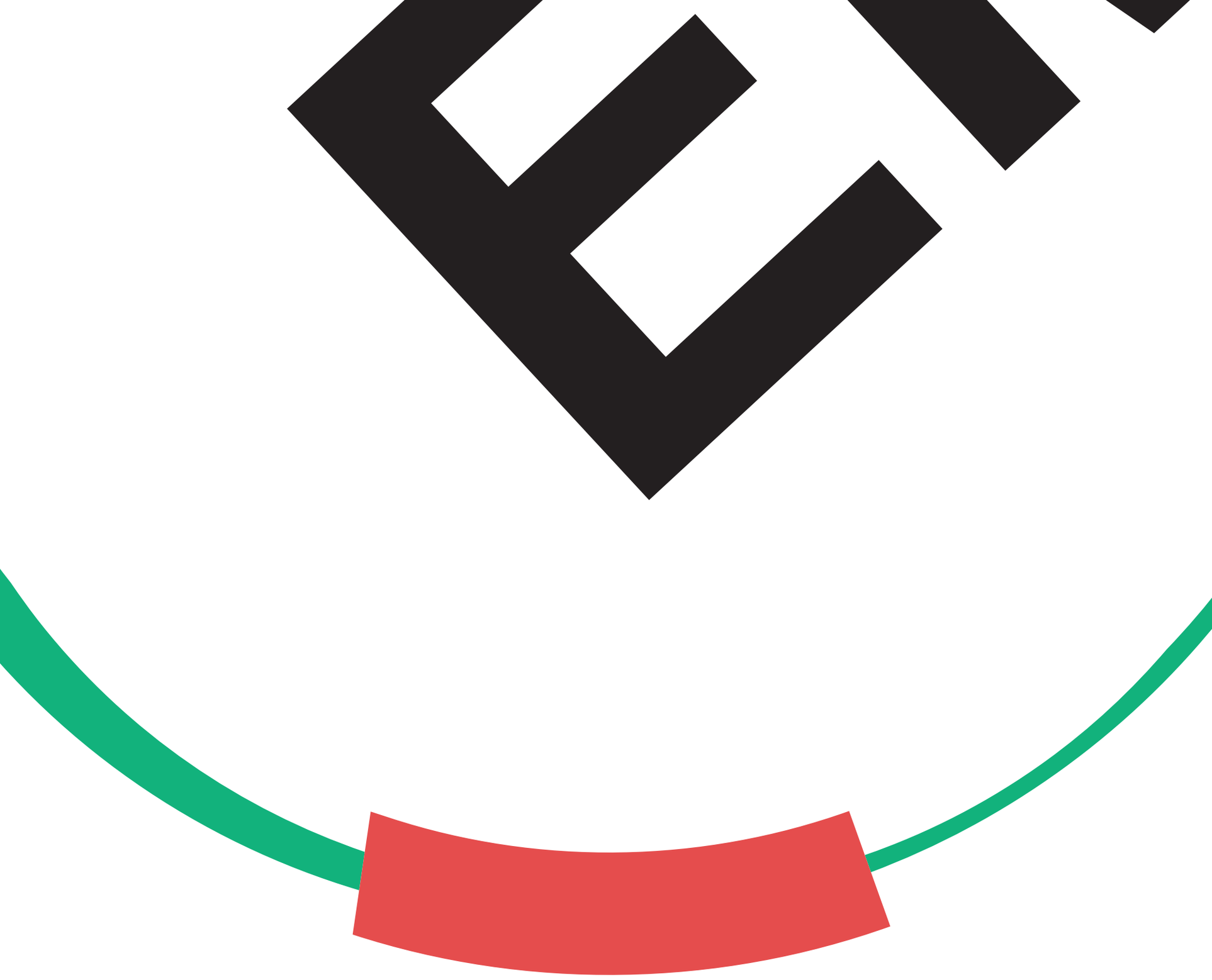

The EMBO Pocket Directory 2016

EMBO MEMBERS | EMBO ASSOCIATE MEMBERS | EMBO YOUNG INVESTIGATORS

The EMBO Pocket Directory **2016**

EMBO Members
EMBO Associate Members
EMBO Young Investigators

This booklet is a condensed version of The EMBO Directory 2016. It lists 1,820 current EMBO Members, EMBO Associate Members, and EMBO Young Investigators by (i) their name; (ii) their association with broad scientific subject areas; (iii) an index of self-assigned keywords; and (iv) their current country and city of residence.

A searchable database with specific keywords is available online at **people.embo.org**

EDITOR | TYPESETTING
Volker Wiersdorff

DATA COLLECTION AND CURATION
Larisa Bulgatova, Volker Wiersdorff

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ALPHABETICAL LIST

city, country | EMBO functions | keywords

EMBO SUBJECT AREAS

EMBO KEYWORD INDEX

COUNTRIES

ALPHABETICAL LIST

city, country | EMBO functions | keywords

Abbreviations

EMBO 2016	EMBO Member elected in 2016
Assoc 2016	EMBO Associate Member elected in 2016
YIP 2016	EMBO Young Investigator since 2016
CouC	Course Committee
EbiC	E-Biosci Committee
EefC	East European Fellowships Committee
EEsC	EMBO|EMBL Symposia Committee
FelC	Fellowship Committee
GexC	Global Exchange Committee
MemC	Membership Committee
MemPubC	Membership & Publication Committee
PerC	Peer Review Committee
PolAG	Science Policy Advisory Group
PubAB	Publications Advisory Board
PubEipC	Publications (& Electronic Information) Committee
SciSocC	Science & Society Committee
TemC	The EMBO Meeting Committee
WisC	FEBS|EMBO Women in Science Committee
WpfC	World Programme Fellowships Committee
YipC	Young Investigator Committee
→	see also (people with similar keywords)

Aaltonen, Lauri – Helsinki (FI) | EMBO 2000 | SciSocC03–06 | Hereditary cancer / cancer genetics / colon cancer / leiomyoma → van 't Veer | Thomas | Vogelstein | Pelicci | Pavelic

Acker-Palmer, Amparo – Frankfurt am Main (DE) | EMBO 2015 | Neurovascular interface / neuronal development / neuronal plasticity / angiogenesis / tumour growth → Monyer | Kiehn | Schwab | Naranjo | González

Adams, Jerry M. – Parkville (AU) | Assoc 2007 | Cancer / chromosome translocation / transgenic tumor models / apoptosis / Bcl-2 → Rabbitts | Oren | Vousden | Kimchi | Mehlen

Adams, Ralf – Münster (DE) | EMBO 2014 | Cardiovascular / angiogenesis / endothelial cells / pericytes / mouse genetics / Eph / ephrin / Notch → Eichmann | Radtke | Potente | Alitalo | Birchmeier

Aebersold, Ruedi – Zurich (CH) | EMBO 2006 | PubC07–09 | Quantitative proteomics / systems biology / protein networks / protein biomarkers → Gavin | Cesareni | Mann | Sauer | Alon

Aebi, Ueli – Basel (CH) | EMBO 1993 | MemC05–08 MemC09–09 | Structure & function of proteins & their supramolecular assemblies / light, electron & scanning probe microscopy → Ban | Kornberg | Rey | Verdaguer | Zhang

Affolter, Markus – Basel (CH) | EMBO 1999 | Signal transduction / cell migration / embryonic development / branching morphogenesis / vascular development / zebrafish / Drosophila → Leptin | Martin | Heisenberg | Raz | Noselli

Agami, Reuven – Amsterdam (NL) | EMBO 2007 | microRNA / RNA interference / cancer / tumor suppressor / RNA binding proteins / mRNA processing → Serrano | Bartek | Kimchi | Pavelic | Oren

Aguet, Michel – (CH) | EMBO 1994 | Developmental pathways & cancer / tumor cell differentiation / invasion & metastasis / resistance to therapy → Birchmeier | Hanahan | Trumpp | Fodde | Wu

Aguilera, Andrés – Sevilla (ES) | EMBO 2000 | MemC03–06 FelC13–16 | Recombination / DNA repair / genetic instability / eukaryotic transcription / mRNP biogenesis / DNA replication → Pellegrini | Nussenzweig | Halazonetis | Gorgoulis | Plevani

Aguzzi, Adriano – Zurich (CH) | EMBO 1998 | SciSocC06–06 TemC09–11 | Prion / scrapie / lymphocytes / PrP / Neurobiology / neuroimmunology / histopathology / Creutzfeldt-Jakob disease / bovine spongiform encephalopathy → Wüthrich | Zurzolo | Schiavo | Coutinho | Iannacone

Ahringer, Julie – Cambridge (GB) | EMBO 2003 | Chromatin / transcription / epigenetics / C. elegans / RNAi / cell polarity → Scheres | Ketting | Gasser | Helin | Talianidis

Akam, Michael E. – Cambridge (GB) | EMBO 1987 | Homeotic genes / pattern formation / insect development / arthropod evolution / segmentation / myriapods → Averof | Carroll | Tabin | Desplan | Jernvall

Akhmanova, Anna – Utrecht (NL) | EMBO 2010 | FelC12–16 | Cytoskeleton / microtubule organization & dynamics / motor proteins / membrane trafficking / fluorescence microscopy → Luini | Klumperman | Louvard | Amos | Eaton

Akhtar, Asifa – Freiburg (DE) | EMBO 2013 | Epigenetics / X chromosome / nuclear organization & dynamics / Drosophila / functional genomics → Heard | Bickmore | Fraser | Santoro | Cavalli

Akira, Shizuo – Osaka (JP) | Assoc 2010 | Innate immunity / knockout mice / pathogen / signaling pathway / cytokine → O'Neill | Mantovani | Ferrandon | Shao | Pasparakis

Aktories, Klaus – Freiburg (DE) | EMBO 2008 | Molecular mechanisms of bacterial protein toxins / host-pathogen interaction / G protein signaling → Pizza | Sebo | van der Goot | Rappuoli | Montecucco

Alarcón, Balbino – Madrid (ES) | EMBO 2000 | Structure & function of the T cell antigen receptor / signal transduction / endocytosis / intracellular protein sorting → Sandvig | Zerial | Pelham | Walter | Houdusse

Alberts, Bruce – San Francisco (US) | Assoc 1993 | Drosophila / microtubule cytoskeleton / centrosome / mitotic chromosome segregation / bacteriophage T4 replication & recombination → Venkitaraman | Amon | Uhlmann | Raff | Tanaka

Alessi, Dario – Dundee (GB) | EMBO 2005 | PubC09–09 | Protein kinases / Parkinson's disease / cancer / PDK1 / LKB1 / PKB / AKT / LRRK2 / PI3-kinase / Rab GTPase → Sablina | Melchior | Davis | Cohen | Burgering

Alimonti, Andrea – Bellinzona (CH) | YIP 2016 | Senescence / cancer / PTEN / tumor immunology / myeloid cells → Kruisbeek | Sibilia | Rammensee | Amigorena | Bousso

Alitalo, Kari – Helsinki (FI) | EMBO 1990 | FelC94–97 | Angiogenesis / lymphangiogenesis / VEGFs & receptors / endothelial cell signalling / angiopoietins → Eichmann | Adams | Potente | Hodivala-Dilke | Dejana

Allain, Frédéric – Zurich (CH) | EMBO 2009 | CouC12–15 | NMR structure / protein-RNA complexes / splicing regulation / RNA biology / RNA editing

→Sattler | Nagai | Cáceres | Valcárcel | Smith

Allshire, Robin C. – Edinburgh (GB) | EMBO 1998 | FelC05–08 | Chromosome segregation / centromeres / Schizosaccharomyces pombe / heterochromatin / kinetochore / mitosis / ncRNA →Halic | Cooper | Tanaka | Azorín | Gilson

Almouzni, Geneviève – Paris (FR) | EMBO 2000 | MemC09–11 Council 11–13 PolAG 12– Council 14–14 Council 15–16 | Epigenetics / chromatin / development / cellular DNA repair / replication / nuclear organisation →Gasser | Bickmore | Méchali | Dejean | Fraser

Alon, Ronen – Rehovot (IL) | EMBO 2012 | Inflammation / adhesion / trafficking / chemokines / endothelium →Vestweber | Jalkanen | Sánchez-Madrid | Mantovani | Hirsch

Alon, Uri – Rehovot (IL) | EMBO 2007 | Systems biology / transcription networks / signal transduction / biological physics / Escherichia coli →Chambers | Furlong | Scheres | Patient | Holstege

Alt, Frederick W. – Boston (US) | Assoc 1999 | V(D)J recombination / DNA repair / class switch recombination / lymphocyte development →Coutinho | West | Huertas | Helleday | Fischer

Amaldi, Francesco – Roma (IT) | EMBO 1979 | FelC88–91 | Ribosome biogenesis / ribosomal protein synthesis / translational regulation / cell growth control →Hurt | Sinning | Jacquier | Ramakrishnan | Volarevic

Amaral, Margarida – Lisbon (PT) | EMBO 2014 | Endoplasmic reticulum quality control / protein (mis)folding and disease / secretory traffic / functional genomics / cystic fibrosis →Porteous | Lehesjoki | Boutros | Rapoport | Smith

Amati, Bruno – Milano (IT) | EMBO 2006 | YipC11–14 | Oncogenes / Myc / cyclin-dependent kinases / chromatin / histone acetyltransferases →Nebreda | Wu | Müller | Jenuwein | Thanos

Amati, Paolo – Roma (IT) | EMBO 1966 | Council 87–90 | Poly(ADP-ribosyl)ation / epigenetic control of cell cycle →Scherf | Ferguson-Smith | Bergman | Bickmore | Busslinger

Amigorena, Sebastian – Paris (FR) | EMBO 2006 | Antigen presentation / dendritic cells / phagocytosis / tumor immunology / immunotherapy →Rammensee | Kruisbeek | Bousso | Ciliberto | Alimonti

Amit, Ido – Rehovot (IL) | YIP 2014 | Gene regulation / chromatin & epigenetics / immunology / hematopoiesis / genomics →Stunnenberg | Ng | de Laat | Dzierzak | Di Croce

Ammerer, Gustav – Vienna (AT) | EMBO 1994 | Yeast signal transduction / cell cycle transcription →Boguta | Goding | Mellor | Thoma | Basler

Amon, Angelika – Cambridge (US) | Assoc 2015 | Aneuploidy / cell cycle / chromosome segregation / mitosis / meiosis →Höög | Schuh | Uhlmann | Ellenberg | Zachariae

Amos, Linda A. – Cambridge (GB) | EMBO 2003 | Cytoskeleton / microtubules / molecular motors / electron microscopy / 3D image reconstruction →Akhmanova | Vale | Bullock | Mizuno | Janke

Andersen, Gregers Rom – Aarhus (DK) | EMBO 2011 | Crystallography / protein structure / innate immunity / complement →Gros | Tang | Levashina | Carrondo | Cusack

Andersson, Bertil – Singapore (SG) | EMBO 1990 | Photosynthesis / structure & dynamics of thylakoid membranes / proteolysis & turnover of photosynthetic proteins / chlorophyll-binding proteins →Wollman | Koncz | Shi | Liberek | Varshavsky

Andersson, Leif – Uppsala (SE) | EMBO 2008 | Comparative genomics / genetics / molecular & phenotypic evolution / domestic animals →Marques-Bonet | Wolfe | Parkhill | Nordborg | Weigel

Andersson, Siv G.E. – Uppsala (SE) | EMBO 2004 | CouC10–13 | Molecular evolution / microbial genomics / pathogens / symbionts / mitochondria →Parkhill | Ettema | Hurst | Kaessmann | Martin

Angel, Peter – Heidelberg (DE) | EMBO 2008 | Signal transduction / transcription factor / gene expression / mice / cancer →Di Lauro | Thanos | Steingrímsson | Behrens | Metzger

Ansorge, Wilhelm – Lausanne (CH) | EMBO 1999 | Development of novel advanced technology for use in life sciences / future DNA sequencing technologies / microarray methods & platforms / scientific strategies & project planning / technology transfer →Holstege | Furlong | Alon | Mann | Luscombe

Antebi, Adam – Köln (DE) | EMBO 2016 | Ageing / transcriptional regulation / protein homeostasis / metabolism →Spiegelman | Mellor | Evans | Tavernarakis | Ahringer

Antequera, Francisco – Salamanca (ES) | EMBO 2002 | Genome organization / chromatin / nucleosomes / DNA replication / CpG islands →Stillman | Gasser | Nussenzweig | Lygerou | Halazonetis

Antonarakis, Stylianos – Geneva (CH) | EMBO 2006 | Human genetics / genome variability / molecular genetics / aneuploidy / functional genomics →Lander | Monaco | Oliver | Ponting | Marques-Bonet

Antonny, Bruno – Valbonne (FR) | EMBO 2008 | Membrane traffic / small G proteins / protein coats / membrane curvature / self organization → McMahon | Martens | Munro | Robinson | Barr

Appleyard, Raymond – Brighton (GB) | Assoc 1974 | Executive Director 64–73

Apweiler, Rolf – Cambridge (GB) | EMBO 2012 | Proteomics / protein sequence / functional annotation of proteins / proteomics data standards / algorithms for automatic annotation of proteins → Lancet | Teichmann | Lehrach | Uhlén | Mann

Aragón, Luis – London (GB) | EMBO 2013 | Genome stability / mitotic chromosome structure & segregation / cell cycle regulation / chromatin → Mann | Allshire | Earnshaw | Amon | Labib

Arber, Silvia – Basel (CH) | EMBO 2005 | CouC10–13 | Neuronal circuit formation / developmental neurobiology / motor behaviour / mouse genetics → Kiehn | Jessell | Scheiffele | Brose | Klein

Arber, Werner – Basel (CH) | EMBO 1964 | CouC77–80 | Microbial genetics / DNA restriction-modification / transposition / DNA rearrangements / evolution of microorganisms → Ettema | Parkhill | Andersson | Bickle | Siksnys

Arendt, Detlev – Heidelberg (DE) | EMBO 2015 | Eye evolution / cell type evolution / nervous system evolution / axis inversion / Platynereis dumerilii → Averof | Carroll | Sommer | Desplan | Tabin

Armitage, Judith P. – Oxford (GB) | EMBO 2010 | Bacterial chemotaxis / bacterial motility / rhodobacter / sensory networks / in-vivo imaging → Hengge | Ryan | Parmentier | Stephens | Bassler

Arndt-Jovin, Donna – Göttingen (DE) | EMBO 1987 | Effect of DNA conformation on gene expression & chromatin structure / nuclear architecture in Drosophila development / receptor proximities & mobilities / FRET, FLIM & other fluorescence microscopy techniques / quantum dots & nanodots → Zhuang | Stelzer | Lakadamyali | Tomancak | Raska

Arnon, Ruth – Rehovot (IL) | EMBO 1973 | MemPubC02–04 | Vaccines / immunotargeting of drugs / autoimmunity / multiple sclerosis / immunoparasitology → Owen | Stockinger | Kärre | Steinmetz | Strasser

Arraiano, Cecilia Maria – Oeiras (PT) | EMBO 2008 | FelC10–14 WisC13–16 | RNA processing & degradation / ribonucleases / RNA-protein interactions / small non-coding RNAs / molecular microbiology → Tollervey | Vogel | Kiss | Izaurralde | Cáceres

Artavanis-Tsakonas, Spyros – Boston (US) | Assoc 2008 | Signalling / oncogenesis / Drosophila / spinal muscular atrophy / ischemic stroke → Dominguez | Palmer | Shcherbata | Léopold | Schwab

Ashburner, Michael – Cambridge (GB) | EMBO 1977 | CouC86–91 EefC91–92 | Genomics / computational analysis of genomes / bioinformatics / ontologies for biology → Koonin | Ponting | Birney | Tavaré | Lander

Ashcroft, Frances M. – Oxford (GB) | EMBO 2000 | Ion channels / insulin secretion / exocytosis / cellular metabolism / signal transduction → Malgaroli | Rizzuto | Seeburg | Lewin | Jentsch

Asher, Gad – Rehovot (IL) | YIP 2015 | Circadian rhythms / clock / metabolism / lipids / mitochondria / NAD+/NADH → Lill | Brunner | Sonenberg | Más | Hall

Ashworth, Alan – San Francisco (US) | EMBO 1999 | Breast cancer genes / DNA repair / cancer therapeutics → Caldas | Bentires-Alj | Mechta-Grigoriou | Jonkers | Kanaar

Ast, Gil – Tel Aviv (IL) | EMBO 2009 | Alternative splicing / chromatin organization / DNA methylation / epigenetics / neurodegenerative diseases → Kornblihtt | Smith | Zavolan | Cáceres | Barta

Atkins, John F. – Cork (IE) | EMBO 1983 | Recoding / reprogrammed genetic decoding / programmed ribosomal frameshifting & stop codon read-through / selenocysteine insertion / protein synthesis → Ramakrishnan | Yusupov | Spahn | Willis | Nissen

Augusti-Tocco, Gabriella – Roma (IT) | EMBO 1977 | Neuron differentiation / cholinergic system / dorsal root ganglia / neuroblastoma lines / stem cells / neurodegeneration → Matsas | Vanderhaeghen | Barde | Davies | Storey

Auwerx, Johan – Lausanne (CH) | EMBO 2003 | MemC15–18 | Nuclear receptors / transcription / cofactors / metabolism / diabetes / mitochondria → Evans | Metzger | Liu | Perlmann | Wahli

Averof, Michalis – Lyon (FR) | EMBO 2014 | Pattern formation / axis specification / regeneration / evolution → Akam | Carroll | Tabin | Jernvall | Krumlauf

Ávila, Jesús – Madrid (ES) | EMBO 1992 | FelC96–99 WpfC01–04 | Microtubules / Alzheimer's disease / neural morphogenesis / axon regeneration → Bradke | Brüstle | Cattaneo | Schwab | Matsas

Avner, Philip – Monterotondo (IT) | EMBO 2005 | Epigenetics / X inactivation / mouse genetics / multigenic inheritance / type 1 diabetes / chromatin / stem cells → Brockdorff | Rougeulle | Heard | van Lohuizen | Radtke

Avraham, Karen B. – Tel Aviv (IL) | EMBO 2001 | CouC08–11 Council 16–18 | Mammalian genetics / mouse models / microRNAs / inner ear / deafness → Brown | Petit | Tomlinson | Steel | Fisher

Avrameas, Stratis – Athens (GR) | EMBO 1975 | Physiological & pathological autoimmunity / autoantibody structure, specificity, biological effects → Kärre | Strasser | Martinez-A. | Benoist | Coutinho

Azorín, Fernando – Barcelona (ES) | EMBO 1995 | Chromatin / heterochromatin / centromere / epigenetics / transcription → Jenuwein | Brennecke | Torres Padilla | Halic | Allshire

Babu, M. Madan – Cambridge (GB) | EMBO 2016 | Disordered proteins / GPCR / evolution / structure / networks / genomics / computational biology / machine learning → Tavaré | Tanay | Koonin | Luscombe | Jernvall

Baccarini, Manuela – Vienna (AT) | EMBO 2012 | MAPK cascade / mouse models / pathway cross-talk / development / tumorigenesis → De Visser | Barbacid | Nebreda | Hemmings | Hanahan

Baeuerle, Patrick A. – Cambridge (US) | EMBO 1994 | Tumor-associated antigens / antibodies / antibody-based therapeutics / cancer → Secher | Kruisbeek | Rammensee | Winter | Lusso

Bagni, Claudia – Leuven (BE) | EMBO 2011 | FelC13–16 | Intellectual disabilities / fragile X syndrome / mRNA metabolism / neuronal development → Ibáñez | Mandel | Vennström | Nave | Kulozik

Bahar, Ivet – Pittsburgh (US) | EMBO 2000 | Structure & dynamics of proteins & their complexes / biomolecular modelling & simulations / bioinformatics / neurotransmission / glutamate receptors / molecular machines / protein-drug interactions → Tramontano | Novák | Zavolan | Clausen | Coll

Bähler, Jürg – London (GB) | EMBO 2010 | Gene expression / transcriptome / non-coding RNA / S. pombe / chronological lifespan → Chambers | Alon | Allshire | Furlong | Scheres

Baier, Herwig – Martinsried (DE) | EMBO 2013 | Neural circuits / behavior / zebrafish / optogenetics / axon guidance → Friedrich | Wilson | Waddell | Del Bene | Häusser

Balasubramanian, Shankar – Cambridge (GB) | EMBO 2012 | Nucleic acids / sequencing / G-quadruplexes / chemical biology → Khor | Yang | Korbel | Stratton | Peacock

Baldari, Cosima T. – Siena (IT) | EMBO 2012 | Signal transduction / antigen receptors / Shc adaptors / immunological synapse / host-pathogen interactions → Ricciardi-Castagnoli | Schwartz | Rammensee | Flavell | Alimonti

Baldwin, Ian T. – Jena (DE) | EMBO 2014 | Plant-insect interactions / plant-plant communication / field ecology / gene knockouts / plant hormones → Bartels | Savolainen | Costantino | Hothorn | Olivieri

Ballabio, Andrea – Pozzuoli (NA, IT) | EMBO 1997 | Council 09–11 Council 12–12 | Lysosome / autophagy / inherited diseases → Lehesjoki | de Saint Basile | Wood | Smith | Hoeijmakers

Balling, Rudi – Esch-sur-Alzette (LU) | EMBO 1998 | Systems biology / Parkinson's disease / mouse genetics / neurodegeneration / genomics → Hardy | Fisher | Picotti | Goedert | Brown

Bally-Cuif, Laure – Gif-sur-Yvette (FR) | EMBO 2016 | Neural stem cells / Notch signaling / neurogenesis / cellular quiescence / zebrafish / telencephalon → Charnay | Brand | Matsas | Brand | Friedrich

Baltimore, David – Pasadena (US) | Assoc 1983 | Signal transduction & transcriptional control in the immune system / NF-kappaB / gene therapy / HIV → Benkirane | Mavilio | Barré-Sinoussi | Schwartz | Verma

Bamford, Dennis – Helsinki (FI) | EMBO 2006 | Bacteriophages / viruses / structures / virus evolution → Wain-Hobson | Elena | Rey | Gao | Stuart

Ban, Nenad – Zurich (CH) | EMBO 2008 | Protein synthesis / fatty acid synthesis / macromolecular assemblies / X-ray crystallography / electron microscopy → Kornberg | Aebi | Rey | Ramakrishnan | Spahn

Banci, Lucia – Sesto Fiorentino (IT) | EMBO 2012 | Integrated structural biology / metal ions in biology / NMR spectroscopy / mitochondria / copper transport & homeostasis → Oschkinat | Hiller | Carrondo | Allain | Lill

Baralle, Francisco E. – Trieste (IT) | EMBO 1981 | FelC92–95 WpfC01–04 | Molecular mechanisms of pre-mRNA processing / genetic disease caused by defective splicing / RNA-protein interactions / TDP-43 → Valcárcel | Smith | Nagai | Cáceres | Beggs

Barbacid, Mariano – Madrid (ES) | EMBO 1995 | Ras oncogenes / MAP kinase pathway / mouse tumor models / therapeutic targets → Zuber | Pandolfi | Hemmings | Fernández-Capetillo | Tomlinson

Barde, Yves-Alain – Cardiff (GB) | EMBO 1992 | CouC94–97 | Developmental neurobiology / growth factors & their receptors / stem cells → Matsas | Ibáñez | Huttner | Guillemot | Vanderhaeghen

Barford, David – Cambridge (GB) | EMBO 2003 | Protein crystallography / protein phosphatases / ubiquitination / signal transduction / cell cycle → Sixma | Lovering | Gros | Jaskólski | Dijkstra

Bargmann, Cori – New York (US) | Assoc 2011 | Olfaction / behavior / natural genetic variation / C. elegans / neuromodulation → de Bono | Schafer | Sommer | Felix | Antonarakis

Barkai, Naama – Rehovot (IL) | EMBO 2007 | FelC12–15 | Systems biology / development / bioinformatics / yeast / Drosophila → Oliver | Myers | Brunak | Valencia | Hafen

Barlow, Denise P. – (AT) | EMBO 1995 | SciSocC99–03 | Genomic imprinting / long non-protein-coding (lnc) RNAs / epigenetics → Rougeulle | Ferguson-Smith | Cech | Grossniklaus | Heard

Barnard, Eric A. – Cambridge (GB) | EMBO 1986 | Molecular neurobiology / nucleotide receptors / G-protein coupled receptors / receptor dimerisation / advanced optics techniques → Borrelli | Choquet | Pozzan | Munro | Bockaert

Barr, Francis – Oxford (GB) | EMBO 2009 | Membrane traffic / GTPases / mitosis & cytokinesis / protein kinases / phosphatases → Hagan | Antonny | Glotzer | Burgering | Treisman

Barral, Yves – Zurich (CH) | EMBO 2010 | Cellular architecture / mitosis / asymmetric cell division / aging / phenotypic diversity → Cabernard | Knoblich | Schweisguth | Gönczy | Baum

Barrandon, Yann – Lausanne (CH) | EMBO 2009 | Epithelial stem cell / niche / plasticity & reprogramming / hair follicle / thymus → Blanpain | Yamanaka | Schöler | Cossu | Rosenthal

Barré-Sinoussi, Françoise – Paris (FR) | EMBO 2009 | HIV / SIV / models of protection / immune correlates / innate & adaptive immunity → Ricciardi-Castagnoli | Benkirane | Eberl | Ferrandon | Broz

Barrell, Barclay G. – Cambridge (GB) | EMBO 1986 | Genome sequence analysis / gene model prediction → Weissenbach | Ellegren | Goodfellow | Paces | Khor

Barta, Andrea – Vienna (AT) | EMBO 2001 | SciSocC05–08 WisC08– | Ribosomes / peptidyl transfer / plant pre-mRNA processing / splicing factors / alternative splicing / plant transcriptomics → Cáceres | Smith | Caboche | Kornblihtt | Ast

Bartek, Jiri – Copenhagen (DK) | EMBO 2000 | MemC15–15 | DNA damage response / tumour suppressors / mammalian cell cycle checkpoints → Volarevic | Shiloh | Longhese | Medema | Lukas

Bartels, Dorothea – Bonn (DE) | EMBO 2000 | Stress proteins / desiccation tolerance / plant hormonal gene activation / phospholipid signalling / plant genome structure → Baldwin | Costantino | Hothorn | Sabatini | Leyser

Barton, Nicholas H. – Klosterneuburg (AT) | EMBO 2014 | Population genetics / speciation / hybrids / adaptation / mathematical theory → Tautz | Sharp | Donnelly | Stefánsson | Nordborg

Basler, Konrad – Zurich (CH) | EMBO 1997 | Signalling proteins / signal transduction pathways / imaginal disc development / chromatin & transcription → Hill | Svejstrup | Helin | Pasini | Ahringer

Basler, Marek – Basel (CH) | YIP 2016 | Bacterial secretion systems / cell-cell interactions / membrane translocation / imaging / protein structure → Waksman | Stuart | Nissen | Lea | Namba

Bassler, Bonnie L. – Princeton (US) | Assoc 2013 | Quorum sensing / gene regulation / signal transduction / virulence / bacteria → Uhlin | Sebo | Shao | Peacock | Bonas

Bastiaens, Philippe – Dortmund (DE) | EMBO 2008 | Systems biology / cell biology / signal transduction / self-organization / microscopic imaging → Surrey | Itzkovitz | Luini | Gilmour | Nurse

Bate, Michael – Cambridge (GB) | EMBO 2010 | Nervous system / development / synapse / Drosophila / behaviour → Sprecher | Klämbt | Waddell | Salecker | Desplan

Bates, Gillian – London (GB) | EMBO 2002 | Huntington's disease / neurodegeneration / polyglutamine / mouse models / preclinical testing → Fisher | Rubinsztein | Cattaneo | Mathis | Brown

Batista, Facundo – Cambridge, (US) | EMBO 2009 | Imaging / B lymphocytes / signalling / activation / presentation → Reth | Tolar | Amigorena | Watts | Cantrell

Bauer, Heinz – Lollar (DE) | EMBO 1976 | Biology of the tumour virus transformed cell → Wilkie | Smith | Kärre | Wain-Hobson | Bordignon

Baulcombe, David – Cambridge (GB) | EMBO 1997 | RNAi / plant virology / epigenetics → Voinnet | Burgyán | Vaucheret | Dean | Navarro

Baum, Buzz – London (GB) | EMBO 2013 | Cytoskeleton / morphogenesis / mitotic rounding / evolution / mechanics → Lecuit | Glotzer | Karsenti | Knust | Papalopulu

Baumeister, Wolfgang P. – Martinsried (DE) | EMBO 1989 | Electron cryomicroscopy / electron cryotomography / protein folding & degradation / ubiquitin-proteasome system → Kühlbrandt | Beckmann | Briggs | Mizuno | Spahn

Bäurle, Isabel – Potsdam (DE) | YIP 2016 | Chromatin / stress adaptation / heat / transposable elements / plant → Mariani | Gutierrez | Dean | Koncz | Mathieu

Bautz, Ekkehard K.F. – Heidelberg (DE) | EMBO 1974 | Structure & function of Drosophila RNA polymerases → Tora | Hernandez | White | Kédinger | Boguta

Beato, Miguel – Barcelona (ES) | EMBO 1984 | Gene regulation / chromatin dynamics / steroid hormone receptors / hormone dependent tumors / nucleosome remodeling / nuclear ATP synthesis / 3D genome folding → Gilson | Becker | Gasser | Nehrbass | Owen-Hughes

Beaufay, Henri – Brussels (BE) | EMBO 1977 | Subcellular topology / membrane traffic / post-translational processing of proteins → Martens | Meyer | Robinson | Warren | Antonny

Becker, Peter B. – Martinsried (DE) | EMBO 2000 | FelC04–05 | Chromatin structure & function / nucleosome dynamics / histone modifications / epigenetic regulation / transcription → Jenuwein | Felsenfeld | Müller | Owen-Hughes | Azorín

Beckmann, Roland – München (DE) | EMBO 2010 | Protein sorting / co-translational protein folding / single-particle cryo-electron microscopy / gene expression in yeast / structural biology hybrid methods → Halic | Baumeister | Passmore | Williams | Saibil

Beckwith, Jonathan – Boston (US) | Assoc 1989 | Bacterial protein secretion / protein translocation / disulfide bond formation & protein folding / cytoplasmic thiol redox pathways → Basler | Hegde | Spiess | Schekman | Chacinska

Beggs, Jean D. – Edinburgh (GB) | EMBO 1991 | CouC10–13 | Molecular biology & genetics of pre-mRNA splicing in yeast → Breathnach | Michel | Séraphin | Newman | Smith

Behrens, Axel – London (GB) | EMBO 2012 | DNA repair / transcription / cancer / stem cells / mouse → Angel | Helin | Blasco | Ashworth | Santoro

Bell, Stephen D. – Bloomington (US) | EMBO 2005 | DNA replication / evolution / archaea / chromatin / ESCRTs → Antequera | Méchali | Gutierrez | Blow | Nussenzweig

Bellaïche, Yohanns – Paris (FR) | EMBO 2011 | Drosophila / epithelial tissue dynamics / mitotic spindle orientation / morphogenesis → Sunkel | Casanova | Glover | Baum | Raff

Ben-Neriah, Yinon – Jerusalem (IL) | EMBO 2003 | FelC10–15 | Signal transduction / basic cancer research / innate immunity / ubiquitination → Dikic | Sablina | Karin | Superti-Furga | Cao

Benkirane, Monsef – Montpellier (FR) | EMBO 2012 | HIV / persistence / transcription / restriction / innate immune sensing → Barré-Sinoussi | Hornung | Parker | Malim | Proudfoot

Benne, Rob – (NL) | EMBO 1993 | MemC06–06 | Mitochondrial biogenesis / RNA editing / RNA processing / molecular biology of trypanosomes → Brennicke | Kiss | Scott | Clayton | Allain

Bennett, Malcolm J. – Sutton Bonington (GB) | EMBO 2014 | Arabidopsis / root development / tropisms / auxin transport / systems biology → Sabatini | Ruberti | Li | Costantino | Leyser

Bennoun, Pierre – Paris (FR) | EMBO 1987 | Mitochondrial & chloroplast molecular genetics of Chlamydomonas / mitochondrial-plastid interactions / chlororespiration → Wollman | Brennicke | Soll | Bock | Chory

Benoist, Christophe – Boston (US) | EMBO 1991 | Major histocompatibility complex / selection of the T lymphocyte repertoire / autoimmunity / transgenics & knockouts → Kärre | Coutinho | Christofori | Kourilsky | Glaichenhaus

Bensimon, David – Paris (FR) | EMBO 2011 | Single molecule biophysics / single cell physiology / optogenetics / evolution → Landegren | Felix | Carroll | Sommer | Partridge

Bentires-Alj, Mohamed – Basel (CH) | EMBO 2016 | Mammary gland biology / breast cancer / stem cells / metastasis / signaling pathways / cancer therapy / resistance → Mechta-Grigoriou | Ashworth | Caldas | Hynes | Trumpp

Berg, Paul – Stanford (US) | Assoc 1984 | Recombinant DNA / analysis of genetic recombination in eukaryotic cells → Aguilera | Donnelly | Stefánsson | McVean | Khor

Berggren, Per-Olof – Stockholm (SE) | EMBO 2014 | Diabetes / insulin / signal transduction / calcium signaling / islets → Wollheim | Zierath | O'Rahilly | Edlund | Cantley

Bergman, Yehudit – Jerusalem (IL) | EMBO 2004 | CouC06–09 FelC16–19 | Allelic exclusion / epigenetic regulation / chromatin & transcription / immunoglobulin rearrangement → Becker | Busslinger | Bickmore | Tora | Higgs

Bermek, Engin – Istanbul (TR) | EMBO 1998 | Mechanisms of translation in eukaryotic organisms / ADP-ribosylation reactions / structure-function relationships / actin filament interactions → Willis | Ramakrishnan | Yusupov | Rodnina | Boye

Bernardi, Alberto – Gif-sur-Yvette (FR) | EMBO 1983 | Transportable elements in prokaryotes / mechanism of deletion / formation / Ras proteins → van der Oost | Dixon | Espinosa | Toussaint | Land

Bernardi, Giorgio – Roma (IT) | EMBO 1964 | CouC75–81 | Genome organization / molecular evolution → Hurst | Bork | Meyer | Weissenbach | Ellegren

Bernards, René – Amsterdam (NL) | EMBO 1995 | Functional genomics / drug resistance / signal transduction →Peeper | Boutros | Taipale | Buchholz | Kallioniemi

Berns, Anton J. – Amsterdam (NL) | EMBO 1989 | Council 05–07 Council 08–10 Secretary General 10–12 | Proviral insertional mutagenesis / mouse models for cancer / transgenic & knockout technologies / tumor suppressor genes / oncogenes / gene therapy →Pandolfi | Barbacid | Varmus | Bradley | Zuber

Berridge, Michael J. – Cambridge (GB) | EMBO 1991 | Calcium signalling / inositol trisphosphate / Alzheimer's disease / bipolar disorder / vitamin D →Bockaert | Preat | Palumaa | Cattaneo | Hardy

Bertazzoni, Umberto – Verona (IT) | EMBO 1985 | Human retroviruses / HIV / HTLV / HIV-HTLV coinfection / HTLV oncoproteins →Moelling | Verma | Wain-Hobson | Schwartz | Zylicz

Bertolotti, Anne – Cambridge (GB) | EMBO 2013 | Protein misfolding / protein quality control / stress responses / protein aggregation / protein phosphatase / neurodegenerative diseases →Hartl | Pastore | Dobson | Braakman | Lindquist

Bessereau, Jean-Louis – Villeurbanne (FR) | EMBO 2015 | Synapse / nicotinic receptors / GABAA receptors / cell biology of neurons / genome engineering / C. elegans →Schafer | de Bono | Jessell | Hoogenraad | Labouesse

Betsholtz, Christer – Uppsala (SE) | EMBO 2004 | YipC13–16 | Angiogenesis / developmental biology / growth factors →Eichmann | Adams | Heath | Alitalo | Hodivala-Dilke

Bettencourt-Dias, Monica – Oeiras (PT) | EMBO 2015 | Cytoskeleton / cancer / cilia / centrosomes / Drosophila →Raff | González | Glover | Gull | Hyman

Betz, Heinrich – Heidelberg (DE) | EMBO 1985 | CouC87–89 | Synaptic transmission / neurotransmitter receptors & transporters / synapse development →Brose | Lerma | Jahn | Choquet | De Camilli

Beutler, Bruce – Dallas (US) | Assoc 2009 | Mutagenesis / innate immunity / mouse / inflammation / Toll-like receptors →Pasparakis | O'Neill | Mantovani | Karin | Broz

Bevan, Michael W. – Norwich (GB) | EMBO 2001 | YipC05–07 YipC08–10 | Plant genomics / growth control →Puigdomènech | Inzé | Li | Weigel | Caboche

Beyreuther, Konrad – Heidelberg (DE) | EMBO 1981 | Molecular biology & cause of Alzheimer's disease (AD) / App-gene family, function, biogenesis & metabolism / amyloid toxicity / genomics, epigenomics, transcriptomics & proteomics of AD and neurodegeneration →Cattaneo | Haass | Hardy | Goedert | Fisher

Bianchi, Marco – Milano (IT) | EMBO 1999 | Chromatin / epigenomics / gene expression / HMG-box proteins / HMGB1 / inflammation / tissue damage →Natoli | Mantovani | Gannon | Mavilio | Merkenschlager

Bickle, Thomas A. – Bottmingen (CH) | EMBO 1980 | DNA restriction & modification / protein-nucleic acid interactions / bacterial evolution →Siksnys | Roberts | Venetianer | Gerdes | Minsky

Bickmore, Wendy – Edinburgh (GB) | EMBO 2001 | SciSocC05–07 SciSocC08– | Chromatin / chromosome structure / nuclear organisation / epigenetic mechanisms →Almouzni | Gasser | Heard | Dejean | van Lohuizen

Bienz, Mariann – Cambridge (GB) | EMBO 1989 | Council 95–00 MemPubC96–01 | Wnt signalling / transcriptional control / ubiquitin / cancer →Verrijzer | Werner | Talianidis | Müller | Evans

Bigas, Anna – Barcelona (ES) | EMBO 2014 | Hematopoiesis / stem cells / Notch / T-ALL / NF-kappaB / Wnt →Rodewald | Cumano | Clevers | Dzierzak | Sieweke

Billeter, Martin A. – Zurich (CH) | EMBO 1976 | RNA virus biology / virus-host interactions / viral vectors / vaccination →Jouvenet | Mavilio | Domingo | Gao | Malim

Birchmeier, Carmen – Berlin (DE) | EMBO 2000 | Mouse developmental genetics →Steingrímsson | Zeller | Tybulewicz | Arber | Adams

Birchmeier, Walter – Berlin (DE) | EMBO 2005 | Signal transduction / invasion & metastasis / Wnt / beta-catenin / HGF / Met / Gab1 / Shp2 in development / tumor progression →Hanahan | Sahai | Fodde | Nieto | Yarden

Bird, Adrian – Edinburgh (GB) | EMBO 1986 | FelC95–95 Council 17–19 | DNA methylation / CpG islands / methyl-CpG binding proteins →Schübeler | Antequera | Hajkova | Mathieu | Martienssen

Birney, Ewan – Cambridge (GB) | EMBO 2012 | EEsC08–12 MemC13–16 | Bioinformatics / genomics / genetics →Tavaré | Lancet | Koonin | Lander | Yang

Bishop, David H.L. – (GB) | EMBO 1988 | RNA viruses / rhabdoviruses / bunyaviruses / phleboviruses & arenaviruses →Domingo | Jouvenet | Verdaguer | Bamford | Burgyán

Bishop, John O. – Edinburgh (GB) | EMBO 1978 | Transgenic mice / role of somatotropin in murine hepatic sexual dimorphism / transgenic ablation →Costantino | Léopold | Sabatini | Edlund | Leyser

Bisseling, Ton – Wageningen (NL) | EMBO 1996 | CouC99–02 | Interaction between symbiotic microorganisms & plants / plant development / cell cycle control / signal transduction & perception / cytoskeleton → Stougaard | Boller | Chory | Bennett | Mariani

Björk, Glenn – Umeå (SE) | EMBO 1996 | Synthesis & function of modified nucleosides in tRNA & rRNA / translation / microbial physiology & metabolism → Cowling | Yusupov | Willis | Clayton | Gerdes

Blackburn, Elizabeth H. – San Francisco (US) | Assoc 2010 | Telomere / telomerase / chromosome ends / telomere synthesis / cancer / aging → Blasco | Gilson | Teixeira | Cech | Hickson

Blake, Colin C.F. – Cromer (GB) | EMBO 1982 | Human genetics & gene therapy / molecular basis of amyloid disease / structure-activity relationships in enzymes / gene structure / protein structure relationships → Humphries | Porteous | Kerem | Hardy | Mandel

Blanpain, Cédric – Brussels (BE) | EMBO 2012 | Stem cells / cancer / epithelia / Mesp1 → Bentires-Alj | Watt | Barrandon | Wagner | Dotto

Blasco, María A. – Madrid (ES) | EMBO 2000 | Council 08–10 | Telomeres / telomerase / cancer / ageing / mouse models / DNA repair / radiation biology → Jonkers | Zuber | Tomlinson | Bradley | Wagner

Blasi, Francesco – Milano (IT) | EMBO 1979 | CouC83–85 Council 91–93 FelC00–04 | Molecular biology of genome stability / transcription regulatory mechanisms / tumorigenesis / development → Eilers | Lygerou | Müller | Grosveld | Bienz

Blobel, Günter – New York (US) | Assoc 1986 | Nuclear import & export / nuclear pore complex (NPC) / nuclear envelope / chromatin / protein translocation across the ER membrane → Dargemont | Mattaj | Kutay | Hegde | Hurt

Blow, Julian – Dundee (GB) | EMBO 1999 | DNA replication / chromatin / nuclear organization & dynamics / Xenopus → Méchali | Gasser | Almouzni | Stillman | Lukas

Blundell, Tom L. – Cambridge (GB) | EMBO 1986 | Structural biology of signal transduction / protein prediction & modelling / drug discovery → Tramontano | Thornton | Bahar | Muirhead | Borst

Böck, August – Geltendorf (DE) | EMBO 1988 | FelC01–04 | Selenium biochemistry / regulatory networks in bacteria / metallo-enzyme synthesis / hydrogenases → de Lorenzo | Hengge | Wagner | Graham | Aktories

Bock, Ralph – Potsdam (DE) | EMBO 2015 | Chloroplast / experimental evolution / horizontal gene transfer / metabolic engineering / synthetic biology → Holliger | Tawfik | Martin | Brennicke | Werck-Reichhart

Bockaert, Joël – Montpellier (FR) | EMBO 1996 | MemPubC99–03 | G protein coupled receptors / glutamate receptors / serotonin receptors / signaling / proteomics / schizophrenia / Alzheimer's disease → Kieffer | Schuman | Haass | Goedert | Borrelli

Bodmer, Walter F. – Oxford (GB) | EMBO 1974 | Human somatic cell immunogenetics / cancer / human genetics / population genetics → Donnelly | Durbin | Quintana-Murci | Dermitzakis | Romeo

Boehm, Thomas – Freiburg (DE) | EMBO 2002 | YipC05–08 | Evolution of immune system / thymus development / lymphocyte-stroma interaction / mouse development / zebrafish development → Brand | Del Bene | Affolter | Leptin | Martin

Boëtius, Antje – Bremerhaven (DE) | EMBO 2014 | Microbial interactions / deep sea ecology / nutrient flow / anaerobic oxidation / life on ocean floor / microbial oceanography → DeLong | Jetten | Bowler | Vaulot | Martin

Boguta, Magdalena – Warsaw (PL) | EMBO 2015 | tRNA / RNA polymerase / Maf1 / transcription / yeast → White | Vannini | Hernandez | Müller | Kédinger

Bohmann, Dirk – Rochester (US) | EMBO 1996 | Transcription factors / aging / signal transduction / Drosophila development → Jäckle | Grosveld | Di Lauro | Gribnau | Steingrímsson

Boller, Thomas – Basel (CH) | EMBO 2008 | Innate immunity / ethylene / symbiosis / plant microbe interactions / receptors → Parker | Lemaitre | Schulze-Lefert | Bisseling | Eberl

Bolognesi, Martino – Milano (IT) | EMBO 1994 | CouC97–00 YipC04–07 | Protein crystallography / enzyme structure / drug-protein interaction / protein crystal growth / vaccine design / single particle cryo EM / protein misfolding → Dijkstra | Davies | Fass | Phillips | Naismith

Bonas, Ulla – Halle (Saale, DE) | EMBO 2000 | Plant resistance / bacterial pathogenicity / type III secretion / protein targeting → Shao | Dehio | Bassler | Sebo | Charpentier

Boncinelli, Edoardo – Milano (IT) | EMBO 1988 | CouC89–92 Council 97–02 | Homeobox genes in development / early CNS → Simeone | Perlmann | Lumsden | Huttner | Klämbt

Bonhoeffer, Friedrich – Tübingen (DE) | EMBO 1967 | Neurodevelopment → VijayRaghavan | Acker-Palmer | Bradke | Klämbt | Papalopulu

Bonhoeffer, Sebastian – Zurich (CH) | EMBO 2014 | Viral evolution / HIV evolution / drug resistance / evolution

of recombination / fitness landscapes → Koonin | Elena | Cole | Bork | Tavaré

Bonhoeffer, Tobias – Martinsried (DE) | EMBO 2006 | Synaptic plasticity / learning & memory / activity-dependent development of the neocortex / visual system / hippocampus / optical methods → Morris | Katona | Lüthi | Caroni | Choquet

Boon, Thierry – Brussels (BE) | EMBO 1979 | PubEipC04–07 | Identification of human tumour antigens / T lymphocyte response → Kärre | Ciliberto | Rammensee | Schumacher | Glaichenhaus

Bootsma, Dirk – Rotterdam (NL) | EMBO 1976 | Council 92–97 | DNA repair in eukaryotic cells / molecular basis of DNA repair / cancer genes & role of tumour specific chromosome aberrations → Hickson | Sablina | Debatisse | Rabbitts | Kerem

Bordignon, Claudio – Milano (IT) | EMBO 2007 | Gene therapy / cancer / leukemias / cell therapy / tumor vascular targeting → Smith | Naldini | Hodivala-Dilke | Perricaudet | Rabbitts

Borgese, Nica – Milano (IT) | EMBO 2011 | Endoplasmic reticulum / membrane biogenesis / membrane traffic / protein targeting / tail-anchored proteins → Emr | Schekman | Rapoport | Silhavy | Martens

Bork, Peer – Heidelberg (DE) | EMBO 2000 | MemC09–12 PubAB 10– | Bioinformatics / computational biology / comparative genome analysis / molecular evolution / metagenomics → Wolfe | Hurst | Koonin | Ponting | Tavaré

Bornens, Michel – Paris (FR) | EMBO 2010 | Centrosome / microtubules / cell division / cell polarity / animal cells → Glotzer | Baum | Dogterom | Cabernard | Raff

Borrelli, Emiliana – Irvine (US) | EMBO 1997 | Dopaminergic system / G-protein coupled receptors / signal transduction / central nervous system / glia / genetically engineered animals → Kieffer | Bockaert | Klämbt | Moser | Margrie

Borst, Alexander – Martinsried (DE) | EMBO 2011 | Information processing / Drosophila / vision / computer modeling / genetics → Meyerowitz | Tramontano | Zavolan | Jernvall | Dolan

Borst, Jannie – Amsterdam (NL) | EMBO 2012 | Cancer / lymphocytes / TNF receptor family / cell death signaling / costimulation → Krammer | Strasser | Meier | Vousden | Vaux

Borst, Piet – Amsterdam (NL) | EMBO 1970 | Council 78–83 | Gene expression / molecular parasitology (trypanosomes, kinetoplastida) / drug resistance in cancer → Bernards | Clayton | Peeper | Cole | Egly

Bos, Johannes L. – Utrecht (NL) | EMBO 1996 | Epac / cAMP / Rap1 / cell adhesion / GTPases → Etienne-Manneville | Geiger | Ridley | Treisman | Thiery

Bosch, Leendert – (NL) | EMBO 1982 | Mechanism of protein synthesis / regulation of translational genes / structure & function of RNA → Willis | Rodnina | Gerdes | Ramakrishnan | Yusupov

Boulanger, Pierre – Lyon (FR) | EMBO 1983 | Adenovirus / vectors / HIV-1 / assembly / antivirals → Malim | Santoro | Schwartz | Verdaguer | Ensoli

Boulton, Simon – London (GB) | EMBO 2009 | DNA repair / recombination / checkpoints / genome stability → Muzi-Falconi | Mann | Labib | Lowndes | Hoeijmakers

Bourc'his, Déborah – Paris (FR) | EMBO 2014 | Mammalian development / epigenetics / DNA methylation / transposons / genomic imprinting → Reik | Hajkova | Peters | Martienssen | Ferguson-Smith

Bourgeron, Thomas – Paris (FR) | EMBO 2008 | Genetics / clock / synapse / autism / psychiatry → Tessmar-Raible | Sonenberg | Porteous | Scheiffele | Flint

Bousso, Philippe – Paris (FR) | EMBO 2014 | Immunology / T cell / tumor / infection / imaging → Rammensee | Amigorena | Schumacher | Alimonti | Kruisbeek

Boutros, Michael – Heidelberg (DE) | EMBO 2013 | FelC13–17 | Cancer / development / signal transduction / functional genomics / morphogens & protein trafficking → Taipale | Bernards | Kallioniemi | Buchholz | Amaral

Bovolenta Nicolao, Paola – Madrid (ES) | EMBO 2012 | Neural specification / regulation of gene expression / cell signalling / axon guidance / neurodegeneration → Holt | Salecker | Baier | van Heyningen | Wilson

Bowler, Chris – Paris (FR) | EMBO 1995 | Photomorphogenesis / responses to environment / higher plants / genomics / diatoms → Vaulot | DeLong | Boëtius | Savolainen | Harberd

Bowles, Dianna J. – York (GB) | EMBO 2001 | Structure-activity relationships of proteins involved in plant stress responses → Hirt | Bartels | Koncz | Mariani | Martin

Boye, Erik – Oslo (NO) | EMBO 1991 | MemPubC96–99 Council 01–03 Council 04–06 WisC11–14 | DNA replication / cell cycle control / checkpoints / translation → Diffley | Foiani | Zegerman | Debatisse | Longhese

Bozzoni, Irene – Roma (IT) | EMBO 1994 | MemPubC96–98 MemC11–14 | Post-transcriptional control / miRNA / splicing / molecular medicine /

hematopoietic differentiation → Cáceres | Soreq | Zavolan | Breathnach | Valcárcel

Braakman, Ineke – Utrecht (NL) | EMBO 2014 | Protein folding / protein quality control / chaperones / endoplasmic reticulum / ER stress / peroxisome biogenesis → Ron | Liberek | Bukau | Buchner | Bertolotti

Brachet, Philippe – Nantes (FR) | EMBO 1986 | Brain repair / xenotransplantation / immunology of graft rejection / gene transfer / neurotrophic factor & receptors / plasticity → Lerma | Häusser | Kaczmarek | Matteoli | Brose

Brack, Christine – Riehen (CH) | EMBO 1985 | Gene regulation / molecular biology of aging / electron microscopy of nucleic acids / protein-DNA interactions → Richmond | West | Kornberg | Müller | Nielsen

Bradke, Frank – Bonn (DE) | EMBO 2013 | Axon growth / neuronal polarity / axon regeneration / cytoskeleton → Schwab | Ávila | Papalopulu | Brand | Lloyd

Bradley, Allan – Cambridge (GB) | EMBO 2006 | Embryonic stem (ES) cell technology / mouse models / genome analysis / cancer genetics → Tomlinson | Pandolfi | Wagner | Blasco | Avraham

Brakefield, Paul – Cambridge (GB) | EMBO 2014 | Evolutionary genetics / morphological evolution / developmental constraints / artificial selection / adaptive radiation → Rainey | Sommer | Jernvall | Duret | Akam

Brammar, William J. – (GB) | EMBO 1989 | Regulation of gene-expression / molecular genetics of potassium channels → Lewin | Jentsch | Pongs | Malgaroli | Seeburg

Brand, Andrea – Cambridge (GB) | EMBO 2000 | YipC09–12 | Neural stem cell / asymmetric division / self renewal / differentiation / quiescence → Matsas | Bally-Cuif | Cabernard | Laux | Brüstle

Brand, Michael – Dresden (DE) | EMBO 2016 | Neural regeneration / retina regeneration / neural development / morphogens / Fgf / zebrafish / mouse → Harris | Del Bene | Bally-Cuif | Norden | Bradke

Branzei, Dana – Milano (IT) | EMBO 2016 | DNA replication / DNA damage tolerance / recombination / chromosome structure & cohesion / DNA damage response / SUMO → Venkitaraman | Helleday | Stillman | Skarstad | Caldecott

Braun, Richard – Bern (CH) | EMBO 1979 | Gene expression in parasitic protozoa / Trypanosoma / Eimeria / public perception of biotechnology → Clayton | Gull | Ferguson | Timmis | Scherf

Bray, Dennis – Cambridge (GB) | EMBO 1976 | Bacterial chemotaxis / intracellular signalling / computer simulation → Borst | Tramontano | Zavolan | Germain | Meyerowitz

Bray, Sarah – Cambridge (GB) | EMBO 2008 | FelC12–13 FelC14–16 | Gene regulation / genomics / cell signalling / Drosophila / Notch → Perrimon | Verrijzer | Bohmann | Mlodzik | Sassone-Corsi

Breathnach, Richard – Nantes (FR) | EMBO 1987 | RNA splicing → Beggs | Newman | Smith | Valcárcel | Nagai

Brecht, Michael – Berlin (DE) | EMBO 2014 | In vivo patch clamp / grid cells / single units / sensorimotor integration / barrel cortex → Moser | Moser | Morris | Dehaene | Dolan

Brennecke, Julius – Vienna (AT) | EMBO 2014 | Small RNA silencing pathways / transposon biology / PIWI pathway / heterochromatin / transcriptional silencing → Azorín | Gilson | Halic | Becker | Jenuwein

Brenner, Sydney – Chevy Chase (US) | EMBO 1964 | Development / brains / genes / evolution → Huttner | Marín | Vanderhaeghen | Baier | Tessmar-Raible

Brennicke, Axel – Ulm (DE) | EMBO 1992 | SciSocC00–03 | Mitochondria / chloroplasts / RNA editing → Soll | Bock | Bennoun | Allain | Seeburg

Bresch, Carsten – Freiburg (DE) | EMBO 1964 | Evolution / mutagenicity → Ebert | Ettema | Sharp | Embley | Parkhill

Bretscher, Mark S. – Cambridge (GB) | EMBO 1974 | Membrane structure / cellular organisation → Lappalainen | Martens | Rapoport | van der Goot | Antonny

Bricogne, Gerard – Cambridge (GB) | EMBO 1988 | Phase problem in crystallography / biological crystal structures → Phillips | Carrondo | Steinmetz | Jaskólski | Nagai

Briggs, John – Heidelberg (DE) | EMBO 2015 | Structural biology / virus assembly / membrane trafficking / cryo-electron tomography → Marsh | Kirchhausen | Kühlbrandt | Baumeister | Verdaguer

Briscoe, James – London (GB) | EMBO 2008 | FelC16–19 | Neural development / spinal cord / Hedgehog signaling / vertebrate embryos → Ish-Horowicz | Charnay | Wilkinson | Lumsden | Huttner

Brockdorff, Neil – Oxford (GB) | EMBO 1999 | X inactivation / imprinting / chromatin / epigenetics → Heard | Avner | Rougeulle | Gribnau | Becker

Brockes, Jeremy – London (GB) | EMBO 1989 | Salamanders / tissue regeneration / appendage regeneration / reprogramming / nerves → Cosma | Averof | Tajbakhsh | Harvey | Yamanaka

Brodin, Priscille – Lille (FR) | YIP 2016 | Mycobacteria / macrophages / phagosome / neurons / cellular signalling

→Schiavo | Griffiths | Amigorena | Medzhitov | Pozzan

Brody, Edward N. – Boulder (US) | EMBO 1976 | Molecular diagnostics / aptamers / SOMAmers → Vogelstein | Caldas | Lichter | Gicquel | Peacock

Brose, Nils – Göttingen (DE) | EMBO 2007 | MemC12–15 CouC14–17 | Nervous system development / synaptogenesis / neurotransmitter release / synaptic plasticity / mouse genetics → Lerma | Häusser | Matteoli | Kiehn | Arber

Brown, Nick – Cambridge (GB) | EMBO 2010 | Integrins / Drosophila / cytoskeleton / cell adhesion / extracellular matrix / FlyBase → Fässler | Noselli | Lecuit | Etienne-Manneville | Geiger

Brown, Stephen D.M. – Oxford (GB) | EMBO 2005 | Mammalian genetics & genomics / mouse mutagenesis / mouse phenotyping / disease model discovery / genetics of deafness → Avraham | Steel | Petit | Fisher | Bates

Brownlee, George G. – Oxford (GB) | EMBO 1979 | Influenza virus / transcription / replication / polymerase → Cusack | Kédinger | Rey | Skehel | Gao

Broz, Petr – Basel (CH) | YIP 2015 | Innate immunity / inflammasome / host-pathogen interaction / cell signaling / Salmonella → Hornung | Shao | Reichhart | Hodgkin | Ricciardi-Castagnoli

Brummelkamp, Thijn R. – Amsterdam (NL) | EMBO 2014 | Human disease / cancer / genetics / virology / host factors → Smith | Hoeijmakers | Chardin | Wain-Hobson | Petit

Brunak, Søren – Lyngby (DK) | EMBO 2009 | CouC12–15 | Bioinformatics / systems biology / medical informatics / data integration / disease etiology → Pastore | Barkai | Valencia | Myers | Carmo-Fonseca

Brüning, Jens C. – Köln (DE) | EMBO 2012 | Obesity / energy homeostasis / insulin resistance / CNS insulin action / insulin signalling in the brain / fatty acid metabolism → Wahli | Kieffer | Lerma | O'Rahilly | Schuman

Brunner, Michael – Heidelberg (DE) | EMBO 2004 | YipC09–12 | Molecular mechanisms of the circadian clock of Neurospora crassa → Más | Asher | Sonenberg | Millar | Nagy

Brunori, Maurizio – Roma (IT) | EMBO 1973 | Council 82–87 YipC00–03 | Protein folding / structural dynamics / allosteric systems / oxygen transport / cell respiration → Clarke | Radford | Buchner | Houdusse | Glockshuber

Brüstle, Oliver – Bonn (DE) | EMBO 2014 | Neural differentiation / pluripotent stem cells / cell reprogramming / disease modeling / neural regeneration → Matsas | Simeone | Vanderhaeghen | Ávila | Götz

Buc, Henri – Paris (FR) | EMBO 1972 | Mechanisms of activation of transcription / comparative enzymology of polymerases & reverse transcriptases / history of molecular biology → Kédinger | Ladurner | Vannini | Filipowicz | Coll

Buchholz, Frank – Dresden (DE) | EMBO 2016 | Biotechnology / functional genomics / systems biology / cancer / stem cells → Kallioniemi | Taipale | Bernards | Ng | Oliver

Buchner, Johannes – Garching (DE) | EMBO 2014 | Molecular chaperones / protein folding / folding catalysts / antibody structure formation / molecular quality control → Bukau | Liberek | Hartl | Hiller | Braakman

Buchrieser, Carmen – Paris (FR) | EMBO 2014 | Legionella / virulence / genomics / epigenetics → Sebo | Holden | Bassler | Way | Uhlin

Buckingham, Margaret – Paris (FR) | EMBO 1978 | CouC83–85 Council 03–05 Council 06–08 GexC10–11 | Skeletal myogenesis in the mouse embryo / adult muscle stem cells / Pax3/7 regulation of myogenic progenitor cells / cardiogenesis in the mouse embryo / two myocardial cell lineages & genes expressed in the second heart field → Rosenthal | Harvey | Cossu | Smith | Robertson

Buckingham, Richard H. – Paris (FR) | EMBO 1982 | CouC88–91 | Termination of translation / protein synthesis / translational accuracy → Willis | Rodnina | Gerdes | Ramakrishnan | Yusupov

Bujard, Hermann – Heidelberg (DE) | EMBO 1976 | Council 89–94 Director 07–09 TemC08–09 GexC10–11 PubAB 10–13 | P. falciparum malaria / vaccine development / structure-function of candidate antigens → Waters | Mota | Scherf | Levashina | Soldati-Favre

Bukau, Bernd – Heidelberg (DE) | EMBO 2000 | FelC06–07 | Protein folding in the cell / mechanisms & cellular functions of molecular chaperones / regulation of the heat shock response / proteolysis → Liberek | Braakman | Hartl | Zylicz | Lindquist

Bullard, Belinda – York (GB) | EMBO 1981 | Contractile proteins / insect flight muscle / cytoskeleton / muscle regulation / muscle development → Djinovic-Carugo | Steinmetz | Surrey | Carlier | Janke

Bullock, Simon – Cambridge (GB) | EMBO 2015 | mRNA localisation / microtubule motors / cytoskeleton / Drosophila / CRISPR-Cas → Davis | St Johnston | Vale | Janke | Akhmanova

Bumann, Dirk – Basel (CH) | EMBO 2015 | Infection / bacterial pathogens / metabolism / heterogeneity / metabolism / vaccines → Sebo | Pizza | Covacci | Bassler | Charpentier

Burgen, Arnold S.V. – Cambridge (GB) | EMBO 1970 | Proteins / fast kinetics / nuclear magnetic resonance → Muñoz | Laue | Oschkinat | Dötsch | Conti

Burger, Max M. – Basel (CH) | EMBO 1973 | Membrane biochemistry / growth control / developmental biology / neurobiology / cellular biochemistry / neuronal biochemistry → Martens | Rapoport | Antonny | Lappalainen | van der Goot

Burgering, Boudewijn M.T. – Utrecht (NL) | EMBO 2002 | Signal transduction / lipid kinases / protein kinases / small GTPases / cell cycle / apoptosis / metabolism → Downward | Parker | Vanhaesebroeck | Treisman | Goud

Burgyán, József – Gödöllõ (HU) | EMBO 2005 | FelC08–11 MemC08–10 FelC13–14 | Plant virology / RNA silencing / non-coding RNAs / silencing suppressors → Voinnet | Baulcombe | Vaucheret | Dean | Navarro

Burke, Derek C. – Norwich (GB) | EMBO 1980 | Interferon / ethical issues from new genetics / GM foods & crops → Hacker | Baulcombe | Gao | Brummelkamp | Hodgkin

Burny, Arsène – Gosselies (BE) | EMBO 1982 | Retroviruses in cancer & AIDS → Weiss | Lusso | Wain-Hobson | Coutinho | Malim

Busslinger, Meinrad – Vienna (AT) | EMBO 1990 | B & T cell development / lineage commitment / epigenetic regulation / transcriptional control / Pax5 → Enver | Bergman | Talianidis | Paro | Orlando

Cabernard, Clemens – Basel (CH) | YIP 2016 | Asymmetric cell division / stem cells / cytokinesis / cell polarity / Drosophila → Schweisguth | Knoblich | Barral | Knust | Tajbakhsh

Caboche, Michel – Versailles (FR) | EMBO 1994 | Plant genomics / Arabidopsis / transcriptome / seed biology → Scheres | Paz-Ares | Barta | Holstege | Ruberti

Cáceres, Javier – Edinburgh (GB) | EMBO 2008 | CouC14–17 | RNA-binding proteins / RNA processing / alternative splicing / non-sense mediated decay (NMD) / microRNAs → Smith | Zavolan | Valcárcel | Sattler | Soreq

Cairns, John – Oxon (GB) | EMBO 1974 | Mutation → Stratton | Reynaud | McVean | Wilkie | Rougeon

Caldas, Carlos – Cambridge (GB) | EMBO 2015 | Breast cancer / cancer diagnostics / cancer genomics / cancer therapeutics → Vogelstein | Liu | Ashworth | Bentires-Alj | Mechta-Grigoriou

Caldecott, Keith – Brighton (GB) | EMBO 2010 | DNA repair / DNA replication / neurodegeneration / DNA damage → Longhese | Helleday | Fuchs | Halazonetis | Mailand

Calissano, Pietro – Roma (IT) | EMBO 1978 | NGF / TrkA / APP / Alzheimer's disease / neurotrophins → Cattaneo | Hardy | Bockaert | Palumaa | De Strooper

Camerino, Giovanna – Pavia (IT) | EMBO 1996 | Human genetics / sex determination / X chromosome → Kerem | Lovell-Badge | Monaco | Humphries | Hastie

Cameron, Graham – Cambridge (GB) | EMBO 2004 | Bioinformatics / databases → Apweiler | Gojobori | Louis | Lancet | Lehrach

Caño-Delgado, Ana I. – Barcelona (ES) | EMBO 2016 | Brassinosteroid / root meristem / vascular / stem cells / plant / telomeres / development / modeling / cell division → Sabatini | Lohmann | Chory | Meyerowitz | Leyser

Cantell, Kari – EMBO 1983

Cantley, Lewis C. – New York (US) | Assoc 2015 | PI3-kinase signalling / cancer cell metabolism / insulin signalling / drug development / phosphoinositides / protein kinase pathways → Vanhaesebroeck | Barbacid | Fernández-Capetillo | Zierath | Carrera

Cantrell, Doreen A. – Dundee (GB) | EMBO 2000 | YipC01–04 | T lymphocyte development & activation / signal transduction → Batista | Borst | Kulathu | Moretta | Reth

Cao, Xuetao – Beijing (CN) | Assoc 2015 | Immunity / inflammation / dendritic cells / immunotherapy / cancer → Karin | Rescigno | Ricciardi-Castagnoli | Mantovani | Reis e Sousa

Carafoli, Ernesto – Padova (IT) | EMBO 1984 | WpfC01–04 | Calcium transport across membranes / calcium pumping ATPase / sodium-calcium exchange of plasma membranes → Serrano | Silhavy | Rothman | Pozzan | Palme

Carbonero, Pilar – Madrid (ES) | EMBO 1988 | MemPubC96–98 | Control of plant gene expression / plant defense proteins / plant-predator interactions → Jones | Talbot | Grossniklaus | Kaufmann | Tonelli

Carlier, Marie-France – Gif-sur-Yvette (FR) | EMBO 2001 | Cytoskeleton dynamics / cell motility / actin self-assembly / actin regulatory proteins / Arp2/3 complex / formins → Way | Théry | Surrey | Machesky | Djinovic-Carugo

Carmeliet, Peter – Leuven (BE) | EMBO 1999 | Angiogenesis / endothelial cell metabolism / cancer / small animal models → Potente | Ciliberto | Hanahan | Ensoli | Mazzone

Carmo-Fonseca, Maria – Lisbon (PT) | EMBO 1994 | YipC00–02 | RNA / nuclear architecture / molecular imaging

/ RNA diseases / RNA systems biology →Ellenberg | Spector | Lakadamyali | Nehrbass | Lukas

Caroni, Pico – Basel (CH) | EMBO 1999 | CouC03–04 CouC05–09 TemC08–09 | Synaptic plasticity / learning & memory / neurodegenerative diseases / neuronal circuits →Lüthi | Häusser | Kaczmarek | Monyer | Bonhoeffer

Carr, Antony – Brighton (GB) | EMBO 2007 | Checkpoints / replication / recombination / genetics / S. pombe →Plevani | Foiani | Labib | Boye | Diffley

Carrera, Ana C. – Madrid (ES) | EMBO 2003 | Phosphoinositide 3-kinase / signal transduction / cancer / inflammation / cell division →Hirsch | Cantley | Vanhaesebroeck | Marais | Wu

Carroll, Jason S. – Cambridge (GB) | EMBO 2016 | Estrogen receptor / FoxA1 / breast cancer / pioneer factors / endocrine resistance →Liu | Picard | Caldas | Gannon | Ashworth

Carroll, Sean B. – Madison (US) | Assoc 2015 | Development / evolution / regulation / transcription / pattern formation →Krumlauf | Tabin | Averof | Akam | Jernvall

Carrondo, Maria Arménia – Oeiras (PT) | EMBO 2000 | Structural biology / X-ray crystallography / metalloproteins / protein interactions / innate immunity →Steinmetz | Phillips | Cusack | Sinning | Zhang

Carter, Andrew P. – Cambridge (GB) | EMBO 2016 | Dynein / dynactin / microtubule transport / motor proteins / structural biology →Houdusse | Steinmetz | Vale | Bullock | Janke

Carvalho, Pedro – Oxford (GB) | YIP 2014 | Endoplasmic reticulum / ERAD / lipid droplets / lipid homeostasis / protein degradation →Sommer | Wolf | Rapoport | Ron | Hegde

Casanova, Jean-Laurent – New York (US) | EMBO 2005 | Infectious diseases / pediatrics / primary immunodeficiencies / genetic predisposition to infection →Thomas | Quintana-Murci | Tang | Cortese | Grandi

Casanova, Jordi – Barcelona (ES) | EMBO 2000 | Morphogenesis / cell & tissue architecture / EMT and collective migration / progenitor cells / Drosophila →Thiery | Bellaïche | Rørth | Leptin | Affolter

Cattaneo, Antonino – Pisa (IT) | EMBO 1994 | Neurodegeneration / molecular neurobiology / recombinant antibodies / intrabodies / NGF / Alzheimer's disease →Hardy | Haass | Goedert | Fisher | Ávila

Cattaneo, Elena – Milano (IT) | EMBO 2013 | Neurodegenerative diseases / mechanisms / pluripotent stem cells / evolution / huntingtin →Rubinsztein | Bates | Cattaneo | Hardy | Balling

Cavalli-Sforza, Luca L. – Milano (IT) | EMBO 1964 | Human population genetics & evolution →Durbin | Quintana-Murci | Donnelly | Sharp | Nordborg

Cavalli, Giacomo – Montpellier (FR) | EMBO 2008 | Polycomb / trithorax / chromatin / nuclear organization / epigenetics →Fraser | Méchali | Bickmore | Almouzni | Heard

Cazenave, Pierre-André – (FR) | EMBO 1980 | Immunoglobulins & their antigenic markers / regulation of the immune response →Schwartz | Baldari | Rammensee | López de Castro | Lanzavecchia

Cecconi, Francesco – Copenhagen (DK) | EMBO 2012 | Apoptosis / autophagy / mitochondria / signalling / ubiquitin →Scorrano | Kroemer | Wang | Dixit | Meier

Cech, Thomas R. – Boulder (US) | Assoc 1992 | Long noncoding RNAs / telomerase / chromosome end replication / telomere proteins / epigenetic silencing →Lingner | van Lohuizen | Gilson | Orlando | d'Adda di Fagagna

Cedar, Howard – Jerusalem (IL) | EMBO 1984 | Gene regulation / DNA replication / DNA methylation →Schübeler | Hajkova | Spitz | Antequera | Fuchs

Celada, Franco – New York (US) | EMBO 1976 | CouC77–82 | Memory as a life-saving issue of adaptive response / speed of deployment as the strength of memory / outcompetition of naive cells by fast-clearing controls / memory blocking diversity, becoming anti-evolutionary →Lanzavecchia | Ettema | Quintana-Murci | Sallusto | Radbruch

Celis, Julio E. – Copenhagen (DK) | EMBO 1978 | CouC97–00 | Molecular mechanisms of cancer / translational cancer research →Marais | Carrera | Bordignon | van 't Veer | Öztürk

Cerda-Olmedo, Enrique – Sevilla (ES) | EMBO 1979 | Fungal genetics & sexuality / carotenoids / photobiology →Kahmann | Lemaitre | Jürgens | Waters | Peñalva

Cesareni, Gianni – Roma (IT) | EMBO 1986 | FelC96–99 PubC05–09 | Recognition specificity / protein interaction / protein domains / interaction networks / systems biology →Aebersold | Alon | Gavin | Otlewski | Mann

Chacinska, Agnieszka – Warsaw (PL) | EMBO 2016 | Mitochondria / protein biogenesis / protein transport / protein degradation / redox processes →Sommer | Larsson | Ephrussi | Hegde | Tokatlidis

Chambers, Ian – Edinburgh (GB) | EMBO 2014 | Pluripotency / stem

cell biology / cellular heterogeneity / transcriptional networks / protein interaction networks → Scheres | Patient | Alon | Furlong | Simeone

Chambon, Pierre – Illkirch (FR) | EMBO 1975 | FelC77–81 Secretary General 90–95 | Control of transcription / nuclear receptors / circadian clocks / mouse models / microbiota → Evans | Metzger | Hemmings | Pandolfi | Baccarini

Changeux, Jean-Pierre – Paris (FR) | EMBO 1968 | FelC70–76 Council 84–89 | Molecular neurosciences → Pozzan | Lüthi | Schafer | Segev | Brodin

Chapeville, François – Paris (FR) | EMBO 1964 | tRNA structure & function / virology → Cusack | Burgyán | Martinez | Yusupov | Boguta

Chardin, Pierre – Grasse (FR) | EMBO 2000 | Small GTP-binding proteins / cytoskeleton dynamics / cell migration / cancer / human evolutionary genetics → Ridley | Machesky | Etienne-Manneville | Scita | Sixt

Charlesworth, Brian – Edinburgh (GB) | EMBO 2014 | Molecular evolution / genome evolution / population genetics theory / mating system evolution / ageing → Marques-Bonet | Sharp | Pemberton | Tautz | Durbin

Charlesworth, Deborah – Edinburgh (GB) | EMBO 2014 | Sex chromosome evolution / self-incompatibility / recombination / background selection / inbreeding depression → Ellegren | Duret | Camerino | Nordborg | Savolainen

Charnay, Patrick – Paris (FR) | EMBO 1995 | Council 09–11 Council 12–13 | Gene regulation / nervous system development / vertebrate pattern formation / hindbrain segmentation / neural stem cells / systems biology → Wilkinson | Ish-Horowicz | Guillemot | Bally-Cuif | Stern

Charpentier, Emmanuelle – Berlin (DE) | EMBO 2014 | CRISPR-Cas / regulatory RNAs / protein quality control / bacterial pathogens / innate immunity → Shao | Navarro | Sebo | Bumann | Bonas

Chavrier, Philippe – Paris (FR) | EMBO 2014 | Tumor cell invasion / matrix metalloproteinase / membrane traffic / exocytosis / cell polarity → Eaton | Mellman | Lu | Scita | Friml

Chiancone, Emilia – Roma (IT) | EMBO 1980 | Structure-function relationship in proteins / interacting systems / recognition phenomena / assembly processes / metal-protein interactions → Carrondo | Glockshuber | Palumaa | Banci | Laue

Chin, Jason W. – Cambridge (GB) | EMBO 2010 | Protein translation / post-translational modification / directed evolution / chemical biology / synthetic biology → Holliger | Schofield | Janke | Melchior | Lill

Choquet, Daniel – Bordeaux (FR) | EMBO 2014 | Receptor trafficking / optical methods / synaptic plasticity / nanoscopy → Katona | Triller | Bonhoeffer | Haucke | Lerma

Chory, Joanne – La Jolla (US) | Assoc 2006 | Signal transduction / photoreceptors / chloroplasts / brassinosteroids / development → Caño-Delgado | Costantino | Bennett | Sabatini | Li

Chothia, Cyrus – Cambridge (GB) | EMBO 1988 | Structure, dynamics, function & evolution of proteins / evolution of protein repertoires → Wagner | Hurst | Babu | Bork | Tavaré

Choudhary, Chunaram – Copenhagen (DK) | YIP 2014 | Proteomics / mass spectrometry / cell signaling / DNA damage / ubiquitylation / acetylation → Komander | Israel | Mann | Heck | Mailand

Christofori, Gerhard – Basel (CH) | EMBO 2000 | MemC09–12 | Tumour biology / angiogenesis / invasion / metastasis / transgenic & knockout mice → Thiery | Hanahan | Del Sal | Nieto | Berns

Ciechanover, Aaron – Haifa (IL) | EMBO 1996 | Intracellular proteolysis / ubiquitin-proteasome pathway / signaling via ubiquitin & ubiquitin-like protein modification → Varshavsky | Sommer | Tyers | Baumeister | Masucci

Ciliberto, Gennaro – Napoli (IT) | EMBO 1990 | Cancer gene expression / mouse tumor models / tumor antigens / natural immunity / cancer immunotherapy → De Visser | Schumacher | Rescigno | Rammensee | Amigorena

Clarke, Jane – Cambridge (GB) | EMBO 2012 | Protein folding / single molecule biophysics → Radford | Muñoz | Buchner | Gaub | Levitt

Clarkson, Stuart G. – Colonia (UY) | EMBO 1981 | DNA repair / genome stability / eukaryotes → Cortés Ledesma | Thomä | Hopfner | Pellegrini | Boulton

Clausen, Tim – Vienna (AT) | EMBO 2010 | MemC14–17 | Macromolecular machines / protein quality control / chaperone networks / regulatory proteolysis / stress response → Hengge | Bukau | Zylicz | Liberek | Braakman

Clayton, Christine E. – Heidelberg (DE) | EMBO 2000 | Trypanosoma / kinetoplastida / RNA degradation / translation / glycolysis / microbody / peroxisome → Gerdes | Willis | Ramakrishnan | Arraiano | Rodnina

Clevers, Hans C. – Utrecht (NL) | EMBO 1999 | PubC08–09 | Colon cancer / stem cells / wnt / Notch / Lgr5 → Fodde | Bigas | Nusse | Piccolo | Martinez Arias

Coen, Enrico – Norwich (GB) | EMBO 1993 | YipC15–18 | Genetics /

flower / modelling / growth / shape →Meyerowitz | Caño-Delgado | Borst | Millar | Coupland

Cogoni, Carlo – Roma (IT) | EMBO 2000 | Gene silencing / epigenetics / microRNA →Orlando | Felsenfeld | Harel-Bellan | Vaucheret | Sharp

Cohen, Georges N. – Paris (FR) | EMBO 1964 | FelC65–68 | Regulation of protein synthesis & enzyme activities in prokaryotes & eukaryotes →Rutherford | Yusupova | Martin | Phillips | Dijkstra

Cohen, Irun R. – Rehovot (IL) | EMBO 1994 | Autoimmunity / T cell biology & therapy / cancer immunology / antigen microarray / antibody profiling / modeling / vaccines →Kruisbeek | Rammensee | Amigorena | Ansorge | Grandi

Cohen, Philip – Dundee (GB) | EMBO 1982 | Protein phosphorylation / pro-inflammatory cytokines / protein kinases / signal transduction / ubiquitylation →Davis | Komander | Alessi | Israel | Ben-Neriah

Cohen, Stephen M. – Copenhagen (DK) | EMBO 1996 | microRNAs / development / disease models →Shcherbata | Lehmann | Kim | Ephrussi | Davis

Cole, Stewart – Lausanne (CH) | EMBO 2002 | GexC10–11 | Genomics / microbial pathogenesis / drug discovery / drug resistance / phylogeography / tuberculosis / leprosy / drug discovery →Rappuoli | Peeper | Sansonetti | Cossart | Bernards

Coll, Miquel – Barcelona (ES) | EMBO 2000 | CouC01–07 CouC04–07 | Protein & DNA structure / molecular machines & complexes / transcription regulation / DNA translocation / drug-DNA complexes →Zhang | Wahl | Stuart | Verdaguer | Smerdon

Collen, Désiré – Leuven (BE) | EMBO 2006 | Translational research on biopharmaceutical drug development →Gazit | Davies | Marais | Cantley | Fernández-Capetillo

Collins, John – Braunschweig (DE) | EMBO 1984 | Therapeutic development / molecular evolution / protein design / combinatorial biology →Tawfik | Wagner | Plückthun | Serrano | Hurst

Colman, Alan – Singapore (SG) | EMBO 1989 | Stem cells / cell therapy / reprogramming / disease modelling / X-inactivation →Brüstle | Rougeulle | Frame | Avner | Caño-Delgado

Colot, Vincent – Paris (FR) | EMBO 2010 | Epigenetics / DNA methylation / epigenomics / Arabidopsis / natural variation →Mathieu | Weigel | Navarro | Grossniklaus | Vaucheret

Comoglio, Paolo – Torino (IT) | EMBO 1989 | Growth factor receptors / signal transduction / oncogenes →Thomas | Yarden | Betsholtz | Piccolo | Werner

Conti, Elena – Martinsried (DE) | EMBO 2008 | MemC09–10 FelC13–16 | Nuclear transport / RNA metabolism / X-ray crystallography / biochemistry →Cusack | Phillips | Steinmetz | Drew | Locher

Cooke, Howard J. – Edinburgh (GB) | EMBO 1992 | Gametogenesis / meiosis / RNA metabolism / Y chromosome →Höög | Schuh | Amon | Kleckner | Ellenberg

Cooper, Julia P. – Bethesda (US) | EMBO 2009 | Telomeres / Centromeres / DNA damage response / fission yeast / meiosis / chromatin & nuclear organization →Allshire | Halic | Moreno | Gasser | Azorín

Corda, Daniela – Napoli (IT) | EMBO 2000 | WisC08–12 | Cell regulation / mono-ADP-ribosylation / lipid-derived second messengers / membrane fission / molecular medicine →Wieland | Gruenberg | Schekman | Silhavy | Mizuno

Cornelis, Guy R. – Crupet (Assesse, BE) | EMBO 1998 | Type III secretion / injectisome / Yersinia / Capnocytophaga canimorsus / bacterial surface →Bonas | Holden | Shao | Dehio | Basler

Cortés Ledesma, Felipe – Sevilla (ES) | YIP 2015 | DNA breaks / DNA damage response / DNA repair / genome instability / DNA topoisomerases →Gorgoulis | Halazonetis | Kanaar | Muzi-Falconi | Mailand

Cortese, Riccardo – Basel (CH) | EMBO 1980 | CouC88–90 Council 96–98 | Molecular repertoires / phage-display of peptides & proteins / genetic vaccines / infectious diseases →Casanova | Grandi | Quintana-Murci | Tang | Wigzell

Cory, Suzanne – Parkville (AU) | Assoc 2007 | Apoptosis / mouse models / bcl-2 / myc / cancer →Blasco | Zuber | Jonkers | Tomlinson | Wagner

Cosma, Maria Pia – Barcelona (ES) | EMBO 2010 | MemC13–16 | Somatic cell reprogramming / cell-cell fusion / Wnt / beta-catenin / stem cells / tissue regeneration / chromatin fiber / super resolution microscopy →Fodde | Tajbakhsh | Yamanaka | Brüstle | Schwab

Cossart, Pascale – Paris (FR) | EMBO 1995 | CouC00–04 Council 10–12 Council 13–15 | Microbial pathogenesis / cell biology →Sansonetti | Rappuoli | Lemaitre | Cole | Schulze-Lefert

Cossu, Giulio – Manchester (GB) | EMBO 1997 | Skeletal myogenesis / pericytes / mesoderm stem cells / muscle cell therapy / tissue engineering →Muñoz-Cánoves | Martinez Arias | Shcherbata | Gait | Rosenthal

Costa, Rui M. – Lisbon (PT) | EMBO 2014 | Motor learning / neuronal function / basal ganglia / neuronal circuits /

reinforcement learning → Kiehn | Jessell | Arber | Lüthi | Monyer

Costantino, Paolo – Roma (IT) | EMBO 1996 | Plant development / plant hormones / root / stamen / seed → Sabatini | Hothorn | Leyser | Bennett | Caño-Delgado

Coupland, George M. – Köln (DE) | EMBO 2001 | Flowering / light signaling / plant molecular genetics → Nilsson | Prat | Ruberti | Coen | Tonelli

Courtneidge, Sara A. – Portland (US) | EMBO 1990 | Metastasis / signal transduction / adaptor proteins → Hodivala-Dilke | Sahai | Ridley | Thiery | Massagué

Coutinho, Antonio – Oeiras (PT) | EMBO 1992 | Council 00–04 | Lymphocyte activation / selection of V-region repertoires / lymphocyte population dynamics / autoimmunity / primary immunodeficiencies → Alt | Benoist | Strasser | Martinez-A. | Fischer

Covacci, Antonello – Siena (IT) | EMBO 2001 | Bacterial pathogenesis / molecular genetics / bioinformatics / vaccine & drug discovery → Pizza | Dehio | Uhlin | Eulalio | Meyer

Cowling, Victoria – Dundee (GB) | YIP 2014 | mRNA cap / transcription / translation / cancer / drug discovery → Sonenberg | Leutz | Yusupov | Schofield | Wasylyk

Cramer, Patrick – Göttingen (DE) | EMBO 2009 | Gene transcription / RNA polymerase / genome biology / nuclear processes / mRNA synthesis and decay → Vannini | West | Hernandez | Boguta | Kornblihtt

Crawford, Lionel V. – (GB) | EMBO 1969

Cresswell, Peter – New Haven (US) | Assoc 1995 | Antigen processing, presentation & cross-presentation / MHC proteins / CD1 proteins / ER chaperones / antiviral effects of interferon → Ploegh | López de Castro | Rammensee | Howard | Watts

Crowther, Richard A. – Cambridge (GB) | EMBO 1985 | Abnormal filaments in neurodegenerative disease / virus structure / electron microscopy techniques → Rey | Minsky | Verdaguer | Briggs | Stark

Crumpton, Michael J. – (GB) | EMBO 1982 | T lymphocyte activation / characterization of cell surface receptors & signal transduction pathways, especially tyrosine kinases & their substrates / annexins → Kulathu | Moretta | Reth | Sallusto | Cantrell

Cuenod, Michel – Lausanne (CH) | EMBO 1978 | Neurobiology of schizophrenia → Bally-Cuif | Dickson | Mainen | Friedrich | Bockaert

Cumano, Ana – Paris (FR) | EMBO 2000 | CouC10–13 | Hematopoietic stem cells / lymphocyte development → Martinez-A. | Merkenschlager | Dzierzak | Sieweke | Grosschedl

Cusack, Stephen – Grenoble (FR) | EMBO 1998 | Protein-RNA recognition / aminoacyl tRNA synthetases / RNA metabolism / virus structure / influenza virus polymerase / innate immunity / Rig-I like helicases / X-ray crystallography → Malim | Conti | Rey | Verdaguer | Carrondo

Cuzin, François – Nice (FR) | EMBO 1970 | FelC89–95 Council 97–02 | Epigenetic heredity / RNA-mediated inheritance / germinal differentiation / mouse development → Rassoulzadegan | Peters | Birchmeier | Plachta | Turner

d'Adda di Fagagna, Fabrizio – Milano (IT) | EMBO 2012 | FelC13–16 | DNA damage response / cellular senescence / ageing / telomeres / non-coding RNA → Luke | Lingner | Vogel | Cech | de Lange

Dahlberg, James E. – Madison (US) | Assoc 1998 | microRNAs / development / processing / proofreading / transport → Tollervey | Arraiano | Cáceres | Kiss | Smith

Dambly-Chaudière, Christine – Montpellier (FR) | EMBO 1992 | Sensory system in fish / Danio rerio / genetics of migration / chemokines & chemokine receptors → Raz | Ketting | Affolter | Heisenberg | Del Bene

Damjanovich, Sándor – Debrecen (HU) | EMBO 1995 | Molecular & cell biophysics / fluorescence spectroscopy / cell surface antigen & receptor patterns / cytokine receptors / transmembrane signalling → Oschkinat | Hiller | González-Gaitán | Hegemann | Nagel

Danchin, Antoine – Paris (FR) | EMBO 1981 | Bacterial genomes / microbiota metabolism / microbiome / origin of metabolism / bioinformatics / sulfur metabolism / aging → Parkhill | Covacci | Murrell | Koonin | Thiele

Daneholt, Bertil – Stockholm (SE) | EMBO 1979 | CouC88–91 | Gene regulation in eukaryotes / RNP particles / nucleocytoplasmic transport / electron microscopy → Kornberg | Rabouille | Stark | Halic | Ban

Dargemont, Catherine – Paris (FR) | EMBO 2011 | Nuclear export / transcription / ubiquitin / chromatin / nuclear pore complex → Stutz | Hurt | Mattaj | Kutay | Blobel

Davies, Alun – Cardiff (GB) | EMBO 2000 | Developmental neurobiology / neuronal differentiation & survival / neurotrophic factors / signalling → Storey | Matsas | Vanderhaeghen | Goridis | Ule

Davies, Gideon J. – York (GB) | EMBO 2010 | Carbohydrates / glycobiology / 3-D structure / enzyme mechanism / drug design → Bolognesi | Naismith | Wong | Dijkstra | Phillips

Davies, Julian E. – Vancouver (CA) | EMBO 1983 | Antibiotic discovery / antibiotic resistance & its evolution / cell-cell signalling in bacteria / metagenomics / clay biology → Gicquel | Ettema | Parkhill | Pizza | Rappuoli

Davies, Kay E. – Oxford (GB) | EMBO 1991 | SciSocC99–00 | Muscle disease / ataxia / motor neuron disease / synapse / muscular dystrophy → Gait | Schiavo | Jessell | Muñoz-Cánoves | Shcherbata

Davies, R. Wayne – Glasgow (GB) | EMBO 1984 | Molecular neuroscience related to disease & pharmacology → Whitehead | Cattaneo | Caroni | Nave | Ávila

Davis, Ilan – Oxford (GB) | EMBO 2010 | mRNA localisation / local translation / Drosophila / neuromuscular junction / microtubule motors → Bullock | St Johnston | Ephrussi | Sonenberg | Yusupov

Davis, Roger J. – Worcester (US) | Assoc 2010 | Signal transduction / protein phosphorylation / MAP kinase / gene expression / systems biology → Cohen | Komander | Alessi | Kraft | Choudhary

de Bono, Mario – Cambridge (GB) | EMBO 2007 | Behaviour / neural circuits / neuropeptide signaling / genetics / C. elegans / molecular neuroscience / genomics → Schafer | Miesenböck | Bargmann | Kiehn | Miska

De Camilli, Pietro V. – New Haven (US) | EMBO 1987 | PubAB 13– | Neurosecretion / endocytosis / phosphoinositides / membranes / synapses / membrane contact sites / neurodegeneration / Parkinson → Haucke | Jahn | Schiavo | Gruenberg | López-Barneo

de la Chapelle, Albert – Columbus (US) | EMBO 1989 | Human disease genes / cancer genetics / cancer biology / diagnosis / counselling → Hoeijmakers | Wood | Smith | Lehesjoki | Ballabio

de Laat, Wouter – Utrecht (NL) | EMBO 2008 | Gene expression / epigenetics / nuclear organization & dynamics / 4C technology / genomic rearrangements → Heard | Méchali | Lichter | Fraser | Gasser

de Lange, Titia – New York (US) | Assoc 2001 | Telomeres / shelterin / DNA damage / telomerase / TRF1 / TRF2 / Rap1 / TIN2 / TPP1 / POT1 / ATM / ATR / NHEJ / HDR / apoptosis / senescence / cancer → Lowndes | Shiloh | Gorgoulis | Luke | d'Adda di Fagagna

de Lorenzo, Victor – Madrid (ES) | EMBO 1999 | SciSocC01–04 Council 14–16 Council 17–19 | Regulatory networks / biodegradation of xenobiotics / Pseudomonas / metals in biological systems / synthetic microbiology → Wagner | Hengge | Alon | Serrano | Boëtius

De Massy, Bernard – Montpellier (FR) | EMBO 2011 | Meiosis / recombination / genome stability / epigenetics / reproduction → Nicolas | Boulton | Nussenzweig | Legube | Grossniklaus

De Matteis, Maria Antonietta – S. Maria Imbaro (IT) | EMBO 2005 | CouC09–12 | Membrane trafficking / Golgi complex / lipid-mediated signalling → Warren | Emr | Riezman | Luini | Meyer

de Petris, Stefanello – London (GB) | EMBO 1977

De Robertis, Edward M. – Los Angeles (US) | EMBO 1982 | Gradient formation / morphogens / Wnt signaling → Niehrs | Guerrero | Robertson | Wieschaus | González-Gaitán

de Saint Basile, Geneviève – Paris (FR) | EMBO 2009 | Homeostasis of the immune system / cytotoxic activity / exocytosis / inherited immune disorder / vesicle trafficking / murine models → Ballabio | Lehesjoki | Wood | Smith | Hoeijmakers

de Sousa, Maria – Porto (PT) | EMBO 1995 | YipC09–12 | T lymphocytes / iron genes / iron proteins / tumor cell migration → Kärre | Sallusto | Boon | Santoni | Glaichenhaus

De Strooper, Bart – Leuven (BE) | EMBO 2004 | Parkinson's disease / Alzheimer's disease / regulated intramembrane proteolysis / presenilins / rhomboids / microRNA → Hardy | Goedert | Dobson | Haass | Cattaneo

de Thé, Hugues – Paris (FR) | EMBO 2004 | Leukemia / retinoid / PML / arsenic / SUMO → Enver | Dejean | Zuber | Leutz | Orkin

De Visser, Karin – Amsterdam (NL) | YIP 2016 | Cancer / immunology / tumor microenvironment / mouse models / inflammation → Ciliberto | Sibilia | Hanahan | Jonkers | Tomlinson

Dean, Caroline – Norwich (GB) | EMBO 1999 | Council 12–14 Council 15–17 | Flowering / epigenetic silencing / RNAi - chromatin silencing / RNA stability / adaptation → Vaucheret | Bäurle | Mathieu | van Lohuizen | Navarro

Debatisse, Michelle – Paris (FR) | EMBO 2011 | DNA replication / common fragile sites / checkpoints / chromosome instability / cancer → Diffley | Foiani | Zegerman | Boye | Longhese

Dehaene, Stanislas – Gif-sur-Yvette (FR) | EMBO 2014 | Language / reading / number sense / fMRI → Friston | Dotti | Dolan | Moser | Friedrich

Dehio, Christoph – Basel (CH) | EMBO 2013 | YipC16–19 | Bacterial pathogenesis & persistence / secretion systems / effector proteins / cell entry / intracellular trafficking → Waksman | Pizza | Covacci | Bonas | Eulalio

Dejana, Elisabetta – Milano (IT) | EMBO 2000 | Vasculogenesis / angiogenesis / intracellular signalling / mechanisms of leukocyte extravasation

/ permeability / cell differentiation / hematoencephalic barrier / transcription →Vestweber | Jalkanen | Eichmann | Potente | Stougaard

Dejean, Anne – Paris (FR) | EMBO 1995 | Nuclear organization / SUMO modification / epigenetics / cancer / cellular senescence →Almouzni | Bickmore | Gasser | Santoro | Jenuwein

Del Bene, Filippo – Paris (FR) | YIP 2015 | Neurobiology / development / neural circuit formation / visual system / zebrafish →Wilson | Friedrich | Brand | Baier | Harris

Del Sal, Giannino – Trieste (IT) | EMBO 2006 | Cancer / metastasis regulators / cancer stem cells / EMT / cancer cell metabolism →Fodde | Thiery | Christofori | Wu | Piccolo

Delattre, Olivier – Paris (FR) | EMBO 2011 | Genetic alterations / pediatric cancer / EWS / FLI / SMARCB1 / ALK →Vogelstein | Stratton | Rotter | Aaltonen | Lane

Delius, Hajo – Dossenheim (DE) | EMBO 1981 | Techniques in DNA sequencing / DNA synthesis →Ansorge | Michel | Mann | Bell | Peacock

DeLong, Edward F. – Honolulu (US) | Assoc 2015 | Metagenomics / marine biology / microbial ecology / archaea / systems biology of marine microbiota →Boëtius | Vaulot | Ettema | Bowler | Koonin

Dénarié, Jean – Castanet Tolosan (FR) | EMBO 1993 | CouC95–98 | Symbiotic nitrogen fixation / arbuscular mycorrhiza / plant development / signal transduction / oligosaccharides →Stougaard | Kondorosi | Bisseling | Dixon | Boller

Denk, Winfried – Martinsried (DE) | EMBO 2014 | Two-photon microscope / serial block-face electron microscope / connectomics / neural microcircuits →Waddell | Häusser | Freund | Margrie | Friedrich

Dermitzakis, Emmanouil – Geneva (CH) | EMBO 2014 | Population genomics / regulatory variation / cellular genomics / genetics / human →Quintana-Murci | Marques-Bonet | Donnelly | Pemberton | Nordborg

Desplan, Claude – New York (US) | Assoc 2008 | Drosophila / vision / evo-devo / retina / development →Akam | Carroll | Salecker | Krumlauf | Tabin

Devoret, Raymond – Orsay (FR) | EMBO 1988 | Mechanisms of mutagenesis, recombination & conjugal transfer in bacteria →Michel | Radman | Gerdes | Minsky | Errington

Di Croce, Luciano – Barcelona (ES) | EMBO 2013 | Chromatin / gene regulation / epigenetics / stem cells / cancer →Merkenschlager | van Lohuizen | Helin | Turner | Santoro

Di Fiore, Pier Paolo – Milano (IT) | EMBO 1998 | Tyrosine kinase receptors / endocytosis / stem cells / breast cancer / Numb / asymmetric cell division →Palmer | Hynes | Ponzetto | Yarden | Bentires-Alj

Di Lauro, Roberto – London (GB) | EMBO 1992 | Council 05–07 Council 08–08 Council 13–14 | Gene expression / development / transcription factors / non-coding RNAs / thyroid gland →Angel | Thanos | Orkin | Weiss | Grosveld

Di Mauro, Ernesto – Roma (IT) | EMBO 1993 | Chromatin organization / nucleosomes / gene expression / regulation of transcription / molecular genetics of yeasts →Paro | Becker | Travers | Halic | Thoma

Dickson, Barry J. – Ashburn (US) | EMBO 2003 | Drosophila genetics / neurobiology / behaviour →Miesenböck | Waddell | Hassan | Salecker | de Bono

Diffley, John F.X. – London (GB) | EMBO 1998 | FelC02–04 | DNA replication / origin licensing / DNA damage checkpoint →Longhese | Foiani | Zegerman | Boye | Debatisse

Diggelmann, Heidi – Lausanne (CH) | EMBO 1979 | SciSocC01–03 | Retroviruses / viral superantigens / virus-host interactions →Jouvenet | Gao | Wain-Hobson | Domingo | Griffiths

Dijkstra, Bauke W. – Groningen (NL) | EMBO 1995 | FelC04–07 | Protein crystallography / enzyme mechanisms / dehalogenases / carbohydrate converting enzymes / Cu-containing enzymes →Bolognesi | Phillips | Fass | Naismith | Lovering

Dikic, Ivan – Frankfurt am Main (DE) | EMBO 2004 | EEsC08–12 PubC09–09 PubAB 09– | Cancer / endocytosis / ubiquitination / DNA repair / autophagy →Ben-Neriah | Stenmark | Thomä | Sablina | Polo

Dimmeler, Stefanie – Frankfurt am Main (DE) | EMBO 2010 | Endothelial / stem cells / signaling / epigenetics / microRNA →Helin | Di Croce | Santoro | Turner | van Lohuizen

Dinarello, Charles A. – Aurora (US) | Assoc 2007 | Cytokines / inflammation / immune response / macrophages / fever →Medzhitov | O'Garra | Powrie | Flavell | Viola

Dirheimer, Guy – Strasbourg (FR) | EMBO 1974 | Protein synthesis / tRNAs & aminoacyl-tRNA synthetases / DNA adducts / DNA methylation / mechanism of action of toxins →Yusupov | Gerdes | Willis | Ramakrishnan | Rodnina

Dixit, Vishva – South San Francisco (US) | Assoc 2012 | Apoptosis / necrosis / inflammation / cytokines / ubiquitin →Meier | Martin | Wang | Kroemer | Cecconi

Dixon, Ray – Norwich (GB) | EMBO 1987 | MemPubC99–03 | Molecular biology of nitrogen fixation / signal transduction in prokaryotes / bacterial enhancer binding proteins → Stougaard | Aktories | Bassler | van der Oost | Stark

Djinovic-Carugo, Kristina – Vienna (AT) | EMBO 2016 | Actin-based cytoskeleton / macromolecular complexes / integrative structural biology and biophysics / protein crystallography → Jaskólski | Stuart | Lovering | Dijkstra | Barford

Dobberstein, Bernhard – Heidelberg (DE) | EMBO 1982 | Protein insertion into membranes / membrane biogenesis / signal sequences / signal recognition particle / tail anchored proteins → Hegde | Borgese | von Heijne | Rapoport | Wieland

Dobson, Christopher M. – Cambridge (GB) | EMBO 1999 | Protein folding / misfolding diseases → Glockshuber | Picotti | Hartl | Radford | Muñoz

Doerfler, Walter – Erlangen (DE) | EMBO 1976 | CouC81–81 | Integration of foreign DNA in mammalian genomes / DNA methylation: functional role & patterns in human genome / triplet repeat amplifications / adenovirus-host interactions / consequences of foreign DNA integration for the recipient cell → Mandel | Bourc'his | Lichter | Gilson | van Heyningen

Dogterom, Marileen – Delft (NL) | EMBO 2013 | Cell biophysics / cytoskeletal organization / microtubule force generation / in vitro reconstitution / modelling / microfluidics / synthetic cells → Piel | Peter | Baum | Schwille | Eaton

Dolan, Liam – Oxford (GB) | EMBO 2009 | FelC12–16 | Cell differentiation / evolution of development / plants / root hairs / growth → Kondorosi | Stougaard | Carroll | Sommer | Tabin

Dolan, Raymond – London (GB) | EMBO 2014 | Decision making / functional neuroimaging / computational psychiatry / modelling of behaviour / neuromodulation → Segev | Friston | Sompolinsky | Schultz | Laurent

Domingo, Esteban – Madrid (ES) | EMBO 1991 | RNA virus variability / quasispecies / antiviral strategies / lethal mutagenesis → Jouvenet | Verdaguer | Wain-Hobson | Lusso | Masucci

Dominguez, Maria – Alicante (ES) | EMBO 2007 | Developmental plasticity / insulin / growth control / symmetric growth / cancer / Drosophila → Léopold | Palmer | Cantley | Bohmann | Heldin

Donnelly, Peter – Oxford (GB) | EMBO 2014 | Genome-wide association studies / recombination / human genomics / population genetics / bacterial genomics → Quintana-Murci | Durbin | Dermitzakis | Parkhill | Lander

Dorée, Marcel – (FR) | EMBO 1992 | Cell cycle / early development

Dötsch, Volker – Frankfurt am Main (DE) | EMBO 2011 | p53 protein family / quality control in oocytes / autophagy / membrane protein structure determination / cell-free synthesis → Hiller | Oschkinat | Drew | Gros | Wollert

Dotti, Carlos – Madrid (ES) | EMBO 2000 | MemC12–15 | Membrane lipids / aging brain / cell biology / neurodegeneration / cognition → Dehaene | Kaczmarek | Friston | Gage | Lerma

Dotto, Gian-Paolo – Epalinges (CH) | EMBO 2011 | Notch / p53 / epithelial cancer / cancer associated fibroblasts / field cancerization → Rotter | Blanpain | Vousden | Dejean | Di Croce

Dougan, Gordon – Cambridge (GB) | EMBO 2011 | Enteric bacteria / mucosal interactions / susceptibility genes / genomics / phylogenetics → Parkhill | Thiele | Rescigno | Embley | Savolainen

Dover, Gabriel A. – Leicester (GB) | EMBO 1990 | Genomes / evolution / molecular drive / networks → Sharp | Tautz | Charlesworth | Durbin | Wagner

Downward, Julian – London (GB) | EMBO 1995 | Cell proliferation / signal transduction / oncogene-encoded proteins, especially Ras / GTP-binding proteins / protein kinases / lipid kinases → Burgering | Vanhaesebroeck | Parker | Barbacid | Evan

Draetta, Giulio F. – Houston (US) | EMBO 1998 | Cell division cycle / ubiquitin / proteases / drug discovery / checkpoints → Labib | Pines | Boye | Carr | Medema

Drenth, Jan – Haren (NL) | EMBO 1980 | Macromolecular structures / X-ray crystallography / protein crystallization → Lovering | Gros | Dijkstra | Barford | Jaskólski

Drew, David – Stockholm (SE) | YIP 2014 | Membrane transport & dynamics / membrane biotechnology → Locher | Kühlbrandt | Shi | Michel | Sinning

Droz, Bernard – (CH) | EMBO 1978

Dubochet, Jacques – Lausanne (CH) | EMBO 2002 | Cryo-electron microscopy / DNA / water / science & society → Passmore | Saibil | Halic | Beckmann | Kirchhausen

Duboule, Denis – Geneva (CH) | EMBO 1993 | Council 12–14 Council 15–17 | Vertebrate developmental genetics / transcriptional control during development / ontogeny & phylogeny of the vertebrate limbs → Rigby | Di Mauro | Smith | van Heyningen | Krumlauf

Dudai, Yadin – Rehovot (IL) | EMBO 2014 | Memory consolidation / extinction / retrieval / conformity → Schuman | Gage | Kaczmarek | Moser | Dehaene

Dudits, Dénes – Szeged (HU) | EMBO 2000 | SciSocC04–07 | Somatic embryogenesis / protein phosphorylation / plant growth regulators / transcriptional profiling / oxidative stress / GMO →Scheres | Caboche | Barta | Koncz | Werner

Dujon, Bernard – Paris (FR) | EMBO 1989 | Yeast genomics / eukaryotic genomes / mobile introns / homing endonucleases / genomic engineering / evolution →Oliver | Wolfe | Ellegren | Hurst | Koonin

Durbin, Richard – Cambridge (GB) | EMBO 2009 | Genome / bioinformatics / sequence evolution / human genetics →Quintana-Murci | Donnelly | McVean | Lehrach | Sharp

Duret, Laurent – Villeurbanne (FR) | EMBO 2015 | Genome evolution / recombination / biased gene conversion / selection / neutral processes / evolution of new functions →Hurst | Gojobori | Oliver | Koonin | Ponting

Duysens, Louis N.M. – Oegstgeest (NL) | EMBO 1973 | Biophysics / photosynthesis / photobiology / primary photochemical reactions →Rutherford | Wollman | Andersson | Jaskólski | Langdale

Dwek, Raymond A. – Oxford (GB) | EMBO 1988 | Glycobiology / immunology / virology / structure & function of oligosaccharides / antiviral iminosugars →Jouvenet | Marsh | Verdaguer | Rey | Heck

Dzierzak, Elaine – Edinburgh (GB) | EMBO 1998 | Hematopoiesis / stem cells / gene expression / gene regulation / fate mapping →Rodewald | Stunnenberg | Cumano | Wagner | Bigas

Earnshaw, William C. – Edinburgh (GB) | EMBO 1999 | CouC08–09 CouC10–13 TemC10–10 | Mitosis / condensin / chromosome structure / centromeres & kinetochores / gene knockouts in DT40 cells →Sunkel | Allshire | Uhlmann | Aragón | Watanabe

Eaton, Suzanne – Dresden (DE) | EMBO 2006 | Morphogen gradients / signal transduction / membrane trafficking / cell polarity / cytoskeleton / lipoproteins / metabolism →Chavrier | Mellman | Friml | Louvard | Akhmanova

Eberl, Gérard – Paris (FR) | EMBO 2013 | Symbiotic microbiota / inflammatory immunity / lymphoid cells / mucosal immunity / active stromal cells →Veiga-Fernandes | Rescigno | Broz | Cao | Hornung

Ebert, Dieter – Basel (CH) | EMBO 2014 | Evolution in metapopulations / evolutionary genomics / host–parasite coevolution / microbiome evolution / Daphnia →Koonin | Hurst | Kaessmann | Pemberton | Oliver

Eckstein, Fritz – Göttingen (DE) | EMBO 1979 | Ribozymes / chemical modfication / nucleic acid-protein interaction / antisense oligonucleotides / RNA interference & aptamers →Nielsen | Lilley | Michel | Westhof | Gait

Edgar, Bruce – Heidelberg (DE) | EMBO 2011 | Development / Drosophila / cell growth / cell cycle / signaling / stem cell →Bohmann | Lehner | Freeman | Jäckle | Dominguez

Edlund, Helena – Umeå (SE) | EMBO 2000 | SciSocC07–08 | Pancreas development / beta-cells / signalling molecules / insulin secretion / diabetes / mouse genetics →Wollheim | O'Rahilly | Avner | Zierath | Steingrímsson

Edlund, Thomas – Umeå (SE) | EMBO 1994 | FelC00–03 | Development & differentiation of the vertebrate central nervous system & pancreas →Rigby | Wilkinson | Charnay | Nieto | Briscoe

Egel, Richard – Copenhagen (DK) | EMBO 1994 | Recombination & meiosis / sex determination & sporulation in the fission yeast / mating type switching / origin of life →Nicolas | De Massy | Cooper | Kleckner | Moreno

Eggertsson, Gu mundur – Reykjavík (IS) | EMBO 1984 | tRNA / informational suppression / molecular genetics of thermophilic bacteria →van der Oost | Bumann | Parkhill | Timmis | Covacci

Egly, Jean-Marc – Illkirch (FR) | EMBO 1994 | Gene expression / transcription & genetic disorders / DNA repair / proteomics / cancer drugs →Di Mauro | Tonelli | Spitz | Aguilera | Metzger

Ehrenberg, Anders – Stockholm (SE) | EMBO 1981 | Ribonucleotide reductase / solution structure of peptides & small proteins / structure-function relationships / NMR / EPR →Laue | Oschkinat | Dötsch | Muñoz | Griesinger

Ehrenberg, Måns – Uppsala (SE) | EMBO 2007 | Protein synthesis / kinetics / mechanisms / regulation →Rodnina | Willis | Ramakrishnan | Yusupov | Ephrussi

Ehrlich, S. Dusko – Jouy-en-Josas (FR) | EMBO 1981 | YipC03–06 | DNA replication & recombination / regulation of gene expression / systematic genome analysis / human microbiome →Michel | Foiani | Helleday | Venkitaraman | Nussenzweig

Eichmann, Anne – Paris (FR) | EMBO 2013 | Endothelial cell / migration / vascular endothelial growth factor / axon guidance cues / mouse →Adams | Dejana | Alitalo | Potente | Jalkanen

Eichmann, Klaus – Freiburg (DE) | EMBO 1978 | Immunology / cell biology / immunogenetics →Sallusto | Griffiths | Barré-Sinoussi | Radbruch | Glaichenhaus

Eigen, Manfred – (DE) | EMBO 1964 | Council 68–73 | Mechanisms of biochemical reactions / molecular self-

organization / origin & evolution of life / evolutionary biotechnology → Surrey | Martin | Tawfik | Holliger | Hayer-Hartl

Eilers, Martin – Würzburg (DE) | EMBO 2006 | Transcriptional control of tumorigenesis / Myc → Müller | Bienz | Blasi | Mavilio | Enver

Eisen, Harvey – (US) | EMBO 1978 | Eukaryotic genetic regulatory mechanisms / genetic diversity / host-parasite interactions → Kamoun | Antonarakis | van Heyningen | Sommer | Elena

Elena, Santiago F. – Valencia (ES) | EMBO 2011 | FelC13–16 | Experimental evolution / complexity, epistasis & robustness / evolutionary genetics / systems biology / virus evolution → Wain-Hobson | Oliver | Koonin | Bamford | Bonhoeffer

Ellegren, Hans – Uppsala (SE) | EMBO 2014 | Molecular evolution / evolutionary genomics / sex chromosomes / dosage compensation / genome sequencing → Weissenbach | Hurst | Kaessmann | Meyer | Yang

Ellenberg, Jan – Heidelberg (DE) | EMBO 2006 | Mitosis / meiosis / nuclear (dis)assembly / nuclear organisation / chromosome condensation / live cell imaging → Tanaka | Amon | Kleckner | Uhlmann | Höög

Ellis, R. John – Coventry (GB) | EMBO 1986 | Molecular chaperones / protein folding / protein aggregation / macromolecular crowding / evolution → Hartl | Lindquist | Buchner | Bukau | Liberek

Embley, T. Martin – Newcastle upon Tyne (GB) | EMBO 2009 | Evolution / genomes / mitochondria / mitosomes / hydrogenosomes → Andersson | Koonin | Dougan | Ettema | Sharp

Emr, Scott – Ithaca (US) | Assoc 2008 | Membrane trafficking / protein sorting / vesicles / phosphoinositide lipid signalling / multivesicular body → Spiess | De Matteis | Robinson | Schekman | Warren

Engel, Andreas – Delft (NL) | EMBO 1996 | MemC11–14 | Membrane protein structure & function / aquaporins / rhodopsin / GPCRs / secretins / pili / electron crystallography / AFM / STEM → Kühlbrandt | Williams | Drew | Aebi | Müller

Engel, Jürgen – Basel (CH) | EMBO 1977 | Extracellular matrix / multidomain proteins / proteoglycans / matrix receptors → Fass | Brown | Chavrier | Noselli | Kaczmarek

Ensoli, Barbara – Roma (IT) | EMBO 2000 | HIV regulatory genes / HIV-1 Tat / clinical trial / Kaposi's sarcoma / vaccine development / animal models → Carmeliet | Ciliberto | Hanahan | Blasco | Tomlinson

Enver, Tariq – London (GB) | EMBO 2009 | Stem cells / leukaemia / transcriptional regulation / lineage commitment / systems biology → Busslinger | Orkin | Leutz | Rodewald | Patient

Ephrussi, Anne – Heidelberg (DE) | EMBO 1995 | EEsC08–12 MemC09–13 Council 13–15 PolAG 13– Council 16–19 | Intracellular RNA transport / local translation / germ cell formation in Drosophila → Pieler | Davis | Rabouille | Chacinska | Willis

Eriksson, Tage – Uppsala (SE) | EMBO 1978 | Genetic transformation of plant cells / plant regeneration → Tonelli | Weigel | Mariani | Stougaard | Costantino

Ernfors, Patrik – Stockholm (SE) | EMBO 2010 | Stem cell self-renewal / sensory neurons / development / neuroscience / neuronal growth factors → Brand | Frisén | Barde | Götz | Brüstle

Errera, Maurice – Gosselies (BE) | EMBO 1964 | DNA repair in prokaryotes & eukaryotes / mutagens / carcinogens / recombination → Aguilera | Radman | Boulton | Ulrich | Nicolas

Errington, Jeff – Newcastle upon Tyne (GB) | EMBO 2004 | Bacterial cell cycle / cell division / chromosome segregation / cell wall synthesis / L-form bacteria / antibiotics → Veening | Amon | Höög | Uhlmann | Schuh

Espinosa, Manuel – Madrid (ES) | EMBO 1996 | YipC07–10 FelC08–12 | Plasmid biology / control of prokaryotic gene expression / molecular microbiology of pathogenic bacteria / plasmid mobility & transfer → Uhlin | Charpentier | Bumann | Bonas | Bassler

Etienne-Manneville, Sandrine – Paris (FR) | EMBO 2015 | Polarity / cell migration / adhesion molecules / cytoskeleton / astrocytes → Fässler | Thiery | Jalkanen | Piel | Santoni

Ettema, Thijs – Uppsala (SE) | YIP 2016 | Archaea / origin of eukaryotes / tree of life / metagenomics / microbial diversity → Savolainen | DeLong | Andersson | Timmis | Martin

Eulalio, Ana – Würzburg (DE) | YIP 2016 | microRNA / host-pathogen interaction / high-throughput screening / deep-sequencing / bacterial pathogenesis → Sebo | Pizza | Meyer | Covacci | Dehio

Evan, Gerard – Cambridge (GB) | EMBO 1996 | Cell proliferation & oncogenes / carcinogenesis & neoplasia / apoptosis & survival / signal transduction / c-Myc → Downward | Sassone-Corsi | Nebreda | Dixit | Burgering

Evans, Martin J. – Cardiff (GB) | EMBO 1990 | Totipotential stem cells from mice / mammalian embryology & genetics → Schöler | Lovell-Badge | McMahon | Radtke | Herrmann

Evans, Philip R. – Cambridge (GB) | EMBO 2001 | Crystallography / vesicle trafficking / endocytosis → Robinson | Kirchhausen | Drew | Michel | Kühlbrandt

Evans, Ronald M. – La Jolla (US) | Assoc 2006 | Nuclear hormone receptors / metabolic disease / transcriptional control / steroid hormones / molecular medicine / chromatin → Vennström | Parker | Auwerx | Hernandez | Wahli

Everitt, Barry J. – Cambridge (GB) | EMBO 2014 | Addiction / learning and memory / motivation / memory reconsolidation / monoamines → Lüthi | Waddell | Kieffer | Sprecher | Costa

Falkow, Stanley – Stanford (US) | Assoc 2002 | Microbial pathogenesis → Cossart | Sansonetti | Rappuoli | Cole | Normark

Fariñas, Isabel – Burjassot (ES) | EMBO 2013 | Adult stem cell biology / stem cell-niche interactions / cell signaling / neurogenesis / neurodegeneration → Schöler | Cattaneo | Vanderhaeghen | Knoblich | Barde

Fass, Deborah – Rehovot (IL) | EMBO 2013 | Protein structure / flavoenzymes / disulfide bonds / extracellular matrix / enzyme inhibitors → Dijkstra | Phillips | Bolognesi | Lovering | Steinmetz

Fässler, Reinhard – Martinsried (DE) | EMBO 2000 | Cell adhesion / cell migration / integrin / integrin signaling / mechano-signalling / ECM / development → Brown | Ridley | Etienne-Manneville | Jalkanen | Heisenberg

Fearon, Douglas – Cambridge (GB) | EMBO 2000 | CD8+ T cells / immunological memory / tumor immunology → Alimonti | Kruisbeek | Rammensee | Amigorena | Bousso

Feldmann, Horst – Bergkirchen (DE) | EMBO 1979 | Yeast genomes / programmed proteolysis / biology of fungi → López-Otín | Moreno | Sommer | Peacock | Reichhart

Feldmann, Marc – Oxford (GB) | EMBO 2006 | Immunotherapy / anti-TNF / rheumatoid arthritis / autoimmune diseases / cytokines → Sallusto | Kärre | Mathis | Stockinger | Rammensee

Felix, Marie-Anne – Paris (FR) | EMBO 2010 | FelC16–19 | Evolution / development / C. elegans / robustness / natural populations → Miska | Bargmann | Wagner | de Bono | Sommer

Felsenfeld, Gary – Bethesda (US) | Assoc 1995 | Transcription & epigenetics / histone modifications / chromatin domains & boundaries / enhancers, silencers & insulators → Becker | Jenuwein | Müller | Paro | Thanos

Ferguson-Smith, Anne C. – Cambridge (GB) | EMBO 2006 | YipC11–14 | Epigenetic mechanisms / genomic imprinting / developmental genetics → van Lohuizen | Reik | Mansuy | Barlow | Grossniklaus

Ferguson, Michael – Dundee (GB) | EMBO 1999 | Glycosylphosphatidylinositol / GPI / glycosyltransferase / Trypanosoma / Leishmania / glycobiology / drug discovery / N-glycosylation → Wong | Riezman | Morris | Clayton | Gull

Fernández-Capetillo, Óscar – Madrid (ES) | EMBO 2016 | ATR / replication stress / cancer / mouse models / drug development → Zuber | Barbacid | Gorgoulis | Blasco | Jonkers

Ferrandon, Dominique – Strasbourg (FR) | EMBO 2010 | Drosophila / innate immunity / pathogens / intestinal immunity / resilience-tolerance to infections / host defense / microsporidia infection → Lemaitre | Reichhart | Tang | Akira | Bumann

Fersht, Alan R. – Cambridge (GB) | EMBO 1980 | Protein / folding / p53 / stability / misfolding → Radford | Hartl | Dobson | Clarke | Glockshuber

Fiers, Walter – Destelbergen (BE) | EMBO 1966 | Council 76–81 | Virology / immunology / vaccines / interferon-beta / influenza → Gao | Lanzavecchia | Lusso | Rappuoli | Schwartz

Filipowicz, Witold – Basel (CH) | EMBO 1994 | RNA processing & function / nucleic acid enzymology / transcription → Proudfoot | Cáceres | Martinez | Keller | Wigley

Finch, John T. – Cambridge (GB) | EMBO 1978 | Molecular assemblies & complexes

Finnegan, David J. – Edinburgh (GB) | EMBO 1987 | Drosophila immunity / transposable elements / genome organization / RNA localization / mechanisms of transposition / protein nitrosylation → Rabouille | Schüpbach | St Johnston | Brennecke | Antequera

Fire, Andrew Z. – Stanford (US) | Assoc 2010 | C. elegans / immunity / RNA / chromatin / repertoire → Ahringer | Gasser | Hengartner | Ketting | Miska

Fischer, Alain – Paris (FR) | EMBO 2001 | Lymphocyte development & regulation / genetic defects / gene therapy → Owen | Strasser | Alt | Martinez-A. | Coutinho

Fischer, Edmond H. – Seattle (US) | Assoc 1996 | Regulation of protein function by reversible phosphorylation / protein kinases & phosphatases → Hagan | Barr | Kraft | Davis | Reth

Fisher, Amanda – London (GB) | EMBO 2001 | SciSocC08–08 | Cell commitment & differentiation / lymphocytes / epigenetics → Brüstle | Yamanaka | Orlando | Schöler | Di Croce

Fisher, Elizabeth – London (GB) | EMBO 2009 | Mouse / neurodegeneration / molecular genetics / amyotrophic lateral sclerosis / Down

syndrome → Bates | Hardy | Haass | Brown | Balling

Flavell, Richard A. – New Haven (US) | EMBO 1978 | Council 82–83 | Molecular regulation of the immune response → Mathis | De Visser | Kollias | Ricciardi-Castagnoli | Hemmings

Flavell, Richard B. – Thousand Oaks (US) | EMBO 1990 | Molecular genetics / plant biotechnology - application in agriculture / genetic engineering of seed quantity / impact of molecular biology on plant protection & developmental biology → Spena | Van Montagu | Stougaard | Stewart | Li

Flint, Jonathan – Los Angeles (US) | EMBO 2009 | Behavior / genetics / mouse / QTL / mapping → Porteous | Avraham | Kiehn | Bourgeron | Arber

Fodde, Riccardo – Rotterdam (NL) | EMBO 2005 | Wnt signaling / APC / beta-catenin / cancer stem cells / adult stem cells / colorectal cancer / Paneth cells / phospholipases / ovarian cancer / oral cancer / EMT / chromatin remodellers → Del Sal | Clevers | Cosma | Thiery | Piccolo

Foiani, Marco – Milano (IT) | EMBO 2004 | FelC06–09 | DNA replication / checkpoints / DNA recombination / cell cycle → Diffley | Zegerman | Boye | Carr | Debatisse

Forejt, Jiri – Prague (CZ) | EMBO 1999 | YipC03–06 | Hybrid sterility / positional cloning / QTL mapping / X-inactivation in male meiosis / meiotic synapsis → Georges | Gribnau | Brockdorff | Cooper | Heard

Fougereau, Michel – Marseille (FR) | EMBO 1978 | Human B lymphocyte differentiation / physiology of early B cell precursors → Batista | Grosschedl | Owen | Reth | Sallusto

Frame, Margaret C. – Edinburgh (GB) | EMBO 2009 | Cancer biology / disease modelling / cell adhesions / signalling / imaging / discovery science → Lygerou | Geiger | Germain | Meyerowitz | Thiery

Francke, Uta – Palo Alto (US) | Assoc 2009 | Microdeletions / neurogenetic disorders / mouse models / snoRNA / imprinting → Fisher | Bates | Mathis | Stewart | Brown

Franke, Werner W. – Heidelberg (DE) | EMBO 1977 | Cytoskeleton / karyoskeleton / junctions / cell differentiation / immunocytochemical diagnosis → Dejana | Watt | Samarut | Janke | Vogelstein

Franklin, Richard M. – Basel (CH) | EMBO 1972 | Protein kinases / malaria → Waters | Mota | Scherf | Levashina | Graham

Fraser, Peter – Cambridge (GB) | EMBO 2007 | Nuclear organization & dynamics / epigenetics / chromatin / transcription / mammals → Santoro | Méchali | Higgs | Almouzni | Cavalli

Freeman, Matthew – Oxford (GB) | EMBO 1999 | SciSocC01–04 WisC10–13 | Drosophila / intercellular signalling / growth factors / development / proteases → Bohmann | De Strooper | Dominguez | Shilo | Palmer

Freemont, Paul – London (GB) | EMBO 2008 | Structural biology / ubiquitination / macromolecular assemblies / protein mechanisms / synthetic biology → Komander | Thomä | Pellegrini | Jinek | Polo

Freund, Tamás F. – Budapest (HU) | EMBO 2014 | Cortex / microcircuits / hippocampus / inhibitory neurons / oscillations / epilepsy / anxiety → Somogyi | Margrie | Vanderhaeghen | Waddell | Denk

Fried, Michael – San Francisco (US) | EMBO 1979 | ARF-p53 tumour suppressor pathway / oncogene cooperation / cancer → Pavelic | Wasylyk | Pandolfi | Lane | Yarden

Friedman, Jeffrey M. – New York (US) | Assoc 2010 | Leptin / obesity / hypothalamus / anatomical / Bac TRAP → Brüning | O'Rahilly | Zierath | Berggren | Parker

Friedrich, Rainer – Basel (CH) | EMBO 2014 | Neuronal circuits / olfactory system / zebrafish / systems neuroscience / computations → Baier | Wilson | Sompolinsky | Mainen | Waddell

Friis, Robert – Bern (CH) | EMBO 1982 | Apoptosis / epithelial cell biology → Vincent | Mehlen | Vaux | Vousden | Dixit

Friml, Jiri – Klosterneuburg (AT) | EMBO 2010 | Cell polarity / trafficking / adaptive development / auxin / Arabidopsis → Scheres | Eaton | Bennett | Chavrier | Ruberti

Frischauf, Anna-Maria – Salzburg (AT) | EMBO 1985 | Comparative mapping / identification & characterization of mutant genes in man & mouse → Metzger | Rosenthal | Birchmeier | Steingrímsson | Tybulewicz

Frisén, Jonas – Stockholm (SE) | EMBO 2003 | Neuroscience / development / stem cells → Barde | Ernfors | Götz | Brüstle | Simeone

Friston, Karl J. – London (GB) | EMBO 2014 | Functional imaging / theoretical neuroscience / cortex / cognitive neuroscience / perception → Segev | Dolan | Sompolinsky | Laurent | Dehaene

Frith, Uta – London (GB) | EMBO 2014 | Social cognition / fMRI / autism / dyslexia / autism spectrum disorder → Dehaene | Friston | Dotti | Monaco | Bockaert

Frontali, Laura – Roma (IT) | EMBO 1986 | Council 90–95 | Organization & expression of yeast mitochondrial genomes / mitochondrial tRNA

mutations / defective mitochondrial protein synthesis → Jacobs | Suomalainen-Wartiovaara | Larsson | Asher | Martinez

Fuchs, Elaine – New York (US) | Assoc 2010 | Stem cells / skin / tissue morphogenesis / transcriptional balancing in growth & development / cytoskeletal dynamics → Jensen | Norden | Baum | Helin | Perlmann

Fuchs, Robert P. – Marseille (FR) | EMBO 2005 | Replication of damaged DNA / specialized DNA polymerases / translesion synthesis / mutagenesis / DNA damage response → Wood | Ulrich | Caldecott | Muzi-Falconi | Longhese

Fuchs, Sara – Rehovot (IL) | EMBO 1979 | Structure & function of neurotransmitter receptors / autoimmunity → Lerma | Stockinger | Kärre | Strasser | Jahn

Furlong, Eileen – Heidelberg (DE) | EMBO 2013 | Cell fate specification / transcriptional networks / developmental networks / enhancers / natural sequence variation / 4C / dynamics → Chambers | Alon | Patient | Scheres | Schübeler

Gage, Fred – La Jolla (US) | Assoc 2009 | Stem cells / genomic diversity / differentiation / learning & memory / neuroplasticity / neurogenesis / aging → Vanderhaeghen | Kaczmarek | Huttner | Simeone | Schuman

Gahmberg, Carl G. – Helsinki (FI) | EMBO 1980 | Council 86–91 | Membrane glycoproteins / cell adhesion / signal transduction / cell surface carbohydrate → Naismith | Fässler | Vestweber | Brown | Jalkanen

Gait, Michael – Cambridge (GB) | EMBO 2006 | Oligonucleotide / antisense / siRNA / therapeutics / cell delivery / PNA / Duchenne muscular dystrophy / microRNAs → Davies | Shcherbata | Voinnet | Muñoz-Cánoves | Cossu

Galibert, Francis – Rennes (FR) | EMBO 1986 | Gene expression & structure / canine genetics / rat & canine olfaction → Bargmann | Borst | Logan | Bourgeron | Flint

Gallwitz, Dieter – Göttingen (DE) | EMBO 1983 | Regulatory functions of small GTPases / intracellular protein transport / yeast genetics → Goud | Spang | Houdusse | Jentsch | Rapoport

Gamblin, Steven – London (GB) | EMBO 2007 | Structural biology / chromatin / energy regulation / GTPases / viral surface proteins → Stuart | Sattler | Phillips | Carrondo | Steinmetz

Gancedo, Carlos – Madrid (ES) | EMBO 1985 | MemPubC99–02 | Signal transduction in yeast / catabolite repression / sugar metabolism / non-conventional yeasts / moonlighting proteins → Hall | Krek | Murrell | Zierath | Moscat

Gannon, Frank – Brisbane (AU) | EMBO 1989 | Executive Director 94–07 | Control of expression of eukaryotic genes / epigenetics / estrogen receptor / science policy → Carroll | Hacker | Mansuy | Mavilio | Higgs

Gao, George Fu – Beijing (CN) | Assoc 2016 | Influenza virus / MERS corona virus / Ebola virus / virus entry / HLA / immune molecules / global public health policy → López de Castro | Rey | Greber | Marsh | Jouvenet

García-Bellido, Antonio – Madrid (ES) | EMBO 1975 | FelC76–79 Council 89–94 | Drosophila / developmental genetics / evolution / morphogenesis → Partridge | Rink | Sommer | Tabin | Bellaïche

García-Olmedo, Francisco – Madrid (ES) | EMBO 1983 | Council 96–01 | Plant molecular biology / plant defense mechanisms / redox modulation of gene expression → Talbot | Bonas | Schulze-Lefert | Jones | Parker

Gardner, Richard L. – North Yorkshire (GB) | EMBO 1977 | Mammalian development / embryonic patterning / embryonic stem cell derivation & biology → Robertson | Ish-Horowicz | Stern | Götz | Laux

Garland, Peter B. – (GB) | EMBO 1983 | Industrial biochemistry / biotechnology / applications of laser microscopy fluorescence depletion methods → Akhmanova | Stelzer | Beckmann | Ban | Phillips

Garoff, Henrik – Huddinge (SE) | EMBO 1993 | CouC96–99 | Assembly & entry processes of enveloped viruses in mammalian cells / virus budding & fusion / intracellular transport of proteins → Rothman | Greber | Marsh | Houdusse | Rapoport

Garrett, Roger A. – Copenhagen (DK) | EMBO 1980 | CouC92–95 | Archaeal genomics / archaeal viruses / CRISPR-Cas adaptive immunity / crenarchaea / acido-hyperthermophiles / Sulfolobus → Koonin | Bell | White | van der Oost | Dougan

Gassen, Hans G. – (DE) | EMBO 1980 | Blood brain barrier / enzymes from fungi → Klämbt | Lerma | Moser | Dotti | Dehaene

Gasser, Susan M. – Basel (CH) | EMBO 1993 | CouC95–98 Council 00–04 | Nuclear organization / heterochromatin / C. elegans / yeast / epigenetics / double-strand break repair / DNA replication → Almouzni | Méchali | Azorín | Jenuwein | Bickmore

Gatti, Maurizio – Roma (IT) | EMBO 2011 | Telomere capping / spindle assembly / centrosomes / cytokinesis / Drosophila → Sunkel | González | Nigg | Teixeira | Cooper

Gaub, Hermann E. – München (DE) | EMBO 2011 | AFM / single molecule force spectroscopy / force & function / protein unfolding / molecular recognition

→Clarke | Radford | Muñoz | Hiller | Schwille

Gaude, Thierry – Lyon (FR) | EMBO 2008 | Plant development / protein trafficking / cell signalling / self-incompatibility / Arabidopsis → Friml | Bennett | Nakamura | Grossniklaus | Li

Gaul, Ulrike – München (DE) | EMBO 2012 | Gene regulatory networks / transcription & chromatin / fly / glia in phagocytosis, blood-brain barrier, neurodegeneration → Chambers | Furlong | Alon | Scheres | Krumlauf

Gavin, Anne-Claude – Heidelberg (DE) | EMBO 2014 | EEsC13– | Systems biology / biomolecular networks / proteomes / protein complexes / lipidome → Aebersold | Teichmann | Cesareni | Riezman | Clausen

Gazit, Ehud – Tel Aviv (IL) | EMBO 2015 | Nanotechnology / nanotubes / amyloid / diabetes / drug design → Davies | Bolognesi | Wong | Dobson | Radford

Gehring, Ulrich – (DE) | EMBO 1983 | Molecular & cellular endocrinology / hormone receptor defects / glucocorticoid receptors → O'Rahilly | Carroll | Sassone-Corsi | Parker | Evans

Geiger, Benjamin – Rehovot (IL) | EMBO 1984 | CouC88–90 SciSocC04–06 | Cell biology / cancer / development / cell adhesion / cytoskeleton / mechanobiology / adhesome → Etienne-Manneville | Thiery | Frame | Louvard | Watt

Genschik, Pascal – STRASBOURG (FR) | EMBO 2012 | Ubiquitin / cullin RING ligases / cell cycle control / phytohormone signalling / post-transcriptional gene silencing → Draetta | Labib | Bisseling | Solano | Chory

Georgatos, Spyros – Ioannina (GR) | EMBO 1999 | Nuclear envelope / chromatin / cytoskeleton / epigenetics / stem cells → Noegel | Santoro | Mattaj | Dargemont | Stutz

Georgatsos, John G. – Thessaloniki (GR) | EMBO 1970 | Enzymes of nucleic acid metabolism / protein kinases & phosphatases / glycosidases → Hagan | Barr | Reth | Cantley | Asher

Georges, Michel – Liège (BE) | EMBO 2008 | Positional cloning / QTL / epigenetics / microRNAs → Ast | Forejt | Cogoni | Rajewsky | Agami

Georgiev, Georgii P. – Moscow (RU) | Assoc 1984 | Cancer genetics / metastasis → Massagué | Thomas | Aaltonen | Öztürk | Pelicci

Georgopoulos, Costa – Salt Lake City (US) | EMBO 1993 | FelC99–02 | Molecular biology of heat shock proteins / molecular chaperones / bacteriophages / E. coli genetics → Miller | Liberek | Bukau | Zylicz | Lindquist

Gerdes, Kenn – Copenhagen (DK) | EMBO 2005 | ppGpp / translation / bacterial persistence / toxin-antitoxin loci / RNA biology → Clayton | Hengartner | Willis | Rodnina | Ramakrishnan

Gerisch, Günther – Martinsried (DE) | EMBO 1975 | Cytokinesis / cytoskeleton / organelle dynamics → Akhmanova | Vale | Raposo-Benedetti | Georgatos | Machesky

Germain, Ronald N. – Bethesda (US) | Assoc 2008 | Immunity / lymphocyte / antigen recognition / imaging / computer modeling → Meyerowitz | Tramontano | Zavolan | Borst | Thiele

Ghysen, Alain – Montpellier (FR) | EMBO 1986 | FelC90–93 | Neural development / genetics of neuronal connectivity / pattern formation / sensory system → Hassan | Salecker | Kiehn | Arber | Charnay

Gicquel, Brigitte – Paris (FR) | EMBO 2003 | MemC06–09 FelC12–13 | Tuberculosis / bacterial genetics / vaccine / host-pathogen interaction / molecular diagnostics / antibiotic resistance → Sebo | Parkhill | Covacci | Kaufmann | Lea

Giegé, Richard – Strasbourg (FR) | EMBO 1995 | RNA & RNA-protein interactions: tRNA, tRNA-like structures / aminoacyl-tRNA synthetases / genetic code expression at translational level / structural probing of RNA / biological macromolecules → Cusack | Söll | Izaurralde | Nagai | Allain

Gierer, Alfred – Tübingen (DE) | EMBO 1964 | Theoretical biology / pattern formation / axonal guidance / history and philosophy of biology / brain-mind-relation → Bovolenta Nicolao | Holt | Baier | Lumsden | Salecker

Gilmour, Darren – Heidelberg (DE) | EMBO 2016 | Cell migration / cell communication / epithelia / organogenesis / chemokine signalling / tissue architecture / multicellularity / cell polarity / dynamic self-organization / quantitative imaging → Raz | Sixt | Knust | Papalopulu | Sánchez-Madrid

Gilson, Eric – Nice (FR) | EMBO 2003 | Telomeres / heterochromatin / telomerase / insulator / chromatin / silencing / chromosomes / cancer / repetitive DNA → Brennecke | Allshire | Azorín | Rhodes | Jenuwein

Ginhoux, Florent – Singapore (SG) | YIP 2014 | Dendritic cells / macrophages / monocytes / ontogeny / development / immune functions → Malissen | Kruisbeek | Nagy | Alimonti | Cao

Girard, Marc P. – Lyon (FR) | EMBO 1975 | Picornaviruses / poliovirus / vaccines / HIV-1 vaccines → Bumann | Ensoli | Barré-Sinoussi | Lusso | Pizza

Gitler, Carlos – Rehovot (IL) | EMBO 1977 | Proteins containing vicinal dithiols / redox regulation / redox control of phosphotyrosine phosphatases / control of the reductive capacity of cells

→ Barford | Reth | Krek | Tavernarakis | Bertolotti

Giudice, Giovanni – Palermo (IT) | EMBO 1982 | Molecular & developmental biology of sea urchin embryos → Guerrero | De Robertis | Robertson | Torres Padilla | Niehrs

Glaichenhaus, Nicolas – Valbonne (FR) | EMBO 1998 | FelC04–07 | Allergy / T lymphocytes / dendritic cells / mucosal immunology → Powrie | Malissen | Rescigno | Sallusto | Veiga-Fernandes

Glockshuber, Rudolf – Zurich (CH) | EMBO 2010 | Protein folding / assembly of supramolecular protein complexes / protein structure / membrane protein function / Alzheimer's disease → Dobson | Muñoz | Palumaa | Radford | Picotti

Glotzer, Michael – Chicago (US) | EMBO 2003 | Cytokinesis / mitosis / microtubules / kinesin / Rho / Optogenetics → Baum | Barr | Cabernard | Hagan | Dogterom

Glover, David M. – Cambridge (GB) | EMBO 1978 | Cell cycle / mitosis / centrosomes / Drosophila → Raff | González | Sunkel | Lehner | Bellaïche

Glowinski, Jacques – Paris (FR) | EMBO 1977 | Catecholaminergic, serotoninergic, cholinergic & gabaminergic neurons / limbic & extra-pyramidal systems → Pachnis | Mallet | Bessereau | Monyer | Bockaert

Goding, Colin R. – Oxford (GB) | EMBO 2008 | Transcription / chromatin / signal transduction / melanoma / S. cerevisiae → Mellor | Posas | White | Helin | Pasini

Goebel, Werner – Würzburg (DE) | EMBO 1987 | Plasmid functions & replication / molecular mechanisms of pathogenicity in bacteria / molecular genetics of archaebacteria → Covacci | Bonas | Sebo | Uhlin | Bumann

Goeddel, David V. – Hillsborough (US) | Assoc 1998 | Cytokine signaling mechanisms / regulation of gene expression → Kollias | Mantovani | Heath | O'Neill | Powrie

Goedert, Michel – Cambridge (GB) | EMBO 1997 | MemC09–11 | Neurodegenerative diseases / tauopathies / synucleinopathies / Alzheimer's disease / Parkinson's disease / frontotemporal lobar degeneration → Haass | Hardy | De Strooper | Cattaneo | Balling

Goffeau, André – Louvain-la-Neuve (BE) | EMBO 1990 | Proton ATPases / multidrug / fungal genome → Serrano | Walker | Philippsen | Weissenbach | Higgins

Gojobori, Takashi – Thuwal (SA) | Assoc 2015 | Genome evolution / synonymous substitutions / viral evolution / neural system / database → Koonin | Duret | Hurst | Oliver | Ponting

Goldberg, Michel E. – Paris (FR) | EMBO 1985 | Mechanisms of protein folding in vitro → Buchner | Clarke | Levitt | Bukau | Radford

Golstein, Pierre – Marseille (FR) | EMBO 1982 | Cell death / molecular mechanisms / Dictyostelium → Williams | Mehlen | Vaux | Vousden | Krammer

Gönczy, Pierre – Lausanne (CH) | EMBO 2005 | Asymmetric cell division / centriole formation / C. elegans / embryogenesis → Hyman | Cabernard | Knoblich | Tajbakhsh | Barral

González-Gaitán, Marcos – Geneva (CH) | EMBO 2009 | Drosophila / zebrafish / morphogens / biophysics / endocytosis → Brand | Affolter | Leptin | Smith | Martin

González, Cayetano – Barcelona (ES) | EMBO 2007 | MemC09–12 | Centrosome / tumour / neuroblast / mitosis / Drosophila → Glover | Raff | Sunkel | Bettencourt-Dias | Acker-Palmer

Goodfellow, Peter N. – (GB) | EMBO 1988 | Genome analysis → Weissenbach | Lehrach | Bradley | Khor | Yang

Goody, Roger S. – Dortmund (DE) | EMBO 2013 | Signal transduction / vesicular trafficking / structural biology / kinetics / chemical biology → Gamblin | Stewart | Peñalva | Barr | Antonny

Gordon, Julian – Geneva (CH) | EMBO 1976 | Molecular diagnostics / mutation detection technology / intellectual property / immunology / immunochemistry → Secher | Radbruch | Glaichenhaus | Powrie | Rammensee

Gorgoulis, Vassilis G. – Athens (GR) | EMBO 2015 | DNA damage response / DNA replication stress / DNA replication licensing factors / genomic instability / senescence / cancer → Halazonetis | Mailand | Cortés Ledesma | Nussenzweig | Muzi-Falconi

Goridis, Christo – Paris (FR) | EMBO 1993 | Neuronal differentiation / hindbrain / visceral nervous system / respiration → Vanderhaeghen | Davies | Matsas | Storey | Simeone

Görlich, Dirk – Göttingen (DE) | EMBO 1997 | Nucleo-cytoplasmic transport → Hurt | Mattaj | Melchior | Kutay | Greber

Gottesman, Susan – Bethesda (US) | Assoc 2014 | Small noncoding RNA / regulated proteolysis / iron metabolism / bacterial genetics / molecular microbiology → Arraiano | Hengge | Parkhill | Gicquel | Tyers

Götz, Karl Georg – Tübingen (DE) | EMBO 1976 | Neurobiology & genetics of Drosophila → Dickson | Hassan | Salecker | Borst | Roska

Götz, Magdalena – Neuherberg-Oberschleissheim (DE) | EMBO 2006 |

Stem cell biology / cell fate decisions / patterning / cell proliferation / neural regeneration → Brüstle | Knoblich | Guillemot | Charnay | Bradke

Goud, Bruno – Paris (FR) | EMBO 2003 | Intracellular transport / small GTPases / Golgi complex / live cell imaging / model membranes → Spang | Rothman | Munro | Rapoport | Lakadamyali

Gould, Alex – London (GB) | EMBO 2008 | Cell & tissue growth / metabolism / Drosophila / neuroblasts / oenocytes → Jäckle | Vennström | González | Lehner | Salecker

Graf, Thomas – Barcelona (ES) | EMBO 1985 | Hematopoiesis / cell reprogramming / transcription factors / cell differentiation → Orkin | Enver | Weiss | Sippel | Fisher

Graham, Christopher F. – (GB) | EMBO 1976 | Growth control in mammalian embryos & tumours → Dominguez | Solter | Heldin | Trumpp | Herrmann

Graham, Ian A. – York (GB) | EMBO 2016 | Biochemical genetics / opium poppy / morphine biosynthesis / gene clusters / artemisinin / anti-malarial drug / seed biology → Rutherford | Caboche | Davies | Levashina | Waters

Grandi, Guido – Trento (IT) | EMBO 2007 | Proteomics / genomics / infectious diseases / vaccines / cancer immunology / cancer vaccines → Bousso | Rescigno | Alimonti | Kruisbeek | Schumacher

Gräßmann, Adolf – (DE) | EMBO 1984 | SV40-induced cell transformation / DNA methylation / gene transfer / RNA processing → Tollervey | Proudfoot | West | Arraiano | Martienssen

Gray, John C. – Cambridge (GB) | EMBO 1994 | Chloroplast biogenesis / chloroplast structure / retrograde signaling → Soll | Rochaix | Chory | Brennicke | Hirt

Graziosi, Franco – Formello (Roma, IT) | EMBO 1964 | General microbiology / bacterial & viral genetics / genetics of virulence → Uhlin | Bassler | Parkhill | Sebo | Shao

Greaves, Melvyn F. – London (GB) | EMBO 1978 | Evolution / cancer / leukaemia → Bordignon | Tomlinson | Andersson | Caldas | Hastie

Greber, Urs – Zurich (CH) | EMBO 2012 | MemC14–17 | Virus entry & egress / endocytosis / signal transduction / cytoplasmic & nuclear transport / anti-viral restriction → Marsh | Kutay | Hurt | Mattaj | Rey

Green, Michael R. – Worcester (US) | Assoc 2010 | Apoptosis / cancer biology / gene regulation / genome-wide RNAi screening / pre-mRNA splicing → Valcárcel | Wahl | Breathnach | Bozzoni | Kornblihtt

Gribnau, Joost – Rotterdam (NL) | EMBO 2015 | X inactivation / transcription factors / stochastics / early mammalian development / Rnf12 → Brockdorff | Heard | Rougeulle | Grosveld | Bohmann

Griesinger, Christian – Göttingen (DE) | EMBO 2011 | NMR methods / structural biology / signal transduction / neurodegeneration / biomolecular dynamics → Pastore | Oschkinat | Banci | Sattler | Phillips

Griffin, Beverly E. – London (GB) | EMBO 1980 | DNA replication / viral roles in cancer / gene expression control / histone deacetylase inhibitors (HDACs) / cancer in the third world (Burkitt's lymphoma) → Smith | Amati | Thanos | Turner | Gorgoulis

Griffiths, Gareth – Oslo (NO) | EMBO 1998 | Virus cell biology / membrane traffic / phagocytosis / actin → Marsh | Briggs | Scita | Warren | Helenius

Griffiths, Gillian M. – Cambridge (GB) | EMBO 2006 | MemC11–14 | Cell polarity / cell biology / immunology / T-cell killing → Viola | Mellman | Friml | Sánchez-Madrid | Chavrier

Grillner, Sten – Stockholm (SE) | EMBO 2014 | Motor systems / quantitative neuroscience / circuit function / model organisms / evolution / modeling → Jernvall | Segev | Brüstle | Borst | Dolan

Grivell, Les A. – Amsterdam (NL) | EMBO 1981 | FelC87–92 PerC92–00 Council 93–98 | Bioinformatics / text-mining / databases / systems biology → Apweiler | Ashburner | Bahar | Barkai | Birney

Gronemeyer, Hinrich – Illkirch (FR) | EMBO 1995 | Systems biology of cell fates / OMICS / bioinformatics tool development / quality assessment of ChIP-seq and related data sets / quality indicator database / non-coding RNA / tumor-selective apoptosis → Kimchi | Vaux | Krammer | Borst | Wang

Groner, Bernd – Frankfurt am Main (DE) | EMBO 1986 | Ligand-regulated control of gene transcription / experimental cancer therapy → Ashworth | Wasylyk | Vogelstein | Bentires-Alj | Secher

Groner, Yoram – Rehovot (IL) | EMBO 1980 | CouC91–94 Council 95–00 YipC00–03 | Chromosome 21 gene dosage / genetically modified mouse models / Runx1 and Runx3 transcription factors → Hemmings | Mathis | Zuber | Pandolfi | Baccarini

Groot, Gert S.P. – Oudorp (NL) | EMBO 1981 | Industrial biochemistry / biotechnology / application of enzymes → Rutherford | Bolognesi | Spena | Phillips | Timmis

Gros, François – Paris (FR) | EMBO 1964 | Council 72–77 | Somatic cell differentiation / myogenesis / neurogenesis / cytoskeleton

→VijayRaghavan | Davies | Vanderhaeghen | Matsas | Storey

Gros, Piet – Utrecht (NL) | EMBO 2013 | Protein crystallography / complement system / plasma proteins / membrane proteins / mammalian protein expression → Nissen | Lovering | Dijkstra | Sixma | Drew

Grosjean, Henri – Gif-sur-Yvette (FR) | EMBO 1982 | RNA editing & modification / translation / genetic code / evolution & origin of life / archaea → Chin | Cowling | Willis | Ramakrishnan | Yusupov

Gross, Hans J. – Würzburg (DE) | EMBO 1980 | Enzymology of RNA → Filipowicz | Conti | Wigley | Ladurner | Tawfik

Gross, Julian – (GB) | EMBO 1974 | Dictyostelium gene expression & development → Williams | Golstein | Kay | Noegel | ?

Grosschedl, Rudolf – Freiburg (DE) | EMBO 2000 | Gene regulation / lymphocyte differentiation / Wnt signalling → Merkenschlager | Cumano | Owen | Fischer | Strasser

Grossniklaus, Ueli – Zurich (CH) | EMBO 2007 | TemC09–11 | Development / epigenetics / plant reproduction / genomic imprinting / Arabidopsis → Nakamura | Weigel | Sabatini | Ferguson-Smith | Li

Grosveld, Frank G. – Rotterdam (NL) | EMBO 1986 | MemPubC99–03 | Gene regulation / genomic interaction / transcription factors → Kaufmann | Steingrímsson | Nordheim | Orkin | Bohmann

Gruenberg, Jean – Geneva (CH) | EMBO 1995 | Membrane dynamics / endocytic pathway / endosomes / organelle biogenesis / phosphoinositides / ESCRT / lipids / membrane curvature → Lappalainen | Owen | van der Goot | McMahon | Haucke

Grummt, Ingrid – Heidelberg (DE) | EMBO 1985 | Council 02–04 Council 05–07 WisC13–16 | Eukaryotic transcriptional regulation → Kédinger | Müller | Proudfoot | Di Lauro | Orlando

Gruss, Peter – München (DE) | EMBO 1985 | FelC89–92 | Molecular basis of mammalian development → Lovell-Badge | Schöler | Herrmann | Brown | Gribnau

Gualerzi, Claudio – Camerino (IT) | EMBO 1992 | Translation initiation in prokaryotes / bacterial nucleoid / cold-shock response / transcriptional & post-transcriptional regulation of gene expression / antibiotics → Schofield | Willis | Dixon | Gerdes | Cowling

Guerrero, Isabel – Madrid (ES) | EMBO 1997 | CouC07–10 | Embryonic & post-embryonic development / mechanisms involved in sending, receiving & integrating biological signals / signal transducing oncogene products → De Robertis | Robertson | Niehrs | Nusse | Smith

Guillemot, François – London (GB) | EMBO 2000 | Neural development / cell fate specification / gene regulation / cerebral cortex / adult neurogenesis → Vanderhaeghen | Charnay | Huttner | Bally-Cuif | Götz

Gull, Keith – Oxford (GB) | EMBO 2010 | Trypanosome / cytoskeleton / flagella / cilia / microtubule → Howard | Way | Bettencourt-Dias | Raff | Waters

Gurdon, John B. – Cambridge (GB) | EMBO 1972 | Nuclear reprogramming / eggs & oocytes / Xenopus → Wilmut | Blow | Jaenisch | Pieler | Papalopulu

Gutfreund, Herbert – Oxford (GB) | EMBO 1968 | Kinetics of enzymes involved in transduction of energy & signals (muscle, vision) → Muñoz | Phillips | Dijkstra | Fass | Thornton

Gutierrez, Crisanto – Madrid (ES) | EMBO 1998 | FelC00–04 | DNA replication / cell cycle & differentiation / chromatin & transcription / plant / Arabidopsis → Bäurle | Koncz | Schübeler | Labib | Ruberti

Gyrd-Hansen, Mads – Oxford (GB) | YIP 2015 | Ubiquitin / signalling / pattern recognition receptors / inflammation / cancer → Meier | Ben-Neriah | Hornung | Sibilia | Dixit

Haass, Christian – München (DE) | EMBO 2001 | Neurodegeneration / Alzheimer's disease / Frontotemporal dementia / ALS → Goedert | Hardy | Fisher | Cattaneo | Bockaert

Hacker, Jörg – Halle (Saale, DE) | EMBO 2003 | Molecular analysis of bacterial pathogens / ethical issues of biomedicine / scientific policy advice → Gannon | Parkhill | Covacci | Peacock | Uhlin

Haenni, Anne-Lise – Paris (FR) | EMBO 1976 | FelC85–88 | Protein biosynthesis / virology → Willis | Rodnina | Gerdes | Ramakrishnan | Kolakofsky

Hafen, Ernst – Zurich (CH) | EMBO 1991 | FelC94–97 PubAB 10–13 | Developmental biology / signal transduction / personal data → Barkai | Wieschaus | Partridge | Tyers | Léopold

Hagan, Iain – Manchester (GB) | EMBO 2009 | S. pombe / mitotic spindle / centrosome / protein phosphatase / microtubule / cell cycle → Barr | Nigg | Raff | Vernos | Moreno

Hajkova, Petra – London (GB) | YIP 2014 | Epigenetic reprogramming / germ cells / DNA methylation / chromatin / pluripotency → Reik | Schöler | Surani | Torres Padilla | Bourc'his

Halazonetis, Thanos – Geneva (CH) | EMBO 2008 | Cancer / DNA damage / DNA replication / chromatin / genomic instability → Gorgoulis | Mailand | Nussenzweig | Lygerou | Labib

Halic, Mario – München (DE) | YIP 2015 | RNAi / heterochromatin / cryo-electron microscopy / S. pombe / RNA / transcription → Allshire | Beckmann | Azorín | Brennecke | Passmore

Hall, Michael N. – Basel (CH) | EMBO 1995 | YipC12–15 Council 17–19 | TOR / signal transduction / cell growth / metabolism / nutrients → Moscat | Asher | Edgar | Gould | Krek

Hamada, Hiroshi – Kobe (JP) | Assoc 2016 | Early mouse development / left-right asymmetry / body axis / TGF-beta signaling / cilia / Nodal → Robertson | Ish-Horowicz | Schweisguth | Noselli | Laux

Hämmerling, Günter J. – Heidelberg (DE) | EMBO 1986 | Structure & function of major histocompatibility antigens / class II antigens / functional domains on MHC antigens → Ploegh | López de Castro | Rammensee | Watts | Neefjes

Hamprecht, Bernd – Tübingen (DE) | EMBO 1978 | Neurochemistry of glial cells / energy metabolism / information processing → Preat | Brüning | Tavernarakis | Ibáñez | Salecker

Hanahan, Douglas – Lausanne (CH) | EMBO 2010 | Genetically engineered mouse models of human cancer / translational therapeutic oncology / tumor microenvironment / tumor angiogenesis / invasion & metastasis → De Visser | Barbacid | Christofori | Stewart | Ciliberto

Hanawalt, Philip C. – Stanford (US) | Assoc 2001 | DNA repair / DNA replication / transcription / human genetic diseases / environmental stress responses → Wood | Hoeijmakers | Lehesjoki | Ballabio | Aguilera

Harberd, Nicholas P. – Oxford (GB) | EMBO 2009 | DELLAs / plant growth regulation / land plant evolution / environmental adaptation / genome evolution → van Heyningen | Skryabin | Duret | Hurst | Weigel

Hardy, John – London (GB) | EMBO 2015 | Alzheimer's disease / Parkinson's disease / neurodegenerative disease / ALS / human genetics → Fisher | Haass | Goedert | Balling | Kerem

Harel-Bellan, Annick – Gif-sur-Yvette (FR) | EMBO 2002 | Cell proliferation / differentiation / transcription / chromatin / G1/S transition / gene inhibition / microRNAs / siRNAs → Sassone-Corsi | Sharp | Pasini | Malumbres | Orlando

Harris, William A. – Cambridge (GB) | EMBO 2012 | Retina / zebrafish / live-imaging / clonal analysis / neurogenesis → Brand | Norden | Del Bene | Bally-Cuif | Wilson

Harrison, Stephen C. – Boston (US) | Assoc 2000 | Virus structure / macromolecular assemblies / signal transduction / membrane traffic / chromosome organization → Marsh | Briggs | Griffiths | Verdaguer | Kirchhausen

Hartl, F. Ulrich – Martinsried (DE) | EMBO 1998 | Mechanism of folding in the cell / structure & function of heat shock proteins & molecular chaperones / neurodegenerative diseases of protein misfolding & aggregation → Lindquist | Bertolotti | Dobson | Bukau | Liberek

Hartley, Brian S. – Cambridge (GB) | EMBO 1971 | Council 79–84 | Thermophiles / protein engineering → Johnsson | Wodak | Plückthun | Otlewski | Serrano

Harvey, Richard P. – Darlinghurst (AU) | Assoc 2008 | Heart development / congenital heart disease / homeodomain / cardiac stem cells / heart regeneration → Rosenthal | Muñoz-Cánoves | Stainier | Slack | Tajbakhsh

Hassan, Bassem – Paris (FR) | EMBO 2009 | Neurobiology / development / genetics / Drosophila → Salecker | Klämbt | Kiehn | Arber | Scheiffele

Hastie, Nicholas – Edinburgh (GB) | EMBO 1990 | Genetic analysis / cancer & development / chromosome structure & function / molecular evolution / chromosome mediated gene transfer / human telomeres → Ugarkovic | Tanay | Camerino | Chardin | Wagner

Haucke, Volker – Berlin (DE) | EMBO 2014 | Clathrin / adaptors / endocytosis / synapse / membrane lipids / phosphoinositides / nutrient signaling → De Camilli | Choquet | Triller | McMahon | Gruenberg

Häusser, Michael – London (GB) | EMBO 2010 | Neural coding / synaptic integration / sensory processing / plasticity / neural circuits → Lerma | Margrie | Matteoli | Brose | Lüthi

Hay, Ronald T. – Dundee (GB) | EMBO 2009 | SUMO / ubiquitin / E3 ligase / SUMO protease / RNF4 → Polo | Jentsch | Ulrich | Thomä | Baumeister

Hayer-Hartl, Manajit – Martinsried (DE) | EMBO 2016 | Molecular chaperones / folding / assembly / Rubisco / directed evolution → Lindquist | Chin | Plückthun | Liberek | Pfanner

Heard, Edith – Paris (FR) | EMBO 2005 | YipC07–10 MemC14–17 | X chromosome inactivation / epigenetics / genomic imprinting / chromatin / nuclear organisation → Brockdorff | Bickmore | Akhtar | Cavalli | Avner

Heath, John K. – Birmingham (GB) | EMBO 1997 | Growth factors / receptors / cytokines / development → Betsholtz | Heldin | Goeddel | Moolenaar | Ponzetto

Heck, Albert J.R. – Utrecht (NL) | EMBO 2014 | Mass spectrometry / proteomics / structural biology / stem cell biology / structural virology /

immunology → Briggs | Choudhary | Mann | Stuart | Robinson

Hegde, Ramanujan S. – Cambridge (GB) | EMBO 2013 | Endoplasmic reticulum / protein translocation / protein quality control / protein degradation / membrane protein insertion → Spiess | Sommer | Schekman | Shi | Chacinska

Hegemann, Peter – Berlin (DE) | EMBO 2014 | Channelrhodopsin / optogenetics / photoreceptor / signal transduction / biophysics → Nagel | Baier | González-Gaitán | Müller | Bensimon

Heinz, Dirk – Braunschweig (DE) | EMBO 2008 | Host-pathogen interactions → Aktories | Lea | Mota | Broz | Hodgkin

Heisenberg, Carl-Philipp – Klosterneuburg (AT) | EMBO 2016 | Tissue mechanics / cell adhesion / cell migration / gastrulation movements / zebrafish → Norden | Affolter | Raz | Fässler | Etienne-Manneville

Heisenberg, Martin – Würzburg (DE) | EMBO 1976 | Brain / insect behavior / neurogenetics → Waddell | Mansuy | Dolan | Baier | Moser

Helariutta, Yrjö – Cambridge (GB) | EMBO 2008 | YipC11–14 | Cambium / xylem / phloem / cytokinins / pattern formation → Laux | Sabatini | Li | Leyser | Lohmann

Heldin, Carl-Henrik – Uppsala (SE) | EMBO 1989 | MemC05–08 Council 08–10 Council 15–15 Council 16–17 | Molecular mechanisms of cellular growth control / structural & functional characterization of growth regulatory factors / signal transduction → Yarden | Sahai | Massagué | Hanahan | Dominguez

Helenius, Ari H. – Zurich (CH) | EMBO 1998 | PubEipC03–06 Council 07–09 Council 10–12 PubAB 14– | Protein folding / virus-cell interactions / membrane traffic → Griffiths | Marsh | Briggs | Warren | Martens

Helin, Kristian – Copenhagen (DK) | EMBO 2002 | MemC07–07 | Epigenetics / chromatin / transcription / cancer / cell cycle control → Santoro | Talianidis | Di Croce | van Lohuizen | Pasini

Helinski, Donald R. – La Jolla (US) | Assoc 1999 | Bacterial plasmids / DNA replication / replication initiation proteins / antibiotic resistance / fluorescent microscopy / plasmid genomics → Gicquel | Minsky | Michel | Rey | Lygerou

Helleday, Thomas – Solna (SE) | EMBO 2015 | Homologous recombination / DNA repair / DNA replication / DNA damage response / anti-cancer treatments → Venkitaraman | Huertas | Kanaar | Hickson | Caldecott

Helmreich, Ernst J.M. – Schliersee (DE) | EMBO 1976 | Signal transduction pathways involving GTP-binding proteins → Gamblin | Melchior | Wittinghofer | Bos | Munro

Hemmings, Brian A. – Basel (CH) | EMBO 1996 | Signal transduction / protein kinase regulation / mouse models → Barbacid | Nebreda | Baccarini | Pandolfi | Bates

Henderson, Richard – Cambridge (GB) | EMBO 1980 | CouC80–83 | Membrane protein structure by electron cryo-microscopy & X-ray diffraction → Kühlbrandt | Williams | Namba | Luisi | Verdaguer

Hengartner, Hans – Langnau am Albis (CH) | EMBO 2004 | Humoral & cell-mediated immunity against viruses → Kaufmann | Cao | Jouvenet | Ricciardi-Castagnoli | Sansonetti

Hengartner, Michael O. – Zurich (CH) | EMBO 2003 | EEsC11–14 | Cell death / DNA damage response / systems biology / C. elegans / translation control → Miska | Fire | Gerdes | Willis | d'Adda di Fagagna

Hengge, Regine – Berlin (DE) | EMBO 2003 | Signal transduction & regulation in bacteria / stress responses / biofilms / proteolysis / regulatory networks → Clausen | Jenal | Koncz | Ryan | Armitage

Hennig, Wolfgang – Kranenburg (DE) | EMBO 1984 | Chromosome structure & function / spermatogenesis / genome structure / heterochromatin / histones / Drosophila / epigenetics → Jenuwein | Becker | Azorín | Bickmore | Brennecke

Hentze, Matthias W. – Heidelberg (DE) | EMBO 1997 | SciSocC03–06 EEsC08–12 | Post-transcriptional control / RNA-protein interactions / iron metabolism / miRNAs / REM networks → Bozzoni | Willis | Stoffel | Vogel | Rajewsky

Hernandez, Nouria – Lausanne (CH) | EMBO 2007 | RNA polymerase II & III transcription mechanisms / small nuclear RNA genes / chromatin / transcription activation / transcription repression → Müller | Tora | White | Kornblihtt | Kédinger

Herr, Winship – Lausanne (CH) | EMBO 2008 | Cell cycle / chromatin / transcription / herpes simplex virus / cancer → Natoli | Helin | Pasini | White | Goding

Herrlich, Peter – Jena (DE) | EMBO 1988 | Transcriptional cis & trans-acting elements / tumour promoters → Wasylyk | Kouzarides | Groner | Leutz | Kédinger

Herrmann, Bernhard G. – Berlin (DE) | EMBO 2002 | Mammalian developmental genetics / stem cell differentiation / mesoderm formation / organogenesis / long non-coding RNA / gene regulation networks / non-Mendelian inheritance / tumor genetics → McMahon | Radtke | Chambers | Rougeulle | Patient

Herrmann, Reinhold G. – (DE) | EMBO 1986 | FelC97–00 | Molecular biology of plants & photosynthesis / plastome genetics / nucleus-organelle interactions / plant genomics / chromosome ultrastructure → Caboche | Paz-Ares | Bevan | Puigdomènech | Rochaix

Hershko, Avram – Haifa (IL) | EMBO 1993 | Protein degradation / ubiquitin system / cell cycle → Varshavsky | Ciechanover | Kulathu | Tyers | Baumeister

Herzberg, Max – Sitrya (IL) | EMBO 1981

Hickson, Ian D. – Copenhagen (DK) | EMBO 2011 | DNA repair / chromosome instability / chromosome segregation / homologous recombination / DNA helicases → Huertas | Helleday | Venkitaraman | Kanaar | Legube

Higgins, Christopher F. – Durham (GB) | EMBO 1989 | Cystic fibrosis / gene therapy / gene regulation / chromatin structure / RNA turnover / multidrug resistance / membrane transport → Luisi | Smith | Porteous | Kühlbrandt | Spitz

Higgs, Douglas R. – Oxford (GB) | EMBO 2007 | Gene regulation / transcription / epigenetics / chromatin / 4D nucleome / computational biology / genetics → Fraser | Santoro | Segal | Nehrbass | Di Croce

Hilbers, Cornelis W. – Nijmegen (NL) | EMBO 1994 | FelC96–01 | NMR spectroscopy of nucleic acids / nucleic acid-protein interactions / secondary structure elements / ribozymes / single strand DNA binding proteins → Lilley | Michel | Westhof | Cech | Kaptein

Hill, Caroline S. – London (GB) | EMBO 2002 | FelC08–11 MemC15–18 | TGF-beta superfamily / SMAD signaling / transcription / tumorigenesis / BMP / nodal / activin / Xenopus / zebrafish / chromatin → Smith | Patient | ten Dijke | González-Gaitán | Ingham

Hiller, Sebastian – Basel (CH) | YIP 2015 | NMR spectroscopy / membrane proteins / outer membrane biogenesis / chaperones / protein folding → Buchner | von Heijne | Bukau | Braakman | Liberek

Hirokawa, Nobutaka – Tokyo (JP) | Assoc 2003 | Kinesin superfamily proteins / microtubules / intracellular transport / neurons / cytoskeleton / cell morphogenesis → Somogyi | Hoogenraad | Freund | Howard | Denk

Hirsch, Emilio – Torino (IT) | EMBO 2015 | Signal transduction / phosphoinositide 3-kinase / inflammation / phosphodiesterases / endocytic trafficking → Carrera | Stenmark | De Camilli | Emr | Haucke

Hirt, Bernhard – (CH) | EMBO 1972 | Council 79–84 | Parvoviruses / small DNA viruses / cancer research → Wain-Hobson | Delattre | Rotter | Stratton | Aaltonen

Hirt, Heribert – Thuwal (SA) | EMBO 2008 | Signal transduction / phosphorylation / abiotic stress / plant-microbe interaction → Mariani | Boller | Bäurle | Parker | Schulze-Lefert

Hobom, Gerd – (DE) | EMBO 1981 | Influenza virus / avian polyomaviruses / molecular parasitology / bacterial membrane proteins → Marsh | Basler | Cusack | Griffiths | van der Oost

Hodgkin, Jonathan – Oxford (GB) | EMBO 1989 | Genetics of nematode C. elegans / developmental biology / innate immunity / genome structure → Broz | Reichhart | Ricciardi-Castagnoli | Lemaitre | Lea

Hodivala-Dilke, Kairbaan – London (GB) | EMBO 2015 | Angiogenesis / adhesion / integrin / cancer / metastasis / stroma / microenvironment → Potente | Christofori | Hanahan | Sahai | Ivaska

Hoeijmakers, Jan H.J. – Rotterdam (NL) | EMBO 1995 | FelC02–03 | (Mammalian) DNA repair / human DNA repair syndromes / genetic (in)stability / cell cycle arrest / cancer & ageing → Wood | Shiloh | Smith | Muzi-Falconi | Boulton

Hoffmann-Berling, Hartmut – (DE) | EMBO 1964 | DNA structure / DNA enzymology → Wigley | Ladurner | Tawfik | Phillips | Steinmetz

Hoffmann, Jules A. – Strasbourg (FR) | EMBO 1995 | MemC09–12 | Immunity / antimicrobial peptides / gene expression / non-self recognition / metamorphosis / insects / Drosophila → Leptin | Hodgkin | Veiga-Fernandes | Ferrandon | Lemaitre

Hogan, Brigid L.M. – Durham (US) | EMBO 1986 | Mammalian developmental genetics / morphogenesis / stem cells / lung / repair → Lovell-Badge | McMahon | Fuchs | Herrmann | Norden

Hogness, David S. – Stanford (US) | Assoc 1992 | Drosophila development → Bohmann | Lehner | Jäckle | Desplan | Freeman

Hohn, Barbara – Basel (CH) | EMBO 1980 | Agrobacterium-plant interaction / genomic flux & homologous recombination in plants / plants & their environment → Legube | Harberd | Nicolas | Michel | Huertas

Hohn, Thomas – Basel (CH) | EMBO 1985 | FelC96–99 | Plant retroviruses / translational control / silencing / plant virus interaction → Burgyán | Voinnet | Baulcombe | Vaucheret | Dean

Hol, Wim G.J. – Seattle (US) | EMBO 1984 | FelC92–92 | Protein structure & function / X-ray crystallography / drug design / tropical diseases → Bolognesi | Lovering | Stuart | Gros | Dijkstra

Holden, David W. – London (GB) | EMBO 2011 | Salmonella / virulence / type III secretion / cell biology / dormancy

→Shao | Bonas | Cornelis | Bumann | Wolf-Watz

Holliger, Philipp – Cambridge (GB) | EMBO 2015 | Synthetic biology / chemical biology / in vitro evolution / RNA world / origin of life → Bock | Chin | Elena | Rainey | Lancet

Holm, Liisa – Helsinki (FI) | EMBO 2009 | Dali / protein structure / evolution / gene set enrichment analysis / sequence alignment → Durbin | Weissenbach | Ellegren | Lancet | Teichmann

Holmes, Kenneth C. – Heidelberg (DE) | EMBO 1967 | FelC71–75 | X-ray structure analysis of macromolecules / structure & function of muscle / motility → Jones | Aebi | Michel | Phillips | Ramakrishnan

Holmgren, Arne – Stockholm (SE) | EMBO 1992 | Thioredoxin / thioredoxin reductase / thiol redox control / glutaredoxins / redox regulation / selenium biochemistry → Davies | Phillips | Steinmetz | Dijkstra | Fass

Holstege, Frank C.P. – Utrecht (NL) | EMBO 2007 | Transcription / eukaryotes / microarray / ChIP on chip / genomics → Ansorge | Luscombe | Alon | Schübeler | Caboche

Holt, Christine – Cambridge (GB) | EMBO 2005 | Axon guidance / growth cone / retina / visual pathway / protein synthesis / RNA trafficking / topographic mapping / axon maintenance → Bovolenta Nicolao | Salecker | Baier | Davis | Roska

Hood, Lee – Seattle (US) | Assoc 2006 | Systems biology of disease / model organisms / genomics & technology development → Brown | Balling | Brunak | Liu | Pilpel

Höög, Christer – Stockholm (SE) | EMBO 2003 | Chromosome segregation / cell cycle / meiosis / aneuploidy / gametogenesis → Amon | Schuh | Zachariae | Errington | Uhlmann

Hoogenraad, Casper – Utrecht (NL) | EMBO 2015 | EEsC17– | Neuron / polarity / cytoskeleton / transport / synapse → Hirokawa | Howard | Caroni | Lüthi | Bradke

Hooper, Martin L. – Burton on Trent (GB) | EMBO 1996 | Embryonal stem cells / gene targeting / oncosuppressor genes / mouse disease models / K-ras gene → Bradley | Wagner | Berns | Pandolfi | Bates

Hopfner, Karl-Peter – München (DE) | EMBO 2010 | DNA repair / chromatin / innate immune system / genome maintenance / structural & molecular biology → Thomä | Pellegrini | Labib | Mann | Boulton

Hopwood, David A. – Norwich (GB) | EMBO 1984 | Genetics & molecular biology of industrially & agriculturally important microorganisms (Streptomyces) / antibiotics production & discovery → DeLong | Boëtius | Lemaitre | Andersson | de Lorenzo

Hornung, Veit – München (DE) | EMBO 2015 | Innate immunity / nucleic acid sensing / RNA / secondary messengers / inflammasome → Broz | Shao | Eberl | Cao | Mantovani

Hothorn, Michael – Geneva (CH) | YIP 2015 | Hormone signaling / membrane signaling / polyphosphate metabolism / plant development → Costantino | Sabatini | Leyser | Werck-Reichhart | Chory

Houdusse, Anne – Paris (FR) | EMBO 2013 | Intracellular transport / structure-function / motility / molecular motors / allostery → Lakadamyali | Rapoport | Rothman | Goud | Spang

Howard, Jonathan C. – Oeiras (PT) | EMBO 1993 | CouC02–05 | Molecular evolution of the immune system / organization of the major histocompatibility complex / molecular basis of antigen presentation → Ploegh | López de Castro | Rammensee | Schwartz | Amigorena

Howard, Jonathon – New Haven (US) | EMBO 2004 | Morphology / motor proteins / cytoskeleton / microtubules / mechanical signaling / dendrites and neurons / kinesin / cilia and flagella → Hirokawa | Vale | Gull | Zhuang | Hoogenraad

Huber, Robert – Martinsried (DE) | EMBO 1973 | FelC76–79 Council 83–88 MemPubC00–02 | Structure & function of biological macromolecules / experimental & theoretical methods for the X-ray crystallography of proteins → Phillips | Carrondo | Steinmetz | Sinning | Gamblin

Huertas, Pablo – Sevilla (ES) | YIP 2016 | Homologous recombination / non-homologous end-joining / DNA repair / DNA double strand breaks / cancer → Legube | Hickson | Helleday | Boulton | Kanaar

Huisken, Jan – Dresden (DE) | YIP 2015 | Development / cardiovascular system / microscopy / image analysis / zebrafish / light sheet microscopy / cardiology → Stelzer | Tomancak | Martin | Patient | Heisenberg

Humphries, Peter – Dublin (IE) | EMBO 2000 | Human genetics / neurodegeneration / gene therapy / retinitis pigmentosa → Hardy | Porteous | Mandel | Wood | Monaco

Hunt, Tim – South Mimms, Herts (GB) | EMBO 1978 | FelC90–93 Council 04–06 Council 07–09 TemC08–09 | Control of the cell cycle / cyclin-dependent protein kinases / ubiquitin ligase / protein phosphatase → Pines | Nebreda | Barford | Amati | Zegerman

Hunter, Tony – La Jolla (US) | Assoc 1992 | Signal transduction /

protein phosphorylation / cell cycle checkpoints / protein ubiquitylation / cell transformation → Komander | Draetta | Labib | Pines | Israel

Hurst, Laurence – Bath (GB) | EMBO 2004 | Genome evolution / gene order evolution / evolution genomics / bioinformatics / molecular evolution → Oliver | Koonin | Ellegren | Ponting | Kaessmann

Hurt, Eduard – Heidelberg (DE) | EMBO 1994 | Nuclear pore complex / nucleo-cytoplasmic transport / nucleolus / ribosome biogenesis → Kutay | Mattaj | Dargemont | Stutz | Conti

Huttner, Wieland B. – Dresden (DE) | EMBO 1988 | Cell biology of neural stem cells & progenitor cells / symmetric versus asymmetric cell division / brain evolution / developmental neurobiology → Vanderhaeghen | Klämbt | Gage | Simeone | Wilson

Hyman, Anthony – Dresden (DE) | EMBO 2000 | Phase separation / microtubules / C. elegans / cytoplasmic organization / non-membrane bound compartments / centrosomes / polarity → Gönczy | Ahringer | Hagan | Théry | Raff

Hynes, Nancy E. – Basel (CH) | EMBO 1998 | PubC09–09 FelC16–19 | Breast cancer / mammary gland development / ErbB family of receptor tyrosine kinases / cell motility / FGF receptors → Di Fiore | Bentires-Alj | Palmer | Ponzetto | Yarden

Iaccarino, Maurizio – Napoli (IT) | EMBO 1983 | CouC86–88 Council 94–96 | DNA methylation / biosynthesis & active transport of amino acids in E. coli / nitrogen fixation & Rhizobium-legume symbiosis → Kondorosi | Stougaard | Boller | Palme | Bisseling

Iannacone, Matteo – Milano (IT) | YIP 2016 | Imaging / lymphocyte / infection / liver / lymph nodes → Bousso | Germain | Ryan | Ferrandon | Mota

Ibáñez, Carlos – Stockholm (SE) | EMBO 2006 | Neuronal growth factors & receptors / nervous system development / neuronal cell biology / metabolism / molecular endocrinology → Barde | Vennström | Bagni | Cattaneo | Charnay

Illmensee, Karl – Patras (GR) | EMBO 1977 | Mammalian embryology / human reproduction → De Massy | Camerino | Hastie | Gruss | Nakamura

Ingham, Philip W. – Exeter (GB) | EMBO 1995 | CouC02–05 | Hedgehog signalling / cell-cell interactions / gene regulatory networks / myogenesis / zebrafish → Patient | Raz | Norden | González-Gaitán | Huisken

Inzé, Dirk – Ghent (BE) | EMBO 2003 | CouC05–08 | Plant biology / organ size / plant growth / cell cycle → Tsiantis | Bevan | Laux | Scheres | Costantino

Ish-Horowicz, David – London (GB) | EMBO 1985 | Molecular genetics / Drosophila / embryonic patterning / RNA biology / intracellular asymmetry / vertebrate development / molecular motors → Charnay | Schweisguth | Lumsden | Briscoe | Noselli

Israel, Alain – Paris (FR) | EMBO 1993 | Signal transduction / protein trafficking / phosphorylation / ubiquitination → Pelham | Komander | Choudhary | Alessi | Ben-Neriah

Itzkovitz, Shalev – Rehovot (IL) | YIP 2016 | Systems biology / design principles / single molecule imaging / stem cell biology / metabolism → Bastiaens | Sauer | Lemaire | Ng | Myers

Ivaska, Johanna – Turku (FI) | EMBO 2015 | WisC14–17 | Integrins / signalling / endosomal trafficking / tumour cell proliferation and invasion / cell migration → Scita | Machesky | Thiery | Chavrier | Hodivala-Dilke

Iversen, Leslie L. – Sevenoaks (GB) | EMBO 1977 | Neuropharmacology / neurochemistry / neuropeptides / receptors for neurotransmitters / excitatory amino acids / GABA / Alzheimer's disease / schizophrenia → Cattaneo | Bockaert | Ávila | Hardy | De Strooper

Izaurralde, Elisa – Tübingen (DE) | EMBO 2000 | YipC05–08 | Silencing / RNA decay / translational control / RNA-protein interactions → Arraiano | Tollervey | Nagai | Allain | Sattler

Jäättelä, Marja – Copenhagen (DK) | EMBO 2007 | Cancer / cell death / autophagy / lysosomes / lipids / cAMP / heat shock proteins → Kimchi | Ballabio | Cecconi | Vousden | Kroemer

Jäckle, Herbert – Göttingen (DE) | EMBO 1986 | Council 98–01 | Drosophila genetics / early development & organogenesis / fat storage & metabolism / mechanisms of spatial gene expression / transcription factors → Bohmann | Steingrímsson | Hassan | Salecker | Tajbakhsh

Jackson, Andrew P. – Edinburgh (GB) | EMBO 2013 | Human disease genetics / neurodevelopment / nucleic acid mediated inflammation / organism growth → Monaco | Kerem | Mandel | Wagner | van Heyningen

Jackson, Richard J. – Cambridge (GB) | EMBO 1991 | Mammalian mRNA translation / initiation mechanisms / viral IRESs / translational control / microRNAs → Yusupov | Cowling | Sonenberg | Davis | Willis

Jackson, Stephen P. – Cambridge (GB) | EMBO 1997 | DNA damage signalling / DNA repair / genetic recombination / cell cycle control / yeast molecular genetics → Plevani | Longhese | Carr | Muzi-Falconi | Helleday

Jacobs, Howard T. – Tampere (FI) | EMBO 2001 | CouC04–08 TemC09–09 | Mitochondria / mitochondrial DNA / mitochondrial disease / deafness

/ translation / transfer RNA / DNA replication / Drosophila / ageing / oxidative phosphorylation → Larsson | Suomalainen-Wartiovaara | Boye | Brown | Petit

Jacq, Claude – Paris (FR) | EMBO 1991 | FelC93–95 | RNA localization & transport / mitochondria biogenesis → Rabouille | Soll | Pfanner | Spang | Tokatlidis

Jacquier, Alain – Paris (FR) | EMBO 2006 | RNA metabolism / RNA maturation & degradation / RNA quality control / ribosome biogenesis / yeast genetics → Nurse | Jackson | Plevani | Jensen | Tollervey

Jaenicke, Rainer – Schwalbach a.T. (DE) | EMBO 1994 | Folding & association of oligomeric proteins / inclusion body formation / chaperone action / mechanisms of thermophilic, halophilic & barophilic adaptation → Buchner | Bukau | Liberek | Hartl | Hiller

Jaenisch, Rudolf – Cambridge (US) | Assoc 1991 | Transgenics / stem cells / nuclear transfer & reprogramming / epigenetics / DNA methylation & gene expression → Hajkova | Reik | Yamanaka | Wilmut | Fisher

Jahn, Reinhard – Göttingen (DE) | EMBO 1998 | MemC09–12 PubAB 10– | Exocytosis / membrane fusion / synaptic vesicles / SNAREs / membrane structure → Owen | Rothman | Schekman | McMahon | De Camilli

Jalkanen, Sirpa – Turku (FI) | EMBO 2000 | Leukocyte trafficking / adhesion molecules / cell migration / vascular & lymphatic endothelium → Vestweber | Fässler | Etienne-Manneville | Santoni | Dejana

Janin, Joël – Orsay (FR) | EMBO 1980 | FelC88–91 | Genomic & computational biology / protein structure & function / crystallography / enzymology → Steinmetz | Tramontano | Thornton | Carrondo | Phillips

Janke, Carsten – Orsay (FR) | EMBO 2014 | Cytoskeleton / microtubule / molecular motors / posttranslational modifications / differentiation → Vale | Howard | Chin | Melchior | Bullock

Jansonius, Johan N. – Therwil (CH) | EMBO 1985 | Protein crystallography / structure-function relationships of proteins → Lovering | Barford | Gros | Jaskólski | Dijkstra

Jaskólski, Mariusz – Poznan (PL) | EMBO 2004 | Protein crystallography / protein structure & function / plant structural biology / atomic resolution → Djinovic-Carugo | Lovering | Barford | Gros | Dijkstra

Jeanteur, Philippe – Montpellier (FR) | EMBO 1986 | Molecular medicine / mammalian pre-mRNA splicing / splicing inhibitors → Breathnach | Beggs | Valcárcel | Newman | Bozzoni

Jeffreys, Alec – Leicester (GB) | EMBO 1982 | Variability & instability in the human genome / tandem repeat DNA / mutation / recombination / forensic DNA analysis → Nicolas | McVean | Boulton | Kanaar | De Massy

Jenal, Urs – Basel (CH) | EMBO 2012 | Microbial development / chronic infections / second messenger / biofilm formation / signaling → Ryan | Hengge | Cossart | Lemaitre | Bassler

Jensen, Kim – Copenhagen (DK) | YIP 2014 | Epithelial stem cells / tissue maintenance / epidermis / intestine → Winton | Bellaïche | Fuchs | Martinez Arias | Gilmour

Jensen, Torben Heick – Aarhus (DK) | EMBO 2012 | mRNA surveillance / mRNA decay / nuclear export / in situ mRNA detection / mRNA retention → Dargemont | Tollervey | West | Cramer | Spector

Jentsch, Stefan – Martinsried (DE) | EMBO 1995 | Ubiquitin / SUMO / protein sorting / DNA repair / yeast cell biology → Ulrich | Beckmann | Sommer | Pelham | Thomä

Jentsch, Thomas – Berlin (DE) | EMBO 2000 | Ion channels / membrane transport / human genetics / biophysics / cell biology / intracellular transport / transgenic mice → Lewin | Wood | Rothman | Rapoport | Goud

Jenuwein, Thomas – Freiburg (DE) | EMBO 2002 | Chromatin research / histone methyltransferases / histone modifications / heterochromatin formation / epigenetic control of gene expression → Becker | Felsenfeld | Owen-Hughes | Azorín | Torres Padilla

Jernvall, Jukka – Helsinki (FI) | EMBO 2014 | Evo-devo / evolutionary biology / evolutionary genomics / computational modelling / patterning / mammals / teeth → Carroll | Koonin | Akam | Kaessmann | Tabin

Jessell, Thomas M. – New York (US) | Assoc 2010 | Spinal cord / motor neuron / movement / circuits / synapses → Arber | Costa | Kiehn | Davies | Häusser

Jetten, Mike – Nijmegen (NL) | EMBO 2014 | Anammox / anaerobic oxidation of methane / metagenome / ecophysiology / biogeochemical cycles → Murrell | Boëtius | Ettema | DeLong | Martin

Jinek, Martin – Zurich (CH) | YIP 2016 | Structural biology / RNA / macromolecular complexes / gene expression / CRISPR-Cas / RNA metabolism / genome editing → Siksnys | Pellegrini | Passmore | Freemont | Conti

Jiricny, Josef – Zurich (CH) | EMBO 1996 | DNA mismatch repair / base excision repair / DNA methylation / DNA demethylation / colon cancer → Muzi-Falconi | Kanaar | Hoeijmakers | Aaltonen | Cortés Ledesma

Jockusch, Brigitte M. – Braunschweig (DE) | EMBO 1983 |

Actin binding proteins / cell adhesion complexes / microfilament system / nuclear actin / profilins → Bos | Etienne-Manneville | Geiger | Frame | Thiery

Johannes, Ludger – Paris (FR) | EMBO 2012 | Endocytosis / retrograde transport / protein toxins / glycosphingolipids / membrane compartmentalization → Sandvig | Mayor | van Meer | Owen | van der Goot

Johnsson, Kai – Lausanne (CH) | EMBO 2012 | Chemical biology / protein engineering / chemical probes / sensors / target identification → Plückthun | Wodak | Otlewski | Serrano | Tawfik

Johnston, Lee H. – Devon (GB) | EMBO 1995 | Cell cycle / yeast genetics / DNA synthesis → Plevani | Nurse | Jackson | Jacquier | Labib

Joliot, Pierre – Paris (FR) | EMBO 1968 | Photosynthesis / electron transport machinery → Rutherford | Wollman | Willmitzer | Andersson | Langdale

Jolles, Pierre – Paris (FR) | EMBO 1982 | Protein chemistry / enzymes / peptide synthesis / milk proteins / blood & milk clotting phenomena / connective tissue proteins / glycoconjugates / natural substances / lysozymes / proteoglycans / evolution → Davies | Plückthun | Timmis | Dijkstra | Fass

Jones, E. Yvonne – Oxford (GB) | EMBO 2007 | Cell surface receptors / X-ray crystallography / signalling complexes / cell guidance cues → Gros | Michel | Ramakrishnan | Phillips | Lovering

Jones, Jonathan D.G. – Norwich (GB) | EMBO 1998 | Plant disease resistance / Phytophthora infestans / Albugo / NLR / immunity → Talbot | Bonas | Kahmann | Pasparakis | Boller

Jones, Nicholas – Manchester (GB) | EMBO 1996 | Gene regulation / signal transduction / cell cycle → Bray | Sassone-Corsi | Verrijzer | Merkenschlager | Grosveld

Jones, T. Alwyn – Uppsala (SE) | EMBO 1993 | X-ray crystallography / tuberculosis / protein structure & function → Lovering | Stuart | Dijkstra | Fass | Gros

Jonkers, Jos – Amsterdam (NL) | EMBO 2012 | Breast cancer / mouse models / brca1 / brca2 / therapy resistance → Zuber | De Visser | Barbacid | Blasco | Tomlinson

Jorcano Noval, José Luis – Madrid (ES) | EMBO 2000 | Keratins / transgenic mice / skin / cell & gene therapy (skin) / skin carcinogenesis → Naldini | Perricaudet | Bordignon | Verma | Fischer

Jordan, Bertrand R. – Marseille (FR) | EMBO 1983 | CouC84–86 GexC10–11 | Human evolution / oncology / diagnostics / genomic technology → Durbin | Weissenbach | Bradley | Ellegren | Lichter

Jörnvall, Hans – Stockholm (SE) | EMBO 1983 | Protein structure, function & evolution / dehydrogenases / peptide hormones & biologically active peptides / proteomics / molecular medicine → Werck-Reichhart | Holm | Dobson | Uhlén | López de Castro

Jouvenet, Nolwenn – Paris (FR) | YIP 2016 | Viruses / live attenuated viral vaccines / antiviral immunity / virus-host interactions / RNA virus biology → Domingo | Santoro | Verdaguer | Malim | Dwek

Jouvet, Michel – Lyon (FR) | EMBO 1977 | Neurobiology of sleep & dreaming → Dickson | Mainen | Friedrich | Laurent | Del Bene

Jovin, Thomas M. – Göttingen (DE) | EMBO 1981 | CouC93–96 | Nucleic acid conformation / signal transduction / cell biophysics / advanced optical probes microscopy / neurodegenerative disease / Parkinson's disease / alpha-synuclein → Dobson | Hardy | Goedert | Balling | López-Barneo

Junge, Wolfgang – Osnabrück (DE) | EMBO 1999 | Photosynthesis / bioenergetics / membrane transport / molecular motors → Palme | Willmitzer | Kühlbrandt | Melandri | Luisi

Jürgens, Gerd – Tübingen (DE) | EMBO 1999 | CouC08–12 | Developmental genetics / cell biology / Arabidopsis / embryogenesis / membrane traffic → Warren | Emr | Gaude | De Matteis | Luini

Kääriäinen, Leevi – Helsinki (FI) | EMBO 1979 | FelC82–85 | Molecular virology / RNA replication → Burgyán | Baulcombe | Voinnet | Cusack | Malim

Kaczmarek, Leszek – Warsaw (PL) | EMBO 2000 | FelC04–07 Council 10–12 Council 13–15 | Neuronal plasticity & neurodegeneration / gene expression in the brain / extracellular matrix / learning & memory → Gage | Monyer | Häusser | Naranjo | Mansuy

Kaempfer, Raymond – Jerusalem (IL) | EMBO 1982 | Translational control / mRNA splicing / cytokine gene regulation / RNA-dependent stress signaling / life-threatening infections / cytokine cascade/storm attenuation / costimulatory receptors → Newman | Lührmann | Martinez | West | Séraphin

Kaessmann, Henrik – Heidelberg (DE) | EMBO 2014 | EEsC15–18 | Functional evolutionary genomics / molecular evolution / gene expression / new gene origination / mammals → Hurst | Ellegren | Jernvall | Meyer | Oliver

Kafatos, Fotis C. – London (GB) | EMBO 1977 | Council 88–90 SciSocC99–02 | Genetic control of eukaryotic development / molecular evolution → Sharp | Hastie | Tautz | Wain-Hobson | Michel

Kahmann, Regine – Marburg (DE) | EMBO 1991 | FelC92–95 YipC02–04 YipC05–07 Council 14–16 Council 17–19 | Plant pathogenic fungi / fungal effectors / host specificity / surface sensing / comparative genomics → Talbot | Bassler | Jones | Bonas | Akira

Kahn, Axel – Paris (FR) | EMBO 1997 | Gene regulation & development / myogenesis / nutrient gene regulation / apoptosis → Green | Mehlen | Rigby | Grosveld | Vousden

Kallioniemi, Olli – Helsinki (FI) | EMBO 2006 | Cancer genomics / functional genomics / personalized medicine / high-throughput screening / breast & prostate cancer & AML → Buchholz | Liu | Caldas | Zerial | Korbel

Kamen, Robert I. – Worcester (US) | EMBO 1979 | Pharmaceutical R&D → Whitehead | Davies | ? | ? | ?

Kamoun, Sophien – Norwich (GB) | EMBO 2015 | Plant pathogens / pathogenomics / pathogen effectors / disease resistance / host-parasite coevolution / oomycetes → Schulze-Lefert | Ebert | Voinnet | Bonas | Parkhill

Kanaar, Roland – Rotterdam (NL) | EMBO 2002 | FelC07–12 | DNA recombination / DNA repair / genome (in)stability / protein-DNA interactions / cancer / precision therapy → West | Helleday | Cortés Ledesma | Venkitaraman | Gorgoulis

Kaptein, Robert – Utrecht (NL) | EMBO 1991 | FelC92–95 YipC12–16 | Protein structure / protein-DNA interaction / NMR spectroscopy / nuclear spin hyperpolarization / CIDNP → Richmond | West | Müller | Kanaar | Muñoz

Karin, Michael – La Jolla (US) | Assoc 2007 | Inflammation / innate immunity / signal transduction / cancer / stress → Cao | Broz | Mantovani | Ben-Neriah | Pasparakis

Kärre, Klas – Stockholm (SE) | EMBO 2004 | NK cells / T lymphocytes / MHC class I recognition / virus infection / transplantation / tumor resistance / autoimmune disease → Benoist | Rammensee | Bousso | Moretta | Strasser

Karsenti, Eric – Heidelberg (DE) | EMBO 1993 | SciSocC07–10 | Mitosis / microtubules / cell morphogenesis / microtubule motors / ecology / ecosystems / protists / evolution → Vernos | Baum | Vale | Hirokawa | Bellaïche

Katona, István – Budapest (HU) | EMBO 2016 | Endocannabinoid signaling / synaptic plasticity / hippocampus / epilepsy / super-resolution microscopy → Choquet | Triller | Morris | Bonhoeffer | Maiato

Kaufmann, Kerstin – Potsdam (DE) | YIP 2014 | Transcription factors / flower development / gene regulation / chromatin / evolution → Grosveld | Tonelli | Sabatini | Puigdomènech | Leyser

Kaufmann, Stefan H.E. – Berlin (DE) | EMBO 2012 | Systems biology / tuberculosis / biomarkers / vaccine / immunity → Gicquel | Sansonetti | Lanzavecchia | Cao | Ensoli

Kay, Robert R. – Cambridge (GB) | EMBO 1997 | Macropinocytosis / chemotaxis / blebbing / NF1 / Dictyostelium / phospho-proteomics → Stephens | Parmentier | Sixt | Sánchez-Madrid | Viola

Kédinger, Claude – Illkirch (FR) | EMBO 1984 | SciSocC96–99 | Regulation of gene transcription / eukaryotic RNA polymerases / transcription regulatory factors / promoter structure → Hernandez | Müller | Boguta | White | Tora

Keller, Laurent – Lausanne (CH) | EMBO 2010 | Evolution / social behaviour / ants / behaviour / epigenetics → West | Logan | Tessmar-Raible | Odom | Marques-Bonet

Keller, Walter – Basel (CH) | EMBO 1978 | RNA processing / RNA editing / enzymology of nucleic acids → Filipowicz | Kiss | Allain | Brennicke | Scott

Kemler, Rolf – Freiburg (DE) | EMBO 1988 | FelC93–96 CouC98–01 | Mouse embryonic development / cell adhesion molecules → Plachta | Zernicka-Goetz | Torres Padilla | Birchmeier | Bos

Kendrick-Jones, John – Cambridge (GB) | EMBO 2014 | Muscle / myosin / transport / membrane trafficking / muscular dystrophy → Schiavo | Shcherbata | Muñoz-Cánoves | Davies | Akhmanova

Kennard, Olga – (GB) | EMBO 1987 | X-ray analysis of DNA, RNA & complexes / databases / information theory / software development for databases → Jones | Phillips | Carrondo | Drew | Steinmetz

Kere, Juha – Huddinge (SE) | EMBO 2007 | Complex disorders / susceptibility genes / molecular pathogenesis / immune-mediated diseases / neurodevelopmental disorders → Monaco | Mandel | Toniolo | Jackson | Nave

Kerem, Batsheva – Jerusalem (IL) | EMBO 2001 | CouC03–06 | Human genetics / molecular basis of genetic diseases / chromosome instability & human diseases → Hardy | Wood | Hoeijmakers | Camerino | Mandel

Kerr, Ian M. – Canterbury (GB) | EMBO 1986 | Interferon action / signal transduction / control of gene expression / cytokines & growth factors / protein synthesis → Willis | Heath | Gerdes | Clayton | Schuman

Ketting, René F. – Mainz (DE) | EMBO 2014 | C. elegans / RNAi / zebrafish

/ genetics / development → Miska | Ahringer | Del Bene | Bargmann | Hill

Khor, Chiea Chuen – Singapore (SG) | YIP 2016 | Germline DNA / molecular genetics / genetic association / next generation sequencing / genome-wide association studies → McVean | Yang | Weissenbach | Mansuy | Stratton

Kieffer, Brigitte L. – Montreal (CA) | EMBO 2009 | G protein-coupled receptors / opiates / pain / addiction / genes → Bockaert | Borrelli | Brüning | Lerma | Schuman

Kiehn, Ole – Stockholm (SE) | EMBO 2014 | Neuronal circuits / neurodevelopment / mouse genetics / neurotransmission / motor behavior → Arber | Monyer | Brose | Costa | Jessell

Kilmartin, John V. – Cambridge (GB) | EMBO 1995 | Yeast mitosis / centrioles → Raff | Hagan | Novák | Glover | Moreno

Kim, V. Narry – Seoul (KR) | Assoc 2012 | microRNA / RNA processing / RNA interference / RNA silencing / stem cell → Agami | Voinnet | Martienssen | Burgyán | Sharp

Kimchi, Adi – Rehovot (IL) | EMBO 2000 | Apoptosis / functional approaches to gene cloning / tumor suppressor genes / autophagy / systems biology → Vousden | Mehlen | Oren | Serrano | Pavelic

Kioussis, Dimitris – London (GB) | EMBO 1997 | FelC08–10 | Lymphocyte development & differentiation / gene expression / chromatin / T cell development / transgenic mice → Grosschedl | Merkenschlager | Rocha | Cumano | Strasser

Kirchhausen, Tomas – Boston (US) | Assoc 2014 | Membrane traffic / endocytosis / virology / clathrin / single-molecule live-cell imaging / crystallography / cryo-EM → Briggs | Klumperman | Namba | Mizuno | McMahon

Kirschner, Marc W. – Boston (US) | Assoc 2016 | Anaphase promoting complex / cell division / cancer / microtubule & actin regulators / cell size control → Mitchison | Akhmanova | Vale | Maiato | Théry

Kiss, Tamás – Toulouse (FR) | EMBO 1999 | RNA processing / small noncoding RNAs / regulatory RNAs / RNA modification → Arraiano | Tollervey | Wagner | Proudfoot | d'Adda di Fagagna

Kivirikko, Kari I. – Oulu (FI) | EMBO 1982 | Collagens / enzymes of collagen synthesis / hypoxia / HIF-modifying enzymes → Ratcliffe | Davies | Gannon | Phillips | Dijkstra

Klämbt, Christian – Münster (DE) | EMBO 2006 | Drosophila / glia / neuron-glia interaction / blood brain barrier / neural development → Huttner | Salecker | Waddell | Vanderhaeghen | Hassan

Kleckner, Nancy – Cambridge (US) | Assoc 2004 | Chromosomes / meiosis / E. coli / yeast / mammalian cells / physical biology → Ellenberg | Tanaka | Zachariae | Amon | Höög

Klein, Eva – Stockholm (SE) | EMBO 1977 | Cellular immunology / Epstein-Barr virus / tumour immunology / B cell differentiation → Alimonti | Kruisbeek | Rammensee | Bousso | Sibilia

Klein, George – Stockholm (SE) | EMBO 1964 | Virology / cancer biology / genetics / immunology → Wain-Hobson | Sibilia | Brummelkamp | Schwartz | Powrie

Klein, Jan – University Park (US) | EMBO 1982 | Immunogenetics of the major histocompatibility complex / genetics of the t complex → Rammensee | Kärre | Ploegh | López de Castro | Fischer

Klein, Rüdiger – Martinsried (DE) | EMBO 1998 | FelC09–12 FelC12–13 | Neural development / neural circuits / behavior / protein aggregation → Kiehn | Arber | Monyer | Wilkinson | Hassan

Klenk, Hans-Dieter – Marburg (DE) | EMBO 1983 | MemC10–13 | Influenza viruses / filoviruses / pathogenicity / host specificity → Kahmann | Way | Holden | Marsh | Buchrieser

Klingenberg, Martin – München (DE) | EMBO 1983 | Biomembranes / transport / carriers / mitochondria / transport mechanism → Martinou | Soll | Chacinska | van Meer | Rothman

Klug, Aaron – Cambridge (GB) | EMBO 1964 | Structure & function of DNA & RNA binding proteins / nucleic acid structure / Alzheimer's disease → Palumaa | Glockshuber | Dobson | Cattaneo | Hardy

Klumperman, Judith – Utrecht (NL) | EMBO 2008 | Membrane traffic / endocytosis / lysosomes / electron microscopy / live cell imaging → Kirchhausen | Luini | Akhmanova | Robinson | Denk

Knippers, Rolf – Konstanz (DE) | EMBO 1989 | Chromatin structure / genome replication → Gasser | Antequera | Almouzni | Nussenzweig | Halazonetis

Knoblich, Jürgen – Vienna (AT) | EMBO 2002 | FelC05–10 FelC11–13 Council 15–17 | Asymmetric cell division / stem cell biology / cell polarity / nervous system development / cell fate specification / proliferation control → Cabernard | Schweisguth | Götz | Papalopulu | Barral

Knowles, Jonathan K.C. – Helsinki (FI) | EMBO 1998

Knust, Elisabeth – Dresden (DE) | EMBO 1997 | Drosophila / epithelial development / cell polarity / morphogenesis / retinal degeneration → Papalopulu | Schüpbach | Lecuit | Schweisguth | Wieschaus

Kolakofsky, Daniel – Geneva (CH) | EMBO 1987 | CouC92–95 | RNA viruses & editing / translation → Gerdes | Clayton | Hengartner | Willis | Rodnina

Koller, Theodor – Küsnacht (CH) | EMBO 1984 | Chromatin structure & replication / regulation of transcription of ribosomal RNA genes / nucleosome positioning / UV damage & repair in yeast & higher organisms → Antequera | Gutierrez | Thoma | Schübeler | Di Mauro

Kollias, George – Vari (GR) | EMBO 2000 | MemC06–09 | Animal models / chronic inflammation / innate immunity / cytokines / TNF / genomics / mesenchymal cells → Mantovani | Flavell | Pasparakis | Karin | O'Neill

Komander, David – Cambridge (GB) | EMBO 2014 | Atypical ubiquitin chains / structural biology / deubiquitinase mechanism / cell signalling / protein phosphorylation → Freemont | Thomä | Israel | Davis | Hunter

Koncz, Csaba – Köln (DE) | EMBO 1995 | Arabidopsis genetics / stress signalling / regulation of transcription & proteolysis / Agrobacterium T-DNA → Tonelli | Gutierrez | Bäurle | Ruberti | Stougaard

Kondorosi, Eva – Szeged (HU) | EMBO 2006 | FelC11–14 | Rhizobium-legume symbiosis / root nodule / polyploidy / cell differentiation / antimicrobial peptides / nitrogen fixation → Stougaard | Dolan | Boller | Hirt | Schulze-Lefert

Koonin, Eugene V. – Bethesda (US) | Assoc 2013 | Evolution theory / genome evolution / archaea / viruses / antivirus defense → Ponting | Hurst | Gojobori | Oliver | Duret

Korbel, Jan O. – Heidelberg (DE) | EMBO 2016 | Structural variation / human genome sequencing / population-scale sequencing / cancer genomics / chromothripsis → Durbin | Yang | Antonarakis | Caldas | Stratton

Kornberg, Hans L. – Boston (US) | EMBO 1975 | Council 77–82 | Microbial metabolism / membrane transport (particularly of carbohydrates) → Willmitzer | Palme | Kühlbrandt | Luisi | Higgins

Kornberg, Roger D. – Stanford (US) | Assoc 2003 | Transcription / gene regulation / chromatin / electron microscopy / X-ray diffraction → Ban | Aebi | Rey | Halic | Zhang

Kornblihtt, Alberto R. – Buenos Aires (AR) | Assoc 2012 | Alternative splicing / transcription / coupling / RNA polymerase II elongation / chromatin → West | Wahl | Tora | Hernandez | Ast

Koszul, Romain – Paris (FR) | YIP 2016 | Chromosome organization & dynamics / Hi-C / Saccharomyces cerevisiae / synthetic chromosome / genome assembly / DNA replication / meta3C → Sjögren | Zachariae | Tanaka | Stillman | Labib

Kourilsky, Philippe – Singapore (SG) | EMBO 1979 | Structure & function of class I molecules of the major histocompatibility complex / analysis of T cell repertoires in relationship to selection processes & diseases → Benoist | Kärre | Coutinho | Rammensee | Casanova

Kouzarides, Tony – Cambridge (GB) | EMBO 1998 | Transcription / tumour suppressors / acetylases / deacetylases / RB / BRCA2 / CBP → Wasylyk | Mäkelä | Pavelic | Öztürk | Pandolfi

Kraehenbuhl, Jean-Pierre – Epalinges (CH) | EMBO 1992 | WpfC01–04 | Mucosal immunity & vaccination / microbial-epithelial cell interactions / eLearning / eTraining → Eberl | Veiga-Fernandes | Rescigno | Glaichenhaus | Kaufmann

Kraft, Claudine – Vienna (AT) | YIP 2015 | Autophagy / CVT pathway / Atg1-ULK1 kinase / phosphorylation → Davis | Tooze | Alessi | Parker | Stenmark

Krämer, Angela – Neuchâtel (CH) | EMBO 1995 | FelC03–06 | Pre-mRNA splicing / alternative splicing / RNA binding proteins / protein-protein interactions / snRNP biogenesis → Smith | Cáceres | Sattler | Newman | Nagai

Krammer, Peter H. – Heidelberg (DE) | EMBO 1999 | Apoptosis / cancer / immunobiology / molecular biology → Borst | Meier | Vousden | Vaux | Mehlen

Krek, Wilhelm – Zurich (CH) | EMBO 2001 | FelC04–07 | Cell signaling mechanisms / cancer genes / cell metabolism / disease biology / hypoxia → Potente | Mazzone | Penninger | Ratcliffe | Cantley

Kroemer, Guido – Paris (FR) | EMBO 2000 | Anticancer immunosurveillance / apoptosis / autophagy / necrosis / mitochondria / microbiome → Wang | Cecconi | Scorrano | Dixit | Martin

Krokan, Hans – Trondheim (NO) | EMBO 2000 | YipC04–07 | DNA repair / DNA glycosylases / mutagenesis / structural biology / cancer → Ashworth | Behrens | Huertas | Jiricny | Wood

Kruisbeek, Ada M. – Amsterdam (NL) | EMBO 1999 | MemPubC01–03 | Immunology / tumor immunology / antibody therapeutics / dendritic cells → Amigorena | Alimonti | Rammensee | Sibilia | Bousso

Krumlauf, Robb – Kansas City (US) | EMBO 1992 | FelC98–99 | Neural development / homeobox genes / transcriptional regulation / pattern formation / craniofacial development / neural crest / gene regulatory networks / evolution → Carroll | Charnay | Tabin | Averof | Akam

Kruuk, Loeske E.B. – Edinburgh (GB) | EMBO 2014 | Quantitative genetics / life history evolution / phenotypic plasticity / climate change / maternal effects → Pemberton | Sharp | Brakefield | Durbin | Nordborg

Kühlbrandt, Werner – Frankfurt am Main (DE) | EMBO 1993 | Structure & function of membrane proteins / membrane transport / electron cryo-microscopy / X-ray crystallography / electron tomography → Luisi | Williams | Briggs | Henderson | Baumeister

Kühn, Klaus – Martinsried (DE) | EMBO 1975 | Extracellular matrix / adhesion & tissue organisation → Brown | Fässler | Fass | Chavrier | Noselli

Kulathu, Yogesh – Dundee (GB) | YIP 2016 | Ubiquitin / T lymphocytes / deubiquitinase / structural biology / protein degradation → Masucci | Varshavsky | Ciechanover | Komander | Polo

Kulozik, Andreas E. – Heidelberg (DE) | EMBO 2005 | RNA metabolism in blood diseases / nonsense-mediated decay / 3' end mRNA processing / pediatric T-lymphoblastic leukemia / osteosarcoma → Bagni | West | Bozzoni | Gait | Conti

Küntzel, Hans – (DE) | EMBO 1979 | Cell biology of Saccharomyces cerevisiae / cell cycle / growth control / signal transduction → Goding | Posas | Sjögren | Mellor | Wickner

Kurland, Charles G. – Hoor (SE) | EMBO 1971 | CouC82–85 Council 94–99 SciSocC96–01 | Molecular evolution / phylogenomics → Sharp | Tautz | Ugarkovic | Savolainen | Wagner

Kutay, Ulrike – Zurich (CH) | EMBO 2010 | Nuclear envelope / mitotic entry / ribosome / nuclear pore complex / nuclear transport → Hurt | Mattaj | Dargemont | Greber | Stutz

La Thangue, Nicholas B. – Oxford (GB) | EMBO 2003 | Transcription / cell cycle / cancer → Groner | Herr | White | Bienz | Helin

Labib, Karim – Dundee (GB) | EMBO 2010 | YipC14–17 | DNA replication / checkpoints / chromatin / yeast / genome integrity / worm / ubiquitin / Cdc48 → Mann | Plevani | Muzi-Falconi | Boye | Diffley

Labouesse, Michel – Paris (FR) | EMBO 2012 | EEsC15–18 | C. elegans / epithelia / mechanotransduction / morphogenesis / secretion → Hyman | Gönczy | Bellaïche | Bessereau | Knust

Lacroute, François – (FR) | EMBO 1979 | Regulation of mRNA stability in yeast / coupling between mRNA polyadenylation & translation / sen1-nab3-nrd1 functions → Clayton | Yusupov | Cowling | Sonenberg | Séraphin

Ladurner, Andreas G. – Martinsried (DE) | EMBO 2012 | Epigenetics / metabolism / enzymology / signaling / structure → Azorín | Jenuwein | Becker | Torres Padilla | Gasser

Laemmli, Ulrich K. – Geneva (CH) | EMBO 1983 | FelC86–89 | Assembly of biological structures / chromosome structure & gene expression / nuclear structure & function → Bickmore | van Steensel | Heard | Akhtar | Ellenberg

Lakadamyali, Melike – Castelldefels (ES) | YIP 2014 | Super-resolution nanoscopy / STORM / intracellular transport / motor proteins / nuclear organization → Zhuang | Houdusse | Triller | Schwille | Goud

Lamond, Angus I. – Dundee (GB) | EMBO 1993 | Gene expression / nucleoli / proteomics / nuclear structure / chromatin / pre-mRNA splicing → Lührmann | Neugebauer | Zavolan | Santoro | Séraphin

Lancet, Doron – Rehovot (IL) | EMBO 1995 | YipC04–07 | Genomics / next generation sequencing interpretation / gene and disease databases / molecular recognition / bioinformatics / early evolution / regulatory elements / enhancers / systems medicine → Yang | Birney | Ponting | Apweiler | Hurst

Land, Hartmut – Rochester (US) | EMBO 1996 | Cancer / signaling & gene networks / Ras / p53 → Marais | Del Sal | Superti-Furga | Lu | Barbacid

Landegren, Ulf – Uppsala (SE) | EMBO 2006 | Development of tools for molecular analyses / single molecule detection / rolling-circle amplification / proximity ligation → Bensimon | Secher | Kanaar | Mann | Smith

Lander, Eric S. – Cambridge (US) | Assoc 2012 | Human genetics / RNA / computational biology / analysis of genomes / genomics → Antonarakis | Ponting | Donnelly | Durbin | Quintana-Murci

Lane, David P. – Singapore (SG) | EMBO 1988 | p53 / tumour suppressor genes / peptides / antibodies → Oren | Wasylyk | Vousden | Mehlen | Pavelic

Langdale, Jane – Oxford (GB) | EMBO 2007 | MemC09–13 TemC10–11 MemC14–16 | Leaves / meristems / chloroplasts / non-seed plants / C4 photosynthesis → Wollman | Tsiantis | Sabatini | Leyser | Chory

Langer, Thomas – Köln (DE) | EMBO 2007 | Mitochondria / proteases / protein quality control / mitochondrial dynamics / neurodegeneration → López-Otín | Chacinska | Bertolotti | Turk | Braakman

Lanzavecchia, Antonio – Bellinzona (CH) | EMBO 1988 | Cellular immunology / effector & memory cells / antibodies / vaccines → Radbruch | Lusso | Sallusto | Rappuoli | Reynaud

Lappalainen, Pekka – Helsinki (FI) | EMBO 2016 | Actin dynamics / actin stress fibres / ADF / cofilin / BAR domains / membrane dynamics / membrane curvature / cell migration → Gruenberg | Scita | Martens | Rapoport | Antonny

Larsson, Nils-Göran – Köln (DE) | EMBO 2012 | Mitochondrial DNA / ageing / mitochondrial transcription /

mitochondrial disease / mitochondrial translation → Jacobs | Suomalainen-Wartiovaara | Chacinska | Leutz | Cowling

Laskey, Ronald – Cambridge (GB) | EMBO 1983 | Eukaryotic DNA replication / assembly of the cell nucleus → Stillman | Méchali | Blow | Aguilera | Koszul

Laue, Ernest – Cambridge (GB) | EMBO 2010 | Chromatin assembly / single molecule imaging / chromosome structures / NMR / protein complexes → Stillman | Zhuang | Halic | Stark | Glockshuber

Laurent, Gilles – Frankfurt am Main (DE) | EMBO 2014 | Systems neuroscience / cerebral cortex / vision / sleep / camouflage / reptile / cephalopod → Sompolinsky | Friston | Segev | Dolan | Friedrich

Laux, Thomas – Freiburg (DE) | EMBO 2010 | Stem cell maintenance / pattern formation / axis formation / asymmetric zygote division / Arabidopsis → Helariutta | Schweisguth | Sabatini | Brand | Cabernard

Lawrence, Peter A. – Cambridge (GB) | EMBO 1976 | Developmental genetics of Drosophila / pattern formation / planar cell polarity → Mlodzik | Schweisguth | Knust | Lecuit | Wieschaus

Lazdunski, Claude J. – Marseille (FR) | EMBO 1983 | Mechanisms of protein translocation across & into membranes → Hegde | Spiess | Schekman | Basler | Sommer

Lazdunski, Michel – Valbonne (FR) | EMBO 1976 | FelC77–80 Council 93–98 MemPubC96–98 | Ion transport & channels / neuropharmacology / molecular physio-pathology in cardiovascular & nervous systems / stroke / pain → Jentsch | Malgaroli | Seeburg | Ashcroft | Lewin

Le Douarin, Nicole M. – Gif-sur-Yvette (FR) | EMBO 1977 | Avian embryology / cell marking techniques → Wilson | Stern | Tickle | Tomancak | Stelzer

Lea, Susan M. – Oxford (GB) | EMBO 2015 | Structure / host-pathogen interactions / control of immunity / bacterial infection / protein secretion systems → Broz | Shao | Hodgkin | Reichhart | Ricciardi-Castagnoli

Leaver, Christopher J. – Oxford (GB) | EMBO 1982 | FelC85–88 Council 92–97 SciSocC96–00 | Plant molecular biology / biochemistry & development / mitochondrial biogenesis & function / cell death → Helariutta | Cecconi | Wang | Brennicke | Coen

Lecuit, Thomas – Marseille (FR) | EMBO 2009 | CouC17–20 | Adhesion / Cytoskeleton / mechanics / polarity / morphogenesis / Drosophila → St Johnston | Knust | Baum | Mlodzik | Papalopulu

Legocki, Andrzej B. – Poznan (PL) | EMBO 2000 | MemC04–07 | Plant-microbe interactions / symbiosis / plant genes → Kondorosi | Boller | Hirt | Schulze-Lefert | Parker

Legube, Gaëlle – Toulouse (FR) | YIP 2016 | Chromatin / DSB repair / homologous recombination / non-homologous end joining / genome wide → Huertas | Boulton | Helleday | Hickson | De Massy

Lehesjoki, Anna-Elina – Helsinki (FI) | EMBO 2000 | Inherited diseases / molecular genetics / functional genomics / disease mechanisms → Ballabio | Smith | Wood | de Saint Basile | Hoeijmakers

Lehmann, Ruth – New York (US) | Assoc 2012 | Drosophila germ cells / cell migration & lipid biology / germ line stem cells / transposable element control / RNA biology → Ephrussi | Casanova | Ish-Horowicz | St Johnston | Rørth

Lehner, Christian F. – Zurich (CH) | EMBO 1998 | CouC13–16 CouC16–19 | Cell cycle / cell proliferation / Drosophila development / mitosis / meiosis → Nebreda | Glover | Raff | Amon | Bellaïche

Lehrach, Hans – Berlin (DE) | EMBO 1985 | Genome analysis / genetics / automation / bioinformatics / development → Durbin | Tramontano | McVean | Apweiler | Bradley

Lemaire, Patrick – Montpellier (FR) | EMBO 2011 | Developmental biology / imaging / evolution / ascidian / systems biology → Tomancak | Rink | Akam | Carroll | Sommer

Lemaitre, Bruno – Lausanne (CH) | EMBO 2007 | Drosophila / innate immunity / genetics / pathogenesis / microbial infection → Tang | Sansonetti | Ferrandon | Reichhart | Cossart

Léopold, Pierre – Nice (FR) | EMBO 2008 | Growth control / insulin / ecdysone / metabolism / Drosophila → Dominguez | Zierath | Brüning | Cantley | Vennström

Leptin, Maria – Köln (DE) | EMBO 1996 | MemPubC02–04 MemC05–07 Council 09–10 TemC10–11 Director 10– EEsC10–13 | Morphogenesis / development / Drosophila / cytoskeleton / innate immunity → Affolter | Martin | Noselli | Norden | González-Gaitán

Lerma, Juan – Alicante (ES) | EMBO 2000 | Receptors / neurotransmitters / plasticity / synapse → Brose | Häusser | Matteoli | Schuman | Bonhoeffer

Leulier, François – Lyon (FR) | YIP 2015 | Symbiosis / physiology / malnutrition / intestinal microbiota / juvenile growth → Eberl | Thiele | Ferrandon | Resciigno | Dougan

Leutz, Achim – Berlin (DE) | EMBO 2005 | Hematopoiesis / transcription / translation / chromatin / leukemia /

oncogenes / tumor / C/EBP / Myb → Orkin | Enver | Cowling | Wasylyk | Wagner

Levashina, Elena A. – Berlin (DE) | EMBO 2010 | Innate immunity / mosquitoes / malaria / complement system / Anopheles gambiae → Andersen | Broz | Akira | Lemaitre | Reichhart

Levitt, Michael – Stanford (US) | EMBO 1983 | CouC84–86 | Structural biology / computational biology → Beckmann | Clarke | Buchner | Picotti | Thornton

Levitzki, Alexander – Jerusalem (IL) | EMBO 1978 | Council 89–94 | EGFR homing poly-inosine / cytosine carrying vectors as anti-cancer agents / targeting the innate immune system to cancer / T cell proliferation inhibitor / dephosphorylation of Stat3 → Groner | Ivaska | Malumbres | Sibilia | Naldini

Lewin, Gary R. – Berlin (DE) | EMBO 2008 | Sensory transduction / mechanotransduction / neurotrophic factors / ion channels / mouse genetics → Jentsch | Seeburg | Malgaroli | Ashcroft | López-Barneo

Leyser, Ottoline – Cambridge (GB) | EMBO 2007 | Shoot branching / plant hormones / plant developmental plasticity → Sabatini | Lohmann | Li | Costantino | Bennett

Li, Jiayang – Beijing (CN) | Assoc 2013 | Phytohormones / plant architecture / starch biosynthesis / Arabidopsis / rice → Sabatini | Lohmann | Leyser | Bennett | Ruberti

Liberek, Krzysztof – Gdansk (PL) | EMBO 2006 | Molecular chaperones / protein folding & (dis-)aggregation / heat shock proteins / heat shock response / proteolysis → Bukau | Braakman | Hartl | Zylicz | Lindquist

Lichter, Peter – Heidelberg (DE) | EMBO 2008 | Tumor genome research / cancer mechanisms / molecular markers & diagnostic tools / molecular profiling / functional architecture of the nucleus → de Laat | Bradley | Dejean | Santoro | Fernández-Capetillo

Liljas, Anders – Leksand (SE) | EMBO 1996 | Protein synthesis / ribosomes / translational factors / enzymes / elongation factor G → Ramakrishnan | Yusupov | Spahn | Nissen | Rodnina

Lill, Roland – Marburg (DE) | EMBO 2013 | Iron-sulfur proteins / mitochondrial function & diseases / post-translational modifications / iron & sulfur metabolism / ABC transporters / metal biology / electron transfer reactions / spectroscopy → Melchior | Janke | Chin | Locher | Banci

Lilley, David M.J. – Dundee (GB) | EMBO 1984 | Nucleic acid structure & interactions with proteins / junctions in nucleic acids & their resolution / RNA catalysis & RNA folding / fluorescence resonance energy transfer in structural biology / single-molecule biophysics → Westhof | Michel | Kanaar | Clarke | Cech

Lindahl, Tomas – South Mimms, Herts (GB) | EMBO 1974 | DNA repair / mutagenesis → Ulrich | Wood | Jentsch | Thomä | West

Lindahl, Ulf – Uppsala (SE) | EMBO 1987 | Proteoglycans / glycosaminoglycans / heparin / heparan sulfate / polysaccharide biosynthesis & metabolism → Asher | Hall | Itzkovitz | Jinek | Mazzone

Lindberg, Uno – Stockholm (SE) | EMBO 1977 | Cell motility & growth / microfilament-based motility & transmembrane signalling / chemo-mechanical transduction in the actomyosin system in muscle & non-muscle cells → Carlier | Way | Sahai | Machesky | Martin

Lindquist, Susan – Cambridge (US) | Assoc 2011 | Protein folding / heat-shock proteins / prions / chaperones / neurodegenerative disease / cancer / evolution → Hartl | Liberek | Bukau | Bertolotti | Buchner

Lingner, Joachim – Lausanne (CH) | EMBO 2005 | Telomeres / telomerase / genetic instability / long noncoding RNA / TERRA → Cech | d'Adda di Fagagna | Aguilera | Malumbres | Barlow

Liu, Edison T. – Bar Harbor (US) | Assoc 2008 | Cancer genomics / systems biology / signalling / breast cancer / nuclear hormones → Caldas | Carroll | Kallioniemi | Samarut | Picard

Liu, Hai-Kun – Heidelberg (DE) | YIP 2015 | Chromatin remodeler / neural stem cells / brain tumor stem cells / mouse model / brain diseases → Wagner | Huttner | Simeone | Vanderhaeghen | Zuber

Livingston, David – Boston (US) | Assoc 2000 | Tumor suppressor genes / proliferation control / molecular cancer science / breast & ovarian cancer / molecular genetics → Bartek | Pavelic | Oren | Öztürk | Pandolfi

Lloyd, Alison – London (GB) | EMBO 2015 | Cell biogenesis / nerve regeneration / cancer biology / cancer signalling / PNS → Schwab | Bradke | Ávila | Götz | Brand

Locher, Kaspar – Zurich (CH) | EMBO 2013 | ABC transporter / membrane transport protein / X-ray structure determination / oligosaccharyltransferase → Drew | Michel | Shi | Kühlbrandt | Luisi

Lodish, Harvey F. – Cambridge (US) | Assoc 1995 | Signal transduction / hematopoiesis / human fat & glucose metabolism / stem cells / noncoding RNAs → Patel | Wagner | Bigas | Rougeulle | Rodewald

Logan, Darren – Cambridge (GB) | YIP 2014 | Olfaction / behaviour / pheromones / transcriptomics / mouse

→ Ponting | Ansorge | Keller | Alon | Schübeler

Lohmann, Jan – Heidelberg (DE) | EMBO 2015 | Arabidopsis / meristem / stem cells / regulatory networks / phytohormone → Sabatini | Scheres | Leyser | Caño-Delgado | Li

Longhese, Maria Pia – Milano (IT) | EMBO 2008 | Checkpoints / DNA damage signalling / DNA repair / telomeres / DNA replication → Muzi-Falconi | Diffley | Plevani | Luke | Foiani

Lonsdale, David M. – Cambridge (GB) | EMBO 1986 | Plant mitochondrial biogenesis / protein functional analysis / bioinformatics → Brennicke | Cameron | Bevan | Lohmann | Nordborg

López de Castro, José A. – Madrid (ES) | EMBO 1994 | HLA / immunology / epitopes / antigen processing / immunoproteomics → Ploegh | Rammensee | Howard | Schwartz | Gao

López-Barneo, José – Sevilla (ES) | EMBO 2000 | Ion channels / oxygen sensing / neurodegeneration / Parkinson's disease / cell therapy → Hardy | Balling | Goedert | Malgaroli | Seeburg

López-Otín, Carlos – Oviedo (ES) | EMBO 2010 | Proteolysis / metalloproteases / cancer / aging / molecular medicine → Chavrier | Langer | Zylicz | Varshavsky | Turk

Louis, Christos – Heraklion (GR) | EMBO 1992 | Vector biology / mosquito-pathogen interactions / insect genomics / database development / development of ontologies → Yang | Lancet | Cameron | Antonarakis | Korbel

Louvard, Daniel – Paris (FR) | EMBO 1983 | CouC85–87 Council 05–07 Council 08–10 GexC10–11 | Epithelial morphogenesis / membrane traffic / membrane cytoskeleton interactions / colorectal cancer / cellular junctions → Akhmanova | Scita | Eaton | Chavrier | Mellman

Lovell-Badge, Robin – London (GB) | EMBO 1993 | Molecular genetics of sex determination in mammals / Sox genes / stem cells → Camerino | McMahon | Herrmann | Perlmann | Peters

Lovering, Andrew – Birmingham (GB) | YIP 2014 | Bdellovibrio / proteins / x-ray crystallography / structure:function / microbiology → Dijkstra | Gros | Barford | Stuart | Fass

Löwe, Jan – Cambridge (GB) | EMBO 2004 | Cytoskeleton / tubulin / actin / FtsZ / MreB / ParM / TubZ / molecular microbiology / bacterial cell division / DNA segregation → Janke | Lovering | Carlier | Djinovic-Carugo | Timmis

Lowndes, Noel F. – Galway (IE) | EMBO 2003 | YipC08–12 | Sensing DNA damage / DNA repair / cell cycle regulation / biochemistry of checkpoint proteins / cancer biology → Shiloh | Boulton | Longhese | Muzi-Falconi | Bartek

Lu, Xin – Oxford (GB) | EMBO 2011 | p53 / cell death / tumour suppression / signalling pathways / cell polarity / gene expression → Vousden | Chavrier | Oren | Wu | Mehlen

Lührmann, Reinhard – Göttingen (DE) | EMBO 1992 | mRNA splicing / structure & function of spliceosomes / RNA protein interactions / nuclear organization / non-coding RNAs → Neugebauer | Newman | Lamond | Nagai | Wahl

Luini, Alberto – Napoli (IT) | EMBO 2003 | Membrane traffic / systems biology / intracellular signalling / advanced microscopy → Akhmanova | Klumperman | Kirchhausen | De Matteis | Meyer

Luisi, Ben – Cambridge (GB) | EMBO 2009 | Structure & function / macromolecular assemblies / X-ray crystallography / cryoEM / molecular biophysics / RNA turnover & processing / riboregulation / membrane transport → Kühlbrandt | Verdaguer | Zhang | Williams | Namba

Lukas, Jiri – Copenhagen (DK) | EMBO 2002 | DNA damage response / chromatin biology / live cell imaging / nuclear dynamics / cell cycle checkpoints → Longhese | Medema | Bartek | Luke | Muzi-Falconi

Luke, Brian – Mainz (DE) | YIP 2014 | Telomere / non-coding RNA / checkpoint / senescence / DNA damage → Longhese | Medema | Bartek | Lukas | Muzi-Falconi

Lumsden, Andrew – London (GB) | EMBO 2008 | CNS / vertebrates / patterning / cell signalling / neurogenesis → Ish-Horowicz | Charnay | Huttner | Klämbt | Noll

Luscombe, Nicholas – London (GB) | EMBO 2013 | Genomics / bioinformatics / computational biology / gene regulation / transcriptional regulation → Ponting | Stark | Holstege | Tavaré | Koonin

Lusso, Paolo – Bethesda (US) | EMBO 2004 | Molecular virology / pathogenesis / receptors / chemokines / neutralization / antibodies / vaccines / HIV / herpesvirus → Malim | Sansonetti | Lanzavecchia | Ensoli | Baeuerle

Lüthi, Andreas – Basel (CH) | EMBO 2012 | Neuronal circuits / learning & memory / fear conditioning / mechanisms of synaptic plasticity / behaviour → Caroni | Monyer | Häusser | Bonhoeffer | Kiehn

Luzzati, Vittorio – Gif-sur-Yvette (FR) | EMBO 1981 | Excitable membranes: structure & function / lipid polymorphism / solution scattering → Wieland | van Meer | Jahn | McMahon | van der Goot

Luzzatto, Lucio – Firenze (IT) | EMBO 1981 | PNH / G6PD / human genetics /

somatic mutations / cancer susceptibility genes → Solomon | Aaltonen | Vogelstein | Kerem | Patel

Lygerou, Zoi – Patras (GR) | EMBO 2014 | CouC15–19 | Cell cycle / DNA replication / Genome stability / cell fate / chromatin / functional imaging / modeling / cancer → Halazonetis | Nussenzweig | Labib | Gorgoulis | Pellegrini

Maaß, Günter – (DE) | EMBO 1971 | Protein synthesis / mechanisms of enzyme regulation / DNA structure & restriction enzymes → Siksnys | Willis | Ramakrishnan | Rodnina | Yusupov

Mach, Bernard – (CH) | EMBO 1978 | Immunogenetics / MHC Class II / transcriptional regulation / autoimmunity → Benoist | Kärre | Busslinger | Eilers | Müller

Machesky, Laura – Glasgow (GB) | EMBO 2012 | YipC15–18 | Cell migration / cytoskeleton / cancer metastasis / cancer invasion / actin dynamics → Scita | Ridley | Thiery | Chardin | Ivaska

Macino, Giuseppe – Roma (IT) | EMBO 1998 | Blue light / fungi / transcription / co-suppression / silencing / signal transduction → Nagy | Pieler | Basler | Paro | Stoffel

Maiato, Helder – Porto (PT) | EMBO 2016 | Mitosis / checkpoints / tubulin code / kinetochore / microscopy / mitotic spindle → Nigg | Sunkel | Pines | Medema | Musacchio

Mailand, Niels – Copenhagen (DK) | YIP 2014 | DNA damage response / replication stress / ubiquitin / regulatory signaling / genome stability / systems-wide screens → Gorgoulis | Halazonetis | Labib | Muzi-Falconi | Pellegrini

Mainen, Zachary F. – Lisbon (PT) | EMBO 2010 | Neurophysiology / optogenetics / decision-making / olfaction / uncertainty / computational models / behavior → Friedrich | Sompolinsky | Dolan | Laurent | Miesenböck

Mäkelä, Olli – (FI) | EMBO 1969 | FelC74–77 Council 80–85 Council 95–97 | Immunology / genetics → Sallusto | Sibilia | de Saint Basile | Barré-Sinoussi | Radbruch

Mäkelä, Tomi P. – Helsinki (FI) | EMBO 2003 | LKB1 tumor suppressor kinase / Peutz-Jeghers polyposis / COX-2 / p21WAF1 / G1 arrest / Cdk7-cyclin H-Mat1 complex / regulation of CDK activation in vivo / TFIIH kinase in regulation of Pol II transcription in genetic models in fission yeast Schizosaccharomyces & mouse → Pandolfi | Moreno | Wasylyk | Pavelic | Kouzarides

Malgaroli, Antonio – Milano (IT) | EMBO 2000 | MemC05–08 | Mechanisms of synaptic plasticity / mechanisms of exo- and endocytosis / ion channels → Seeburg | Ashcroft | López-Barneo | Lewin | Rizzuto

Malhotra, Vivek – Barcelona (ES) | EMBO 2009 | TemC10–11 | Protein secretion / collagen / mucin / unconventional secretion / secretory pathway → Ron | Amaral | Peñalva | Sandvig | Munro

Malim, Michael H. – London (GB) | EMBO 2005 | HIV / AIDS / molecular pathogenesis / innate immunity / nucleic acid metabolism / virus assembly → Marsh | Cusack | Lusso | Rey | Briggs

Malissen, Bernard – Marseille (FR) | EMBO 1997 | FelC99–03 MemC16–19 | Immunology / T cells / signal transduction / development / dendritic cells → Glaichenhaus | Reis e Sousa | Ginhoux | Kruisbeek | Flavell

Mallet, Jacques – Paris (FR) | EMBO 1988 | Neurotransmitter expression & metabolism / catecholamines, serotonin & GABA → Ibáñez | Brüning | Bockaert | Glowinski | Del Sal

Malumbres, Marcos – Madrid (ES) | EMBO 2016 | Cancer / cell cycle / cell proliferation / development / genomic instability / microRNA / polyploidy / signal transduction → Gorgoulis | Halazonetis | Kanaar | Lingner | Harel-Bellan

Mandel, Jean-Louis – Illkirch (FR) | EMBO 1982 | Human molecular genetics / neurological monogenic diseases / fragile X syndrome / triplet expansion diseases / myopathies → Monaco | Petit | Hardy | Kerem | Wood

Mann, Carl – Gif-sur-Yvette (FR) | EMBO 1998 | Senescence / genome stability / cell cycle / checkpoints / chromatin → Labib | Boulton | Muzi-Falconi | Shiloh | Luke

Mann, Matthias – Martinsried (DE) | EMBO 1999 | Mass spectrometric techniques (protein sequencing, post-translational modifications) / construction of protein-protein interaction maps / comprehensive proteome quantitation → Choudhary | Heck | Wittmann-Liebold | Aebersold | Apweiler

Mansuy, Isabelle – Zurich (CH) | EMBO 2006 | Epigenetic mechanisms / behavior / transgenerational inheritance / childhood trauma / gene expression / brain / germ cells → Kaczmarek | Waddell | Brose | Dolan | Baier

Mantovani, Alberto – Milano (IT) | EMBO 2000 | Innate immunity / inflammation / cytokines / chemokines → Kollias | Cao | Pasparakis | Karin | Beutler

Marais, Richard – Manchester (GB) | EMBO 2009 | Cell signalling / BRAF & RAS / melanoma / transgenic models / translational research → Carrera | Goding | Hanahan | Downward | Land

Marcker, Kjeld A. – Skødstrup (DK) | EMBO 1971 | Council 73–78 Council 87–89 | Protein biosynthesis / regulation of eukaryotic genes / plant

molecular biology → Rodnina | Gerdes | Ramakrishnan | Willis | Yusupov

Margrie, Troy W. – London (GB) | EMBO 2014 | Neuronal networks / sensory integration & biophysical diversity / in-vivo recording / tracing & circuit mapping → Häusser | Freund | Vanderhaeghen | Waddell | Denk

Mariani, Celestina – Nijmegen (NL) | EMBO 2000 | Plant genetics & physiology / adaptation to (a)biotic stress / pollen development / water & heat stress / plant reproduction / Solanaceae genomics → Bäurle | Tonelli | Weigel | Nakamura | Grossniklaus

Marin, Guglielmo – (IT) | EMBO 1973 | FelC76–79 | Evolutionary biology / behavioural ecology / DNA fingerprinting → Keller | Holm | Pääbo | Savolainen | Vaulot

Marín, Oscar – London (GB) | EMBO 2009 | WisC12–16 | Cerebral cortex / interneuron / migration / GABAergic circuits / cell diversity / circuit assembly → Vanderhaeghen | Margrie | Guillemot | Pachnis | Monyer

Marques-Bonet, Tomas – Barcelona (ES) | YIP 2014 | Comparative genomics / evolutionary genomics / epigenetics / copy number variation / population genetics → Pemberton | Weigel | Dermitzakis | Nordborg | Quintana-Murci

Marsh, Mark – London (GB) | EMBO 2011 | Virus entry / virus assembly / endocytosis / HIV / membrane traffic → Briggs | Griffiths | Rey | Malim | Kirchhausen

Martens, Sascha – Vienna (AT) | YIP 2014 | Autophagy / autophagosome / membrane curvature / quality control / membrane traffic → Antonny | McMahon | Tooze | Rapoport | Robinson

Martienssen, Robert A. – Cold Spring Harbor (US) | Assoc 2010 | DNA methylation / chromatin / RNA interference / transposable elements / epigenetic inheritance → Peters | Vaucheret | Dean | Mathieu | Bourc'his

Martin, Cathie R. – Norwich (GB) | EMBO 2011 | Metabolism / metabolic engineering / plants / cell specification / healthy diets → Bock | Werck-Reichhart | Willmitzer | Hothorn | Antebi

Martin, Paul – Bristol (GB) | EMBO 2012 | Wound healing / Inflammation / morphogenesis / cell motility / cancer / imaging / zebrafish / Drosophila → Affolter | Leptin | Noselli | Norden | Sahai

Martin, Seamus J. – Dublin (IE) | EMBO 2009 | Apoptosis / Inflammation / caspases / IL-1 family / cytotoxic T cells / proteases / cell death → Meier | Dixit | Santoni | Wang | Kroemer

Martin, William F. – Düsseldorf (DE) | EMBO 2012 | Early evolution / endosymbiosis / eukaryote anaerobes / evolutionary networks / microbial evolution → Andersson | Ettema | Andersson | Boëtius | Bork

Martinez Arias, Alfonso – Cambridge (GB) | EMBO 2007 | Cell signalling / development / Wnt & Notch / stem cells / noise / synthetic biology / tissue engineering → Cossu | Clevers | Bigas | Jensen | Heisenberg

Martinez-A., Carlos – Madrid (ES) | EMBO 1989 | SciSocC96–00 Council 02–04 Council 05–07 | Autoimmunity / lymphocyte development / cell migration / invasive growth / stem cells → Strasser | Cumano | Merkenschlager | Coutinho | Fischer

Martinez, Javier – Vienna (AT) | EMBO 2015 | RNA processing / tRNA splicing / oxidative stress / neurodegeneration / unfolded protein response → Cáceres | Smith | Valcárcel | Ast | West

Martinou, Jean-Claude – Geneva (CH) | EMBO 2015 | Mitochondria / pyruvate carrier / cell metabolism / mitochondrial RNA / RNA granules → Tavernarakis | Ashcroft | Krek | Cecconi | Rizzuto

Más, Paloma – Barcelona (ES) | EMBO 2013 | FelC15–18 | Biological clock / circadian rhythms / Arabidopsis thaliana → Millar | Brunner | Solano | Koncz | Nagy

Massagué, Joan – New York (US) | Assoc 1998 | Signal transduction & cell regulation by the TGF-beta system / role of TGF-beta in cancer / metastasis genes & functions → Peeper | Pandolfi | Heldin | Courtneidge | Liu

Masucci, Maria G. – Stockholm (SE) | EMBO 2005 | Epstein-Barr virus / ubiquitin-proteasome system / cytotoxic T lymphocytes → Santoni | Kulathu | Ciechanover | Baumeister | Sommer

Mathieu, Olivier – Aubière (FR) | YIP 2014 | Epigenetics / DNA methylation / silencing / chromatin / Arabidopsis → Vaucheret | Navarro | Colot | Dean | Paszkowski

Mathis, Diane – Boston (US) | EMBO 1990 | FelC94–99 | Immunological tolerance / autoimmune disease / T cell biology / diabetes / mouse models → Flavell | Bates | De Visser | Wagner | Brown

Matsas, Rebecca – Athens (GR) | EMBO 2015 | Neural stem cells / cell cycle / neuronal differentiation / neurotrauma / neuroregeneration → Brüstle | Vanderhaeghen | Davies | Storey | Simeone

Mattaj, Iain W. – Heidelberg (DE) | EMBO 1989 | YipC00–03 EEsC08– PubAB 10– | RNA / nucleo-cytoplasmic transport of molecules / nuclear pore complexes / nuclear envelope / spindle assembly → Kutay | Hurt | Dargemont | Georgatos | Stutz

Matteoli, Michela – Milano (IT) | EMBO 2014 | Synapse / synaptopathies / synaptic plasticity / dendritic spines / neuroinflammation → Lerma | Häusser | Brose | Segev | Morris

Matthaei, Johannes H. – Göttingen (DE) | EMBO 1964 | General quantum physics / theory of consciousness / pathogen killing & gene corrections by bond-breaking supramaterial frequencies → Kleckner | Bassler | Kahmann | Hacker | Akira

Mattick, John S. – Sydney (AU) | Assoc 2007 | RNA regulatory networks / genomics / bioinformatics / evolution / epigenetics / RNA editing and modification / development / differentiation / cell biology / brain → Simeone | Vanderhaeghen | Huttner | Dotti | Gage

Matzke, Marjori – Taipei (TW) | EMBO 2000 | Council 06–08 | Epigenetics / gene slicing / DNA methylation / genome evolution / polyploidy / aneuploidy → Skryabin | Weigel | Roberts | Harberd | Duret

Mavilio, Fulvio – Evry (FR) | EMBO 1995 | GexC10–11 | Gene expression / transcriptional regulation / gene transfer / gene therapy / viral vectors → Di Mauro | Müller | Eilers | Bienz | Enver

May, Robert M. – Oxford (GB) | EMBO 2014 | Mathematical ecology / biodiversity / networks / ecosystems / population dynamics → Savolainen | Vaulot | Barton | Kruuk | Wedell

Mayor, Satyajit (Jitu) – Bangalore (IN) | Assoc 2013 | Membrane organization / actin dynamics / endocytosis / morphogen gradients / GPI-anchored proteins → Johannes | van Meer | Scita | Schwille | González-Gaitán

Mazzone, Massimiliano – Leuven (BE) | YIP 2015 | Cancer / metastasis / ischemia / angiogenesis / hypoxia / metabolism / macrophages / immunity → Hodivala-Dilke | Potente | Cao | Carmeliet | Krek

McConnell, David J. – Dublin (IE) | EMBO 1976 | Molecular genetics → Rainey | Plevani | Miller | Delattre | Stratton

McMahon, Andrew P. – Los Angeles (US) | Assoc 1999 | Mammalian development / Hedgehog signaling / kidney organogenesis / genetic manipulation / regenerative medicine / stem cell → Herrmann | Slack | Lovell-Badge | Harvey | Robertson

McMahon, Harvey T. – Cambridge (GB) | EMBO 2005 | Endocytosis / exocytosis / clathrin / AP180 / epsin / endophilin / dynamin / membrane curvature / membrane trafficking / kiss & run → Antonny | Kirchhausen | Martens | Robinson | Gruenberg

McMichael, Andrew J. – Oxford (GB) | EMBO 2004 | HLA / MHC / T cell immunity / HIV → López de Castro | Benoist | Kärre | Gao | Barré-Sinoussi

McVean, Gil – Oxford (GB) | EMBO 2014 | Population genetics / recombination / whole-genome sequencing / mutation / HLA variation and disease → Durbin | Marques-Bonet | Donnelly | Dermitzakis | Pemberton

Méchali, Marcel – Montpellier (FR) | EMBO 2002 | DNA replication / epigenetics / chromatin / nuclear organization / development → Gasser | Blow | Almouzni | Fraser | Cavalli

Mechta-Grigoriou, Fatima – Paris (FR) | EMBO 2016 | Oxidative stress / fibroblast / stroma / miR-200 / breast cancer / ovarian cancer / reactive oxygen species / autophagy → Bentires-Alj | Ashworth | Caldas | Hanahan | Werner

Medema, René – Amsterdam (NL) | EMBO 2007 | DNA damage / checkpoints / mitosis / spindle / chromosomes → Sunkel | Nigg | Maiato | Pines | Longhese

Medzhitov, Ruslan M. – New Haven (US) | Assoc 2013 | Inflammation / immune system / infections / cell signaling / gene regulation → Dinarello | Cao | Glaichenhaus | Broz | Lemaitre

Mehlen, Patrick – Lyon (FR) | EMBO 2006 | Dependence receptor / apoptosis / cancer / neuronal navigation / tumor suppressor gene → Vousden | Kimchi | Oren | Lane | Pavelic

Meier, Pascal – London (GB) | EMBO 2014 | Apoptosis / necroptosis / cell death / inflammation / ubiquitin signalling / tssue plasticity / cancer → Dixit | Martin | Wang | Oren | Krammer

Melandri, Bruno A. – Bologna (IT) | EMBO 1989 | Bioenergetics of photosynthesis / ATP synthase in photosynthetic membrane / photosynthetic reaction centers → Wollman | Andersson | Rutherford | Michel | Hothorn

Melchers, Fritz – Berlin (DE) | EMBO 1974 | Membranes / lymphocyte growth / immunoglobulin synthesis → Cumano | Grosschedl | Owen | Fischer | Merkenschlager

Melchior, Frauke – Heidelberg (DE) | EMBO 2007 | EEsC11– | SUMO / ubiquitin / Ran GTPase cycle / post-translational modification / nucleocytoplasmic transport → Sablina | Alessi | Janke | Lill | Chin

Meldolesi, Jacopo – Milano (IT) | EMBO 1984 | Membrane traffic / regulated exocytosis / nerve cell differentiation / gene expression / transmembrane signaling → McMahon | Chavrier | Meyer | Warren | Martens

Melli, Marialuisa – Bologna (IT) | EMBO 1984 | EPM1 / cystatin B function / protein-protein interaction / structure-

function relationship → Bertolotti | Haass | Goedert | Cattaneo | Humphries

Mellman, Ira – South San Francisco (US) | Assoc 2005 | Membrane traffic / immunology / antigen presentation / epithelial polarity / dendritic cells / endosome → St Johnston | Eaton | Chavrier | Amigorena | Lecuit

Mellor, Jane – Oxford (GB) | EMBO 2009 | Transcription / chromatin / signalling / longevity / Saccharomyces cerevisiae → Goding | Nyström | Antebi | Wickner | Posas

Méndez, Raul – Barcelona (ES) | EMBO 2012 | Cytoplasmic polyadenylation / translational control / CPEB / Xenopus / meiosis → Soreq | Zachariae | Kutay | Passmore | Amon

Menzel, Randolf – Berlin (DE) | EMBO 2014 | Olfaction / learning & memory / mushroom bodies / honeybees / behaviour / navigation / communication → Mainen | Bargmann | Dolan | Schultz | Sprecher

Merkenschlager, Matthias – London (GB) | EMBO 2013 | Lymphocyte development / gene regulation / chromatin → Di Croce | Grosschedl | Cumano | Martinez-A. | Owen

Meselson, Matthew – Cambridge (US) | Assoc 1983 | Evolutionary genetics of ancient asexuality / bdelloid rotifers → West | Sommer | Partridge | Brakefield | Tessmar-Raible

Metcalfe, Jim – Cambridge (GB) | EMBO 1981 | Cell proliferation in atherogenesis & metastasis / ionic regulation of cardiac function → Ivaska | Malumbres | Christofori | Bordignon | Thomas

Metzger, Daniel – Illkirch (FR) | EMBO 2013 | Transcription / nuclear receptors / mouse genetics / muscle / cancer → Steingrímsson | Radtke | Rosenthal | Sibilia | Auwerx

Meyer, Axel – Konstanz (DE) | EMBO 2009 | Gene duplication / genome evolution / Hox genes / molecular evolution / origin of novel gene functions → Hurst | Ellegren | Kaessmann | Duret | Gojobori

Meyer, David I. – Torrance (US) | EMBO 1987 | Membrane protein traffic & secretion → Tooze | Warren | Martens | Robinson | De Matteis

Meyer, Thomas F. – Berlin (DE) | EMBO 1990 | Bacterial pathogenesis / host determinants / host cell fate / cancer causing infections / DNA damage & (epi-) genomics → Pizza | Eulalio | Covacci | Dehio | Bumann

Meyerowitz, Elliot M. – Pasadena (US) | Assoc 2008 | Arabidopsis / development / live imaging / computational modelling / cell-cell signaling → Germain | Coen | Caño-Delgado | Millar | Nilsson

Michel, Bénédicte – Gif-sur-Yvette (FR) | EMBO 2006 | DNA replication & recombination / processing of arrested replication forks in E. coli → Skarstad | Foiani | Helleday | Venkitaraman | Ehrlich

Michel, François – Gif-sur-Yvette (FR) | EMBO 1997 | RNA structure & folding / ribozymes / splicing / introns / molecular evolution / genetics of speciation / in vitro selection → Beggs | Westhof | Martinez | Tautz | Lilley

Michel, Hartmut – Frankfurt am Main (DE) | EMBO 1986 | Crystallization & X-ray crystallography of membrane proteins / bioenergetics / secondary active transporters / receptors → Locher | Drew | Shi | Sinning | Kühlbrandt

Michell, Robert H. – Birmingham (GB) | EMBO 1991 | Cell signalling, particularly involving inositol lipids & phosphates → van Meer | Moolenaar | Corda | Carvalho | De Matteis

Miesenböck, Gero – Oxford (GB) | EMBO 2008 | Neural circuits / optical imaging / optical control / optogenetics / behaviour / Drosophila → de Bono | Waddell | Baier | Dickson | Lüthi

Milanesi, Gabriele – Milano (IT) | EMBO 1983 | Human cytomegalovirus / receptor / penetration / cell tropism → Brummelkamp | Thiele | Pettersson | Ehrlich | Bennett

Miledi, Ricardo – Irvine (US) | EMBO 1974 | CouC74–79 | Neurobiology / neuroimmunology / biophysics / Alzheimer's disease / Autism → Cattaneo | Ávila | Palumaa | Hardy | De Strooper

Milgrom, Edwin – Sceaux (FR) | EMBO 1989 | Mechanisms of action of hormones (steroids, gonadotropins, TSH) → Evans | Parker | Picard | Vennström | Zierath

Millar, Andrew – Edinburgh (GB) | EMBO 2011 | Systems biology / biological rhythms / Ostreococcus tauri / gene regulatory networks / multi-scale modelling → Más | Meyerowitz | Lohmann | Scheres | Coen

Miller, Andrew – Edinburgh (GB) | EMBO 1983 | Fibrous proteins / collagen / synchrotron radiation / neutron scattering → Malhotra | Sattler | Cusack | Rainey | Blasco

Miller, Jeffrey H. – Los Angeles (US) | EMBO 1977 | CouC82–82 | Molecular genetics of E. coli & coliphages / mutagenesis & repair / antibiotics development → Georgopoulos | Wood | Michel | Ulrich | Errington

Min Jou, Willy – Destelbergen (BE) | EMBO 1981 | Virology / influenza viruses / universal influenza vaccine → Gao | Jouvenet | Lusso | Domingo | Skehel

Minsky, Abraham – Rehovot (IL) | EMBO 2004 | Bacterial persistence / bacterial development / DNA packaging /

DNA repair / electron microscopy → Rey | Stark | Kornberg | Ban | Aebi

Miska, Eric – Cambridge (GB) | EMBO 2012 | FelC14–17 | Non-coding RNA / C. elegans / genetics / genomics / evolutionary systems biology → Ketting | de Bono | Felix | Oliver | Hengartner

Mitchison, N. Avrion – London (GB) | EMBO 1974 | Inherited disease / retina / T cells / MHC → Lehesjoki | Ballabio | de Saint Basile | Wood | Smith

Mitchison, Timothy J. – Boston (US) | Assoc 2016 | Microtubule dynamic instability / cell division / cancer / microtubule and actin regulators / cell size control → Kirschner | Vale | Vernos | Machesky | Way

Mizuno, Naoko – Martinsried (DE) | YIP 2016 | Cryo-EM / microtubule cytoskeleton / membrane dynamics / +TIPs / focal adhesion → Kirchhausen | Briggs | Saibil | Kühlbrandt | Luisi

Mlodzik, Marek – New York (US) | EMBO 1997 | Planar cell polarity / cell interactions in pattern formation / Wnt, Notch and Egfr/Ras signalling pathways / cell fate specification in Drosophila → Schweisguth | Lecuit | St Johnston | Wieschaus | Lawrence

Modolell, Juan – Madrid (ES) | EMBO 1987 | CouC00–03 | Developmental genetics / Drosophila / proneural genes / nervous system development / territorial specification → Hassan | Salecker | Klämbt | Jäckle | Brose

Moelling, Karin – Zurich (CH) | EMBO 1984 | Signal transduction / protein kinases / oncogenes & cancer / retroviruses & HIV / anti-virals, microbicides and gene therapy → Barbacid | Verma | Palmer | Downward | Cantley

Monaco, Anthony P. – Medford (US) | EMBO 2006 | Human genetics / functional genomics / neurodevelopmental disorders / autism / specific language impairment / dyslexia → Antonarakis | Mandel | Wood | Kere | Quintana-Murci

Monard, Denis – Basel (CH) | EMBO 1991 | Extracellular proteases & protease inhibitors / developmental neurobiology → Barde | Klein | Davies | Acker-Palmer | Huttner

Moncada, Salvador – London (GB) | EMBO 2006 | Vascular disease / inflammation / bioenergetics / nitric oxide / mitochondria / eicosanoids → Potente | Moscat | Rizzuto | Muñoz-Cánoves | Wang

Montagnier, Luc – Paris (FR) | EMBO 1990 | AIDS molecular biology & pathogenesis → Lusso | Malim | Pizza | Rappuoli | Coutinho

Montecucco, Cesare – Padova (IT) | EMBO 1994 | Council 99–02 MemPubC99–04 | Neuroparalytic toxins / neuro-degeneration-regeneration / exo-endocytosis / tetanus & botulism → Aktories | Pizza | Rappuoli | De Camilli | Dotti

Monyer, Hannah – Heidelberg (DE) | EMBO 2014 | Learning & memory / spatial coding / neural circuits / neurogenesis / neuronal plasticity → Lüthi | Kiehn | Kaczmarek | Acker-Palmer | Klein

Moolenaar, Wouter H. – Amsterdam (NL) | EMBO 1991 | Lipid mediators / growth factors / receptors / cell-cell communication → De Matteis | Parker | Burgering | Downward | Vanhaesebroeck

Moras, Dino – Illkirch (FR) | EMBO 1987 | CouC90–92 PubEipC03–06 | Transcription regulation / translation / protein crystallography / structural genomics → Nissen | Lovering | Barford | Sixma | Coll

Morata, Gines – Madrid (ES) | EMBO 1979 | CouC92–95 YipC03–06 | Drosophila development / imaginal discs / apoptosis / tumour formation → Mehlen | Stehelin | Vousden | Kimchi | Oren

Moreno, Sergio – Salamanca (ES) | EMBO 2004 | FelC08–12 | Cell cycle / mitosis / meiosis / proteolysis / APC → Pines | Nebreda | Mäkelä | Cooper | Hagan

Moretta, Lorenzo – Roma (IT) | EMBO 2002 | NK cells / inhibitory NK receptors / activating NK receptors / natural cytotoxicity / cytolytic T lymphocytes → Santoni | Kärre | Glaichenhaus | Kulathu | Masucci

Morris, Howard R. – London (GB) | EMBO 1979 | Mass spectrometry research / structures of biologically active molecules in health & disease / glycoproteomics → Palumaa | Choudhary | Mann | Robinson | Heck

Morris, Richard G.M. – Edinburgh (GB) | EMBO 2014 | Hippocampus / watermaze / spatial memory / synaptic plasticity / episodic memory / synaptic tagging → Bonhoeffer | Matteoli | Katona | Lerma | Häusser

Mosbach, Klaus – Lund (SE) | EMBO 1981 | Molecular imprinting / general ligand affinity / chromatography / immobilization of enzymes & cells / gene fusion of enzymes / biosensors → Phillips | Müller | Schekman | Dijkstra | Fass

Moscat, Jorge – La Jolla (US) | EMBO 1995 | Cancer / kinases / inflammation / NF-kappaB / cell growth / metabolism → Karin | Santoro | Cantley | Hall | Poli

Moser, Edvard – Trondheim (NO) | EMBO 2011 | Space / place / grid cells / place cells / hippocampus → Moser | Somogyi | Freund | Brecht | Baier

Moser, May-Britt – Trondheim (NO) | EMBO 2012 | Single unit recording / hippocampus & entorhinal cortex / place

cells & grid cells → Moser | Freund | Brecht | O'Keefe | Margrie

Mota, Maria M. – Lisbon (PT) | EMBO 2016 | Host-pathogen interactions / Plasmodium / malaria infection / liver hepatocyte / blood → Waters | Lea | Scherf | Levashina | Ricciardi-Castagnoli

Muirhead, Hilary – Bristol (GB) | EMBO 1981 | Protein structure & function / molecular modelling → Tramontano | Blundell | Bahar | Dogterom | Coen

Müller-Hill, Benno – (DE) | EMBO 1969 | Protein-DNA interactions & control of transcription → Richmond | Müller | West | Nielsen | Thomas

Müller, Christoph W. – Heidelberg (DE) | EMBO 2005 | CouC08–11 EEsC08–11 | Structural biology / transcriptional regulation / chromatin / RNA polymerase I / RNA polymerase III → Hernandez | Richmond | White | Vannini | Kédinger

Müller, Daniel J. – Basel (CH) | EMBO 2016 | AFM / cell biology / molecular machines / cytoskeleton / membrane proteins / mechano-sensing / bio-molecular assemblies / single cell mechanics → Robinson | Jentsch | Howard | Djinovic-Carugo | Schwille

Müller, Jürg – Martinsried (DE) | EMBO 2011 | Chromatin / histone modification / transcription / Drosophila / epigenetics → Becker | Felsenfeld | Thanos | Jenuwein | Owen-Hughes

Müller, Rolf – Marburg (DE) | EMBO 1990 | Oncogenesis / transcriptional regulation / peroxisome proliferator activated receptors (PPARs) → Spiegelman | Eilers | Mavilio | Bienz | Enver

Muñoz Ruiz, Emilio – (ES) | EMBO 1981 | Socio-economic impacts of molecular biology / biotechnology / evolutionary theories → Sharp | Embley | Parkhill | Andersson | Bonhoeffer

Muñoz-Cánoves, Pura – Barcelona (ES) | EMBO 2015 | Skeletal muscle regeneration / muscle stem cells / inflammation / fibrosis / aging / muscular dystrophy → Shcherbata | Tajbakhsh | Davies | Cossu | Gait

Muñoz, Victor – Madrid (ES) | EMBO 2009 | Protein folding & aggregation / protein structure prediction & design / single molecule methods / ultrafast kinetics / nuclear magnetic resonance → Dobson | Clarke | Radford | Glockshuber | Hartl

Munro, Sean – Cambridge (GB) | EMBO 1997 | Council 01–03 Council 04–06 WisC14–17 | Secretory pathway / Golgi apparatus / small G proteins / coiled-coil proteins → Goud | Antonny | Spang | Robinson | Burgering

Murillo, Francisco J. – Murcia (ES) | EMBO 2001 | Control of gene expression in prokaryotes / blue light response / transcription factors / protein-DNA interaction → Richmond | Müller | West | Nielsen | Kanaar

Murrell, J. Colin – Norwich (GB) | EMBO 2014 | Biogeochemical cycles / methanotrophs / molecular ecology / stable isotopes / trace gas metabolism → Jetten | Boëtius | Bumann | DeLong | Rainey

Musacchio, Andrea – Dortmund (DE) | EMBO 2009 | Chromosome segregation / kinetochore / centromere / spindle assembly checkpoint / X-ray crystallography → Nigg | Sunkel | Medema | Maiato | Allshire

Muzi-Falconi, Marco – Milano (IT) | EMBO 2014 | DNA repair / checkpoints / replication / DNA damage / genome stability → Longhese | Shiloh | Labib | Boulton | Mann

Myers, Eugene – Dresden (DE) | EMBO 2016 | High-performance microscopy / bioimage informatics / DNA sequence assembly / digital atlases of development / systems biology → Teichmann | Luini | Barkai | Birney | Brunak

Nagai, Kiyoshi – Cambridge (GB) | EMBO 1999 | RNA splicing / structural biology / RNA-protein interactions / crystallography → Sattler | Wahl | Allain | Valcárcel | Cáceres

Nagata, Toshiyuki – Tokyo (JP) | Assoc 1998 | Molecular basis of plant development / plant hormones / auxin / cytokinin / cell cycle / systems biology / environmental biology → Bennett | Spena | Helariutta | Costantino | Friml

Nagel, Georg – Würzburg (DE) | EMBO 2015 | Optogenetics / channelrhodopsins / flavoproteins / phototaxis / light-gated channel / biophysics / opsins / cyclases → Hegemann | Baier | Jentsch | Nilius | Malgaroli

Nagy, Ferenc – Szeged (HU) | EMBO 1998 | Council 08–10 Council 11–13 | Photoreceptors / light-specific transcription / circadian clock / nuclear protein import / ultraviolet light signalling → Tessmar-Raible | Ruberti | Stougaard | Szabad | Más

Nagy, László – Debrecen (HU) | EMBO 2007 | Council 16–18 | Nuclear receptors / immunity / macrophage / dendritic cell / PPAR → Cao | Wahli | Metzger | Samarut | Auwerx

Naismith, James H. – St Andrews (GB) | EMBO 2009 | Membrane proteins / enzyme mechanisms / crystallography / biological chemistry / carbohydrates → Phillips | Dijkstra | Sinning | Davies | Shi

Nakamura, Yuki – Taipei (TW) | YIP 2015 | Lipid diversity / glycerolipids / plant reproductive processes / lipid-protein interaction / Arabidopsis thaliana → Grossniklaus | Li | Sabatini | Nilsson | Tsiantis

Naldini, Luigi – Milano (IT) | EMBO 2008 | Gene therapy / lentiviral vector / gene editing / microRNA / tumor

targeting → Smith | Hoeijmakers | Bordignon | Lehesjoki | Ballabio

Namba, Keiichi – Osaka (JP) | Assoc 2009 | Bacterial flagella / self-assembly / motor protein / electron cryomicroscopy / X-ray diffraction → Kühlbrandt | Verdaguer | Luisi | Williams | Zhang

Naranjo, José R. – Madrid (ES) | EMBO 2000 | Gene regulation / nuclear calcium / gene structure / neuronal plasticity / neurodegeneration → Kaczmarek | Caroni | Acker-Palmer | Monyer | Cattaneo

Nasmyth, Kim A. – Oxford (GB) | EMBO 1985 | Council 99–00 | Cell cycle regulation → Boye | Carr | Skarstad | Labib | Diffley

Natoli, Gioacchino – Milano (IT) | EMBO 2013 | Macrophages / inflammation / transcription / chromatin / genomics / pancreatic cancer → Herr | van Steensel | Cao | Helin | Pasini

Natvig, Jacob B. – Oslo (NO) | EMBO 1980 | Immunoglobulin structure & genetic markers / lymphocyte membrane markers / idiotypes & amyloid proteins / classification of VH subgroups of immunoglobulins → Fischer | Tybulewicz | Jentsch | Radbruch | Glaichenhaus

Navarro, Lionel – Paris (FR) | YIP 2015 | Innate immunity / epigenetics / DNA methylation / bacterial pathogenesis / RNA silencing → Charpentier | Vaucheret | Mathieu | Shao | Uhlin

Nave, Klaus-Armin – Göttingen (DE) | EMBO 2004 | Developmental neurobiology / axon-glia interactions / myelination / transgenic disease models / experimental therapies → Salecker | Bagni | Bradke | Klämbt | Hassan

Nebreda, Angel R. – Barcelona (ES) | EMBO 2003 | YipC08–11 | MAP kinases / signal transduction / cyclin-dependent kinases / mouse models / oocyte meiotic maturation / cell proliferation, differentiation & survival → Barbacid | Baccarini | Hemmings | Moreno | Lehner

Neefjes, Jacques – Amsterdam (NL) | EMBO 2006 | Antigen presentation / motor proteins / Salmonella / cancer / endosomal system → Amigorena | Mellman | Watts | Rammensee | Ploegh

Neher, Erwin – Göttingen (DE) | EMBO 1991 | Ion channels / mechanisms of secretion / neurotransmitters / calcium signalling / fluorescence microscopy → Rizzuto | Malgaroli | Ashcroft | Unwin | Seeburg

Nehrbass, Ulf – Seoul (KR) | EMBO 2005 | Nuclear structure-function relations / chromatin dynamics / gene regulation → Gasser | Fraser | Stutz | Higgs | Cavalli

Nelson, Nathan – Tel Aviv (IL) | EMBO 1997 | Protein ATPases / photosynthesis / structure of membrane proteins / membrane complexes → Wollman | Nissen | Shi | Andersson | Hothorn

Neugebauer, Karla – New Haven (US) | EMBO 2011 | Pre-mRNA splicing / ribonucleoproteins / nuclear organization & dynamics / Cajal bodies / transcription → Lührmann | Lamond | Kornblihtt | West | Breathnach

Neumann, Eberhard – Bielefeld (DE) | EMBO 1980 | Bioelectricity / electro-optical spectrometry / membrane electroporation / electrotransfer of genes & drugs → Robinson | Pearse | Dötsch | Drew | Owen

Neupert, Walter – Martinsried (DE) | EMBO 1985 | Council 96–01 | Molecular chaperones / assembly of mitochondrial membranes / intracellular protein traffic / molecular architecture of mitochondria → Pfanner | Tokatlidis | Rapoport | Rothman | Goud

Newman, Andrew J. – Cambridge (GB) | EMBO 1995 | Splicing of mRNA precursors / structure & function of spliceosomes / Prp8 protein / U5 snRNP → Lührmann | Nagai | Breathnach | West | Beggs

Ng, Huck-Hui – Singapore (SG) | Assoc 2016 | Pluripotency / stem cells / genomics / gene regulation / self-renewal → Smith | Amit | Buchholz | Zerial | Pilpel

Nicholls, John G. – Trieste (IT) | EMBO 1986 | Neurobiology / central nervous system regeneration / respiratory rhythm → Somogyi | Friedrich | Huttner | Waddell | Denk

Nicolas, Alain – Paris (FR) | EMBO 2004 | Recombination / genome instability / meiosis → De Massy | Kanaar | Boulton | Aguilera | Cortés Ledesma

Niehrs, Christof – Mainz (DE) | EMBO 1999 | Embryonic development / Wnt signaling / DNA methylation → De Robertis | Guerrero | Hajkova | Wieschaus | Robertson

Nielsen, Peter E. – Copenhagen (DK) | EMBO 1996 | Gene targeting / DNA recognition / RNA interference / PNA technology / drug discovery / biomolecular design → West | Vanhaesebroeck | Richmond | Kanaar | Müller

Nierhaus, Knud H. – Berlin (DE) | EMBO 1984 | Protein biosynthesis / structure & function of ribosomes / ribosome assembly / antibiotics / translation inhibitors → Ramakrishnan | Yusupov | Spahn | Schofield | Nissen

Nieto, M. Angela – Alicante (ES) | EMBO 2000 | PubC05–09 PubAB 10–13 | Early pattern formation / epithelial-mesenchymal transition / vertebrate development & evolution / tumor progression / Fibrosis / cell movements → Carroll | Thiery | Sahai | Ish-Horowicz | Tabin

Nigg, Erich A. – Basel (CH) | EMBO 1991 | PubEipC05–08 WisC13–14 | Cell cycle control / mitosis / mitotic kinases

/ spindle checkpoint / centrosome cycle → Sunkel | Maiato | Medema | Musacchio | Pines

Nilius, Bernd – Leuven (BE) | EMBO 2007 | Ion channels / molecular biophysics / calcium / signal transduction / molecular medicine & channelopathies → Rizzuto | Jentsch | Seeburg | Malgaroli | Ashcroft

Nilsson, Ove – Umeå (SE) | EMBO 2016 | Trees / Arabidopsis / flowering time / FT / adaptation / phenology → Meyerowitz | Dean | Coupland | Nakamura | Sabatini

Ninio, Jacques – Paris (FR) | EMBO 1980 | Biological accuracy / evolutionary genetics / visual perception / human memory → van Heyningen | Sommer | Marques-Bonet | Elena | Pemberton

Nissen, Poul – Aarhus (DK) | EMBO 2006 | MemC10–13 | Protein crystallography / ribosome / RACK 1 / translation control / membrane protein / P-type ATPase / sortilin / serotonin transporter → Gros | Shi | Sixma | Ramakrishnan | Moras

Noegel, Angelika A. – Köln (DE) | EMBO 2000 | Actin cytoskeleton & dynamics / Dictyostelium & mouse models / functional & comparative genome analysis / nuclear envelope / centrosome & disease → Georgatos | Mattaj | Théry | Kutay | Machesky

Noll, Markus – Zurich (CH) | EMBO 1980 | Pattern formation / morphogenesis / evolution / brain / behavior → Lumsden | Huttner | Waddell | Mansuy | Tabin

Nordborg, Magnus – Vienna (AT) | EMBO 2015 | Population genetics / evolutionary biology / GWAS / Arabidopsis / genomics → Marques-Bonet | Pemberton | Weigel | Quintana-Murci | Sharp

Norden, Caren – Dresden (DE) | YIP 2015 | Cell biology of development / morphogenesis / tissue mechanics / retina / zebrafish → Harris | Heisenberg | Brand | Del Bene | Leptin

Nordheim, Alfred – Tübingen (DE) | EMBO 1991 | Gene regulation / transcription factors / cell motility / actin dynamics / neural development / proteomics → Grosveld | Guillemot | Treisman | Charnay | Stern

Normark, Staffan – Stockholm (SE) | EMBO 1988 | MemPubC00–01 FelC08–08 | Microbial pathogenicity / P-pili (fimbriae) / uropathogenic E. coli / microbe-host interactions / pneumococcal invasiveness → Sansonetti | Rappuoli | Cole | Cossart | Uhlin

North, Anthony C.T. – Leeds (GB) | EMBO 1975 | Protein crystallography & modelling / studies of lipocalin ligand-binding protein / databases of protein sequences & functions → Tramontano | Sussman | Lovering | Barford | Gros

Noselli, Stéphane – Nice (FR) | EMBO 2014 | Drosophila / left-right asymmetry / morphogenesis / myosin / dorsal closure / oogenesis / patterning / JNK / extracellular matrix → Tabin | Schweisguth | Ish-Horowicz | Leptin | Martin

Nöthiger, Rolf – (CH) | EMBO 1980 | FelC84–89 | Genetic control of sex determination in insects (Drosophila & Musca) → Lovell-Badge | Camerino | Partridge | Hafen | Jäckle

Novák, Béla – Oxford (GB) | EMBO 2012 | Cell cycle / mitosis / meiosis / yeasts / mathematical modelling → Piel | Moreno | Ellenberg | Caño-Delgado | Amon

Nurse, Paul – London (GB) | EMBO 1987 | Council 00–03 Secretary General 13– | Cell cycle / yeast genetics / cell biology / genomics / systems biology → Carr | Pilpel | Jackson | Plevani | Jacquier

Nusse, Roel – Stanford (US) | EMBO 1988 | Oncogenes / Wnt genes / stem cells / signaling / cancer → Clevers | Slack | Fodde | Herrmann | McMahon

Nussenzweig, Andre – Bethesda (US) | Assoc 2013 | Genome stability / DNA replication / chromatin / translocations / epigenetics → Halazonetis | Lygerou | Labib | Gorgoulis | Méchali

Nüsslein-Volhard, Christiane – Tübingen (DE) | EMBO 1983 | YipC01–02 Secretary General 02–09 | Genetics / stem cells / neural crest / pattern formation / evolution → Krumlauf | Götz | Charnay | Carroll | Tabin

Nyström, Thomas – Göteborg (SE) | EMBO 2004 | FelC11–16 | Cellular aging / senescence / protein damage / protein aggregation / S. cerevisiae / E. coli / global regulation → Mellor | Bertolotti | Séraphin | Koszul | Zachariae

O'Garra, Anne – London (GB) | EMBO 2009 | Cytokines / immune regulation / pathogens / PAMPs / tuberculosis / mycobacteria → Ricciardi-Castagnoli | Akira | Dinarello | Cole | Sallusto

O'Keefe, John – London (GB) | EMBO 2014 | Spatial navigation / single unit recording / hippocampus / place cells / grid cells / amygdala → Moser | Moser | Brecht | Morris | Monyer

O'Neill, Luke – Dublin (IE) | EMBO 2005 | Innate immunity / cytokine / IL-1 receptor/Toll-like receptor superfamily / NF-kappaB → Beutler | Akira | Mantovani | Kollias | Ben-Neriah

O'Rahilly, Stephen – Cambridge (GB) | EMBO 2009 | Obesity / diabetes / insulin resistance / genetics / endocrinology → Edlund | Zierath | Brüning | Berggren | Friedman

Odom, Duncan T. – Cambridge (GB) | EMBO 2015 | Genome / transcription / regulation / evolution / cancer genetics

/ molecular genetics → Tomlinson | Bradley | Yang | Tavaré | Duboule

Oesterhelt, Dieter – Martinsried (DE) | EMBO 1978 | FelC80–84 MemPubC96–99 | Signal transduction / genomics / proteomics / systems biology / structural biology → Picotti | Heck | Teichmann | Gavin | Pastore

Ohad, Itzhak – Jerusalem (IL) | EMBO 1981 | Biogenesis of chloroplast membranes / photosynthetic apparatus / chlorophyll-protein complexes / cyanophytes / photosystem II light stress → Wollman | Andersson | Rochaix | Langdale | Soll

Ohsumi, Yoshinori – Yokohama (JP) | Assoc 2013 | Protein degradation / autophagy / membrane biogenesis / yeast / vacuole → Tooze | Hegde | Wieland | Corda | Schekman

Oliver, Stephen G. – Cambridge (GB) | EMBO 2004 | PubC06–09 | Yeast / functional genomics / genome evolution / bioinformatics / systems biology → Hurst | Koonin | Ponting | Duret | Gojobori

Olivieri, Isabelle – Montpellier (FR) | EMBO 2014 | Speciation / dispersal / sex ratio / plants / spider mite / insects → Baldwin | West | Wedell | Barton | Brakefield

Oren, Moshe – Rehovot (IL) | EMBO 1993 | CouC95–98 | p53 / Mdm2 / tumor suppressor genes / apoptosis / control of cell cycle / ubiquitin → Vousden | Kimchi | Mehlen | Lane | Bartek

Orengo, Christine A. – London (GB) | EMBO 2014 | Protein domain classification / protein function prediction / functional genomics and prediction of protein networks → Babu | Boutros | Bernards | Perrimon | Savakis

Orkin, Stuart – Boston (US) | Assoc 2002 | Hematopoiesis / gene targeting / leukemia / transcription factors → Enver | Leutz | Graf | Ottolenghi | Patient

Orlando, Valerio – Thuwal (SA) | EMBO 2006 | SciSocC08–11 | Epigenetics / chromatin / transcription / gene silencing / cell identity / cell reprogramming → Paro | Felsenfeld | Santoro | Fisher | van Lohuizen

Osborn, Mary – Göttingen (DE) | EMBO 1979 | SciSocC01–04 | Intermediate filaments / cytoskeleton / NuMA protein / cell type-specific markers in pathology & cytology → Geiger | Machesky | Noegel | Ridley | Etienne-Manneville

Oschkinat, Hartmut – Berlin (DE) | EMBO 1998 | Structural biology / NMR spectroscopy / signal transduction / signalling domains → Banci | Gamblin | Griesinger | Dötsch | Komander

Otlewski, Jacek – Wroclaw (PL) | EMBO 2002 | Protein engineering / protein-protein recognition / signalling proteins & domains / bionanotechnology / phage display → Winter | Plückthun | Serrano | Tawfik | Johnsson

Ottolenghi, Sergio – Milano (IT) | EMBO 1981 | FelC84–87 | Molecular biology of the hemopoietic system / inherited defects of globin gene regulation / transcription factors / stem cells → Orkin | Lehesjoki | Ballabio | Enver | Wood

Overath, Peter – Tübingen (DE) | EMBO 1982 | FelC85–88 | Molecular biology, cell biology & immunology of protozoan parasites → Ploegh | Soldati-Favre | Ferguson | Heck | Stuart

Owen-Hughes, Tom – Dundee (GB) | EMBO 2007 | Chromatin remodelling / histone modifications / epigenetics / nucleosome structure / Snf2 proteins → Becker | Jenuwein | Müller | Felsenfeld | Stewart

Owen, David J. – Cambridge (GB) | EMBO 2011 | Transport vesicle genesis / endocytosis / cargo selection / membrane fusion / organelle biology → Wieland | Rothman | Jahn | Gruenberg | Robinson

Owen, Michael J. – London (GB) | EMBO 1995 | CouC96–01 | Lymphocyte development / antibodies / drug discovery → Fischer | Merkenschlager | Cumano | Grosschedl | Strasser

Öztürk, Mehmet – Izmir (TR) | EMBO 1994 | YipC07–10 | Genetics of cancer / tumor suppressor genes / senescence / biology of liver cancer → Pavelic | Pandolfi | Serrano | Vousden | Mäkelä

Pääbo, Svante – Leipzig (DE) | EMBO 1999 | TemC09–11 | Molecular evolution / molecular anthropology → Wagner | Durbin | Ugarkovic | Hurst | Kaessmann

Paces, Václav – Prague (CZ) | EMBO 1997 | PubEipC05–08 | Genome sequencing / promoter analysis / eukaryotic transcription / biotechnology applications → Weissenbach | Kédinger | Ellegren | Steinmetz | Khor

Pachnis, Vassilis – London (GB) | EMBO 2007 | Enteric nervous system / receptor tyrosine kinases / LIM homeodomain transcription factors / forebrain cholinergic neurons / cortical interneurons → Freund | Shilo | Palmer | Marín | Ponzetto

Pagès, Montserrat – Barcelona (ES) | EMBO 2000 | WpfC01–04 FelC04–08 | Plant hormones / drought → Bartels | Costantino | Sabatini | Leyser | Hothorn

Palme, Klaus – Freiburg (DE) | EMBO 2000 | Systems biology / molecular plant biology & physiology / plant growth & development / signal transduction & plant hormones / regulation of gene expression / membrane transport → Willmitzer | Bennett | Kühlbrandt | Hothorn | Luisi

Palmer, Ruth H. – Göteborg (SE) | EMBO 2016 | Tyrosine kinase / signaling / ALK receptor kinase / Drosophila

development / human cancer → Shilo | Di Fiore | Ponzetto | Yarden | Rørth

Paltauf, Friedrich – Graz (AT) | EMBO 1987 | PerC98–01 | Biochemistry & biophysics of membranes / (phospho) lipid metabolism & transport / microbial lipases → Conti | Luisi | van Meer | Drew | Owen

Palumaa, Peep – Tallinn (EE) | EMBO 2011 | Metalloproteins / zinc / copper / Alzheimer's disease / mass spectrometry → Glockshuber | Morris | De Strooper | Haass | Cattaneo

Pandolfi, Pier Paolo – Boston (US) | Assoc 2007 | Cancer genetics / cancer biology / oncogenes / tumor suppressor genes / mouse models → Tomlinson | Pavelic | Bradley | Öztürk | Barbacid

Papalopulu, Nancy – Manchester (GB) | EMBO 2012 | Neural development / neural progenitors / Xenopus / epithelial morphogenesis / cell polarity / spindle orientation → Knust | Bradke | Knoblich | Schweisguth | Lecuit

Parker, Jane E. – Köln (DE) | EMBO 2016 | Plant-microbe / innate immunity / NLR receptor / transcriptional reprogramming / biotic stress network / chromatin dynamics → Boller | Proudfoot | Azorín | Talianidis | Brennecke

Parker, Malcolm G. – London (GB) | EMBO 1996 | Nuclear receptors / coactivators / corepressors / steroid hormones / reproduction → Evans | Vennström | Samarut | Liu | Wahli

Parker, Peter J. – London (GB) | EMBO 1997 | Lipid-dependent signalling in cell growth & migration / signal transduction / protein kinases → Burgering | Downward | Vanhaesebroeck | Moolenaar | De Matteis

Parkhill, Julian – Cambridge (GB) | EMBO 2014 | Genomics / bacterial genetics / evolution / transmission / pathogenicity → Andersson | Donnelly | Durbin | Andersson | Dougan

Parmentier, Marc – Brussels (BE) | EMBO 1999 | G protein-coupled receptors / transgenic models / leukocyte chemoattractants → Viola | Stephens | Sánchez-Madrid | Sixt | Kay

Paro, Renato – Basel (CH) | EMBO 1994 | Epigenetics / transcription regulation / chromatin structure / silencing mechanisms / regulatory RNA → Felsenfeld | Di Mauro | Orlando | Azorín | Brennecke

Partridge, Linda – London (GB) | EMBO 2005 | Ageing / Drosophila / evolutionary biology / genetics → Sommer | Brakefield | Tessmar-Raible | Akam | Duboule

Pasini, Diego – Milano (IT) | YIP 2015 | Chromatin modifications / transcription / Polycomb / differentiation / cancer → Helin | White | Orlando | van Lohuizen | Müller

Pasparakis, Manolis – Köln (DE) | EMBO 2008 | Inflammation / transgenic mouse models / signal transduction / innate immunity / disease mechanisms → Beutler | Mantovani | Karin | Broz | Kollias

Passmore, Lori – Cambridge (GB) | YIP 2015 | mRNA polyA tail / protein structure / electron microscopy / gene expression / multi-protein complex → Saibil | Beckmann | Halic | Spahn | Verdaguer

Pastore, Annalisa – London (GB) | EMBO 2000 | Structural Biology / neurodegenerative diseases / muscle proteins / NMR / bioinformatics / systems biology / protein aggregation → Picotti | Hartl | Bertolotti | Griesinger | Dobson

Paszkowski, Jerzy – Cambridge (GB) | EMBO 2005 | Epigenetics / chromatin / plants → Mathieu | Vaucheret | Dean | Bäurle | Gutierrez

Patel, Ketan – Cambridge (GB) | EMBO 2013 | DNA repair / stem cells / haematology / metabolism / human genetics → Rodewald | Kerem | Lodish | Wagner | Mandel

Patient, Roger – Oxford (GB) | EMBO 2009 | Transcription networks / embryonic signalling / stem cells / Xenopus and zebrafish / blood & cardiovascular development → Chambers | Scheres | Hill | Smith | Furlong

Patthy, László – Budapest (HU) | EMBO 1994 | Genome evolution / protein evolution / exon shuffling / modular assembly of multidomain proteins → Oliver | Duret | Hurst | Gojobori | Meyer

Pavelic, Kresimir – Rijeka (HR) | EMBO 2001 | Molecular medicine / cancer genetics / oncogenes / tumor suppressor genes → Pandolfi | Öztürk | Wasylyk | Serrano | Vousden

Paz-Ares, Javier – Madrid (ES) | EMBO 2002 | Plant transcription factors / regulation of gene expression / plant functional genomics / signal transduction in plants → Stougaard | Caboche | Stark | Koncz | Gutierrez

Peacock, Sharon – London (GB) | EMBO 2015 | Antimicrobial resistance / outbreak investigation / pathogen genome sequencing / melioidosis / Burkholderia pseudomallei → Bassler | Uhlin | Bumann | Charpentier | Bonas

Pearl, Laurence H. – Brighton (GB) | EMBO 2005 | Structural basis of specificity & mechanism of proteins & complexes involved in DNA damage repair and signalling / molecular chaperone function → Thomä | Wigley | Hopfner | Pellegrini | Phillips

Pearse, Barbara M.F. – Cambridge (GB) | EMBO 1982 | Structure & function of coated membrane in cells → Robinson | Kirchhausen | McMahon | Drew | Owen

Pecht, Israel – Rehovot (IL) | EMBO 1980 | Molecular immunology / immunological stimuli / response coupling cascades / protein mediated electron transfer mechanisms →Sallusto | Barré-Sinoussi | Radbruch | Glaichenhaus | Amit

Peeper, Daniel – Amsterdam (NL) | EMBO 2008 | Functional oncogenomics / cancer drug target and biomarker discovery / immuno-oncology / therapy resistance / senescence / metastasis / melanoma →Alimonti | Rammensee | Ciliberto | Amigorena | Schumacher

Pelham, Hugh R.B. – Cambridge (GB) | EMBO 1985 | Intracellular protein targeting & secretion / ubiquitination →Israel | Houdusse | Rapoport | Rothman | Alarcón

Pelicci, Pier Giuseppe – Milano (IT) | EMBO 1994 | Cancer genetics / signal transduction / hematopoiesis →Rodewald | Aaltonen | Vogelstein | Pavelic | Thomas

Pelkmans, Lucas – Zurich (CH) | EMBO 2015 | Cell-to-cell variability / membranes / cellular compartmentalisation / quantitative single-cell biology →Luini | Gruenberg | Müller | Palme | Corda

Pellegrini, Luca – Cambridge (GB) | EMBO 2015 | DNA replication / DNA repair / molecular mechanisms of genomic stability / structural biology / macromolecular assemblies →Thomä | Wigley | Hopfner | Mailand | Labib

Pemberton, Josephine – Edinburgh (GB) | EMBO 2014 | Population genetics / microsatellites / parentage / inbreeding depression / mating systems / evolutionary genomics →Marques-Bonet | Weigel | Nordborg | Dermitzakis | Quintana-Murci

Peñalva, Miguel A. – Madrid (ES) | EMBO 2000 | Endocytosis / exocytosis / multivesicular body pathway / Rab GTPases / Golgi / ESCRTs / pH regulation →Schmid | Goud | Alessi | Melchior | Malgaroli

Penninger, Josef – Vienna (AT) | EMBO 2008 | Disease mechanisms / pain / cancer immunity / signaling / lung failure & ACE2 / RANKL & bone metabolism →Ciliberto | Schumacher | Rescigno | Grandi | Alimonti

Perlmann, Thomas – Stockholm (SE) | EMBO 2003 | Development / stem cells / transcription / central nervous system / nuclear receptors →Huttner | Metzger | Auwerx | Evans | Simeone

Perricaudet, Michel – Villejuif (FR) | EMBO 1994 | Adenovirus mediated gene therapy →Bordignon | Verma | Fischer | Smith | Jorcano Noval

Perrimon, Norbert – Boston (US) | Assoc 2011 | Drosophila / functional genomics / signal transduction / homeostasis / RNAi →Akhtar | Boutros | Bernards | Savakis | Taipale

Perrin, David – Paris (FR) | EMBO 1971 | Biotechnology / biochemistry →Timmis | Bolognesi | Paces | Buc | Van Montagu

Peter, Matthias – Zurich (CH) | EMBO 2001 | Cell cycle / growth control / cell polarity / MAP-kinase signalling / ubiquitin-dependent regulation / selective autophagy →Dogterom | Cabernard | Knust | Eaton | Papalopulu

Peters, Antoine – Basel (CH) | EMBO 2014 | Chromatin / epigenetics / intergenerational epigenetic inheritance / mammalian development / gametogenesis →Martienssen | Turner | Rassoulzadegan | Bourc'his | Fraser

Peters, Gordon – London (GB) | EMBO 2002 | Senescence / tumour suppressors / INK4a/ARF / Polycomb complexes →Serrano | Öztürk | Vousden | Pavelic | Lane

Peters, Jan-Michael – Vienna (AT) | EMBO 2002 | Cell cycle / chromosomes / cohesion / mitosis / ubiquitin →Watanabe | Amon | Uhlmann | Ellenberg | Medema

Peterson, Per A. – Raritan (US) | EMBO 1980 | MHC molecules / intracellular transport / thymic education of T cells →Houdusse | Rothman | Rapoport | Spang | Lakadamyali

Petit, Christine – Paris (FR) | EMBO 1996 | Auditory molecular & cellular physiology: hearing & deafness / sensorineural defects (Usher syndrome) / human genetics / cell biology / biochemistry →Brown | Avraham | Mandel | Steel | Fisher

Pettersson, Ulf – Uppsala (SE) | EMBO 1976 | Council 84–89 | Human molecular genetics / molecular virology / molecular parasitology →Camerino | Humphries | Kerem | Patel | Lander

Pfanner, Nikolaus – Freiburg (DE) | EMBO 1994 | Protein sorting / mitochondria / molecular chaperones / biogenesis of cell organelles / assembly of protein complexes →Tokatlidis | Soll | Walter | Spiess | Neupert

Philippsen, Peter – Basel (CH) | EMBO 1983 | Fungal genomics / evolution of fungal systems / cell cycle / polar growth / dynamics of cytoskeleton →Baum | Hoogenraad | Piel | Nurse | Chardin

Phillips, Simon E.V. – Didcot (GB) | EMBO 2000 | Structural biology / X-ray crystallography / protein-nucleic acid interactions / enzyme mechanisms →Naismith | Dijkstra | Steinmetz | Fass | Carrondo

Picard, Didier – Geneva (CH) | EMBO 2003 | Steroid receptors / signalling crosstalk / breast cancer / molecular chaperones / Hsp90 →Carroll | Liu | Ashworth | Bentires-Alj | Hynes

Piccolo, Stefano – Padova (IT) | EMBO 2007 | Signal transduction / cell biology / cancer stem cells → Del Sal | Fodde | Werner | Wu | Geiger

Picotti, Paola – Zurich (CH) | YIP 2016 | Protein aggregation / Parkinson's disease / proteomics / systems biology / structural biology → Pastore | Dobson | Balling | Glockshuber | Hartl

Piel, Matthieu – Paris (FR) | EMBO 2016 | Cell migration / cell architecture / cell division / cell growth / polarity / confinement / cytoskeleton → Dogterom | Sixt | Small | Etienne-Manneville | Raz

Pieler, Tomas – Göttingen (DE) | EMBO 1998 | Xenopus embryogenesis / transcription regulation / RNA transport / pancreas & germ cell development → Ephrussi | Hill | Smith | Patient | Proudfoot

Pilpel, Yitzhak – Rehovot (IL) | EMBO 2011 | YipC15–18 | Genomics / systems biology / gene expression / yeast / computational biology → Taipale | Sauer | Oliver | Nurse | Birney

Pines, Jonathon – London (GB) | EMBO 2001 | Control of mitosis / cyclin / CDKs / live cell imaging / ubiquitin-mediated proteolysis → Moreno | Maiato | Medema | Nigg | Sunkel

Pirrotta, Vincenzo – Piscataway (US) | EMBO 1981 | Drosophila gene regulation & development / homeotic genes / chromatin structure & regulatory domains → Spitz | Brennecke | Felsenfeld | Becker | Jenuwein

Pizza, Mariagrazia – Siena (IT) | EMBO 2000 | FelC16–19 | Bacterial toxins / bacterial pathogenesis / vaccine development / mono-ADP-ribosylation → Covacci | Rappuoli | Sebo | Dehio | Uhlin

Plachta, Nicolas – Singapore (SG) | YIP 2016 | Mouse embryo / transcription / cell dynamics / imaging / differentiation → Zernicka-Goetz | Torres Padilla | Storey | Pasini | Fuchs

Plevani, Paolo – Milano (IT) | EMBO 1996 | DNA replication / DNA repair / cell cycle control / checkpoints / yeast genetics → Longhese | Carr | Labib | Diffley | Foiani

Ploegh, Hidde – Cambridge (US) | EMBO 1986 | CouC87–89 | Biosynthesis of glycoproteins / biochemistry & molecular biology of major histocompatibility complexes / immunology / antigen presentation → López de Castro | Rammensee | Howard | Schwartz | Amigorena

Plückthun, Andreas – Zurich (CH) | EMBO 1992 | Protein engineering / recombinant antibodies / directed evolution / GPCRs / novel scaffolds → Tawfik | Johnsson | Otlewski | Serrano | Wodak

Poli, Valeria – Torino (IT) | EMBO 1998 | Signalling / STAT transcription factors / inflammation / auto-immunity / energy metabolism / apoptosis / senescence / breast cancer → Vousden | Spiegelman | Meier | Groner | Carroll

Poljak, Roberto J. – Rockville (US) | EMBO 1987 | Three-dimensional structure of antibodies & their complexes with haptens & antigens → Baeuerle | Winter | Owen | Secher | Rammensee

Pollard, Thomas D. – New Haven (US) | Assoc 2010 | Actin / myosin / cytokinesis / motility / endocytosis → Carlier | Djinovic-Carugo | Théry | Nurse | Cabernard

Polo, Simona – Milano (IT) | EMBO 2016 | Ubiquitin / signaling / HECT E3 ligase / structural biology / endocytosis / cancer → Dikic | Komander | Freemont | Kulathu | Hay

Pongs, Olaf – Homburg (DE) | EMBO 1993 | Molecular biology of potassium channels / ion channel structure / ion channel trafficking / regulation of ion channel activity → Malgaroli | Seeburg | López-Barneo | Ashcroft | Lewin

Ponting, Chris – Edinburgh (GB) | EMBO 2012 | Computational genomics / noncoding RNA / genome evolution / gene evolution / comparative transcriptomics → Koonin | Luscombe | Hurst | Oliver | Lander

Ponzetto, Carola – Torino (IT) | EMBO 2000 | Receptor tyrosine kinases / growth factor receptor signalling / RTKs in cancer / rhabdomyosarcoma / microRNAs → Yarden | Palmer | Di Fiore | Shilo | Hynes

Porteous, David – Edinburgh (GB) | EMBO 2009 | Psychiatric genetics / cystic fibrosis gene therapy / complex disease genomics → Smith | Humphries | Monaco | Higgins | Amaral

Posas, Francesc – Barcelona (ES) | EMBO 2006 | MemC11–14 | Signal transduction / stress-activated MAP kinases / Hog1 / osmotic stress responses / gene expression → Goding | Mellor | Sjögren | Zachariae | Tanaka

Potente, Michael – Bad Nauheim (DE) | YIP 2015 | Angiogenesis / metabolism / cancer / cardiovascular disease / endothelial cells / signal transduction → Carmeliet | Hodivala-Dilke | Eichmann | Dejana | Adams

Pourquié, Olivier – Boston (US) | EMBO 2002 | Developmental biology / segmentation / somitogenesis / morphogenesis / patterning / signaling → Stern | Averof | Tabin | Akam | Schweisguth

Pouysségur, Jacques – Nice (FR) | EMBO 1993 | MemC13–16 | Cancer metabolism / hypoxia signaling / tumor microenvironment / pHi regulation / carbonic anhydrases / proton-lactate co-transporters / anti-cancer target validation → Cantley | Sahai | Krek | Yarden | Carmeliet

Powrie, Fiona – Oxford (GB) | EMBO 2013 | Mucosal immunology / Inflammation / Cytokines / T cell subsets / Inflammation-driven cancer / Microbiome → Glaichenhaus | Rescigno | Veiga-Fernandes | Eberl | Sallusto

Pozzan, Tullio – Padova (IT) | EMBO 1990 | Calcium homeostasis / signal transduction / mitochondria / neuroscience → Lüthi | Schafer | Segev | Cecconi | Brodin

Prat, Salomé – Madrid (ES) | EMBO 2008 | Light signalling / gibberellin / Arabidopsis / photoperiod / potato → Ruberti | Coupland | Mariani | Bennett | Jürgens

Preat, Thomas – Paris (FR) | EMBO 2012 | Olfactory learning / energy metabolism / Drosophila / Alzheimer's disease / long-term memory / cAMP-PKA dynamics → Bockaert | Palumaa | Cattaneo | Hardy | De Strooper

Proudfoot, Nicholas J. – Oxford (GB) | EMBO 1982 | RNA 3' end formation / transcription termination / non-coding RNA / chromatin dynamics → Talianidis | Di Mauro | Brennecke | Hernandez | Paro

Pugsley, Anthony – Paris (FR) | EMBO 2000 | FelC04–05 FelC06–09 | Protein secretion in bacteria / bacterial membrane function & biogenesis / bacterial transcription factors → Basler | Hegde | Spiess | Schekman | Cornelis

Puigdomènech, Pere – Barcelona (ES) | EMBO 2000 | MemC17–20 | Plant embryogenesis / cell wall biosynthesis / plant genomics / gene regulation → Bevan | Kaufmann | Weigel | Caboche | Paz-Ares

Quintana-Murci, Lluis – Paris (FR) | EMBO 2014 | Population genetics / human evolution / innate immunity / infectious disease / cellular genomics → Donnelly | Dermitzakis | Durbin | Tang | Nordborg

Rabbitts, Terence H. – Oxford (GB) | EMBO 1981 | Molecular biology of leukemia / chromosomal translocations / haematopoiesis / experimental therapeutics / cancer biology / LMO2 → Leutz | Sablina | Rodewald | Pelicci | Orkin

Rabin, Brian R. – (GB) | EMBO 1980 | Molecular basis of enzyme action / endoplasmic reticulum / chemical carcinogens / steroid hormones → Phillips | Dijkstra | Fass | Davies | Naismith

Rabouille, Catherine – Utrecht (NL) | EMBO 2009 | MemC11–14 CouC16–19 | Drosophila / secretory pathway & transport / stress assemblies / RNA localisation / electron microscopy / Sec16 / GRASP → Schüpbach | Finnegan | Ephrussi | St Johnston | Stark

Radbruch, Andreas – Berlin (DE) | EMBO 2010 | Immunological memory / lymphocytes / plasma cells / epigenetics / flow cytometry & cell sorting → Sallusto | Lanzavecchia | Glaichenhaus | Reynaud | Fischer

Radda, George – Singapore (SG) | EMBO 1996 | Control of cellular bioenergetics / ionic fluxes / NMR in vivo → Ashcroft | Krek | Tavernarakis | Gamblin | Rizzuto

Radford, Sheena E. – Leeds (GB) | EMBO 2007 | Protein folding / biophysics / amyloidosis / single molecules / misfolding disorders → Clarke | Dobson | Hartl | Muñoz | Glockshuber

Radman, Miroslav – Paris (FR) | EMBO 1980 | DNA repair / mutagenesis / recombination → Boulton | Michel | Ulrich | West | Alt

Radtke, Freddy – Lausanne (CH) | EMBO 2010 | Cancer / stem cells / Notch / self-renewal & differentiation / mouse genetics → Sibilia | Rosenthal | Metzger | Avner | Sieweke

Raff, Jordan – Oxford (GB) | EMBO 2011 | Centrioles / centrosomes / cilia / mitosis / microtubules → Glover | González | Hagan | Sunkel | Nigg

Raff, Martin C. – London (GB) | EMBO 1976 | FelC83–86 Council 88–93 TemC08–11 | Glial cell development / neuropsychiatric disorders (autism spectrum disorders) → Monaco | Bourgeron | Brüstle | Nave | Salecker

Rainey, Paul B. – Auckland (NZ) | Assoc 2015 | Experimental evolution / ecological and evolutionary genetics / adaptive radiation / origins of multicellularity → Brakefield | Elena | Kruuk | Holliger | Bock

Rajewsky, Klaus – Berlin (DE) | EMBO 1976 | Council 87–92 FelC87–89 | Immunology / mouse genetics → Sibilia | Birchmeier | Radtke | Steingrímsson | Tybulewicz

Rajewsky, Nikolaus – Berlin (DE) | EMBO 2010 | Systems biology / gene regulatory elements / microRNA / RNA binding proteins / molecular biology → Miska | Agami | Zavolan | Hentze | Cáceres

Ramakrishnan, Venki – Cambridge (GB) | EMBO 2002 | Ribosomes / translation / X-ray crystallography → Yusupov | Ban | Nissen | Yusupova | Spahn

Rammensee, Hans-Georg – Tübingen (DE) | EMBO 2004 | MemC12–15 | Antigen processing / T cell immunology / tumor immunology / MHC function → Amigorena | Bousso | Ciliberto | López de Castro | Ploegh

Rapoport, Tom A. – Boston (US) | EMBO 1993 | Intracellular protein transport / membrane curvature / ERAD / ER morphology → Sommer | Sandvig | Rothman | Carvalho | Goud

Raposo-Benedetti, Graça – Paris (FR) | EMBO 2015 | Intracellular

trafficking / exosomes / melanosomes and other lysosome related organelles / pigment cells / lysosomal diseases → Ballabio | Wickner | von Figura | Klumperman | Chavrier

Rapp, Ulf R. – Bad Nauheim (DE) | EMBO 1995 | Growth factor signal transduction / cell cycle regulation / cell fate determination / stem cell biology / gene therapy → Knoblich | Bentires-Alj | Götz | Ponzetto | Piccolo

Rappuoli, Rino – Siena (IT) | EMBO 1990 | MemC10–13 | Microbial pathogenesis / vaccinology / bacterial toxins / vaccine development / immunology / genomics / bacterial toxins → Pizza | Sansonetti | Cole | Cossart | Aktories

Raska, Ivan – Prague (CZ) | EMBO 2011 | Nucleus / chromatin / integration of functional processes in nuclear architecture / transcription & replication / light & electron microscopy → Kornberg | Halic | Fraser | van Steensel | Méchali

Rassoulzadegan, Minoo – Nice (FR) | EMBO 2009 | Heredity / epigenetics / regulatory RNA / mouse / sperm → Peters | Stewart | Wilkie | Bourc'his | Avner

Ratcliffe, Peter J. – Oxford (GB) | EMBO 2006 | Oxygen sensing / hypoxia signalling / angiogenesis / regulation of HIF by prolyl hydroxylases / von Hippel-Lindau tumour suppressor (VHL) → Hodivala-Dilke | Serrano | Wasylyk | Krek | Pandolfi

Raz, Erez – Münster (DE) | EMBO 2010 | Cell migration / germ cells / zebrafish / chemokines / cell polarity → Gilmour | Heisenberg | Affolter | Sixt | Small

Razin, Aharon – Jerusalem (IL) | EMBO 1996 | DNA methylation / gene expression / cell differentiation / embryo development → Samarut | Weiss | Niehrs | Pasini | Plachta

Rees, Dai – Kettering (GB) | EMBO 1984 | Molecular mechanisms of cell motility / carbohydrate polymer chains / reversible order-disorder transitions → Dijkstra | Davies | Naismith | Wong | Houdusse

Rehfeld, Jens F. – Copenhagen (DK) | EMBO 1984 | Molecular biology of cell communication / hormones / molecular endocrinology / post-translational maturation of peptide hormones → O'Rahilly | Carroll | Ibáñez | Wong | Lane

Reich, Edward – Stony Brook (US) | EMBO 1986 | Plasminogen activators / nicotinic cholinergic receptor / inhibitors of nucleic acids & protein synthesis → Bessereau | Tzartos | Pachnis | Glowinski | Augusti-Tocco

Reichard, Peter – Padova (IT) | EMBO 1964 | Enzymology of deoxyribonucleotides & DNA synthesis → van Meer | Wigley | Ladurner | Graham | Tawfik

Reichhart, Jean-Marc – Strasbourg (FR) | EMBO 2009 | Innate immunity / Drosophila / Toll receptor / proteolytic activation / host-pathogen interaction → Broz | Hodgkin | Ricciardi-Castagnoli | Lemaitre | Charpentier

Reid, Kenneth B.M. – Oxford (GB) | EMBO 1991 | Innate immunity / collectins / lung inflammation / molecular basis for complement / mammalian lectins → Mantovani | Andersen | Cao | Pasparakis | Levashina

Reik, Wolf – Cambridge (GB) | EMBO 2003 | Epigenetics / imprinting / developmental genetics / reprogramming / DNA methylation → Hajkova | Ferguson-Smith | Bourc'his | Yamanaka | Torres Padilla

Reis e Sousa, Caetano – London (GB) | EMBO 2006 | Innate immunity / dendritic cells / T cells → Cao | Ricciardi-Castagnoli | Malissen | Barré-Sinoussi | Mantovani

Rescigno, Maria – Milano (IT) | EMBO 2011 | MemC15–18 | Dendritic cells / mucosal immunity / cancer immunotherapy / bacteria / intestine → Schumacher | Ciliberto | Amigorena | Kruisbeek | Rammensee

Reth, Michael – Freiburg (DE) | EMBO 1995 | MemPubC97–99 | B lymphocyte development / structure of the B cell antigen receptor / signaling / kinase-phosphatase / synthetic biology → Batista | Barr | Hagan | Alarcón | Amigorena

Revel, Michel – Rehovot (IL) | EMBO 1971 | Interferons & their actions / protein synthesis / gene isolation → Rodnina | Willis | Gerdes | Ramakrishnan | Yusupov

Rey, Félix A. – Paris (FR) | EMBO 2005 | GexC10–11 | Structural virology / mechanisms of virus entry / replication & assembly / X-ray crystallography / electron microscopy → Verdaguer | Ban | Briggs | Kornberg | Aebi

Reynaud, Claude-Agnès – Paris (FR) | EMBO 2000 | FelC08–12 | Immune repertoire / hypermutation / immunoglobulin genes / immunological memory → Rougeon | Sallusto | Radbruch | Lanzavecchia | Fire

Rhodes, Daniela – Singapore (SG) | EMBO 1996 | FelC00–01 FelC02–06 Council 07–09 Council 10–12 | Chromatin structure & function / telomere structure & function / telomerase structure & function / nucleic acid structure → Gilson | Cooper | Almouzni | Azorín | Brennecke

Ricciardi-Castagnoli, Paola – Perugia (IT) | EMBO 2000 | Innate immunity / immune regulation / dendritic cells / host-pathogen interactions / functional genomics → Broz | Hodgkin | Reichhart | Cao | Flavell

Richmond, Mark H. – (GB) | EMBO 1977 | Genetics / epidemiology of

plasmids & drug resistance → Elena | Covacci | Peacock | Savakis | Sharp

Richmond, Timothy J. – Zurich (CH) | EMBO 1995 | Chromatin / protein-DNA & protein-protein interactions / transcription → Müller | Thomas | West | Nielsen | Kanaar

Richter, Dietmar – Hamburg (DE) | EMBO 1984 | Biosynthesis, function & regulation of neuropeptides / G protein coupled receptors / dendritic RNA transport → Bockaert | Segev | Kieffer | Borrelli | de Bono

Ridley, Anne – London (GB) | EMBO 2002 | CouC05–09 TemC08–11 | Signal transduction / Rho GTPases / cytoskeleton / cell migration / metastasis → Chardin | Machesky | Fässler | Treisman | Thiery

Riezman, Howard – Geneva (CH) | EMBO 1997 | MemPubC99–02 | Sterols / sphingolipids / glycerophospholipids / glycosylphosphatidylinositol / lipidomics / membrane traffic / yeast / C. elegans → De Matteis | Emr | Luini | Klumperman | Meyer

Rigby, Peter W.J. – London (GB) | EMBO 1979 | Molecular biology of vertebrate development / myogenesis / transcription → Duboule | Smith | Edlund | Charnay | Nieto

Rigler, Rudolf – Stockholm (SE) | EMBO 1972 | Structure & dynamics of biopolymers in solution / biological recognition / nucleic acid protein interactions / fluorescence relaxation & correlation spectroscopy → Oschkinat | Müller | Levitt | Lilley | Banci

Rink, Jochen – Dresden (DE) | YIP 2016 | Wnt signaling / planaria / morphogenesis / comparative genomics & transcriptomics / evolution of regeneration → Luscombe | Ponting | Tabin | Averof | Jernvall

Riva, Silvano – Pavia (IT) | EMBO 1992 | RNA splicing / stress response / SR proteins / DNA replication origins → Martinez | Breathnach | Beggs | Newman | Smith

Rizzolatti, Giacomo – Parma (IT) | EMBO 2014 | Mirror neurons / electrophysiology / primate / premotor cortex / autism → Friston | Freund | Margrie | Pachnis | Jessell

Rizzuto, Rosario – Padova (IT) | EMBO 2013 | Mitochondria / calcium signalling / cell death / metabolism / ion channels → Ashcroft | Seeburg | Malgaroli | Nilius | López-Barneo

Roberts, Richard J. – Ipswich (US) | Assoc 1995 | Structure & function of restriction endonucleases & DNA methyltransferases / genome evolution / computational biology → Koonin | Ponting | Matzke | Weissenbach | Siksnys

Robertson, Elizabeth – Oxford (GB) | EMBO 2002 | Early mouse development / stem cells / kidney development / TGF-beta signalling pathways / axis patterning → Hamada | Laux | Stern | Averof | Götz

Robinson, Carol V. – Oxford (GB) | EMBO 2010 | Mass spectrometry / membrane proteins / ATP synthase / subunit interactions / ribosomes → Müller | Sinning | Nissen | Williams | Heck

Robinson, Margaret S. – Cambridge (GB) | EMBO 2001 | Coated vesicles / membrane traffic / endocytosis / TGN / cargo selection → Kirchhausen | McMahon | Antonny | Schekman | Klumperman

Rocha, Benedita – Paris (FR) | EMBO 2007 | T cell commitment / T cell differentiation / gene expression / single-cell quantitative analysis / D type cyclins → Stockinger | Fisher | Nebreda | Malissen | Sieweke

Rochaix, Jean-David – Geneva (CH) | EMBO 1981 | FelC89–92 Council 94–99 YipC00–04 | Chloroplast biogenesis / nucleus-chloroplast genetic interactions / structure & function of photosynthetic proteins / light acclimation / light stress → Soll | Wollman | Langdale | Koncz | Mariani

Rodewald, Hans-Reimer – Heidelberg (DE) | EMBO 2016 | T cell leukemia / cell competition / hematopoietic stem cells and fate mapping / endogenous genetic barcoding for developmental cell tracing → Dzierzak | Pelicci | Enver | Patel | Cumano

Rodnina, Marina V. – Göttingen (DE) | EMBO 2004 | RNA / nucleic acid-protein interaction / translation / molecular biophysics / biological fluorescence → Ramakrishnan | Yusupov | Willis | Ban | Spahn

Rodrigues-Pousada, Claudina A. – Oeiras (PT) | EMBO 1994 | Yeast / oxidative / metals / Yap members of bZip family of transcription factors / transcription / gene expression → Di Mauro | Ammerer | Stoffel | Angel | Thanos

Roeder, Robert G. – New York (US) | Assoc 2003 | RNA polymerases / transcription regulatory mechanisms / coactivators / chromatin / nuclear receptors / p53 / B cell differentiation / leukemic fusion proteins → Hernandez | Evans | Müller | Kédinger | Tora

Romeo, Giovanni – Bologna (IT) | EMBO 1996 | Cancer genetics / medical genetics / mitochondrial medicine / human population genetics / historical biolinguistics → Donnelly | Durbin | Quintana-Murci | Stefánsson | Bodmer

Ron, David – Cambridge (GB) | EMBO 2011 | MemC18–21 | Protein folding / chaperones / endoplasmic reticulum / signal transduction / secretion

→ Braakman | Buchner | Bukau | Hiller | Liberek

Rörsch, Arthur – Leiden (NL) | EMBO 1968 | Council 70–75 | Molecular evolution / biodiversity → Savolainen | Wagner | Pääbo | Saccone | Ugarkovic

Rosenbusch, Jürg – Basel (CH) | EMBO 1982 | Structure & function of transmembrane proteins → Drew | Kühlbrandt | Robinson | Hiller | Naismith

Rosenthal, Nadia – Bar Harbor (US) | EMBO 2002 | Mouse genetics / muscle development / skeletal muscle / heart development / ageing / stem cells / vessel formation / gene expression → Buckingham | Harvey | Radtke | Metzger | Tajbakhsh

Roska, Botond – Basel (CH) | EMBO 2011 | Vision / neuron / genetics / repair / retina → Salecker | Brand | Holt | Del Bene | Desplan

Rossier, Bernard C. – Lausanne (CH) | EMBO 2001 | Epithelial sodium transport / sodium channel / kidney / blood pressure / hypertension / mineralocorticoids / glucocorticoids → Ashcroft | Jentsch | Nagel | Malgaroli | López-Barneo

Rossignol, Jean-Luc – (FR) | EMBO 1992 | Genetic recombination / gene silencing / cytosine methylation in DNA / genomic DNA repeats / genome stability → Nicolas | Aguilera | Boulton | Nussenzweig | De Massy

Rothman, James E. – New Haven (US) | Assoc 1995 | Membrane budding & fusion / intracellular transport processes / Golgi apparatus / SNAREs → Goud | Rapoport | Silhavy | Sandvig | Wieland

Rotter, Varda – Rehovot (IL) | EMBO 1997 | FelC01–06 | Suppressor genes / p53 / cancer cells / gene regulation → Lane | Vousden | Di Croce | Oren | Dotto

Rougeon, François – Paris (FR) | EMBO 1984 | Immunoglobulin gene recombination / hypermutation / terminal transferase (TdT) / single domain antibodies → Reynaud | Alt | Owen | Nicolas | Boulton

Rougeulle, Claire – Paris (FR) | EMBO 2016 | Long non-coding RNAs / epigenetics / X-chromosome inactivation / stem cells / evolution → Avner | Brockdorff | Barlow | Heard | Herrmann

Rozengurt, J. Enrique – Los Angeles (US) | EMBO 1990 | Multiple growth promoting factors / signal transduction pathways / mitogenesis / protein phosphorylation & receptor transmodulation → Thomas | Komander | Davis | Heldin | Heath

Rørth, Pernille – Copenhagen (DK) | EMBO 2004 | Cell migration / guidance signaling / RTKs / tissue invasion / Drosophila → Shilo | Palmer | Casanova | Gilmour | Scita

Ruberti, Ida – Roma (IT) | EMBO 2000 | Arabidopsis / auxin / light signal transduction / plant transcription factors / plant development → Bennett | Scheres | Lohmann | Tonelli | Li

Rubinsztein, David C. – Cambridge (GB) | EMBO 2011 | Huntington's disease / autophagy / polyglutamine disease / neurodegeneration / cell biology → Bates | Cattaneo | Cattaneo | Hardy | Balling

Ruoslahti, Erkki – La Jolla (US) | Assoc 2001 | Tumour formation & progression / cancer / metastasis / nanomedicine / Alzheimer's disease / translational research / drug design / mouse model → Hanahan | Fisher | De Visser | Liu | Fernández-Capetillo

Rutherford, A. William – London (GB) | EMBO 2001 | Photosynthesis / reaction centres / electron transfer / oxygen evolving enzyme / spectroscopy / evolution / regulation → Werck-Reichhart | Phillips | Andersson | Lill | Dijkstra

Ryan, Robert – Dundee (GB) | YIP 2016 | Intracellular signaling / pathogenesis / biofilm development / infection / in-vivo imaging → Jenal | Iannacone | Hengge | Bousso | Cossart

Saarma, Mart – Helsinki (FI) | EMBO 2005 | Council 11–13 Council 14–16 | Neurobiology / molecular cell biology / growth factors & their receptors / ion transporters → Barde | Ibáñez | Davies | Storey | Schmucker

Sabatini, Sabrina – Roma (IT) | EMBO 2014 | Stem cells / root meristem / root growth / plant hormones / Arabidopsis → Lohmann | Leyser | Caño-Delgado | Costantino | Bennett

Sablina, Anna – Leuven (BE) | YIP 2014 | Primary human cells / cancer / chromosomal deletions / GTPases / ubiquitination → Alessi | Melchior | Ben-Neriah | Kerem | Dikic

Saccone, Cecilia – Bari (IT) | EMBO 1982 | Comparative genomics / molecular evolution / molecular biodiversity / mitochondrial genomics → Wolfe | Andersson | Andersson | Savolainen | Bork

Saedler, Heinz – (DE) | EMBO 1979 | CouC82–84 | Molecular analysis of flower induction & development / evolution of floral morphological novelties → Kaufmann | Nilsson | Dolan | Coen | Coupland

Saenger, Wolfram – Berlin (DE) | EMBO 1985 | Crystallographic studies on proteins / nucleic acids / protein-nucleic acid complexes / photosystems I & II / membrane intrinsic receptors → Drew | Gros | Naismith | Sinning | Kühlbrandt

Sahai, Erik – London (GB) | EMBO 2014 | Cell motility / intravital imaging / tumour microenvironment / metastasis / cancer-associated fibroblasts → Nieto | Hanahan | Martin | Yarden | Ridley

Saibil, Helen R. – London (GB) | EMBO 2001 | PubEipC07–08 PubAB 07–12 PubC09–09 | Chaperones / amyloid fibrils / membrane proteins / pore forming toxins / cryo-electron microscopy & image processing → Kühlbrandt | Passmore | Williams | Beckmann | Kirchhausen

Sakmann, Bert – Martinsried (DE) | EMBO 1986 | Neurotransmitter-mediated ion transport / GABA & acetylcholine receptor channels / patch-clamp techniques → Jentsch | Malgaroli | Seeburg | López-Barneo | Unwin

Salamini, Francesco – San Michele all'Adige (IT) | EMBO 1989 | FelC93–96 | Plant transcriptional activators / desiccation tolerance of plants / plant genomes → Paz-Ares | Bartels | Caboche | Gutierrez | Ruberti

Salas, Margarita – Madrid (ES) | EMBO 1980 | Council 83–88 CouC96–99 | Protein-primed replication of bacteriophage phi29 DNA / control of transcription of phi29 DNA / structure-function relationships → Gutierrez | Aguilera | Schübeler | Bell | Michel

Salecker, Iris – London (GB) | EMBO 2013 | Neuronal circuit formation / developmental neurobiology / axon targeting / glial cell biology / Drosophila genetics → Hassan | Klämbt | Kiehn | Arber | Bovolenta Nicolao

Sallusto, Federica – Bellinzona (CH) | EMBO 2011 | T lymphocytes / cytokines / immunological memory / lymphocyte migration / chemokine receptors → Radbruch | Glaichenhaus | Powrie | Santoni | Lanzavecchia

Samarut, Jacques – Lyon (FR) | EMBO 1995 | Oncogene transformation / cell differentiation / development / nuclear hormone receptors / genomics → Liu | Vennström | Sassone-Corsi | Evans | Wahli

Sánchez-Madrid, Francisco – Madrid (ES) | EMBO 1996 | Lymphocyte activation / leukocyte adhesion & migration / chemotaxis / cell polarization / inflammation → Viola | Sixt | Raz | Gilmour | Parmentier

Sandhoff, Konrad – Bonn (DE) | EMBO 2000 | Sphingolipid metabolism / lysosomal diseases / lipid transfer proteins / membrane digestion / skin permeability barrier → Ballabio | Raposo-Benedetti | Corda | Wieland | Zurzolo

Sandvig, Kirsten – Oslo (NO) | EMBO 1998 | CouC00–03 | Endocytosis / toxins / Shiga toxin / intracellular transport / Golgi / ER / exosomes / nanoparticles → Rapoport | Rothman | Johannes | van der Goot | Zerial

Sansonetti, Philippe J. – Paris (FR) | EMBO 1993 | CouC05–09 MemC14–17 MemC17–19 | Microbial pathogenesis / innate immunity / microbiota / vaccines / cellular microbiology → Cossart | Rappuoli | Lemaitre | Eberl | Cole

Santoni, Angela – Roma (IT) | EMBO 2001 | FelC04–07 | NK cells / lymphocyte cytotoxicity / signal transduction / cell adhesion / cell migration / DNA damage / senescence → Moretta | Jalkanen | Etienne-Manneville | Thiery | Fässler

Santoro, Maria Gabriella – Roma (IT) | EMBO 2000 | Virus-host cell interactions / inflammation / NF-kappaB / stress response / antiviral chemotherapy → Moscat | Jouvenet | Bigas | Karin | Zychlinsky

Santoro, Raffaella – Zurich (CH) | EMBO 2016 | Epigenetics / chromatin / nuclear organization / nucleolus / transcription / non-coding RNA / cancer / stem cells → Fraser | Stutz | Helin | Higgs | Cavalli

Sassone-Corsi, Paolo – Irvine (US) | EMBO 1990 | Gene regulation / nuclear oncogenes / signal transduction / cell proliferation & differentiation / endocrine response → Evan | Samarut | Harel-Bellan | Downward | Nebreda

Sattler, Michael – Neuherberg-Oberschleissheim (DE) | EMBO 2012 | NMR / RNA splicing / alternative splicing / protein-RNA / integrated structural biology / peroxisome biogenesis / structure-based drug discovery → Nagai | Wahl | Cáceres | Smith | Allain

Sauer, Uwe – Zurich (CH) | EMBO 2016 | Systems biology / metabolomics / flux analysis / computational biology / yeast → Pilpel | Aebersold | Taipale | Oliver | Itzkovitz

Savakis, Charalambos – Vari (GR) | EMBO 2000 | Transposable elements / insect genetic engineering / functional genomics → Antonarakis | Monaco | Lehesjoki | Perrimon | Orengo

Savolainen, Vincent – Ascot, Berks (GB) | EMBO 2014 | Speciation genomics / environmental genomics / molecular phylogenetics / DNA barcoding / biodiversity genomics → Vaulot | Quintana-Murci | Nordborg | Tautz | Marques-Bonet

Scazzocchio, Claudio – Orsay (FR) | EMBO 1989 | WpfC01–04 | Transcriptional regulation / topogenesis & specificity of permeases → Eilers | Kédinger | Antebi | Coll | Müller

Schachner, Melitta – Hamburg (DE) | EMBO 1981 | Function of recognition molecules in nervous system development / regeneration after damage & synaptic plasticity → Brose | Lüthi | Lerma | Caroni | Choquet

Schafer, William – Cambridge (GB) | EMBO 2009 | C. elegans / sensory transduction / behaviour / neural circuits / nociception → de Bono | Lüthi | Bargmann | Waddell | Monyer

Schaffner, Walter – Zurich (CH) | EMBO 1984 | Eukaryotic gene regulation in response to heavy metals / control

of gene activity by cellular & viral transcription enhancers → Felsenfeld | Stark | Ammerer | Kédinger | Antebi

Schaller, H. Chica – Heidelberg (DE) | EMBO 1984 | Council 81–86 | Developmental neurobiology / neuropeptide signal transduction cascades → Baccarini | Pecht | Acker-Palmer | Arber | Augusti-Tocco

Scheiffele, Peter – Basel (CH) | EMBO 2013 | MemC16–19 | Neural development / autism / mouse / synapse / adhesion → Arber | Kiehn | Hassan | Monyer | Lüthi

Schekman, Randy W. – Berkeley (US) | Assoc 2000 | Membrane assembly / polypeptide translocation / membrane traffic / vesicle budding & fusion → Spiess | Robinson | Rothman | Hegde | Owen

Scheres, Ben J.G. – Wageningen (NL) | EMBO 2007 | FelC09–12 | Stem cells / transcriptional networks / cell polarity / cell cycle / plant architecture → Chambers | Lohmann | Patient | Alon | Caboche

Scherf, Artur – Paris (FR) | EMBO 2006 | Molecular parasitology / malaria / antigenic variation / telomere biology / epigenetic regulation → Cech | Waters | Bergman | Ferguson-Smith | Mota

Scherrer, Klaus – Paris (FR) | EMBO 1966 | Pre-rRNA & pre-mRNA processing / globin gene expression & regulation / prosomes / 3D genome structure / gene domains / genon concept → Breathnach | Valcárcel | Beggs | Neugebauer | Kornblihtt

Schiavo, Giampietro – London (GB) | EMBO 2010 | Axonal transport / molecular motors / motor neuron disease / neurotrophin / membrane traffic → Davies | Kendrick-Jones | Akhmanova | Jessell | Warren

Schibler, Ueli – Borex (CH) | EMBO 1988 | Circadian gene expression / mammalian cells / peripheral clocks / synchronization / posttranscriptional regulation → Brunner | Más | Asher | Millar | Nagy

Schlessinger, Joseph – New Haven (US) | EMBO 1982 | Receptor tyrosine kinases / growth factors / signal transduction pathways / oncogenes / cell growth & differentiation / structure & function of membrane receptors / kinases & phosphatases → Yarden | Ponzetto | Drew | Sinning | Gros

Schliwa, Manfred – München (DE) | EMBO 2006 | Molecular motors / kinesin / cytoskeleton / cell movement / organelle transport → Vale | Howard | Way | Hirokawa | Akhmanova

Schmid, Sandra L. – Dallas (US) | Assoc 2014 | Clathrin-mediated endocytosis / dynamin / GTPase / receptors / quantitative live-cell microscopy → Schwille | Klumperman | Goud | Kirchhausen | Haucke

Schmucker, Dietmar – Leuven (BE) | EMBO 2011 | YipC13–16 | Neuronal wiring / synaptic specificity / alternative splicing / Ig-receptor / Drosophila / Xenopus tropicalis → Soreq | Smith | Cáceres | Kornblihtt | Ast

Schneider, Claudio – Trieste (IT) | EMBO 1997 | p53 function / stress response / autophagy / apoptosis / cell cycle control → Oren | Kimchi | Cecconi | Kroemer | Wang

Schofield, Christopher – Oxford (GB) | EMBO 2014 | Oxygenases / transcriptional and translational regulation by oxygen / hypoxia / antibiotic biosynthesis / antibiotic mode of action → Chin | Cowling | Leutz | Müller | Larsson

Schöler, Hans R. – Münster (DE) | EMBO 2016 | Pluripotency / totipotency / multipotency / stem cell biology / reprogramming / POU factors / mammalian germline → Hajkova | Surani | Torres Padilla | Yamanaka | Fariñas

Scholtissek, Christoph – EMBO 1984

Schroeder, Renée – Vienna (AT) | EMBO 1997 | Regulatory RNAs / genomic SELEX / RNA chaperones / riboregulation of transcription → Cramer | Odom | Paro | Proudfoot | Di Mauro

Schübeler, Dirk – Basel (CH) | EMBO 2009 | Chromatin / DNA methylation / DNA replication / transcription / epigenetics → Méchali | Gutierrez | Nussenzweig | Gasser | Holstege

Schuh, Melina – Göttingen (DE) | EMBO 2016 | Meiosis / oocyte / actin / spindle / chromosome segregation → Höög | Amon | Zachariae | Errington | Uhlmann

Schultz, Wolfram – Cambridge (GB) | EMBO 2014 | Dopamine / reward / single units / decision making / neuroeconomics → Dolan | Schuman | Dehaene | Waddell | Gage

Schulz, Georg E. – Freiburg (DE) | EMBO 1990 | Enzyme structure & function → Phillips | Davies | Naismith | Dijkstra | Bolognesi

Schulze-Lefert, Paul – Köln (DE) | EMBO 2006 | CouC12–15 Council 13–15 | Plant immune system / plant microbiota / fungal pathogenesis / plant-microbe co-evolution / microbial genomes / microbe-microbe interactions → Boller | Talbot | Cossart | Kamoun | Nordborg

Schumacher, Ton N.M. – Amsterdam (NL) | EMBO 2010 | T cell immunity / lineage & cell tracing / antigen recognition / cancer immunotherapy → Ciliberto | Rescigno | Rammensee | Bousso | Amigorena

Schuman, Erin M. – Frankfurt am Main (DE) | EMBO 2014 | FelC16–19 | Synapses / signaling / proteomics /

translation / memory → Lerma | Gage | Bockaert | Kaczmarek | Häusser

Schüpbach, Trudi – Princeton (US) | Assoc 2000 | Developmental biology / Drosophila oogenesis / signal transduction / RNA localization / epithelial cell polarity → St Johnston | Knust | Szabad | Wieschaus | Lecuit

Schuster, Peter – Vienna (AT) | EMBO 2014 | Theoretical biology / in-silico evolution / RNA / RNA secondary structure / neutral networks → Babu | Westhof | Ponting | Bork | Tavaré

Schütz, Günther – Heidelberg (DE) | EMBO 1983 | WpfC01–04 | Nuclear receptors / CREB / knockout mice / tailless / development → Akira | Metzger | Vanhaesebroeck | Perlmann | Parker

Schwab, Martin E. – Zurich (CH) | EMBO 1992 | CouC99–02 | Developmental neurobiology / cell biology / regulation of nerve fiber growth / regeneration & plasticity of the nervous system / clinical trials in spinal cord injury & stroke → Bradke | Lloyd | Ávila | Brand | Matsas

Schwartz, Maxime – Paris (FR) | EMBO 1977 | FelC86–87 | Bacterial envelope / protein synthesis in E. coli → Gerdes | Clayton | Chacinska | Silhavy | Basler

Schwartz, Olivier – Paris (FR) | EMBO 2008 | HIV / replication / cell-to-cell transfer / antigen presentation / innate immune responses / chikungnuya / alphavirus → López de Castro | Ploegh | Rammensee | Mellman | Amigorena

Schweisguth, François – Paris (FR) | EMBO 2012 | Cell polarity / Drosophila / Notch / asymmetric cell division / endocytosis / morphogenesis / patterning → Cabernard | Knoblich | Noselli | Knust | Laux

Schwille, Petra – Martinsried (DE) | EMBO 2013 | Single molecule biophysics / model membranes / synthetic biology / microfluidics → Lakadamyali | Schmid | Dogterom | Müller | Wollert

Scita, Giorgio – Milano (IT) | EMBO 2014 | Actin dynamics / membrane trafficking / cell migration / signalling / cancer → Machesky | Ivaska | Thiery | Chavrier | Griffiths

Scorrano, Luca – Padova (IT) | EMBO 2012 | FelC13–16 | Mitochondria / fusion-fission / apoptosis / ER tethering / autophagy → Cecconi | Kroemer | Wang | Rizzuto | Kimchi

Scott, James – London (GB) | EMBO 1993 | Structure, function & metabolism of apoB100 & apoB48 / mRNA editing / familial abetalipoproteinaemia / familial combined hyperlipidaemia / obesity / diabetes / systems biology / GWAS / epigenetics → Auwerx | Gannon | Santoro | Jacquier | Cramer

Sebo, Peter – Prague (CZ) | EMBO 2013 | CouC16–19 | Host-pathogen interactions / bacterial virulence / protein toxins / antigen delivery / T cell vaccines → Pizza | Bassler | Uhlin | Bumann | Shao

Secher, David – Cambridge (GB) | EMBO 1983 | Biotechnology / development of cancer therapy / monoclonal antibodies / knowledge (technology) transfer → Winter | Baeuerle | Groner | Kruisbeek | Ashworth

Seeburg, Peter H. – Heidelberg (DE) | EMBO 1987 | CouC90–93 | Ion channels / gene structure / synaptic mechanisms / RNA editing → Malgaroli | López-Barneo | Ashcroft | Lewin | Rizzuto

Seelig, Joachim – Basel (CH) | EMBO 1984 | Membrane biophysics / in vivo magnetic resonance spectroscopy & imaging → Schwille | van der Goot | Jahn | Hiller | Martens

Segal, Eran – Rehovot (IL) | EMBO 2015 | Computational biology / microbiome / nutrition / transcription regulation / chromatin & epigenetics → Paro | Talianidis | Higgs | Stark | Luscombe

Segev, Idan – Jerusalem (IL) | EMBO 2014 | Computational neuroscience / neuronal modelling / axon / dendrite / synapses → Dolan | Friston | Sompolinsky | Laurent | Friedrich

Sela, Michael – Rehovot (IL) | EMBO 1964 | Council 72–79 | Conformation of proteins / molecular basis of immune response / autoimmune diseases / cancer immunology / synthetic vaccines → Grandi | Alimonti | Kruisbeek | Rammensee | Sibilia

Sentenac, André – Gif-sur-Yvette (FR) | EMBO 1985 | Council 99–02 | RNA polymerase III transcriptome & its regulation → White | Hernandez | Boguta | Vannini | Müller

Séraphin, Bertrand – Illkirch (FR) | EMBO 2000 | mRNA turnover / protein complexes / proteomics / Saccharomyces cerevisiae / RNA splicing → Stark | Beggs | Newman | Wahl | Lührmann

Serrano, Luis – Barcelona (ES) | EMBO 1999 | Protein folding / protein design / gene networks / organism engineering → Muñoz | Clarke | Wodak | Buchner | Radford

Serrano, Manuel – Madrid (ES) | EMBO 2000 | Tumour suppressors / cell cycle / aging / pluripotency / senescence → Öztürk | Pavelic | Vousden | Kimchi | Agami

Serrano, Ramón – Valencia (ES) | EMBO 1993 | Plant & fungal ion transport / salt tolerance / ATPases / K+ transport / signal transduction → Friml | Gaude | Palme | Talbot | Willmitzer

Sgaramella, Vittorio – Lodi (IT) | EMBO 1978 | Genome stability / development / evolution / cloning → De Massy | Thomä | Hopfner | Pellegrini | Nicolas

Shao, Feng – Beijing (CN) | Assoc 2015 | Bacterial virulence / type III secretion system / posttranslational modification / innate immunity / inflammasome →Bonas | Charpentier | Bassler | Sebo | Uhlin

Sharp, Paul M. – Edinburgh (GB) | EMBO 1992 | Molecular evolution / population genetics / codon usage →Tautz | Nordborg | Marques-Bonet | Charlesworth | Pemberton

Sharp, Phillip A. – Cambridge (US) | Assoc 1989 | RNA splicing / gene silencing by siRNAs / RNAi / miRNAs & translational repression / transcription →Green | Neugebauer | Harel-Bellan | Kornblihtt | West

Shcherbata, Halyna R. – Göttingen (DE) | YIP 2015 | microRNA / Drosophila / muscular dystrophy / stem cells and their niches / cell signaling and differentiation →Muñoz-Cánoves | Gait | Davies | Kendrick-Jones | Cossu

Sherratt, David J. – Oxford (GB) | EMBO 1984 | FelC95–99 WpfC01–04 MemC09–10 MemC11–13 | Recombination / chromosome organization / chromosome segregation / chromosome dynamics →Uhlmann | Errington | Branzei | Hickson | Veening

Shi, Yigong – Beijing (CN) | Assoc 2013 | Structural biology / apoptosis / AAA+ ATPase / regulated intramembrane proteolysis / membrane protein / transporters →Sinning | Drew | Williams | Nissen | Michel

Shilo, Benny – Rehovot (IL) | EMBO 1995 | Council 06–08 Council 09–11 GexC10–11 | Developmental biology / Drosophila / morphogen gradients / receptor tyrosine kinases / signal transduction / actin nucleation →Palmer | Rørth | Ponzetto | Desplan | Yarden

Shiloh, Yosef – Tel Aviv (IL) | EMBO 2002 | FelC06–09 | DNA damage response / genome stability / ATM / ataxia-telangiectasia / cell cycle checkpoints / genetic predisposition to cancer / aging →Lowndes | Muzi-Falconi | Hoeijmakers | Bartek | Mann

Shore, David M. – Geneva (CH) | EMBO 1999 | Council 06–08 Council 09–11 | Telomere replication & capping / growth & stress regulation of transcription / ribosome biogenesis →Gutierrez | Aguilera | Mailand | Koncz | Svejstrup

Sibilia, Maria – Vienna (AT) | EMBO 2012 | YipC13–16 | Mouse genetics / EGFR signaling / tumor biology and microenvironment / inflammation / tumor immunology →De Visser | Alimonti | Kruisbeek | Rammensee | Amigorena

Sieweke, Michael – Marseille (FR) | EMBO 2014 | Differentiation / stem cells / self-renewal / hematopoiesis / macrophages →Radtke | Matsas | Cumano | Bozzoni | Enver

Siksnys, Virginijus – Vilnius (LT) | EMBO 2016 | Nuclease / CRISPR-Cas / restriction enzymes / genome editing tools / nucleic acid-protein interactions →Jinek | Nielsen | White | Roberts | Kanaar

Silhavy, Thomas J. – Princeton (US) | Assoc 2008 | Membrane biogenesis / protein targeting / lipopolysaccharide transport / stress responses / E. coli →Rothman | Rapoport | Wieland | Owen | Emr

Simchen, Giora – Jerusalem (IL) | EMBO 1990 | Council 00–02 Council 03–05 | Meiotic differentiation / chromosome segregation / recombination / YACs / DNA repair →Amon | Höög | Schuh | Zachariae | Hickson

Simeone, Antonio – Napoli (IT) | EMBO 1996 | Brain development / pre-implantation development / neural differentiation / homeobox-containing genes / pluripotent stem cells →Vanderhaeghen | Chambers | Brüstle | Huttner | Gage

Simons, Kai – Dresden (DE) | EMBO 1975 | CouC82–84 PerC92–01 Council 04–06 Council 07–09 | Lipid rafts / lipidomics / lipid diseases / lipid analysis / defining human health →van Meer | Gavin | Mayor | Johannes | Schwille

Simpson, Patricia – Cambridge (GB) | EMBO 1993 | CouC96–99 | Evolution of developmental processes / evolution of gene regulation / Drosophila / Diptera / genes involved in early development of the nervous system →Desplan | Akam | Carroll | Sommer | Lemaire

Singer, Maxine F. – Washington (US) | Assoc 1994 | SV40 / transposable elements & the human genome / LINE-1 →Lander | Antonarakis | Durbin | Kerem | Patel

Singer, Wolf – Frankfurt am Main (DE) | EMBO 2014 | Cognitive neuroscience / cerebral cortex / neuronal dynamics →Friston | Vanderhaeghen | Kaczmarek | Margrie | Freund

Sinigaglia, Francesco – Milano (IT) | EMBO 1995 | Major histocompatibility complex / autoimmunity / T lymphocyte recognition →Benoist | Kärre | Sallusto | Stockinger | Glaichenhaus

Sinning, Irmgard – Heidelberg (DE) | EMBO 2010 | YipC17–20 | Protein targeting / membrane protein biogenesis / structural biology / X-ray crystallography / ribosome biogenesis →Shi | Williams | Drew | Naismith | Kühlbrandt

Sippel, Albrecht E. – Freiburg (DE) | EMBO 1987 | Regulatory transcription factors / chromatin organization / activation of eukaryotic gene loci / cell differentiation / stem cells →Weiss | Azorín | Di Mauro | Paro | Graf

Sitia, Roberto – Milano (IT) | EMBO 1992 | CouC93–96 SciSocC02–03 SciSocC04–07 | Protein secretion / redox control / developmental regulation of immunoglobulin synthesis / plasma cell pathophysiology → Pelham | Munro | Chacinska | Tokatlidis | Cornelis

Sixma, Titia K. – Amsterdam (NL) | EMBO 2004 | YipC07–08 Council 16–16 Council 17– | DNA repair / ubiquitin conjugation / protein crystallography / ion channels → Barford | Gros | Nissen | Lovering | Jaskólski

Sixt, Michael – Klosterneuburg (AT) | EMBO 2014 | FelC15–18 | Cell migration / chemotaxis / cell shape / tissue architecture / cytoskeleton → Sánchez-Madrid | Viola | Gilmour | Raz | Small

Sjögren, Camilla – Stockholm (SE) | EMBO 2008 | Genome stability / chromosome structure & dynamics / DNA topology / SMC protein complexes / S. cerevisiae → Zachariae | Tanaka | Koszul | Uhlmann | Skarstad

Skarstad, Kirsten – Oslo (NO) | EMBO 2004 | FelC09–12 | DNA replication / cell cycle regulation / chromosome dynamics → Michel | Labib | Debatisse | Stillman | Branzei

Skehel, John J. – London (GB) | EMBO 1983 | Virology / influenza → Gao | Cusack | Bamford | Domingo | Burgyán

Skou, Jens C. – Aarhus (DK) | EMBO 1978 | Membrane biochemistry / structure & function of sodium/potassium-dependent ATPases / active transport → Rapoport | Serrano | van Meer | Martens | Antonny

Skryabin, Kostia – Moscow (RU) | Assoc 1997 | Genome variability & evolution → Hurst | Duret | Weissenbach | Weigel | Oliver

Slack, Jonathan M.W. – Bath (GB) | EMBO 1993 | Organogenesis / regeneration / metaplasia / stem cells → McMahon | Harvey | Stainier | Tajbakhsh | Nusse

Small, J. Victor – Vienna (AT) | EMBO 1981 | Cell migration / actin cytoskeleton / cell polarity → Sixt | Raz | Piel | Gilmour | Eaton

Smerdon, Stephen – London (GB) | EMBO 2009 | DNA damage / X-ray crystallography / signal transduction / phosphorylation / macromolecular assemblies → Coll | Ban | Stuart | Verdaguer | Zhang

Smith, Alan E. – Cambridge (US) | EMBO 1980 | Genetic diseases / gene therapy / cystic fibrosis / biotechnology / tumour viruses → Naldini | Hoeijmakers | Lehesjoki | Porteous | Ballabio

Smith, Austin – Cambridge (GB) | EMBO 2004 | MemC09–12 | Stem cells / pluripotency / self-renewal / lineage commitment / embryo → Simeone | Ng | Brüstle | Zernicka-Goetz | Turner

Smith, Christopher W.J. – Cambridge (GB) | EMBO 2009 | Alternative splicing / pre-mRNA splicing / RNA / RNA binding proteins / RNA processing / Nonsense Mediated Decay → Cáceres | Valcárcel | Zavolan | Sattler | Nagai

Smith, James C. – London (GB) | EMBO 1992 | Early vertebrate development / inductive interactions / growth factors / transcription factors / Xenopus / zebrafish → Hill | Patient | Rigby | González-Gaitán | Leptin

Solano, Roberto – Madrid (ES) | EMBO 2016 | Arabidopsis / Marchantia polymorpha / phytohormone / jasmonate / signalling / genomics → Friml | Bennett | Li | Sabatini | Lohmann

Soldati-Favre, Dominique – Geneva (CH) | EMBO 2011 | Toxoplasma / Plasmodium / motility & invasion / organelle biogenesis / central metabolism / myosin motors → Waters | Asher | Mota | Houdusse | Ferguson

Söll, Dieter – New Haven (US) | Assoc 2004 | Functional genomics of aminoacyl-tRNA synthesis / extremophiles / expansion of the genetic code → Giegé | Cusack | Timmis | Martinez | Yusupov

Soll, Jürgen – Martinsried (DE) | EMBO 2000 | Protein & solute transport / signal transduction / molecular chaperones / organelle biogenesis / membrane biosynthesis → Pfanner | Owen | Wieland | Hiller | Wollman

Solomon, Ellen – London (GB) | EMBO 1992 | Cancer genetics / breast cancer / acute promyelocytic leukaemia / human genetics → Caldas | Liu | Vogelstein | Romeo | Thomas

Solter, Davor – Bar Harbor (US) | EMBO 1994 | Genetic control of early mammalian development / genomic imprinting / embryonic tumours / morphogenesis of gastrulation / surface antigens → Ferguson-Smith | Bourc'his | Turner | Herrmann | Odom

Sommer, Ralf – Tübingen (DE) | EMBO 2015 | Evolution / nematodes / Pristionchus / evolution of development / evolutionary genetics → Brakefield | Jernvall | Pemberton | Weigel | Marques-Bonet

Sommer, Thomas – Berlin (DE) | EMBO 2003 | Ubiquitin Proteasome System / ERAD / selective proteolysis / protein transport / yeast cell biology / protein quality control → Wolf | Carvalho | Rapoport | Ciechanover | Hegde

Somogyi, Peter – Oxford (GB) | EMBO 2014 | Inhibitory neurons / hippocampus / functional neuroanatomy / neuronal subpopulations / network oscillations → Freund | Margrie | Hirokawa | Denk | Moser

Sompolinsky, Haim – Jerusalem (IL) | EMBO 2014 | Computational neuroscience / neural circuits / plasticity / visual cortex / population coding →Laurent | Friston | Segev | Friedrich | Dolan

Sonenberg, Nahum – Montreal (CA) | Assoc 2013 | mRNA translation / mTOR pathway / learning and memory / autism / cancer / ASD / memory / circadian clock / eIF4E →Cowling | Yusupov | Schuman | Bourgeron | Davis

Soreq, Hermona – Jerusalem (IL) | EMBO 1991 | FelC97–00 | Molecular neuroscience / alternative splicing / alternative polyadenylation / non-coding RNA / microRNA →Cáceres | Schmucker | Zavolan | Smith | Kornblihtt

Southern, Edwin M. – (GB) | EMBO 1979 | Techniques for nucleic acid measurement →Ansorge | Mann | Tomancak | de Laat | Bradley

Spahn, Christian – Berlin (DE) | EMBO 2014 | 3D cryo-EM / ribosomes / protein biosynthesis / translational control / macromolecular machines →Zhang | Passmore | Verdaguer | Ban | Luisi

Spahr, Pierre-François – (CH) | EMBO 1964

Spang, Anne – Basel (CH) | EMBO 2009 | CouC13–16 | Intracellular transport / polarity establishment & maintenance / small G proteins / protein & mRNA transport / compartmentation →Goud | Zerial | Houdusse | Rothman | Hirokawa

Spector, David L. – Cold Spring Harbor (US) | Assoc 2014 | Cell nucleus / nuclear organization / non-coding RNAs / gene expression / breast cancer / live-cell imaging →Santoro | Ellenberg | Lukas | Liu | Stutz

Spena, Angelo – Verona (IT) | EMBO 1994 | Fruit set / auxin & fruit development / plant biotechnology →Bennett | Ruberti | Friml | Costantino | Sabatini

Sperling, Ruth – Jerusalem (IL) | EMBO 1994 | RNA processing / protein-RNA interaction / RNP structure & function / constitutive & alternative splicing / small non coding RNA →Smith | Cáceres | Wahl | Stark | Valcárcel

Spiegelman, Bruce M. – Boston (US) | Assoc 2006 | Adipogenesis / transcriptional regulation of cellular metabolism & energy homeostasis / PPAR-gamma / PGC-1 transcriptional coactivators →Antebi | Wahli | Müller | Evans | Poli

Spierer, Pierre – Petit-Lancy (CH) | EMBO 1988 | Drosophila / chromosome / chromatin / position effect variegation →Heard | Bickmore | Müller | Akhtar | Hajkova

Spiess, Martin – Basel (CH) | EMBO 1997 | Protein sorting / membrane insertion / vesicle formation / vasopressin / translocon →Hegde | Schekman | Emr | von Heijne | Pfanner

Spirin, Alexander S. – Pushchino (RU) | Assoc 1991 | Translation / ribosome / co-translational protein folding →Ramakrishnan | Yusupov | Spahn | Nissen | Clarke

Spitz, François – Paris (FR) | EMBO 2016 | Gene regulation / enhancers / chromatin domains / genetic disorders / development →Felsenfeld | Di Mauro | van Lohuizen | Jenuwein | Ast

Sprecher, Simon – Fribourg (CH) | YIP 2014 | Nervous system / developmental biology / Drosophila / behaviour / learning & memory →Waddell | Bate | Monyer | Dickson | Miesenböck

St Johnston, Daniel – Cambridge (GB) | EMBO 1997 | Drosophila / axis formation / mRNA localization / microtubules / epithelial polarity →Schüpbach | Lecuit | Mellman | Mlodzik | Knust

Staehelin, Matthys – Grafton (AU) | EMBO 1964

Staehelin, Theophil – Arlesheim (CH) | EMBO 1971 | Cellular immunology / activation & functional differentiation of T & B cells / modulation of CD4 T cell helper function (TH1/TH2) / regulation of the IgE immune response →Sallusto | Lanzavecchia | Stockinger | Glaichenhaus | Reis e Sousa

Stahl, Franklin W. – Eugene (US) | Assoc 1983 | DNA recombination & repair / crossing over & gene conversion →West | Alt | Huertas | Helleday | Hickson

Stainier, Didier – Bad Nauheim (DE) | EMBO 2016 | Organogenesis / heart / blood vessels / pancreas / regeneration / zebrafish / metabolism / lung →Harvey | Affolter | Noselli | Brand | Patient

Stark, Alexander – Vienna (AT) | EMBO 2015 | Regulatory genomics / transcriptional regulation / enhancers / CRMs / computational biology / transcription factor cofactors →Luscombe | Segal | Paz-Ares | Treisman | Tanay

Stark, George R. – Cleveland (US) | EMBO 1985 | Council 90–91 EefC91–92 | Interferons / cancer stem cells / NF-kappaB / STATs / DNA repair →Del Sal | Piccolo | Wu | Behrens | Fodde

Stark, Holger – Göttingen (DE) | EMBO 2010 | Electron microscopy / image processing / pre-mRNA splicing / ribosome / macromolecular complexes →Ban | Passmore | Séraphin | Wahl | Barta

Starlinger, Peter – (DE) | EMBO 1964

Steel, Karen – London (GB) | EMBO 2014 | Mouse genetics / hearing & deafness / mutagenesis screens / auditory function / human deafness

→ Brown | Petit | Avraham | Balling | Lewin

Stefánsson, Kári – Reykjavík (IS) | EMBO 2005 | Genetics of complex traits / population genetics / population history / selection → Barton | Dermitzakis | Sharp | Donnelly | Nordborg

Stehelin, Dominique – Lille (FR) | EMBO 1983 | Proto-oncogenes / parvovirus / angiogenesis / transcription factors / apoptosis / tumour invasion → Hanahan | Yarden | Morata | Vousden | Mehlen

Steingrímsson, Eiríkur – Reykjavík (IS) | EMBO 2004 | Development / transcription factors / modifications / signaling / mouse genetics → Metzger | Thanos | Angel | Birchmeier | Jäckle

Steinmetz, Lars – Heidelberg (DE) | EMBO 2013 | Genome biology / complex traits / transcription / sequencing / disease biology / biosensors → Birney | Stratton | Cramer | Lancet | Odom

Steinmetz, Michael – Cambridge (US) | EMBO 1986 | Drug discovery / development / marketing / venture capital → Owen | Peeper | Vanhaesebroeck | Draetta | Wong

Steinmetz, Michel O. – Villigen (CH) | EMBO 2010 | MemC13–16 | Microtubule cytoskeleton / protein-protein interactions / protein-ligand interactions / biochemistry / structural biology → Carrondo | Phillips | Sinning | Janin | Dijkstra

Steitz, Joan A. – New Haven (US) | Assoc 1987 | RNA surveillance / RNA stability / noncoding RNAs / microRNPs → Miska | Tollervey | Arraiano | Voinnet | Gait

Stelzer, Ernst H.K. – Frankfurt am Main (DE) | EMBO 2009 | Three-dimensional / 3D / microscopy / light sheet / fluorescence / insects / plants / early embryogenesis / spheroids / LSFM / SPIM / DSLM → Tomancak | Huisken | Arndt-Jovin | Akhmanova | Katona

Stenmark, Harald – Oslo (NO) | EMBO 2002 | MemC08–11 | Endocytosis / receptor down-regulation / autophagy / ubiquitin / PI3-kinase → Dikic | Hirsch | Polo | Cecconi | Kraft

Stephens, Len – Cambridge (GB) | EMBO 2008 | PI3Ks / reactive oxygen species / chemotaxis / neutrophil NADPH oxidase complex / neutrophils → Parmentier | Sixt | Viola | Sánchez-Madrid | Kay

Stern, Claudio D. – London (GB) | EMBO 2002 | Early development / chick embryo / neural induction / gastrulation / cell movement / somites / segmentation / patterning → Charnay | Pourquié | Ish-Horowicz | Krumlauf | Nieto

Stewart, A. Francis – Dresden (DE) | EMBO 2007 | Epigenetics / histone modifications / chromatin / genetic engineering / mouse models → Jenuwein | Müller | Owen-Hughes | Turner | Becker

Stewart, Murray – Cambridge (GB) | EMBO 2006 | Nuclear trafficking / cell motility / structural biology → Carlier | Hurt | Carter | Houdusse | Heck

Stillman, Bruce – Cold Spring Harbor (US) | Assoc 2001 | Eukaryotic DNA replication / chromosome cycle / chromatin assembly / origin recognition complex (ORC) → Gasser | Skarstad | Branzei | Antequera | Venkitaraman

Stockinger, Brigitta – London (GB) | EMBO 2008 | FelC12–15 | T cell differentiation / effector cells / autoimmunity / aryl hydrocarbon receptor / host defense / inflammation → Rocha | Martin | Strasser | Martinez-A. | Sieweke

Stoffel, Markus – Zurich (CH) | EMBO 2008 | Metabolism / transcription / microRNAs / gene expression / signal transduction → Angel | Hentze | Evans | Thanos | Mavilio

Stoffel, Wilhelm – Köln (DE) | EMBO 1985 | Molecular neurobiology / protein engineering / lipoprotein → Johnsson | Wodak | Plückthun | Pozzan | Otlewski

Storey, Kate G. – Dundee (GB) | EMBO 2016 | Neural differentiation / cell signaling / cell biology of neurogenesis / live cell imaging / chromatin → Davies | Matsas | Vanderhaeghen | Goridis | Ule

Stougaard, Jens – Aarhus (DK) | EMBO 2005 | CouC16–19 | Plant development / cell differentiation / receptors & signal transduction / transcriptional regulation / symbiotic nitrogen fixation / seed development / plant molecular genetics → Tonelli | Kondorosi | Paz-Ares | Ruberti | Scheres

Stragier, Patrick – Paris (FR) | EMBO 1991 | Microbial development / Bacillus subtilis → Ettema | Timmis | Rappuoli | Jenal | Cossart

Strandberg, Bror – Uppsala (SE) | EMBO 1964 | Protein / nucleic acid / virus structure & function → Rey | Verdaguer | Briggs | Cusack | Heck

Strasser, Andreas – Parkville (AU) | Assoc 2009 | Cell death / cancer / Bcl-2 protein family / lymphocyte development / autoimmunity → Martinez-A. | Coutinho | Borst | Fischer | Cumano

Stratton, Michael – Cambridge (GB) | EMBO 2009 | Cancer / genomics / genetics / sequencing / mutation → Birney | Korbel | McVean | Steinmetz | Khor

Strominger, Jack L. – Cambridge (US) | Assoc 1990 | Antigen presentation / immune recognition / MHC / human autoimmunity / natural killer (NK) cells → Ploegh | López de Castro | Rammensee | Howard | Schwartz

Stuart, David I. – Oxford (GB) | EMBO 1997 | Structural biology / X-ray crystallography / protein structure / virology / immunology / macromolecular assemblies / cell adhesion → Djinovic-Carugo | Zhang | Verdaguer | Gamblin | Lovering

Stunnenberg, Henk G. – Nijmegen (NL) | EMBO 1993 | Gene expression / epigenetics / chromatin / stem cells / hematopoiesis → Dzierzak | Amit | Helin | Di Croce | Georgatos

Stutz, Françoise – Geneva (CH) | EMBO 2013 | Transcription / chromatin / non-coding RNA / mRNP biogenesis / nuclear pore complex / nuclear organization / yeast → Dargemont | Santoro | Fraser | van Steensel | Nehrbass

Subak-Sharpe, John H. – Glasgow (GB) | EMBO 1969 | CouC72–78 | HSV-1 / HSV-2 / molecular genetics / latency / antivirals → Wilkie | Domingo | van der Oost | Lusso | Jouvenet

Subirana, Juan A. – Barcelona (ES) | EMBO 1969 | DNA structure / X-ray diffraction / bioinformatic analysis of genomes / repetitive DNA / DNA sequence → Kornberg | Durbin | Namba | Birney | Jones

Sulston, John – Manchester (GB) | EMBO 1989 | Developmental biology / genome structure → Weissenbach | Hodgkin | Meyer | Goodfellow | Antequera

Sunkel, Claudio E. – Porto (PT) | EMBO 2000 | SciSocC05–07 WisC08–12 PolAG 12– Council 17–19 | Drosophila / mitosis / kinetochores / centrosomes / spindle / mitotic checkpoint / chromosome structure → Nigg | Medema | Maiato | Musacchio | Debatisse

Suomalainen-Wartiovaara, Anu – Helsinki (FI) | EMBO 2013 | Mitochondria / mitochondrial disease / mtDNA maintenance / pathogenesis and physiology / treatment → Larsson | Jacobs | Kere | Auwerx | Berggren

Superti-Furga, Giulio – Vienna (AT) | EMBO 2005 | MemC13–16 | Systems biology / chemical biology / drug action / innate immunity / cancer → Ben-Neriah | Karin | Cao | Pasparakis | Taipale

Surani, M. Azim – Cambridge (GB) | EMBO 1994 | Germ cells / epigenetic reprogramming / stem cells → Hajkova | Schöler | Yamanaka | Fisher | Reik

Surrey, Thomas – London (GB) | EMBO 2012 | Microtubule cytoskeleton / intracellular architecture / self-organisation / systems biochemistry / in vitro reconstitution → Théry | Steinmetz | Carlier | Janke | Howard

Sussman, Joel L. – Rehovot (IL) | EMBO 1994 | YipC08–11 | Scientific communication & education / acetylcholinesterase / protein crystallography / bio-databases / neurobiology → Lovering | Barford | Gros | Jaskólski | Dijkstra

Svejstrup, Jesper Q. – South Mimms, Herts (GB) | EMBO 2003 | Transcription / chromatin / DNA repair → Thoma | Fraser | Azorín | Basler | Almouzni

Svoboda, Jan – (CZ) | EMBO 1995 | Immune reactivity against viruses / cellular factors involved in non-permissiveness to viral infection / molecular characterization of retrovirus pathogenicity → O'Garra | Kärre | Flavell | Ricciardi-Castagnoli | Medzhitov

Szabad, Janos – Szeged (HU) | EMBO 1993 | Maternal effect in Drosophila / genetic mosaicism / nuclear protein import / chromosome stability / Drosophila oogenesis → Schüpbach | Höög | Schuh | Noselli | Ellenberg

Tabin, Clifford – Boston (US) | Assoc 2010 | Morphogenesis / patterning / evolution / organogenesis / asymmetry → Noselli | Carroll | Schweisguth | Averof | Akam

Taipale, Jussi – Stockholm (SE) | EMBO 2011 | Cancer / growth control / systems biology / functional genomics / cell cycle → Buchholz | Pilpel | Boutros | Bernards | Oliver

Tajbakhsh, Shahragim – Paris (FR) | EMBO 2013 | FelC16–19 | Stem cells / asymmetric cell divisions / skeletal muscle development & regeneration / genetics / transcription factors → Muñoz-Cánoves | Cabernard | Brand | Laux | Knoblich

Takeichi, Masatoshi – Kobe (JP) | Assoc 2009 | Cell adhesion / cadherin / catenin / cytoskeleton / morphogenesis / microtubule minus-end / CAMSAP → Vestweber | Brown | Geiger | Etienne-Manneville | Lecuit

Talbot, Nicholas – Exeter (GB) | EMBO 2013 | Fungi / cell cycle control / autophagy / infection-related development / plant immunity → Jones | Kahmann | Schulze-Lefert | Bonas | Parker

Talianidis, Iannis – Heraklion (GR) | EMBO 2004 | Regulation of transcription / chromatin dynamics / hepatic transcription factors / epigenetics / cancer / liver → Proudfoot | Paro | Segal | Azorín | Helin

Tanaka, Tomoyuki – Dundee (GB) | EMBO 2008 | Chromosome segregation / chromosome duplication / cell cycle / budding yeast / fluorescence live-cell imaging → Zachariae | Allshire | Ellenberg | Sjögren | Amon

Tanay, Amos – Rehovot (IL) | EMBO 2015 | Chromosomal architecture / DNA methylation / single cell genomics / computational biology / tumour evolution → Tavaré | Hastie | Babu | Taipale | Ugarkovic

Tang, Christoph M. – Oxford (GB) | EMBO 2014 | Microbiology / protein structure / innate immunity / infectious diseases / serum resistance → Quintana-Murci | Lemaitre | Andersen | Grandi | Sansonetti

Tanner, Widmar – Regensburg (DE) | EMBO 1989 | Glycosylation of proteins / membrane compartmentation / transporters in yeast & plants → Soll | Michel | Locher | Andersson | Nissen

Tata, Jamshed R. – London (GB) | EMBO 1977 | Hormonal regulation of gene expression / metamorphosis / nuclear receptors / apoptosis → Vennström | Parker | Samarut | Evans | Liu

Tautz, Diethard – Plön (DE) | EMBO 2001 | Molecular evolution / speciation / adaptation / population genetics / evolution of development → Sharp | Barton | Marques-Bonet | Nordborg | Charlesworth

Tavaré, Simon – Cambridge (GB) | EMBO 2015 | Bioinformatics / cancer genomics / tumour heterogeneity / cancer evolution / computational statistics → Tanay | Yang | Koonin | Luscombe | Ponting

Tavernarakis, Nektarios – Heraklion (GR) | EMBO 2009 | FelC11–16 | Aging / cell death / cell metabolism / neurodegeneration / sensory transduction & integration → Antebi | Schafer | Rizzuto | Krek | Martinou

Tawfik, Dan S. – Rehovot (IL) | EMBO 2009 | FelC16–19 | Molecular evolution / enzymology / protein engineering / in vitro evolution / structural biology → Wigley | Plückthun | Bock | Phillips | Steinmetz

Teichmann, Sarah A. – Cambridge (GB) | EMBO 2012 | MemC17–10 | Genomics / bioinformatics / proteomics / protein structure & biophysics / systems immunology → Yang | Tramontano | Myers | Apweiler | Birney

Teixeira, Maria Teresa – Paris (FR) | YIP 2015 | Telomere / telomerase / replicative senescence / DNA replication / DNA repair → Longhese | Caldecott | Plevani | Gorgoulis | Wigley

Tempé, Jacques – Fourques sur Garonne (FR) | EMBO 1991 | Molecular biology / pathology / microbe interactions & genetic engineering of plants → Boller | Schulze-Lefert | Martin | Jürgens | Savakis

ten Dijke, Peter – Leiden (NL) | EMBO 2016 | TGF-beta / bone morphogenetic protein / receptor / SMAD / signal transduction / transcription / cancer / angiogenesis → Hill | Vukicevic | Angel | Heldin | Mäkelä

Tessmar-Raible, Kristin – Vienna (AT) | YIP 2015 | Chronobiology / photoreceptors / animal behavior / evolution / molecular genetics → Bourgeron | Nagy | Sommer | Partridge | Brakefield

Thanos, Dimitris – Athens (GR) | EMBO 2004 | Council 11–13 Council 14–16 | Gene expression / transcription / chromatin / histone modifications / transcription factors → Müller | Felsenfeld | Becker | Wu | Jenuwein

Théry, Manuel – Paris (FR) | YIP 2014 | Cytoskeleton / centrosome / microtubules / actin network / polarity → Surrey | Carlier | Hyman | Hoogenraad | Noegel

Thesleff, Irma – Helsinki (FI) | EMBO 2000 | WpfC01–04 FelC06–09 | Morphogenesis / development of teeth, hair & glands / bone development / signalling networks / tooth renewal → ten Dijke | Hynes | Pourquié | Bellaïche | Casanova

Thiele, Ines – Esch-sur-Alzette (LU) | YIP 2015 | Computational modeling / human metabolism / gut microbiota / inborn errors of metabolism / diet-gut-health axis → Germain | Tramontano | Zavolan | Borst | Meyerowitz

Thiery, Jean-Paul – Villejuif (FR) | EMBO 1984 | CouC91–94 | Molecular embryology / cell adhesion / cell migration / cancer invasion / metastasis / growth factors / receptors → Christofori | Machesky | Scita | Del Sal | Nieto

Thoma, Fritz – Zurich (CH) | EMBO 1996 | Chromatin / nucleosomes / transcription / DNA repair / yeast → Di Mauro | Becker | Svejstrup | Wu | Owen-Hughes

Thomä, Nicolas – Basel (CH) | EMBO 2015 | Structural biology / genome stability / ubiquitination / thalidomide / DNA repair → Hopfner | Pellegrini | Freemont | Komander | Dikic

Thomas, George – Hospitalet de Llobregat (ES) | EMBO 1992 | Growth factor / oncogene mediated intracellular signal transduction / phosphorylation / translational control → Yarden | Zylicz | Barbacid | Comoglio | Evan

Thomas, Gilles – Bethesda (US) | EMBO 1995 | Genetic predispositions to cancer / colorectal cancer / neurofibromatoses / genetic alterations in cancer cells → Aaltonen | Casanova | van 't Veer | Shiloh | Öztürk

Thomas, Jean O. – Cambridge (GB) | EMBO 1982 | Chromatin structure & function / DNA-binding proteins / macromolecular assemblies → Richmond | Müller | West | Nielsen | Kanaar

Thomas, René – Brussels (BE) | EMBO 1964 | Council 82–87 | Analysis of complex regulatory networks / biological role of feedback loops → Alon | Wagner | Hengge | Lohmann | de Lorenzo

Thornton, Janet – Cambridge (GB) | EMBO 2000 | CouC14–17 | Computational biology / protein

structure & function / enzymes / ageing → Tramontano | Janin | Levitt | Phillips | Dijkstra

Tickle, Cheryll A. – Bath (GB) | EMBO 2001 | Chick embryo / limb development / growth factors / comparative embryology → Zeller | Stern | Guerrero | De Robertis | Robertson

Timmis, Kenneth N. – (CH) | EMBO 1983 | Microbial ecology / microbial diversity / microbial biotechnology / extremophiles / natural products → Ettema | Andersson | Lovering | Tang | Arraiano

Tiollais, Pierre – Paris (FR) | EMBO 1984 | Hepatitis B virus / carcinogenesis / recombinant vaccines → Pizza | Rappuoli | Lusso | Kaufmann | Lanzavecchia

Tocchini-Valentini, Glauco P. – Monterotondo (IT) | EMBO 1972 | Council 81–86 EbiC00–04 | Mutagenesis / RNA molecules / structure, function & evolution / disease models / neurodegenerative diseases / cognitive disorders → Bates | Cattaneo | Fisher | Brown | Balling

Tokatlidis, Kostas – Glasgow (GB) | EMBO 2013 | Mitochondria biogenesis / oxidative protein folding / protein targeting / protein assembly / redox signaling → Pfanner | Chacinska | Walter | Soll | Lill

Tolar, Pavel – London (GB) | YIP 2014 | B cell / B cell receptor / signalling / endocytosis / imaging → Batista | Reth | Alarcón | Sixt | Triller

Tollervey, David – Edinburgh (GB) | EMBO 1999 | snoRNA / snoRNP / RNA processing / RNA surveillance / ncRNAs → Arraiano | Jensen | Izaurralde | Proudfoot | West

Tomancak, Pavel – Dresden (DE) | EMBO 2016 | Patterns of gene expression / evolution of development / light sheet microscopy / biological image analysis / open scientific hardware / open access → Stelzer | Huisken | Carroll | Akam | Lemaire

Tomlinson, Ian – Oxford (GB) | EMBO 2016 | Cancer genetics / molecular epidemiology / tumour evolution / functional cancer gene analysis / mouse models → Pandolfi | Bradley | Barbacid | De Visser | Ciliberto

Tonegawa, Susumu – Cambridge (US) | Assoc 1995 | Synaptic plasticity / memory & learning / neural development → Lüthi | Caroni | Monyer | Bonhoeffer | Häusser

Tonelli, Chiara – Milano (IT) | EMBO 2000 | Plant genetics / gene expression / plant transcription factors / stress tolerance / flavonoid gene regulation → Stougaard | Koncz | Ruberti | Scheres | Mariani

Toniolo, Daniela – Milano (IT) | EMBO 1999 | WpfC01–04 | Complex disorders / ovarian failure / mental retardation / isolated population → Kere | Davies | Porteous | Wood | Monaco

Tooze, John – Richmond (GB) | EMBO 1986 | Executive Director 73–94 | Molecular biology / science information → Gao | Hacker | Gannon | Jordan | Williamson

Tooze, Sharon – London (GB) | EMBO 2010 | Autophagy / mammalian Atg proteins / membrane trafficking / secretory pathway / organelle biogenesis → Martens | Meyer | Robinson | De Matteis | Luini

Tora, Laszlo – Illkirch (FR) | EMBO 2001 | RNA polymerase II / transcription / regulation / chromatin / epigenetics / general transcription factors / TBP / TAF / cofactor → Kornblihtt | Hernandez | White | West | Müller

Torres Padilla, Maria Elena – München (DE) | EMBO 2015 | Epigenetic reprogramming / totipotency / pluripotency / chromatin / mouse embryo / heterochromatin establishment → Jenuwein | Azorín | Gasser | Zernicka-Goetz | Brennecke

Toussaint, Ariane C. – Waterloo (BE) | EMBO 1979 | CouC85–87 | Bacteriophage / prokaryotic MGEs / databases / site-specific & transpositional recombination / ontology → Louis | Duret | Cameron | Gojobori | Michel

Tramontano, Anna – Roma (IT) | EMBO 1993 | CouC01–04 FelC08–12 WisC13–16 | Protein structure analysis & modelling / protein design / genome analysis / computational biology / bioinformatics → Thornton | Bahar | Blundell | Borst | Zavolan

Trautner, Thomas A. – Berlin (DE) | EMBO 1967 | Restriction-modification / DNA methylation / plasmid replication / bacteriophage biology → Michel | Schübeler | Siksnys | Roberts | Bell

Travers, Andrew A. – Cambridge (GB) | EMBO 1979 | Chromatin structure & function / transcriptional regulation → Di Mauro | Paro | Azorín | Felsenfeld | Brennecke

Treisman, Richard – London (GB) | EMBO 1988 | Council 10–11 Council 12–14 PolAG 16– | Transcriptional regulation / signal transduction / transcription factors / Rho GTPase / MAP kinase / cytoskeleton → Ridley | Burgering | Stark | Alessi | Barr

Triller, Antoine – Paris (FR) | EMBO 2012 | FelC14–17 | Synapse / receptors / molecular & dynamic organization / neuronal integration / super-resolution microscopy → Katona | Choquet | Lakadamyali | Zhuang | Maiato

Trono, Didier – Lausanne (CH) | EMBO 2009 | KRAB-ZFPs / epigenetics / retroelements / transcription / physiology → Higgs | Kouzarides | Helin | Auwerx | Uhlin

Trumpp, Andreas – Heidelberg (DE) | EMBO 2011 | Stem cells / self-renewal / cancer & metastasis / circulating tumor cells / targeted therapy → Wu | Bentires-Alj | Hanahan | Radtke | Del Sal

Tsiantis, Miltos – Köln (DE) | EMBO 2010 | Plant growth & development / evo-devo / Arabidopsis / KNOX genes / leaf shape → Inzé | Nakamura | Laux | Sabatini | Grossniklaus

Tuppy, Hans – Vienna (AT) | EMBO 1964 | Council 68–70 FelC68–71 | Membranes / mitochondria / glycoproteins → Hiller | Chacinska | Tokatlidis | Lill | Soll

Turk, Boris – Ljubljana (SI) | EMBO 2007 | Protease signaling / cysteine cathepsins / inflammation-associated diseases / degradomics / protein processing & degradation / noninvasive in vivo imaging / regulation & physiology → Turk | Langer | López-Otín | Martin | Bertolotti

Turk, Vito – Ljubljana (SI) | EMBO 1999 | Lysosomal cysteine proteases & their protein inhibitors / cathepsins / cystatins / zymogen activation / mechanism of inhibition / regulation & physiology → Turk | Langer | Draetta | Freeman | Hay

Turner, Bryan M. – Birmingham (GB) | EMBO 2003 | Cancer epigenetics / epigenetic inheritance / histone modifications / embryonic stem cells / environmentally-induced epigenetic change → Stewart | Jenuwein | Bradley | Müller | Di Croce

Tybulewicz, Victor – London (GB) | EMBO 2007 | Signal transduction / lymphocytes / mouse genetics / Down syndrome → Fisher | Balling | Brown | Sibilia | Birchmeier

Tyers, Mike – Montreal (CA) | EMBO 2008 | Cell growth / cell division / ubiquitin-dependent proteolysis / chemical genetics / systems biology → Pines | Varshavsky | Ciechanover | Moreno | Koncz

Tzartos, Socrates J. – Athens (GR) | EMBO 1994 | Structure, function, pathogenicity of nicotinic acetylcholine receptor / myasthenia gravis: understanding & therapeutic strategies → Bessereau | Winter | Baeuerle | Fischer | Secher

Udvardy, Andor – Szeged (HU) | EMBO 1996 | Intracellular protein degradation / 26S proteasome / regulation of the cell cycle / chromatin insulators / ubiquitylation → Ciechanover | Baumeister | Sommer | Labib | Masucci

Ugarkovic, Durdica – Zagreb (HR) | EMBO 2000 | SciSocC06–09 | Repetitive DNA / molecular evolution / chromosome structure → Hastie | Ellegren | Tanay | Tautz | Wolfe

Uhlén, Mathias – Stockholm (SE) | EMBO 1995 | Protein expression, purification & analysis / automation / proteomics / protein atlas / combinatorial chemistry / immunotechnology → Apweiler | Johnsson | Superti-Furga | Aebersold | Gavin

Uhlin, Bernt Eric – Umeå (SE) | EMBO 2002 | Microbial physiology / bacterial virulence & pathogenesis / gene regulation / bacterial nucleoid proteins → Bassler | Sebo | Shao | Pizza | Covacci

Uhlmann, Frank – London (GB) | EMBO 2006 | CouC09–12 CouC13–16 PubAB 13–16 EEsC14– | Cell cycle / mitosis / chromosome structure & segregation / SMC protein complexes → Amon | Tanaka | Veening | Allshire | Errington

Ule, Jernej – London (GB) | EMBO 2016 | RNA regulation / neurobiology / splicing / iCLIP / in-vivo RNA structure → Soreq | Davies | Schmucker | Matsas | Storey

Ullmann, Agnes – Paris (FR) | EMBO 1983 | Molecular biology of bacteria & pathogenic microorganisms → Uhlin | Espinosa | Bumann | Charpentier | Bonas

Ullrich, Axel – Martinsried (DE) | EMBO 1990 | Structure-function biology / pathology of tyrosine kinases / molecular basis of cancer / signal transduction in cancer / cancer genomics → Pavelic | Öztürk | Pandolfi | Caldas | Korbel

Ulrich, Helle – Mainz (DE) | EMBO 2008 | Ubiquitin / SUMO / DNA repair / DNA replication / mutagenesis → Fuchs | Wood | Wigley | Jentsch | Pellegrini

Unwin, Nigel – Cambridge (GB) | EMBO 1977 | Acetylcholine receptor / ion channels / high resolution electron microscopy → Seeburg | Malgaroli | Ashcroft | Sixma | López-Barneo

Urbain, Jacques – Gosselies (BE) | EMBO 1979 | Antibody diversity / selection of repertoires / idiotypes / dendritic cells / evolution of the immune system → Kruisbeek | Glaichenhaus | Reis e Sousa | Owen | Sallusto

Vaheri, Antti – Helsinki (FI) | EMBO 1978 | FelC98–01 | Cancer cell invasion / ezrin / zoonotic viruses / inflammation & cancer / cell-matrix interaction / diagnostics → Chavrier | Ridley | Brummelkamp | Fässler | Brown

Valcárcel, Juan – Barcelona (ES) | EMBO 2004 | MemC07–10 | Gene regulation / RNA biology / RNA processing / pre-mRNA splicing / RNA-protein interactions → Smith | Cáceres | Wahl | Nagai | Allain

Vale, Ronald D. – San Francisco (US) | Assoc 2012 | Molecular motors / kinesin / microtubules / cell division / T cell signaling → Howard | Vernos | Bullock | Akhmanova | Janke

Valencia, Alfonso – Madrid (ES) | EMBO 2005 | FelC08–12 CouC16–20 | Bioinformatics / proteins / systems biology / cancer / text mining → Barkai | Brunak | Myers | Taipale | Oliver

van 't Veer, Laura – San Francisco (US) | EMBO 2009 | Hereditary breast cancer

/ preventive & therapeutic interventions / genetic risk factors / prognostic & predictive factors in colorectal cancer →Aaltonen | Thomas | Smith | Ashworth | Vogelstein

Van Bruggen, Ernst F.J. – EMBO 1980

van Dam, Karel – (NL) | EMBO 1979 | Bioenergetics / biomembranes / thermodynamics in biological systems / regulation of metabolic pathways →Asher | Willmitzer | Carmeliet | Michel | Jäckle

van de Putte, Piet – (NL) | EMBO 1983 | Council 88–90 EefC91–96 | Transposition & DNA inversion / DNA repair in E. coli & mammalian cells / mutagenesis →Miller | Kleckner | Ulrich | Caldecott | Boulton

van der Eb, Alex J. – (NL) | EMBO 1977 | Council 83–87 | Molecular basis of viral & radiation-induced carcinogenesis / gene therapy →Jorcano Noval | Smith | Perricaudet | Mavilio | Bordignon

van der Goot, Gisou – Lausanne (CH) | EMBO 2009 | YipC11–13 YipC14–16 | Membrane organisation / palmitoylation / bacterial toxins / endoplasmic reticulum / endocytosis →Sandvig | Gruenberg | Rapoport | Aktories | McMahon

van der Oost, John – Wageningen (NL) | EMBO 2013 | Bacteria & archaea / mesophiles & thermophiles / prokaryotic anti-virus defense systems / CRISPR / Argonaute →White | Charpentier | Burgyán | Baulcombe | Voinnet

van der Vliet, Peter C. – Doorn (NL) | EMBO 1992 | Council 98–01 | Adenovirus DNA replication / DNA-protein interactions →Richmond | West | Müller | Nielsen | Thomas

van Heyningen, Veronica – London (GB) | EMBO 2002 | MemC05–08 Council 10–10 Council 11–13 Council 14–14 | Human disease genetics / eye anomalies / cis-regulation of gene expression / gene-environment interaction / genome evolution →Ninio | Antonarakis | Harberd | Ponting | Kaessmann

van Kammen, Albert – Den Haag (NL) | EMBO 1987 | CouC91–94 | Plant molecular biology / plant biotechnology / plant viruses / plant-microbe interactions / RNA →Spena | Baulcombe | Voinnet | Burgyán | Hirt

van Lohuizen, Maarten – Amsterdam (NL) | EMBO 2004 | Cancer biology / stem cells / epigenetic Polycomb silencing / chromatin structure / high-throughput genetic screens →Bickmore | Di Croce | Paro | Becker | Felsenfeld

van Meer, Gerrit – Utrecht (NL) | EMBO 2003 | WisC14–17 PolAG 15– | Membrane lipids / lipid translocators / lipid domains / lipid transport / lipid enzymology →Wieland | Johannes | Mayor | Dotti | Haucke

Van Montagu, Marc – Ghent (BE) | EMBO 1978 | Agrobacterium / plant genetic engineering / GM crops / regulatory / plant biotechnology →Flavell | Spena | Koncz | Baulcombe | Jürgens

van Steensel, Bas – Amsterdam (NL) | EMBO 2008 | Chromatin / nuclear organization / transcription / genomics / nuclear lamina / bioinformatics →Bickmore | Fraser | Santoro | Stutz | Neugebauer

Vandekerckhove, Joël – Ghent (BE) | EMBO 1988 | CouC01–04 | Organization of the microfilament system / protein processing & cleavage / post-translational modifications / proteomics of cellular communications →Janke | Chin | Mann | Melchior | Lill

Vanderhaeghen, Pierre – Brussels (BE) | EMBO 2009 | FelC13–16 | Cerebral cortex / pluripotent stem cells / neuronal differentiation / neural circuits / brain evolution →Simeone | Huttner | Gage | Guillemot | Matsas

Vanhaesebroeck, Bart – London (GB) | EMBO 2008 | Signal transduction / lipid kinase / mouse gene targeting / cancer / immunology / drug development / phosphoinositide →Cantley | Downward | Barbacid | Parker | Fernández-Capetillo

Vänngård, Tore – Göteborg (SE) | EMBO 1980 | Biological oxidation & photosynthesis / EPR / intensely blue copper proteins →Rutherford | Dijkstra | Jaskólski | Palumaa | Banci

Vannini, Alessandro – London (GB) | YIP 2016 | Gene transcription / RNA polymerase III / tRNAs / genome organisation / cancer →White | Boguta | Müller | Hernandez | Cramer

Varmus, Harold E. – Bethesda (US) | Assoc 1993 | Oncogenes & tumour suppressors / mouse models of cancer →Pandolfi | Barbacid | Berns | Tomlinson | Wagner

Varshavsky, Alexander – Pasadena (US) | Assoc 2001 | Ubiquitin / proteolysis / signal transduction / cellular regulatory circuits →Ciechanover | Tyers | Sommer | Kulathu | Bukau

Vassart, Gilbert – Brussels (BE) | EMBO 1994 | Adult epithelial stem cells / leucine-rich repeat (LGR) receptors / orphan GPCRs / thyroid development →Jensen | Winton | Fariñas | Bigas | Trumpp

Vaucheret, Hervé – Versailles (FR) | EMBO 2005 | Arabidopsis / epigenetics / RNA silencing / small RNA / chromatin →Mathieu | Dean | Navarro | Martienssen | Baulcombe

Vaulot, Daniel – Roscoff (FR) | EMBO 2014 | Biodiversity / flow cytometry / oceanography / picoplankton / protists / phytoplankton / algae →Savolainen | Bowler | DeLong | Boëtius | Donnelly

Vaux, David L. – Parkville (AU) | Assoc 2012 | IAP / Bcl-2 / apoptosis / programmed cell death → Krammer | Borst | Wang | Dixit | Gronemeyer

Veening, Jan-Willem – Groningen (NL) | YIP 2014 | Streptococcus pneumoniae / antibiotic tolerance / chromosome segregation / noise in gene expression / cell division → Errington | Uhlmann | Amon | Höög | Schuh

Veiga-Fernandes, Henrique – Lisbon (PT) | EMBO 2015 | Lymphoid cells / haematopoiesis / mucosal immunity / inflammation & infection → Eberl | Powrie | Rescigno | Wagner | Glaichenhaus

Venetianer, Pál – Szeged (HU) | EMBO 1992 | EefC92–96 PerC92–01 Council 94–99 | Molecular biology of restriction-modification systems / biological role of DNA methylation / regulation of bacterial rRNA synthesis → Bickle | Siksnys | Roberts | Aktories | Gerdes

Venkitaraman, Ashok – Cambridge (GB) | EMBO 2004 | DNA recombination / DNA replication / mitosis / chromosome stability / cancer therapeutics → Helleday | Branzei | Hickson | Kanaar | Foiani

Vennström, Björn – Stockholm (SE) | EMBO 1990 | Nuclear hormone receptors / neuronal development / metabolism → Evans | Wahli | Ibáñez | Samarut | Bagni

Verdaguer, Núria – Barcelona (ES) | EMBO 2008 | CouC15–18 | X-ray crystallography / macromolecular complexes / vault particle / viral particles / RNA virus-complexes / RNA-virus replication / antiviral strategies → Zhang | Luisi | Rey | Kühlbrandt | Namba

Verma, Inder M. – La Jolla (US) | Assoc 1998 | GexC10–11 | Regulation of proto-oncogenes / gene therapy (methods for gene transfer) → Perricaudet | Bordignon | Fischer | Moelling | Jorcano Noval

Vermot, Julien – Illkirch (FR) | YIP 2014 | Cardiovascular development / mechanodetection / fluid mechanics / cilia / biophysics → Howard | Müller | Norden | Labouesse | Huisken

Vernos, Isabelle – Barcelona (ES) | EMBO 2005 | CouC11–15 | Microtubules / motor proteins / mitosis & meiosis / self-organization / kinases → Karsenti | Hagan | Vale | Raff | Barr

Verrijzer, C. Peter – Rotterdam (NL) | EMBO 2007 | Gene regulation / chromatin / transcription / ubiquitin / Drosophila → Bienz | Higgs | Müller | Dargemont | Kaufmann

Vestweber, Dietmar – Münster (DE) | EMBO 2009 | Vascular permeability / leukocyte trafficking / endothelial cell contacts / VE-cadherin / cell adhesion → Jalkanen | Dejana | Alon | Potente | Santoni

VijayRaghavan, K. – Bangalore (IN) | Assoc 2007 | Myogenesis / neurogenesis / behaviour / remodeling / regeneration → Bradke | Klein | Kiehn | Brand | Arber

Vincent, Jean-Paul – London (GB) | EMBO 2006 | Trafficking / Wnt / Drosophila / epithelial integrity / apoptosis → Wieschaus | Vaux | Shilo | Krammer | Borst

Viola, Antonella – Padova (IT) | EMBO 2016 | Leukocyte activation / cell polarity / signaling compartmentalization / inflammation / chemotaxis → Sánchez-Madrid | Sixt | Griffiths | Parmentier | Lu

Vogel, Jörg – Würzburg (DE) | EMBO 2011 | FelC15–18 | Small RNA / RNA-protein interaction / long noncoding RNA / pathogen / host / post-transcriptional control / Hfq → Wagner | Arraiano | d'Adda di Fagagna | Willis | Kiss

Vogelstein, Bert – Baltimore (US) | Assoc 2005 | Cancer genetics / cancer diagnostics / cancer therapeutics → Caldas | Aaltonen | Pelicci | Pavelic | Thomas

Voinnet, Olivier – Zurich (CH) | EMBO 2007 | MemC12–15 | RNA silencing / viruses / microRNAs / siRNAs / disease → Baulcombe | Burgyán | Gait | Vaucheret | Kim

Volarevic, Sinisa – Rijeka (HR) | EMBO 2008 | p53 tumor suppressor / ribosomal proteins / cell cycle checkpoints / nucleolus / ribosome biogenesis / disease mechanisms → Bartek | Hoeijmakers | Oren | Debatisse | Lowndes

von Boehmer, Harald – Boston (US) | EMBO 1986 | FelC90–93 | T lymphocyte development / lymphoma / immune response regulation → Flavell | Glaichenhaus | Sallusto | Radbruch | Ricciardi-Castagnoli

von Figura, Kurt – Göttingen (DE) | EMBO 1989 | PerC96–01 | Biogenesis of lysosomes / lysosomal storage disorders → Raposo-Benedetti | Ballabio | Amaral | de Saint Basile | Jäättelä

von Heijne, Gunnar – Stockholm (SE) | EMBO 1994 | YipC00–03 Council 04–06 Council 07–09 | Protein sorting / membrane proteins / analysis of protein sequences → Hiller | Sinning | Spiess | Beckmann | Emr

von Meyenburg, Kaspar – Herrliberg (CH) | EMBO 1979 | CouC85–87 | Genetics of E. coli → Michel | Georgopoulos | Miller | Silhavy | Normark

von Wettstein, Diter – Pullman (US) | EMBO 1964 | CouC77–82 | Chloroplast / chromosome pairing / protein engineering / plant biotechnology → Spena | Flavell | Bock | Chory | Langdale

Vousden, Karen – Glasgow (GB) | EMBO 2004 | Council 15–17 | Tumour suppressor genes / cell cycle / apoptosis

/ p53 / cancer metabolism → Oren | Mehlen | Kimchi | Lane | Lu

Vukicevic, Slobodan – Zagreb (HR) | EMBO 2001 | Bone morphogenetic proteins / osteoporosis / prevention of acute & chronic kidney failure by morphogenetic proteins → ten Dijke | Thesleff | Penninger | Affolter | Ávila

Waddell, Scott – Oxford (GB) | EMBO 2014 | Behaviour / neural circuits / memory / motivation / transposition → Baier | Häusser | Denk | Freund | Margrie

Wagner, Andreas – Zurich (CH) | EMBO 2014 | Evolutionary innovation / robustness / biological networks / molecular evolution → Hurst | Bork | Pääbo | Ugarkovic | Kaessmann

Wagner, E. Gerhart H. – Uppsala (SE) | EMBO 2014 | Small noncoding RNA / regulatory networks / Hfq / RNA structure / post-transcriptional control → Vogel | Arraiano | Kiss | Bähler | Hengge

Wagner, Erwin F. – Madrid (ES) | EMBO 1988 | SciSocC96–99 | Oncogene function / mouse models for human disease / stem cells (ES, hematopoietic) / gene transfer / signal transduction / inflammation & cancer → Pandolfi | De Visser | Bradley | Barbacid | Liu

Wahl, Markus – Berlin (DE) | EMBO 2014 | MemC16–19 | Biomacromolecular structure / gene regulation / pre-mRNA splicing / regulation of bacterial transcription / bacterial RNA polymerase / RNA-protein interactions / spliceosome / X-ray crystallography → Nagai | Sattler | Kornblihtt | Coll | West

Wahli, Walter – Singapore (SG) | EMBO 1998 | Nuclear hormone receptors / PPAR / lipid metabolism / energy homeostasis / wound healing → Vennström | Evans | Spiegelman | Brüning | Auwerx

Wain-Hobson, Simon – Paris (FR) | EMBO 1997 | Retrovirology / viral variation & evolution / cancer / APOBEC3 / genetic editing → Elena | Bamford | Hastie | Domingo | Cao

Waksman, Gabriel – London (GB) | EMBO 2007 | Bacterial pathogenesis / secretion systems / Type IV secretion / chaperone-usher pili / SH2 domains / Klentaq1 DNA polymerase → Dehio | Pizza | Covacci | Bonas | Eulalio

Walker, John E. – Cambridge (GB) | EMBO 1984 | Mitochondria / energy transduction / ATP synthase / rotary mechanism / regulation / proteomics of mitochondria → Robinson | Hiller | Heck | Pfanner | Langer

Walter, Peter – San Francisco (US) | Assoc 2004 | Protein sorting / organelle biogenesis / signaling / translational control / unfolded protein response (UPR) → Pfanner | Rapoport | Beckmann | Ron | Alarcón

Wang, Xiaodong – Beijing (CN) | Assoc 2014 | Apoptosis / cytochrome c / cell death / necrosis / mitochondria → Kroemer | Meier | Dixit | Cecconi | Rizzuto

Warren, Graham – Vienna (AT) | EMBO 1986 | Golgi / biogenesis / membrane trafficking → De Matteis | Meyer | Griffiths | Martens | Luini

Wasylyk, Bohdan – Illkirch (FR) | EMBO 1992 | Cancer / oncogenes / tumour suppressor genes / transcription / therapeutic targets / biomarkers → Lane | Kouzarides | Pavelic | Pandolfi | Barbacid

Watanabe, Yoshinori – Tokyo (JP) | Assoc 2014 | Centromere / kinetochore / cohesion / meiosis / mitosis → Sunkel | Earnshaw | Zachariae | Allshire | Peters

Waterfield, Michael D. – London (GB) | EMBO 1985 | Molecular aspects of signal transduction linked to receptors involved in cancer → Land | Superti-Furga | Heldin | Marais | Del Sal

Waters, Andrew P. – Glasgow (GB) | EMBO 2009 | Sexual development / malaria / Plasmodium / (post transcriptional) regulation of gene expression → Mota | Scherf | Levashina | Gull | Soldati-Favre

Watson, James D. – Cold Spring Harbor (US) | Assoc 1985

Watt, Fiona M. – London (GB) | EMBO 1999 | Keratinocytes / cell adhesion / differentiation / stem cells / cancer → Geiger | Blanpain | Thiery | Frame | Radtke

Watts, Colin – Dundee (GB) | EMBO 1996 | Antigen processing & presentation / dendritic cell biology → Amigorena | Mellman | Neefjes | Ploegh | López de Castro

Way, Michael – London (GB) | EMBO 2006 | MemC09–12 | Cytoskeletal dynamics / signalling / actin / cell motility / microtubule-based transport / virus / pathogen → Carlier | Gull | Machesky | Hoogenraad | Hirokawa

Weatherall, David J. – Oxford (GB) | EMBO 1983 | Genetic disorders of haemoglobin / regulation of haemoglobin synthesis / application of molecular biology to human disease → de Saint Basile | Wood | Lehesjoki | Hoeijmakers | Ballabio

Weber, Klaus – Göttingen (DE) | EMBO 1974 | Council 76–81 CouC76–81 Secretary General 81–84 | Cell biology / intermediate filaments / protein chemistry → Osborn | Holden | Jentsch | Sommer | Bastiaens

Wedell, Nina – Penryn (GB) | EMBO 2014 | Sexual selection / sexual conflict / selfish genes / gene expression / sex differences → Kruuk | Olivieri | West | Pemberton | Brakefield

Weigel, Detlef – Tübingen (DE) | EMBO 2003 | CouC05–08 Council 10–12 Council 13–15 EEsC17– | Genetic

variation / evolutionary genomics / epigenetics / plant development / Arabidopsis → Marques-Bonet | Pemberton | Nordborg | Antonarakis | Grossniklaus

Weil, Jacques-Henry – Strasbourg (FR) | EMBO 1977 | FelC82–85 | Expression of plant mitochondrial genome / tRNA editing / tRNA import into mitochondria → Brennicke | Matzke | Baulcombe | Bock | Vaucheret

Weil, Roger – (CH) | EMBO 1966 | Tumour virology / transformation / polyomavirus / SV40 → Smith | zur Hausen | Winocour | Wilkie | Kärre

Weill, Jean-Claude – Paris (FR) | EMBO 1993 | Mechanisms generating immunoglobulin diversity → Reynaud | Sitia | Bergman | Rougeon | Quintana-Murci

Weinberg, Robert A. – Cambridge (US) | Assoc 2010 | Invasion / metastasis / stem cells / progression / malignancy → Del Sal | Thiery | Fodde | Christofori | Nieto

Weisbeek, Peter J. – Utrecht (NL) | EMBO 1997 | CouC03–04 | Plants / bacteria / development / roots / embryo / transcription regulation / signal transduction / communication / protein transport / iron / siderophore / chromosome structure → Paz-Ares | Stougaard | Palme | Ruberti | Tonelli

Weiss, Mary C. – Paris (FR) | EMBO 1984 | SciSocC02–04 | Cell differentiation / gene expression / transcription factors / stem cells / liver → Sippel | Di Lauro | Graf | Angel | Thanos

Weiss, Robin A. – London (GB) | EMBO 1976 | Retroviruses / AIDS / emerging infections / receptors / cancer → Lusso | Casanova | Burny | Wain-Hobson | Coutinho

Weissenbach, Jean – Evry (FR) | EMBO 1988 | Genome sequencing / genome structure & evolution → Ellegren | Yang | Duret | Hurst | Skryabin

Weissmann, Charles – Jupiter (US) | EMBO 1968 | Council 73–78 | Prion diseases / interferon system / gene regulation → Zurzolo | Aguzzi | Uhlin | Lindquist | Frame

Wellauer, Peter K. – (CH) | EMBO 1979 | Cell differentiation / gene expression / transcription factors → Weiss | Di Lauro | Graf | Sippel | Angel

Werck-Reichhart, Danièle – Strasbourg (FR) | EMBO 2015 | Superfamily of genes / evolution / oxygenases / plant specialized metabolism / plant hormone metabolism → Hothorn | Rutherford | Costantino | Sabatini | Bartels

Werner, Sabine – Zurich (CH) | EMBO 2012 | MemC15–18 | Tissue repair / cancer / growth factors / transcriptional regulation / oxidative stress → Bienz | Mechta-Grigoriou | Piccolo | Talianidis | Thiery

West, Stephen C. – South Mimms, Herts (GB) | EMBO 1994 | DNA recombination / DNA repair / protein-DNA interactions → Kanaar | Richmond | Müller | Nielsen | Alt

West, Steven – Sheffield (GB) | YIP 2015 | Splicing / 3' end processing / surveillance / RNA polymerase II / coupling → Kornblihtt | Wahl | Tora | Hernandez | Neugebauer

West, Stuart A. – Oxford (GB) | EMBO 2014 | Social evolution / sex allocation / altruism / cooperation / major evolutionary transitions → Keller | Olivieri | Wedell | Kruuk | Pemberton

Westergaard, Ole – (DK) | EMBO 1991 | Human genome project / genome organization / eukaryotic DNA topoisomerases / DNA topoisomerase targeting / cancer chemotherapy / aging → Cortés Ledesma | Antonarakis | Kerem | Patel | Lander

Westermark, Bengt – Uppsala (SE) | EMBO 1989 | Growth factors / oncogenes / tumor suppressor genes / brain tumors → Pavelic | Wasylyk | Pandolfi | Liu | Öztürk

Westhof, Eric – Strasbourg (FR) | EMBO 1998 | PubEipC03–04 PubEipC05–08 | RNA structural biology / RNA catalysis / RNA evolution / RNA bioinformatics → Lilley | Michel | Cech | Tramontano | Ponting

White, John G. – Madison (US) | EMBO 1994 | Cellular development / nervous system of C. elegans / development of confocal microscope → Triller | Myers | Hyman | Gönczy | Denk

White, Malcolm F. – St Andrews (GB) | EMBO 2010 | DNA repair / CRISPR / helicase / nuclease / archaea → van der Oost | Siksnys | Cusack | Arraiano | Bullock

White, Robert J. – York (GB) | EMBO 2009 | RNA polymerase III / transcription / cancer / chromatin / tRNA → Vannini | Boguta | Hernandez | Müller | Tora

Whitehead, Alexander S. – Philadelphia (US) | EMBO 1996 | Folate / homocysteine / pharmacogenetics / inflammation / disease → Pasparakis | Mantovani | Davies | Powrie | Casanova

Whittaker, Victor P. – Cambridge (GB) | EMBO 1977 | Cell & molecular biology of synaptic transmission / synaptosome / synaptic vesicle / axonal transport → Hoogenraad | Jahn | De Camilli | Lerma | Choquet

Wickner, William T. – Hanover (US) | Assoc 2000 | Organelle trafficking / S. cerevisiae / vacuoles (lysosomes) → Raposo-Benedetti | Goding | Mellor | Wolfe | Sjögren

Wieland, Felix – Heidelberg (DE) | EMBO 2000 | Functional organization of

the Golgi apparatus / membrane flow / vesicular transport / lipid biosynthesis & transport → van Meer | Owen | Rothman | Corda | Schekman

Wieschaus, Eric F. – Princeton (US) | Assoc 1997 | Drosophila embryonic development / cell & tissue polarity / Wingless signalling → Knust | Schüpbach | Mlodzik | Schweisguth | Gilmour

Wigley, Dale B. – London (GB) | EMBO 2002 | FelC08–12 | Structural biology / enzymology / DNA replication & repair → Pellegrini | Ulrich | Tawfik | Caldecott | Teixeira

Wigzell, Hans – Stockholm (SE) | EMBO 1978 | Immunology / infectious diseases / vaccines / tumour biology → Grandi | Bousso | Casanova | Kärre | Tang

Wikström, Mårten – Helsinki (FI) | EMBO 1986 | Cell respiration / structure & function of membrane proteins / electron transfer / ion transport / metalloproteins → Drew | Jentsch | Kühlbrandt | Owen | Robinson

Wilchek, Meir – Rehovot (IL) | EMBO 1980 | Biorecognition technology / avidin-biotin interaction / protein chemistry → Siksnys | Landegren | Winter | Mann | Jolles

Wilkie, Andrew – Oxford (GB) | EMBO 2006 | EEsC08–11 | Genetics & developmental pathology of craniofacial & limb malformations / Apert syndrome / mutations arising during spermatogenesis / FGF receptors → Rassoulzadegan | Mandel | Jackson | Hoeijmakers | Zeller

Wilkie, Neil M. – Columbus (US) | EMBO 1979 | DNA of eukaryotic viruses / herpesviruses / latency, transformation & cancer → Herr | Lusso | Wain-Hobson | Cao | Ensoli

Wilkinson, David – London (GB) | EMBO 2000 | FelC08–12 | Vertebrate development / nervous system development / boundary formation / neurogenesis / cell signalling → Charnay | Briscoe | Klein | Brose | Ish-Horowicz

Willecke, Klaus – Bonn (DE) | EMBO 1977 | Gap junctions & intercellular communication / biological functions of distinct ceramides and ceramide synthases → Louvard | Dejana | Franke | Davis | Lilley

Williams, Jeffrey G. – Dundee (GB) | EMBO 1991 | Gene expression & signal transduction in Dictyostelium → Di Lauro | Thanos | Tonelli | Posas | van Heyningen

Williams, Roger – Cambridge (GB) | EMBO 2008 | Phosphoinositides / molecular biology of cancer / structural biology / membrane protein sorting / signal transduction → Kühlbrandt | Zhang | Luisi | Henderson | Namba

Williamson, Alan R. – Beaconsfield (GB) | EMBO 1975 | Molecular & cellular immunology / molecular genetics → Sibilia | Radbruch | Fischer | Glaichenhaus | de Saint Basile

Williamson, Robert – Melbourne (AU) | EMBO 1978 | Cystic fibrosis / ataxia / dementia / Down syndrome / ethics → Porteous | Mandel | Fisher | Petit | Tybulewicz

Willis, Anne E. – Leicester (GB) | EMBO 2015 | Translation / protein synthesis / RNA motif / gene expression / RNA-binding proteins → Ramakrishnan | Rodnina | Yusupov | Ephrussi | Ban

Willmitzer, Lothar – Potsdam (DE) | EMBO 1993 | GexC10–11 | Plant gene expression / molecular plant physiology / photoassimilate partitioning & allocation / membrane transport of metabolites & ions → Palme | Jentsch | Caboche | Hothorn | Kühlbrandt

Wilmut, Ian – Edinburgh (GB) | EMBO 2003 | Nuclear transfer / reprogramming / embryo / iPS cells / development / chromatin / cellular disease models → Yamanaka | Jaenisch | Torres Padilla | Brüstle | Cosma

Wilson, Stephen W. – London (GB) | EMBO 2005 | Forebrain development / CNS asymmetry / zebrafish embryology → Friedrich | Baier | Del Bene | Huttner | Vanderhaeghen

Winkler, Hans – Innsbruck (AT) | EMBO 1989 | Molecular properties of the storage & secretion of catecholamines / chromogranins & neuropeptides (secretoneurin)in adrenal medulla & brain → Moser | Dehaene | Friedrich | Dolan | Huttner

Winnacker, Ernst-Ludwig – Strasbourg (FR) | EMBO 1979 | DNA replication in eukaryotic cells & cell free systems / adenovirus DNA replication → Stillman | Aguilera | Michel | Laskey | Bell

Winocour, Ernest – Rehovot (IL) | EMBO 1974 | Council 80–85 | Tumour virology / parvoviruses / oncosuppression → Smith | zur Hausen | Pavelic | Serrano | Vousden

Winter, Gregory P. – Cambridge (GB) | EMBO 1987 | Antibody engineering / therapeutic antibodies / selection technologies / phage display → Otlewski | Secher | Baeuerle | Plückthun | Kruisbeek

Wintersberger, Erhard – Vienna (AT) | EMBO 1978 | Growth & cell cycle regulation of gene expression / polyomavirus T antigens → Helin | Draetta | Mann | Jackson | Medema

Wintersberger, Ulrike – Vienna (AT) | EMBO 1986 | Molecular mechanisms of evolution / DNA repair → Aguilera | Almouzni | Alt | Ashworth | Behrens

Winton, Douglas J. – Cambridge (GB) | EMBO 2016 | Stem cells / epithelia / intestine / oncogenesis / lineage tracing → Wagner | Bradley | Zuber | Baccarini | Jensen

Wittinghofer, Alfred – Dortmund (DE) | EMBO 1995 | WisC10–13 | Structure & function of GTP-binding proteins / signaling / oncogenes / ciliary function & ciliopathies → Downward | Gamblin | Melchior | Zylicz | Howard

Wittmann-Liebold, Brigitte – Berlin (DE) | EMBO 1989 | Proteomics / 2DE / mass spectrometry / protein modifications / peptide synthesis / technical design of new instrumentation / biotechnology → Mann | Heck | Choudhary | Morris | Palumaa

Wodak, Shoshana – Brussels (BE) | EMBO 1990 | Protein structure & protein engineering → Tramontano | Serrano | Johnsson | Plückthun | Otlewski

Wolf-Watz, Hans – Umeå (SE) | EMBO 2000 | MemC02–05 | Cellular microbiology / molecular pathogenicity / type III secretion / translocation / Yop proteins / gene regulation → Bonas | Holden | Uhlin | Sansonetti | Shao

Wolf, Dieter H. – Stuttgart (DE) | EMBO 2000 | Yeast / cellular regulation / protein degradation / ubiquitin-proteasome system / protein quality control / ERAD → Sommer | Carvalho | Rapoport | Ciechanover | Baumeister

Wolfe, Kenneth H. – Dublin (IE) | EMBO 2010 | MemC14–17 | Evolution / comparative genomics / Saccharomyces / bioinformatics / molecular evolution → Bork | Hurst | Oliver | Andersson | Marques-Bonet

Wollert, Thomas – Martinsried (DE) | YIP 2015 | Autophagy / in vitro reconstitution / model membranes → Schwille | Martens | Michel | Locher | Robinson

Wollheim, Claes B. – Geneva (CH) | EMBO 1993 | Insulin secretion / transcription factors / mitochondrial metabolism / intracellular calcium / signal transduction / glucagon secretion / gene expression → Edlund | Berggren | Zierath | Auwerx | Ashcroft

Wollman, Francis-André – Paris (FR) | EMBO 1999 | Chloroplast gene expression / dynamics of thylakoid membranes / biogenesis of photosynthesis proteins / Chlamydomonas / photosynthesis → Andersson | Bennoun | Langdale | Soll | Melandri

Wolpert, Lewis – London (GB) | EMBO 1975 | Pattern formation in the limb → Averof | Carroll | Lumsden | Pourquié | Robertson

Wong, Chi-Huey – Taipei (TW) | Assoc 2010 | Carbohydrate chemistry / glycobiology / post-translational glycosylation / drug discovery / vaccine design → Ferguson | Davies | Bolognesi | Nielsen | Gazit

Wood, John N. – London (GB) | EMBO 2010 | Pain / genetics / mechanosensation / transgenic mice / human heritable pain disorders → Hardy | Kerem | Monaco | Jentsch | Mandel

Wood, Richard D. – Smithville (US) | EMBO 1998 | DNA repair / mutagenesis / human genetic diseases / DNA polymerases / DNA replication → Hoeijmakers | Fuchs | Lehesjoki | Ballabio | Smith

Wu, Carl – Bethesda (US) | Assoc 2007 | Chromatin / transcription / histone variants / centromere / kinetochore → Müller | Thanos | Felsenfeld | Becker | Jenuwein

Wu, Hong – Beijing (CN) | Assoc 2016 | Cancer / tumour suppression / metastasis / therapeutic resistance / targeted therapy / cancer stem cells / PI3K pathway / PTEN → Trumpp | Del Sal | Lu | Wasylyk | Bentires-Alj

Wüthrich, Kurt – Zurich (CH) | EMBO 1985 | Structural biology / structural genomics / NMR spectroscopy / prion proteins & transmissible spongiform encephalopathies → Aguzzi | Oschkinat | Banci | Griesinger | Pastore

Yaffe, David – Rehovot (IL) | EMBO 1984 | Gene expression during development / myoblasts / molecular genetics / terminal differentiation → Rosenthal | Radtke | Cossu | Rocha | van Heyningen

Yamanaka, Shinya – Kyoto (JP) | Assoc 2010 | iPS cells / reprogramming / epigenetics / pluripotency / regenerative medicine → Fisher | Brüstle | Reik | Schöler | Surani

Yanagida, Mitsuhiro – Okinawa (JP) | Assoc 1995 | Chromosome dynamics / cell metabolism / cell division / quiescence / nutrition → Amon | Errington | Höög | Uhlmann | Ellenberg

Yang, Huanming – Shenzhen (CN) | Assoc 2006 | Genomics → Tavaré | Teichmann | Ellegren | Lancet | Weissenbach

Yaniv, Moshe – Paris (FR) | EMBO 1978 | FelC81–84 Council 91–96 | Gene expression in eukaryotes / cell cycle control & transformation / differentiation & development → Samarut | Gutierrez | Gannon | Williams | Helin

Yarden, Yosef – Rehovot (IL) | EMBO 1996 | CouC99–02 | Signal transduction / growth factors / oncogenes / tumor progression / tyrosine kinases → Ponzetto | Palmer | Di Fiore | Heldin | Schlessinger

Yonath, Ada E. – Rehovot (IL) | EMBO 1987 | Structure & function of biological macromolecules / structure & function of ribosomes / ribosomal antibiotics / trigger factor / ribosomal tunnel → Sinning | Nagai | Ramakrishnan | Jinek | Yusupov

Yusupov, Marat – Illkirch (FR) | EMBO 2009 | Ribosome / translation / tRNA / mRNA / crystallography

→ Ramakrishnan | Yusupova | Nissen | Ban | Spahn

Yusupova, Gulnara – Illkirch Cedex (FR) | EMBO 2016 | Prokaryotic and eukaryotic ribosome structures / mRNA / transfer RNA / translational fidelity / X-ray crystallography → Yusupov | Ramakrishnan | Sinning | Phillips | Carrondo

Zachariae, Wolfgang – Martinsried (DE) | EMBO 2013 | Meiosis / reductional chromosome segregation / kinetochore orientation / anaphase-promoting complex / cohesin → Tanaka | Allshire | Sjögren | Amon | Höög

Zachau, Hans Georg – (DE) | EMBO 1964 | Council 71–76 | Immunoglobulin genes / genome organization → Hodgkin | Bergman | Sitia | Weissenbach | Reynaud

Zavada, Jan – (CZ) | EMBO 1996 | Retrovirology / viral pseudotypes / rhabdovirus / oncogenes / glycoproteins → Wain-Hobson | Bamford | Verma | Elena | Masucci

Zavolan, Mihaela – Basel (CH) | EMBO 2015 | miRNAs / alternative splicing / gene expression / computational modeling / RNA 3' end processing → Cáceres | Smith | Soreq | Valcárcel | Ast

Zegerman, Philip – Cambridge (GB) | YIP 2015 | DNA replication / CDK / checkpoint / cell cycle → Diffley | Foiani | Boye | Debatisse | Longhese

Zeller, Rolf – Basel (CH) | EMBO 2006 | Embryonic signalling / developmental engineering / limb development / mouse molecular genetics / signal antagonists → Averof | Birchmeier | Adams | Steingrímsson | Tybulewicz

Zerial, Marino – Dresden (DE) | EMBO 1996 | Intracellular transport / endocytosis / cell polarity / functional genomics / high-content screening / systems biology → Spang | Sandvig | Kallioniemi | Schweisguth | Alarcón

Zernicka-Goetz, Magdalena – Cambridge (GB) | EMBO 2007 | Cell fate / pluripotency / polarity / mouse embryo / epigenetics → Torres Padilla | Plachta | Smith | Fisher | Mlodzik

Zhang, Xiaodong – London (GB) | EMBO 2016 | Structural biology / transcription / DNA repair / AAA proteins / p97 → Verdaguer | Luisi | Williams | Spahn | Coll

Zhuang, Xiaowei – Cambridge (US) | Assoc 2016 | Super resolution imaging / single molecule analysis / FRET / neuron / cytoskeleton / chromatin / RNA / transcriptome → Lakadamyali | Triller | Arndt-Jovin | Howard | Choquet

Zierath, Juleen R. – Stockholm (SE) | EMBO 2016 | Diabetes / insulin resistance / skeletal muscle / exercise / metabolism → Berggren | O'Rahilly | Cantley | Brüning | Edlund

Zinkernagel, Rolf M. – Zurich (CH) | EMBO 1984 | Council 91–93 MemC09–10 | Infectious diseases / antiviral immunity / virus-induced immunopathology / autoimmunity / animal models of immunological disease → Mathis | Tang | Grandi | Quintana-Murci | Casanova

Zuber, Johannes – Vienna (AT) | YIP 2015 | Cancer / leukemia / RNAi / mouse models / therapeutic targets → Barbacid | Fernández-Capetillo | Jonkers | Blasco | Pandolfi

zur Hausen, Harald – Heidelberg (DE) | EMBO 1976 | CouC79–80 | Cancer research / tumour virology / mechanisms of gene regulation → Smith | Winocour | Kärre | Wain-Hobson | Bordignon

Zurzolo, Chiara – Paris (FR) | EMBO 2015 | Apical sorting / GPI-proteins / prion spreading / tunneling nanotubes / prion-like diseases / membrane dynamics / imaging → Wieland | Corda | Schekman | Lindquist | Spiess

Zychlinsky, Arturo – Berlin (DE) | EMBO 2010 | CouC14–17 | Neutrophil Extracellular Traps / neutrophils / inflammasome → Broz | Hornung | Viola | Cao | Shao

Zylicz, Maciej – Warsaw (PL) | EMBO 1999 | YipC00–02 Council 03–05 Council 06–07 WisC14–17 | Heat shock proteins / molecular chaperones / DNA replication / proteolysis / oncogenes → Bukau | Liberek | Clausen | Varshavsky | Picard

FULL LIST

EMBO SUBJECT AREAS

Cell Cycle
Cell & Tissue Architecture
Cellular Metabolism
Chromatin & Transcription
Development
Differentiation & Death
Evolution & Ecology
Genome Stability & Dynamics
Genomic & Computational Biology
Immunology
Membranes & Transport
Microbiology, Virology & Pathogens
Molecular Medicine
Neuroscience
Plant Biology
Proteins & Biochemistry
RNA
Signal Transduction
Structural Biology & Biophysics
Systems Biology

Cell Cycle

Adams, Jerry M.
Agami, Reuven
Alberts, Bruce
Almouzni, Geneviève
Amati, Paolo
Amon, Angelika
Aragón, Luis
Azorín, Fernando
Bally-Cuif, Laure
Barbacid, Mariano
Barford, David
Barr, Francis
Barral, Yves
Bartek, Jiri
Baum, Buzz
Berns, Anton J.
Bettencourt-Dias, Monica
Blackburn, Elizabeth H.
Blow, Julian
Bornens, Michel
Boye, Erik
Branzei, Dana
Cabernard, Clemens (YIP)
Carr, Antony
Carrera, Ana C.
Cooper, Julia P.
Cuenod, Michel
de Lange, Titia
Debatisse, Michelle
Diffley, John F.X.
Dorée, Marcel
Draetta, Giulio F.
Dudits, Dénes
Earnshaw, William C.
Edgar, Bruce
Eilers, Martin
Eisen, Harvey
Ellenberg, Jan
Errington, Jeff
Evan, Gerard
Fersht, Alan R.
Foiani, Marco
Fried, Michael
Gatti, Maurizio
Genschik, Pascal
Glotzer, Michael
Glover, David M.
Gönczy, Pierre
González, Cayetano
Gorgoulis, Vassilis G.
Goud, Bruno
Gould, Alex
Grummt, Ingrid
Gull, Keith
Hagan, Iain
Halazonetis, Thanos
Helleday, Thomas
Hemmings, Brian A.
Herr, Winship
Hershko, Avram
Hickson, Ian D.
Hoeijmakers, Jan H.J.
Höög, Christer
Huertas, Pablo (YIP)
Hunt, Tim
Hunter, Tony
Hyman, Anthony
Jackson, Stephen P.
Johnston, Lee H.
Jones, Nicholas
Kimchi, Adi
Kirschner, Marc W.
Knippers, Rolf
Knoblich, Jürgen
Küntzel, Hans
Kutay, Ulrike
La Thangue, Nicholas B.
Labib, Karim
Lehner, Christian F.
Livingston, David
Longhese, Maria Pia
Lowndes, Noel F.
Lukas, Jiri
Lygerou, Zoi
Maiato, Helder
Malumbres, Marcos
Mann, Carl
Méchali, Marcel
Medema, René
Méndez, Raul
Moreno, Sergio
Musacchio, Andrea
Muzi-Falconi, Marco
Nagata, Toshiyuki
Nasmyth, Kim A.
Nebreda, Angel R.
Nigg, Erich A.
Novák, Béla
Nurse, Paul
Nussenzweig, Andre
Oren, Moshe
Pelicci, Pier Giuseppe
Peters, Jan-Michael
Philippsen, Peter
Piel, Matthieu
Pines, Jonathon
Plevani, Paolo
Pollard, Thomas D.
Posas, Francesc
Raff, Jordan
Riva, Silvano
Rocha, Benedita

Schneider, Claudio
Schuh, Melina
Serrano, Manuel
Sherratt, David J.
Simchen, Giora
Sjögren, Camilla
Skarstad, Kirsten
Smerdon, Stephen
Stillman, Bruce
Sunkel, Claudio E.
Szabad, Janos
Tanaka, Tomoyuki
Teixeira, Maria Teresa (YIP)
Thomas, George
Tyers, Mike
Uhlmann, Frank
Veening, Jan-Willem (YIP)
Venkitaraman, Ashok
Vernos, Isabelle
Volarevic, Sinisa
Warren, Graham
Watanabe, Yoshinori
White, John G.
Wintersberger, Erhard
Wu, Hong
Yanagida, Mitsuhiro
Zachariae, Wolfgang
Zegerman, Philip (YIP)

Cell & Tissue Architecture

Acker-Palmer, Amparo
Adams, Ralf
Aebi, Ueli
Akhmanova, Anna
Alberts, Bruce
Alitalo, Kari
Alon, Ronen
Amos, Linda A.
Ávila, Jesús
Bastiaens, Philippe
Baum, Buzz
Bellaïche, Yohanns
Bessereau, Jean-Louis
Betsholtz, Christer
Bettencourt-Dias, Monica
Birchmeier, Walter
Bonhoeffer, Friedrich
Bornens, Michel
Bos, Johannes L.
Bousso, Philippe
Bradke, Frank
Bretscher, Mark S.
Brockes, Jeremy
Brown, Nick
Brummelkamp, Thijn R.
Burger, Max M.
Cabernard, Clemens (YIP)
Carlier, Marie-France
Caroni, Pico
Casanova, Jordi
Chardin, Pierre
Chavrier, Philippe
Clevers, Hans C.
Comoglio, Paolo
Cossart, Pascale
Courtneidge, Sara A.
De Visser, Karin (YIP)
Dejana, Elisabetta
Denk, Winfried
Djinovic-Carugo, Kristina
Dogterom, Marileen
Dubochet, Jacques
Eaton, Suzanne
Eichmann, Anne
Engel, Jürgen
Etienne-Manneville, Sandrine
Fässler, Reinhard
Fodde, Riccardo
Franke, Werner W.
Freund, Tamás F.
Fuchs, Elaine
Gahmberg, Carl G.
García-Bellido, Antonio
Gardner, Richard L.
Geiger, Benjamin
Georgatos, Spyros
Gerisch, Günther
Germain, Ronald N.
Gilmour, Darren
Glotzer, Michael
Glover, David M.
Gönczy, Pierre
González, Cayetano
Görlich, Dirk
Griffiths, Gareth
Grillner, Sten
Gull, Keith
Hagan, Iain
Hamada, Hiroshi
Harrison, Stephen C.
Hartl, F. Ulrich
Heisenberg, Carl-Philipp
Hirokawa, Nobutaka
Hodivala-Dilke, Kairbaan
Hogan, Brigid L.M.
Holmes, Kenneth C.
Hoogenraad, Casper
Howard, Jonathon
Huisken, Jan (YIP)
Hyman, Anthony
Iannacone, Matteo (YIP)

Ingham, Philip W.
Ish-Horowicz, David
Itzkovitz, Shalev (YIP)
Ivaska, Johanna
Jalkanen, Sirpa
Janke, Carsten
Jensen, Kim (YIP)
Jockusch, Brigitte M.
Jorcano Noval, José Luis
Jovin, Thomas M.
Karsenti, Eric
Katona, István
Kay, Robert R.
Kemler, Rolf
Kilmartin, John V.
Kirschner, Marc W.
Klämbt, Christian
Klumperman, Judith
Knoblich, Jürgen
Knust, Elisabeth
Kühn, Klaus
Labouesse, Michel
Lappalainen, Pekka
Lawrence, Peter A.
Lecuit, Thomas
Lehmann, Ruth
Lemaire, Patrick
Leptin, Maria
Lindahl, Ulf
Lindberg, Uno
Louvard, Daniel
Machesky, Laura
Maiato, Helder
Malhotra, Vivek
Martin, Paul
Martinez Arias, Alfonso
Mattaj, Iain W.
Mayor, Satyajit (Jitu)
Mazzone, Massimiliano (YIP)
Miller, Andrew
Mitchison, Timothy J.
Mlodzik, Marek
Morata, Gines
Nagata, Toshiyuki
Naldini, Luigi
Nieto, M. Angela
Noegel, Angelika A.
Norden, Caren (YIP)
Noselli, Stéphane
Nurse, Paul
Nusse, Roel
Osborn, Mary
Papalopulu, Nancy
Peter, Matthias
Petit, Christine
Philippsen, Peter
Piccolo, Stefano
Piel, Matthieu
Plachta, Nicolas (YIP)
Pollard, Thomas D.
Potente, Michael (YIP)
Raff, Jordan
Raposo-Benedetti, Graça
Raz, Erez
Ridley, Anne
Rink, Jochen (YIP)
Rørth, Pernille
Ruoslahti, Erkki
Sahai, Erik
Sánchez-Madrid, Francisco
Santoni, Angela
Schachner, Melitta
Schliwa, Manfred
Schweisguth, François
Scita, Giorgio
Scorrano, Luca
Shilo, Benny
Sixt, Michael
Slack, Jonathan M.W.
Small, J. Victor
Somogyi, Peter
Spang, Anne
St Johnston, Daniel
Stainier, Didier
Steel, Karen
Stelzer, Ernst H.K.
Stephens, Len
Stern, Claudio D.
Sunkel, Claudio E.
Surani, M. Azim
Surrey, Thomas
Tajbakhsh, Shahragim
Takeichi, Masatoshi
Théry, Manuel (YIP)
Thiery, Jean-Paul
Tooze, John
Treisman, Richard
Vaheri, Antti
Vale, Ronald D.
Vandekerckhove, Joël
Vermot, Julien (YIP)
Vernos, Isabelle
Vestweber, Dietmar
VijayRaghavan, K.
Vincent, Jean-Paul
Waters, Andrew P.
Watt, Fiona M.
Way, Michael
Weber, Klaus
Werner, Sabine
Wieschaus, Eric F.
Willecke, Klaus
Winton, Douglas J.
Zerial, Marino

Zernicka-Goetz, Magdalena

Cellular Metabolism

Ammerer, Gustav
Antebi, Adam
Ashcroft, Frances M.
Asher, Gad (YIP)
Auwerx, Johan
Bennoun, Pierre
Berggren, Per-Olof
Böck, August
Boëtius, Antje
Bowles, Dianna J.
Brüning, Jens C.
Buchner, Johannes
Caboche, Michel
Cantley, Lewis C.
Carmeliet, Peter
Carvalho, Pedro (YIP)
Cerda-Olmedo, Enrique
Chacinska, Agnieszka
Ciechanover, Aaron
Cohen, Georges N.
Danchin, Antoine
de Lorenzo, Victor
Duysens, Louis N.M.
Edgar, Bruce
Edlund, Helena
Friedman, Jeffrey M.
Frontali, Laura
Gamblin, Steven
Gancedo, Carlos
Georgatsos, John G.
Gitler, Carlos
Gottesman, Susan
Gould, Alex
Graham, Ian A.
Grosjean, Henri
Hall, Michael N.
Hamprecht, Bernd
Hentze, Matthias W.
Herrmann, Reinhold G.
Hopwood, David A.
Jäckle, Herbert
Jacobs, Howard T.
Jetten, Mike
Joliot, Pierre
Jörnvall, Hans
Kay, Robert R.
Klingenberg, Martin
Klumperman, Judith
Kornberg, Hans L.
Krek, Wilhelm
Lacroute, François
Larsson, Nils-Göran
Li, Jiayang
Lill, Roland
Martin, Cathie R.
Martin, William F.
Mechta-Grigoriou, Fatima
Melandri, Bruno A.
Michell, Robert H.
Moncada, Salvador
Moscat, Jorge
Murrell, J. Colin
Nakamura, Yuki (YIP)
Neupert, Walter
O'Rahilly, Stephen
Oesterhelt, Dieter
Ohad, Itzhak
Ohsumi, Yoshinori
Oliver, Stephen G.
Parker, Malcolm G.
Patel, Ketan
Poli, Valeria
Pouysségur, Jacques
Preat, Thomas
Radda, George
Ratcliffe, Peter J.
Reichard, Peter
Riezman, Howard
Rizzuto, Rosario
Rodrigues-Pousada, Claudina A.
Ron, David
Rutherford, A. William
Salamini, Francesco
Sandvig, Kirsten
Sauer, Uwe
Scazzocchio, Claudio
Schaffner, Walter
Schibler, Ueli
Scorrano, Luca
Serrano, Manuel
Skou, Jens C.
Soldati-Favre, Dominique
Spiegelman, Bruce M.
Stoffel, Wilhelm
Suomalainen-Wartiovaara, Anu
Tavernarakis, Nektarios
Thiele, Ines (YIP)
Tokatlidis, Kostas
Tuppy, Hans
van Dam, Karel
van Meer, Gerrit
Wahli, Walter
Weisbeek, Peter J.
Werck-Reichhart, Danièle
Whitehead, Alexander S.
Wikström, Mårten
Willmitzer, Lothar
Wollheim, Claes B.
Wollman, Francis-André

Yanagida, Mitsuhiro
Zierath, Juleen R.

Chromatin & Transcription

Aguilera, Andrés
Ahringer, Julie
Akhtar, Asifa
Allshire, Robin C.
Almouzni, Geneviève
Amati, Bruno
Amati, Paolo
Ammerer, Gustav
Antebi, Adam
Antequera, Francisco
Aragón, Luis
Arndt-Jovin, Donna
Auwerx, Johan
Avner, Philip
Azorín, Fernando
Bähler, Jürg
Baltimore, David
Barlow, Denise P.
Basler, Konrad
Bäurle, Isabel (YIP)
Bautz, Ekkehard K.F.
Beato, Miguel
Becker, Peter B.
Bell, Stephen D.
Benkirane, Monsef
Bergman, Yehudit
Bianchi, Marco
Bickmore, Wendy
Bienz, Mariann
Bird, Adrian
Blasi, Francesco
Boguta, Magdalena
Bohmann, Dirk
Boncinelli, Edoardo
Bourc'his, Déborah
Brammar, William J.
Brand, Andrea
Bray, Sarah
Brennecke, Julius
Brockdorff, Neil
Brunner, Michael
Buc, Henri
Busslinger, Meinrad
Carbonero, Pilar
Carroll, Jason S.
Cavalli, Giacomo
Cedar, Howard
Chambers, Ian
Chambon, Pierre
Charnay, Patrick
Chin, Jason W.
Cogoni, Carlo
Coll, Miquel
Colot, Vincent
Cooper, Julia P.
Cosma, Maria Pia
Cowling, Victoria (YIP)
Cramer, Patrick
d'Adda di Fagagna, Fabrizio
Daneholt, Bertil
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de Laat, Wouter
de Thé, Hugues
Dean, Caroline
Dejean, Anne
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Di Croce, Luciano
Di Lauro, Roberto
Di Mauro, Ernesto
Doerfler, Walter
Dotto, Gian-Paolo
Dubochet, Jacques
Duboule, Denis
Earnshaw, William C.
Egel, Richard
Egly, Jean-Marc
Eilers, Martin
Enver, Tariq
Evans, Ronald M.
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Fernández-Capetillo, Óscar
Finnegan, David J.
Fisher, Amanda
Forejt, Jiri
Francke, Uta
Fraser, Peter
Fuchs, Elaine
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Furlong, Eileen
Gannon, Frank
Gasser, Susan M.
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Gaul, Ulrike
Gehring, Ulrich
Georgatos, Spyros
Gilson, Eric
Goding, Colin R.
Graf, Thomas
Gräßmann, Adolf
Green, Michael R.
Gribnau, Joost
Gronemeyer, Hinrich
Groner, Bernd
Groner, Yoram
Grosschedl, Rudolf
Grossniklaus, Ueli

Grosveld, Frank G.
Grummt, Ingrid
Guillemot, François
Gutierrez, Crisanto
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Halic, Mario (YIP)
Hanawalt, Philip C.
Harel-Bellan, Annick
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Helin, Kristian
Hennig, Wolfgang
Hernandez, Nouria
Herr, Winship
Herrlich, Peter
Herrmann, Bernhard G.
Higgs, Douglas R.
Hill, Caroline S.
Holstege, Frank C.P.
Jacquier, Alain
Jaenisch, Rudolf
Jensen, Torben Heick
Jenuwein, Thomas
Jones, Nicholas
Kaczmarek, Leszek
Kaessmann, Henrik
Kaufmann, Kerstin (YIP)
Kédinger, Claude
Kerr, Ian M.
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Knippers, Rolf
Koller, Theodor
Koncz, Csaba
Kornberg, Roger D.
Kornblihtt, Alberto R.
Kouzarides, Tony
Krumlauf, Robb
La Thangue, Nicholas B.
Ladurner, Andreas G.
Laemmli, Ulrich K.
Lakadamyali, Melike (YIP)
Legube, Gaëlle (YIP)
Leutz, Achim
Lichter, Peter
Lingner, Joachim
Liu, Edison T.
Liu, Hai-Kun (YIP)
Lovell-Badge, Robin
Lowndes, Noel F.
Luke, Brian (YIP)
Luscombe, Nicholas
Lygerou, Zoi
Mann, Carl
Mansuy, Isabelle
Martienssen, Robert A.
Martin, Cathie R.
Más, Paloma
Massagué, Joan
Mathieu, Olivier (YIP)
Mathis, Diane
Matzke, Marjori
Mavilio, Fulvio
McMahon, Andrew P.
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Mellor, Jane
Merkenschlager, Matthias
Metzger, Daniel
Milgrom, Edwin
Moras, Dino
Müller-Hill, Benno
Müller, Christoph W.
Müller, Jürg
Müller, Rolf
Murillo, Francisco J.
Nagy, László
Naranjo, José R.
Natoli, Gioacchino
Navarro, Lionel (YIP)
Nehrbass, Ulf
Neugebauer, Karla
Niehrs, Christof
Noll, Markus
Nussenzweig, Andre
Odom, Duncan T.
Oren, Moshe
Orkin, Stuart
Orlando, Valerio
Ottolenghi, Sergio
Owen-Hughes, Tom
Pandolfi, Pier Paolo
Parker, Jane E.
Parker, Malcolm G.
Paro, Renato
Pasini, Diego (YIP)
Paszkowski, Jerzy
Patient, Roger
Paz-Ares, Javier
Perlmann, Thomas
Peters, Antoine
Peters, Gordon
Pirrotta, Vincenzo
Plachta, Nicolas (YIP)
Poli, Valeria
Posas, Francesc
Proudfoot, Nicholas J.
Raska, Ivan
Rassoulzadegan, Minoo
Razin, Aharon
Reik, Wolf
Rhodes, Daniela
Richmond, Timothy J.
Rigby, Peter W.J.
Roeder, Robert G.
Rossignol, Jean-Luc

Rougeulle, Claire
Salas, Margarita
Samarut, Jacques
Santoro, Raffaella
Sassone-Corsi, Paolo
Scazzocchio, Claudio
Schaffner, Walter
Scherf, Artur
Scherrer, Klaus
Schibler, Ueli
Schofield, Christopher
Schöler, Hans R.
Schroeder, Renée
Schübeler, Dirk
Schütz, Günther
Scott, James
Sentenac, André
Sharp, Phillip A.
Shiloh, Yosef
Shore, David M.
Sippel, Albrecht E.
Sixma, Titia K.
Smith, James C.
Solano, Roberto
Solter, Davor
Spector, David L.
Spiegelman, Bruce M.
Spierer, Pierre
Spitz, François
Stark, Alexander
Stark, George R.
Steingrímsson, Eiríkur
Steinmetz, Lars
Stewart, A. Francis
Stunnenberg, Henk G.
Stutz, Françoise
Surani, M. Azim
Svejstrup, Jesper Q.
Talianidis, Iannis
Tanay, Amos
Tata, Jamshed R.
Thanos, Dimitris
Thoma, Fritz
Thomas, Jean O.
Tollervey, David
Tonelli, Chiara
Tora, Laszlo
Torres Padilla, Maria Elena
Travers, Andrew A.
Treisman, Richard
Trono, Didier
Turner, Bryan M.
Udvardy, Andor
Uhlin, Bernt Eric
van der Vliet, Peter C.
van Heyningen, Veronica
van Lohuizen, Maarten
van Steensel, Bas
Vannini, Alessandro (YIP)
Vaucheret, Hervé
Verrijzer, C. Peter
Wasylyk, Bohdan
Weiss, Mary C.
Wellauer, Peter K.
West, Steven (YIP)
White, Robert J.
Williams, Jeffrey G.
Wintersberger, Erhard
Winton, Douglas J.
Wu, Carl
Yaniv, Moshe
Zernicka-Goetz, Magdalena
Zhang, Xiaodong
Zhuang, Xiaowei
Zuber, Johannes (YIP)

Development

Acker-Palmer, Amparo
Adams, Ralf
Affolter, Markus
Ahringer, Julie
Akam, Michael E.
Antebi, Adam
Arber, Silvia
Arendt, Detlev
Arndt-Jovin, Donna
Artavanis-Tsakonas, Spyros
Augusti-Tocco, Gabriella
Averof, Michalis
Avner, Philip
Baier, Herwig
Bally-Cuif, Laure
Barde, Yves-Alain
Barkai, Naama
Barrandon, Yann
Basler, Konrad
Bate, Michael
Baum, Buzz
Bellaïche, Yohanns
Bennett, Malcolm J.
Bensimon, David
Bessereau, Jean-Louis
Betsholtz, Christer
Bettencourt-Dias, Monica
Bevan, Michael W.
Bickmore, Wendy
Bigas, Anna
Birchmeier, Carmen
Birchmeier, Walter
Bishop, John O.
Bisseling, Ton
Blanpain, Cédric
Blasi, Francesco

Boehm, Thomas
Bohmann, Dirk
Boncinelli, Edoardo
Bonhoeffer, Friedrich
Bonhoeffer, Tobias
Bourc'his, Déborah
Bovolenta Nicolao, Paola
Brack, Christine
Bradke, Frank
Brakefield, Paul
Brand, Andrea
Brand, Michael
Bray, Sarah
Brenner, Sydney
Briscoe, James
Brockdorff, Neil
Brockes, Jeremy
Brose, Nils
Brown, Nick
Brüstle, Oliver
Buckingham, Margaret
Bullard, Belinda
Busslinger, Meinrad
Cabernard, Clemens (YIP)
Camerino, Giovanna
Caño-Delgado, Ana I.
Carbonero, Pilar
Carroll, Sean B.
Casanova, Jordi
Cavalli, Giacomo
Cedar, Howard
Chambers, Ian
Charnay, Patrick
Chory, Joanne
Coen, Enrico
Cohen, Stephen M.
Colman, Alan
Cooke, Howard J.
Cosma, Maria Pia
Cossu, Giulio
Costantino, Paolo
Coupland, George M.
Cumano, Ana
Cuzin, François
Dambly-Chaudière, Christine
Davies, Alun
Davis, Ilan
De Massy, Bernard
De Robertis, Edward M.
Dejana, Elisabetta
Del Bene, Filippo (YIP)
Desplan, Claude
Di Lauro, Roberto
Dolan, Liam
Dominguez, Maria
Dorée, Marcel
Duboule, Denis
Dzierzak, Elaine
Eaton, Suzanne
Edlund, Helena
Edlund, Thomas
Eichmann, Anne
Ephrussi, Anne
Ernfors, Patrik
Evans, Martin J.
Fariñas, Isabel
Fässler, Reinhard
Felix, Marie-Anne
Ferguson-Smith, Anne C.
Freeman, Matthew
Friis, Robert
Frisén, Jonas
Frith, Uta
Fuchs, Elaine
Furlong, Eileen
García-Bellido, Antonio
Gardner, Richard L.
Gaul, Ulrike
Ghysen, Alain
Gierer, Alfred
Gilmour, Darren
Ginhoux, Florent (YIP)
Giudice, Giovanni
Glover, David M.
Golstein, Pierre
Gönczy, Pierre
González-Gaitán, Marcos
Götz, Magdalena
Gould, Alex
Graf, Thomas
Graham, Christopher F.
Gribnau, Joost
Groner, Yoram
Gros, François
Gross, Julian
Grosschedl, Rudolf
Grossniklaus, Ueli
Grosveld, Frank G.
Gruss, Peter
Guerrero, Isabel
Guillemot, François
Gurdon, John B.
Hafen, Ernst
Hajkova, Petra (YIP)
Hamada, Hiroshi
Harris, William A.
Harvey, Richard P.
Hassan, Bassem
Hastie, Nicholas
Heard, Edith
Heath, John K.
Heisenberg, Carl-Philipp
Helariutta, Yrjö
Helin, Kristian

Hennig, Wolfgang
Herrmann, Bernhard G.
Hill, Caroline S.
Hodgkin, Jonathan
Hoffmann, Jules A.
Hogan, Brigid L.M.
Hogness, David S.
Holt, Christine
Höög, Christer
Hooper, Martin L.
Huisken, Jan (YIP)
Huttner, Wieland B.
Hyman, Anthony
Hynes, Nancy E.
Iaccarino, Maurizio
Illmensee, Karl
Ingham, Philip W.
Inzé, Dirk
Ish-Horowicz, David
Jäckle, Herbert
Jackson, Andrew P.
Jaenisch, Rudolf
Jenal, Urs
Jensen, Kim (YIP)
Jenuwein, Thomas
Jernvall, Jukka
Jessell, Thomas M.
Jones, E. Yvonne
Jürgens, Gerd
Kafatos, Fotis C.
Kahn, Axel
Kaufmann, Kerstin (YIP)
Kemler, Rolf
Ketting, René F.
Kiehn, Ole
Kim, V. Narry
Klämbt, Christian
Klein, Rüdiger
Knoblich, Jürgen
Knust, Elisabeth
Kondorosi, Eva
Krumlauf, Robb
Labouesse, Michel
Langdale, Jane
Laux, Thomas
Lawrence, Peter A.
Le Douarin, Nicole M.
Leaver, Christopher J.
Lecuit, Thomas
Lehmann, Ruth
Lehner, Christian F.
Lemaire, Patrick
Léopold, Pierre
Leptin, Maria
Leulier, François (YIP)
Lewin, Gary R.
Leyser, Ottoline
Li, Jiayang
Liu, Hai-Kun (YIP)
Lodish, Harvey F.
Lohmann, Jan
Lovell-Badge, Robin
Lumsden, Andrew
Macino, Giuseppe
Mariani, Celestina
Marín, Oscar
Martin, Paul
Martinez Arias, Alfonso
Mattick, John S.
McMahon, Andrew P.
Mehlen, Patrick
Melchers, Fritz
Meselson, Matthew
Meyer, Axel
Meyerowitz, Elliot M.
Miledi, Ricardo
Mlodzik, Marek
Modolell, Juan
Monaco, Anthony P.
Monard, Denis
Morata, Gines
Myers, Eugene
Nagata, Toshiyuki
Nagy, Ferenc
Nakamura, Yuki (YIP)
Nave, Klaus-Armin
Niehrs, Christof
Nieto, M. Angela
Nilsson, Ove
Noll, Markus
Norden, Caren (YIP)
Noselli, Stéphane
Nöthiger, Rolf
Nusse, Roel
Nüsslein-Volhard, Christiane
Orkin, Stuart
Orlando, Valerio
Ottolenghi, Sergio
Pachnis, Vassilis
Pagès, Montserrat
Palme, Klaus
Palmer, Ruth H.
Papalopulu, Nancy
Partridge, Linda
Pasini, Diego (YIP)
Patient, Roger
Perlmann, Thomas
Perrimon, Norbert
Peters, Antoine
Pieler, Tomas
Pirrotta, Vincenzo
Plachta, Nicolas (YIP)
Pourquié, Olivier
Prat, Salomé

Puigdomènech, Pere
Radtke, Freddy
Raff, Jordan
Raff, Martin C.
Rajewsky, Klaus
Rassoulzadegan, Minoo
Raz, Erez
Razin, Aharon
Reik, Wolf
Reynaud, Claude-Agnès
Rigby, Peter W.J.
Rink, Jochen (YIP)
Robertson, Elizabeth
Rodewald, Hans-Reimer
Roeder, Robert G.
Rosenthal, Nadia
Roska, Botond
Rougeulle, Claire
Rørth, Pernille
Ruberti, Ida
Saarma, Mart
Sabatini, Sabrina
Saedler, Heinz
Salecker, Iris
Samarut, Jacques
Sassone-Corsi, Paolo
Savakis, Charalambos
Scheres, Ben J.G.
Schmucker, Dietmar
Schöler, Hans R.
Schuh, Melina
Schüpbach, Trudi
Schwab, Martin E.
Schweisguth, François
Sgaramella, Vittorio
Shcherbata, Halyna R. (YIP)
Shilo, Benny
Simeone, Antonio
Simpson, Patricia
Slack, Jonathan M.W.
Smith, Austin
Smith, James C.
Solter, Davor
Sommer, Ralf
Spena, Angelo
Spierer, Pierre
Spitz, François
Sprecher, Simon (YIP)
St Johnston, Daniel
Stainier, Didier
Steingrímsson, Eiríkur
Stelzer, Ernst H.K.
Stern, Claudio D.
Stewart, A. Francis
Storey, Kate G.
Stougaard, Jens
Sulston, John
Surani, M. Azim
Szabad, Janos
Tabin, Clifford
Tajbakhsh, Shahragim
Takeichi, Masatoshi
Talianidis, Iannis
Tata, Jamshed R.
Tessmar-Raible, Kristin (YIP)
Thesleff, Irma
Tickle, Cheryll A.
Tomancak, Pavel
Tonegawa, Susumu
Tonelli, Chiara
Torres Padilla, Maria Elena
Trumpp, Andreas
Tsiantis, Miltos
Turner, Bryan M.
Udvardy, Andor
van Heyningen, Veronica
van Lohuizen, Maarten
Vanderhaeghen, Pierre
Vassart, Gilbert
Veiga-Fernandes, Henrique
Vennström, Björn
Vermot, Julien (YIP)
VijayRaghavan, K.
von Boehmer, Harald
von Wettstein, Diter
Wagner, Erwin F.
Wahli, Walter
Weigel, Detlef
Weisbeek, Peter J.
Weiss, Mary C.
Wellauer, Peter K.
White, John G.
Wieschaus, Eric F.
Wilkie, Andrew
Wilkinson, David
Williams, Jeffrey G.
Wilmut, Ian
Wilson, Stephen W.
Wolpert, Lewis
Yaffe, David
Yamanaka, Shinya
Yaniv, Moshe
Zeller, Rolf
Zernicka-Goetz, Magdalena

Differentiation & Death

Adams, Jerry M.
Aguet, Michel
Amati, Bruno
Angel, Peter
Arber, Silvia

Augusti-Tocco, Gabriella
Baccarini, Manuela
Barde, Yves-Alain
Barral, Yves
Barrandon, Yann
Bentires-Alj, Mohamed
Berns, Anton J.
Birchmeier, Carmen
Blackburn, Elizabeth H.
Blanpain, Cédric
Blasco, María A.
Borst, Jannie
Bovolenta Nicolao, Paola
Brachet, Philippe
Brody, Edward N.
Brüstle, Oliver
Buchholz, Frank
Burgering, Boudewijn M.T.
Carafoli, Ernesto
Cattaneo, Elena
Cecconi, Francesco
Chambers, Ian
Clarkson, Stuart G.
Cory, Suzanne
Cosma, Maria Pia
Cossu, Giulio
Cumano, Ana
Cuzin, François
de Thé, Hugues
Dejean, Anne
Delattre, Olivier
Di Croce, Luciano
Di Fiore, Pier Paolo
Di Lauro, Roberto
Dixit, Vishva
Dotto, Gian-Paolo
Downward, Julian
Dzierzak, Elaine
Edlund, Thomas
Enver, Tariq
Ernfors, Patrik
Evan, Gerard
Fisher, Amanda
Franke, Werner W.
Fried, Michael
Friis, Robert
Frischauf, Anna-Maria
Frisén, Jonas
Gage, Fred
Ginhoux, Florent (YIP)
Golstein, Pierre
Götz, Magdalena
Graf, Thomas
Gronemeyer, Hinrich
Gros, François
Gruss, Peter
Harel-Bellan, Annick
Harris, William A.
Helariutta, Yrjö
Hengartner, Michael O.
Herrmann, Bernhard G.
Hooper, Martin L.
Jäättelä, Marja
Jaenisch, Rudolf
Janin, Joël
Jonkers, Jos
Karin, Michael
Kim, V. Narry
Kimchi, Adi
Kioussis, Dimitris
Knust, Elisabeth
Krammer, Peter H.
Kroemer, Guido
Kruisbeek, Ada M.
Lane, David P.
Leaver, Christopher J.
Leutz, Achim
Lloyd, Alison
Lu, Xin
Mäkelä, Tomi P.
Malissen, Bernard
Martin, Seamus J.
Martinez-A., Carlos
Martinou, Jean-Claude
Matsas, Rebecca
Mehlen, Patrick
Meier, Pascal
Meldolesi, Jacopo
Metzger, Daniel
Moncada, Salvador
Morata, Gines
Moreno, Sergio
Moscat, Jorge
Muñoz-Cánoves, Pura
Nebreda, Angel R.
Ng, Huck-Hui
Nordheim, Alfred
Nüsslein-Volhard, Christiane
Nyström, Thomas
Oren, Moshe
Orkin, Stuart
Patient, Roger
Peters, Gordon
Ponzetto, Carola
Pourquié, Olivier
Raff, Martin C.
Rapp, Ulf R.
Rizzuto, Rosario
Rocha, Benedita
Rosenthal, Nadia
Rotter, Varda
Schöler, Hans R.
Schumacher, Ton N.M.
Schuman, Erin M.

Scorrano, Luca
Sharp, Phillip A.
Sieweke, Michael
Simeone, Antonio
Sippel, Albrecht E.
Slack, Jonathan M.W.
Smith, Austin
Solomon, Ellen
Solter, Davor
Stainier, Didier
Stehelin, Dominique
Stockinger, Brigitta
Strasser, Andreas
Tajbakhsh, Shahragim
Talianidis, Iannis
Tavernarakis, Nektarios
ten Dijke, Peter
Turk, Boris
Vaheri, Antti
Vanderhaeghen, Pierre
Vaux, David L.
Vincent, Jean-Paul
Vogelstein, Bert
Vousden, Karen
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Wang, Xiaodong
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Weiss, Mary C.
Wilson, Stephen W.
Winton, Douglas J.
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Zuber, Johannes (YIP)

Evolution & Ecology

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Arendt, Detlev
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Bernardi, Giorgio
Birney, Ewan
Bock, Ralph
Boëtius, Antje
Bonhoeffer, Sebastian
Bork, Peer
Bowler, Chris
Brakefield, Paul
Bresch, Carsten
Brockes, Jeremy
Caldas, Carlos
Carroll, Sean B.
Cavalli-Sforza, Luca L.
Celada, Franco
Chardin, Pierre
Charlesworth, Brian
Charlesworth, Deborah
Chin, Jason W.
Chothia, Cyrus
Collins, John
Davies, Julian E.
DeLong, Edward F.
Di Mauro, Ernesto
Dolan, Liam
Donnelly, Peter
Dover, Gabriel A.
Duboule, Denis
Dujon, Bernard
Durbin, Richard
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Ebert, Dieter
Eigen, Manfred
Elena, Santiago F.
Ellegren, Hans
Embley, T. Martin
Ettema, Thijs (YIP)
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Ghysen, Alain
Gojobori, Takashi
Greaves, Melvyn F.
Grillner, Sten
Harberd, Nicholas P.
Hayer-Hartl, Manajit
Holliger, Philipp
Holm, Liisa
Hurst, Laurence
Jernvall, Jukka
Jetten, Mike
Kaessmann, Henrik
Kamoun, Sophien
Karsenti, Eric
Keller, Laurent
Koonin, Eugene V.
Kruuk, Loeske E.B.
Kurland, Charles G.
Lancet, Doron
Langdale, Jane
Laurent, Gilles
Logan, Darren (YIP)
Marin, Guglielmo
Marques-Bonet, Tomas (YIP)

Martin, William F.
Mattick, John S.
May, Robert M.
McVean, Gil
Meselson, Matthew
Meyer, Axel
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Muñoz Ruiz, Emilio
Murrell, J. Colin
Nilsson, Ove
Nordborg, Magnus
Odom, Duncan T.
Oliver, Stephen G.
Olivieri, Isabelle
Pääbo, Svante
Parkhill, Julian
Partridge, Linda
Patthy, László
Pemberton, Josephine
Ponting, Chris
Quintana-Murci, Lluis
Rainey, Paul B.
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Saccone, Cecilia
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Savolainen, Vincent
Schroeder, Renée
Schulze-Lefert, Paul
Schuster, Peter
Sharp, Paul M.
Simchen, Giora
Sommer, Ralf
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Tabin, Clifford
Tautz, Diethard
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Tomlinson, Ian
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Genome Stability & Dynamics

Aaltonen, Lauri
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Blow, Julian
Bootsma, Dirk
Boulton, Simon
Bourc'his, Déborah
Boye, Erik
Bradley, Allan
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de Laat, Wouter
de Lange, Titia
De Massy, Bernard
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Devoret, Raymond
Diffley, John F.X.
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Duret, Laurent
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Ehrlich, S. Dusko
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Errera, Maurice
Errington, Jeff
Espinosa, Manuel
Fernández-Capetillo, Óscar
Finnegan, David J.
Fire, Andrew Z.
Foiani, Marco
Forejt, Jiri
Fraser, Peter
Fried, Michael
Fuchs, Robert P.
Garrett, Roger A.
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Gerdes, Kenn
Gilson, Eric
Gojobori, Takashi
González, Cayetano
Gorgoulis, Vassilis G.
Gribnau, Joost
Gutierrez, Crisanto
Halazonetis, Thanos
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Hay, Ronald T.
Helinski, Donald R.
Helleday, Thomas
Hengartner, Michael O.
Hennig, Wolfgang
Hickson, Ian D.
Hirt, Bernhard
Hoeijmakers, Jan H.J.
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Huertas, Pablo (YIP)
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Jentsch, Stefan
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Kerem, Batsheva
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Knippers, Rolf
Kolakofsky, Daniel
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Legube, Gaëlle (YIP)
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Lindahl, Tomas
Lingner, Joachim
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Luke, Brian (YIP)
Luscombe, Nicholas
Luzzatto, Lucio
Lygerou, Zoi
Maiato, Helder
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Mann, Carl
Marques-Bonet, Tomas (YIP)
Mathieu, Olivier (YIP)
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McVean, Gil
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Minsky, Abraham
Moreno, Sergio
Musacchio, Andrea
Muzi-Falconi, Marco
Nasmyth, Kim A.
Nicolas, Alain
Nigg, Erich A.
Ninio, Jacques
Nussenzweig, Andre
Paszkowski, Jerzy
Patel, Ketan
Pearl, Laurence H.
Pellegrini, Luca
Peters, Jan-Michael
Pilpel, Yitzhak
Plevani, Paolo
Radman, Miroslav
Rainey, Paul B.
Rassoulzadegan, Minoo
Reynaud, Claude-Agnès
Rhodes, Daniela
Riva, Silvano
Rossignol, Jean-Luc
Rotter, Varda
Rougeon, François
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Salas, Margarita
Schuh, Melina
Sgaramella, Vittorio
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Shiloh, Yosef
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Siksnys, Virginijus
Simchen, Giora
Singer, Maxine F.
Sixma, Titia K.
Sjögren, Camilla
Skarstad, Kirsten
Smerdon, Stephen
Stahl, Franklin W.
Stewart, A. Francis
Stillman, Bruce
Stratton, Michael
Sunkel, Claudio E.
Suomalainen-Wartiovaara, Anu
Svejstrup, Jesper Q.
Szabad, Janos
Tanaka, Tomoyuki
Tautz, Diethard
Teixeira, Maria Teresa (YIP)
Thoma, Fritz
Thomä, Nicolas
Toussaint, Ariane C.
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Tyers, Mike
Ugarkovic, Durdica
Uhlmann, Frank
Ulrich, Helle
van de Putte, Piet
Venetianer, Pál
Venkitaraman, Ashok
Vogelstein, Bert
Waddell, Scott
Watanabe, Yoshinori
Weill, Jean-Claude
West, Stephen C.
Westergaard, Ole
Wigley, Dale B.
Wilkie, Andrew
Winnacker, Ernst-Ludwig
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Genomic & Computational Biology

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Apweiler, Rolf
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Ast, Gil
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Babu, M. Madan
Bahar, Ivet
Balasubramanian, Shankar
Baldwin, Ian T.
Barkai, Naama
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Berg, Paul
Bernardi, Giorgio
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Beutler, Bruce
Bevan, Michael W.
Bickmore, Wendy
Bird, Adrian
Birney, Ewan
Blundell, Tom L.
Bodmer, Walter F.
Bonhoeffer, Sebastian
Bork, Peer
Borst, Alexander
Bourgeron, Thomas
Boutros, Michael
Bradley, Allan
Bray, Dennis
Briscoe, James
Brummelkamp, Thijn R.
Brunak, Søren
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Caboche, Michel
Caldas, Carlos
Cameron, Graham
Carroll, Jason S.
Cavalli-Sforza, Luca L.
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Charlesworth, Brian
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Chothia, Cyrus
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Cole, Stewart
Colot, Vincent
Cortés Ledesma, Felipe (YIP)
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Cramer, Patrick
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Davies, Kay E.
de Laat, Wouter
DeLong, Edward F.
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Donnelly, Peter
Dougan, Gordon
Dover, Gabriel A.
Dujon, Bernard
Durbin, Richard
Duret, Laurent
Ehrlich, S. Dusko
Elena, Santiago F.
Ellegren, Hans
Embley, T. Martin
Feldmann, Horst
Flint, Jonathan
Forejt, Jiri
Friston, Karl J.
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Galibert, Francis
Garrett, Roger A.
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Georges, Michel
Goffeau, André
Gojobori, Takashi
Goodfellow, Peter N.
Groot, Gert S.P.
Hacker, Jörg
Herr, Winship
Holm, Liisa
Holstege, Frank C.P.
Hood, Lee
Hopwood, David A.
Hurst, Laurence
Itzkovitz, Shalev (YIP)
Jacq, Claude
Jacquier, Alain
Jernvall, Jukka
Jordan, Bertrand R.
Kaessmann, Henrik
Kallioniemi, Olli
Keller, Laurent
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Khor, Chiea Chuen (YIP)
Koonin, Eugene V.
Korbel, Jan O.
Koszul, Romain (YIP)
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Lancet, Doron
Lander, Eric S.
Lehrach, Hans
Lemaire, Patrick
Liu, Edison T.
Logan, Darren (YIP)
Lohmann, Jan
Lonsdale, David M.
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Louis, Christos
Luscombe, Nicholas
Mann, Matthias
Marin, Guglielmo
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Martin, William F.
Mattick, John S.
McVean, Gil
Méchali, Marcel
Meyer, Axel
Meyerowitz, Elliot M.
Miska, Eric
Mitchison, N. Avrion
Muñoz Ruiz, Emilio
Myers, Eugene
Natoli, Gioacchino
Neugebauer, Karla
Ng, Huck-Hui
Noegel, Angelika A.
Nordborg, Magnus
Novák, Béla
Nurse, Paul
Odom, Duncan T.
Oliver, Stephen G.
Orengo, Christine A.
Orlando, Valerio
Owen-Hughes, Tom
Pääbo, Svante
Paces, Václav
Parkhill, Julian
Paro, Renato
Patthy, László
Peacock, Sharon
Perrimon, Norbert
Philippsen, Peter
Pilpel, Yitzhak
Ponting, Chris
Porteous, David
Puigdomènech, Pere
Quintana-Murci, Lluis
Rajewsky, Nikolaus
Reik, Wolf
Roberts, Richard J.
Rodrigues-Pousada, Claudina A.
Romeo, Giovanni
Ruberti, Ida
Saccone, Cecilia
Sauer, Uwe
Savakis, Charalambos
Savolainen, Vincent
Schübeler, Dirk
Schuster, Peter
Scott, James
Segal, Eran
Sharp, Paul M.
Smith, James C.
Sompolinsky, Haim

Southern, Edwin M.
Stark, Alexander
Stefánsson, Kári
Steinmetz, Lars
Stratton, Michael
Stunnenberg, Henk G.
Subirana, Juan A.
Sulston, John
Sussman, Joel L.
Taipale, Jussi
Tanay, Amos
Tautz, Diethard
Tavaré, Simon
Teichmann, Sarah A.
Thomas, René
Thornton, Janet
Tomancak, Pavel
Tomlinson, Ian
Toniolo, Daniela
Toussaint, Ariane C.
Tramontano, Anna
Ugarkovic, Durdica
Ule, Jernej
Valencia, Alfonso
van Steensel, Bas
Vaulot, Daniel
von Heijne, Gunnar
Wagner, Andreas
Watson, James D.
Weigel, Detlef
Weissenbach, Jean
Westhof, Eric
Willmitzer, Lothar
Wodak, Shoshana
Wolfe, Kenneth H.
Yang, Huanming
Zavolan, Mihaela
Zeller, Rolf

Immunology

Aguzzi, Adriano
Akira, Shizuo
Alarcón, Balbino
Alimonti, Andrea (YIP)
Alon, Ronen
Alt, Frederick W.
Amigorena, Sebastian
Amit, Ido (YIP)
Andersen, Gregers Rom
Arnon, Ruth
Avrameas, Stratis
Baeuerle, Patrick A.
Baldari, Cosima T.
Baltimore, David
Barré-Sinoussi, Françoise
Batista, Facundo
Bautz, Ekkehard K.F.
Ben-Neriah, Yinon
Benoist, Christophe
Bergman, Yehudit
Beutler, Bruce
Bianchi, Marco
Billeter, Martin A.
Boehm, Thomas
Boon, Thierry
Borst, Jannie
Bousso, Philippe
Brachet, Philippe
Broz, Petr (YIP)
Bujard, Hermann
Burny, Arsène
Busslinger, Meinrad
Cantrell, Doreen A.
Cao, Xuetao
Casanova, Jean-Laurent
Cazenave, Pierre-André
Celada, Franco
Charpentier, Emmanuelle
Ciliberto, Gennaro
Cohen, Irun R.
Cohen, Philip
Cory, Suzanne
Coutinho, Antonio
Cresswell, Peter
Crumpton, Michael J.
Cumano, Ana
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de Sousa, Maria
De Visser, Karin (YIP)
Diggelmann, Heidi
Dinarello, Charles A.
Domingo, Esteban
Dwek, Raymond A.
Eberl, Gérard
Eichmann, Klaus
Ensoli, Barbara
Fearon, Douglas
Feldmann, Marc
Ferrandon, Dominique
Fiers, Walter
Fire, Andrew Z.
Fischer, Alain
Fisher, Amanda
Flavell, Richard A.
Fougereau, Michel
Fuchs, Sara
Gao, George Fu
Germain, Ronald N.
Gicquel, Brigitte
Ginhoux, Florent (YIP)
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Goeddel, David V.
Gordon, Julian
Grandi, Guido

Griffiths, Gillian M.
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Grosschedl, Rudolf
Gyrd-Hansen, Mads (YIP)
Hämmerling, Günter J.
Hanahan, Douglas
Hengartner, Hans
Hodgkin, Jonathan
Hoffmann, Jules A.
Hornung, Veit
Howard, Jonathan C.
Iannacone, Matteo (YIP)
Israel, Alain
Jalkanen, Sirpa
Jones, E. Yvonne
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Jordan, Bertrand R.
Jouvenet, Nolwenn (YIP)
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Kafatos, Fotis C.
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Kärre, Klas
Kaufmann, Stefan H.E.
Kioussis, Dimitris
Klein, Eva
Klein, George
Klein, Jan
Knowles, Jonathan K.C.
Kollias, George
Kourilsky, Philippe
Kraehenbuhl, Jean-Pierre
Krammer, Peter H.
Kroemer, Guido
Kruisbeek, Ada M.
Kulathu, Yogesh (YIP)
Lanzavecchia, Antonio
Lea, Susan M.
Lemaitre, Bruno
Leptin, Maria
Leulier, François (YIP)
Levashina, Elena A.
López de Castro, José A.
Lusso, Paolo
Mach, Bernard
Mäkelä, Olli
Malissen, Bernard
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Martin, Seamus J.
Martinez-A., Carlos
Masucci, Maria G.
Mathis, Diane
Mazzone, Massimiliano (YIP)
McMichael, Andrew J.
Mechta-Grigoriou, Fatima
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Mellman, Ira
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Min Jou, Willy
Mitchison, N. Avrion
Moretta, Lorenzo
Nagy, László
Natoli, Gioacchino
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Neefjes, Jacques
Normark, Staffan
Nussenzweig, Andre
O'Garra, Anne
O'Neill, Luke
Owen, Michael J.
Pasparakis, Manolis
Pecht, Israel
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Penninger, Josef
Peterson, Per A.
Piel, Matthieu
Ploegh, Hidde
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Powrie, Fiona
Quintana-Murci, Lluis
Rabbitts, Terence H.
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Radtke, Freddy
Rajewsky, Klaus
Rammensee, Hans-Georg
Reichhart, Jean-Marc
Reid, Kenneth B.M.
Reis e Sousa, Caetano
Rescigno, Maria
Reth, Michael
Reynaud, Claude-Agnès
Ricciardi-Castagnoli, Paola
Rocha, Benedita
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Sallusto, Federica
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Schumacher, Ton N.M.
Schwartz, Olivier
Sebo, Peter
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Sela, Michael
Shao, Feng
Sibilia, Maria
Sieweke, Michael
Sinigaglia, Francesco
Sitia, Roberto
Sixt, Michael
Staehelin, Theophil
Steinmetz, Michael
Stockinger, Brigitta

Strasser, Andreas
Strominger, Jack L.
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Tolar, Pavel (YIP)
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Urbain, Jacques
Vanhaesebroeck, Bart
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Vestweber, Dietmar
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Watts, Colin
Weill, Jean-Claude
Weiss, Robin A.
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Winter, Gregory P.
Zachau, Hans Georg
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Membranes & Transport

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Braakman, Ineke
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Engel, Andreas
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Gerisch, Günther
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Hirsch, Emilio
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Hurt, Eduard
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Jahn, Reinhard
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Johannes, Ludger
Junge, Wolfgang
Kay, Robert R.
Kendrick-Jones, John
Kerem, Batsheva
Kirchhausen, Tomas
Klenk, Hans-Dieter
Klingenberg, Martin
Klumperman, Judith
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Kraft, Claudine (YIP)
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Michell, Robert H.
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Neher, Erwin
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Neumann, Eberhard
Neupert, Walter
Nilius, Bernd
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Oesterhelt, Dieter
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Microbiology, Virology & Pathogens

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Hardy, John
Harris, William A.
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Haucke, Volker
Häusser, Michael
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Hoogenraad, Casper
Humphries, Peter
Huttner, Wieland B.
Ibáñez, Carlos
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Jentsch, Thomas
Jessell, Thomas M.
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Katona, István
Keller, Laurent
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Knowles, Jonathan K.C.
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Laurent, Gilles
Lazdunski, Michel
Le Douarin, Nicole M.
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Malgaroli, Antonio
Mallet, Jacques
Mandel, Jean-Louis
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Marín, Oscar
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Monaco, Anthony P.

Monard, Denis
Montecucco, Cesare
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Moser, May-Britt
Naranjo, José R.
Nave, Klaus-Armin
Neher, Erwin
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Noll, Markus
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O'Keefe, John
O'Rahilly, Stephen
Pachnis, Vassilis
Palumaa, Peep
Papalopulu, Nancy
Perlmann, Thomas
Petit, Christine
Pongs, Olaf
Ponting, Chris
Porteous, David
Pozzan, Tullio
Preat, Thomas
Raff, Martin C.
Richter, Dietmar
Rizzolatti, Giacomo
Roska, Botond
Rubinsztein, David C.
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Sakmann, Bert
Salecker, Iris
Schachner, Melitta
Schafer, William
Scheiffele, Peter
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Schmucker, Dietmar
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Schuman, Erin M.
Schütz, Günther
Schwab, Martin E.
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Segev, Idan
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Singer, Wolf
Somogyi, Peter
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Stern, Claudio D.
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VijayRaghavan, K.
Waddell, Scott
White, John G.
Whittaker, Victor P.
Wilkinson, David
Williamson, Robert
Wilson, Stephen W.
Winkler, Hans
Wood, John N.
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Zurzolo, Chiara

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Costantino, Paolo
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Dudits, Dénes
Duysens, Louis N.M.
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Gaude, Thierry
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Proteins & Biochemistry

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Neupert, Walter
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Nissen, Poul
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Stewart, Murray
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Surrey, Thomas
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Thomas, George
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Timmis, Kenneth N.
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Tooze, Sharon
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Wang, Xiaodong
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Weissmann, Charles
Werck-Reichhart, Danièle
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Zachariae, Wolfgang
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Zylicz, Maciej

RNA

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Ban, Nenad
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Baulcombe, David
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Benkirane, Monsef
Benne, Rob
Bennoun, Pierre
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Boguta, Magdalena
Bosch, Leendert
Bozzoni, Irene
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Brennicke, Axel
Brockdorff, Neil
Brody, Edward N.
Brunner, Michael
Bullock, Simon
Burgyán, József
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Cusack, Stephen
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de la Chapelle, Albert
Dean, Caroline
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Ehrenberg, Måns
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Gottesman, Susan
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Gross, Hans J.
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Hohn, Thomas
Holliger, Philipp
Holt, Christine
Hornung, Veit
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Jacquier, Alain
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Kaempfer, Raymond
Keller, Walter
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Kiss, Tamás
Kolakofsky, Daniel
Kornberg, Roger D.
Kornblihtt, Alberto R.
Krämer, Angela
Kulozik, Andreas E.
Kutay, Ulrike
Lacroute, François
Lander, Eric S.
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Levitzki, Alexander
Lilley, David M.J.
Lingner, Joachim
Lührmann, Reinhard
Luisi, Ben
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Malim, Michael H.
Malumbres, Marcos
Martienssen, Robert A.
Martinez, Javier
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Mattick, John S.
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Michel, François
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Ponting, Chris

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Ramakrishnan, Venki
Richter, Dietmar
Riva, Silvano
Rodnina, Marina V.
Roska, Botond
Rougeulle, Claire
Santoro, Raffaella
Sattler, Michael
Scherrer, Klaus
Schroeder, Renée
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Sonenberg, Nahum
Soreq, Hermona
Spahn, Christian
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Spector, David L.
Sperling, Ruth
Spirin, Alexander S.
St Johnston, Daniel
Stark, Holger
Steitz, Joan A.
Stoffel, Markus
Stutz, Françoise
Svoboda, Jan
Tocchini-Valentini, Glauco P.
Tollervey, David
Ule, Jernej
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Weil, Jacques-Henry
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Signal Transduction

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Bennett, Malcolm J.
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Berggren, Per-Olof
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Blundell, Tom L.
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Structural Biology & Biophysics

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Willmitzer, Lothar
Wodak, Shoshana
Zavolan, Mihaela
Zerial, Marino

EMBO KEYWORDS

Chavrier | Christofori | Ciliberto | Clevers | Cohen | Cory | Courtneidge | Cowling | de la Chapelle | de Lange | de Sousa | De Visser | Debatisse | Dejean | Del Sal | Delattre | Di Croce | Di Fiore | Dikic | Dominguez | Dotto | Egly | Ensoli | Fearon | Fernández-Capetillo | Fodde | Frame | Fried | Geiger | Georgiev | Gilson | Goding | González | Gorgoulis | Graham | Grandi | Greaves | Green | Griffin | Groner | Gyrd-Hansen | Halazonetis | Hanahan | Hastie | Heldin | Helin | Herr | Herrlich | Herrmann | Hickson | Hirt | Hodivala-Dilke | Hoeijmakers | Huertas | Hynes | Ivaska | Jäättelä | Jiricny | Jonkers | Jordan | Kallioniemi | Kanaar | Karin | Kärre | Kimchi | Kirschner | Klein | Klein | Korbel | Kouzarides | Krammer | Krek | Krokan | Kruisbeek | La Thangue | Land | Lane | Leutz | Levitzki | Lichter | Lindquist | Liu | Liu | Livingston | Lloyd | López-Otín | Louvard | Lowndes | Lu | Luzzatto | Lygerou | Machesky | Mäkelä | Malumbres | Marais | Martin | Massagué | Mazzone | Mechta-Grigoriou | Mehlen | Meier | Metcalfe | Metzger | Meyer | Mitchison | Moelling | Morata | Moscat | Naldini | Natoli | Neefjes | Nieto | Nusse | Nussenzweig | Odom | Oren | Öztürk | Palmer | Pandolfi | Pasini | Pavelic | Peeper | Pelicci | Penninger | Peters | Picard | Piccolo | Poli | Polo | Ponzetto | Potente | Pouysségur | Powrie | Rabbitts | Radtke | Rammensee | Ratcliffe | Rescigno | Ridley | Romeo | Rotter | Ruoslahti | Sablina | Sahai | Santoro | Schumacher | Scita | Secher | Sela | Serrano | Shiloh | Sibilia | Smith | Solomon | Solter | Sonenberg | Spector | Stark | Stehelin | Strasser | Stratton | Superti-Furga | Taipale | Talianidis | Tanay | Tavaré | ten Dijke | Thiery | Thomas | Tomlinson | Trumpp | Turner | Ullrich | Vaheri | Valencia | van 't Veer | van Lohuizen | Vanhaesebroeck | Vannini | Varmus | Venkitaraman | Vogelstein | Volarevic | Vousden | Wagner | Wain-Hobson | Wasylyk | Waterfield | Watt | Weil | Weinberg | Weiss | Werner | Westergaard | Westermark | White | Wigzell | Wilkie | Williams | Winocour | Wu | Yarden | Zuber | zur Hausen

cancer genetics & genomics Aaltonen | Bradley | Caldas | de la Chapelle | Georgiev | Kallioniemi | Korbel | Liu | Luzzatto | Massagué | Odom | Öztürk | Pandolfi | Pavelic | Peeper | Pelicci | Romeo | Solomon | Tavaré | Thomas | Tomlinson | Ullrich | Vogelstein | Yang

cancer immunology Alimonti | Amigorena | Bousso | Ciliberto | Cohen | De Visser | Fearon | Grandi | Klein | Kroemer | Kruisbeek | Peeper | Penninger | Rammensee | Rescigno | Schumacher | Sela | Sibilia

cancer stem cell Del Sal | Fodde | Piccolo | Stark | Weinberg | Wu

cancer therapy Ashworth | Bentires-Alj | Bernards | Bolognesi | Caldas | Carmeliet | Ciliberto | Grandi | Groner | Helleday | Kanaar | Levitzki | Mechta-Grigoriou | Naldini | Pouysségur | Rescigno | Schumacher | Secher | Venkitaraman | Vogelstein

canine genetics Galibert

Capnocytophaga Cornelis

carbohydrate Davies | Dijkstra | Gahmberg | Gancedo | Kornberg | Naismith | Rees | Wong

carbonic anhydrase Pouysségur

carcinogen Errera | Rabin

carcinogenesis Evan | Jorcano Noval | Tiollais | van der Eb

cardiac Buckingham | Harvey | Metcalfe | Pongs | Rosenthal | Stainier

cardiogenesis Buckingham | Harvey | Rosenthal

cardiovascular Adams | Huisken | Lazdunski | Patient | Potente | Vermot

carotenoid Cerda-Olmedo

carrier Klingenberg | Martinou

cartilage Zeller

cascade Baccarini | Pecht | Schaller

caspase Martin

catabolite repression Gancedo

catalysis Lilley | Westhof

catalytic RNA Cech | Eckstein | Hilbers | Lilley | Michel | Westhof

catecholamine Glowinski | Mallet | Winkler

catenin Aguet | Birchmeier | Cosma | Fodde | Takeichi

cathepsin Turk | Turk

CBP Kouzarides

CD1 Cresswell

CD4 Staehelin

CD8 Fearon

CDK Amati | Hunt | Mäkelä | Moreno | Nebreda | Pines | Zegerman

cell & tissue polarity Ahringer | Baum | Bornens | Bradke | Cabernard | Chavrier | Dogterom | Eaton | Friml | Gilmour | Glotzer | Griffiths | Knoblich | Knust | Lawrence | Lecuit | Lu | Mellman | Mlodzik | Papalopulu

| Peter | Raz | Sánchez-Madrid | Scheres | Schüpbach | Schweisguth | Sixt | Small | St Johnston | Viola | Wieschaus | Zerial

cell adhesion Bos | Brown | Dejana | Etienne-Manneville | Fässler | Frame | Gahmberg | Geiger | Heisenberg | Jalkanen | Jockusch | Kemler | Louvard | Santoni | Stuart | Takeichi | Thiery | Vestweber | Watt

cell architecture Ahringer | Barral | Baum | Bornens | Cabernard | Chavrier | Dogterom | Eaton | Friml | Gilmour | Glotzer | Griffiths | Knoblich | Knust | Lu | Papalopulu | Peter | Piel | Raz | Sánchez-Madrid | Scheres | Schweisguth | Sixt | Small | Viola | Zerial

cell biology Bastiaens | Cossart | Dotti | Eichmann | Geiger | Griffiths | Holden | Jentsch | Jentsch | Jürgens | Mattick | Müller | Nurse | Petit | Piccolo | Rubinsztein | Saarma | Schwab | Sommer | Weber

cell cycle checkpoint Bartek | Boulton | Boye | Carr | Debatisse | Diffley | Draetta | Foiani | Hoeijmakers | Hunter | Labib | Longhese | Lowndes | Lukas | Luke | Maiato | Mann | Medema | Musacchio | Muzi-Falconi | Nigg | Pines | Plevani | Shiloh | Sunkel | Volarevic | Zegerman

cell cycle control Aragón | Bartek | Bisseling | Boulton | Boye | Carr | Debatisse | Diffley | Draetta | Foiani | Genschik | Gutierrez | Helin | Hoeijmakers | Hunt | Hunter | Jackson | Knoblich | Labib | Livingston | Longhese | Lowndes | Lukas | Luke | Maiato | Mann | Medema | Musacchio | Muzi-Falconi | Nasmyth | Nigg | Oren | Pines | Plevani | Rapp | Schneider | Shiloh | Skarstad | Sunkel | Talbot | Udvardy | Volarevic | Wintersberger | Yaniv | Zegerman

cell death Adams | Borst | Burgering | Cecconi | Cory | de Lange | Dixit | Evan | Friis | Golstein | Green | Gronemeyer | Hengartner | Jäättelä | Kahn | Kimchi | Krammer | Kroemer | Leaver | Lu | Martin | Mehlen | Meier | Morata | Oren | Poli | Rizzuto | Schneider | Scorrano | Shi | Stehelin | Strasser | Tata | Tavernarakis | Vaux | Vincent | Vousden | Wang

cell differentiation Dejana | Dolan | Franke | Graf | Kondorosi | Razin | Samarut | Sippel | Stougaard | Weiss | Wellauer

cell division Alberts | Allshire | Amon | Aragón | Barr | Barral | Baum | Bellaïche | Bornens | Caño-Delgado | Carrera | Cooke | Cooper | De Massy | Earnshaw | Egel | Ellenberg | Errington | Forejt | Glotzer | Glover | González | Hagan | Höög | Karsenti | Kilmartin | Kirschner | Kleckner | Kutay | Lehner | Maiato | Medema | Méndez | Mitchison | Moreno | Nebreda | Nicolas | Nigg | Novák | Peters | Piel | Pines | Raff | Schuh | Simchen | Sunkel | Tanaka | Tyers | Uhlmann | Vale | Veening | Venkitaraman | Vernos | Watanabe | Yanagida | Zachariae

cell fate Brüstle | Busslinger | Enver | Fisher | Furlong | Götz | Graf | Guillemot | Knoblich | Lygerou | Mlodzik | Orlando | Rapp | Rocha | Smith | Zernicka-Goetz

cell growth Amaldi | Edgar | Hall | Moscat | Piel | Schlessinger | Tyers

cell metabolism Ashcroft | Gitler | Krek | Martinou | Radda | Tavernarakis | Yanagida

cell morphogenesis Hirokawa | Karsenti | Sixt

cell motility Affolter | Carlier | Chardin | Etienne-Manneville | Fässler | Gilmour | Heisenberg | Hynes | Ivaska | Jalkanen | Lappalainen | Lindberg | Machesky | Martin | Martinez-A. | Nieto | Nordheim | Piel | Raz | Ridley | Rørth | Sahai | Santoni | Schliwa | Scita | Sixt | Small | Stern | Stewart | Thiery | Way

cell proliferation Downward | Evan | Götz | Harel-Bellan | Hunter | Ivaska | Knoblich | Lehner | Levitzki | Livingston | Malumbres | Metcalfe | Nebreda | Sassone-Corsi

cell respiration Brunori | Jacobs | Wikström

cell therapy Bordignon | Colman | López-Barneo

cell wall biosynthesis Errington | Puigdomènech

cellular genomics Dermitzakis | Quintana-Murci | Thomas

cellular immunology Klein | Lanzavecchia | Staehelin

cellular microbiology Sansonetti | Wolf-Watz

central nervous system Baier | Bockaert | Boncinelli | Borrelli | Brachet | Brose | Brüning | Dehaene | Denk | Dolan | Dotti | Dudai | Freund | Friedrich | Friston | Frith | Gage | Gassen | Häusser | Heisenberg | Hirokawa | Huttner | Kaczmarek | Kieffer | Klämbt | Lerma | Liu | Lumsden | Mansuy | Margrie | Matteoli | Mattick | Moser | Moser | Nicholls | Noll | Perlmann | Schultz | Schuman | Segev | Simeone | Singer | Somogyi | Vanderhaeghen | Waddell | Westermark | Wilson | Winkler

centriole Gönczy | Kilmartin | Raff

Stratton | Subak-Sharpe | Szabad | Tajbakhsh | Tautz | Tempé | Tessmar-Raible | Thomas | Tomlinson | Tonelli | Turner | Tybulewicz | Tyers | van 't Veer | van Heyningen | van Lohuizen | Van Montagu | Vogelstein | von Meyenburg | Wain-Hobson | Weatherall | Weigel | Wilkie | Williamson | Wood | Wood | Yaffe | Zeller

genome Antequera | Antonarakis | Aragón | Ashburner | Barlow | Barrell | Bartels | Beato | Bernardi | Bessereau | Blasi | Bork | Boulton | Bourc'his | Bradley | Charlesworth | Clarkson | Cortés Ledesma | Cramer | Danchin | de Laat | De Massy | Doerfler | Dover | Dujon | Durbin | Duret | Ehrlich | Ellegren | Embley | Feldmann | Ferguson-Smith | Finnegan | Frontali | Gage | Goffeau | Gojobori | Goodfellow | Gorgoulis | Grossniklaus | Grosveld | Halazonetis | Harberd | Heard | Hennig | Hodgkin | Hohn | Hopfner | Hurst | Janin | Jeffreys | Jinek | Jordan | Kanaar | Knippers | Koonin | Korbel | Koszul | Labib | Lander | Legube | Lehrach | Lichter | Lygerou | Mailand | Malumbres | Mann | Matzke | Meyer | Muzi-Falconi | Nicolas | Noegel | Nussenzweig | Odom | Oliver | Paces | Patthy | Peacock | Pellegrini | Ponting | Roberts | Rossignol | Salamini | Scherrer | Schroeder | Schulze-Lefert | Sgaramella | Shiloh | Siksnys | Singer | Sjögren | Skryabin | Solter | Steinmetz | Subirana | Sulston | Thomä | Tramontano | van Heyningen | Vannini | Weil | Weissenbach | Westergaard | Zachau

genome (in)stability Aguilera | Aragón | Blasi | Boulton | Clarkson | Cortés Ledesma | De Massy | Fernández-Capetillo | Gorgoulis | Halazonetis | Hoeijmakers | Hopfner | Jiricny | Kanaar | Labib | Lingner | Lygerou | Mailand | Malumbres | Mann | Muzi-Falconi | Nicolas | Nussenzweig | Pellegrini | Rossignol | Sgaramella | Shiloh | Sjögren | Skarstad | Thomä

genome dynamics de Laat | Hohn | Knippers

genome sequence analysis Barrell | Bradley | Ehrlich | Ellegren | Goodfellow | Jordan | Khor | Lehrach | McVean | Paces | Teichmann | Tramontano | Weissenbach | Yang

genome structure Antequera | Bernardi | Finnegan | Hennig | Hodgkin | Rossignol | Sulston | Vannini | Weissenbach | Westergaard | Zachau

genome variability & evolution Antonarakis | Bargmann | Brakefield | Charlesworth | Duret | Ebert | Eisen | Elena | Ellegren | Gojobori | Harberd | Hurst | Jernvall | Kaessmann | Koonin | Marques-Bonet | Matzke | Meyer | Ninio | Oliver | Patthy | Pemberton | Ponting | Roberts | Skryabin | Sommer | van Heyningen | Weigel | Weissenbach

genomics Akhtar | Amaral | Amit | Andersson | Andersson | Antonarakis | Ashburner | Babu | Balling | Bernards | Bevan | Beyreuther | Birney | Boutros | Bowler | Bray | Brown | Buchholz | Buchrieser | Caboche | Caldas | Cole | Cramer | de Bono | Dermitzakis | Donnelly | Dougan | Dujon | Ebert | Ellegren | Garrett | Grandi | Helinski | Herrmann | Holstege | Hood | Hurst | Jernvall | Kaessmann | Kahmann | Kallioniemi | Kollias | Koonin | Korbel | Lancet | Lander | Lehesjoki | Liu | Louis | Luscombe | Mariani | Marques-Bonet | Mattick | Miska | Monaco | Moras | Natoli | Ng | Nordborg | Nurse | Oesterhelt | Oliver | Orengo | Parkhill | Paz-Ares | Peeper | Pemberton | Perrimon | Philippsen | Pilpel | Ponting | Porteous | Puigdomènech | Quintana-Murci | Rappuoli | Ricciardi-Castagnoli | Rink | Saccone | Samarut | Savakis | Savolainen | Solano | Söll | Stark | Steinmetz | Stratton | Taipale | Tanay | Tavaré | Teichmann | Ullrich | van Steensel | Vaulot | Weigel | Wolfe | Wüthrich | Yang | Zerial

germ cell Ephrussi | Hajkova | Khor | Mansuy | Pieler | Raz | Schöler | Surani

germline Bourc'his | Ephrussi | Hajkova | Khor | Lehmann | Mansuy | Pieler | Raz | Schöler | Surani

gibberellin Prat

gland Bentires-Alj | Di Lauro | Hynes | Thesleff

glia Borrelli | Gaul | Hamprecht | Klämbt | Nave | Raff | Salecker

global regulation Nyström

globin Ottolenghi | Scherrer | Weatherall

glucocorticoid Gehring | Rossier

glucose Lodish

glutamate Bahar | Bockaert | Choquet

glutaredoxin Holmgren

glycobiology Davies | Dwek | Ferguson | Morris | Wong

glycoconjugate Jolles

glycolysis Clayton

glycomics & glycoproteomics Morris

glycoprotein Cornelis | Gahmberg | Ploegh | Tanner | Tuppy | Zavada

glycosaminoglycan Lindahl

glycosidase Georgatsos

insect Akam | Brakefield | Bullard | Gaul | Heisenberg | Hoffmann | Keller | Louis | Menzel | Nöthiger | Olivieri | Savakis | Stelzer
insertion Atkins | Berns | Dobberstein | Hegde | Spiess
instability Aguilera | Cortés Ledesma | Debatisse | Gorgoulis | Halazonetis | Hickson | Hoeijmakers | Jeffreys | Kanaar | Kerem | Lingner | Malumbres | Mitchison | Nicolas
instrumentation Stelzer | Tomancak | Wittmann-Liebold
insulator Felsenfeld | Gilson | Udvardy
insulin Ashcroft | Berggren | Brüning | Cantley | Dominguez | Edlund | Léopold | O'Rahilly | Wollheim | Zierath
integrin Brown | Fässler | Gahmberg | Hodivala-Dilke | Ivaska
intellectual property Gordon
interference Agami | Eckstein | Kim | Martienssen | Nielsen
interferon Burke | Cresswell | Fiers | Kerr | Revel | Stark | Weissmann
intermediate filament Osborn | Weber
interneuron Marín | Pachnis
intestine Dougan | Ferrandon | Jensen | Leulier | Pachnis | Powrie | Rescigno | Thiele | Vassart | Winton
intracellular transport Alarcón | Gallwitz | Garoff | Goud | Hirokawa | Houdusse | Jentsch | Lakadamyali | Neupert | Pelham | Peterson | Rapoport | Rothman | Sandvig | Spang | Zerial
intramembrane proteolysis De Strooper | Freeman | Shi
intron Dujon | Michel
invasion Aguet | Birchmeier | Chavrier | Christofori | Hanahan | Ivaska | Machesky | Martinez-A. | Normark | Rørth | Scita | Soldati-Favre | Stehelin | Thiery | Vaheri | Weinberg
inversion Arendt | van de Putte
ion Ashcroft | Banci | Jentsch | Lazdunski | Lewin | López-Barneo | Malgaroli | Metcalfe | Neher | Nilius | Pongs | Radda | Rizzuto | Saarma | Sakmann | Seeburg | Serrano | Sixma | Unwin | Wikström | Willmitzer
ion channel Ashcroft | Jentsch | Lazdunski | Lewin | López-Barneo | Malgaroli | Neher | Nilius | Pongs | Rizzuto | Seeburg | Sixma | Unwin
ion transport Lazdunski | Pouysségur | Saarma | Wikström
iPS cells Cattaneo | Watt | Wilmut | Yamanaka
IRES Jackson
iron de Sousa | Gottesman | Hentze | Lill | Weisbeek
iron-sulfur protein Lill
ischemia Artavanis-Tsakonas | Mazzone
ischemic stroke Artavanis-Tsakonas
jasmonate Solano
JNK Behrens | Davis | Noselli
junction Davis | Dejana | Franke | Lilley | Louvard | Willecke
K-ras Hooper
Kaposi's sarcoma Ensoli
keratin Jorcano Noval
keratinocyte Watt
kidney McMahon | Robertson | Rossier | Vukicevic
kinase Alessi | Amati | Barbacid | Barr | Burgering | Cantley | Cohen | Crumpton | Davis | Di Fiore | Downward | Fischer | Franklin | Georgatsos | Hagan | Hemmings | Hunt | Hynes | Kraft | Mäkelä | Moelling | Moscat | Nebreda | Nigg | Pachnis | Palmer | Parker | Ponzetto | Posas | Reth | Schlessinger | Shilo | Treisman | Ullrich | Vanhaesebroeck | Vernos | Yarden
kinesin Glotzer | Hirokawa | Howard | Schliwa | Vale
kinetics Burgen | Ehrenberg | Goody | Gutfreund | Muñoz
kinetochore Allshire | Earnshaw | Maiato | Musacchio | Nigg | Sunkel | Tanaka | Watanabe | Wu | Zachariae
kinetoplastida Borst | Clayton
kiss & run McMahon
Klentaq1 Waksman
knockout Akira | Baldwin | Benoist | Berns | Christofori | Earnshaw | Hooper | Nielsen | Orkin | Schütz | Vanhaesebroeck
KNOX Tsiantis
KRAB-ZFPs Trono
lamprey Grillner
land plant evolution Harberd
language Dehaene | Monaco
latency Subak-Sharpe | Wilkie
leaf Langdale | Tsiantis
learning & memory Babu | Bonhoeffer | Caroni | Costa | Dudai | Everitt | Gage | Kaczmarek | Lüthi | Menzel

Raf Baccarini | Downward | Marais
raft Johannes | Mayor | Schwille | Simons | van Meer
Ran Melchior
RANKL Penninger
Rap1 Bos | de Lange
Ras Barbacid | Bernardi | Downward | Hooper | Land | Marais | Mlodzik
RB Kouzarides
reactive oxygen species Mechta-Grigoriou | Stephens
reading Dehaene
rearrangement Arber | Bergman | de Laat
receptor tyrosine kinase Di Fiore | Hynes | Pachnis | Palmer | Ponzetto | Rørth | Schlessinger | Shilo | Yarden
recoding Atkins
recombination Aguilera | Alberts | Alt | Berg | Bonhoeffer | Boulton | Branzei | Buchholz | Carr | Charlesworth | De Massy | Devoret | Donnelly | Duret | Egel | Ehrlich | Errera | Foiani | Helleday | Hickson | Hohn | Huertas | Jackson | Jeffreys | Kanaar | Legube | McVean | Michel | Nicolas | Nussenzweig | Radman | Rossignol | Rougeon | Sherratt | Simchen | Stahl | Toussaint | Venkitaraman | West
RecQ Gasser | Hickson
redox Beckwith | Chacinska | García-Olmedo | Gitler | Holmgren | Sitia | Tokatlidis
regeneration Averof | Ávila | Bradke | Brand | Brockes | Brüstle | Cosma | Eriksson | Götz | Harvey | Lloyd | Matsas | McMahon | Muñoz-Cánoves | Nicholls | Rink | Schachner | Schwab | Sieweke | Slack | Stainier | Tajbakhsh | VijayRaghavan | Yamanaka
regulatory networks Alon | Bähler | Böck | Chambers | de Lorenzo | Furlong | Gaul | Hengge | Herrmann | Ingham | Krumlauf | Lohmann | Mattick | Millar | Patient | Scheres | Simeone | Thomas | Wagner
regulatory RNAs Charpentier | Kiss | Paro | Rassoulzadegan | Schroeder
release Brose
REM network Hentze
remodelling Beato | Owen-Hughes | VijayRaghavan
repertoire Benoist | Chothia | Cortese | Coutinho | Fire | Kourilsky | Reynaud | Urbain
repetitive DNA Doerfler | Gilson | Jeffreys | Mandel | Rossignol | Subirana | Ugarkovic | Vassart
replication Aguilera | Alberts | Almouzni | Antequera | Bell | Blow | Boye | Branzei | Brownlee | Caldecott | Carr | Cech | Cedar | Debatisse | Diffley | Ehrlich | Fernández-Capetillo | Foiani | Fuchs | Gasser | Goebel | Gorgoulis | Griffin | Gutierrez | Halazonetis | Hanawalt | Helinski | Helleday | Jacobs | Kääriäinen | Knippers | Koller | Koszul | Labib | Laskey | Longhese | Lygerou | Mailand | Méchali | Michel | Muzi-Falconi | Nussenzweig | Pellegrini | Plevani | Raska | Rey | Riva | Salas | Schübeler | Schwartz | Shore | Skarstad | Stillman | Teixeira | Trautner | Ulrich | van der Vliet | Venkitaraman | Verdaguer | Wigley | Winnacker | Wood | Zegerman | Zylicz
replication fork Michel | Skarstad
repression Gancedo | Hernandez | Sharp
reproduction De Massy | Grossniklaus | Illmensee | Keller | Mariani | Nakamura | Parker | Wedell
reprogramming Atkins | Barrandon | Brockes | Brüstle | Colman | Cosma | Fisher | Graf | Gurdon | Hajkova | Jaenisch | Orlando | Parker | Paro | Reik | Schöler | Surani | Torres Padilla | Wilmut | Yamanaka
reptilia Laurent
resolution Cosma | Jaskólski | Lilley | Unwin | Zhuang
respiratory Brunori | Goridis | Nicholls | Wikström
restriction-modification Arber | Bickle | Maaß | Roberts | Siksnys | Trautner | Venetianer
retardation Toniolo
retina Brand | Desplan | Harris | Holt | Humphries | Knust | Mitchison | Norden | Roska
retinitis pigmentosa Humphries
retinoid de Thé
retroelement Trono
retrograde signalling Gray
retrograde transport Johannes | Sandvig
retrovirus Bertazzoni | Burny | Diggelmann | Hohn | Moelling | Svoboda | Wain-Hobson | Weiss | Zavada
reward Schultz
rhabdovirus Bishop | Zavada
Rhizobium Iaccarino | Kondorosi
Rho Glotzer | Ridley | Treisman | Way
Rhodobacter Armitage
rhodopsins Baier | Engel | Hegemann | Nagel
rhomboid De Strooper | Freeman
ribonuclease Arraiano
ribonucleotide reductase Ehrenberg

transposable element Bäurle | Bourc'his | Brennecke | Finnegan | Lehmann | Martienssen | Savakis | Singer | Toussaint | Trono
TRF1/2 de Lange
trigger factor Yonath
triplet repeat Doerfler | Mandel
trithorax Cavalli
tRNA Björk | Boguta | Chapeville | Cusack | Dirheimer | Eggertsson | Frontali | Giegé | Jacobs | Martinez | Söll | Vannini | Weil | White | Yusupov | Yusupova
tropical disease Bujard | Franklin | Graham | Hol | Levashina | Mota | Scherf | Waters
tropism Bennett | Milanesi
troponin Bullard
trypanosome Benne | Borst | Braun | Clayton | Ferguson | Gull
TSH Milgrom
tuberculosis Cole | Gicquel | Jones | Kaufmann | O'Garra
tubulin Janke | Löwe | Maiato
tumour Acker-Palmer | Adams | Agami | Aguet | Alimonti | Amigorena | Barbacid | Bartek | Bauer | Beato | Berns | Birchmeier | Boon | Bootsma | Bordignon | Bousso | Chavrier | Christofori | Ciliberto | de Sousa | De Visser | Fearon | Fried | González | Graham | Hanahan | Herrlich | Herrmann | Hodivala-Dilke | Ivaska | Kärre | Kimchi | Klein | Kouzarides | Kruisbeek | Lane | Leutz | Lichter | Liu | Livingston | Lu | Mäkelä | Mehlen | Morata | Naldini | Nieto | Oren | Öztürk | Pandolfi | Pavelic | Peters | Pouysségur | Rammensee | Ratcliffe | Ruoslahti | Sahai | Serrano | Sibilia | Smith | Solter | Stehelin | Tanay | Tavaré | Tomlinson | Trumpp | Varmus | Volarevic | Vousden | Wasylyk | Weil | Westermark | Wigzell | Winocour | Wu | Yarden | zur Hausen
tumour antigen Boon | Ciliberto
tumour formation & progression Baccarini | Birchmeier | Blasi | De Visser | Eilers | Hanahan | Heldin | Hill | Lygerou | Mechta-Grigoriou | Morata | Nieto | Pouysségur | Ruoslahti | Sahai | Stehelin | Weinberg | Yarden
tumour immunology Alimonti | Amigorena | Bousso | Ciliberto | Cohen | De Visser | Fearon | Grandi | Klein | Kroemer | Kruisbeek | Peeper | Penninger | Rammensee | Rescigno | Schumacher | Sela | Sibilia
tumour suppressor Agami | Bartek | Berns | Hooper | Kimchi | Kouzarides | Lane | Livingston | Lu | Mäkelä | Mehlen | Oren | Öztürk | Pandolfi | Pavelic | Peters | Serrano | Ullrich | Varmus | Vousden | Wasylyk | Westermark | Winocour | Wu
tumour virus Griffin | Smith | Weil | Winocour | zur Hausen
turnover Andersson | Higgins | Luisi | Séraphin
two-photon microscopy Denk
type III secretion Bonas | Cornelis | Holden | Shao | Wolf-Watz
type IV secretion Dehio | Waksman
type VI secretion Basler
tyrosine kinase Di Fiore | Pachnis | Palmer | Ponzetto | Rørth | Schlessinger | Shilo | Yarden
ubiquitylation Alessi | Barford | Baumeister | Ben-Neriah | Bienz | Cecconi | Choudhary | Ciechanover | Cohen | Dargemont | Dikic | Dixit | Draetta | Freemont | Genschik | Gyrd-Hansen | Hay | Hershko | Hunt | Hunter | Israel | Jentsch | Komander | Kulathu | Labib | Mailand | Masucci | Meier | Melchior | Oren | Pelham | Peter | Peters | Pines | Polo | Sablina | Sixma | Sommer | Stenmark | Thomä | Tyers | Udvardy | Ulrich | Varshavsky | Verrijzer | Wolf
ultrastructure Herrmann
unfolded protein response (UPR) Carvalho | Martinez | Rapoport | Ron | Sommer | Walter | Wolf
uropathogenic E. coli Normark
Usher syndrome Petit
Ustilago maydis Kahmann
UV Hanawalt | Koller | Nagy
V(D)J recombination Alt | Bergman | Coutinho
vaccine Arnon | Billeter | Bolognesi | Bujard | Bumann | Cohen | Cortese | Covacci | Ensoli | Fiers | Gicquel | Girard | Grandi | Jouvenet | Kaufmann | Kraehenbuhl | Lanzavecchia | Lusso | Min Jou | Pizza | Rappuoli | Sansonetti | Sebo | Sela | Tiollais | Wigzell | Wong
vaccinia virus Way
vacuole Ohsumi | Wickner
variation Antonarakis | Bargmann | Colot | Dermitzakis | Domingo | Furlong | Jeffreys | Korbel | Marques-Bonet | McVean | Pelkmans | Pemberton | Scherf | Skryabin | Wain-Hobson | Weigel

| Séraphin | Sjögren | Sommer | Stutz | Tanaka | Tanner | Thoma | Wickner | Wolf | Wolfe | Zachariae

yeast genetics Feldmann | Gallwitz | Jackson | Jacquier | Johnston | Nurse | Plevani

Yersinia Cornelis

Yop Wolf-Watz

Z-disk Djinovic-Carugo

zebrafish Affolter | Baier | Bally-Cuif | Boehm | Brand | Dambly-Chaudière | Del Bene | Friedrich | González-Gaitán | Harris | Heisenberg | Hill | Huisken | Ingham | Ketting | Leptin | Martin | Norden | Noselli | Patient | Raz | Smith | Stainier | Wilson

zoonotic virus Vaheri

zymogen Turk

KEYWORDS

COUNTRIES

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Svoboda, Jan
Zavada, Jan

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Debatisse, Michelle — (Paris)
Dehaene, Stanislas — (Gif-sur-Yvette)
Dejean, Anne — (Paris)
Del Bene, Filippo (YIP) — (Paris)
Delattre, Olivier — (Paris)
Dénarié, Jean — (Castanet Tolosan)
Devoret, Raymond — (Orsay)
Dirheimer, Guy — (Strasbourg)
Dorée, Marcel
Dujon, Bernard — (Paris)
Duret, Laurent — (Villeurbanne)
Eberl, Gérard — (Paris)
Egly, Jean-Marc — (Illkirch)
Ehrlich, S. Dusko — (Jouy-en-Josas)
Eichmann, Anne — (Paris)
Etienne-Manneville, Sandrine — (Paris)
Felix, Marie-Anne — (Paris)
Ferrandon, Dominique — (Strasbourg)
Fischer, Alain — (Paris)
Fougereau, Michel — (Marseille)
Fuchs, Robert P. — (Marseille)
Galibert, Francis — (Rennes)
Gaude, Thierry — (Lyon)
Genschik, Pascal — (STRASBOURG)
Ghysen, Alain — (Montpellier)
Gicquel, Brigitte — (Paris)
Giegé, Richard — (Strasbourg)
Gilson, Eric — (Nice)
Girard, Marc P. — (Lyon)
Glaichenhaus, Nicolas — (Valbonne)
Glowinski, Jacques — (Paris)
Goldberg, Michel E. — (Paris)
Golstein, Pierre — (Marseille)
Goridis, Christo — (Paris)
Goud, Bruno — (Paris)
Gronemeyer, Hinrich — (Illkirch)
Gros, François — (Paris)
Grosjean, Henri — (Gif-sur-Yvette)
Haenni, Anne-Lise — (Paris)
Harel-Bellan, Annick — (Gif-sur-Yvette)
Hassan, Bassem — (Paris)
Heard, Edith — (Paris)
Hoffmann, Jules A. — (Strasbourg)
Houdusse, Anne — (Paris)
Israel, Alain — (Paris)
Jacq, Claude — (Paris)
Jacquier, Alain — (Paris)
Janin, Joël — (Orsay)
Janke, Carsten — (Orsay)
Jeanteur, Philippe — (Montpellier)
Johannes, Ludger — (Paris)
Joliot, Pierre — (Paris)
Jolles, Pierre — (Paris)
Jordan, Bertrand R. — (Marseille)
Jouvenet, Nolwenn (YIP) — (Paris)
Jouvet, Michel — (Lyon)
Kahn, Axel — (Paris)
Kédinger, Claude — (Illkirch)
Kiss, Tamás — (Toulouse)
Koszul, Romain (YIP) — (Paris)
Kroemer, Guido — (Paris)
Labouesse, Michel — (Paris)
Lacroute, François
Lazdunski, Claude J. — (Marseille)
Lazdunski, Michel — (Valbonne)
Le Douarin, Nicole M. — (Gif-sur-Yvette)
Lecuit, Thomas — (Marseille)
Legube, Gaëlle (YIP) — (Toulouse)
Lemaire, Patrick — (Montpellier)
Léopold, Pierre — (Nice)

Leulier, François (YIP) — (Lyon)
Louvard, Daniel — (Paris)
Luzzati, Vittorio — (Gif-sur-Yvette)
Malissen, Bernard — (Marseille)
Mallet, Jacques — (Paris)
Mandel, Jean-Louis — (Illkirch)
Mann, Carl — (Gif-sur-Yvette)
Mathieu, Olivier (YIP) — (Aubière)
Mavilio, Fulvio — (Evry)
Méchali, Marcel — (Montpellier)
Mechta-Grigoriou, Fatima — (Paris)
Mehlen, Patrick — (Lyon)
Metzger, Daniel — (Illkirch)
Michel, Bénédicte — (Gif-sur-Yvette)
Michel, François — (Gif-sur-Yvette)
Milgrom, Edwin — (Sceaux)
Montagnier, Luc — (Paris)
Moras, Dino — (Illkirch)
Navarro, Lionel (YIP) — (Paris)
Nicolas, Alain — (Paris)
Ninio, Jacques — (Paris)
Noselli, Stéphane — (Nice)
Olivieri, Isabelle — (Montpellier)
Perricaudet, Michel — (Villejuif)
Perrin, David — (Paris)
Petit, Christine — (Paris)
Piel, Matthieu — (Paris)
Pouysségur, Jacques — (Nice)
Preat, Thomas — (Paris)
Pugsley, Anthony — (Paris)
Quintana-Murci, Lluis — (Paris)
Radman, Miroslav — (Paris)
Raposo-Benedetti, Graça — (Paris)
Rassoulzadegan, Minoo — (Nice)
Reichhart, Jean-Marc — (Strasbourg)
Rey, Félix A. — (Paris)
Reynaud, Claude-Agnès — (Paris)
Rocha, Benedita — (Paris)
Rossignol, Jean-Luc
Rougeon, François — (Paris)
Rougeulle, Claire — (Paris)
Samarut, Jacques — (Lyon)
Sansonetti, Philippe J. — (Paris)
Scazzocchio, Claudio — (Orsay)
Scherf, Artur — (Paris)
Scherrer, Klaus — (Paris)
Schwartz, Maxime — (Paris)
Schwartz, Olivier — (Paris)
Schweisguth, François — (Paris)
Sentenac, André — (Gif-sur-Yvette)
Séraphin, Bertrand — (Illkirch)
Sieweke, Michael — (Marseille)
Spitz, François — (Paris)
Stehelin, Dominique — (Lille)
Stragier, Patrick — (Paris)
Tajbakhsh, Shahragim — (Paris)
Teixeira, Maria Teresa (YIP) — (Paris)
Tempé, Jacques — (Fourques sur Garonne)
Théry, Manuel (YIP) — (Paris)
Thiery, Jean-Paul — (Villejuif)
Tiollais, Pierre — (Paris)
Tora, Laszlo — (Illkirch)
Triller, Antoine — (Paris)
Ullmann, Agnes — (Paris)
Vaucheret, Hervé — (Versailles)
Vaulot, Daniel — (Roscoff)
Vermot, Julien (YIP) — (Illkirch)
Wain-Hobson, Simon — (Paris)
Wasylyk, Bohdan — (Illkirch)
Weil, Jacques-Henry — (Strasbourg)
Weill, Jean-Claude — (Paris)
Weiss, Mary C. — (Paris)
Weissenbach, Jean — (Evry)
Werck-Reichhart, Danièle — (Strasbourg)
Westhof, Eric — (Strasbourg)
Winnacker, Ernst-Ludwig — (Strasbourg)

Wollman, Francis-André — (Paris)
Yaniv, Moshe — (Paris)
Yusupov, Marat — (Illkirch)
Yusupova, Gulnara — (Illkirch Cedex)
Zurzolo, Chiara — (Paris)

Germany

Acker-Palmer, Amparo — (Frankfurt am Main)
Adams, Ralf — (Münster)
Akhtar, Asifa — (Freiburg)
Aktories, Klaus — (Freiburg)
Angel, Peter — (Heidelberg)
Antebi, Adam — (Köln)
Arendt, Detlev — (Heidelberg)
Arndt-Jovin, Donna — (Göttingen)
Baier, Herwig — (Martinsried)
Baldwin, Ian T. — (Jena)
Bartels, Dorothea — (Bonn)
Bastiaens, Philippe — (Dortmund)
Bauer, Heinz — (Lollar)
Baumeister, Wolfgang P. — (Martinsried)
Bäurle, Isabel (YIP) — (Potsdam)
Bautz, Ekkehard K.F. — (Heidelberg)
Becker, Peter B. — (Martinsried)
Beckmann, Roland — (München)
Betz, Heinrich — (Heidelberg)
Beyreuther, Konrad — (Heidelberg)
Birchmeier, Carmen — (Berlin)
Birchmeier, Walter — (Berlin)
Böck, August — (Geltendorf)
Bock, Ralph — (Potsdam)
Boehm, Thomas — (Freiburg)
Boëtius, Antje — (Bremerhaven)
Bonas, Ulla — (Halle (Saale))
Bonhoeffer, Friedrich — (Tübingen)
Bonhoeffer, Tobias — (Martinsried)
Bork, Peer — (Heidelberg)
Borst, Alexander — (Martinsried)
Boutros, Michael — (Heidelberg)
Bradke, Frank — (Bonn)
Brand, Michael — (Dresden)
Brecht, Michael — (Berlin)
Brennicke, Axel — (Ulm)
Bresch, Carsten — (Freiburg)
Briggs, John — (Heidelberg)
Brose, Nils — (Göttingen)
Brüning, Jens C. — (Köln)
Brunner, Michael — (Heidelberg)
Brüstle, Oliver — (Bonn)
Buchholz, Frank — (Dresden)
Buchner, Johannes — (Garching)
Bujard, Hermann — (Heidelberg)
Bukau, Bernd — (Heidelberg)
Charpentier, Emmanuelle — (Berlin)
Clayton, Christine E. — (Heidelberg)
Collins, John — (Braunschweig)
Conti, Elena — (Martinsried)
Coupland, George M. — (Köln)
Cramer, Patrick — (Göttingen)
Delius, Hajo — (Dossenheim)
Denk, Winfried — (Martinsried)
Dikic, Ivan — (Frankfurt am Main)
Dimmeler, Stefanie — (Frankfurt am Main)
Dobberstein, Bernhard — (Heidelberg)
Doerfler, Walter — (Erlangen)
Dötsch, Volker — (Frankfurt am Main)
Eaton, Suzanne — (Dresden)
Eckstein, Fritz — (Göttingen)
Edgar, Bruce — (Heidelberg)
Eichmann, Klaus — (Freiburg)
Eigen, Manfred
Eilers, Martin — (Würzburg)
Ellenberg, Jan — (Heidelberg)
Ephrussi, Anne — (Heidelberg)

Eulalio, Ana (YIP) — (Würzburg)
Fässler, Reinhard — (Martinsried)
Feldmann, Horst — (Bergkirchen)
Franke, Werner W. — (Heidelberg)
Furlong, Eileen — (Heidelberg)
Gallwitz, Dieter — (Göttingen)
Gassen, Hans G.
Gaub, Hermann E. — (München)
Gaul, Ulrike — (München)
Gavin, Anne-Claude — (Heidelberg)
Gehring, Ulrich
Gerisch, Günther — (Martinsried)
Gierer, Alfred — (Tübingen)
Gilmour, Darren — (Heidelberg)
Goebel, Werner — (Würzburg)
Goody, Roger S. — (Dortmund)
Görlich, Dirk — (Göttingen)
Götz, Karl Georg — (Tübingen)
Götz, Magdalena — (Neuherberg-Oberschleissheim)
Gräßmann, Adolf
Griesinger, Christian — (Göttingen)
Groner, Bernd — (Frankfurt am Main)
Gross, Hans J. — (Würzburg)
Grosschedl, Rudolf — (Freiburg)
Grummt, Ingrid — (Heidelberg)
Gruss, Peter — (München)
Haass, Christian — (München)
Hacker, Jörg — (Halle (Saale))
Halic, Mario (YIP) — (München)
Hämmerling, Günter J. — (Heidelberg)
Hamprecht, Bernd — (Tübingen)
Hartl, F. Ulrich — (Martinsried)
Haucke, Volker — (Berlin)
Hayer-Hartl, Manajit — (Martinsried)
Hegemann, Peter — (Berlin)
Heinz, Dirk — (Braunschweig)
Heisenberg, Martin — (Würzburg)
Helmreich, Ernst J.M. — (Schliersee)
Hengge, Regine — (Berlin)
Hennig, Wolfgang — (Kranenburg)
Hentze, Matthias W. — (Heidelberg)
Herrlich, Peter — (Jena)
Herrmann, Bernhard G. — (Berlin)
Herrmann, Reinhold G.
Hobom, Gerd
Hoffmann-Berling, Hartmut
Holmes, Kenneth C. — (Heidelberg)
Hopfner, Karl-Peter — (München)
Hornung, Veit — (München)
Huber, Robert — (Martinsried)
Huisken, Jan (YIP) — (Dresden)
Hurt, Eduard — (Heidelberg)
Huttner, Wieland B. — (Dresden)
Hyman, Anthony — (Dresden)
Izaurralde, Elisa — (Tübingen)
Jäckle, Herbert — (Göttingen)
Jaenicke, Rainer — (Schwalbach a.T.)
Jahn, Reinhard — (Göttingen)
Jentsch, Stefan — (Martinsried)
Jentsch, Thomas — (Berlin)
Jenuwein, Thomas — (Freiburg)
Jockusch, Brigitte M. — (Braunschweig)
Jovin, Thomas M. — (Göttingen)
Junge, Wolfgang — (Osnabrück)
Jürgens, Gerd — (Tübingen)
Kaessmann, Henrik — (Heidelberg)
Kahmann, Regine — (Marburg)
Karsenti, Eric — (Heidelberg)
Kaufmann, Kerstin (YIP) — (Potsdam)
Kaufmann, Stefan H.E. — (Berlin)
Kemler, Rolf — (Freiburg)
Ketting, René F. — (Mainz)
Klämbt, Christian — (Münster)
Klein, Rüdiger — (Martinsried)
Klenk, Hans-Dieter — (Marburg)
Klingenberg, Martin — (München)

Knippers, Rolf — (Konstanz)
Knust, Elisabeth — (Dresden)
Koncz, Csaba — (Köln)
Korbel, Jan O. — (Heidelberg)
Krammer, Peter H. — (Heidelberg)
Kühlbrandt, Werner — (Frankfurt am Main)
Kühn, Klaus — (Martinsried)
Kulozik, Andreas E. — (Heidelberg)
Küntzel, Hans
Ladurner, Andreas G. — (Martinsried)
Langer, Thomas — (Köln)
Larsson, Nils-Göran — (Köln)
Laurent, Gilles — (Frankfurt am Main)
Laux, Thomas — (Freiburg)
Lehrach, Hans — (Berlin)
Leptin, Maria — (Köln)
Leutz, Achim — (Berlin)
Levashina, Elena A. — (Berlin)
Lewin, Gary R. — (Berlin)
Lichter, Peter — (Heidelberg)
Lill, Roland — (Marburg)
Liu, Hai-Kun (YIP) — (Heidelberg)
Lohmann, Jan — (Heidelberg)
Lührmann, Reinhard — (Göttingen)
Luke, Brian (YIP) — (Mainz)
Maaß, Günter
Mann, Matthias — (Martinsried)
Martin, William F. — (Düsseldorf)
Mattaj, Iain W. — (Heidelberg)
Matthaei, Johannes H. — (Göttingen)
Melchers, Fritz — (Berlin)
Melchior, Frauke — (Heidelberg)
Menzel, Randolf — (Berlin)
Meyer, Axel — (Konstanz)
Meyer, Thomas F. — (Berlin)
Michel, Hartmut — (Frankfurt am Main)
Mizuno, Naoko (YIP) — (Martinsried)
Monyer, Hannah — (Heidelberg)
Müller-Hill, Benno
Müller, Christoph W. — (Heidelberg)
Müller, Jürg — (Martinsried)
Müller, Rolf — (Marburg)
Musacchio, Andrea — (Dortmund)
Myers, Eugene — (Dresden)
Nagel, Georg — (Würzburg)
Nave, Klaus-Armin — (Göttingen)
Neher, Erwin — (Göttingen)
Neumann, Eberhard — (Bielefeld)
Neupert, Walter — (Martinsried)
Niehrs, Christof — (Mainz)
Nierhaus, Knud H. — (Berlin)
Noegel, Angelika A. — (Köln)
Norden, Caren (YIP) — (Dresden)
Nordheim, Alfred — (Tübingen)
Nüsslein-Volhard, Christiane — (Tübingen)
Oesterhelt, Dieter — (Martinsried)
Osborn, Mary — (Göttingen)
Oschkinat, Hartmut — (Berlin)
Overath, Peter — (Tübingen)
Pääbo, Svante — (Leipzig)
Palme, Klaus — (Freiburg)
Parker, Jane E. — (Köln)
Pasparakis, Manolis — (Köln)
Pfanner, Nikolaus — (Freiburg)
Pieler, Tomas — (Göttingen)
Pongs, Olaf — (Homburg)
Potente, Michael (YIP) — (Bad Nauheim)
Radbruch, Andreas — (Berlin)
Rajewsky, Klaus — (Berlin)
Rajewsky, Nikolaus — (Berlin)
Rammensee, Hans-Georg — (Tübingen)
Rapp, Ulf R. — (Bad Nauheim)
Raz, Erez — (Münster)
Reth, Michael — (Freiburg)
Richter, Dietmar — (Hamburg)
Rink, Jochen (YIP) — (Dresden)

Rodewald, Hans-Reimer — (Heidelberg)
Rodnina, Marina V. — (Göttingen)
Saedler, Heinz
Saenger, Wolfram — (Berlin)
Sakmann, Bert — (Martinsried)
Sandhoff, Konrad — (Bonn)
Sattler, Michael — (Neuherberg-Oberschleissheim)
Schachner, Melitta — (Hamburg)
Schaller, H. Chica — (Heidelberg)
Schliwa, Manfred — (München)
Schöler, Hans R. — (Münster)
Schuh, Melina — (Göttingen)
Schulz, Georg E. — (Freiburg)
Schulze-Lefert, Paul — (Köln)
Schuman, Erin M. — (Frankfurt am Main)
Schütz, Günther — (Heidelberg)
Schwille, Petra — (Martinsried)
Seeburg, Peter H. — (Heidelberg)
Shcherbata, Halyna R. (YIP) — (Göttingen)
Simons, Kai — (Dresden)
Singer, Wolf — (Frankfurt am Main)
Sinning, Irmgard — (Heidelberg)
Sippel, Albrecht E. — (Freiburg)
Soll, Jürgen — (Martinsried)
Sommer, Ralf — (Tübingen)
Sommer, Thomas — (Berlin)
Spahn, Christian — (Berlin)
Stainier, Didier — (Bad Nauheim)
Stark, Holger — (Göttingen)
Starlinger, Peter
Steinmetz, Lars — (Heidelberg)
Stelzer, Ernst H.K. — (Frankfurt am Main)
Stewart, A. Francis — (Dresden)
Stoffel, Wilhelm — (Köln)
Tanner, Widmar — (Regensburg)
Tautz, Diethard — (Plön)
Tomancak, Pavel — (Dresden)
Torres Padilla, Maria Elena — (München)
Trautner, Thomas A. — (Berlin)
Trumpp, Andreas — (Heidelberg)
Tsiantis, Miltos — (Köln)
Ullrich, Axel — (Martinsried)
Ulrich, Helle — (Mainz)
Vestweber, Dietmar — (Münster)
Vogel, Jörg — (Würzburg)
von Figura, Kurt — (Göttingen)
Wahl, Markus — (Berlin)
Weber, Klaus — (Göttingen)
Weigel, Detlef — (Tübingen)
Wieland, Felix — (Heidelberg)
Willecke, Klaus — (Bonn)
Willmitzer, Lothar — (Potsdam)
Wittinghofer, Alfred — (Dortmund)
Wittmann-Liebold, Brigitte — (Berlin)
Wolf, Dieter H. — (Stuttgart)
Wollert, Thomas (YIP) — (Martinsried)
Zachariae, Wolfgang — (Martinsried)
Zachau, Hans Georg
Zerial, Marino — (Dresden)
zur Hausen, Harald — (Heidelberg)
Zychlinsky, Arturo — (Berlin)

Greece

Avrameas, Stratis — (Athens)
Georgatos, Spyros — (Ioannina)
Georgatsos, John G. — (Thessaloniki)
Gorgoulis, Vassilis G. — (Athens)
Illmensee, Karl — (Patras)
Kollias, George — (Vari)
Louis, Christos — (Heraklion)
Lygerou, Zoi — (Patras)
Matsas, Rebecca — (Athens)
Savakis, Charalambos — (Vari)
Talianidis, Iannis — (Heraklion)

Tavernarakis, Nektarios — (Heraklion)
Thanos, Dimitris — (Athens)
Tzartos, Socrates J. — (Athens)

Hungary

Burgyán, József — (Gödöllõ)
Damjanovich, Sándor — (Debrecen)
Dudits, Dénes — (Szeged)
Freund, Tamás F. — (Budapest)
Katona, István — (Budapest)
Kondorosi, Eva — (Szeged)
Nagy, Ferenc — (Szeged)
Nagy, László — (Debrecen)
Patthy, László — (Budapest)
Szabad, Janos — (Szeged)
Udvardy, Andor — (Szeged)
Venetianer, Pál — (Szeged)

Iceland

Eggertsson, Guðmundur — (Reykjavík)
Stefánsson, Kári — (Reykjavík)
Steingrímsson, Eiríkur — (Reykjavík)

India

Mayor, Satyajit (Jitu) — (Bangalore)
VijayRaghavan, K. — (Bangalore)

Ireland

Atkins, John F. — (Cork)
Humphries, Peter — (Dublin)
Lowndes, Noel F. — (Galway)
Martin, Seamus J. — (Dublin)
McConnell, David J. — (Dublin)
O'Neill, Luke — (Dublin)
Wolfe, Kenneth H. — (Dublin)

Israel

Alon, Ronen — (Rehovot)
Alon, Uri — (Rehovot)
Amit, Ido (YIP) — (Rehovot)
Arnon, Ruth — (Rehovot)
Asher, Gad (YIP) — (Rehovot)
Ast, Gil — (Tel Aviv)
Avraham, Karen B. — (Tel Aviv)
Barkai, Naama — (Rehovot)
Ben-Neriah, Yinon — (Jerusalem)
Bergman, Yehudit — (Jerusalem)
Cedar, Howard — (Jerusalem)
Ciechanover, Aaron — (Haifa)
Cohen, Irun R. — (Rehovot)
Dudai, Yadin — (Rehovot)
Fass, Deborah — (Rehovot)
Fuchs, Sara — (Rehovot)
Gazit, Ehud — (Tel Aviv)
Geiger, Benjamin — (Rehovot)
Gitler, Carlos — (Rehovot)
Groner, Yoram — (Rehovot)
Hershko, Avram — (Haifa)
Herzberg, Max — (Sitrya)
Itzkovitz, Shalev (YIP) — (Rehovot)
Kaempfer, Raymond — (Jerusalem)
Kerem, Batsheva — (Jerusalem)
Kimchi, Adi — (Rehovot)
Lancet, Doron — (Rehovot)
Levitzki, Alexander — (Jerusalem)
Minsky, Abraham — (Rehovot)
Nelson, Nathan — (Tel Aviv)
Ohad, Itzhak — (Jerusalem)

Oren, Moshe — (Rehovot)
Pecht, Israel — (Rehovot)
Pilpel, Yitzhak — (Rehovot)
Razin, Aharon — (Jerusalem)
Revel, Michel — (Rehovot)
Rotter, Varda — (Rehovot)
Segal, Eran — (Rehovot)
Segev, Idan — (Jerusalem)
Sela, Michael — (Rehovot)
Shilo, Benny — (Rehovot)
Shiloh, Yosef — (Tel Aviv)
Simchen, Giora — (Jerusalem)
Sompolinsky, Haim — (Jerusalem)
Soreq, Hermona — (Jerusalem)
Sperling, Ruth — (Jerusalem)
Sussman, Joel L. — (Rehovot)
Tanay, Amos — (Rehovot)
Tawfik, Dan S. — (Rehovot)
Wilchek, Meir — (Rehovot)
Winocour, Ernest — (Rehovot)
Yaffe, David — (Rehovot)
Yarden, Yosef — (Rehovot)
Yonath, Ada E. — (Rehovot)

Italy

Amaldi, Francesco — (Roma)
Amati, Bruno — (Milano)
Amati, Paolo — (Roma)
Augusti-Tocco, Gabriella — (Roma)
Avner, Philip — (Monterotondo)
Baldari, Cosima T. — (Siena)
Ballabio, Andrea — (Pozzuoli (NA))
Banci, Lucia — (Sesto Fiorentino)
Baralle, Francisco E. — (Trieste)
Bernardi, Giorgio — (Roma)
Bertazzoni, Umberto — (Verona)
Bianchi, Marco — (Milano)
Blasi, Francesco — (Milano)
Bolognesi, Martino — (Milano)
Boncinelli, Edoardo — (Milano)
Bordignon, Claudio — (Milano)
Borgese, Nica — (Milano)
Bozzoni, Irene — (Roma)
Branzei, Dana — (Milano)
Brunori, Maurizio — (Roma)
Calissano, Pietro — (Roma)
Camerino, Giovanna — (Pavia)
Carafoli, Ernesto — (Padova)
Cattaneo, Antonino — (Pisa)
Cattaneo, Elena — (Milano)
Cavalli-Sforza, Luca L. — (Milano)
Cesareni, Gianni — (Roma)
Chiancone, Emilia — (Roma)
Ciliberto, Gennaro — (Napoli)
Cogoni, Carlo — (Roma)
Comoglio, Paolo — (Torino)
Corda, Daniela — (Napoli)
Costantino, Paolo — (Roma)
Covacci, Antonello — (Siena)
d'Adda di Fagagna, Fabrizio — (Milano)
De Matteis, Maria Antonietta — (S. Maria Imbaro)
Dejana, Elisabetta — (Milano)
Del Sal, Giannino — (Trieste)
Di Fiore, Pier Paolo — (Milano)
Di Mauro, Ernesto — (Roma)
Ensoli, Barbara — (Roma)
Foiani, Marco — (Milano)
Frontali, Laura — (Roma)
Gatti, Maurizio — (Roma)
Giudice, Giovanni — (Palermo)
Grandi, Guido — (Trento)
Graziosi, Franco — (Formello (Roma))
Gualerzi, Claudio — (Camerino)
Hirsch, Emilio — (Torino)

Iaccarino, Maurizio — (Napoli)
Iannacone, Matteo (YIP) — (Milano)
Longhese, Maria Pia — (Milano)
Luini, Alberto — (Napoli)
Luzzatto, Lucio — (Firenze)
Macino, Giuseppe — (Roma)
Malgaroli, Antonio — (Milano)
Mantovani, Alberto — (Milano)
Marin, Guglielmo
Matteoli, Michela — (Milano)
Melandri, Bruno A. — (Bologna)
Meldolesi, Jacopo — (Milano)
Melli, Marialuisa — (Bologna)
Milanesi, Gabriele — (Milano)
Montecucco, Cesare — (Padova)
Moretta, Lorenzo — (Roma)
Muzi-Falconi, Marco — (Milano)
Naldini, Luigi — (Milano)
Natoli, Gioacchino — (Milano)
Nicholls, John G. — (Trieste)
Ottolenghi, Sergio — (Milano)
Pasini, Diego (YIP) — (Milano)
Pelicci, Pier Giuseppe — (Milano)
Piccolo, Stefano — (Padova)
Pizza, Mariagrazia — (Siena)
Plevani, Paolo — (Milano)
Poli, Valeria — (Torino)
Polo, Simona — (Milano)
Ponzetto, Carola — (Torino)
Pozzan, Tullio — (Padova)
Rappuoli, Rino — (Siena)
Reichard, Peter — (Padova)
Rescigno, Maria — (Milano)
Ricciardi-Castagnoli, Paola — (Perugia)
Riva, Silvano — (Pavia)
Rizzolatti, Giacomo — (Parma)
Rizzuto, Rosario — (Padova)
Romeo, Giovanni — (Bologna)
Ruberti, Ida — (Roma)
Sabatini, Sabrina — (Roma)
Saccone, Cecilia — (Bari)
Salamini, Francesco — (San Michele all'Adige)
Santoni, Angela — (Roma)
Santoro, Maria Gabriella — (Roma)
Schneider, Claudio — (Trieste)
Scita, Giorgio — (Milano)
Scorrano, Luca — (Padova)
Sgaramella, Vittorio — (Lodi)
Simeone, Antonio — (Napoli)
Sinigaglia, Francesco — (Milano)
Sitia, Roberto — (Milano)
Spena, Angelo — (Verona)
Tocchini-Valentini, Glauco P. — (Monterotondo)
Tonelli, Chiara — (Milano)
Toniolo, Daniela — (Milano)
Tramontano, Anna — (Roma)
Viola, Antonella — (Padova)

Japan

Akira, Shizuo — (Osaka)
Hamada, Hiroshi — (Kobe)
Hirokawa, Nobutaka — (Tokyo)
Nagata, Toshiyuki — (Tokyo)
Namba, Keiichi — (Osaka)
Ohsumi, Yoshinori — (Yokohama)
Takeichi, Masatoshi — (Kobe)
Watanabe, Yoshinori — (Tokyo)
Yamanaka, Shinya — (Kyoto)
Yanagida, Mitsuhiro — (Okinawa)

South Korea

Kim, V. Narry — (Seoul)
Nehrbass, Ulf — (Seoul)

Lithuania

Siksnys, Virginijus — (Vilnius)

Luxembourg

Balling, Rudi — (Esch-sur-Alzette)
Thiele, Ines (YIP) — (Esch-sur-Alzette)

Netherlands

Agami, Reuven — (Amsterdam)
Akhmanova, Anna — (Utrecht)
Benne, Rob
Bernards, René — (Amsterdam)
Berns, Anton J. — (Amsterdam)
Bisseling, Ton — (Wageningen)
Bootsma, Dirk — (Rotterdam)
Borst, Jannie — (Amsterdam)
Borst, Piet — (Amsterdam)
Bos, Johannes L. — (Utrecht)
Bosch, Leendert
Braakman, Ineke — (Utrecht)
Brummelkamp, Thijn R. — (Amsterdam)
Burgering, Boudewijn M.T. — (Utrecht)
Clevers, Hans C. — (Utrecht)
de Laat, Wouter — (Utrecht)
De Visser, Karin (YIP) — (Amsterdam)
Dijkstra, Bauke W. — (Groningen)
Dogterom, Marileen — (Delft)
Drenth, Jan — (Haren)
Duysens, Louis N.M. — (Oegstgeest)
Engel, Andreas — (Delft)
Fodde, Riccardo — (Rotterdam)
Gribnau, Joost — (Rotterdam)
Grivell, Les A. — (Amsterdam)
Groot, Gert S.P. — (Oudorp)
Gros, Piet — (Utrecht)
Grosveld, Frank G. — (Rotterdam)
Heck, Albert J.R. — (Utrecht)
Hilbers, Cornelis W. — (Nijmegen)
Hoeijmakers, Jan H.J. — (Rotterdam)
Holstege, Frank C.P. — (Utrecht)
Hoogenraad, Casper — (Utrecht)
Jetten, Mike — (Nijmegen)
Jonkers, Jos — (Amsterdam)
Kanaar, Roland — (Rotterdam)
Kaptein, Robert — (Utrecht)
Klumperman, Judith — (Utrecht)
Kruisbeek, Ada M. — (Amsterdam)
Mariani, Celestina — (Nijmegen)
Medema, René — (Amsterdam)
Moolenaar, Wouter H. — (Amsterdam)
Neefjes, Jacques — (Amsterdam)
Peeper, Daniel — (Amsterdam)
Rabouille, Catherine — (Utrecht)
Rörsch, Arthur — (Leiden)
Scheres, Ben J.G. — (Wageningen)
Schumacher, Ton N.M. — (Amsterdam)
Sixma, Titia K. — (Amsterdam)
Stunnenberg, Henk G. — (Nijmegen)
ten Dijke, Peter — (Leiden)
van Dam, Karel
van de Putte, Piet
van der Eb, Alex J.
van der Oost, John — (Wageningen)
van der Vliet, Peter C. — (Doorn)
van Kammen, Albert — (Den Haag)
van Lohuizen, Maarten — (Amsterdam)
van Meer, Gerrit — (Utrecht)
van Steensel, Bas — (Amsterdam)
Veening, Jan-Willem (YIP) — (Groningen)
Verrijzer, C. Peter — (Rotterdam)
Weisbeek, Peter J. — (Utrecht)

New Zealand

Rainey, Paul B. — (Auckland)

Norway

Boye, Erik — (Oslo)
Griffiths, Gareth — (Oslo)
Krokan, Hans — (Trondheim)
Moser, Edvard — (Trondheim)
Moser, May-Britt — (Trondheim)
Natvig, Jacob B. — (Oslo)
Sandvig, Kirsten — (Oslo)
Skarstad, Kirsten — (Oslo)
Stenmark, Harald — (Oslo)

Poland

Boguta, Magdalena — (Warsaw)
Chacinska, Agnieszka — (Warsaw)
Jaskólski, Mariusz — (Poznan)
Kaczmarek, Leszek — (Warsaw)
Legocki, Andrzej B. — (Poznan)
Liberek, Krzysztof — (Gdansk)
Otlewski, Jacek — (Wroclaw)
Zylicz, Maciej — (Warsaw)

Portugal

Amaral, Margarida — (Lisbon)
Arraiano, Cecilia Maria — (Oeiras)
Bettencourt-Dias, Monica — (Oeiras)
Carmo-Fonseca, Maria — (Lisbon)
Carrondo, Maria Arménia — (Oeiras)
Costa, Rui M. — (Lisbon)
Coutinho, Antonio — (Oeiras)
de Sousa, Maria — (Porto)
Howard, Jonathan C. — (Oeiras)
Maiato, Helder — (Porto)
Mainen, Zachary F. — (Lisbon)
Mota, Maria M. — (Lisbon)
Rodrigues-Pousada, Claudina A. — (Oeiras)
Sunkel, Claudio E. — (Porto)
Veiga-Fernandes, Henrique — (Lisbon)

Russian Federation

Georgiev, Georgii P. — (Moscow)
Skryabin, Kostia — (Moscow)
Spirin, Alexander S. — (Pushchino)

Saudi Arabia

Gojobori, Takashi — (Thuwal)
Hirt, Heribert — (Thuwal)
Orlando, Valerio — (Thuwal)

Singapore

Andersson, Bertil — (Singapore)
Colman, Alan — (Singapore)
Ginhoux, Florent (YIP) — (Singapore)
Khor, Chiea Chuen (YIP) — (Singapore)
Kourilsky, Philippe — (Singapore)
Lane, David P. — (Singapore)
Ng, Huck-Hui — (Singapore)
Plachta, Nicolas (YIP) — (Singapore)
Radda, George — (Singapore)
Rhodes, Daniela — (Singapore)
Wahli, Walter — (Singapore)

Slovenia

Turk, Boris — (Ljubljana)
Turk, Vito — (Ljubljana)

Spain

Aguilera, Andrés — (Sevilla)
Alarcón, Balbino — (Madrid)
Antequera, Francisco — (Salamanca)
Ávila, Jesús — (Madrid)
Azorín, Fernando — (Barcelona)
Barbacid, Mariano — (Madrid)
Beato, Miguel — (Barcelona)
Bigas, Anna — (Barcelona)
Blasco, María A. — (Madrid)
Bovolenta Nicolao, Paola — (Madrid)
Caño-Delgado, Ana I. — (Barcelona)
Carbonero, Pilar — (Madrid)
Carrera, Ana C. — (Madrid)
Casanova, Jordi — (Barcelona)
Cerda-Olmedo, Enrique — (Sevilla)
Coll, Miquel — (Barcelona)
Cortés Ledesma, Felipe (YIP) — (Sevilla)
Cosma, Maria Pia — (Barcelona)
de Lorenzo, Victor — (Madrid)
Di Croce, Luciano — (Barcelona)
Domingo, Esteban — (Madrid)
Dominguez, Maria — (Alicante)
Dotti, Carlos — (Madrid)
Elena, Santiago F. — (Valencia)
Espinosa, Manuel — (Madrid)
Fariñas, Isabel — (Burjassot)
Fernández-Capetillo, Óscar — (Madrid)
Gancedo, Carlos — (Madrid)
García-Bellido, Antonio — (Madrid)
García-Olmedo, Francisco — (Madrid)
González, Cayetano — (Barcelona)
Graf, Thomas — (Barcelona)
Guerrero, Isabel — (Madrid)
Gutierrez, Crisanto — (Madrid)
Huertas, Pablo (YIP) — (Sevilla)
Jorcano Noval, José Luis — (Madrid)
Lakadamyali, Melike (YIP) — (Castelldefels)
Lerma, Juan — (Alicante)
López de Castro, José A. — (Madrid)
López-Barneo, José — (Sevilla)
López-Otín, Carlos — (Oviedo)
Malhotra, Vivek — (Barcelona)
Malumbres, Marcos — (Madrid)
Marques-Bonet, Tomas (YIP) — (Barcelona)
Martinez-A., Carlos — (Madrid)
Más, Paloma — (Barcelona)
Méndez, Raul — (Barcelona)
Modolell, Juan — (Madrid)
Morata, Gines — (Madrid)
Moreno, Sergio — (Salamanca)
Muñoz Ruiz, Emilio
Muñoz-Cánoves, Pura — (Barcelona)
Muñoz, Victor — (Madrid)
Murillo, Francisco J. — (Murcia)
Naranjo, José R. — (Madrid)
Nebreda, Angel R. — (Barcelona)
Nieto, M. Angela — (Alicante)
Pagès, Montserrat — (Barcelona)
Paz-Ares, Javier — (Madrid)
Peñalva, Miguel A. — (Madrid)
Posas, Francesc — (Barcelona)
Prat, Salomé — (Madrid)
Puigdomènech, Pere — (Barcelona)
Salas, Margarita — (Madrid)
Sánchez-Madrid, Francisco — (Madrid)
Serrano, Luis — (Barcelona)
Serrano, Manuel — (Madrid)
Serrano, Ramón — (Valencia)

Solano, Roberto — (Madrid)
Subirana, Juan A. — (Barcelona)
Thomas, George — (Hospitalet de Llobregat)
Valcárcel, Juan — (Barcelona)
Valencia, Alfonso — (Madrid)
Verdaguer, Núria — (Barcelona)
Vernos, Isabelle — (Barcelona)
Wagner, Erwin F. — (Madrid)

Sweden

Andersson, Leif — (Uppsala)
Andersson, Siv G.E. — (Uppsala)
Berggren, Per-Olof — (Stockholm)
Betsholtz, Christer — (Uppsala)
Björk, Glenn — (Umeå)
Daneholt, Bertil — (Stockholm)
Drew, David (YIP) — (Stockholm)
Edlund, Helena — (Umeå)
Edlund, Thomas — (Umeå)
Ehrenberg, Anders — (Stockholm)
Ehrenberg, Måns — (Uppsala)
Ellegren, Hans — (Uppsala)
Eriksson, Tage — (Uppsala)
Ernfors, Patrik — (Stockholm)
Ettema, Thijs (YIP) — (Uppsala)
Frisén, Jonas — (Stockholm)
Garoff, Henrik — (Huddinge)
Grillner, Sten — (Stockholm)
Heldin, Carl-Henrik — (Uppsala)
Helleday, Thomas — (Solna)
Holmgren, Arne — (Stockholm)
Höög, Christer — (Stockholm)
Ibáñez, Carlos — (Stockholm)
Jones, T. Alwyn — (Uppsala)
Jörnvall, Hans — (Stockholm)
Kärre, Klas — (Stockholm)
Kere, Juha — (Huddinge)
Kiehn, Ole — (Stockholm)
Klein, Eva — (Stockholm)
Klein, George — (Stockholm)
Kurland, Charles G. — (Hoor)
Landegren, Ulf — (Uppsala)
Liljas, Anders — (Leksand)
Lindahl, Ulf — (Uppsala)
Lindberg, Uno — (Stockholm)
Masucci, Maria G. — (Stockholm)
Mosbach, Klaus — (Lund)
Nilsson, Ove — (Umeå)
Normark, Staffan — (Stockholm)
Nyström, Thomas — (Göteborg)
Palmer, Ruth H. — (Göteborg)
Perlmann, Thomas — (Stockholm)
Pettersson, Ulf — (Uppsala)
Rigler, Rudolf — (Stockholm)
Sjögren, Camilla — (Stockholm)
Strandberg, Bror — (Uppsala)
Taipale, Jussi — (Stockholm)
Uhlén, Mathias — (Stockholm)
Uhlin, Bernt Eric — (Umeå)
Vänngård, Tore — (Göteborg)
Vennström, Björn — (Stockholm)
von Heijne, Gunnar — (Stockholm)
Wagner, E. Gerhart H. — (Uppsala)
Westermark, Bengt — (Uppsala)
Wigzell, Hans — (Stockholm)
Wolf-Watz, Hans — (Umeå)
Zierath, Juleen R. — (Stockholm)

Switzerland

Aebersold, Ruedi — (Zurich)
Aebi, Ueli — (Basel)
Affolter, Markus — (Basel)

Aguet, Michel
Aguzzi, Adriano — (Zurich)
Alimonti, Andrea (YIP) — (Bellinzona)
Allain, Frédéric — (Zurich)
Ansorge, Wilhelm — (Lausanne)
Antonarakis, Stylianos — (Geneva)
Arber, Silvia — (Basel)
Arber, Werner — (Basel)
Auwerx, Johan — (Lausanne)
Ban, Nenad — (Zurich)
Barral, Yves — (Zurich)
Barrandon, Yann — (Lausanne)
Basler, Konrad — (Zurich)
Basler, Marek (YIP) — (Basel)
Bentires-Alj, Mohamed — (Basel)
Bickle, Thomas A. — (Bottmingen)
Billeter, Martin A. — (Zurich)
Boller, Thomas — (Basel)
Bonhoeffer, Sebastian — (Zurich)
Brack, Christine — (Riehen)
Braun, Richard — (Bern)
Broz, Petr (YIP) — (Basel)
Bumann, Dirk — (Basel)
Burger, Max M. — (Basel)
Cabernard, Clemens (YIP) — (Basel)
Caroni, Pico — (Basel)
Christofori, Gerhard — (Basel)
Cole, Stewart — (Lausanne)
Cortese, Riccardo — (Basel)
Cuenod, Michel — (Lausanne)
Dehio, Christoph — (Basel)
Dermitzakis, Emmanouil — (Geneva)
Diggelmann, Heidi — (Lausanne)
Dotto, Gian-Paolo — (Epalinges)
Dubochet, Jacques — (Lausanne)
Duboule, Denis — (Geneva)
Ebert, Dieter — (Basel)
Engel, Jürgen — (Basel)
Filipowicz, Witold — (Basel)
Franklin, Richard M. — (Basel)
Friedrich, Rainer — (Basel)
Friis, Robert — (Bern)
Gasser, Susan M. — (Basel)
Glockshuber, Rudolf — (Zurich)
Gönczy, Pierre — (Lausanne)
González-Gaitán, Marcos — (Geneva)
Gordon, Julian — (Geneva)
Greber, Urs — (Zurich)
Grossniklaus, Ueli — (Zurich)
Gruenberg, Jean — (Geneva)
Hafen, Ernst — (Zurich)
Halazonetis, Thanos — (Geneva)
Hall, Michael N. — (Basel)
Hanahan, Douglas — (Lausanne)
Helenius, Ari H. — (Zurich)
Hemmings, Brian A. — (Basel)
Hengartner, Hans — (Langnau am Albis)
Hengartner, Michael O. — (Zurich)
Hernandez, Nouria — (Lausanne)
Herr, Winship — (Lausanne)
Hiller, Sebastian (YIP) — (Basel)
Hirt, Bernhard
Hohn, Barbara — (Basel)
Hohn, Thomas — (Basel)
Hothorn, Michael (YIP) — (Geneva)
Hynes, Nancy E. — (Basel)
Jansonius, Johan N. — (Therwil)
Jenal, Urs — (Basel)
Jinek, Martin (YIP) — (Zurich)
Jiricny, Josef — (Zurich)
Johnsson, Kai — (Lausanne)
Keller, Laurent — (Lausanne)
Keller, Walter — (Basel)
Kolakofsky, Daniel — (Geneva)
Koller, Theodor — (Küsnacht)
Kraehenbuhl, Jean-Pierre — (Epalinges)

Krämer, Angela — (Neuchâtel)
Krek, Wilhelm — (Zurich)
Kutay, Ulrike — (Zurich)
Laemmli, Ulrich K. — (Geneva)
Lanzavecchia, Antonio — (Bellinzona)
Lehner, Christian F. — (Zurich)
Lemaitre, Bruno — (Lausanne)
Lingner, Joachim — (Lausanne)
Locher, Kaspar — (Zurich)
Lüthi, Andreas — (Basel)
Mach, Bernard
Mansuy, Isabelle — (Zurich)
Martinou, Jean-Claude — (Geneva)
Moelling, Karin — (Zurich)
Monard, Denis — (Basel)
Müller, Daniel J. — (Basel)
Nigg, Erich A. — (Basel)
Noll, Markus — (Zurich)
Nöthiger, Rolf
Paro, Renato — (Basel)
Pelkmans, Lucas — (Zurich)
Peter, Matthias — (Zurich)
Peters, Antoine — (Basel)
Philippsen, Peter — (Basel)
Picard, Didier — (Geneva)
Picotti, Paola (YIP) — (Zurich)
Plückthun, Andreas — (Zurich)
Radtke, Freddy — (Lausanne)
Richmond, Timothy J. — (Zurich)
Riezman, Howard — (Geneva)
Rochaix, Jean-David — (Geneva)
Rosenbusch, Jürg — (Basel)
Roska, Botond — (Basel)
Rossier, Bernard C. — (Lausanne)
Sallusto, Federica — (Bellinzona)
Santoro, Raffaella — (Zurich)
Sauer, Uwe — (Zurich)
Schaffner, Walter — (Zurich)
Scheiffele, Peter — (Basel)
Schibler, Ueli — (Borex)
Schübeler, Dirk — (Basel)
Schwab, Martin E. — (Zurich)
Seelig, Joachim — (Basel)
Shore, David M. — (Geneva)
Soldati-Favre, Dominique — (Geneva)
Spahr, Pierre-François
Spang, Anne — (Basel)
Spierer, Pierre — (Petit-Lancy)
Spiess, Martin — (Basel)
Sprecher, Simon (YIP) — (Fribourg)
Staehelin, Theophil — (Arlesheim)
Steinmetz, Michel O. — (Villigen)
Stoffel, Markus — (Zurich)
Stutz, Françoise — (Geneva)
Thoma, Fritz — (Zurich)
Thomä, Nicolas — (Basel)
Timmis, Kenneth N.
Trono, Didier — (Lausanne)
van der Goot, Gisou — (Lausanne)
Voinnet, Olivier — (Zurich)
von Meyenburg, Kaspar — (Herrliberg)
Wagner, Andreas — (Zurich)
Weil, Roger
Wellauer, Peter K.
Werner, Sabine — (Zurich)
Wollheim, Claes B. — (Geneva)
Wüthrich, Kurt — (Zurich)
Zavolan, Mihaela — (Basel)
Zeller, Rolf — (Basel)
Zinkernagel, Rolf M. — (Zurich)

Taiwan

Matzke, Marjori — (Taipei)
Nakamura, Yuki (YIP) — (Taipei)

Wong, Chi-Huey — (Taipei)

Turkey

Bermek, Engin — (Istanbul)
Öztürk, Mehmet — (Izmir)

United Kingdom

Ahringer, Julie — (Cambridge)
Akam, Michael E. — (Cambridge)
Alessi, Dario — (Dundee)
Allshire, Robin C. — (Edinburgh)
Amos, Linda A. — (Cambridge)
Appleyard, Raymond — (Brighton)
Apweiler, Rolf — (Cambridge)
Aragón, Luis — (London)
Armitage, Judith P. — (Oxford)
Ashburner, Michael — (Cambridge)
Ashcroft, Frances M. — (Oxford)
Babu, M. Madan — (Cambridge)
Bähler, Jürg — (London)
Balasubramanian, Shankar — (Cambridge)
Barde, Yves-Alain — (Cardiff)
Barford, David — (Cambridge)
Barnard, Eric A. — (Cambridge)
Barr, Francis — (Oxford)
Barrell, Barclay G. — (Cambridge)
Bate, Michael — (Cambridge)
Bates, Gillian — (London)
Baulcombe, David — (Cambridge)
Baum, Buzz — (London)
Beggs, Jean D. — (Edinburgh)
Behrens, Axel — (London)
Bennett, Malcolm J. — (Sutton Bonington)
Berridge, Michael J. — (Cambridge)
Bertolotti, Anne — (Cambridge)
Bevan, Michael W. — (Norwich)
Bickmore, Wendy — (Edinburgh)
Bienz, Mariann — (Cambridge)
Bird, Adrian — (Edinburgh)
Birney, Ewan — (Cambridge)
Bishop, David H.L.
Bishop, John O. — (Edinburgh)
Blake, Colin C.F. — (Cromer)
Blow, Julian — (Dundee)
Blundell, Tom L. — (Cambridge)
Bodmer, Walter F. — (Oxford)
Boulton, Simon — (London)
Bowles, Dianna J. — (York)
Bradley, Allan — (Cambridge)
Brakefield, Paul — (Cambridge)
Brammar, William J.
Brand, Andrea — (Cambridge)
Bray, Dennis — (Cambridge)
Bray, Sarah — (Cambridge)
Bretscher, Mark S. — (Cambridge)
Bricogne, Gerard — (Cambridge)
Briscoe, James — (London)
Brockdorff, Neil — (Oxford)
Brockes, Jeremy — (London)
Brown, Nick — (Cambridge)
Brown, Stephen D.M. — (Oxford)
Brownlee, George G. — (Oxford)
Bullard, Belinda — (York)
Bullock, Simon — (Cambridge)
Burgen, Arnold S.V. — (Cambridge)
Burke, Derek C. — (Norwich)
Cáceres, Javier — (Edinburgh)
Cairns, John — (Oxon)
Caldas, Carlos — (Cambridge)
Caldecott, Keith — (Brighton)
Cameron, Graham — (Cambridge)
Cantrell, Doreen A. — (Dundee)
Carr, Antony — (Brighton)

Carroll, Jason S. — (Cambridge)
Carter, Andrew P. — (Cambridge)
Carvalho, Pedro (YIP) — (Oxford)
Chambers, Ian — (Edinburgh)
Charlesworth, Brian — (Edinburgh)
Charlesworth, Deborah — (Edinburgh)
Chin, Jason W. — (Cambridge)
Chothia, Cyrus — (Cambridge)
Clarke, Jane — (Cambridge)
Coen, Enrico — (Norwich)
Cohen, Philip — (Dundee)
Cooke, Howard J. — (Edinburgh)
Cossu, Giulio — (Manchester)
Cowling, Victoria (YIP) — (Dundee)
Crowther, Richard A. — (Cambridge)
Crumpton, Michael J.
Davies, Alun — (Cardiff)
Davies, Gideon J. — (York)
Davies, Kay E. — (Oxford)
Davies, R. Wayne — (Glasgow)
Davis, Ilan — (Oxford)
de Bono, Mario — (Cambridge)
de Petris, Stefanello — (London)
Dean, Caroline — (Norwich)
Di Lauro, Roberto — (London)
Diffley, John F.X. — (London)
Dixon, Ray — (Norwich)
Dobson, Christopher M. — (Cambridge)
Dolan, Liam — (Oxford)
Dolan, Raymond — (London)
Donnelly, Peter — (Oxford)
Dougan, Gordon — (Cambridge)
Dover, Gabriel A. — (Leicester)
Downward, Julian — (London)
Durbin, Richard — (Cambridge)
Dwek, Raymond A. — (Oxford)
Dzierzak, Elaine — (Edinburgh)
Earnshaw, William C. — (Edinburgh)
Ellis, R. John — (Coventry)
Embley, T. Martin — (Newcastle upon Tyne)
Enver, Tariq — (London)
Errington, Jeff — (Newcastle upon Tyne)
Evan, Gerard — (Cambridge)
Evans, Martin J. — (Cardiff)
Evans, Philip R. — (Cambridge)
Everitt, Barry J. — (Cambridge)
Fearon, Douglas — (Cambridge)
Feldmann, Marc — (Oxford)
Ferguson-Smith, Anne C. — (Cambridge)
Ferguson, Michael — (Dundee)
Fersht, Alan R. — (Cambridge)
Finch, John T. — (Cambridge)
Finnegan, David J. — (Edinburgh)
Fisher, Amanda — (London)
Fisher, Elizabeth — (London)
Frame, Margaret C. — (Edinburgh)
Fraser, Peter — (Cambridge)
Freeman, Matthew — (Oxford)
Freemont, Paul — (London)
Friston, Karl J. — (London)
Frith, Uta — (London)
Gait, Michael — (Cambridge)
Gamblin, Steven — (London)
Gardner, Richard L. — (North Yorkshire)
Garland, Peter B.
Glover, David M. — (Cambridge)
Goding, Colin R. — (Oxford)
Goedert, Michel — (Cambridge)
Goodfellow, Peter N.
Gould, Alex — (London)
Graham, Christopher F.
Graham, Ian A. — (York)
Gray, John C. — (Cambridge)
Greaves, Melvyn F. — (London)
Griffin, Beverly E. — (London)
Griffiths, Gillian M. — (Cambridge)

Gross, Julian
Guillemot, François — (London)
Gull, Keith — (Oxford)
Gurdon, John B. — (Cambridge)
Gutfreund, Herbert — (Oxford)
Gyrd-Hansen, Mads (YIP) — (Oxford)
Hagan, Iain — (Manchester)
Hajkova, Petra (YIP) — (London)
Harberd, Nicholas P. — (Oxford)
Hardy, John — (London)
Harris, William A. — (Cambridge)
Hartley, Brian S. — (Cambridge)
Hastie, Nicholas — (Edinburgh)
Häusser, Michael — (London)
Hay, Ronald T. — (Dundee)
Heath, John K. — (Birmingham)
Hegde, Ramanujan S. — (Cambridge)
Helariutta, Yrjö — (Cambridge)
Henderson, Richard — (Cambridge)
Higgins, Christopher F. — (Durham)
Higgs, Douglas R. — (Oxford)
Hill, Caroline S. — (London)
Hodgkin, Jonathan — (Oxford)
Hodivala-Dilke, Kairbaan — (London)
Holden, David W. — (London)
Holliger, Philipp — (Cambridge)
Holt, Christine — (Cambridge)
Hooper, Martin L. — (Burton on Trent)
Hopwood, David A. — (Norwich)
Hunt, Tim — (South Mimms, Herts)
Hurst, Laurence — (Bath)
Ingham, Philip W. — (Exeter)
Ish-Horowicz, David — (London)
Iversen, Leslie L. — (Sevenoaks)
Jackson, Andrew P. — (Edinburgh)
Jackson, Richard J. — (Cambridge)
Jackson, Stephen P. — (Cambridge)
Jeffreys, Alec — (Leicester)
Johnston, Lee H. — (Devon)
Jones, E. Yvonne — (Oxford)
Jones, Jonathan D.G. — (Norwich)
Jones, Nicholas — (Manchester)
Kafatos, Fotis C. — (London)
Kamoun, Sophien — (Norwich)
Kay, Robert R. — (Cambridge)
Kendrick-Jones, John — (Cambridge)
Kennard, Olga
Kerr, Ian M. — (Canterbury)
Kilmartin, John V. — (Cambridge)
Kioussis, Dimitris — (London)
Klug, Aaron — (Cambridge)
Komander, David — (Cambridge)
Kouzarides, Tony — (Cambridge)
Kruuk, Loeske E.B. — (Edinburgh)
Kulathu, Yogesh (YIP) — (Dundee)
La Thangue, Nicholas B. — (Oxford)
Labib, Karim — (Dundee)
Lamond, Angus I. — (Dundee)
Langdale, Jane — (Oxford)
Laskey, Ronald — (Cambridge)
Laue, Ernest — (Cambridge)
Lawrence, Peter A. — (Cambridge)
Lea, Susan M. — (Oxford)
Leaver, Christopher J. — (Oxford)
Leyser, Ottoline — (Cambridge)
Lilley, David M.J. — (Dundee)
Lindahl, Tomas — (South Mimms, Herts)
Lloyd, Alison — (London)
Logan, Darren (YIP) — (Cambridge)
Lonsdale, David M. — (Cambridge)
Lovell-Badge, Robin — (London)
Lovering, Andrew (YIP) — (Birmingham)
Löwe, Jan — (Cambridge)
Lu, Xin — (Oxford)
Luisi, Ben — (Cambridge)
Lumsden, Andrew — (London)

Luscombe, Nicholas — (London)
Machesky, Laura — (Glasgow)
Malim, Michael H. — (London)
Marais, Richard — (Manchester)
Margrie, Troy W. — (London)
Marín, Oscar — (London)
Marsh, Mark — (London)
Martin, Cathie R. — (Norwich)
Martin, Paul — (Bristol)
Martinez Arias, Alfonso — (Cambridge)
May, Robert M. — (Oxford)
McMahon, Harvey T. — (Cambridge)
McMichael, Andrew J. — (Oxford)
McVean, Gil — (Oxford)
Meier, Pascal — (London)
Mellor, Jane — (Oxford)
Merkenschlager, Matthias — (London)
Metcalfe, Jim — (Cambridge)
Michell, Robert H. — (Birmingham)
Miesenböck, Gero — (Oxford)
Millar, Andrew — (Edinburgh)
Miller, Andrew — (Edinburgh)
Miska, Eric — (Cambridge)
Mitchison, N. Avrion — (London)
Moncada, Salvador — (London)
Morris, Howard R. — (London)
Morris, Richard G.M. — (Edinburgh)
Muirhead, Hilary — (Bristol)
Munro, Sean — (Cambridge)
Murrell, J. Colin — (Norwich)
Nagai, Kiyoshi — (Cambridge)
Naismith, James H. — (St Andrews)
Nasmyth, Kim A. — (Oxford)
Newman, Andrew J. — (Cambridge)
North, Anthony C.T. — (Leeds)
Novák, Béla — (Oxford)
Nurse, Paul — (London)
O'Garra, Anne — (London)
O'Keefe, John — (London)
O'Rahilly, Stephen — (Cambridge)
Odom, Duncan T. — (Cambridge)
Oliver, Stephen G. — (Cambridge)
Orengo, Christine A. — (London)
Owen-Hughes, Tom — (Dundee)
Owen, David J. — (Cambridge)
Owen, Michael J. — (London)
Pachnis, Vassilis — (London)
Papalopulu, Nancy — (Manchester)
Parker, Malcolm G. — (London)
Parker, Peter J. — (London)
Parkhill, Julian — (Cambridge)
Partridge, Linda — (London)
Passmore, Lori (YIP) — (Cambridge)
Pastore, Annalisa — (London)
Paszkowski, Jerzy — (Cambridge)
Patel, Ketan — (Cambridge)
Patient, Roger — (Oxford)
Peacock, Sharon — (London)
Pearl, Laurence H. — (Brighton)
Pearse, Barbara M.F. — (Cambridge)
Pelham, Hugh R.B. — (Cambridge)
Pellegrini, Luca — (Cambridge)
Pemberton, Josephine — (Edinburgh)
Peters, Gordon — (London)
Phillips, Simon E.V. — (Didcot)
Pines, Jonathon — (London)
Ponting, Chris — (Edinburgh)
Porteous, David — (Edinburgh)
Powrie, Fiona — (Oxford)
Proudfoot, Nicholas J. — (Oxford)
Rabbitts, Terence H. — (Oxford)
Rabin, Brian R.
Radford, Sheena E. — (Leeds)
Raff, Jordan — (Oxford)
Raff, Martin C. — (London)
Ramakrishnan, Venki — (Cambridge)

Ratcliffe, Peter J. — (Oxford)
Rees, Dai — (Kettering)
Reid, Kenneth B.M. — (Oxford)
Reik, Wolf — (Cambridge)
Reis e Sousa, Caetano — (London)
Richmond, Mark H.
Ridley, Anne — (London)
Rigby, Peter W.J. — (London)
Robertson, Elizabeth — (Oxford)
Robinson, Carol V. — (Oxford)
Robinson, Margaret S. — (Cambridge)
Ron, David — (Cambridge)
Rubinsztein, David C. — (Cambridge)
Rutherford, A. William — (London)
Ryan, Robert (YIP) — (Dundee)
Sahai, Erik — (London)
Saibil, Helen R. — (London)
Salecker, Iris — (London)
Savolainen, Vincent — (Ascot, Berks)
Schafer, William — (Cambridge)
Schiavo, Giampietro — (London)
Schofield, Christopher — (Oxford)
Schultz, Wolfram — (Cambridge)
Scott, James — (London)
Secher, David — (Cambridge)
Sharp, Paul M. — (Edinburgh)
Sherratt, David J. — (Oxford)
Simpson, Patricia — (Cambridge)
Skehel, John J. — (London)
Slack, Jonathan M.W. — (Bath)
Smerdon, Stephen — (London)
Smith, Austin — (Cambridge)
Smith, Christopher W.J. — (Cambridge)
Smith, James C. — (London)
Solomon, Ellen — (London)
Somogyi, Peter — (Oxford)
Southern, Edwin M.
St Johnston, Daniel — (Cambridge)
Steel, Karen — (London)
Stephens, Len — (Cambridge)
Stern, Claudio D. — (London)
Stewart, Murray — (Cambridge)
Stockinger, Brigitta — (London)
Storey, Kate G. — (Dundee)
Stratton, Michael — (Cambridge)
Stuart, David I. — (Oxford)
Subak-Sharpe, John H. — (Glasgow)
Sulston, John — (Manchester)
Surani, M. Azim — (Cambridge)
Surrey, Thomas — (London)
Svejstrup, Jesper Q. — (South Mimms, Herts)
Talbot, Nicholas — (Exeter)
Tanaka, Tomoyuki — (Dundee)
Tang, Christoph M. — (Oxford)
Tata, Jamshed R. — (London)
Tavaré, Simon — (Cambridge)
Teichmann, Sarah A. — (Cambridge)
Thomas, Jean O. — (Cambridge)
Thornton, Janet — (Cambridge)
Tickle, Cheryll A. — (Bath)
Tokatlidis, Kostas — (Glasgow)
Tolar, Pavel (YIP) — (London)
Tollervey, David — (Edinburgh)
Tomlinson, Ian — (Oxford)
Tooze, John — (Richmond)
Tooze, Sharon — (London)
Travers, Andrew A. — (Cambridge)
Treisman, Richard — (London)
Turner, Bryan M. — (Birmingham)
Tybulewicz, Victor — (London)
Uhlmann, Frank — (London)
Ule, Jernej — (London)
Unwin, Nigel — (Cambridge)
van Heyningen, Veronica — (London)
Vanhaesebroeck, Bart — (London)
Vannini, Alessandro (YIP) — (London)

Venkitaraman, Ashok — (Cambridge)
Vincent, Jean-Paul — (London)
Vousden, Karen — (Glasgow)
Waddell, Scott — (Oxford)
Waksman, Gabriel — (London)
Walker, John E. — (Cambridge)
Waterfield, Michael D. — (London)
Waters, Andrew P. — (Glasgow)
Watt, Fiona M. — (London)
Watts, Colin — (Dundee)
Way, Michael — (London)
Weatherall, David J. — (Oxford)
Wedell, Nina — (Penryn)
Weiss, Robin A. — (London)
West, Stephen C. — (South Mimms, Herts)
West, Steven (YIP) — (Sheffield)
West, Stuart A. — (Oxford)
White, Malcolm F. — (St Andrews)
White, Robert J. — (York)
Whittaker, Victor P. — (Cambridge)
Wigley, Dale B. — (London)
Wilkie, Andrew — (Oxford)
Wilkinson, David — (London)
Williams, Jeffrey G. — (Dundee)
Williams, Roger — (Cambridge)
Williamson, Alan R. — (Beaconsfield)
Willis, Anne E. — (Leicester)
Wilmut, Ian — (Edinburgh)
Wilson, Stephen W. — (London)
Winter, Gregory P. — (Cambridge)
Winton, Douglas J. — (Cambridge)
Wolpert, Lewis — (London)
Wood, John N. — (London)
Zegerman, Philip (YIP) — (Cambridge)
Zernicka-Goetz, Magdalena — (Cambridge)
Zhang, Xiaodong — (London)

USA

Alberts, Bruce — (San Francisco)
Alt, Frederick W. — (Boston)
Amon, Angelika — (Cambridge)
Artavanis-Tsakonas, Spyros — (Boston)
Ashworth, Alan — (San Francisco)
Baeuerle, Patrick A. — (Cambridge)
Bahar, Ivet — (Pittsburgh)
Baltimore, David — (Pasadena)
Bargmann, Cori — (New York)
Bassler, Bonnie L. — (Princeton)
Batista, Facundo — (Cambridge,)
Beckwith, Jonathan — (Boston)
Bell, Stephen D. — (Bloomington)
Benoist, Christophe — (Boston)
Berg, Paul — (Stanford)
Beutler, Bruce — (Dallas)
Blackburn, Elizabeth H. — (San Francisco)
Blobel, Günter — (New York)
Bohmann, Dirk — (Rochester)
Borrelli, Emiliana — (Irvine)
Brenner, Sydney — (Chevy Chase)
Brody, Edward N. — (Boulder)
Cantley, Lewis C. — (New York)
Carroll, Sean B. — (Madison)
Casanova, Jean-Laurent — (New York)
Cech, Thomas R. — (Boulder)
Celada, Franco — (New York)
Chory, Joanne — (La Jolla)
Cooper, Julia P. — (Bethesda)
Courtneidge, Sara A. — (Portland)
Cresswell, Peter — (New Haven)
Dahlberg, James E. — (Madison)
Davis, Roger J. — (Worcester)
De Camilli, Pietro V. — (New Haven)
de la Chapelle, Albert — (Columbus)
de Lange, Titia — (New York)

De Robertis, Edward M.—(Los Angeles)
DeLong, Edward F.—(Honolulu)
Desplan, Claude—(New York)
Dickson, Barry J.—(Ashburn)
Dinarello, Charles A.—(Aurora)
Dixit, Vishva—(South San Francisco)
Draetta, Giulio F.—(Houston)
Eisen, Harvey
Emr, Scott—(Ithaca)
Evans, Ronald M.—(La Jolla)
Falkow, Stanley—(Stanford)
Felsenfeld, Gary—(Bethesda)
Fire, Andrew Z.—(Stanford)
Fischer, Edmond H.—(Seattle)
Flavell, Richard A.—(New Haven)
Flavell, Richard B.—(Thousand Oaks)
Flint, Jonathan—(Los Angeles)
Francke, Uta—(Palo Alto)
Fried, Michael—(San Francisco)
Friedman, Jeffrey M.—(New York)
Fuchs, Elaine—(New York)
Gage, Fred—(La Jolla)
Georgopoulos, Costa—(Salt Lake City)
Germain, Ronald N.—(Bethesda)
Glotzer, Michael—(Chicago)
Goeddel, David V.—(Hillsborough)
Gottesman, Susan—(Bethesda)
Green, Michael R.—(Worcester)
Hanawalt, Philip C.—(Stanford)
Harrison, Stephen C.—(Boston)
Helinski, Donald R.—(La Jolla)
Hogan, Brigid L.M.—(Durham)
Hogness, David S.—(Stanford)
Hol, Wim G.J.—(Seattle)
Hood, Lee—(Seattle)
Howard, Jonathon—(New Haven)
Hunter, Tony—(La Jolla)
Jaenisch, Rudolf—(Cambridge)
Jessell, Thomas M.—(New York)
Kamen, Robert I.—(Worcester)
Karin, Michael—(La Jolla)
Kirchhausen, Tomas—(Boston)
Kirschner, Marc W.—(Boston)
Kleckner, Nancy—(Cambridge)
Klein, Jan—(University Park)
Koonin, Eugene V.—(Bethesda)
Kornberg, Hans L.—(Boston)
Kornberg, Roger D.—(Stanford)
Krumlauf, Robb—(Kansas City)
Land, Hartmut—(Rochester)
Lander, Eric S.—(Cambridge)
Lehmann, Ruth—(New York)
Levitt, Michael—(Stanford)
Lindquist, Susan—(Cambridge)
Liu, Edison T.—(Bar Harbor)
Livingston, David—(Boston)
Lodish, Harvey F.—(Cambridge)
Lusso, Paolo—(Bethesda)
Martienssen, Robert A.—(Cold Spring Harbor)
Massagué, Joan—(New York)
Mathis, Diane—(Boston)
McMahon, Andrew P.—(Los Angeles)
Medzhitov, Ruslan M.—(New Haven)
Mellman, Ira—(South San Francisco)
Meselson, Matthew—(Cambridge)
Meyer, David I.—(Torrance)
Meyerowitz, Elliot M.—(Pasadena)
Miledi, Ricardo—(Irvine)
Miller, Jeffrey H.—(Los Angeles)
Mitchison, Timothy J.—(Boston)
Mlodzik, Marek—(New York)
Monaco, Anthony P.—(Medford)
Moscat, Jorge—(La Jolla)
Neugebauer, Karla—(New Haven)
Nusse, Roel—(Stanford)
Nussenzweig, Andre—(Bethesda)

Orkin, Stuart — (Boston)
Pandolfi, Pier Paolo — (Boston)
Perrimon, Norbert — (Boston)
Peterson, Per A. — (Raritan)
Pirrotta, Vincenzo — (Piscataway)
Ploegh, Hidde — (Cambridge)
Poljak, Roberto J. — (Rockville)
Pollard, Thomas D. — (New Haven)
Pourquié, Olivier — (Boston)
Rapoport, Tom A. — (Boston)
Reich, Edward — (Stony Brook)
Roberts, Richard J. — (Ipswich)
Roeder, Robert G. — (New York)
Rosenthal, Nadia — (Bar Harbor)
Rothman, James E. — (New Haven)
Rozengurt, J. Enrique — (Los Angeles)
Ruoslahti, Erkki — (La Jolla)
Sassone-Corsi, Paolo — (Irvine)
Schekman, Randy W. — (Berkeley)
Schlessinger, Joseph — (New Haven)
Schmid, Sandra L. — (Dallas)
Schüpbach, Trudi — (Princeton)
Sharp, Phillip A. — (Cambridge)
Silhavy, Thomas J. — (Princeton)
Singer, Maxine F. — (Washington)
Smith, Alan E. — (Cambridge)
Söll, Dieter — (New Haven)
Solter, Davor — (Bar Harbor)
Spector, David L. — (Cold Spring Harbor)
Spiegelman, Bruce M. — (Boston)
Stahl, Franklin W. — (Eugene)
Stark, George R. — (Cleveland)
Steinmetz, Michael — (Cambridge)
Steitz, Joan A. — (New Haven)
Stillman, Bruce — (Cold Spring Harbor)
Strominger, Jack L. — (Cambridge)
Tabin, Clifford — (Boston)
Thomas, Gilles — (Bethesda)
Tonegawa, Susumu — (Cambridge)
Vale, Ronald D. — (San Francisco)
van ‘t Veer, Laura — (San Francisco)
Varmus, Harold E. — (Bethesda)
Varshavsky, Alexander — (Pasadena)
Verma, Inder M. — (La Jolla)
Vogelstein, Bert — (Baltimore)
von Boehmer, Harald — (Boston)
von Wettstein, Diter — (Pullman)
Walter, Peter — (San Francisco)
Watson, James D. — (Cold Spring Harbor)
Weinberg, Robert A. — (Cambridge)
Weissmann, Charles — (Jupiter)
White, John G. — (Madison)
Whitehead, Alexander S. — (Philadelphia)
Wickner, William T. — (Hanover)
Wieschaus, Eric F. — (Princeton)
Wilkie, Neil M. — (Columbus)
Wood, Richard D. — (Smithville)
Wu, Carl — (Bethesda)
Zhuang, Xiaowei — (Cambridge)

Uruguay

Clarkson, Stuart G. — (Colonia)

Skehel, John J. — (London)
Slack, Jonathan M.W. — (Bath)
Slater, Edward C. — (Gloucestershire)
Smerdon, Stephen — (London)
Smith, Austin — (Cambridge)
Smith, Christopher W.J. — (Cambridge)
Smith, James C. — (London)
Solomon, Ellen — (London)
Somogyi, Peter — (Oxford)
Southern, Edwin M.
St Johnston, Daniel — (Cambridge)
Steel, Karen — (London)
Stephens, Len — (Cambridge)
Stern, Claudio D. — (London)
Stewart, Murray — (Cambridge)
Stockinger, Brigitta — (London)
Stratton, Michael — (Cambridge)
Stuart, David I. — (Oxford)
Subak-Sharpe, John H. — (Glasgow)
Sulston, John — (Manchester)
Surani, M. Azim — (Cambridge)
Surrey, Thomas — (London)
Svejstrup, Jesper Q. — (South Mimms, Herts)
Talbot, Nicholas — (Exeter)
Tanaka, Tomoyuki — (Dundee)
Tang, Christoph M. — (Oxford)
Tata, Jamshed R. — (London)
Tavaré, Simon — (Cambridge)
Teichmann, Sarah A. — (Cambridge)
Thomas, Jean O. — (Cambridge)
Thornton, Janet — (Cambridge)
Tickle, Cheryll A. — (Bath)
Tokatlidis, Kostas — (Glasgow)
Tolar, Pavel (YIP) — (London)
Tollervey, David — (Edinburgh)
Tooze, Sharon — (London)
Travers, Andrew A. — (Cambridge)
Treisman, Richard — (London)
Turner, Bryan M. — (Birmingham)
Tybulewicz, Victor — (London)
Uhlmann, Frank — (London)
Unwin, Nigel — (Cambridge)
van Heyningen, Veronica — (London)
Vanhaesebroeck, Bart — (London)
Venkitaraman, Ashok — (Cambridge)
Vincent, Jean-Paul — (London)
Vousden, Karen — (Glasgow)
Waddell, Scott — (Oxford)
Waksman, Gabriel — (London)
Walker, John E. — (Cambridge)
Waterfield, Michael D. — (London)
Waters, Andrew P. — (Glasgow)
Watt, Fiona — (London)
Watts, Colin — (Dundee)
Way, Michael — (London)
Weatherall, David J. — (Oxford)
Wedell, Nina — (Penryn)
Weiss, Robin A. — (London)
West, Stephen C. — (South Mimms, Herts)
West, Steven (YIP) — (Sheffield)
West, Stuart A. — (Oxford)
White, Malcolm F. — (St Andrews)
White, Robert J. — (York)
Whittaker, Victor P. — (Cambridge)
Wigley, Dale B. — (London)
Wilkie, Andrew — (Oxford)
Wilkinson, David — (London)
Williams, Jeffrey G. — (Dundee)
Williams, Roger — (Cambridge)
Williamson, Alan R. — (Beaconsfield)
Willis, Anne E. — (Leicester)
Wilmut, Ian — (Edinburgh)
Wilson, Stephen W. — (London)
Winter, Gregory P. — (Cambridge)
Wolpert, Lewis — (London)
Wood, John N. — (London)

Zegerman, Philip [YIP] — (Cambridge)
Zernicka-Goetz, Magdalena — (Cambridge)

USA

Alberts, Bruce — (San Francisco)
Alt, Frederick W. — (Boston)
Amon, Angelika — (Cambridge)
Artavanis-Tsakonas, Spyros — (Boston)
Bahar, Ivet — (Pittsburgh)
Baltimore, David — (Pasadena)
Bargmann, Cori — (New York)
Bassler, Bonnie L. — (Princeton)
Beckwith, Jonathan — (Boston)
Bell, Stephen D. — (Bloomington)
Benoist, Christophe — (Boston)
Berg, Paul — (Stanford)
Bertani, Giuseppe — (Pasadena)
Beutler, Bruce — (Dallas)
Blackburn, Elizabeth H. — (San Francisco)
Blobel, Günter — (New York)
Bohmann, Dirk — (Rochester)
Borrelli, Emiliana — (Irvine)
Brenner, Sydney — (Chevy Chase)
Brody, Edward N. — (Boulder)
Cantley, Lewis C. — (New York)
Carroll, Sean B. — (Madison)
Casanova, Jean-Laurent — (New York)
Cech, Thomas R. — (Boulder)
Celada, Franco — (New York)
Chory, Joanne — (La Jolla)
Cooper, Julia P. — (Bethesda)
Courtneidge, Sara A. — (Portland)
Cresswell, Peter — (New Haven)
Dahlberg, James E. — (Madison)
Davis, Roger J. — (Worcester)
De Camilli, Pietro V. — (New Haven)
de la Chapelle, Albert — (Columbus)
de Lange, Titia — (New York)
De Robertis, Edward M. — (Los Angeles)
DeLong, Edward F. — (Honolulu)
Desplan, Claude — (New York)
Dickson, Barry J. — (Ashburn)
Dinarello, Charles A. — (Aurora)
Dixit, Vishva — (South San Francisco)
Draetta, Giulio F. — (Houston)
Eisen, Harvey
Emr, Scott — (Ithaca)
Evans, Ronald M. — (La Jolla)
Falkow, Stanley — (Stanford)
Felsenfeld, Gary — (Bethesda)
Fire, Andrew Z. — (Stanford)
Fischer, Edmond H. — (Seattle)
Flavell, Richard A. — (New Haven)
Flavell, Richard B. — (Thousand Oaks)
Francke, Uta — (Palo Alto)
Fried, Michael — (San Francisco)
Friedman, Jeffrey M. — (New York)
Fuchs, Elaine — (New York)
Gage, Fred — (La Jolla)
Georgopoulos, Costa — (Salt Lake City)
Germain, Ronald N. — (Bethesda)
Glotzer, Michael — (Chicago)
Goeddel, David V. — (Hillsborough)
Gottesman, Susan — (Bethesda)
Green, Michael R. — (Worcester)
Hanawalt, Philip C. — (Stanford)
Harrison, Stephen C. — (Boston)
Helinski, Donald R. — (La Jolla)
Hogan, Brigid L.M. — (Durham)
Hogness, David S. — (Stanford)
Hol, Wim G.J. — (Seattle)
Hood, Lee — (Seattle)
Howard, Jonathon — (New Haven)
Hunter, Tony — (La Jolla)

Jaenisch, Rudolf — (Cambridge)
Jessell, Thomas M. — (New York)
Kamen, Robert I. — (Worcester)
Karin, Michael — (La Jolla)
Kirchhausen, Tomas — (Boston)
Kleckner, Nancy — (Cambridge)
Klein, Jan — (University Park)
Koonin, Eugene V. — (Bethesda)
Kornberg, Hans L. — (Boston)
Kornberg, Roger D. — (Stanford)
Krumlauf, Robb — (Kansas City)
Land, Hartmut — (Rochester)
Lander, Eric S. — (Cambridge)
Lehmann, Ruth — (New York)
Levitt, Michael — (Stanford)
Lindquist, Susan — (Cambridge)
Liu, Edison T. — (Bar Harbor)
Livingston, David — (Boston)
Lodish, Harvey F. — (Cambridge)
Lusso, Paolo — (Bethesda)
Martienssen, Robert — (Cold Spring Harbor)
Massagué, Joan — (New York)
Mathis, Diane — (Boston)
McMahon, Andrew P. — (Los Angeles)
Medzhitov, Ruslan M. — (New Haven)
Mellman, Ira — (South San Francisco)
Meselson, Matthew — (Cambridge)
Meyer, David I. — (Torrance)
Meyerowitz, Elliot M. — (Pasadena)
Miledi, Ricardo — (Irvine)
Miller, Jeffrey H. — (Los Angeles)
Mlodzik, Marek — (New York)
Monaco, Anthony P. — (Medford)
Moscat, Jorge — (La Jolla)
Neugebauer, Karla — (New Haven)
Nusse, Roel — (Stanford)
Nussenzweig, Andre — (Bethesda)
Orkin, Stuart — (Boston)
Pandolfi, Pier Paolo — (Boston)
Perrimon, Norbert — (Boston)
Peterson, Per A. — (Raritan)
Pirrotta, Vincenzo — (Piscataway)
Ploegh, Hidde — (Cambridge)
Poljak, Roberto J. — (Rockville)
Pollard, Thomas D. — (New Haven)
Rapoport, Tom A. — (Boston)
Reich, Edward — (Stony Brook)
Roberts, Richard J. — (Ipswich)
Roeder, Robert G. — (New York)
Rothman, James E. — (New Haven)
Rozengurt, J. Enrique — (Los Angeles)
Ruoslahti, Erkki — (La Jolla)
Sassone-Corsi, Paolo — (Irvine)
Schekman, Randy W. — (Berkeley)
Schlessinger, Joseph — (New Haven)
Schmid, Sandra L. — (Dallas)
Schüpbach, Trudi — (Princeton)
Sharp, Phillip A. — (Cambridge)
Silhavy, Thomas J. — (Princeton)
Singer, Maxine F. — (Washington)
Smith, Alan E. — (Cambridge)
Söll, Dieter — (New Haven)
Solter, Davor — (Bar Harbor)
Spector, David L. — (Cold Spring Harbor)
Spiegelman, Bruce M. — (Boston)
Stahl, Franklin W. — (Eugene)
Stark, George R. — (Cleveland)
Steinmetz, Michael — (Cambridge)
Steitz, Joan A. — (New Haven)
Stillman, Bruce — (Cold Spring Harbor)
Strominger, Jack L. — (Cambridge)
Tabin, Clifford — (Boston)
Thomas, Gilles — (Bethesda)
Tonegawa, Susumu — (Cambridge)
Tooze, John — (New York)
Tsien, Roger Y. — (La Jolla)

Vale, Ronald D. — (San Francisco)
van ‘t Veer, Laura — (San Francisco)
Varmus, Harold E. — (Bethesda)
Varshavsky, Alexander — (Pasadena)
Verma, Inder M. — (La Jolla)
Vogelstein, Bert — (Baltimore)
von Boehmer, Harald — (Boston)
von Wettstein, Diter — (Pullman)
Walter, Peter — (San Francisco)
Watson, James D. — (Cold Spring Harbor)
Weinberg, Robert A. — (Cambridge)
Weissmann, Charles — (Jupiter)
White, John G. — (Madison)
Whitehead, Alexander S. — (Philadelphia)
Wickner, William T. — (Hanover)
Wieschaus, Eric F. — (Princeton)
Wilkie, Neil M. — (Columbus)
Wood, Richard D. — (Smithville)
Wu, Carl — (Bethesda)

Uruguay

Clarkson, Stuart G. — (Colonia)