


PRESS RELEASE

EMBO welcomes 66 leading life scientists as members

■ Frédéric Allain	■ Martin Embley	■ Thomas Lecuit	■ Roger Patient		
■ Gil Ast	■ Tariq Enver	■ Ben Luisi	■ David Porteous		
■ Francis Barr	■ Elizabeth Fisher	■ Vivek Malhotra	■ Catherine Rabouille		
■ Yann Barrandon	■ Jonathan Flint	■ Richard Marais	■ Minoo Rassoulzadegan		
■ Françoise Barré-Sinoussi	■ Margaret Frame	■ Oscar Marín	■ Jean-Marc Reichhart		■ Nektarios Tavernarakis
■ Facundo Batista	■ Uta Francke	■ Seamus Martin	■ William Schafer		■ Dan S. Tawfik
■ Bruce Beutler	■ Fred Gage	■ Jane Mellor	■ Dirk Schübeler	■ Didier Trono	
■ Simon Boulton	■ Marcos González-Gaitán	■ Axel Meyer	■ Stephen Smerdon	■ Gisou Van der Goot	
■ Søren Brunak	■ Iain Hagan	■ Victor Muñoz	■ Christopher Smith	■ Pierre Vanderhaeghen	
■ Julia Promisel Cooper	■ Nicholas P. Harberd	■ Andrea Musacchio	■ Anne Spang	■ Laura van 't Veer	
■ Patrick Cramer	■ Bassem Hassan	■ James H. Naismith	■ Ernst H.K. Stelzer	■ Dietmar Vestweber	
■ Geneviève de Saint Basile	■ Ronald Hay	■ Keiichi Namba	■ Andreas Strasser	■ Andrew Paul Waters	
■ Liam Dolan	■ Liisa Holm	■ Anne O'Garra	■ Michael Stratton	■ Robert J. White	
■ Richard Durbin	■ Brigitte Kieffer	■ Steven O'Rahilly	■ Masatoshi Takeichi	■ Marat Yusupov	

HEIDELBERG, GERMANY, 19 OCTOBER 2009 – The European Molecular Biology Organization (EMBO) today announced the election of 66 leading life scientists to its membership. Sixty of the recognized researchers are based in Europe and neighbouring countries, while six scientists from Australia, Japan and the US receive the honour of associate membership. In total, EMBO membership now comprises 1,420 of the world's foremost molecular biologists.

EMBO elects new members annually on the basis of scientific excellence. The latest scientists to join the group come from 16 different countries and represent a broad cross-section of researchers from all fields of molecular biology, ranging

from evolutionary to computational biology, neuroscience and plant science. This year, 15 female scientists are recognized for their contributions to life science research.

“The election once again puts a spotlight on the most outstanding representatives of the current generation of life scientists. We look forward to the fresh impulses this exceptional group will bring to our organization,” said EMBO Director Hermann Bujard. EMBO Members provide their scientific expertise to the various programmes coordinated by EMBO. They provide scientific input to the organization, participate in committees, may nominate new members, mentor young scientists and initiate new activities.

To better reflect the diversity of contemporary molecular biology in the EMBO membership, the election procedure has been significantly modified this year – for the first time since the foundation of EMBO in 1964. From this year on, the top 60 percent of the candidates nominated by the membership committee are elected automatically. All remaining candidates are judged, according to their specialties, by an election committee divided into five scientific sections. The new procedure allows the identification of the true leaders in a wide spectrum of fields, who may not generally be known to all voting members.

A list of all new EMBO Members and Associate Members is featured below.

NEW EMBO MEMBERS 2009

Frédéric **Allain**, Switzerland
Gil **Ast**, Israel
Francis **Barr**, United Kingdom
Yann **Barrandon**, Switzerland
Françoise **Barré-Sinoussi**, France
Facundo **Batista**, United Kingdom
Simon **Boulton**, United Kingdom
Søren **Brunak**, Denmark
Julia Promisel **Cooper**, United Kingdom
Patrick **Cramer**, Germany
Geneviève **de Saint Basile**, France
Liam **Dolan**, United Kingdom
Richard **Durbin**, United Kingdom
Martin **Embley**, United Kingdom
Tariq **Enver**, United Kingdom
Elizabeth **Fisher**, United Kingdom
Jonathan **Flint**, United Kingdom
Margaret **Frame**, United Kingdom
Marcos **González-Gaitán**, Switzerland
Iain **Hagan**, United Kingdom
Nicholas P. **Harberd**, United Kingdom
Bassem **Hassan**, Belgium
Ronald **Hay**, United Kingdom
Liisa **Holm**, Finland
Brigitte **Kieffer**, France
Thomas **Lecuit**, France
Ben **Luisi**, United Kingdom
Vivek **Malhotra**, Spain
Richard **Marais**, United Kingdom
Oscar **Marín**, Spain
Seamus **Martin**, Ireland
Jane **Mellor**, United Kingdom
Axel **Meyer**, Germany
Victor **Muñoz**, Spain
Andrea **Musacchio**, Italy
James H. **Naismith**, United Kingdom

Anne **O'Garra**, United Kingdom
Steven **O'Rahilly**, United Kingdom
Roger **Patient**, United Kingdom
David **Porteous**, United Kingdom
Catherine **Rabouille**, Netherlands
Minoo **Rassoulzadegan**, France
Jean-Marc **Reichhart**, France
William **Schafer**, United Kingdom
Dirk **Schübeler**, Switzerland
Stephen **Smerdon**, United Kingdom
Christopher **Smith**, United Kingdom
Anne **Spang**, Switzerland
Ernst H. K. **Stelzer**, Germany
Michael **Stratton**, United Kingdom
Nektarios **Tavernarakis**, Greece
Dan S. **Tawfik**, Israel
Didier **Trono**, Switzerland
Laura **van 't Veer**, Netherlands
Gisou **Van der Goot**, Switzerland
Pierre **Vanderhaeghen**, Belgium
Dietmar **Vestweber**, Germany
Andrew Paul **Waters**, United Kingdom
Robert J. **White**, United Kingdom
Marat **Yusupov**, France

NEW ASSOCIATE MEMBERS 2009

Bruce **Beutler**, US
Uta **Francke**, US
Fred **Gage**, US
Keiichi **Namba**, Japan
Andreas **Strasser**, Australia
Masatoshi **Takeichi**, Japan



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About EMBO

The European Molecular Biology Organization (EMBO) promotes excellence in molecular life sciences in Europe by recognizing and fostering talented scientists. Since 1964, leading scientists are elected annually to become EMBO Members based on proven excellence in research. Members number more than 1,400 today. Fifty scientists from the EMBO membership have received the Nobel Prize.

Leading peer-reviewed journals – *The EMBO Journal*, *EMBO reports* and *Molecular Systems Biology* – span a broad spectrum of topics of molecular biology and reflect how science is shaping the world. A new journal, *EMBO Molecular Medicine*, publishes original research offering molecular insight into the cellular and systemic processes underlying human disease.

EMBO funding, training and networking activities impact thousands of scientists every year, promoting collaboration in all areas of molecular biology – within its 27 member states, in Europe and neighbouring countries, and worldwide.

For more information: www.embo.org