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EMBO welcomes fifty leading scientists as members

PRESS CONTACT

Suzanne Beveridge Chief Communications Officer Phone + 49 6221 8891 108 communications@embo.org The European Molecular Biology Organization (EMBO) announced today the election of 50 leading scientists to its membership. These new EMBO Members join a community of over 1,300 members in Europe and more than 80 associate members worldwide.

Election as an EMBO Member is a tribute to the significant contribution to the advancement of science made by each of these researchers. EMBO elects new members annually on the basis of scientific excellence.

The latest scientists to join EMBO come from 16 different countries and represent a broad cross-section of the worldwide molecular life sciences community. Forty-two of the new members are based in Europe and neighbouring countries, while eight distinguished scientists from Australia, India and the USA receive the special honour of associate membership.

"EMBO Members contribute in numerous ways to the organisation's activities and are integral to our international reputation for promoting excellence in molecular biology. We welcome these 50 exceptional scientists to the EMBO community and look forward to their input," said Hermann Bujard, EMBO Executive Director.

Once elected, EMBO Members provide scientific input to the organisation, may participate in committees that guide the execution of EMBO activities, have the opportunity to mentor young scientists and may nominate candidates for the annual membership elections. Their valuable contribution maintains the high standards of scientific excellence EMBO has upheld since its foundation in 1964.

New EMBO Members and Associate Members are invited to present on their research and to network with other EMBO Members at the 2008 EMBO Members Workshop – Frontiers of Molecular Biology to be held in Tampere, Finland from 5 to 8 September.

2007 EMBO MEMBERS

(Click on a members name for more details)

Reuven Agami, Netherlands

Uri Alon, Israel

Naama Barkai, Israel

Claudio Bordignon, Italy

Nils Brose, Germany

Antony Carr, United Kingdom

Mario de Bono, United Kingdom

Maria Dominguez, Spain

Måns Ehrenberg, Sweden

Peter Fraser, United Kingdom

Steven Gamblin, United Kingdom

Cayetano Gonzalez, Spain

Guido Grandi, Italy

Ueli Grossniklaus, Switzerland

Nouria Hernandez, Switzerland

Douglas R. Higgs, United Kingdom

Frank C.P. Holstege, Netherlands

Marja Helena Jäättelä, Denmark Edith Yvonne Jones, United Kingdom

Juha Kere, Sweden

Jane Langdale, United Kingdom

Thomas Langer, Germany

Bruno Lemaitre, Switzerland

Ottoline Leyser, United Kingdom

Alfonso Martinez Arias, United Kingdom

René Medema, Netherlands

Frauke Melchior, Germany

László Nagy, Hungary

Bernd Nilius, Belgium

Tom Owen-Hughes, United Kingdom

Vassilis Pachnis, United Kingdom

Stefano Piccolo, Italy

Sheena E. Radford, United Kingdom

Benedita Rocha, France

Ben J.G. Scheres, Netherlands

A. Francis Stewart, Germany

Boris Turk, Slovenia

Victor Tybulewicz, United Kingdom

C. Peter Verrijzer, Netherlands

Olivier Voinnet, France

Gabriel Waksman, United Kingdom

Magdalena Zernicka-Goetz, United Kingdom

ASSOCIATE MEMBERS

Jerry McKee Adams, Australia

Suzanne Cory, Australia

Charles Anthony Dinarello, United States

Michael Karin, United States

John Mattick, Australia

Pier Paolo Pandolfi, United States

K. VijayRaghavan, India

Carl Wu, United States



About EMBO

The European Molecular Biology Organization (EMBO) promotes excellence in molecular life sciences in Europe. Since 1964, leading scientists are elected annually to become EMBO Members based on proven excellence in research. Members number more than 1300 today with a further 80 associate members worldwide. Forty-five scientists from the EMBO membership have received the Nobel Prize. EMBO Members have the opportunity to influence the direction of European life sciences and more than half are involved in guiding the execution of the many EMBO initiatives offered to life scientists.

Leading peer-reviewed journals – *The EMBO Journal, EMBO reports* and *Molecular Systems Biology* – span all aspects of molecular biology and reflect how science is shaping the world. EMBO-sponsored training and networking activities impact thousands of scientists every year, promoting collaboration in all areas of molecular biology – within Europe and worldwide.

EMBO is renowned for the quality and funding of these programmes and activities that include EMBO Courses & Workshops, EMBO

Long-and Short-term Fellowships, the EMBO Young Investigator Programme, the EMBO Science & Society Programme, EMBO Installation Grants and EMBO Women in Science.

Annual awards, such as the EMBO Gold Medal, and the EMBO Award for Communication in the Life Sciences, recognise significant contributions of European researchers to the advancement of science.

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For more information: www.embo.org/about_embo/index.html