

PRESS RELEASE

22 young researchers join the EMBO 2011 Young Investigator Programme

EMBO Young Investigators 2011

Ivan Ahel UK
Richard Benton CH
Rut Carballido-Lopez FR
Johan Elf SE
Niko Geldner CH
Anja Groth DK
Sophie Jarriault FR
Sebastian Jessberger CH
Esben Lorentzen DE
Tom Lüdde DE
Irene Miguel-Aliaga UK
Ellen Nollen NL
Mark Petronczki UK
Benjamin Prud'homme FR
Markus Ralser UK
Akhilesh Reddy UK
Frank Schnorrer DE
Maya Schuldiner IL
Barry Thompson UK
Maria-Elena Torres-Padilla FR
Marc Veldhoen UK
Helen Walden UK

**HEIDELBERG, GERMANY,
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EMBO today acknowledges the work of 22 young European scientists selected for excellence in research to join the Young Investigator Programme.

These scientists join a growing network of more than 300 young group leaders.

“The EMBO Young Investigators have the potential to be tomorrow’s life science leaders,” says Gerlind Wallon, EMBO Deputy Director and manager of the Young Investigator Programme. “They are already active contributors to science in Europe and by supporting them, EMBO wants to highlight both their work and their potential.”

With 164 applications in 2011, the EMBO Young Investigator Programme is highly sought after, for its prestige and for its comprehensive array of benefits, which include networking, training, mentorship by EMBO Members and funding. The programme targets young scientists within four years of establishing their first laboratories and aims to support their promising careers.

EMBO Young Investigators receive 15,000 euros per year for three years directly from the member state where their laboratories are located. The

distinction of being an EMBO Young Investigator often assists them in attracting additional sources of funding for their research. They also receive funding for conference attendance for themselves and their group members, practical training in laboratory management and access to core facilities at EMBL.

EMBO Members act as mentors to the Young Investigators, helping them to develop their careers. The young scientists join a dynamic network of current and former young investigators and installation grantees that encourages collaboration. They also attend the annual EMBO Young Investigator Meeting.

The percentage of female scientists in this year’s intake is 36% and Gerlind Wallon, who also runs EMBO Women in Science, says that EMBO welcomes the increasing number of women in senior science roles. “At EMBO, we are committed to monitoring gender balance in all our activities, developing initiatives to counteract imbalances and to raising awareness of the challenges women face as their scientific careers advance.”

The next application deadline is 1 April 2012. More information can be found at www.embo.org/programmes/yip.html.

2011 EMBO YOUNG INVESTIGATORS

Ivan **Ahel**, United Kingdom
Richard **Benton**, Switzerland
Rut **Carballido-Lopez**, France
Johan **Elf**, Sweden
Niko **Geldner**, Switzerland
Anja **Groth**, Denmark
Sophie **Jarriault**, France
Sebastian **Jessberger**, Switzerland

Esben **Lorentzen**, Germany
Tom **Lüdde**, Germany
Irene **Miguel-Aliaga**, United Kingdom
Ellen **Nollen**, Netherlands
Mark **Petronczki**, United Kingdom
Benjamin **Prud'homme**, France
Markus **Ralsler**, United Kingdom

Akhilesh **Reddy**, United Kingdom
Frank **Schnorrer**, Germany
Maya **Schuldiner**, Israel
Barry **Thompson**, United Kingdom
Maria-Elena **Torres-Padilla**, France
Marc **Veldhoen**, United Kingdom
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About EMBO

EMBO stands for excellence in the life sciences. The organization enables the best science by supporting talented researchers, stimulating scientific exchange and advancing policies for a world-class European research environment.

EMBO is an organization of 1500 leading life scientist members that fosters new generations of researchers to produce world-class scientific results. EMBO helps young scientists to advance their research, promote their international reputations and ensure their mobility. Courses, workshops, conferences and scientific journals disseminate the latest research and offer training in cutting-edge techniques to maintain high standards of excellence in research practice. EMBO helps to shape science and research policy by seeking input and feedback from our community and by following closely the trends in science in Europe.

For more information: www.embo.org