

# Call is open for the 2018 European Young Researchers' Award

<u>The European Young Researchers' Award (EYRA)</u> is granted by Euroscience since 2010 to researchers demonstrating outstanding research performance and leadership. It aims to inspire early stage researchers to incorporate a European dimension and perspective into their research.

The Award is granted each year; in odd years, the prize is dedicated to PhD candidates, and in even years to post-doctoral fellows. The prize-giving-ceremony is held every two years at <u>the EuroScience</u> <u>Open Forum (ESOF)</u> where the two recipients will present their work. In 2018 the forum will be held in Toulouse, France from July 9 to July 14.

The Award consists of a Certificate, waiving the participation fee to ESOF, a grant to cover travel and accommodation for the stay in the ESOF city and one year free <u>EuroScience membership</u>.

# The deadline for the 2018 call, dedicated to postdoctoral fellows, is Tuesday January 30, 2018

# Some previous awardees and where they are now

Donal Brennan (2010 awardee for his work on breast cancer-associated biomarkers) is now <u>Professor</u> of <u>Gynaecological Oncology at University College Dublin</u>.

Dorthe B. Ravnsbæk (2011 awardee for her work in nanoscience) is now <u>Associate Professor at the</u> <u>University of Southern Denmark.</u>

Davide Scaramuzza (<u>2012 awardee</u> for his work on artificial intelligence) is now <u>Professor at the</u> <u>University of Zürich and ETH Zürich.</u>

Luz Rello (<u>2013 awardee</u> for her work on tools to support people with dyslexia) is now <u>Ashoka fellow</u> <u>at Carnegie-Mellon University</u>.

Rebecca Melen (<u>2014 awardee</u> for her work in inorganic chemistry) is now <u>Senior Lecturer at</u> <u>Cardiff University</u>).

EuroScience is the non-profit independent grassroots association of European scientists (in all areas of knowledge) and those interested in science, whether in public sector institutions, universities, research institutes or the business sector. From its inception in 1997, EuroScience has been active in shaping policies for science, technology and innovation (STI), from the discussions leading to <u>the European</u> <u>Charter and Code for Researchers</u>, to establishing the <u>ERC</u>, or the shaping of Horizon 2020 and its budget in the EU Financial Framework 2014-2020. EuroScience also plays a key role in promoting dialogue between Science and Society, notably through the <u>EuroScience Open Forum (ESOF) meetings</u> which have been organised since 2004, and its web magazine <u>EuroScientist</u>.

# **Qualification Criteria**

- The research must have a clear European dimension, either because it is embedded in a collaboration of researchers in different European countries or it is a research project in one European country that addresses a research topic of European added value.
- The research should be of demonstrably excellent quality (publications, prizes, grants, patents, references in newspapers, etc.)
- The criteria that the jury will take into account are: quality of the research results obtained, role in the definition of the research project, inspiration to others (fellow students, members of the research group), outreach to wider audiences.

# **Eligibility Criteria**

- Candidates should work in a European country (understood in the geographic sense as defined by Council of Europe's membership rules), but are not required to have a European nationality.
- The 2018 call is open to young researchers who are presently enrolled in a postdoctoral programme of any kind and who have defended their thesis after January 1st, 2012.
- The application should be in English.

# Application procedure and documentation

- Cover page form to be downloaded, completed and included in the online application
- Up to two pages A4 describing the research and its European dimension *(upload under supporting documents)*
- Maximum of two pages CV including statement of prizes/awards already received.
- A list of publications, posters for exhibitions, conferences, performances (including concerts for students in performing arts and musicology, etc.) *(upload under supporting documents)*
- In addition, candidates must supply the names of two scientists and emails in support of the nomination; each of them should be asked to write and send directly to: <u>project@euroscience.org</u> their support letter of no more than two pages A4 commenting on the quality of the candidate in the context of the criteria listed above.

These two letters should be from individuals well qualified in the field, at least one of whom not associated with the research itself.

Applications which do not meet **eligibility criteria** or do not respect the **application procedure**, in particular, the **length of documents** will **NOT BE ACCEPTED**.

An international selection Committee will evaluate the applications and select the Awardee.

#### **Technical application guidelines**

Please submit your application electronically via our platform <u>https://escmp.euroscience.org/login</u> **before 11.59 CET, January 30, 2018.** 

If you have not an account yet, you will be requested to create one on the <u>EuroScience Conference</u> and <u>Membership Platform (ESCMP)</u>. Once registered, click on "Apply for an Award" and follow the application procedure.

You may ignore the field "*motivation letter*" by simply writing N/A. This field is replaced by the two A4 pages describing your research and its European dimension. Kindly upload your research description document under "*supporting documents*".

Should you have any questions, please do not hesitate to contact the EuroScience office at project@euroscience.org

Please note that the winner's application will be published on EuroScience's website.