Call for Nominations of Candidates for Ten EMS Prizes

Principal Guidelines

Any European mathematician who has not reached his/her 35th birthday on July 5, 2020, and who has not previously received the prize, is eligible for an EMS Prize at 8ecm. Up to ten prizes will be awarded. The maximum age may be increased by up to three years in the case of an individual with a broken career pattern. Mathematicians are defined to be European if they are of European nationality or their normal place of work is within Europe. Europe is defined to be the union of any country or part of a country which is geographically within Europe or that has a corporate member of the EMS based in that country. Prizes are to be awarded for work accepted for publication before October 31, 2019.

Nominations for the Award

The Prize Committee is responsible for the evaluation of nominations. Nominations can be made by anyone, including members of the Prize Committee but only before the deadline; the Prize Committee chair will reveal the list to the committee only after the nominations are closed. It is the responsibility of the nominator to provide all relevant information to the Prize Committee, including a résumé and documentation. The nomination for each award must be accompanied by a written justification and a citation of about 100 words that can be read at the award ceremony. The prizes cannot be shared.

Description of the Award

The award comprises a certificate including the citation and a cash prize of 5000 €.

Award Presentation

The prizes will be presented at the Eighth European Congress of Mathematics in Portorož, July 5-11, 2020, by the President of the European Mathematical Society. The recipients will be invited to present their work at the congress.

Prize Fund

The *Foundation Compositio Mathematica* has kindly offered to sponsor a substantial part of the prize money.

Deadline for Submission

Nominations for the prize must reach the chairman of the Prize Committee at the address given below, not later than November 1, 2019:

Professor Martin Bridson
Mathematical Institute, Andrew Wiles Building
University of Oxford, Oxford OX2 6GG
`Martin.Bridson@maths.ox.ac.uk`