

Call for Nominations The European Magnetism Association 2023 Young Scientist Award

Established in 2019 by the European Magnetism Association (EMA), the Young Scientist Award is granted every year to a young scientist, for theoretical or experimental work performed mostly in Europe, in fields of fundamental or applied magnetism.

The nominated candidate must have defended the doctorate no more than five years before the nomination deadline (January 31, 2023), with allowances for military service and parental leave. Please note that candidates can be proposed as long as they have not passed this time limit, meaning that candidates can be proposed multiple times.

The award consists of a certificate, a medal, a monetary award of €2,000, an invitation to the JEMS 2023 in Madrid to attend the award ceremony and present a plenary talk, and a travel allowance of €500 to that purpose.

The awardee will be selected by a committee composed of members of the EMA General Council. Nominations may be made by anyone interested in the field of magnetism. Nominations for female candidates are encouraged.

The nomination package should include:

- A completed nomination form, including a citation of no more than 25 words
- *Curriculum vitae* of the candidate, which must not exceed two pages in length
- List of the candidate's three most significant publications, including their number of citations
- Commentary on these publications, making the case for the award, not to exceed two pages
- Up to three letters of support, which can include one from the nominator, up to a maximum of two pages each

The documents must be collated into a single pdf file called *Surname_EMA-YSA.pdf*, where *Surname* is the candidate's last name. The file should not exceed 10MB in size. **Nominations not conforming to these rules cannot be accepted.**

Nominations should be sent before **January 31, 2023** to the EMA Awards Officer by e-mail to Christian.Back@tum.de, and a copy to the EMA President (Olivier Fruchart) at Olivier.FRUCHART@cea.fr.