



International Union of Pure and Applied Physics

**Call for nominations for the  
2021 IUPAP Young Scientist Prize  
in the field of Magnetism**

Established in 2016, the IUPAP Young Scientist Prize in the field of Magnetism is awarded every year to a young scientist for theoretical or experimental work in fields of fundamental or applied magnetism.

The nominated candidate *must not have completed more than eight years of research after the doctorate by the nomination date*, with allowances for military service and parental leave. The award consists of a certificate, medal and a monetary award of €1,000. The awardee will be invited to present his or her results at the next ICM conference (now rescheduled to July, 2022 in Shanghai, China, due to the COVID-19 pandemic).

The awardee will be selected by a committee composed of members of the IUPAP Commission on Magnetism (C9), together with past recipients of the Magnetism Award and Néel Medal. Nominations may be made by anyone interested in the field of magnetism. Nominations for outstanding women and under-represented minority candidates are encouraged.

The nomination package should include:

- Completed nomination form (in [Word](#) or [PDF](#)).
- *Curriculum vitae* of the candidate, which must not exceed two pages in length.
- List of six of the candidate's most significant publications, including citation information, not to exceed one page.
- Commentary on the publications, which makes the case for the award, not to exceed two pages.
- Up to three letters of support, up to a maximum of two pages each.

The documents must be collected into a single pdf file called *Surname\_YSPM.pdf*, where *Surname* is the candidate's last name. Please keep the file size under 10MB. **Nominations not conforming to these instructions cannot be accepted.**

Nominations should be sent by **January 31, 2021** to the C9 Secretary (Kai Liu) by e-mail to [kai.liu@georgetown.edu](mailto:kai.liu@georgetown.edu), and copying the C9 Chair (Burkard Hillebrands) at [hilleb@physik.uni-kl.de](mailto:hilleb@physik.uni-kl.de).