Nomination for the European Magnetism Association 2027 Young Scientist Award

NOMINEE INFORMATION

Name: _____ _____ _____
Last First Middle

Education (Highest qualification, year, location): _____

Note: the nominated candidate must have defended the doctorate after February 1, 2022, with allowances for military service and parental leave[1].

Current position and affiliation: _____

Work address: _____

Telephone number: _____ Email: _____

SUGGESTED CITATION (no more than 25 words) on nominee's important contributions

_____

_____

_____

NOMINATOR INFORMATION

Name: _____

Position and Title: _____

Address (Institutional): _____

Telephone number: _____ Email: _____

Signature: _____ Date: _____

The nomination form should be accompanied by:

- Curriculum vitae of the candidate, not to exceed two pages.
- List of the candidate's three most significant publications.
- Commentary on the publications justifying the award, not to exceed one page.
- Two letters of support, which can include one from the nominator, limited to one page each.

The documents must be compiled into a single pdf file called *Surname_EMA-YSA.pdf*, where *Surname* is the candidate's last name. The file size should not exceed 10 MB.

Nominations that do not comply with these rules will not be accepted.

Nominations should be sent by e-mail by **January 31, 2027** to the EMA Awards Officer (Jeffrey McCord) at jmc@tf.uni-kiel.de and to the EMA President (Dennis Meier) at dennis.meier@uni-due.de.

[1] The EMA follows the same rules as the ERC regarding allowances. For maternity leave, the track record can be extended by up to 18 months, or by the amount of leave taken before the call deadline, whichever is longer. This applies to each child born within the last ten years. The track record for paternity leave may be extended by the amount of leave taken before the call deadline for each child born within the last ten years.