

International Union of Pure and Applied Physics

Nomination for the 2025 IUPAP Early Career Scientist Prize in the field of Magnetism

Nominee Information Name Last First Middle Education (Highest degree, year, and place): ____ The nominated candidate must not have completed more than eight years of research after the doctorate by the nomination date, with allowance for career interruptions such as military service and parental leave. To account for career interruptions, the nominator should clearly state the start and end dates of the interruption as well as its nature, and provide appropriate supporting evidence such as statement from candidate's employer. Current position and institutional affiliation: Work address: ______ Telephone number: Email: Suggested citation (no more than 30 words) on nominee's important contributions To the best of my knowledge, there are no concerns that IUPAP should be aware of regarding the expectation that the nominee meets the commonly held standards of professional ethics and scientific integrity. ☐ I confirm. ☐ Other, please elaborate in email submission. **Nominator Information** Name: Position and Title:

The nomination form should be accompanied by:

Address (Institution):

- 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.

Telephone number: _____ Email: _____

Signature: _____ Date: _____

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_ECSP.pdf*, where *Surname* is the candidate's last name. Please keep the file size under 10MB.

The nomination should be sent by the nominator by February 28, 2025 to the C9 Secretary Olivier FRUCHART by e-mail at Olivier.FRUCHART@cea.fr, and copying the C9 Chair Shinji YUASA at yuasa-s@aist.go.jp.