

## 2024 IUPAP C16 EARLY CAREER SCIENTIST PRIZE

The IUPAP C16 Early Career Scientist Prize is recognizing outstanding contributions made by scientists at early stages of their careers in the field of Plasma Physics. The recipients must be no more than 8 years past the award of their PhDs on 1 July 2024 (excluding career interruptions).

The award consists of a certificate, medal and a monetary award. The awardee will be asked to give a talk at an international conference sponsored through the IUPAP C16 commission and to write an article for the IUPAP newsletter.

Nominations should be sent before March 29<sup>th</sup>, 2024, to the chair of the Commission ([sylvie.jacquemot@polytechnique.edu](mailto:sylvie.jacquemot@polytechnique.edu)) with the following email subject "IUPAP C16 Early Career Scientist Prize: nomination for **Name-of-Nominee**".

The nominations should include a 3-page description of the work of the Early Career Scientist, clearly mentioning key achievements and up to 5 major publications (with DOI and citation numbers) in support of the nomination, a CV with a full list of publications and up to 3 reference letters, combined in a single pdf file. A short citation (no more than 350 characters) must also be proposed. Nominators are asked to include a statement saying that, to the best of their knowledge, there are no concerns that IUPAP should be aware of regarding the nominee not satisfying the expectation that he/she meets the commonly held standards of professional ethics and scientific integrity. Self-nominations will not be accepted.

The IUPAP mandated the commission chair to ensure that the pool of candidates for the IUPAP C16 Early Career Scientist Award be sufficiently diverse, particularly in terms of gender and other under-represented groups and geographical regions. The nominators should provide any relevant information, if not included in the CV.

For additional information about the prize, please visit <https://iupap.org/awards/young-scientist-prizes/>.

