

CALL FOR NOMINATIONS

IUPAP Early Career Scientist Prize in Atomic, Molecular and Optical Physics 2023

Nominations are sought for the Early Career Scientist Prize (previously Young Scientist Prize) in Atomic, Molecular and Optical (AMO) Physics, which will be awarded in 2023 by the International Union of Pure and Applied Physics through Commission C15 (AMO Physics). The prize will be granted during the XXXIII International Conference on Photonic, Electronic and Atomic Collisions (ICPEAC 2023), which will take place from July 25 to August 1, 2023 in Ottawa, Canada. The Prize includes a certificate, a medal, a EURO 1,000 award and an invited presentation at ICPEAC 2023.

Nominees for the 2023 award are expected to have made original and outstanding contributions to the field of AMO Physics and its community. If the work was performed in collaboration, the leading personal contribution of the nominee must be clearly identified. To qualify as an “Early Career Scientist”, a nominee should have had, by 1 January 2023, no more than 8 years research following the PhD. For this call, this means the PhD should have been granted in 2015 or later, unless the nominee has experienced career interruptions. Any career interruptions should be briefly described and will be considered when deciding whether a person qualifies as an early career scientist or not.

Over the last few years, the pool of candidates for the Prize has not been sufficiently diverse in terms of gender, other under-represented groups and geographical regions. As such, this pool has failed to be fully representative of the international Atomic, Molecular and Optical Physics community. To address this, we strongly encourage you to consider a broad and diverse range of outstanding colleagues and collaborators when identifying candidates.

Nominations for the Early Career Scientist Prizes must be submitted by a senior member of the research community. Self-nominations are not accepted. Nominations should include:

- A cover letter by the nominator evaluating the nominee’s contributions to AMO and identifying the specific achievements and work (up to 4 publications) for which the nominee is to be recognized.
- A statement declaring that, to the best of the nominator’s knowledge, the nominee meets the commonly held standards of professional ethics and scientific integrity.
- A Curriculum Vitae of the nominee including all publications.

Nominations made in previous years will be considered if the nominee is still an early career scientist: we therefore encourage nominators to provide an updated Curriculum Vitae of their nominee to help with the selection process.

The deadline for submission of nominations is 31st March 2023.

Nominations should be sent to:
Rosario González-Férez
Universidad de Granada, Spain
[e-mail] c15iupap@gmail.com

Rosario González-Férez
Chair of IUPAP C15