

Call for Nominations

2024 Elsevier/JQSRT Richard M. Goody Award

This prestigious Elsevier/*JQSRT* young-scientist award is named after **Richard M. Goody** whose pioneering research has had a profound and long-lasting impact on the disciplines of atmospheric radiation, remote sensing, and climate science.



The 2024 Goody Award will be competed among outstanding early-career scientists who work in the fields of *Atmospheric Radiation* and *Remote Sensing*. The award will be presented at the 21st Electromagnetic and Light Scattering Conference (*ELS-XXI*). The conference venue and time will be announced later. The award will consist of a certificate and monetary prize of 500 USD.

To qualify for consideration, a nominee:

- Must be a graduate or post-graduate student or in his/her early career path with an outstanding record of scholarship;
- Must have not received any *JQSRT* Young Scientist Award previously;
- Should have published in *JQSRT* previously, although this requirement may be relaxed in exceptional cases. This requirement is one of the award selection criteria, as this award is an *Elsevier/JQSRT* award;
- Should be under 37 years of age on 1 July 2024 *or* finished his/her PhD within the 10 years preceding that date;
- Must present at least one paper at *ELS-XXI* and attend the award ceremony.
- The award recipient will be invited to publish an invited awardee paper in *JQSRT*.

The recipient of the 2024 Goody Award will be selected by a distinguished Award Committee, and the award certificate will be presented at the award ceremony during the *ELS-XXI* conference.

Each nomination package should be submitted, as a single PDF file, to Prof. Ping Yang, at pyang@tamu.edu, Dr. Gordon Videen at gorden.videen@gmail.com, and Prof. M. Pinar Mengüç at pinar.menguc@ozyegin.edu.tr by **30 September 2024 (Monday)** and should consist of a nomination letter, thenominee's CV and publications list, up to 5 best peer-reviewed journal papers, and up to 3 letters of support.