



Asia Pacific Society of Rheology

Call for Nominations:

The Jade, Boger, Opal Medals (2027)

The Asia Pacific Society of Rheology (APSR) is pleased to announce the Call for Nominations for the prestigious Jade, Boger, and Opal Medals to be awarded in 2027.

The APSR Jade Medal recognizes outstanding and innovative contributions made by APSR members to rheological research. Recipients are honored for exceptional work that has advanced the understanding of material behavior, flow, and deformation, leaving a lasting impact on the field.

The APSR Boger Medal is awarded to APSR members who have demonstrated outstanding achievements in applying fundamental rheological research to industrial processes, materials, and design, thereby addressing societal priorities and challenges in engineering or industrial rheology.

The APSR Opal Medal acknowledges APSR members who have made significant contributions to the field of rheology through their research. This prestigious award recognizes scientific achievement and aims to inspire further advancements from promising early-to-mid-career researchers. The recipient must be within 12 years of Full-Time Equivalent (FTE) research experience since PhD completion.

All nominators and nominees must carefully refer to the official APSR Award Rules for complete eligibility requirements, criteria, and submission procedures.

https://rheology-apsr.org/wp-content/uploads/2026/06/APSR_AwardRules2026Jun17.pdf

- Submission Deadline: **[November 30, 2026]**
- Submission Format: The complete nomination package must be compiled into a single PDF document, which includes a nomination form
https://rheology-apsr.org/wp-content/uploads/2026/06/APSR_AwardNominationForms.zip.
- Submission Email: All nomination packages must be emailed to the Secretary of APSR: Yuichi Masubuchi, Nagoya University, JAPAN, mas@mp.pse.nagoya-u.ac.jp

All nominations will be treated with the strictest confidence. The recipient of the 2027 Awards will be announced, and the awards will be presented at the upcoming International Congress on Rheology 2027 in China. Awardees are expected to attend to receive their award and to make a plenary or keynote presentation.

We strongly encourage all members to consult the official rules and nominate a deserving colleague for this distinguished honor.

Professor Ian Frigaard
The President of the Asia Pacific Society of Rheology (APSR)
University of British Columbia