Society for Mathematical Psychology

CALL FOR E-MAIL NOMINATIONS

Senior Fellow Award (2019)

The Society for Mathematical Psychology is soliciting nominations for the Senior Fellow Award, which honors a member of the Society for Mathematical Psychology for their lifetime contributions to the field of mathematical psychology. Contributions can be in the any of the following areas:

- Contributions in the mathematical modeling of psychological phenomena.
- Mentorship of students, faculty, and others, with a particular focus on advancing the field of mathematical psychology.
- Service that has advanced the field of mathematical psychology.

The 2019 awardee will be announced at the upcoming annual meeting. The awardee will be asked to take part in a "Conversation with the Senior Fellow" general assembly at the 2020 meeting where the awardee will be interviewed and recognized by a commemorative plaque. Questions will focus on his/her work, the history of the field, and the trajectory of the field. The interview will be recorded and shared on the society's website (with the awardee's permission). Travel and registration for the awardee will be covered by the Society.

Eligibility
Recipients must be members of the Society of Mathematical Psychology.

Nomination Procedures
Nominations must be made by an active member of the Society for Mathematical Psychology. The nomination must be submitted electronically to the Secretary by the deadline. Nominations must include:

- The nominee's current C.V.
- Two letters of nomination no more than two pages each. One of the letters should come from the nominator and one from another member of the Society.

Self-nominations are not permitted. Each year, the selection committee will continue to consider previously submitted nominations. The committee invites updates to existing nominations as well as new nominations.

Please submit all materials by April 30, 2019 to *Leslie Blaha* via EMAIL to the email address: info@mathpsych.org with subject header: *2019 Senior Fellow Award Nomination* <nominee name>.

http://www.mathpsych.org