



Society for Mathematical Psychology

CALL FOR EMAIL NOMINATIONS

William K. Estes Early Career Award (2018)

The Society for Mathematical Psychology is soliciting nominations for an award to be given for exceptional published research in the field of mathematical psychology by an early career researcher. "Early career researcher" is intended to include individuals who are either students or are no more than six years beyond the Ph.D. at the time of nomination. Publications dated 2012 or later will be considered. The award is to be given for a body of work in the field of Mathematical Psychology. Single-authored publications are given most weight, but the committee may consider nominees who have been first author on more than one publication. The person nominated need not be a member of the Society. Self nominations will not be considered.

The winner will be selected by a special committee appointed by the Executive Committee; the selection committee normally is chaired by the Society's President. The winner will be announced at the 51st Annual Mathematical Psychology Society Meeting in 2018. The recipient will receive a \$250 tax-free award, plus up to \$1,000 in travel costs, and will be invited to make a presentation at a future meeting of the Society.

Nominations should be sent via email by the deadline date of April 15, 2018 and should include:

- (1) a one-page summary of the significance of the research,
- (2) a brief biographical information concerning the nominee,
- (3) a recommendation letter from the nominator, and
- (4) a letter from nominee stating he or she consents to be considered for the award.

Please submit all materials to *Leslie Blaha* via EMAIL to the email address:

info@mathpsych.org with subject header: *2018 Early Career Award Nomination* <nominee name>.

Past Early Career Award Winners include: Jennifer Trueblood (2017), Joseph Houpt (2016), Chris Donkin (2015), Brandon Turner (2015), Joachim Vandekerckhove (2014), Wolf Vanpaemel (2013), Clinton P. Davis-Stober (2012), Charles Kemp (2011), Janne Kujala (2010), Tom Griffiths (2009), Scott Brown (2008), Daniel Navarro (2007), Eric-Jan Wagenmakers (2006), Josh Tenenbaum (2005), Marc Howard (2004), Michael Lee (2003); George Karabatsos (2002); David Huber (2001), Michel Reggenwetter (1999), Robin Thomas (1998), Adele Diederich (1997), Jerry Balakrishnan (1996), Jay Myung (1995), Zygmund Pizlo (1994), Michael D'Zmura (1993), Peter Wakker (1991), Rami Zwick (1990), Theodore Alper (1989), Michael Rudd (1988), and Robert Nosofsky (1987).

<http://www.mathpsych.org>