



William and Christine Hartmann Prize in Auditory Neuroscience

Nomination deadline: 2 October 2023

The Acoustical Society of America (ASA) is pleased to announce the availability of the Hartmann Prize in Auditory Neuroscience to encourage and honor research that links auditory physiology with auditory perception or behavior in humans or other animals. This Prize is made possible by a generous gift by Bill and Chris Hartmann to ASA. The Prize recipient will be selected from among nominees whose fields of research include anatomy and physiology as it relates to auditory perception, electrophysiology and imaging of the listening brain, and mathematical and computer modeling of the auditory system. The Prize is not limited to fundamental neuroscience. It may be given for applied research in animal bioacoustics, speech communication, neurally based prostheses, or music perception.

Eligibility: The Prize will be awarded without regard to age. The nominee need not be a member of the Acoustical Society of America.

Award: The 2024 Prize consists of a medal, a certificate, and a \$4000 stipend. These will be presented at the Plenary Session of the spring 2024 ASA meeting in Ottawa, Ontario, Canada (15 May 2024). In addition, limited support of travel and meeting registration costs is available up to \$1500.

Evaluation and Selection Procedures: Nominations will be reviewed and evaluated by the Hartmann Prize Committee. The Committee will be the sole judge of relative merit of research on topics that meet the criteria for the Prize.

Application Procedures: Nominations require a) a nominating letter which includes the nominator's address, telephone and email information; b) a succinct curriculum vitae of the nominee, preferably five pages or less, which stresses publications, scientific presentations, patents, and other tangible evidence of academic productivity in auditory neuroscience; c) abstracts of five peer-reviewed publications that best demonstrate the nominee's achievements; and d) names and contact information of two individuals who have been asked by the nominator to submit supporting letters. All letters must be printed on letterhead and signed. All materials should be sent by e-mail to elaine@acousticalsociety.org not later than 2 October 2023. The Prize recipient will be notified by December 31, 2023.

Expectations of Prize Recipient: The recipient must be present at the Plenary Session at the spring 2024 ASA meeting in Ottawa, Ontario, Canada to accept the Prize. The recipient must also present the Auditory Neuroscience Prize Lecture at that meeting and submit an abstract for the Lecture. The recipient is also urged to publish the Prize Lecture in the Journal of the Acoustical Society of America (JASA) or elsewhere.

Additional information can be obtained from: Elaine Moran, elaine@acousticalsociety.org, Acoustical Society of America, 1305 Walt Whitman Road, Suite 110, Melville, NY 11747-4300