ACMCIP’s William Trager Award for Basic Parasitology

Purpose

The William Trager Award, established by the ACMCIP in 2015, recognizes a fundamental breakthrough in molecular, cellular or immunoparasitology. This annual award is named in honor of Prof. William Trager, PhD, a past President of ASTMH who established in vitro culture conditions for Plasmodium parasites and thereby directly enabled almost all of the current fields of basic and applied malaria research.

Eligibility

The award is open to any researcher more than five years removed from his or her PhD. It is explicitly not a career recognition award, but rather honors a specific scientific breakthrough in basic molecular, cellular or immunoparasitology that has far-reaching implications. The central finding must have been published, with the nominee as corresponding author, no less than two and no more than 15 years before the individual is nominated.

Funding and Announcement

This annual award carries an honorarium of $1,000. The awardee can use the funds for any purpose, including travel to the ASTMH Annual Meeting (registration waived). The awardee will be announced during the ASTMH’s Annual Meeting opening Awards Ceremony, and the award will be given at ACMCIP’s Business Meeting.

Application requirements

- ASTMH members and non-members may submit nominations
- Joint nominations will be considered if the stated breakthrough is clearly a joint effort, as usually indicated by co-submission of the critical paper
- Nominations must include:
  - brief CV (four page maximum)
  - Letter of nomination that clearly states the significance of the stated breakthrough and succinctly explains why the nominee is a suitable recipient
  - Hi-resolution recent photo

Determination

Nominations will be reviewed by a Selection Panel, chaired by the ACMCIP Immediate Past President and at least two other senior researchers with expertise within the ACMCIP remit. The William Trager Awardee of the winning year will be invited to serve one year on the Selection Panel the subsequent year. The Selection Panel will be balanced regarding gender and ethnicity reflective of ACMCIP membership. The Panel is empowered to add a member(s) if specific scientific expertise is required. If no suitable applicant is identified in a given year, no award will be made.