CASCA Awards Committee Report December 2020

Members and Recruitment

The returning members of the Awards committee this year are:

- Adrian Liu (2018-2021), McGill University (Chair)
- Ivana Damjanov (2018-2021), Saint Mary's University
- Ruobing Dong (2019-2022), University of Victoria
- Rodrigo Fernandez (2019-2022), University of Alberta
- Laura Fissel (2019-2022), Queen's University
- Samantha Lawler (2019-2022), University of Regina

In order to replace Viktor Khalack, we successfully recruited:

• Jayanne English (2020-2023), University of Manitoba

Awards

Given the natural annual rhythm of the Awards Committee, at this point in the year the work has barely started. Nominations for the following prizes have been solicited:

- J. S. Plaskett Medal
- Qilak Award for Astronomy Communications, Public Education and Outreach
- Martin Award for mid-career achievement
- Richer Medal for early-career research
- Petrie Lecture invitation for an outstanding astrophysicist

Awards Committee Reforms

In last year's April committee report, I noted that the pool of nominated prize candidates has been insufficiently representative of our community as a whole. Several ideas to encourage broader participation have been discussed. After consultation with the committee, the chair of the E&I committee, the CASCA Vice-President, and the Nominating committee, we decided on the following changes:

- We now permit all nomination packages to be accompanied by an optional letter explaining any extenuating circumstances.
- To encourage first-time nominators, we have posted a guide for effective nomination letter writing.
- For transparency reasons, the timeline and procedures followed by the Awards Committee are now publicly available on the CASCA website.
- Due to extra stressed on the community this year, we have extended the deadline for award nominations to December 31st 2020, rather than the usual December 15th deadline.
- The Awards Committee chair will meet with the E&I Committee chair as well as the Nominating Committee to identify potentially promising nominees who might be overlooked if their nomination is not actively solicited.