

## Announcing the SER-CAT Young Investigator Award

The SER-CAT Science Committee is offering a Young Investigator Award to recognize important technical or scientific accomplishments by a young investigator based on data collected at SER-CAT that was published in the past calendar year. The award is open to both post-doctoral and senior graduate students (within two years of his/her Ph.D. degree) from any institution carrying out experimental activities at SER-CAT.

The award will be presented at the annual SER-CAT Symposium. The recipient of the award will also be invited to present a 30-minute lecture on his/her research related to the award at this the symposium. In addition, the winner's name and institution will be recorded on the master plaque displayed at Sector 22.

### Nominations for this award must include the following:

- A one-page description of the work for which the award is proposed (*note that SER-CAT must have played an important role in the work described*)
- A single publication related to the work together with a statement describing the significance and impact of the work
- A current CV
- For student nominees, a statement of career goals and how they envision the role of the APS in their future
- Names of two individuals who have agreed to write supporting letters
- The signature of the nominator

*Please note: It is the responsibility of the nominator to request supporting letters, which should be sent under separate cover.*

Complete packages (nominating information and letters) must be received no later than **February 1**.

### Nominating packages and letters should be sent to:

**Prof. John P. Rose**  
Chairman SER-CAT Science Committee  
Room B204B Davison Life Sciences Complex  
University of Georgia  
Athens, GA 30602

Or

Emailed to [jprose@uga.edu](mailto:jprose@uga.edu)