# UNIVERSITY OF OKLAHOMA HEALTH SCIENCES CENTER GRADUATE COLLEGE



## CALL FOR NOMINATIONS GRADUATE STUDENT PAPER OF THE YEAR

The Graduate College is pleased to call for nominations for the 2018 award for Graduate Student Paper of the Year. This recognition, which is sponsored by the Graduate Student Association, includes a cash award in the amount of \$500 to the selected graduate student author. The winner will be announced at the GREAT Symposium Awards ceremony.

#### **ELIGIBILITY**

Peer-reviewed papers published (e-pub counts, but not in press) in calendar year 2017 in which an OUHSC graduate student was either the first author or corresponding/senior author, describing work done at OUHSC, and who is still enrolled in Spring 2018 are eligible for the OUHSC Graduate Student Paper of the Year award.

Each student may submit only one paper for the competition.

### **NOMINATION PROCEDURE**

Nominations should be submitted <u>as a single PDF</u>. Please make sure the PDF is text-searchable.

The package should include, in this order:

- 1. A letter signed by student and mentor that confirms eligibility
- 2. The pdf of the published paper

The student should submit the nomination package. Email the package (or use <u>Secure File Transfer</u> if too large for email) to <u>Gillian-Air@ouhsc.edu</u> with cc to <u>catina-jordan@ouhsc.edu</u> by <u>5 pm, Friday February 2nd,</u> 2018.

#### **SELECTION CRITERIA AND PROCEDURE**

Papers will be judged by a panel of faculty from basic science and clinical disciplines.

Criteria for selection of the paper of the year will include:

Originality (20%) – pushes the field forward rather than incremental knowledge

Scientific quality (20%) – experimental design, statistical analysis, conclusions follow clearly from results,

Clarity of writing (20%) - clear presentation of data in Figures and Tables

Scholarship (20%) – is the work placed in the context of what other people have published?

Broad influence (20%) – this can include journal impact factor but also potential influence outside the immediate field and translational potential.

For further information please contact Dr. Gillian Air or Catina Jordan at 271-2085. The selection committee may elect not to make an award.