**2021 Annual K-INBRE Symposium**

**Abstract Submission Guidelines**

**Submission Deadline:** December 1, 2020 by 5:00 pm

Submit an abstract when you register for the symposium.

[http://k-inbre.org/pages/k-inbre_symposium_reg-info.html](http://k-inbre.org/pages/k-inbre_symposium_reg-info.html)

If your abstract is not ready to submit when you register, use the “SAVE & RETURN LATER” feature to return to your registration and submit your abstract by December 1, 2020 at 5:00 pm.

---

**Guidelines and Rules for Submission**

It is the author’s responsibility to see that the guidelines and instructions are followed to ensure optimal results. All abstracts must be submitted as a **WORD DOCUMENT** through REDCap when registering for the 2021 K-INBRE Symposium at [http://k-inbre.org/pages/k-inbre_symposium_reg-info.html](http://k-inbre.org/pages/k-inbre_symposium_reg-info.html)

- **Size.** The entire abstract, including title, author(s), university, department and text must fit on half a sheet of (8.5” x 11”) paper. The body of the abstract may have no more than 250 words, including any footnotes or acknowledgements.

- **Format.** Use an Arial 11 pt. font; set 1” margins on all sides; single space only; do not use textboxes, tables, figures or diagrams.

- **Title.** The title should be brief, clearly indicating the nature of the presentation.

- **Authors.** Include all authors’ full first and last names. The presenting author’s name should be listed first. Include all authors’ department and university affiliations. If there are multiple authors with multiple affiliations (i.e. universities/departments) indicate affiliations according to the sample below. Sample title and authors:

  Measurements of neurochemistry and behavior of transgenic Huntington’s disease model rats using microdialysis and force-plate actometry

  Selley, Patrick,1 Gregory L. Osterhaus,1 Kelli Lauderdale,1 Stephen C. Fowler2,3,4, Stephan Von Hörsten,5 Otto Riess6 and Michael. A. Johnson1,2

  1Department of Chemistry and R. N. Adams Institute for Bioanalytical Chemistry, 2Neuroscience Program, 3Department of Pharmacology and Toxicology, 4Schiefelbusch Institute for Life Span Studies, University of Kansas; 5Section for Experimental Therapy, Friedrich-Alexander University of Erlangen-Nürnberg, Erlangen, Germany and 6Department of Medical Genetics, University of Tubingen, Tubingen, Germany

- **Deadline:** Submit your abstract by **December 1, 2020 by 5:00 pm.** Abstracts received after the deadline will not be accepted.