POSITION ANNOUNCEMENT Insect Molecular Toxicology

POSITION: Postdoctoral Research Associate

LOCATION: Department of Entomology, Kansas State University, Manhattan, KS 66506-

4004

APPOINTMENT: 12-month, full-time (40 hours/week), non-tenure track position. Anticipated

length of appointment: 2 years depending on the availability of funding. Annual renewal contingent on satisfactory performance and availability of

funding

SALARY: \$39,000 to \$42,000/year (commensurate with experience) plus the State of

Kansas employee benefits

STARTING DATE: June 5, 2016

RESPONSIBILITIES: Primary responsibilities include designing experiments, conducting

research, and analyzing data with a research emphasis on molecular basis of

characterization of G protein-coupled receptor in arthropods. Other responsibilities include preparing progress reports and manuscripts, and

maintaining insect colonies and research facilities.

QUALIFICATIONS: Ph.D. degree in Entomology or a related discipline with relevant coursework

in entomology, biochemistry, molecular biology and/or physiology; extensive research experience in arthropod G protein-coupled receptor; excellent organizational, and written and interpersonal communication

skills.

SCREENING DATE: Application screening begins May 16, 2016 and continues until a suitable

candidate is found.

APPLICATION: Submit application package, including: 1) a letter of application elaborating

qualifications, 2) detailed curriculum vitae, 3) copies of university

transcripts, and 4) contact information including e-mail addresses of at least three professional references and submit to http://www.k-state.edu/hcs/jobs/.

For further information, contact Dr. Yoonseong Park, 785-532-5763, ypark@ksu.edu, Department of Entomology, Kansas State University, Manhattan, KS 66506-4004. Applicants must be currently authorized to

work in the United States at the time of employment.

KANSAS STATE UNIVERSITY IS AN AFFIRMATIVE ACTION/EQUAL OPPORTUNITY EMPLOYER AND ACTIVELY SEEKS DIVERSITY AMONG EMPLOYEES. BACKGROUND CHECK IS REQUIRED.