

Postdoctoral Research Associate at Kansas State University. Ph.D. and strong background in ecology or related discipline with research experience in community analyses of trophic interactions, including arthropods and insect herbivore-plant interactions. Ability to work independently in performing fieldwork, designing experiments and solving problems required. Excellent analytical and organizational skills, ability to communicate well orally and in writing, and ability to work well with other scientists and students required. Experience in use of stable isotopes in food web research desirable. Research will be performed at Konza Prairie and surrounding field sites in tallgrass prairie of the flint hills (<http://www.konza.ksu.edu>, <http://www.ksu.edu/konza/>, and <http://www.ksu.edu>). Opportunities for international grassland research may arise. Send a CV and a letter describing how your experience matches the position and list names and contact information of three references to: Anthony Joern, Division of Biology, Ackert Hall, Kansas State University, Manhattan, KS 66506.

Review of applications will begin on November 29, 2008 and continue until the position is filled. KSU is an equal opportunity employer and actively seeks diversity among its employees.