Postdoctoral position in retinal development and regeneration - University of Kentucky

An NIH-funded postdoctoral position is available in the lab of Dr. Ann Morris to study the cellular and molecular mechanisms underlying retinal development and regeneration in zebrafish. Dr. Morris’ lab is located in the Department of Biology at the University of Kentucky. More information about the Morris lab can be found here: http://annmorrislab.weebly.com/. We are a dynamic, collaborative, and diverse lab located in a Biology department that features several labs studying organismal development and regeneration across different model organisms. We are looking for applicants with the following skill set: research training in developmental, cellular, or molecular biology; strong writing and communication skills; and an interest in developing novel technical approaches.

Review of applications will begin immediately and will continue until the position is filled. Ideal start date is late spring/summer 2020. Candidates should have completed their Ph.D. prior to starting this position.

Interested candidates should upload application materials to the UK Jobs site (https://ukjobs.uky.edu, Position FE02290), and should also send the following materials directly to Dr. Morris (ann.morris@uky.edu): cover letter, CV, 1-page statement of research interests and career goals, and the names and contact information for three references.

The University of Kentucky is committed to a diverse and inclusive workforce by ensuring all our students, faculty, and staff work in an environment of openness and acceptance. We strive to foster a community where people of all backgrounds, identities, and perspectives can feel secure and welcome. We also value the well-being of each of our employees and are dedicated to creating a healthy place to work, learn and live. As an Equal Opportunity Employer, we strongly encourage veterans, individuals with disabilities, women, and all minorities to consider our employment opportunities.