Tenure-track positions in Neuroscience

The Department of Molecular Biomedical Sciences in the College of Veterinary Medicine, North Carolina State University is recruiting two research intensive tenure-track faculty members (open rank) in basic and translational neuroscience to build on strengths at the College and University. These include regenerative medicine, neural development, mapping of pain/itch circuitry, retinal function, behavioral neurobiology, neurotoxicology, neuroendocrinology, neuro-machine interface, functional genomics, and the ability to translate discovery through collaboration with clinicians at our highly rated Veterinary Medical Hospital.

We are seeking candidates who employ state-of-the-art and innovative approaches that bridge disciplines. Members of this cluster are expected to establish strong collaborations within the university and other organizations in North Carolina's Research Triangle area and to establish extramurally funded programs with national recognition. Translational research through veterinary and human medical collaborations is an important component of these positions. Successful candidates will be part of a growing interdepartmental and intercollegiate neuroscience community. These positions receive full salary support (12 month) from the North Carolina State University.

Interested candidates should submit: a CV, a 2 page research plan, a cover letter describing qualifications for the position and contact information of 3 references. Materials for consideration will be accepted electronically via https://jobs.ncsu.edu/postings/74238.

A comprehensive review of applications will begin immediately and will continue until the positions are filled. Start date is targeted for 2017. Questions about this cluster may be directed to the Chair of the search committee, Dr. Troy Ghashghaei (tghashg@ncsu.edu).

NC State University is an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to race, color, national origin, religion, sex, gender identity, age, sexual orientation, genetic information, status as an individual with a disability, or status as a protected veteran. Persons with disabilities requiring accommodations in the application process please call (919) 515-3148.