Faculty Position Specializing in Translational Neuroscience

Boston Children’s Hospital (BCH) Rosamund Stone Zander Translational Neuroscience Center invites applications for a full-time faculty position in the field of translational research in the field of neurodevelopmental disorders. Appointments will be considered at the level of assistant or associate professor, depending on the qualifications of the applicant.

Selection will be based on excellence in research and the potential to maintain an outstanding research program. Successful applicants will have evidence of prior scholarly productivity and a strong publication record in one or more aspects of translational neuroscience, such as RNA biology, translational regulation, protein homeostasis, viral and non-viral mediated gene transfer, gene editing, oligonucleotide chemistry, virology, vectorology, and bio-engineering. The faculty member will also be affiliated with Kirby Neuroscience Center at BCH.

BCH and Harvard Medical School have developed world class programs in neuroscience, neurology, neurosurgery, psychiatry, genetics, developmental pediatrics, and the successful applicant will be able to leverage these resources in developing a research program. The primary faculty appointment will be in a department at Harvard Medical School that provides the best scientific fit. Candidate will also have access to the resources of the Intellectual and Developmental Disorders Research Center (IDDRC) at BCH/HMS. The applicant will be expected to teach Harvard learners.

Applicants should submit a cover letter explaining their interest in the position, curriculum vita, three letters of reference, statement of research accomplishments and future objectives to: TNC@childrens.harvard.edu.

We are an equal opportunity employer, and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions or any other characteristic protected by law.