We are seeking a highly motivated scientists to join Dr. Hoonkyo Suh’s laboratory in the Department of Neurosciences at the Cleveland Clinic.

The research goal is to understand hippocampal neurogenesis and neural circuits that underlie human mental behaviors and disease, with a hope that the outcomes of our research will lead to the development of new therapeutic approaches to prevent, treat, and cure neuropsychiatric (i.e. cognitive deficits, depression, and anxiety) and neurological (i.e. epilepsy and addiction) disorders. A successful candidate will dissect neuronal connectivity and function of hippocampal neural circuits in normal and disease rodent models in molecular, cellular, genetic, and circuitry levels.

The Suh lab is recruiting highly independent and creative individuals at multiple levels, including laboratory technicians, graduate students and/or postdoctoral fellows. We will consider candidates from a broad range of backgrounds. In particular, we seek candidates who have knowledge, experience, and interest in EEG recording and analysis, as well as optogenetics. Applicants should send a cover letter, CV, and complete contact information for three references to Dr. Hoonkyo Suh at suhh2@ccf.org

Hoonkyo Suh, Ph. D

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