

## Laboratory Study Coordinator at the University of Indiana-Bloomington

The Clinical and Cognitive Neuroscience Center ([CCNC](#)) seeks a Laboratory Manager to assist [PI Dr. Alexandra Moussa-Tooks](#) in the day-to-day activities of studies that examine sensorimotor, cognitive, and neural processes in psychosis spectrum disorders. The CCNC focuses on the psychosis spectrum, but the role of adversity and trauma in psychopathology and brain in adult and developmental samples is also of interest. The center is within the [Department of Psychological and Brain Sciences](#) at Indiana University Bloomington and is led by Drs. Alexandra Moussa-Tooks, William Hetrick, and Krista Wisner.

This team is vibrant and versatile, and this position will help conduct investigations of cerebellar contributions to behavioral alterations in cognitive processes (e.g., proprioception, motor coordination, learning, modeling and model updating, timing) and psychotic symptoms over time. Methodologies currently employed include self-reports, clinical interviews, cognitive testing, behavioral and motor tasks, computational modeling, and magnetic resonance imaging (structural MRI, functional MRI, diffusion-weighted imaging, resting state functional connectivity, and magnetic resonance spectroscopy).

The CCNC recognizes that scientific excellence is dependent on the diversity of the team, broadly construed, and therefore strongly welcomes applicants from individuals who add to the diversity of the CCNC. [The Department](#) and [College of Arts and Sciences](#) also values diversity, equity, and inclusion as a core strength and essential element in the success of its educational mission. For full diversity statement from the College, [click here](#).

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