A postdoctoral position is available in the field of Neural Circuit Physiology under the supervision of Dr. Ami Citri. The Citri lab is using state of the art electrophysiological, behavioral and viral tracing and perturbation tools to study the function of the claustrum. The successful candidate is expected to join a project studying the function of the claustrum in attention, using a variety of in-vivo electrophysiological and optical approaches in behaving mice.

Requirements:
Candidates must hold a PhD degree in Neurobiology or related disciplines and should have published experience with in-vivo rodent neurophysiology and/or behavior.

Further details:
Possible start of employment: Immediate (position is open until filled). For more information, please visit: www.citrilab.com or contact: ami.citri@mail.huji.ac.il