A postdoctoral position is available in the field of Neurophysiology under the supervision of Dr. Ami Citri. The Citri lab is using state-of-the-art electrophysiological, behavioral, and viral tracing and perturbation tools, in-vivo and ex-vivo, to study the function of the claustrum. The successful candidate will join a project studying the function of the claustrum, using a variety of in-vivo electrophysiological and optical approaches in behaving mice, or study the neuromodulation of the claustrum and rules governing its communication with cortical structures utilizing in-vivo manipulations and ex-vivo whole-cell slice physiology.

Requirements:
Candidates must hold a PhD degree in Neurobiology or related disciplines and should have published experience in neurophysiology.

Start date:
Flexible (position is open until filled).

For more information, please visit:
www.citrilab.com
or contact: ami.citri@mail.huji.ac.il