POSTDOC OPPORTUNITY in

Function of serotonin in learning and decision-making

A postdoctoral position is available in the field of systems neuroscience under the supervision of Dr. Eran Lottem. In the lab, we study the neural systems involved in learning and adaptive decision-making, and how they are modulated by serotonin. The successful candidate will lead a project aimed at understanding the role of serotonin in associative learning and prediction error signaling using electrophysiological and optical approaches in behaving mice.

Requirements:
Candidates must hold a PhD degree in Neurobiology or related disciplines (e.g. Physics, Chemistry, Computer sciences) and should have interests in system neuroscience. Candidates should be proficient in English.

Further details:
Possible start of employment: Flexible

For more information, please contact
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