

Intracranial Stimulation Proved Efficient in the Recovery of Learning and Memory in Rats

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Stimulation of the hypothalamus completely reverses learning and memory deficits caused by brain lesions in rats, according to a first time discovery by a group of researchers led by the UAB. The research has also served to study the mechanisms through which this recovery occurs, suggesting that the stimulation of the hypothalamus activates several regions of the brain, especially the memory systems, which offer compensatory effects.

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