

**ALTRES PUBLICACIONS**

**OTRAS PUBLICACIONES**

**OTHER PUBLICATIONS**

- Huguet G., Aldavert-Vera L., Kádár E., Peña de Ortiz S., Morgado-Bernal I., Segura-Torres P.

*Intracranial self-stimulation to the lateral hypothalamus, a memory improving treatment, results in hippocampal changes in gene expression.*

Neuroscience **2009**; 162:359-374

- Ruíz-Medina J., Redolar-Ripoll D., Morgado-Bernal I., Aldavert-Vera L., Segura-Torres P.

*«Intracranial self-stimulation improves memory consolidation in rats with little training.»*

Neurobiol Learn Mem. **2008**; 89:574-581

- Ruíz-Medina J., Morgado-Bernal I., Redolar-Ripoll D., Aldavert-Vera L., Segura-Torres P.

*«Intracranial self-stimulation facilitates a spatial learning and memory task in the Morris water maze.»*

Neuroscience **2008**; 154:424-430

- Soriano-Mas C, Redolar-Ripoll D, Guillazo-Blanch G, Morgado-Bernal I, Segura-Torres P.

*Intracranial self-stimulation facilitates a spatial learning and memory task in the Morris water maze.*

Brain Res Bull. **2007** ;74:51-57.

- Soriano-Mas C, Redolar-Ripoll D, Aldavert-Vera, Morgado-Bernal I, Segura-Torres P.

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Behav Brain Res. **2005** ;160:141-47.

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*Intracranial self-stimulation facilitates a spatial learning and memory task in the Morris water maze.*

Behav Neurosci **2003** ;117(2):246-56.