



ALTRES PUBLICACIONS OTRAS PUBLICACIONES OTHER PUBLICATIONS

- Quiroz-Padilla MF, Martí-Nicolovius M, Guillazo-Blanch G. Posterior intralaminar nuclei of the thalamus and cognitive processes. Rev Neurol. 2010;51(4):217-25.
- Villarejo-Rodríguez I, Vale-Martínez A, Guillazo-Blanch G, Martí-Nicolovius M. D-cycloserine in prelimbic cortex enhances relearning of an odor-reward associative task. Behav Brain Res. 2010;213(1):113-6.
- Boix-Trelis N, Vale-Martínez A, Guillazo-Blanch G, Martí-Nicolovius M. Induction of c-Fos expression by electrical stimulation of the nucleus basalis magnocellularis.

Neurosci Lett. 2009;449(2):137-41.

- Carballo-Márquez A, Vale-Martínez A, Guillazo-Blanch G, Martí-Nicolovius M. Muscarinic receptor blockade in ventral hippocampus and prelimbic cortex impairs memory for socially transmitted food preference. Hippocampus. 2009;19(5):446-55.
- Carballo-Márquez A, Vale-Martínez A, Guillazo-Blanch G, Martí-Nicolovius M. Muscarinic transmission in the basolateral amygdala is necessary for the acquisition of socially transmitted food preferences in rats. Neurobiol Learn Mem. 2009;91(1):98-101.
- Carballo-Márquez A, Vale-Martínez A, Guillazo-Blanch G, Torras-Garcia M, Boix-Trelis N, Martí-Nicolovius M.

Differential effects of muscarinic receptor blockade in prelimbic cortex on acquisition and memory formation of an odor-reward task.

Learn Mem. 2007;14(9):616-24.

• Quiroz-Padilla MF, Guillazo-Blanch G, Vale-Martínez A, Torras-García M, Martí-Nicolovius M.

Effects of parafascicular excitotoxic lesions on two-way active avoidance and odordiscrimination.

Neurobiol Learn Mem. **2007**;88(2):198-207.





• Boix-Trelis N, Vale-Martínez A, Guillazo-Blanch G, Martí-Nicolovius M. Muscarinic cholinergic receptor blockade in the rat prelimbic cortex impairs the social transmission of food preference.

Neurobiol Learn Mem. 2007 May;87(4):659-68.