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OTHER PUBLICATIONS

- Homs-Ormo, S.; Torras-Garcia, M.; Portell-Cortés, I.; Edo-Izquierdo, S.; Morgado-Bernal, I.; Coll-Andreu, M.

Effects of posttraining damage to the pedunculo pontine tegmental nucleus on conditioned stimulus transfer in two-way active avoidance in rats.

Behavioral Neuroscience, 121, 411-421. (2007).

- Andero R, Torras-Garcia M, Quiroz-Padilla MF, Costa-Miserachs D, Coll-Andreu M.

Electrical stimulation of the pedunculo pontine tegmental nucleus in freely moving awake rats: Time- and site-specific effects on two-way active avoidance conditioning.

Neurobiol Learn Mem., 2007;87(4):510-21.

- Satorra-Marín, N; Homs-Ormo, S.; Arévalo-García, R.; Morgado-Bernal, I.; Coll-Andreu, M.

Effects of pretraining pedunculo pontine tegmental nucleus lesions on delayed matching- and non-matching-to-position in a T-maze in rats.

Behav Brain Res. 2005;160(1):115-24.

- Torras-Garcia, M.; Costa-Miserachs, D.; Coll-Andreu, M.; Portell-Cortés, I.

Decreased anxiety levels related to aging.

Experimental Brain Research, 164, 177-184. (2005).