

ALTRES PUBLICACIONS
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OTHER PUBLICATIONS

- Darbra S, Pallarès M.
Effects of Early Postnatal Allopregnanolone Administration on Elevated Plus Maze Anxiety Scores in Adult Male Wistar Rats.
Neuropsychobiology. **2012**;65(1):20-7.
- Darbra S, Mòdol L, Pallarès M.
Allopregnanolone infused into the dorsal (CA1) hippocampus increases prepulse inhibition of startle response in Wistar rats.
Psychoneuroendocrinology. **2012** ;37(4):581-5.
- Mòdol L, Darbra S, Pallarès M.
Neurosteroids infusion into the CA1 hippocampal region on exploration, anxiety-like behaviour and aversive learning.
Behav Brain Res. **2011**; 222(1):223-9.
- Darbra S, Pallarès M.
Interaction between early postnatal neurosteroid manipulations and adult infusion of neurosteroids into CA1 hippocampal region on the open field behaviour.
Behav Brain Res. **2011** ;216(2):705-11.
- Darbra S, Pallarès M.
Alterations in neonatal neurosteroids affect exploration during adolescence and prepulse inhibition in adulthood.
Psychoneuroendocrinology. **2010** 35(4):525-35.
- Darbra, S.; Pallares, M.
Neonatal allopregnanolone increases novelty-directed locomotion and disrupts behavioural responses to GABA_A receptors modulators in adulthood.
Int J Dev Neurosci. **2009**;27(6):617-25.
- Martín-Garcia, E; Darbra, S.; Pallares, M.
Neonatal finasteride induces anxiogenic-like profile and deteriorates passive avoidance in adulthood after intrahippocampal neurosteroid administration.
Neuroscience **2008** 154(4): 1497-1505

- Martín-García, E.; Pallarès, M.
A post-training intrahippocampal anxiogenic dose of the neurosteroid pregnenolone sulphate impairs passive avoidance retention.
Exp Brain Res. **2008** 191(2):123-31

- Martín-García, E.; Darbra, S.; Pallarès, M.
Implicación de los neuroesteroides en la conducta normal y patológica.
Revista de Neurología **2007** 44(11):661-676

- Martín-García, E.; Darbra, S.; Pallarès, M.
Intrahippocampal allopregnanolone decreases voluntary chronic alcohol consumption in non-selected rats.
Progress in Neuropsychopharmacology & Biological Psychiatry **2007** 31(4): 823-831

- Pallarès, M.
Neuroesteroides y adicción alcohólica.
Revista Española de Drogodependencias **2007** 32(4):544-558

- Martín-García, E.; Pallarès, M.
Intrahippocampal nicotine and neurosteroids effects on the anxiety-like behaviour in voluntary and chronic alcohol-drinking rats.
Behavioural Brain Research **2005** 164(1); 117- 127

- Martín-García, E.; Pallarès, M.
Effects of intrahippocampal nicotine and neurosteroid administration on withdrawal in voluntary and chronic alcohol-drinking rats.
Alcoholism: Clinical and Experimental Research **2005** 29(9); 1654- 1663

- Martín-García, E.; Pallarès, M.
The neurosteroid pregnenolone sulfate neutralized the learning impairment induced by intrahippocampal nicotine in alcohol-drinking rats.
Neuroscience **2005** 136(4); 1109-1119

- Martín-García, E.; Pallarès, M.
The intrahippocampal administration of the neurosteroid allopregnanolone blocks the audiogenic seizures induced by nicotine.
Brain Research **2005** 1062(1-2); 144-150

- García-Rebollo, Y.; Darbra, S.; Ferré, N.
Intrahippocampal nicotine in alcohol drinking rats: effects on lever-press response
European Neuropsychopharmacology **2005** 15(1); 43-49

- Darbra, S.; Pallarès, M.; Ferre, N.
Effects of voluntary alcohol intake on nicotine-induced behavioural sensitisation in rats.
Pharmacology, Biochemistry and Behavior **2004** 77(4); 815-822
- Darbra, S.; George, O.; Bouyer, J.J.; Piazza, P.V.; LeMoal, M.; Mayo, W.
Sleep-wake states and cortical synchronization control by pregnenolone sulfate into the pedunculo-pontine nucleus
Journal of Neuroscience Research **2004** 76(5); 742-747
- Darbra, S.; Balada, F.; Martí-Carbonell, M.A.; Garau, A.
Perinatal hypothyroidism effects on step-through passive avoidance task in rats
Physiology and Behavior **2004** 82(2-3); 497