

Lourdes de la Torre Vacas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3681970/publications.pdf>

Version: 2024-02-01

14
papers

239
citations

1039406

9
h-index

1125271

13
g-index

14
all docs

14
docs citations

14
times ranked

203
citing authors

#	ARTICLE	IF	CITATIONS
1	Successive negative contrast effect in instrumental runway behaviour: A study with Roman high- (RHA) and Roman low- (RLA) avoidance rats. <i>Behavioural Brain Research</i> , 2007, 185, 1-8.	1.2	41
2	Consummatory successive negative and anticipatory contrast effects in inbred Roman rats. <i>Physiology and Behavior</i> , 2009, 97, 374-380.	1.0	36
3	Successive negative contrast in one-way avoidance learning in female roman rats. <i>Physiology and Behavior</i> , 2005, 85, 377-382.	1.0	30
4	Control of food intake by MC4-R signaling in the lateral hypothalamus, nucleus accumbens shell and ventral tegmental area: Interactions with ethanol. <i>Behavioural Brain Research</i> , 2012, 234, 51-60.	1.2	28
5	One-way avoidance acquisition and cellular density in the basolateral amygdala: Strain differences in Roman high- and low-avoidance rats. <i>Neuroscience Letters</i> , 2009, 450, 317-320.	1.0	26
6	Sex differences in adult Wistar rats in the voluntary consumption of ethanol after pre-exposure to ethanol-induced flavor avoidance learning. <i>Pharmacology Biochemistry and Behavior</i> , 2015, 137, 7-15.	1.3	20
7	The partial reinforcement extinction effect (PREE) in female Roman high- (RHA-I) and low-avoidance (RLA-I) rats. <i>Behavioural Brain Research</i> , 2008, 194, 187-192.	1.2	18
8	Temporal performance in 4-8 year old children. The effect of chronometric information in task execution. <i>Acta Psychologica</i> , 2004, 117, 295-312.	0.7	16
9	One-way avoidance learning and diazepam in female roman high-avoidance and low-avoidance rats. <i>Behavioural Pharmacology</i> , 2007, 18, 251-253.	0.8	12
10	One-way avoidance learning in female inbred Roman high- and low-avoidance rats: Effects of bilateral electrolytic central amygdala lesions. <i>Neuroscience Letters</i> , 2010, 474, 32-36.	1.0	7
11	The role of the dorsal-most part of the lateral parabrachial nucleus in the processing of hypertonic NaCl using different conditioned flavor avoidance paradigms. <i>Experimental Brain Research</i> , 2008, 186, 481-491.	0.7	2
12	Una revisión de la literatura experimental sobre los efectos motivacionales del alcohol y su modulación por factores biológicos y ambientales.. <i>Anales De Psicología</i> , 2013, 29, .	0.3	2
13	The role of the medial-external subnucleus of the medial parabrachial nucleus in hypertonic NaCl-induced concurrent and delayed-sequential flavor avoidance learning. <i>Experimental Brain Research</i> , 2009, 194, 207-218.	0.7	1
14	Successive positive contrast in one-way avoidance behavior with Roman low-avoidance rats. <i>Physiology and Behavior</i> , 2007, 90, 803-808.	1.0	0