

RaÃ¼l Andero

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

1,962
citations

331670

21
h-index

414414

32
g-index

41
all docs

41
docs citations

41
times ranked

2954
citing authors

#	ARTICLE	IF	CITATIONS
1	Nk3R blockade has sex-divergent effects on memory in mice. <i>Biology of Sex Differences</i> , 2022, 13, .	4.1	1
2	Limbic Neuropeptidergic Modulators of Emotion and Their Therapeutic Potential for Anxiety and Post-Traumatic Stress Disorder. <i>Journal of Neuroscience</i> , 2021, 41, 901-910.	3.6	18
3	Sex differences in fear memory consolidation via Tac2 signaling in mice. <i>Nature Communications</i> , 2021, 12, 2496.	12.8	24
4	Direct and Indirect Measurements of Sex Hormones in Rodents During Fear Conditioning. <i>Current Protocols</i> , 2021, 1, e102.	2.9	4
5	Opposite-Sex Effects of the Tac2 Pathway Blockade in Fear Memory Consolidation. <i>Biological Psychiatry</i> , 2021, 89, S32.	1.3	0
6	Prevalence and risk factors for acute stress disorder in female victims of sexual assault. <i>Psychiatry Research</i> , 2021, 306, 114240.	3.3	3
7	Control of protein synthesis and memory by GluN3A-NMDA receptors through inhibition of GIT1/mTORC1 assembly. <i>ELife</i> , 2021, 10, .	6.0	6
8	Neuropeptide α CS α receptor deficiency affects sex α specific modulation of safety learning by pre α exposure to electric stimuli. <i>Genes, Brain and Behavior</i> , 2020, 19, e12621.	2.2	14
9	A specific prelimbic-nucleus accumbens pathway controls resilience versus vulnerability to food addiction. <i>Nature Communications</i> , 2020, 11, 782.	12.8	70
10	Risk factors for posttraumatic stress disorder: An umbrella review of systematic reviews and meta-analyses. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 107, 154-165.	6.1	115
11	Sex differences in fear extinction. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 103, 81-108.	6.1	79
12	Concomitant THC and stress adolescent exposure induces impaired fear extinction and related neurobiological changes in adulthood. <i>Neuropharmacology</i> , 2019, 144, 345-357.	4.1	30
13	Lost in translation: how to upgrade fear memory research. <i>Molecular Psychiatry</i> , 2018, 23, 2122-2132.	7.9	41
14	Neuronal Activation After Prolonged Immobilization: Do the Same or Different Neurons Respond to a Novel Stressor?. <i>Cerebral Cortex</i> , 2018, 28, 1233-1244.	2.9	3
15	Expression of the PPM1F Gene Is Regulated by Stress and Associated With Anxiety and Depression. <i>Biological Psychiatry</i> , 2018, 83, 284-295.	1.3	38
16	Dynamic Patterns of Threat-Associated Gene Expression in the Amygdala and Blood. <i>Frontiers in Psychiatry</i> , 2018, 9, 778.	2.6	15
17	A cross species study of heterogeneity in fear extinction learning in relation to FKBP5 variation and expression: Implications for the acute treatment of posttraumatic stress disorder. <i>Neuropharmacology</i> , 2017, 116, 188-195.	4.1	42
18	60. Dynamic Patterns of Fear-Associated Gene Expression in the Amygdala and Blood. <i>Biological Psychiatry</i> , 2017, 81, S25.	1.3	0

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19	426. PPM1F is Regulated by Stress and Associated with Anxiety and Depression. <i>Biological Psychiatry</i> , 2017, 81, S174.	1.3	0
20	Amygdala-Dependent Molecular Mechanisms of the Tac2 Pathway in Fear Learning. <i>Neuropsychopharmacology</i> , 2016, 41, 2714-2722.	5.4	34
21	Dexamethasone Treatment Leads to Enhanced Fear Extinction and Dynamic Fkbp5 Regulation in Amygdala. <i>Neuropsychopharmacology</i> , 2016, 41, 832-846.	5.4	98
22	3,4-Methylenedioxymethamphetamine facilitates fear extinction learning. <i>Translational Psychiatry</i> , 2015, 5, e634-e634.	4.8	77
23	Nociceptin and the nociceptin receptor in learning and memory. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2015, 62, 45-50.	4.8	33
24	Targeting the reconsolidation of extinction memories: a novel potential strategy to treat anxiety disorders. <i>Molecular Psychiatry</i> , 2015, 20, 1264-1265.	7.9	5
25	Sex differences in the behavioural and hypothalamicâ€“pituitaryâ€“adrenal response to contextual fear conditioning in rats. <i>Hormones and Behavior</i> , 2014, 66, 713-723.	2.1	71
26	BDNFâ€“TrkB Receptor Regulation of Distributed Adult Neural Plasticity, Memory Formation, and Psychiatric Disorders. <i>Progress in Molecular Biology and Translational Science</i> , 2014, 122, 169-192.	1.7	150
27	A Role for Tac2, NkB, and Nk3 Receptor in Normal and Dysregulated Fear Memory Consolidation. <i>Neuron</i> , 2014, 83, 444-454.	8.1	94
28	Amygdala-Dependent Fear Memory Consolidation via miR-34a and Notch Signaling. <i>Neuron</i> , 2014, 83, 906-918.	8.1	105
29	Amygdala-Dependent Fear Is Regulated by <i>Oprl1</i> in Mice and Humans with PTSD. <i>Science Translational Medicine</i> , 2013, 5, 188ra73.	12.4	132
30	Fear extinction and BDNF: translating animal models of PTSD to the clinic. <i>Genes, Brain and Behavior</i> , 2012, 11, 503-512.	2.2	215
31	7,8â€“dihydroxyflavone, a TrkB receptor agonist, blocks longâ€“term spatial memory impairment caused by immobilization stress in rats. <i>Hippocampus</i> , 2012, 22, 399-408.	1.9	102
32	Effect of 7,8-Dihydroxyflavone, a Small-Molecule TrkB Agonist, on Emotional Learning. <i>American Journal of Psychiatry</i> , 2011, 168, 163-172.	7.2	196
33	Deoxygedunin, a Natural Product with Potent Neurotrophic Activity in Mice. <i>PLoS ONE</i> , 2010, 5, e11528.	2.5	87
34	Repeated amphetamine administration in rats revealed consistency across days and a complete dissociation between locomotor and hypothalamic-pituitary-adrenal axis effects of the drug. <i>Psychopharmacology</i> , 2009, 207, 447-459.	3.1	4
35	Marked dissociation between hypothalamicâ€“pituitaryâ€“adrenal activation and long-term behavioral effects in rats exposed to immobilization or cat odor. <i>Psychoneuroendocrinology</i> , 2008, 33, 1139-1150.	2.7	47
36	Electrical stimulation of the pedunclopontine tegmental nucleus in freely moving awake rats: Time- and site-specific effects on two-way active avoidance conditioning. <i>Neurobiology of Learning and Memory</i> , 2007, 87, 510-521.	1.9	8