

# Patrese A Robinson-Drummer

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2145240/publications.pdf>

Version: 2024-02-01

12  
papers

214  
citations

1040056

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1199594

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docs citations

13  
times ranked

189  
citing authors

#	ARTICLE	IF	CITATIONS
1	Neurobiology of maternal regulation of infant fear: the role of mesolimbic dopamine and its disruption by maltreatment. <i>Neuropsychopharmacology</i> , 2019, 44, 1247-1257.	5.4	42
2	Infant Trauma Alters Social Buffering of Threat Learning: Emerging Role of Prefrontal Cortex in Preadolescence. <i>Frontiers in Behavioral Neuroscience</i> , 2019, 13, 132.	2.0	33
3	Differential involvement of the medial prefrontal cortex across variants of contextual fear conditioning. <i>Learning and Memory</i> , 2017, 24, 322-330.	1.3	29
4	Using the context preexposure facilitation effect to study long-term context memory in preweanling, juvenile, adolescent, and adult rats. <i>Physiology and Behavior</i> , 2015, 148, 22-28.	2.1	23
5	Neonatal ethanol exposure impairs long-term context memory formation and prefrontal immediate early gene expression in adolescent rats. <i>Behavioural Brain Research</i> , 2019, 359, 386-395.	2.2	17
6	Antagonism of muscarinic acetylcholine receptors in medial prefrontal cortex disrupts the context preexposure facilitation effect. <i>Neurobiology of Learning and Memory</i> , 2017, 143, 27-35.	1.9	16
7	Cholinergic mechanisms of the context preexposure facilitation effect in adolescent rats.. <i>Behavioral Neuroscience</i> , 2016, 130, 196-205.	1.2	14
8	Age and experience dependent changes in Egr-1 expression during the ontogeny of the context preexposure facilitation effect (CPFE). <i>Neurobiology of Learning and Memory</i> , 2018, 150, 1-12.	1.9	14
9	NMDA receptor antagonism disrupts acquisition and retention of the context preexposure facilitation effect in adolescent rats. <i>Behavioural Brain Research</i> , 2016, 301, 168-177.	2.2	9
10	Impairment of the context preexposure facilitation effect in juvenile rats by neonatal alcohol exposure is associated with decreased Egr-1 mRNA expression in the prefrontal cortex.. <i>Behavioral Neuroscience</i> , 2018, 132, 497-511.	1.2	8
11	Maternal continuous oral oxycodone self-administration alters pup affective/social communication but not spatial learning or sensory-motor function. <i>Drug and Alcohol Dependence</i> , 2021, 221, 108628.	3.2	4
12	Mechanisms of context conditioning in the developing rat. <i>Neurobiology of Learning and Memory</i> , 2021, 179, 107388.	1.9	3