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List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/11433142/publications.pdf

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12	374	1307594	1199594
papers	citations	7 h-index	12 g-index

12	12	12	606
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Hair cortisol levels and mental health problems in children and adolescents exposed to victimization. Stress, 2020, 23, 546-555.	1.8	7
2	Hair cortisol concentration, cognitive, behavioral, and motor impairment in multiple sclerosis. Journal of Neural Transmission, 2019, 126, 1145-1154.	2.8	8
3	Subjective and physiological stress measurement in a multiple sclerosis sample and the relation with executive functions performance. Journal of Neural Transmission, 2019, 126, 613-622.	2.8	6
4	An fMRI study of inhibitory control and the effects of exposure to violence in Latin-American early adolescents: alterations in frontoparietal activation and performance. Social Cognitive and Affective Neuroscience, 2019, 14, 1097-1107.	3.0	11
5	Violence and Latinâ€American preadolescents: A study of social brain function and cortisol levels. Developmental Science, 2019, 22, e12799.	2.4	12
6	Maternal separation induces hippocampal changes in cadherin-1 (CDH-1) mRNA and recognition memory impairment in adolescent mice. Neurobiology of Learning and Memory, 2017, 141, 157-167.	1.9	22
7	Running during adolescence rescues a maternal separationâ€induced memory impairment in female mice: Potential role of differential exonâ€specific BDNF expression. Developmental Psychobiology, 2017, 59, 268-274.	1.6	18
8	Increased cocaine-induced conditioned place preference during periadolescence in maternally separated male BALB/c mice: the role of cortical BDNF, microRNA-212, and MeCP2. Psychopharmacology, 2016, 233, 3279-3288.	3.1	30
9	Crack cocaine addiction, early life stress and accelerated cellular aging among women. Progress in Neuro-Psychopharmacology and Biological Psychiatry, 2016, 71, 83-89.	4.8	34
10	An overview of maternal separation effects on behavioural outcomes in mice: Evidence from a four-stage methodological systematic review. Neuroscience and Biobehavioral Reviews, 2016, 68, 489-503.	6.1	203
11	Brain-Derived Neurotrophic Factor and Delayed Verbal Recall in Crack/Cocaine Dependents. European Addiction Research, 2015, 21, 273-278.	2.4	16
12	Cocaine reverses the changes in GABAA subunits and in glutamic acid decarboxylase isoenzymes mRNA expression induced by neonatal 6-hydroxydopamine. Behavioural Pharmacology, 2010, 21, 343-352.	1.7	7