Nestor Lopez-Duran

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/11286363/publications.pdf

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11 papers	254 citations	1163117 8 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	457 citing authors

#	Article	IF	Citations
1	Mapping frontostriatal white matter tracts and their association with reward-related ventral striatum activation in adolescence. Brain Research, 2022, 1780, 147803.	2.2	2
2	DHEA Moderates the Impact of Childhood Trauma on the HPA Axis in Adolescence. Neuropsychobiology, 2021, 80, 299-312.	1.9	2
3	Clarifying the Link Between Amygdala Functioning During Emotion Processing and Antisocial Behaviors Versus Callous-Unemotional Traits Within a Population-Based Community Sample. Clinical Psychological Science, 2020, 8, 918-935.	4.0	18
4	Association of Childhood Violence Exposure With Adolescent Neural Network Density. JAMA Network Open, 2020, 3, e2017850.	5.9	31
5	Early trauma moderates the link between familial risk for depression and post-stress DHEA/cortisol ratios in adolescents. Psychoneuroendocrinology, 2019, 110, 104424.	2.7	1
6	Amygdala-prefrontal cortex white matter tracts are widespread, variable and implicated in amygdala modulation in adolescents. NeuroImage, 2019, 191, 278-291.	4.2	32
7	HPA-Axis Activation as a Key Moderator of Childhood Trauma Exposure and Adolescent Mental Health. Journal of Abnormal Child Psychology, 2018, 46, 149-157.	3.5	34
8	Amygdala habituation and uncinate fasciculus connectivity in adolescence: A multi-modal approach. NeuroImage, 2018, 183, 617-626.	4.2	39
9	Investigating the effect of acute sleep deprivation on hypothalamic-pituitary-adrenal-axis response to a psychosocial stressor. Psychoneuroendocrinology, 2017, 79, 1-8.	2.7	37
10	The Cortisol Awakening Response and Depressive Symptomatology: The Moderating Role of Sleep and Gender. Stress and Health, 2017, 33, 199-210.	2.6	10
11	Dissecting the impact of sleep and stress on the cortisol awakening response in young adults. Psychoneuroendocrinology, 2014, 40, 10-16.	2.7	48