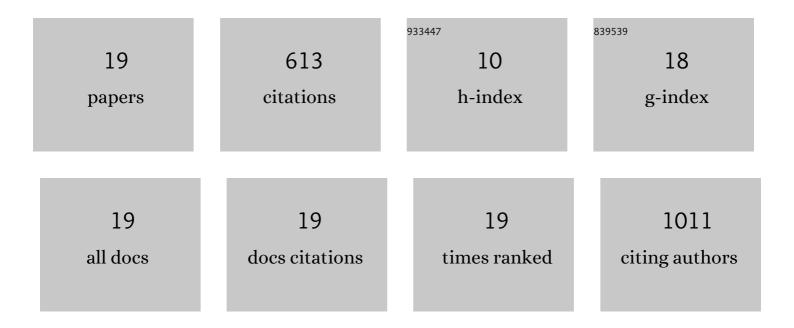
## **Rajpreet Chahal**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7653007/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Heart rate variability moderates the effects of COVID-19-related stress and family adversity on emotional problems in adolescents: Testing models of differential susceptibility and diathesis stress. Development and Psychopathology, 2022, 34, 1974-1985.	2.3	13
2	White Matter Microstructural Properties of the Cerebellar Peduncles Predict Change in Symptoms of Psychopathology in Adolescent Girls. Cerebellum, 2022, 21, 380-390.	2.5	5
3	Correlates and predictors of the severity of suicidal ideation in adolescence: an examination of brain connectomics and psychosocial characteristics. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2022, 63, 701-714.	5.2	5
4	An exploration of dimensions of early adversity and the development of functional brain network connectivity during adolescence: Implications for trajectories of internalizing symptoms. Development and Psychopathology, 2022, 34, 557-571.	2.3	23
5	Early Life Stress and Neurodevelopment in Adolescence: Implications for Risk and Adaptation. Current Topics in Behavioral Neurosciences, 2022, , 313-339.	1.7	5
6	Sexâ€specific vulnerability to depressive symptoms across adolescence and during the COVIDâ€19 pandemic: The role of the cingulum bundle. JCPP Advances, 2022, 2, e12061.	2.4	11
7	Trajectories of Depressive Symptoms and Reward Circuitry in Adolescence Following Early Life Stress: A Longitudinal Assessment. Biological Psychiatry, 2022, 91, S79.	1.3	0
8	Early life stress, systemic inflammation, and neural correlates of implicit emotion regulation in adolescents. Brain, Behavior, and Immunity, 2022, 105, 169-179.	4.1	11
9	Neural connectivity biotypes: associations with internalizing problems throughout adolescence. Psychological Medicine, 2021, 51, 2835-2845.	4.5	11
10	Higher Executive Control Network Coherence Buffers Against Puberty-Related Increases in Internalizing Symptoms During the COVID-19 Pandemic. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 79-88.	1.5	31
11	Greater age-related changes in white matter morphometry following early life stress: Associations with internalizing problems in adolescence. Developmental Cognitive Neuroscience, 2021, 47, 100899.	4.0	16
12	Sex differences in pubertal associations with fronto-accumbal white matter morphometry: Implications for understanding sensitivity to reward and punishment. NeuroImage, 2021, 226, 117598.	4.2	12
13	Neural responses to implicit forms of peer influence in young adults. Social Neuroscience, 2021, 16, 327-340.	1.3	2
14	Girls' brain structural connectivity in late adolescence relates to history of depression symptoms. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2020, 61, 1224-1233.	5.2	4
15	Research Review: Brain network connectivity and the heterogeneity of depression in adolescence – a precision mental health perspective. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2020, 61, 1282-1298.	5.2	34
16	Early Life Stress Predicts Depressive Symptoms in Adolescents During the COVID-19 Pandemic: The Mediating Role of Perceived Stress. Frontiers in Psychology, 2020, 11, 603748.	2.1	45
17	Girls' pubertal development is associated with white matter microstructure in late adolescence. NeuroImage, 2018, 181, 659-669.	4.2	21
18	Modulation of reward-related neural activation on sensation seeking across development. Neurolmage, 2017, 147, 763-771.	4.2	25

#	Article	IF	CITATIONS
19	An Integrative Model of the Maturation of Cognitive Control. Annual Review of Neuroscience, 2015, 38, 151-170.	10.7	339