

Lauren R Borchers

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

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citations

1040056

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docs citations

14
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342
citing authors

#	ARTICLE	IF	CITATIONS
1	Associations of Behavioral Problems and White Matter Properties of the Cerebellar Peduncles in Boys and Girls Born Full Term and Preterm. <i>Cerebellum</i> , 2023, 22, 163-172.	2.5	4
2	White Matter Microstructural Properties of the Cerebellar Peduncles Predict Change in Symptoms of Psychopathology in Adolescent Girls. <i>Cerebellum</i> , 2022, 21, 380-390.	2.5	5
3	Sex-specific vulnerability to depressive symptoms across adolescence and during the COVID-19 pandemic: The role of the cingulum bundle. <i>JCPP Advances</i> , 2022, 2, e12061.	2.4	11
4	Sex differences in pubertal associations with fronto-accumbal white matter morphometry: Implications for understanding sensitivity to reward and punishment. <i>NeuroImage</i> , 2021, 226, 117598.	4.2	12
5	Prenatal and postnatal depressive symptoms, infant white matter, and toddler behavioral problems. <i>Journal of Affective Disorders</i> , 2021, 282, 465-471.	4.1	14
6	Early Life Stress Predicts Depressive Symptoms in Adolescents During the COVID-19 Pandemic: The Mediating Role of Perceived Stress. <i>Frontiers in Psychology</i> , 2020, 11, 603748.	2.1	45
7	Predicting text reading skills at age 8 years in children born preterm and at term. <i>Early Human Development</i> , 2019, 130, 80-86.	1.8	20
8	White Matter Plasticity in Reading-Related Pathways Differs in Children Born Preterm and at Term: A Longitudinal Analysis. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 139.	2.0	23
9	Age-Dependent White Matter Characteristics of the Cerebellar Peduncles from Infancy Through Adolescence. <i>Cerebellum</i> , 2019, 18, 372-387.	2.5	23
10	Microstructural properties of white matter pathways in relation to subsequent reading abilities in children: a longitudinal analysis. <i>Brain Structure and Function</i> , 2019, 224, 891-905.	2.3	28
11	White matter properties associated with pre-reading skills in 6-year-old children born preterm and at term. <i>Developmental Medicine and Child Neurology</i> , 2018, 60, 695-702.	2.1	29