

Susan B Perlman

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4198653/publications.pdf>

Version: 2024-02-01

20
papers

1,004
citations

623734

14
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

1339
citing authors

#	ARTICLE	IF	CITATIONS
1	EmoCodes: a Standardized Coding System for Socio-emotional Content in Complex Video Stimuli. <i>Affective Science</i> , 2022, 3, 168-181.	2.6	2
2	Children show adult-like hippocampal pattern similarity for familiar but not novel events. <i>Brain Research</i> , 2022, 1791, 147991.	2.2	6
3	Multimodal examination of emotion processing systems associated with negative affectivity across early childhood. <i>Developmental Cognitive Neuroscience</i> , 2021, 48, 100917.	4.0	6
4	Developmental Differences in Affective Representation Between Prefrontal and Subcortical Structures. <i>Social Cognitive and Affective Neuroscience</i> , 2021, , .	3.0	0
5	Does the child brain rest?: An examination and interpretation of resting cognition in developmental cognitive neuroscience. <i>NeuroImage</i> , 2020, 212, 116688.	4.2	33
6	Irritability uniquely predicts prefrontal cortex activation during preschool inhibitory control among all temperament domains: A LASSO approach. <i>NeuroImage</i> , 2019, 184, 68-77.	4.2	54
7	Clinical, cortical thickness and neural activity predictors of future affective lability in youth at risk for bipolar disorder: initial discovery and independent sample replication. <i>Molecular Psychiatry</i> , 2019, 24, 1856-1867.	7.9	24
8	Linking the Child Behavior Checklist (CBCL) with the Multidimensional Assessment Profile of Disruptive Behavior (MAP-DB): Advancing a Dimensional Spectrum Approach to Disruptive Behavior. <i>Journal of Child and Family Studies</i> , 2019, 28, 343-353.	1.3	23
9	Neural architecture supporting active emotion processing in children: AÂmultivariate approach. <i>NeuroImage</i> , 2019, 188, 171-180.	4.2	28
10	Evidence of Non-Linear Associations between Frustration-Related Prefrontal Cortex Activation and the Normal:Abnormal Spectrum of Irritability in Young Children. <i>Journal of Abnormal Child Psychology</i> , 2018, 46, 137-147.	3.5	66
11	Using facial muscular movements to understand young children's emotion regulation and concurrent neural activation. <i>Developmental Science</i> , 2018, 21, e12628.	2.4	12
12	Neurodevelopmental maturation as a function of irritable temperament. <i>Human Brain Mapping</i> , 2017, 38, 5307-5321.	3.6	26
13	Clinical Implications of a Dimensional Approach: The Normal:Abnormal Spectrum of Early Irritability. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2015, 54, 626-634.	0.5	153
14	Neural substrates of child irritability in typically developing and psychiatric populations. <i>Developmental Cognitive Neuroscience</i> , 2015, 14, 71-80.	4.0	103
15	fNIRS evidence of prefrontal regulation of frustration in early childhood. <i>NeuroImage</i> , 2014, 85, 326-334.	4.2	131
16	Emotional reactivity and its impact on neural circuitry for attentionâ€emotion interaction in childhood and adolescence. <i>Developmental Cognitive Neuroscience</i> , 2014, 8, 100-109.	4.0	26
17	Neuroimaging in Child Clinical Populations: Considerations for a Successful Research Program. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2012, 51, 1232-1235.	0.5	12
18	Amygdala activity and prefrontal cortexâ€amygdala effective connectivity to emerging emotional faces distinguish remitted and depressed mood states in bipolar disorder. <i>Bipolar Disorders</i> , 2012, 14, 162-174.	1.9	62

#	ARTICLE	IF	CITATIONS
19	Developing connections for affective regulation: Age-related changes in emotional brain connectivity. <i>Journal of Experimental Child Psychology</i> , 2011, 108, 607-620.	1.4	175
20	Regulatory brain development: Balancing emotion and cognition. <i>Social Neuroscience</i> , 2010, 5, 533-542.	1.3	62