

Katherine Rice Warnell

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8949876/publications.pdf>

Version: 2024-02-01

25
papers

586
citations

687363

13
h-index

677142

22
g-index

26
all docs

26
docs citations

26
times ranked

752
citing authors

#	ARTICLE	IF	CITATIONS
1	Disentangling relations between attention to the eyes and empathy.. Emotion, 2022, 22, 586-596.	1.8	1
2	Thinking of you: Relations between mindâ€mindedness, theory of mind, and social anxiety traits in middle childhood and adulthood. Social Development, 2021, 30, 95-112.	1.3	8
3	Explaining Variance in Social Symptoms of Children with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2021, 51, 1249-1265.	2.7	11
4	Correlates and antecedents of theory of mind development during middle childhood and adolescence: An integrated model. Developmental Review, 2021, 59, 100945.	4.7	41
5	Neural bases of theory of mind in middle childhood and adolescence. , 2021, , 77-98.		1
6	Alternative perspectives: Relations between belief reasoning and ambiguous figure perception in bilingual children. Infant and Child Development, 2021, 30, e2258.	1.5	2
7	In the world of plastics: how thinking style influences preference for cosmetic surgery. Marketing Letters, 2021, 32, 425-439.	2.9	2
8	Capturing individual differences in social motivation using a novel interactive task. Personality and Individual Differences, 2021, 177, 110725.	2.9	0
9	Young childrenâ€™s willingness to deceive shows in-group bias only in specific social contexts. Journal of Experimental Child Psychology, 2020, 198, 104906.	1.4	2
10	Minimal coherence among varied theory of mind measures in childhood and adulthood. Cognition, 2019, 191, 103997.	2.2	79
11	Social and delay discounting in autism spectrum disorder. Autism Research, 2019, 12, 870-877.	3.8	10
12	Social network size relates to developmental neural sensitivity to biological motion. Developmental Cognitive Neuroscience, 2018, 30, 169-177.	4.0	10
13	Developmental relations between amygdala volume and anxiety traits: Effects of informant, sex, and age. Development and Psychopathology, 2018, 30, 1503-1515.	2.3	23
14	Let's chat: developmental neural bases of social motivation during realâ€time peer interaction. Developmental Science, 2018, 21, e12581.	2.4	35
15	A Social-Interactive Neuroscience Approach to Understanding the Developing Brain. Advances in Child Development and Behavior, 2018, 54, 1-44.	1.3	33
16	Social interaction recruits mentalizing and reward systems in middle childhood. Human Brain Mapping, 2018, 39, 3928-3942.	3.6	41
17	Perceived live interaction modulates the developing social brain. Social Cognitive and Affective Neuroscience, 2016, 11, 1354-1362.	3.0	20
18	Interaction matters: A perceived social partner alters the neural processing of human speech. NeuroImage, 2016, 129, 480-488.	4.2	39

#	ARTICLE	IF	CITATIONS
19	Biological motion perception links diverse facets of theory of mind during middle childhood. <i>Journal of Experimental Child Psychology</i> , 2016, 146, 238-246.	1.4	25
20	Developmental Differences in Relations Between Episodic Memory and Hippocampal Subregion Volume During Early Childhood. <i>Child Development</i> , 2015, 86, 1710-1718.	3.0	68
21	Tracking the Neurodevelopmental Correlates of Mental State Inference in Early Childhood. <i>Developmental Neuropsychology</i> , 2015, 40, 379-394.	1.4	7
22	Infant capacities related to building internal working models of attachment figures: A theoretical and empirical review. <i>Developmental Review</i> , 2015, 37, 109-141.	4.7	58
23	Spontaneous mentalizing captures variability in the cortical thickness of social brain regions. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 327-334.	3.0	31
24	Amygdala volume linked to individual differences in mental state inference in early childhood and adulthood. <i>Developmental Cognitive Neuroscience</i> , 2014, 8, 153-163.	4.0	34
25	Interaction versus observation: A finer look at this distinction and its importance to autism. <i>Behavioral and Brain Sciences</i> , 2013, 36, 435-435.	0.7	5