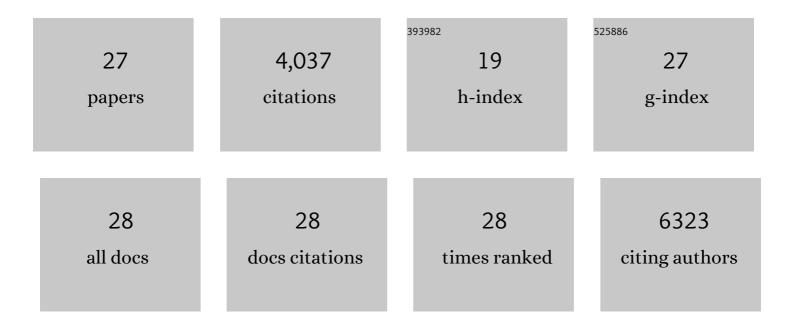
Kirsten O'Hearn

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8821688/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The autism brain imaging data exchange: towards a large-scale evaluation of the intrinsic brain architecture in autism. Molecular Psychiatry, 2014, 19, 659-667.	4.1	1,882
2	What has fMRI told us about the Development of Cognitive Control through Adolescence?. Brain and Cognition, 2010, 72, 101-113.	0.8	668
3	Cortical and Subcortical Brain Morphometry Differences Between Patients With Autism Spectrum Disorder and Healthy Individuals Across the Lifespan: Results From the ENIGMA ASD Working Group. American Journal of Psychiatry, 2018, 175, 359-369.	4.0	356
4	Neurodevelopment and executive function in autism. Development and Psychopathology, 2008, 20, 1103-1132.	1.4	198
5	Virtual Histology of Cortical Thickness and Shared Neurobiology in 6 Psychiatric Disorders. JAMA Psychiatry, 2021, 78, 47.	6.0	136
6	Lack of developmental improvement on a face memory task during adolescence in autism. Neuropsychologia, 2010, 48, 3955-3960.	0.7	108
7	Conceptual Foundations of Spatial Language: Evidence for a Goal Bias in Infants. Language Learning and Development, 2007, 3, 179-197.	0.7	88
8	Age related changes in striatal resting state functional connectivity in autism. Frontiers in Human Neuroscience, 2013, 7, 814.	1.0	78
9	Neuropsychological Study of Frontal Lobe Function in Psychotropic-Naive Children With Obsessive-Compulsive Disorder. American Journal of Psychiatry, 1999, 156, 777-779.	4.0	78
10	Altered Gesture and Speech Production in ASD Detract from In-Person Communicative Quality. Journal of Autism and Developmental Disorders, 2016, 46, 998-1012.	1.7	52
11	Mathematical skill in individuals with Williams syndrome: Evidence from a standardized mathematics battery. Brain and Cognition, 2007, 64, 238-246.	0.8	40
12	Working memory impairment in people with Williams syndrome: Effects of delay, task and stimuli. Brain and Cognition, 2009, 69, 495-503.	0.8	37
13	Developmental profiles for multiple object tracking and spatial memory: typically developing preschoolers and people with Williams syndrome. Developmental Science, 2010, 13, 430-440.	1.3	33
14	Functional connectivity differences in autism during face and car recognition: underconnectivity and atypical ageâ€related changes. Developmental Science, 2018, 21, e12508.	1.3	33
15	Mathematical skills in Williams syndrome: Insight into the importance of underlying representations. Developmental Disabilities Research Reviews, 2009, 15, 11-20.	2.9	32
16	Object recognition in Williams syndrome: uneven ventral stream activation. Developmental Science, 2011, 14, 549-565.	1.3	28
17	Developmental Changes in Brain Function Underlying Inhibitory Control in Autism Spectrum Disorders. Autism Research, 2015, 8, 123-135.	2.1	28
18	Patterns of fixation during face recognition: Differences in autism across age. Autism, 2018, 22, 866-880	2.4	28

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#	Article	IF	CITATIONS
19	Quantitative analysis of gray and white matter in Williams syndrome. NeuroReport, 2012, 23, 283-289.	0.6	24
20	Small subitizing range in people with Williams syndrome. Visual Cognition, 2011, 19, 289-312.	0.9	22
21	The development of individuation in autism Journal of Experimental Psychology: Human Perception and Performance, 2013, 39, 494-509.	0.7	22
22	Developmental plateau in visual object processing from adolescence to adulthood in autism. Brain and Cognition, 2014, 90, 124-134.	0.8	21
23	Deficits in adults with autism spectrum disorders when processing multiple objects in dynamic scenes. Autism Research, 2011, 4, 132-142.	2.1	15
24	Representational similarity analysis reveals atypical age-related changes in brain regions supporting face and car recognition in autism. NeuroImage, 2020, 209, 116322.	2.1	15
25	Abnormalities in brain systems supporting individuation and enumeration in autism. Autism Research, 2016, 9, 82-96.	2.1	6
26	Visual working memory performance is intact across development in autism spectrum disorder. Autism Research, 2022, 15, 881-891.	2.1	6
27	Constraints on Multiple Object Tracking in Williams Syndrome: How Atypical Development Can Inform Theories of Visual Processing. Journal of Cognition and Development, 2016, 17, 620-641.	0.6	3