## Daniel P Kennedy

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5226806/publications.pdf

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186265 182427 6,034 55 28 citations h-index papers

g-index 61 61 61 8035 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	Mapping Early Brain Development in Autism. Neuron, 2007, 56, 399-413.	8.1	685
2	The social brain in psychiatric and neurological disorders. Trends in Cognitive Sciences, 2012, 16, 559-572.	7.8	642
3	Failing to deactivate: Resting functional abnormalities in autism. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 8275-8280.	7.1	549
4	The intrinsic functional organization of the brain is altered in autism. Neurolmage, 2008, 39, 1877-1885.	4.2	448
5	Enhancing studies of the connectome in autism using the autism brain imaging data exchange II. Scientific Data, 2017, 4, 170010.	5.3	422
6	Personal space regulation by the human amygdala. Nature Neuroscience, 2009, 12, 1226-1227.	14.8	324
7	Neurotypical Peers are Less Willing to Interact with Those with Autism based on Thin Slice Judgments. Scientific Reports, 2017, 7, 40700.	3.3	292
8	Atypical Visual Saliency in Autism Spectrum Disorder Quantified through Model-Based Eye Tracking. Neuron, 2015, 88, 604-616.	8.1	279
9	Functional abnormalities of the default network during self- and other-reflection in autism. Social Cognitive and Affective Neuroscience, 2008, 3, 177-190.	3.0	208
10	The autistic brain: birth through adulthood. Current Opinion in Neurology, 2004, 17, 489-496.	3.6	194
11	Largely Typical Patterns of Resting-State Functional Connectivity in High-Functioning Adults with Autism. Cerebral Cortex, 2014, 24, 1894-1905.	2.9	188
12	Autism at the beginning: Microstructural and growth abnormalities underlying the cognitive and behavioral phenotype of autism. Development and Psychopathology, 2005, 17, 577-97.	2.3	167
13	High-amplitude cofluctuations in cortical activity drive functional connectivity. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 28393-28401.	7.1	159
14	Intact Bilateral Resting-State Networks in the Absence of the Corpus Callosum. Journal of Neuroscience, 2011, 31, 15154-15162.	3.6	157
15	ldiosyncratic Brain Activation Patterns Are Associated with Poor Social Comprehension in Autism. Journal of Neuroscience, 2015, 35, 5837-5850.	3.6	130
16	Differential electrophysiological response during rest, self-referential, and non–self-referential tasks in human posteromedial cortex. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 3023-3028.	7.1	121
17	Agenesis of the corpus callosum and autism: a comprehensive comparison. Brain, 2014, 137, 1813-1829.	7.6	110
18	Impaired fixation to eyes following amygdala damage arises from abnormal bottom-up attention. Neuropsychologia, 2010, 48, 3392-3398.	1.6	94

#	Article	IF	CITATIONS
19	Perception of emotions from facial expressions in high-functioning adults with autism. Neuropsychologia, 2012, 50, 3313-3319.	1.6	80
20	fMRI during natural sleep as a method to study brain function during early childhood. NeuroImage, 2007, 38, 696-707.	4.2	76
21	A specific hypoactivation of right temporo-parietal junction/posterior superior temporal sulcus in response to socially awkward situations in autism. Social Cognitive and Affective Neuroscience, 2015, 10, 1348-1356.	3.0	67
22	Violations of Personal Space by Individuals with Autism Spectrum Disorder. PLoS ONE, 2014, 9, e103369.	2.5	63
23	No reduction of spindle neuron number in frontoinsular cortex in autism. Brain and Cognition, 2007, 64, 124-129.	1.8	51
24	Nonreplication of functional connectivity differences in autism spectrum disorder across multiple sites and denoising strategies. Human Brain Mapping, 2020, 41, 1334-1350.	3.6	50
25	Identifying and characterizing systematic temporally-lagged BOLD artifacts. Neurolmage, 2018, 171, 376-392.	4.2	49
26	Temporal fluctuations in the brain's modular architecture during movie-watching. NeuroImage, 2020, 213, 116687.	4.2	44
27	Stress and the city. Nature, 2011, 474, 452-453.	27.8	39
28	High-accuracy individual identification using a "thin slice―of the functional connectome. Network Neuroscience, 2019, 3, 363-383.	2.6	39
29	Temporal Coding of Sensation: Mimicking Taste Quality With Electrical Stimulation of the Brain Behavioral Neuroscience, 2003, 117, 1423-1433.	1.2	33
30	Estimation of the prevalence of autism spectrum disorder in South Korea, revisited. Autism, 2016, 20, 517-527.	4.1	29
31	Violations of Personal Space in Young People with Autism Spectrum Disorders and Williams Syndrome: Insights from the Social Responsiveness Scale. Journal of Autism and Developmental Disorders, 2015, 45, 4101-4108.	2.7	24
32	Deconstructing atypical eye gaze perception in autism spectrum disorder. Scientific Reports, 2017, 7, 14990.	3.3	22
33	Social and nonsocial visual prediction errors in autism spectrum disorder. Autism Research, 2019, 12, 878-883.	3.8	18
34	Using head-mounted eye tracking to examine visual and manual exploration during naturalistic toy play in children with and without autism spectrum disorder. Scientific Reports, 2021, 11, 3578.	3.3	18
35	Accurate prediction of individual subject identity and task, but not autism diagnosis, from functional connectomes. Human Brain Mapping, 2020, 41, 2249-2262.	3.6	16
36	Social Cognitive Abilities Predict Unique Aspects of Older Adults' Personal Social Networks. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2022, 77, 18-28.	3.9	16

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#	Article	IF	CITATIONS
37	Volitional eye movement control and ADHD traits: a twin study. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2020, 61, 1309-1316.	5.2	14
38	Reprint of: Impaired fixation to eyes following amygdala damage arises from abnormal bottom-up attention. Neuropsychologia, 2011, 49, 589-595.	1.6	12
39	Autism does not limit strategic thinking in the "beauty contest―game. Cognition, 2017, 160, 91-97.	2.2	11
40	An analysis of calendar performance in two autistic calendar savants. Learning and Memory, 2007, 14, 533-538.	1.3	9
41	A selective role for right insula—basal ganglia circuits in appetitive stimulus processing. Social Cognitive and Affective Neuroscience, 2013, 8, 813-819.	3.0	9
42	Brain Connectivity in Autism: The Significance of Null Findings. Biological Psychiatry, 2015, 78, 81-82.	1.3	7
43	Visual Disengagement: Genetic Architecture and Relation to Autistic Traits in the General Population. Journal of Autism and Developmental Disorders, 2020, 50, 2188-2200.	2.7	6
44	Visual Search Performance Does Not Relate to Autistic Traits in the General Population. Journal of Autism and Developmental Disorders, 2019, 49, 2624-2631.	2.7	5
45	Prior expectations about where other people are likely to direct their attention systematically influence gaze perception. Journal of Vision, 2016, 16, 7.	0.3	4
46	Difficulties maintaining prolonged fixation and attention-deficit/hyperactivity symptoms share genetic influences in childhood. Psychiatry Research, 2020, 293, 113384.	3.3	4
47	Developing Social Communication Skills UsingÂDual First-Person Video Recording Glasses: A Novel Intervention for AdolescentsÂwith Autism. Journal of Autism and Developmental Disorders, 2020, 50, 904-915.	2.7	3
48	Videoâ€evoked fMRI BOLD responses are highly consistent across different data acquisition sites. Human Brain Mapping, 2022, 43, 2972-2991.	3.6	3
49	Neural Correlates of Autistic Traits in the General Population: Insights Into Autism. American Journal of Psychiatry, 2009, 166, 849-851.	7.2	2
50	Aberrant Social Attention and Its Underlying Neural Correlates in Adults with Autism Spectrum Disorder., 2015,, 179-220.		2
51	Atypical eye gaze perception in autism spectrum disorder arises from heterogeneous perceptual mechanisms. Journal of Vision, 2016, 16, 1257.	0.3	1
52	Visual search: Heritability and association with general intelligence. Genes, Brain and Behavior, 2022, 21, e12779.	2.2	1
53	The influence of presentation modality on the social comprehension of naturalistic scenes in adults with autism spectrum disorder. Autism, 2018, 22, 205-215.	4.1	0
54	Illuminating Autism Spectrum Disorder With Eye Tracking. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2021, 6, 765-766.	1.5	0

# ARTICLE IF CITATIONS
55 Amygdala., 2013,, 146-151.