Jamie O Edgin

List of Publications by Year
in descending order

29 papers	1,285 citations	566801 15 h-index	476904 29 g-index
32 all docs	32 docs citations	32 times ranked	1415 citing authors

#	Article	IF	Citations
1	Analysis of a Repetitive Language Coding System: Comparisons between Fragile X Syndrome, Autism, and Down Syndrome. Brain Sciences, 2022, 12, 575.	1.1	4
2	The influence of sleep on language production modalities in preschool children with Down syndrome. Journal of Sleep Research, 2021, 30, e13120.	1.7	4
3	Spoken language outcome measures for treatment studies in Down syndrome: feasibility, practice effects, test-retest reliability, and construct validity of variables generated from expressive language sampling. Journal of Neurodevelopmental Disorders, 2021, 13, 13.	1.5	18
4	Symptoms of Autism Spectrum Disorder in Individuals with Down Syndrome. Brain Sciences, 2021, 11, 1278.	1.1	9
5	Circadian Sleep-Activity Rhythm across Ages in Down Syndrome. Brain Sciences, 2021, 11, 1403.	1.1	10
6	The â€œeyes have it,â€•but when in development?: The importance of a developmental perspective in our understanding of behavioral memory formation and the hippocampus. Hippocampus, 2020, 30, 815-828.	0.9	1
7	OSA and Neurocognitive Impairment in Children With Congenital Heart Disease. Chest, 2020, 158, 1208-1217.	0.4	10
8	Expressive language sampling as a source of outcome measures for treatment studies in fragile X syndrome: feasibility, practice effects, test-retest reliability, and construct validity. Journal of Neurodevelopmental Disorders, 2020, 12, 10.	1.5	32
9	Sleeping with Hippocampal Damage. Current Biology, 2020, 30, 523-529.e3.	1.8	24
10	Dreaming with hippocampal damage. ELife, 2020, 9, .	2.8	21
11	Mother Knows Best? Comparing Child Report and Parent Report of Sleep Parameters With Polysomnography. Journal of Clinical Sleep Medicine, 2019, 15, 111-117.	1.4	39
12	Adaptive behavior in adolescents and adults with Down syndrome: Results from a 6â€•month longitudinal study. American Journal of Medical Genetics, Part A, 2019, 179, 85-93.	0.7	5
13	Small Sets of Novel Words Are Fully Retained After 1-Week in Typically Developing Children and Down Syndrome: A Fast Mapping Study. Journal of the International Neuropsychological Society, 2018, 24, 955-965.	1.2	9
14	REM sleep in naps differentially relates to memory consolidation in typical preschoolers and children with Down syndrome. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 11844-11849.	3.3	31
15	Young children with Down syndrome show normal development of circadian rhythms, but poor sleep efficiency: a cross-sectional study across the first 60 months of life. Sleep Medicine, 2017, 33, 134-144.	0.8	27
16	The medial temporal memory system in Down syndrome: Translating animal models of hippocampal compromise. Hippocampus, 2017, 27, 683-691.	0.9	14
17	Functional neural bases of numerosity judgments in healthy adults born preterm. Brain and Cognition, 2017, 118, 90-99.	0.8	6
18	The extended trajectory of hippocampal development: Implications for early memory development and disorder. Developmental Cognitive Neuroscience, 2016, 18, 57-69.	1.9	99

#	Article	IF	Citations
19	Changing Paradigms in Down Syndrome: The First International Conference of the Trisomy 21 Research Society. Molecular Syndromology, 2016, 7, 251-261.	0.3	16
20	Pharmacotherapy in Down's syndrome: which way forward?. Lancet Neurology, The, 2016, 15, 776-777.	4.9	7
21	Violence: heightened brain attentional network response is selectively muted in Down syndrome. Journal of Neurodevelopmental Disorders, 2015, 7, 15.	1.5	5
22	Sleep as a Window Into Early Neural Development: Shifts in Sleepâ€Dependent Learning Effects Across Early Childhood. Child Development Perspectives, 2015, 9, 183-189.	2.1	67
23	Building an adaptive brain across development: targets for neurorehabilitation must begin in infancy. Frontiers in Behavioral Neuroscience, 2015, 9, 232.	1.0	28
24	Everyday executive functions in Down syndrome from early childhood to young adulthood: evidence for both unique and shared characteristics compared to youth with sex chromosome trisomy (XXX) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.3	46
25	Assessment of Cognitive Scales to Examine Memory, Executive Function and Language in Individuals with Down Syndrome: Implications of a 6-month Observational Study. Frontiers in Behavioral Neuroscience, 2015, 9, 300.	1.0	65
26	Remembering Things Without Context: Development Matters. Child Development, 2014, 85, 1491-1502.	1.7	30
27	Cognition in Down syndrome: a developmental cognitive neuroscience perspective. Wiley Interdisciplinary Reviews: Cognitive Science, 2013, 4, 307-317.	1.4	54
28	Development and validation of the Arizona Cognitive Test Battery for Down syndrome. Journal of Neurodevelopmental Disorders, 2010, 2, 149-164.	1.5	160
29	The Neuropsychology of Down Syndrome: Evidence for Hippocampal Dysfunction. Child Development, 2003, 74, 75-93.	1.7	437