## Matthew W G Dye

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Visual Sequence Repetition Learning is Not Impaired in Signing DHH Children. Journal of Deaf Studies and Deaf Education, 2021, 26, 322-335.	1.2	5
2	Face Recognition is Shaped by the Use of Sign Language. Journal of Deaf Studies and Deaf Education, 2018, 23, 62-70.	1.2	24
3	Reorganization of neural systems mediating peripheral visual selective attention in the deaf: An optical imaging study. Hearing Research, 2017, 343, 162-175.	2.0	17
4	Editorial: The Sensation-Cognition Interface: Impact of Early Sensory Experiences on Cognition. Frontiers in Psychology, 2017, 8, 1742.	2.1	3
5	Response bias reveals enhanced attention to inferior visual field in signers of American Sign Language. Experimental Brain Research, 2016, 234, 1067-1076.	1.5	11
6	Foveal Processing Under Concurrent Peripheral Load in Profoundly Deaf Adults. Journal of Deaf Studies and Deaf Education, 2016, 21, 122-128.	1.2	13
7	Neural networks mediating sentence reading in the deaf. Frontiers in Human Neuroscience, 2014, 8, 394.	2.0	10
8	Sustained attention, selective attention and cognitive control in deaf and hearing children. Hearing Research, 2014, 309, 94-102.	2.0	75
9	Temporal entrainment of visual attention in children: Effects of age and deafness. Vision Research, 2014, 105, 29-36.	1.4	11
10	Visual Attention in Deaf Humans: A Neuroplasticity Perspective. Springer Handbook of Auditory Research, 2013, , 237-263.	0.7	18
11	Differential development of visual attention skills in school-age children. Vision Research, 2010, 50, 452-459.	1.4	169
12	Attentional enhancements and deficits in deaf populations: An integrative review. Restorative Neurology and Neuroscience, 2010, 28, 181-192.	0.7	67
13	Children, Wired: For Better and for Worse. Neuron, 2010, 67, 692-701.	8.1	134
14	Is Visual Selective Attention in Deaf Individuals Enhanced or Deficient? The Case of the Useful Field of View. PLoS ONE, 2009, 4, e5640.	2.5	134
15	Increasing Speed of Processing With Action Video Games. Current Directions in Psychological Science, 2009, 18, 321-326.	5.3	373
16	Visual Skills and Crossâ€Modal Plasticity in Deaf Readers. Annals of the New York Academy of Sciences, 2008, 1145, 71-82.	3.8	30
17	Visual Constructive and Visual-Motor Skills in Deaf Native Signers. Journal of Deaf Studies and Deaf Education, 2007, 12, 148-157.	1.2	26
18	Deafness and visual enumeration: Not all aspects of attention are modified by deafness. Brain Research, 2007, 1153, 178-187.	2.2	27

#	Article	IF	CITATIONS
19	Which aspects of visual attention are changed by deafness? The case of the Attentional Network Test. Neuropsychologia, 2007, 45, 1801-1811.	1.6	103
20	Do deaf individuals see better?. Trends in Cognitive Sciences, 2006, 10, 512-518.	7.8	391