## Allison M Fox

## List of Publications by Year in descending order

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Version: 2024-02-01

52 2,155 23 46
papers citations h-index g-index

54 54 54 2441 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Delayed cortical processing of auditory stimuli in children with autism spectrum disorder: A meta-analysis of electrophysiological studies. Brain and Cognition, 2021, 150, 105709.	0.8	9
2	Fast fronto-parietal cortical dynamics of conflict detection and context updating in a flanker task. Cognitive Neurodynamics, 2020, 14, 795-814.	2.3	7
3	The error-related negativity (ERN) is an electrophysiological marker of motor impulsiveness on the Barratt Impulsiveness Scale (BIS-11) during adolescence. Developmental Cognitive Neuroscience, 2018, 30, 77-86.	1.9	21
4	Development of inhibition and switching: A longitudinal study of the maturation of interference suppression and reversal processes during childhood. Developmental Cognitive Neuroscience, 2018, 34, 92-100.	1.9	20
5	Allelic variation in dopamine D2 receptor gene is associated with attentional impulsiveness on the Barratt Impulsiveness Scale (BIS-11). World Journal of Biological Psychiatry, 2018, 19, S75-S83.	1.3	6
6	Hemispheric asymmetries in rapid temporal processing at age 7 predict subsequent phonemic decoding 2 years later: A longitudinal event-related potential (ERP) study. Neuropsychologia, 2018, 111, 252-260.	0.7	2
7	Error monitoring and empathy: Explorations within a neurophysiological context. Psychophysiology, 2017, 54, 864-873.	1.2	4
8	Assessing hemispheric specialization for processing arithmetic skills in adults: A functional transcranial doppler ultrasonography (fTCD) study. Journal of Neuroscience Methods, 2017, 283, 33-41.	1.3	5
9	Verbal Learning and Memory in Cannabis and Alcohol Users: An Event-Related Potential Investigation. Frontiers in Psychology, 2017, 8, 2129.	1.1	8
10	N2 and P3 modulation during partial inhibition in a modified go/nogo task. International Journal of Psychophysiology, 2016, 107, 63-71.	0.5	37
11	Global shape processing: A behavioral and electrophysiological analysis of both contour and texture processing. Journal of Vision, 2015, 15, 18.	0.1	11
12	Impaired practice effects following mild traumatic brain injury: An event-related potential investigation. Brain Injury, 2015, 29, 343-351.	0.6	17
13	Hemispheric asymmetries in auditory temporal integration: A study of event-related potentials. Neuropsychologia, 2015, 68, 201-208.	0.7	9
14	Predictive validity of the N2 and P3 ERP components to executive functioning in children: a latent-variable analysis. Frontiers in Human Neuroscience, 2014, 8, 80.	1.0	60
15	The differentiation of executive functions in middle and late childhood: A longitudinal latent-variable analysis. Intelligence, 2014, 47, 34-43.	1.6	106
16	Maturation of Cognitive Control: Delineating Response Inhibition and Interference Suppression. PLoS ONE, 2013, 8, e69826.	1.1	60
17	Dissociable Components of Cognitive Control: An Event-Related Potential (ERP) Study of Response Inhibition and Interference Suppression. PLoS ONE, 2012, 7, e34482.	1.1	75
18	A unitary executive function predicts intelligence in children. Intelligence, 2012, 40, 458-469.	1.6	188

#	Article	lF	Citations
19	Performance monitoring among non-patients with obsessive–compulsive symptoms: ERP evidence of aberrant feedback monitoring. Biological Psychology, 2012, 91, 221-228.	1.1	28
20	Maturation of rapid auditory temporal processing and subsequent nonword repetition performance in children. Developmental Science, 2012, 15, 204-211.	1.3	13
21	Event-related potential practice effects on the Paced Auditory Serial Addition Test (PASAT). Advances in Cognitive Psychology, 2012, 8, 281-291.	0.2	6
22	Auditory Development between 7 and 11 Years: An Event-Related Potential (ERP) Study. PLoS ONE, 2011, 6, e18993.	1.1	45
23	Neural indicators of error processing and intraindividual variability in reaction time in 7 and 9 yearâ€olds. Developmental Psychobiology, 2011, 53, 256-265.	0.9	34
24	Electrophysiological indices of altered working memory processes in longâ€ŧerm ecstasy users. Human Psychopharmacology, 2011, 26, 488-497.	0.7	12
25	Processing emotional category congruency between emotional facial expressions and emotional words. Cognition and Emotion, 2011, 25, 369-379.	1.2	16
26	Processes contributing to forward and backward span: an ERP investigation. NeuroReport, 2010, 21, 298-302.	0.6	9
27	Differential Effects of Ecstasy on Short-Term and Working Memory: A Meta-Analysis. Neuropsychology Review, 2010, 20, 21-32.	2.5	49
28	Maturation of auditory temporal integration and inhibition assessed with event-related potentials (ERPs). BMC Neuroscience, 2010, 11, 49.	0.8	27
29	Neural correlates of successful and partial inhibitions in children: An ERP study. Developmental Psychobiology, 2009, 51, 533-543.	0.9	46
30	Binding of verbal and spatial features in auditory working memory. Journal of Memory and Language, 2009, 61, 112-133.	1.1	38
31	Hand movement span after mild traumatic brain injury: A longitudinal study. Journal of the International Neuropsychological Society, 2006, 12, 580-4.	1.2	5
32	Event-related potential correlates of the word length effect in working memory. Brain Research, 2006, 1112, 179-190.	1.1	15
33	Electrophysiological evidence for lateralization of preparatory motor processes. NeuroReport, 2005, 16, 559-562.	0.6	11
34	Neuropsychological Studies of Mild Traumatic Brain Injury: A Meta-Analytic Review of Research Since 1995. Journal of Clinical and Experimental Neuropsychology, 2005, 27, 334-351.	0.8	288
35	Differential impairment of working memory performance in first-degree relatives of individuals with schizophrenia. Acta Neuropsychiatrica, 2004, 16, 149-153.	1.0	1
36	The long-term effects of mild head injury on short-term memory for visual form, spatial location, and their conjunction in well-functioning university students. Brain and Cognition, 2004, 56, 304-312.	0.8	38

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37	Effects of verbal labeling on memory for hand movements. Journal of the International Neuropsychological Society, 2004, 10, 355-61.	1.2	17
38	The Hand Movement Test as a tool in neuropsychological assessment: Interpretation within a working memory theoretical framework. Journal of the International Neuropsychological Society, 2003, 9, 633-641.	1.2	25
39	The Effects of Brain Damage on the Performance of Hand Movement Sequences. Brain Impairment, 2001, 2, 140-144.	0.5	7
40	Schizotypy: phenotypic marker as risk factor. Australian and New Zealand Journal of Psychiatry, 2000, 34, S101-S107.	1.3	2
41	Schizotypy: Phenotypic Marker as Risk Factor. Australian and New Zealand Journal of Psychiatry, 2000, 34, A101-A107.	1.3	11
42	Schizotypy: Phenotypic Marker as Risk Factor. Australian and New Zealand Journal of Psychiatry, 2000, 34, S101-S107.	1.3	15
43	Detection of feigned recognition memory impairment using the old/new effect of the event-related potential. International Journal of Psychophysiology, 2000, 36, 1-9.	0.5	38
44	Differential impairments of selective attention due to frequency and duration of cannabis use. Biological Psychiatry, 1995, 37, 731-739.	0.7	201
45	Event-related potential indices of semantic processing in schizophrenia. Biological Psychiatry, 1993, 34, 443-458.	0.7	109
46	Allusive Thinking in Parents of Schizophrenics. Journal of Nervous and Mental Disease, 1993, 181, 298-302.	0.5	25
47	High response threshold on the Lovibond-Rapaport Object Sorting Test in the parents of schizophrenics. Personality and Individual Differences, 1992, 13, 893-897.	1.6	4
48	Active and passive attention in schizophrenia: An ERP study of information processing in a linguistic task. Biological Psychology, 1991, 32, 101-124.	1.1	69
49	Auditory Selective Attention and Event-Related Potentials in Schizophrenia. British Journal of Psychiatry, 1991, 158, 534-539.	1.7	84
50	Effects of long-term cannabis use on selective attention: An event-related potential study. Pharmacology Biochemistry and Behavior, 1991, 40, 683-688.	1.3	114
51	Event-Related Potential Indices of Selective Attention and Cortical Lateralization in Schizophrenia. Psychophysiology, 1990, 27, 209-227.	1.2	108
52	Somatosensory Evoked Potential Activity: A Measure of Interhemispheric Transfer in Schizophrenia?. International Journal of Neuroscience, 1988, 38, 131-140.	0.8	0