

W R Fulham

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

882
citations

687363

13
h-index

677142

22
g-index

26
all docs

26
docs citations

26
times ranked

1444
citing authors

#	ARTICLE	IF	CITATIONS
1	Stop-signal response inhibition in schizophrenia: Behavioural, event-related potential and functional neuroimaging data. <i>Biological Psychology</i> , 2012, 89, 220-231.	2.2	130
2	The spatial and temporal dynamics of anticipatory preparation and response inhibition in task-switching. <i>NeuroImage</i> , 2010, 51, 432-449.	4.2	125
3	Theta frontoparietal connectivity associated with proactive and reactive cognitive control processes. <i>NeuroImage</i> , 2015, 108, 354-363.	4.2	125
4	Epidural Auditory Event-Related Potentials in the Rat to Frequency and duration Deviants: Evidence of Mismatch Negativity?. <i>Frontiers in Psychology</i> , 2011, 2, 367.	2.1	82
5	Event-related potentials to Stroop and reverse Stroop stimuli. <i>International Journal of Psychophysiology</i> , 2003, 47, 1-21.	1.0	66
6	Mismatch Negativity in Recent-Onset and Chronic Schizophrenia: A Current Source Density Analysis. <i>PLoS ONE</i> , 2014, 9, e100221.	2.5	47
7	Switching between univalent task-sets in schizophrenia: ERP evidence of an anticipatory task-set reconfiguration deficit. <i>Clinical Neurophysiology</i> , 2006, 117, 2172-2190.	1.5	40
8	Stop-signal task difficulty and the right inferior frontal gyrus. <i>Behavioural Brain Research</i> , 2013, 256, 205-213.	2.2	37
9	Sustained brain activation supporting stop-signal task performance. <i>European Journal of Neuroscience</i> , 2014, 39, 1363-1369.	2.6	37
10	Electrophysiological, cognitive and clinical profiles of at-risk mental state: The longitudinal Minds in Transition (MinT) study. <i>PLoS ONE</i> , 2017, 12, e0171657.	2.5	37
11	Late deviance detection in rats is reduced, while early deviance detection is augmented by the NMDA receptor antagonist MK-801. <i>Schizophrenia Research</i> , 2018, 191, 43-50.	2.0	32
12	Reconsidering electrophysiological markers of response inhibition in light of trigger failures in the stop-signal task. <i>Psychophysiology</i> , 2020, 57, e13619.	2.4	21
13	A Study of Three Cases of Familial Related Agenesis of the Corpus Callosum. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2000, 22, 731-742.	1.3	20
14	Effect of temporal predictability on exogenous attentional modulation of feedforward processing in the striate cortex. <i>International Journal of Psychophysiology</i> , 2016, 105, 9-16.	1.0	17
15	Repetition suppression of the rat auditory evoked potential at brief stimulus intervals. <i>Brain Research</i> , 2013, 1498, 59-68.	2.2	11
16	No Effect of Anodal Transcranial Direct Current Stimulation Over the Motor Cortex on Response-Related ERPs during a Conflict Task. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 384.	2.0	10
17	Time-till-breakdown and scalp electrical potential maps of long-range apparent motion. <i>Perception & Psychophysics</i> , 1997, 59, 489-499.	2.3	8
18	Visual Signal Detection Measured by Event-Related Potentials. <i>Brain and Cognition</i> , 2001, 46, 342-356.	1.8	8

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19	Time-till-breakdown and VEP measures of short-range apparent motion. <i>Vision Research</i> , 1991, 31, 1865-1874.	1.4	6
20	Event-related potential response to attended and unattended locations in an interference task. <i>Biological Psychology</i> , 1998, 48, 1-19.	2.2	6
21	An event-related potential examination of attended and unattended stimuli in visual selection using bilateral stimulus presentation. <i>Biological Psychology</i> , 1995, 39, 115-129.	2.2	5
22	The Potential for New Understandings of Normal and Abnormal Cognition by Integration of Neuroimaging and Behavioral Data: Not an Exercise in Carrying Coals to Newcastle. <i>Brain Imaging and Behavior</i> , 2008, 2, 318-326.	2.1	5
23	Differential Motion Thresholds to Sinusoidal Gratings at Two Eccentricities. <i>Perceptual and Motor Skills</i> , 1991, 73, 765-766.	1.3	0