

# Janette L Smith

## List of Publications by Year in descending order

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Version: 2024-02-01

38  
papers

2,904  
citations

331670

21  
h-index

315739

38  
g-index

39  
all docs

39  
docs citations

39  
times ranked

3233  
citing authors

#	ARTICLE	IF	CITATIONS
1	Deficits in behavioural inhibition in substance abuse and addiction: A meta-analysis. <i>Drug and Alcohol Dependence</i> , 2014, 145, 1-33.	3.2	431
2	Movement-related potentials in the Go/NoGo task: The P3 reflects both cognitive and motor inhibition. <i>Clinical Neurophysiology</i> , 2008, 119, 704-714.	1.5	342
3	Motor commands contribute to human position sense. <i>Journal of Physiology</i> , 2006, 571, 703-710.	2.9	195
4	The development of stop-signal and Go/Nogo response inhibition in children aged 7-12 years: Performance and event-related potential indices. <i>International Journal of Psychophysiology</i> , 2007, 63, 25-38.	1.0	162
5	Fatigue-Sensitive Afferents Inhibit Extensor but Not Flexor Motoneurons in Humans. <i>Journal of Neuroscience</i> , 2006, 26, 4796-4802.	3.6	160
6	Response priming in the Go/NoGo task: The N2 reflects neither inhibition nor conflict. <i>Clinical Neurophysiology</i> , 2007, 118, 343-355.	1.5	146
7	Development of Inhibitory Processing During the Go/NoGo Task. <i>Journal of Psychophysiology</i> , 2005, 19, 11-23.	0.7	134
8	Inhibitory processing during the Go/NoGo task: an ERP analysis of children with attention-deficit/hyperactivity disorder. <i>Clinical Neurophysiology</i> , 2004, 115, 1320-1331.	1.5	132
9	Conflict and inhibition in the cued-Go/NoGo task. <i>Clinical Neurophysiology</i> , 2011, 122, 2400-2407.	1.5	132
10	Effects of pre-stimulus processing on subsequent events in a warned Go/NoGo paradigm: Response preparation, execution and inhibition. <i>International Journal of Psychophysiology</i> , 2006, 61, 121-133.	1.0	122
11	Sustained contraction at very low forces produces prominent supraspinal fatigue in human elbow flexor muscles. <i>Journal of Applied Physiology</i> , 2007, 103, 560-568.	2.5	115
12	Anticipatory reconfiguration elicited by fully and partially informative cues that validly predict a switch in task. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2009, 9, 202-215.	2.0	105
13	Sequence effects support the conflict theory of N2 and P3 in the Go/NoGo task. <i>International Journal of Psychophysiology</i> , 2010, 75, 217-226.	1.0	97
14	Signals of motor command bias joint position sense in the presence of feedback from proprioceptors. <i>Journal of Applied Physiology</i> , 2009, 106, 950-958.	2.5	95
15	Motor and non-motor inhibition in the Go/NoGo task: An ERP and fMRI study. <i>International Journal of Psychophysiology</i> , 2013, 87, 244-253.	1.0	93
16	The effects of inhibitory control training on alcohol consumption, implicit alcohol-related cognitions and brain electrical activity. <i>International Journal of Psychophysiology</i> , 2013, 89, 342-348.	1.0	79
17	Evidence of deficits in behavioural inhibition and performance monitoring in young female heavy drinkers. <i>Drug and Alcohol Dependence</i> , 2013, 133, 398-404.	3.2	51
18	Proprioceptive Movement Illusions Due to Prolonged Stimulation: Reversals and Aftereffects. <i>PLoS ONE</i> , 2007, 2, e1037.	2.5	45

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19	Aiding diagnosis of attention-deficit/hyperactivity disorder and its subtypes: discriminant function analysis of event-related potential data. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2003, 44, 1067-1075.	5.2	36
20	Dynamics of narrow-band EEG phase effects in the passive auditory oddball task. <i>European Journal of Neuroscience</i> , 2006, 24, 291-304.	2.6	27
21	The combined effect of muscle contraction history and motor commands on human position sense. <i>Experimental Brain Research</i> , 2009, 195, 603-610.	1.5	24
22	Female but not male young heavy drinkers display altered performance monitoring. <i>Psychiatry Research - Neuroimaging</i> , 2015, 233, 424-435.	1.8	21
23	On the use of event-related potentials to auditory stimuli in the Go/NoGo task. <i>Psychiatry Research - Neuroimaging</i> , 2011, 193, 177-81.	1.8	19
24	Sex differences in the relationship between heavy alcohol use, inhibition and performance monitoring: Disconnect between behavioural and brain functional measures. <i>Psychiatry Research - Neuroimaging</i> , 2016, 254, 103-111.	1.8	19
25	To Go or not to Go, that is the question: Do the N2 and P3 reflect stimulus- or response-related conflict?. <i>International Journal of Psychophysiology</i> , 2011, 82, 143-152.	1.0	18
26	Current forms of inhibitory training produce no greater reduction in drinking than simple assessment: A preliminary study. <i>Drug and Alcohol Dependence</i> , 2017, 173, 47-58.	3.2	17
27	Parafac and go/no-go: Disentangling CNV return from the P3 complex by trilinear component analysis. <i>International Journal of Psychophysiology</i> , 2013, 87, 289-300.	1.0	15
28	Brain dynamics in the active vs. passive auditory oddball task: Exploration of narrow-band EEG phase effects. <i>Clinical Neurophysiology</i> , 2007, 118, 2234-2247.	1.5	13
29	Error detection and behavioural inhibition in young heavy drinkers. <i>Drug and Alcohol Dependence</i> , 2017, 171, 20-30.	3.2	12
30	Brain dynamics in the auditory oddball task as a function of stimulus intensity and task requirements. <i>International Journal of Psychophysiology</i> , 2009, 73, 313-325.	1.0	9
31	CNV resolution does not cause NoGo anteriorisation of the P3: A failure to replicate Simson et al.. <i>International Journal of Psychophysiology</i> , 2013, 89, 349-357.	1.0	9
32	Increased ventilation does not impair maximal voluntary contractions of the elbow flexors. <i>Journal of Applied Physiology</i> , 2008, 104, 1674-1682.	2.5	8
33	Verbal Learning and Memory in Cannabis and Alcohol Users: An Event-Related Potential Investigation. <i>Frontiers in Psychology</i> , 2017, 8, 2129.	2.1	8
34	Feedforward consequences of isometric contractions: effort and ventilation. <i>Physiological Reports</i> , 2016, 4, e12882.	1.7	4
35	Perception of movement extent depends on the extent of previous movements. <i>Experimental Brain Research</i> , 2009, 195, 167-172.	1.5	3
36	Can Inhibitory Training Produce Reductions in Drinking? Evaluating the Influence of the Control Condition. <i>Journal of Studies on Alcohol and Drugs</i> , 2019, 80, 96-101.	1.0	3

#	ARTICLE	IF	CITATIONS
37	Heavy alcohol use is not associated with disinhibition in young males. International Journal of Psychophysiology, 2016, 108, 111.	1.0	1
38	Psychophysiology in Australasia. International Journal of Psychophysiology, 2013, 89, 285-287.	1.0	0