Friederike Schlaghecken

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Influence of the Type of Background Noise on Perceptual Learning of Speech in Noise. Frontiers in Neuroscience, 2021, 15, 646137.	2.8	3
2	Heart Rate Variability Predicts Older Adults' Avoidance of Negativity. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2020, 75, 1679-1688.	3.9	4
3	When awareness gets in the way: Reactivation aversion effects resolve the generality/specificity paradox in sensorimotor interference tasks Journal of Experimental Psychology: General, 2020, 149, 2020-2045.	2.1	2
4	Sugar rush or sugar crash? A meta-analysis of carbohydrate effects on mood. Neuroscience and Biobehavioral Reviews, 2019, 101, 45-67.	6.1	42
5	Gain without pain: Glucose promotes cognitive engagement and protects positive affect in older adults Psychology and Aging, 2018, 33, 789-797.	1.6	14
6	Food for happy thought: Glucose protects age-related positivity effects under cognitive load Psychology and Aging, 2017, 32, 203-209.	1.6	7
7	Look on the bright side: Positivity bias modulates interference effects in the simon task Journal of Experimental Psychology: General, 2017, 146, 763-770.	2.1	8
8	Modulation of Metabolic Rate in Response to a Simple Cognitive Task. Archives of Medicine, 2016, 8, .	0.2	4
9	Context, not conflict, drives cognitive control Journal of Experimental Psychology: Human Perception and Performance, 2012, 38, 272-278.	0.9	37
10	Age-related deficits in efficiency of low-level lateral inhibition. Frontiers in Human Neuroscience, 2012, 6, 102.	2.0	12
11	Channel selection and classification of electroencephalogram signals: An artificial neural network and genetic algorithm-based approach. Artificial Intelligence in Medicine, 2012, 55, 117-126.	6.5	126
12	Dissociating effects of subclinical anxiety and depression on cognitive control. Advances in Cognitive Psychology, 2012, 8, 38-49.	0.5	12
13	Dissociating effects of subclinical anxiety and depression on cognitive control. Advances in Cognitive Psychology, 2012, 8, 38-49.	0.5	17
14	Inhibitory Motor Control in Old Age: Evidence for De-Automatization?. Frontiers in Psychology, 2011, 2, 132.	2.1	28
15	The masked priming toolbox: an open-source MATLAB toolbox for masked priming researchers. Behavior Research Methods, 2011, 43, 210-214.	4.0	11
16	Multiple systems for cognitive control: Evidence from a hybrid prime-Simon task Journal of Experimental Psychology: Human Perception and Performance, 2011, 37, 1542-1553.	0.9	22
17	Age-related deficits in low-level inhibitory motor control Psychology and Aging, 2011, 26, 905-918.	1.6	24
18	Look who's talking! Facial appearance can bias source monitoring. Memory, 2010, 18, 451-457.	1.7	16

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19	Continuous priming effects on discrete response choices. Brain and Cognition, 2010, 74, 152-159.	1.8	4
20	Sequential effects of prime-target compatibility in a masked priming task. Journal of Vision, 2010, 9, 840-840.	0.3	0
21	Either or neither, but not both: locating the effects of masked primes. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 515-521.	2.6	38
22	No difference between conscious and nonconscious visuomotor control: Evidence from perceptual learning in the masked prime task. Consciousness and Cognition, 2008, 17, 84-93.	1.5	36
23	Sub-processes of working memory in the N-back task: An investigation using ERPs. Clinical Neurophysiology, 2008, 119, 1546-1559.	1.5	100
24	"Dissociating Local and Global Levels of Perceptuo-Motor Control in Masked Priming": Correction to Schlaghecken et al. (2006) Journal of Experimental Psychology: Human Perception and Performance, 2007, 33, 592-592.	0.9	1
25	Incidental learning of S-R contingencies in the masked prime task Journal of Experimental Psychology: Human Perception and Performance, 2007, 33, 1177-1188.	0.9	12
26	The negative compatibility effect: A case for self-inhibition. Advances in Cognitive Psychology, 2007, 3, 227-240.	0.5	44
27	Interference from the irrelevant domain in n-back tasks: an ERP study. Acta Neurologica Taiwanica, 2007, 16, 125-35.	0.3	2
28	Active masks and active inhibition: A comment on Lleras and Enns (2004) and on Verleger, Jaśkowski, Aydemir, van der Lubbe, and Groen (2004) Journal of Experimental Psychology: General, 2006, 135, 484-494.	2.1	80
29	Dissociating local and global levels of perceptuo-motor control in masked priming Journal of Experimental Psychology: Human Perception and Performance, 2006, 32, 618-632.	0.9	77
30	A neural network model of inhibitory processes in subliminal priming. Visual Cognition, 2006, 13, 401-480.	1.6	63
31	Low-level motor inhibition in children: Evidence from the negative compatibility effect. Advances in Cognitive Psychology, 2006, 2, 7-19.	0.5	16
32	Aging and Inhibitory Processes in Memory, Attentional, and Motor Tasks. , 2005, , 313-345.		10
33	Motor Control in Old Age: Evidence of Impaired Low-Level Inhibition. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2005, 60, P158-P161.	3.9	33
34	Masked prime stimuli can bias "free―choices between response alternatives. Psychonomic Bulletin and Review, 2004, 11, 463-468.	2.8	148
35	Slow frequency repetitive transcranial magnetic stimulation affects reaction times, but not priming effects, in a masked prime task. Clinical Neurophysiology, 2003, 114, 1272-1277.	1.5	54
36	Response facilitation and inhibition in subliminal priming. Biological Psychology, 2003, 64, 7-26.	2.2	283

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37	Inhibition of subliminally primed responses is mediated by the caudate and thalamus: evidence from functional MRI and Huntington's disease. Brain, 2003, 126, 713-723.	7.6	163
38	Locus of Inhibition in the Masked Priming of Response Alternatives. Journal of Motor Behavior, 2002, 34, 3-10.	0.9	57
39	Motor activation with and without inhibition: Evidence for a threshold mechanism in motor control. Perception & Psychophysics, 2002, 64, 148-162.	2.3	143
40	Links between conscious awareness and response inhibition: Evidence from masked priming. Psychonomic Bulletin and Review, 2002, 9, 514-520.	2.8	194
41	NEURAL NETWORK MODELLING OF INHIBITION IN VISUO-MOTOR CONTROL. , 2002, , .		1
42	Response Facilitation and Inhibition in Manual, Vocal, and Oculomotor Performance: Evidence for a Modality-Unspecific Mechanism. Journal of Motor Behavior, 2001, 33, 16-26.	0.9	46
43	Learning to ignore the mask in texture segmentation tasks Journal of Experimental Psychology: Human Perception and Performance, 2001, 27, 919-931.	0.9	27
44	Partial Response Activation to Masked Primes is Not Dependent on Response Readiness. Perceptual and Motor Skills, 2001, 92, 208-222.	1.3	27
45	Processing Spatial and Temporal Discontinuities: Electrophysiological Indicators. Journal of Psychophysiology, 2001, 15, 80-94.	0.7	9
46	PARTIAL RESPONSE ACTIVATION TO MASKED PRIMES IS NOT DEPENDENT ON RESPONSE READINESS. Perceptual and Motor Skills, 2001, 92, 208.	1.3	12
47	Learning to ignore the mask in texture segmentation tasks Journal of Experimental Psychology: Human Perception and Performance, 2001, 27, 919-931.	0.9	23
48	Chunking processes in the learning of event sequences: Electrophysiological indicators. Memory and Cognition, 2000, 28, 821-831.	1.6	51
49	A central-peripheral asymmetry in masked priming. Perception & Psychophysics, 2000, 62, 1367-1382.	2.3	108
50	On Processing BEASTS and BIRDS: An Event-Related Potential Study on the Representation of Taxonomic Structure. Brain and Language, 1998, 64, 53-82.	1.6	7
51	Effects of masked stimuli on motor activation: Behavioral and electrophysiological evidence Journal of Experimental Psychology: Human Perception and Performance, 1998, 24, 1737-1747.	0.9	412
52	Das semantische GedÃ e htnis. , 1998, , 9-36.		0
53	Abschlußdiskussion. , 1998, , 163-177.		0
54	BegriffsreprÄ s entation. , 1998, , 61-87.		0

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55	Experimente. , 1998, , 89-162.		0
56	Explicit and implicit learning of event sequences: Evidence from event-related brain potentials Journal of Experimental Psychology: Learning Memory and Cognition, 1996, 22, 970-987.	0.9	91
57	Explicit and implicit learning of event sequences: Evidence from event-related brain potentials Journal of Experimental Psychology: Learning Memory and Cognition, 1996, 22, 970-987.	0.9	73