

Stefan Wiens

List of Publications by Year in descending order

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Version: 2024-02-01

68
papers

5,449
citations

236833

25
h-index

106281

65
g-index

71
all docs

71
docs citations

71
times ranked

6165
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of selective attention on the C1 ERP component: A systematic review and meta-analysis. <i>Psychophysiology</i> , 2022, 59, .	1.2	4
2	Electrophysiological correlates of in vivo and virtual reality exposure therapy in spider phobia. <i>Psychophysiology</i> , 2022, 59, .	1.2	3
3	Visual load effects on the auditory steady-state responses to 20-, 40-, and 80-Hz amplitude-modulated tones. <i>Physiology and Behavior</i> , 2021, 228, 113240.	1.0	4
4	The early but not the late neural correlate of auditory awareness reflects lateralized experiences. <i>Neuropsychologia</i> , 2021, 158, 107910.	0.7	6
5	Visual load does not decrease the auditory steady-state response to 40-Hz amplitude-modulated tones. <i>Psychophysiology</i> , 2020, 57, e13689.	1.2	4
6	Is auditory awareness negativity confounded by performance?. <i>Consciousness and Cognition</i> , 2020, 83, 102954.	0.8	11
7	Effects of a Manual Response Requirement on Early and Late Correlates of Auditory Awareness. <i>Frontiers in Psychology</i> , 2019, 10, 2083.	1.1	12
8	Visual Perceptual Load Does Not Affect the Frequency Mismatch Negativity. <i>Frontiers in Psychology</i> , 2019, 10, 1970.	1.1	6
9	Cascade and no-repetition rules are comparable controls for the auditory frequency mismatch negativity in oddball tasks. <i>Psychophysiology</i> , 2019, 56, e13280.	1.2	23
10	Auditory awareness negativity is an electrophysiological correlate of awareness in an auditory threshold task. <i>Consciousness and Cognition</i> , 2019, 71, 70-78.	0.8	30
11	Visual awareness negativity is an early neural correlate of awareness: A preregistered study with two Gabor sizes. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2018, 18, 176-188.	1.0	28
12	Background Odors Modulate N170 ERP Component and Perception of Emotional Facial Stimuli. <i>Frontiers in Psychology</i> , 2018, 9, 1000.	1.1	22
13	Fast versus slow word integration of visual and olfactory objects: EEG biomarkers of decision speed variability. <i>Behavioral Neuroscience</i> , 2018, 132, 587-594.	0.6	5
14	Effects of sound pressure level and visual perceptual load on the auditory mismatch negativity. <i>Neuroscience Letters</i> , 2017, 640, 37-41.	1.0	7
15	Data on the auditory duration mismatch negativity for different sound pressure levels and visual perceptual loads. <i>Data in Brief</i> , 2017, 11, 159-164.	0.5	2
16	Olfactory Functions in Adults With Autism Spectrum Disorders. <i>Perception</i> , 2017, 46, 530-537.	0.5	19
17	Performing Contrast Analysis in Factorial Designs: From NHST to Confidence Intervals and Beyond. <i>Educational and Psychological Measurement</i> , 2017, 77, 690-715.	1.2	48
18	A Meta-Analysis of Odor Thresholds and Odor Identification in Autism Spectrum Disorders. <i>Frontiers in Psychology</i> , 2017, 8, 679.	1.1	26

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19	Electrocortical N400 Effects of Semantic Satiation. <i>Frontiers in Psychology</i> , 2017, 8, 2117.	1.1	12
20	Visual Task Demands and the Auditory Mismatch Negativity: An Empirical Study and a Meta-Analysis. <i>PLoS ONE</i> , 2016, 11, e0146567.	1.1	18
21	Self-Reported Trait Mindfulness and Affective Reactivity: A Motivational Approach Using Multiple Psychophysiological Measures. <i>PLoS ONE</i> , 2015, 10, e0119466.	1.1	16
22	A spatiotemporal comparison between olfactory and trigeminal event-related potentials. <i>NeuroImage</i> , 2013, 77, 254-261.	2.1	28
23	Self-face recognition in schizophrenia is related to insight. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2013, 263, 655-662.	1.8	20
24	Effects of attention manipulations on motivated attention to feared and nonfeared negative distracters in spider fear. <i>BMC Neuroscience</i> , 2013, 14, 139.	0.8	6
25	Gender moderates valence effects on the late positive potential to emotional distracters. <i>Neuroscience Letters</i> , 2013, 551, 89-93.	1.0	22
26	Directed attention reduces processing of emotional distracters irrespective of valence and arousal level. <i>Biological Psychology</i> , 2013, 94, 44-54.	1.1	40
27	Age, gender, and arousal in recognition of negative and neutral pictures 1 year later.. <i>Psychology and Aging</i> , 2012, 27, 1039-1052.	1.4	22
28	Who are you looking at? The influence of face gender on visual attention and memory for own- and other-race faces. <i>Memory</i> , 2012, 20, 321-331.	0.9	72
29	Emotional responses in spider fear are closely related to picture awareness. <i>Cognition and Emotion</i> , 2012, 26, 252-260.	1.2	19
30	Emotional event-related potentials are larger to figures than scenes but are similarly reduced by inattention. <i>BMC Neuroscience</i> , 2012, 13, 49.	0.8	32
31	Superior Recognition Performance for Happy Masked and Unmasked Faces in Both Younger and Older Adults. <i>Frontiers in Psychology</i> , 2012, 3, 520.	1.1	26
32	High negative valence does not protect emotional event-related potentials from spatial inattention and perceptual load. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2012, 12, 151-160.	1.0	23
33	Nonemotional features suppress early and enhance late emotional electrocortical responses to negative pictures. <i>Biological Psychology</i> , 2011, 86, 83-89.	1.1	64
34	Emotional event-related potentials are reduced if negative pictures presented at fixation are unattended. <i>Neuroscience Letters</i> , 2011, 495, 178-182.	1.0	33
35	Effects of oxazepam on affective perception, recognition, and event-related potentials. <i>Psychopharmacology</i> , 2011, 215, 301-309.	1.5	5
36	Processing of unattended, simple negative pictures resists perceptual load. <i>NeuroReport</i> , 2011, 22, 348-352.	0.6	25

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37	Never mind the spider: Late positive potentials to phobic threat at fixation are unaffected by perceptual load. <i>Psychophysiology</i> , 2010, 47, 1151-8.	1.2	15
38	Odor identification impairment in carriers of ApoE-ε4 is independent of clinical dementia. <i>Neurobiology of Aging</i> , 2010, 31, 567-577.	1.5	70
39	What You Fear Will Appear. <i>Experimental Psychology</i> , 2010, 57, 470-475.	0.3	11
40	When seeing outweighs feeling: a role for prefrontal cortex in passive control of negative affect in blindsight. <i>Brain</i> , 2009, 132, 3021-3031.	3.7	24
41	Emotionally controlled decision-making and a gene variant related to serotonin synthesis in women with borderline personality disorder. <i>Scandinavian Journal of Psychology</i> , 2009, 50, 5-10.	0.8	39
42	Recognizing masked threat: Fear betrays, but disgust you can trust.. <i>Emotion</i> , 2008, 8, 810-819.	1.5	35
43	Modulation of Emotional Appraisal by False Physiological Feedback during fMRI. <i>PLoS ONE</i> , 2007, 2, e546.	1.1	124
44	Concepts of visual consciousness and their measurement. <i>Advances in Cognitive Psychology</i> , 2007, 3, 349-359.	0.2	19
45	Age effects to negative arousal differ for self-report and electrodermal activity. <i>Psychophysiology</i> , 2007, 45, 070915195953003-???	1.2	44
46	Current concerns in visual masking.. <i>Emotion</i> , 2006, 6, 675-680.	1.5	43
47	Subliminal emotion perception in brain imaging: findings, issues, and recommendations. <i>Progress in Brain Research</i> , 2006, 156, 105-121.	0.9	32
48	Interoception in emotional experience. <i>Current Opinion in Neurology</i> , 2005, 18, 442-447.	1.8	289
49	Remain aware of awareness. <i>Nature Reviews Neuroscience</i> , 2005, 6, 258-258.	4.9	2
50	Visual masking in magnetic resonance imaging. <i>NeuroImage</i> , 2005, 27, 465-467.	2.1	10
51	Keeping It Short: A Comparison of Methods for Brief Picture Presentation. <i>Psychological Science</i> , 2004, 15, 282-285.	1.8	45
52	Neural systems supporting interoceptive awareness. <i>Nature Neuroscience</i> , 2004, 7, 189-195.	7.1	2,955
53	The Concept of an Evolved Fear Module and Cognitive Theories of Anxiety. , 2004, , 58-80.		43
54	Effects of trial order and differential conditioning on acquisition of differential shock expectancy and skin conductance conditioning to masked stimuli. <i>Psychophysiology</i> , 2003, 40, 989-997.	1.2	61

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55	Unawareness is more than a chance event: Comment on Lovibond and Shanks (2002).. Journal of Experimental Psychology, 2002, 28, 27-31.	1.9	41
56	Unawareness is more than a chance event: comment on Lovibond and Shanks (2002). Journal of Experimental Psychology, 2002, 28, 27-31.	1.9	23
57	Quadratic trend analysis and heartbeat detection. Biological Psychology, 2001, 58, 159-175.	1.1	88
58	Nonconscious Fear Conditioning, Visceral Perception, and the Development of Gut Feelings. Psychological Science, 2001, 12, 366-370.	1.8	178
59	TO THINK AND TO FEEL: NONCONSCIOUS EMOTIONAL ACTIVATION AND CONSCIOUSNESS. , 2001, , 363-385.		6
60	Cardiovascular reactivity and adaptation to recurrent psychological stress: The moderating effects of evaluative observation. Psychophysiology, 2000, 37, 748-756.	1.2	69
61	Heartbeat detection and the experience of emotions. Cognition and Emotion, 2000, 14, 417-427.	1.2	258
62	Cardiovascular reactivity and adaptation to recurrent psychological stress: The moderating effects of evaluative observation. Psychophysiology, 2000, 37, 748-756.	1.2	2
63	Cardiovascular reactivity and adaptation to recurrent psychological stress: Effects of prior task exposure. Psychophysiology, 1999, 36, 818-831.	1.2	102
64	Synthetic stimuli attenuate the effect of attention on the dichotic right-ear advantage. Acta Psychologica, 1999, 102, 13-19.	0.7	3
65	Cardiovascular reactivity and adaptation to recurrent psychological stress: Effects of prior task exposure. Psychophysiology, 1999, 36, 818-831.	1.2	6
66	The ensemble-averaged impedance cardiogram: An evaluation of scoring methods and interrater reliability. Psychophysiology, 1998, 35, 337-340.	1.2	57
67	Stability of total respiratory resistance under multiple baseline conditions, isometric arm exercise and voluntary deep breathing. Biological Psychology, 1998, 49, 187-213.	1.1	8
68	Response bias affects perceptual asymmetry scores and performance measures on a dichotic listening task. Neuropsychologia, 1997, 35, 1475-1482.	0.7	4