Steffan Kennett

List of Publications by Year in descending order

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623734 642732 23 1,892 14 23 citations g-index h-index papers 23 23 23 1576 times ranked docs citations citing authors all docs

#	Article	IF	CITATIONS
1	Evidence for altered configural body processing in women at risk of disorders characterized by body image disturbance. British Journal of Psychology, 2020, 111, 508-535.	2.3	9
2	The Short-Term Effect of Video Editing Pace on Children's Inhibition and N2 and P3 ERP Components during Visual Go/No-Go Task. Developmental Neuropsychology, 2019, 44, 385-396.	1.4	8
3	Affective responses to body stimuli: comparing male and female bodies with cropped heads and masked faces. Journal of Cognitive Psychology, 2018, 30, 754-770.	0.9	2
4	Stress-related deficits of older adults' spatial working memory: anÂEEG investigation of occipital alpha and frontal-midline thetaÂactivities. Neurobiology of Aging, 2018, 69, 239-248.	3.1	3
5	Early visual ERPs show stable body-sensitive patterns over a 4-week test period. PLoS ONE, 2018, 13, e0192583.	2.5	6
6	Evidence for ERP biomarkers of eating disorder symptoms in women. Biological Psychology, 2017, 123, 205-219.	2.2	17
7	Breast screening: What can the interval cancer review teach us? Are we perhaps being a bit too hard on ourselves?. European Journal of Radiology, 2017, 94, 13-15.	2.6	9
8	First things first: Similar list length and output order effects for verbal and nonverbal stimuli Journal of Experimental Psychology: Learning Memory and Cognition, 2015, 41, 1179-1214.	0.9	28
9	Within-hemifield posture changes affect tactile–visual exogenous spatial cueing without spatial precision, especially in the dark. Attention, Perception, and Psychophysics, 2014, 76, 1121-1135.	1.3	5
10	Bridging a yawning chasm: EEG investigations into the debate concerning the role of the human mirror neuron system in contagious yawning. Cognitive, Affective and Behavioral Neuroscience, 2012, 12, 393-405.	2.0	33
11	Attentional selection of location and modality in vision and touch modulates low-frequency activity in associated sensory cortices. Journal of Neurophysiology, 2012, 107, 2342-2351.	1.8	96
12	Crossmodal visualâ€ŧactile extinction: Modulation by posture implicates biased competition in proprioceptively reconstructed space. Journal of Neuropsychology, 2010, 4, 15-32.	1.4	5
13	Disentangling gaze shifts from preparatory ERP effects during spatial attention. Psychophysiology, 2007, 44, 69-78.	2.4	16
14	Visual enhancement of touch in spatial body representation. Experimental Brain Research, 2004, 154, 238-245.	1.5	96
15	Persistence of visual–tactile enhancement in humans. Neuroscience Letters, 2004, 354, 22-25.	2.1	71
16	Facilitated Processing of Visual Stimuli Associated with the Body. Perception, 2004, 33, 307-314.	1.2	31
17	Tactile perception, cortical representation and the bodily self. Current Biology, 2003, 13, R170-R173.	3.9	92
18	Action and perception: Evidence against converging selection processes. Visual Cognition, 2002, 9, 458-476.	1.6	17

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#	Article	lF	CITATIONS
19	Tool-use changes multimodal spatial interactions between vision and touch in normal humans. Cognition, 2002, 83, B25-B34.	2.2	279
20	Vision Modulates Somatosensory Cortical Processing. Current Biology, 2002, 12, 233-236.	3.9	403
21	Visuo-tactile links in covert exogenous spatial attention remap across changes in unseen hand posture. Perception & Psychophysics, 2002, 64, 1083-1094.	2.3	106
22	Noninformative vision improves the spatial resolution of touch in humans. Current Biology, 2001, 11, 1188-1191.	3.9	360
23	Tactile-Visual Links in Exogenous Spatial Attention under Different Postures: Convergent Evidence from Psychophysics and ERPs. Journal of Cognitive Neuroscience, 2001, 13, 462-478.	2.3	200