

Using temporal order judgments to investigate attentional threat-related information. Methodological and theoretical implications.

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Attentional bias to pain-relevant body locations: New methods, new challenges. <i>Consciousness and Cognition</i> , 2016, 43, 128-132.	0.8	3
2	Remapping nociceptive stimuli into a peripersonal reference frame is spatially locked to the stimulated limb. <i>Neuropsychologia</i> , 2017, 101, 121-131.	0.7	14
3	Biased visuospatial perception in complex regional pain syndrome. <i>Scientific Reports</i> , 2017, 7, 9712.	1.6	43
4	Orienting attention in visual space by nociceptive stimuli: investigation with a temporal order judgment task based on the adaptive PSI method. <i>Experimental Brain Research</i> , 2017, 235, 2069-2079.	0.7	25
5	Shaping visual space perception through bodily sensations: Testing the impact of nociceptive stimuli on visual perception in peripersonal space with temporal order judgments. <i>PLoS ONE</i> , 2017, 12, e0182634.	1.1	18
6	Does Body Perception Shape Visuospatial Perception?. <i>Perception</i> , 2018, 47, 507-520.	0.5	3
7	Attentional Modulation of Somatosensory Processing During the Anticipation of Movements Accompanying Pain: An Event-Related Potential Study. <i>Journal of Pain</i> , 2018, 19, 219-227.	0.7	22
8	Seeing or not Seeing Where Your Hands Are. The Influence of Visual Feedback About Hand Position on the Interaction Between Nociceptive and Visual Stimuli. <i>Multisensory Research</i> , 2020, 33, 457-478.	0.6	5
9	Testing the exteroceptive function of nociception: The role of visual experience in shaping the spatial representations of nociceptive inputs. <i>Cortex</i> , 2020, 126, 26-38.	1.1	5
10	Pain reduction by inducing sensory-motor adaptation in Complex Regional Pain Syndrome (CRPS) Tj ETQq1 1 0.784314 rgBT /Overl	0.8	13
11	Manual Dexterity is not Related to Media Viewing but is Related to Perceptual Bias in School-Age Children. <i>Brain Sciences</i> , 2020, 10, 100.	1.1	1
12	Somatosensory attentional modulations during pain-related movement execution. <i>Experimental Brain Research</i> , 2020, 238, 1169-1176.	0.7	4
13	Disputing space-based biases in unilateral complex regional pain syndrome. <i>Cortex</i> , 2020, 127, 248-268.	1.1	17
14	No Evidence for an Effect of the Distance Between the Hands on Tactile Temporal Order Judgments. <i>Perception</i> , 2021, 50, 294-307.	0.5	1
15	Measuring the sensitivity of tactile temporal order judgments in sighted and blind participants using the adaptive psi method. <i>Attention, Perception, and Psychophysics</i> , 2021, 83, 2995-3007.	0.7	2
16	Investigating the spatial characteristics of the crossmodal interaction between nociception and vision using gaze direction. <i>Consciousness and Cognition</i> , 2018, 57, 106-115.	0.8	12
17	Attentional bias to somatosensory stimuli in chronic pain patients: a systematic review and meta-analysis. <i>Pain</i> , 2021, 162, 332-352.	2.0	16
18	Prism adaptation treatment for upper-limb complex regional pain syndrome: a double-blind randomized controlled trial. <i>Pain</i> , 2021, 162, 471-489.	2.0	12

#	ARTICLE	IF	CITATIONS
20	Do patients with chronic unilateral orofacial pain due to a temporomandibular disorder show increased attending to somatosensory input at the painful side of the jaw?. PeerJ, 2018, 6, e4310.	0.9	10
24	Attention upturned: Bias toward and away from the affected side of the body and near space in a case of complex regional pain syndrome. Neuropsychologia, 2021, 163, 108079.	0.7	2
25	Characterizing biased visuospatial perception in complex regional pain syndrome. European Journal of Pain, 2023, 27, 871-883.	1.4	0