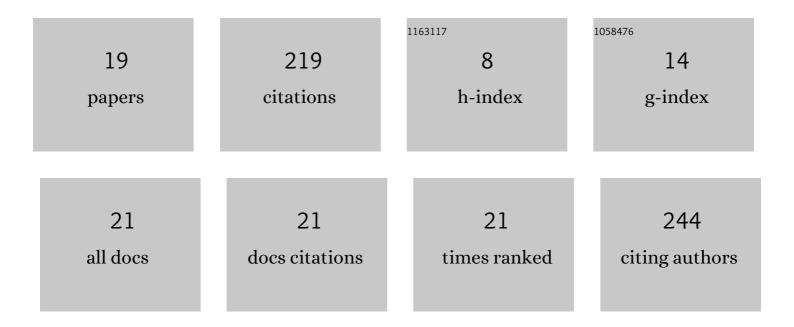
Neil R Harrison

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reliability and Confirmatory Factor Analysis (CFA) of a Paper- Versus App-Administered Resilience Scale in Scottish Youths: Comparative Study. JMIR MHealth and UHealth, 2021, 9, e11055.	3.7	1
2	All talk? Challenging the use of left-temporal EEG alpha oscillations as valid measures of verbal processing and conscious motor control. Biological Psychology, 2020, 155, 107943.	2.2	6
3	Asymmetric effects of graspable distractor disks on motor preparation of successive grasps: A behavioural and event-related potential (ERP) study. International Journal of Psychophysiology, 2020, 158, 318-330.	1.0	3
4	Mindful Awareness, But Not Acceptance, Predicts Engagement with Natural Beauty. Ecopsychology, 2020, 12, 36-43.	1.4	6
5	The effects of valid and invalid expectations about stimulus valence on behavioural and electrophysiological responses to emotional pictures. International Journal of Psychophysiology, 2019, 144, 47-55.	1.0	9
6	Visual attention, EEG alpha power and T7-Fz connectivity are implicated in prosthetic hand control and can be optimized through gaze training. Journal of NeuroEngineering and Rehabilitation, 2019, 16, 52.	4.6	34
7	Habitual Use of Cognitive Reappraisal Is Associated With Decreased Amplitude of the Late Positive Potential (LPP) Elicited by Threatening Pictures. Journal of Psychophysiology, 2019, 33, 22-31.	0.7	10
8	Examining the Spatiotemporal Disruption to Gaze When Using a Myoelectric Prosthetic Hand. Journal of Motor Behavior, 2018, 50, 416-425.	0.9	36
9	Systematic Distortions in Vertical Placement of Features in Drawings of Faces and Houses. I-Perception, 2017, 8, 204166951769105.	1.4	2
10	Effect Anticipation Affects Perceptual, Cognitive, and Motor Phases of Response Preparation: Evidence from an Event-Related Potential (ERP) Study. Frontiers in Human Neuroscience, 2016, 10, 5.	2.0	6
11	The Observing Facet of Trait Mindfulness Predicts Frequency of Aesthetic Experiences Evoked by the Arts. Mindfulness, 2016, 7, 971-978.	2.8	10
12	Modulation of auditory spatial attention by visual emotional cues: differential effects of attentional engagement and disengagement for pleasant and unpleasant cues. Cognitive Processing, 2016, 17, 205-211.	1.4	9
13	The effects of resource availability and relationship status on women's preference for facial masculinity in men: An eye-tracking study. Personality and Individual Differences, 2016, 95, 25-28.	2.9	22
14	The effects of stereo disparity on the behavioural and electrophysiological correlates of perception of audio–visual motion in depth. Neuropsychologia, 2015, 78, 51-62.	1.6	9
15	The time course of auditory–visual processing of speech and body actions: Evidence for the simultaneous activation of an extended neural network for semantic processing. Neuropsychologia, 2013, 51, 1716-1725.	1.6	18
16	Modulation of spatial attention to visual targets by emotional environmental sounds Psychology and Neuroscience, 2013, 6, 247-251.	0.8	9
17	Auditory Motion in Depth is Preferentially â€~Captured' by Visual Looming Signals. Seeing and Perceiving, 2012, 25, 71-85.	0.3	7
18	Reaction time facilitation for horizontally moving auditory-visual stimuli. Journal of Vision, 2010, 10, 16-16	0.3	17

#	Article	IF	CITATIONS
19	Neural correlates of attending speech and non-speech: ERPs associated with duplex perception. Journal of Neurolinguistics, 2008, 21, 452-471.	1.1	4