

Martin G Edwards

List of Publications by Year in descending order

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Version: 2024-02-01

51
papers

1,361
citations

361413

20
h-index

361022

35
g-index

51
all docs

51
docs citations

51
times ranked

1570
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence of Motor Skill Learning in Acute Stroke Patients Without Lesions to the Thalamus and Internal Capsule. <i>Stroke</i> , 2022, 53, 2361-2368.	2.0	1
2	Action representation deficits in adolescents with developmental dyslexia. <i>Journal of Neuropsychology</i> , 2021, 15, 215-234.	1.4	3
3	Mobile EEG reveals functionally dissociable dynamic processes supporting real-world ambulatory obstacle avoidance: Evidence for early proactive control. <i>European Journal of Neuroscience</i> , 2021, 54, 8106-8119.	2.6	21
4	The Visuo-Spatial Abilities Diagnosis (VSAD) test: Evaluating the potential cognitive difficulties of children with vestibular impairment through a new tablet-based computerized test battery. <i>Behavior Research Methods</i> , 2021, 53, 1910-1922.	4.0	2
5	Is cognition considered in post-stroke upper limb robot-assisted therapy trials? A brief systematic review. <i>International Journal of Rehabilitation Research</i> , 2020, 43, 195-198.	1.3	11
6	Neuropsychological profiles of children with vestibular loss. <i>Journal of Vestibular Research: Equilibrium and Orientation</i> , 2020, 30, 25-33.	2.0	19
7	Validation of a robot serious game assessment protocol for upper limb motor impairment in children with cerebral palsy. <i>NeuroRehabilitation</i> , 2019, 45, 137-149.	1.3	4
8	Development of a robotic upper limb assessment to configure a serious game. <i>NeuroRehabilitation</i> , 2019, 44, 263-274.	1.3	9
9	Action dual tasks reveal differential effects of visual imagery perspectives on motor performance. <i>Quarterly Journal of Experimental Psychology</i> , 2019, 72, 1401-1411.	1.1	7
10	Does observation of a disabled child's action moderate action execution? Implication for the use of Action Observation Therapy for patient rehabilitation. <i>Cortex</i> , 2018, 107, 102-109.	2.4	4
11	Tribute to Glyn W. Humphreys, 1954-2016. <i>Cortex</i> , 2018, 107, 1-3.	2.4	1
12	Kinesthetic Imagery Provides Additive Benefits to Internal Visual Imagery on Slalom Task Performance. <i>Journal of Sport and Exercise Psychology</i> , 2017, 39, 81-86.	1.2	19
13	Impaired Communication Between the Dorsal and Ventral Stream: Indications from Apraxia. <i>Frontiers in Human Neuroscience</i> , 2016, 10, 8.	2.0	7
14	Perceptual decisions regarding object manipulation are selectively impaired in apraxia or when tDCS is applied over the left IPL. <i>Neuropsychologia</i> , 2016, 86, 153-166.	1.6	23
15	The development of a new questionnaire for cognitive complaints in vertigo: the Neuropsychological Vertigo Inventory (NVI). <i>European Archives of Oto-Rhino-Laryngology</i> , 2016, 273, 4241-4249.	1.6	19
16	Editorial: Mental practice: clinical and experimental research in imagery and action observation. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 573.	2.0	2
17	Age and Grip Strength Predict Hand Dexterity in Adults. <i>PLoS ONE</i> , 2015, 10, e0117598.	2.5	95
18	Different but complementary roles of action and gaze in action observation priming: Insights from eye- and motion-tracking measures. <i>Frontiers in Psychology</i> , 2015, 06, 569.	2.1	7

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19	Evidence for the embodiment of space perception: concurrent hand but not arm action moderates reachability and egocentric distance perception. <i>Frontiers in Psychology</i> , 2015, 6, 862.	2.1	15
20	The neural substrates for the different modalities of movement imagery. <i>Brain and Cognition</i> , 2015, 97, 22-31.	1.8	57
21	Contribution of the motor system to the perception of reachable space: an fMRI study. <i>European Journal of Neuroscience</i> , 2014, 40, 3807-3817.	2.6	39
22	Attentional focus of feedback for improving performance of reach-to-grasp after stroke: a randomised crossover study. <i>Physiotherapy</i> , 2014, 100, 108-115.	0.4	37
23	Performance improvements from imagery: evidence that internal visual imagery is superior to external visual imagery for slalom performance. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 697.	2.0	41
24	Sport Concussion Knowledge in the UK General Public. <i>Archives of Clinical Neuropsychology</i> , 2012, 27, 355-361.	0.5	29
25	Motor interference and facilitation arising from observed movement kinematics. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 840-847.	1.1	16
26	Discrepancies in accelerometer-measured physical activity in children due to cut-point non-equivalence and placement site. <i>Journal of Sports Sciences</i> , 2012, 30, 1303-1310.	2.0	29
27	Prior action execution has no effect on corticospinal facilitation during action observation. <i>Behavioural Brain Research</i> , 2012, 231, 124-129.	2.2	15
28	Transcranial magnetic stimulation reveals modulation of corticospinal excitability when observing actions with the intention to imitate. <i>European Journal of Neuroscience</i> , 2012, 35, 1475-1480.	2.6	23
29	Intra- and Inter-Instrument Reliability of the Actiwatch 4 Accelerometer in a Mechanical Laboratory Setting. <i>Journal of Human Kinetics</i> , 2012, 31, 17-24.	1.5	12
30	Rapid communication: Automatic priming of grip force following action observation. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 833-838.	1.1	14
31	The impact of school day variation in weight and height on National Child Measurement Programme body mass index determined weight category in Year 6 children. <i>Child: Care, Health and Development</i> , 2011, 37, 360-367.	1.7	8
32	Observed reach trajectory influences executed reach kinematics in prehension. <i>Quarterly Journal of Experimental Psychology</i> , 2011, 64, 1082-1093.	1.1	21
33	The Functional Equivalence Between Movement Imagery, Observation, and Execution Influences Imagery Ability. <i>Research Quarterly for Exercise and Sport</i> , 2011, 82, 555-564.	1.4	35
34	The effect of brain injury terminology on university athletes' expected outcome from injury, familiarity and actual symptom report. <i>Brain Injury</i> , 2010, 24, 1364-1371.	1.2	24
35	Incongruent imagery interferes with action initiation. <i>Brain and Cognition</i> , 2010, 74, 249-254.	1.8	29
36	Movement imagery, observation, and skill. , 2010, , 253-270.		9

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37	Mental Imagery Inflates Performance Expectations but Not Actual Performance of a Novel and Challenging Motor Task. <i>Imagination, Cognition and Personality</i> , 2009, 28, 331-347.	0.9	6
38	Delay abolishes the obstacle avoidance deficit in unilateral optic ataxia. <i>Neuropsychologia</i> , 2008, 46, 1549-1557.	1.6	54
39	Exploring a modified conceptualization of imagery direction and golf putting performance. <i>International Journal of Sport and Exercise Psychology</i> , 2008, 6, 207-223.	2.1	32
40	Movement kinematics in prehension are affected by grasping objects of different mass. <i>Experimental Brain Research</i> , 2006, 176, 193-198.	1.5	58
41	Knowing your nose better than your thumb: measures of over-grasp reveal that face-parts are special for grasping. <i>Experimental Brain Research</i> , 2005, 161, 72-80.	1.5	16
42	Impaired orientation discrimination and localisation following parietal damage: On the interplay between dorsal and ventral processes in visual perception. <i>Cognitive Neuropsychology</i> , 2004, 21, 597-623.	1.1	53
43	Automatic obstacle avoidance and parietal cortex. <i>Nature Neuroscience</i> , 2004, 7, 693-693.	14.8	2
44	The Effects of an Elderly Stereotype Prime on Reaching and Grasping Actions. <i>Social Cognition</i> , 2003, 21, 299-319.	0.9	14
45	Motor facilitation following action observation: A behavioural study in prehensile action. <i>Brain and Cognition</i> , 2003, 53, 495-502.	1.8	133
46	Imageability effects, phonological errors, and the relationship between auditory repetition and picture naming: Implications for models of auditory repetition. <i>Cognitive Neuropsychology</i> , 2002, 19, 193-206.	1.1	37
47	Visual selection and action in Balint's syndrome. <i>Cognitive Neuropsychology</i> , 2002, 19, 445-462.	1.1	8
48	An experimental analysis of unintentional lower limb action. <i>Neuropsychologia</i> , 2001, 39, 574-579.	1.6	7
49	NEUROPSYCHOLOGICAL EVIDENCE DISTINGUISHING OBJECT SELECTION FROM ACTION (EFFECTOR) SELECTION. <i>Cognitive Neuropsychology</i> , 2000, 17, 547-562.	1.1	42
50	Pointing and grasping in unilateral visual neglect: effect of on-line visual feedback in grasping. <i>Neuropsychologia</i> , 1999, 37, 959-973.	1.6	83
51	VISUAL AFFORDANCES DIRECT ACTION: NEUROPSYCHOLOGICAL EVIDENCE FROM MANUAL INTERFERENCE. <i>Cognitive Neuropsychology</i> , 1998, 15, 645-683.	1.1	109