

# Mark A Symmons

## List of Publications by Year in descending order

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Version: 2024-02-01

41  
papers

497  
citations

759233

12  
h-index

713466

21  
g-index

42  
all docs

42  
docs citations

42  
times ranked

571  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nurses' cognitive and perceptual bias in the identification of clinical deterioration cues. <i>Australian Critical Care</i> , 2020, 33, 333-342.	1.3	14
2	Clinical deterioration of ward patients in the presence of antecedents: A systematic review and narrative synthesis. <i>Australian Critical Care</i> , 2019, 32, 411-420.	1.3	26
3	Video strategies improved health professional knowledge across different contexts: a helix counterbalanced randomized controlled study. <i>Journal of Clinical Epidemiology</i> , 2019, 112, 1-11.	5.0	11
4	Emotional Awareness and Decision-Making in the Context of Computer-Mediated Psychotherapy. <i>Journal of Healthcare Informatics Research</i> , 2019, 3, 345-370.	7.6	3
5	Exploring the Why of Psychologist Misconduct and Malpractice: A Thematic Analysis of Court Decision Documents. <i>Australian Psychologist</i> , 2018, 53, 454-463.	1.6	1
6	Simulated versus traditional occupational therapy placements: A randomised controlled trial. <i>Australian Occupational Therapy Journal</i> , 2018, 65, 556-564.	1.1	31
7	Inattention blindness and pattern-matching failure: The case of failure to recognize clinical cues. <i>Applied Ergonomics</i> , 2018, 73, 174-182.	3.1	12
8	Eye tracking to investigate cue processing in medical decision-making: A scoping review. <i>Computers in Human Behavior</i> , 2017, 66, 52-66.	8.5	52
9	Effectiveness and cost-effectiveness of embedded simulation in occupational therapy clinical practice education: study protocol for a randomised controlled trial. <i>Trials</i> , 2017, 18, 345.	1.6	15
10	Modes of Delivering Psychotherapy. <i>International Journal of Reliable and Quality E-Healthcare</i> , 2017, 6, 1-23.	1.1	0
11	Measuring teamwork performance: Validity testing of the Team Emergency Assessment Measure (TEAM) with clinical resuscitation teams. <i>Resuscitation</i> , 2016, 101, 97-101.	3.0	90
12	Training paradigms to enhance clinical observational skills in clinical practice: A scoping review. <i>Journal of Nursing Education and Practice</i> , 2015, 5, .	0.2	2
13	Mass timber construction as an alternative to concrete and steel in the Australia building industry: a PESTEL evaluation of the potential. <i>International Wood Products Journal</i> , 2015, 6, 138-147.	1.1	68
14	Can you tickle yourself if you swap bodies with someone else?. <i>Consciousness and Cognition</i> , 2014, 23, 1-11.	1.5	17
15	Population based case-control study of serious non-fatal motorcycle crashes. <i>BMC Public Health</i> , 2013, 13, 72.	2.9	9
16	A Reverse Horizontal-Vertical Illusion? Auditory Length Perception and Its Relevance to Virtual Environments. , 2013, , .		0
17	Touch Can Be as Accurate as Passively-Guided Kinaesthesia in Length Perception. <i>Multisensory Research</i> , 2013, 26, 417-428.	1.1	2
18	Biases in visuo-haptic matching of curvature. , 2013, , .		0

#	ARTICLE	IF	CITATIONS
19	The more they move the less they know: Cutaneous capture of kinesthesia?. , 2012, , .		1
20	Capture of kinesthesia by a competing cutaneous input. Attention, Perception, and Psychophysics, 2012, 74, 1539-1551.	1.3	5
21	Direct comparison of the haptic and visual horizontal-vertical illusions using traditional figures and single lines. Seeing and Perceiving, 2012, 25, 182.	0.3	0
22	Cognitive Load Can Explain Differences in Active and Passive Touch. Lecture Notes in Computer Science, 2012, , 91-102.	1.3	12
23	The Misperception of Length in Vision, Haptics and Audition. Lecture Notes in Computer Science, 2012, , 55-60.	1.3	2
24	Cutaneous Inputs Yield Judgments of Line Length That Are Equal to, or Better Than, Those Based on Kinesthetic Inputs. Lecture Notes in Computer Science, 2012, , 25-30.	1.3	2
25	A precision-of-information explanation of sensory dominance. International Journal of Advanced Intelligence Paradigms, 2011, 3, 240.	0.3	1
26	A Simulator Comparison of Riding Performance Between New, Returned and Continuing Motorcycle Riders. , 2011, , .		1
27	Visual and haptic influence on perception of stimulus size. Attention, Perception, and Psychophysics, 2010, 72, 813-822.	1.3	12
28	A Comparison of the Haptic and Visual Horizontal-Vertical Illusion. Lecture Notes in Computer Science, 2010, , 347-352.	1.3	2
29	The equivalence of vision and haptics when matched spatiotemporally. , 2009, , .		0
30	Adding thermal information to multisensory inputs in simulated environments. International Journal of Intelligent Defence Support Systems, 2009, 2, 350.	0.1	0
31	Ecodrive Training Delivers Substantial Fuel Savings for Heavy Vehicle Drivers. , 2009, , .		10
32	Components of Haptic Information: Skin Rivals Kinaesthesia. Perception, 2008, 37, 1596-1604.	1.2	20
33	Intrasensory Attention: Kinaesthetic versus Cutaneous Inputs. Perception, 2007, 36, 880-887.	1.2	8
34	Active vs passive touch: the state of play and the future. , 2007, , .		1
35	Driving Simulator Evaluation of a Vehicle Rear-Mounted Heavy Braking Light With and Without Distraction. , 2007, , .		0
36	Active and Passive Movements Give Rise to Different Judgments of Coldness. Perception, 2006, 35, 573-575.	1.2	2

#	ARTICLE	IF	CITATIONS
37	The contribution of virtual reality to research on sensory feedback in remote control. Virtual Reality, 2006, 9, 234-242.	6.1	5
38	Modification of Magnitude Estimations in Thermotactile Perception during Self-Generated and Externally Generated Movements. Perception, 2005, 34, 231-236.	1.2	9
39	The Exograsp delivers tactile and kinaesthetic information about virtual objects. , 2005, , .		2
40	Raised Line Drawings are Spontaneously Explored with a Single Finger. Perception, 2000, 29, 621-626.	1.2	35
41	The TDS: a new device for comparing active and passive-guided touch. IEEE Transactions on Rehabilitation Engineering: A Publication of the IEEE Engineering in Medicine and Biology Society, 2000, 8, 414-417.	1.4	14