

Courtenay Harris

List of Publications by Year in descending order

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14
papers

369
citations

1040056

9
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

331
citing authors

#	ARTICLE	IF	CITATIONS
1	Identifying Suitable Cognitive Assessments for Children and Adolescents with Acquired Brain Injury for use by Occupational Therapists in Acute and Subacute Hospital Contexts: A Scoping Review. <i>Developmental Neurorehabilitation</i> , 2022, 25, 485-500.	1.1	0
2	Investigating mechanisms for recruiting and retaining volunteers: The role of habit strength and planning in volunteering engagement. <i>Journal of Social Psychology</i> , 2021, 161, 363-378.	1.5	11
3	How prepared is Australian occupational therapy to decolonise its practice?. <i>Australian Occupational Therapy Journal</i> , 2021, 68, 287-297.	1.1	4
4	Motivations for volunteering time with older adults: A qualitative study. <i>PLoS ONE</i> , 2020, 15, e0232718.	2.5	15
5	Understanding occupational engagement for individuals with bariatric needs: The perspectives of Australian Occupational Therapists. <i>Australian Occupational Therapy Journal</i> , 2020, 67, 417-426.	1.1	2
6	Empowering academics to be adaptive with eLearning technologies: An exploratory case study. <i>Australasian Journal of Educational Technology</i> , 2019, 35, .	3.5	15
7	iPad applications that required a range of motor skills promoted motor coordination in children commencing primary school. <i>Australian Occupational Therapy Journal</i> , 2018, 65, 146-155.	1.1	21
8	Mobile technology dominates school children's IT use in an advantaged school community and is associated with musculoskeletal and visual symptoms. <i>Ergonomics</i> , 2018, 61, 658-669.	2.1	32
9	A socioeconomic related 'digital divide' exists in how, not if, young people use computers. <i>PLoS ONE</i> , 2017, 12, e0175011.	2.5	74
10	Smart-home technologies were found to support some domains of independent living when ageing at home: Perspectives of older adult consumers, families, health professionals and service providers. <i>Australian Occupational Therapy Journal</i> , 2016, 63, 439-440.	1.1	3
11	Children, computer exposure and musculoskeletal outcomes: the development of pathway models for school and home computer-related musculoskeletal outcomes. <i>Ergonomics</i> , 2015, 58, 1611-1623.	2.1	20
12	Ensuring health graduates' employability in a changing world: Developing interprofessional practice capabilities using a framework to inform curricula. <i>Journal of Teaching and Learning for Graduate Employability</i> , 2014, 5, 29-46.	2.1	13
13	Musculo-skeletal outcomes in children using information technology—the need for a specific etiological model. <i>International Journal of Industrial Ergonomics</i> , 2005, 35, 131-138.	2.6	26
14	Survey of physical ergonomics issues associated with school children's use of laptop computers. <i>International Journal of Industrial Ergonomics</i> , 2000, 26, 337-346.	2.6	133