

Neil M Thomas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2772952/publications.pdf>

Version: 2024-02-01

10
papers

98
citations

1684188
5
h-index

1372567
10
g-index

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all docs

10
docs citations

10
times ranked

98
citing authors

#	ARTICLE	IF	CITATIONS
1	Eye Movements Affect Postural Control in Young and Older Females. <i>Frontiers in Aging Neuroscience</i> , 2016, 8, 216.	3.4	41
2	Children With Developmental Coordination Disorder Show Altered Visuomotor Control During Stair Negotiation Associated With Heightened State Anxiety. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 589502.	2.0	13
3	Optimal lighting levels for stair safety: Influence of lightbulb type and brightness on confidence, dynamic balance and stepping characteristics. <i>Experimental Gerontology</i> , 2020, 132, 110839.	2.8	10
4	Influence of step-surface visual properties on confidence, anxiety, dynamic stability, and gaze behaviour in young and older adults. <i>Human Movement Science</i> , 2021, 77, 102774.	1.4	8
5	The next step in optimising the stair horizontal-vertical illusion: Does a perception-action link exist in older adults?. <i>Experimental Gerontology</i> , 2021, 149, 111309.	2.8	7
6	Homogeneity of fascicle architecture following repeated contractions in the human gastrocnemius medialis. <i>Journal of Electromyography and Kinesiology</i> , 2015, 25, 870-875.	1.7	5
7	Visually fixating or tracking another person decreases balance control in young and older females walking in a real-world scenario. <i>Neuroscience Letters</i> , 2018, 677, 78-83.	2.1	5
8	Using a stair horizontal-vertical illusion to increase foot clearance over an inconsistently taller stair-riser. <i>PLoS ONE</i> , 2021, 16, e0257159.	2.5	3
9	Smooth pursuits decrease balance control during locomotion in young and older healthy females. <i>Experimental Brain Research</i> , 2017, 235, 2661-2668.	1.5	3
10	Validation of a LiDAR-based player tracking system during football-specific tasks. <i>Sports Engineering</i> , 2022, 25, .	1.1	3