

Brian R Johnson

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/360947/publications.pdf>

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13
papers

109
citations

1684188
5
h-index

1372567
10
g-index

14
all docs

14
docs citations

14
times ranked

73
citing authors

#	ARTICLE	IF	CITATIONS
1	Beliefs affecting concussion reporting among military cadets: advanced observations through machine learning. <i>Brain Injury</i> , 2022, 36, 156-165.	1.2	3
2	Prolonged concussion effects: Constellations of cognitive deficits detected up to year after injury. <i>Journal of Concussion</i> , 2021, 5, 205970022110065.	0.6	1
3	Number of prior concussions predict poorer concussion care seeking in military cadets. <i>Brain Injury</i> , 2021, 35, 1598-1606.	1.2	3
4	Pilots and athletes: Different concerns, similar concussion non-disclosure. <i>PLoS ONE</i> , 2019, 14, e0215030.	2.5	36
5	Predictive Power of Head Impact Intensity Measures for Recognition Memory Performance. <i>Military Medicine</i> , 2019, 184, 206-217.	0.8	11
6	A social dilemma model of information self-disclosure, applied to the concussion domain. <i>Journal of Concussion</i> , 2019, 3, 205970021988287.	0.6	5
7	Dimensions of air traffic control tower information needs: From information requests to display design.. <i>Journal of Experimental Psychology: Applied</i> , 2010, 16, 219-237.	1.2	1
8	Can Metric Feedback Training Hinder Actions Involving Distance?. <i>Human Factors</i> , 2009, 51, 419-432.	3.5	4
9	Real-Time Use of Paper in Air Traffic Control Towers: Criticality and Benefits. <i>The International Journal of Aviation Psychology</i> , 2008, 18, 268-289.	0.7	4
10	Width guidelines for rectangular objects with penetrable and impenetrable borders. <i>Behaviour and Information Technology</i> , 2006, 25, 83-90.	4.0	4
11	GUI objects with impenetrable borders: Instruction (not practice) makes perfect. <i>International Journal of Human Computer Studies</i> , 2005, 62, 687-712.	5.6	28
12	Why Does the Negative Impact of Inconsistent Knowledge on Web Navigation Persist?. <i>International Journal of Human-Computer Interaction</i> , 2005, 19, 201-221.	4.8	8
13	Selection of Web Browser Controls with and without Impenetrable Borders: Does Width Make a Difference?. <i>Proceedings of the Human Factors and Ergonomics Society</i> , 2003, 47, 1380-1384.	0.3	1