

Veru00f3nica C Ramenzoni

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8618942/publications.pdf>

Version: 2024-02-01

13
papers

679
citations

840776

11
h-index

1125743

13
g-index

13
all docs

13
docs citations

13
times ranked

648
citing authors

#	ARTICLE	IF	CITATIONS
1	The Social Reach. <i>Psychological Science</i> , 2016, 27, 1278-1285.	3.3	36
2	Interpersonal and intrapersonal coordinative modes for joint and single task performance. <i>Human Movement Science</i> , 2012, 31, 1253-1267.	1.4	35
3	A Perceptualâ€“Motor Deficit Predicts Social and Communicative Impairments in Individuals With Autism Spectrum Disorders. <i>Autism Research</i> , 2012, 5, 352-362.	3.8	34
4	Joint action in a cooperative precision task: nested processes of intrapersonal and interpersonal coordination. <i>Experimental Brain Research</i> , 2011, 211, 447-457.	1.5	57
5	Interpersonal Synergies. <i>Frontiers in Psychology</i> , 2011, 2, 38.	2.1	232
6	Perceiving action boundaries: Learning effects in perceiving maximum jumping-reach affordances. <i>Attention, Perception, and Psychophysics</i> , 2010, 72, 1110-1119.	1.3	39
7	Emergence of Collective Memories. <i>PLoS ONE</i> , 2010, 5, e12522.	2.5	7
8	Illusory Shrinkage and Growth. <i>Psychological Science</i> , 2010, 21, 1318-1325.	3.3	84
9	An information-based approach to action understanding. <i>Cognition</i> , 2008, 106, 1059-1070.	2.2	37
10	Short article: Carrying the height of the world on your ankles: Encumbering observers reduces estimates of how high an actor can jump. <i>Quarterly Journal of Experimental Psychology</i> , 2008, 61, 1487-1495.	1.1	47
11	Tuning in to another person's action capabilities: Perceiving maximal jumping-reach height from walking kinematics.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2008, 34, 919-928.	0.9	49
12	Postural responses to specific types of working memory tasks. <i>Gait and Posture</i> , 2007, 25, 368-373.	1.4	21
13	Strong modularity and circular reasoning pervade the planningâ€“control model. <i>Behavioral and Brain Sciences</i> , 2004, 27, .	0.7	1