Corinne Jola

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1060687/publications.pdf

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471509 526287 1,334 33 17 27 citations h-index g-index papers 36 36 36 1032 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Neurocognitive control in dance perception and performance. Acta Psychologica, 2012, 139, 300-308.	1.5	244
2	Towards a sensorimotor aesthetics of performing art. Consciousness and Cognition, 2008, 17, 911-922.	1.5	224
3	Segmenting the Body into Parts: Evidence from Biases in Tactile Perception. Quarterly Journal of Experimental Psychology, 2009, 62, 500-512.	1.1	130
4	Motor Simulation without Motor Expertise: Enhanced Corticospinal Excitability in Visually Experienced Dance Spectators. PLoS ONE, 2012, 7, e33343.	2.5	95
5	Proprioceptive integration and body representation: insights into dancers' expertise. Experimental Brain Research, 2011, 213, 257-265.	1.5	75
6	Mental Object Rotation and Egocentric Body Transformation: Two Dissociable Processes?. Spatial Cognition and Computation, 2005, 5, 217-237.	1.2	60
7	Uni- and Multisensory Brain Areas are Synchronised across Spectators When Watching Unedited Dance Recordings. I-Perception, 2013, 4, 265-284.	1.4	58
8	In the here and now: Enhanced motor corticospinal excitability in novices when watching live compared to video recorded dance. Cognitive Neuroscience, 2013, 4, 90-98.	1.4	50
9	The experience of watching dance: phenomenological–neuroscience duets. Phenomenology and the Cognitive Sciences, 2012, 11, 17-37.	1.8	47
10	Differences in fMRI intersubject correlation while viewing unedited and edited videos of dance performance. Cortex, 2015, 71, 341-348.	2.4	34
11	Neuronal bases of structural coherence in contemporary dance observation. Neurolmage, 2016, 124, 464-472.	4.2	34
12	The Psychological Validity of Qualitative Spatial Reasoning in One Dimension. Spatial Cognition and Computation, 2004, 4, 167-188.	1.2	33
13	Event Segmentation and Biological Motion Perception in Watching Dance. Art and Perception, 2014, 2, 59-74.	0.5	33
14	Arousal Decrease in <i>Sleeping Beauty</i> : Audiences' Neurophysiological Correlates to Watching a Narrative Dance Performance of two-and-a-half hours. Dance Research, 2011, 29, 378-403.	0.1	33
15	Motor imagery training improves precision ofÂan upper limb movement in patients withÂhemiparesis. NeuroRehabilitation, 2015, 36, 157-166.	1.3	28
16	Spectators' aesthetic experience of sound and movement in dance performance: A transdisciplinary investigation Psychology of Aesthetics, Creativity, and the Arts, 2016, 10, 42-55.	1.3	28
17	Reference amounts utilised in front of package nutrition labelling; impact on product healthfulness evaluations. European Journal of Clinical Nutrition, 2015, 69, 619-625.	2.9	17
18	"Some like it hot― spectators who score high on the personality trait openness enjoy the excitement of hearing dancers breathing without music. Frontiers in Human Neuroscience, 2014, 8, 718.	2.0	15

#	Article	IF	Citations
19	The pack size effect: Influence on consumer perceptions of portion sizes. Appetite, 2016, 96, 225-238.	3.7	15
20	Spatial Reasoning: No Need for Visual Information. Lecture Notes in Computer Science, 2001, , 447-457.	1.3	10
21	Moving towards ecological validity in empirical aesthetics of dance. , 2015, , 223-260.		10
22	Injury, imagery, and self-esteem in dance healthy minds in injured bodies?. Journal of Dance Medicine and Science, 2011, 15, 76-85.	0.7	9
23	Editorial: The Psychological and Physiological Benefits of the Arts. Frontiers in Psychology, 2022, 13, 840089.	2.1	7
24	Moved by stills: Kinesthetic sensory experiences in viewingÂdance photographs. Seeing and Perceiving, 2012, 25, 80-81.	0.3	5
25	Feeling for the Other With Ease: Prospective Actors Show High Levels of Emotion Recognition and Report Above Average Empathic Concern, but Do Not Experience Strong Distress. Frontiers in Psychology, 2021, 12, 543846.	2.1	5
26	Editorial Introduction & Abstracts: Dance and Neuroscience – New Partnerships. Dance Research, 2011, 29, 260-269.	0.1	5
27	Steps Towards the Art of Placing Science in the Acting Practice. A Performance-Neuroscience Perspective., 2016,, 141-163.		4
28	Do You Feel the Same Way Too?., 2013,, 181-210.		2
29	"l'm Never Going to Be in Phantom of the Opera― Relational and Emotional Wellbeing of Parkinson's Carers and Their Partners in and Beyond Dancing. Frontiers in Psychology, 2021, 12, 636135.	2.1	2
30	Cerebral encoding of structures from different sensory sources. Multisensory Research, 2013, 26, 87-88.	1.1	0
31	Editorial: Performance in Theatre and Everyday Life: Cognitive, Neuronal, and Applied Aspects of Acting. Frontiers in Psychology, 2021, 12, 732233.	2.1	О
32	Experience and the Perception of Biological Motion. , 2012, , 139-158.		0
33	The Magic Connection: Dancer-Audience Interaction. Kol^rperKulturen, 2016, , 269-288.	0.0	0