Vanessa Era

List of Publications by Year in descending order

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840776 839539 21 372 11 18 h-index citations g-index papers 28 28 28 228 times ranked docs citations citing authors all docs

#	Article	IF	CITATIONS
1	The performance monitoring system is attuned to others' actions during dyadic motor interactions. Cerebral Cortex, 2022, 33, 222-234.	2.9	15
2	Midfrontal Theta Transcranial Alternating Current Stimulation Facilitates Motor Coordination in Dyadic Human–Avatar Interactions. Journal of Cognitive Neuroscience, 2022, 34, 897-915.	2.3	14
3	Dissociating cognitive, behavioral and physiological stress-related responses through dorsolateral prefrontal cortex inhibition. Psychoneuroendocrinology, 2021, 124, 105070.	2.7	11
4	It's a matter of (executive) load: Separation as a load-dependent resetting procedure. Behavioral and Brain Sciences, 2021, 44, e17.	0.7	0
5	Interpersonal Motor Interactions Shape Multisensory Representations of the Peripersonal Space. Brain Sciences, 2021, 11, 255.	2.3	6
6	Competence-based social status and implicit preference modulate the ability to coordinate during a joint grasping task. Scientific Reports, 2021, 11, 5321.	3.3	12
7	Abstract concepts in interaction: the need of others when guessing abstract concepts smooths dyadic motor interactions. Royal Society Open Science, 2021, 8, 201205.	2.4	25
8	Visuo-motor interference with a virtual partner is equally present in cooperative and competitive interactions. Psychological Research, 2020, 84, 810-822.	1.7	20
9	Inhibitory Theta Burst Stimulation Highlights the Role of Left aIPS and Right TPJ during Complementary and Imitative Human–Avatar Interactions in Cooperative and Competitive Scenarios. Cerebral Cortex, 2020, 30, 1677-1687.	2.9	20
10	Role of the occipito-temporal theta rhythm in hand visual identification. Journal of Neurophysiology, 2020, 123, 167-177.	1.8	12
11	Modulation of preference for abstract stimuli following competence-based social status primes. Experimental Brain Research, 2020, 238, 193-204.	1.5	9
12	Midline frontal and occipito-temporal activity during error monitoring in dyadic motor interactions. Cortex, 2020, 127, 131-149.	2.4	32
13	Contextual and social variables modulate aesthetic appreciation of bodily and abstract art stimuli. Acta Psychologica, 2019, 199, 102881.	1.5	2
14	Neural correlates of action monitoring and mutual adaptation during interpersonal motor coordination. Physics of Life Reviews, 2019, 28, 43-45.	2.8	17
15	Interactor's body shape does not affect visuo-motor interference effects during motor coordination. Acta Psychologica, 2019, 196, 42-50.	1.5	18
16	Inhibition of left anterior intraparietal sulcus shows that mutual adjustment marks dyadic joint-actions in humans. Social Cognitive and Affective Neuroscience, 2018, 13, 492-500.	3.0	37
17	Come together: human–avatar on-line interactions boost joint-action performance in apraxic patients. Social Cognitive and Affective Neuroscience, 2017, 12, 1793-1802.	3.0	28
18	Commentary: Decoding the Charitable Brain: Empathy, Perspective Taking, and Attention Shifts Differentially Predict Altruistic Giving. Frontiers in Behavioral Neuroscience, 2017, 11, 110.	2.0	1

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#	Article	IF	CITATION
19	Subliminal presentation of emotionally negative vs positive primes increases the perceived beauty of target stimuli. Experimental Brain Research, 2015, 233, 3271-3281.	1.5	19
20	Causative role of left aIPS in coding shared goals during human–avatar complementary joint actions. Nature Communications, 2015, 6, 7544.	12.8	60
21	The dopaminergic system supports flexible and rewarding dyadic motor interactive behaviour in Parkinson's Disease. Social Cognitive and Affective Neuroscience, 0, , .	3.0	3