

Alessia Tessari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5561916/publications.pdf>

Version: 2024-02-01

49
papers

1,108
citations

586496

16
h-index

466096

32
g-index

53
all docs

53
docs citations

53
times ranked

1083
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of COVID-19 on physical activity behaviour in Italian primary school children: a comparison before and during pandemic considering gender differences. <i>BMC Public Health</i> , 2022, 22, 52.	1.2	42
2	Does the body talk to the body? The relationship between different body representations while observing othersâ€™ body parts. <i>British Journal of Psychology</i> , 2022, 113, 758-776.	1.2	3
3	A Multifunctional Adaptive and Interactive AI system to support people living with stroke, acquired brain or spinal cord injuries: A study protocol. <i>PLoS ONE</i> , 2022, 17, e0266702.	1.1	4
4	Exploring the interplay between sport modality and cognitive function in open- and closed-skill athletes. <i>Psychology of Sport and Exercise</i> , 2022, , 102186.	1.1	1
5	Exposure to first-person shooter videogames is associated with multisensory temporal precision and migraine incidence. <i>Cortex</i> , 2021, 134, 223-238.	1.1	7
6	Transcranial Magnetic Stimulation Over the Human Medial Posterior Parietal Cortex Disrupts Depth Encoding During Reach Planning. <i>Cerebral Cortex</i> , 2021, 31, 267-280.	1.6	7
7	Effect of body-part specificity and meaning in gesture imitation in left hemisphere stroke patients. <i>Neuropsychologia</i> , 2021, 151, 107720.	0.7	16
8	Multisensory Perception, Verbal, Visuo-spatial and Motor Working Memory Modulation After a Single Open- or Closed-Skill Exercise Session in Children. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 2021, 5, 141-154.	0.8	8
9	Visual Scanning Techniques and Mental Workload of Helicopter Pilots During Simulated Flight. <i>Aerospace Medicine and Human Performance</i> , 2021, 92, 11-19.	0.2	9
10	Body representation in people with apraxia post Strokeâ€™ an observational study. <i>Brain Injury</i> , 2021, 35, 468-475.	0.6	3
11	The Effect of Sport Practice on Enhanced Cognitive Processing of Bodily Indices: A Study on Volleyball Players and Their Ability to Predict Hand Gestures. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5384.	1.2	3
12	The Effect of Structured Exercise on Short-Term Memory Subsystems: New Insight on Training Activities. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7545.	1.2	8
13	Impairments of visually-guided reach plans after transcranial magnetic stimulation over the human medial posterior parietal cortex. <i>Journal of Vision</i> , 2021, 21, 2042.	0.1	0
14	Functional Connectivity at Rest between the Human Medial Posterior Parietal Cortex and the Primary Motor Cortex Detected by Paired-Pulse Transcranial Magnetic Stimulation. <i>Brain Sciences</i> , 2021, 11, 1357.	1.1	7
15	Bottom-up and top-down modulation of route selection in imitation. <i>Cognitive Neuropsychology</i> , 2021, 38, 515-530.	0.4	4
16	A Multiple Targeted Research Protocol for a Quasi-Experimental Trial in Primary School Children Based on an Active Break Intervention: The Imola Active Breaks (I-MOVE) Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6123.	1.2	7
17	Active Breaks: A Pilot and Feasibility Study to Evaluate the Effectiveness of Physical Activity Levels in a School Based Intervention in an Italian Primary School. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4351.	1.2	15
18	Remote home physical training for seniors: guidelines from the AAL-supported MOTION project. <i>European Journal of Ageing</i> , 2019, 16, 25-37.	1.2	8

#	ARTICLE	IF	CITATIONS
19	An observational study on sport-induced modulation of negative attitude towards disability. PLoS ONE, 2017, 12, e0187043.	1.1	2
20	One bout of open skill exercise improves cross-modal perception and immediate memory in healthy older adults who habitually exercise. PLoS ONE, 2017, 12, e0178739.	1.1	36
21	An observational study of implicit motor imagery using laterality recognition of the hand after stroke. Brain Injury, 2016, 30, 999-1004.	0.6	14
22	What boxing-related stimuli reveal about response behaviour. Journal of Sports Sciences, 2015, 33, 1019-1027.	1.0	16
23	STIMA: a short screening test for ideo-motor apraxia, selective for action meaning and bodily district. Neurological Sciences, 2015, 36, 977-984.	0.9	26
24	Route selection in action imitation: A matter of strategic choice?. Cortex, 2014, 57, 277-278.	1.1	11
25	Modulation of the Affordance Effect through Transfer of Learning. Quarterly Journal of Experimental Psychology, 2013, 66, 2295-2302.	0.6	15
26	Can object affordances impact on human social learning of tool use?. Behavioral and Brain Sciences, 2012, 35, 227-228.	0.4	2
27	Abstract and concrete phrases processing differentially modulates cortico-spinal excitability. Brain Research, 2012, 1488, 60-71.	1.1	50
28	Please Don't! The Automatic Extrapolation of Dangerous Intentions. PLoS ONE, 2012, 7, e49011.	1.1	8
29	Is access to the body structural description sensitive to a body part's significance for action and cognition? A study of the sidedness effect using feet. Experimental Brain Research, 2012, 218, 515-525.	0.7	16
30	Object Affordances Tune Observers' Prior Expectations about Tool-Use Behaviors. PLoS ONE, 2012, 7, e39629.	1.1	27
31	Hand processing depends on the implicit access to a spatially and bio-mechanically organized structural description of the body. Neuropsychologia, 2010, 48, 681-688.	0.7	18
32	Is the body in the eye of the beholder? Visual processing of bodies in individuals with anomalous anatomical sensory and motor features. Neuropsychologia, 2010, 48, 689-702.	0.7	17
33	The sense of body: A multidisciplinary approach to body representation. Neuropsychologia, 2010, 48, 643-644.	0.7	12
34	When Motor Attention Improves Selective Attention: The Dissociating Role of Saliency. Quarterly Journal of Experimental Psychology, 2010, 63, 1387-1397.	0.6	14
35	Moving hands, moving entities. Brain and Cognition, 2009, 70, 253-258.	0.8	8
36	Body image and body schema: The shared representation of body image and the role of dynamic body schema in perspective and imitation. Behavioral and Brain Sciences, 2007, 30, 221-222.	0.4	1

#	ARTICLE	IF	CITATIONS
37	Effect of learning on imitation of new actions: implications for a memory model. <i>Experimental Brain Research</i> , 2006, 173, 507-513.	0.7	18
38	Neuropsychological evidence for a strategic control of multiple routes in imitation. <i>Brain</i> , 2006, 130, 1111-1126.	3.7	153
39	Is Handedness Recognition Automatic? A Study Using a Simon-Like Paradigm.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2005, 31, 778-789.	0.7	19
40	Common and Differential Neural Mechanisms Supporting Imitation of Meaningful and Meaningless Actions. <i>Journal of Cognitive Neuroscience</i> , 2005, 17, 1420-1431.	1.1	163
41	Is Handedness Recognition Automatic? A Study Using a Simon-Like Paradigm.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2005, 31, 778-789.	0.7	25
42	A neuropsychological approach to motor control and imagery. <i>Behavioral and Brain Sciences</i> , 2004, 27, 419-419.	0.4	0
43	The Strategic Control of Multiple Routes in Imitation of Actions.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2004, 30, 1107-1116.	0.7	114
44	Imitation without awareness. <i>NeuroReport</i> , 2002, 13, 2531-2535.	0.6	13
45	Motor distal component and pragmatic representation of objects. <i>Cognitive Brain Research</i> , 2002, 14, 218-227.	3.3	14
46	Imitation of novel and well-known actions. <i>Experimental Brain Research</i> , 2002, 142, 425-433.	0.7	117
47	Hemispheric specialization in quantification processes. <i>Psychological Research</i> , 2001, 65, 57-63.	1.0	17
48	Do boxing athletes differ from controls in visually analysing opponent's postures? A pilot study tracking eye movements. , 0, , .		1
49	The positive impact of physical activity on working memory abilities: Evidence from a large Italian pre-adolescent sample. , 0, , .		0