Maria Luisa Rusconi

List of Publications by Year
in descending order

62	2,524	279487	189595
papers	citations	23 h-index	50 g-index

64	64	64	1607
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Spatial Navigation. , 2022, , 553-560.		1
2	Divergent thinking and the core executive functions: a state-of-the-art review. Cognitive Processing, 2022, 23, 341-366.	0.7	22
3	Action and emotion perception in Parkinsonâ€™s disease: A neuroimaging meta-analysis. NeuroImage: Clinical, 2022, 35, 103031.	1.4	2
4	The Controversial Effect of Age on Divergent Thinking Abilities: A Systematic Review. Journal of Creative Behavior, 2021, 55, 374-395.	1.6	19
5	The Effect of Psychological Symptoms on Divergent Thinking in Healthy Older Adults. Creativity Research Journal, 2021, 33, 302-310.	1.7	3
6	Divergent Thinking Abilities in Frontotemporal Dementia: A Mini-Review. Frontiers in Psychology, 2021, 12, 652543.	1.1	6
7	Developmental Topographical Disorientation With Concurrent Face Recognition Deficit: A Case Report. Frontiers in Psychiatry, 2021, 12, 654071.	1.3	3
8	Psychological predictors of poor weight loss following LSG: relevance of general psychopathology and impulsivity. Eating and Weight Disorders, 2020, 25, 1621-1629.	1.2	14
9	ERP correlates of cognitive control and food-related processing in normal weight and severely obese candidates for bariatric surgery: Data gathered using a newly designed Simon task. Biological Psychology, 2020, 149, 107804.	1.1	3
10	Viewing of figurative paintings affects pseudoneglect as measured by line bisection. Attention, Perception, and Psychophysics, 2020, 82, 3795-3803.	0.7	2
11	Hypomania, Depression, Euthymia: New Evidence in Parkinsonâ€™s Disease. Behavioural Neurology, 2020, 2020, 1-8.	1.1	5
12	Modulation of corticospinal excitability during paintings viewing: A TMS study. Neuropsychologia, 2020, 149, 107664.	0.7	6
13	The left posterior cerebellum is involved in orienting attention along the mental number line: An online-TMS study. Neuropsychologia, 2020, 143, 107497.	0.7	10
14	A Comparison of Divergent Thinking Abilities Between Healthy Elderly Subjects and MCI Patients: Preliminary Findings and Implications. Frontiers in Psychology, 2020, 11, 738.	1.1	8
15	Expectancy to Eat Modulates Cognitive Control and Attention Toward Irrelevant Food and Non-food Images in Healthy Starving Individuals. A Behavioral Study. Frontiers in Psychology, 2020, 11, 569867.	1.1	0
16	Valutazione delle abilitÃ creative: confronto fra un campione italiano di anziani sani e il campione normativo americano. Ricerche Di Psicologia, 2020, , 673-690.	0.2	0
17	The neural correlates of hedonic and eudaimonic happiness: An fMRI study. Neuroscience Letters, 2019, 712, 134491.	1.0	9
18	Associations Between the Apnea-Hypopnea Index During REM and NREM Sleep and Cognitive Functioning in a Cohort of Middle-Aged Adults. Journal of Clinical Sleep Medicine, 2019, 15, 965-971.	1.4	11

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19	Global cognitive profile and different components of reaction times in obstructive sleep apnea syndrome: Effects of continuous positive airway pressure over time. International Journal of Psychophysiology, 2018, 123, 121-126.	0.5	7
20	Alzheimer CafÃ©: an approach focused on Alzheimerâ€™s patients but with remarkable values on the quality of life of their caregivers. Aging Clinical and Experimental Research, 2018, 30, 767-774.	1.4	18
21	CREC: the role of serious games in improving flexibility in thinking in neuropsychological rehabilitation. British Journal of Educational Technology, 2018, 49, 717-727.	3.9	8
22	Cognitive and motor reaction times in obstructive sleep apnea syndrome: A study based on computerized measures. Brain and Cognition, 2017, 117, 26-32.	0.8	22
23	Obstructive sleep apnea and its controversial effects on cognition. Journal of Clinical and Experimental Neuropsychology, 2017, 39, 659-669.	0.8	23
24	Divergent Thinking in Parkinsonism: A Caseâ€“Control Study. Frontiers in Neurology, 2017, 8, 534.	1.1	7
25	Creative Thinking, Professional Artists, and Parkinsonâ€™s Disease. Journal of Parkinson's Disease, 2016, 6, 239-246.	1.5	16
26	The neural correlates of happiness: A review of PET and fMRI studies using autobiographical recall methods. Cognitive, Affective and Behavioral Neuroscience, 2016, 16, 383-392.	1.0	62
27	Spatial navigation in elderly healthy subjects, amnestic and non amnestic MCI patients. Journal of the Neurological Sciences, 2015, 359, 430-437.	0.3	34
28	Why Autobiographical Memories for Traumatic and Emotional Events Might Differ: Theoretical Arguments and Empirical Evidence. Journal of Psychology: Interdisciplinary and Applied, 2014, 148, 523-547.	0.9	12
29	Cognitive and behavioral deficits following bilateral thalamic stroke: A longitudinal study. Neurocase, 2014, 20, 501-509.	0.2	3
30	Investigating emotions in Parkinson's disease: what we know and what we still don't know. Frontiers in Psychology, 2013, 4, 336.	1.1	15
31	Long-Term Efficacy of Prism Adaptation on Spatial Neglect: Preliminary Results on Different Spatial Components. Scientific World Journal, The, 2012, 2012, 1-8.	0.8	21
32	Artistic productivity and creative thinking in Parkinsonâ€™s disease. European Journal of Neurology, 2012, 19, 468-472.	1.7	53
33	The transfer from survey (map-like) to route representations into Virtual Reality Mazes: effect of age and cerebral lesion. Journal of NeuroEngineering and Rehabilitation, 2011, 8, 6.	2.4	29
34	Long-lasting topographical disorientation in new environments. Journal of the Neurological Sciences, 2008, 273, 57-66.	0.3	10
35	The Use of Virtual Environments for Survey Spatial Ability Evaluation in Topographical Disorientation. Behavioural Neurology, 2008, 19, 81-85.	1.1	4
36	A lateralized bias in mental imagery: Evidence for representational pseudoneglect. Neuroscience Letters, 2007, 421, 259-263.	1.0	40

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37	A context-based interactive evaluation of neglect syndrome in virtual reality. , 2007, , .		1
38	A virtual reality extended neuropsychological assessment for topographical disorientation: a feasibility study. Journal of NeuroEngineering and Rehabilitation, 2007, 4, 26.	2.4	19
39	Arithmetic priming from neglected numbers. Cognitive Neuropsychology, 2006, 23, 227-239.	0.4	20
40	Computer-enhanced route and survey spatial knowledge assessment in clinical neuropsychology. , 2006, , .		3
41	A Lexical Stress Effect in Neglect Dyslexia.. Neuropsychology, 2004, 18, 135-140.	1.0	8
42	Is the intact side really intact? Perseverative responses in patients with unilateral neglect: a productive manifestation. Neuropsychologia, 2002, 40, 594-604.	0.7	89
43	Unilateral Neglect And Space Constancy During Passive Locomotion. Cortex, 1997, 33, 313-322.	1.1	25
44	Semantic amnesia without dementia: documentation of a case. Italian Journal of Neurological Sciences, 1997, 18, 167-171.	0.1	2
45	Modulation of neglect hemianesthesia by transcutaneous electrical stimulation. Journal of the International Neuropsychological Society, 1996, 2, 452-459.	1.2	38
46	Improvement of left visuo-spatial hemineglect by left-sided transcutaneous electrical stimulation. Neuropsychologia, 1995, 33, 73-82.	0.7	142
47	Analogical representation and language structure. Neuropsychologia, 1995, 33, 1565-1574.	0.7	16
48	Dissociation of Ophthalmokinetic and Melokinetic Attention in Unilateral Neglect. Cerebral Cortex, 1995, 5, 439-447.	1.6	58
49	Vestibular Stimulation, Spatial Hemineglect and Dysphasia. Selective Effects?. Cortex, 1995, 31, 589-593.	1.1	38
50	Anatomical correlates of visual and tactile extinction in humans: a clinical CT scan study.. Journal of Neurology, Neurosurgery and Psychiatry, 1994, 57, 464-470.	0.9	178
51	Challenging current accounts of unilateral neglect. Neuropsychologia, 1994, 32, 1431-1434.	0.7	108
52	Unilateral neglect in route description. Neuropsychologia, 1993, 31, 1255-1262.	0.7	38
53	EXPLORING SOMATOSENSORY HEMINEGLECT BY VESTIBULAR STIMULATION. Brain, 1993, 116, 756-756.	3.7	7
54	Exploring somatosensory hemineglect by vestibular stimulation. Brain, 1993, 116, 71-86.	3.7	219

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55	Hemianopia, hemianesthesia, and spatial neglect. Neurology, 1991, 41, 1918-1918.	1.5	86
56	Visual and Nonvisual Neglect After Unilateral Brain Lesions: Modulation by Visual Input. International Journal of Neuroscience, 1991, 61, 229-239.	0.8	38
57	Remission of somatoparaphrenic delusion through vestibular stimulation. Neuropsychologia, 1991, 29, 1029-1031.	0.7	207
58	Hemianesthesia, sensory neglect, and defective access to conscious experience. Neurology, 1991, 41, 650-652.	1.5	47
59	Perceptual and premotor factors of unilateral neglect. Neurology, 1990, 40, 1278-1278.	1.5	336
60	Temporary Remission of Left Hemianesthesia after Vestibular Stimulation. A Sensory Neglect Phenomenon. Cortex, 1990, 26, 123-131.	1.1	168
61	Break-Down of Perceptual Awareness in Unilateral Neglect. Cortex, 1990, 26, 643-649.	1.1	97
62	The Role of the Left Hemisphere in Decision-Making. Cortex, 1988, 24, 399-410.	1.1	28