Barbara Treccani

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1450507/publications.pdf

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32	979	623734	454955
papers	citations	14 h-index	30 g-index

40	40	40	1022
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cognitive Advantage in Bilingualism. Psychological Science, 2015, 26, 99-107.	3.3	491
2	Neglect Impairs Explicit Processing of the Mental Number Line. Frontiers in Human Neuroscience, 2012, 6, 125.	2.0	65
3	Spatial negative priming in bilingualism. Psychonomic Bulletin and Review, 2009, 16, 320-327.	2.8	47
4	Spatial coding of object typical size: evidence for a SNARC-like effect. Psychological Research, 2015, 79, 950-962.	1.7	41
5	Flanker and Simon effects interact at the response selection stage. Quarterly Journal of Experimental Psychology, 2009, 62, 1784-1804.	1.1	27
6	When co-action eliminates the Simon effect: disentangling the impact of co-actor's presence and task sharing on joint-task performance. Frontiers in Psychology, 2013, 4, 844.	2.1	27
7	Larger, smaller, odd or even? Task-specific effects of optokinetic stimulation on the mental number space. Journal of Cognitive Psychology, 2015, 27, 459-470.	0.9	27
8	Registered Replication Report on Fischer, Castel, Dodd, and Pratt (2003). Advances in Methods and Practices in Psychological Science, 2020, 3, 143-162.	9.4	27
9	Simon effect with and without awareness of the accessory stimulus.. Journal of Experimental Psychology: Human Perception and Performance, 2006, 32, 268-286.	0.9	23
10	Influence on Simon and SNARC effects of a nonspatial stimulus-response mapping: Between-task logical recoding.. Journal of Experimental Psychology: Human Perception and Performance, 2010, 36, 1239-1254.	0.9	22
11	Is judgement of line orientation selectively impaired in right brain damaged patients?. Neuropsychologia, 2005, 43, 598-608.	1.6	20
12	The measurement of leftâ€"right asymmetries in the Simon effect: A fine-grained analysis. Behavior Research Methods, 2007, 39, 50-61.	4.0	17
13	The Role of Brief Global Cognitive Tests and Neuropsychological Expertise in the Detection and Differential Diagnosis of Dementia. Frontiers in Aging Neuroscience, 2021, 13, 648310.	3.4	17
14	The Connection Is in the Data. Psychological Science, 2015, 26, 947-949.	3.3	15
15	How to cook a SNARC? Space may be the critical ingredient, after all: A comment on Fischer, Mills, and Shaki (2010). Brain and Cognition, 2011, 75, 310-315.	1.8	14
16	Sequential modulation of (bottomâ€"up) response activation and inhibition in a response conflict task: a single-pulse transcranial magnetic stimulation study. Psychological Research, 2018, 82, 771-786.	1.7	14
17	No matter who, no matter howâ€¦ and no matter whether the white matter matters. Why theories of bilingual advantage in executive functioning are so difficult to falsify. Cortex, 2015, 73, 349-351.	2.4	13
18	When task sharing reduces interference: evidence for division-of-labour in Stroop-like tasks. Psychological Research, 2020, 84, 327-342.	1.7	12

#	Article	IF	Citations
19	The need for a revised version of the Benton judgment of line orientation test. Journal of Clinical and Experimental Neuropsychology, 2011, 33, 249-256.	1.3	9
20	Dissociation between Awareness and Spatial Coding: Evidence from Unilateral Neglect. Journal of Cognitive Neuroscience, 2012, 24, 854-867.	2.3	8
21	The role of the sound of objects in object identification: evidence from picture naming. Frontiers in Psychology, 2014, 5, 1139.	2.1	8
22	Is cognitive control automatic? New insights from transcranial magnetic stimulation. Psychonomic Bulletin and Review, 2016, 23, 1624-1630.	2.8	7
23	Does Perceptual Simulation Explain Spatial Effects in Word Categorization?. Frontiers in Psychology, 2019, 10, 1102.	2.1	5
24	Compatibility between response position and either object typical size or semantic category: SNARC- and MARC-like effects in primary school children. Journal of Experimental Child Psychology, 2020, 189, 104682.	1.4	4
25	Spatial coding of word-initial letters: Evidence from a Simon-like task. Psychonomic Bulletin and Review, 2008, 15, 168-173.	2.8	3
26	The Neuropsychology of Feature Binding and Conscious Perception. Frontiers in Psychology, 2018, 9, 2606.	2.1	3
27	End-User Programming and Math Teachers: an Initial Study. , 2022, , .		3
28	Distinguishing Target From Distractor in Stroop, Pictureâ€“Word, and Wordâ€“Word Interference Tasks. Frontiers in Psychology, 2015, 6, 1858.	2.1	2
29	Semantic effects in the wordâ€“word interference task: a comment on Roelofs, Piai, and Schriefers (2013). Language, Cognition and Neuroscience, 2015, 30, 700-703.	1.2	2
30	Role of stimulus and response feature overlap in between-task logical recoding. Psychological Research, 2017, 81, 157-167.	1.7	2
31	Developmental Dyslexia, Reading Acquisition, and Statistical Learning: A Scepticâ€™s Guide. Brain Sciences, 2021, 11, 1143.	2.3	2
32	Spatial asymmetries undermine also the short forms of the Judgement of Line Orientation test.. Neuropsychology, 2019, 33, 301-308.	1.3	1