

Gijsbert Stoet

List of Publications by Year in descending order

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44
papers

3,738
citations

304743

22
h-index

302126

39
g-index

48
all docs

48
docs citations

48
times ranked

3122
citing authors

#	ARTICLE	IF	CITATIONS
1	Processing Speed Predicts Mean Performance in Task-Switching but Not Task-Switching Cost. <i>Psychological Reports</i> , 2023, 126, 1822-1846.	1.7	0
2	The relationship between reward context and inhibitory control, does it depend on BMI, maladaptive eating, and negative affect?. <i>BMC Psychology</i> , 2022, 10, 4.	2.1	5
3	What are the kids doing? Exploring young children's activities at home and relations with externally cued executive function and child temperament. <i>Developmental Science</i> , 2022, 25, .	2.4	12
4	Sex differences in adolescentsâ€™ occupational aspirations: Variations across time and place. <i>PLoS ONE</i> , 2022, 17, e0261438.	2.5	23
5	Inhibitory Performance in Smokers Relative to Nonsmokers When Exposed to Neutral, Smoking- and Money-Related Pictures. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2021, 11, 128.	2.1	0
6	Encountering non-Christian Chinese international students: cross-cultural adaptive practices of local Christian organisations in the UK. <i>Journal of Beliefs and Values</i> , 2020, 41, 305-321.	0.6	5
7	Sex-specific academic ability and attitude patterns in students across developed countries. <i>Intelligence</i> , 2020, 81, 101453.	3.0	13
8	Gender differences in the pathways to higher education. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 14073-14076.	7.1	46
9	The Gender-Equality Paradox Is Part of a Bigger Phenomenon: Reply to Richardson and Colleagues (2020). <i>Psychological Science</i> , 2020, 31, 342-344.	3.3	16
10	Ideological Blinders in the Study of Sex Differences in Participation in Science, Technology, Engineering, and Mathematics Fields. , 2020, , 175-183.		2
11	A systematic review and meta-analysis of the executive function-health behaviour relationship. <i>Health Psychology and Behavioral Medicine</i> , 2019, 7, 253-268.	1.8	29
12	The Challenges for Boys and Men in Twenty-First-Century Education. , 2019, , 25-45.		2
13	Target-Response Associations Can Produce Response-Congruency Effects Without Task-Switching Costs. <i>Frontiers in Psychology</i> , 2019, 10, 40.	2.1	6
14	A simplified approach to measuring national gender inequality. <i>PLoS ONE</i> , 2019, 14, e0205349.	2.5	34
15	Exploring individual differences in task switching. <i>Acta Psychologica</i> , 2019, 193, 80-95.	1.5	10
16	The Gender-Equality Paradox in Science, Technology, Engineering, and Mathematics Education. <i>Psychological Science</i> , 2018, 29, 581-593.	3.3	590
17	Sex differences in the Simon task help to interpret sex differences in selective attention. <i>Psychological Research</i> , 2017, 81, 571-581.	1.7	46
18	Students in countries with higher levels of religiosity perform lower in science and mathematics. <i>Intelligence</i> , 2017, 62, 71-78.	3.0	21

#	ARTICLE	IF	CITATIONS
19	PsyToolkit. Teaching of Psychology, 2017, 44, 24-31.	1.2	587
20	Commentary: Task-Switching in Pigeons: Associative Learning or Executive Control?. Frontiers in Psychology, 2017, 8, 1420.	2.1	5
21	Countries with Higher Levels of Gender Equality Show Larger National Sex Differences in Mathematics Anxiety and Relatively Lower Parental Mathematics Valuation for Girls. PLoS ONE, 2016, 11, e0153857.	2.5	99
22	Challenges for determining the causal effects between social behavior and testosterone. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E499-E499.	7.1	6
23	Sex differences in academic achievement are not related to political, economic, or social equality. Intelligence, 2015, 48, 137-151.	3.0	190
24	Are women better than men at multi-tasking?. BMC Psychology, 2013, 1, .	2.1	77
25	Relative Changes from Prior Reward Contingencies Can Constrain Brain Correlates of Outcome Monitoring. PLoS ONE, 2013, 8, e66350.	2.5	22
26	Sex Differences in Mathematics and Reading Achievement Are Inversely Related: Within- and Across-Nation Assessment of 10 Years of PISA Data. PLoS ONE, 2013, 8, e57988.	2.5	290
27	The role of executive control in tool use. Behavioral and Brain Sciences, 2012, 35, 240-241.	0.7	1
28	Can Stereotype Threat Explain the Gender Gap in Mathematics Performance and Achievement?. Review of General Psychology, 2012, 16, 93-102.	3.2	129
29	Task-switching abilities in children with autism spectrum disorder. European Journal of Developmental Psychology, 2011, 8, 244-260.	1.8	19
30	Sex differences in search and gathering skills. Evolution and Human Behavior, 2011, 32, 416-422.	2.2	32
31	PsyToolkit: A software package for programming psychological experiments using Linux. Behavior Research Methods, 2010, 42, 1096-1104.	4.0	553
32	Sex differences in the processing of flankers. Quarterly Journal of Experimental Psychology, 2010, 63, 633-638.	1.1	67
33	Neural correlates of executive control functions in the monkey. Trends in Cognitive Sciences, 2009, 13, 228-234.	7.8	103
34	Modification of response time variability in a decision-making task. NeuroReport, 2008, 19, 1321-1324.	1.2	1
35	Correlates of Stimulus-Response Congruence in the Posterior Parietal Cortex. Journal of Cognitive Neuroscience, 2007, 19, 194-203.	2.3	20
36	Dyslexia and attentional shifting. Neuroscience Letters, 2007, 427, 61-65.	2.1	19

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37	Extensive practice does not eliminate human switch costs. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2007, 7, 192-197.	2.0	45
38	Task-switching in Human and Nonhuman Primates: Understanding Rule Encoding and Control from Behavior to Single Neurons. , 2007, , 227-254.		1
39	Attentional set mixing: Effects on target selection and selective response activation. <i>Psychophysiology</i> , 2006, 43, 413-421.	2.4	17
40	Effects of the NMDA Antagonist Ketamine on Task-Switching Performance: Evidence for Specific Impairments of Executive Control. <i>Neuropsychopharmacology</i> , 2006, 31, 1675-1681.	5.4	58
41	Single Neurons in Posterior Parietal Cortex of Monkeys Encode Cognitive Set. <i>Neuron</i> , 2004, 42, 1003-1012.	8.1	186
42	Task preparation in macaque monkeys (<i>Macaca mulatta</i>). <i>Animal Cognition</i> , 2003, 6, 121-130.	1.8	23
43	Executive control and task-switching in monkeys. <i>Neuropsychologia</i> , 2003, 41, 1357-1364.	1.6	109
44	Action planning and the temporal binding of response codes.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 1999, 25, 1625-1640.	0.9	218