

# Daniel Voyer

## List of Publications by Year in descending order

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96  
papers

6,436  
citations

147801

31  
h-index

66911

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g-index

99  
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99  
docs citations

99  
times ranked

4773  
citing authors

#	ARTICLE	IF	CITATIONS
1	Identifying spatial effects in a lateralized duration estimation task. <i>Laterality</i> , 2022, 27, 190-220.	1.0	1
2	Emotional intelligence and romantic relationship satisfaction: A systematic review and meta-analysis. <i>Personality and Individual Differences</i> , 2022, 196, 111713.	2.9	4
3	Look to the future but remember the past: A commentary on Ocklenburg, Berretz, Packheiser, and Friedrich (2020). <i>Laterality</i> , 2021, 26, 298-302.	1.0	1
4	Sex differences in verbal working memory: A systematic review and meta-analysis.. <i>Psychological Bulletin</i> , 2021, 147, 352-398.	6.1	37
5	Picking up the pieces: Sex differences in mechanisms of curve tracing.. <i>Canadian Journal of Experimental Psychology</i> , 2021, 75, 387-392.	0.8	0
6	Systematic literature review of empirical studies on mental representations of programs. <i>Journal of Systems and Software</i> , 2020, 165, 110565.	4.5	6
7	Sex differences in tests of mental rotation: Direct manipulation of strategies with eye-tracking.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2020, 46, 871-889.	0.9	8
8	Sex differences in curve tracing.. <i>Canadian Journal of Experimental Psychology</i> , 2020, 74, 330-345.	0.8	1
9	A meta-analysis of sex differences in human navigation skills. <i>Psychonomic Bulletin and Review</i> , 2019, 26, 1503-1528.	2.8	108
10	Auditory semantic priming and the dichotic right ear advantage. <i>Brain and Cognition</i> , 2019, 135, 103575.	1.8	1
11	Implications for school achievement and causality: A commentary. <i>Social Science and Medicine</i> , 2019, 232, 33-35.	3.8	0
12	Expectation expands subjective duration for repeated stimuli by altering perception.. <i>Canadian Journal of Experimental Psychology</i> , 2019, 73, 231-241.	0.8	2
13	The effect of unimodal affective priming on dichotic emotion recognition. <i>Laterality</i> , 2018, 23, 517-537.	1.0	4
14	Photographs of real human figures: Item types and persistent sex differences in mental rotation. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 2411-2420.	1.1	6
15	Sex differences in visual-spatial working memory: A meta-analysis. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 307-334.	2.8	257
16	Timing and sex effects on the "Spatial Orientation Test": A World War II map reading test. <i>Spatial Cognition and Computation</i> , 2017, 17, 251-272.	1.2	2
17	Motor expertise and performance in spatial tasks: A meta-analysis. <i>Human Movement Science</i> , 2017, 54, 110-124.	1.4	79
18	Mental Rotation with Egocentric and Object-Based Transformations. <i>Quarterly Journal of Experimental Psychology</i> , 2017, 70, 2319-2330.	1.1	19

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19	Context, Contrast, and Tone of Voice in Auditory Sarcasm Perception. <i>Journal of Psycholinguistic Research</i> , 2016, 45, 29-53.	1.3	14
20	Introduction to the special issue on the legacy of M. P. Bryden. <i>Laterality</i> , 2016, 21, 283-290.	1.0	2
21	Sex differences in chronometric mental rotation with human bodies. <i>Psychological Research</i> , 2016, 80, 974-984.	1.7	33
22	Item type, occlusion, and gender differences in mental rotation. <i>Quarterly Journal of Experimental Psychology</i> , 2016, 69, 1530-1544.	1.1	7
23	Stereotype manipulation effects on math and spatial test performance: A meta-analysis. <i>Learning and Individual Differences</i> , 2016, 47, 103-116.	2.7	85
24	Detection of sarcastic speech: The role of the right hemisphere in ambiguity resolution. <i>Laterality</i> , 2016, 21, 549-567.	1.0	6
25	Brain laterality, depression and anxiety disorders: New findings for emotional and verbal dichotic listening in individuals at risk for depression. <i>Laterality</i> , 2016, 21, 525-548.	1.0	22
26	Laterality effects in cross-modal affective priming. <i>Laterality</i> , 2016, 21, 585-605.	1.0	4
27	Using Sarcasm to Compliment: Context, Intonation, and the Perception of Statements with a Negative Literal Meaning. <i>Journal of Psycholinguistic Research</i> , 2016, 45, 615-624.	1.3	4
28	Laterality, spatial abilities, and accident proneness. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2015, 37, 27-36.	1.3	12
29	Perceptual asymmetries in a time estimation task with emotional sounds. <i>Laterality</i> , 2015, 20, 211-231.	1.0	10
30	Strategies and pseudoneglect on luminance judgments: An eye-tracking investigation.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2014, 40, 1789-1798.	0.9	2
31	Gender differences in scholastic achievement: A meta-analysis.. <i>Psychological Bulletin</i> , 2014, 140, 1174-1204.	6.1	806
32	Spatial Abilities and Aging: A Meta-Analysis. <i>Experimental Aging Research</i> , 2014, 40, 395-425.	1.2	78
33	Response procedure, memory, and dichotic emotion recognition. <i>Brain and Cognition</i> , 2014, 85, 180-190.	1.8	8
34	Sex differences in the ability to recognise non-verbal displays of emotion: A meta-analysis. <i>Cognition and Emotion</i> , 2014, 28, 1164-1195.	2.0	321
35	Dimensional transformation in tests of spatial and environmental cognition. <i>Memory and Cognition</i> , 2013, 41, 1122-1131.	1.6	6
36	Bodies and occlusion: Item types, cognitive processes, and gender differences in mental rotation. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 801-815.	1.1	13

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37	Degree of handedness, emotion, and the perceived duration of auditory stimuli. <i>Laterality</i> , 2013, 18, 671-692.	1.0	9
38	Free-viewing laterality tasks: A multilevel meta-analysis.. <i>Neuropsychology</i> , 2012, 26, 551-567.	1.3	51
39	Response format, magnitude of laterality effects, and sex differences in laterality. <i>Laterality</i> , 2012, 17, 259-274.	1.0	4
40	Sex differences in the missing-letter effect: A question of reading or visual spatial skills?. <i>Learning and Individual Differences</i> , 2012, 22, 664-672.	2.7	1
41	The relation between childhood spatial activities and spatial abilities in adulthood. <i>Journal of Applied Developmental Psychology</i> , 2012, 33, 112-120.	1.7	48
42	Context and Intonation in the Perception of Sarcasm. <i>Metaphor and Symbol</i> , 2011, 26, 227-239.	1.0	49
43	Sex differences in dichotic listening. <i>Brain and Cognition</i> , 2011, 76, 245-255.	1.8	46
44	Perceptual asymmetries and stimulus dominance in dichotic listening with natural fricatives. <i>Journal of Phonetics</i> , 2011, 39, 246-252.	1.2	0
45	Time limits and gender differences on paper-and-pencil tests of mental rotation: a meta-analysis. <i>Psychonomic Bulletin and Review</i> , 2011, 18, 267-277.	2.8	137
46	Word frequency, familiarity, and laterality effects in a dichotic listening task. <i>Laterality</i> , 2011, 16, 313-332.	1.0	7
47	Perceptual asymmetries in the discrimination of brief auditory time intervals. <i>Laterality</i> , 2011, 16, 513-527.	1.0	7
48	Development of a Spatial Activity Questionnaire I: Items Identification. <i>Sex Roles</i> , 2010, 62, 89-99.	2.4	26
49	Subjective Auditory Features of Sarcasm. <i>Metaphor and Symbol</i> , 2010, 25, 227-242.	1.0	18
50	Item type and gender differences on the Mental Rotations Test. <i>Learning and Individual Differences</i> , 2010, 20, 469-472.	2.7	13
51	Response procedure and laterality effects in emotion recognition: Implications for models of dichotic listening. <i>Neuropsychologia</i> , 2009, 47, 23-29.	1.6	24
52	Dichotic listening with consonant-vowel pairs: The role of place of articulation and stimulus dominance. <i>Journal of Phonetics</i> , 2009, 37, 162-172.	1.2	17
53	Between- and within-ear congruency and laterality effects in an auditory semantic/emotional prosody conflict task. <i>Brain and Cognition</i> , 2009, 70, 201-208.	1.8	12
54	On the perception of sarcasm in dichotic listening.. <i>Neuropsychology</i> , 2008, 22, 390-399.	1.3	18

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55	Congruency, attentional set, and laterality effects with emotional words.. <i>Neuropsychology</i> , 2007, 21, 646-655.	1.3	12
56	Confidence and gender differences on the Mental Rotations Test. <i>Learning and Individual Differences</i> , 2007, 17, 181-186.	2.7	53
57	Fixation and attention control in lateralised target detection and free recall with words. <i>Laterality</i> , 2007, 12, 428-448.	1.0	4
58	Sex specificity of ventral anterior cingulate cortex suppression during a cognitive task. <i>Human Brain Mapping</i> , 2007, 28, 1206-1212.	3.6	19
59	A network approach to fMRI condition-dependent cognitive activation studies as applied to understanding sex differences. <i>Clinical Neuroscience Research</i> , 2007, 6, 391-398.	0.8	11
60	Gender differences in object location memory: A meta-analysis. <i>Psychonomic Bulletin and Review</i> , 2007, 14, 23-38.	2.8	209
61	The Relation between Computerized and Paper-and-Pencil Mental Rotation Tasks: A Validation Study. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2006, 28, 928-939.	1.3	58
62	Sex differences in mental rotation: Top-down versus bottom-up processing. <i>NeuroImage</i> , 2006, 32, 445-456.	4.2	115
63	Simultaneous masking in a dichotic emotion detection task. <i>Brain and Cognition</i> , 2006, 62, 68-73.	1.8	1
64	Type of items and the magnitude of gender differences on the Mental Rotations Test.. <i>Canadian Journal of Experimental Psychology</i> , 2006, 60, 91-100.	0.8	69
65	Attention, reliability, and validity of perceptual asymmetries in the fused dichotic words test. <i>Laterality</i> , 2005, 10, 545-561.	1.0	15
66	Reliability of non-verbal laterality effects in the visual modality. <i>Laterality</i> , 2005, 10, 37-50.	1.0	2
67	Material type and attention control in dichotic listening. <i>Laterality</i> , 2005, 10, 441-455.	1.0	3
68	Dichotic Target Detection with Words: A Modified Procedure. <i>Journal of Clinical and Experimental Neuropsychology</i> , 2005, 27, 400-411.	1.3	2
69	Gender differences on the mental rotations test: a factor analysis. <i>Acta Psychologica</i> , 2004, 117, 79-94.	1.5	45
70	Timing conditions and the magnitude of gender differences on the Mental Rotations Test. <i>Memory and Cognition</i> , 2004, 32, 72-82.	1.6	49
71	Reliability of laterality effects in a dichotic listening task with words and syllables. <i>Brain and Cognition</i> , 2004, 54, 266-267.	1.8	8
72	Reliability and magnitude of laterality effects in dichotic listening with exogenous cueing. <i>Brain and Cognition</i> , 2004, 55, 495-496.	1.8	3

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73	Compte-rendu de Perception et r��alit��: Une introduction � la psychologie des perceptions.. Canadian Psychology, 2004, 45, 250-252.	2.1	0
74	Word frequency and laterality effects in lexical decision: Right hemisphere mechanisms. Brain and Language, 2003, 87, 421-431.	1.6	8
75	Cross-modal correlation of auditory and visual language laterality tasks: A serendipitous finding. Brain and Cognition, 2003, 53, 393-397.	1.8	14
76	Reliability and magnitude of visual laterality effects: Further examination of the endogenous cueing procedure. Laterality, 2003, 8, 25-37.	1.0	4
77	The relation between spatial and mathematical abilities: Potential factors underlying suppression. International Journal of Psychology, 2003, 38, 11-23.	2.8	20
78	Reliability and magnitude of perceptual asymmetries in a dichotic word recognition task.. Neuropsychology, 2003, 17, 393-401.	1.3	32
79	On the Reliability of Laterality Effects in a Dichotic Emotion Recognition Task. Journal of Clinical and Experimental Neuropsychology, 2002, 24, 605-614.	1.3	20
80	Reliability of laterality effects in a dichotic listening task with nonverbal material. Brain and Cognition, 2002, 48, 602-6.	1.8	3
81	Reliability and Magnitude of Auditory Laterality Effects: The Influence of Attention. Brain and Cognition, 2001, 46, 397-413.	1.8	35
82	Gender Differences in Laterality on a Dichotic Task: The Influence of Report Strategies. Cortex, 2001, 37, 345-362.	2.4	5
83	Reliability and magnitude of visual laterality effects: The influence of attention. Laterality, 2001, 6, 315-336.	1.0	6
84	Reliability and magnitude of visual laterality effects: The influence of attention. Laterality, 2001, 6, 315-336.	1.0	4
85	The Relation Between Experience and Spatial Performance in Men and Women. Sex Roles, 2000, 43, 891-915.	2.4	90
86	On the Reliability and Validity of Noninvasive Laterality Measures. Brain and Cognition, 1998, 36, 209-236.	1.8	67
87	Mathematics, gender, spatial performance, and cerebral organization: A suppression effect in talented students. Roeper Review, 1998, 20, 251-258.	0.8	5
88	Scoring Procedure, Performance Factors, and Magnitude of Sex Differences in Spatial Performance. American Journal of Psychology, 1997, 110, 259.	0.3	46
89	The relation between mathematical achievement and gender differences in spatial abilities: A suppression effect.. Journal of Educational Psychology, 1996, 88, 563-571.	2.9	19
90	On the Magnitude of Laterality Effects and Sex Differences in Functional Laterality. Laterality, 1996, 1, 51-84.	1.0	210

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91	On the Magnitude of Laterality Effects and Sex Differences in Functional Laterality. <i>Laterality</i> , 1996, 1, 51-84.	1.0	169
92	Effect of Practice on Laterality in a Mental Rotation Task. <i>Brain and Cognition</i> , 1995, 29, 326-335.	1.8	34
93	Magnitude of sex differences in spatial abilities: A meta-analysis and consideration of critical variables.. <i>Psychological Bulletin</i> , 1995, 117, 250-270.	6.1	2,321
94	Masking and visual field effects on a lateralized rod-and-frame test.. <i>Canadian Journal of Experimental Psychology</i> , 1993, 47, 26-37.	0.8	21
95	Cognitive abilities in androgen-insensitive subjects: comparison with control males and females from the same kindred. <i>Clinical Endocrinology</i> , 1991, 34, 341-347.	2.4	84
96	Gender, level of spatial ability, and lateralization of mental rotation. <i>Brain and Cognition</i> , 1990, 13, 18-29.	1.8	84