

Jason D Forte

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

2,024
citations

394421

19
h-index

345221

36
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all docs

38
docs citations

38
times ranked

2522
citing authors

#	ARTICLE	IF	CITATIONS
1	Biomechanical and cognitive interactions during Visuo Motor Targeting Task. <i>Gait and Posture</i> , 2021, 86, 287-291.	1.4	3
2	Spatial complexity facilitates ordinal mapping with a novel symbol set. <i>PLoS ONE</i> , 2020, 15, e0230559.	2.5	0
3	Enumeration strategy differences revealed by saccade-terminated eye tracking. <i>Cognition</i> , 2020, 198, 104204.	2.2	5
4	The Importance of Ordinal Information in Interpreting Number/Letter Line Data. <i>Frontiers in Psychology</i> , 2019, 10, 692.	2.1	5
5	Implications of Change/Stability Patterns in Children's Non-symbolic and Symbolic Magnitude Judgment Abilities Over One Year: A Latent Transition Analysis. <i>Frontiers in Psychology</i> , 2019, 10, 441.	2.1	0
6	Rivalry Onset in and around the Fovea: The Role of Visual Field Location and Eye Dominance on Perceptual Dominance Bias. <i>Vision (Switzerland)</i> , 2019, 3, 51.	1.2	3
7	Cognitive load effects on early visual perceptual processing. <i>Attention, Perception, and Psychophysics</i> , 2018, 80, 929-950.	1.3	9
8	Taking a(c)count of eye movements: Multiple mechanisms underlie fixations during enumeration. <i>Journal of Vision</i> , 2017, 17, 16.	0.3	8
9	Regulate devices for brain stimulation. <i>Nature</i> , 2016, 533, 179-179.	27.8	5
10	Effects of a common transcranial direct current stimulation (tDCS) protocol on motor evoked potentials found to be highly variable within individuals over 9 testing sessions. <i>Experimental Brain Research</i> , 2016, 234, 2629-2642.	1.5	85
11	Cognitive factors affecting children's nonsymbolic and symbolic magnitude judgment abilities: A latent profile analysis. <i>Journal of Experimental Child Psychology</i> , 2016, 152, 173-191.	1.4	14
12	No significant effect of transcranial direct current stimulation (tDCS) found on simple motor reaction time comparing 15 different stimulation protocols. <i>Neuropsychologia</i> , 2016, 91, 544-552.	1.6	58
13	Effects of transcranial direct current stimulation on motor evoked potential amplitude are neither reliable nor significant within individuals over 9 separate testing sessions. <i>Brain Stimulation</i> , 2015, 8, 318.	1.6	6
14	Quantitative Review Finds No Evidence of Cognitive Effects in Healthy Populations From Single-session Transcranial Direct Current Stimulation (tDCS). <i>Brain Stimulation</i> , 2015, 8, 535-550.	1.6	515
15	Deviating to the right: Using eyetracking to study the role of attention in navigation asymmetries. <i>Attention, Perception, and Psychophysics</i> , 2015, 77, 830-843.	1.3	10
16	Evidence that transcranial direct current stimulation (tDCS) generates little-to-no reliable neurophysiologic effect beyond MEP amplitude modulation in healthy human subjects: A systematic review. <i>Neuropsychologia</i> , 2015, 66, 213-236.	1.6	441
17	Transcranial direct current stimulation: five important issues we aren't discussing (but probably) Tj ETQq1 1 0.784314 rgBT /Overlock	2.5	322
18	Close to me: the effect of asymmetrical environments on spatial attention. <i>Ergonomics</i> , 2014, 57, 876-885.	2.1	16

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19	Spatial limitations of fast temporal segmentation are best modeled by V1 receptive fields. <i>Journal of Vision</i> , 2013, 13, 23-23.	0.3	7
20	The relationship between vertical stimulation and horizontal attentional asymmetries. <i>Quarterly Journal of Experimental Psychology</i> , 2012, 65, 2384-2396.	1.1	15
21	Predicting Perceptual Decision Biases from Early Brain Activity. <i>Journal of Neuroscience</i> , 2012, 32, 12488-12498.	3.6	99
22	Near, yet so far: The effect of pictorial cues on spatial attention. <i>Brain and Cognition</i> , 2011, 76, 349-352.	1.8	9
23	Onset rivalry: the initial dominance phase is independent of ongoing perceptual alternations. <i>Frontiers in Human Neuroscience</i> , 2011, 5, 140.	2.0	36
24	Color and Luminance Influence, but Can Not Explain, Binocular Rivalry Onset Bias. <i>PLoS ONE</i> , 2011, 6, e18978.	2.5	20
25	Transmission of colour and acuity signals by parvocellular cells in marmoset monkeys. <i>Journal of Physiology</i> , 2011, 589, 2795-2812.	2.9	32
26	Left of centre: asymmetries for the horizontal vertical line illusion. <i>Psychological Research</i> , 2011, 75, 435-443.	1.7	7
27	Receptive field asymmetries produce color-dependent direction selectivity in primate lateral geniculate nucleus. <i>Journal of Vision</i> , 2010, 10, 1-1.	0.3	32
28	Summation of Visual Motion across Eye Movements Reflects a Nonspatial Decision Mechanism. <i>Journal of Neuroscience</i> , 2010, 30, 9821-9830.	3.6	26
29	Wavelet analysis reveals dynamics of rat oscillatory potentials. <i>Journal of Neuroscience Methods</i> , 2008, 169, 191-200.	2.5	27
30	Cortical representation of color is binocular. <i>Journal of Vision</i> , 2008, 8, 6.	0.3	21
31	Contribution of chromatic aberrations to color signals in the primate visual system. <i>Journal of Vision</i> , 2006, 6, 1.	0.3	23
32	Spatial coding and response redundancy in parallel visual pathways of the marmoset <i>Callithrix jacchus</i> . <i>Visual Neuroscience</i> , 2005, 22, 479-491.	1.0	23
33	Inter-ocular transfer of the tilt illusion shows that monocular orientation mechanisms are colour selective. <i>Vision Research</i> , 2005, 45, 2715-2721.	1.4	25
34	Colour and luminance selectivity of spatial and temporal interactions in orientation perception. <i>Vision Research</i> , 2003, 43, 2885-2893.	1.4	22
35	Residual eye-movements in macaque and their effects on visual responses of neurons. <i>Visual Neuroscience</i> , 2002, 19, 31-38.	1.0	15
36	Binocular integration of partially occluded surfaces. <i>Vision Research</i> , 2002, 42, 1225-1235.	1.4	23

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37	Influence of chromaticity on vernier and stereo acuity. <i>Journal of Vision</i> , 2002, 2, 6.	0.3	21
38	Spatial limitations of temporal segmentation. <i>Vision Research</i> , 1999, 39, 4052-4061.	1.4	36