

Joshua Carp

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

2,408
citations

361045
20
h-index

525886
27
g-index

27
all docs

27
docs citations

27
times ranked

3616
citing authors

#	ARTICLE	IF	CITATIONS
1	The secret lives of experiments: Methods reporting in the fMRI literature. <i>NeuroImage</i> , 2012, 63, 289-300.	2.1	426
2	On the Plurality of (Methodological) Worlds: Estimating the Analytic Flexibility of fMRI Experiments. <i>Frontiers in Neuroscience</i> , 2012, 6, 149.	1.4	305
3	Age differences in neural distinctiveness revealed by multi-voxel pattern analysis. <i>NeuroImage</i> , 2011, 56, 736-743.	2.1	189
4	Optimizing the order of operations for movement scrubbing: Comment on Power et al.. <i>NeuroImage</i> , 2013, 76, 436-438.	2.1	160
5	Neural Broadening or Neural Attenuation? Investigating Age-Related Dedifferentiation in the Face Network in a Large Lifespan Sample. <i>Journal of Neuroscience</i> , 2012, 32, 2154-2158.	1.7	152
6	Alpha power is influenced by performance errors. <i>Psychophysiology</i> , 2009, 46, 336-343.	1.2	139
7	Neural Specificity Predicts Fluid Processing Ability in Older Adults. <i>Journal of Neuroscience</i> , 2010, 30, 9253-9259.	1.7	119
8	Age-Related Neural Dedifferentiation in the Motor System. <i>PLoS ONE</i> , 2011, 6, e29411.	1.1	115
9	Age Differences in the Neural Representation of Working Memory Revealed by Multi-Voxel Pattern Analysis. <i>Frontiers in Human Neuroscience</i> , 2010, 4, 217.	1.0	95
10	Neural Responses to Exclusion Predict Susceptibility to Social Influence. <i>Journal of Adolescent Health</i> , 2014, 54, S22-S31.	1.2	87
11	Error-Monitoring Ability Predicts Daily Stress Regulation. <i>Psychological Science</i> , 2008, 19, 702-708.	1.8	77
12	Neural responses to infants linked with behavioral interactions and testosterone in fathers. <i>Biological Psychology</i> , 2012, 91, 302-306.	1.1	70
13	Variations of response time in a selective attention task are linked to variations of functional connectivity in the attentional network. <i>NeuroImage</i> , 2011, 54, 541-549.	2.1	69
14	Buffering Social Influence: Neural Correlates of Response Inhibition Predict Driving Safety in the Presence of a Peer. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 83-95.	1.1	64
15	Age-Related Declines in Occipital GABA are Associated with Reduced Fluid Processing Ability. <i>Academic Radiology</i> , 2019, 26, 1053-1061.	1.3	57
16	Error detection and posterror behavior in depressed undergraduates.. <i>Emotion</i> , 2008, 8, 58-67.	1.5	49
17	Anxiety and error monitoring: Increased error sensitivity or altered expectations?. <i>Brain and Cognition</i> , 2007, 64, 247-256.	0.8	40
18	Conditional differences in mean reaction time explain effects of response congruency, but not accuracy, on posterior medial frontal cortex activity. <i>Frontiers in Human Neuroscience</i> , 2010, 4, 231.	1.0	38

#	ARTICLE	IF	CITATIONS
19	Perceived similarity and neural mirroring: Evidence from vicarious error processing. <i>Social Neuroscience</i> , 2009, 4, 85-96.	0.7	37
20	Removing the effect of response time on brain activity reveals developmental differences in conflict processing in the posterior medial prefrontal cortex. <i>NeuroImage</i> , 2012, 59, 853-860.	2.1	25
21	The Congruency Effect in the Posterior Medial Frontal Cortex Is More Consistent with Time on Task than with Response Conflict. <i>PLoS ONE</i> , 2013, 8, e62405.	1.1	23
22	The influence of response conflict on voluntary task switching: a novel test of the conflict monitoring model. <i>Psychological Research</i> , 2012, 76, 60-73.	1.0	21
23	Trouble crossing the bridge: Altered interhemispheric communication of emotional images in anxiety.. <i>Emotion</i> , 2008, 8, 684-692.	1.5	20
24	Better living through transparency: Improving the reproducibility of fMRI results through comprehensive methods reporting. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2013, 13, 660-666.	1.0	17
25	Congruency sequence effects are driven by previous-trial congruency, not previous-trial response conflict. <i>Frontiers in Psychology</i> , 2013, 4, 587.	1.1	9
26	Human Learning Improves Machine Learning: Neural and Computational Mechanisms of Perceptual Training. <i>Journal of Neuroscience</i> , 2011, 31, 3937-3938.	1.7	3
27	Neural Congruency Effects in the Multi-Source Interference Task Vanish in Healthy Youth after Controlling for Conditional Differences in Mean RT. <i>PLoS ONE</i> , 2013, 8, e60710.	1.1	2