Joshua Carp

List of Publications by Year
in descending order

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	Age-Related Declines in Occipital GABA are Associated with Reduced Fluid Processing Ability. Academic Radiology, 2019, 26, 1053-1061.	1.3	57
2	Buffering Social Influence: Neural Correlates of Response Inhibition Predict Driving Safety in the Presence of a Peer. Journal of Cognitive Neuroscience, 2015, 27, 83-95.	1.1	64
3	Neural Responses to Exclusion Predict Susceptibility to Social Influence. Journal of Adolescent Health, 2014, 54, S22-S31.	1.2	87
4	Better living through transparency: Improving the reproducibility of fMRI results through comprehensive methods reporting. Cognitive, Affective and Behavioral Neuroscience, 2013, 13, 660-666.	1.0	17
5	Optimizing the order of operations for movement scrubbing: Comment on Power et al.. NeuroImage, 2013, 76, 436-438.	2.1	160
6	Congruency sequence effects are driven by previous-trial congruency, not previous-trial response conflict. Frontiers in Psychology, 2013, 4, 587.	1.1	9
7	Neural Congruency Effects in the Multi-Source Interference Task Vanish in Healthy Youth after Controlling for Conditional Differences in Mean RT. PLoS ONE, 2013, 8, e60710.	1.1	2
8	The Congruency Effect in the Posterior Medial Frontal Cortex Is More Consistent with Time on Task than with Response Conflict. PLoS ONE, 2013, 8, e62405.	1.1	23
9	Neural Broadening or Neural Attenuation? Investigating Age-Related Dedifferentiation in the Face Network in a Large Lifespan Sample. Journal of Neuroscience, 2012, 32, 2154-2158.	1.7	152
10	Neural responses to infants linked with behavioral interactions and testosterone in fathers. Biological Psychology, 2012, 91, 302-306.	1.1	70
11	Removing the effect of response time on brain activity reveals developmental differences in conflict processing in the posterior medial prefrontal cortex. NeuroImage, 2012, 59, 853-860.	2.1	25
12	The secret lives of experiments: Methods reporting in the fMRI literature. NeuroImage, 2012, 63, 289-300.	2.1	426
13	On the Plurality of (Methodological) Worlds: Estimating the Analytic Flexibility of fMRI Experiments. Frontiers in Neuroscience, 2012, 6, 149.	1.4	305
14	The influence of response conflict on voluntary task switching: a novel test of the conflict monitoring model. Psychological Research, 2012, 76, 60-73.	1.0	21
15	Age differences in neural distinctiveness revealed by multi-voxel pattern analysis. NeuroImage, 2011, 56, 736-743.	2.1	189
16	Variations of response time in a selective attention task are linked to variations of functional connectivity in the attentional network. NeuroImage, 2011, 54, 541-549.	2.1	69
17	Human Learning Improves Machine Learning: Neural and Computational Mechanisms of Perceptual Training. Journal of Neuroscience, 2011, 31, 3937-3938.	1.7	3
18	Age-Related Neural Dedifferentiation in the Motor System. PLoS ONE, 2011, 6, e29411.	1.1	115

#	Article	IF	Citations
19	Age Differences in the Neural Representation of Working Memory Revealed by Multi-Voxel Pattern Analysis. Frontiers in Human Neuroscience, 2010, 4, 217.	1.0	95
20	Conditional differences in mean reaction time explain effects of response congruency, but not accuracy, on posterior medial frontal cortex activity. Frontiers in Human Neuroscience, 2010, 4, 231.	1.0	38
21	Neural Specificity Predicts Fluid Processing Ability in Older Adults. Journal of Neuroscience, 2010, 30, 9253-9259.	1.7	119
22	Alpha power is influenced by performance errors. Psychophysiology, 2009, 46, 336-343.	1.2	139
23	Perceived similarity and neural mirroring: Evidence from vicarious error processing. Social Neuroscience, 2009, 4, 85-96.	0.7	37
24	Error-Monitoring Ability Predicts Daily Stress Regulation. Psychological Science, 2008, 19, 702-708.	1.8	77
25	Error detection and posterror behavior in depressed undergraduates.. Emotion, 2008, 8, 58-67.	1.5	49
26	Trouble crossing the bridge: Altered interhemispheric communication of emotional images in anxiety.. Emotion, 2008, 8, 684-692.	1.5	20
27	Anxiety and error monitoring: Increased error sensitivity or altered expectations?. Brain and Cognition, 2007, 64, 247-256.	0.8	40