

Carla L Harenski

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

1,708
citations

471509

17
h-index

434195

31
g-index

33
all docs

33
docs citations

33
times ranked

1728
citing authors

#	ARTICLE	IF	CITATIONS
1	An fMRI study of affective perspective taking in individuals with psychopathy: imagining another in pain does not evoke empathy. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 489.	2.0	264
2	Neuroprediction of future rearrest. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 6223-6228.	7.1	219
3	Neural correlates of regulating negative emotions related to moral violations. <i>NeuroImage</i> , 2006, 30, 313-324.	4.2	216
4	Aberrant neural processing of moral violations in criminal psychopaths.. <i>Journal of Abnormal Psychology</i> , 2010, 119, 863-874.	1.9	196
5	Neuroticism and psychopathy predict brain activation during moral and nonmoral emotion regulation. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2009, 9, 1-15.	2.0	103
6	Gender differences in neural mechanisms underlying moral sensitivity. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 313-321.	3.0	100
7	Machine learning of brain gray matter differentiates sex in a large forensic sample. <i>Human Brain Mapping</i> , 2019, 40, 1496-1506.	3.6	95
8	Aberrant functional network connectivity in psychopathy from a large (<i>N</i>=985) forensic sample. <i>Human Brain Mapping</i> , 2018, 39, 2624-2634.	3.6	51
9	A functional imaging investigation of moral deliberation and moral intuition. <i>NeuroImage</i> , 2010, 49, 2707-2716.	4.2	50
10	Socioemotional processing of morally laden behavior and their consequences on others in forensic psychopaths. <i>Human Brain Mapping</i> , 2015, 36, 2015-2026.	3.6	50
11	Neural correlates of moral and non-moral emotion in female psychopathy. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 741.	2.0	49
12	Increased Frontotemporal Activation During Pain Observation in Sexual Sadism. <i>Archives of General Psychiatry</i> , 2012, 69, 283.	12.3	47
13	Neural processing of moral violations among incarcerated adolescents with psychopathic traits. <i>Developmental Cognitive Neuroscience</i> , 2014, 10, 181-189.	4.0	36
14	Resting-state fMRI dynamic functional network connectivity and associations with psychopathy traits. <i>NeuroImage: Clinical</i> , 2019, 24, 101970.	2.7	33
15	Age of gray matters: Neuroprediction of recidivism. <i>NeuroImage: Clinical</i> , 2018, 19, 813-823.	2.7	32
16	Neural development of mentalizing in moral judgment from adolescence to adulthood. <i>Developmental Cognitive Neuroscience</i> , 2012, 2, 162-173.	4.0	29
17	Reactive aggression in psychopathy and the role of frustration: Susceptibility, experience, and control. <i>British Journal of Psychology</i> , 2010, 101, 401-406.	2.3	21
18	Distinct neuronal patterns of positive and negative moral processing in psychopathy. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 1074-1085.	2.0	17

#	ARTICLE	IF	CITATIONS
19	Abnormal frontostriatal activity in recently abstinent cocaine users during implicit moral processing. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 565.	2.0	16
20	Source-based morphometry reveals gray matter differences related to suicidal behavior in criminal offenders. <i>Brain Imaging and Behavior</i> , 2020, 14, 1-9.	2.1	14
21	Hemispheric Asymmetries during Processing of Immoral Stimuli. <i>Frontiers in Evolutionary Neuroscience</i> , 2010, 2, 110.	3.7	13
22	Psychopathy is associated with shifts in the organization of neural networks in a large incarcerated male sample. <i>NeuroImage: Clinical</i> , 2019, 24, 102083.	2.7	12
23	Psychopathy is associated with fear-specific reductions in neural activity during affective perspective-taking. <i>NeuroImage</i> , 2020, 223, 117342.	4.2	10
24	Neural responses to morally laden interactions in female inmates with psychopathy. <i>NeuroImage: Clinical</i> , 2021, 30, 102645.	2.7	10
25	Functional connectivity during affective mentalizing in criminal offenders with psychotic disorders: Associations with clinical symptoms. <i>Psychiatry Research - Neuroimaging</i> , 2018, 271, 91-99.	1.8	8
26	Brain gray matter differences among forensic psychiatric patients with psychosis and incarcerated individuals without psychosis: A source-based morphometry study. <i>NeuroImage: Clinical</i> , 2021, 30, 102673.	2.7	7
27	Neural Correlates of Moral Judgment in Criminal Offenders with Sadistic Traits. <i>Archives of Sexual Behavior</i> , 2021, 50, 2163-2171.	1.9	3
28	Anomalous moral intuitions in juvenile offenders with psychopathic traits. <i>Journal of Research in Personality</i> , 2020, 86, 103962.	1.7	3
29	Widespread and interrelated gray matter reductions in child sexual offenders with and without pedophilia: Evidence from a multivariate structural MRI study. <i>Psychiatry and Clinical Neurosciences</i> , 2021, 75, 331-340.	1.8	2
30	Hormonal response to perceived emotional distress in incarcerated men with sexual sadism. <i>Personality and Individual Differences</i> , 2022, 184, 111180.	2.9	1
31	Psychopathic traits modulate functional connectivity during pain perception and perspective-taking in female inmates. <i>NeuroImage: Clinical</i> , 2022, 34, 102984.	2.7	1
32	Affective and interpersonal psychopathic traits associated with reduced corpus callosum volume among male inmates – RETRACTED. <i>Psychological Medicine</i> , 2019, 49, 1401-1408.	4.5	0
33	Reduced endorsement of specific moral foundations in incarcerated adult women with elevated psychopathic traits. <i>Personality and Individual Differences</i> , 2021, 181, 110998.	2.9	0