Abigail A Marsh

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/303825/publications.pdf

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58	4,338	186265	206112
papers	citations	28 h-index	48 g-index

60	60	60	4171
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Reduced Amygdala Response to Fearful Expressions in Children and Adolescents With Callous-Unemotional Traits and Disruptive Behavior Disorders. American Journal of Psychiatry, 2008, 165, 712-720.	7.2	713
2	Deficits in facial affect recognition among antisocial populations: A meta-analysis. Neuroscience and Biobehavioral Reviews, 2008, 32, 454-465.	6.1	685
3	The Effects of Fear and Anger Facial Expressions on Approach- and Avoidance-Related Behaviors.. Emotion, 2005, 5, 119-124.	1.8	432
4	Oxytocin improves specific recognition of positive facial expressions. Psychopharmacology, 2010, 209, 225-232.	3.1	280
5	Mediation of the Relationship Between Callous-Unemotional Traits and Proactive Aggression by Amygdala Response to Fear Among Children With Conduct Problems. JAMA Psychiatry, 2014, 71, 627.	11.0	233
6	Nonverbal â€œAccentsâ€• Psychological Science, 2003, 14, 373-376.	3.3	210
7	Empathic responsiveness in amygdala and anterior cingulate cortex in youths with psychopathic traits. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2013, 54, 900-910.	5.2	209
8	Neural and cognitive characteristics of extraordinary altruists. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 15036-15041.	7.1	161
9	Reduced amygdalaâ€“orbitofrontal connectivity during moral judgments in youths with disruptive behavior disorders and psychopathic traits. Psychiatry Research - Neuroimaging, 2011, 194, 279-286.	1.8	140
10	The Reliability and Validity of the Inventory of Callous Unemotional Traits: A Meta-Analytic Review. Assessment, 2020, 27, 57-71.	3.1	100
11	Adolescents with psychopathic traits report reductions in physiological responses to fear. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2011, 52, 834-841.	5.2	79
12	The influence of oxytocin administration on responses to infant faces and potential moderation by OXTR genotype. Psychopharmacology, 2012, 224, 469-476.	3.1	77
13	When psychopathy impairs moral judgments: neural responses during judgments about causing fear. Social Cognitive and Affective Neuroscience, 2014, 9, 3-11.	3.0	71
14	The Caring Continuum: Evolved Hormonal and Proximal Mechanisms Explain Prosocial and Antisocial Extremes. Annual Review of Psychology, 2019, 70, 347-371.	17.7	60
15	Social discounting and distance perceptions in costly altruism. Nature Human Behaviour, 2017, 1, .	12.0	49
16	The impact of autism spectrum disorder and alexithymia on judgments of moral acceptability.. Journal of Abnormal Psychology, 2015, 124, 589-595.	1.9	47
17	Neural, cognitive, and evolutionary foundations of human altruism. Wiley Interdisciplinary Reviews: Cognitive Science, 2016, 7, 59-71.	2.8	47
18	Oxytocin and the Neurobiology of Prosocial Behavior. Neuroscientist, 2021, 27, 604-619.	3.5	46

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19	Larger than Life: Humans' Nonverbal Status Cues Alter Perceived Size. PLoS ONE, 2009, 4, e5707.	2.5	46
20	The neural substrates of action identification. Social Cognitive and Affective Neuroscience, 2010, 5, 392-403.	3.0	45
21	Psychopathy and fear: Specific impairments in judging behaviors that frighten others.. Emotion, 2012, 12, 892-898.	1.8	44
22	What can we learn about emotion by studying psychopathy?. Frontiers in Human Neuroscience, 2013, 7, 181.	2.0	42
23	Is costly punishment altruistic? Exploring rejection of unfair offers in the Ultimatum Game in real-world altruists. Scientific Reports, 2016, 6, 18974.	3.3	41
24	Reduced social distancing early in the COVID-19 pandemic is associated with antisocial behaviors in an online United States sample. PLoS ONE, 2021, 16, e0244974.	2.5	39
25	Distinct neural activation patterns underlie economic decisions in high and low psychopathy scorers. Social Cognitive and Affective Neuroscience, 2014, 9, 1099-1107.	3.0	37
26	Psychopathic traits are associated with cortical and subcortical volume alterations in healthy individuals. Social Cognitive and Affective Neuroscience, 2015, 10, 1693-1704.	3.0	35
27	Why do fearful facial expressions elicit behavioral approach? Evidence from a combined approach-avoidance implicit association test.. Emotion, 2015, 15, 223-231.	1.8	34
28	Serotonin Transporter Genotype (5-HTTLPR) Predicts Utilitarian Moral Judgments. PLoS ONE, 2011, 6, e25148.	2.5	30
29	Extraordinary Altruists Exhibit Enhanced Selfâ€“Other Overlap in Neural Responses to Distress. Psychological Science, 2018, 29, 1631-1641.	3.3	29
30	Understanding amygdala responsiveness to fearful expressions through the lens of psychopathy and altruism. Journal of Neuroscience Research, 2016, 94, 513-525.	2.9	28
31	Callous and uncaring traits are associated with reductions in amygdala volume among youths with varying levels of conduct problems. Psychological Medicine, 2019, 49, 1449-1458.	4.5	27
32	Emotion and personal space: Neural correlates of approachâ€avoidance tendencies to different facial expressions as a function of coldhearted psychopathic traits. Human Brain Mapping, 2017, 38, 1492-1506.	3.6	25
33	Donâ€™t stand so close to me: psychopathy and the regulation of interpersonal distance. Frontiers in Human Neuroscience, 2014, 7, 907.	2.0	24
34	Externalizing behavior severity in youths with callousâ€“unemotional traits corresponds to patterns of amygdala activity and connectivity during judgments of causing fear. Development and Psychopathology, 2018, 30, 191-201.	2.3	20
35	Increased similarity of neural responses to experienced and empathic distress in costly altruism. Scientific Reports, 2019, 9, 10774.	3.3	19
36	Global Variation in Subjective Well-Being Predicts Seven Forms of Altruism. Psychological Science, 2021, 32, 1247-1261.	3.3	19

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37	Impact of Psychopathy on Moral Judgments about Causing Fear and Physical Harm. PLoS ONE, 2015, 10, e0125708.	2.5	15
38	Amygdalaâ€“midbrain connectivity indicates a role for the mammalian parental care system in human altruism. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20171731.	2.6	14
39	A feature-based network analysis and fMRI meta-analysis reveal three distinct types of prosocial decisions. Social Cognitive and Affective Neuroscience, 2021, 16, 1214-1233.	3.0	13
40	Empathic emotion regulation in prosocial behaviour and altruism. Cognition and Emotion, 2020, 34, 1532-1548.	2.0	10
41	Mapping neural activity patterns to contextualized fearful facial expressions onto callous-unemotional (CU) traits: intersubject representational similarity analysis reveals less variation among high-CU adolescents. Personality Neuroscience, 2020, 3, e12.	1.6	10
42	Power Plays. Social Psychological and Personality Science, 2014, 5, 684-690.	3.9	9
43	Activation in bed nucleus of the stria terminalis (BNST) corresponds to everyday helping. Cortex, 2020, 127, 67-77.	2.4	9
44	Emotion recognition impairments and social well-being following right-hemisphere stroke. Neuropsychological Rehabilitation, 2022, 32, 1337-1355.	1.6	7
45	The role of prospection in altruistic bone marrow donation decisions.. Health Psychology, 2020, 39, 316-324.	1.6	7
46	Reduced Multivoxel Pattern Similarity of Vicarious Neural Pain Responses in Psychopathy. Journal of Personality Disorders, 2020, 34, 628-649.	1.4	6
47	Maladaptive Fearlessness: An Examination of the Association Between Subjective Fear Experience and Antisocial Behaviors Linked With Callous Unemotional Traits. Journal of Personality Disorders, 2021, 35, 1-18.	1.4	5
48	Bilateral amygdala damage linked to impaired ability to predict others' fear but preserved moral judgements about causing others fear. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20202651.	2.6	3
49	Getting our Affect Together: Shared Representations as the Core of Empathy. Emotion Review, 0, , 175407392211070.	3.4	1
50	When viewing empathy-eliciting scenarios, incarcerated men with high psychopathy display differences in brain activity compared with those with low psychopathy. Evidence-Based Mental Health, 2013, 16, 96-96.	4.5	0
51	The role of adolescence in geographic variation in violent aggression. Behavioral and Brain Sciences, 2017, 40, e90.	0.7	0
52	Title is missing!. , 2021, 16, e0244974.		0
53	Title is missing!. , 2021, 16, e0244974.		0
54	Title is missing!. , 2021, 16, e0244974.		0

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55	Title is missing!. , 2021, 16, e0244974.		0
56	Title is missing!. , 2021, 16, e0244974.		0
57	Title is missing!. , 2021, 16, e0244974.		0
58	Modeling Variation in Empathic Sensitivity Using Go/No-Go Social Reinforcement Learning. Affective Science, 0, , .	2.6	0