

# Elise M Cardinale

## List of Publications by Year in descending order

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Version: 2024-02-01

37  
papers

1,079  
citations

567281

15  
h-index

434195

31  
g-index

37  
all docs

37  
docs citations

37  
times ranked

1223  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cross-sectional and Longitudinal Associations of Anxiety and Irritability With Adolescents' Neural Responses to Cognitive Conflict. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2023, 8, 436-444.	1.5	4
2	Understanding Irritability in Relation to Anger, Aggression, and Informant in a Pediatric Clinical Population. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2022, 61, 711-720.	0.5	17
3	Maladaptive Fearlessness: An Examination of the Association Between Subjective Fear Experience and Antisocial Behaviors Linked With Callous Unemotional Traits. <i>Journal of Personality Disorders</i> , 2021, 35, 1-18.	1.4	5
4	A computational network perspective on pediatric anxiety symptoms. <i>Psychological Medicine</i> , 2021, 51, 1752-1762.	4.5	11
5	Converging Multi-modal Evidence for Implicit Threat-Related Bias in Pediatric Anxiety Disorders. <i>Research on Child and Adolescent Psychopathology</i> , 2021, 49, 227-240.	2.3	12
6	Phasic Versus Tonic Irritability: Differential Associations With Attention-Deficit/Hyperactivity Disorder Symptoms. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2021, 60, 1513-1523.	0.5	31
7	Bilateral amygdala damage linked to impaired ability to predict others' fear but preserved moral judgements about causing others fear. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202651.	2.6	3
8	Deliberative Choice Strategies in Youths: Relevance to Transdiagnostic Anxiety Symptoms. <i>Clinical Psychological Science</i> , 2021, 9, 979-989.	4.0	2
9	Mapping Anxiety and Irritability Trajectories Over Time: Associations With Brain Response During Cognitive Conflict. <i>Biological Psychiatry</i> , 2021, 89, S203-S204.	1.3	0
10	Attention bias to negative versus non-negative faces is related to negative affectivity in a transdiagnostic youth sample. <i>Journal of Psychiatric Research</i> , 2021, 138, 514-518.	3.1	5
11	Rationale and validation of a novel mobile application probing motor inhibition: Proof of concept of CALM-IT. <i>PLoS ONE</i> , 2021, 16, e0252245.	2.5	2
12	Cardiovascular reactivity as a measure of irritability in a transdiagnostic sample of youth: Preliminary associations. <i>International Journal of Methods in Psychiatric Research</i> , 2021, 30, e1890.	2.1	12
13	Using ecological momentary assessment to enhance irritability phenotyping in a transdiagnostic sample of youth. <i>Development and Psychopathology</i> , 2021, 33, 1734-1746.	2.3	12
14	The Reliability and Validity of the Inventory of Callous Unemotional Traits: A Meta-Analytic Review. <i>Assessment</i> , 2020, 27, 57-71.	3.1	100
15	ENIGMA Mega-Analysis of Brain Structure in Generalized Anxiety Disorder. <i>Biological Psychiatry</i> , 2020, 87, S386.	1.3	1
16	Reduced Multivoxel Pattern Similarity of Vicarious Neural Pain Responses in Psychopathy. <i>Journal of Personality Disorders</i> , 2020, 34, 628-649.	1.4	6
17	Self-Efficacy As a Target for Neuroscience Research on Moderators of Treatment Outcomes in Pediatric Anxiety. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2020, 30, 205-214.	1.3	7
18	Parsing Comorbidity: The Challenge of Studying Neurobiological Correlates of Callous-Unemotional Traits. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2020, 5, 470-472.	1.5	1

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19	Activation in bed nucleus of the stria terminalis (BNST) corresponds to everyday helping. <i>Cortex</i> , 2020, 127, 67-77.	2.4	9
20	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. <i>Personality Neuroscience</i> , 2020, 3, e12.	1.6	10
21	Callous and uncaring traits are associated with reductions in amygdala volume among youths with varying levels of conduct problems. <i>Psychological Medicine</i> , 2019, 49, 1449-1458.	4.5	27
22	Advancing clinical neuroscience through enhanced tools: Pediatric social anxiety as an example. <i>Depression and Anxiety</i> , 2019, 36, 701-711.	4.1	18
23	Increased similarity of neural responses to experienced and empathic distress in costly altruism. <i>Scientific Reports</i> , 2019, 9, 10774.	3.3	19
24	Parsing neurodevelopmental features of irritability and anxiety: Replication and validation of a latent variable approach. <i>Development and Psychopathology</i> , 2019, 31, 917-929.	2.3	18
25	Inhibitory control and emotion dysregulation: A framework for research on anxiety. <i>Development and Psychopathology</i> , 2019, 31, 859-869.	2.3	14
26	Externalizing behavior severity in youths with callous/unemotional traits corresponds to patterns of amygdala activity and connectivity during judgments of causing fear. <i>Development and Psychopathology</i> , 2018, 30, 191-201.	2.3	20
27	Extraordinary Altruists Exhibit Enhanced Self/Other Overlap in Neural Responses to Distress. <i>Psychological Science</i> , 2018, 29, 1631-1641.	3.3	29
28	Social discounting and distance perceptions in costly altruism. <i>Nature Human Behaviour</i> , 2017, 1, .	12.0	49
29	Amygdala/midbrain connectivity indicates a role for the mammalian parental care system in human altruism. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20171731.	2.6	14
30	Is costly punishment altruistic? Exploring rejection of unfair offers in the Ultimatum Game in real-world altruists. <i>Scientific Reports</i> , 2016, 6, 18974.	3.3	41
31	Impact of Psychopathy on Moral Judgments about Causing Fear and Physical Harm. <i>PLoS ONE</i> , 2015, 10, e0125708.	2.5	15
32	The impact of autism spectrum disorder and alexithymia on judgments of moral acceptability. <i>Journal of Abnormal Psychology</i> , 2015, 124, 589-595.	1.9	47
33	Power Plays. <i>Social Psychological and Personality Science</i> , 2014, 5, 684-690.	3.9	9
34	Neural and cognitive characteristics of extraordinary altruists. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 15036-15041.	7.1	161
35	When psychopathy impairs moral judgments: neural responses during judgments about causing fear. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 3-11.	3.0	71
36	Mediation of the Relationship Between Callous-Unemotional Traits and Proactive Aggression by Amygdala Response to Fear Among Children With Conduct Problems. <i>JAMA Psychiatry</i> , 2014, 71, 627.	11.0	233

#	ARTICLE	IF	CITATIONS
37	Psychopathy and fear: Specific impairments in judging behaviors that frighten others.. Emotion, 2012, 12, 892-898.	1.8	44