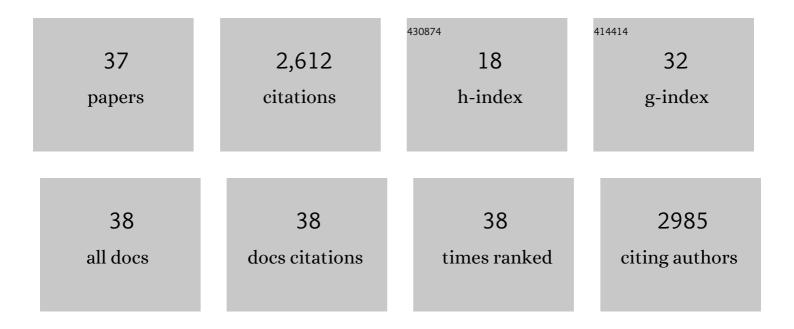
Jessica E Flannery

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Early developmental emergence of human amygdala–prefrontal connectivity after maternal deprivation. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 15638-15643.	7.1	695
2	A Developmental Shift from Positive to Negative Connectivity in Human Amygdala–Prefrontal Circuitry. Journal of Neuroscience, 2013, 33, 4584-4593.	3.6	572
3	The development of human amygdala functional connectivity at rest from 4 to 23years: A cross-sectional study. NeuroImage, 2014, 95, 193-207.	4.2	313
4	Rapid assessment of psychological and epidemiological correlates of COVID-19 concern, financial strain, and health-related behavior change in a large online sample. PLoS ONE, 2020, 15, e0241990.	2.5	123
5	Previous Institutionalization Is Followed by Broader Amygdala–Hippocampal–PFC Network Connectivity during Aversive Learning in Human Development. Journal of Neuroscience, 2016, 36, 6420-6430.	3.6	100
6	Altered ventral striatal–medial prefrontal cortex resting-state connectivity mediates adolescent social problems after early institutional care. Development and Psychopathology, 2017, 29, 1865-1876.	2.3	72
7	Normative development of ventral striatal resting state connectivity in humans. NeuroImage, 2015, 118, 422-437.	4.2	70
8	Longitudinal Change in Adolescent Depression and Anxiety Symptoms from before to during the <scp>COVID</scp> â€19 Pandemic. Journal of Research on Adolescence, 2023, 33, 74-91.	3.7	63
9	Stimulus-Elicited Connectivity Influences Resting-State Connectivity Years Later in Human Development: A Prospective Study. Journal of Neuroscience, 2016, 36, 4771-4784.	3.6	57
10	The Neurobiology of Intervention and Prevention in Early Adversity. Annual Review of Clinical Psychology, 2016, 12, 331-357.	12.3	54
11	Parental presence switches avoidance to attraction learning in children. Nature Human Behaviour, 2019, 3, 1070-1077.	12.0	49
12	Longitudinal changes in amygdala, hippocampus and cortisol development following early caregiving adversity. Developmental Cognitive Neuroscience, 2021, 48, 100916.	4.0	49
13	Decreased Amygdala Reactivity to Parent Cues Protects Against Anxiety Following Early Adversity: An Examination Across 3 Years. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2019, 4, 664-671.	1.5	48
14	Mind and gut: Associations between mood and gastrointestinal distress in children exposed to adversity. Development and Psychopathology, 2020, 32, 309-328.	2.3	48
15	Gut Feelings Begin in Childhood: the Gut Metagenome Correlates with Early Environment, Caregiving, and Behavior. MBio, 2020, 11, .	4.1	40
16	Diurnal cortisol after early institutional care—Age matters. Developmental Cognitive Neuroscience, 2017, 25, 160-166.	4.0	27
17	Improving practices and inferences in developmental cognitive neuroscience. Developmental Cognitive Neuroscience, 2020, 45, 100807.	4.0	27
18	Is adolescence the missing developmental link in Microbiome–Gut–Brain axis communication?. Developmental Psychobiology, 2019, 61, 783-795.	1.6	24

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19	Risky decision making from childhood through adulthood: Contributions of learning and sensitivity to negative feedback Emotion, 2016, 16, 101-109.	1.8	20
20	"The Cooties Effect― Amygdala Reactivity to Opposite- versus Same-sex Faces Declines from Childhood to Adolescence. Journal of Cognitive Neuroscience, 2015, 27, 1685-1696.	2.3	19
21	Polyvictimization and externalizing symptoms in foster care children: The moderating role of executive function. Journal of Trauma and Dissociation, 2018, 19, 307-324.	1.9	19
22	Novel insights from the Yellow Light Game: Safe and risky decisions differentially impact adolescent outcome-related brain function. NeuroImage, 2018, 181, 568-581.	4.2	19
23	Ageâ€related change in taskâ€evoked amygdala—prefrontal circuitry: A multiverse approach with an accelerated longitudinal cohort aged 4–22 years. Human Brain Mapping, 2022, 43, 3221-3244.	3.6	18
24	The role of social buffering on chronic disruptions in quality of care: evidence from caregiver-based interventions in foster children. Social Neuroscience, 2017, 12, 86-91.	1.3	17
25	Neurodevelopmental changes across adolescence in viewing and labeling dynamic peer emotions. Developmental Cognitive Neuroscience, 2017, 25, 113-127.	4.0	17
26	Discrimination of amygdala response predicts future separation anxiety in youth with early deprivation. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2016, 57, 1135-1144.	5.2	16
27	Feeling left out or just surprised? Neural correlates of social exclusion and overinclusion in adolescence. Cognitive, Affective and Behavioral Neuroscience, 2020, 20, 340-355.	2.0	12
28	Concurrent and prospective associations between fitbit wearableâ€derived RDoC arousal and regulatory constructs and adolescent internalizing symptoms. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2022, 63, 282-295.	5.2	9
29	Study Protocol: Transitions in Adolescent Girls (TAG). Frontiers in Psychiatry, 2019, 10, 1018.	2.6	7
30	Child and Adolescent Psychiatric Inpatient Care: Contemporary Practices and Introduction of the 5S Model. Evidence-Based Practice in Child and Adolescent Mental Health, 2022, 7, 477-492.	1.0	3
31	Adolescents Are More Likely to Help Others on Days They Take Risks and Crave Social Connections. Journal of Research on Adolescence, 2021, , .	3.7	2
32	Working memory moderates the association between early institutional care and separation anxiety symptoms in late childhood and adolescence. Development and Psychopathology, 2019, 31, 989-997.	2.3	1
33	Differential neural sensitivity to social inclusion and exclusion in adolescents in foster care. NeuroImage: Clinical, 2022, 34, 102986.	2.7	1
34	Title is missing!. , 2020, 15, e0241990.		0
35	Title is missing!. , 2020, 15, e0241990.		0
36	Title is missing!. , 2020, 15, e0241990.		0

#	Article	IF	CITATIONS
37	Title is missing!. , 2020, 15, e0241990.		0