

# Katherine S Damme

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

32 papers	250 citations	8 h-index	15 g-index
40 ext. papers	406 ext. citations	4.6 avg, IF	3.92 L-index

#	Paper	IF	Citations
32	Elevated reward-related neural activation as a unique biological marker of bipolar disorder: assessment and treatment implications. <i>Behaviour Research and Therapy</i> , <b>2014</b> , 62, 74-87	5.2	40
31	Neighborhood deprivation, prefrontal morphology and neurocognition in late childhood to early adolescence. <i>NeuroImage</i> , <b>2020</b> , 220, 117086	7.9	19
30	Elevated nucleus accumbens structural connectivity associated with proneness to hypomania: a reward hypersensitivity perspective. <i>Social Cognitive and Affective Neuroscience</i> , <b>2017</b> , 12, 928-936	4	19
29	Distinct and opposite profiles of connectivity during self-reference task and rest in youth at clinical high risk for psychosis. <i>Human Brain Mapping</i> , <b>2019</b> , 40, 3254-3264	5.9	14
28	Measuring facets of reward sensitivity, inhibition, and impulse control in individuals with problematic Internet use. <i>Psychiatry Research</i> , <b>2019</b> , 275, 351-358	9.9	12
27	Timing of menarche and abnormal hippocampal connectivity in youth at clinical-high risk for psychosis. <i>Psychoneuroendocrinology</i> , <b>2020</b> , 117, 104672	5	10
26	Sleep/Wake Regularity Associated with Default Mode Network Structure among Healthy Adolescents and Young Adults. <i>Scientific Reports</i> , <b>2020</b> , 10, 509	4.9	8
25	Cortical Morphometry in the Psychosis Risk Period: A Comprehensive Perspective of Surface Features. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , <b>2019</b> , 4, 434-443	3.4	7
24	Timing dysfunction and cerebellar resting state functional connectivity abnormalities in youth at clinical high-risk for psychosis. <i>Psychological Medicine</i> , <b>2020</b> , 1-10	6.9	6
23	Detecting motor slowing in clinical high risk for psychosis in a computerized finger tapping model. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , <b>2020</b> , 270, 393-397	5.1	5
22	Motor sequence learning and pattern recognition in youth at clinical high-risk for psychosis. <i>Schizophrenia Research</i> , <b>2019</b> , 208, 454-456	3.6	3
21	Amygdala subnuclei volume in bipolar spectrum disorders: Insights from diffusion-based subsegmentation and a high-risk design. <i>Human Brain Mapping</i> , <b>2020</b> , 41, 3358-3369	5.9	3
20	Global and Specific Cortical Volume Asymmetries in Individuals With Psychosis Risk Syndrome and Schizophrenia: A Mixed Cross-sectional and Longitudinal Perspective. <i>Schizophrenia Bulletin</i> , <b>2020</b> , 46, 713-721	1.3	3
19	Longitudinal Assessment and Functional Neuroimaging of Movement Variability Reveal Novel Insights Into Motor Dysfunction in Clinical High Risk for Psychosis. <i>Schizophrenia Bulletin</i> , <b>2020</b> , 46, 1567-1576	1.3	3
18	Dysregulation of threat neurocircuitry during fear extinction: the role of anhedonia. <i>Neuropsychopharmacology</i> , <b>2021</b> , 46, 1650-1657	8.7	3
17	Differentiating distinct and converging neural correlates of types of systemic environmental exposures.. <i>Human Brain Mapping</i> , <b>2022</b> ,	5.9	2
16	Differentiating kinds of systemic stressors with relation to psychotic-like experiences in late childhood and early adolescence: the stimulation, discrepancy, and deprivation model of psychosis.. <i>Clinical Psychological Science</i> , <b>2022</b> , 10, 291-309	6	2

15	Sensorimotor and Activity Psychosis-Risk (SMAP-R) Scale: An Exploration of Scale Structure With Replication and Validation. <i>Schizophrenia Bulletin</i> , <b>2021</b> , 47, 332-343	1.3	2
14	Translating RDoC to Real-World Impact in Developmental Psychopathology: A Neurodevelopmental Framework for Application of Mental Health Risk Calculators.. <i>Development and Psychopathology</i> , <b>2021</b> , 33, 1665-1684	4.3	2
13	Emotional content impacts how executive function ability relates to willingness to wait and to work for reward. <i>Cognitive, Affective and Behavioral Neuroscience</i> , <b>2019</b> , 19, 637-652	3.5	1
12	Low physical activity is associated with two hypokinetic motor abnormalities in psychosis. <i>Journal of Psychiatric Research</i> , <b>2021</b> ,	5.2	1
11	Decreased reward-related brain function prospectively predicts increased substance use. <i>Journal of Abnormal Psychology</i> , <b>2021</b> , 130, 886-898	7	1
10	Motor and Activity Psychosis-Risk (MAP-R) Scale: An exploration of scale structure with replication and validation		1
9	Psychosis risk individuals show poor fitness and discrepancies with objective and subjective measures. <i>Scientific Reports</i> , <b>2021</b> , 11, 9851	4.9	1
8	Prevalence and Functional Consequences of Social Anxiety in Individuals at Clinical High-Risk for Psychosis: Perspective From a Community Sample Comparison. <i>Schizophrenia Bulletin Open</i> , <b>2021</b> , 2, sgab025	2.2	1
7	Motor abnormalities, depression risk, and clinical course in adolescence.. <i>Biological Psychiatry Global Open Science</i> , <b>2022</b> , 2, 61-69		1
6	The Interplay Between Reward-Relevant Life Events and Trait Reward Sensitivity in Neural Responses to Reward Cues. <i>Clinical Psychological Science</i> , 216770262110566	6	1
5	A practical guide for researchers and reviewers using the ABCD Study and other large longitudinal datasets. <i>Developmental Cognitive Neuroscience</i> , <b>2022</b> , 55, 101115	5.5	1
4	Psychotic-like experiences associated with sleep disturbance and brain volumes in youth: Findings from the adolescent brain cognitive development study. <i>JCPP Advances</i> , <b>2021</b> , 1, e12055		0
3	Responses to positive affect and unique resting-state connectivity in individuals at clinical high-risk for psychosis.. <i>NeuroImage: Clinical</i> , <b>2022</b> , 33, 102946	5.3	
2	Psychotic Disorders and Risk-States in Adolescence: Etiology, Developmental Considerations, and Treatment <b>2021</b> ,		
1	Anxiety symptoms, rule learning, and cognitive flexibility in non-clinical psychosis.. <i>Scientific Reports</i> , <b>2022</b> , 12, 5649	4.9	