## Maria Kovacs

## List of Publications by Year in descending order

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471509 434195 1,272 33 17 31 citations h-index g-index papers 34 34 34 1571 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Adiposity and Smoking Mediate the Relationship Between Depression History and Inflammation Among Young Adults. International Journal of Behavioral Medicine, 2022, 29, 787-795.	1.7	1
2	Ecological momentary assessment of affect in depression-prone and control samples: Survey compliance and affective yield. Journal of Affective Disorders, 2022, 311, 63-68.	4.1	5
3	Metabolic syndrome among young adults at high and low familial risk for depression. Psychological Medicine, 2021, , 1-9.	4.5	O
4	Age related sex differences in maladaptive regulatory responses to sadness: A study of youths at high and low familial risk for depression. Journal of Affective Disorders, 2021, 294, 574-579.	4.1	1
5	The persistence of hedonically-based mood repair among young offspring at high- and low-risk for depression. Cognition and Emotion, 2020, 34, 568-580.	2.0	4
6	Sympathetic arousal during the processing of dysphoric affect by youths at high and low familial risk for depression. Psychophysiology, 2020, 57, e13664.	2.4	2
7	Cardiac vagal control mediates the relation between past depression and blood pressure several years later among young adults. Psychophysiology, 2020, 57, e13535.	2.4	4
8	Autonomic correlates of lifetime suicidal thoughts and behaviors among adolescents with a history of depression. Psychophysiology, 2019, 56, e13378.	2.4	11
9	Adversity and Depression: The Moderating Role of Stress Reactivity among High and Low Risk Youth. Journal of Abnormal Child Psychology, 2019, 47, 1391-1399.	3.5	9
10	The Development of Mood Repair Response Repertories: I. Age-Related Changes Among 7- to 14-Year-Old Depressed and Control Children and Adolescents. Journal of Clinical Child and Adolescent Psychology, 2019, 48, 143-152.	3.4	10
11	Dysregulated behavioral responses to hedonic probes among youth with depression histories and their high-risk siblings Emotion, 2019, 19, 171-177.	1.8	9
12	Non-response to sad mood induction: implications for emotion research. Cognition and Emotion, 2018, 32, 431-436.	2.0	17
13	Comorbid anxiety moderates the relationship between depression history and prefrontal EEG asymmetry. Psychophysiology, 2018, 55, e12953.	2.4	36
14	Family functioning as perceived by parents and young offspring at high and low risk for depression. Journal of Affective Disorders, 2018, 226, 355-360.	4.1	30
15	Positive autobiographical memory deficits in youth with depression histories and their neverâ€depressed siblings. British Journal of Clinical Psychology, 2017, 56, 329-346.	3.5	20
16	Childhood adversity predicts reduced physiological flexibility during the processing of negative affect among adolescents with major depression histories. International Journal of Psychophysiology, 2017, 121, 22-28.	1.0	11
17	The course of major depressive disorder from childhood to young adulthood: Recovery and recurrence in a longitudinal observational study. Journal of Affective Disorders, 2016, 203, 374-381.	4.1	86
18	Positive Affectivity Is Dampened in Youths With Histories of Major Depression and Their Never-Depressed Adolescent Siblings. Clinical Psychological Science, 2016, 4, 661-674.	4.0	20

#	Article	IF	CITATIONS
19	Parasympathetic nervous system activity predicts mood repair use and its effectiveness among adolescents with and without histories of major depression Journal of Abnormal Psychology, 2016, 125, 323-336.	1.9	30
20	Mood repair via attention refocusing or recall of positive autobiographical memories by adolescents with pediatricâ€onset major depression. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2015, 56, 1108-1117.	5.2	21
21	Atypical patterns of respiratory sinus arrhythmia index an endophenotype for depression. Development and Psychopathology, 2014, 26, 1337-1352.	2.3	48
22	Practitioner Review: Dysphoria and its regulation in child and adolescent depression. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2014, 55, 741-757.	5.2	17
23	The utility of combining RSA indices in depression prediction Journal of Abnormal Psychology, 2013, 122, 314-321.	1.9	40
24	Contextual Emotion Regulation Therapy: A Developmentally Based Intervention for Pediatric Depression. Child and Adolescent Psychiatric Clinics of North America, 2012, 21, 327-343.	1.9	20
25	Atypical development of resting respiratory sinus arrhythmia in children at high risk for depression. Developmental Psychobiology, 2012, 54, 556-567.	1.6	54
26	Stressful life events in a clinical sample of depressed children in Hungary. Journal of Affective Disorders, 2009, 115, 207-214.	4.1	19
27	Factors influencing mother–child reports of depressive symptoms and agreement among clinically referred depressedyoungsters in Hungary. Journal of Affective Disorders, 2007, 100, 143-151.	4.1	67
28	The Relations of Temperament and Emotion Self-regulation with Suicidal Behaviors in a Clinical Sample of Depressed Children in Hungary. Journal of Abnormal Child Psychology, 2007, 35, 640-652.	3.5	107
29	Next Steps for Research on Child and Adolescent Depression Prevention. American Journal of Preventive Medicine, 2006, 31, 184-185.	3.0	9
30	Developmental changes in the phenomenology of depression in girls compared to boys from childhood onward. Journal of Affective Disorders, 2003, 74, 33-48.	4.1	83
31	Intergenerational CAG repeat expansion at ERDA1 in a family with childhood-onset depression, schizoaffective disorder, and recurrent major depression., 1999, 88, 79-82.		19
32	Internalizing Disorders in Childhood. Journal of Child Psychology and Psychiatry and Allied Disciplines, 1998, 39, 47-63.	5.2	310
33	The Emanuel Miller Memorial Lecture 1994 Journal of Child Psychology and Psychiatry and Allied Disciplines, 1997, 38, 287-298.	5.2	88