

Kate R Kuhlman

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

1,338
citations

394421

19
h-index

361022

35
g-index

50
all docs

50
docs citations

50
times ranked

1816
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhanced Immune Activation Following Acute Social Stress Among Adolescents With Early-Life Adversity. <i>Biological Psychiatry Global Open Science</i> , 2023, 3, 213-221.	2.2	5
2	Early-life stress, depressive symptoms, and inflammation: the role of social factors. <i>Aging and Mental Health</i> , 2022, 26, 843-851.	2.8	8
3	Socioeconomic Status and Inflammation in Women with Early-stage Breast Cancer: Mediation by Body Mass Index. <i>Brain, Behavior, and Immunity</i> , 2022, 99, 307-316.	4.1	8
4	The moderating role of gender in the association between quality of social relationships and sleep. <i>Journal of Behavioral Medicine</i> , 2022, 45, 378-390.	2.1	1
5	Younger women are more susceptible to inflammation: A longitudinal examination of the role of aging in inflammation and depressive symptoms. <i>Journal of Affective Disorders</i> , 2022, 310, 328-336.	4.1	2
6	Psychoneuroimmunology in the time of COVID-19: Why neuro-immune interactions matter for mental and physical health. <i>Behaviour Research and Therapy</i> , 2022, 154, 104104.	3.1	12
7	Women with lower systemic inflammation demonstrate steeper cognitive decline with age: Results from a large prospective, longitudinal sample. <i>Brain, Behavior, & Immunity - Health</i> , 2022, 22, 100465.	2.5	2
8	Early life stress sensitizes youth to the influence of stress-induced cortisol on memory for affective words. <i>Developmental Psychobiology</i> , 2021, 63, 1597-1605.	1.6	5
9	Using the influenza vaccine as a mild, exogenous inflammatory challenge: When does inflammation peak?. <i>Brain, Behavior, & Immunity - Health</i> , 2021, 13, 100239.	2.5	7
10	Vulnerability to inflammation-related depressive symptoms: Moderation by stress in women with breast cancer. <i>Brain, Behavior, and Immunity</i> , 2021, 94, 71-78.	4.1	12
11	Childhood maltreatment and within-person associations between cortisol and affective experience. <i>Stress</i> , 2021, 24, 822-832.	1.8	5
12	Predictors of Adolescent Resilience During the COVID-19 Pandemic: Cognitive Reappraisal and Humor. <i>Journal of Adolescent Health</i> , 2021, 69, 729-736.	2.5	40
13	Dysregulated arousal as a pathway linking childhood neglect and clinical sleep disturbances in adulthood. <i>Child Abuse and Neglect</i> , 2021, 122, 105306.	2.6	6
14	Moderators of inflammation-related depression: a prospective study of breast cancer survivors. <i>Translational Psychiatry</i> , 2021, 11, 615.	4.8	11
15	Early life adversity exposure and circulating markers of inflammation in children and adolescents: A systematic review and meta-analysis. <i>Brain, Behavior, and Immunity</i> , 2020, 86, 30-42.	4.1	97
16	Sleep problems in adolescence are prospectively linked to later depressive symptoms via the cortisol awakening response. <i>Development and Psychopathology</i> , 2020, 32, 997-1006.	2.3	22
17	Persistent Low Positive Affect and Sleep Disturbance across Adolescence Moderate Link between Stress and Depressive Symptoms in Early Adulthood. <i>Research on Child and Adolescent Psychopathology</i> , 2020, 48, 109-121.	2.3	12
18	Early life stress sensitizes individuals to the psychological correlates of mild fluctuations in inflammation. <i>Developmental Psychobiology</i> , 2020, 62, 400-408.	1.6	27

#	ARTICLE	IF	CITATIONS
19	The impact of childhood maltreatment on biological systems: The role of childhood maltreatment subtypes. <i>Psychoneuroendocrinology</i> , 2020, 119, 104935.	2.7	2
20	Endogenous in-session cortisol during exposure therapy predicts symptom improvement: Preliminary results from a scopolamine-augmentation trial. <i>Psychoneuroendocrinology</i> , 2020, 116, 104657.	2.7	5
21	The roles of comorbidity and trauma exposure and its timing in shaping HPA axis patterns in depression. <i>Psychoneuroendocrinology</i> , 2020, 120, 104776.	2.7	12
22	Childhood maltreatment and monocyte gene expression among women with breast cancer. <i>Brain, Behavior, and Immunity</i> , 2020, 88, 396-402.	4.1	23
23	Aging as a Context for the Role of Inflammation in Depressive Symptoms. <i>Frontiers in Psychiatry</i> , 2020, 11, 605347.	2.6	10
24	Applications of Salivary Bioscience to Precision Medicine. , 2020, , 711-721.		1
25	Salivary Bioscience in Clinical Psychology and Psychiatry. , 2020, , 471-501.		0
26	Cultivating a healthy neuro-immune network: A health psychology approach. <i>Social and Personality Psychology Compass</i> , 2019, 13, e12498.	3.7	9
27	Testing plausible biopsychosocial models in diverse community samples: Common pitfalls and strategies. <i>Psychoneuroendocrinology</i> , 2019, 107, 191-200.	2.7	11
28	Acute sleep deprivation and the selective consolidation of emotional memories. <i>Learning and Memory</i> , 2019, 26, 176-181.	1.3	12
29	Inflammation and dimensions of reward processing following exposure to the influenza vaccine. <i>Psychoneuroendocrinology</i> , 2019, 102, 16-23.	2.7	31
30	Stability of diurnal cortisol measures across days, weeks, and years across middle childhood and early adolescence: Exploring the role of age, pubertal development, and sex. <i>Psychoneuroendocrinology</i> , 2019, 100, 67-74.	2.7	20
31	Within-subject associations between inflammation and features of depression: Using the flu vaccine as a mild inflammatory stimulus. <i>Brain, Behavior, and Immunity</i> , 2018, 69, 540-547.	4.1	47
32	Screening for childhood adversity: the what and when of identifying individuals at risk for lifespan health disparities. <i>Journal of Behavioral Medicine</i> , 2018, 41, 516-527.	2.1	37
33	HPA-Axis Activation as a Key Moderator of Childhood Trauma Exposure and Adolescent Mental Health. <i>Journal of Abnormal Child Psychology</i> , 2018, 46, 149-157.	3.5	34
34	Interparental conflict and child HPA-axis responses to acute stress: Insights using intensive repeated measures.. <i>Journal of Family Psychology</i> , 2018, 32, 773-782.	1.3	15
35	The role of inflammation in core features of depression: Insights from paradigms using exogenously-induced inflammation. <i>Neuroscience and Biobehavioral Reviews</i> , 2018, 94, 219-237.	6.1	111
36	978. Methodological Approaches to the Study of Neuroendocrine and Inflammatory Biomarkers of Childhood Trauma: A Systematic Review. <i>Biological Psychiatry</i> , 2017, 81, S395-S396.	1.3	1

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37	Developmental psychoneuroendocrine and psychoneuroimmune pathways from childhood adversity to disease. <i>Neuroscience and Biobehavioral Reviews</i> , 2017, 80, 166-184.	6.1	156
38	Childhood maltreatment, psychological resources, and depressive symptoms in women with breast cancer. <i>Child Abuse and Neglect</i> , 2017, 72, 360-369.	2.6	21
39	Cortisol Awakening Response as a Prospective Risk Factor for Depressive Symptoms in Women After Treatment for Breast Cancer. <i>Psychosomatic Medicine</i> , 2017, 79, 763-769.	2.0	18
40	Change in parent-child conflict and the HPA-axis: Where should we be looking and for how long?. <i>Psychoneuroendocrinology</i> , 2016, 68, 74-81.	2.7	28
41	Age of Trauma Onset and HPA Axis Dysregulation Among Trauma-Exposed Youth. <i>Journal of Traumatic Stress</i> , 2015, 28, 572-579.	1.8	51
42	HPA-axis stress reactivity in youth depression: evidence of impaired regulatory processes in depressed boys. <i>Stress</i> , 2015, 18, 545-553.	1.8	42
43	Differential associations between childhood trauma subtypes and adolescent HPA-axis functioning. <i>Psychoneuroendocrinology</i> , 2015, 54, 103-114.	2.7	133
44	Predicting developmental changes in internalizing symptoms: Examining the interplay between parenting and neuroendocrine stress reactivity. <i>Developmental Psychobiology</i> , 2014, 56, 908-923.	1.6	29
45	Facebook use and depressive symptomatology: Investigating the role of neuroticism and extraversion in youth. <i>Computers in Human Behavior</i> , 2014, 40, 1-5.	8.5	93
46	Developmental and contextual factors in the role of severe childhood trauma in geriatric depression: The sample case of former indentured child laborers. <i>Child Abuse and Neglect</i> , 2013, 37, 969-978.	2.6	34
47	Facial emotion expression recognition by children at familial risk for depression: high-risk boys are oversensitive to sadness. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2013, 54, 565-574.	5.2	51
48	Physical Health in Preschool Children Exposed to Intimate Partner Violence. <i>Journal of Family Violence</i> , 2012, 27, 499-510.	3.3	19