

# Camelia E Hostinar

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1774526/publications.pdf>

Version: 2024-02-01

30  
papers

1,762  
citations

516710

16  
h-index

477307

29  
g-index

36  
all docs

36  
docs citations

36  
times ranked

2429  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Development of Shyness from Late Childhood to Adolescence: A Longitudinal Study of Mexican-Origin Youth. <i>Social Psychological and Personality Science</i> , 2023, 14, 13-25.	3.9	0
2	Respiratory Sinus Arrhythmia as a Physiological Resilience Marker for Children's Health. <i>Psychosomatic Medicine</i> , 2022, 84, 374-382.	2.0	3
3	A systematic review and meta-analysis of the association between parenting and child autonomic nervous system activity. <i>Neuroscience and Biobehavioral Reviews</i> , 2022, 139, 104734.	6.1	7
4	Children's altruism following acute stress: The role of autonomic nervous system activity and social support. <i>Developmental Science</i> , 2021, 24, e13099.	2.4	6
5	Adiposity, inflammation, and working memory: Evidence for a vicious cycle. <i>Brain, Behavior, &amp; Immunity - Health</i> , 2021, 13, 100202.	2.5	14
6	Associations between peripheral inflammation and resting state functional connectivity in adolescents. <i>Brain, Behavior, and Immunity</i> , 2021, 95, 96-105.	4.1	18
7	Curvilinear associations between family income in early childhood and the cortisol awakening response in adolescence. <i>Psychoneuroendocrinology</i> , 2021, 129, 105237.	2.7	4
8	Heart rate variability and circulating inflammatory markers in midlife. <i>Brain, Behavior, &amp; Immunity - Health</i> , 2021, 15, 100273.	2.5	11
9	Caregiver subjective and physiological markers of stress and patient heart failure severity in family care dyads. <i>Psychoneuroendocrinology</i> , 2021, 133, 105399.	2.7	6
10	Anxious to see you: Neuroendocrine mechanisms of social vigilance and anxiety during adolescence. <i>European Journal of Neuroscience</i> , 2020, 52, 2516-2529.	2.6	24
11	Childhood parental warmth and heart rate variability in midlife: Implications for health. <i>Personal Relationships</i> , 2020, 27, 506-525.	1.5	6
12	The Role of Childhood Executive Function in Explaining Income Disparities in Long-Term Academic Achievement. <i>Child Development</i> , 2020, 91, e1046-e1063.	3.0	17
13	Autonomic nervous system activity predicts increasing serum cytokines in children. <i>Psychoneuroendocrinology</i> , 2020, 119, 104745.	2.7	18
14	Parenting matters: Parents can reduce or amplify children's anxiety and cortisol responses to acute stress. <i>Development and Psychopathology</i> , 2020, 32, 1799-1809.	2.3	14
15	Cognitive-affective strategies and cortisol stress reactivity in children and adolescents: Normative development and effects of early life stress. <i>Developmental Psychobiology</i> , 2019, 61, 999-1013.	1.6	17
16	Conceptualizing Puberty as a Window of Opportunity for Impacting Health and Well-Being Across the Life Span. <i>Journal of Research on Adolescence</i> , 2019, 29, 155-176.	3.7	64
17	Longitudinal associations between attachment quality in infancy, C-reactive protein in early childhood, and BMI in middle childhood: preliminary evidence from a CPS-referred sample. <i>Attachment and Human Development</i> , 2019, 21, 5-22.	2.1	28
18	Protective factors for youth confronting economic hardship: Current challenges and future avenues in resilience research.. <i>American Psychologist</i> , 2019, 74, 641-652.	4.2	51

#	ARTICLE	IF	CITATIONS
19	Future Directions in the Study of Early-Life Stress and Physical and Emotional Health: Implications of the Neuroimmune Network Hypothesis. <i>Journal of Clinical Child and Adolescent Psychology</i> , 2018, 47, 142-156.	3.4	62
20	Racial/ethnic disparities in cortisol diurnal patterns and affect in adolescence. <i>Development and Psychopathology</i> , 2018, 30, 1977-1993.	2.3	23
21	Early-Life Socioeconomic Disadvantage and Metabolic Health Disparities. <i>Psychosomatic Medicine</i> , 2017, 79, 514-523.	2.0	34
22	Psychosocial functioning and the cortisol awakening response: Meta-analysis, P-curve analysis, and evaluation of the evidential value in existing studies. <i>Biological Psychology</i> , 2017, 129, 207-230.	2.2	71
23	Threat vigilance and socioeconomic disparities in metabolic health. <i>Development and Psychopathology</i> , 2017, 29, 1721-1733.	2.3	5
24	Frontal brain asymmetry, childhood maltreatment, and low-grade inflammation at midlife. <i>Psychoneuroendocrinology</i> , 2017, 75, 152-163.	2.7	28
25	Parent support is less effective in buffering cortisol stress reactivity for adolescents compared to children. <i>Developmental Science</i> , 2015, 18, 281-297.	2.4	185
26	Modeling the association between lifecourse socioeconomic disadvantage and systemic inflammation in healthy adults: The role of self-control. <i>Health Psychology</i> , 2015, 34, 580-590.	1.6	31
27	The social buffering of the hypothalamicâ€“pituitaryâ€“adrenocortical axis in humans: Developmental and experiential determinants. <i>Social Neuroscience</i> , 2015, 10, 479-488.	1.3	152
28	Additive contributions of childhood adversity and recent stressors to inflammation at midlife: Findings from the MIDUS study. <i>Developmental Psychology</i> , 2015, 51, 1630-1644.	1.6	114
29	Psychobiological mechanisms underlying the social buffering of the hypothalamicâ€“pituitaryâ€“adrenocortical axis: A review of animal models and human studies across development. <i>Psychological Bulletin</i> , 2014, 140, 256-282.	6.1	558
30	Associations between early life adversity and executive function in children adopted internationally from orphanages. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 17208-17212.	7.1	187