

Edith Chen

List of Publications by Year in descending order

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Version: 2024-02-01

200
papers

19,089
citations

15466

65
h-index

12558

132
g-index

202
all docs

202
docs citations

202
times ranked

17290
citing authors

#	ARTICLE	IF	CITATIONS
1	If it goes up, must it come down? Chronic stress and the hypothalamic-pituitary-adrenocortical axis in humans.. Psychological Bulletin, 2007, 133, 25-45.	5.5	1,922
2	Psychological stress in childhood and susceptibility to the chronic diseases of aging: Moving toward a model of behavioral and biological mechanisms.. Psychological Bulletin, 2011, 137, 959-997.	5.5	1,433
3	Socioeconomic Status and Health Behaviors in Adolescence: A Review of the Literature. Journal of Behavioral Medicine, 2007, 30, 263-285.	1.1	775
4	Low early-life social class leaves a biological residue manifested by decreased glucocorticoid and increased proinflammatory signaling. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 14716-14721.	3.3	730
5	Socioeconomic differences in children's health: How and why do these relationships change with age?. Psychological Bulletin, 2002, 128, 295-329.	5.5	601
6	Health Psychology: Developing Biologically Plausible Models Linking the Social World and Physical Health. Annual Review of Psychology, 2009, 60, 501-524.	9.9	503
7	Childhood socioeconomic status and adult health. Annals of the New York Academy of Sciences, 2010, 1186, 37-55.	1.8	491
8	A Functional Genomic Fingerprint of Chronic Stress in Humans: Blunted Glucocorticoid and Increased NF- κ B Signaling. Biological Psychiatry, 2008, 64, 266-272.	0.7	480
9	Social stress up-regulates inflammatory gene expression in the leukocyte transcriptome via β 2-adrenergic induction of myelopoiesis. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 16574-16579.	3.3	470
10	Factors underlying variable DNA methylation in a human community cohort. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 17253-17260.	3.3	414
11	Harsh Family Climate in Early Life Presages the Emergence of a Proinflammatory Phenotype in Adolescence. Psychological Science, 2010, 21, 848-856.	1.8	344
12	Stress and inflammation in exacerbations of asthma. Brain, Behavior, and Immunity, 2007, 21, 993-999.	2.0	305
13	Is Resilience Only Skin Deep?. Psychological Science, 2013, 24, 1285-1293.	1.8	288
14	Socioeconomic Status and Health: Mediating and Moderating Factors. Annual Review of Clinical Psychology, 2013, 9, 723-749.	6.3	287
15	The frequency, trajectories and predictors of adolescent recurrent pain: A population-based approach. Pain, 2008, 138, 11-21.	2.0	276
16	Neighborhood, family, and subjective socioeconomic status: How do they relate to adolescent health?. Health Psychology, 2006, 25, 704-714.	1.3	271
17	“Shift-and-Persist” Strategies. Perspectives on Psychological Science, 2012, 7, 135-158.	5.2	270
18	Socioeconomic status and inflammatory processes in childhood asthma: The role of psychological stress. Journal of Allergy and Clinical Immunology, 2006, 117, 1014-1020.	1.5	269

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19	Socioeconomic status and health: Do gradients differ within childhood and adolescence?. <i>Social Science and Medicine</i> , 2006, 62, 2161-2170.	1.8	211
20	Self-control forecasts better psychosocial outcomes but faster epigenetic aging in low-SES youth. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 10325-10330.	3.3	204
21	Children's Memories for Painful Cancer Treatment Procedures: Implications for Distress. <i>Child Development</i> , 2000, 71, 933-947.	1.7	200
22	Economic adversity and children's sleep problems: Multiple indicators and moderation of effects.. <i>Health Psychology</i> , 2013, 32, 849-859.	1.3	199
23	Stress on the Dance Floor: The Cortisol Stress Response to Social-Evaluative Threat in Competitive Ballroom Dancers. <i>Personality and Social Psychology Bulletin</i> , 2007, 33, 69-84.	1.9	194
24	Socioeconomic Status, Stress, and Immune Markers in Adolescents With Asthma. <i>Psychosomatic Medicine</i> , 2003, 65, 984-992.	1.3	183
25	Pathways to Resilience. <i>Psychological Science</i> , 2011, 22, 1591-1599.	1.8	175
26	Socioeconomic Status and Health in Adolescents: The Role of Stress Interpretations. <i>Child Development</i> , 2004, 75, 1039-1052.	1.7	174
27	Life stress and diminished expression of genes encoding glucocorticoid receptor and beta2-adrenergic receptor in children with asthma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 5496-5501.	3.3	173
28	Understanding Health Disparities: The Role of Race and Socioeconomic Status in Children's Health. <i>American Journal of Public Health</i> , 2006, 96, 702-708.	1.5	165
29	How Low Socioeconomic Status Affects 2-Year Hormonal Trajectories in Children. <i>Psychological Science</i> , 2010, 21, 31-37.	1.8	160
30	Chronic stress, salivary cortisol, and α -amylase in children with asthma and healthy children. <i>Biological Psychology</i> , 2008, 78, 20-28.	1.1	159
31	Socioeconomic status and the health of youth: A multilevel, multidomain approach to conceptualizing pathways.. <i>Psychological Bulletin</i> , 2013, 139, 606-654.	5.5	159
32	A family-oriented psychosocial intervention reduces inflammation in low-SES African American youth. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 11287-11292.	3.3	156
33	Cognitive appraisal biases: An approach to understanding the relation between socioeconomic status and cardiovascular reactivity in children. <i>Annals of Behavioral Medicine</i> , 2001, 23, 101-111.	1.7	147
34	Supportive Family Environments Ameliorate the Link Between Racial Discrimination and Epigenetic Aging. <i>Psychological Science</i> , 2016, 27, 530-541.	1.8	147
35	Family-centered prevention ameliorates the longitudinal association between risky family processes and epigenetic aging. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2016, 57, 566-574.	3.1	143
36	Unfavorable Socioeconomic Conditions in Early Life Presage Expression of Proinflammatory Phenotype in Adolescence. <i>Psychosomatic Medicine</i> , 2007, 69, 402-409.	1.3	136

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37	Resilience in low-socioeconomic-status children with asthma: Adaptations to stress. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 128, 970-976.	1.5	132
38	Protective Factors for Adults From Low-Childhood Socioeconomic Circumstances. <i>Psychosomatic Medicine</i> , 2012, 74, 178-186.	1.3	131
39	Double-Exposure to Acute Stress and Chronic Family Stress is Associated With Immune Changes in Children With Asthma. <i>Psychosomatic Medicine</i> , 2009, 71, 378-384.	1.3	127
40	How stable are diurnal cortisol activity indices in healthy individuals? Evidence from three multi-wave studies. <i>Psychoneuroendocrinology</i> , 2014, 39, 184-193.	1.3	125
41	Chronic Traffic-Related Air Pollution and Stress Interact to Predict Biologic and Clinical Outcomes in Asthma. <i>Environmental Health Perspectives</i> , 2008, 116, 970-975.	2.8	124
42	Why Socioeconomic Status Affects the Health of Children. <i>Current Directions in Psychological Science</i> , 2004, 13, 112-115.	2.8	122
43	The Biological Residue of Childhood Poverty. <i>Child Development Perspectives</i> , 2013, 7, 67-73.	2.1	122
44	Alteration of memory in the reduction of children's distress during repeated aversive medical procedures.. <i>Journal of Consulting and Clinical Psychology</i> , 1999, 67, 481-490.	1.6	121
45	Discrimination, Racial Identity, and Cytokine Levels Among African-American Adolescents. <i>Journal of Adolescent Health</i> , 2015, 56, 496-501.	1.2	120
46	The Role of the Social Environment in Children and Adolescents with Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2007, 176, 644-649.	2.5	108
47	Effect of Volunteering on Risk Factors for Cardiovascular Disease in Adolescents. <i>JAMA Pediatrics</i> , 2013, 167, 327.	3.3	107
48	Protective Prevention Effects on the Association of Poverty With Brain Development. <i>JAMA Pediatrics</i> , 2017, 171, 46.	3.3	106
49	Association of Reports of Childhood Abuse and All-Cause Mortality Rates in Women. <i>JAMA Psychiatry</i> , 2016, 73, 920.	6.0	102
50	Trajectories of Socioeconomic Status Across Children's Lifetime Predict Health. <i>Pediatrics</i> , 2007, 120, e297-e303.	1.0	98
51	A Review of Empirically Supported Psychosocial Interventions for Pain and Adherence Outcomes in Sickle Cell Disease. <i>Journal of Pediatric Psychology</i> , 2004, 29, 197-209.	1.1	96
52	Childhood close family relationships and health.. <i>American Psychologist</i> , 2017, 72, 555-566.	3.8	95
53	Is Change Bad? Personality Change Is Associated with Poorer Psychological Health and Greater Metabolic Syndrome in Midlife. <i>Journal of Personality</i> , 2013, 81, 249-260.	1.8	94
54	College completion predicts lower depression but higher metabolic syndrome among disadvantaged minorities in young adulthood. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 109-114.	3.3	94

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55	Parent psychological states predict changes in inflammatory markers in children with asthma and healthy children. <i>Brain, Behavior, and Immunity</i> , 2008, 22, 433-441.	2.0	91
56	Daily stress, cortisol, and sleep: The moderating role of childhood psychosocial environments.. <i>Health Psychology</i> , 2010, 29, 394-402.	1.3	91
57	Predictors of repeat hospitalization in children with asthma: The role of psychosocial and socioenvironmental factors.. <i>Health Psychology</i> , 2003, 22, 12-18.	1.3	85
58	BEHAVIORAL AND COGNITIVE INTERVENTIONS IN THE TREATMENT OF PAIN IN CHILDREN. <i>Pediatric Clinics of North America</i> , 2000, 47, 513-525.	0.9	83
59	Neighborhood Poverty and Allostatic Load in African American Youth. <i>Pediatrics</i> , 2014, 134, e1362-e1368.	1.0	83
60	Measuring stress resilience and coping in vulnerable youth: The social competence interview.. <i>Psychological Assessment</i> , 2002, 14, 339-352.	1.2	78
61	Parental support and cytokine activity in childhood asthma: The role of glucocorticoid sensitivity. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 824-830.	1.5	78
62	Early-life socioeconomic disadvantage, not current, predicts accelerated epigenetic aging of monocytes. <i>Psychoneuroendocrinology</i> , 2018, 97, 131-134.	1.3	74
63	Exposure to violence and cardiovascular and neuroendocrine measures in adolescents. <i>Annals of Behavioral Medicine</i> , 2005, 30, 155-163.	1.7	73
64	Socioeconomic Status and Substance Use Behaviors in Adolescents. <i>Journal of Health Psychology</i> , 2007, 12, 32-35.	1.3	73
65	Higher Peripheral Inflammatory Signaling Associated With Lower Resting-State Functional Brain Connectivity in Emotion Regulation and Central Executive Networks. <i>Biological Psychiatry</i> , 2019, 86, 153-162.	0.7	71
66	Neighborhood Poverty, College Attendance, and Diverging Profiles of Substance Use and Allostatic Load in Rural African American Youth. <i>Clinical Psychological Science</i> , 2015, 3, 675-685.	2.4	70
67	Does empathy have a cost? Diverging psychological and physiological effects within families.. <i>Health Psychology</i> , 2016, 35, 211-218.	1.3	70
68	Testing the biological embedding hypothesis: Is early life adversity associated with a later proinflammatory phenotype?. <i>Development and Psychopathology</i> , 2016, 28, 1273-1283.	1.4	69
69	The psychobiology of trait shame in young women: Extending the social self preservation theory.. <i>Health Psychology</i> , 2008, 27, 523-532.	1.3	66
70	Shift-and-Persist Strategies. <i>Psychosomatic Medicine</i> , 2015, 77, 371-382.	1.3	65
71	Effects of State Anxiety on Selective Processing of Threatening Information. <i>Cognition and Emotion</i> , 1996, 10, 225-240.	1.2	64
72	Congruence and Incongruence in Adolescents'™ and Parents'™ Perceptions of the Family: Using Response Surface Analysis to Examine Links with Adolescents'™ Psychological Adjustment. <i>Journal of Youth and Adolescence</i> , 2016, 45, 2022-2035.	1.9	63

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73	Socioeconomic Status, Race, and Body Mass Index: The Mediating Role of Physical Activity and Sedentary Behaviors during Adolescence. <i>Journal of Pediatric Psychology</i> , 2006, 32, 250-259.	1.1	60
74	Role Models and the Psychological Characteristics That Buffer Low Socioeconomic Status Youth From Cardiovascular Risk. <i>Child Development</i> , 2013, 84, 1241-1252.	1.7	57
75	Resilience in Adolescence, Health, and Psychosocial Outcomes. <i>Pediatrics</i> , 2016, 138, .	1.0	57
76	Discordance of DNA Methylation Variance Between two Accessible Human Tissues. <i>Scientific Reports</i> , 2015, 5, 8257.	1.6	56
77	The Protective Effects of Supportive Parenting on the Relationship Between Adolescent Poverty and Resting-State Functional Brain Connectivity During Adulthood. <i>Psychological Science</i> , 2019, 30, 1040-1049.	1.8	54
78	Functional connectivity in central executive network protects youth against cardiometabolic risks linked with neighborhood violence. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 12063-12068.	3.3	53
79	The relationship of psychologic stress with childhood asthma. <i>Immunology and Allergy Clinics of North America</i> , 2005, 25, 83-105.	0.7	50
80	Socioeconomic status associated with exhaled nitric oxide responses to acute stress in children with asthma. <i>Brain, Behavior, and Immunity</i> , 2010, 24, 444-450.	2.0	48
81	Viral challenge reveals further evidence of skin-deep resilience in African Americans from disadvantaged backgrounds.. <i>Health Psychology</i> , 2016, 35, 1225-1234.	1.3	48
82	How Socioeconomic Disadvantages Get Under the Skin and into the Brain to Influence Health Development Across the Lifespan. , 2018, , 463-497.		47
83	How Poverty Gets Under the Skin: A Life Course Perspective. , 0, , 13-36.		46
84	Cardiovascular reactivity during social and nonsocial stressors: Do children's personal goals and expressive skills matter?. <i>Health Psychology</i> , 2002, 21, 16-24.	1.3	43
85	The Great Recession and health risks in African American youth. <i>Brain, Behavior, and Immunity</i> , 2016, 53, 234-241.	2.0	43
86	Development of the cognitive appraisal and understanding of social events (CAUSE) videos.. <i>Health Psychology</i> , 2003, 22, 106-110.	1.3	42
87	Association of Inflammatory Activity With Larger Neural Responses to Threat and Reward Among Children Living in Poverty. <i>American Journal of Psychiatry</i> , 2021, 178, 313-320.	4.0	42
88	Predictors of repeat hospitalizations in children with asthma: the role of psychosocial and socioenvironmental factors. <i>Health Psychology</i> , 2003, 22, 12-8.	1.3	42
89	Family Chaos and Adolescent Inflammatory Profiles. <i>Psychosomatic Medicine</i> , 2014, 76, 460-467.	1.3	41
90	Targeted Rejection Predicts Decreased Anti-Inflammatory Gene Expression and Increased Symptom Severity in Youth With Asthma. <i>Psychological Science</i> , 2015, 26, 111-121.	1.8	38

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91	Parents' childhood socioeconomic circumstances are associated with their children's asthma outcomes. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 828-835.e2.	1.5	37
92	What Do Trajectories of Childhood Socioeconomic Status Tell Us About Markers of Cardiovascular Health in Adolescence?. <i>Psychosomatic Medicine</i> , 2008, 70, 152-159.	1.3	36
93	Shifts and Persist: A protective factor for elevated BMI among low socioeconomic status children. <i>Obesity</i> , 2013, 21, 1759-1763.	1.5	35
94	Early-Life Socioeconomic Disadvantage and Metabolic Health Disparities. <i>Psychosomatic Medicine</i> , 2017, 79, 514-523.	1.3	34
95	Taking on the stress-depression link: Meaning as a resource in adolescence. <i>Journal of Adolescence</i> , 2018, 65, 39-49.	1.2	34
96	Symptom perception in childhood asthma: The role of anxiety and asthma severity.. <i>Health Psychology</i> , 2006, 25, 389-395.	1.3	33
97	Longitudinal relationships between family routines and biological profiles among youth with asthma.. <i>Health Psychology</i> , 2010, 29, 82-90.	1.3	33
98	What Are the Health Consequences of Upward Mobility?. <i>Annual Review of Psychology</i> , 2022, 73, 599-628.	9.9	32
99	Persistence of skin-deep resilience in African American adults.. <i>Health Psychology</i> , 2020, 39, 921-926.	1.3	32
100	Protective Factors for Health Among Low-Socioeconomic-Status Individuals. <i>Current Directions in Psychological Science</i> , 2012, 21, 189-193.	2.8	31
101	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.	1.3	31
102	Brief Report: The Temporal Relationships Between Sleep, Cortisol, and Lung Functioning in Youth with Asthma. <i>Journal of Pediatric Psychology</i> , 2007, 33, 312-316.	1.1	30
103	Does the Social Environment Contribute to Asthma?. <i>Immunology and Allergy Clinics of North America</i> , 2008, 28, 649-664.	0.7	30
104	The Role of Family Routines in the Intergenerational Transmission of Depressive Symptoms between Parents and their Adolescent Children. <i>Journal of Abnormal Child Psychology</i> , 2017, 45, 643-656.	3.5	30
105	A psychobiologic approach to pediatric pain: Part II. Prevention and treatment. <i>Current Problems in Pediatrics</i> , 1997, 27, 261-284.	1.1	29
106	Difficult Family Relationships, Residential Greenspace, and Childhood Asthma. <i>Pediatrics</i> , 2017, 139, .	1.0	29
107	Divergent transcriptional profiles in pediatric asthma patients of low and high socioeconomic status. <i>Pediatric Pulmonology</i> , 2018, 53, 710-719.	1.0	28
108	Socioeconomic status in one's childhood predicts offspring cardiovascular risk. <i>Brain, Behavior, and Immunity</i> , 2010, 24, 1324-1331.	2.0	26

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109	Family-centered prevention ameliorates the association between adverse childhood experiences and prediabetes status in young black adults. <i>Preventive Medicine</i> , 2017, 100, 117-122.	1.6	26
110	Race, socioeconomic status, and low-grade inflammatory biomarkers across the lifecourse: A pooled analysis of seven studies. <i>Psychoneuroendocrinology</i> , 2021, 123, 104917.	1.3	26
111	Development of the cognitive appraisal and understanding of social events (CAUSE) videos. <i>Health Psychology</i> , 2003, 22, 106-10.	1.3	26
112	Racial discrimination, body mass index, and insulin resistance: A longitudinal analysis.. <i>Health Psychology</i> , 2018, 37, 1107-1114.	1.3	26
113	Do cherished children age successfully? Longitudinal findings from the Veterans Affairs Normative Aging Study.. <i>Psychology and Aging</i> , 2015, 30, 894-910.	1.4	26
114	One size does not fit all: Links between shift-and-persist and asthma in youth are moderated by perceived social status and experience of unfair treatment. <i>Development and Psychopathology</i> , 2018, 30, 1699-1714.	1.4	25
115	The Influence of Stressors on the Development of Psychopathology. , 2014, , 205-223.		25
116	A Family Focused Intervention Influences Hippocampalâ€œPrefrontal Connectivity Through Gains in Selfâ€œRegulation. <i>Child Development</i> , 2019, 90, 1389-1401.	1.7	24
117	Community violence and cellular and cytokine indicators of inflammation in adolescents. <i>Psychoneuroendocrinology</i> , 2020, 115, 104628.	1.3	24
118	Social encounters in daily life and 2-year changes in metabolic risk factors in young women. <i>Development and Psychopathology</i> , 2011, 23, 897-906.	1.4	23
119	Socioeconomic Adversity and Women's Sleep: Stress and Chaos as Mediators. <i>Behavioral Sleep Medicine</i> , 2015, 13, 506-523.	1.1	23
120	Dimensions of Socioeconomic Status and Childhood Asthma Outcomes: Evidence for Distinct Behavioral and Biological Associations. <i>Psychosomatic Medicine</i> , 2016, 78, 1043-1052.	1.3	23
121	The Profundity of the Everyday: Family Routines in Adolescence Predict Development in Young Adulthood. <i>Journal of Adolescent Health</i> , 2019, 64, 340-346.	1.2	23
122	Pathways Linking Treatment Intensity and Psychosocial Outcomes among Adult Survivors of Childhood Leukemia. <i>Journal of Health Psychology</i> , 1998, 3, 23-38.	1.3	22
123	John Henryism Coping and Metabolic Syndrome Among Young Black Adults. <i>Psychosomatic Medicine</i> , 2018, 80, 216-221.	1.3	22
124	Impact of Socioeconomic Status on Physiological Health in Adolescents: an Experimental Manipulation of Psychosocial Factors. <i>Psychosomatic Medicine</i> , 2007, 69, 348-355.	1.3	21
125	Trajectories of Depressive Symptoms and Perceived Stress From Pregnancy to the Postnatal Period Among Canadian Women: Impact of Employment and Immigration. <i>American Journal of Public Health</i> , 2019, 109, S197-S204.	1.5	21
126	Youth Who Achieve Upward Socioeconomic Mobility Display Lower Psychological Distress But Higher Metabolic Syndrome Rates as Adults: Prospective Evidence From Add Health and MIDUS. <i>Journal of the American Heart Association</i> , 2020, 9, e015698.	1.6	21

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127	Students of color show health advantages when they attend schools that emphasize the value of diversity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 6013-6018.	3.3	20
128	Preventive parenting intervention during childhood and young black adults's™ unhealthful behaviors: a randomized controlled trial. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2019, 60, 63-71.	3.1	20
129	Cardiovascular reactivity during social and nonsocial stressors: do children's personal goals and expressive skills matter?. <i>Health Psychology</i> , 2002, 21, 16-24.	1.3	20
130	Harsh parent's child conflict is associated with decreased anti-inflammatory gene expression and increased symptom severity in children with asthma. <i>Development and Psychopathology</i> , 2015, 27, 1547-1554.	1.4	19
131	Evidence for skin-deep resilience using a co-twin control design: Effects on low-grade inflammation in a longitudinal study of youth. <i>Brain, Behavior, and Immunity</i> , 2020, 88, 661-667.	2.0	19
132	Prevention moderates associations between family risks and youth catecholamine levels.. <i>Health Psychology</i> , 2014, 33, 1435-1439.	1.3	18
133	Midlife self-reported social support as a buffer against premature mortality risks associated with childhood abuse. <i>Nature Human Behaviour</i> , 2018, 2, 261-268.	6.2	17
134	Neighborhood Social Conditions, Family Relationships, and Childhood Asthma. <i>Pediatrics</i> , 2019, 144, .	1.0	17
135	Perceived Control and Immune and Pulmonary Outcomes in Children With Asthma. <i>Psychosomatic Medicine</i> , 2006, 68, 493-499.	1.3	15
136	Physiological Reactivity During Parent-Adolescent Discussions: Associations with Scaffolding Behaviors and Relationship Quality. <i>Annals of Behavioral Medicine</i> , 2015, 49, 522-531.	1.7	14
137	Just World Beliefs Are Associated With Lower Levels of Metabolic Risk and Inflammation and Better Sleep After an Unfair Event. <i>Journal of Personality</i> , 2017, 85, 232-243.	1.8	14
138	Low-Grade Inflammation and Ambulatory Cortisol in Adolescents: Interaction Between Interviewer-Rated Versus Self-Rated Acute Stress and Chronic Stress. <i>Psychosomatic Medicine</i> , 2017, 79, 133-142.	1.3	14
139	Family-Centered Prevention Effects on the Association Between Racial Discrimination and Mental Health in Black Adolescents. <i>JAMA Network Open</i> , 2021, 4, e211964.	2.8	14
140	The balance of giving versus receiving social support and all-cause mortality in a US national sample. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	14
141	Familism and inflammatory processes in African American, Latino, and White youth.. <i>Health Psychology</i> , 2019, 38, 306-317.	1.3	14
142	Interpretations of ambiguous social situations and cardiovascular responses in adolescents. <i>Annals of Behavioral Medicine</i> , 2007, 34, 26-36.	1.7	13
143	Catecholamine levels and delay discounting forecast drug use among African American youths. <i>Addiction</i> , 2014, 109, 1112-1118.	1.7	13
144	The Price of Perspective Taking. <i>Clinical Psychological Science</i> , 2016, 4, 485-492.	2.4	12

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145	Chronic Family Stress and Adolescent Health: The Moderating Role of Emotion Regulation. <i>Psychosomatic Medicine</i> , 2018, 80, 764-773.	1.3	12
146	The costs of high self-control in Black and Latino youth with asthma: Divergence of mental health and inflammatory profiles. <i>Brain, Behavior, and Immunity</i> , 2019, 80, 120-128.	2.0	12
147	Clinical Potentials for Measuring Stress in Youth with Asthma. <i>Immunology and Allergy Clinics of North America</i> , 2011, 31, 41-54.	0.7	11
148	Resting-State Functional Connectivity of the Central Executive Network Moderates the Relationship Between Neighborhood Violence and Proinflammatory Phenotype in Children. <i>Biological Psychiatry</i> , 2021, 90, 165-172.	0.7	11
149	Implicit measures of early-life family conditions: Relationships to psychosocial characteristics and cardiovascular disease risk in adulthood.. <i>Health Psychology</i> , 2011, 30, 570-578.	1.3	10
150	Parental Accuracy Regarding Adolescent Daily Experiences. <i>Psychosomatic Medicine</i> , 2014, 76, 603-610.	1.3	10
151	Moderators of the relationship between frequent family demands and inflammation among adolescents.. <i>Health Psychology</i> , 2017, 36, 493-501.	1.3	10
152	The Role of Asthma Management Beliefs and Behaviors in Childhood Asthma Immune and Clinical Outcomes. <i>Journal of Pediatric Psychology</i> , 2009, 34, 379-388.	1.1	9
153	Early life socioeconomic status and metabolic outcomes in adolescents: The role of implicit affect about one's family.. <i>Health Psychology</i> , 2016, 35, 387-396.	1.3	9
154	Child maltreatment and pediatric asthma: a review of the literature. <i>Asthma Research and Practice</i> , 2016, 2, 7.	1.2	9
155	Youth temperament, harsh parenting, and variation in the oxytocin receptor gene forecast allostatic load during emerging adulthood. <i>Development and Psychopathology</i> , 2017, 29, 791-803.	1.4	9
156	Consistency matters: Consistency in the timing and quality of daily interactions between parents and adolescents predicts production of proinflammatory cytokines in youths. <i>Development and Psychopathology</i> , 2018, 30, 373-382.	1.4	9
157	Secure Base Representations in Children With Asthma: Links With Symptoms, Family Asthma Management, and Cytokine Regulation. <i>Child Development</i> , 2019, 90, e718-e728.	1.7	9
158	Beyond positive or negative: variability in daily parent-adolescent interaction quality is associated with adolescent emotion dysregulation. <i>Cognition and Emotion</i> , 2019, 33, 840-847.	1.2	9
159	Mechanistic Understanding of Socioeconomic Disparities in Cardiovascular Disease. <i>Journal of the American College of Cardiology</i> , 2019, 73, 3256-3258.	1.2	9
160	Association of Wealth With Longevity in US Adults at Midlife. <i>JAMA Health Forum</i> , 2021, 2, e211652.	1.0	9
161	Attributions and Coping in Children's Pain Experiences. <i>Journal of Pediatric Psychology</i> , 2005, 30, 615-622.	1.1	8
162	Metabolic Syndrome Risks Following the Great Recession in Rural Black Young Adults. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	8

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