Gregory E Miller

List of Publications by Year
in descending order

155 papers	19,681 citations	26567 56 h-index	11288 136 g-index
156 all docs	156 docs citations	156 times ranked	18264 citing authors

#	Article	IF	Citations
1	Psychological Stress and Disease. JAMA - Journal of the American Medical Association, 2007, 298, 1685.	3.8	2,102
2	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
3	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
4	Chronic stress, glucocorticoid receptor resistance, inflammation, and disease risk. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 5995-5999.	3.3	947
5	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
6	Chronic psychological stress and the regulation of pro-inflammatory cytokines: A glucocorticoid-resistance model.. Health Psychology, 2002, 21, 531-541.	1.3	717
7	Health Psychology: Developing Biologically Plausible Models Linking the Social World and Physical Health. Annual Review of Psychology, 2009, 60, 501-524.	9.9	503
8	A Functional Genomic Fingerprint of Chronic Stress in Humans: Blunted Glucocorticoid and Increased NF-Î²B Signaling. Biological Psychiatry, 2008, 64, 266-272.	0.7	480
9	Social stress up-regulates inflammatory gene expression in the leukocyte transcriptome via Î²-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	Early-Life Adversity and Physical and Emotional Health Across the Lifespan: A Neuroimmune Network Hypothesis. Biological Psychiatry, 2016, 80, 23-32.	0.7	470
11	Chronic psychological stress and the regulation of pro-inflammatory cytokines: a glucocorticoid-resistance model. Health Psychology, 2002, 21, 531-41.	1.3	442
12	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
13	Clinical depression and inflammatory risk markers for coronary heart disease. American Journal of Cardiology, 2002, 90, 1279-1283.	0.7	391
14	Harsh Family Climate in Early Life Presages the Emergence of a Proinflammatory Phenotype in Adolescence. Psychological Science, 2010, 21, 848-856.	1.8	344
15	Is Resilience Only Skin Deep?. Psychological Science, 2013, 24, 1285-1293.	1.8	288
16	Socioeconomic Status and Health: Mediating and Moderating Factors. Annual Review of Clinical Psychology, 2013, 9, 723-749.	6.3	287
17	â€œShift-and-Persistâ€•Strategies. Perspectives on Psychological Science, 2012, 7, 135-158.	5.2	270
18	Clustering of Depression and Inflammation in Adolescents Previously Exposed to Childhood Adversity. Biological Psychiatry, 2012, 72, 34-40.	0.7	270

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19	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
20	Biologic Cost of Caring for a Cancer Patient: Dysregulation of Pro- and Anti-Inflammatory Signaling Pathways. Journal of Clinical Oncology, 2009, 27, 2909-2915.	0.8	228
21	Pathways linking depression, adiposity, and inflammatory markers in healthy young adults. Brain, Behavior, and Immunity, 2003, 17, 276-285.	2.0	225
22	Clinical Depression and Regulation of the Inflammatory Response During Acute Stress. Psychosomatic Medicine, 2005, 67, 679-687.	1.3	218
23	Self-control forecasts better psychosocial outcomes but faster epigenetic aging in low-SES youth. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 10325-10330.	3.3	204
24	Pathways to Resilience. Psychological Science, 2011, 22, 1591-1599.	1.8	175
25	Life stress and diminished expression of genes encoding glucocorticoid receptor and beta2-adrenergic receptor in children with asthma. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 5496-5501.	3.3	173
26	Chronic Interpersonal Stress Predicts Activation of Pro- and Anti-Inflammatory Signaling Pathways 6 Months Later. Psychosomatic Medicine, 2009, 71, 57-62.	1.3	169
27	A family-oriented psychosocial intervention reduces inflammation in low-SES African American youth. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 11287-11292.	3.3	156
28	Greater inflammatory activity and blunted glucocorticoid signaling in monocytes of chronically stressed caregivers. Brain, Behavior, and Immunity, 2014, 41, 191-199.	2.0	148
29	Supportive Family Environments Ameliorateâ€‰the Link Between Racial Discrimination and Epigenetic Aging. Psychological Science, 2016, 27, 530-541.	1.8	147
30	Psychological Stress and Antibody Response to Influenza Vaccination: When Is the Critical Period for Stress, and How Does It Get Inside the Body?. Psychosomatic Medicine, 2004, 66, 215-223.	1.3	146
31	Stress and asthma: Novel insights on genetic, epigenetic, and immunologic mechanisms. Journal of Allergy and Clinical Immunology, 2014, 134, 1009-1015.	1.5	146
32	Familyâ€centered prevention ameliorates the longitudinal association between risky family processes and epigenetic aging. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2016, 57, 566-574.	3.1	143
33	Unfavorable Socioeconomic Conditions in Early Life Presage Expression of Proinflammatory Phenotype in Adolescence. Psychosomatic Medicine, 2007, 69, 402-409.	1.3	136
34	Resilience in low-socioeconomic-status children with asthma: Adaptations to stress. Journal of Allergy and Clinical Immunology, 2011, 128, 970-976.	1.5	132
35	Protective Factors for Adults From Low-Childhood Socioeconomic Circumstances. Psychosomatic Medicine, 2012, 74, 178-186.	1.3	131
36	The Biological Residue of Childhood Poverty. Child Development Perspectives, 2013, 7, 67-73.	2.1	122

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37	Relation of depressive symptoms to C-reactive protein and pathogen burden (cytomegalovirus, herpes) Tj ETQq1 1 0.784314 rgBT /Over of Cardiology, 2005, 95, 317-321.	0.7	121
38	Lower Neighborhood Socioeconomic Status Associated with Reduced Diversity of the Colonic Microbiota in Healthy Adults. PLoS ONE, 2016, 11, e0148952.	1.1	121
39	Pathways Linking Major Depression and Immunity in Ambulatory Female Patients. Psychosomatic Medicine, 1999, 61, 850-860.	1.3	120
40	Discrimination, Racial Identity, and Cytokine Levels Among African-American Adolescents. Journal of Adolescent Health, 2015, 56, 496-501.	1.2	120
41	Additive contributions of childhood adversity and recent stressors to inflammation at midlife: Findings from the MIDUS study.. Developmental Psychology, 2015, 51, 1630-1644.	1.2	114
42	Protective Prevention Effects on the Association of Poverty With Brain Development. JAMA Pediatrics, 2017, 171, 46.	3.3	106
43	Goal Adjustment Capacities, Subjective Wellâ€Ebeing, and Physical Health. Social and Personality Psychology Compass, 2013, 7, 847-860.	2.0	105
44	Association of Reports of Childhood Abuse and All-Cause Mortality Rates in Women. JAMA Psychiatry, 2016, 73, 920.	6.0	102
45	Childhood close family relationships and health.. American Psychologist, 2017, 72, 555-566.	3.8	95
46	College completion predicts lower depression but higher metabolic syndrome among disadvantaged minorities in young adulthood. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 109-114.	3.3	94
47	Neighborhood Poverty and Allostatic Load in African American Youth. Pediatrics, 2014, 134, e1362-e1368.	1.0	83
48	The human gut microbiome and health inequities. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	82
49	Parental support and cytokine activity in childhood asthma: The role of glucocorticoid sensitivity. Journal of Allergy and Clinical Immunology, 2009, 123, 824-830.	1.5	78
50	Effects of Sustained Sleep Restriction on Mitogen-Stimulated Cytokines, Chemokines and T Helper 1/ T Helper 2 Balance in Humans. PLoS ONE, 2013, 8, e82291.	1.1	76
51	Early-life socioeconomic disadvantage, not current, predicts accelerated epigenetic aging of monocytes. Psychoneuroendocrinology, 2018, 97, 131-134.	1.3	74
52	Higher Peripheral Inflammatory Signaling Associated With Lower Resting-State Functional Brain Connectivity in Emotion Regulation and Central Executive Networks. Biological Psychiatry, 2019, 86, 153-162.	0.7	71
53	Neighborhood Poverty, College Attendance, and Diverging Profiles of Substance Use and Allostatic Load in Rural African American Youth. Clinical Psychological Science, 2015, 3, 675-685.	2.4	70
54	Testing the biological embedding hypothesis: Is early life adversity associated with a later proinflammatory phenotype?. Development and Psychopathology, 2016, 28, 1273-1283.	1.4	69

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55	Cynical hostility, depressive symptoms, and the expression of inflammatory risk markers for coronary heart disease. Journal of Behavioral Medicine, 2003, 26, 501-515.	1.1	65
56	Future Directions in the Study of Early-Life Stress and Physical and Emotional Health: Implications of the Neuroimmune Network Hypothesis. Journal of Clinical Child and Adolescent Psychology, 2018, 47, 142-156.	2.2	62
57	Resilience in Adolescence, Health, and Psychosocial Outcomes. Pediatrics, 2016, 138, .	1.0	57
58	Discordance of DNA Methylation Variance Between two Accessible Human Tissues. Scientific Reports, 2015, 5, 8257.	1.6	56
59	The Protective Effects of Supportive Parenting on the Relationship Between Adolescent Poverty and Resting-State Functional Brain Connectivity During Adulthood. Psychological Science, 2019, 30, 1040-1049.	1.8	54
60	Functional connectivity in central executive network protects youth against cardiometabolic risks linked with neighborhood violence. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 12063-12068.	3.3	53
61	The Dual Impact of Early and Concurrent Life Stress on Adultsâ€™ Diurnal Cortisol Patterns: A Prospective Study. Psychological Science, 2019, 30, 739-747.	1.8	52
62	Protective factors for youth confronting economic hardship: Current challenges and future avenues in resilience research.. American Psychologist, 2019, 74, 641-652.	3.8	51
63	Life stress and cortisol reactivity: An exploratory analysis of the effects of stress exposure across life on HPA-axis functioning. Development and Psychopathology, 2021, 33, 301-312.	1.4	50
64	Temporal Links Between Self-Reported Sleep and Antibody Responses to the Influenza Vaccine. International Journal of Behavioral Medicine, 2021, 28, 151-158.	0.8	49
65	Socioeconomic status associated with exhaled nitric oxide responses to acute stress in children with asthma. Brain, Behavior, and Immunity, 2010, 24, 444-450.	2.0	48
66	Patterns of peripheral cytokine expression during pregnancy in two cohorts and associations with inflammatory markers in cord blood. American Journal of Reproductive Immunology, 2016, 76, 406-414.	1.2	48
67	Maternal socioeconomic disadvantage is associated with transcriptional indications of greater immune activation and slower tissue maturation in placental biopsies and newborn cord blood. Brain, Behavior, and Immunity, 2017, 64, 276-284.	2.0	48
68	Viral challenge reveals further evidence of skin-deep resilience in African Americans from disadvantaged backgrounds.. Health Psychology, 2016, 35, 1225-1234.	1.3	48
69	Influence of Socioeconomic Status Trajectories on Innate Immune Responsiveness in Children. PLoS ONE, 2012, 7, e38669.	1.1	47
70	How Socioeconomic Disadvantages Get Under the Skin and into the Brain to Influence Health Development Across the Lifespan. , 2018, , 463-497.		47
71	Exposure to Violence, Psychosocial Stress, and Asthma. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 917-922.	2.5	46
72	Mothersâ€™ childhood hardship forecasts adverse pregnancy outcomes: Role of inflammatory, lifestyle, and psychosocial pathways. Brain, Behavior, and Immunity, 2017, 65, 11-19.	2.0	45

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73	The Great Recession and health risks in African American youth. Brain, Behavior, and Immunity, 2016, 53, 234-241.	2.0	43
74	Depression, Asthma, and Bronchodilator Response inÂaÂNationwide Study of US Adults. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 68-73.e1.	2.0	43
75	Genome-Wide Profiling of RNA from Dried Blood Spots: Convergence with Bioinformatic Results Derived from Whole Venous Blood and Peripheral Blood Mononuclear Cells. Biodemography and Social Biology, 2016, 62, 182-197.	0.4	42
76	Association of Inflammatory Activity With Larger Neural Responses to Threat and Reward Among Children Living in Poverty. American Journal of Psychiatry, 2021, 178, 313-320.	4.0	42
77	Depressive symptoms and the regulation of proinflammatory cytokine expression in patients with coronary heart disease. Journal of Psychosomatic Research, 2005, 59, 231-236.	1.2	41
78	Exposure to gun violence and asthma among children in Puerto Rico. Respiratory Medicine, 2015, 109, 975-981.	1.3	40
79	Selected psychological comorbidities in coronary heart disease: Challenges and grand opportunities.. American Psychologist, 2018, 73, 1019-1030.	3.8	40
80	Targeted Rejection Predicts Decreased Anti-Inflammatory Gene Expression and Increased Symptom Severity in Youth With Asthma. Psychological Science, 2015, 26, 111-121.	1.8	38
81	Parents' childhood socioeconomic circumstances are associated with their children's asthma outcomes. Journal of Allergy and Clinical Immunology, 2017, 140, 828-835.e2.	1.5	37
82	Post-traumatic Stress Disorder, Bronchodilator Response, and Incident Asthma in World Trade Center Rescue and Recovery Workers. American Journal of Respiratory and Critical Care Medicine, 2016, 194, 1383-1391.	2.5	35
83	Early-Life Socioeconomic Disadvantage and Metabolic Health Disparities. Psychosomatic Medicine, 2017, 79, 514-523.	1.3	34
84	What Are the Health Consequences of Upward Mobility?. Annual Review of Psychology, 2022, 73, 599-628.	9.9	32
85	Persistence of skin-deep resilience in African American adults.. Health Psychology, 2020, 39, 921-926.	1.3	32
86	Subcortical structural variations associated with low socioeconomic status in adolescents. Human Brain Mapping, 2020, 41, 162-171.	1.9	30
87	Psychological stress during childhood and adolescence and its association with inflammation across the lifespan: A critical review and meta-analysis.. Psychological Bulletin, 2022, 148, 27-66.	5.5	30
88	Difficult Family Relationships, Residential Greenspace, and Childhood Asthma. Pediatrics, 2017, 139, .	1.0	29
89	Exposure to violence and low family income are associated with heightened amygdala responsiveness to threat among adolescents. Developmental Cognitive Neuroscience, 2019, 40, 100709.	1.9	29
90	Frontal brain asymmetry, childhood maltreatment, and low-grade inflammation at midlife. Psychoneuroendocrinology, 2017, 75, 152-163.	1.3	28

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91	Divergent transcriptional profiles in pediatric asthma patients of low and high socioeconomic status. Pediatric Pulmonology, 2018, 53, 710-719.	1.0	28
92	Family-centered prevention ameliorates the association between adverse childhood experiences and prediabetes status in young black adults. Preventive Medicine, 2017, 100, 117-122.	1.6	26
93	Childhood abuse and neglect and physical health at midlife: Prospective, longitudinal evidence. Development and Psychopathology, 2017, 29, 1935-1946.	1.4	26
94	Race, socioeconomic status, and low-grade inflammatory biomarkers across the lifecourse: A pooled analysis of seven studies. Psychoneuroendocrinology, 2021, 123, 104917.	1.3	26
95	Racial discrimination, body mass index, and insulin resistance: A longitudinal analysis.. Health Psychology, 2018, 37, 1107-1114.	1.3	26
96	A Family Focused Intervention Influences Hippocampalâ€Prefrontal Connectivity Through Gains in Selfâ€Regulation. Child Development, 2019, 90, 1389-1401.	1.7	24
97	Community violence and cellular and cytokine indicators of inflammation in adolescents. Psychoneuroendocrinology, 2020, 115, 104628.	1.3	24
98	Dimensions of Socioeconomic Status and Childhood Asthma Outcomes: Evidence for Distinct Behavioral and Biological Associations. Psychosomatic Medicine, 2016, 78, 1043-1052.	1.3	23
99	Markers of fungal translocation are elevated during post-acute sequelae of SARS-CoV-2 and induce NF-ÎºB signaling. JCI Insight, 2022, 7, .	2.3	23
100	Early and current life adversity: Past and present influences on maternal diurnal cortisol rhythms during pregnancy. Developmental Psychobiology, 2021, 63, 305-319.	0.9	22
101	Maternal Income during Pregnancy is Associated with Chronic Placental Inflammation at Birth. American Journal of Perinatology, 2017, 34, 1003-1010.	0.6	21
102	Reward Responsiveness and Ruminative Styles Interact to Predict Inflammation and Mood Symptomatology. Behavior Therapy, 2020, 51, 829-842.	1.3	21
103	Youth Who Achieve Upward Socioeconomic Mobility Display Lower Psychological Distress But Higher Metabolic Syndrome Rates as Adults: Prospective Evidence From Add Health and MIDUS. Journal of the American Heart Association, 2020, 9, e015698.	1.6	21
104	Formulating a Meaningful and Comprehensive Placental Phenotypic Classification. Pediatric and Developmental Pathology, 2021, 24, 337-350.	0.5	21
105	Students of color show health advantages when they attend schools that emphasize the value of diversity. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 6013-6018.	3.3	20
106	Preventive parenting intervention during childhood and young black adultsâ€™ unhealthful behaviors: a randomized controlled trial. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2019, 60, 63-71.	3.1	20
107	Harsh parentâ€“child conflict is associated with decreased anti-inflammatory gene expression and increased symptom severity in children with asthma. Development and Psychopathology, 2015, 27, 1547-1554.	1.4	19
108	Evidence for skin-deep resilience using a co-twin control design: Effects on low-grade inflammation in a longitudinal study of youth. Brain, Behavior, and Immunity, 2020, 88, 661-667.	2.0	19

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109	Prevention moderates associations between family risks and youth catecholamine levels.. Health Psychology, 2014, 33, 1435-1439.	1.3	18
110	Maltreatment exposure across childhood and lowâ€grade inflammation: Considerations of exposure type, timing, and sex differences. Developmental Psychobiology, 2021, 63, 529-537.	0.9	18
111	Effects of web-based cognitive behavioral stress management and health promotion interventions on neuroendocrine and inflammatory markers in men with advanced prostate cancer: A randomized controlled trial. Brain, Behavior, and Immunity, 2021, 95, 168-177.	2.0	18
112	Midlife self-reported social support as a buffer against premature mortality risks associated with childhood abuse. Nature Human Behaviour, 2018, 2, 261-268.	6.2	17
113	Neighborhood Social Conditions, Family Relationships, and Childhood Asthma. Pediatrics, 2019, 144, .	1.0	17
114	Close relationship qualities and maternal peripheral inflammation during pregnancy. Psychoneuroendocrinology, 2017, 77, 252-260.	1.3	16
115	Complaints about excessive use of police force in womenâ€™s neighborhoods and subsequent perinatal and cardiovascular health. Science Advances, 2022, 8, eabl5417.	4.7	15
116	Family-Centered Prevention Effects on the Association Between Racial Discrimination and Mental Health in Black Adolescents. JAMA Network Open, 2021, 4, e211964.	2.8	14
117	Goal-striving tendencies moderate the relationship between reward-related brain function and peripheral inflammation. Brain, Behavior, and Immunity, 2021, 94, 60-70.	2.0	14
118	Society to cell: How child poverty gets â€œUnder the Skinâ€• to influence child development and lifelong health. Developmental Review, 2021, 61, 100983.	2.6	14
119	Familism and inflammatory processes in African American, Latino, and White youth.. Health Psychology, 2019, 38, 306-317.	1.3	14
120	Study design and protocol for a culturally adapted cognitive behavioral stress and self-management intervention for localized prostate cancer: The Encuentros de Salud study. Contemporary Clinical Trials, 2018, 71, 173-180.	0.8	13
121	Maternal Glucocorticoid Metabolism Across Pregnancy: A Potential Mechanism Underlying Fetal Glucocorticoid Exposure. Journal of Clinical Endocrinology and Metabolism, 2020, 105, e782-e790.	1.8	13
122	Lifetime Psychosocial Stress Exposure Associated with Hypertensive Disorders of Pregnancy. American Journal of Perinatology, 2021, 38, 1412-1419.	0.6	13
123	The impact of levels of particulate matter with an aerodynamic diameter smaller than 2.5 Î¼m on the nasal microbiota in chronic rhinosinusitis and healthy individuals. Annals of Allergy, Asthma and Immunology, 2021, 126, 195-197.	0.5	13
124	Using principal component analysis to examine associations of early pregnancy inflammatory biomarker profiles and adverse birth outcomes. American Journal of Reproductive Immunology, 2021, 86, e13497.	1.2	13
125	The costs of high self-control in Black and Latino youth with asthma: Divergence of mental health and inflammatory profiles. Brain, Behavior, and Immunity, 2019, 80, 120-128.	2.0	12
126	Inflammatory markers, brain-derived neurotrophic factor, and the symptomatic course of adolescent bipolar disorder: A prospective repeated-measures study. Brain, Behavior, and Immunity, 2022, 100, 278-286.	2.0	12

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127	The intersection of race and socioeconomic status is associated with inflammation patterns during pregnancy and adverse pregnancy outcomes. American Journal of Reproductive Immunology, 2022, 87, .	1.2	12
128	Resting-State Functional Connectivity of the Central Executive Network Moderates the Relationship Between Neighborhood Violence and Proinflammatory Phenotype in Children. Biological Psychiatry, 2021, 90, 165-172.	0.7	11
129	Chronic villitis: Refining the risk ratio of recurrence using a large placental pathology sample. Placenta, 2021, 112, 135-140.	0.7	10
130	Early life socioeconomic status and metabolic outcomes in adolescents: The role of implicit affect about oneâ€™s family.. Health Psychology, 2016, 35, 387-396.	1.3	9
131	Child maltreatment and pediatric asthma: a review of the literature. Asthma Research and Practice, 2016, 2, 7.	1.2	9
132	Mechanistic Understanding of Socioeconomic Disparities in Cardiovascular Disease. Journal of the American College of Cardiology, 2019, 73, 3256-3258.	1.2	9
133	Association of Wealth With Longevity in US Adults at Midlife. JAMA Health Forum, 2021, 2, e211652.	1.0	9
134	Violence-related distress and lung function in two longitudinal studies of youth. European Respiratory Journal, 2022, 59, 2102329.	3.1	9
135	Metabolic Syndrome Risks Following the Great Recession in Rural Black Young Adults. Journal of the American Heart Association, 2017, 6, .	1.6	8
136	Disproportionate School Punishment and Significant Life Outcomes: A Prospective Analysis of Black Youths. Psychological Science, 2021, 32, 1375-1390.	1.8	8
137	Family Functioning, Eosinophil Activity, and Symptoms in Children With Asthma. Journal of Pediatric Psychology, 2015, 40, 781-789.	1.1	7
138	Smoking in young adulthood among African Americans: Interconnected effects of supportive parenting in early adolescence, proinflammatory epitype, and young adult stress. Development and Psychopathology, 2017, 29, 957-969.	1.4	7
139	Outward subcortical curvature associated with sub-clinical depression symptoms in adolescents. NeuroImage: Clinical, 2020, 25, 102187.	1.4	7
140	Risky family climates presage increased cellular aging in young adulthood. Psychoneuroendocrinology, 2021, 130, 105256.	1.3	7
141	Exposure to Parental Depression in Adolescence and Risk for Metabolic Syndrome in Adulthood. Child Development, 2019, 90, 1272-1285.	1.7	6
142	A familyâ€centered prevention ameliorates the associations of low selfâ€control during childhood with employment income and poverty status in young African American adults. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2020, 61, 425-435.	3.1	6
143	Good Relationships With Parents During Childhood as Buffers of the Association Between Childhood Disadvantage and Adult Susceptibility to the Common Cold. Psychosomatic Medicine, 2020, 82, 538-547.	1.3	6
144	Functional Genomic Approaches in Behavioral Medicine Research. , 2010, , 443-453.		6

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145	Prospective associations between neighborhood violence and monocyte pro-inflammatory transcriptional activity in children. Brain, Behavior, and Immunity, 2022, 100, 1-7.	2.0	6
146	Threat vigilance and socioeconomic disparities in metabolic health. Development and Psychopathology, 2017, 29, 1721-1733.	1.4	5
147	Substance Use and Obesity Trajectories in African Americans Entering Adulthood. American Journal of Preventive Medicine, 2018, 55, 856-863.	1.6	5
148	Maternal Depressive Symptoms, Lung Function, and Severe Asthma Exacerbations in Puerto Rican Children. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1319-1326.e3.	2.0	5
149	Childhood poverty, immune cell aging, and African Americans' insulin resistance: A prospective study. Child Development, 2022, 93, 1616-1624.	1.7	5
150	Academic disparities and health: How gender-based disparities in schools relate to boys' and girlsâ€™ health. Social Science and Medicine, 2019, 228, 126-134.	1.8	4
151	Childhood Violence Exposure, Inflammation, and Cardiometabolic Health. Current Topics in Behavioral Neurosciences, 2021, , 439-459.	0.8	3
152	Harshness and unpredictability: Childhood environmental links with immune and asthma outcomes. Development and Psychopathology, 2022, 34, 587-596.	1.4	3
153	Early Term Delivery and Breastfeeding Outcomes. Maternal and Child Health Journal, 2019, 23, 1339-1347.	0.7	2
154	Discrimination and Inflammation in Adolescents of Color. Biological Psychiatry Global Open Science, 2022, , .	1.0	1
155	Symptom burden profiles in men with advanced prostate cancer undergoing androgen deprivation therapy. Journal of Behavioral Medicine, 2022, , 1.	1.1	0