

# Sheldon A Cohen

## List of Publications by Year in descending order

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Version: 2024-02-01

194  
papers

77,160  
citations

3159

92  
h-index

4015

176  
g-index

196  
all docs

196  
docs citations

196  
times ranked

55604  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Global Measure of Perceived Stress. <i>Journal of Health and Social Behavior</i> , 1983, 24, 385.	4.8	21,013
2	Stress, social support, and the buffering hypothesis.. <i>Psychological Bulletin</i> , 1985, 98, 310-357.	6.1	12,015
3	Social Relationships and Health.. <i>American Psychologist</i> , 2004, 59, 676-684.	4.2	3,358
4	Socioeconomic status and health: The challenge of the gradient.. <i>American Psychologist</i> , 1994, 49, 15-24.	4.2	2,303
5	Positive Events and Social Supports as Buffers of Life Change Stress <sup>1</sup> . <i>Journal of Applied Social Psychology</i> , 1983, 13, 99-125.	2.0	2,194
6	Psychological Stress and Disease. <i>JAMA - Journal of the American Medical Association</i> , 2007, 298, 1685.	7.4	2,102
7	Does positive affect influence health?. <i>Psychological Bulletin</i> , 2005, 131, 925-971.	6.1	1,675
8	Psychological Stress and Susceptibility to the Common Cold. <i>New England Journal of Medicine</i> , 1991, 325, 606-612.	27.0	1,494
9	Psychosocial models of the role of social support in the etiology of physical disease.. <i>Health Psychology</i> , 1988, 7, 269-297.	1.6	1,263
10	Measuring the Functional Components of Social Support. , 1985, , 73-94.		1,250
11	Chronic stress, glucocorticoid receptor resistance, inflammation, and disease risk. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 5995-5999.	7.1	947
12	Social Ties and Susceptibility to the Common Cold. <i>JAMA - Journal of the American Medical Association</i> , 1997, 277, 1940.	7.4	940
13	Who's Stressed? Distributions of Psychological Stress in the United States in Probability Samples from 1983, 2006, and 2009 <sup>1</sup> . <i>Journal of Applied Social Psychology</i> , 2012, 42, 1320-1334.	2.0	787
14	Depression and immunity: A meta-analytic review.. <i>Psychological Bulletin</i> , 1993, 113, 472-486.	6.1	785
15	Chronic psychological stress and the regulation of pro-inflammatory cytokines: A glucocorticoid-resistance model.. <i>Health Psychology</i> , 2002, 21, 531-541.	1.6	717
16	Stress and infectious disease in humans.. <i>Psychological Bulletin</i> , 1991, 109, 5-24.	6.1	702
17	Aftereffects of stress on human performance and social behavior: A review of research and theory.. <i>Psychological Bulletin</i> , 1980, 88, 82-108.	6.1	651
18	HEALTH PSYCHOLOGY: Psychological Factors and Physical Disease from the Perspective of Human Psychoneuroimmunology. <i>Annual Review of Psychology</i> , 1996, 47, 113-142.	17.7	591

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19	Social support and adjustment to cancer: Reconciling descriptive, correlational, and intervention research.. Health Psychology, 1996, 15, 135-148.	1.6	555
20	Social Relationships and Health. , 2000, , 3-26.		522
21	Childhood socioeconomic status and adult health. Annals of the New York Academy of Sciences, 2010, 1186, 37-55.	3.8	491
22	Socioeconomic Status Is Associated With Stress Hormones. Psychosomatic Medicine, 2006, 68, 414-420.	2.0	473
23	Sleep Habits and Susceptibility to the Common Cold. Archives of Internal Medicine, 2009, 169, 62.	3.8	454
24	Loneliness, Social Network Size, and Immune Response to Influenza Vaccination in College Freshmen.. Health Psychology, 2005, 24, 297-306.	1.6	453
25	Emotional Style and Susceptibility to the Common Cold. Psychosomatic Medicine, 2003, 65, 652-657.	2.0	452
26	Chronic psychological stress and the regulation of pro-inflammatory cytokines: A glucocorticoid-resistance model.. Health Psychology, 2002, 21, 531-541.	1.6	442
27	Negative life events, perceived stress, negative affect, and susceptibility to the common cold.. Journal of Personality and Social Psychology, 1993, 64, 131-140.	2.8	432
28	Social Support Theory and Measurement. , 2000, , 29-52.		431
29	Types of stressors that increase susceptibility to the common cold in healthy adults.. Health Psychology, 1998, 17, 214-223.	1.6	424
30	Social support and smoking cessation and maintenance.. Journal of Consulting and Clinical Psychology, 1986, 54, 447-453.	2.0	379
31	The Life Engagement Test: Assessing Purpose in Life. Journal of Behavioral Medicine, 2006, 29, 291-298.	2.1	359
32	Socioeconomic Status, Race, and Diurnal Cortisol Decline in the Coronary Artery Risk Development in Young Adults (CARDIA) Study. Psychosomatic Medicine, 2006, 68, 41-50.	2.0	336
33	Association of Enjoyable Leisure Activities With Psychological and Physical Well-Being. Psychosomatic Medicine, 2009, 71, 725-732.	2.0	331
34	Perceived stress, quitting smoking, and smoking relapse.. Health Psychology, 1990, 9, 466-478.	1.6	318
35	Positive Affect and Health. Current Directions in Psychological Science, 2006, 15, 122-125.	5.3	303
36	Group support interventions for women with breast cancer: Who benefits from what?. Health Psychology, 2000, 19, 107-114.	1.6	301

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37	Can We Improve Our Physical Health by Altering Our Social Networks?. Perspectives on Psychological Science, 2009, 4, 375-378.	9.0	295
38	Behavior, Health, and Environmental Stress. , 1986, , .		293
39	Individual differences in the diurnal cycle of salivary free cortisol: a replication of flattened cycles for some individuals. Psychoneuroendocrinology, 2001, 26, 295-306.	2.7	291
40	The impact of stress on the development and expression of atopy. Current Opinion in Allergy and Clinical Immunology, 2005, 5, 23-29.	2.3	290
41	Psychological Stress, Cytokine Production, and Severity of Upper Respiratory Illness. Psychosomatic Medicine, 1999, 61, 175-180.	2.0	288
42	A Stage Model of Stress and Disease. Perspectives on Psychological Science, 2016, 11, 456-463.	9.0	280
43	Community Violence and Asthma Morbidity: The Inner-City Asthma Study. American Journal of Public Health, 2004, 94, 625-632.	2.7	279
44	Behaviorally Assessed Sleep and Susceptibility to the Common Cold. Sleep, 2015, 38, 1353-1359.	1.1	267
45	Ten Surprising Facts About Stressful Life Events and Disease Risk. Annual Review of Psychology, 2019, 70, 577-597.	17.7	262
46	Debunking myths about self-quitting: Evidence from 10 prospective studies of persons who attempt to quit smoking by themselves.. American Psychologist, 1989, 44, 1355-1365.	4.2	256
47	State and trait affect as predictors of salivary cortisol in healthy adults. Psychoneuroendocrinology, 2005, 30, 261-272.	2.7	254
48	Psychological interventions and the immune system: A meta-analytic review and critique.. Health Psychology, 2001, 20, 47-63.	1.6	253
49	Pathways linking affective disturbances and physical disorders.. Health Psychology, 1995, 14, 374-380.	1.6	252
50	Education and Peer Discussion Group Interventions and Adjustment to Breast Cancer. Archives of General Psychiatry, 1999, 56, 340-7.	12.3	252
51	Parental Stress as a Predictor of Wheezing in Infancy. American Journal of Respiratory and Critical Care Medicine, 2002, 165, 358-365.	5.6	252
52	Social skills and the stress-protective role of social support.. Journal of Personality and Social Psychology, 1986, 50, 963-973.	2.8	248
53	Partner behaviors that support quitting smoking.. Journal of Consulting and Clinical Psychology, 1990, 58, 304-309.	2.0	245
54	Objective and subjective socioeconomic status and susceptibility to the common cold.. Health Psychology, 2008, 27, 268-274.	1.6	239

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55	Positive Emotional Style Predicts Resistance to Illness After Experimental Exposure to Rhinovirus or Influenza A Virus. <i>Psychosomatic Medicine</i> , 2006, 68, 809-815.	2.0	234
56	Chronic caregiver stress and IgE expression, allergen-induced proliferation, and cytokine profiles in a birth cohort predisposed to atopy. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 113, 1051-1057.	2.9	233
57	Individual Differences in Cellular Immune Response to Stress. <i>Psychological Science</i> , 1991, 2, 111-115.	3.3	218
58	Psychological Stress and Antibody Response to Immunization: A Critical Review of the Human Literature. <i>Psychosomatic Medicine</i> , 2001, 63, 7-18.	2.0	213
59	Diurnal Cortisol Decline is Related to Coronary Calcification: CARDIA Study. <i>Psychosomatic Medicine</i> , 2006, 68, 657-661.	2.0	213
60	Chronic Social Stress, Social Status, and Susceptibility to Upper Respiratory Infections in Nonhuman Primates. <i>Psychosomatic Medicine</i> , 1997, 59, 213-221.	2.0	201
61	Physiological, motivational, and cognitive effects of aircraft noise on children: Moving from the laboratory to the field.. <i>American Psychologist</i> , 1980, 35, 231-243.	4.2	200
62	Perigenual anterior cingulate morphology covaries with perceived social standing. <i>Social Cognitive and Affective Neuroscience</i> , 2007, 2, 161-173.	3.0	192
63	State and trait negative affect as predictors of objective and subjective symptoms of respiratory viral infections.. <i>Journal of Personality and Social Psychology</i> , 1995, 68, 159-169.	2.8	184
64	Potential neural embedding of parental social standing. <i>Social Cognitive and Affective Neuroscience</i> , 2008, 3, 91-96.	3.0	183
65	Does Hugging Provide Stress-Buffering Social Support? A Study of Susceptibility to Upper Respiratory Infection and Illness. <i>Psychological Science</i> , 2015, 26, 135-147.	3.3	180
66	Sociability and Susceptibility to the Common Cold. <i>Psychological Science</i> , 2003, 14, 389-395.	3.3	176
67	Apartment noise, auditory discrimination, and reading ability in children. <i>Journal of Experimental Social Psychology</i> , 1973, 9, 407-422.	2.2	171
68	Measuring Social Integration and Social Networks. , 2000, , 53-85.		161
69	Childhood Socioeconomic Status and Host Resistance to Infectious Illness in Adulthood. <i>Psychosomatic Medicine</i> , 2004, 66, 553-558.	2.0	160
70	How Low Socioeconomic Status Affects 2-Year Hormonal Trajectories in Children. <i>Psychological Science</i> , 2010, 21, 31-37.	3.3	160
71	Personality and Tonic Cardiovascular, Neuroendocrine, and Immune Parameters. <i>Brain, Behavior, and Immunity</i> , 1999, 13, 109-123.	4.1	156
72	Association of socioeconomic status with inflammation markers in black and white men and women in the Coronary Artery Risk Development in Young Adults (CARDIA) study. <i>Social Science and Medicine</i> , 2009, 69, 451-459.	3.8	156

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73	The stability of and intercorrelations among cardiovascular, immune, endocrine, and psychological reactivity. <i>Annals of Behavioral Medicine</i> , 2000, 22, 171-179.	2.9	151
74	Keynote presentation at the eight international congress of behavioral medicine Mainz, Germany August 25â€“28, 2004. <i>International Journal of Behavioral Medicine</i> , 2005, 12, 123-131.	1.7	150
75	Sleep and Antibody Response to Hepatitis B Vaccination. <i>Sleep</i> , 2012, 35, 1063-9.	1.1	148
76	Psychological Stress and Antibody Response to Influenza Vaccination: When Is the Critical Period for Stress, and How Does It Get Inside the Body?. <i>Psychosomatic Medicine</i> , 2004, 66, 215-223.	2.0	146
77	Resilience and immunity. <i>Brain, Behavior, and Immunity</i> , 2018, 74, 28-42.	4.1	143
78	Stress-Induced Immunomodulation. <i>JAMA - Journal of the American Medical Association</i> , 1999, 281, 2268.	7.4	141
79	Social Status and Susceptibility to Respiratory Infections. <i>Annals of the New York Academy of Sciences</i> , 1999, 896, 246-253.	3.8	131
80	Associations between stress, trait negative affect, acute immune reactivity, and antibody response to hepatitis B injection in healthy young adults.. <i>Health Psychology</i> , 2001, 20, 4-11.	1.6	130
81	Nonauditory Effects of Noise on Behavior and Health. <i>Journal of Social Issues</i> , 1981, 37, 36-70.	3.3	129
82	Negative emotions and acute physiological responses to stress. <i>Annals of Behavioral Medicine</i> , 1999, 21, 216-222.	2.9	128
83	Stress, immune reactivity and susceptibility to infectious disease. <i>Physiology and Behavior</i> , 2002, 77, 711-716.	2.1	126
84	Antagonistic characteristics are positively associated with inflammatory markers independently of trait negative emotionality. <i>Brain, Behavior, and Immunity</i> , 2008, 22, 753-761.	4.1	122
85	Pathways Linking Major Depression and Immunity in Ambulatory Female Patients. <i>Psychosomatic Medicine</i> , 1999, 61, 850-860.	2.0	120
86	Psychological stress, appraisal, emotion and Cardiovascular response in a public speaking task. <i>Psychology and Health</i> , 2004, 19, 353-368.	2.2	120
87	Association Between Telomere Length and Experimentally Induced Upper Respiratory Viral Infection in Healthy Adults. <i>JAMA - Journal of the American Medical Association</i> , 2013, 309, 699.	7.4	116
88	Prenatal fine particulate exposure and early childhood asthma: Effect of maternal stress and fetal sex. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 1880-1886.	2.9	116
89	The impact of personality on the reporting of unfounded symptoms and illness.. <i>Journal of Personality and Social Psychology</i> , 1999, 77, 370-378.	2.8	115
90	Adrenergic Blockade Ameliorates Cellular Immune Responses to Mental Stress in Humans. <i>Psychosomatic Medicine</i> , 1995, 57, 366-372.	2.0	114

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91	Negative affective responses to a speech task predict changes in interleukin (IL)-6. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 232-238.	4.1	112
92	Cumulative stress and cortisol disruption among Black and Hispanic pregnant women in an urban cohort. <i>Psychological Trauma: Theory, Research, Practice, and Policy</i> , 2010, 2, 326-334.	2.1	110
93	Why would social networks be linked to affect and health practices?. <i>Health Psychology</i> , 2007, 26, 410-417.	1.6	108
94	The Role of Psychological Characteristics in the Relation Between Socioeconomic Status and Perceived Health. <i>Journal of Applied Social Psychology</i> , 1999, 29, 445-468.	2.0	107
95	Psychological Stress, Immunity, and Upper Respiratory Infections. <i>Current Directions in Psychological Science</i> , 1996, 5, 86-89.	5.3	102
96	Locus of control and the generality of learned helplessness in humans. <i>Journal of Personality and Social Psychology</i> , 1976, 34, 1049-1056.	2.8	101
97	Trait positive affect and antibody response to hepatitis B vaccination. <i>Brain, Behavior, and Immunity</i> , 2006, 20, 261-269.	4.1	100
98	Identifying Behavioral Phenotypes of Loneliness and Social Isolation with Passive Sensing: Statistical Analysis, Data Mining and Machine Learning of Smartphone and Fitbit Data. <i>JMIR MHealth and UHealth</i> , 2019, 7, e13209.	3.7	98
99	Prenatal and Postnatal Maternal Stress and Wheeze in Urban Children. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 186, 147-154.	5.6	94
100	The Contribution of Individual Differences in Hostility to the Associations between Daily Interpersonal Conflict, Affect, and Sleep. <i>Personality and Social Psychology Bulletin</i> , 2002, 28, 1265-1274.	3.0	92
101	Perceived control of aversive stimulation and the reduction of stress responses. <i>Journal of Personality</i> , 1973, 41, 577-595.	3.2	89
102	Reactivity and Vulnerability to Stress-Associated Risk for Upper Respiratory Illness. <i>Psychosomatic Medicine</i> , 2002, 64, 302-310.	2.0	87
103	Depressive Symptoms, Race, and Circulating C-Reactive Protein: The Coronary Artery Risk Development in Young Adults (CARDIA) Study. <i>Psychosomatic Medicine</i> , 2010, 72, 734-741.	2.0	87
104	Chronic Social Stress, Affiliation, and Cellular Immune Response in Nonhuman Primates. <i>Psychological Science</i> , 1992, 3, 301-305.	3.3	85
105	Aircraft noise and children: Longitudinal and cross-sectional evidence on adaptation to noise and the effectiveness of noise abatement. <i>Journal of Personality and Social Psychology</i> , 1981, 40, 331-345.	2.8	84
106	Psychosocial Vulnerabilities to Upper Respiratory Infectious Illness: Implications for Susceptibility to Coronavirus Disease 2019 (COVID-19). <i>Perspectives on Psychological Science</i> , 2021, 16, 161-174.	9.0	81
107	Effects of prenatal community violence and ambient air pollution on childhood wheeze in an urban population. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 713-722.e4.	2.9	78
108	Breathing easy: A prospective study of optimism and pulmonary function in the normative aging study. <i>Annals of Behavioral Medicine</i> , 2002, 24, 345-353.	2.9	76

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109	Emotional style, nasal cytokines, and illness expression after experimental rhinovirus exposure. <i>Brain, Behavior, and Immunity</i> , 2006, 20, 175-181.	4.1	74
110	Early childhood socioeconomic status is associated with circulating interleukin-6 among mid-life adults. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 1468-1474.	4.1	74
111	Being popular can be healthy or unhealthy: Stress, social network diversity, and incidence of upper respiratory infection.. <i>Health Psychology</i> , 2002, 21, 294-298.	1.6	71
112	The aftereffects of stress: An attentional interpretation. <i>Environmental Psychology and Nonverbal Behavior</i> , 1978, 3, 43-57.	0.9	69
113	A matter of life and breath: childhood socioeconomic status is related to young adult pulmonary function in the CARDIA study. <i>International Journal of Epidemiology</i> , 2004, 33, 271-278.	1.9	69
114	Disrupted Prenatal Maternal Cortisol, Maternal Obesity, and Childhood Wheeze. Insights into Prenatal Programming. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 1186-1193.	5.6	65
115	Smoking, Alcohol Consumption, and Leukocyte Counts. <i>American Journal of Clinical Pathology</i> , 1997, 107, 64-67.	0.7	61
116	Childhood socioeconomic status, telomere length, and susceptibility to upper respiratory infection. <i>Brain, Behavior, and Immunity</i> , 2013, 34, 31-38.	4.1	61
117	Psychological Stress and Susceptibility to Upper Respiratory Infections. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1995, 152, S53-S58.	5.6	58
118	Maternal interpersonal trauma and cord blood IgE levels in an inner-city cohort: A life-course perspective. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 954-960.	2.9	57
119	Concordance in the face of a stressful event: When do members of a dyad agree that one person supported the other?. <i>Journal of Personality and Social Psychology</i> , 1995, 69, 289-299.	2.8	56
120	Infection-induced proinflammatory cytokines are associated with decreases in positive affect, but not increases in negative affect. <i>Brain, Behavior, and Immunity</i> , 2007, 21, 301-307.	4.1	56
121	Associations among maternal childhood socioeconomic status, cord blood IgE levels, and repeated wheeze in urban children. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 128, 337-345.e1.	2.9	56
122	Positive emotion word use and longevity in famous deceased psychologists.. <i>Health Psychology</i> , 2012, 31, 297-305.	1.6	54
123	Prenatal Nitrate Exposure and Childhood Asthma. Influence of Maternal Prenatal Stress and Fetal Sex. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 1396-1403.	5.6	52
124	The relationship of agonistic and affiliative behavior patterns to cellular immune function among cynomolgus monkeys ( <i>Macaca fascicularis</i> ) living in unstable social groups. <i>American Journal of Primatology</i> , 1991, 25, 157-173.	1.7	51
125	A prospective study of volunteerism and hypertension risk in older adults.. <i>Psychology and Aging</i> , 2013, 28, 578-586.	1.6	50
126	Marital status as a predictor of diurnal salivary cortisol levels and slopes in a community sample of healthy adults. <i>Psychoneuroendocrinology</i> , 2017, 78, 68-75.	2.7	49

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127	Temporal Links Between Self-Reported Sleep and Antibody Responses to the Influenza Vaccine. <i>International Journal of Behavioral Medicine</i> , 2021, 28, 151-158.	1.7	49
128	Use of Social Words in Autobiographies and Longevity. <i>Psychosomatic Medicine</i> , 2007, 69, 262-269.	2.0	48
129	Social network diversity and white matter microstructural integrity in humans. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1169-1176.	3.0	48
130	Viral challenge reveals further evidence of skin-deep resilience in African Americans from disadvantaged backgrounds.. <i>Health Psychology</i> , 2016, 35, 1225-1234.	1.6	48
131	History of Unemployment Predicts Future Elevations in C-Reactive Protein among Male Participants in the Coronary Artery Risk Development in Young Adults (CARDIA) Study. <i>Annals of Behavioral Medicine</i> , 2008, 36, 176-185.	2.9	46
132	The Interleukin 6 $\hat{=}$ 174 C/C Genotype Predicts Greater Rhinovirus Illness. <i>Journal of Infectious Diseases</i> , 2010, 201, 199-206.	4.0	46
133	Parental education is related to C-reactive protein among female middle aged community volunteers. <i>Brain, Behavior, and Immunity</i> , 2009, 23, 677-683.	4.1	44
134	Socioeconomic Status, Antioxidant Micronutrients, and Correlates of Oxidative Damage: The Coronary Artery Risk Development in Young Adults (CARDIA) Study. <i>Psychosomatic Medicine</i> , 2009, 71, 541-548.	2.0	44
135	Noise and Inattentiveness to Social Cues. <i>Environment and Behavior</i> , 1977, 9, 559-572.	4.7	43
136	Social relationships and their biological correlates: Coronary Artery Risk Development in Young Adults (CARDIA) study. <i>Psychoneuroendocrinology</i> , 2014, 43, 126-138.	2.7	43
137	Prechallenge Antibodies: Moderators of Infection Rate, Signs, and Symptoms in Adults Experimentally Challenged With Rhinovirus Type 39. <i>Laryngoscope</i> , 1996, 106, 1298-1305.	2.0	42
138	Negative social interactions and incident hypertension among older adults.. <i>Health Psychology</i> , 2014, 33, 554-565.	1.6	42
139	Stress, Reactivity, and Disease. <i>Psychosomatic Medicine</i> , 1995, 57, 423-426.	2.0	41
140	Socioeconomic Status is Related to Urinary Catecholamines in the Coronary Artery Risk Development in Young Adults (CARDIA) Study. <i>Psychosomatic Medicine</i> , 2007, 69, 514-520.	2.0	41
141	Positive Affect and Immune Function. , 2007, , 761-779.		41
142	Prenatal particulate matter exposure and wheeze in Mexican children. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 119, 232-237.e1.	1.0	41
143	Cynical hostility and stimulated Th1 and Th2 cytokine production. <i>Brain, Behavior, and Immunity</i> , 2010, 24, 58-63.	4.1	40
144	Rhinovirus infection induces mucus hypersecretion. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 1998, 274, L1017-L1023.	2.9	39

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145	The prospective association of socioeconomic status with C-reactive protein levels in the CARDIA study. <i>Brain, Behavior, and Immunity</i> , 2012, 26, 1128-1135.	4.1	39
146	Social Support and Coronary Heart Disease Underlying Psychological and Biological Mechanisms. , 1994, , 195-221.		39
147	Posttraumatic Stress Symptoms Related to Community Violence and Children's Diurnal Cortisol Response in an Urban Community-Dwelling Sample. <i>International Journal of Behavioral Medicine</i> , 2010, 17, 43-50.	1.7	37
148	Effectiveness of Stress-Reducing Interventions on the Response to Challenges to the Immune System: A Meta-Analytic Review. <i>Psychotherapy and Psychosomatics</i> , 2019, 88, 274-286.	8.8	37
149	Childhood environments and cytomegalovirus serostatus and reactivation in adults. <i>Brain, Behavior, and Immunity</i> , 2014, 40, 174-181.	4.1	33
150	Social integration and pulmonary function in the elderly.. <i>Health Psychology</i> , 2014, 33, 535-543.	1.6	33
151	Self-Rated Health in Healthy Adults and Susceptibility to the Common Cold. <i>Psychosomatic Medicine</i> , 2015, 77, 959-968.	2.0	32
152	Sex Differences in the Association of Childhood Socioeconomic Status With Adult Blood Pressure Change. <i>Psychosomatic Medicine</i> , 2012, 74, 728-735.	2.0	31
153	Basal salivary cortisol secretion and susceptibility to upper respiratory infection. <i>Brain, Behavior, and Immunity</i> , 2016, 53, 255-261.	4.1	29
154	Receiving a hug is associated with the attenuation of negative mood that occurs on days with interpersonal conflict. <i>PLoS ONE</i> , 2018, 13, e0203522.	2.5	29
155	Alterations in specific antibody production due to rank and social instability. <i>Brain, Behavior, and Immunity</i> , 1991, 5, 357-369.	4.1	28
156	Effects of social reorganization on cellular immunity in male cynomolgus monkeys. , 1996, 39, 235-249.		28
157	Preliminary Evidence for the Feasibility of a Stress Management Intervention for 7- to 12-Year-Olds with Asthma. <i>Journal of Asthma</i> , 2011, 48, 162-170.	1.7	28
158	Association of prenatal and early childhood stress with reduced lung function in 7-year-olds. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 119, 153-159.	1.0	27
159	Leveraging Collaborative-Filtering for Personalized Behavior Modeling. , 2021, 5, 1-27.		27
160	Illness and Otological Changes During Upper Respiratory Virus Infection. <i>Laryngoscope</i> , 1999, 109, 324-328.	2.0	26
161	Sex differences in the association between stressor-evoked interleukin-6 reactivity and C-reactive protein. <i>Brain, Behavior, and Immunity</i> , 2016, 58, 173-180.	4.1	25
162	Effects and aftereffects of stressor expectations.. <i>Journal of Personality and Social Psychology</i> , 1983, 45, 1243-1254.	2.8	20

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163	Sleep Habits and Susceptibility to Upper Respiratory Illness: the Moderating Role of Subjective Socioeconomic Status. <i>Annals of Behavioral Medicine</i> , 2017, 51, 137-146.	2.9	20
164	Prospective analysis of two modes of unaided smoking cessation. <i>Health Education Research</i> , 1990, 5, 63-72.	1.9	19
165	Does harboring hostility hurt? Associations between hostility and pulmonary function in the Coronary Artery Risk Development in (Young) Adults (CARDIA) study.. <i>Health Psychology</i> , 2007, 26, 333-340.	1.6	19
166	Indices of socioeconomic position across the life course as predictors of coronary calcification in black and white men and women: Coronary artery risk development in young adults study. <i>Social Science and Medicine</i> , 2011, 73, 768-774.	3.8	18
167	β2-Adrenergic receptor density and cardiovascular response to mental stress. <i>Physiology and Behavior</i> , 1995, 57, 1163-1167.	2.1	16
168	Dispositional Affect Moderates the Stress-Buffering Effect of Social Support on Risk for Developing the Common Cold. <i>Journal of Personality</i> , 2017, 85, 675-686.	3.2	16
169	Environmental Stress. , 2004, , 815-824.		15
170	Parenthood and Host Resistance to the Common Cold. <i>Psychosomatic Medicine</i> , 2012, 74, 567-573.	2.0	14
171	Occupational Mobility and Carotid Artery Intima-Media Thickness. <i>Psychosomatic Medicine</i> , 2011, 73, 795-802.	2.0	11
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