Yori Gidron

List of Publications by Year in descending order

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126	3,092	32	52
papers	citations	h-index	g-index
131	131	131	3714 citing authors
all docs	docs citations	times ranked	

#	Article	IF	CITATIONS
1	Social support and cancer progression: A systematic review. Journal of Psychosomatic Research, 2009, 67, 403-415.	2.6	206
2	The short-term effects of a hostility-reduction intervention on male coronary heart disease patients Health Psychology, 1999, 18, 416-420.	1.6	125
3	Written Disclosure in Posttraumatic Stress Disorder. Journal of Nervous and Mental Disease, 1996, 184, 505-506.	1.0	120
4	The relation between psychological factors and DNA-damage: A critical review. Biological Psychology, 2006, 72, 291-304.	2.2	119
5	Bus commuters' coping strategies and anxiety from terrorism: An example of the Israeli experience. Journal of Traumatic Stress, 1999, 12, 185-192.	1.8	117
6	Self-concept Clarity Mediates the Relation between Stress and Subjective Well-being. Self and Identity, 2011, 10, 493-508.	1.6	107
7	Does the vagus nerve inform the brain about preclinical tumours and modulate them?. Lancet Oncology, The, 2005, 6, 245-248.	10.7	97
8	Molecular and cellular interface between behavior and acute coronary syndromes. Cardiovascular Research, 2002, 56, 15-21.	3.8	89
9	Translating research findings to PTSD prevention: Results of a randomized-controlled pilot study. Journal of Traumatic Stress, 2001, 14, 773-780.	1.8	82
10	You may need the vagus nerve to understand pathophysiology and to treat diseases. Clinical Science, 2012, 122, 323-328.	4.3	73
11	Vagal nerve activity predicts overall survival in metastatic pancreatic cancer, mediated by inflammation. Cancer Epidemiology, 2016, 40, 47-51.	1.9	73
12	The Effects of a Mindfulness Intervention on Obsessive-Compulsive Symptoms in a Non-Clinical Student Population. Journal of Nervous and Mental Disease, 2008, 196, 776-779.	1.0	71
13	Effects of guided written disclosure of stressful experiences on clinic visits and symptoms in frequent clinic attenders. Family Practice, 2002, 19, 161-166.	1.9	70
14	Association Between Type D Personality, Depression, and Oxidative Stress in Patients With Chronic Heart Failure. Psychosomatic Medicine, 2009, 71, 973-980.	2.0	67
15	Anger, Suppressed Anger, and Risk of Adverse Events in Patients With Coronary Artery Disease. American Journal of Cardiology, 2010, 105, 1555-1560.	1.6	64
16	Selective effects of upper respiratory tract infection on cognition, mood and emotion processing: A prospective study. Brain, Behavior, and Immunity, 2008, 22, 399-407.	4.1	60
17	Heart-rate-variability (HRV), predicts outcomes in COVID-19. PLoS ONE, 2021, 16, e0258841.	2.5	60
18	The relationship between heart rate variability and time-course of carcinoembryonic antigen in colorectal cancer. Autonomic Neuroscience: Basic and Clinical, 2012, 166, 96-99.	2.8	59

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19	You May Need a Nerve to Treat Pain. Clinical Journal of Pain, 2014, 30, 1099-1105.	1.9	51
20	Psychosocial factors, biological mediators, and cancer prognosis: a new look at an old story. Current Opinion in Oncology, 2008, 20, 386-392.	2.4	50
21	POSTTRAUMATIC STRESS DISORDER AFTER TERRORIST ATTACKS: A REVIEW. Journal of Nervous and Mental Disease, 2002, 190, 118-121.	1.0	50
22	Vagus–brain communication in atherosclerosis-related inflammation: A neuroimmunomodulation perspective of CAD. Atherosclerosis, 2007, 195, e1-e9.	0.8	49
23	The relationship between vagal nerve activity and clinical outcomes in prostate and non-small cell lung cancer patients. Oncology Reports, 2013, 30, 2435-2441.	2.6	49
24	Association Between Symptoms of Central Sensitization and Cognitive Behavioral Factors in People With Chronic Nonspecific Low Back Pain: A Cross-sectional Study. Journal of Manipulative and Physiological Therapeutics, 2018, 41, 92-101.	0.9	49
25	The Role of the Vagus Nerve in Cancer Prognosis: A Systematic and a Comprehensive Review. Journal of Oncology, 2018, 2018, 1-11.	1.3	46
26	Loneliness, social support and cardiovascular reactivity to laboratory stress. Stress, 2007, 10, 37-44.	1.8	45
27	Relationship Between Loneliness and Proangiogenic Cytokines in Newly Diagnosed Tumors of Colon and Rectum. Psychosomatic Medicine, 2010, 72, 912-916.	2.0	44
28	The Vagus Nerve Can Predict and Possibly Modulate Non-Communicable Chronic Diseases: Introducing a Neuroimmunological Paradigm to Public Health. Journal of Clinical Medicine, 2018, 7, 371.	2.4	41
29	Neurobiology of cancer: Interactions between nervous, endocrine and immune systems as a base for monitoring and modulating the tumorigenesis by the brain. Seminars in Cancer Biology, 2008, 18, 150-163.	9.6	40
30	Relative importance and interrelations between psychosocial factors and individualized quality of life of hemodialysis patients. Quality of Life Research, 2003, 12, 709-717.	3.1	39
31	Vagal nerve activity as a moderator of brain–immune relationships. Journal of Neuroimmunology, 2013, 260, 28-36.	2.3	38
32	Development and cross-cultural and clinical validation of a brief comprehensive scale for assessing hostility in medical settings. Journal of Behavioral Medicine, 2001, 24, 1-15.	2.1	34
33	Therapeutic potential of the vagus nerve in cancer. Immunology Letters, 2018, 202, 38-43.	2.5	34
34	The Couples' Illness Communication Scale (CICS): Development and evaluation of a brief measure assessing illnessâ€related couple communication. British Journal of Health Psychology, 2010, 15, 543-559.	3.5	33
35	The Effects of "Psychological Inoculation―Versus Ventilation on the Mental Resilience of Israeli Citizens Under Continuous War Stress. Journal of Nervous and Mental Disease, 2010, 198, 382-384.	1.0	30
36	Psychological factors correlate meaningfully with percent-monocytes among acute coronary syndrome patients. Brain, Behavior, and Immunity, 2003, 17, 310-315.	4.1	29

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37	Interactive Effects of Memory Structuring and Gender in Preventing Posttraumatic Stress Symptoms. Journal of Nervous and Mental Disease, 2007, 195, 179-182.	1.0	29
38	Identifying hopelessness in population research: a validation study of two brief measures of hopelessness. BMJ Open, 2014, 4, e005093.	1.9	29
39	Hospitalization cost offset of a hostility intervention for coronary heart disease patients Journal of Consulting and Clinical Psychology, 2007, 75, 657-662.	2.0	28
40	Written emotional disclosure for women with ovarian cancer and their partners: randomised controlled trial. Psycho-Oncology, 2013, 22, 2262-2269.	2.3	28
41	"Letting go―coping is associated with successful IVF treatment outcome. Fertility and Sterility, 2009, 92, 1384-1388.	1.0	26
42	The Effects of Guided Written Disclosure on Psychological Symptoms Among Parents of Children With Cancer. Journal of Family Nursing, 2007, 13, 370-384.	1.9	25
43	Cardiac autonomic modulation impairments in advanced breast cancer patients. Clinical Research in Cardiology, 2018, 107, 924-936.	3.3	25
44	Influence of stress and health-behaviour on miRNA expression. Molecular Medicine Reports, 2010, 3, 455-7.	2.4	24
45	Hemispheric lateralisation and immune function: A systematic review of human research. Journal of Neuroimmunology, 2011, 240-241, 1-12.	2.3	24
46	How breathing can help you make better decisions: Two studies on the effects of breathing patterns on heart rate variability and decision-making in business cases. International Journal of Psychophysiology, 2019, 139, 1-9.	1.0	24
47	Relationship between cortisol, life events and metabolic syndrome in men. Stress, 2013, 16, 16-23.	1.8	21
48	Internal locus of control moderates the effects of road-hostility on recalled driving behavior. Transportation Research Part F: Traffic Psychology and Behaviour, 2003, 6, 109-116.	3.7	20
49	Interleukin-1 May Link Helplessness—Hopelessness with Cancer Progression: A Proposed Model. International Journal of Behavioral Medicine, 2005, 12, 161-170.	1.7	20
50	Neural–endocrine–immune complex in the central modulation of tumorigenesis: Facts, assumptions, and hypotheses. Journal of Neuroimmunology, 2006, 180, 104-116.	2.3	20
51	Evidence for a cognitive bias of interpretation toward threat in individuals with a Type D personality. Journal of Behavioral Medicine, 2012, 35, 95-102.	2.1	20
52	The pro-social neurohormone oxytocin reverses the actions of the stress hormone cortisol in human ovarian carcinoma cells in vitro. International Journal of Oncology, 2016, 48, 1805-1814.	3.3	20
53	Expression of executive control in situational context: Effects of facilitating versus restraining cues on snack food consumption Health Psychology, 2015, 34, 539-546.	1.6	16
54	Effects of psychological inoculation on indirect road hostility and simulated driving. Transportation Research Part F: Traffic Psychology and Behaviour, 2015, 30, 153-162.	3.7	16

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55	Implicit learning of emotional information under anesthesia. NeuroReport, 2002, 13, 139-142.	1.2	15
56	Life events, cortisol and levels of prostate specific antigen: A story of synergism. Psychoneuroendocrinology, 2011, 36, 874-880.	2.7	13
57	Prevalence and moderators of terror-related post-traumatic stress disorder symptoms in Israeli citizens. Israel Medical Association Journal, 2004, 6, 387-91.	0.1	13
58	Brain Mapping of Patients with Lung Cancer and Controls: Inquiry into Tumor-to-Brain Communication: FIGURE 1 Journal of Nuclear Medicine, 2009, 50, 1072-1075.	5.0	12
59	Psychosocial correlates of incidence of attacks in children with Familial Mediterranean Fever. Journal of Behavioral Medicine, 2003, 26, 95-104.	2.1	11
60	Experimentally testing Taylor's stress, coping and adaptation framework. Anxiety, Stress and Coping, 2009, 22, 525-535.	2.9	10
61	Low-dose environmental radiation, DNA damage, and cancer: The possible contribution of psychological factors. Psychology, Health and Medicine, 2010, 15, 1-16.	2.4	10
62	The effects of psychological inoculation on cognitive barriers against condom use in women with HIV: A controlled pilot study. Sahara J, 2011, 8, 27-32.	0.7	10
63	Association between feeling threatened by a terrorist attack and subjective health: a web survey a week after the attacks of 22 March 2016 in Belgium. H¶gre Utbildning, 2018, 9, 1500821.	3.0	10
64	Auto-Targeted Neurostimulation Is Not Superior to Placebo in Chronic Low Back Pain: A Fourfold Blind Randomized Clinical Trial. Pain Physician, 2016, 19, E707-19.	0.4	10
65	Hemispheric Lateralization Moderates the Life Events-Distress Relationship. Stress and Health, 2016, 32, 47-54.	2.6	9
66	Interactions of psychological factors and family history in relation to coronary artery disease. Coronary Artery Disease, 2002, 13, 205-208.	0.7	8
67	Matrix metalloproteinases and psychosocial factors in acute coronary syndrome patients. Psychoneuroendocrinology, 2016, 63, 102-108.	2.7	8
68	The relationship between tourists' agreeableness and openness to experience with coronary heart disease mortality. Journal of Psychosomatic Research, 2004, 57, 227-229.	2.6	7
69	Does a neuropsychological index of hemispheric lateralization predict onset of upper respiratory tract infectious symptoms?. British Journal of Health Psychology, 2010, 15, 469-477.	3.5	7
70	Hostility, driving anger, and dangerous driving: The emerging role of hemispheric preference. Accident Analysis and Prevention, 2014, 73, 236-241.	5.7	7
71	Interventions targeting social cognitive determinants of condom use in the general Sub-Saharan population: A Systematic Review. Cogent Psychology, 2019, 6, .	1.3	7
72	Relative-Assessed Psychological Factors Predict Sedation Requirement in Critically Ill Patients. Psychosomatic Medicine, 2005, 67, 295-300.	2.0	6

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73	Do psychological factors predict occurrence of influenza-like symptoms in vaccinated elderly residents of a sheltered home?. British Journal of Health Psychology, 2005, 10, 411-420.	3.5	6
74	A new measurement of an indirect measure of condom use and its relationships with barriers. Sahara J, 2017, 14, 24-30.	0.7	6
75	Effects of Psychological Inoculation Versus Health Education on Physical Activity: Two Randomized Controlled Studies. Journal of Physical Activity and Health, 2018, 15, 295-302.	2.0	6
76	The relation between hopelessness and psychological and serological outcomes in israeli women with breast-cancer. Psychology and Health, 2001, 16, 289-296.	2.2	5
77	Life events are positively associated with luteinizing hormone in middle age adult men: role of cortisol as a third variable. Stress, 2014, 17, 328-333.	1.8	5
78	Effects of a computerized psychological inoculation intervention on condom use tendencies in sub Saharan and Caucasian students: two feasibility trials. Health Psychology and Behavioral Medicine, 2019, 7, 160-178.	1.8	5
79	Stronger Correlations between Neurophysiological and Peripheral Disease Biomarkers Predict Better Prognosis in Two Severe Diseases. Journal of Clinical Medicine, 2020, 9, 26.	2.4	5
80	Pre-surgical heart-rate variability strongly predicts less post-operative pain in patients with epilepsy. Journal of Psychosomatic Research, 2021, 145, 110421.	2.6	5
81	Depressive symptoms are associated with both immune suppression and leucocytosis among elderly with acute hospitalization. Geriatrics and Gerontology International, 2006, 6, 53-59.	1.5	4
82	Can Written Disclosure Reduce Psychological Distress and Increase Objectively Measured Injury Mobility of Student-Athletes? A Randomized Controlled Trial. ISRN Rehabilitation, 2013, 2013, 1-8.	0.6	4
83	Ambiguous effect of signals transmitted by the vagus nerve on fibrosarcoma incidence and survival of tumor-bearing rats. Neuroscience Letters, 2015, 593, 90-94.	2.1	4
84	The Potential Implication of the Autonomic Nervous System in Hepatocellular Carcinoma. Cellular and Molecular Gastroenterology and Hepatology, 2019, 8, 145-148.	4.5	4
85	Transcutaneous Vagal Nerve Stimulation Alone or in Combination With Radiotherapy Stimulates Lung Tumor Infiltrating Lymphocytes But Fails to Suppress Tumor Growth. Frontiers in Immunology, 2021, 12, 772555.	4.8	4
86	Heart rate variability as a predictor of disease exacerbation in pediatric inflammatory bowel disease. Journal of Psychosomatic Research, 2022, 158, 110911.	2.6	4
87	Increasing use of seat belts among kindergarten children: Skills beyond awareness. Journal of Community Psychology, 2003, 31, 315-319.	1.8	3
88	The Relationship between Exposure to Missiles and PTSD Symptoms as a Function of Hemispheric Preference in Israelis. Journal of Trauma and Dissociation, 2018, 19, 59-74.	1.9	3
89	The effects of psychological inoculation on condom use tendencies and barriers; a randomized controlled trial. Psychology and Health, 2021, 36, 575-592.	2.2	3
90	Suicide in Flanders, Belgium, after terrorist attacks. Psychology, Health and Medicine, 2022, 27, 1507-1513.	2.4	3

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91	An Integrative Cognitive-behavioral Approach for the Treatment of Type 2 Diabetes Mellitus., 2007, 17, 122-126.		2
92	Playing in three makes it simpler: Mapping the cognitive figure-ground framework onto cancer-immunology and immunotherapy (Review). International Journal of Oncology, 2010, 36, 1061-5.	3.3	2
93	Prospective Relationship between Hemispheric Lateralisation and CD4+ T Cells in Human Immunodeficiency Virus Type 1. NeuroImmunoModulation, 2014, 21, 31-36.	1.8	2
94	Doctor-Patient Communication and Increasing Patient Adherence. , 2019, , 41-57.		2
95	Effects of an automatized psychological inoculation (PI) intervention on anxiety, resilience and adherence to COVID-19 recommendations. Psychology and Health, 2021, , 1-14.	2.2	2
96	Secondary prevention in acute coronary syndrome patients. Evidence - Based Integrative Medicine, 2004, 1, 137-143.	0.2	1
97	The relationship between stress, hemispheric preference and decision making among managers. Anxiety, Stress and Coping, 2012, 25, 219-228.	2.9	1
98	The Biology of Stress., 2019, , 21-39.		1
99	Mental health care of patients with breast cancer in Bangladesh. Lancet Psychiatry,the, 2021, 8, 18-19.	7.4	1
100	Gate Control Theory of Pain. , 2013, , 832-834.		0
101	Reply to the letter "Cardiac autonomic evaluation in breast cancer patients: role of cytokines and heart rate recovery― Clinical Research in Cardiology, 2018, 107, 1084-1085.	3.3	0
102	Psychosocial Factors and the Prognosis of Cancer. , 2019, , 81-102.		0
103	Psychological Risk Factors of the Common Cold and Its Behavioral Consequences. , 2019, , 103-116.		0
104	Effects of Psychological Predictors and Interventions on Recovery from Surgery., 2019,, 151-165.		0
105	Reply to the letter "The role of heart rate in the assessment of cardiac autonomic modulation with heart rate variabilityâ€. Clinical Research in Cardiology, 2019, 108, 1410-1411.	3.3	0
106	Discrimination and Health., 2020,, 672-673.		0
107	Tone it down: Vagal nerve activity is associated with pro-inflammatory and anti-viral factors in breast cancer – An exploratory study. Comprehensive Psychoneuroendocrinology, 2021, 7, 100057.	1.7	0
108	Healthy Cities. , 2016, , 1-2.		0

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109	Rumination. , 2016, , 1-2.		O
110	Patient Control. , 2016, , 1-2.		O
111	Neuroimmunology., 2016,, 1-2.		O
112	Hopelessness. , 2016, , 1-2.		0
113	Multiple Risk Factors., 2016, , 1-2.		O
114	Goodness of Fit Hypothesis. , 2016, , 1-2.		0
115	Discrimination and Health. , 2016, , 1-2.		O
116	Emergency Mental Health After Traumatic Events. , 2019, , 167-183.		0
117	Psychosocial Factors in Coronary Heart Disease. , 2019, , 59-80.		O
118	Healthy Cities. , 2020, , 1026-1027.		0
119	Neuroimmunology. , 2020, , 1486-1487.		О
120	Hopelessness. , 2020, , 1085-1086.		0
121	Neuroimmunomodulation., 2020,, 1487-1488.		O
122	Goodness of Fit Hypothesis. , 2020, , 965-966.		0
123	Multiple Risk Factors. , 2020, , 1434-1435.		O
124	Patient Control. , 2020, , 1637-1638.		0
125	Rumination. , 2020, , 1930-1931.		0
126	Education, Patient., 2020,, 725-726.		0