

Jonathan Greenberg

List of Publications by Year in descending order

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46
papers

896
citations

567281

15
h-index

552781

26
g-index

51
all docs

51
docs citations

51
times ranked

972
citing authors

#	ARTICLE	IF	CITATIONS
1	“Mind the Trap”: Mindfulness Practice Reduces Cognitive Rigidity. PLoS ONE, 2012, 7, e36206.	2.5	146
2	Mindfulness-Based Interventions in Psychiatry. Focus (American Psychiatric Publishing), 2018, 16, 32-39.	0.8	78
3	Common and Dissociable Neural Activity After Mindfulness-Based Stress Reduction and Relaxation Response Programs. Psychosomatic Medicine, 2018, 80, 439-451.	2.0	50
4	Results of a feasibility randomized controlled trial (RCT) of the Toolkit for Optimal Recovery (TOR): a live video program to prevent chronic pain in at-risk adults with orthopedic injuries. Pilot and Feasibility Studies, 2019, 5, 30.	1.2	49
5	A Mind-Body Physical Activity Program for Chronic Pain With or Without a Digital Monitoring Device: Proof-of-Concept Feasibility Randomized Controlled Trial. JMIR Formative Research, 2020, 4, e18703.	1.4	46
6	Development And Early Feasibility Testing Of A Mind-Body Physical Activity Program For Patients With Heterogeneous Chronic Pain; The GetActive Study. Journal of Pain Research, 2019, Volume 12, 3279-3297.	2.0	44
7	Strengthened Hippocampal Circuits Underlie Enhanced Retrieval of Extinguished Fear Memories Following Mindfulness Training. Biological Psychiatry, 2019, 86, 693-702.	1.3	43
8	Reduced interference in working memory following mindfulness training is associated with increases in hippocampal volume. Brain Imaging and Behavior, 2019, 13, 366-376.	2.1	42
9	Pain Catastrophizing and Limiting Behavior Mediate the Association Between Anxiety and Postconcussion Symptoms. Psychosomatics, 2020, 61, 49-55.	2.5	30
10	“Off with the Old”: Mindfulness Practice Improves Backward Inhibition. Frontiers in Psychology, 2012, 3, 618.	2.1	29
11	The role of social isolation in physical and emotional outcomes among patients with chronic pain. General Hospital Psychiatry, 2021, 69, 50-54.	2.4	22
12	What Role Does Positive Psychology Play in Understanding Pain Intensity and Disability Among Patients with Hand and Upper Extremity Conditions?. Clinical Orthopaedics and Related Research, 2019, 477, 1769-1776.	1.5	20
13	Psychosocial Correlates of Objective, Performance-Based, and Patient-Reported Physical Function Among Patients with Heterogeneous Chronic Pain. Journal of Pain Research, 2020, Volume 13, 2255-2265.	2.0	20
14	Is less more? A randomized comparison of home practice time in a mind-body program. Behaviour Research and Therapy, 2018, 111, 52-56.	3.1	19
15	Correlations of Salivary Biomarkers with Clinical Assessments in Patients with Cystic Fibrosis. PLoS ONE, 2015, 10, e0135237.	2.5	18
16	Is Mindfulness Meditation Associated with “Feeling Less”? Mindfulness, 2014, 5, 471-476.	2.8	17
17	Mindfulness-Based Cognitive Therapy Improves Cognitive Functioning and Flexibility Among Individuals with Elevated Depressive Symptoms. Mindfulness, 2018, 9, 1457-1469.	2.8	17
18	A Social Blow: The Role of Interpersonal Relationships in Mild Traumatic Brain Injury. Psychosomatics, 2020, 61, 518-526.	2.5	16

#	ARTICLE	IF	CITATIONS
19	Mindfulness-based cognitive therapy for depressed individuals improves suppression of irrelevant mental-sets. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2017, 267, 277-282.	3.2	15
20	Compassionate hearts protect against wandering minds: Self-compassion moderates the effect of mind-wandering on depression.. <i>Spirituality in Clinical Practice</i> , 2018, 5, 155-169.	1.0	15
21	Hippocampal circuits underlie improvements in self-reported anxiety following mindfulness training. <i>Brain and Behavior</i> , 2020, 10, e01766.	2.2	14
22	Brain network topology predicts participant adherence to mental training programs. <i>Network Neuroscience</i> , 2020, 4, 528-555.	2.6	12
23	Mind-Body Activity Program for Chronic Pain: Exploring Mechanisms of Improvement in Patient-Reported, Performance-Based and Ambulatory Physical Function. <i>Journal of Pain Research</i> , 2021, Volume 14, 359-368.	2.0	11
24	Anxiety Is Associated With Diverse Physical and Cognitive Symptoms in Youth Presenting to a Multidisciplinary Concussion Clinic. <i>Frontiers in Neurology</i> , 2021, 12, 811462.	2.4	11
25	Effects of a mind-body program on symptoms of depression and perceived stress among adults with neurofibromatosis type 2 who are deaf: A live-video randomized controlled trial. <i>Complementary Therapies in Medicine</i> , 2021, 56, 102581.	2.7	10
26	Development of a mind body program for obese knee osteoarthritis patients with comorbid depression. <i>Contemporary Clinical Trials Communications</i> , 2021, 21, 100720.	1.1	10
27	Psychological mediators of avoidance and endurance behavior after concussion.. <i>Rehabilitation Psychology</i> , 2021, 66, 470-478.	1.3	9
28	Mechanisms of change in depression and anxiety within a mind-body activity intervention for chronic pain. <i>Journal of Affective Disorders</i> , 2021, 292, 534-541.	4.1	9
29	My Healthy Brain: a multimodal lifestyle program to promote brain health. <i>Aging and Mental Health</i> , 2022, 26, 980-991.	2.8	8
30	Association Between Coping Strategies and Pain-Related Outcomes Among Individuals with Chronic Orofacial Pain. <i>Journal of Pain Research</i> , 2022, Volume 15, 431-442.	2.0	8
31	Cultivating resiliency in patients with neurofibromatosis 2 who are deafened or have severe hearing loss: a live-video randomized control trial. <i>Journal of Neuro-Oncology</i> , 2019, 145, 561-569.	2.9	7
32	Depression explains the association between pain intensity and pain interference among adults with neurofibromatosis. <i>Journal of Neuro-Oncology</i> , 2021, 154, 257-263.	2.9	7
33	A Live Video Mind-Body Treatment to Prevent Persistent Symptoms Following Mild Traumatic Brain Injury: Protocol for a Mixed Methods Study. <i>JMIR Research Protocols</i> , 2021, 10, e25746.	1.0	6
34	Psychosocial Predictors of Chronic Musculoskeletal Pain Outcomes and their Contextual Determinants Among Black Individuals: A Narrative Review. <i>Journal of Pain</i> , 2022, 23, 1697-1711.	1.4	6
35	The role of emotional engagement and mood valence in retrieval fluency of mood incongruent autobiographical memory. <i>Frontiers in Psychology</i> , 2014, 5, 83.	2.1	5
36	The Role of Mindfulness and Relaxation in Improved Sleep Quality Following a Mind-Body and Activity Program for Chronic Pain. <i>Mindfulness</i> , 2021, 12, 2672-2680.	2.8	5

#	ARTICLE	IF	CITATIONS
37	Mindfulness-Based Cognitive Therapy. , 2019, , 167-177.		4
38	Sustainability of Improvements in Physical and Emotional Function Following a Mind-Body Physical Activity Program for Chronic Pain. Journal of Alternative and Complementary Medicine, 2021, 27, 360-364.	2.1	4
39	A qualitative investigation of activity measurement and change following a mind-body activity program for chronic pain. Complementary Therapies in Clinical Practice, 2021, 44, 101410.	1.7	4
40	An Exploratory Analysis of Accelerometer-Measured Physical Activity and Emotional Functioning in Patients With Chronic Pain. Journal of the Academy of Consultation-Liaison Psychiatry, 2021, 62, 234-242.	0.4	3
41	Live Video Mind-Body Program for Patients With Knee Osteoarthritis, Comorbid Depression, and Obesity: Development and Feasibility Pilot Study. JMIR Formative Research, 2022, 6, e34654.	1.4	3
42	Mindfulness is inversely associated with psychological symptoms in long-term cardiac arrest survivors. Journal of Behavioral Medicine, 2022, , 1.	2.1	2
43	Getting Active Mindfully: Rationale and Case Illustration of a Group Mind-body and Activity Program for Chronic Pain. Journal of Clinical Psychology in Medical Settings, 2021, 28, 706-719.	1.4	1
44	Sustainability of Improvements in Adaptive Coping Following Mind-Body and Activity Training for Chronic Pain. International Journal of Behavioral Medicine, 2021, 28, 820-826.	1.7	0
45	“Practice Makes Perfect”? Associations Between Home Practice and Physical and Emotional Function Outcomes Among Patients with Chronic Pain Enrolled in a Mind-Body Program. , 2022, , .		0
46	Mindfulness Facets Associated with Orofacial Pain Outcomes. , 0, , .		0