

Melissa A Rosenkranz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1644845/publications.pdf>

Version: 2024-02-01

32
papers

5,800
citations

279798

23
h-index

414414

32
g-index

36
all docs

36
docs citations

36
times ranked

5545
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of harm in mindfulness-based stress reduction. <i>Psychological Medicine</i> , 2022, 52, 1080-1088.	4.5	24
2	Neuroimaging and biomarker evidence of neurodegeneration in asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 589-598.e6.	2.9	24
3	Role of amygdala in stress-induced upregulation of airway IL-1 signaling in asthma. <i>Biological Psychology</i> , 2022, 167, 108226.	2.2	12
4	Absence of structural brain changes from mindfulness-based stress reduction: Two combined randomized controlled trials. <i>Science Advances</i> , 2022, 8, .	10.3	27
5	Asthma amplifies dementia risk: Evidence from CSF biomarkers and cognitive decline. <i>Alzheimer's and Dementia: Translational Research and Clinical Interventions</i> , 2022, 8, .	3.7	5
6	Harnessing Life's Slings and Arrows: The Science and Opportunities for Mindfulness Meditation During a Global Pandemic and Beyond. <i>Psychosomatic Medicine</i> , 2021, 83, 497-502.	2.0	4
7	The Impact of Mindfulness Training on Police Officer Stress, Mental Health, and Salivary Cortisol Levels. <i>Frontiers in Psychology</i> , 2021, 12, 720753.	2.1	12
8	Testing the Efficacy of a Multicomponent, Self-Guided, Smartphone-Based Meditation App: Three-Armed Randomized Controlled Trial. <i>JMIR Mental Health</i> , 2020, 7, e23825.	3.3	42
9	Mindfulness-Based Stress Reduction-related changes in posterior cingulate resting brain connectivity. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 777-787.	3.0	61
10	The Effect of Asthma on Activation of Brain Neurocircuits. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, AB7.	2.9	1
11	The next generation of mindfulness-based intervention research: what have we learned and where are we headed?. <i>Current Opinion in Psychology</i> , 2019, 28, 179-183.	4.9	59
12	Increased BNST reactivity to affective images is associated with greater α -amylase response to social stress. <i>Social Cognitive and Affective Neuroscience</i> , 2019, 14, 1263-1272.	3.0	0
13	Impact of short- and long-term mindfulness meditation training on amygdala reactivity to emotional stimuli. <i>NeuroImage</i> , 2018, 181, 301-313.	4.2	160
14	Mind-body interactions in the regulation of airway inflammation in asthma: A PET study of acute and chronic stress. <i>Brain, Behavior, and Immunity</i> , 2016, 58, 18-30.	4.1	59
15	Reduced stress and inflammatory responsiveness in experienced meditators compared to a matched healthy control group. <i>Psychoneuroendocrinology</i> , 2016, 68, 117-125.	2.7	84
16	Does the Five Facet Mindfulness Questionnaire measure what we think it does? Construct validity evidence from an active controlled randomized clinical trial. <i>Psychological Assessment</i> , 2016, 28, 1009-1014.	1.5	106
17	Temporal dynamics of emotional responding: amygdala recovery predicts emotional traits. <i>Social Cognitive and Affective Neuroscience</i> , 2014, 9, 176-181.	3.0	113
18	Rapid changes in histone deacetylases and inflammatory gene expression in expert meditators. <i>Psychoneuroendocrinology</i> , 2014, 40, 96-107.	2.7	209

#	ARTICLE	IF	CITATIONS
19	A comparison of mindfulness-based stress reduction and an active control in modulation of neurogenic inflammation. <i>Brain, Behavior, and Immunity</i> , 2013, 27, 174-184.	4.1	222
20	The validation of an active control intervention for Mindfulness Based Stress Reduction (MBSR). <i>Behaviour Research and Therapy</i> , 2012, 50, 3-12.	3.1	252
21	Are There Neurophenotypes for Asthma? Functional Brain Imaging of the Interaction between Emotion and Inflammation in Asthma. <i>PLoS ONE</i> , 2012, 7, e40921.	2.5	71
22	Affective neural circuitry and mind-body influences in asthma. <i>NeuroImage</i> , 2009, 47, 972-980.	4.2	80
23	Substance P at the nexus of mind and body in chronic inflammation and affective disorders.. <i>Psychological Bulletin</i> , 2007, 133, 1007-1037.	6.1	75
24	Socioeconomic Status Predicts Objective and Subjective Sleep Quality in Aging Women. <i>Psychosomatic Medicine</i> , 2007, 69, 682-691.	2.0	93
25	Psychological Well-Being and Ill-Being: Do They Have Distinct or Mirrored Biological Correlates?. <i>Psychotherapy and Psychosomatics</i> , 2006, 75, 85-95.	8.8	477
26	Social relationships, sleep quality, and interleukin-6 in aging women. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 18757-18762.	7.1	192
27	Neural circuitry underlying the interaction between emotion and asthma symptom exacerbation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 13319-13324.	7.1	192
28	Making a Life Worth Living. <i>Psychological Science</i> , 2004, 15, 367-372.	3.3	459
29	Alterations in Brain and Immune Function Produced by Mindfulness Meditation. <i>Psychosomatic Medicine</i> , 2003, 65, 564-570.	2.0	1,964
30	Cortisol variation in humans affects memory for emotionally laden and neutral information.. <i>Behavioral Neuroscience</i> , 2003, 117, 505-516.	1.2	261
31	Affective style and in vivo immune response: Neurobehavioral mechanisms. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 11148-11152.	7.1	132
32	Now You Feel It, Now You Don't. <i>Psychological Science</i> , 2003, 14, 612-617.	3.3	321