## Alexandra Linnemann

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7494496/publications.pdf

Version: 2024-02-01

24 497 11 21 papers citations h-index g-index

27 27 27 530 all docs docs citations times ranked citing authors

#	Article	IF	Citations
1	Music listening as a means of stress reduction in daily life. Psychoneuroendocrinology, 2015, 60, 82-90.	2.7	137
2	The stress-reducing effect of music listening varies depending on the social context. Psychoneuroendocrinology, 2016, 72, 97-105.	2.7	63
3	The effects of music listening on pain and stress in the daily life of patients with fibromyalgia syndrome. Frontiers in Human Neuroscience, 2015, 9, 434.	2.0	53
4	Reciprocal relationship between acute stress and acute fatigue in everyday life in a sample of university students. Biological Psychology, 2015, 110, 42-49.	2.2	41
5	Preference-based Health status in a German outpatient cohort with multiple sclerosis. Health and Quality of Life Outcomes, 2013, 11, 162.	2.4	23
6	Music Listening and Stress in Daily Lifeâ€"a Matter of Timing. International Journal of Behavioral Medicine, 2018, 25, 223-230.	1.7	23
7	The role of week(end)-day and awakening time on cortisol and alpha-amylase awakening responses. Stress, 2016, 19, 333-338.	1.8	18
8	Physical activity buffers fatigue only under low chronic stress. Stress, 2016, 19, 535-541.	1.8	18
9	Assessing the Effects of Music Listening on Psychobiological Stress in Daily Life. Journal of Visualized Experiments, 2017, , .	0.3	15
10	Testing the beneficial effects of singing in a choir on mood and stress in a longitudinal study: The role of social contacts. Musicae Scientiae, 2017, 21, 195-212.	2.9	14
11	Dyadic Wind of Change: New Approaches to Improve Biopsychological Stress Regulation in Patients with Dementia and Their Spousal Caregivers. Journal of Alzheimer's Disease, 2019, 68, 1325-1337.	2.6	13
12	Primary dementia care based on the individual needs of the patient: study protocol of the cluster randomized controlled trial, DemStepCare. BMC Geriatrics, 2021, 21, 222.	2.7	12
13	Bouncing Back from the Burden of Dementia. GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry, 2020, 33, 170-181.	0.5	10
14	Poor night's sleep predicts following day's salivary alpha-amylase under high but not low stress. Psychoneuroendocrinology, 2019, 101, 80-86.	2.7	9
15	Seeing the Bigger Picture? Ramping up Production with the Use of Augmented Reality. Manufacturing and Service Operations Management, 2022, 24, 2349-2366.	3.7	9
16	Psychobiological mechanisms underlying the health-beneficial effects of music in people living with dementia: A systematic review of the literature. Physiology and Behavior, 2021, 233, 113338.	2.1	8
17	Validation of the German Version of the Music-Empathizing-Music-Systemizing (MEMS) Inventory (Short Version). Frontiers in Behavioral Neuroscience, 2018, 12, 153.	2.0	7
18	The Aim Justifies the Meansâ€"Differences Among Musical and Nonmusical Means of Relaxation or Activation Induction in Daily Life. Frontiers in Human Neuroscience, 2019, 13, 36.	2.0	7

#	Article	IF	CITATIONS
19	Introduction and Psychometric Validation of the Resilience and Strain Questionnaire (ResQ-Care)— A Scale on the Ratio of Informal Caregivers' Resilience and Stress Factors. Frontiers in Psychiatry, 2021, 12, 778633.	2.6	4
20	Comparison of psychosocial and medical characteristics of patients with dementia and their primary informal caregivers between inpatient and day clinic treatment. Dementia, 2020, 19, 606-617.	2.0	3
21	Resilience in Informal Caregivers of People Living with Dementia in the Face of COVID-19 Pandemic-Related Changes to Daily Life. GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry, 0, , .	0.5	3
22	Lifetime musical training and cognitive performance in a memory clinic population: A cross-sectional study. Musicae Scientiae, 2022, 26, 71-83.	2.9	2
23	Music and Health. , 2020, , 1-5.		1
24	Psychobiological Evaluation of Day Clinic Treatment for People Living With Dementia $\hat{a} \in \text{``Feasibility}$ and Pilot Analyses. Frontiers in Aging Neuroscience, 0, 14, .	3.4	1