Nadine Skoluda

List of Publications by Year
in descending order

35	736	623734	580821
papers	citations	14 h-index	25 g-index

35	35	35	1023
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Hair cortisol levels in women with medically unexplained symptoms. Journal of Psychiatric Research, 2022, 146, 77-82.	3.1	11
2	Increased hair cortisol in mothers of children with ADHD symptoms and psychosocial adversity background. Journal of Neural Transmission, 2022, 129, 353-360.	2.8	0
3	Trauma-related but not PTSD-related increases in hair cortisol concentrations in military personnel. Journal of Psychiatric Research, 2022, 150, 17-20.	3.1	5
4	Psychobiological Monitoring of a Home-Based Dyadic Intervention for People Living with Dementia and Their Caregivers: Added Value to Evaluate Treatment Success and Understand Underlying Mechanisms. Journal of Alzheimer's Disease, 2022, 87, 1725-1739.	2.6	6
5	Psychobiological effects of chronic ethnic discrimination in Turkish immigrants: Stress responses to standardized face-to-face discrimination in the laboratory. Psychoneuroendocrinology, 2022, 142, 105785.	2.7	6
6	Diurnal dynamics of stress and mood during COVID-19 lockdown: a large multinational ecological momentary assessment study. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, .	2.6	8
7	Alpha-2 Adrenoreceptor Antagonist Yohimbine Potentiates Consolidation of Conditioned Fear. International Journal of Neuropsychopharmacology, 2022, 25, 759-773.	2.1	9
8	Effects of Appetitive and Aversive Motivational States on Wanting and Liking of Interpersonal Touch. Neuroscience, 2021, 464, 12-25.	2.3	11
9	The impact of preschool child and maternal attention-deficit/hyperactivity disorder (ADHD) symptoms on mothersâ€™ perceived chronic stress and hair cortisol. Journal of Neural Transmission, 2021, 128, 1311-1324.	2.8	3
10	HOME vs. LAB hair samples for the determination of long-term steroid concentrations: a comparison between hair samples collected by laypersons and trained research staff. Journal of Neural Transmission, 2021, 128, 1371-1380.	2.8	5
11	The association of the 5-HTTLPR polymorphism and the response to different stressors in healthy males. Journal of Neural Transmission, 2021, 128, 1347-1359.	2.8	3
12	Motherâ€™s hair cortisol and symptoms of attention deficit hyperactivity disorder in her preschool child. Psychoneuroendocrinology, 2021, 131, 105279.	2.7	1
13	Hair cortisol concentration and neurocognitive functions in preschool children at risk of developing attention deficit hyperactivity disorder. Psychoneuroendocrinology, 2021, 131, 105322.	2.7	6
14	The Psychological and Biological Impact of â€œIn-Personâ€•vs. â€œVirtualâ€•Choir Singing in Children and Adolescents: A Pilot Study Before and After the Acute Phase of the COVID-19 Outbreak in Austria. Frontiers in Psychology, 2021, 12, 773227.	2.1	7
15	Associations between Health Behaviors and Factors on Markers of Healthy Psychological and Physiological Functioning: a Daily Diary Study. Annals of Behavioral Medicine, 2020, 54, 22-35.	2.9	18
16	The effects of environmental enrichment on skin barrier recovery in humans: a randomised trial. Scientific Reports, 2020, 10, 9829.	3.3	5
17	Factors contributing to stability and instability in alpha-amylase activity in diluted saliva samples over time. Psychoneuroendocrinology, 2020, 121, 104847.	2.7	15
18	Fingernail cortisol â€“ State of research and future directions. Frontiers in Neuroendocrinology, 2020, 58, 100855.	5.2	17

#	Article	IF	Citations
19	Effects of acute psychosocial stress on the hypothalamic-pituitary-thyroid (HPT) axis in healthy women. Psychoneuroendocrinology, 2019, 110, 104438.	2.7	15
20	Low hair cortisol concentration predicts the development of attention deficit hyperactivity disorder. Psychoneuroendocrinology, 2019, 110, 104442.	2.7	18
21	Poor nightâ€™s sleep predicts following dayâ€™s salivary alpha-amylase under high but not low stress. Psychoneuroendocrinology, 2019, 101, 80-86.	2.7	9
22	Hair cortisol concentration in mothers and their children: roles of maternal sensitivity and child symptoms of attention-deficit/hyperactivity disorder. Journal of Neural Transmission, 2019, 126, 1135-1144.	2.8	13
23	Viewing Landscapes Is More Stimulating Than Scrambled Images After a Stressor: A Cross-disciplinary Approach. Frontiers in Psychology, 2019, 10, 3092.	2.1	3
24	Low hair cortisol concentration and emerging attentionâ€deficit/hyperactivity symptoms in preschool age. Developmental Psychobiology, 2018, 60, 722-729.	1.6	17
25	Hair and salivary cortisol in a cohort of women with chronic fatigue syndrome. Hormones and Behavior, 2018, 103, 1-6.	2.1	19
26	Thyroid Functioning and Fatigue in Women With Functional Somatic Syndromes â€“ Role of Early Life Adversity. Frontiers in Physiology, 2018, 9, 564.	2.8	14
27	Psychobiological impact of ethnic discrimination in Turkish immigrants living in Germany. Stress, 2017, 20, 167-174.	1.8	17
28	Long-term stability of diurnal salivary cortisol and alpha-amylase secretion patterns. Physiology and Behavior, 2017, 175, 1-8.	2.1	20
29	Hair cortisol concentration in preschoolers with attention-deficit/hyperactivity symptomsâ€”Roles of gender and family adversity. Psychoneuroendocrinology, 2017, 86, 25-33.	2.7	28
30	A Pilot Randomized Trial of a Companion Robot for People With Dementia Living in the Community. Journal of the American Medical Directors Association, 2017, 18, 871-878.	2.5	152
31	The role of social closeness during tape stripping to facilitate skin barrier recovery: Preliminary findings.. Health Psychology, 2017, 36, 619-629.	1.6	16
32	The role of week(end)-day and awakening time on cortisol and alpha-amylase awakening responses. Stress, 2016, 19, 333-338.	1.8	18
33	Physical activity buffers fatigue only under low chronic stress. Stress, 2016, 19, 535-541.	1.8	18
34	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
35	Intra-individual psychological and physiological responses to acute laboratory stressors of different intensity. Psychoneuroendocrinology, 2015, 51, 227-236.	2.7	182