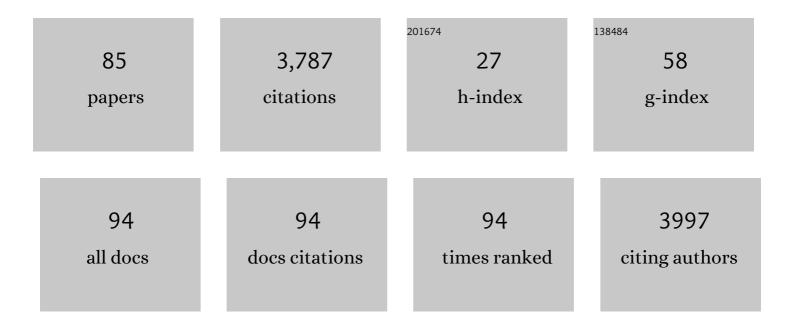
## Beate Ditzen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/408395/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Motivation to make music matters: Daily autonomous motivation, flow, and well-being in hobby musicians Psychology of Aesthetics, Creativity, and the Arts, 2023, 17, 682-693.	1.3	3
2	Psychoneuroendocrinological effects of music therapy versus mindfulness in palliative care: results from the â€~Song of Life' randomized controlled trial. Supportive Care in Cancer, 2022, 30, 625-634.	2.2	4
3	Study protocol of the COMPARE-Interaction study: the impact of maternal comorbid depression and anxiety disorders in the peripartum period on child development. BMJ Open, 2022, 12, e050437.	1.9	1
4	The Epistemic Trust Assessment—An experimental measure of epistemic trust Psychoanalytic Psychology, 2022, 39, 50-58.	0.6	9
5	A new way to measure partner burden in depression: Construction, validation, and sensitivity to change of the partner burden in depression questionnaire. Journal of Marital and Family Therapy, 2022, 48, 1111-1127.	1.1	1
6	Still With Me? Assessing the Persisting Relationship to a Deceased Loved-One - Validation of the "Continuing Bonds Scale―in a German Population. Omega: Journal of Death and Dying, 2022, , 003022282210766.	1.0	3
7	When intimate relationships improve immune functioning: More than a gut feeling. Brain, Behavior, and Immunity, 2022, 103, 10-11.	4.1	0
8	The Effect of Intranasal Oxytocin on the Association Between Couple Interaction and Sleep: A Placebo-Controlled Study. Psychosomatic Medicine, 2022, 84, 727-737.	2.0	0
9	From newborn screening to genomic medicine: challenges and suggestions on how to incorporate genomic newborn screening in public health programs. Medizinische Genetik, 2022, 34, 13-20.	0.2	2
10	Change Mechanism of Cognitively-Based Compassion Training for Couples with Depression: An Exploratory Empirical Investigation of Process Variables. , 2022, , .		1
11	Study protocol of the MUSED study: A randomized controlled trial to evaluate the psychobiological effects of group music therapy in women with depression. Nordic Journal of Music Therapy, 2021, 30, 131-156.	1.1	4
12	How to study the menstrual cycle: Practical tools and recommendations. Psychoneuroendocrinology, 2021, 123, 104895.	2.7	123
13	A Walk-In Clinic for Newly Arrived Mentally Burdened Refugees: The Patient Perspective. International Journal of Environmental Research and Public Health, 2021, 18, 2275.	2.6	5
14	First German Guideline on Diagnostics and Therapy of Clinically Non-Functioning Pituitary Tumors. Experimental and Clinical Endocrinology and Diabetes, 2021, 129, 250-264.	1.2	12
15	"Song of Lifeâ€ŧ Results of a multicenter randomized trial on the effects of biographical music therapy in palliative care. Palliative Medicine, 2021, 35, 1126-1136.	3.1	10
16	Psychological structure and neuroendocrine patterns of daily stress appraisals. Psychoneuroendocrinology, 2021, 127, 105198.	2.7	2
17	Covariation of psychobiological stress regulation with valence and quantity of social interactions in everyday life: disentangling intra- and interindividual sources of variation. Journal of Neural Transmission, 2021, 128, 1381-1395.	2.8	5
18	Mindfulnessâ€Based Couple Interventions: A Systematic Literature Review. Family Process, 2021, 60, 694-711.	2.6	12

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19	Effects of a mindfulnessâ€based intervention on mindfulness, stress, salivary alphaâ€amylase and cortisol in everyday life. Psychophysiology, 2021, 58, e13937.	2.4	23
20	Positive and negative affect are associated with salivary cortisol in the everyday life of older adults: A quantitative synthesis of four aging studies. Psychoneuroendocrinology, 2021, 133, 105403.	2.7	4
21	How to assess and interpret everyday life salivary cortisol measures: A tutorial on practical and statistical considerations. Psychoneuroendocrinology, 2021, 133, 105391.	2.7	15
22	Self-soothing touch and being hugged reduce cortisol responses to stress: A randomized controlled trial on stress, physical touch, and social identity. Comprehensive Psychoneuroendocrinology, 2021, 8, 100091.	1.7	22
23	Comparing Cognitive Behavioral Therapy and Systemic Therapy for Social Anxiety Disorder: Randomized Controlled Pilot Trial ( SOPHO ―CBT / ST ). Family Process, 2020, 59, 1389-1406.	2.6	11
24	Recurrent pregnancy loss: a shared stressorcouple-orientated psychological research findings. Fertility and Sterility, 2020, 114, 1288-1296.	1.0	27
25	Neuroendocrine mechanisms of grief and bereavement: A systematic review and implications for future interventions. Journal of Neuroendocrinology, 2020, 32, e12887.	2.6	11
26	Instructed Partnership Appreciation in Depression: Effects on Mood, Momentary Relationship Satisfaction, and Psychobiological Arousal. Frontiers in Psychiatry, 2020, 11, 701.	2.6	9
27	Calming Effects of Touch in Human, Animal, and Robotic Interaction—Scientific State-of-the-Art and Technical Advances. Frontiers in Psychiatry, 2020, 11, 555058.	2.6	43
28	Music Therapy in the Psychosocial Treatment of Adult Cancer Patients: A Systematic Review and Meta-Analysis. Frontiers in Psychology, 2020, 11, 651.	2.1	44
29	What and how are students taught about communicating risks to patients? Analysis of a medical curriculum. PLoS ONE, 2020, 15, e0233682.	2.5	4
30	Menstrual Cycle Changes in Vagally-Mediated Heart Rate Variability Are Associated with Progesterone: Evidence from Two Within-Person Studies. Journal of Clinical Medicine, 2020, 9, 617.	2.4	26
31	Predictors for the Early Termination of a Psychological Intervention During Treatment with Assisted Reproductive Technologies. Geburtshilfe Und Frauenheilkunde, 2020, 80, 190-199.	1.8	3
32	Psychosocial Interventions for Pain Management in Advanced Cancer Patients: a Systematic Review and Meta-analysis. Current Oncology Reports, 2020, 22, 3.	4.0	35
33	Analysis of risk communication teaching in psychosocial and other medical departments. Medical Education Online, 2020, 25, 1746014.	2.6	6
34	Oxytocin and positive couple interaction affect the perception of wound pain in everyday life. Molecular Pain, 2020, 16, 174480692091869.	2.1	11
35	Steroid Hormone Sensitivity in Reproductive Mood Disorders: On the Role of the GABAA Receptor Complex and Stress During Hormonal Transitions. Frontiers in Medicine, 2020, 7, 479646.	2.6	34
36	Stressâ€reducing effects of a brief mindfulness intervention in palliative care: Results from a randomised, crossover study. European Journal of Cancer Care, 2020, 29, e13249.	1.5	9

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37	Oxytocin for learning calm and safety. International Journal of Psychophysiology, 2019, 136, 5-14.	1.0	20
38	Effects of acute stress on social behavior in women. Psychoneuroendocrinology, 2019, 99, 137-144.	2.7	57
39	Oxytocin Modulates the Cognitive Appraisal of the Own and Others Close Intimate Relationships. Frontiers in Neuroscience, 2019, 13, 714.	2.8	14
40	Trauma exposure, posttraumatic stress disorder and oxytocin: A meta-analytic investigation of endogenous concentrations and receptor genotype. Neuroscience and Biobehavioral Reviews, 2019, 107, 560-601.	6.1	18
41	Emotional Stress During Pregnancy – Associations With Maternal Anxiety Disorders, Infant Cortisol Reactivity, and Mother–Child Interaction at Pre-school Age. Frontiers in Psychology, 2019, 10, 2179.	2.1	36
42	The NeMo real-time fMRI neurofeedback study: protocol of a randomised controlled clinical intervention trial in the neural foundations of mother–infant bonding. BMJ Open, 2019, 9, e027747.	1.9	5
43	Effects of Mindfulness-Based Stress Prevention on Serotonin Transporter Gene Methylation. Psychotherapy and Psychosomatics, 2019, 88, 317-319.	8.8	17
44	Oxytocin, social relationships, and health: An introduction to the special issue. International Journal of Psychophysiology, 2019, 136, 1-4.	1.0	4
45	Endocrine Correlates of Social Comparison in Couple Relationships. Adaptive Human Behavior and Physiology, 2019, 5, 187-210.	1.1	3
46	Tomorrow's gonna suck: Today's stress anticipation predicts tomorrow's post-awakening cortisol increase. Psychoneuroendocrinology, 2019, 106, 38-46.	2.7	17
47	Are we preparing future doctors to deal with emotionally challenging situations? Analysis of a medical curriculum. Patient Education and Counseling, 2019, 102, 1304-1312.	2.2	5
48	Psychobiological impact of speaking a second language in healthy young men. Stress, 2019, 22, 403-407.	1.8	7
49	"Song of Life (SOL)―study protocol: a multicenter, randomized trial on the emotional, spiritual, and psychobiological effects of music therapy in palliative care. BMC Palliative Care, 2019, 18, 14.	1.8	16
50	Dyadic Coping and Its Underlying Neuroendocrine Mechanisms – Implications for Stress Regulation. Frontiers in Psychology, 2019, 9, 2600.	2.1	11
51	Smartphone-supported Positive Adjustment Coping Intervention (PACI) for couples undergoing fertility treatment: a randomised controlled trial protocol. BMJ Open, 2019, 9, e025288.	1.9	9
52	A Systematic Review and Meta-Analysis of Within-Person Changes in Cardiac Vagal Activity across the Menstrual Cycle: Implications for Female Health and Future Studies. Journal of Clinical Medicine, 2019, 8, 1946.	2.4	51
53	Oxytocin enhances the painâ€relieving effects of social support in romantic couples. Human Brain Mapping, 2019, 40, 242-251.	3.6	44
54	Menstrual cycle-related fluctuations in oxytocin concentrations: A systematic review and meta-analysis. Frontiers in Neuroendocrinology, 2019, 52, 144-155.	5.2	66

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55	Intimacy as Related to Cortisol Reactivity and Recovery in Couples Undergoing Psychosocial Stress. Psychosomatic Medicine, 2019, 81, 16-25.	2.0	43
56	Brief psychosocial interventions improve quality of life of patients receiving palliative care: A systematic review and meta-analysis. Palliative Medicine, 2019, 33, 332-345.	3.1	42
57	Oxytocin increases eye-gaze towards novel social and non-social stimuli. Social Neuroscience, 2019, 14, 594-607.	1.3	33
58	†̃Song of Life': music therapy in terminally ill patients with cancer. BMJ Supportive and Palliative Care, 2018, 8, 167-170.	1.6	11
59	Co-variation of fatigue and psychobiological stress in couples' everyday life. Psychoneuroendocrinology, 2018, 92, 135-141.	2.7	21
60	The Heart´s rhythm â€~n' blues: Sex differences in circadian variation patterns of vagal activity vary by depressive symptoms in predominantly healthy employees. Chronobiology International, 2018, 35, 896-909.	2.0	32
61	Changing Me, Changing Us: Relationship Quality and Collective Efficacy as Major Outcomes in Systemic Couple Therapy. Family Process, 2018, 57, 342-358.	2.6	21
62	Enhancing Social Interaction in Depression (SIDE study): protocol of a randomised controlled trial on the effects of a Cognitively Based Compassion Training (CBCT) for couples. BMJ Open, 2018, 8, e020448.	1.9	13
63	Oxytocin differentially alters resting state functional connectivity between amygdala subregions and emotional control networks: Inverse correlation with depressive traits. NeuroImage, 2017, 149, 458-467.	4.2	69
64	Effects of stress on women's preference for male facial masculinity and their endocrine correlates. Psychoneuroendocrinology, 2017, 82, 67-74.	2.7	27
65	Attitudes towards Social Oocyte Freezing from a Socio-cultural Perspective. Geburtshilfe Und Frauenheilkunde, 2017, 77, 747-755.	1.8	11
66	Psychosocial Profile of Women with Premenstrual Syndrome and Healthy Controls: A Comparative Study. International Journal of Behavioral Medicine, 2016, 23, 752-763.	1.7	37
67	Physical activity buffers fatigue only under low chronic stress. Stress, 2016, 19, 535-541.	1.8	18
68	Development and validation of the Zurich chronic middle ear inventory (ZCMEI-21): an electronic questionnaire for assessing quality of life in patients with chronic otitis media. European Archives of Oto-Rhino-Laryngology, 2016, 273, 3073-3081.	1.6	43
69	The high rate of long-term recurrences and sequelae after epistaxis treatment. Auris Nasus Larynx, 2016, 43, 412-417.	1.2	6
70	When Significant Others Suffer: German Validation of the Burden Assessment Scale (BAS). PLoS ONE, 2016, 11, e0163101.	2.5	15
71	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
72	Music listening as a means of stress reduction in daily life. Psychoneuroendocrinology, 2015, 60, 82-90.	2.7	137

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73	Clinical Profiles of Premenstrual Experiences Among Women Having Premenstrual Syndrome (PMS): Affective Changes Predominate and Relate to Social and Occupational Functioning. Health Care for Women International, 2015, 36, 1104-1123.	1.1	23
74	Psychobiology of social support: The social dimension of stress buffering. Restorative Neurology and Neuroscience, 2014, 32, 149-162.	0.7	193
75	Restrained eating and self-esteem in premenopausal and postmenopausal women. Journal of Eating Disorders, 2014, 2, 23.	2.7	27
76	Sex differences in the neural and behavioral response to intranasal oxytocin and vasopressin during human social interaction. Psychoneuroendocrinology, 2014, 39, 237-248.	2.7	286
77	Associations between salivary alpha-amylase and catecholamines – A multilevel modeling approach. Biological Psychology, 2014, 103, 15-18.	2.2	50
78	Sex-specific effects of intranasal oxytocin on autonomic nervous system and emotional responses to couple conflict. Social Cognitive and Affective Neuroscience, 2013, 8, 897-902.	3.0	95
79	Pharmacological Stress Tests. , 2013, , 1468-1471.		2
80	Assisting couples to develop healthy relationships: Effects of couples relationship education on cortisol. Psychoneuroendocrinology, 2011, 36, 597-607.	2.7	45
81	Intranasal Oxytocin Increases Positive Communication and Reduces Cortisol Levels During Couple Conflict. Biological Psychiatry, 2009, 65, 728-731.	1.3	666
82	Adult attachment and social support interact to reduce psychological but not cortisol responses to stress. Journal of Psychosomatic Research, 2008, 64, 479-486.	2.6	182
83	Positive Couple Interactions and Daily Cortisol: On the Stress-Protecting Role of Intimacy. Psychosomatic Medicine, 2008, 70, 883-889.	2.0	200
84	Effects of different kinds of couple interaction on cortisol and heart rate responses to stress in women. Psychoneuroendocrinology, 2007, 32, 565-574.	2.7	401
85	Psychological StressÂ=ÂPhysiological Stress?. Journal of Psychophysiology, 0, , .	0.7	3