## Ulrike Ehlert

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3345065/publications.pdf

Version: 2024-02-01

		87723	3	31759	
176	11,109	38		101	
papers	citations	h-index		g-index	
			. '		
185	185	185		10994	
all docs	docs citations	times ranked		citing authors	

#	Article	IF	CITATIONS
1	The potential role of hypocortisolism in the pathophysiology of stress-related bodily disorders. Psychoneuroendocrinology, 2000, 25, 1-35.	1.3	1,462
2	Intranasal Oxytocin Increases Positive Communication and Reduces Cortisol Levels During Couple Conflict. Biological Psychiatry, 2009, 65, 728-731.	0.7	666
3	Stress-induced changes in human salivary alpha-amylase activity—associations with adrenergic activity. Psychoneuroendocrinology, 2006, 31, 49-58.	1.3	491
4	Human salivary alpha-amylase reactivity in a psychosocial stress paradigm. International Journal of Psychophysiology, 2005, 55, 333-342.	0.5	483
5	Acute psychosocial stress: Does the emotional stress response correspond with physiological responses?. Psychoneuroendocrinology, 2012, 37, 1111-1134.	1.3	479
6	Psychoneuroendocrinological contributions to the etiology of depression, posttraumatic stress disorder, and stress-related bodily disorders: the role of the hypothalamus–pituitary–adrenal axis. Biological Psychology, 2001, 57, 141-152.	1.1	436
7	Psychosocial Stress-Induced Activation of Salivary Alpha-Amylase: An Indicator of Sympathetic Activity?. Annals of the New York Academy of Sciences, 2004, 1032, 258-263.	1.8	416
8	Effects of different kinds of couple interaction on cortisol and heart rate responses to stress in women. Psychoneuroendocrinology, 2007, 32, 565-574.	1.3	401
9	Psychological determinants of the cortisol stress response: the role of anticipatory cognitive appraisal. Psychoneuroendocrinology, 2005, 30, 599-610.	1.3	400
10	Effects of Suckling on Hypothalamic-Pituitary-Adrenal Axis Responses to Psychosocial Stress in Postpartum Lactating Women. Journal of Clinical Endocrinology and Metabolism, 2001, 86, 4798-4804.	1.8	314
11	Abuse-Related Posttraumatic Stress Disorder and Alterations of the Hypothalamic-Pituitary-Adrenal Axis in Women With Chronic Pelvic Pain. Psychosomatic Medicine, 1998, 60, 309-318.	1.3	269
12	Randomized controlled evaluation of the effects of cognitive–behavioral stress management on cortisol responses to acute stress in healthy subjects. Psychoneuroendocrinology, 2003, 28, 767-779.	1.3	269
13	Trained men show lower cortisol, heart rate and psychological responses to psychosocial stress compared with untrained men. Psychoneuroendocrinology, 2007, 32, 627-635.	1.3	262
14	The level of physical activity affects adrenal and cardiovascular reactivity to psychosocial stress. Psychoneuroendocrinology, 2009, 34, 190-198.	1.3	221
15	Enduring psychobiological effects of childhood adversity. Psychoneuroendocrinology, 2013, 38, 1850-1857.	1.3	185
16	Adult attachment and social support interact to reduce psychological but not cortisol responses to stress. Journal of Psychosomatic Research, 2008, 64, 479-486.	1.2	182
17	Intra-individual psychological and physiological responses to acute laboratory stressors of different intensity. Psychoneuroendocrinology, 2015, 51, 227-236.	1.3	182
18	Allostatic load and work conditions. Social Science and Medicine, 2003, 57, 647-656.	1.8	141

#	Article	IF	CITATIONS
19	Persistent effects of cognitive-behavioral stress management on cortisol responses to acute stress in healthy subjectsâ€"A randomized controlled trial. Psychoneuroendocrinology, 2006, 31, 333-339.	1.3	140
20	Salivary α-Amylase Levels after Yohimbine Challenge in Healthy Men. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 5130-5133.	1.8	138
21	Psychopathology and resident status $\hat{a}\in$ " comparing asylum seekers, refugees, illegal migrants, labor migrants, and residents. Comprehensive Psychiatry, 2014, 55, 818-825.	1.5	136
22	Effect of a Primary Care Management Intervention on Mental Health–Related Quality of Life Among Survivors of Sepsis. JAMA - Journal of the American Medical Association, 2016, 315, 2703.	3.8	114
23	Basal and Stimulated Hypothalamic-Pituitary-Adrenal Axis Activity in Patients With Functional Gastrointestinal Disorders and Healthy Controls. Psychosomatic Medicine, 2005, 67, 288-294.	1.3	113
24	How to use and interpret hormone ratios. Psychoneuroendocrinology, 2016, 63, 385-397.	1.3	108
25	Hypothalamic-Pituitary-Adrenal Axis Reactivity in Chronic Fatigue Syndrome and Health Under Psychological, Physiological, and Pharmacological Stimulation. Psychosomatic Medicine, 2002, 64, 951-962.	1.3	100
26	Prolonged Salivary Cortisol Recovery in Second-Trimester Pregnant Women and Attenuated Salivary α-Amylase Responses to Psychosocial Stress in Human Pregnancy. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 1329-1335.	1.8	98
27	Increased psychological and attenuated cortisol and alpha-amylase responses to acute psychosocial stress in female patients with borderline personality disorder. Psychoneuroendocrinology, 2010, 35, 1565-1572.	1.3	90
28	Low Social Support and Poor Emotional Regulation Are Associated with Increased Stress Hormone Reactivity to Mental Stress in Systemic Hypertension. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 3857-3865.	1.8	76
29	Stress-buffering effects of psychosocial resources on physiological and psychological stress response in pregnant women. Biological Psychology, 2008, 78, 261-268.	1.1	70
30	Hypothalamic-pituitary-thyroid (HPT) axis functioning in anxiety disorders. A systematic review. Depression and Anxiety, 2018, 35, 98-110.	2.0	70
31	Mood and autonomic responses to repeated exposure to the Trier Social Stress Test for Groups (TSST-G). Psychoneuroendocrinology, 2014, 43, 41-51.	1.3	67
32	High and low unstimulated salivary cortisol levels correspond to different symptoms of functional gastrointestinal disorders. Journal of Psychosomatic Research, 2005, 59, 7-10.	1.2	63
33	Stress-induced modulation of NF-κB activation, inflammation-associated gene expression, and cytokine levels in blood of healthy men. Brain, Behavior, and Immunity, 2015, 46, 87-95.	2.0	56
34	Heart rate variability changes in pregnant and nonâ€pregnant women during standardized psychosocial stress1. Acta Obstetricia Et Gynecologica Scandinavica, 2009, 88, 77-82.	1.3	53
35	Associations between neuroendocrine responses to the Insulin Tolerance Test and patient characteristics in chronic fatigue syndrome. Journal of Psychosomatic Research, 2004, 56, 419-424.	1.2	51
36	Associations between salivary alpha-amylase and catecholamines – A multilevel modeling approach. Biological Psychology, 2014, 103, 15-18.	1.1	50

#	Article	IF	CITATIONS
37	Real-world stress resilience is associated with the responsivity of the locus coeruleus. Nature Communications, 2021, 12, 2275.	5.8	48
38	Assessment of exhaustion and related risk factors in employees in the manufacturing industry - a cross-sectional study. International Archives of Occupational and Environmental Health, 2002, 75, 535-540.	1.1	46
39	The association between the acute psychobiological stress response in second trimester pregnant women, amniotic fluid glucocorticoids, and neonatal birth outcome. Developmental Psychobiology, 2014, 56, 734-747.	0.9	46
40	Stress exposure and psychological stress responses are related to glucose concentrations during pregnancy. British Journal of Health Psychology, 2016, 21, 712-729.	1.9	43
41	Steroid secretion in healthy aging. Psychoneuroendocrinology, 2019, 105, 64-78.	1.3	43
42	Dispositional resilience as a moderator of the relationship between chronic stress and irregular menstrual cycle. Journal of Psychosomatic Obstetrics and Gynaecology, 2014, 35, 42-50.	1.1	42
43	Stress influences environmental donation behavior in men. Psychoneuroendocrinology, 2016, 63, 311-319.	1.3	42
44	Stress During Pregnancy. European Psychologist, 2015, 20, 102-119.	1.8	42
45	Psychobiological Factors of Sexual Functioning in Aging Women – Findings From the Women 40+ Healthy Aging Study. Frontiers in Psychology, 2019, 10, 546.	1.1	41
46	Attentional Bias towards Positive Emotion Predicts Stress Resilience. PLoS ONE, 2016, 11, e0148368.	1.1	41
47	Testosterone and relationship quality across the transition to fatherhood. Biological Psychology, 2012, 90, 186-191.	1.1	39
48	Positive interpretation bias predicts well-being in medical interns. Frontiers in Psychology, 2014, 5, 640.	1.1	38
49	Psychobiological Effects of Prenatal Glucocorticoid Exposure in 10-Year-Old-Children. Frontiers in Psychiatry, 2012, 3, 104.	1.3	37
50	Hair cortisol concentration is unaffected by basic military training, but related to sociodemographic and environmental factors. Stress, 2015, 18, 35-41.	0.8	37
51	Assessment of perimenopausal depression: A review. Journal of Affective Disorders, 2019, 249, 216-222.	2.0	37
52	Association between Cold Face Testâ€induced vagal inhibition and cortisol response to acute stress. Psychophysiology, 2011, 48, 420-429.	1.2	36
53	Altered Psychobiological Responsiveness in Women With Irritable Bowel Syndrome. Psychosomatic Medicine, 2012, 74, 221-231.	1.3	35
54	Norepinephrine infusion with and without alpha-adrenergic blockade by phentolamine increases salivary alpha amylase in healthy men. Psychoneuroendocrinology, 2014, 49, 290-298.	1.3	35

#	Article	IF	CITATIONS
55	Effects and Components of Placebos with a Psychological Treatment Rationale – Three Randomized-Controlled Studies. Scientific Reports, 2019, 9, 1421.	1.6	35
56	The rate of change in declining steroid hormones: a new parameter of healthy aging in men?. Oncotarget, 2016, 7, 60844-60857.	0.8	34
57	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.	1.2	34
58	Psychological Stress and Self-Reported Functional Gastrointestinal Disorders. Journal of Nervous and Mental Disease, 2010, 198, 226-229.	0.5	33
59	Stress as a Pathophysiological Factor in Functional Somatic Syndromes. Current Psychiatry Reviews, 2011, 7, 152-169.	0.9	33
60	Hormones of the hypothalamic-pituitary-gonadal (HPG) axis in male depressive disorders – A systematic review and meta-analysis. Frontiers in Neuroendocrinology, 2019, 55, 100792.	2.5	33
61	Oxytocin increases eye-gaze towards novel social and non-social stimuli. Social Neuroscience, 2019, 14, 594-607.	0.7	33
62	Sensation seeking in fathers: The impact on testosterone and paternal investment. Hormones and Behavior, 2012, 61, 191-195.	1.0	30
63	Associated symptoms of depression: patterns of change during pregnancy. Archives of Women's Mental Health, 2017, 20, 123-128.	1.2	30
64	The association between perceived emotional support, maternal mood, salivary cortisol, salivary cortisone, and the ratio between the two compounds in response to acute stress in second trimester pregnant women. Journal of Psychosomatic Research, 2013, 75, 314-320.	1.2	29
65	Medium throughput bisulfite sequencing for accurate detection of 5-methylcytosine and 5-hydroxymethylcytosine. BMC Genomics, 2017, 18, 96.	1.2	29
66	Antenatal psychological and socioeconomic predictors of breastfeeding in a large community sample. Early Human Development, 2017, 110, 50-56.	0.8	28
67	Restrained eating and self-esteem in premenopausal and postmenopausal women. Journal of Eating Disorders, 2014, 2, 23.	1.3	27
68	Effects of stress on women's preference for male facial masculinity and their endocrine correlates. Psychoneuroendocrinology, 2017, 82, 67-74.	1.3	27
69	Neuroendocrinology of a Male-Specific Pattern for Depression Linked to Alcohol Use Disorder and Suicidal Behavior. Frontiers in Psychiatry, 2016, 7, 206.	1.3	27
70	The role of stress hormones in the relationship between resting blood pressure and coagulation activity. Journal of Hypertension, 2006, 24, 2409-2416.	0.3	26
71	Norepinephrine and epinephrine responses to physiological and pharmacological stimulation in chronic fatigue syndrome. Biological Psychology, 2013, 94, 160-166.	1.1	26
72	Dark chocolate attenuates intracellular pro-inflammatory reactivity to acute psychosocial stress in men: A randomized controlled trial. Brain, Behavior, and Immunity, 2016, 57, 200-208.	2.0	26

#	Article	IF	Citations
73	Psychological resilience during the perimenopause. Maturitas, 2020, 131, 48-56.	1.0	24
74	Adjustment to trauma exposure in refugee, displaced, and non-displaced Bosnian women. Archives of Women's Mental Health, 2008, 11, 269-276.	1.2	22
75	Dark Chocolate Intake Buffers Stress ReactivityÂin Humans. Journal of the American College of Cardiology, 2014, 63, 2297-2299.	1.2	22
76	Women's Word Use in Pregnancy: Associations With Maternal Characteristics, Prenatal Stress, and Neonatal Birth Outcome. Frontiers in Psychology, 2018, 9, 1234.	1.1	22
77	Co-variation of fatigue and psychobiological stress in couples' everyday life. Psychoneuroendocrinology, 2018, 92, 135-141.	1.3	21
78	Emotional eating is related with temperament but not with stress biomarkers in preschool children. Appetite, 2018, 120, 256-264.	1.8	21
79	Associations between premenstrual syndrome and postpartum depression: A systematic literature review. Biological Psychology, 2019, 147, 107612.	1.1	21
80	Biopsychosocial predictors of depressive symptoms in the perimenopauseâ€"findings from the Swiss Perimenopause Study. Menopause, 2021, 28, 247-254.	0.8	21
81	Everybody was Kung-Fu fighting—The beneficial effects of Tai Chi Qigong and self-defense Kung-Fu training on psychological and endocrine health in middle aged and older men. Complementary Therapies in Medicine, 2018, 36, 68-72.	1.3	20
82	DNA Methylation in Healthy Older Adults With a History of Childhood Adversity—Findings From the Women 40+ Healthy Aging Study. Frontiers in Psychiatry, 2019, 10, 777.	1.3	20
83	Psychobiological Protective Factors Modifying the Association Between Age and Sexual Health in Men: Findings From the Men's Health 40+ Study. American Journal of Men's Health, 2017, 11, 737-747.	0.7	19
84	Steroid profiling in nails using liquid chromatography-tandem mass spectrometry. Steroids, 2018, 140, 144-150.	0.8	19
85	Longitudinal assessment of symptoms of postpartum mood disorder in women with and without a history of depression. Archives of Women's Mental Health, 2020, 23, 391-399.	1.2	19
86	Predictors of visual attention to climate change images: An eye-tracking study. Journal of Environmental Psychology, 2017, 51, 46-56.	2.3	18
87	Genes and hormones of the hypothalamic–pituitary–adrenal axis in post-traumatic stress disorder. What is their role in symptom expression and treatment response?. Journal of Neural Transmission, 2021, 128, 1279-1286.	1.4	18
88	Acute Stress Improves Concentration Performance. Experimental Psychology, 2020, 67, 88-98.	0.3	18
89	The Acute Autonomic Stress Response and Amniotic Fluid Glucocorticoids in Second-Trimester Pregnant Women. Psychosomatic Medicine, 2015, 77, 41-49.	1.3	16
90	Second-trimester amniotic fluid corticotropin-releasing hormone and urocortin in relation to maternal stress and fetal growth in human pregnancy. Stress, 2017, 20, 231-240.	0.8	16

#	Article	IF	Citations
91	Psychobiological stress in vital exhaustion. Findings from the Men Stress 40 + study. Journal of Psychosomatic Research, 2018, 105, 14-20.	1.2	15
92	Higher testosterone levels are associated with unfaithful behavior in men. Biological Psychology, 2019, 146, 107730.	1.1	15
93	How and when to use dried blood spots in psychoneuroendocrinological research. Psychoneuroendocrinology, 2019, 108, 190-196.	1.3	15
94	Interdisciplinary consensus on management of premenstrual disorders in Switzerland. Gynecological Endocrinology, 2017, 33, 342-348.	0.7	14
95	Nonverbal Synchrony and Complementarity in Unacquainted Same-Sex Dyads: A Comparison in a Competitive Context. Journal of Nonverbal Behavior, 2018, 42, 179-197.	0.6	14
96	Oxytocin Modulates the Cognitive Appraisal of the Own and Others Close Intimate Relationships. Frontiers in Neuroscience, 2019, 13, 714.	1.4	14
97	Protective Factors in Midlife. GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry, 2011, 24, 19-29.	0.2	14
98	Alpha-Amylase Activity in Blood Increases after Pharmacological, But Not Psychological, Activation of the Adrenergic System. PLoS ONE, 2015, 10, e0130449.	1.1	13
99	Contemporary Fatherhood and Its Consequences for Paternal Psychological Well-being – A Cross-sectional Study of Fathers in Central Europe. Frontiers in Public Health, 2016, 4, 199.	1.3	11
100	Psychiatric Comorbidities in Restless Legs Syndrome. Journal of Neuropsychiatry and Clinical Neurosciences, 2016, 28, 239-242.	0.9	11
101	Pre-treatment anxiety in a dental hygiene recall population: a cross-sectional pilot study. BMC Oral Health, 2016, 16, 43.	0.8	11
102	Salivary Alpha-Amylase Correlates with Subjective Heat Pain Perception. Pain Medicine, 2016, 17, pnv085.	0.9	11
103	The influence of income and testosterone on the validity of facial width-to-height ratio as a biomarker for dominance. PLoS ONE, 2018, 13, e0207333.	1.1	11
104	Oxytocin and positive couple interaction affect the perception of wound pain in everyday life. Molecular Pain, 2020, 16, 174480692091869.	1.0	11
105	Salivary testosterone and cortisol are jointly related to pro-environmental behavior in men. Social Neuroscience, 2016, 11, 553-566.	0.7	10
106	Employing open/hidden administration in psychotherapy research: A randomized-controlled trial of expressive writing. PLoS ONE, 2017, 12, e0187400.	1.1	10
107	Effects of orthostasis on endocrine responses to psychosocial stress. International Journal of Psychophysiology, 2013, 90, 341-346.	0.5	9
108	Do Implicit Motives Influence Perceived Chronic Stress and Vital Exhaustion?. Frontiers in Psychology, 2018, 9, 1149.	1.1	9

#	Article	IF	Citations
109	Prothrombotic response to norepinephrine infusion, mimicking norepinephrine stress-reactivity effects, is partly mediated by α-adrenergic mechanisms. Psychoneuroendocrinology, 2019, 105, 44-50.	1.3	9
110	Psychobiological indicators of the subjectively experienced health status - findings from the Women 40+ Healthy Aging Study. BMC Women's Health, 2020, 20, 16.	0.8	9
111	Physiological stress measures in preschool children and their relationship with body composition and behavioral problems. Developmental Psychobiology, 2018, 60, 1009-1022.	0.9	8
112	The Swiss Perimenopause Study – study protocol of a longitudinal prospective study in perimenopausal women. Women's Midlife Health, 2020, 6, 5.	0.5	8
113	Breastfeeding, prenatal depression and children's IQ and behaviour: a test of a moderation model. BMC Pregnancy and Childbirth, 2021, 21, 62.	0.9	8
114	Variation in genes and hormones of the hypothalamic-pituitary-ovarian axis in female mood disorders – A systematic review and meta-analysis. Frontiers in Neuroendocrinology, 2021, 62, 100929.	2.5	8
115	Anticipatory cognitive stress appraisal modulates suppression of woundâ€induced macrophage activation by acute psychosocial stress. Psychophysiology, 2015, 52, 499-508.	1.2	7
116	Endocrine dysregulation in women with irritable bowel syndrome according to Rome II criteria. Journal of Behavioral Medicine, 2016, 39, 519-526.	1.1	7
117	Predicting Social Behavior: Basal and Dynamic Joint Effects of Testosterone and Cortisol. Adaptive Human Behavior and Physiology, 2017, 3, 255-274.	0.6	7
118	Emotions and Steroid Secretion in Aging Men: A Multi—Study Report. Frontiers in Psychology, 2017, 8, 1722.	1.1	7
119	Measuring female intrasexual competition by the scale for intrasexual competition: a validation of the German version. Archives of Women's Mental Health, 2019, 22, 259-266.	1.2	7
120	Psychobiological impact of speaking a second language in healthy young men. Stress, 2019, 22, 403-407.	0.8	7
121	Improving mental health and physiological stress responses in mothers following traumatic childbirth and in their infants: study protocol for the Swiss TrAumatic biRth Trial (START). BMJ Open, 2019, 9, e032469.	0.8	7
122	Symptoms assessed in studies on perimenopausal depression: A narrative review. Sexual and Reproductive Healthcare, 2020, 26, 100559.	0.5	7
123	Differential ESR1 Promoter Methylation in the Peripheral Blood—Findings from the Women 40+ Healthy Aging Study. International Journal of Molecular Sciences, 2020, 21, 3654.	1.8	7
124	Cortisol and estriol responses to awakening in the first pregnancy trimester: Associations with maternal stress and resilience factors. Psychoneuroendocrinology, 2021, 125, 105120.	1.3	7
125	Aldosterone hyperreactivity to acute psychosocial stress induction in men with essential hypertension. Hormones and Behavior, 2021, 134, 105018.	1.0	7
126	Methylation of the glucocorticoid receptor promoter in children: Links with parents as teachers, early life stress, and behavior problems. Development and Psychopathology, 2022, 34, 810-822.	1.4	7

#	Article	IF	Citations
127	Attributional styles and stress-related atherogenic plasma lipid reactivity in essential hypertension. Journal of Psychosomatic Research, 2014, 77, 51-56.	1,2	6
128	Implicit Motives and Men's Perceived Constraint in Fatherhood. Frontiers in Psychology, 2016, 7, 1856.	1.1	6
129	Psychosocial factors promoting resilience during the menopausal transition. Archives of Women's Mental Health, 2021, 24, 231-241.	1.2	6
130	Psychoneuroendocrinology and Clinical Psychology. Clinical Psychology in Europe, 2019, 1, .	0.5	6
131	Distress criterion influences prevalence rates of functional gastrointestinal disorders. BMC Gastroenterology, 2014, 14, 215.	0.8	5
132	Are Psychosocial Resources Associated With Perceived Facial Aging in Men?. Gerontology and Geriatric Medicine, 2017, 3, 233372141771487.	0.8	5
133	Is salivary estriol detectable in very early pregnancy?. Journal of Maternal-Fetal and Neonatal Medicine, 2017, 30, 228-232.	0.7	5
134	Similarities and differences between postpartum depression and depression at other stages of female life: a systematic review. Journal of Psychosomatic Obstetrics and Gynaecology, 2022, 43, 340-348.	1.1	5
135	Endogenous oestradiol and progesterone as predictors of oncogenic human papillomavirus (HPV) persistence. BMC Cancer, 2022, 22, 145.	1.1	5
136	Does psychological treatment of major depression reduce cardiac risk biomarkers? An exploratory randomized controlled trial. Psychological Medicine, 2023, 53, 3735-3749.	2.7	5
137	Mindfulness predicts less depression, anxiety, and social impairment in emergency care personnel: A longitudinal study. PLoS ONE, 2021, 16, e0260208.	1.1	5
138	Lower birthweight and leftâ€∤mixedâ€handedness are associated with intensified ageâ€related sex steroid decline in men. Findings from the Men's Health 40+ Study. Andrology, 2018, 6, 896-902.	1.9	4
139	Menopause is associated with decreased postprandial ghrelin, whereas a history of anorexia nervosa is associated with increased total ghrelin. Journal of Neuroendocrinology, 2019, 31, e12661.	1.2	4
140	Associations between digit ratio (2D4D), mood, and autonomic stress response in healthy men. Psychophysiology, 2019, 56, e13328.	1,2	4
141	Sleep and Methylation of Estrogen Receptor Genes, <em>ESR1</em> and <em>GPER</em> , in Healthy Middle-Aged and Older Women: Findings from the Women 40+ Healthy Aging Study. Nature and Science of Sleep, 2020, Volume 12, 525-536.	1.4	4
142	Emotional conflict adaptation predicts intrusive memories. PLoS ONE, 2020, 15, e0225573.	1.1	4
143	Understanding the trans-generational consequences of prenatal stress. Journal of Psychosomatic Research, 2013, 75, 297-298.	1.2	3
144	Lohnt sich die Exploration von prÄ <b>¤</b> atalem Stress fĽr die Therapieindikation?. Verhaltenstherapie, 2014, 24, 281-288.	0.3	3

#	Article	IF	Citations
145	Associated symptoms of depression: patterns of change during pregnancy. Archives of Women's Mental Health, 2017, 20, 593-594.	1.2	3
146	Effects of cognitive-behavioral stress management training in individuals with functional somatic symptoms $\hat{a} \in \text{``an exploratory randomized controlled trial. Stress, 2019, 22, 696-706.}$	0.8	3
147	Endocrine Correlates of Social Comparison in Couple Relationships. Adaptive Human Behavior and Physiology, 2019, 5, 187-210.	0.6	3
148	Prior depression affects the experience of the perimenopause – findings from the Swiss Perimenopause Study. Journal of Affective Disorders, 2020, 277, 603-611.	2.0	3
149	The Relation Between Steroid Secretion Patterns and the Androgen Receptor Gene Polymorphism on Physical Health and Psychological Well-Beingâ€"Longitudinal Findings From the Men's Health 40+Study. Frontiers in Human Neuroscience, 2020, 14, 43.	1.0	3
150	Is stress related to the presence and persistence of oncogenic human papillomavirus infection in young women?. BMC Cancer, 2021, 21, 419.	1.1	3
151	Pregnancy-related hormones and COMT genotype: Associations with maternal working memory. Psychoneuroendocrinology, 2021, 132, 105361.	1.3	3
152	Resilience and Post-traumatic Stress Disorder in the Swiss Alpine Rescue Association. Frontiers in Psychiatry, 2022, 13, 780498.	1.3	3
153	Testosterone is Associated with Perceived Constraint in Early Fatherhood. Adaptive Human Behavior and Physiology, 2018, 4, 69-90.	0.6	2
154	Age-Adapted Stress Task in Preschoolers Does not Lead to Uniform Stress Responses. Journal of Abnormal Child Psychology, 2019, 47, 571-587.	3.5	2
155	The study protocol: Neuroendocrinology and (epi-) genetics of female reproductive transition phase mood disorder - an observational, longitudinal study from pregnancy to postpartum. BMC Pregnancy and Childbirth, 2020, 20, 609.	0.9	2
156	Psychological predictors of gestational outcomes in second trimester pregnant women: associations with daily uplifts. Archives of Gynecology and Obstetrics, 2020, 301, 869-874.	0.8	2
157	Altered Cardiovascular Reactivity to and Recovery from Cold Face Test-Induced Parasympathetic Stimulation in Essential Hypertension. Journal of Clinical Medicine, 2021, 10, 2714.	1.0	2
158	Female Intrasexual Competition and Its Link to Menopausal Stage, Sex Hormone Levels, and Personality Characteristics. Frontiers in Global Women S Health, 2021, 2, 740894.	1.1	2
159	Interaktion zwischen Umwelt, psychischen Merkmalen und physiologischer Regulation., 2017,, 77-88.		2
160	Fatherhood Is Associated with Increased Infidelity and Moderates the Link between Relationship Satisfaction and Infidelity. Psych, 2020, 2, 370-384.	0.7	2
161	Examining the Role of Traditional Masculinity and Depression in Men's Risk for Contracting COVID-19. Behavioral Sciences (Basel, Switzerland), 2022, 12, 80.	1.0	2
162	Positive body perception and its link to sexual satisfaction in aging women - findings from the Women 40+ Healthy Aging Study. Journal of Women and Aging, 2023, 35, 152-167.	0.5	2

#	Article	IF	CITATIONS
163	Steroid Hormone Secretion Over the Course of the Perimenopause: Findings From the Swiss Perimenopause Study. Frontiers in Global Women S Health, 2021, 2, 774308.	1.1	2
164	Dysfunctional Eating Behaviour and Leptin in Middle-Aged Women: Role of Menopause and a History of Anorexia Nervosa. International Journal of Behavioral Medicine, 2021, 28, 641-646.	0.8	1
165	Estradiol and progesterone as resilience markers? – Findings from the Swiss Perimenopause Study. Psychoneuroendocrinology, 2021, 127, 105177.	1.3	1
166	The Lausanne Infant Crying Stress Paradigm: Validation of an Early Postpartum Stress Paradigm with Women at Low vs. High Risk of Childbirth-Related Posttraumatic Stress Disorder. Journal of Personalized Medicine, 2021, 11, 472.	1.1	1
167	Altered Experienced Thermoregulation in Depressionâ€"No Evidence for an Effect of Early Life Stress. Frontiers in Psychiatry, 2021, 12, 620656.	1.3	1
168	Gestation. , 2020, , 945-956.		1
169	Gate Control Theory of Pain. , 2013, , 832-834.		0
170	Psychoendokrinologie: Trends und ihr Bezug zur Praxis. Verhaltenstherapie, 2014, 24, 125-128.	0.3	0
171	Posttraumatic Stress Disorder: Reason for or Consequence of Facial Plastic Surgery?. Facial Plastic Surgery, 2015, 31, 396-400.	0.5	0
172	Different Forms of Biological Fatherhood and their Association with Symptoms of Psychopathology. Journal of Family Issues, 2020, 41, 2448-2475.	1.0	0
173	Age-Related Alterations in Endocrine Markers Do Not Match Changes in Psychosocial Measures: Findings From the Men's Health 40+ Longitudinal Study. American Journal of Men's Health, 2020, 14, 155798832092633.	0.7	0
174	Gestation. , 2019, , 1-12.		0
175	The Effect of Intranasal Oxytocin on the Association Between Couple Interaction and Sleep: A Placebo-Controlled Study. Psychosomatic Medicine, 2022, 84, 727-737.	1.3	0
176	Letter to the Editor: A common neural correlate for affective and monetary reward. Biological Psychology, 2022, 171, 108346.	1.1	0