

Andreas Ströhle

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7629153/publications.pdf>

Version: 2024-02-01

145
papers

9,598
citations

53794

45
h-index

42399

92
g-index

158
all docs

158
docs citations

158
times ranked

12367
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical activity, exercise, depression and anxiety disorders. <i>Journal of Neural Transmission</i> , 2009, 116, 777-784.	2.8	903
2	Correlated gene expression supports synchronous activity in brain networks. <i>Science</i> , 2015, 348, 1241-1244.	12.6	532
3	Dysfunction of reward processing correlates with alcohol craving in detoxified alcoholics. <i>NeuroImage</i> , 2007, 35, 787-794.	4.2	434
4	Effects of Antidepressant Treatment on Neuroactive Steroids in Major Depression. <i>American Journal of Psychiatry</i> , 1998, 155, 910-913.	7.2	432
5	Neuropsychosocial profiles of current and future adolescent alcohol misusers. <i>Nature</i> , 2014, 512, 185-189.	27.8	368
6	Risk, resilience, psychological distress, and anxiety at the beginning of the COVID-19 pandemic in Germany. <i>Brain and Behavior</i> , 2020, 10, e01745.	2.2	304
7	Reward anticipation and outcomes in adult males with attention-deficit/hyperactivity disorder. <i>NeuroImage</i> , 2008, 39, 966-972.	4.2	287
8	Associations between COVID-19 related media consumption and symptoms of anxiety, depression and COVID-19 related fear in the general population in Germany. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2021, 271, 283-291.	3.2	251
9	D-Cycloserine Augmentation of Exposure-Based Cognitive Behavior Therapy for Anxiety, Obsessive-Compulsive, and Posttraumatic Stress Disorders. <i>JAMA Psychiatry</i> , 2017, 74, 501.	11.0	236
10	COVID-19 vaccine hesitancy and related fears and anxiety. <i>International Immunopharmacology</i> , 2021, 97, 107724.	3.8	236
11	Hyporeactivity of ventral striatum towards incentive stimuli in unmedicated depressed patients normalizes after treatment with escitalopram. <i>Journal of Psychopharmacology</i> , 2012, 26, 677-688.	4.0	231
12	Biological markers for anxiety disorders, OCD and PTSD: A consensus statement. Part II: Neurochemistry, neurophysiology and neurocognition. <i>World Journal of Biological Psychiatry</i> , 2017, 18, 162-214.	2.6	226
13	Physical activity and prevalence and incidence of mental disorders in adolescents and young adults. <i>Psychological Medicine</i> , 2007, 37, 1657-1666.	4.5	222
14	Concentrations of 3 β -reduced neuroactive steroids and their precursors in plasma of patients with major depression and after clinical recovery. <i>Biological Psychiatry</i> , 1999, 45, 274-277.	1.3	185
15	Exercise and Physical Activity in Mental Disorders: Clinical and Experimental Evidence. <i>Journal of Preventive Medicine and Public Health</i> , 2013, 46, S12-S21.	1.9	183
16	The stress-buffering effect of acute exercise: Evidence for HPA axis negative feedback. <i>Psychoneuroendocrinology</i> , 2015, 51, 414-425.	2.7	177
17	Drug and Exercise Treatment of Alzheimer Disease and Mild Cognitive Impairment: A Systematic Review and Meta-Analysis of Effects on Cognition in Randomized Controlled Trials. <i>American Journal of Geriatric Psychiatry</i> , 2015, 23, 1234-1249.	1.2	168
18	Dimensional psychiatry: reward dysfunction and depressive mood across psychiatric disorders. <i>Psychopharmacology</i> , 2015, 232, 331-341.	3.1	159

#	ARTICLE	IF	CITATIONS
19	Is salivary alpha-amylase an indicator of autonomic nervous system dysregulations in mental disorders?â€”A review of preliminary findings and the interactions with cortisol. <i>Psychoneuroendocrinology</i> , 2013, 38, 729-743.	2.7	153
20	Exercise and Physical Activity in the Therapy of Substance Use Disorders. <i>Scientific World Journal</i> , The, 2012, 2012, 1-19.	2.1	135
21	Addiction Research Consortium: Losing and regaining control over drug intake (ReCoDe)â€”From trajectories to mechanisms and interventions. <i>Addiction Biology</i> , 2020, 25, e12866.	2.6	135
22	Induced Panic Attacks Shift γ -Aminobutyric Acid Type A Receptor Modulatory Neuroactive Steroid Composition in Patients With Panic Disorder. <i>Archives of General Psychiatry</i> , 2003, 60, 161.	12.3	131
23	GABA _A Receptor-Modulating Neuroactive Steroid Composition in Patients With Panic Disorder Before and During Paroxetine Treatment. <i>American Journal of Psychiatry</i> , 2002, 159, 145-147.	7.2	128
24	Altered representation of expected value in the orbitofrontal cortex in mania. <i>Human Brain Mapping</i> , 2010, 31, 958-969.	3.6	122
25	Longitudinal changes of anxiety and depressive symptoms during the COVID-19 pandemic in Germany: The role of pre-existing anxiety, depressive, and other mental disorders. <i>Journal of Anxiety Disorders</i> , 2021, 79, 102377.	3.2	121
26	Acute exercise ameliorates reduced brain-derived neurotrophic factor in patients with panic disorder. <i>Psychoneuroendocrinology</i> , 2010, 35, 364-368.	2.7	113
27	Exercise and physical activity in mental disorders. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2011, 261, 186-191.	3.2	112
28	Longitudinal changes in anxiety and psychological distress, and associated risk and protective factors during the first three months of the COVID-19 pandemic in Germany. <i>Brain and Behavior</i> , 2021, 11, e01964.	2.2	112
29	Predicting Treatment Response to Cognitive Behavioral Therapy in Panic Disorder With Agoraphobia by Integrating Local Neural Information. <i>JAMA Psychiatry</i> , 2015, 72, 68.	11.0	110
30	5-HTT genotype effect on prefrontalâ€”amygdala coupling differs between major depression and controls. <i>Psychopharmacology</i> , 2009, 205, 261-271.	3.1	96
31	Fluoxetine decreases concentrations of $3\beta,5\alpha$ -tetrahydrodeoxycorticosterone (THDOC) in major depression. <i>Journal of Psychiatric Research</i> , 2000, 34, 183-186.	3.1	91
32	The Acute Antipanic Activity of Aerobic Exercise. <i>American Journal of Psychiatry</i> , 2005, 162, 2376-2378.	7.2	85
33	The acute antipanic and anxiolytic activity of aerobic exercise in patients with panic disorder and healthy control subjects. <i>Journal of Psychiatric Research</i> , 2009, 43, 1013-1017.	3.1	85
34	Sports psychiatry: mental health and mental disorders in athletes and exercise treatment of mental disorders. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2019, 269, 485-498.	3.2	80
35	Reward processing in male adults with childhood ADHDâ€”a comparison between drug-naïve and methylphenidate-treated subjects. <i>Psychopharmacology</i> , 2011, 215, 467-481.	3.1	72
36	Anxiolytic Activity of Atrial Natriuretic Peptide in Patients With Panic Disorder. <i>American Journal of Psychiatry</i> , 2001, 158, 1514-1516.	7.2	66

#	ARTICLE	IF	CITATIONS
37	Anxiety modulation by the heart? Aerobic exercise and atrial natriuretic peptide. <i>Psychoneuroendocrinology</i> , 2006, 31, 1127-1130.	2.7	66
38	A preliminary study of increased amygdala activation to positive affective stimuli in mania. <i>Bipolar Disorders</i> , 2009, 11, 70-75.	1.9	66
39	Panic disorder with agoraphobia from a behavioral neuroscience perspective: Applying the research principles formulated by the Research Domain Criteria (RDoC) initiative. <i>Psychophysiology</i> , 2016, 53, 312-322.	2.4	65
40	The Diagnosis and Treatment of Anxiety Disorders. <i>Deutsches A&#x0308;rztblatt International</i> , 2018, 155, 611-620.	0.9	62
41	AEROBIC EXERCISE TRAINING FACILITATES THE EFFECTIVENESS OF COGNITIVE BEHAVIORAL THERAPY IN PANIC DISORDER. <i>Depression and Anxiety</i> , 2015, 32, 221-228.	4.1	60
42	Vigabatrin Decreases Cholecystokinin-Tetrapeptide (CCK-4) Induced Panic in Healthy Volunteers. <i>Neuropsychopharmacology</i> , 2001, 25, 699-703.	5.4	59
43	Genome-wide association study of panic disorder reveals genetic overlap with neuroticism and depression. <i>Molecular Psychiatry</i> , 2021, 26, 4179-4190.	7.9	58
44	Central and Peripheral Administration of Atriopeptin Is Anxiolytic in Rats. <i>Neuroendocrinology</i> , 1997, 65, 210-215.	2.5	54
45	Blunted ACTH response to dexamethasone suppression-CRH stimulation in posttraumatic stress disorder. <i>Journal of Psychiatric Research</i> , 2008, 42, 1185-1188.	3.1	53
46	No Differences in Hippocampal Volume between Carriers and Non-Carriers of the ApoE ϵ 4 and ϵ 2 Alleles in Young Healthy Adolescents. <i>Journal of Alzheimer's Disease</i> , 2014, 40, 37-43.	2.6	51
47	Altered Reward Processing in Adolescents With Prenatal Exposure to Maternal Cigarette Smoking. <i>JAMA Psychiatry</i> , 2013, 70, 847.	11.0	49
48	Structural brain correlates of adolescent resilience. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2016, 57, 1287-1296.	5.2	49
49	Prediction of alcohol drinking in adolescents: Personality-traits, behavior, brain responses, and genetic variations in the context of reward sensitivity. <i>Biological Psychology</i> , 2016, 118, 79-87.	2.2	49
50	Separating depressive comorbidity from panic disorder: A combined functional magnetic resonance imaging and machine learning approach. <i>Journal of Affective Disorders</i> , 2015, 184, 182-192.	4.1	45
51	Timing matters: Change depends on the stage of treatment in cognitive behavioral therapy for panic disorder with agoraphobia.. <i>Journal of Consulting and Clinical Psychology</i> , 2014, 82, 141-153.	2.0	41
52	Optimizing exposure-based CBT for anxiety disorders via enhanced extinction: Design and methods of a multicentre randomized clinical trial. <i>International Journal of Methods in Psychiatric Research</i> , 2017, 26, e1560.	2.1	37
53	A Multi-Cohort Study of ApoE ϵ 4 and Amyloid- β Effects on the Hippocampus in Alzheimer's Disease. <i>Journal of Alzheimer's Disease</i> , 2017, 56, 1159-1174.	2.6	36
54	Changes in Dosing and Dose Timing of D-Cycloserine Explain Its Apparent Declining Efficacy for Augmenting Exposure Therapy for Anxiety-related Disorders: An Individual Participant-data Meta-analysis. <i>Journal of Anxiety Disorders</i> , 2019, 68, 102149.	3.2	36

#	ARTICLE	IF	CITATIONS
55	A genome-wide association meta-analysis of prognostic outcomes following cognitive behavioural therapy in individuals with anxiety and depressive disorders. <i>Translational Psychiatry</i> , 2019, 9, 150.	4.8	35
56	Affective responses across psychiatric disordersâ€”A dimensional approach. <i>Neuroscience Letters</i> , 2016, 623, 71-78.	2.1	34
57	Serum brain-derived neurotrophic factor (BDNF) at rest and after acute aerobic exercise in major depressive disorder. <i>Psychoneuroendocrinology</i> , 2019, 102, 212-215.	2.7	33
58	Childhood methylphenidate treatment of ADHD and response to affective stimuli. <i>European Neuropsychopharmacology</i> , 2011, 21, 646-654.	0.7	32
59	DRD2/ANKK1 Polymorphism Modulates the Effect of Ventral Striatal Activation on Working Memory Performance. <i>Neuropsychopharmacology</i> , 2014, 39, 2357-2365.	5.4	31
60	The role of safety behaviors in exposure-based treatment for panic disorder and agoraphobia: Associations to symptom severity, treatment course, and outcome. <i>Journal of Anxiety Disorders</i> , 2014, 28, 836-844.	3.2	30
61	Who is stressed? A pilot study of salivary cortisol and alpha-amylase concentrations in agoraphobic patients and their novice therapists undergoing in vivo exposure. <i>Psychoneuroendocrinology</i> , 2014, 49, 280-289.	2.7	30
62	Prevalence, 12-Month Prognosis, and Clinical Management Need of Depression in Coronary Heart Disease Patients: A Prospective Cohort Study. <i>Psychotherapy and Psychosomatics</i> , 2019, 88, 300-311.	8.8	30
63	Development of the COVID-19-Anxiety Questionnaire and first psychometric testing. <i>BJPsych Open</i> , 2020, 6, e91.	0.7	30
64	Orexin in the anxiety spectrum: association of a HCRTR1 polymorphism with panic disorder/agoraphobia, CBT treatment response and fear-related intermediate phenotypes. <i>Translational Psychiatry</i> , 2019, 9, 75.	4.8	29
65	Atrial Natriuretic Hormone Decreases Endocrine Response to a Combined Dexamethasoneâ€”Corticotropin-Releasing Hormone Test. <i>Biological Psychiatry</i> , 1998, 43, 371-375.	1.3	28
66	Acute Exercise Influences Reward Processing in Highly Trained and Untrained Men. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 583-591.	0.4	28
67	<i>RGS2</i> genetic variation: Association analysis with panic disorder and dimensional as well as intermediate phenotypes of anxiety. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2015, 168, 211-222.	1.7	26
68	Effect of combined cognitive-behavioural therapy and endurance training on cortisol and salivary alpha-amylase in panic disorder. <i>Journal of Psychiatric Research</i> , 2014, 58, 12-19.	3.1	25
69	Running for extinction? Aerobic exercise as an augmentation of exposure therapy in panic disorder with agoraphobia. <i>Journal of Psychiatric Research</i> , 2018, 101, 34-41.	3.1	24
70	EEG Frontal Asymmetry and Theta Power in Unipolar and Bipolar Depression. <i>Journal of Affective Disorders</i> , 2020, 276, 501-510.	4.1	24
71	MicroRNA hsa-miR-4717-5p regulates <i>RGS2</i> and may be a risk factor for anxiety-related traits. <i>American Journal of Medical Genetics Part B: Neuropsychiatric Genetics</i> , 2015, 168, 296-306.	1.7	23
72	Pretreatment Cardiac Vagal Tone Predicts Dropout from and Residual Symptoms after Exposure Therapy in Patients with Panic Disorder and Agoraphobia. <i>Psychotherapy and Psychosomatics</i> , 2018, 87, 187-189.	8.8	23

#	ARTICLE	IF	CITATIONS
73	Substance Use and Prevention Programs in Berlin's Party Scene: Results of the SuPrA-Study. <i>European Addiction Research</i> , 2019, 25, 283-292.	2.4	23
74	Effect of brain structure and function on reward anticipation in children and adults with attention deficit hyperactivity disorder combined subtype. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 945-951.	3.0	22
75	Association between heart-focused anxiety, depressive symptoms, health behaviors and healthcare utilization in patients with coronary heart disease. <i>Journal of Psychosomatic Research</i> , 2020, 131, 109958.	2.6	21
76	Serum brain-derived neurotrophic factor and stability of depressive symptoms in coronary heart disease patients: A prospective study. <i>Psychoneuroendocrinology</i> , 2017, 77, 196-202.	2.7	20
77	Facing the fear – clinical and neural effects of cognitive behavioural and pharmacotherapy in panic disorder with agoraphobia. <i>European Neuropsychopharmacology</i> , 2016, 26, 431-444.	0.7	19
78	Effect of CBT on Biased Semantic Network in Panic Disorder: A Multicenter fMRI Study Using Semantic Priming. <i>American Journal of Psychiatry</i> , 2020, 177, 254-264.	7.2	19
79	Drug Checking and Its Potential Impact on Substance Use. <i>European Addiction Research</i> , 2021, 27, 25-32.	2.4	19
80	Efficacy of temporally intensified exposure for anxiety disorders: A multicenter randomized clinical trial. <i>Depression and Anxiety</i> , 2021, 38, 1169-1181.	4.1	19
81	Global Genetic Variations Predict Brain Response to Faces. <i>PLoS Genetics</i> , 2014, 10, e1004523.	3.5	18
82	Neurobiological mechanisms of exercise and psychotherapy in depression: The SPeED study – Rationale, design, and methodological issues. <i>Clinical Trials</i> , 2018, 15, 53-64.	1.6	18
83	Tract Based Spatial Statistic Reveals No Differences in White Matter Microstructural Organization between Carriers and Non-Carriers of the APOE ε4 and ε2 Alleles in Young Healthy Adolescents. <i>Journal of Alzheimer's Disease</i> , 2015, 47, 977-984.	2.6	17
84	Therapists' and patients' stress responses during graduated versus flooding in vivo exposure in the treatment of specific phobia: A preliminary observational study. <i>Psychiatry Research</i> , 2015, 230, 668-675.	3.3	16
85	Neural correlates of individual differences in anxiety sensitivity: an fMRI study using semantic priming. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 1245-1254.	3.0	16
86	Sleep quality of German soldiers before, during and after deployment in Afghanistan – a prospective study. <i>Journal of Sleep Research</i> , 2017, 26, 353-363.	3.2	16
87	Working out the worries: A randomized controlled trial of high intensity interval training in generalized anxiety disorder. <i>Journal of Anxiety Disorders</i> , 2020, 76, 102311.	3.2	16
88	Brain-derived neurotrophic factor, depressive symptoms and somatic comorbidity in patients with coronary heart disease. <i>Acta Neuropsychiatrica</i> , 2021, 33, 22-30.	2.1	14
89	Randomized parcellation based inference. <i>NeuroImage</i> , 2014, 89, 203-215.	4.2	13
90	Combining D-cycloserine with appetitive extinction learning modulates amygdala activity during recall. <i>Neurobiology of Learning and Memory</i> , 2017, 142, 209-217.	1.9	13

#	ARTICLE	IF	CITATIONS
91	Pharmacological Characterisation of Cortical $\hat{3}$ -Aminobutyric Acid Type A (GABA _A) Receptors in Two Wistar Rat Lines Selectively Bred for High and Low Anxiety-Related Behaviour. <i>World Journal of Biological Psychiatry</i> , 2000, 1, 137-143.	2.6	12
92	Physical activity in outpatients with mental disorders: status, measurement and social cognitive determinants of health behavior change. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2017, 267, 639-650.	3.2	12
93	“Higher education” “ substance use among Berlin college students. <i>European Journal of Neuroscience</i> , 2019, 50, 2526-2537.	2.6	12
94	Mental Health in German Paralympic Athletes During the 1st Year of the COVID-19 Pandemic Compared to a General Population Sample. <i>Frontiers in Sports and Active Living</i> , 2022, 4, 870692.	1.8	12
95	Test-Retest Reliability of Frontal and Parietal Alpha Asymmetry during Presentation of Emotional Face Stimuli in Healthy Subjects. <i>Neuropsychobiology</i> , 2020, 79, 428-436.	1.9	11
96	Mental Health in Health Professionals in the COVID-19 Pandemic. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1318, 737-757.	1.6	11
97	Increasing physical activity and healthy diet in outpatients with mental disorders: a randomized-controlled evaluation of two psychological interventions. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2019, 269, 529-542.	3.2	10
98	Personality, Attentional Biases towards Emotional Faces and Symptoms of Mental Disorders in an Adolescent Sample. <i>PLoS ONE</i> , 2015, 10, e0128271.	2.5	10
99	Reduced Sensitivity to Non-Fear-Related Stimulus Changes in Panic Disorder. <i>Neuropsychobiology</i> , 2019, 78, 31-37.	1.9	9
100	High-Intensity Interval Training in Panic Disorder Patients. <i>Journal of Nervous and Mental Disease</i> , 2019, 207, 184-187.	1.0	9
101	Karl Bonhoeffer (1868–1948). <i>American Journal of Psychiatry</i> , 2008, 165, 575-576.	7.2	8
102	Baseline and acute changes in the HPA system in patients with anxiety disorders: the current state of research. <i>Neuropsychiatry</i> , 2013, 3, 45-62.	0.4	8
103	Clinical and neurobiological effects of aerobic exercise in dental phobia: A randomized controlled trial. <i>Depression and Anxiety</i> , 2017, 34, 1040-1048.	4.1	8
104	Incidental haptic sensations influence judgment of crimes. <i>Scientific Reports</i> , 2018, 8, 6039.	3.3	8
105	Reward and loss anticipation in panic disorder: An fMRI study. <i>Psychiatry Research - Neuroimaging</i> , 2018, 271, 111-117.	1.8	8
106	Association of FKBP5 genotype with depressive symptoms in patients with coronary heart disease: a prospective study. <i>Journal of Neural Transmission</i> , 2020, 127, 1651-1662.	2.8	8
107	P50, N100, and P200 Sensory Gating in Panic Disorder. <i>Clinical EEG and Neuroscience</i> , 2020, 51, 317-324.	1.7	8
108	Effects of Cognitive Behavioral Therapy on Neural Processing of Agoraphobia-Specific Stimuli in Panic Disorder and Agoraphobia. <i>Psychotherapy and Psychosomatics</i> , 2018, 87, 350-365.	8.8	7

#	ARTICLE	IF	CITATIONS
109	The modulating impact of cigarette smoking on brain structure in panic disorder: a voxel-based morphometry study. <i>Social Cognitive and Affective Neuroscience</i> , 2020, 15, 849-859.	3.0	7
110	Vagal control of the heart decreases during increasing imminence of interoceptive threat in patients with panic disorder and agoraphobia. <i>Scientific Reports</i> , 2021, 11, 7960.	3.3	7
111	N-terminal pro-atrial natriuretic peptide response to acute exercise in depressed patients and healthy controls. <i>Psychoneuroendocrinology</i> , 2011, 36, 656-663.	2.7	6
112	Depressive symptoms and health care within 30 days after discharge from a cardiac hospital unit. <i>General Hospital Psychiatry</i> , 2019, 56, 19-27.	2.4	6
113	Step Away from Depression Study protocol for a multicenter randomized clinical trial for a pedometer intervention during and after inpatient treatment of depression. <i>International Journal of Methods in Psychiatric Research</i> , 2021, 30, e1862.	2.1	6
114	Causal Associations of Physical Activity/Exercise and Symptoms of Depression and Anxiety. <i>Archives of General Psychiatry</i> , 2010, 67, 540.	12.3	5
115	Distinct Panicogenic Activity of Sodium Lactate and Cholecystokinin Tetrapeptide in Patients with Panic Disorder. <i>Current Pharmaceutical Design</i> , 2012, 18, 5619-5626.	1.9	5
116	Evaluation of an inpatient preventive treatment program for soldiers returning from deployment. <i>Work</i> , 2015, 50, 103-110.	1.1	5
117	Prevention of Cognitive Decline: A Physical Exercise Perspective on Brain Health in the Long Run. <i>Journal of the American Medical Directors Association</i> , 2016, 17, 461-462.	2.5	5
118	Transfer of exposure therapy effects to a threat context not considered during treatment in patients with panic disorder and agoraphobia: Implications for potential mechanisms of change. <i>Behaviour Research and Therapy</i> , 2021, 142, 103886.	3.1	5
119	Effect of deployment related experiences on sleep quality of German soldiers after return from an International Security Assistance Force (ISAF) mission to Afghanistan. <i>Psychiatry Research</i> , 2018, 270, 560-567.	3.3	4
120	Short-term effects of video gaming on brain response during working memory performance. <i>PLoS ONE</i> , 2019, 14, e0223666.	2.5	4
121	Heart rate variability in patients with agoraphobia with or without panic disorder remains stable during CBT but increases following in-vivo exposure. <i>Journal of Anxiety Disorders</i> , 2019, 64, 16-23.	3.2	4
122	Does prior traumatization affect the treatment outcome of CBT for panic disorder? The potential role of the MAOA gene and depression symptoms. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2019, 269, 161-170.	3.2	4
123	The German version of the Exercise in Mental Illness Questionnaire (EMIQ-G): Translation and testing of psychometric properties. <i>Mental Health and Physical Activity</i> , 2020, 19, 100353.	1.8	4
124	Fronto-lateral alpha power asymmetry in panic disorder. <i>International Journal of Psychophysiology</i> , 2021, 167, 69-76.	1.0	4
125	Equine-assisted psychotherapy with traumatized couples improvement of relationship quality and psychological symptoms. <i>Journal of Marital and Family Therapy</i> , 2021, 47, 925-944.	1.1	4
126	Anxiety disorders and post-traumatic stress disorder in patients with coronary heart disease. <i>Journal of Affective Disorders Reports</i> , 2020, 1, 100009.	1.7	3

#	ARTICLE	IF	CITATIONS
127	Dietrich Bonhoeffer (1906–1945). <i>American Journal of Psychiatry</i> , 2008, 165, 577-578.	7.2	2
128	Escitalopram and Outcomes Among Patients With Depression and Heart Failure. <i>JAMA - Journal of the American Medical Association</i> , 2016, 316, 1494.	7.4	2
129	Serum brain-derived neurotrophic factor and depressive symptoms in coronary heart disease patients: Role of cognitive functions. <i>Psychoneuroendocrinology</i> , 2017, 79, 175-176.	2.7	2
130	Patients' characteristics and their influence on course of fear during agoraphobic symptom provocation: may SS(N)RI treatment compensate unfavorable individual preconditions?. <i>Nordic Journal of Psychiatry</i> , 2018, 72, 325-335.	1.3	2
131	Stigma and its impact on the families of former soldiers of the German Armed Forces: an exploratory study. <i>Military Medical Research</i> , 2018, 5, 40.	3.4	2
132	Psychological stigma costs as barriers to healthcare use in former soldiers of the German Armed Forces: A qualitative analysis. <i>Military Psychology</i> , 2019, 31, 279-291.	1.1	2
133	Association of 5-HTTLPR/rs25531 with depressive symptoms in patients with coronary heart disease: A prospective study. <i>Journal of Affective Disorders</i> , 2020, 277, 531-539.	4.1	2
134	An investigation of genetic variability of DNA methyltransferases DNMT3A and 3B does not provide evidence for a major role in the pathogenesis of panic disorder and dimensional anxiety phenotypes. <i>Journal of Neural Transmission</i> , 2020, 127, 1527-1537.	2.8	2
135	Empathy-Related Brain Activity in Somatosensory Cortex Protects From Tactile Priming Effects: A Pilot Study. <i>Frontiers in Human Neuroscience</i> , 2020, 14, 142.	2.0	2
136	Evidence for a hijacked brain reward system but no desensitized threat system in quitting motivated smokers: An fMRI study. <i>Addiction</i> , 2021, , .	3.3	2
137	Angststörungen. , 2012, , 1005-1019.		2
138	Clinical and Neurofunctional Substrates of Cognitive Behavioral Therapy on Secondary Social Anxiety Disorder in Primary Panic Disorder: A Longitudinal fMRI Study. <i>Psychotherapy and Psychosomatics</i> , 2019, 88, 48-51.	8.8	1
139	Neural correlates of NOS1 ex1f-VNTR allelic variation in panic disorder and agoraphobia during fear conditioning and extinction in fMRI. <i>NeuroImage: Clinical</i> , 2020, 27, 102268.	2.7	1
140	Assessment and follow-up of suicidal ideation when screening for depression in hospitalized coronary heart disease patients – development of a protocol. <i>European Journal for Person Centered Healthcare</i> , 2015, 3, 523.	0.3	1
141	Depressive symptoms and health care within 30 days after discharge from a cardiac hospital unit: Response letter to the editor. <i>General Hospital Psychiatry</i> , 2020, 62, 100-101.	2.4	0
142	Fighter, Corpsman, Partisan an Attempt to Typify Former Soldiers Based on their Coping and Defense Mechanisms. <i>Integrative Psychological and Behavioral Science</i> , 2020, 54, 370-391.	0.9	0
143	Changes in Electric Brain Response to Affective Stimuli in the First Week of Antidepressant Treatment: An Exploratory Study. <i>Neuropsychobiology</i> , 2022, 81, 69-79.	1.9	0
144	Angststörungen. , 2020, , 327-353.		0

#	ARTICLE	IF	CITATIONS
145	Treating Agitation in Patients with Dementia with a Therapy Dog in a Milieu Therapy Setting on a Geropsychiatric Ward. <i>Dementia and Geriatric Cognitive Disorders</i> , 2021, 50, 541-547.	1.5	0