

# Christiane A PanÃ©-FarrÃ©

## List of Publications by Year in descending order

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Version: 2024-02-01

36  
papers

1,143  
citations

516710

16  
h-index

414414

32  
g-index

36  
all docs

36  
docs citations

36  
times ranked

1694  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lockdown, quarantine measures, and social distancing: Associations with depression, anxiety and distress at the beginning of the COVID-19 pandemic among adults from Germany. <i>Psychiatry Research</i> , 2020, 293, 113462.	3.3	405
2	Brain activation during anticipation of interoceptive threat. <i>NeuroImage</i> , 2012, 61, 857-865.	4.2	72
3	Dynamics of Defensive Reactivity in Patients with Panic Disorder and Agoraphobia: Implications for the Etiology of Panic Disorder. <i>Biological Psychiatry</i> , 2012, 72, 512-520.	1.3	69
4	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
5	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
6	Brain dynamics of visual attention during anticipation and encoding of threat- and safe-cues in spider-phobic individuals. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 1177-1186.	3.0	52
7	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
8	Stay-at-home orders due to the COVID-19 pandemic are associated with elevated depression and anxiety in younger, but not older adults: results from a nationwide community sample of adults from Germany. <i>Psychological Medicine</i> , 2022, 52, 3739-3740.	4.5	34
9	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
10	When the threat comes from inside the body: A neuroscience based learning perspective of the etiology of panic disorder. <i>Restorative Neurology and Neuroscience</i> , 2014, 32, 79-93.	0.7	28
11	One year after the COVID-19 outbreak in Germany: long-term changes in depression, anxiety, loneliness, distress and life satisfaction. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2023, 273, 289-299.	3.2	24
12	When dyspnea gets worse: Suffocation fear and the dynamics of defensive respiratory responses to increasing interoceptive threat. <i>Psychophysiology</i> , 2017, 54, 1266-1283.	2.4	23
13	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
14	Cue and context conditioning to respiratory threat: Effects of suffocation fear and implications for the etiology of panic disorder. <i>International Journal of Psychophysiology</i> , 2018, 124, 33-42.	1.0	20
15	Modulation of the blink reflex and P3 component of the startle response during an interoceptive challenge. <i>Psychophysiology</i> , 2015, 52, 140-148.	2.4	19
16	Prospective associations of androgens and sex hormone-binding globulin with 12-month, lifetime and incident anxiety and depressive disorders in men and women from the general population. <i>Journal of Affective Disorders</i> , 2019, 245, 905-911.	4.1	18
17	The phenomenology of the first panic attack in clinical and community-based samples. <i>Journal of Anxiety Disorders</i> , 2014, 28, 522-529.	3.2	16
18	Sub-threshold panic attacks and agoraphobic avoidance increase comorbidity of mental disorders: Results from an adult general population sample. <i>Journal of Anxiety Disorders</i> , 2013, 27, 485-493.	3.2	15

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19	Interplay between COMT Val158Met, childhood adversities and sex in predicting panic pathology: Findings from a general population sample. <i>Journal of Affective Disorders</i> , 2018, 234, 290-296.	4.1	15
20	Do Interoceptive Sensations Provoke Fearful Responses in Adolescents With Chronic Headache or Chronic Abdominal Pain? A Preliminary Experimental Study. <i>Journal of Pediatric Psychology</i> , 2017, 42, 667-678.	2.1	14
21	Characteristics of initial fearful spells and their associations with DSM-IV panic attacks and panic disorder in adolescents and young adults from the community. <i>Journal of Affective Disorders</i> , 2014, 165, 95-102.	4.1	13
22	Repeated Interoceptive Exposure in Individuals With High and Low Anxiety Sensitivity. <i>Behavior Modification</i> , 2019, 43, 467-489.	1.6	13
23	Interplay between RGS2 and childhood adversities in predicting anxiety and depressive disorders: Findings from a general population sample. <i>Depression and Anxiety</i> , 2018, 35, 1104-1113.	4.1	12
24	Dynamics of Defensive Response Mobilization to Approaching External Versus Interoceptive Threat. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2018, 3, 525-538.	1.5	10
25	Anxiety sensitivity and expectation of arousal differentially affect the respiratory response to caffeine. <i>Psychopharmacology</i> , 2015, 232, 1931-1939.	3.1	9
26	Dynamics of defensive response mobilization during repeated terminations of exposure to increasing interoceptive threat. <i>International Journal of Psychophysiology</i> , 2018, 131, 44-56.	1.0	8
27	Defence response mobilization in response to provocation or imagery of interoceptive sensations in adolescents with chronic pain: a study protocol. <i>Pain Reports</i> , 2018, 3, e680.	2.7	8
28	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
29	Health anxiety is associated with fearful imagery of contracting COVID-19: An experimental study. <i>Journal of Affective Disorders</i> , 2022, 298, 316-321.	4.1	7
30	Predictors of behavioral avoidance during respiratory symptom provocation. <i>Behaviour Research and Therapy</i> , 2019, 112, 63-67.	3.1	6
31	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
32	Association of rs7688285 allelic variation coding for GLRB with fear reactivity and exposure-based therapy in patients with panic disorder and agoraphobia. <i>European Neuropsychopharmacology</i> , 2019, 29, 1138-1151.	0.7	4
33	Decreased defensive reactivity to interoceptive threat after successful exposure-based psychotherapy in patients with panic disorder. <i>Translational Psychiatry</i> , 2021, 11, 177.	4.8	3
34	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
35	Hold your breath: voluntary breath-holding time predicts defensive activation to approaching internal threat. <i>Biological Psychology</i> , 2021, 166, 108196.	2.2	2
36	Defensive mobilization during anticipation of symptom provocation: Association with panic pathology. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2021, , .	1.5	0