Kevin Hilbert

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6217251/publications.pdf

Version: 2024-02-01

471509 454955 1,190 34 17 30 citations h-index g-index papers 39 39 39 2995 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	<scp>ENIGMAâ€anxiety</scp> working group: Rationale for and organization of <scp>largeâ€scale</scp> neuroimaging studies of anxiety disorders. Human Brain Mapping, 2022, 43, 83-112.	3.6	31
2	<scp>Megaâ€analysis</scp> methods in <scp>ENIGMA</scp> : The experience of the generalized anxiety disorder working group. Human Brain Mapping, 2022, 43, 255-277.	3.6	51
3	Behavioral and Magnetoencephalographic Correlates of Fear Generalization Are Associated With Responses to Later Virtual Reality Exposure Therapy in Spider Phobia. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2022, 7, 221-230.	1.5	5
4	Aim in Depression and Anxiety., 2022, , 1-12.		O
5	Aim in Depression and Anxiety. , 2022, , 1567-1578.		O
6	Who is seeking help for psychological distress associated with the COVID-19 pandemic? Characterization of risk factors in 1269 participants accessing low-threshold psychological help. PLoS ONE, 2022, 17, e0271468.	2.5	7
7	Psychological Predictors of Cognitive-Behavioral Therapy Outcomes for Anxiety and Depressive Disorders in Children and Adolescents: A Systematic Review and Meta-Analysis. Journal of Affective Disorders, 2021, 278, 614-626.	4.1	24
8	Identifying CBT non-response among OCD outpatients: A machine-learning approach. Psychotherapy Research, 2021, 31, 52-62.	1.8	18
9	Mental health trajectories of individuals and families following the COVID-19 pandemic: Study protocol of a longitudinal investigation and prevention program. Mental Health and Prevention, 2021, 24, 200221.	1.3	5
10	Cortical and subcortical brain structure in generalized anxiety disorder: findings from 28 research sites in the ENIGMA-Anxiety Working Group. Translational Psychiatry, 2021, 11, 502.	4.8	24
11	Clinical predictors of treatment response towards exposure therapy in virtuo in spider phobia: A machine learning and external cross-validation approach. Journal of Anxiety Disorders, 2021, 83, 102448.	3.2	15
12	Structural brain correlates in major depression, anxiety disorders and post-traumatic stress disorder: A voxel-based morphometry meta-analysis. Neuroscience and Biobehavioral Reviews, 2021, 129, 269-281.	6.1	51
13	Predicting therapy outcome in a digital mental health intervention for depression and anxiety: A machine learning approach. Digital Health, 2021, 7, 205520762110606.	1.8	17
14	Predicting cognitive behavioral therapy outcome in the outpatient sector based on clinical routine data: A machine learning approach. Behaviour Research and Therapy, 2020, 124, 103530.	3.1	36
15	The modulating impact of cigarette smoking on brain structure in panic disorder: a voxel-based morphometry study. Social Cognitive and Affective Neuroscience, 2020, 15, 849-859.	3.0	7
16	ENIGMA and global neuroscience: A decade of large-scale studies of the brain in health and disease across more than 40 countries. Translational Psychiatry, 2020, 10, 100.	4.8	365
17	PrÃ d iktive Analytik aus der Perspektive der Klinischen Psychologie und Psychotherapie. Verhaltenstherapie, 2020, 30, 8-17.	0.4	5
18	Self-control and interoception: Linking the neural substrates of craving regulation and the prediction of aversive interoceptive states induced by inspiratory breathing restriction. NeuroImage, 2020, 215, 116841.	4.2	15

#	Article	IF	CITATIONS
19	Networks of phobic fear: Functional connectivity shifts in two subtypes of specific phobia. Neuroscience Letters, 2018, 662, 167-172.	2.1	8
20	Self-reported volitional control in adolescents and young adults from a community cohort: Associations with current, past and future mental disorders. Psychiatry Research, 2018, 260, 292-299.	3.3	2
21	F27. Subcortical Volumes in Social Anxiety Disorder: Preliminary Results From Enigma-Anxiety. Biological Psychiatry, 2018, 83, S247-S248.	1.3	18
22	Separating generalized anxiety disorder from major depression using clinical, hormonal, and structural <scp>MRI</scp> data: A multimodal machine learning study. Brain and Behavior, 2017, 7, e00633.	2.2	57
23	Hair cortisol concentrations and cortisol stress reactivity in generalized anxiety disorder, major depression and their comorbidity. Journal of Psychiatric Research, 2017, 84, 184-190.	3.1	71
24	Sleep-amount differentially affects fear-processing neural circuitry in pediatric anxiety: A preliminary fMRI investigation. Cognitive, Affective and Behavioral Neuroscience, 2017, 17, 1098-1113.	2.0	16
25	Psychophsyiological reactivity during uncertainty and ambiguity processing in high and low worriers. Journal of Behavior Therapy and Experimental Psychiatry, 2016, 50, 97-105.	1.2	13
26	Neurostructural correlates of two subtypes of specific phobia: A voxel-based morphometry study. Psychiatry Research - Neuroimaging, 2015, 231, 168-175.	1.8	29
27	Diagnostic classification of specific phobia subtypes using structural MRI data: a machine-learning approach. Journal of Neural Transmission, 2015, 122, 123-134.	2.8	29
28	Gray and white matter volume abnormalities in generalized anxiety disorder by categorical and dimensional characterization. Psychiatry Research - Neuroimaging, 2015, 234, 314-320.	1.8	51
29	Generalized Anxiety Disorder. , 2015, , 1-29.		1
30	Fear Processing in Dental Phobia during Crossmodal Symptom Provocation: An fMRI Study. BioMed Research International, 2014, 2014, 1-9.	1.9	26
31	Neural structures, functioning and connectivity in Generalized Anxiety Disorder and interaction with neuroendocrine systems: A systematic review. Journal of Affective Disorders, 2014, 158, 114-126.	4.1	124
32	Neural substrates of defensive reactivity in two subtypes of specific phobia. Social Cognitive and Affective Neuroscience, 2014, 9, 1668-1675.	3.0	27
33	Investigating the genetic and environmental bases of biases in threat recognition and avoidance in children with anxiety problems. Biology of Mood & Anxiety Disorders, 2012, 2, 12.	4.7	30
34	Anxiety and depression in young people: developmental considerations., 0,, 7-21.		0