Janna Marie Bas-Hoogendam

List of Publications by Year
in descending order

		430874	315739
39 papers	2,113 citations	18 h-index	38 g-index
55 all docs	55 docs citations	55 times ranked	4628 citing authors

#	Article	IF	Citations
1	<scp>ENIGMA‑anxiety</scp> working group: Rationale for and organization of <scp>large‑scale</scp> neuroimaging studies of anxiety disorders. Human Brain Mapping, 2022, 43, 83-112.	3.6	31
2	<scp>Mega‑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	Exploring the course of adolescent anxiety and depression: associations with white matter tract microstructure. European Archives of Psychiatry and Clinical Neuroscience, 2022, 272, 849-858.	3.2	4
4	Structural Brain Correlates of Childhood Inhibited Temperament: An ENIGMA-Anxiety Mega-analysis. Journal of the American Academy of Child and Adolescent Psychiatry, 2022, 61, 1182-1188.	0.5	2
5	Intrinsic functional connectivity in families genetically enriched for social anxiety disorder – an endophenotype study. EBioMedicine, 2021, 69, 103445.	6.1	5
6	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
7	Altered Neurobiological Processing of Unintentional Social Norm Violations: A Multiplex, Multigenerational Functional Magnetic Resonance Imaging Study on Social Anxiety Endophenotypes. Biological Psychiatry: Cognitive Neuroscience and Neuroimaging, 2020, 5, 981-990.	1.5	18
8	Gray matter matters: The structure of the socially-anxious brain. EBioMedicine, 2020, 59, 102937.	6.1	3
9	ENIGMA Mega-Analysis of Brain Structure in Generalized Anxiety Disorder. Biological Psychiatry, 2020, 87, S386.	1.3	1
10	Alterations in White Matter Integrity as Candidate Endophenotypes of Social Anxiety Disorder: Findings From the Leiden Family Lab on Social Anxiety Disorder (LFLSAD). Biological Psychiatry, 2020, 87, S248.	1.3	1
11	Investigating microstructure of white matter tracts as candidate endophenotypes of Social Anxiety Disorder – Findings from the Leiden Family Lab study on Social Anxiety Disorder (LFLSAD). NeuroImage: Clinical, 2020, 28, 102493.	2.7	6
12	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
13	Increased Intrinsic Functional Connectivity in Families Genetically Enriched for Social Anxiety. Biological Psychiatry, 2020, 87, S296-S297.	1.3	1
14	P.307 Alterations in white matter integrity as candidate endophenotypes of social anxiety disorder: preliminary findings. European Neuropsychopharmacology, 2020, 31, S51-S52.	0.7	0
15	Amygdala hyperreactivity to faces conditioned with a social-evaluative meaning– a multiplex, multigenerational fMRI study on social anxiety endophenotypes. NeuroImage: Clinical, 2020, 26, 102247.	2.7	18
16	Imaging the socially-anxious brain: recent advances and future prospects. F1000Research, 2020, 9, 230.	1.6	13
17	Impaired neural habituation to neutral faces in families genetically enriched for social anxiety disorder. Depression and Anxiety, 2019, 36, 1143-1153.	4.1	10
18	F131. Multimodal Graph Theoretical Brain Networks and the 9-Year Cumulative Disease Load of Depression and Anxiety. Biological Psychiatry, 2019, 85, S264.	1.3	0

#	Article	IF	Citations
19	Commentary: Gray Matter Structural Alterations in Social Anxiety Disorder: A Voxel-Based Meta-Analysis. Frontiers in Psychiatry, 2019, 10, 1.	2.6	219
20	P.491 Social conditioning of neutral faces in families genetically enriched for social anxiety disorder. European Neuropsychopharmacology, 2019, 29, S345-S346.	0.7	2
21	Not intended, still embarrassed: Social anxiety is related to increased levels of embarrassment in response to unintentional social norm violations. European Psychiatry, 2018, 52, 15-21.	0.2	10
22	The Leiden Family Lab study on Social Anxiety Disorder: A multiplex, multigenerational family study on neurocognitive endophenotypes. International Journal of Methods in Psychiatric Research, 2018, 27, e1616.	2.1	17
23	Subcortical brain volumes, cortical thickness and cortical surface area in families genetically enriched for social anxiety disorder – A multiplex multigenerational neuroimaging study. EBioMedicine, 2018, 36, 410-428.	6.1	39
24	F27. Subcortical Volumes in Social Anxiety Disorder: Preliminary Results From Enigma-Anxiety. Biological Psychiatry, 2018, 83, S247-S248.	1.3	18
25	16. Sample Size Matters: A Voxel-Based Morphometry Multi-Center Mega-Analysis of Gray Matter Volume in Social Anxiety Disorder. Biological Psychiatry, 2017, 81, S7-S8.	1.3	1
26	Social norm processing as an endophenotype of social anxiety disorder: a family study in two generations. European Neuropsychopharmacology, 2017, 27, S49-S50.	0.7	1
27	Voxel-based morphometry multi-center mega-analysis of brain structure in social anxiety disorder. NeuroImage: Clinical, 2017, 16, 678-688.	2.7	68
28	How embarrassing! The behavioral and neural correlates of processing social norm violations. PLoS ONE, 2017, 12, e0176326.	2.5	30
29	Neurobiological candidate endophenotypes of social anxiety disorder. Neuroscience and Biobehavioral Reviews, 2016, 71, 362-378.	6.1	61
30	Altered neural processing of emotional faces in remitted Cushing's disease. Psychoneuroendocrinology, 2015, 59, 134-146.	2.7	40
31	Frontostriatal activity and connectivity increase during proactive inhibition across adolescence and early adulthood. Human Brain Mapping, 2014, 35, 4415-4427.	3.6	96
32	Functional differences in emotion processing during adolescence and early adulthood. NeuroImage, 2014, 91, 70-76.	4.2	121
33	Transcranial Magnetic Stimulation and Functional MRI Reveal Cortical and Subcortical Interactions during Stop-signal Response Inhibition. Journal of Cognitive Neuroscience, 2013, 25, 157-174.	2.3	108
34	Different developmental trajectories for anticipation and receipt of reward during adolescence. Developmental Cognitive Neuroscience, 2013, 6, 113-124.	4.0	63
35	Reduced language lateralization in first-episode medication-naive schizophrenia. Schizophrenia Research, 2011, 127, 195-201.	2.0	36
36	Prefrontal lobe dysfunction predicts treatment response in medication-naive first-episode schizophrenia. Schizophrenia Research, 2011, 129, 156-162.	2.0	59

#	Article	IF	Citations
37	FMRI, Antipsychotics and Schizophrenia. Influence of Different Antipsychotics on BOLD-Signal. Current Pharmaceutical Design, 2010, 16, 2012-2025.	1.9	36
38	Physiology of repetitive transcranial magnetic stimulation of the human brain. Brain Stimulation, 2010, 3, 95-118.	1.6	527
39	DECREASED LANGUAGE LATERALIZATION IN MEDICATION NAIVE SCHIZOPHRENIA. Schizophrenia Research, 2010, 117, 475-476.	2.0	1