

Seiferth, Rbmanczuk-Seiferth Or Nina Seife

List of Publications by Year in descending order

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79
papers

6,713
citations

117625

34
h-index

69250

77
g-index

96
all docs

96
docs citations

96
times ranked

10671
citing authors

#	ARTICLE	IF	CITATIONS
1	Effective connectivity during face processing in major depression â€” distinguishing markers of pathology, risk, and resilience. <i>Psychological Medicine</i> , 2023, 53, 4139-4151.	4.5	8
2	Ventral Striatumâ€”Hippocampus Coupling During Reward Processing as a Stratification Biomarker for Psychotic Disorders. <i>Biological Psychiatry</i> , 2022, 91, 216-225.	1.3	10
3	Das Beste aus zwei Welten: Eine systematische Ãœbersicht zu Faktoren der Implementierung einer â€œBlended Therapyâ€•(Gemischte Therapie) in der Psychotherapeutischen Routineversorgung. <i>Verhaltenstherapie</i> , 2022, 32, 153-164.	0.4	2
4	The Treatment of Substance Use Disorders: Recent Developments and New Perspectives. <i>Neuropsychobiology</i> , 2022, 81, 451-472.	1.9	7
5	Neural correlates of cueâ€”induced changes in decisionâ€”making distinguish subjects with gambling disorder from healthy controls. <i>Addiction Biology</i> , 2021, 26, e12951.	2.6	2
6	Students in the Sex Industry: Motivations, Feelings, Risks, and Judgments. <i>Frontiers in Psychology</i> , 2021, 12, 586235.	2.1	13
7	Neural correlates of RDoC-specific cognitive processes in a high-functional autistic patient: a statistically validated case report. <i>Journal of Neural Transmission</i> , 2021, 128, 845-859.	2.8	1
8	Mindfulness in Treatment Approaches for Addiction â€” Underlying Mechanisms and Future Directions. <i>Current Addiction Reports</i> , 2021, 8, 282-297.	3.4	22
9	Amygdala functional connectivity in major depression â€” disentangling markers of pathology, risk and resilience. <i>Psychological Medicine</i> , 2020, 50, 2740-2750.	4.5	24
10	Dissociating neural learning signals in human sign- and goal-trackers. <i>Nature Human Behaviour</i> , 2020, 4, 201-214.	12.0	51
11	Cueâ€”induced effects on decisionâ€”making distinguish subjects with gambling disorder from healthy controls. <i>Addiction Biology</i> , 2020, 25, e12841.	2.6	10
12	Cortical Surfaces Mediate the Relationship Between Polygenic Scores for Intelligence and General Intelligence. <i>Cerebral Cortex</i> , 2020, 30, 2708-2719.	2.9	24
13	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
14	(Neuro)therapeutic Approaches in the Field of Alcohol Use Disorders. <i>Current Addiction Reports</i> , 2020, 7, 252-259.	3.4	2
15	Neuropsychotherapie â€” Psychotherapieverfahren und ihre Wirkung. , 2020, , 355-383.		0
16	Altered orbitofrontal sulcogyral patterns in gambling disorder: a multicenter study. <i>Translational Psychiatry</i> , 2019, 9, 186.	4.8	15
17	Substance Use and Prevention Programs in Berlinâ€™s Party Scene: Results of the SuPrA-Study. <i>European Addiction Research</i> , 2019, 25, 283-292.	2.4	23
18	Reward and avoidance learning in the context of aversive environments and possible implications for depressive symptoms. <i>Psychopharmacology</i> , 2019, 236, 2437-2449.	3.1	11

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19	F51. Putative Causal Relationship Among Polygenic Scores, Cortical Surfaces, and General Intelligence. <i>Biological Psychiatry</i> , 2019, 85, S232.	1.3	0
20	MAOAâ€œVNTR genotype affects structural and functional connectivity in distributed brain networks. <i>Human Brain Mapping</i> , 2019, 40, 5202-5212.	3.6	14
21	Gambling Disorder: Future Perspectives in Research and Treatment. , 2019, , 313-320.		0
22	Genetic architecture of subcortical brain structures in 38,851 individuals. <i>Nature Genetics</i> , 2019, 51, 1624-1636.	21.4	192
23	The Neurobiology of Gambling Disorder: Neuroscientific Studies and Computational Perspectives. , 2019, , 127-170.		0
24	Effects of BDNF Val66Met genotype and schizophrenia familial risk on a neural functional network for cognitive control in humans. <i>Neuropsychopharmacology</i> , 2019, 44, 590-597.	5.4	19
25	The effect of 5-HTTLPR and a serotonergic multi-marker score on amygdala, prefrontal and anterior cingulate cortex reactivity and habituation in a large, healthy fMRI cohort. <i>European Neuropsychopharmacology</i> , 2018, 28, 415-427.	0.7	25
26	The 5-HTTLPR Polymorphism Affects Network-Based Functional Connectivity in the Visual-Limbic System in Healthy Adults. <i>Neuropsychopharmacology</i> , 2018, 43, 406-414.	5.4	22
27	The influence of MIR137 on white matter fractional anisotropy and cortical surface area in individuals with familial risk for psychosis. <i>Schizophrenia Research</i> , 2018, 195, 190-196.	2.0	6
28	O45. Amygdala-Prefrontal Coupling as a Marker for Depression Vulnerability, Resilience, and Pathology. <i>Biological Psychiatry</i> , 2018, 83, S127.	1.3	1
29	Novel genetic loci associated with hippocampal volume. <i>Nature Communications</i> , 2017, 8, 13624.	12.8	250
30	Functional neuroimaging effects of recently discovered genetic risk loci for schizophrenia and polygenic risk profile in five RDoC subdomains. <i>Translational Psychiatry</i> , 2017, 7, e997-e997.	4.8	31
31	Influence of Familial Risk for Depression on Cortico-Limbic Connectivity During Implicit Emotional Processing. <i>Neuropsychopharmacology</i> , 2017, 42, 1729-1738.	5.4	26
32	274. MIR137 Influences White Matter Fractional Anisotropy and Cortical Surface Area in Individuals with High Genetic Risk for Psychosis. <i>Biological Psychiatry</i> , 2017, 81, S112-S113.	1.3	0
33	Reduced loss aversion in pathological gambling and alcohol dependence is associated with differential alterations in amygdala and prefrontal functioning. <i>Scientific Reports</i> , 2017, 7, 16306.	3.3	52
34	Desires Versus Addictions: What Neurobiology Can and Cannot Teach Us About Excessive Behavior. <i>Biological Psychiatry: Cognitive Neuroscience and Neuroimaging</i> , 2017, 2, 382-383.	1.5	2
35	Altered DLPFCâ€œHippocampus Connectivity During Working Memory: Independent Replication and Disorder Specificity of a Putative Genetic Risk Phenotype for Schizophrenia. <i>Schizophrenia Bulletin</i> , 2017, 43, 1114-1122.	4.3	32
36	Decisionâ€œmaking in chronic ecstasy users: a systematic review. <i>European Journal of Neuroscience</i> , 2017, 45, 34-44.	2.6	17

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37	Pathological gambling in Parkinson's disease: what are the risk factors and what is the role of impulsivity?. <i>European Journal of Neuroscience</i> , 2017, 45, 67-72.	2.6	25
38	Neural alterations of fronto-striatal circuitry during reward anticipation in euthymic bipolar disorder. <i>Psychological Medicine</i> , 2016, 46, 3187-3198.	4.5	68
39	Altered Functional Subnetwork During Emotional Face Processing. <i>JAMA Psychiatry</i> , 2016, 73, 598.	11.0	59
40	Novel genetic loci underlying human intracranial volume identified through genome-wide association. <i>Nature Neuroscience</i> , 2016, 19, 1569-1582.	14.8	213
41	Dynamic brain network reconfiguration as a potential schizophrenia genetic risk mechanism modulated by NMDA receptor function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 12568-12573.	7.1	161
42	Genetic influences on schizophrenia and subcortical brain volumes: large-scale proof of concept. <i>Nature Neuroscience</i> , 2016, 19, 420-431.	14.8	204
43	Theory of mind network activity is altered in subjects with familial liability for schizophrenia. <i>Social Cognitive and Affective Neuroscience</i> , 2016, 11, 299-307.	3.0	18
44	Effects of an Innovative Psychotherapy Program for Surgical Patients. <i>Anesthesiology</i> , 2015, 123, 148-159.	2.5	10
45	Segregation of face sensitive areas within the fusiform gyrus using global signal regression? A study on amygdala resting-state functional connectivity. <i>Human Brain Mapping</i> , 2015, 36, 4089-4103.	3.6	18
46	Alterations in neural Theory of Mind processing in euthymic patients with bipolar disorder and unaffected relatives. <i>Bipolar Disorders</i> , 2015, 17, 880-891.	1.9	20
47	Incidental Memory Encoding Assessed with Signal Detection Theory and Functional Magnetic Resonance Imaging (fMRI). <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 305.	2.0	7
48	Pathological gambling and alcohol dependence: neural disturbances in reward and loss avoidance processing. <i>Addiction Biology</i> , 2015, 20, 557-569.	2.6	73
49	Common genetic variants influence human subcortical brain structures. <i>Nature</i> , 2015, 520, 224-229.	27.8	772
50	Higher volume of ventral striatum and right prefrontal cortex in pathological gambling. <i>Brain Structure and Function</i> , 2015, 220, 469-477.	2.3	107
51	Brain Imaging in Gambling Disorder. <i>Current Addiction Reports</i> , 2015, 2, 220-229.	3.4	23
52	Dynamic reconfiguration of frontal brain networks during executive cognition in humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 11678-11683.	7.1	651
53	5-HTTLPR/rs25531 polymorphism and neuroticism are linked by resting state functional connectivity of amygdala and fusiform gyrus. <i>Brain Structure and Function</i> , 2015, 220, 2373-2385.	2.3	26
54	From Symptoms to Neurobiology: Pathological Gambling in the Light of the New Classification in DSM-5. <i>Neuropsychobiology</i> , 2014, 70, 95-102.	1.9	44

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55	Striatal Response to Reward Anticipation. <i>JAMA Psychiatry</i> , 2014, 71, 531.	11.0	96
56	Identification of gene ontologies linked to prefrontal-hippocampal functional coupling in the human brain. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 9657-9662.	7.1	9
57	Epistatic interaction of genetic depression risk variants in the human subgenual cingulate cortex during memory encoding. <i>Translational Psychiatry</i> , 2014, 4, e372-e372.	4.8	46
58	Further Evidence for the Impact of a Genome-Wide-Supported Psychosis Risk Variant in ZNF804A on the Theory of Mind Network. <i>Neuropsychopharmacology</i> , 2014, 39, 1196-1205.	5.4	42
59	The ENIGMA Consortium: large-scale collaborative analyses of neuroimaging and genetic data. <i>Brain Imaging and Behavior</i> , 2014, 8, 153-182.	2.1	696
60	Replication of brain function effects of a genome-wide supported psychiatric risk variant in the CACNA1C gene and new multi-locus effects. <i>NeuroImage</i> , 2014, 94, 147-154.	4.2	32
61	Hippocampal and Frontolimbic Function as Intermediate Phenotype for Psychosis: Evidence from Healthy Relatives and a Common Risk Variant in CACNA1C. <i>Biological Psychiatry</i> , 2014, 76, 466-475.	1.3	57
62	Larger amygdala volume in first-degree relatives of patients with major depression. <i>NeuroImage: Clinical</i> , 2014, 5, 62-68.	2.7	57
63	Altered amygdala activation in schizophrenia patients during emotion processing. <i>Schizophrenia Research</i> , 2013, 150, 101-106.	2.0	45
64	Functional impact of a recently identified quantitative trait locus for hippocampal volume with genome-wide support. <i>Translational Psychiatry</i> , 2013, 3, e287-e287.	4.8	8
65	Increased Functional Connectivity between Prefrontal Cortex and Reward System in Pathological Gambling. <i>PLoS ONE</i> , 2013, 8, e84565.	2.5	69
66	Test-retest reliability of resting-state connectivity network characteristics using fMRI and graph theoretical measures. <i>NeuroImage</i> , 2012, 59, 1404-1412.	4.2	414
67	Identification of common variants associated with human hippocampal and intracranial volumes. <i>Nature Genetics</i> , 2012, 44, 552-561.	21.4	594
68	The neural basis of video gaming. <i>Translational Psychiatry</i> , 2011, 1, e53-e53.	4.8	141
69	Neurobiology of Substance-Related Addiction: Findings of Neuroimaging. , 2010, , .		1
70	The interaction of working memory and emotion in persons clinically at risk for psychosis: An fMRI pilot study. <i>Schizophrenia Research</i> , 2010, 120, 167-176.	2.0	30
71	Neural correlates of emotion recognition in schizophrenia. <i>Schizophrenia Research</i> , 2010, 122, 113-123.	2.0	107
72	Neuronal Correlates of Facial Emotion Discrimination in Early Onset Schizophrenia. <i>Neuropsychopharmacology</i> , 2009, 34, 477-487.	5.4	98

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73	Bioelectric impedance analysis and quality of life after body-contouring procedures in plastic surgery. <i>Journal of Plastic, Reconstructive and Aesthetic Surgery</i> , 2009, 62, 940-945.	1.0	10
74	Increased neural response related to neutral faces in individuals at risk for psychosis. <i>NeuroImage</i> , 2008, 40, 289-297.	4.2	131
75	Cerebral Dysfunctions of Emotionâ€™Cognition Interactions in Adolescent-Onset Schizophrenia. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2008, 47, 1299-1310.	0.5	55
76	Self-face recognition in schizophrenia. <i>Schizophrenia Research</i> , 2007, 94, 264-272.	2.0	35
77	The influence of olfactory-induced negative emotion on verbal working memory: Individual differences in neurobehavioral findings. <i>Brain Research</i> , 2007, 1152, 158-170.	2.2	48
78	Gender differences in the cognitive control of emotion: An fMRI study. <i>Neuropsychologia</i> , 2007, 45, 2744-2754.	1.6	260
79	Interaction of negative olfactory stimulation and working memory in schizophrenia patients: Development and evaluation of a behavioral neuroimaging task. <i>Psychiatry Research</i> , 2006, 144, 123-130.	3.3	23