

Christoph Nissen

List of Publications by Year in descending order

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Version: 2024-02-01

167
papers

12,463
citations

47006

47
h-index

28297

105
g-index

202
all docs

202
docs citations

202
times ranked

10552
citing authors

#	ARTICLE	IF	CITATIONS
1	Future directions in insomnia diagnosis and treatment. , 2023, , 259-267.		2
2	Coördination of brain and heart oscillations during non-rapid eye movement sleep. Journal of Sleep Research, 2022, 31, e13466.	3.2	7
3	Cognitive behavioral therapy for insomnia in patients with mental disorders and comorbid insomnia: A systematic review and meta-analysis. Sleep Medicine Reviews, 2022, 62, 101597.	8.5	80
4	Automatized online prediction of slow-wave peaks during non-rapid eye movement sleep in young and old individuals: Why we should not always rely on amplitude thresholds. Journal of Sleep Research, 2022, 31, e13584.	3.2	7
5	Restless Legs Syndrome Prevalence and Clinical Correlates Among Psychiatric Inpatients: A Multicenter Study. Frontiers in Psychiatry, 2022, 13, 846165.	2.6	11
6	Sleep, insomnia and mental health. Journal of Sleep Research, 2022, 31, e13628.	3.2	57
7	Offline Bi-Frontal Anodal Transcranial Direct Current Stimulation Decreases Total Sleep Time Without Disturbing Overnight Memory Consolidation. Neuromodulation, 2021, 24, 910-915.	0.8	5
8	Treating insomnia in Swiss primary care practices: A survey study based on case vignettes. Journal of Sleep Research, 2021, 30, e13169.	3.2	5
9	Entrustment decisions and the clinical team: A case study of early clinical students. Medical Education, 2021, 55, 365-375.	2.1	3
10	Schlafstörungen im Alter. , 2021, , 125-137.		0
11	Sleep is more than rest for plasticity in the human cortex. Sleep, 2021, 44, .	1.1	16
12	Transcranial direct current stimulation induces long-term potentiation-like plasticity in the human visual cortex. Translational Psychiatry, 2021, 11, 17.	4.8	18
13	Modulating overnight memory consolidation by acoustic stimulation during slow-wave sleep: a systematic review and meta-analysis. Sleep, 2021, 44, .	1.1	35
14	Introducing a Psychiatry Clerkship Curriculum Based on Entrustable Professional Activities: an Explorative Pilot Study. Academic Psychiatry, 2021, 45, 354-359.	0.9	3
15	Suggestions for Improving the Assessment of a Learning Management System Used for Clinical Curriculum Development [Response to Letter]. Advances in Medical Education and Practice, 2021, Volume 12, 285-286.	1.5	0
16	Working with entrustable professional activities in clinical education in undergraduate medical education: a scoping review. BMC Medical Education, 2021, 21, 172.	2.4	27
17	Insomnia disorder: clinical and research challenges for the 21st century. European Journal of Neurology, 2021, 28, 2156-2167.	3.3	20
18	Workplace-based assessments of entrustable professional activities in a psychiatry core clerkship: an observational study. BMC Medical Education, 2021, 21, 223.	2.4	5

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19	Event-related potentials in insomnia reflect altered perception of sleep. <i>Sleep</i> , 2021, 44, .	1.1	16
20	Shaping the slow waves of sleep: A systematic and integrative review of sleep slow wave modulation in humans using non-invasive brain stimulation. <i>Sleep Medicine Reviews</i> , 2021, 58, 101438.	8.5	39
21	Curriculum Development with the Implementation of an Open-Source Learning Management System for Training Early Clinical Students: An Educational Design Research Study. <i>Advances in Medical Education and Practice</i> , 2021, Volume 12, 53-61.	1.5	3
22	Commentary on Brupbacher et al.: The effects of exercise on sleep in unipolar depression: A systematic review and network meta-analysis. <i>Sleep Medicine Reviews</i> , 2021, 60, 101561.	8.5	0
23	Sleep, insomnia, and depression. <i>Neuropsychopharmacology</i> , 2020, 45, 74-89.	5.4	364
24	The European Academy for Cognitive Behavioural Therapy for Insomnia: An initiative of the European Insomnia Network to promote implementation and dissemination of treatment. <i>Journal of Sleep Research</i> , 2020, 29, e12967.	3.2	138
25	Entrustable Professional Activities in Psychiatry: A Systematic Review. <i>Academic Psychiatry</i> , 2020, 44, 37-45.	0.9	17
26	Indices of cortical plasticity after therapeutic sleep deprivation in patients with major depressive disorder. <i>Journal of Affective Disorders</i> , 2020, 277, 425-435.	4.1	12
27	The role of slow wave sleep in the development of dementia and its potential for preventative interventions. <i>Psychiatry Research - Neuroimaging</i> , 2020, 306, 111178.	1.8	30
28	Stimulating aged brains with transcranial direct current stimulation: Opportunities and challenges. <i>Psychiatry Research - Neuroimaging</i> , 2020, 306, 111179.	1.8	21
29	Hippocampal and medial prefrontal cortical volume is associated with overnight declarative memory consolidation independent of specific sleep oscillations. <i>Journal of Sleep Research</i> , 2020, 29, e13062.	3.2	2
30	Targeting Arousal and Sleep through Noninvasive Brain Stimulation to Improve Mental Health. <i>Neuropsychobiology</i> , 2020, 79, 284-292.	1.9	17
31	Local sleep and wakefulnessâ€”the concept and its potential for the understanding and treatment of insomnia disorder. <i>Somnologie</i> , 2020, 24, 116-120.	1.5	5
32	Cognitive behavioural therapy for insomnia does not appear to have a substantial impact on early markers of cardiovascular disease: A preliminary randomized controlled trial. <i>Journal of Sleep Research</i> , 2020, 29, e13102.	3.2	16
33	Prevalence and management of chronic insomnia in Swiss primary care: Cross-sectional data from the â€œSentinellaâ€”practiceâ€”based research network. <i>Journal of Sleep Research</i> , 2020, 29, e13121.	3.2	23
34	REMOTION Blended Transdiagnostic Intervention for Symptom Reduction and Improvement of Emotion Regulation in an Outpatient Psychotherapeutic Setting: Protocol for a Pilot Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2020, 9, e20936.	1.0	9
35	Affektive StÃ¶rungen. , 2020, , 495-505.		0
36	<i>Become your own SLEEPexpert</i>: design, implementation, and preliminary evaluation of a pragmatic behavioral treatment program for insomnia in inpatient psychiatric care. <i>SLEEP Advances</i> , 2020, 1, .	0.2	16

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37	SLEEPexpert App – A Mobile Application to Support Insomnia Treatment for Patients with Severe Psychiatric Disorders. <i>Studies in Health Technology and Informatics</i> , 2020, 275, 42-46.	0.3	1
38	Determinants of Inter-Individual Variability in Corticomotor Excitability Induced by Paired Associative Stimulation. <i>Frontiers in Neuroscience</i> , 2019, 13, 841.	2.8	18
39	Functions and Circuits of REM Sleep. <i>Handbook of Behavioral Neuroscience</i> , 2019, , 249-267.	0.7	2
40	Modulation of creativity by transcranial direct current stimulation. <i>Brain Stimulation</i> , 2019, 12, 1213-1221.	1.6	39
41	Phase–amplitude coupling of sleep slow oscillatory and spindle activity correlates with overnight memory consolidation. <i>Journal of Sleep Research</i> , 2019, 28, e12835.	3.2	57
42	Sleep orchestrates indices of local plasticity and global network stability in the human cortex. <i>Sleep</i> , 2019, 42, .	1.1	9
43	Differential effects of bifrontal tDCS on arousal and sleep duration in insomnia patients and healthy controls. <i>Brain Stimulation</i> , 2019, 12, 674-683.	1.6	42
44	Declarative virtual water maze learning and emotional fear conditioning in primary insomnia. <i>Journal of Sleep Research</i> , 2018, 27, e12693.	3.2	7
45	Sleep duration in the United States: a letter to the editor commenting on the recent publication by M. Basner and D. Dinges. <i>Sleep</i> , 2018, 41, .	1.1	0
46	Brain Reactivity and Selective Attention to Sleep-Related Words in Patients With Chronic Insomnia. <i>Behavioral Sleep Medicine</i> , 2018, 16, 587-600.	2.1	22
47	Antidepressants Rescue Stress-Induced Disruption of Synaptic Plasticity via Serotonin Transporter–Independent Inhibition of L-Type Calcium Channels. <i>Biological Psychiatry</i> , 2018, 84, 55-64.	1.3	33
48	Reference Data for Polysomnography-Measured and Subjective Sleep in Healthy Adults. <i>Journal of Clinical Sleep Medicine</i> , 2018, 14, 523-532.	2.6	61
49	Making sleep easier: pharmacological interventions for insomnia. <i>Expert Opinion on Pharmacotherapy</i> , 2018, 19, 1465-1473.	1.8	42
50	Post-stroke insomnia in community-dwelling patients with chronic motor stroke: Physiological evidence and implications for stroke care. <i>Scientific Reports</i> , 2018, 8, 8409.	3.3	35
51	Different Endocrine Effects of an Evening Dose of Amitriptyline, Escitalopram, and Placebo in Healthy Participants. <i>Clinical Psychopharmacology and Neuroscience</i> , 2018, 16, 253-261.	2.0	3
52	Your Place or Mine? Does the Sleep Location Matter in Young Couples?. <i>Behavioral Sleep Medicine</i> , 2017, 15, 87-96.	2.1	10
53	Top-down control of arousal and sleep: Fundamentals and clinical implications. <i>Sleep Medicine Reviews</i> , 2017, 31, 17-24.	8.5	55
54	Sleep-Related Interventions to Improve Psychotherapy. <i>Studies in Neuroscience, Psychology and Behavioral Economics</i> , 2017, , 381-400.	0.3	3

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55	Brief periods of NREM sleep do not promote early offline gains but subsequent on-task performance in motor skill learning. <i>Neurobiology of Learning and Memory</i> , 2017, 145, 18-27.	1.9	11
56	Sleep and memory. <i>Current Opinion in Psychiatry</i> , 2017, 30, 480-484.	6.3	8
57	European guideline for the diagnosis and treatment of insomnia. <i>Journal of Sleep Research</i> , 2017, 26, 675-700.	3.2	1,334
58	Empathy training in medical students – a randomized controlled trial. <i>Medical Teacher</i> , 2017, 39, 1096-1098.	1.8	73
59	0764 REFERENCE DATA FOR POLYSOMNOGRAPHIC AND SUBJECTIVE SLEEP IN HEALTHY ADULTS. <i>Sleep</i> , 2017, 40, A283-A283.	1.1	1
60	Clinical Sleep – Wake Disorders II: Focus on Insomnia and Circadian Rhythm Sleep Disorders. <i>Handbook of Experimental Pharmacology</i> , 2017, 253, 261-276.	1.8	12
61	0213 BRIEF PERIODS OF NREM SLEEP DO NOT PROMOTE EARLY OFFLINE GAINS BUT SUBSEQUENT ON-TASK PERFORMANCE IN MOTOR SKILL LEARNING. <i>Sleep</i> , 2017, 40, A79-A79.	1.1	0
62	Perfectionism and Polysomnography-Determined Markers of Poor Sleep. <i>Journal of Clinical Sleep Medicine</i> , 2017, 13, 1319-1326.	2.6	20
63	Anodal tDCS Enhances Verbal Episodic Memory in Initially Low Performers. <i>Frontiers in Human Neuroscience</i> , 2017, 11, 542.	2.0	27
64	Insomnia with objective short sleep duration is associated with longer duration of insomnia in the Freiburg Insomnia Cohort compared to insomnia with normal sleep duration, but not with hypertension. <i>PLoS ONE</i> , 2017, 12, e0180339.	2.5	43
65	0226 SLOW WAVE SLEEP ORCHESTRATES INPUT-SPECIFIC STRENGTHENING AND GLOBAL DOWNSCALING OF SYNAPSES IN THE HUMAN CORTEX. <i>Sleep</i> , 2017, 40, A83-A83.	1.1	0
66	Schlafstörungen im Alter. , 2017, , 231-242.		0
67	Contribution of the Cholinergic System to Verbal Memory Performance in Mild Cognitive Impairment. <i>Journal of Alzheimer's Disease</i> , 2016, 53, 991-1001.	2.6	26
68	Application of Transcranial Direct Current Stimulation in Neurorehabilitation: The Modulatory Effect of Sleep. <i>Frontiers in Neurology</i> , 2016, 7, 54.	2.4	17
69	Polysomnographic Characteristics of Sleep in Stroke: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2016, 11, e0148496.	2.5	52
70	Magnetic Resonance Spectroscopy in Patients with Insomnia: A Repeated Measurement Study. <i>PLoS ONE</i> , 2016, 11, e0156771.	2.5	31
71	Objective sleep disturbances are associated with greater waking resting-state connectivity between the retrosplenial cortex/hippocampus and various nodes of the default mode network. <i>Journal of Psychiatry and Neuroscience</i> , 2016, 41, 295-303.	2.4	73
72	Reply to – Motor cortex plasticity in subjects with mild cognitive impairment – <i>Clinical Neurophysiology</i> , 2016, 127, 2337-2338.	1.5	0

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73	Working Alliance in Internet-Based Cognitive-Behavioral Therapy for Obsessive-Compulsive Disorder. <i>Psychotherapy and Psychosomatics</i> , 2016, 85, 117-118.	8.8	17
74	Modulation of Total Sleep Time by Transcranial Direct Current Stimulation (tDCS). <i>Neuropsychopharmacology</i> , 2016, 41, 2577-2586.	5.4	76
75	Sleep and mental disorders: A meta-analysis of polysomnographic research.. <i>Psychological Bulletin</i> , 2016, 142, 969-990.	6.1	658
76	Sleep recalibrates homeostatic and associative synaptic plasticity in the human cortex. <i>Nature Communications</i> , 2016, 7, 12455.	12.8	109
77	Sleep Strengthens but does Not Reorganize Memory Traces in a Verbal Creativity Task. <i>Sleep</i> , 2016, 39, 705-713.	1.1	30
78	Synaptic plasticity model of therapeutic sleep deprivation in major depression. <i>Sleep Medicine Reviews</i> , 2016, 30, 53-62.	8.5	66
79	Schema therapy augmented exposure and response prevention in patients with obsessive-compulsive disorder: Feasibility and efficacy of a pilot study. <i>Journal of Behavior Therapy and Experimental Psychiatry</i> , 2016, 52, 59-67.	1.2	37
80	No difference in paired associative stimulation induced cortical neuroplasticity between patients with mild cognitive impairment and elderly controls. <i>Clinical Neurophysiology</i> , 2016, 127, 1254-1260.	1.5	19
81	State-Dependent Partial Occlusion of Cortical LTP-Like Plasticity in Major Depression. <i>Neuropsychopharmacology</i> , 2016, 41, 1521-1529.	5.4	49
82	Sleep in patients with primary dystonia: A systematic review on the state of research and perspectives. <i>Sleep Medicine Reviews</i> , 2016, 26, 95-107.	8.5	46
83	Versorgung Zwangserkrankter mit kognitiver Verhaltenstherapie als Behandlungsmethode erster Wahl. <i>Verhaltenstherapie</i> , 2015, 25, 183-190.	0.4	16
84	LTP-like plasticity in the visual system and in the motor system appear related in young and healthy subjects. <i>Frontiers in Human Neuroscience</i> , 2015, 9, 506.	2.0	21
85	The Exploratory Power of Sleep Effort, Dysfunctional Beliefs, and Arousal for Insomnia Severity and Psg Determined Sleep. <i>European Psychiatry</i> , 2015, 30, 932.	0.2	1
86	Neurology and psychiatry: waking up to opportunities of sleep. : State of the art and clinical/research priorities for the next decade. <i>European Journal of Neurology</i> , 2015, 22, 1337-1354.	3.3	46
87	Comment on 'A Meta-Analysis of the Efficacy of Acceptance and Commitment Therapy for Clinically Relevant Mental and Physical Health Problems'. <i>Psychotherapy and Psychosomatics</i> , 2015, 84, 250-251.	8.8	6
88	Patients with primary insomnia in the sleep laboratory: do they present with typical nights of sleep?. <i>Journal of Sleep Research</i> , 2015, 24, 383-389.	3.2	33
89	REM sleep and memory reorganization: Potential relevance for psychiatry and psychotherapy. <i>Neurobiology of Learning and Memory</i> , 2015, 122, 28-40.	1.9	48
90	Neuroimaging Insights into Insomnia. <i>Current Neurology and Neuroscience Reports</i> , 2015, 15, 9.	4.2	62

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91	Bifrontal Anodal Transcranial Direct Current Stimulation (tDCS) Improves Daytime Vigilance and Sleepiness in a Patient With Organic Hypersomnia Following Reanimation. <i>Brain Stimulation</i> , 2015, 8, 844-846.	1.6	22
92	The neurobiology, investigation, and treatment of chronic insomnia. <i>Lancet Neurology</i> , The, 2015, 14, 547-558.	10.2	385
93	The exploratory power of sleep effort, dysfunctional beliefs and arousal for insomnia severity and polysomnography-determined sleep. <i>Journal of Sleep Research</i> , 2015, 24, 399-406.	3.2	29
94	Perfectionistic Tendencies in Insomnia Patients' Behavior During Psychometric Testing. <i>Behavioral Sleep Medicine</i> , 2015, 13, 387-394.	2.1	8
95	Heterogeneity of stimulus-specific response modification—An fMRI study on neuroplasticity. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 695.	2.0	13
96	Prolonged Sleep under Stone Age Conditions. <i>Journal of Clinical Sleep Medicine</i> , 2014, 10, 719-722.	2.6	7
97	The prediction of treatment outcomes by early maladaptive schemas and schema modes in obsessive-compulsive disorder. <i>BMC Psychiatry</i> , 2014, 14, 362.	2.6	22
98	Reduced anterior internal capsule white matter integrity in primary insomnia. <i>Human Brain Mapping</i> , 2014, 35, 3431-3438.	3.6	72
99	Quality of Life Improvements after Acceptance and Commitment Therapy in Nonresponders to Cognitive Behavioral Therapy for Primary Insomnia. <i>Psychotherapy and Psychosomatics</i> , 2014, 83, 371-373.	8.8	45
100	Sleep changes in the disorder of insomnia: A meta-analysis of polysomnographic studies. <i>Sleep Medicine Reviews</i> , 2014, 18, 195-213.	8.5	261
101	The reorganisation of memory during sleep. <i>Sleep Medicine Reviews</i> , 2014, 18, 531-541.	8.5	145
102	No Talking, Just Writing! Efficacy of an Internet-Based Cognitive Behavioral Therapy with Exposure and Response Prevention in Obsessive Compulsive Disorder. <i>Psychotherapy and Psychosomatics</i> , 2014, 83, 165-175.	8.8	60
103	Insomnia Disorder is Associated with Increased Amygdala Reactivity to Insomnia-Related Stimuli. <i>Sleep</i> , 2014, 37, 1907-1917.	1.1	125
104	O3-07-06: LTP-LIKE CORTICAL PLASTICITY IS ASSOCIATED WITH VERBAL LEARNING AND SLEEP QUALITY IN MILD COGNITIVE IMPAIRMENT. , 2014, 10, P223-P223.		0
105	The Relationship between Brain Morphology and Polysomnography in Healthy Good Sleepers. <i>PLoS ONE</i> , 2014, 9, e109336.	2.5	10
106	Fear Extinction as a Model for Synaptic Plasticity in Major Depressive Disorder. <i>PLoS ONE</i> , 2014, 9, e115280.	2.5	42
107	Sleep, Depression and Insomnia – A Vicious Circle?. <i>Current Psychiatry Reviews</i> , 2014, 10, 202-213.	0.9	9
108	Quality of life changes following inpatient and outpatient treatment in obsessive-compulsive disorder: a study with 12 months follow-up. <i>Annals of General Psychiatry</i> , 2013, 12, 4.	2.7	22

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109	The effect of sleep-specific brain activity versus reduced stimulus interference on declarative memory consolidation. <i>Journal of Sleep Research</i> , 2013, 22, 406-413.	3.2	27
110	Sodium oxybate-induced central sleep apneas. <i>Sleep Medicine</i> , 2013, 14, 922-924.	1.6	25
111	The microstructure of sleep in primary insomnia: An overview and extension. <i>International Journal of Psychophysiology</i> , 2013, 89, 171-180.	1.0	128
112	The Effect of Personality Disorders on Treatment Outcomes in Patients With Obsessive-Compulsive Disorders. <i>Journal of Personality Disorders</i> , 2013, 27, 697-715.	1.4	35
113	Insomnia Does Not Appear to be Associated With Substantial Structural Brain Changes. <i>Sleep</i> , 2013, 36, 731-737.	1.1	97
114	Future Directions in Insomnia Diagnosis and Treatment. , 2013, , 354-361.		3
115	Steroid-responsive depression. <i>BMJ Case Reports</i> , 2013, 2013, bcr2013009101-bcr2013009101.	0.5	7
116	Sleep-related psychosis. <i>BMJ Case Reports</i> , 2013, 2013, bcr2013009373-bcr2013009373.	0.5	1
117	Î±-Adrenergic Receptor Function, Arousal and Sleep: Mechanisms and Therapeutic Implications. <i>Pharmacopsychiatry</i> , 2012, 45, 209-216.	3.3	37
118	REM Sleep Instability - A New Pathway for Insomnia?. <i>Pharmacopsychiatry</i> , 2012, 45, 167-76.	3.3	161
119	The Timing of Learning before Night-Time Sleep Differentially Affects Declarative and Procedural Long-Term Memory Consolidation in Adolescents. <i>PLoS ONE</i> , 2012, 7, e40963.	2.5	27
120	The impact of increasing sleep restriction on cortisol and daytime sleepiness in adolescents. <i>Neuroscience Letters</i> , 2012, 507, 161-166.	2.1	24
121	Increased EEG sigma and beta power during NREM sleep in primary insomnia. <i>Biological Psychology</i> , 2012, 91, 329-333.	2.2	151
122	The potential of telemental health applications for obsessive-compulsive disorder. <i>Clinical Psychology Review</i> , 2012, 32, 454-466.	11.4	59
123	Neuroenhancement strategies for psychiatric disorders: rationale, status quo and perspectives. <i>European Archives of Psychiatry and Clinical Neuroscience</i> , 2012, 262, 113-116.	3.2	6
124	Portrayal of Psychiatric Disorders: Are Simulated Patients Authentic?. <i>Academic Psychiatry</i> , 2012, 36, 501.	0.9	14
125	Mindfulness-based cognitive therapy in obsessive-compulsive disorder - A qualitative study on patients' experiences. <i>BMC Psychiatry</i> , 2012, 12, 185.	2.6	61
126	Sleep and Psychotropic Drugs. , 2012, , .		14

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127	Sleep-Related Arousal Versus General Cognitive Arousal in Primary Insomnia. <i>Journal of Clinical Sleep Medicine</i> , 2012, 08, 431-437.	2.6	30
128	Time will tell: a retrospective study investigating the relationship between insomnia and objectively defined punctuality. <i>Journal of Sleep Research</i> , 2012, 21, 264-269.	3.2	15
129	EEG sigma and slow-wave activity during NREM sleep correlate with overnight declarative and procedural memory consolidation. <i>Journal of Sleep Research</i> , 2012, 21, 612-619.	3.2	102
130	Impaired memory consolidation during sleep in patients with functional memory disorder. <i>Biological Psychology</i> , 2011, 86, 31-38.	2.2	8
131	Sleep restriction over several days does not affect long-term recall of declarative and procedural memories in adolescents. <i>Sleep Medicine</i> , 2011, 12, 170-178.	1.6	71
132	Heart rate and heart rate variability in subjectively reported insomnia. <i>Journal of Sleep Research</i> , 2011, 20, 137-145.	3.2	159
133	Sleep-related memory consolidation in primary insomnia. <i>Journal of Sleep Research</i> , 2011, 20, 129-136.	3.2	79
134	Insomnia as a predictor of depression: A meta-analytic evaluation of longitudinal epidemiological studies. <i>Journal of Affective Disorders</i> , 2011, 135, 10-19.	4.1	1,881
135	Clinical implications of the causal relationship between insomnia and depression: how individually tailored treatment of sleeping difficulties could prevent the onset of depression. <i>EPMA Journal</i> , 2011, 2, 287-293.	6.1	55
136	The Impact of Sleep-Related Attentional Bias on Polysomnographically Measured Sleep in Primary Insomnia. <i>Sleep</i> , 2010, 33, 107-112.	1.1	42
137	No persisting effect of partial sleep curtailment on cognitive performance and declarative memory recall in adolescents. <i>Journal of Sleep Research</i> , 2010, 19, 71-79.	3.2	33
138	Learning as a Model for Neural Plasticity in Major Depression. <i>Biological Psychiatry</i> , 2010, 68, 544-552.	1.3	99
139	The hyperarousal model of insomnia: A review of the concept and its evidence. <i>Sleep Medicine Reviews</i> , 2010, 14, 19-31.	8.5	1,265
140	Sleep and memory in healthy children and adolescents – A critical review. <i>Sleep Medicine Reviews</i> , 2010, 14, 167-177.	8.5	200
141	Memory Before and After Sleep in Patients with Moderate Obstructive Sleep Apnea. <i>Journal of Clinical Sleep Medicine</i> , 2009, 05, 540-548.	2.6	75
142	Memory before and after sleep in patients with moderate obstructive sleep apnea. <i>Journal of Clinical Sleep Medicine</i> , 2009, 5, 540-8.	2.6	37
143	Sleep-related attentional bias in patients with primary insomnia compared with sleep experts and healthy controls. <i>Journal of Sleep Research</i> , 2008, 17, 191-196.	3.2	52
144	Does REM sleep contribute to subjective wake time in primary insomnia? A comparison of polysomnographic and subjective sleep in 100 patients. <i>Journal of Sleep Research</i> , 2008, 17, 180-190.	3.2	168

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145	Chronic Insomnia and MRI-Measured Hippocampal Volumes: A Pilot Study. <i>Sleep</i> , 2007, 30, 955-958.	1.1	222
146	Sleep and depression. , 2007, , 51-65.		4
147	Impaired Sleep-Related Memory Consolidation in Primary Insomniaâ€”A Pilot Study. <i>Sleep</i> , 2006, 29, 1068-1073.	1.1	105
148	EEG slow wave activity regulation in major depression. <i>Somnologie</i> , 2006, 10, 36-42.	1.5	10
149	M1 Muscarinic Acetylcholine Receptor Agonism Alters Sleep without Affecting Memory Consolidation. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 1799-1807.	2.3	17
150	Differential Effects of the Muscarinic M1 Receptor Agonist RS-86 and the Acetylcholine-Esterase Inhibitor Donepezil on REM Sleep Regulation in Healthy Volunteers. <i>Neuropsychopharmacology</i> , 2006, 31, 1294-1300.	5.4	33
151	Regional Cerebral Metabolic Correlates of WASO During NREM Sleep in Insomnia. <i>Journal of Clinical Sleep Medicine</i> , 2006, 02, 316-322.	2.6	94
152	Regional cerebral metabolic correlates of WASO during NREM sleep in insomnia. <i>Journal of Clinical Sleep Medicine</i> , 2006, 2, 316-22.	2.6	43
153	Transient narcolepsy-cataplexy syndrome after discontinuation of the antidepressant venlafaxine. <i>Journal of Sleep Research</i> , 2005, 14, 207-208.	3.2	17
154	Transient narcolepsy-cataplexy-syndrome after discontinuation of the antidepressant venlafaxine. <i>Pharmacopsychiatry</i> , 2003, 36, .	3.3	0
155	Gender-Dependent Age Effects on Sleep EEG Power Density in Major Depression. Einfluss von Alter und Geschlecht auf die spektrale EEG-Leistung bei Patienten mit Major Depression. <i>Somnologie</i> , 2002, 6, 7-12.	1.5	7
156	Delta sleep ratio as a predictor of sleep deprivation response in major depression. <i>Journal of Psychiatric Research</i> , 2001, 35, 155-163.	3.1	53
157	Cell Cycling Stress in the Monocyte Line as a Risk Factor for Progression of the Aplastic Anaemia/Paroxysmal Nocturnal Haemoglobinuria Syndrome to Myelodysplastic Syndrome. <i>Acta Haematologica</i> , 2000, 103, 33-40.	1.4	9
158	High Incidence of Transiently Appearing Complement-Sensitive Bone Marrow Precursor Cells in Patients with Severe Aplastic Anemia - A Possible Role of High Endogenous IL-2 in Their Suppression. <i>Acta Haematologica</i> , 1999, 101, 165-172.	1.4	15
159	In Vitro Comparison of the Biological Potency of Glycosylated versus Nonglycosylated rG-CSF. <i>Drug Investigation</i> , 1994, 7, 346-352.	0.6	45
160	Glycosylation of recombinant human granulocyte colony stimulating factor: implications for stability and potency. <i>European Journal of Cancer</i> , 1994, 30A Suppl 3, S12-4.	2.8	11
161	Levels of soluble stem cell factor in serum of patients with aplastic anemia. <i>Blood</i> , 1993, 81, 3259-3264.	1.4	58
162	Levels of soluble stem cell factor in serum of patients with aplastic anemia. <i>Blood</i> , 1993, 81, 3259-3264.	1.4	4

#	ARTICLE	IF	CITATIONS
163	Recombinant human granulocyte-macrophage colony-stimulating factor accelerates neutrophil and monocyte recovery after allogeneic T-cell- depleted bone marrow transplantation. <i>Blood</i> , 1992, 79, 1359-1365.	1.4	83
164	Morphology in patients with severe aplastic anemia treated with antilymphocyte globulin. <i>Blood</i> , 1992, 80, 337-345.	1.4	52
165	Recombinant human granulocyte-macrophage colony-stimulating factor accelerates neutrophil and monocyte recovery after allogeneic T-cell- depleted bone marrow transplantation. <i>Blood</i> , 1992, 79, 1359-1365.	1.4	38
166	Morphology in patients with severe aplastic anemia treated with antilymphocyte globulin. <i>Blood</i> , 1992, 80, 337-345.	1.4	21
167	Testosterone reduces complement sensitivity of precursor cells in aplastic anaemia patients treated with antilymphocyte globulin. <i>British Journal of Haematology</i> , 1988, 69, 405-411.	2.5	9