## Michael Schredl

List of Publications by Year in descending order

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284 papers 7,263 citations

45 h-index 72 g-index

326 all docs

 $\begin{array}{c} 326 \\ \\ \text{docs citations} \end{array}$ 

326 times ranked

2935 citing authors

#	Article	IF	CITATIONS
1	Continuity between waking activities and dream activities. Consciousness and Cognition, 2003, 12, 298-308.	0.8	256
2	Prevalence and Course of Sleep Problems in Childhood. Sleep, 2007, 30, 1371-1377.	0.6	214
3	Nightmares: from anxiety symptom to sleep disorder. Sleep Medicine Reviews, 2006, 10, 19-31.	3.8	192
4	Effects of state and trait factors on nightmare frequency. European Archives of Psychiatry and Clinical Neuroscience, 2003, 253, 241-247.	1.8	165
5	Gender differences in nightmare frequency: A meta-analysis. Sleep Medicine Reviews, 2011, 15, 115-121.	3.8	147
6	Factors of home dream recall: a structural equation model. Journal of Sleep Research, 2003, 12, 133-141.	1.7	138
7	Sleep in Adults with Attention Deficit Hyperactivity Disorder (ADHD) Before and During Treatment with Methylphenidate: A Controlled Polysomnographic Study. Sleep, 2008, 31, 375-381.	0.6	132
8	Induction of lucid dreams: A systematic review of evidence. Consciousness and Cognition, 2012, 21, 1456-1475.	0.8	132
9	Questionnaires and diaries as research instruments in dream research: Methodological issues Dreaming, 2002, 12, 17-26.	0.3	130
10	Dreaming in Posttraumatic Stress Disorder: A Critical Review of Phenomenology, Psychophysiology and Treatment. Psychotherapy and Psychosomatics, 2007, 76, 25-39.	4.0	130
11	Dream content and personality: Thick vs. Thin boundaries Dreaming, 1999, 9, 257-263.	0.3	129
12	Gender differences in dream recall: a metaâ€analysis. Journal of Sleep Research, 2008, 17, 125-131.	1.7	127
13	Emotions in Diary Dreams. Consciousness and Cognition, 1998, 7, 634-646.	0.8	126
14	Reliability and Stability of a Dream Recall Frequency Scale. Perceptual and Motor Skills, 2004, 98, 1422-1426.	0.6	120
15	Aetiology and treatment of nightmare disorder: State of the art and future perspectives. Journal of Sleep Research, 2019, 28, e12820.	1.7	119
16	Donepezil-induced REM sleep augmentation enhances memory performance in elderly, healthy persons. Experimental Gerontology, 2001, 36, 353-361.	1.2	115
17	Nightmare frequency and nightmare topics in a representative German sample. European Archives of Psychiatry and Clinical Neuroscience, 2010, 260, 565-570.	1.8	115
18	Lucid dreaming frequency and personality. Personality and Individual Differences, 2004, 37, 1463-1473.	1.6	108

#	Article	IF	CITATIONS
19	The Relationship Between REM Sleep and Memory Consolidation in Old Age and Effects of Cholinergic Medication. Biological Psychiatry, 2007, 61, 750-757.	0.7	100
20	Dream Recall and Visual Memory. Perceptual and Motor Skills, 1995, 81, 256-258.	0.6	99
21	Dreaming and insomnia: Dream recall and dream content of patients with insomnia. Journal of Sleep Research, 1998, 7, 191-198.	1.7	98
22	Dreaming under antidepressants: A systematic review on evidence in depressive patients and healthy volunteers. Sleep Medicine Reviews, 2013, 17, 133-142.	3.8	98
23	Information processing during sleep: the effect of olfactory stimuli on dream content and dream emotions. Journal of Sleep Research, 2009, 18, 285-290.	1.7	92
24	Autogenic Training and Dream Recall. Perceptual and Motor Skills, 1997, 84, 1305-1306.	0.6	88
25	Dreams in patients with sleep disorders. Sleep Medicine Reviews, 2009, 13, 215-221.	3.8	86
26	Sleep quality in adult patients with attention deficit hyperactivity disorder (ADHD). European Archives of Psychiatry and Clinical Neuroscience, 2007, 257, 164-168.	1.8	81
27	Gender differences in dreams: do they reflect gender differences in waking life?. Personality and Individual Differences, 1998, 25, 433-442.	1.6	80
28	Typical Dreams: Stability and Gender Differences. Journal of Psychology: Interdisciplinary and Applied, 2004, 138, 485-494.	0.9	80
29	Frequency of Lucid Dreaming in a Representative German Sample. Perceptual and Motor Skills, 2011, 112, 104-108.	0.6	71
30	Chronotype, Sleep Behavior, and the Big Five Personality Factors. SAGE Open, 2017, 7, 215824401772832.	0.8	71
31	Testing the involvement of the prefrontal cortex in lucid dreaming: A tDCS study. Consciousness and Cognition, 2013, 22, 1214-1222.	0.8	69
32	Longitudinal Study of Nightmares in Children: Stability and Effect of Emotional Symptoms. Child Psychiatry and Human Development, 2009, 40, 439-449.	1.1	68
33	Fast sleep spindle reduction in schizophrenia and healthy first-degree relatives: association with impaired cognitive function and potential intermediate phenotype. European Archives of Psychiatry and Clinical Neuroscience, 2017, 267, 213-224.	1.8	66
34	The effect of rivastigmine on sleep in elderly healthy subjects. Experimental Gerontology, 2000, 35, 243-249.	1.2	63
35	Practicing a Motor Task in a Lucid Dream Enhances Subsequent Performance: A Pilot Study. Sport Psychologist, 2010, 24, 157-167.	0.4	63
36	Tinnitus and insomnia: Is hyperarousal the common denominator?. Sleep Medicine Reviews, 2013, 17, 65-74.	3.8	63

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37	The Phenomenology of Lucid Dreaming: An Online Survey. American Journal of Psychology, 2014, 127, 191-204.	0.5	62
38	Characteristics And Contents Of Dreams. International Review of Neurobiology, 2010, 92, 135-154.	0.9	59
39	Content Analysis of German Students' Dreams: Comparison to American Findings Dreaming, 2003, 13, 237-243.	0.3	58
40	Dream recall, attitude toward dreams, and personality. Personality and Individual Differences, 1996, 20, 613-618.	1.6	56
41	RELIABILITY AND STABILITY OF A DREAM RECALL FREQUENCY SCALE. Perceptual and Motor Skills, 2004, 98, 1422.	0.6	56
42	Dream Recall: State or Trait Variable? Part I: Model, Theories, Methodology and Trait Factors. Imagination, Cognition and Personality, 1996, 16, 181-210.	0.5	53
43	Dream Recall Frequency in a Representative German Sample. Perceptual and Motor Skills, 2008, 106, 699-702.	0.6	53
44	Self-Reported Effects of Dreams on Waking-Life Creativity: An Empirical Study. Journal of Psychology: Interdisciplinary and Applied, 2007, 141, 35-46.	0.9	50
45	Dreaming and personality: Thick vs. thin boundaries Dreaming, 1996, 6, 219-223.	0.3	49
46	Dream recall frequency, attitude towards dreams and openness to experience Dreaming, 2003, 13, 145-153.	0.3	46
47	Nightmares and oxygen desaturations: is sleep apnea related to heightened nightmare frequency?. Sleep and Breathing, 2006, 10, 203-209.	0.9	46
48	Post-Amputation Pain Is Associated with the Recall of an Impaired Body Representation in Dreamsâ€"Results from a Nation-Wide Survey on Limb Amputees. PLoS ONE, 2015, 10, e0119552.	1.1	46
49	Dreaming and the COVID-19 pandemic: A survey in a U.S. sample Dreaming, 2020, 30, 189-198.	0.3	45
50	Increased Lucid Dreaming Frequency in Narcolepsy. Sleep, 2015, 38, 787-792.	0.6	44
51	Researching Dreams., 2018,,.		43
52	Anxiety dreams in school–aged children Dreaming, 1996, 6, 265-270.	0.3	42
53	Dream Recall, Nightmare Frequency, and Nocturnal Panic Attacks in Patients with Panic Disorder. Journal of Nervous and Mental Disease, 2001, 189, 559-562.	0.5	42
54	Gender differences in dream recall: data from four representative German samples. Personality and Individual Differences, 2003, 35, 1185-1189.	1.6	41

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55	Effectiveness of motor practice in lucid dreams: a comparison with physical and mental practice. Journal of Sports Sciences, 2016, 34, 27-34.	1.0	41
56	Relation Between Waking Sport Activities, Reading, and Dream Content in Sport Students and Psychology Students. Journal of Psychology: Interdisciplinary and Applied, 2008, 142, 267-276.	0.9	39
57	Sleep and dreaming in patients with borderline personality disorder: A polysomnographic study. Psychiatry Research, 2012, 200, 430-436.	1.7	39
58	Dream recall, visual memory, and absorption in imaginings. Personality and Individual Differences, 1997, 22, 291-292.	1.6	36
59	Stability and Variability of Dream Content. Perceptual and Motor Skills, 1998, 86, 733-734.	0.6	35
60	Dreams as the Expression of Conceptions and Concerns: A Comparison of German and American College Students. Imagination, Cognition and Personality, 2006, 25, 269-282.	0.5	35
61	Dream content in patients with narcolepsy: Preliminary findings Dreaming, 1998, 8, 103-107.	0.3	34
62	The Continuity between Waking Mood and Dream Emotions: Direct and Second-Order Effects. Imagination, Cognition and Personality, 2010, 29, 271-282.	0.5	34
63	Continuity between Waking Life and Dreaming: Are All Waking Activities Reflected Equally Often in Dreams?. Perceptual and Motor Skills, 2000, 90, 844-846.	0.6	33
64	Messung der Traumerinnerung: siebenstufige Skala und Daten gesunder Personen. Measuring Dream Recall: Seven-Point Scale and Data of Healthy Persons. Somnologie, 2002, 6, 34-38.	0.9	33
65	Posttraumatic nightmares and psychopathology in children after road traffic accidents. Journal of Traumatic Stress, 2010, 23, 232-239.	1.0	33
66	Dream recall frequency and sleep quality of patients with restless legs syndrome. European Journal of Neurology, 2001, 8, 185-189.	1.7	32
67	Dream Recall Frequencies and Dream Content in Wilson's Disease with and without REM Sleep Behaviour Disorder: A Neurooneirologic Study. Behavioural Neurology, 2016, 2016, 1-11.	1.1	32
68	Olfactory Stimulation During Sleep Can Reactivate Odor-Associated Images. Chemosensory Perception, 2014, 7, 140-146.	0.7	31
69	Nightmares affect the experience of sleep quality but not sleep architecture: an ambulatory polysomnographic study. Borderline Personality Disorder and Emotion Dysregulation, 2015, 2, 3.	1.1	31
70	Gender differences in dreaming: Are they stable over time?. Personality and Individual Differences, 2005, 39, 309-316.	1.6	30
71	Dream recall frequency and openness to experience: a negative finding. Personality and Individual Differences, 2002, 33, 1285-1289.	1.6	29
72	Reliability and stability of dream recall frequency Dreaming, 2005, 15, 240-244.	0.3	29

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73	Dream Recall, Dream Length, and Sleep Duration: State or Trait Factor. Perceptual and Motor Skills, 2008, 106, 633-636.	0.6	29
74	Factors affecting nightmares in children: parents' vs. children's ratings. European Child and Adolescent Psychiatry, 2009, 18, 20-25.	2.8	28
75	Erotic dreams and their relationship to waking-life sexuality. Sexologies, 2009, 18, 38-43.	0.5	28
76	Creativity and Dream Recall. Journal of Creative Behavior, 1995, 29, 16-24.	1.6	27
77	Dream content of patients with sleep apnea. Somnologie, 1999, 3, 319-323.	0.9	27
78	Dreams of singles: effects of waking-life social contacts on dream content. Personality and Individual Differences, 2001, 31, 269-275.	1.6	26
79	The Effect of Donepezil on Sleep in Elderly, Healthy Persons: A Double-blind Placebo-controlled Study. Pharmacopsychiatry, 2006, 39, 205-208.	1.7	26
80	Nightmare frequency and nightmare distress: Socio-demographic and personality factors. Sleep Science, 2019, 12, 178-184.	0.4	26
81	Cardiovascular responses to dreamed physical exercise during REM lucid dreaming Dreaming, 2008, 18, 112-121.	0.3	25
82	The effect of trimipramine on dream recall and dream emotions in depressive outpatients. Psychiatry Research, 2009, 167, 279-286.	1.7	25
83	Time for actions in lucid dreams: effects of task modality, length, and complexity. Frontiers in Psychology, 2013, 4, 1013.	1.1	25
84	Explaining the gender difference in dream recall frequency Dreaming, 2010, 20, 96-106.	0.3	24
85	Nightmares in children: Influencing factors. Somnologie, 2000, 4, 145-149.	0.9	23
86	War-Related Dream Themes in Germany from 1956 to 2000. Political Psychology, 2006, 27, 299-307.	2.2	23
87	Frequency of Lucid Dreams and Lucid Dream Practice in German Athletes. Imagination, Cognition and Personality, 2012, 31, 237-246.	0.5	23
88	The effects of suppressing intrusive thoughts on dream content, dream distress and psychological parameters. Journal of Sleep Research, 2013, 22, 600-604.	1.7	23
89	Improvement of darts performance following lucid dream practice depends on the number of distractions while rehearsing within the dream – a sleep laboratory pilot study. Journal of Sports Sciences, 2017, 35, 2365-2372.	1.0	23
90	Frequency of dream sharing: The effects of gender and personality. American Journal of Psychology, 2010, 123, 93-101.	0.5	22

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91	Dreaming in patients with sleep disorders. Somnologie, 2012, 16, 32-42.	0.9	22
92	Associations of pineal volume, chronotype and symptom severity in adults with attention deficit hyperactivity disorder and healthy controls. European Neuropsychopharmacology, 2016, 26, 1119-1126.	0.3	22
93	Dream Recall: State or Trait Variable? Part II: State Factors, Investigations and Final Conclusions. Imagination, Cognition and Personality, 1997, 16, 239-261.	0.5	21
94	Recall Frequency of Positive and Negative Dreams in a Representative German Sample. Perceptual and Motor Skills, 2009, 108, 677-680.	0.6	21
95	Nightmare Frequency and Femininity/Masculinity. Perceptual and Motor Skills, 2010, 111, 60-64.	0.6	21
96	Frequency of Nightmares and Gender Significantly Predict Distressing Dreams of German Athletes Before Competitions or Games. Journal of Psychology: Interdisciplinary and Applied, 2011, 145, 331-342.	0.9	21
97	Frequency of typical dream themes in most recent dreams: An online study Dreaming, 2014, 24, 57-66.	0.3	21
98	The effect of dream report collection and dream incorporation on memory consolidation during sleep. Journal of Sleep Research, 2019, 28, e12754.	1.7	21
99	Dream research in schizophrenia: Methodological issues and a dimensional approach. Consciousness and Cognition, 2011, 20, 1036-1041.	0.8	20
100	Nightmares: An Under-Diagnosed and Undertreated Condition?. Sleep, 2010, 33, 733-734.	0.6	19
101	Nightmare Themes: An Online Study of Most Recent Nightmares and Childhood Nightmares. Journal of Clinical Sleep Medicine, 2018, 14, 465-471.	1.4	19
102	Dream recall frequency, attitude toward dreams, and the Big Five personality factors Dreaming, 2017, 27, 49-58.	0.3	19
103	Personality Correlates of Flying Dreams. Imagination, Cognition and Personality, 2007, 27, 129-137.	0.5	18
104	Changes in dream recall frequency, nightmare frequency, and lucid dream frequency over a 3-year period Dreaming, 2015, 25, 81-87.	0.3	18
105	Praxis der Schlafmedizin. , 2018, , .		18
106	Dream research: Integration of physiological and psychological models. Behavioral and Brain Sciences, 2000, 23, 1001-1003.	0.4	17
107	Dream recall and Dream Content in Children with Attention Deficit/Hyperactivity Disorder. Child Psychiatry and Human Development, 2010, 41, 230-238.	1.1	17
108	Sharing dreams: Frequency, motivations, and relationship intimacy Dreaming, 2013, 23, 245-255.	0.3	17

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109	Factors Influencing the Gender Difference in Dream Recall Frequency. Imagination, Cognition and Personality, 2002, 22, 33-39.	0.5	16
110	Interest in dream interpretation: A gender difference Dreaming, 2008, 18, 11-15.	0.3	16
111	Do Sleep Disorders Affect the Dreaming Process? Dream Recall and Dream Content in Patients with Sleep Disorders. Sleep Medicine Clinics, 2010, 5, 193-202.	1.2	16
112	Seeking professional help for nightmares: a representative study. European Journal of Psychiatry, 2013, 27, 259-264.	0.7	16
113	Interest in Information about Nightmares in Patients with Sleep Disorders. Journal of Clinical Sleep Medicine, 2016, 12, 973-977.	1.4	16
114	Is the Ratio of Male and Female Dream Characters Related to the Waking-Life Pattern of Social Contacts?. Perceptual and Motor Skills, 1998, 87, 513-514.	0.6	15
115	Reliability in Dream Research: A Methodological Note. Consciousness and Cognition, 2001, 10, 496-502.	0.8	15
116	TV viewing, computer game playing and nightmares in school children Dreaming, 2008, 18, 69-76.	0.3	15
117	Gender differences in dream socialisation in children and adolescents. International Journal of Adolescence and Youth, 2015, 20, 61-68.	0.9	15
118	Dream lucidity is associated with positive waking mood. Consciousness and Cognition, 2020, 83, 102971.	0.8	15
119	Lucid Dreaming Frequency and the Big Five Personality Factors. Imagination, Cognition and Personality, 2017, 36, 240-253.	0.5	14
120	Nightmares and Stress: A Longitudinal Study. Journal of Clinical Sleep Medicine, 2019, 15, 1209-1215.	1.4	14
121	Lucid Dreaming and the Feeling of Being Refreshed in the Morning: A Diary Study. Clocks & Sleep, 2020, 2, 54-60.	0.9	14
122	The continuity between waking-life musical activities and music dreams Dreaming, 2016, 26, 132-141.	0.3	14
123	Theorizing about the continuity between waking and dreaming: Comment on Domhoff (2017) Dreaming, 2017, 27, 351-359.	0.3	14
124	Einflußfaktoren auf die Schlafqualitäbei Gesunden. Somnologie, 1998, 2, 99-103.	0.9	13
125	Ratio of Male and Female Characters in a Dream Series. Perceptual and Motor Skills, 1998, 86, 198-200.	0.6	13
126	Dream Recall and Sleep Duration: State or Trait Factor. Perceptual and Motor Skills, 2005, 101, 613-616.	0.6	13

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127	Manipulating REM sleep in older adults by selective REM sleep deprivation and physiological as well as pharmacological REM sleep augmentation methods. Experimental Neurology, 2006, 197, 486-494.	2.0	13
128	Snoring, Breathing Pauses, and Nightmares. Perceptual and Motor Skills, 2008, 106, 690-692.	0.6	13
129	Gender Differences in Dream Content: Related to Biological Sex or Sex Role Orientation?. Imagination, Cognition and Personality, 2010, 30, 171-183.	0.5	13
130	Explaining the Gender Difference in Nightmare Frequency. American Journal of Psychology, 2014, 127, 205-213.	0.5	13
131	Fast sleep spindle density is associated with rs4680 (Val108/158Met) genotype of catechol-O-methyltransferase (COMT). Sleep, 2018, 41, .	0.6	13
132	Praxis der Schlafmedizin., 2009,,.		13
133	Dream recall frequency and nightmare frequency in patients with sleep-disordered breathing. Somnologie, 2009, 13, 12-17.	0.9	12
134	Gender, sex role orientation, and dream recall frequency Dreaming, 2010, 20, 19-24.	0.3	12
135	Do we think dreams are in black and white due to memory problems?. Dreaming, 2008, 18, 175-180.	0.3	11
136	Are dreams of killing someone related to waking-life aggression?. Dreaming, 2014, 24, 176-181.	0.3	11
137	In healthy volunteers responses to challenge with cholecystokinin tetrapeptide differ between administration during REM and delta sleep. Depression and Anxiety, 2001, 14, 141-144.	2.0	10
138	Sharing Dreams: Sex and other Sociodemographic Variables. Perceptual and Motor Skills, 2009, 109, 235-238.	0.6	10
139	Frequency of a romantic partner in a dream series Dreaming, 2012, 22, 223-229.	0.3	10
140	Music in dreams: A diary study. Psychology of Music, 2021, 49, 351-359.	0.9	10
141	Dreaming in Adolescents During the COVID-19 Health Crisis: Survey Among a Sample of European School Students. Frontiers in Psychology, 2021, 12, 652627.	1.1	10
142	Praxis der Schlafmedizin. , 2013, , .		10
143	The Problem of Dream Length in Analysis of Content. Perceptual and Motor Skills, 1999, 88, 434-436.	0.6	9
144	Frequency of Dream Recall by Children and Their Mothers. Perceptual and Motor Skills, 2006, 103, 657-658.	0.6	9

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145	Dream Content in a Representative German Sample: Gender Differences and the Effects of other Socio-Demographic Variables. Imagination, Cognition and Personality, 2008, 28, 37-48.	0.5	9
146	Handedness and dream-recall frequency Dreaming, 2013, 23, 156-162.	0.3	9
147	Prevalence of Flying Dreams. Perceptual and Motor Skills, 2007, 105, 657-660.	0.6	8
148	Nightmare frequency in last trimester of pregnancy. BMC Pregnancy and Childbirth, 2016, 16, 346.	0.9	8
149	Dreams and Nightmares in Personality Disorders. Current Psychiatry Reports, 2016, 18, 15.	2.1	8
150	Reading books about dream interpretation: Gender differences Dreaming, 2010, 20, 248-253.	0.3	7
151	Reading Dream Literature: Frequency, Influencing Factors, and Self-Rated Benefit. American Journal of Psychology, 2011, 124, 227-233.	0.5	7
152	Nightmare Disorder. , 2013, , 219-224.		7
153	Dream Sharing, Dream Recall, and Personality in Adolescents and Adults. Imagination, Cognition and Personality, 2016, 36, 64-74.	0.5	7
154	Sleep electroencephalography and heart rate variability interdependence amongst healthy subjects and insomnia/schizophrenia patients. Medical and Biological Engineering and Computing, 2016, 54, 77-91.	1.6	7
155	Nightmare Distress Questionnaire: associated factors. Journal of Clinical Sleep Medicine, 2021, 17, 61-67.	1.4	7
156	Music in dreams and music in waking: An online study Psychomusicology: Music, Mind and Brain, 2018, 28, 65-70.	1.1	7
157	Impact of Parental Divorce on Children's Dreams. Journal of Divorce and Remarriage, 1999, 30, 71-82.	0.4	6
158	Dream Recall Frequency by Socioeconomic Status of Chinese Students. Perceptual and Motor Skills, 2007, 105, 636-638.	0.6	6
159	Positive and negative attitudes towards dreaming: A representative study Dreaming, 2013, 23, 194-201.	0.3	6
160	Analysis of a large sample of diary dreams—how typical are these typical dreams?. Somnologie, 2014, 18, 107-112.	0.9	6
161	Dream recall, nightmare frequency, and spirituality Dreaming, 2016, 26, 1-9.	0.3	6
162	Is Dreaming Related to Sleep-Dependent Memory Consolidation?. Studies in Neuroscience, Psychology and Behavioral Economics, 2017, , 173-182.	0.1	6

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163	No effect of α‑GPC on lucid dream induction or dream content. Somnologie, 2017, 21, 180-186.	0.9	6
164	Social Media, Dreaming, and Personality: An Online Study. Cyberpsychology, Behavior, and Social Networking, 2019, 22, 657-661.	2.1	6
165	Sex differences in dream aggression. Behavioral and Brain Sciences, 2009, 32, 287-288.	0.4	5
166	Gender, sex role orientation, and dreaming Dreaming, 2013, 23, 277-286.	0.3	5
167	Factors Affecting the Gender Difference in Dream Sharing Frequency. Imagination, Cognition and Personality, 2015, 34, 306-316.	0.5	5
168	Effects of nightmares on the cortisol awakening response: An ambulatory assessment pilot study. Psychoneuroendocrinology, 2020, 122, 104900.	1.3	5
169	Enhanced Vigilance Stability during Daytime in Insomnia Disorder. Brain Sciences, 2020, 10, 830.	1.1	5
170	Interest in telephone nightmare counselling in patients with sleep-related breathing disorders. Somnologie, 2020, 24, 2-10.	0.9	5
171	Dreaming about Dogs: An Online Survey. Animals, 2020, 10, 1915.	1.0	5
172	Conquering nightmares on the phone: one-session counseling using imagery rehearsal therapy. Somnologie, 2021, 25, 197-204.	0.9	5
173	Dream recall frequency, attitude towards dreams and openness to experience Dreaming, 2003, 13, 145-153.	0.3	5
174	Dreams of Truck Drivers: A Test of the Continuity Hypothesis of Dreaming. Imagination, Cognition and Personality, 2005, 25, 179-186.	0.5	4
175	Dream Recall and Nightmare Frequency: A Family Study. Perceptual and Motor Skills, 2006, 102, 878-880.	0.6	4
176	Different Factors Affect Different Aspects of Dream Recall. Imagination, Cognition and Personality, 2009, 28, 349-359.	0.5	4
177	The role of mood congruency memory effects in dream recall: A pilot study Dreaming, 2009, 19, 113-118.	0.3	4
178	Dream Consciousness and Sleep Physiology. The Frontiers Collection, 2011, , 93-108.	0.1	4
179	Reduced dream-recall frequency in left-handed adolescents: A replication. Laterality, 2014, 19, 473-488.	0.5	4
180	Lucid Dreaming: A Diary Study. Imagination, Cognition and Personality, 2018, 38, 5-17.	0.5	4

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181	Psychometric evaluation of the Hamburg Nightmare Questionnaire (HNQ). H¶gre Utbildning, 2019, 10, 1592393.	1.4	4
182	Factors influencing the frequency of erotic dreams: an online study. Psychology and Sexuality, 2019, 10, 316-324.	1.3	4
183	Dream sharing frequency: Associations with sociodemographic variables and attitudes toward dreams in an American sample Dreaming, 2019, 29, 211-219.	0.3	4
184	Pain Dreams and Dream Emotions in Patients with Chronic Back Pain and Healthy Controls. Open Pain Journal, 2017, 10, 65-72.	0.4	4
185	Time Series Analysis in Dream Research. Perceptual and Motor Skills, 2000, 91, 915-916.	0.6	3
186	Nightmare frequency in adults with attention-deficit hyperactivity disorder. European Archives of Psychiatry and Clinical Neuroscience, 2017, 267, 89-92.	1.8	3
187	Who Keeps a Dream Journal? Sociodemographic and Personality Factors. Imagination, Cognition and Personality, 2019, 39, 211-220.	0.5	3
188	Being Someone or Something Else in the Dream: Relationship to Thin Boundaries. Imagination, Cognition and Personality, 2020, 40, 43-51.	0.5	3
189	Work-Related Dreams: An Online Survey. Clocks & Sleep, 2020, 2, 273-281.	0.9	3
190	Fever Dreams: An Online Study. Frontiers in Psychology, 2020, 11, 53.	1.1	3
191	Stability of nightmare frequency and its relation to neuroticism: A longitudinal study. Journal of Sleep Research, 2021, 30, e13126.	1.7	3
192	DREAM RECALL AND SLEEP DURATION: STATE OR TRAIT FACTOR. Perceptual and Motor Skills, 2005, 101, 613.	0.6	3
193	DREAM RECALL FREQUENCY BY SOCIOECONOMIC STATUS OF CHINESE STUDENTS. Perceptual and Motor Skills, 2007, 105, 636.	0.6	3
194	Conscious use of dreams in waking life (nontherapy setting) for decision-making, problem-solving, attitude formation, and behavioral change Dreaming, 2020, 30, 257-266.	0.3	3
195	Differences between lucid and nonlucid dream reports: A within-subjects design Dreaming, 2022, 32, 345-352.	0.3	3
196	Dream Recall Frequency, Lucid Dream Frequency, and Personality During the Covid-19 Pandemic. Imagination, Cognition and Personality, 2022, 42, 113-133.	0.5	3
197	Seasons in Dreams. Perceptual and Motor Skills, 2004, 98, 1438-1440.	0.6	2
198	Dreams in Patients with Sleep Disorders. , 2011, , 604-612.		2

#	Article	lF	CITATIONS
199	Nightmares as a Paradigm for Studying the Effects of Stressors. Sleep, 2013, 36, 969-970.	0.6	2
200	Editorial for "Nightmares in narcolepsy – under-investigated symptom?―(SLEEP-D-13-00591) Understanding and treating nightmares in patients with narcolepsy. Sleep Medicine, 2014, 15, 851-852.	0.8	2
201	Bad dreams, bedtime anxiety, and trait anxiety in school-aged children. Somnologie, 2020, 24, 267-273.	0.9	2
202	Nightmare Distress, Beliefs about Nightmares, and Personality. Imagination, Cognition and Personality, 2021, 40, 177-188.	0.5	2
203	Frequency and Motives of Sharing Dreams: Personality Correlates. Personality and Individual Differences, 2021, 175, 110699.	1.6	2
204	Dreaming about cats: An online survey Dreaming, 2021, 31, 279-288.	0.3	2
205	Dreams in Patients with Narcolepsy. , 2010, , 125-127.		2
206	Managing ADHD in Adults with Common Comorbidities. , 2013, , 137-154.		2
207	People's views on dreaming: Attitudes and subjective dream theories, with regard to age, education, and sex Dreaming, 2016, 26, 158-168.	0.3	2
208	PREVALENCE OF FLYING DREAMS. Perceptual and Motor Skills, 2007, 105, 657.	0.6	2
209	Dream Behavior and Dream Content in Healthy Persons. , 2018, , 65-104.		2
210	Dreams and Mental Disorders. , 2018, , 123-146.		2
211	Dream recall frequency and attitude toward dreams: Stability over a 5-year period Dreaming, 2019, 29, 303-309.	0.3	2
212	Inducing lucid dreams: The wake-up-back-to-bed technique in the home setting Dreaming, 2020, 30, 287-296.	0.3	2
213	Dream journaling: Stability and relation to personality factors Dreaming, 2020, 30, 278-286.	0.3	2
214	Dream recall frequency and sensory-processing sensitivity Dreaming, 2022, 32, 15-22.	0.3	2
215	Lucid Dreaming Frequency and Sensory-Processing Sensitivity. Imagination, Cognition and Personality, 2022, 42, 134-144.	0.5	2
216	Quantitative Traumforschung: Methoden und Beispiele. Somnologie, 1999, 3, 83-89.	0.9	1

#	Article	IF	Citations
217	Nightmare disorder., 2001, , 153-160.		1
218	REM sleep, dreaming, and procedural memory. Behavioral and Brain Sciences, 2005, 28, 80-81.	0.4	1
219	Repression and dreaming: An open empirical question. Behavioral and Brain Sciences, 2006, 29, 531-532.	0.4	1
220	Review of The dream experience: A systematic exploration Dreaming, 2008, 18, 280-286.	0.3	1
221	Studying the relationship between dreaming and sleep-dependent memory processes: Methodological challenges. Behavioral and Brain Sciences, 2013, 36, 628-629.	0.4	1
222	Factors of Home Dream Recall and Nightmare Frequency in a Non-Student Sample. Imagination, Cognition and Personality, 2014, 33, 271-284.	0.5	1
223	Dreaming in patients with insomnia: a fascinating topic for future research. Sleep Medicine, 2016, 20, 145-146.	0.8	1
224	Dream recall frequency, nightmare frequency, attitude towards dreams, and other dream variables in patients with sleep-related breathing disorders. Somnologie, 2019, 23, 109-115.	0.9	1
225	College students' erotic dreams: Analysis of content and emotional tone. Sexologies, 2020, 29, e11-e17.	0.5	1
226	Are Negative Attitudes Toward Dreams Just the Inverse of Positive Attitudes Toward Dreams? An Empirical Investigation. Imagination, Cognition and Personality, 2020, 40, 8-19.	0.5	1
227	Nightmares, Chronotype, Urbanicity, and Personality: An Online Study. Clocks & Sleep, 2020, 2, 390-398.	0.9	1
228	"What Goes Up Must Come Downâ€â€"Elevators in a Long Dream Series. Imagination, Cognition and Personality, 2020, 40, 143-153.	0.5	1
229	Animals in Dreams of Children, Adolescents, and Adults: The UK Library Study. Imagination, Cognition and Personality, 2021, 41, 87-104.	0.5	1
230	Dreaming About One's Own Children: An Online Survey. Imagination, Cognition and Personality, 2021, 41, 222-237.	0.5	1
231	Nightmare frequency and feminine and masculine sex roles: An online survey Dreaming, 2021, 31, 164-172.	0.3	1
232	Kognitive Leistungen., 2013,, 221-500.		1
233	Physiologische Grundlagen des normalen und gestĶrten Schlafes. , 2013, , 1-20.		1
234	Nightmares. , 2009, , 140-145.		1

#	Article	IF	CITATIONS
235	Nightmares. , 2014, , 592-594.		1
236	SEASONS IN DREAMS. Perceptual and Motor Skills, 2004, 98, 1438.	0.6	1
237	Dream Content Analysis. , 2018, , 35-63.		1
238	Reading dream literature and the Big Five personality factors Dreaming, 2020, 30, 45-53.	0.3	1
239	Clocks in Dreams: Analysis of a Long Dream Series. Clocks & Sleep, 2021, 3, 609-614.	0.9	1
240	Association of polygenic risk for schizophrenia with fast sleep spindle density depends on pro-cognitive variants. European Archives of Psychiatry and Clinical Neuroscience, 2022, 272, 1193-1203.	1.8	1
241	Review of An introduction to the psychology of dreaming Dreaming, 1999, 9, 271-273.	0.3	0
242	Review of Dreams and nightmare: The new theory on the origin and meaning of dreams Dreaming, 2000, 10, 247-250.	0.3	0
243	Review of The Mind at Night: The New Science of How and Why We Dream Dreaming, 2005, 15, 63-67.	0.3	0
244	Nightmares., 2009,, 1145-1150.		0
245	Review of Dream life: An experimental memoir Dreaming, 2011, 21, 277-279.	0.3	0
246	Nighttime in Dreams. Perceptual and Motor Skills, 2012, 114, 457-460.	0.6	0
247	Review of The nature and functions of dreaming Dreaming, 2012, 22, 150-155.	0.3	0
248	Incorporation of Waking Experiences into Dreams. , 2017, , 555-560.e4.		0
249	Aktuelle empirische Traumforschung. , 2018, , 248-257.		0
250	Physiological Basics of Healthy and Disturbed Sleep. , 2021, , 1-17.		0
251	Partners and Ex-Partners in Dreams: A Diary Study. Clocks & Sleep, 2021, 3, 289-297.	0.9	0
252	SEASONS IN DREAMS. Perceptual and Motor Skills, 2004, 98, 1438.	0.6	0

#	Article	IF	CITATIONS
253	Hypersomnische StĶrungen., 2009,, 175-191.		O
254	Parasomnien. , 2009, , 201-220.		0
255	SekundÃre Schlafstörungen., 2009, , 245-253.		0
256	Title is missing!., 2013,,.		0
257	Title is missing!., 2013,,.		0
258	Title is missing!., 2013,,.		0
259	SekundÃre Schlafstörungen. , 2013, , 253-262.		O
260	Hypersomnische Störungen., 2013,, 181-197.		0
261	Title is missing!. , 2013, , .		O
262	Title is missing!., 2013,,.		0
263	Parasomnien., 2013,, 207-228.		0
264	Dream recall, nightmares and lucid dreaming in narcoleptic patients. Pharmacopsychiatry, 2013, 46, .	1.7	0
265	You Emphasize the Continuity Between Waking and Dreaming. But What About Continuity in the Other Direction, i.e. Between Dreaming and Waking? And What About Discontinuity? Do You Deny Its Existence?. Vienna Circle Institute Library, 2014, , 197-200.	0.1	O
266	SekundÃ <b>r</b> e Schlafstörungen. , 2018, , 265-274.		0
267	Hypersomnische StĶrungen., 2018,, 191-207.		O
268	Functions of Dreaming., 2018, , 175-181.		0
269	Dream Content and Physiology. , 2018, , 105-122.		O
270	Dream Recall. , 2018, , 11-34.		0

#	Article	IF	Citations
271	Lucid Dreaming. , 2018, , 163-173.		О
272	Nightmares. , 2018, , 147-161.		0
273	Book preferences and nightmares: The U.K. library study Dreaming, 2018, 28, 24-32.	0.3	O
274	Measuring attitude toward lucid dreams: A six-item scale Dreaming, 2019, 29, 91-99.	0.3	0
275	Träme., 2020,, 43-51.		0
276	Schlaf und Traum. , 2007, , 175-197.		0
277	Lucid dreaming: Effects of culture in a U.S. American sample Dreaming, 2020, 30, 235-245.	0.3	0
278	The Frequency of Contacting Persons you Dreamed About: A Social Aspect of Dreaming. Imagination, Cognition and Personality, 0, , 027623662210776.	0.5	0
279	Dreams, Race, and the Black Lives Matter Movement: Results of a Survey of American Adults. Pastoral Psychology, 2022, 71, 29-41.	0.4	0
280	Nightmare disorder., 2021,,.		0
281	Dream recall, nightmares, dream sharing, and personality: A replication study Dreaming, 2022, 32, 163-172.	0.3	0
282	Lucid Dream Sport Practice in Japanese College Athletes: A Questionnaire Study. International Journal of Sport and Health Science, 2022, , .	0.0	0
283	Interactions with family members in students' dreams Dreaming, 2023, 33, 19-31.	0.3	0
284	<scp>Work–life balance</scp> in dreams: Frequency and emotional tone of workâ€related and hobbyâ€related dreams. Journal of Sleep Research, 0, , .	1.7	0