Tore A Nielsen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6880152/publications.pdf

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130 papers 5,888 citations

38 h-index 79698 73 g-index

137 all docs

137 docs citations

times ranked

137

3048 citing authors

#	Article	IF	CITATIONS
1	Targeted memory reactivation has a sleep stageâ€specific delayed effect on dream content. Journal of Sleep Research, 2022, 31, e13391.	3.2	11
2	Postural balance in frequent lucid dreamers: a replication attempt. Sleep, 2022, 45, .	1.1	1
3	Local Neuronal Synchronization in Frequent Nightmare Recallers and Healthy Controls: A Resting-State Functional Magnetic Resonance Imaging Study. Frontiers in Neuroscience, 2021, 15, 645255.	2.8	1
4	Whole-body procedural learning benefits from targeted memory reactivation in REM sleep and task-related dreaming. Neurobiology of Learning and Memory, 2021, 183, 107460.	1.9	14
5	Dreaming of the sleep lab. PLoS ONE, 2021, 16, e0257738.	2.5	8
6	Flying dreams stimulated by an immersive virtual reality task. Consciousness and Cognition, 2020, 83, 102958.	1.5	7
7	Attempted induction of signalled lucid dreaming by transcranial alternating current stimulation. Consciousness and Cognition, 2020, 83, 102957.	1.5	11
8	Aetiology and treatment of nightmare disorder: State of the art and future perspectives. Journal of Sleep Research, 2019, 28, e12820.	3.2	119
9	Rapid eye movements are reduced in blind individuals. Journal of Sleep Research, 2019, 28, e12866.	3.2	10
10	Early childhood adversity associations with nightmare severity and sleep spindles. Sleep Medicine, 2019, 56, 57-65.	1.6	28
11	Nightmare Severity Is Inversely Related to Frontal Brain Activity During Waking State Picture Viewing. Journal of Clinical Sleep Medicine, 2019, 15, 253-264.	2.6	15
12	Different Patterns of Sleep-Dependent Procedural Memory Consolidation in Vipassana Meditation Practitioners and Non-meditating Controls. Frontiers in Psychology, 2019, 10, 3014.	2.1	2
13	Microdream Neurophenomenology. , 2018, , .		O
14	Sleep structure in blindness is influenced by circadian desynchrony. Journal of Sleep Research, 2018, 27, 120-128.	3.2	8
15	Preserved sleep microstructure in blind individuals. Sleep Medicine, 2018, 42, 21-30.	1.6	8
16	Elevated perseveration errors on a verbal fluency task in frequent nightmare recallers: a replication. Journal of Sleep Research, 2018, 27, e12644.	3.2	11
17	Sleep spindle and psychopathology characteristics of frequent nightmare recallers. Sleep Medicine, 2018, 50, 113-131.	1.6	18
18	Sleep spindles are altered in early- but not late-onset nightmare recallers. Sleep Medicine, 2018, 52, 34-42.	1.6	3

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19	Dream content and procedural learning in Vipassana meditators and controls Dreaming, 2018, 28, 99-121.	0.5	4
20	NREM sleep spindles are associated with dream recall. Sleep Spindles & Cortical Up States, 2017, 1, 27-41.	1.5	16
21	Sleepâ€dependent consolidation of face recognition and its relationship to <scp>REM</scp> sleep duration, <scp>REM</scp> density and Stage 2 sleep spindles. Journal of Sleep Research, 2017, 26, 318-321.	3.2	8
22	A novel Differential Susceptibility framework for the study of nightmares: Evidence for trait sensory processing sensitivity. Clinical Psychology Review, 2017, 58, 86-96.	11.4	34
23	REM Sleep Theta Changes in Frequent Nightmare Recallers. Sleep, 2017, 40, .	1.1	24
24	Microdream neurophenomenology. Neuroscience of Consciousness, 2017, 2017, nix001.	2.6	35
25	Nightmares and Nightmare Function. , 2017, , 546-554.e5.		9
26	The Stress Acceleration Hypothesis of Nightmares. Frontiers in Neurology, 2017, 8, 201.	2.4	50
27	Parasomnias. , 2017, , 1087-1113.		1
28	When was your earliest dream? Association of very early dream recall with frequent current nightmares supports a stress-acceleration explanation of nightmares Dreaming, 2017, 27, 122-136.	0.5	8
29	Intensified daydreams and nap dreams in frequent nightmare sufferers Dreaming, 2016, 26, 119-131.	0.5	11
30	Does Consciousness Disappear in Dreamless Sleep?. Trends in Cognitive Sciences, 2016, 20, 871-882.	7.8	86
31	Nightmare sufferers show atypical emotional semantic associations and prolonged REM sleep-dependent emotional priming. Sleep Medicine, 2016, 20, 80-87.	1.6	15
32	Editorial: Sleep Spindles: Breaking the Methodological Wall. Frontiers in Human Neuroscience, 2016, 10, 672.	2.0	6
33	Morning REM Sleep Naps Facilitate Broad Access to Emotional Semantic Networks. Sleep, 2015, 38, 433-443.	1.1	28
34	<scp>REM</scp> sleep behaviour disorder is associated with lower fast and higher slow sleep spindle densities. Journal of Sleep Research, 2015, 24, 593-601.	3.2	33
35	Infrequent dream recall associated with low performance but high overnight improvement on mirrorâ€tracing. Journal of Sleep Research, 2015, 24, 372-382.	3.2	16
36	Automatic sleep spindle detection: benchmarking with fine temporal resolution using open science tools. Frontiers in Human Neuroscience, 2015, 9, 353.	2.0	49

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37	Dreams of the Rarebit Fiend: food and diet as instigators of bizarre and disturbing dreams. Frontiers in Psychology, 2015, 6, 47.	2.1	7
38	Daydreams and nap dreams: Content comparisons. Consciousness and Cognition, 2015, 36, 196-205.	1.5	25
39	Overnight improvements in two REM sleep-sensitive tasks are associated with both REM and NREM sleep changes, sleep spindle features, and awakenings for dream recall. Neurobiology of Learning and Memory, 2015, 122, 88-97.	1.9	25
40	Dreaming and nightmares in REM sleep behavior disorder Dreaming, 2015, 25, 257-273.	0.5	11
41	Methodological considerations for the neurophenomenology of dreaming: commentary on Windt's ââ,¬Å"Reporting dream experienceââ,¬Â• Frontiers in Human Neuroscience, 2014, 8, 317.	2.0	10
42	Assessing EEG sleep spindle propagation. Part 2: Experimental characterization. Journal of Neuroscience Methods, 2014, 221, 215-227.	2.5	27
43	Assessing EEG sleep spindle propagation. Part 1: Theory and proposed methodology. Journal of Neuroscience Methods, 2014, 221, 202-214.	2.5	17
44	Montreal Archive of Sleep Studies: an openâ€access resource for instrument benchmarking and exploratory research. Journal of Sleep Research, 2014, 23, 628-635.	3.2	207
45	Disturbed dreaming during the third trimester of pregnancy. Sleep Medicine, 2014, 15, 694-700.	1.6	29
46	What Is the Current Status of Your "Covert REM Process―Theory, Especially in the Light of the New Protoconsciousness Hypothesis?. Vienna Circle Institute Library, 2014, , 175-180.	0.1	1
47	Relationships between non-pathological dream-enactment and mirror behaviors. Consciousness and Cognition, 2013, 22, 975-986.	1.5	6
48	Nightmare frequency is related to a propensity for mirror behaviors. Consciousness and Cognition, 2013, 22, 1181-1188.	1.5	3
49	Revisiting the ROC curve for diagnostic applications with an unbalanced class distribution. , 2013, , .		8
50	Assessing the propagation of EEG transient activity. , 2013, , .		0
51	The method of loci (MoL) and memory consolidation: Dreaming is not MoL-like. Behavioral and Brain Sciences, 2013, 36, 624-625.	0.7	4
52	Maternal representations in the dreams of pregnant women: a prospective comparative study. Frontiers in Psychology, 2013, 4, 551.	2.1	20
53	Alexithymia Associated with Nightmare Distress in Idiopathic REM Sleep Behavior Disorder. Sleep, 2013, 36, 1957-1962.	1.1	22
54	Variations in Dream Recall Frequency and Dream Theme Diversity by Age and Sex. Frontiers in Neurology, 2012, 3, 106.	2.4	41

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55	Idiopathic Nightmares and Dream Disturbances Associated with Sleep–Wake Transitions. , 2011, , 1106-1115.		15
56	The Twenty-four Hour Mind: The Role of Sleep and Dreaming in Our Emotional Lives. Sleep, 2011, 34, 549-550.	1.1	0
57	Dreaming correlates of alexithymia among sleep-disordered patients Dreaming, 2011, 21, 16-31.	0.5	18
58	Felt presence: the uncanny encounters with the numinous Other. Al and Society, 2011, 26, 171-178.	4.6	7
59	Breastfeeding, maternal depressive mood and room sharing as predictors of sleep fragmentation in 12-week-old infants: a longitudinal study. Early Child Development and Care, 2011, 181, 1063-1077.	1.3	4
60	Disturbed Dreaming as a Factor in Medical Conditions. , 2011, , 1116-1127.		5
61	Ultradian, Circadian, and Sleep-Dependent Features of Dreaming. , 2011, , 576-584.		10
62	Dream Analysis and Classification. , 2011, , 595-603.		4
63	Parasomnias. , 2011, , 591-605.		0
64	Changes in Cardiac Variability after REM Sleep Deprivation in Recurrent Nightmares. Sleep, 2010, 33, 113-122.	1.1	58
65	Nightmares Associated with the Eveningness Chronotype. Journal of Biological Rhythms, 2010, 25, 53-62.	2.6	62
66	Disturbed Dreaming and Emotion Dysregulation. Sleep Medicine Clinics, 2010, 5, 229-239.	2.6	17
67	REM sleep characteristics of nightmare sufferers before and after REM sleep deprivation. Sleep Medicine, 2010, 11, 172-179.	1.6	39
68	Parasomnias. , 2009, , 591-605.		0
69	Overnight emotional adaptation to negative stimuli is altered by REM sleep deprivation and is correlated with intervening dream emotions. Journal of Sleep Research, 2009, 18, 178-187.	3.2	90
70	Dreams, Dreaming Theories and Correlates of Nightmares. , 2009, , 663-669.		3
71	Nightmares, Bad Dreams, and Emotion Dysregulation. Current Directions in Psychological Science, 2009, 18, 84-88.	5.3	118
72	Adaptation of imagery rehearsal therapy for nightmares in children: A brief report Psychotherapy, 2009, 46, 492-497.	1,2	38

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73	Dream-Enacting Behaviors in a Normal Population. Sleep, 2009, 32, 1629-1636.	1.1	58
74	Sensed presence as a correlate of sleep paralysis distress, social anxiety and waking state social imagery. Consciousness and Cognition, 2008, 17, 49-63.	1.5	35
75	Nocturnal breathing in cyanotic congenital heart disease. International Journal of Cardiology, 2008, 128, 197-200.	1.7	10
76	65-kDa Synaptic Vesicle Protein. , 2008, , 1-1.		0
77	Longitudinal Study of Preschool Sleep Disturbance. JAMA Pediatrics, 2008, 162, 360.	3.0	83
78	Longitudinal Study of Bad Dreams in Preschool-Aged Children: Prevalence, Demographic Correlates, Risk and Protective Factors. Sleep, 2008, 31, 62-70.	1.1	76
79	Description of Parasomnias. , 2008, , 459-479.		2
80	The dimensional nature of disturbed dreaming: Reply to Weiss (2007) Psychological Bulletin, 2007, 133, 533-534.	6.1	3
81	Disturbed dreaming, posttraumatic stress disorder, and affect distress: A review and neurocognitive model Psychological Bulletin, 2007, 133, 482-528.	6.1	458
82	Nightmares: A new neurocognitive model. Sleep Medicine Reviews, 2007, 11, 295-310.	8.5	297
83	Dream-associated Behaviors Affecting Pregnant and Postpartum Women. Sleep, 2007, 30, 1162-1169.	1.1	42
84	Felt presence: Paranoid delusion or hallucinatory social imagery?. Consciousness and Cognition, 2007, 16, 975-983.	1.5	29
85	Nightmare frequency as a function of age, gender, and September 11, 2001: Findings from an Internet questionnaire Dreaming, 2006, 16, 145-158.	0.5	64
86	Sleep paralysis-associated sensed presence as a possible manifestation of social anxiety Dreaming, 2005, 15, 245-260.	0.5	56
87	What are the memory sources of dreaming?. Nature, 2005, 437, 1286-1289.	27.8	192
88	Partial REM-Sleep Deprivation Increases the Dream-Like Quality of Mentation From REM Sleep and Sleep Onset. Sleep, 2005, 28, 1083-1089.	1.1	38
89	Nightmares and Other Common Dream Disturbances. , 2005, , 926-935.		27
90	Disturbed Dreaming in Medical Conditions. , 2005, , 936-945.		11

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91	Chronobiology of Dreaming. , 2005, , 535-550.		2
92	Immediate and delayed incorporations of events into dreams: further replication and implications for dream function. Journal of Sleep Research, 2004, 13, 327-336.	3.2	126
93	Reduced Alpha power associated with the recall of mentation from Stage 2 and Stage REM sleep. Psychophysiology, 2004, 41, 288-297.	2.4	68
94	Chronobiological features of dream production. Sleep Medicine Reviews, 2004, 8, 403-424.	8.5	52
95	Increased Mastery Elements Associated With Imagery Rehearsal Treatment for Nightmares in Sexual Assault Survivors With PTSD Dreaming, 2004, 14, 195-206.	0.5	63
96	The Typical Dreams of Canadian University Students Dreaming, 2003, 13, 211-235.	0.5	128
97	Sleep pathophysiology in posttraumatic stress disorder and idiopathic nightmare sufferers. Biological Psychiatry, 2003, 54, 1092-1098.	1.3	188
98	Impact of Imagery Rehearsal Treatment on Distressing Dreams, Psychological Distress, and Sleep Parameters in Nightmare Patients. Behavioral Sleep Medicine, 2003, 1, 140-154.	2.1	93
99	Quality of sleep and its daily relationship to pain intensity in hospitalized adult burn patients. Pain, 2001, 92, 381-388.	4.2	213
100	A review of mentation in REM and NREM sleep: "Covert―REM sleep as a possible reconciliation of two opposing models. , 2001, , 59-74.		12
101	Development of Disturbing Dreams During Adolescence and Their Relation to Anxiety Symptoms. Sleep, 2000, 23, 1-10.	1.1	121
102	Dream Mentation Production and Narcolepsy: A Critique. Consciousness and Cognition, 2000, 9, 510-513.	1.5	6
103	The prevalence of typical dream themes challenges the specificity of the threat simulation theory. Behavioral and Brain Sciences, 2000, 23, 940-941.	0.7	6
104	Post-traumatic nightmares as a dysfunctional state. Behavioral and Brain Sciences, 2000, 23, 978-979.	0.7	10
105	A review of mentation in REM and NREM sleep: "Covert―REM sleep as a possible reconciliation of two opposing models. Behavioral and Brain Sciences, 2000, 23, 851-866.	0.7	483
106	Covert REM sleep effects on REM mentation: Further methodological considerations and supporting evidence. Behavioral and Brain Sciences, 2000, 23, 1040-1057.	0.7	32
107	Variations in EEG Coherence as an Index of the Affective Content of Dreams from REM Sleep: Relationships with Face Imagery. Brain and Cognition, 1999, 41, 200-212.	1.8	94
108	Publication patterns in dream research: Trends in the medical and psychological literatures Dreaming, 1998, 8, 47-58.	0.5	6

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109	Topographical EEG mapping in a case of recurrent sleep terrors Dreaming, 1998, 8, 67-74.	0.5	17
110	Effects of somatosensory stimulation on dream content in gymnasts and control participants: Evidence of vestibulomotor adaptation in REM sleep Dreaming, 1998, 8, 125-134.	0.5	100
111	Prevalence of Auditory, Olfactory, and Gustatory Experiences in Home Dreams. Perceptual and Motor Skills, 1998, 87, 819-826.	1.3	132
112	Was Anna O.'s Black Snake Hallucination a Sleep Paralysis Nightmare? Dreams, Memories, and Trauma. Psychiatry (New York), 1998, 61, 239-248.	0.7	7
113	Alexithymia and impoverished dream recall in asthmatic patients: Evidence from self-report measures. Journal of Psychosomatic Research, 1997, 42, 53-59.	2.6	35
114	Individual differences in orienting activity mediate feeling realization in dreams: I. Evidence from retrospective reports of movement inhibition Dreaming, 1996, 6, 201-217.	0.5	6
115	Speculations in "Temporal Delays in Incorporation of Events into Dreamsâ€. A Reply to Roll. Perceptual and Motor Skills, 1996, 82, 88-90.	1.3	1
116	Describing and modeling hypnagogic imagery using a systematic self-observation procedure Dreaming, 1995, 5, 75-94.	0.5	17
117	A 20â€h recovery sleep after prolonged sleep restriction: some effects of competing in a world recordâ€setting cinemarathon. Journal of Sleep Research, 1995, 4, 78-85.	3.2	4
118	Temporal Delays in Incorporation of Events into Dreams. Perceptual and Motor Skills, 1995, 81, 95-104.	1.3	29
119	Sleep, Dreaming and EEG Coherence Patterns in Agenesis of the Corpus Callosum: Comparisons with Callosotomy Patients. Advances in Behavioral Biology, 1994, , 109-117.	0.2	3
120	Dreaming in agenesis of the corpus callosum: laboratory and home assessment of four cases. Journal of Sleep Research, 1993, 2, 82-87.	3.2	4
121	Changes in the kinesthetic content of dreams following somatosensory stimulation of leg muscles during REM sleep Dreaming, 1993, 3, 99-113.	0.5	63
122	Mood regulation, dreaming and nightmares: Evaluation of a desensitization function for REM sleep Dreaming, 1993, 3, 243-257.	0.5	125
123	Decreased Interhemispheric EEG Coherence during Sleep in Agenesis of the Corpus Callosum. European Neurology, 1993, 33, 173-176.	1.4	73
124	The day-residue and dream-lag effects: A literature review and limited replication of two temporal effects in dream formation Dreaming, 1992, 2, 67-77.	0.5	64
125	A Self-Observational Study of Spontaneous Hypnagogic Imagery Using the Upright Napping Procedure. Imagination, Cognition and Personality, 1992, 11, 353-366.	0.9	18
126	Sleep architecture in agenesis of the corpus callosum: laboratory assessment of four cases. Journal of Sleep Research, 1992, 1, 197-200.	3.2	26

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127	Emotions in dream and waking event reports Dreaming, 1991, 1, 287-300.	0.5	183
128	Interhemispheric EEG Coherence before and after Partial Callosotomy. Clinical EEG (electroencephalography), 1990, 21, 42-47.	0.9	76
129	Interhemispheric EEG coherence during sleep and wakefulness in left- and right-handed subjects. Brain and Cognition, 1990, 14, 113-125.	1.8	42
130	Effects of Dream Reflection on Waking Affect: Awareness of Feelings, Rorschach Movement, and Facial EMG. Sleep, 1989, 12, 277-286.	1.1	17