Brain-Mind States: I. Longitudinal Field Study of Sleep/Report Length

Sleep

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Citation Report

#	Article	IF	Citations
1	Temporal and stagewise distribution of high frequency EEG activity in patients with primary and secondary insomnia and in good sleeper controls. Journal of Sleep Research, 2001, 10, 93-104.	1.7	133
2	Nocturnal cortisol and melatonin secretion in primary insomnia. Psychiatry Research, 2002, 113, 17-27.	1.7	167
3	Narcolepsy. Nursing Clinics of North America, 2002, 37, 675-692.	0.7	3
4	Age-related changes in hypocretin (orexin) immunoreactivity in the cat brainstem. Brain Research, 2002, 930, 206-211.	1.1	43
5	Stereotypical gender-based emotions are not detectable in dream reports Dreaming, 2002, 12, 209-222.	0.3	10
6	Hypocretinergic Neurons are Primarily involved in Activation of the Somatomotor System. Sleep, 2003,	0.6	32
7	Thinking and hallucinating: Reciprocal changes in sleep. Psychophysiology, 2004, 41, 298-305.	1.2	118
8	Theory of Mind in Dreaming: Awareness of Feelings and Thoughts of Others in Dreams Dreaming, 2005, 15, 48-57.	0.3	45
9	Driving in Europe: the need of a common policy for drivers with obstructive sleep apnoea syndrome. Journal of Sleep Research, 2008, 17, 281-284.	1.7	43
10	Dreaming and dreaming disorders in the elderly. , 0, , 307-318.		O
11	Seeking patterns in dream content: A systematic approach to word searches. Consciousness and Cognition, 2009, 18, 905-916.	0.8	22
11	Seeking patterns in dream content: A systematic approach to word searches. Consciousness and Cognition, 2009, 18, 905-916. Thermal Nociception is Decreased by Hypocretin-1 and an Adenosine A1 Receptor Agonist Microinjected into the Pontine Reticular Formation of Sprague Dawley Rat. Journal of Pain, 2010, 11, 535-544.	0.8	22
	Cognition, 2009, 18, 905-916. Thermal Nociception is Decreased by Hypocretin-1 and an Adenosine A1 Receptor Agonist Microinjected		
13	Cognition, 2009, 18, 905-916. Thermal Nociception is Decreased by Hypocretin-1 and an Adenosine A1 Receptor Agonist Microinjected into the Pontine Reticular Formation of Sprague Dawley Rat. Journal of Pain, 2010, 11, 535-544. Hypocretinergic neurons are activated in conjunction with goal-oriented survival-related motor	0.7	19
13 14	Cognition, 2009, 18, 905-916. Thermal Nociception is Decreased by Hypocretin-1 and an Adenosine A1 Receptor Agonist Microinjected into the Pontine Reticular Formation of Sprague Dawley Rat. Journal of Pain, 2010, 11, 535-544. Hypocretinergic neurons are activated in conjunction with goal-oriented survival-related motor behaviors. Physiology and Behavior, 2011, 104, 823-830. Ultradian and circadian modulation of dream recall: EEG correlates and age effects. International	0.7	19
13 14 15	Cognition, 2009, 18, 905-916. Thermal Nociception is Decreased by Hypocretin-1 and an Adenosine A1 Receptor Agonist Microinjected into the Pontine Reticular Formation of Sprague Dawley Rat. Journal of Pain, 2010, 11, 535-544. Hypocretinergic neurons are activated in conjunction with goal-oriented survival-related motor behaviors. Physiology and Behavior, 2011, 104, 823-830. Ultradian and circadian modulation of dream recall: EEG correlates and age effects. International Journal of Psychophysiology, 2013, 89, 165-170. The hypocretins (orexins) mediate the "phasic―components of REM sleep: A new hypothesis. Sleep	0.7	19 22 15
13 14 15 16	Cognition, 2009, 18, 905-916. Thermal Nociception is Decreased by Hypocretin-1 and an Adenosine A1 Receptor Agonist Microinjected into the Pontine Reticular Formation of Sprague Dawley Rat. Journal of Pain, 2010, 11, 535-544. Hypocretinergic neurons are activated in conjunction with goal-oriented survival-related motor behaviors. Physiology and Behavior, 2011, 104, 823-830. Ultradian and circadian modulation of dream recall: EEG correlates and age effects. International Journal of Psychophysiology, 2013, 89, 165-170. The hypocretins (orexins) mediate the "phasicâ€-components of REM sleep: A new hypothesis. Sleep Science, 2014, 7, 19-29. The Analyst as Muse: The Expansive Dimension of the Transference. International Journal of	0.7 1.0 0.5	19 22 15

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20	Highly relevant stimuli may passively elicit processes associated with consciousness during the sleep onset period. Consciousness and Cognition, 2018, 58, 60-74.	0.8	7
21	Consciousness and Personhood in Medical Care. Frontiers in Human Neuroscience, 2018, 12, 306.	1.0	10
22	Predicting the affective tone of everyday dreams: A prospective study of state and trait variables. Scientific Reports, 2019, 9, 14780.	1.6	10
23	Event-related potentials associated with auditory attention capture in younger and older adults. Neurobiology of Aging, 2019, 77, 20-25.	1.5	11
24	Evidence of P3a During Sleep, a Process Associated With Intrusions Into Consciousness in the Waking State. Frontiers in Neuroscience, 2018, 12, 1028.	1.4	6
25	Relationships between Dream and Previous Wake Emotions Assessed through the Italian Modified Differential Emotions Scale. Brain Sciences, 2020, 10, 690.	1.1	12
26	Entropy and the Brain: An Overview. Entropy, 2020, 22, 917.	1.1	66
27	Hypocretin (orexin) immunoreactivity in the feline midbrain: Relevance for the generation of wakefulness. Journal of Chemical Neuroanatomy, 2020, 105, 101769.	1.0	3
28	Long term consequences of burn injuries. , 2012, , 15-25.		3
29	Power Spectral Density Analysis in Spindles Epochs in Healthy Children. IFMBE Proceedings, 2019, , 247-251.	0.2	0
30	Long-Term Outcomes Following Burn Injuries. , 2020, , 15-23.		0
31	A Systematic Review and Meta-analysis of Sleep Disturbances in Pediatric Burn Survivors. Current Sleep Medicine Reports, 0, , .	0.7	O