## Katja Valli

List of Publications by Year in descending order

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Κλτιλ Πλιι

#	Article	IF	CITATIONS
1	Nightmares: Prevalence among the Finnish General Adult Population and War Veterans during 1972-2007. Sleep, 2013, 36, 1041-1050.	0.6	106
2	The threat simulation theory of the evolutionary function of dreaming: Evidence from dreams of traumatized children. Consciousness and Cognition, 2005, 14, 188-218.	0.8	105
3	Nightmares: Risk Factors Among the Finnish General Adult Population. Sleep, 2015, 38, 507-514.	0.6	66
4	Sleep Parameter Assessment Accuracy of a Consumer Home Sleep Monitoring Ballistocardiograph Beddit Sleep Tracker: A Validation Study. Journal of Clinical Sleep Medicine, 2019, 15, 483-487.	1.4	54
5	Dreams and nightmares in healthy adults and in patients with sleep and neurological disorders. Lancet Neurology, The, 2020, 19, 849-859.	4.9	53
6	The threat simulation theory in light of recent empirical evidence: a review. American Journal of Psychology, 2009, 122, 17-38.	0.5	53
7	Consciousness lost and found: Subjective experiences in an unresponsive state. Brain and Cognition, 2011, 77, 327-334.	0.8	47
8	Can observers link dream content to behaviours in rapid eye movement sleep behaviour disorder? A crossâ€sectional experimental pilot study. Journal of Sleep Research, 2012, 21, 21-29.	1.7	46
9	Differentiating Drug-related and State-related Effects of Dexmedetomidine and Propofol on the Electroencephalogram. Anesthesiology, 2018, 129, 22-36.	1.3	45
10	Early-night serial awakenings as a new paradigm for studies on NREM dreaming. International Journal of Psychophysiology, 2009, 74, 14-18.	0.5	44
11	I know how you felt last night, or do I? Self- and external ratings of emotions in REM sleep dreams. Consciousness and Cognition, 2014, 25, 51-66.	0.8	44
12	The effect of trauma on dream contentA field study of Palestinian children Dreaming, 2006, 16, 63-87.	0.3	41
13	Nightmares as predictors of suicide: an extension study including war veterans. Scientific Reports, 2017, 7, 44756.	1.6	41
14	EEG Frontal Alpha Asymmetry and Dream Affect: Alpha Oscillations over the Right Frontal Cortex during REM Sleep and Presleep Wakefulness Predict Anger in REM Sleep Dreams. Journal of Neuroscience, 2019, 39, 4775-4784.	1.7	40
15	Comparative effects of dexmedetomidine, propofol, sevoflurane, and S-ketamine on regional cerebral glucose metabolism in humans: a positron emission tomography study. British Journal of Anaesthesia, 2018, 121, 281-290.	1.5	37
16	Dreaming and awareness during dexmedetomidine- and propofol-induced unresponsiveness. British Journal of Anaesthesia, 2018, 121, 260-269.	1.5	37
17	Winter is coming: nightmares and sleep problems during seasonal affective disorder. Journal of Sleep Research, 2016, 25, 612-619.	1.7	34
18	Content analysis of subjective experiences in partial epileptic seizures. Epilepsy and Behavior, 2008, 12, 170-182.	0.9	32

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19	Dreaming furiously? A sleep laboratory study on the dream content of people with Parkinson's disease and with or without rapid eye movement sleep behavior disorder. Sleep Medicine, 2015, 16, 419-427.	0.8	32
20	Social contents in dreams: An empirical test of the Social Simulation Theory. Consciousness and Cognition, 2019, 69, 133-145.	0.8	32
21	Foundations of Human Consciousness: Imaging the Twilight Zone. Journal of Neuroscience, 2021, 41, 1769-1778.	1.7	30
22	Dream bizarreness and waking thought in schizophrenia. Psychiatry Research, 2010, 178, 562-564.	1.7	26
23	How You Measure Is What You Get: Differences in Self- and External Ratings of Emotional Experiences in Home Dreams. American Journal of Psychology, 2017, 130, 367-384.	0.5	23
24	Dreams are more negative than real life: Implications for the function of dreaming. Cognition and Emotion, 2008, 22, 833-861.	1.2	22
25	Visual features and perceptual context modulate attention towards evolutionarily relevant threatening stimuli: Electrophysiological evidence Emotion, 2019, 19, 348-364.	1.5	22
26	How to test the threat-simulation theory. Consciousness and Cognition, 2008, 17, 1292-1296.	0.8	19
27	Spoken words are processed during dexmedetomidine-induced unresponsiveness. British Journal of Anaesthesia, 2018, 121, 270-280.	1.5	19
28	Alterations in the contents of consciousness in partial epileptic seizures. Epilepsy and Behavior, 2008, 13, 366-371.	0.9	18
29	Dream emotions: a comparison of home dream reports with laboratory early and late REM dream reports. Journal of Sleep Research, 2018, 27, 206-214.	1.7	17
30	Alpha band frontal connectivity is a state-specific electroencephalographic correlate of unresponsiveness during exposure to dexmedetomidine and propofol. British Journal of Anaesthesia, 2020, 125, 518-528.	1.5	17
31	The Dream Catcher experiment: blinded analyses failed to detect markers of dreaming consciousness in EEG spectral power. Neuroscience of Consciousness, 2020, 2020, niaa006.	1.4	16
32	Recurrent dreams: Recurring threat simulations?. Consciousness and Cognition, 2006, 15, 464-469.	0.8	14
33	Single-subject analysis of N400 event-related potential component with five different methods. International Journal of Psychophysiology, 2019, 144, 14-24.	0.5	14
34	Testing the Empathy Theory of Dreaming: The Relationships Between Dream Sharing and Trait and State Empathy. Frontiers in Psychology, 2019, 10, 1351.	1.1	14
35	The influence of dexmedetomidine and propofol on circulating cytokine levels in healthy subjects. BMC Anesthesiology, 2019, 19, 222.	0.7	10
36	Pattern matters: Snakes exhibiting triangular and diamond-shaped skin patterns modulate electrophysiological activity in human visual cortex. Neuropsychologia, 2019, 131, 62-72.	0.7	9

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37	Modulating dream experience: Noninvasive brain stimulation over the sensorimotor cortex reduces dream movement. Scientific Reports, 2020, 10, 6735.	1.6	9
38	How to assess ictal consciousness?. Behavioural Neurology, 2011, 24, 11-20.	1.1	8
39	Nightmare Distress Questionnaire: associated factors. Journal of Clinical Sleep Medicine, 2021, 17, 61-67.	1.4	7
40	Dreaming in the multilevel framework. Consciousness and Cognition, 2011, 20, 1084-1090.	0.8	5
41	The Holocaust as a Lifelong Nightmare: Posttraumatic Symptoms and Dream Content in Polish Auschwitz Survivors 30 Years After World War II. American Journal of Psychology, 2020, 133, 143-166.	0.5	5
42	The dynamics of affect across the wake-sleep cycle: From waking mind-wandering to night-time dreaming. Consciousness and Cognition, 2021, 94, 103189.	0.8	4
43	â€~No Man is an Island': Effects of social seclusion on social dream content and REM sleep. British Journal of Psychology, 2021, , .	1.2	3
44	On no man's land: Subjective experiences during unresponsive and responsive sedative states induced by four different anesthetic agents. Consciousness and Cognition, 2021, 96, 103239.	0.8	2
45	Dream sharing and the enhancement of empathy: Theoretical and applied implications Dreaming, 2021, 31, 128-139.	0.3	1
46	Sleep: Dreaming Data and Theories. , 2019, , .		0
47	Dark Dreams Are Made of This: Aggressive and Sexual Dream Content, and the Dark Triad of Personality. Imagination, Cognition and Personality, 2019, 39, 221-229.	0.5	0
48	Dark Dreams Are Made of This: Aggressive and Sexual Dream Content and the Dark Triad of Personality. Imagination, Cognition and Personality, 2019, 39, 88-96.	0.5	0