

Katja Valli

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

1,332
citations

304602

22
h-index

377752

34
g-index

54
all docs

54
docs citations

54
times ranked

1210
citing authors

#	ARTICLE	IF	CITATIONS
1	Nightmares: Prevalence among the Finnish General Adult Population and War Veterans during 1972-2007. <i>Sleep</i> , 2013, 36, 1041-1050.	0.6	106
2	The threat simulation theory of the evolutionary function of dreaming: Evidence from dreams of traumatized children. <i>Consciousness and Cognition</i> , 2005, 14, 188-218.	0.8	105
3	Nightmares: Risk Factors Among the Finnish General Adult Population. <i>Sleep</i> , 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. <i>Journal of Clinical Sleep Medicine</i> , 2019, 15, 483-487.	1.4	54
5	Dreams and nightmares in healthy adults and in patients with sleep and neurological disorders. <i>Lancet Neurology</i> , The, 2020, 19, 849-859.	4.9	53
6	The threat simulation theory in light of recent empirical evidence: a review. <i>American Journal of Psychology</i> , 2009, 122, 17-38.	0.5	53
7	Consciousness lost and found: Subjective experiences in an unresponsive state. <i>Brain and Cognition</i> , 2011, 77, 327-334.	0.8	47
8	Can observers link dream content to behaviours in rapid eye movement sleep behaviour disorder? A cross-sectional experimental pilot study. <i>Journal of Sleep Research</i> , 2012, 21, 21-29.	1.7	46
9	Differentiating Drug-related and State-related Effects of Dexmedetomidine and Propofol on the Electroencephalogram. <i>Anesthesiology</i> , 2018, 129, 22-36.	1.3	45
10	Early-night serial awakenings as a new paradigm for studies on NREM dreaming. <i>International Journal of Psychophysiology</i> , 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. <i>Consciousness and Cognition</i> , 2014, 25, 51-66.	0.8	44
12	The effect of trauma on dream content--A field study of Palestinian children.. <i>Dreaming</i> , 2006, 16, 63-87.	0.3	41
13	Nightmares as predictors of suicide: an extension study including war veterans. <i>Scientific Reports</i> , 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. <i>Journal of Neuroscience</i> , 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. <i>British Journal of Anaesthesia</i> , 2018, 121, 281-290.	1.5	37
16	Dreaming and awareness during dexmedetomidine- and propofol-induced unresponsiveness. <i>British Journal of Anaesthesia</i> , 2018, 121, 260-269.	1.5	37
17	Winter is coming: nightmares and sleep problems during seasonal affective disorder. <i>Journal of Sleep Research</i> , 2016, 25, 612-619.	1.7	34
18	Content analysis of subjective experiences in partial epileptic seizures. <i>Epilepsy and Behavior</i> , 2008, 12, 170-182.	0.9	32

#	ARTICLE	IF	CITATIONS
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. <i>Sleep Medicine</i> , 2015, 16, 419-427.	0.8	32
20	Social contents in dreams: An empirical test of the Social Simulation Theory. <i>Consciousness and Cognition</i> , 2019, 69, 133-145.	0.8	32
21	Foundations of Human Consciousness: Imaging the Twilight Zone. <i>Journal of Neuroscience</i> , 2021, 41, 1769-1778.	1.7	30
22	Dream bizarreness and waking thought in schizophrenia. <i>Psychiatry Research</i> , 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. <i>American Journal of Psychology</i> , 2017, 130, 367-384.	0.5	23
24	Dreams are more negative than real life: Implications for the function of dreaming. <i>Cognition and Emotion</i> , 2008, 22, 833-861.	1.2	22
25	Visual features and perceptual context modulate attention towards evolutionarily relevant threatening stimuli: Electrophysiological evidence.. <i>Emotion</i> , 2019, 19, 348-364.	1.5	22
26	How to test the threat-simulation theory. <i>Consciousness and Cognition</i> , 2008, 17, 1292-1296.	0.8	19
27	Spoken words are processed during dexmedetomidine-induced unresponsiveness. <i>British Journal of Anaesthesia</i> , 2018, 121, 270-280.	1.5	19
28	Alterations in the contents of consciousness in partial epileptic seizures. <i>Epilepsy and Behavior</i> , 2008, 13, 366-371.	0.9	18
29	Dream emotions: a comparison of home dream reports with laboratory early and late REM dream reports. <i>Journal of Sleep Research</i> , 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. <i>British Journal of Anaesthesia</i> , 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. <i>Neuroscience of Consciousness</i> , 2020, 2020, niaa006.	1.4	16
32	Recurrent dreams: Recurring threat simulations?. <i>Consciousness and Cognition</i> , 2006, 15, 464-469.	0.8	14
33	Single-subject analysis of N400 event-related potential component with five different methods. <i>International Journal of Psychophysiology</i> , 2019, 144, 14-24.	0.5	14
34	Testing the Empathy Theory of Dreaming: The Relationships Between Dream Sharing and Trait and State Empathy. <i>Frontiers in Psychology</i> , 2019, 10, 1351.	1.1	14
35	The influence of dexmedetomidine and propofol on circulating cytokine levels in healthy subjects. <i>BMC Anesthesiology</i> , 2019, 19, 222.	0.7	10
36	Pattern matters: Snakes exhibiting triangular and diamond-shaped skin patterns modulate electrophysiological activity in human visual cortex. <i>Neuropsychologia</i> , 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. <i>Scientific Reports</i> , 2020, 10, 6735.	1.6	9
38	How to assess ictal consciousness?. <i>Behavioural Neurology</i> , 2011, 24, 11-20.	1.1	8
39	Nightmare Distress Questionnaire: associated factors. <i>Journal of Clinical Sleep Medicine</i> , 2021, 17, 61-67.	1.4	7
40	Dreaming in the multilevel framework. <i>Consciousness and Cognition</i> , 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. <i>American Journal of Psychology</i> , 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. <i>Consciousness and Cognition</i> , 2021, 94, 103189.	0.8	4
43	“No Man is an Island”: Effects of social seclusion on social dream content and REM sleep. <i>British Journal of Psychology</i> , 2021, , .	1.2	3
44	On no man’s land: Subjective experiences during unresponsive and responsive sedative states induced by four different anesthetic agents. <i>Consciousness and Cognition</i> , 2021, 96, 103239.	0.8	2
45	Dream sharing and the enhancement of empathy: Theoretical and applied implications. <i>Dreaming</i> , 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. <i>Imagination, Cognition and Personality</i> , 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. <i>Imagination, Cognition and Personality</i> , 2019, 39, 88-96.	0.5	0