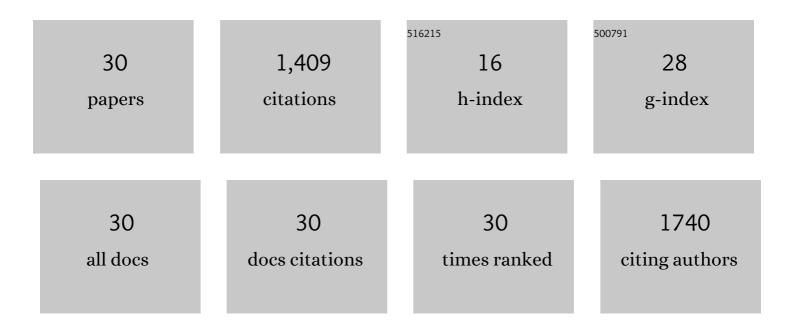
Kosuke Kaida

List of Publications by Year in descending order

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KOSLIKE KAIDA

#	Article	IF	CITATIONS
1	Discrepancies Between Beliefs and Practices on Sleep as a Factor of Insomnia and Negative Feelings. Psychological Reports, 2021, , 003329412110126.	0.9	0
2	Counteracting effect of verbal ratings of sleepiness on dual task interference. Industrial Health, 2020, 58, 443-450.	0.4	0
3	Tracking intermediate performance of vigilant attention using multiple eye metrics. Sleep, 2020, 43, .	0.6	9
4	Positive associations of optimism–pessimism orientation with pro-environmental behavior and subjective well-being: a longitudinal study on quality of life and everyday behavior. Quality of Life Research, 2019, 28, 3323-3332.	1.5	33
5	Hearing own or other's name has different effects on monotonous task performance. PLoS ONE, 2018, 13, e0203966.	1.1	4
6	Attentional lapses are reduced by repeated stimuli having own-name during a monotonous task. PLoS ONE, 2018, 13, e0194065.	1.1	9
7	Wake up for the environment: An association between sleepiness and pro-environmental behavior. Personality and Individual Differences, 2017, 104, 12-17.	1.6	14
8	Interactive effects of visuomotor perturbation and an afternoon nap on performance and the flow experience. PLoS ONE, 2017, 12, e0171907.	1.1	5
9	Pro-environmental behavior correlates with present and future subjective well-being. Environment, Development and Sustainability, 2016, 18, 111-127.	2.7	89
10	Safety and efficacy of treatment with liposomal amphotericin B in elderly patients at least 65 years old with hematological diseases. Journal of Infection and Chemotherapy, 2016, 22, 287-291.	0.8	9
11	Facilitating Pro-environmental Behavior: The Role of Pessimism and Anthropocentric Environmental Values. Social Indicators Research, 2016, 126, 1243-1260.	1.4	37
12	Role of sleep for encoding of emotional memory. Neurobiology of Learning and Memory, 2015, 121, 72-79.	1.0	34
13	Spillover effect of congestion charging on pro-environmental behavior. Environment, Development and Sustainability, 2015, 17, 409-421.	2.7	25
14	Total sleep deprivation decreases flow experience and mood status. Neuropsychiatric Disease and Treatment, 2014, 10, 19.	1.0	14
15	Dopamine D2-like Receptor Activation Wipes Out Preferential Consolidation of High over Low Reward Memories during Human Sleep. Journal of Cognitive Neuroscience, 2014, 26, 2310-2320.	1.1	74
16	The effects of short afternoon nap and bright light on task switching performance and error-related negativity. Sleep and Biological Rhythms, 2013, 11, 125-134.	0.5	18
17	The Relationship between Flow, Sleepiness and Cognitive Performance: The Effects of Short Afternoon Nap and Bright Light Exposure. Industrial Health, 2012, 50, 189-196.	0.4	17
18	Can a short nap and bright light function as implicit learning and visual search enhancers?. Ergonomics, 2012, 55, 1340-1349.	1.1	10

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#	Article	IF	CITATIONS
19	Performance prediction by sleepiness-related subjective symptoms during 26-hour sleep deprivation. Sleep and Biological Rhythms, 2008, 6, 234-241.	0.5	3
20	Use of Subjective and Physiological Indicators of Sleepiness to Predict Performance during a Vigilance Task. Industrial Health, 2007, 45, 520-526.	0.4	55
21	Sickness Absence in Relation to Psychosocial Work Factors among Daytime Workers in an Electric Equipment Manufacturing Company. Industrial Health, 2007, 45, 224-231.	0.4	20
22	A Short Nap and Natural Bright Light Exposure Improve Positive Mood Status. Industrial Health, 2007, 45, 301-308.	0.4	54
23	The effects of asking for verbal ratings of sleepiness on sleepiness and its masking effects on performance. Clinical Neurophysiology, 2007, 118, 1324-1331.	0.7	28
24	Psychosocial Work Characteristics Predicting Daytime Sleepiness in Day and Shift Workers. Chronobiology International, 2006, 23, 1409-1422.	0.9	39
25	Validation of the Karolinska sleepiness scale against performance and EEG variables. Clinical Neurophysiology, 2006, 117, 1574-1581.	0.7	683
26	Indoor Exposure to Natural Bright Light Prevents Afternoon Sleepiness. Sleep, 2006, 29, 462-469.	0.6	69
27	Self-Awakening, Sleep Inertia, and P3 Amplitude in Elderly People. Perceptual and Motor Skills, 2006, 102, 339-351.	0.6	11
28	Perceived Sleepiness of Nonâ€5hift Working Men in Two Different Types of Work Organization. Journal of Occupational Health, 2006, 48, 230-238.	1.0	7
29	Self-Awakening Prevents Acute Rise in Blood Pressure and Heart Rate at the Time of Awakening in Elderly People. Industrial Health, 2005, 43, 179-185.	0.4	8
30	The effects of self-awakening on heart rate activity in a short afternoon nap. Clinical Neurophysiology, 2003, 114, 1896-1901.	0.7	31