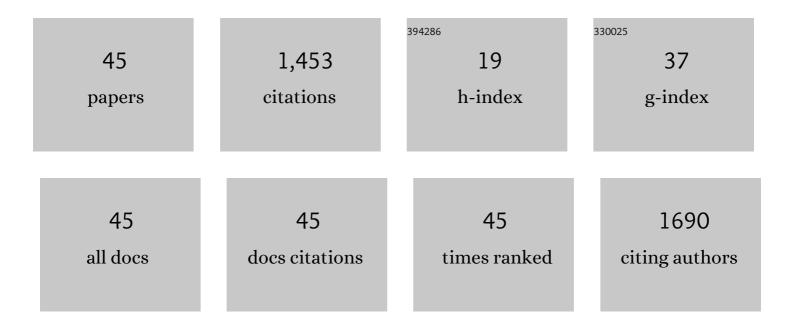
Gianluca Ficca

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2164426/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Diurnal variation in spontaneous eye-blink rate. Psychiatry Research, 2000, 93, 145-151.	1.7	172
2	Naps, cognition and performance. Sleep Medicine Reviews, 2010, 14, 249-258.	3.8	139
3	Morning recall of verbal material depends on prior sleep organization. Behavioural Brain Research, 2000, 112, 159-163.	1.2	103
4	Changes in sleep timing and subjective sleep quality during the COVID-19 lockdown in Italy and Belgium: age, gender and working status as modulating factors. Sleep Medicine, 2021, 77, 112-119.	0.8	90
5	Factors involved in sleep satisfaction in the elderly. Sleep Medicine, 2009, 10, 233-239.	0.8	85
6	Effects of different types of hand gestures in persuasive speech on receivers' evaluations. Language and Cognitive Processes, 2009, 24, 239-266.	2.3	79
7	What in sleep is for memory. Sleep Medicine, 2004, 5, 225-230.	0.8	74
8	Awakening from sleep. Sleep Medicine Reviews, 2002, 6, 267-286.	3.8	73
9	Alertness-Enhancing Drugs as a Countermeasure to Fatigue in Irregular Work Hours. Chronobiology International, 1997, 14, 145-158.	0.9	72
10	A 50â€Hz electromagnetic field impairs sleep. Journal of Sleep Research, 1999, 8, 77-81.	1.7	51
11	Caveats on psychological models of sleep and memory: A compass in an overgrown scenario. Sleep Medicine Reviews, 2013, 17, 105-121.	3.8	48
12	Increased spontaneous eye blink rate following prolonged wakefulness. Physiology and Behavior, 2007, 90, 151-154.	1.0	41
13	Effects of sleep deprivation on spontaneous eye blink rate and alpha EEG power. Biological Psychiatry, 1995, 38, 340-341.	0.7	39
14	Seasonality of mood in Italy: role of latitude and sociocultural factors. Journal of Affective Disorders, 1995, 33, 135-139.	2.0	37
15	Body movements during night sleep and their relationship with sleep stages are further modified in very old subjects. Brain Research Bulletin, 2008, 75, 66-69.	1.4	34
16	The Effect of a Daytime Nap on Priming and Recognition Tasks in Preschool Children. Sleep, 2014, 37, 1087-1093.	0.6	33
17	Sleep Measures Expressing â€~Functional Uncertainty' in Elderlies' Sleep. Gerontology, 2014, 60, 448-457.	1.4	30
18	Body movements during night sleep in healthy elderly subjects and their relationships with sleep stages. Brain Research Bulletin, 2004, 63, 393-397.	1.4	29

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#	Article	IF	CITATIONS
19	Changes in dream features across the first and second waves of the Covidâ€19 pandemic. Journal of Sleep Research, 2022, 31, e13425.	1.7	22
20	Dissociated profiles of sleep timing and sleep quality changes across the first and second wave of the COVID-19 pandemic. Journal of Psychiatric Research, 2021, 143, 222-229.	1.5	20
21	Sleep continuity, stability and organization in good and bad sleepers. Journal of Health Psychology, 2021, 26, 2131-2142.	1.3	16
22	Diurnal variation of spontaneous eye blink rate in the elderly and its relationships with sleepiness and arousal. Neuroscience Letters, 2009, 463, 40-43.	1.0	15
23	The Effects of Pre-Sleep Learning on Sleep Continuity, Stability, and Organization in Elderly Individuals. Frontiers in Neurology, 2012, 3, 109.	1.1	15
24	Spontaneous awakenings in preterm and term infants assessed throughout 24-h video-recordings. Early Human Development, 2006, 82, 435-440.	0.8	13
25	High sleep fragmentation parallels poor subjective sleep quality during the third wave of the Covidâ€19 pandemic: An actigraphic study. Journal of Sleep Research, 2022, 31, e13519.	1.7	13
26	The Effect of Cognitive Activity on Sleep Maintenance in a Subsequent Daytime Nap. Behavioral Sleep Medicine, 2019, 17, 552-560.	1.1	12
27	Relationships between Dream and Previous Wake Emotions Assessed through the Italian Modified Differential Emotions Scale. Brain Sciences, 2020, 10, 690.	1.1	12
28	Preterm infants prefer to be awake at night. Neuroscience Letters, 2001, 312, 55-57.	1.0	9
29	Good and Bad Sleep in Childhood: A Questionnaire Survey amongst School Children in Southern Italy. Sleep Disorders, 2011, 2011, 1-8.	0.8	8
30	Schooltime subjective sleepiness and performance in Italian primary school children. Chronobiology International, 2016, 33, 883-892.	0.9	7
31	Sleep changes following intensive cognitive activity. Sleep Medicine, 2020, 66, 148-158.	0.8	7
32	Sleep enhances strategic thinking at the expense of basic procedural skills consolidation. Journal of Sleep Research, 2020, 29, e13034.	1.7	7
33	Polygraphic investigation of 24-h waking distribution in infants. Physiology and Behavior, 2001, 73, 621-624.	1.0	6
34	Early steps of awakening process. Sleep Medicine, 2002, 3, S29-S32.	0.8	6
35	The effect of complex cognitive training on subsequent night sleep. Journal of Sleep Research, 2020, 29, e12929.	1.7	6
36	Prevalence and Determinants of Bad Sleep Perception among Italian Children and Adolescents. International Journal of Environmental Research and Public Health, 2020, 17, 9363	1.2	5

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#	Article	IF	CITATIONS
37	The Effects of Sleep Quality on Dream and Waking Emotions. International Journal of Environmental Research and Public Health, 2021, 18, 431.	1.2	5
38	The Effects of the COVID19-Related Lockdown Are Modulated by Age: An Italian Study in Toddlers and Pre-Schoolers. Brain Sciences, 2021, 11, 1051.	1.1	5
39	False memories formation is increased in individuals with insomnia. Journal of Sleep Research, 2021, , e13527.	1.7	5
40	Priming recognition in good sleepers and in insomniacs. Journal of Sleep Research, 2017, 26, 345-352.	1.7	3
41	Learning Monologues at Bedtime Improves Sleep Quality in Actors and Non-Actors. International Journal of Environmental Research and Public Health, 2022, 19, 11.	1.2	3
42	191 Dream features of the Italian population across the first and second wave of the COVID-19 pandemic. Sleep, 2021, 44, A77-A77.	0.6	2
43	192 Self-reported sleep features in the Italian population across the first and second wave of the COVID-19 pandemic. Sleep, 2021, 44, A77-A78.	0.6	1
44	Speaker's Hand Gestures Can Modulate Receiver's Negative Reactions to a Disagreeable Verbal Message. Intelligent Systems Reference Library, 2016, , 133-146.	1.0	1
45	The Role of Environmental Context in Modulating Subjective Sleepiness and Sleep Quality in the Elderly: A Comparison Between Home-Dwelling Subjects and Nursing Home Residents. Home Health Care Management and Practice, 2020, 32, 81-86.	0.4	Ο