Fiorenza Giganti

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	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
2	Impact of Psychological Interventions on Reducing Anxiety, Fear and the Need for Sedation in Children Undergoing Magnetic Resonance Imaging. Mental Illness, 2015, 7, 5682.	0.8	47
3	Yawning in morning and evening types. Physiology and Behavior, 2007, 91, 218-222.	1.0	46
4	Comparative Study of the Restorative Effects of Forest and Urban Videos during COVID-19 Lockdown: Intrinsic and Benchmark Values. International Journal of Environmental Research and Public Health, 2020, 17, 8011.	1.2	46
5	Yawning and subjective sleepiness in the elderly. Journal of Sleep Research, 2008, 17, 303-308.	1.7	39
6	The daily time course of contagious and spontaneous yawning among humans. Journal of Ethology, 2011, 29, 215-219.	0.4	35
7	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
8	The Effect of a Daytime Nap on Priming and Recognition Tasks in Preschool Children. Sleep, 2014, 37, 1087-1093.	0.6	33
9	Sleep Measures Expressing â€ [~] Functional Uncertainty' in Elderlies' Sleep. Gerontology, 2014, 60, 448-457.	1.4	30
10	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
11	Yawning and behavioral states in premature infants. Developmental Psychobiology, 2002, 41, 289-296.	0.9	27
12	Yawning frequency and distribution in preterm and near term infants assessed throughout 24-h recordings. , 2007, 30, 641-647.		26
13	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
14	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
15	Activity patterns assessed throughout 24-hour recordings in preterm and near term infants. Developmental Psychobiology, 2001, 38, 133-142.	0.9	19
16	Sleep continuity, stability and organization in good and bad sleepers. Journal of Health Psychology, 2021, 26, 2131-2142.	1.3	16
17	Spontaneous awakenings in preterm and term infants assessed throughout 24-h video-recordings. Early Human Development, 2006, 82, 435-440.	0.8	13
18	Mouse Tracking to Explore Motor Inhibition Processes in Go/No-Go and Stop Signal Tasks. Brain Sciences, 2020, 10, 464.	1.1	13

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19	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
20	The Effect of Cognitive Activity on Sleep Maintenance in a Subsequent Daytime Nap. Behavioral Sleep Medicine, 2019, 17, 552-560.	1.1	12
21	Relationships between Dream and Previous Wake Emotions Assessed through the Italian Modified Differential Emotions Scale. Brain Sciences, 2020, 10, 690.	1.1	12
22	Daytime course of sleepiness in <i>de novo </i> <scp>P</scp> arkinson's disease patients. Journal of Sleep Research, 2013, 22, 197-200.	1.7	11
23	Sleeping problems in mothers and fathers of patients suffering from congenital central hypoventilation syndrome. Sleep and Breathing, 2015, 19, 1057-1064.	0.9	11
24	Contagious and spontaneous yawning in autistic and typically developing children. Current Psychology Letters: Behaviour, Brain & Cognition: CPL, 2009, , .	0.2	11
25	Preterm infants prefer to be awake at night. Neuroscience Letters, 2001, 312, 55-57.	1.0	9
26	Schooltime subjective sleepiness and performance in Italian primary school children. Chronobiology International, 2016, 33, 883-892.	0.9	7
27	Sleep changes following intensive cognitive activity. Sleep Medicine, 2020, 66, 148-158.	0.8	7
28	Sleep enhances strategic thinking at the expense of basic procedural skills consolidation. Journal of Sleep Research, 2020, 29, e13034.	1.7	7
29	Polygraphic investigation of 24-h waking distribution in infants. Physiology and Behavior, 2001, 73, 621-624.	1.0	6
30	Early steps of awakening process. Sleep Medicine, 2002, 3, S29-S32.	0.8	6
31	The effect of complex cognitive training on subsequent night sleep. Journal of Sleep Research, 2020, 29, e12929.	1.7	6
32	How semantic category modulates preschool children's visual memory. Child Neuropsychology, 2015, 21, 849-855.	0.8	5
33	Spatially Filtered Emotional Faces Dominate during Binocular Rivalry. Brain Sciences, 2020, 10, 998.	1.1	5
34	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
35	The Effects of Sleep Quality on Dream and Waking Emotions. International Journal of Environmental Research and Public Health, 2021, 18, 431.	1.2	5
36	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

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37	False memories formation is increased in individuals with insomnia. Journal of Sleep Research, 2021, , e13527.	1.7	5
38	Priming recognition in good sleepers and in insomniacs. Journal of Sleep Research, 2017, 26, 345-352.	1.7	3
39	Age-related differences in audiovisual interactions of semantically different stimuli Developmental Psychology, 2017, 53, 138-148.	1.2	3
40	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
41	Mapping the Featural and Holistic Face Processing of Bad and Good Face Recognizers. Behavioral Sciences (Basel, Switzerland), 2021, 11, 75.	1.0	2
42	The fMRI correlates of visuo-spatial abilities: sex differences and gender dysphoria. Brain Imaging and Behavior, 2022, 16, 955-964.	1.1	2
43	Yawning: A behavioural marker of sleepiness in de novo PD patients. Parkinsonism and Related Disorders, 2013, 19, 703-704.	1.1	1
44	Electrophysiological correlates of word recognition memory process in patients with ischemic left ventricular dysfunction. Clinical Neurophysiology, 2016, 127, 3007-3013.	0.7	1
45	Sleep-readiness signals in insomniacs and good sleepers. Journal of Health Psychology, 2016, 21, 661-668.	1.3	1
46	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	0