

Amit Green

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5109201/publications.pdf>

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12
papers

194
citations

1684188

5
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

305
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparing in-lab full polysomnography for diagnosing sleep apnea in children to home sleep apnea tests (HSAT) with an online video attending technician. <i>Sleep and Biological Rhythms</i> , 2022, , 1-5.	1.0	3
2	The effect of nocturnal "meat" versus "vegetarian" dinners on sleep quality and daily functioning. <i>Sleep and Breathing</i> , 2021, 25, 471-477.	1.7	1
3	Gender differences in the sleep variables contributing to excessive daytime sleepiness among patients with obstructive sleep apnea. <i>Sleep and Breathing</i> , 2021, 25, 1837-1842.	1.7	6
4	The Possible Role of Endozepines in Sleep Regulation and Biomarker of Process S of the Borb"ly Sleep Model. <i>Chronobiology International</i> , 2021, 38, 122-128.	2.0	4
5	The epidemiology of sleep disorders in Israel: results from a population-wide study. <i>Sleep Medicine</i> , 2020, 67, 120-127.	1.6	14
6	0029 Light Emitted from Media Devices at Night is Associated with Decline in Sperm Quality. <i>Sleep</i> , 2020, 43, A12-A12.	1.1	2
7	Exposure by males to light emitted from media devices at night is linked with decline of sperm quality and correlated with sleep quality measures. <i>Chronobiology International</i> , 2020, 37, 414-424.	2.0	26
8	0395 Do Chronic Insomnia Ptaint Develop Tolerance to sleeping pills?. <i>Sleep</i> , 2019, 42, A160-A160.	1.1	0
9	Exposure to screens of digital media devices, sleep, and concentration abilities in a sample of Israel adults. <i>Sleep and Biological Rhythms</i> , 2018, 16, 273-281.	1.0	10
10	Comparing the response to acute and chronic exposure to short wavelength lighting emitted from computer screens. <i>Chronobiology International</i> , 2018, 35, 90-100.	2.0	16
11	Evening light exposure to computer screens disrupts human sleep, biological rhythms, and attention abilities. <i>Chronobiology International</i> , 2017, 34, 855-865.	2.0	110
12	0062 EVENING LIGHT EXPOSURE FROM COMPUTER SCREENS DISRUPTS SLEEP, BIOLOGICAL RHYTHMS, AND ATTENTION ABILITIES. <i>Sleep</i> , 2017, 40, A24-A24.	1.1	2