

Evan D Chinoy

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/772185/publications.pdf>

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19
papers

1,094
citations

840119

11
h-index

996533

15
g-index

19
all docs

19
docs citations

19
times ranked

1527
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance of Four Commercial Wearable Sleep-Tracking Devices Tested Under Unrestricted Conditions at Home in Healthy Young Adults. <i>Nature and Science of Sleep</i> , 2022, Volume 14, 493-516.	1.4	45
2	Longitudinal associations of military-related factors on self-reported sleep among U.S. service members. <i>Sleep</i> , 2021, 44, .	0.6	8
3	Performance of seven consumer sleep-tracking devices compared with polysomnography. <i>Sleep</i> , 2021, 44, .	0.6	194
4	Validation of Zulu Watch against Polysomnography and Actigraphy for On-Wrist Sleep-Wake Determination and Sleep-Depth Estimation. <i>Sensors</i> , 2021, 21, 76.	2.1	22
5	Prevalence and predictors of insomnia and sleep medication use in a large tri-service US military sample. <i>Sleep Health</i> , 2021, 7, 675-682.	1.3	13
6	Use of technology for real-world sleep and circadian research. , 2021, , .		1
7	Prediction of individual differences in circadian adaptation to night work among older adults: application of a mathematical model using individual sleep-wake and light exposure data. <i>Chronobiology International</i> , 2020, 37, 1404-1411.	0.9	8
8	Utilizing the National Basketball Association's COVID-19 restart "bubble" to uncover the impact of travel and circadian disruption on athletic performance. <i>Scientific Reports</i> , 2020, 10, 21827.	1.6	31
9	Scheduled afternoon-evening sleep leads to better night shift performance in older adults. <i>Occupational and Environmental Medicine</i> , 2020, 77, 179-184.	1.3	10
10	0287 Scheduled Afternoon-evening Sleep Improves Night Shift Performance In Older Adults.. <i>Sleep</i> , 2019, 42, A117-A117.	0.6	0
11	1617...Circadian and sleep homeostatic intervention strategies for older shift workers. , 2018, , .		0
12	Unrestricted evening use of light-emitting tablet computers delays self-selected bedtime and disrupts circadian timing and alertness. <i>Physiological Reports</i> , 2018, 6, e13692.	0.7	68
13	Circadian Entrainment to the Natural Light-Dark Cycle across Seasons and the Weekend. <i>Current Biology</i> , 2017, 27, 508-513.	1.8	200
14	A Sleep Primer for Military Psychologists. , 2017, , 239-258.		1
15	Scheduled evening sleep and enhanced lighting improve adaptation to night shift work in older adults. <i>Occupational and Environmental Medicine</i> , 2016, 73, oemed-2016-103712.	1.3	23
16	Effects of caffeine on the human circadian clock in vivo and in vitro. <i>Science Translational Medicine</i> , 2015, 7, 305ra146.	5.8	184
17	Aging and Circadian Rhythms. <i>Sleep Medicine Clinics</i> , 2015, 10, 423-434.	1.2	239
18	Sleep and cognitive function of crewmembers and mission controllers working 24-h shifts during a simulated 105-day spaceflight mission. <i>Acta Astronautica</i> , 2014, 93, 230-242.	1.7	18

#	ARTICLE	IF	CITATIONS
19	Age-related changes in slow wave activity rise time and NREM sleep EEG with and without zolpidem in healthy young and older adults. <i>Sleep Medicine</i> , 2014, 15, 1037-1045.	0.8	29