

Mirja Quante

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3878688/publications.pdf>

Version: 2024-02-01

21
papers

896
citations

623734
14
h-index

713466
21
g-index

21
all docs

21
docs citations

21
times ranked

1532
citing authors

#	ARTICLE	IF	CITATIONS
1	Actigraphy-based sleep estimation in adolescents and adults: a comparison with polysomnography using two scoring algorithms. <i>Nature and Science of Sleep</i> , 2018, Volume 10, 13-20.	2.7	180
2	Chronotype, Social Jet Lag, and Cardiometabolic Risk Factors in Early Adolescence. <i>JAMA Pediatrics</i> , 2019, 173, 1049.	6.2	109
3	Practical considerations in using accelerometers to assess physical activity, sedentary behavior, and sleep. <i>Sleep Health</i> , 2015, 1, 275-284.	2.5	96
4	Variation in actigraphy-estimated rest-activity patterns by demographic factors. <i>Chronobiology International</i> , 2017, 34, 1042-1056.	2.0	86
5	The Effect of Adenotonsillectomy for Childhood Sleep Apnea on Cardiometabolic Measures. <i>Sleep</i> , 2015, 38, 1395-1403.	1.1	76
6	Seasonal and weather variation of sleep and physical activity in 12-14-year-old children. <i>Behavioral Sleep Medicine</i> , 2019, 17, 398-410.	2.1	45
7	Actigraphy-Derived Daily Rest-Activity Patterns and Body Mass Index in Community-Dwelling Adults. <i>Sleep</i> , 2017, 40, .	1.1	44
8	The relations between sleep, time of physical activity, and time outdoors among adult women. <i>PLoS ONE</i> , 2017, 12, e0182013.	2.5	41
9	Zeitgebers and their association with rest-activity patterns. <i>Chronobiology International</i> , 2019, 36, 203-213.	2.0	35
10	“Let’s talk about sleep”: a qualitative examination of levers for promoting healthy sleep among sleep-deprived vulnerable adolescents. <i>Sleep Medicine</i> , 2019, 60, 81-88.	1.6	33
11	Emergence of racial/ethnic and socioeconomic differences in objectively measured sleep-wake patterns in early infancy: results of the Rise & SHINE study. <i>Sleep</i> , 2021, 44, .	1.1	31
12	Preliminary findings for the validity of the Morningness-Eveningness-Stability Scale improved (MESSi): Correlations with activity levels and personality. <i>Chronobiology International</i> , 2019, 36, 135-142.	2.0	26
13	A Qualitative Assessment of the Acceptability of Smartphone Applications for Improving Sleep Behaviors in Low-Income and Minority Adolescents. <i>Behavioral Sleep Medicine</i> , 2019, 17, 573-585.	2.1	22
14	Association of Daily Rest-Activity Patterns With Adiposity and Cardiometabolic Risk Measures in Teens. <i>Journal of Adolescent Health</i> , 2019, 65, 224-231.	2.5	16
15	Associations between parent-reported and objectively measured sleep duration and timing in infants at age 6 months. <i>Sleep</i> , 2021, 44, .	1.1	15
16	Effect of a 1-week intense myofunctional training on obstructive sleep apnoea in children with Down syndrome. <i>Archives of Disease in Childhood</i> , 2019, 104, 275-279.	1.9	14
17	Percent Emphysema and Daily Motor Activity Levels in the General Population. <i>Chest</i> , 2017, 151, 1039-1050.	0.8	10
18	Validity of chronotype questionnaires in adolescents: Correlations with actigraphy. <i>Journal of Sleep Research</i> , 2022, 31, e13576.	3.2	8

#	ARTICLE	IF	CITATIONS
19	Contextual and Parenting Factors Contribute to Shorter Sleep Among Hispanic/Latinx Compared to Non-Hispanic White Infants. <i>Annals of Behavioral Medicine</i> , 2021, 55, 424-435.	2.9	5
20	Associations of sleep-related behaviors and the sleep environment at infant age one month with sleep patterns in infants five months later. <i>Sleep Medicine</i> , 2022, 94, 31-37.	1.6	3
21	Touchscreen devicesâ€™ impact on 24-hour sleep in â€œcyberâ€•babies. <i>Sleep</i> , 2021, 44, .	1.1	1