

Arti Parganiha

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

684
citations

933447

10
h-index

610901

24
g-index

45
all docs

45
docs citations

45
times ranked

1671
citing authors

#	ARTICLE	IF	CITATIONS
1	The Psychological Science Accelerator: Advancing Psychology Through a Distributed Collaborative Network. <i>Advances in Methods and Practices in Psychological Science</i> , 2018, 1, 501-515.	9.4	203
2	Wrist actimetry circadian rhythm as a robust predictor of colorectal cancer patients survival. <i>Chronobiology International</i> , 2014, 31, 891-900.	2.0	86
3	To which world regions does the valenceâ€‘dominance model of social perception apply?. <i>Nature Human Behaviour</i> , 2021, 5, 159-169.	12.0	85
4	Alterations of the Characteristics of the Circadian Restâ€‘Activity Rhythm of Cancer Inâ€‘Patients. <i>Chronobiology International</i> , 2007, 24, 1179-1197.	2.0	62
5	Worsening of rest-activity circadian rhythm and quality of life in female breast cancer patients along progression of chemotherapy cycles. <i>Chronobiology International</i> , 2017, 34, 609-623.	2.0	39
6	The difference between in bed and out of bed activity as a behavioral marker of cancer patients: A comparative actigraphic study. <i>Chronobiology International</i> , 2015, 32, 925-933.	2.0	25
7	Circadian clock modulating small molecules repurposing as inhibitors of SARS-CoV-2 M^{pro} for pharmacological interventions in COVID-19 pandemic. <i>Chronobiology International</i> , 2021, 38, 971-985.	2.0	18
8	Hospitalization-induced exacerbation of the ill effects of chemotherapy on rest-activity rhythm and quality of life of breast cancer patients: a prospective and comparative cross-sectional follow-up study. <i>Chronobiology International</i> , 2018, 35, 1513-1532.	2.0	15
9	Validation of the Hindi version of the Multidimensional Fatigue Inventory-20 (MFI-20) in Indian cancer patients. <i>Supportive Care in Cancer</i> , 2015, 23, 2957-2964.	2.2	14
10	Monitoring of rest-activity rhythm in cancer patients paves the way for the adoption of patient-specific chronotherapeutic approach. <i>Biological Rhythm Research</i> , 2017, 48, 189-205.	0.9	11
11	Circadian rhythm characteristics of salivary alpha-amylase â€‘ a potential stress marker, in breast cancer in- and out-patients: a follow-up study. <i>Biological Rhythm Research</i> , 2018, 49, 680-696.	0.9	10
12	Spatiotemporal variability in activity patterns of urban street cattle as function of environmental factors. <i>Chronobiology International</i> , 2019, 36, 1362-1372.	2.0	10
13	Shortening of sleep length and delayed mid-sleep on free days are the characteristic features of predominantly morning active population of Indian teenagers. <i>Sleep and Biological Rhythms</i> , 2018, 16, 431-439.	1.0	9
14	Implications of the study of restâ€‘Activity circadian rhythm in head and neck cancer patients. <i>Biological Rhythm Research</i> , 2006, 37, 497-505.	0.9	8
15	Comparison of distributions of morningnessâ€‘eveningness among populations of shift workers on varied work patterns in different organizations. <i>Biological Rhythm Research</i> , 2012, 43, 235-248.	0.9	7
16	Effect of hospitalization on rest-activity rhythm and quality of life of cancer patients. <i>Indian Journal of Experimental Biology</i> , 2014, 52, 549-58.	0.0	7
17	Circadian clock, cell cycle, and breast cancer: an updated review. <i>Biological Rhythm Research</i> , 2017, 48, 353-369.	0.9	6
18	Circadian robustness as an independent predictor of prolonged progression-free survival (PFS) and overall survival (OS) in 436 patients with metastatic colorectal cancer (mCRC).. <i>Journal of Clinical Oncology</i> , 2012, 30, 464-464.	1.6	6

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19	Characteristics of circadian rhythms in rest-activity and energy expenditure in cancer in-patients. South Asian Journal of Experimental Biology, 2015, 4, 327-335.	0.1	6
20	Temporal profiles of physical activity and energy expenditure in cancer in-patients. Biological Rhythm Research, 2013, 44, 219-235.	0.9	5
21	Behavior and foraging ecology of cattle: A review. Journal of Veterinary Behavior: Clinical Applications and Research, 2020, 40, 50-74.	1.2	5
22	Repeated chemotherapy cycles produced progressively worse and enduring impairments in the sleep-wake profile of hospitalized breast cancer patients. Biological Rhythm Research, 2020, 51, 1166-1181.	0.9	4
23	Circadian rhythm in the pattern of online usage of Facebook messenger during the COVID-19-triggered lockdown: a sequel to the pre-pandemic study. Biological Rhythm Research, 2020, , 1-11.	0.9	4
24	Ultradian, circadian, and circaseptan rhythms in the patterns of usage of Facebook messenger. Biological Rhythm Research, 2020, , 1-9.	0.9	4
25	Circadian rhythmicity of heart rate variability and its impact on cardiac autonomic modulation in asthma. Chronobiology International, 2021, 38, 1631-1639.	2.0	4
26	Short-duration judgment in young Indian subjects under 30 h constant wakefulness. Indian Journal of Experimental Biology, 2014, 52, 559-68.	0.0	4
27	Day length and evening temperature predict circannual variation in activity duration of the colony of the Indian cliff swallow, <i>Hirundo fluviicola</i> . Biological Rhythm Research, 2015, 46, 69-79.	0.9	3
28	Time-of-day and seasonal variations in foraging behavior of street cattle of urban Raipur, India. Biological Rhythm Research, 2022, 53, 786-800.	0.9	3
29	Predictive role of socio-demographic and chronotype on health-related quality of life of cancer patients from southeastern India. Biological Rhythm Research, 2020, , 1-16.	0.9	3
30	Active exploration of faces in police lineups increases discrimination accuracy.. American Psychologist, 2022, 77, 196-220.	4.2	3
31	Interval timing as function of methods of estimation – a study on cohorts of young Indians. Biological Rhythm Research, 2013, 44, 469-483.	0.9	2
32	Short- and long-duration exposures to cell-phone radiofrequency waves produce dichotomous effects on phototactic response and circadian characteristics of locomotor activity rhythm in zebrafish, <i>Danio rerio</i> . Biological Rhythm Research, 2021, 52, 1560-1575.	0.9	2
33	Patterns in prawn production across space and time – based on the data emanated from <i>Penaeus monodon</i> and <i>Fenneropenaeus indicus</i> inhabiting the brackish water Chilika lagoon in the Bay of Bengal. Biological Rhythm Research, 2020, 51, 599-615.	0.9	2
34	Circannual production rhythms of seven commercially important fishes in the Chilika lagoon. Biological Rhythm Research, 2020, , 1-23.	0.9	2
35	Consequences and factors associated with OSA: a brief review. Biological Rhythm Research, 2023, 54, 1-40.	0.9	2
36	Circadian variability and nocturnal dipping pattern in blood pressure in young normotensive subjects. Biological Rhythm Research, 2012, 43, 485-496.	0.9	1

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37	Non-auditory effect of community noise on interval timing in humans: an exploration. <i>Biological Rhythm Research</i> , 2012, 43, 585-601.	0.9	1
38	A population estimation study reveals a staggeringly high number of cattle on the streets of urban Raipur in India. <i>PLoS ONE</i> , 2021, 16, e0234594.	2.5	1
39	Locomotor activity rhythm in catfish <i>Heteropneustes fossilis</i> as a function of shoal size under different light regimens. <i>Chronobiology International</i> , 2021, 38, 1726-1737.	2.0	1
40	Does exposure to radiofrequency radiation (RFR) affect the circadian rhythm of rest-activity patterns and behavioral sleep variables in humans?. <i>Biological Rhythm Research</i> , 0, , 1-25.	0.9	1
41	Dichotomy in human population based on variability in peak spread of rest-activity rhythm in respect of internal phase reference point. <i>Biological Rhythm Research</i> , 2008, 39, 109-121.	0.9	0
42	Permanent night work alters characteristics of circadian rhythm of rest-activity in human subjects. <i>Biological Rhythm Research</i> , 2008, 39, 481-492.	0.9	0
43	Subterranean Fishes of India. , 2010, , 415-440.		0
44	Screening of Obstructive Sleep Apnea (OSA) Risk and Study of Its Predictors in a Population of Adult Indians. <i>Sleep and Vigilance</i> , 0, , .	0.8	0