Diego A Golombek

List of Publications by Year
in descending order

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158 papers	5,989 citations	81900 39 h-index	88630 70 g-index
161 all docs	161 docs citations	161 times ranked	5840 citing authors

#	Article	IF	Citations
1	Physiology of Circadian Entrainment. Physiological Reviews, 2010, 90, 1063-1102.	28.8	857
2	Crosstalk between the circadian clock circuitry and the immune system. Chronobiology International, 2013, 30, 870-888.	2.0	235
3	Melatonin Effects on Behavior: Possible Mediation by the Central GABAergic System. Neuroscience and Biobehavioral Reviews, 1996, 20, 403-412.	6.1	191
4	Circadian and sleep disorders in Parkinson's disease. Experimental Neurology, 2013, 243, 45-56.	4.1	190
5	Pituitary Adenylate Cyclase Activating Peptide Phase Shifts Circadian Rhythms in a Manner Similar to Light. Journal of Neuroscience, 1999, 19, 6637-6642.	3.6	148
6	Access to Electric Light Is Associated with Shorter Sleep Duration in a Traditionally Hunter-Gatherer Community. Journal of Biological Rhythms, 2015, 30, 342-350.	2.6	127
7	Ghrelin Effects on the Circadian System of Mice. Journal of Neuroscience, 2007, 27, 2890-2895.	3.6	118
8	Time-dependent melatonin analgesia in mice: inhibition by opiate or benzodiazepine antagonism. European Journal of Pharmacology, 1991, 194, 25-30.	3.5	113
9	The times theyâ€™re a-changing: Effects of circadian desynchronization on physiology and disease. Journal of Physiology (Paris), 2013, 107, 310-322.	2.1	110
10	Signaling in the mammalian circadian clock: the NO/cGMP pathway. Neurochemistry International, 2004, 45, 929-936.	3.8	104
11	An automated tracking system for Caenorhabditis elegans locomotor behavior and circadian studies application. Journal of Neuroscience Methods, 2007, 161, 273-280.	2.5	101
12	Melatonin as an anxiolytic in rats: time dependence and interaction with the central GABAergic system. European Journal of Pharmacology, 1993, 237, 231-236.	3.5	100
13	Neuropeptide Y and glutamate block each other's phase shifts in the suprachiasmatic nucleus in vitro. Neuroscience, 1997, 77, 1049-1057.	2.3	100
14	DIURNAL VARIATION IN ENDOTOXIN-INDUCED MORTALITY IN MICE: CORRELATION WITH PROINFLAMMATORY FACTORS. Chronobiology International, 2009, 26, 1430-1442.	2.0	100
15	Circadian responses to endotoxin treatment in mice. Journal of Neuroimmunology, 2005, 160, 102-109.	2.3	96
16	Neuropeptide Y phase shifts the circadian clock in vitro via a Y2 receptor. NeuroReport, 1996, 7, 1315-1319.	1.2	88
17	Circadian disruption promotes tumor-immune microenvironment remodeling favoring tumor cell proliferation. Science Advances, 2020, 6, .	10.3	86
18	Circadian and Metabolic Effects of Light: Implications in Weight Homeostasis and Health. Frontiers in Neurology, 2017, 8, 558.	2.4	75

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19	Circadian Phase Shifts to Neuropeptide YIn Vitro: Cellular Communication and Signal Transduction. Journal of Neuroscience, 1997, 17, 8468-8475.	3.6	73
20	Delay Model of the Circadian Pacemaker. Journal of Theoretical Biology, 2000, 204, 565-573.	1.7	71
21	Melatonin site and mechanism of action: Single or multiple?. Journal of Pineal Research, 1997, 23, 32-39.	7.4	70
22	Interplay of chronotype and school timing predicts school performance. Nature Human Behaviour, 2020, 4, 387-396.	12.0	68
23	The circadian system of c-fos deficient mice. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 1996, 178, 563-70.	1.6	67
24	Sildenafil accelerates reentrainment of circadian rhythms after advancing light schedules. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 9834-9839.	7.1	66
25	Unwinding the Molecular Basis of Interval and Circadian Timing. Frontiers in Integrative Neuroscience, 2011, 5, 64.	2.1	64
26	Diurnal, circadian and photic regulation of calcium/calmodulin-dependent kinase II and neuronal nitric oxide synthase in the hamster suprachiasmatic nuclei. Neurochemistry International, 2004, 44, 617-625.	3.8	63
27	Time-dependent anticonvulsant activity of melatonin in hamsters. European Journal of Pharmacology, 1992, 210, 253-258.	3.5	62
28	Melatonin-induced depression of locomotor activity in hamsters: Time-dependency and inhibition by the central-type benzodiazepine antagonist Ro 15-1788. Physiology and Behavior, 1991, 49, 1091-1097.	2.1	58
29	Circadian and photic regulation of ERK, JNK and p38 in the hamster SCN. NeuroReport, 2003, 14, 1417-1419.	1.2	58
30	Minutes, days and years: molecular interactions among different scales of biological timing. Philosophical Transactions of the Royal Society B: Biological Sciences, 2014, 369, 20120465.	4.0	57
31	Suprachiasmatic Astrocytes Modulate the Circadian Clock in Response to TNF-Î±. Journal of Immunology, 2013, 191, 4656-4664.	0.8	56
32	Forced Desynchronization of Activity Rhythms in a Model of Chronic Jet Lag in Mice. Journal of Biological Rhythms, 2012, 27, 59-69.	2.6	55
33	KN-62, an inhibitor of Ca2+/ calmodulin kinase II, attenuates circadian responses to light. NeuroReport, 1994, 5, 1638-1640.	1.2	52
34	The rhythmic GABAergic system. Neurochemical Research, 1998, 23, 607-614.	3.3	52
35	Chronopharmacology of Melatonin: Inhibition by Benzodiazepine Antagonism. Chronobiology International, 1992, 9, 124-131.	2.0	49
36	Suprachiasmatic astrocytes as an interface for immune-circadian signalling. Journal of Neuroscience Research, 2006, 84, 1521-1527.	2.9	48

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37	Circadian responses to light: the calmodulin connection. Neuroscience Letters, 1995, 192, 101-104.	2.1	43
38	Timing of Locomotor Activity Circadian Rhythms in Caenorhabditis elegans. PLoS ONE, 2009, 4, e7571.	2.5	43
39	Effect of experimental glaucoma on the non-image forming visual system. Journal of Neurochemistry, 2011, 117, 904-914.	3.9	42
40	Effects of chronic forced circadian desynchronization on body weight and metabolism in male mice. Physiological Reports, 2016, 4, e12743.	1.7	42
41	Circadian dysregulation in Parkinson's disease. Neurobiology of Sleep and Circadian Rhythms, 2017, 2, 53-58.	2.8	42
42	Regulation of Circadian Photic Responses by Nitric Oxide. Journal of Biological Rhythms, 1997, 12, 319-326.	2.6	38
43	Circadian rhythms in the vegetative state. Brain Injury, 2009, 23, 915-919.	1.2	38
44	Role of Proinflammatory Cytokines on Lipopolysaccharide-Induced Phase Shifts in Locomotor Activity Circadian Rhythm. Chronobiology International, 2012, 29, 715-723.	2.0	38
45	Diurnal fluctuations of portal and systemic hemodynamic parameters in patients with cirrhosis. Hepatology, 1994, 20, 1198-1203.	7.3	37
46	From light to genes moving the hands of the circadian clock. Frontiers in Bioscience - Landmark, 2003, 8, s285-293.	3.0	37
47	Paying the circadian toll: The circadian response to LPS injection is dependent on the Toll-like receptor 4. Journal of Neuroimmunology, 2010, 225, 62-67.	2.3	37
48	Circadian modulation of interval timing in mice. Brain Research, 2011, 1370, 154-163.	2.2	37
49	Modulation of mammalian circadian rhythms by tumor necrosis factor-Î±. Chronobiology International, 2014, 31, 668-679.	2.0	37
50	Rhythmicity of the cGMP-related signal transduction pathway in the mammalian circadian system. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2001, 280, R1348-R1355.	1.8	35
51	Comparative analysis of actigraphy performance in healthy young subjects. Sleep Science, 2016, 9, 272-279.	1.0	35
52	Photic control of nitric oxide synthase activity in the hamster suprachiasmatic nuclei. Brain Research, 1998, 797, 190-196.	2.2	34
53	Some implications of melatonin use in chronopharmacology of insomnia. European Journal of Pharmacology, 2015, 762, 42-48.	3.5	34
54	Circadian stress tolerance in adult Caenorhabditis elegans. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 2008, 194, 821-828.	1.6	33

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55	Alterations of Locomotor Activity Rhythm and Sleep Parameters in Patients With Advanced Glaucoma. Chronobiology International, 2012, 29, 911-919.	2.0	33
56	Involvement of dopamine signaling in the circadian modulation of interval timing. European Journal of Neuroscience, 2014, 40, 2299-2310.	2.6	33
57	Participation of transcription factors from the Rel/NF-ÎºB family in the circadian system in hamsters. Neuroscience Letters, 2004, 358, 9-12.	2.1	31
58	Casein Kinaseâ€1â€Epsilon (CK1Îµ) and Circadian Photic Responses in Hamsters. Chronobiology International, 2009, 26, 126-133.	2.0	31
59	Circadian rhythms identified in Caenorhabditis elegans by in vivo long-term monitoring of a bioluminescent reporter. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E7837-E7845.	7.1	31
60	You are only coming through in waves: wakefulness variability and assessment in patients with impaired consciousness. Progress in Brain Research, 2009, 177, 171-189.	1.4	29
61	Circadian rhythms in metabolic variables in Caenorhabditis elegans. Physiology and Behavior, 2011, 103, 315-320.	2.1	29
62	Assessing the efficacy of melatonin to curtail benzodiazepine/Z drug abuse. Pharmacological Research, 2016, 109, 12-23.	7.1	29
63	Donâ€™t just say no: Differential pathways and pharmacological responses to diverse nitric oxide donors. Biochemical Pharmacology, 2018, 156, 1-9.	4.4	29
64	The Times of Our Lives: Interaction Among Different Biological Periodicities. Frontiers in Integrative Neuroscience, 2018, 12, 10.	2.1	29
65	Melatonin Accelerates Reentrainment After Phase Advance of the Light-dark Cycle in Syrian Hamsters: Antagonism by Flumazenil. Chronobiology International, 1993, 10, 435-441.	2.0	27
66	Chronoliterature: Biological Rhythms in Argentine Fiction. Chronobiology International, 1996, 13, 487-488.	2.0	27
67	Rhythmic variation in Î³-aminobutyric acidA-receptor subunit composition in the circadian system and median eminence of Syrian hamsters. Neuroscience Letters, 2001, 310, 178-182.	2.1	27
68	Daily variation in melatonin synthesis and arylalkylamine Nâ€acetyltransferase activity in the nematode Caenorhabditis elegans. Journal of Pineal Research, 2012, 53, 38-46.	7.4	26
69	Diurnal changes of GABA turnover rate in brain and pineal gland of Syrian hamsters. Brain Research Bulletin, 1993, 31, 661-666.	3.0	25
70	Circadian entrainment to lightâ€“dark cycles involves extracellular nitric oxide communication within the suprachiasmatic nuclei. European Journal of Neuroscience, 2010, 31, 876-882.	2.6	25
71	Circadian heme oxygenase actitivy in the hamster suprachiasmatic nuclei. Neuroscience Letters, 2003, 353, 9-12.	2.1	24
72	Wheel running raises body temperature and changes the daily cycle in golden hamsters. Physiology and Behavior, 1993, 53, 1049-1054.	2.1	23

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73	Glial and light-dependent glutamate metabolism in the suprachiasmatic nuclei. Chronobiology International, 2015, 32, 573-578.	2.0	22
74	Daily variations in GABA receptor function in Syrian hamster cerebral cortex. Neuroscience Letters, 1995, 200, 211-213.	2.1	21
75	Ancestral sleep. Current Biology, 2016, 26, R271-R272.	3.9	21
76	cGMP-dependent protein kinase inhibitors block light-induced phase advances of circadian rhythms in vivo. American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 1996, 270, R1031-R1036.	1.8	20
77	Time to decide: Diurnal variations on the speed and quality of human decisions. Cognition, 2017, 158, 44-55.	2.2	20
78	Conservation of locomotor behavior in the golden hamster: effects of light cycle and a circadian period mutation. Physiology and Behavior, 1998, 65, 123-131.	2.1	19
79	Circadian urinary 6-sulphatoxymelatonin, cortisol excretion and locomotor activity in airline pilots during transmeridian flights. Journal of Pineal Research, 2001, 31, 16-22.	7.4	19
80	Effect of Experimental Diabetic Retinopathy on the Non-Image-Forming Visual System. Chronobiology International, 2013, 30, 583-597.	2.0	18
81	Pigmentâ€dispersing factor signaling in the circadian system of Caenorhabditis elegans. Genes, Brain and Behavior, 2015, 14, 493-501.	2.2	17
82	Methylation deficiency disrupts biological rhythms from bacteria to humans. Communications Biology, 2020, 3, 211.	4.4	17
83	Differential Thermoregulatory and Inflammatory Patterns in the Circadian Response to LPS-Induced Septic Shock. Frontiers in Cellular and Infection Microbiology, 2020, 10, 100.	3.9	17
84	Circadian modulation of motivation in mice. Behavioural Brain Research, 2020, 382, 112471.	2.2	17
85	Deficits in temporal processing correlate with clinical progression in Huntington's disease. Acta Neurologica Scandinavica, 2017, 136, 322-329.	2.1	16
86	Sleep, napping and alertness during an overwintering mission at Belgrano II Argentine Antarctic station. Scientific Reports, 2019, 9, 10875.	3.3	16
87	Timing of Novel Drug 1A-116 to Circadian Rhythms Improves Therapeutic Effects against Glioblastoma. Pharmaceutics, 2021, 13, 1091.	4.5	16
88	Neurochemistry of Mammalian Entrainment: Signal Transduction Pathways in the Suprachiasmatic Nuclei. Biological Rhythm Research, 2000, 31, 56-70.	0.9	15
89	Nerve growth factor-induced circadian phase shifts and MAP kinase activation in the hamster suprachiasmatic nuclei. European Journal of Neuroscience, 2005, 22, 665-671.	2.6	15
90	Constitutive activation of the ERK-MAPK pathway in the suprachiasmatic nuclei inhibits circadian resetting. FEBS Letters, 2006, 580, 6665-6668.	2.8	15

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91	Neuroactive steroids alter the Crcadian system of the Syrian hamster in a phase-dependent manner. Life Sciences, 1999, 65, 2497-2504.	4.3	14
92	Let there be sleepâ€"on time. Lancet, The, 2009, 373, 439-441.	13.7	14
93	Circadian variation in Pseudomonas fluorescens (CHA0)-mediated paralysis of Caenorhabditis elegans. Microbial Pathogenesis, 2011, 50, 23-30.	2.9	14
94	cGMP-Phosphodiesterase Inhibition Enhances Photic Responses and Synchronization of the Biological Circadian Clock in Rodents. PLoS ONE, 2012, 7, e37121.	2.5	14
95	Inhibition of GABA Transaminase Enhances Light-Induced Circadian Phase Delays but Not Advances. Journal of Biological Rhythms, 1994, 9, 251-261.	2.6	13
96	Mice Lacking the p75NGFR Receptor Exhibit Abnormal Responses to Light. Biological Rhythm Research, 1996, 27, 409-418.	0.9	13
97	Potential Conservation of Circadian Clock Proteins in the phylum Nematoda as Revealed by Bioinformatic Searches. PLoS ONE, 2014, 9, e112871.	2.5	13
98	CCL2 mediates the circadian response to low dose endotoxin. Neuropharmacology, 2016, 108, 373-381.	4.1	13
99	Melatonin Accelerates Reentrainment After Phase Advance of the Light-dark Cycle in Syrian Hamsters: Antagonism by Flumazenil. Chronobiology International, 1993, 10, 435-441.	2.0	13
100	Increased pineal melatonin content coupled to restricted water availability in a Pavlovian conditioning paradigm in rats. Journal of Neural Transmission, 1994, 98, 237-246.	2.8	12
101	Extracellular nitric oxide signaling in the hamster biological clock. FEBS Letters, 2007, 581, 5500-5504.	2.8	12
102	Mind, Brain, Education, and Biological Timing. Mind, Brain, and Education, 2008, 2, 1-6.	1.9	12
103	Access to electric light is associated with delays of the dimâ€light melatonin onset in a traditionally hunterâ€gatherer Toba/Qom community. Journal of Pineal Research, 2020, 69, e12689.	7.4	12
104	Time-dependency for the bimodal effect of melatonin on calcium uptake in rat hypothalamus. Journal of Neural Transmission, 1991, 85, 243-247.	2.8	11
105	Neonatal clomipramine treatment of Syrian hamsters: effect on the circadian system. European Journal of Pharmacology, 1998, 349, 143-150.	3.5	11
106	Cyclic AMP and protein kinase A rhythmicity in the mammalian suprachiasmatic nuclei. Brain Research, 2000, 858, 33-39.	2.2	11
107	Immunosuppressant calcineurin inhibitors phase shift circadian rhythms and inhibit circadian responses to light. Pharmacology Biochemistry and Behavior, 2008, 90, 763-768.	2.9	11
108	Blunting of Circadian Rhythms and Increased Acrophase Variability in Sleepâ€Time Hypertensive Subjects. Chronobiology International, 2008, 25, 99-113.	2.0	11

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109	Deficits in temporal processing in mice prenatally exposed to Valproic Acid. European Journal of Neuroscience, 2018, 47, 619-630.	2.6	10
110	Statistical and Dynamical Analysis of Circadian Rhythms. Journal of Theoretical Biology, 1994, 169, 15-21.	1.7	9
111	Circadian and pharmacological regulation of casein kinase I in the hamster suprachiasmatic nucleus. Journal of Genetics, 2008, 87, 467-471.	0.7	9
112	Coping with Antarctic demands: Psychological implications of isolation and confinement. Stress and Health, 2021, 37, 431-441.	2.6	9
113	Redox and Antioxidant Modulation of Circadian Rhythms: Effects of Nitroxyl, N-Acetylcysteine and Glutathione. Molecules, 2021, 26, 2514.	3.8	9
114	Circadian Rhythms in Bacterial Sepsis Pathology: What We Know and What We Should Know. Frontiers in Cellular and Infection Microbiology, 2021, 11, 773181.	3.9	9
115	The Circadian System ofTrypanosoma cruzi-Infected Mice. Chronobiology International, 2003, 20, 49-64.	2.0	8
116	Nâ€nitrosomelatonin enhances photic synchronization of mammalian circadian rhythms. Journal of Neurochemistry, 2014, 129, 60-71.	3.9	8
117	Alterations in time estimation in multiple system atrophy. Basal Ganglia, 2014, 4, 95-99.	0.3	8
118	Alterations in Metabolism and Diurnal Rhythms following Bilateral Surgical Removal of the Superior Cervical Ganglia in Rats. Frontiers in Endocrinology, 2017, 8, 370.	3.5	8
119	Time-dependent anesthetic and anticonvulsant activities of alphaxalone in Syrian hamsters. Life Sciences, 1992, 51, 2089-2095.	4.3	7
120	Chapter 13 Regulation and integration in the mammalian circadian system. Progress in Brain Research, 1996, 111, 191-203.	1.4	7
121	Aging attenuates diurnal variation in hamster locomotion, anxiolysis and GABA turnover. Neuroscience Letters, 1997, 233, 9-12.	2.1	7
122	Circadian Alterations in a Murine Model of Hypothalamic Glioma. Frontiers in Physiology, 2017, 8, 864.	2.8	7
123	Sleep misalignment and circadian rhythmÂimpairment in long-haul bus drivers under a two-up operations system. Sleep Health, 2020, 6, 374-386.	2.5	7
124	Protein Kinases in the Photic Signaling of the Mammalian Circadian Clock. Yale Journal of Biology and Medicine, 2019, 92, 241-250.	0.2	7
125	(Too Many) Mathematical Models of Circadian Clocks (?). Biological Rhythm Research, 2001, 32, 285-298.	0.9	6
126	Circadian variations of prostaglandin E2 and F2 Î± release in the golden hamster retina. Journal of Neurochemistry, 2010, 112, 972-979.	3.9	6

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127	Daily and seasonal fluctuation in Tawny Owl vocalization timing. PLoS ONE, 2020, 15, e0231591.	2.5	6
128	Role of G-Substrate in the NO/cGMP/PKG Signal Transduction Pathway for Photic Entrainment of the Hamster Circadian Clock. ASN Neuro, 2021, 13, 175909142098492.	2.7	6
129	Scientists Against War: A Plea to World Leaders for Better Governance. Sleep and Vigilance, 2022, 6, 1-6.	0.8	6
130	Photic Regulation of Map Kinase Phosphatases MKP1/2 and MKP3 in the Hamster Suprachiasmatic Nuclei. Journal of Molecular Neuroscience, 2008, 34, 187-192.	2.3	5
131	"Time sweet time": circadian characterization of galectin-1 null mice. Journal of Circadian Rhythms, 2014, 8, 4.	1.3	5
132	Characterization of locomotor activity circadian rhythms in athymic nude mice. Journal of Circadian Rhythms, 2014, 11, 2.	1.3	5
133	Hours of service regulations for professional drivers in continental Latin America. Sleep Health, 2018, 4, 472-475.	2.5	5
134	Synchronization of circadian locomotor activity behavior in Caernorhabditis elegans: Interactions between light and temperature. Journal of Photochemistry and Photobiology B: Biology, 2020, 211, 112000.	3.8	5
135	Effects of Clomipramine Administration on Syrian Hamster Circadian System and Behavior. Biological Rhythm Research, 2000, 31, 391-415.	0.9	4
136	Diurnal variation in the proconvulsant effect of 3-mercaptopropionic acid and the anticonvulsant effect of androsterone in the Syrian hamster. Life Sciences, 2002, 71, 91-98.	4.3	4
137	Disruption of Transitional Stages in 24-h Blood Pressure Recording in Renal Transplant Recipients. Frontiers in Neurology, 2012, 3, 35.	2.4	3
138	Circadian Rhythms and Autonomic Function. , 2012, , 157-159.		3
139	School Characteristics, Child Work, and Other Daily Activities as Sleep Deficit Predictors in Adolescents from Households with Unsatisfied Basic Needs. Mind, Brain, and Education, 2014, 8, 175-181.	1.9	3
140	Subjective time estimation in Antarctica: The impact of extreme environments and isolation on a time production task. Neuroscience Letters, 2020, 725, 134893.	2.1	3
141	Chronobiological Activity of Melatonin: Mediation by Gabaergic Mechanisms. , 1995, , 119-130.		3
142	Effect of Zeitgeber Intensity Reduction on a Simulated Dual-Oscillator Human Circadian System: Classical and Dynamic Analysis. Chronobiology International, 1992, 9, 137-147.	2.0	2
143	Characterization of Proteases in the Hamster Suprachiasmatic Nucleus. Biological Rhythm Research, 2002, 33, 383-390.	0.9	2
144	Circadian heme oxygenase actitivy in the hamster suprachiasmatic nuclei. Neuroscience Letters, 2003, 353, 9-9.	2.1	2

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145	Role of Astrocytes in the Immune-Circadian Signaling. Advances in Neuroimmune Biology, 2013, 4, 85-96.	0.7	2
146	Editorial: Let There Be Light: Biological Impact of Light Exposure in the Laboratory and the Clinic. Frontiers in Neurology, 2018, 9, 851.	2.4	2
147	Circadian disruption induced by tumor development in a murine model of melanoma. Chronobiology International, 2021, , 1-14.	2.0	2
148	Let there be light: signal transduction in a mammalian circadian system. Brazilian Journal of Medical and Biological Research, 1996, 29, 131-40.	1.5	2
149	Cysteine Oxidation Promotes Dimerization/Oligomerization of Circadian Protein Period 2. Biomolecules, 2022, 12, 892.	4.0	2
150	Effects of Circadian Disruption on Physiology and Pathology: From Bench to Clinic (and Back). , 2015, , 289-320.		1
151	Dysregulated light/dark cycle impairs sleep and delays the recovery of patients in intensive care units: A call for action for COVID-19 treatment. Chronobiology International, 2022, 39, 903-906.	2.0	1
152	Reentrainment in Golden Hamsters: Effect of Melatonin, Age and Neonatal Clomipramine Treatment. Biological Rhythm Research, 1998, 29, 501-509.	0.9	0
153	Time-dependent Etomidate-induced Anesthesia in Hamsters. Biological Rhythm Research, 2002, 33, 437-442.	0.9	0
154	Locomotor Activity and Temperature Rhythms in Cirrhotic and Portal Hypertensive Rats. Biological Rhythm Research, 2002, 33, 503-511.	0.9	0
155	Educating the Brain. American Journal of Psychology, 2010, 123, 374.	0.3	0
156	Cyclic Nucleotide Signaling in the Central Nervous System. , 2010, , 1573-1579.		0
157	A celebration of Franco-Argentinean neuroscience. Journal of Physiology (Paris), 2012, 106, 1.	2.1	0
158	A Time to Learn, a Time to Teach. Mind, Brain, and Education, 2014, 8, 159-160.	1.9	0