

Lawrence P Morin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5544779/publications.pdf>

Version: 2024-02-01

32
papers

2,608
citations

279487

23
h-index

433756

31
g-index

32
all docs

32
docs citations

32
times ranked

1794
citing authors

#	ARTICLE	IF	CITATIONS
1	Retinohypothalamic projections in the hamster and rat demonstrated using cholera toxin. <i>Brain Research</i> , 1988, 462, 301-312.	1.1	417
2	Serotonin and the regulation of mammalian circadian rhythmicity. <i>Annals of Medicine</i> , 1999, 31, 12-33.	1.5	249
3	Neuroanatomy of the extended circadian rhythm system. <i>Experimental Neurology</i> , 2013, 243, 4-20.	2.0	238
4	Retinofugal projections in the mouse. <i>Journal of Comparative Neurology</i> , 2014, 522, 3733-3753.	0.9	166
5	New Insights Into the Mammalian Circadian Clock. <i>Sleep</i> , 1996, 19, 641-667.	0.6	160
6	Retinal ganglion cell projections to the hamster suprachiasmatic nucleus, intergeniculate leaflet, and visual midbrain: Bifurcation and melanopsin immunoreactivity. <i>Journal of Comparative Neurology</i> , 2003, 465, 401-416.	0.9	157
7	Targeted Destruction of Photosensitive Retinal Ganglion Cells with a Saporin Conjugate Alters the Effects of Light on Mouse Circadian Rhythms. <i>PLoS ONE</i> , 2008, 3, e3153.	1.1	137
8	SCN Organization Reconsidered. <i>Journal of Biological Rhythms</i> , 2007, 22, 3-13.	1.4	131
9	Medial vestibular connections with the hypocretin (orexin) system. <i>Journal of Comparative Neurology</i> , 2005, 487, 127-146.	0.9	98
10	Circadian organization and neural mediation of hamster reproductive rhythms. <i>Psychoneuroendocrinology</i> , 1977, 2, 73-98.	1.3	92
11	Organization of the hamster intergeniculate leaflet: NPY and ENK projections to the suprachiasmatic nucleus, intergeniculate leaflet and posterior limitans nucleus. <i>Visual Neuroscience</i> , 1995, 12, 57-67.	0.5	86
12	Role of monoamines in sexual behavior of the female guinea pig. <i>Pharmacology Biochemistry and Behavior</i> , 1976, 4, 67-71.	1.3	82
13	Intergeniculate leaflet and ventral lateral geniculate nucleus afferent connections: An anatomical substrate for functional input from the vestibulo-visuomotor system. <i>Journal of Comparative Neurology</i> , 2004, 474, 227-245.	0.9	66
14	Neuromodulator content of hamster intergeniculate leaflet neurons and their projection to the suprachiasmatic nucleus or visual midbrain. <i>Journal of Comparative Neurology</i> , 2001, 437, 79-90.	0.9	62
15	Crossed and uncrossed retinal projections to the hamster circadian system. <i>Journal of Comparative Neurology</i> , 2003, 466, 513-524.	0.9	57
16	Absence of Normal Photic Integration in the Circadian Visual System: Response to Millisecond Light Flashes. <i>Journal of Neuroscience</i> , 2007, 27, 3375-3382.	1.7	45
17	Descending projections of the hamster intergeniculate leaflet: Relationship to the sleep/arousal and visuomotor systems. <i>Journal of Comparative Neurology</i> , 2005, 487, 204-216.	0.9	41
18	Destruction of Serotonergic Neurons in the Median Raphe Nucleus Blocks Circadian Rhythm Phase Shifts to Triazolam but Not to Novel Wheel Access. <i>Journal of Biological Rhythms</i> , 1998, 13, 494-505.	1.4	39

#	ARTICLE	IF	CITATIONS
19	Morphological Correlates of Circadian Rhythm Restoration Induced by Transplantation of the Suprachiasmatic Nucleus in Hamsters. <i>Experimental Neurology</i> , 1994, 130, 250-260.	2.0	38
20	Development of the hamster serotonergic system: Cell groups and diencephalic projections. <i>Journal of Comparative Neurology</i> , 1993, 338, 405-431.	0.9	33
21	Running wheel activity in hamsters with hypothalamic damage. <i>Physiology and Behavior</i> , 1988, 43, 755-763.	1.0	26
22	Nocturnal Light and Nocturnal Rodents. <i>Journal of Biological Rhythms</i> , 2013, 28, 95-106.	1.4	26
23	Brief light stimulation during the mouse nocturnal activity phase simultaneously induces a decline in core temperature and locomotor activity followed by EEG-determined sleep. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2013, 304, R459-R471.	0.9	26
24	Photoperiodic responsiveness of hamsters with lesions of the lateral geniculate nucleus is related to hippocampal damage. <i>Brain Research Bulletin</i> , 1990, 24, 185-190.	1.4	20
25	Functional analysis of the role of the median raphe as a regulator of hamster circadian system sensitivity to light. <i>Brain Research</i> , 2005, 1044, 59-66.	1.1	20
26	Age, but Not Pineal Status, Modulates Circadian Periodicity of Golden Hamsters. <i>Journal of Biological Rhythms</i> , 1993, 8, 189-197.	1.4	17
27	Neurons identified by NeuN/Fox-3 immunoreactivity have a novel distribution in the hamster and mouse suprachiasmatic nucleus. <i>Brain Research</i> , 2011, 1421, 44-51.	1.1	17
28	Binocular Contributions to the Responsiveness and Integrative Capacity of the Circadian Rhythm System to Light. <i>Journal of Biological Rhythms</i> , 2005, 20, 513-525.	1.4	15
29	Two Components of Nocturnal Locomotor Suppression by Light. <i>Journal of Biological Rhythms</i> , 2010, 25, 197-207.	1.4	15
30	A Path to Sleep Is through the Eye. <i>ENeuro</i> , 2015, 2, ENEURO.0069-14.2015.	0.9	15
31	Light Pulse Duration Differentially Regulates Mouse Locomotor Suppression and Phase Shifts. <i>Journal of Biological Rhythms</i> , 2014, 29, 346-354.	1.4	11
32	<i>Biological Rhythms</i> . , 1985, , 323-361.		6