

# Jeffrey A Elliott

## List of Publications by Year in Descending Order

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**Version:** 2024-04-23

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

60  
papers

2,842  
citations

30  
h-index

53  
g-index

61  
ext. papers

3,098  
ext. citations

4.4  
avg, IF

4.84  
L-index

#	Paper	IF	Citations
60	Red light at night permits the nocturnal rise of melatonin production in horses. <i>Veterinary Journal</i> , <b>2019</b> , 252, 105360	2.5	3
59	Exceptional Entrainment of Circadian Activity Rhythms With Manipulations of Rhythm Waveform in Male Syrian Hamsters. <i>Yale Journal of Biology and Medicine</i> , <b>2019</b> , 92, 187-199	2.4	3
58	Human circadian phase-response curves for exercise. <i>Journal of Physiology</i> , <b>2019</b> , 597, 2253-2268	3.9	82
57	Circadian Phase-Shifting Effects of Bright Light, Exercise, and Bright Light + Exercise. <i>Journal of Circadian Rhythms</i> , <b>2016</b> , 14, 2	2.5	33
56	Photoperiodic and circadian bifurcation theories of depression and mania. <i>F1000Research</i> , <b>2015</b> , 4, 107	3.6	28
55	Exercise influences circadian gene expression in equine skeletal muscle. <i>Veterinary Journal</i> , <b>2014</b> , 201, 39-45	2.5	20
54	Twice daily melatonin peaks in Siberian but not Syrian hamsters under 24 h light:dark:light:dark cycles. <i>Chronobiology International</i> , <b>2012</b> , 29, 1206-15	3.6	17
53	Absence of a serum melatonin rhythm under acutely extended darkness in the horse. <i>Journal of Circadian Rhythms</i> , <b>2011</b> , 9, 3	2.5	20
52	Dim nighttime illumination interacts with parametric effects of bright light to increase the stability of circadian rhythm bifurcation in hamsters. <i>Chronobiology International</i> , <b>2011</b> , 28, 488-96	3.6	8
51	Reduced phase-advance of plasma melatonin after bright morning light in the luteal, but not follicular, menstrual cycle phase in premenstrual dysphoric disorder: an extended study. <i>Chronobiology International</i> , <b>2011</b> , 28, 415-24	3.6	14
50	Weak evidence of bright light effects on human LH and FSH. <i>Journal of Circadian Rhythms</i> , <b>2010</b> , 8, 5	2.5	13
49	Circadian regulation of locomotor activity and skeletal muscle gene expression in the horse. <i>Journal of Applied Physiology</i> , <b>2010</b> , 109, 1328-36	3.7	27
48	Dynamic interactions between coupled oscillators within the hamster circadian pacemaker. <i>Behavioral Neuroscience</i> , <b>2010</b> , 124, 87-96	2.1	12
47	Dim nighttime illumination accelerates adjustment to timezone travel in an animal model. <i>Current Biology</i> , <b>2009</b> , 19, R156-7	6.3	35
46	Late, but not early, wake therapy reduces morning plasma melatonin: relationship to mood in Premenstrual Dysphoric Disorder. <i>Psychiatry Research</i> , <b>2008</b> , 161, 76-86	9.9	14
45	Circadian phase response curves to light in older and young women and men. <i>Journal of Circadian Rhythms</i> , <b>2007</b> , 5, 4	2.5	77
44	Rapid phase adjustment of melatonin and core body temperature rhythms following a 6-h advance of the light/dark cycle in the horse. <i>Journal of Circadian Rhythms</i> , <b>2007</b> , 5, 5	2.5	14

43	Circadian effects of light no brighter than moonlight. <i>Journal of Biological Rhythms</i> , <b>2007</b> , 22, 356-67	3.2	51
42	Potent circadian effects of dim illumination at night in hamsters. <i>Chronobiology International</i> , <b>2006</b> , 23, 245-50	3.6	40
41	Circadian phase-shifting effects of a laboratory environment: a clinical trial with bright and dim light. <i>Journal of Circadian Rhythms</i> , <b>2005</b> , 3, 11	2.5	4
40	Daily illumination exposure and melatonin: influence of ophthalmic dysfunction and sleep duration. <i>Journal of Circadian Rhythms</i> , <b>2005</b> , 3, 13	2.5	13
39	Scotopic illumination enhances entrainment of circadian rhythms to lengthening light:dark cycles. <i>Journal of Biological Rhythms</i> , <b>2005</b> , 20, 38-48	3.2	26
38	Circadian entrainment and phase resetting differ markedly under dimly illuminated versus completely dark nights. <i>Behavioural Brain Research</i> , <b>2005</b> , 162, 116-26	3.4	24
37	Circadian phase in adults of contrasting ages. <i>Chronobiology International</i> , <b>2005</b> , 22, 695-709	3.6	65
36	Influence of photoperiod and running wheel access on the entrainment of split circadian rhythms in hamsters. <i>BMC Neuroscience</i> , <b>2005</b> , 6, 41	3.2	10
35	Photoperiod differentially modulates photic and nonphotic phase response curves of hamsters. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , <b>2004</b> , 286, R539-46	3.2	41
34	Naps and circadian rhythms in postmenopausal women. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , <b>2004</b> , 59, 844-8	6.4	10
33	Ethnicity, sleep, mood, and illumination in postmenopausal women. <i>BMC Psychiatry</i> , <b>2004</b> , 4, 8	4.2	56
32	Dim nocturnal illumination alters coupling of circadian pacemakers in Siberian hamsters, <i>Phodopus sungorus</i> . <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , <b>2004</b> , 190, 631-9	2.3	35
31	Efficacy of enhanced evening light for advanced sleep phase syndrome. <i>Behavioral Sleep Medicine</i> , <b>2003</b> , 1, 213-26	4.2	36
30	Entrainment of circadian programs. <i>Chronobiology International</i> , <b>2003</b> , 20, 741-74	3.6	291
29	PRC bisection tests. <i>Chronobiology International</i> , <b>2003</b> , 20, 1117-23	3.6	8
28	Age-related changes of circadian rhythms and sleep-wake cycles. <i>Journal of the American Geriatrics Society</i> , <b>2003</b> , 51, 1085-91	5.6	137
27	Luteinizing hormone following light exposure in healthy young men. <i>Neuroscience Letters</i> , <b>2003</b> , 341, 25-8	3.3	14
26	Melatonin excretion with affect disorders over age 60. <i>Psychiatry Research</i> , <b>2003</b> , 118, 47-54	9.9	20

25	Entrainment of 2 subjective nights by daily light:dark:light:dark cycles in 3 rodent species. <i>Journal of Biological Rhythms</i> , <b>2003</b> , 18, 502-12	3.2	33
24	Plasticity of hamster circadian entrainment patterns depends on light intensity. <i>Chronobiology International</i> , <b>2003</b> , 20, 233-48	3.6	33
23	Depression and endogenous melatonin in postmenopausal women. <i>Journal of Affective Disorders</i> , <b>2002</b> , 69, 149-58	6.6	58
22	Bright-light mask treatment of delayed sleep phase syndrome. <i>Journal of Biological Rhythms</i> , <b>2002</b> , 17, 89-101	3.2	71
21	Illumination of upper and middle visual fields produces equivalent suppression of melatonin in older volunteers. <i>Chronobiology International</i> , <b>2002</b> , 19, 883-91	3.6	5
20	No association of 6-sulfatoxymelatonin with in-bed 60-Hz magnetic field exposure or illumination level among older adults. <i>Environmental Research</i> , <b>2002</b> , 89, 201-9	7.9	13
19	Sleep estimation from wrist movement quantified by different actigraphic modalities. <i>Journal of Neuroscience Methods</i> , <b>2001</b> , 105, 185-91	3	215
18	Circadian abnormalities in older adults. <i>Journal of Pineal Research</i> , <b>2001</b> , 31, 264-72	10.4	71
17	Light Exposure, Sleep Quality, and Depression in Older Adults <b>1999</b> , 427-435		5
16	Melatonin excretion is not related to sleep in the elderly. <i>Journal of Pineal Research</i> , <b>1998</b> , 24, 142-5	10.4	35
15	Melatonin: marvel or marker?. <i>Annals of Medicine</i> , <b>1998</b> , 30, 81-7	1.5	42
14	Blunted phase-shift responses to morning bright light in premenstrual dysphoric disorder. <i>Journal of Biological Rhythms</i> , <b>1997</b> , 12, 443-56	3.2	40
13	Complex circadian regulation of pineal melatonin and wheel-running in Syrian hamsters. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , <b>1994</b> , 174, 469-84	2.3	123
12	Melatonin: a major regulator of the circadian rhythm of core temperature in humans. <i>Journal of Clinical Endocrinology and Metabolism</i> , <b>1992</b> , 75, 447-52	5.6	256
11	The Complex Circadian Pacemaker in Affective Disorders <b>1992</b> , 265-276		4
10	Effect of melatonin infusion duration and frequency on gonad, lipid, and body mass in pinealectomized male Siberian hamsters. <i>Journal of Biological Rhythms</i> , <b>1989</b> , 4, 439-55	3.2	41
9	Photoperiodism and Seasonality in Hamsters: Role of the Pineal Gland. <i>Proceedings in Life Sciences</i> , <b>1988</b> , 203-218		30
8	Seasonal Reproduction <b>1981</b> , 377-423		3

7	Seasonal Reproduction <b>1981</b> , 377-423		11
6	Influence of photoperiod on reproductive development in the golden hamster. <i>Biology of Reproduction</i> , <b>1980</b> , 22, 443-50	3.9	39
5	Temporal distribution of serum levels of LH and FSH in adult male golden hamsters exposed to long or short days. <i>Biology of Reproduction</i> , <b>1976</b> , 14, 630-1	3.9	21
4	Circadian rhythms and photoperiodic time measurement in mammals. <i>Federation Proceedings</i> , <b>1976</b> , 35, 2339-46		113
3	Extraretinal light perception in the sparrow IV. Further evidence that the eyes do not participate in photoperiodic photoreception. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , <b>1975</b> , 97, 205-213	2.3	54
2	Effect of prolonged exposure to nonstimulatory photoperiods on the activity of the neuroendocrine-testicular axis of golden hamsters. <i>Biology of Reproduction</i> , <b>1975</b> , 13, 475-81	3.9	116
1	Regulation of testis function in golden hamsters: a circadian clock measures photoperiodic time. <i>Science</i> , <b>1972</b> , 178, 771-3	33.3	105