CITATION REPORT List of articles citing

Light therapy for seasonal and nonseasonal depression: efficacy, protocol, safety, and side effects

DOI: 10.1017/s1092852900019611 CNS Spectrums, 2005, 10, 647-63; quiz 672.

Source: https://exaly.com/paper-pdf/37986756/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

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

#	Paper	IF	Citations
391	Violet and blue light blocking intraocular lenses: photoprotection versus photoreception. 2006 , 90, 78	4-92	138
390	Enduring effects of photoperiod on affective behaviors in Siberian hamsters (Phodopus sungorus). 2006 , 120, 125-34		66
389	Multi-target strategies for the improved treatment of depressive states: Conceptual foundations and neuronal substrates, drug discovery and therapeutic application. 2006 , 110, 135-370		433
388	Medical management of depression. 2006 , 354, 646-8; author reply 646-8		1
387	The suitability of actigraphy, diary data, and urinary melatonin profiles for quantitative assessment of sleep disturbances in schizophrenia: a case report. <i>Chronobiology International</i> , 2006 , 23, 485-95	3.6	55
386	Treatment of seasonal affective disorder. 2006 , 6, 1039-48		35
385	Seasonal affective disorder: a clinical update. 2007 , 19, 239-46		84
384	Antidepressant medications and other treatments of depressive disorders: a CINP Task Force report based on a review of evidence. 2007 , 10 Suppl 1, S1-207		37
383	Role for the Clock gene in bipolar disorder. 2007 , 72, 637-44		36
382	Light exposure in the natural environment: relevance to mood and sleep disorders. 2007, 8, 557-65		82
381	Evolving applications of light therapy. 2007 , 11, 497-507		97
380	Chronotherapeutics in a psychiatric ward. 2007 , 11, 509-22		110
379	Alerting effects of light. 2007 , 11, 453-64		377
378	Infrared irradiation has potential antidepressant effect. 2007 , 31, 1397-400		19
377	Seasonality and circadian preference in adult attention-deficit/hyperactivity disorder: clinical and neuropsychological correlates. 2007 , 48, 562-71		71
376	Long-term and preventative treatment for seasonal affective disorder. 2007, 21, 901-9		39
375	Bright light therapy in Parkinson's disease: a pilot study. 2007 , 22, 1495-1498		114

(2009-2007)

374	Alien limb following posterior cerebral artery stroke: failure to recognize internally generated movements?. 2007 , 22, 1498-1502		25
373	Does bright light have an anxiolytic effect? - an open trial. 2007 , 7, 62		17
372	Affective and adrenocorticotrophic responses to photoperiod in Wistar rats. 2008, 20, 261-7		29
371	Light therapy for bipolar disorder: a case series in women. 2007 , 9, 918-27		89
370	Circadian genes, rhythms and the biology of mood disorders. 2007 , 114, 222-32		490
369	Self-help interventions for depressive disorders and depressive symptoms: a systematic review. 2008 , 7, 13		81
368	New perspectives on techniques for the clinical psychiatrist: Brain stimulation, chronobiology and psychiatric brain imaging. 2008 , 62, 627-37		1
367	Efficacy of light therapy in nonseasonal depression: a systematic review. <i>Journal of Affective Disorders</i> , 2008 , 108, 11-23	6.6	166
366	Behavioral despair is differentially affected by the length and timing of photic stimulation in the dark phase of an L/D cycle. 2008 , 32, 1257-62		14
365	Bright light exposure during acute tryptophan depletion prevents a lowering of mood in mildly seasonal women. 2008 , 18, 14-23		35
364	Seasonal Affective Disorder and Light Therapy. 2008 , 3, 307-315		19
363	Pilot study of light therapy and neurocognitive performance of attention and memory in healthy subjects. 2008 , 102, 299-304		7
362	Don't let SAD get you down this season. 2008 , 33, 22-6; quiz 27		1
361	Pituitary volume and the effects of phototherapy in patients with seasonal winter depression: a controlled study. 2008 , 30, 50-4		9
360	Effects oflight on the elderly. 423-430		1
359	Potential antidepressant effect of infrared irradiation has seasonality. 2009 , 27, 943-6		2
358	An overview of seasonal affective disorder and its treatment options. 2009 , 37, 104-15		22
357	We are in the dark here: induction of depression- and anxiety-like behaviours in the diurnal fat sand rat, by short daylight or melatonin injections. 2009 , 12, 83-93		60

356	Biological rhythms, higher brain function, and behavior: Gaps, opportunities, and challenges. 2009 , 62, 57-70	79
355	A multistage chronobiologic intervention for the treatment of depression: a pilot study. <i>Journal of Affective Disorders</i> , 2009 , 116, 201-7	36
354	Clinical correlates of atypical depression and validation of the French version of the Scale for Atypical Symptoms (SAS). <i>Journal of Affective Disorders</i> , 2009 , 118, 113-7	5
353	From the basic neuroscience of circadian clock function to light therapy for depression: on the emergence of chronotherapeutics. <i>Journal of Affective Disorders</i> , 2009 , 116, 159-60	40
352	Melatonin, circadian rhythms, and the clock genes in bipolar disorder. 2009 , 11, 488-93	54
351	Effects of bright light treatment on depression- and anxiety-like behaviors of diurnal rodents maintained on a short daylight schedule. 2009 , 201, 343-6	56
350	Disruption of the circadian timing systems: molecular mechanisms in mood disorders. 2009 , 23 Suppl 2, 15-26	89
349	[Measuring circadian rhythm]. 2009 , 35 Suppl 2, S63-7	11
348	L🛘 valuation du chronotype en clinique du sommeil. 2009 , 6, 31-34	7
347	Winter Depression: Integrating mood, circadian rhythms, and the sleep/wake and light/dark cycles into a bio-psycho-social-environmental model. 2009 , 4, 285-299	39
346	Circadian Disruption and Psychiatric Disorders: The Importance of Entrainment. 2009, 4, 273-284	23
345	Treatment of shift work disorder and jet lag. 2010 , 12, 396-411	48
344	Further evidence of seasonality of mania in the tropics. <i>Journal of Affective Disorders</i> , 2010 , 124, 178-82 6.6	24
343	Prevention of depression and sleep disturbances in elderly with memory-problems by activation of the biological clock with lighta randomized clinical trial. 2010 , 11, 19	38
342	Sleep and circadian rhythm abnormalities in the pathophysiology of bipolar disorder. 2011 , 5, 247-62	7
341	Intrinsically photosensitive retinal ganglion cells. 2010 , 90, 1547-81	267
340	A randomized, placebo-controlled trial of bright light and high-density negative air ions for treatment of Seasonal Affective Disorder. <i>Psychiatry Research</i> , 2010 , 177, 101-8	25
339	Climatic relationships with specific clinical subtypes of depression. <i>Psychiatry Research</i> , 2010 , 175, 217-2 9 .9	20

338	Sunshine: clinical friend or foe?. 2010 , 123, 291-2	3
337	Report of two double-blind randomized placebo-controlled pilot studies of a carbohydrate-rich nutrient mixture for treatment of seasonal affective disorder (SAD). 2010 , 16, 13-24	6
336	Differential association of circadian genes with mood disorders: CRY1 and NPAS2 are associated with unipolar major depression and CLOCK and VIP with bipolar disorder. 2010 , 35, 1279-89	264
335	Circadian clocks in mood-related behaviors. 2010 , 42, 241-51	25
334	Bright light therapy: Minimizing light induced side effects with an innovative light setup. 2010 , 14, 309-12	6
333	Depression scores associate with chronotype and social jetlag in a rural population. <i>Chronobiology International</i> , 2011 , 28, 771-8	321
332	Abnormal hypothalamic response to light in seasonal affective disorder. 2011 , 70, 954-61	39
331	Chronobiological therapy for mood disorders. 2011 , 11, 961-70	66
330	Effectiveness of light therapy for depression among active duty service members: A nonrandomized controlled pilot trial. 2011 , 19, 161-3	8
329	Severe mood dysregulation: in the "light" of circadian functioning. 2011 , 77, 692-5	15
328	Light Therapy. 2011 , 1682-1695	7
327	Biological Alterations in Depression. 2011 ,	2
326	Residential light and risk for depression and falls: results from the LARES study of eight European cities. 2011 , 126 Suppl 1, 131-40	33
325	Bright light treatment of depressive symptoms in patients with restrictive type of anorexia nervosa. <i>Journal of Affective Disorders</i> , 2011 , 130, 462-5	16
324	Infrared radiation has potential antidepressant and anxiolytic effects in animal model of depression and anxiety. 2011 , 4, 71-6	16
323	Bright light treatment for high-anxious young adults: a randomized controlled pilot study. 2011 , 28, 324-32	5
322	Bright-light therapy in the treatment of mood disorders. 2011 , 64, 152-62	153
321	Behavioral Neurobiology of Bipolar Disorder and its Treatment. 2011 ,	3

320	Detrimental effects of daylight-saving time on SAT scores 2011 , 4, 44-53		10
319	Chronotherapeutics (light and wake therapy) as a class of interventions for affective disorders. 2012 , 106, 697-713		27
318	Outpatient triple chronotherapy for bipolar depression: case report. 2012 , 18, 373-80		9
317	A historical justification for and retrospective analysis of the systematic application of light therapy in Parkinson's disease. 2012 , 23, 199-226		57
316	Phototh[] rapie. 2012 , 9, 1-9		
315	Adaptive circadian rhythm estimator and its application to locomotor activity. 2012,		4
314	Therapeutic lighting design for the elderly: a review. 2012 , 132, 282-91		33
313	Timing to perfection: the biology of central and peripheral circadian clocks. 2012 , 74, 246-60		559
312	Circadian rhythms and depression: human psychopathology and animal models. 2012 , 62, 101-14		112
311	Orexinergic signaling mediates light-induced neuronal activation in the dorsal raphe nucleus. 2012 , 220, 201-7		46
310	Bright light therapy as an add on treatment for medically intractable epilepsy. 2012, 24, 359-64		12
309	Efficacy of light therapy for perinatal depression: a review. 2012 , 31, 15		33
308	Role of melatonin in mood disorders and the antidepressant effects of agomelatine. 2012 , 21, 1503-22		53
307	Behavioral changes after maternal separation are reversed by chronic constant light treatment. 2012 , 1480, 61-71		29
306	Complex interaction of circadian and non-circadian effects of light on mood: shedding new light on an old story. 2012 , 16, 445-54		82
305	Circadian entrainment and its role in depression: a mechanistic review. 2012 , 119, 1085-96		26
304	The effects of blue-enriched light treatment compared to standard light treatment in Seasonal Affective Disorder. <i>Journal of Affective Disorders</i> , 2012 , 136, 72-80	6.6	43
303	Seasonal influences on admissions for mood disorders and schizophrenia in a teaching psychiatric hospital in Egypt. <i>Journal of Affective Disorders</i> , 2012 , 137, 56-60	6.6	31

(2013-2012)

302	Optimized light therapy for non-seasonal major depressive disorder: effects of timing and season. Journal of Affective Disorders, 2012 , 138, 337-42	6.6	17
301	Morning light therapy for juvenile depression and severe mood dysregulation: study protocol for a randomized controlled trial. 2013 , 14, 178		9
300	Manipulating melatonin in managing mood. 2013 , 128, 16-23		17
299	Clinical classification in mental health at the cross-roads: which direction next?. 2013 , 11, 125		55
298	Manipulating the sleep-wake cycle and circadian rhythms to improve clinical management of major depression. 2013 , 11, 79		77
297	Chronic exposure to light reverses the effect of maternal separation on proteins in the prefrontal cortex. 2013 , 51, 835-43		12
296	Cognitive Change across Cognitive-Behavioral and Light Therapy Treatments for Seasonal Affective Disorder: What Accounts for Clinical Status the Next Winter?. 2013 , 37, 1201		13
295	[The current state of research in bright light therapy]. 2013 , 27, 142-8		1
294	Further evidence for ClockII9 mice as a model for bipolar disorder mania using cross-species tests of exploration and sensorimotor gating. 2013 , 249, 44-54		34
293	Complementary and alternative therapies as add-on to pharmacotherapy for mood and anxiety disorders: a systematic review. <i>Journal of Affective Disorders</i> , 2013 , 150, 707-19	6.6	77
292	Are there any seasonal changes of cognitive impairment, depression, sleep disorders and quality of life in hemodialysis patients?. 2013 , 35, 28-32		14
291	Is there a difference in clinical efficacy of bright light therapy for different types of depression? A pilot study. <i>Journal of Affective Disorders</i> , 2013 , 151, 1135-7	6.6	7
290	Doxepin and cognitive behavioural therapy for insomnia in patients with Parkinson's disease a randomized study. 2013 , 19, 670-5		110
289	Bright light for weight loss: results of a controlled crossover trial. 2013 , 6, 28-38		32
288	Circadian clocks and mood-related behaviors. 2013 , 227-39		56
287	Chronobiologie: Licht- und Wachtherapie bei psychiatrischen Erkrankungen. 2013 , 7, 173-184		1
286	Bright light therapy for symptoms of anxiety and depression in focal epilepsy: randomised controlled trial. 2013 , 202, 352-6		18
285	Antepartum depression severity is increased during seasonally longer nights: relationship to melatonin and cortisol timing and quantity. <i>Chronobiology International</i> , 2013 , 30, 1160-73	3.6	22

284	Adaptive circadian argument estimator and its application to circadian argument control. 2013,	3
283	Circadian sleep-wake cycles, well-being, and light therapy in borderline personality disorder. 2013 , 27, 680-96	31
282	Comparison of effects of bright light therapy alone or combined with fluoxetine on severity of depression, circadian rhythms, mood disturbance, and sleep quality, in patients with non-seasonal depression. 2013 , 53	
281	Bright light therapy to promote sleep in mothers of low-birth-weight infants: a pilot study. 2013 , 15, 398-406	13
280	Optimal and feedback control for light-based circadian entrainment. 2013 ,	2
279	Short wavelength light administered just prior to waking: a pilot study. 2013 , 44, 13-32	6
278	Neuroimaging the effects of light on non-visual brain functions. 171-178	5
277	Nonpharmacological management of bipolar disorder. 2013 , 30-44	
276	Depression-like responses induced by daytime light deficiency in the diurnal grass rat (Arvicanthis niloticus). <i>PLoS ONE</i> , 2013 , 8, e57115	54
275	Functional neuroimaging of sleep deprivation. 129-136	
274	Complementary and Alternative Treatments for Perinatal Depression. 2014,	
²⁷⁴	Complementary and Alternative Treatments for Perinatal Depression. 2014, An insight into light as a chronobiological therapy in affective disorders. 2014, 79	
		11
273	An insight into light as a chronobiological therapy in affective disorders. 2014 , 79	11 77
²⁷³	An insight into light as a chronobiological therapy in affective disorders. 2014 , 79 Nonpharmacologic treatments for depression related to reproductive events. 2014 , 16, 526 Salutogenic effects of the environment: review of health protective effects of nature and daylight.	
273 272 271	An insight into light as a chronobiological therapy in affective disorders. 2014 , 79 Nonpharmacologic treatments for depression related to reproductive events. 2014 , 16, 526 Salutogenic effects of the environment: review of health protective effects of nature and daylight. 2014 , 6, 67-95 Rhythm and mood: relationships between the circadian clock and mood-related behavior. 2014 ,	77
273 272 271 270	An insight into light as a chronobiological therapy in affective disorders. 2014 , 79 Nonpharmacologic treatments for depression related to reproductive events. 2014 , 16, 526 Salutogenic effects of the environment: review of health protective effects of nature and daylight. 2014 , 6, 67-95 Rhythm and mood: relationships between the circadian clock and mood-related behavior. 2014 , 128, 326-43 Transcranial bright light treatment via the ear canals in seasonal affective disorder: a randomized,	77 35

(2015-2007)

2	.66	Circadian phase response curves to light in older and young women and men. <i>Journal of Circadian Rhythms</i> , 2007 , 5, 4	77	
2	.65	Attenuated orexinergic signaling underlies depression-like responses induced by daytime light deficiency. 2014 , 272, 252-60	39	
2	.64	The influence of light administration on interpersonal behavior and affect in people with mild to moderate seasonality. 2014 , 48, 92-101	6	
2	.63	Sleep timing, chronotype, mood, and behavior at an Arctic latitude (69° N). 2014 , 15, 798-807	51	
2	.62	Extraocular light via the ear canal does not acutely affect human circadian physiology, alertness and psychomotor vigilance performance. <i>Chronobiology International</i> , 2014 , 31, 343-8	9	
2	61	Geographical and climatic factors and depression risk in the SUN project. 2014 , 24, 626-31	15	
2	.60	Bright light therapy for depression: a review of its effects on chronobiology and the autonomic nervous system. <i>Chronobiology International</i> , 2014 , 31, 305-19	65	
2	59	Le trouble affectif saisonnier. 2014 , 11, 74-83	1	
2	.58	Light as a central modulator of circadian rhythms, sleep and affect. 2014 , 15, 443-54	483	
2	57	Minutes, days and years: molecular interactions among different scales of biological timing. 2014 , 369, 20120465	40	
2	.56	The duration of light treatment and therapy outcome in seasonal affective disorder. <i>Journal of Affective Disorders</i> , 2014 , 166, 343-6	25	
2	55	Light therapy for preventing seasonal affective disorder. 2014,	6	
2	54	The effect of bright light therapy on sleep and circadian rhythms in renal transplant recipients: a pilot randomized, multicentre wait-list controlled trial. 2015 , 28, 59-70	25	
2	53	Psychological therapies for preventing seasonal affective disorder. <i>The Cochrane Library</i> , 2015 , CD01127 9 ₂	12	
2	.52	Melatonin and agomelatine for preventing seasonal affective disorder. <i>The Cochrane Library</i> , 2015 , CD0151271	12	
2	.51	The effects of light therapy on depression and sleep disruption in older adults in a long-term care facility. 2015 , 21, 653-9	16	
2	.50	Light therapy and serotonin transporter binding in the anterior cingulate and prefrontal cortex. 2015 , 132, 379-88	20	
2	49	Light therapy for preventing seasonal affective disorder. <i>The Cochrane Library</i> , 2015 , CD011269 5.2	38	

248	The psychiatry of light. 2015 , 23, 188-94	9
247	A Case of Bright Light Therapy in a Treatment Resistant Patient with Major Depressive Disorder. 2015 , 54, 600	
246	Determination of the Antioxidant Status of the Skin by In Vivo-Electron Paramagnetic Resonance (EPR) Spectroscopy. 2015 , 2, 286-301	15
245	The role of melatonin in mood disorders. 2015 , 65	7
244	Physikalische Therapie: Therapiemittel Licht (1). 2015 , 27, 284-286	
243	Seasonal Affective Disorder: An Overview of Assessment and Treatment Approaches. 2015 , 2015, 178564	58
242	Clinical Practice Guideline for the Treatment of Intrinsic Circadian Rhythm Sleep-Wake Disorders: Advanced Sleep-Wake Phase Disorder (ASWPD), Delayed Sleep-Wake Phase Disorder (DSWPD), Non-24-Hour Sleep-Wake Rhythm Disorder (N24SWD), and Irregular Sleep-Wake Rhythm Disorder	210
241	(ISWRD). An Update for 2015: An American Academy of Sleep Medicine Clinical Practice Guideline. Graph theory reveals hyper-functionality in visual cortices of Seasonal Affective Disorder patients. 2015, 16, 123-34	22
240	Chronic Stress Induces Brain Region-Specific Alterations of Molecular Rhythms that Correlate with Depression-like Behavior in Mice. 2015 , 78, 249-58	90
239	Sustainable Indoor Lighting. 2015 ,	3
238	The bipolarity of light and dark: A review on Bipolar Disorder and circadian cycles. <i>Journal of Affective Disorders</i> , 2015 , 185, 219-29	83
237	Effect of climate and seasonality on depressed mood among twitter users. 2015 , 63, 184-191	25
236	Chronobiology of bipolar disorder: therapeutic implication. 2015 , 17, 606	33
235	Bright white light therapy in depression: A critical review of the evidence. <i>Journal of Affective Disorders</i> , 2015 , 182, 1-7	73
234	Dawn simulation vs. bright light in seasonal affective disorder: Treatment effects and subjective preference. <i>Journal of Affective Disorders</i> , 2015 , 180, 87-9	18
233	Light therapy for better mood and insulin sensitivity in patients with major depression and type 2 diabetes: a randomised, double-blind, parallel-arm trial. 2015 , 15, 169	14
232	Chronobiological Therapy for Mood Disorders. 2015 , 17, 95	30
231	Circadian Clocks as Modulators of Metabolic Comorbidity in Psychiatric Disorders. 2015 , 17, 98	43

230	[Bright light therapy in seasonal bipolar depressions]. 2015 , 41, 527-33		11
229	Long-term effects of cognitive therapy on biological rhythms and depressive symptoms: A randomized clinical trial. <i>Journal of Affective Disorders</i> , 2015 , 187, 1-9	6.6	3
228	Effect of Light and Melatonin and Other Melatonin Receptor Agonists on Human Circadian Physiology. 2015 , 10, 435-53		55
227	Intense illumination in the morning hours improved mood and alertness but not mental performance. 2015 , 46 Pt A, 54-9		46
226	Seasonal affective disorder, winter type: current insights and treatment options. 2016 , 9, 317-327		28
225	Associated depression in pseudophakic patients with intraocular lens with and without chromophore. 2016 , 10, 577-81		5
224	Circuits Regulating Pleasure and Happiness-Mechanisms of Depression. 2016 , 10, 571		38
223	Multi-input adaptive notch filter and observer for circadian phase estimation. 2016, 30, 1375-1388		3
222	A double-blind randomized controlled trial to assess the effect of bright light therapy on depression in patients with Parkinson's disease. 2016 , 16, 355		11
221	Antidepressant chronotherapeutics in a group of drug free outpatients. <i>Psychiatry Research</i> , 2016 , 241, 118-21	9.9	4
220	The relation between chronotype and treatment outcome with light therapy on a fixed time schedule. <i>Journal of Affective Disorders</i> , 2016 , 202, 87-90	6.6	15
219	Melatonin receptors as therapeutic targets in the suprachiasmatic nucleus. 2016 , 20, 1209-18		29
218	Serotonin transporter binding is reduced in seasonal affective disorder following light therapy. 2016 , 134, 410-419		23
217	FORMAL AND MODEL DRIVEN DESIGN OF THE BRIGHT LIGHT THERAPY SYSTEM LUXAMET. 2016 , 16, 1650065		
216	The Road to Optogenetics: Microbial Rhodopsins. 2016 , 81, 928-40		8
215	Current viewpoints on DSM-5 in Japan. 2016 , 70, 371-93		7
214	Bipolar Disorders and Biological Rhythms. 2016 , 297-317		
213	Light therapy for non-seasonal depression: systematic review and meta-analysis. 2016 , 2, 116-126		68

212 Sleep and circadian rhythms in bipolar disorders. 111-119

211	Maximizing Outcome in Light Treatment: Patient Behavior as the Light Treatment Delivery System. 2016 , 74, 188-192		
210	Chronobiology, sleep-related risk factors and light therapy in perinatal depression: the "Life-ON" project. 2016 , 16, 374		7
209	A sham-controlled randomized trial of adjunctive light therapy for non-seasonal depression. Journal of Affective Disorders, 2016 , 203, 1-8	6.6	21
208	Light therapy in the treatment of patients with bipolar depression: A meta-analytic study. 2016 , 26, 1037	7-47	69
207	A new light source (Valkee') does not alter sleepWake parameters and does not improve mood in phase delayed subjects. 2016 , 14, 97-105		1
206	Increased daylight availability reduces length of hospitalisation in depressive patients. 2016 , 266, 277-80)	12
205	Efficacy of Bright Light Treatment, Fluoxetine, and the Combination in Patients With Nonseasonal Major Depressive Disorder: A Randomized Clinical Trial. 2016 , 73, 56-63		134
204	The effects of light therapy on sleep problems: A systematic review and meta-analysis. 2016 , 29, 52-62		169
203	Cognitive Behavioral Therapy as an Adjunct Treatment to Light Therapy for Delayed Sleep Phase Disorder in Young Adults: A Randomized Controlled Feasibility Study. 2016 , 14, 212-32		21
202	The applicability of bright light therapy in adults with moderate, severe or profound intellectual disabilities: a brief report. 2017 , 61, 618-623		2
201	Circadian Rhythms and Substance Abuse: Chronobiological Considerations for the Treatment of Addiction. 2017 , 19, 12		20
200	Wake and light therapy for moderate-to-severe depression - a randomized controlled trial. 2017 , 136, 559-570		14
199	Premenstrual mood and empathy after a single light therapy session. <i>Psychiatry Research</i> , 2017 , 256, 212-218	9.9	3
198	Long days enhance recognition memory and increase insulin-like growth factor 2 in the hippocampus. <i>Scientific Reports</i> , 2017 , 7, 3925	4.9	12
197	Exposure to short photoperiod regime reduces ventral subicular lesion-induced anxiety-like behavior in Wistar rats. 2017 , 170, 124-132		8
196	Circadian Dysregulation in Parkinson's Disease. 2017 , 2, 53-58		30
195	A multicenter randomized controlled trial for bright light therapy in adults with intellectual disabilities and depression: Study protocol and obstacle management. 2017 , 60, 96-106		8

194	The effect of directed photic stimulation of the pineal on experimental Parkinson's disease. 2017 , 182, 1-9		2	
193	Automating Visual Privacy Protection Using a Smart LED. 2017,		16	
192	Meteorological analysis of symptom data for people with seasonal affective disorder. <i>Psychiatry Research</i> , 2017 , 257, 501-505	9.9	10	
191	Morning Versus Evening Bright Light Treatment at Home to Improve Function and Pain Sensitivity for Women with Fibromyalgia: A Pilot Study. 2017 , 18, 116-123		13	
190	Sleep and Circadian Hygiene and Inflammatory Bowel Disease. 2017 , 46, 881-893		14	
189	Circadian Rhythm Disturbances in Mood Disorders: Insights into the Role of the Suprachiasmatic Nucleus. 2017 , 2017, 1504507		89	
188	Prevention of seasonal affective disorder in daily clinical practice: results of a survey in German-speaking countries. 2017 , 17, 247		9	
187	Light therapy for older patients with non-seasonal depression: A systematic review and meta-analysis. <i>Journal of Affective Disorders</i> , 2018 , 232, 291-299	6.6	22	
186	Blue light filtered white light induces depression-like responses and temporary spatial learning deficits in rats. 2018 , 17, 386-394		5	
185	The Antidepressant Effect of Light Therapy from Retinal Projections. 2018 , 34, 359-368		13	
184	Issues on the diagnosis and etiopathogenesis of mood disorders: reconsidering DSM-5. 2018 , 125, 211-	222	10	
183	Chronobiology and Treatment in Depression. 2018 , 123-141		1	
182	Bright light therapy versus physical exercise to prevent co-morbid depression and obesity in adolescents and young adults with attention-deficit / hyperactivity disorder: study protocol for a randomized controlled trial. 2018 , 19, 140		17	
181	Light rescues circadian behavior and brain dopamine abnormalities in diurnal rodents exposed to a winter-like photoperiod. 2018 , 223, 2641-2652		16	
180	Light Therapy With Scheduled Rise Times in Young Adults With Delayed Sleep Phase Disorder: Therapeutic Outcomes and Possible Predictors. 2018 , 16, 325-336		12	
179	Seasonality in affective disorders. 2018 , 258, 244-249		42	
178	Clinical efficacy, onset time and safety of bright light therapy in acute bipolar depression as an adjunctive therapy: A randomized controlled trial. <i>Journal of Affective Disorders</i> , 2018 , 227, 90-96	6.6	28	
177	Controlled trial evaluation of exposure duration to negative air ions for the treatment of seasonal affective disorder. <i>Psychiatry Research</i> , 2018 , 259, 7-14	9.9	18	

176	Efficacy of bright light therapy in bipolar depression. <i>Psychiatry Research</i> , 2018 , 260, 432-438	9.9	30
175	Light therapy and mood in breast cancer. 2018 , 142, 1723-1724		1
174	Stability of the diagnosis of seasonal affective disorder in a long-term prospective study. <i>Journal of Affective Disorders</i> , 2018 , 227, 353-357	6.6	8
173	The natural context of wellbeing: Ecological momentary assessment of the influence of nature and daylight on affect and stress for individuals with depression levels varying from none to clinical. 2018 , 49, 7-18		41
172	Implementing prevention of seasonal affective disorder from patients' and physicians' perspectives - a qualitative study. 2018 , 18, 372		7
171	Bright Light Therapy in the Morning or at Mid-Day in the Treatment of Non-Seasonal Bipolar Depressive Episodes (LuBi): Study Protocol for a Dose Research Phase I / II Trial. 2018 , 15, 1188-1202		9
170	Effects of Bright Light with Reduced Blue Light on Sleepiness on Rising: A Small Exploratory Study. 2018 , 2018, 2378630		2
169	Is the Circadian Rhythm Dysregulation a Core Pathogenetic Mechanism of Bipolar Disorder?. 2018 , 57, 276		2
168	Physical Activity after Cardiac EventS (PACES) - a group education programme with subsequent text-message support designed to increase physical activity in individuals with diagnosed coronary heart disease: study protocol for a randomised controlled trial. 2018 , 19, 537		6
167	Symposium Oral Presentations. 2018 , 28, 297-391		O
166	Light therapy as a treatment of cancer-related fatigue in (non-)Hodgkin lymphoma survivors (SPARKLE trial): study protocol of a multicenter randomized controlled trial. 2018 , 18, 880		16
165	Predictors of response to combined wake and light therapy in treatment-resistant inpatients with depression. <i>Chronobiology International</i> , 2018 , 35, 1209-1220	3.6	13
164	Lighting up the office: The effect of wall luminance on room appraisal, office workers' performance, and subjective alertness. 2018 , 142, 534-543		28
163	Photoperiodic Programming of the SCN and Its Role in Photoperiodic Output. 2018 , 2018, 8217345		12
162	Depressive mood and circadian rhythms disturbances as outcomes of seasonal affective disorder treatment: A systematic review. <i>Journal of Affective Disorders</i> , 2018 , 241, 608-626	6.6	15
161	Circadian rhythm in bipolar disorder: A review of the literature. 2018 , 72, 673-682		79
160	Effect of ultraviolet light on mood, depressive disorders and well-being. 2018 , 34, 288-297		13
159	Effects of a dawn-dusk simulation on circadian rest-activity cycles, sleep, mood and well-being in dementia patients. 2019 , 124, 110641		7

158	Moderators of Cognitive Therapy and Bright Light Therapy Effects on Depressive Symptoms in Patients with Breast Cancer. 2019 , 26, 380-390		1
157	The chronotherapeutic treatment of bipolar disorders: A systematic review and practice recommendations from the ISBD task force on chronotherapy and chronobiology. 2019 , 21, 741-773		75
156	Commercially Available Phototherapy Devices for Treatment of Depression: Physical Characteristics of Emitted Light. 2019 , 1, 49-57		O
155	Therapeutic Effects. 2019 , 221-232		
154	Bright light exposure advances consolidation of motor skill accuracy in humans. 2019 , 166, 107084		4
153	Circadian insights into the biology of depression: Symptoms, treatments and animal models. 2019 , 376, 112186		16
152	Efficacy of light therapy versus antidepressant drugs, and of the combination versus monotherapy, in major depressive episodes: A systematic review and meta-analysis. 2019 , 48, 101213		24
151	Tutorial: Theoretical Considerations When Planning Research on Human Factors in Lighting. 2019 , 15, 85-96		26
150	Chronotherapies for Parkinson's disease. 2019 , 174, 16-27		21
149	Evaluation of Indoor Daylight Focused on the Human Circadian System. 2019 , 887, 511-518		
149	Evaluation of Indoor Daylight Focused on the Human Circadian System. 2019 , 887, 511-518 Use of "Lights" for Bipolar Depression. 2019 , 21, 45		6
		3.6	6
148	Use of "Lights" for Bipolar Depression. 2019 , 21, 45 Effects of an adjunctive, chronotype-based light therapy in hospitalized patients with severe	3.6	6 2 77
148	Use of "Lights" for Bipolar Depression. 2019 , 21, 45 Effects of an adjunctive, chronotype-based light therapy in hospitalized patients with severe burnout symptoms - a pilot study. <i>Chronobiology International</i> , 2019 , 36, 993-1004	3.6	2
148 147 146	Use of "Lights" for Bipolar Depression. 2019 , 21, 45 Effects of an adjunctive, chronotype-based light therapy in hospitalized patients with severe burnout symptoms - a pilot study. <i>Chronobiology International</i> , 2019 , 36, 993-1004 The Circadian Syndrome: is the Metabolic Syndrome and much more!. 2019 , 286, 181-191 A placebo-controlled pilot study of a wearable morning bright light treatment for probable PTSD.	3.6	2 77
148 147 146	Use of "Lights" for Bipolar Depression. 2019, 21, 45 Effects of an adjunctive, chronotype-based light therapy in hospitalized patients with severe burnout symptoms - a pilot study. <i>Chronobiology International</i> , 2019, 36, 993-1004 The Circadian Syndrome: is the Metabolic Syndrome and much more!. 2019, 286, 181-191 A placebo-controlled pilot study of a wearable morning bright light treatment for probable PTSD. 2019, 36, 617-624 Sleep and major depressive disorder: a review of non-pharmacological chronotherapeutic	3.6	2 77 7
148 147 146 145	Use of "Lights" for Bipolar Depression. 2019, 21, 45 Effects of an adjunctive, chronotype-based light therapy in hospitalized patients with severe burnout symptoms - a pilot study. <i>Chronobiology International</i> , 2019, 36, 993-1004 The Circadian Syndrome: is the Metabolic Syndrome and much more!. 2019, 286, 181-191 A placebo-controlled pilot study of a wearable morning bright light treatment for probable PTSD. 2019, 36, 617-624 Sleep and major depressive disorder: a review of non-pharmacological chronotherapeutic treatments for unipolar depression. 2019, 61, 6-18	3.6	2 77 7 17

140	The physiological significance of the circadian dynamics of the HPA axis: Interplay between circadian rhythms, allostasis and stress resilience. 2019 , 110, 77-89	24
139	Betwixt and between: a surgical post-acute treatment unit (SPA) for the optimal care of elderly patients with isolated hip fractures. 2019 , 31, 1743-1753	3
138	Efficacy of light therapy on non-seasonal depression and inflammatory markers. 2019 , 33, 104-111	1
137	Upregulation of calcitonin gene-related peptide, neuronal nitric oxide synthase, and phosphorylated extracellular signal-regulated kinase 1/2 in the trigeminal ganglion after bright light stimulation of the eye in rats. 2019 , 61, 146-155	1
136	Bright light therapy for depression in Parkinson disease: A randomized controlled trial. 2019 , 92, e1145-e115	66 21
135	Human circadian phase-response curves for exercise. 2019 , 597, 2253-2268	82
134	Conceptual Framework for Stress and Comfort Enhancement using Fuzzy Controller. 2019,	
133	Psychological therapies for preventing seasonal affective disorder. <i>The Cochrane Library</i> , 2019 , 5, CD011320	4
132	Melatonin and agomelatine for preventing seasonal affective disorder. <i>The Cochrane Library</i> , 2019 , 6, CD011271	4
131	Light therapy with boxes or glasses to counteract effects of acute sleep deprivation. <i>Scientific Reports</i> , 2019 , 9, 18073	8
130	An Open Trial of Morning Bright Light Treatment Among US Military Veterans with Chronic Low Back Pain: A Pilot Study. 2019 , 20, 770-778	9
129	Yellow Filter Effect on Melatonin Secretion in the Eye: Role in IOP Regulation. 2019 , 44, 614-618	6
128	Light as a modulator of emotion and cognition: Lessons learned from studying a diurnal rodent. 2019 , 111, 78-86	16
127	The Efficacy of Light Therapy in the Treatment of Seasonal Affective Disorder: A Meta-Analysis of Randomized Controlled Trials. 2020 , 89, 17-24	32
126	The effects of illuminance and correlated colour temperature on daytime melatonin levels in undergraduates with sub-syndromal SAD. 2020 , 52, 722-735	5
125	Light Therapy for Patients With Bipolar Depression: Systematic Review and Meta-Analysis of Randomized Controlled Trials. <i>Canadian Journal of Psychiatry</i> , 2020 , 65, 290-300	15
124	Bright light exposure augments cognitive behavioral therapy for panic and posttraumatic stress disorders: a pilot randomized control trial. 2020 , 18, 101-107	1
123	Comorbidity. 2020,	1

122	The accuracy of artificial and natural light measurements by actigraphs. 2020 , 29, e12963	11
121	Light and Hormones in Seasonal Regulation of Reproduction and Mood. 2020 , 161,	4
120	Dynamic LED-light versus static LED-light for depressed inpatients: study protocol for a randomised clinical study. 2020 , 10, e032233	
119	Adjunctive bright light therapy for treating bipolar depression: A systematic review and meta-analysis of randomized controlled trials. 2020 , 10, e01876	6
118	Efficacy of light therapy for a college student sample with non-seasonal subthreshold depression: An RCT study. <i>Journal of Affective Disorders</i> , 2020 , 277, 443-449	7
117	Beneficial effects of daytime high-intensity light exposure on daily rhythms, metabolic state and affect. <i>Scientific Reports</i> , 2020 , 10, 19782	6
116	Time-Restricted Eating as a Nutrition Strategy for Individuals with Type 2 Diabetes: A Feasibility Study. 2020 , 12,	19
115	Lightening the mood: evidence for blue light exposure in the treatment of post-concussion depression. 2020 , 20, 1081-1083	3
114	Transition of Neural Activity From the Chaotic Bipolar-Disorder State to the Periodic Healthy State Using External Feedback Signals. 2020 , 14, 76	6
113	Adjunctive bright light treatment with gradual advance in unipolar major depressive disorder with evening chronotype - A randomized controlled trial. 2020 , 1-10	7
112	Effect of Bright Light Therapy on Depressive Symptoms in Middle-Aged and Older Patients Receiving Long-Term Hemodialysis. 2020 , 17,	О
111	Teasing apart office illumination: Isolating the effects of task illuminance on office workers. 2020 , 52, 944-958	6
110	Bright Light Therapy and Circadian Cycles in Institutionalized Elders. 2020 , 14, 359	11
109	Circadian Rhythm Sleep-Wake Disorders. 2020 ,	1
108	Adherence and acceptability of light therapies to improve sleep in intrinsic circadian rhythm sleep disorders and neuropsychiatric illness: a systematic review. 2020 , 6, 690-701	9
107	Light therapy in non-seasonal depression: An update meta-analysis. <i>Psychiatry Research</i> , 2020 , 291, 1132 <u>4</u> .79	15
106	Association of Outdoor Artificial Light at Night With Mental Disorders and Sleep Patterns Among US Adolescents. 2020 , 77, 1266-1275	39
105	A Delayed Morning and Earlier Evening Time-Restricted Feeding Protocol for Improving Glycemic Control and Dietary Adherence in Men with Overweight/Obesity: A Randomized Controlled Trial. 2020 , 12,	48

104	To see or not to see: Importance of color perception to color therapy. 2020 , 45, 450-464		5
103	Short photoperiod restores ventral subicular lesion-induced deficits in affective and socio-cognitive behavior in male Wistar rats. 2020 , 98, 1114-1136		9
102	Biological rhythms and chronotherapeutics in depression. 2021 , 106, 110158		8
101	Biomedical applications. 2021 , 201-225		
100	Sleep and its regulation: An emerging pathogenic and treatment frontier in Alzheimer's disease. 2021 , 197, 101902		11
99	The therapeutic effects and safety of bright light therapy combined with escitalopram oxalate on insomnia in patients with poststroke depression. 2021 , 36, 182-189		1
98	Alteration in circadian rhythms in bipolar disorder: Mechanisms and implications. 2021, 117-128		1
97	Sleep Interventions in the Treatment of Schizophrenia and Bipolar Disorder. 2021 , 58, S53-S60		O
96	"Shedding Light on Light": A Review on the Effects on Mental Health of Exposure to Optical Radiation. 2021 , 18,		2
95	Chronobiological traits predict the restrained, uncontrolled, and emotional eating behaviors of female university students. <i>Chronobiology International</i> , 2021 , 38, 1032-1041	3.6	1
94	Rhythms, Reward, and Blues: Consequences of Circadian Photoperiod on Affective and Reward Circuit Function. 2021 , 457, 220-234		2
93	Effect of Light on Cognitive Function During a Stroop Task Using Functional Near-Infrared Spectroscopy. 2021 , 1, 54		1
92	Light, lighting and human health. 147715352110102		7
91	Glymphatic Dysfunction: A Bridge Between Sleep Disturbance and Mood Disorders. <i>Frontiers in Psychiatry</i> , 2021 , 12, 658340	5	7
90	Variable abnormality of the melanopsin-derived portion of the pupillary light reflex (PLR) in patients with Parkinson's disease (PD) and parkinsonism features. <i>Neurological Sciences</i> , 2021 , 1	3.5	1
89	Exposure to Short Photoperiod Regime Restores Spatial Cognition in Ventral Subicular Lesioned Rats: Potential Role of Hippocampal Plasticity, Glucocorticoid Receptors, and Neurogenesis. <i>Molecular Neurobiology</i> , 2021 , 58, 4437-4459	6.2	2
88	Afraid of the dark: Light acutely suppresses activity in the human amygdala. <i>PLoS ONE</i> , 2021 , 16, e0252	3 <u>5</u> . 0	6
87	Total Sleep Deprivation Followed by Bright Light Therapy as Rapid Relief for Depression: A Pragmatic Randomized Controlled Trial. <i>Frontiers in Psychiatry</i> , 2021 , 12, 705090	5	1

(2013-2021)

86	Light Therapy for Cancer-Related Fatigue in (Non-)Hodgkin Lymphoma Survivors: Results of a Randomized Controlled Trial. <i>Cancers</i> , 2021 , 13,	6.6	О
85	Circadian preference and its relationship with possible sleep and awake bruxism in adults assisted by the public health system. <i>Chronobiology International</i> , 2021 , 1-9	3.6	O
84	Influence of geometrical and optical building parameters on the circadian daylighting of an office. <i>Journal of Building Engineering</i> , 2021 , 42, 102402	5.2	3
83	Light therapy improved depression-like behavior induced by chronic unpredictable mild stress in Mongolian gerbils. <i>Neuroscience Letters</i> , 2021 , 765, 136256	3.3	
82	Bright Light Treatment of Combat-related PTSD: A Randomized Controlled Trial. <i>Military Medicine</i> , 2021 ,	1.3	3
81	Special considerations for treatment of hypersomnias. 2021 ,		
80	Light therapy for preventing seasonal affective disorder. <i>The Cochrane Library</i> , 2019 , 3, CD011269	5.2	14
79	Delayed Sleep-Wake Phase Disorder. 2020 , 67-90		2
78	Advanced Sleep-Wake Rhythm Disorder. 2020 , 109-122		2
77	Melatonin in Mood Disorders and Agomelatine Antidepressant Efficacy. 2014 , 281-295		
	Metaconiii ii Mood Disorders and Agometacinea Anadepressante Erricaey. 2014, 201 275		2
76	Sleep Dysregulation and Related Regulatory Models. 2008 , 91-117		2
76	Sleep Dysregulation and Related Regulatory Models. 2008 , 91-117	5.4	2
76 75	Sleep Dysregulation and Related Regulatory Models. 2008, 91-117 Intraocular Lens Spectral Filtering. 2010, 477-486 Treating winter depressive episodes in bipolar disorder: an open trial of light therapy. International	5.4	3
76 75 74	Sleep Dysregulation and Related Regulatory Models. 2008, 91-117 Intraocular Lens Spectral Filtering. 2010, 477-486 Treating winter depressive episodes in bipolar disorder: an open trial of light therapy. International Journal of Bipolar Disorders, 2020, 8, 17 Dynamic LED light versus static LED light for depressed inpatients: results from a randomized		2 3 1
76 75 74 73	Sleep Dysregulation and Related Regulatory Models. 2008, 91-117 Intraocular Lens Spectral Filtering. 2010, 477-486 Treating winter depressive episodes in bipolar disorder: an open trial of light therapy. International Journal of Bipolar Disorders, 2020, 8, 17 Dynamic LED light versus static LED light for depressed inpatients: results from a randomized feasibility trial. Pilot and Feasibility Studies, 2020, 6, 5 Effect of dynamic light at the coronary care unit on the length of hospital stay and development of	1.9	2 3 1
76 75 74 73 72	Sleep Dysregulation and Related Regulatory Models. 2008, 91-117 Intraocular Lens Spectral Filtering. 2010, 477-486 Treating winter depressive episodes in bipolar disorder: an open trial of light therapy. International Journal of Bipolar Disorders, 2020, 8, 17 Dynamic LED light versus static LED light for depressed inpatients: results from a randomized feasibility trial. Pilot and Feasibility Studies, 2020, 6, 5 Effect of dynamic light at the coronary care unit on the length of hospital stay and development of delirium: a retrospective cohort study. Journal of Geriatric Cardiology, 2018, 15, 567-573 Diurnal versus Nocturnal Exercise-Effect on the Gastrointestinal Tract. Medicine and Science in	1.9	2 3 1 1 5

68	Altered dynamics in the circadian oscillation of clock genes in dermal fibroblasts of patients suffering from idiopathic hypersomnia. <i>PLoS ONE</i> , 2014 , 9, e85255	3.7	32
67	Rhythmical Photic Stimulation at Alpha Frequencies Produces Antidepressant-Like Effects in a Mouse Model of Depression. <i>PLoS ONE</i> , 2016 , 11, e0145374	3.7	1
66	Modeling the Spatial Distribution of Mood Disorders in Isfahan Province, Iran. <i>International Journal of Epidemiologic Research</i> , 2017 , 4, 218-226	0.5	1
65	Circadian Forced Desynchrony of the Master Clock Leads to Phenotypic Manifestation of Depression in Rats. <i>ENeuro</i> , 2016 , 3,	3.9	32
64	Various forms of depression. <i>Dialogues in Clinical Neuroscience</i> , 2006 , 8, 151-61	5.7	42
63	Antidepressant chronotherapeutics for bipolar depression. <i>Dialogues in Clinical Neuroscience</i> , 2012 , 14, 401-11	5.7	35
62	Light and chronobiology: implications for health and disease. <i>Dialogues in Clinical Neuroscience</i> , 2012 , 14, 448-53	5.7	33
61	Stabilizing Circadian Rhythms in Bipolar Disorder by Chaos Control Methods. <i>Frontiers in Applied Mathematics and Statistics</i> , 2020 , 6,	2.2	1
60	Somatic therapies for seasonal affective disorder. <i>Journal of Psychosocial Nursing and Mental Health Services</i> , 2009 , 47, 17-20	1.1	10
59	Role of Chronobiology as a Transdisciplinary Field of Research: Its Applications in Treating Mood Disorders. <i>Balkan Medical Journal</i> , 2017 , 34, 514-521	1.5	13
58	Circadian Phase-Shifting Effects of Bright Light, Exercise, and Bright Light + Exercise. <i>Journal of Circadian Rhythms</i> , 2016 , 14, 2	2.5	33
57	Photometric and Colorimetric Evaluation of Phototherapy Instruments for Syntonic Treatment of Visual Anomalies. <i>Optometry and Vision Science</i> , 2021 ,	2.1	
56	Patient Attitudes About Light Therapy and Negative Ion Therapy for Nonseasonal Depression: An Online Survey Study.		
55	Special Considerations for Treatment of Circadian Rhythm Sleep Disorders. 2008, 207-221		O
54	Bipolare affektive Stflungen. 2012 , 993-1004		
53	Management of Sleep Disorders: Light Therapy. <i>Intelligent Systems, Control and Automation: Science and Engineering</i> , 2012 , 137-164	0.6	
52	Pathologies psychiatriques, [] quilibre mental et sommeil. 2012 , 377-398		1
51	Special Considerations for Treatment of Hypersomnias. 2013 , 520-524		

50	Phototherapy: Role in Sleep Disorders. <i>Indian Journal of Sleep Medicine</i> , 2014 , 9, 1-6	0.3	
49	Detection of Color Information Using Optical Method. <i>Transactions of the Korean Institute of Electrical Engineers</i> , 2015 , 64, 159-164	1.5	
48	Effect of Light Therapy on Sleep Disturbance and Depression in Climacteric Women. <i>Korean Journal of Women Health Nursing</i> , 2015 , 21, 197	0.8	1
47	Psychische Stflungen. 2016 , 51-81		
46	Vitamin D for Depression with a Seasonal Pattern: an Effective Treatment Strategy. <i>International Physical Medicine & Rehabilitation Journal</i> , 2017 , 1,	0.3	О
45	Psychiatrie et sommeil. 2019 , 341-362		
44	Comorbid Psychiatric Illnesses. 2020 , 139-178		
43	A Guide for Characterizing and Prescribing Light Therapy Devices. 2020 , 207-219		
42	Temporal dynamics of daylight perception: Detection thresholds. <i>Journal of Vision</i> , 2020 , 20, 18	0.4	1
41	Ethics analysis of light and vitamin D therapies for seasonal affective disorder. <i>International Journal of Technology Assessment in Health Care</i> , 2020 , 36, 549-559	1.8	
40	Measuring the Effects of Circadian Rhythm-Related Manipulations on Depression-Like Behavior in Rodents: Forced Swim and Tail Suspension Tests. <i>Methods in Molecular Biology</i> , 2021 , 2130, 69-78	1.4	3
39	[Effect of light therapy on the night sleep of children with sleep problems]. Zeitschrift Fa Kinder- Und Jugendpsychiatrie Und Psychotherapie, 2020, 48, 123-131	1.8	1
38	The Jeremiah Metzger Lecture: Jeremiah Metzger and the Era of Heliotherapy. <i>Transactions of the American Clinical and Climatological Association</i> , 2015 , 126, 219-26	0.9	4
37	Multi-Level Processes and Retina-Brain Pathways of Photic Regulation of Mood <i>Journal of Clinical Medicine</i> , 2022 , 11,	5.1	1
36	CME: Light Therapy: Why, What, for Whom, How, and When (And a Postscript about Darkness) <i>Praxis</i> , 2022 , 110, 56-62	0.1	О
35	CRSP: Comparative RNA-seq pipeline for species lacking both of sequenced genomes and reference transcripts.		
34	Rodent models in translational circadian photobiology. Progress in Brain Research, 2022,	2.9	
33	Early impact on sleep and mental health during the mandatory social isolation of COVID-19 outbreak: an obser vational cross-sectional study carried out in Argentina <i>Sleep Science</i> , 2022 , 15, 41-4	48 ^{1.8}	1

32	Light-dependent effects on mood: Mechanistic insights from animal models. <i>Progress in Brain Research</i> , 2022 ,	2.9	
31	A collaborative strategy with community pharmacists and physicians to improve patient experience and implement quality standards for patients with depression <i>Exploratory Research in Clinical and Social Pharmacy</i> , 2022 , 5, 100125		
30	Efficacy of bright light therapy in perinatal depression: A randomized, double-blind, placebo-controlled study <i>Journal of Psychiatric Research</i> , 2022 , 149, 315-322	5.2	О
29	An app with brief behavioural support to promote physical activity after a cancer diagnosis (APPROACH): study protocol for a pilot randomised controlled trial <i>Pilot and Feasibility Studies</i> , 2022 , 8, 74	1.9	O
28	Feasibility and preliminary efficacy for morning bright light therapy to improve sleep and plasma biomarkers in US Veterans with TBI. A prospective, open-label, single-arm trial <i>PLoS ONE</i> , 2022 , 17, e0	28 7 95	5 ¹
27	Effects of dynamic bedroom lighting on measures of sleep and circadian rest-activity rhythm in inpatients with major depressive disorder <i>Scientific Reports</i> , 2022 , 12, 6137	4.9	1
26	How can light be used to optimize sleep and health in older adults?. <i>Progress in Brain Research</i> , 2022 ,	2.9	1
25	Mood Disorders. 2022 , 557-581		
24	Blue-Light Therapy for Seasonal and Non-Seasonal Depression: A Systematic Review and Meta-Analysis of Randomized Controlled Trials <i>Canadian Journal of Psychiatry</i> , 2022 , 7067437221097	9 03 8	1
23	Novel Invisible Spectral Flicker Induces 40 Hz Neural Entrainment with Similar Spatial Distribution as 40 Hz Stroboscopic Light <i>Journal of Alzheimeris Disease</i> , 2022 ,	4.3	1
22	Enhanced fear acquisition in individuals with evening chronotype. A virtual reality fear conditioning/extinction study <i>Journal of Affective Disorders</i> , 2022 ,	6.6	2
21	A critical overview of systematic reviews and meta-analyses of light therapy for non-seasonal depression. <i>Psychiatry Research</i> , 2022 , 314, 114686	9.9	O
20	Morning light treatment for traumatic stress: The role of amygdala reactivity study protocol. <i>PLoS ONE</i> , 2022 , 17, e0269502	3.7	0
19	100,000 lumens to treat seasonal affective disorder: A proof of concept RCT of Bright, whole-ROom, All-Day (BROAD) light therapy.		
18	Effects of sunshine duration on daily outpatient visits for depression in Suzhou, Anhui Province, China.		O
17	The trilateral interactions between mammalian target of rapamycin (mTOR) signaling, the circadian clock, and psychiatric disorders: an emerging model. 2022 , 12,		1
16	Attention-Deficit/Hyperactivity Disorder and Delayed Sleep Phase Syndrome in Adults: A Randomized Clinical Trial on the Effects of Chronotherapy on Sleep. 074873042211246		О
15	Adjunctive Bright Light Therapy for Non-Seasonal Major Depressive Disorder: A Randomized Controlled Trial. 2022 , 19, 12430		O

CITATION REPORT

14	Animal Models for Mania. 2023, 233-277	О
13	Photoreceptor Enhanced Light Therapy (PELT): A Framework for Implementing BiologicallyDirected Integrative Lighting. 1-14	1
12	Effective non-pharmaceutical approaches to restorative sleep for healthcare professionals. 2022, 100569	О
11	Effectiveness of light therapy as adjunctive treatment in bipolar depression: A pilot study. 2023 , 321, 102-107	О
10	A Nile rat transcriptomic landscape across 22 organs by ultra-deep sequencing and comparative RNA-seq pipeline (CRSP). 2023 , 102, 107795	O
9	Insights into exercise timing to regulate circadian clocks and phenotypes. 2022,	О
8	Chronic restraint stressInduced depression-like behavior is mediated by upregulation of melanopsin expression in C57BL/6 mice retina.	0
7	A 4-Week Morning Light Treatment with Stable Sleep Timing for Individuals with Fibromyalgia: A Randomized Controlled Trial.	О
6	Circadian Rhythm Manipulations: Implications on Behavioral Restoration in Central Nervous System Insults. 2023 , 349-361	0
5	Effects of light therapy on sleep/wakefulness, daily rhythms, and the central orexin system in a diurnal rodent model of seasonal affective disorder. 2023 ,	О
4	Circadian Interventions as Adjunctive Therapies to Cognitive-Behavioral Therapy for Insomnia. 2023 , 18, 21-30	О
3	Light as a Modulator of Non-Image-Forming Brain Functions B ositive and Negative Impacts of Increasing Light Availability. 2023 , 5, 116-140	O
2	Green light induces antinociception via visual-somatosensory circuits. 2023 , 42, 112290	0
1	Factors associated with variability in the melatonin suppression response to light: A narrative review. 1-15	O