

# Damien Leger

## List of Publications by Year in descending order

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Version: 2024-02-01

148  
papers

10,538  
citations

41344

49  
h-index

37204

96  
g-index

179  
all docs

179  
docs citations

179  
times ranked

10416  
citing authors

#	ARTICLE	IF	CITATIONS
1	European guideline for the diagnosis and treatment of insomnia. <i>Journal of Sleep Research</i> , 2017, 26, 675-700.	3.2	1,334
2	The Cost of Sleep-Related Accidents: A Report for the National Commission on Sleep Disorders Research. <i>Sleep</i> , 1994, 17, 84-93.	1.1	462
3	Sleep and exercise: A reciprocal issue?. <i>Sleep Medicine Reviews</i> , 2015, 20, 59-72.	8.5	460
4	Prevalence of insomnia in a survey of 12 778 adults in France. <i>Journal of Sleep Research</i> , 2000, 9, 35-42.	3.2	427
5	A future vaccination campaign against COVID-19 at risk of vaccine hesitancy and politicisation. <i>Lancet Infectious Diseases</i> , The, 2020, 20, 769-770.	9.1	426
6	Medical and Socio-Professional Impact of Insomnia. <i>Sleep</i> , 2002, 25, 621-625.	1.1	341
7	SF-36: Evaluation of Quality of Life in Severe and Mild Insomniacs Compared With Good Sleepers. <i>Psychosomatic Medicine</i> , 2001, 63, 49-55.	2.0	302
8	Societal costs of insomnia. <i>Sleep Medicine Reviews</i> , 2010, 14, 379-389.	8.5	284
9	Sleep disorders and accidental risk in a large group of regular registered highway drivers. <i>Sleep Medicine</i> , 2010, 11, 973-979.	1.6	191
10	Sleep debt and obesity. <i>Annals of Medicine</i> , 2014, 46, 264-272.	3.8	185
11	Forensic Sleep Medicine: Nocturnal Wandering and Violence. <i>Sleep</i> , 1995, 18, 740-748.	1.1	183
12	The 3111 Clock gene polymorphism is not associated with sleep and circadian rhythmicity in phenotypically characterized human subjects. <i>Journal of Sleep Research</i> , 2002, 11, 305-312.	3.2	183
13	Insomnia, anxiety, and depression during the COVID-19 pandemic: an international collaborative study. <i>Sleep Medicine</i> , 2021, 87, 38-45.	1.6	177
14	Safety profile of tasimelteon, a melatonin MT <sub>1</sub> and MT <sub>2</sub> receptor agonist: pooled safety analyses from six clinical studies. <i>Expert Opinion on Drug Safety</i> , 2015, 14, 1673-1685.	2.4	172
15	Impact of sleep apnea on economics. <i>Sleep Medicine Reviews</i> , 2012, 16, 455-462.	8.5	163
16	Home nasal continuous positive airway pressure in infants with sleep-disordered breathing. <i>Journal of Pediatrics</i> , 1995, 127, 905-912.	1.8	144
17	Covid-19 health crisis and lockdown associated with high level of sleep complaints and hypnotic uptake at the population level. <i>Journal of Sleep Research</i> , 2021, 30, e13119.	3.2	142
18	Professional correlates of insomnia. <i>Sleep</i> , 2006, 29, 171-8.	1.1	142

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19	Slow-wave sleep: From the cell to the clinic. <i>Sleep Medicine Reviews</i> , 2018, 41, 113-132.	8.5	139
20	Insomnia and Absenteeism at Work. Who Pays the Cost?. <i>Sleep</i> , 2006, 29, 179-184.	1.1	136
21	Insomnia and accidents: cross-sectional study (<sc>EQUINOX</sc>) on sleep-related home, work and car accidents in 5293 subjects with insomnia from 10 countries. <i>Journal of Sleep Research</i> , 2014, 23, 143-152.	3.2	130
22	Socioeconomic Impact of Insomnia in Working Populations. <i>Industrial Health</i> , 2005, 43, 11-19.	1.0	126
23	Sleepiness at the wheel across Europe: a survey of 19 countries. <i>Journal of Sleep Research</i> , 2015, 24, 242-253.	3.2	123
24	Napping: A public health issue. From epidemiological to laboratory studies. <i>Sleep Medicine Reviews</i> , 2017, 35, 85-100.	8.5	123
25	Total Sleep Time Severely Drops during Adolescence. <i>PLoS ONE</i> , 2012, 7, e45204.	2.5	107
26	Benefits of Sleep Extension on Sustained Attention and Sleep Pressure Before and During Total Sleep Deprivation and Recovery. <i>Sleep</i> , 2015, 38, 1935-1943.	1.1	106
27	Neural Markers of Responsiveness to the Environment in Human Sleep. <i>Journal of Neuroscience</i> , 2016, 36, 6583-6596.	3.6	106
28	Chronic insomnia, quality-of-life, and utility scores: Comparison with good sleepers in a cross-sectional international survey. <i>Sleep Medicine</i> , 2012, 13, 43-51.	1.6	97
29	Computer use, sleep duration and health symptoms: a cross-sectional study of 15-year olds in three countries. <i>International Journal of Public Health</i> , 2014, 59, 619-628.	2.3	93
30	Objective prevalence of insomnia in the São Paulo, Brazil epidemiologic sleep study. <i>Annals of Neurology</i> , 2013, 74, 537-546.	5.3	92
31	Safety and efficacy of daridorexant in patients with insomnia disorder: results from two multicentre, randomised, double-blind, placebo-controlled, phase 3 trials. <i>Lancet Neurology</i> , The, 2022, 21, 125-139.	10.2	91
32	Short sleep duration and increased risk of hypertension. <i>Journal of Hypertension</i> , 2012, 30, 1354-1363.	0.5	86
33	Modafinil Improves Real Driving Performance in Patients with Hypersomnia: A Randomized Double-Blind Placebo-Controlled Crossover Clinical Trial. <i>Sleep</i> , 2014, 37, 483-487.	1.1	85
34	Neuroendocrine, immune and oxidative stress in shift workers. <i>Sleep Medicine Reviews</i> , 2013, 17, 433-444.	8.5	84
35	The role of actigraphy in the assessment of primary insomnia: a retrospective study. <i>Sleep Medicine</i> , 2014, 15, 111-115.	1.6	81
36	Napping Reverses the Salivary Interleukin-6 and Urinary Norepinephrine Changes Induced by Sleep Restriction. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, E416-E426.	3.6	80

#	ARTICLE	IF	CITATIONS
37	Short sleep in young adults: Insomnia or sleep debt? Prevalence and clinical description of short sleep in a representative sample of 1004 young adults from France. <i>Sleep Medicine</i> , 2011, 12, 454-462.	1.6	78
38	The economic and societal burden of excessive daytime sleepiness in patients with obstructive sleep apnea. <i>Sleep Medicine Reviews</i> , 2020, 51, 101275.	8.5	75
39	Performance of an Ambulatory Dry-EEG Device for Auditory Closed-Loop Stimulation of Sleep Slow Oscillations in the Home Environment. <i>Frontiers in Human Neuroscience</i> , 2018, 12, 88.	2.0	71
40	Upper airway resistance syndrome: A long-term outcome study. <i>Journal of Psychiatric Research</i> , 2006, 40, 273-279.	3.1	68
41	Sleep-Disordered Breathing in Ehlers-Danlos Syndrome. <i>Chest</i> , 2013, 144, 1503-1511.	0.8	64
42	Maintenance of Wakefulness Test scores and driving performance in sleep disorder patients and controls. <i>International Journal of Psychophysiology</i> , 2013, 89, 195-202.	1.0	61
43	Zaleplon and Zolpidem Objectively Alleviate Sleep Disturbances in Mountaineers at a 3,613 Meter Altitude. <i>Sleep</i> , 2007, 30, 1527-1533.	1.1	60
44	Characteristics of insomnia in a primary care setting: EQUINOX survey of 5293 insomniacs from 10 countries. <i>Sleep Medicine</i> , 2010, 11, 987-998.	1.6	60
45	Anxiety, depression and sleep problems: a second wave of COVID-19. <i>Annals of General Psychiatry</i> , 2020, 33, e100299.	3.1	60
46	Vascular response to 1week of sleep restriction in healthy subjects. A metabolic response?. <i>International Journal of Cardiology</i> , 2015, 190, 246-255.	1.7	57
47	Blindness and sleep patterns. <i>Lancet, The</i> , 1996, 348, 830-831.	13.7	56
48	Depression and Sleep Disorders: Clinical Relevance, Economic Burden and Pharmacological Treatment. <i>Neuropsychobiology</i> , 2000, 42, 107-119.	1.9	56
49	Napping Reverses Increased Pain Sensitivity Due to Sleep Restriction. <i>PLoS ONE</i> , 2015, 10, e0117425.	2.5	53
50	Shift Work: A Risk Factor for Central Serous Chorioretinopathy. <i>American Journal of Ophthalmology</i> , 2016, 165, 23-28.	3.3	52
51	The Risks of Sleeping "Too Much": Survey of a National Representative Sample of 24671 Adults (INPES) <i>Tj ETQq1 1 0.784314 rg BT</i>	2.5	49
52	Sleep and the GH/IGF-1 axis: Consequences and countermeasures of sleep loss/disorders. <i>Sleep Medicine Reviews</i> , 2020, 49, 101223.	8.5	48
53	Sleep/wake cycles in the dark: sleep recorded by polysomnography in 26 totally blind subjects compared to controls. <i>Clinical Neurophysiology</i> , 2002, 113, 1607-1614.	1.5	46
54	Association between insomnia symptoms, job strain and burnout syndrome: a cross-sectional survey of 1300 financial workers. <i>BMJ Open</i> , 2017, 7, e012816.	1.9	46

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55	Insomniac complaints interfere with quality of life but not with absenteeism: Respective role of depressive and organic comorbidity. <i>Sleep Medicine</i> , 2006, 7, 585-591.	1.6	44
56	Revisiting the value of polysomnographic data in insomnia: more than meets the eye. <i>Sleep Medicine</i> , 2020, 66, 184-200.	1.6	44
57	Sleep disorders in children with blindness. <i>Annals of Neurology</i> , 1999, 46, 648-651.	5.3	43
58	A custom-made mandibular repositioning device for obstructive sleep apnoea—hypopnoea syndrome: the ORCADES study. <i>Sleep Medicine</i> , 2016, 19, 131-140.	1.6	43
59	Sleep and biological parameters in professional burnout: A psychophysiological characterization. <i>PLoS ONE</i> , 2018, 13, e0190607.	2.5	43
60	Impact of sleep on female and male reproductive functions: a systematic review. <i>Fertility and Sterility</i> , 2021, 115, 715-731.	1.0	43
61	Daytime consequences of insomnia symptoms among outpatients in primary care practice: EQUINOX international survey. <i>Sleep Medicine</i> , 2010, 11, 999-1009.	1.6	42
62	Underexposure to light at work and its association to insomnia and sleepiness. <i>Journal of Psychosomatic Research</i> , 2011, 70, 29-36.	2.6	42
63	The Consensus Sleep Diary. <i>Psychosomatic Medicine</i> , 2015, 77, 413-418.	2.0	42
64	Sound level intensity severely disrupts sleep in ventilated ICU patients throughout a 24-h period: a preliminary 24-h study of sleep stages and associated sound levels. <i>Annals of Intensive Care</i> , 2017, 7, 25.	4.6	42
65	Non-24-Hour Sleep—Wake Rhythm Disorder in the Totally Blind: Diagnosis and Management. <i>Frontiers in Neurology</i> , 2017, 8, 686.	2.4	42
66	Sleep duration and caffeine consumption in a French middle-aged working population. <i>Sleep Medicine</i> , 2005, 6, 247-251.	1.6	41
67	Sleep and daytime problems during the COVID-19 pandemic and effects of coronavirus infection, confinement and financial suffering: a multinational survey using a harmonised questionnaire. <i>BMJ Open</i> , 2021, 11, e050672.	1.9	41
68	Sleep Extension before Sleep Loss. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 1595-1603.	0.4	39
69	Night work and prostate cancer risk: results from the EPICAP Study. <i>Occupational and Environmental Medicine</i> , 2018, 75, 573-581.	2.8	39
70	Socio-professional handicap and accidental risk in patients with hypersomnias of central origin. <i>Sleep Medicine Reviews</i> , 2009, 13, 421-426.	8.5	38
71	The association between high risk of sleep apnea, comorbidities, and risk of COVID-19: a population-based international harmonized study. <i>Sleep and Breathing</i> , 2021, 25, 849-860.	1.7	37
72	Insomnia and Sleep Disruption: Relevance for Athletic Performance. <i>Clinics in Sports Medicine</i> , 2005, 24, 269-285.	1.8	36

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73	Differential Kinetics in Alteration and Recovery of Cognitive Processes from a Chronic Sleep Restriction in Young Healthy Men. <i>Frontiers in Behavioral Neuroscience</i> , 2016, 10, 95.	2.0	34
74	Sleep Disturbance and Total Sleep Time in Persons Living with HIV: A Cross-Sectional Study. <i>AIDS and Behavior</i> , 2018, 22, 2877-2887.	2.7	33
75	Napping and weekend catchup sleep do not fully compensate for high rates of sleep debt and short sleep at a population level (in a representative nationwide sample of 12,637 adults). <i>Sleep Medicine</i> , 2020, 74, 278-288.	1.6	33
76	The impact of aircraft noise exposure on objective parameters of sleep quality: results of the DEBATS study in France. <i>Sleep Medicine</i> , 2019, 54, 70-77.	1.6	30
77	Would we recover better sleep at the end of Covid-19? A relative improvement observed at the population level with the end of the lockdown in France. <i>Sleep Medicine</i> , 2021, 78, 115-119.	1.6	30
78	How our Dreams Changed During the COVID-19 Pandemic: Effects and Correlates of Dream Recall Frequency - a Multinational Study on 19,355 Adults. <i>Nature and Science of Sleep</i> , 2021, Volume 13, 1573-1591.	2.7	30
79	Sleep Loss in the Homeless – An Additional Factor of Precariousness. <i>JAMA Internal Medicine</i> , 2017, 177, 278.	5.1	29
80	Poor sleep associated with overuse of media during the COVID-19 lockdown. <i>Sleep</i> , 2020, 43, .	1.1	28
81	The homeostatic and circadian sleep recovery responses after total sleep deprivation in mice. <i>Journal of Sleep Research</i> , 2017, 26, 531-538.	3.2	27
82	Apparent life-threatening events, facial dysmorphism and sleep-disordered breathing. <i>European Journal of Pediatrics</i> , 2000, 159, 444-449.	2.7	26
83	Effects of a combination of napping and bright light pulses on shift workers' sleepiness at the wheel: a pilot study. <i>Journal of Sleep Research</i> , 2009, 18, 472-479.	3.2	26
84	Are confusional arousals pathological?. <i>Neurology</i> , 2014, 83, 834-841.	1.1	26
85	Maintenance of wakefulness test: how does it predict accident risk in patients with sleep disorders?. <i>Sleep Medicine</i> , 2021, 77, 249-255.	1.6	26
86	Nightmares in People with COVID-19: Did Coronavirus Infect Our Dreams?. <i>Nature and Science of Sleep</i> , 2022, Volume 14, 93-108.	2.7	25
87	Might the Berlin Sleep Questionnaire applied to bed partners be used to screen sleep apneic patients?. <i>Sleep Medicine</i> , 2010, 11, 479-483.	1.6	24
88	The Cost of Sleepiness: A Response to Comments. <i>Sleep</i> , 1995, 18, 281-284.	1.1	23
89	Effects of Aircraft Noise Exposure on Heart Rate during Sleep in the Population Living Near Airports. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 269.	2.6	23
90	The role of sleep in the regulation of body weight. <i>Molecular and Cellular Endocrinology</i> , 2015, 418, 101-107.	3.2	22

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91	Maintenance of Wakefulness Test, real and simulated driving in patients with narcolepsy/hypersomnia. <i>Sleep Medicine</i> , 2019, 55, 1-5.	1.6	22
92	Beneficial effects of exercise training on cognitive performances during total sleep deprivation in healthy subjects. <i>Sleep Medicine</i> , 2020, 65, 26-35.	1.6	22
93	Social Jetlag Changes During the COVID-19 Pandemic as a Predictor of Insomnia – A Multi-National Survey Study. <i>Nature and Science of Sleep</i> , 2021, Volume 13, 1711-1722.	2.7	21
94	Disturbances in sleep, circadian rhythms and daytime functioning in relation to coronavirus infection and Longâ€COVID – A multinational ICOSS study. <i>Journal of Sleep Research</i> , 2022, 31, e13542.	3.2	21
95	Sleep-Disordered Breathing and Upper-Airway Anomalies in First-Degree Relatives of ALTE Children. <i>Pediatric Research</i> , 2001, 50, 14-22.	2.3	20
96	Sex differences in mandibular repositioning device therapy effectiveness in patients with obstructive sleep apnea syndrome. <i>Sleep and Breathing</i> , 2019, 23, 837-848.	1.7	20
97	Sleeping under the Ocean: Despite Total Isolation, Nuclear Submariners Maintain Their Sleep and Wake Patterns throughout Their Under Sea Mission. <i>PLoS ONE</i> , 2015, 10, e0126721.	2.5	19
98	Protective effects of exercise training on endothelial dysfunction induced by total sleep deprivation in healthy subjects. <i>International Journal of Cardiology</i> , 2017, 232, 76-85.	1.7	19
99	Efficacy of THN102 (a combination of modafinil and flecainide) on vigilance and cognition during 40â€hour total sleep deprivation in healthy subjects: Glial connexins as a therapeutic target. <i>British Journal of Clinical Pharmacology</i> , 2019, 85, 2623-2633.	2.4	19
100	Aircraft Noise Exposure and Subjective Sleep Quality: The Results of the DEBATS Study in France. <i>Behavioral Sleep Medicine</i> , 2019, 17, 502-513.	2.1	19
101	Daytime microsleeps during 7â€days of sleep restriction followed by 13â€days of sleep recovery in healthy young adults. <i>Consciousness and Cognition</i> , 2018, 61, 1-12.	1.5	17
102	The association between physical and mental chronic conditions and napping. <i>Scientific Reports</i> , 2019, 9, 1795.	3.3	17
103	Leukocyte Expression of Type 1 and Type 2 Purinergic Receptors and Pro-Inflammatory Cytokines during Total Sleep Deprivation and/or Sleep Extension in Healthy Subjects. <i>Frontiers in Neuroscience</i> , 2017, 11, 240.	2.8	15
104	Diagnostic indicators of restless legs syndrome in primary care consultations: The DESYR study. <i>Movement Disorders</i> , 2007, 22, 791-797.	3.9	14
105	Alzheimerâ€™s Disease Severity is Not Significantly Associated with Short Sleep: Survey by Actigraphy on 208 Mild and Moderate Alzheimerâ€™s Disease Patients. <i>Journal of Alzheimer's Disease</i> , 2016, 55, 321-331.	2.6	14
106	Shift work, night work and sleep disorders among pastry cooks and shopkeepers in France: a cross-sectional survey. <i>BMJ Open</i> , 2018, 8, e019098.	1.9	14
107	Forensic Sleep Medicine and Nocturnal Wandering. <i>Sleep</i> , 1995, 18, 721-723.	1.1	13
108	Sleepiness, attention and risk of accidents in powered two-wheelers. <i>Sleep Medicine Reviews</i> , 2016, 25, 40-51.	8.5	13

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109	Using actigraphy to assess sleep and wake rhythms of narcolepsy type 1 patients: a comparison with primary insomniacs and healthy controls. <i>Sleep Medicine</i> , 2018, 52, 88-91.	1.6	13
110	Genetic Determinants of Neurobehavioral Responses to Caffeine Administration during Sleep Deprivation: A Randomized, Cross Over Study (NCT03859882). <i>Genes</i> , 2021, 12, 555.	2.4	13
111	Mandibular advancement device use in obstructive sleep apnea: ORCADES study 5-year follow-up data. <i>Journal of Clinical Sleep Medicine</i> , 2021, 17, 1695-1705.	2.6	13
112	Effects of acute and chronic sleep deprivation on daytime alertness and cognitive performance of healthy snorers and non-snorers. <i>Sleep Medicine</i> , 2012, 13, 29-35.	1.6	12
113	Using actigraphy versus polysomnography in the clinical assessment of chronic insomnia (retrospective analysis of 27 patients). <i>Presse Medicale</i> , 2012, 41, e95-e100.	1.9	12
114	Evaluation of the add-on NOWAPIA® medical device for remote monitoring of compliance to Continuous Positive Airway Pressure and treatment efficacy in obstructive sleep apnea. <i>BioMedical Engineering OnLine</i> , 2016, 15, 26.	2.7	12
115	Limited Benefit of Sleep Extension on Cognitive Deficits During Total Sleep Deprivation: Illustration With Two Executive Processes. <i>Frontiers in Neuroscience</i> , 2019, 13, 591.	2.8	12
116	Digital circadian and sleep health in individual hospital shift workers: A cross sectional telemonitoring study. <i>EBioMedicine</i> , 2022, 81, 104121.	6.1	11
117	Using relaxation techniques to improve sleep during naps. <i>Industrial Health</i> , 2018, 56, 220-227.	1.0	10
118	Motorcycling performance and sleepiness during an extended ride on a dynamic simulator: relationship with stress biomarkers. <i>Physiological Measurement</i> , 2020, 41, 104004.	2.1	10
119	Sleep, substance misuse and addictions: a nationwide observational survey on smoking, alcohol, cannabis and sleep in 12,637 adults. <i>Journal of Sleep Research</i> , 2022, 31, e13553.	3.2	10
120	Dream enactment behaviours during the COVID-19 pandemic: an international COVID-19 sleep study. <i>Journal of Sleep Research</i> , 2023, 32, .	3.2	10
121	The relationship between alertness and sleep in a population of 769 elderly insomniacs with and without treatment with zolpidem. <i>Archives of Gerontology and Geriatrics</i> , 1999, 29, 165-173.	3.0	9
122	Major Change in Body Weight over 5 Years and Total Sleep Time: Investigation of Effect Modification by Sex and Obesity in a Large e-Cohort. <i>International Journal of Behavioral Medicine</i> , 2017, 24, 493-500.	1.7	9
123	Efficacy and tolerability of a custom-made Narval mandibular repositioning device for the treatment of obstructive sleep apnea: ORCADES study 2-year follow-up data. <i>Sleep Medicine</i> , 2019, 63, 64-74.	1.6	8
124	Obstructive sleep apnea: A sharp increase in the prevalence of patients treated with nasal CPAP over the last decade in France. <i>PLoS ONE</i> , 2021, 16, e0245392.	2.5	8
125	Probing machine-learning classifiers using noise, bubbles, and reverse correlation. <i>Journal of Neuroscience Methods</i> , 2021, 362, 109297.	2.5	8
126	A study on the optimal length of actigraphic recording in narcolepsy type 1. <i>Clinical Neurophysiology Practice</i> , 2019, 4, 114-118.	1.4	7



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127	Daytime Exposure to Blue-Enriched Light Counters the Effects of Sleep Restriction on Cortisol, Testosterone, Alpha-Amylase and Executive Processes. <i>Frontiers in Neuroscience</i> , 2019, 13, 1366.	2.8	7
128	Working with Poor Sleep. <i>Sleep</i> , 2014, 37, 1401-3.	1.1	6
129	The Relationships Between Training Load, Type of Sport, and Sleep Among High-Level Adolescent Athletes. <i>International Journal of Sports Physiology and Performance</i> , 2021, 16, 890-899.	2.3	6
130	Impact of night and shift work on metabolic syndrome and its components: a cross-sectional study in an active middle-to-older-aged population-based sample. <i>BMJ Open</i> , 2022, 12, e053591.	1.9	6
131	Effects of Caffeine Intake on Cognitive Performance Related to Total Sleep Deprivation and Time on Task: A Randomized Cross-Over Double-Blind Study. <i>Nature and Science of Sleep</i> , 2022, Volume 14, 457-473.	2.7	6
132	Auditory closed-loop stimulation to enhance sleep quality. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, S95.	1.3	5
133	A Restless Leg Syndrome Incidentally Detected by an 18F-FDG Positron Emission Tomography. <i>Clinical Nuclear Medicine</i> , 2017, 42, 389-390.	1.3	5
134	“You look sleepy”   The impact of sleep restriction on skin parameters and facial appearance of 24 women. <i>Sleep Medicine</i> , 2022, 89, 97-103.	1.6	5
135	The Economic Burden of Sleepy Driving. <i>Sleep Medicine Clinics</i> , 2019, 14, 423-429.	2.6	3
136	Sleep and Prospective Memory: A Retrospective Study in Different Clinical Populations. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6113.	2.6	3
137	Environmental open-source data sets and sleep-wake rhythms of populations: an overview. <i>Sleep Medicine</i> , 2020, 69, 88-97.	1.6	3
138	Strategies to Limit Cognitive Impairments under Sleep Restriction: Relationship to Stress Biomarkers. <i>Brain Sciences</i> , 2022, 12, 229.	2.3	3
139	Genetics and Cognitive Vulnerability to Sleep Deprivation in Healthy Subjects: Interaction of ADORA2A, TNF- $\alpha$ and COMT Polymorphisms. <i>Life</i> , 2021, 11, 1110.	2.4	2
140	Sleep and COVID-19. A Case Report of a Mild COVID-19 Patient Monitored by Consumer-Targeted Sleep Wearables. <i>Sensors</i> , 2021, 21, 7944.	3.8	2
141	Prospective memory in narcolepsy type 1 patients. <i>Journal of Psychosomatic Research</i> , 2019, 117, 30-31.	2.6	1
142	Republication de: Physiologie de l’horloge biologique. <i>Médecine Du Sommeil</i> , 2019, 16, 156-160.	0.2	1
143	Republication de: Le travail posté et de nuit et ses conséquences sur la santé: État des lieux et recommandations. <i>Médecine Du Sommeil</i> , 2019, 16, 191-199.	0.2	1
144	Republication de: Le traitement par la lumière des troubles circadiens du rythme veille-sommeil. <i>Médecine Du Sommeil</i> , 2019, 16, 174-181.	0.2	1

#	ARTICLE	IF	CITATIONS
145	0419 Prevalence And Sociodemographics Associated With Total Sleep Time In France And Insomnia In 12370 Individuals. Barometre Sant� Publique France 2017.. Sleep, 2019, 42, A169-A170.	1.1	1
146	Republication de�: Surveillance et pr�vention des cons�quences du travail poste et de nuit�: �tat des lieux et recommandations. M�decine Du Sommeil, 2019, 16, 182-190.	0.2	1
147	Upgrading naps in occupational settings: Lengthening and deepening sleep naps with hypnotic suggestions. Journal of Science and Medicine in Sport, 2017, 20, S19.	1.3	0
148	Protective effects of exercise training on endothelial dysfunction induced by total sleep deprivation in healthy subjects. Journal of Science and Medicine in Sport, 2017, 20, S65.	1.3	0