

# Raymond Cespuglio

## List of Publications by Year in descending order

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129  
papers

6,175  
citations

53660

45  
h-index

76769

74  
g-index

137  
all docs

137  
docs citations

137  
times ranked

3712  
citing authors

#	ARTICLE	IF	CITATIONS
1	In vivo electrochemical detection of catechols in the neostriatum of anaesthetized rats: dopamine or DOPAC?. <i>Nature</i> , 1980, 286, 902-904.	13.7	401
2	Normal pulse polarography with carbon fiber electrodes for in vitro and in vivo determination of catecholamines. <i>Analytical Chemistry</i> , 1979, 51, 1483-1486.	3.2	319
3	Voltammetry in the striatum of chronic freely moving rats: Detection of catechols and ascorbic acid. <i>Brain Research</i> , 1981, 223, 69-80.	1.1	282
4	Single unit recordings in the nuclei raphe dorsalis and magnus during the sleep-waking cycle of semi-chronic prepared cats. <i>Neuroscience Letters</i> , 1981, 24, 133-138.	1.0	210
5	Immobilisation stress induces a paradoxical sleep rebound in rat. <i>Neuroscience Letters</i> , 1991, 126, 113-118.	1.0	197
6	Alterations in the sleep-waking cycle induced by cooling of the locus coeruleus area. <i>Electroencephalography and Clinical Neurophysiology</i> , 1982, 54, 570-578.	0.3	186
7	l-Arginine Availability Modulates Local Nitric Oxide Production and Parasite Killing in Experimental Trypanosomiasis. <i>Infection and Immunity</i> , 2000, 68, 4653-4657.	1.0	145
8	Endogenous peptides and sleep in the rat: III the hypnogenic properties of vasoactive intestinal polypeptide. <i>Neuropeptides</i> , 1982, 2, 265-277.	0.9	144
9	Nitric oxide and sleep in the rat: a puzzling relationship. <i>Neuroscience</i> , 1999, 92, 627-639.	1.1	144
10	Is the nucleus raphe dorsalis a target for the peptides possessing hypnogenic properties?. <i>Brain Research</i> , 1994, 637, 211-221.	1.1	119
11	Differential pulse voltammetry in brain tissue. II. Detection of 5-hydroxyindolacetic acid in the rat striatum. <i>Brain Research</i> , 1981, 223, 299-311.	1.1	100
12	Recombinant Human Erythropoietin Prevents the Death of Mice during Cerebral Malaria. <i>Journal of Infectious Diseases</i> , 2006, 193, 987-995.	1.9	94
13	Influence of stress duration on the sleep rebound induced by immobilization in the rat: a possible role for corticosterone. <i>Neuroscience</i> , 1999, 92, 921-933.	1.1	93
14	Characterization of a Yeast<sc>d</sc>-Amino Acid Oxidase Microbiosensor for<sc>d</sc>-Serine Detection in the Central Nervous System. <i>Analytical Chemistry</i> , 2008, 80, 1589-1597.	3.2	93
15	In Vivo Brain Glucose Measurements:Â Differential Normal Pulse Voltammetry with Enzyme-Modified Carbon Fiber Microelectrodes. <i>Analytical Chemistry</i> , 1996, 68, 4358-4364.	3.2	89
16	Voltammetric measurements of 5-hydroxyindole compounds in the suprachiasmatic nuclei: Circadian fluctuations. <i>Brain Research</i> , 1983, 279, 111-119.	1.1	83
17	Differential pulse voltammetry in brain tissue. I. Detection of 5-hydroxyindoles in the rat striatum. <i>Brain Research</i> , 1981, 223, 287-298.	1.1	82
18	Voltammetric detection of nitric oxide (NO) in the rat brain: its variations throughout the sleep-wake cycle. <i>Neuroscience Letters</i> , 1997, 226, 131-135.	1.0	79

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19	Nitric oxide and sleep. <i>Sleep Medicine Reviews</i> , 2005, 9, 101-113.	3.8	77
20	Sleep structure: a new diagnostic tool for stage determination in sleeping sickness. <i>Acta Tropica</i> , 2005, 93, 107-117.	0.9	77
21	Voltammetric detection of the release of 5-hydroxyindole compounds throughout the sleep-waking cycle of the rat. <i>Experimental Brain Research</i> , 1990, 80, 121-8.	0.7	76
22	Proopiomelanocortin (POMC)-derived peptides and sleep in the rat Part 1 " Hypnogenic properties of ACTH derivatives. <i>Neuropeptides</i> , 1990, 15, 61-74.	0.9	73
23	In Vivo Voltammetric Detection of Rat Brain Lactate with Carbon Fiber Microelectrodes Coated with Lactate Oxidase. <i>Analytical Chemistry</i> , 1998, 70, 2618-2622.	3.2	68
24	The duality of sleeping sickness: focusing on sleep. <i>Sleep Medicine Reviews</i> , 2001, 5, 139-153.	3.8	67
25	Evidence for a sleep-promoting influence of stress. <i>Advances in Neuroimmunology</i> , 1995, 5, 145-154.	1.8	66
26	Behavioural changes after an acute stress: stressor and test types influences. <i>Behavioural Brain Research</i> , 2003, 139, 167-175.	1.2	62
27	In vivo electrochemical detection of catechols in several dopaminergic brain regions of anaesthetized rats. <i>European Journal of Pharmacology</i> , 1981, 73, 61-68.	1.7	59
28	The neuronal insulin sensitizer dicholine succinate reduces stress-induced depressive traits and memory deficit: possible role of insulin-like growth factor 2. <i>BMC Neuroscience</i> , 2012, 13, 110.	0.8	59
29	Comparative distribution of nitric oxide synthase- and serotonin-containing neurons in the raphe nuclei of four mammalian species. <i>Histochemistry and Cell Biology</i> , 1998, 110, 517-525.	0.8	58
30	Brain extracellular glucose assessed by voltammetry throughout the rat sleep-wake cycle. <i>European Journal of Neuroscience</i> , 2001, 13, 1429-1434.	1.2	58
31	Carbon fibre-based microbiosensors for in vivo measurements of acetylcholine and choline. <i>Biosensors and Bioelectronics</i> , 2005, 21, 87-94.	5.3	58
32	Deuterium content of water increases depression susceptibility: The potential role of a serotonin-related mechanism. <i>Behavioural Brain Research</i> , 2015, 277, 237-244.	1.2	56
33	Anatomical distribution of serotonin-containing neurons and axons in the central nervous system of the cat. <i>Journal of Comparative Neurology</i> , 2001, 433, 157-182.	0.9	55
34	Detection of the release of 5-hydroxyindole compounds in the hypothalamus and the n. raphe dorsalis throughout the sleep-waking cycle and during stressful situations in the rat: a polygraphic and voltammetric approach. <i>Experimental Brain Research</i> , 1991, 85, 153-62.	0.7	53
35	Influence of a 1 h immobilization stress on sleep states and corticotropin-like intermediate lobe peptide (CLIP or ACTH18"39, Ph-ACTH18"39) brain contents in the rat. <i>Brain Research</i> , 1997, 751, 54-63.	1.1	50
36	Lactate in the brain of the freely moving rat: voltammetric monitoring of the changes related to the sleep-wake states. <i>European Journal of Neuroscience</i> , 2002, 16, 461-466.	1.2	50

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37	Nitric oxide in the regulation of the sleep-wake states. <i>Sleep Medicine Reviews</i> , 2012, 16, 265-279.	3.8	49
38	Axonal and somato-dendritic modalities of serotonin release: their involvement in sleep preparation, triggering and maintenance. <i>Journal of Sleep Research</i> , 1992, 1, 150-156.	1.7	48
39	Effects of an acute immobilization stress upon proopiomelanocortin (POMC) mRNA levels in the mediobasal hypothalamus: a quantitative in situ hybridization study. <i>Molecular Brain Research</i> , 1994, 26, 163-168.	2.5	48
40	Human Macrophage Tumor Necrosis Factor (TNF) Production Induced by <i>Trypanosoma brucei</i> gambiense and the Role of TNF in Parasite Control. <i>Journal of Infectious Diseases</i> , 2001, 183, 988-991.	1.9	48
41	High sensitivity measurement of brain catechols and indoles in vivo using electrochemically treated carbon-fiber electrodes. <i>Journal of Neuroscience Methods</i> , 1993, 48, 241-250.	1.3	47
42	Decreased heat tolerance is associated with hypothalamo-pituitary-adrenocortical axis impairment. <i>Neuroscience</i> , 2007, 147, 522-531.	1.1	47
43	Effects induced by the electrical stimulation of the nucleus raphe dorsalis upon hypothalamic release of 5-hydroxyindole compounds and sleep parameters in the rat. <i>Brain Research</i> , 1991, 565, 48-56.	1.1	46
44	Inducible Nitric Oxide Synthase and Nitrotyrosine in the Central Nervous System of Mice Chronically Infected with <i>Trypanosoma brucei brucei</i> . <i>Experimental Parasitology</i> , 2000, 95, 19-27.	0.5	42
45	Sleep wake profile and EEG spectral power in young or old senescence accelerated mice. <i>Neurobiology of Aging</i> , 2005, 26, 265-273.	1.5	42
46	Influence of the novel antidepressant and melatonin agonist/serotonin <sub>2C</sub> receptor antagonist, agomelatine, on the rat sleep-wake cycle architecture. <i>Psychopharmacology</i> , 2009, 205, 93-106.	1.5	39
47	Differential pulse voltammetry in brain tissue: III mapping of the rat serotonergic raphe nuclei by electrochemical detection of 5-HIAA. <i>Brain Research</i> , 1983, 270, 45-54.	1.1	37
48	Brain glucose. <i>NeuroReport</i> , 1997, 8, 1109-1112.	0.6	36
49	Sleep and stress in man: an approach through exercise and exposure to extreme environments. <i>Canadian Journal of Physiology and Pharmacology</i> , 1998, 76, 553-561.	0.7	35
50	Changes in the sleep-wake cycle architecture and cortical nitric oxide release during ageing in the rat. <i>Neuroscience</i> , 2003, 116, 863-870.	1.1	35
51	Twenty-Four-Hour Disruption of the Sleep-Wake Cycle and Sleep-Onset REM-Like Episodes in a Rat Model of African Trypanosomiasis. <i>Sleep</i> , 2004, 27, 42-46.	0.6	35
52	Influence of proopiomelanocortin-derived peptides on the sleep-waking cycle of the rat. <i>Neuroscience Letters</i> , 1985, 62, 365-370.	1.0	33
53	Regional age-related changes in neuronal nitric oxide synthase (nNOS), messenger RNA levels and activity in SAMP8 brain. <i>BMC Neuroscience</i> , 2006, 7, 81.	0.8	33
54	Evidence for the presence of eye movement potentials during paradoxical sleep in cats. <i>Electroencephalography and Clinical Neurophysiology</i> , 1976, 41, 37-48.	0.3	32

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55	Monitoring nitric oxide (NO) in rat locus coeruleus. <i>NeuroReport</i> , 1997, 8, 1321-1325.	0.6	32
56	Sleep and Epilepsy: A Key Role for Nitric Oxide?. <i>Epilepsia</i> , 2000, 41, 794-801.	2.6	31
57	Cooling of the nucleus raphe dorsalis induces sleep in the cat. <i>Neuroscience Letters</i> , 1976, 3, 221-227.	1.0	30
58	Serotonin: its place today in sleep preparation, triggering or maintenance. <i>Sleep Medicine</i> , 2018, 49, 31-39.	0.8	30
59	Neurokinin NK1- and NK3-immunoreactive neurons in serotonergic cell groups in the rat brain. <i>Neuroscience Letters</i> , 2002, 323, 146-150.	1.0	29
60	Rhythmical activity of the rat's tongue in sleep and wakefulness. <i>Electroencephalography and Clinical Neurophysiology</i> , 1978, 44, 8-13.	0.3	28
61	Clinical Follow-Up in the Rat Experimental Model of African-Trypanosomiasis. <i>Experimental Biology and Medicine</i> , 2003, 228, 1355-1362.	1.1	28
62	d-Serine diffusion through the blood-brain barrier: Effect on d-serine compartmentalization and storage. <i>Neurochemistry International</i> , 2012, 60, 837-845.	1.9	28
63	S32212, a Novel Serotonin Type 2C Receptor Inverse Agonist/Adrenoceptor Antagonist and Potential Antidepressant: II. A Behavioral, Neurochemical, and Electrophysiological Characterization. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2012, 340, 765-780.	1.3	27
64	Autism-Like Behaviours and Memory Deficits Result from a Western Diet in Mice. <i>Neural Plasticity</i> , 2017, 2017, 1-14.	1.0	27
65	Sleep-wake architecture in mouse models for Down syndrome. <i>Neurobiology of Disease</i> , 2004, 16, 291-299.	2.1	25
66	Hypocretin and Human African Trypanosomiasis. <i>Sleep</i> , 2008, 31, 348-354.	0.6	25
67	Microbiosensor based on glucose oxidase and hexokinase co-immobilised on platinum microelectrode for selective ATP detection. <i>Talanta</i> , 2009, 78, 1023-1028.	2.9	25
68	Endogenous peptides and sleep in the rat: II peptides without significant effect on the sleep-waking cycle. <i>Neuropeptides</i> , 1982, 2, 255-264.	0.9	22
69	Determination of NADH in the rat brain during sleep-wake states with an optic fibre sensor and time-resolved fluorescence procedures. <i>Neuroscience</i> , 1997, 79, 683-693.	1.1	21
70	Inhibition of NADH oxidation by chloramphenicol in the freely moving rat measured by picosecond time-resolved emission spectroscopy. <i>Journal of Neurochemistry</i> , 2003, 84, 633-642.	2.1	21
71	Sleep and stress in man: an approach through exercise and exposure to extreme environments. <i>Canadian Journal of Physiology and Pharmacology</i> , 1998, 76, 553-61.	0.7	21
72	Endogenous peptides and sleep in the rat: I peptides decreasing paradoxical sleep. <i>Neuropeptides</i> , 1982, 2, 243-254.	0.9	20

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73	Changes occurring in cortical NO release and brain NO-synthases during a paradoxical sleep deprivation and subsequent recovery in the rat. <i>Journal of Neurochemistry</i> , 2004, 90, 848-856.	2.1	19
74	Effect of glucocorticoid depletion on heat-induced Hsp70, IL-1 $\beta$ and TNF- $\alpha$ gene expression. <i>Brain Research</i> , 2007, 1164, 63-71.	1.1	19
75	Cerebral and Peripheral Changes Occurring in Nitric Oxide (NO) Synthesis in a Rat Model of Sleeping Sickness: Identification of Brain iNOS Expressing Cells. <i>PLoS ONE</i> , 2010, 5, e9211.	1.1	19
76	Cerebral Changes Occurring in Arginase and Dimethylarginine Dimethylaminohydrolase (DDAH) in a Rat Model of Sleeping Sickness. <i>PLoS ONE</i> , 2011, 6, e16891.	1.1	19
77	Effects of tianeptine, sertraline and clomipramine on brain serotonin metabolism: a voltammetric approach in the rat. <i>Brain Research</i> , 1996, 736, 82-90.	1.1	18
78	Localization of nitric oxide-synthesizing neurons sending projections to the dorsal raphe nucleus of the rat. <i>Neuroscience Letters</i> , 1998, 257, 147-150.	1.0	18
79	Expression patterns of c-Fos early gene and phosphorylated ERK in the rat brain following 1-h immobilization stress: concomitant changes induced in association with stress-related sleep rebound. <i>Brain Structure and Function</i> , 2015, 220, 1793-1804.	1.2	18
80	Absence of light-dark entrainment on the sleep-waking cycle in mice with intact visual perception. <i>Brain Research</i> , 1980, 202, 41-49.	1.1	17
81	In vivo monitoring of evoked noradrenaline release in the rat anteroventral thalamic nucleus by continuous amperometry. <i>Journal of Neurochemistry</i> , 2002, 82, 529-537.	2.1	17
82	Distribution of the pro-opiomelanocortin-immunoreactive axons in relation to the serotonergic neurons in the dorsal raphe nucleus of the rat. <i>Neuroscience Letters</i> , 1991, 130, 17-21.	1.0	16
83	In Vivo Electrochemical Monitoring of Serotonin in Spinal Dorsal Horn with Nafion-Coated Multi-Carbon Fiber Electrodes. <i>Journal of Neurochemistry</i> , 2002, 65, 1257-1263.	2.1	16
84	Nitric oxide and liver microcirculation during autoregulation and haemorrhagic shock in rabbit model. <i>British Journal of Anaesthesia</i> , 2006, 97, 137-146.	1.5	16
85	Influence of aging on the sleep rebound induced by immobilization stress in the rat. <i>Brain Research</i> , 2010, 1335, 14-23.	1.1	16
86	Ultrasound stress compromises the correlates of emotional-like states and brain AMPAR expression in mice: effects of antioxidant and anti-inflammatory herbal treatment. <i>Stress</i> , 2020, 23, 481-495.	0.8	16
87	Immunocytochemical study of the CLIP/ACTH-immunoreactive nerve fibres in the dorsal raphe nucleus of the rat. <i>Neuroscience Letters</i> , 1994, 174, 137-140.	1.0	15
88	5-Hydroxyindoles compounds and nitric oxide voltammetric detection in the rat brain: changes occurring throughout the sleep-wake cycle. <i>Journal of Neural Transmission</i> , 1998, 105, 205-215.	1.4	15
89	Influence of a 1-h immobilization stress on sleep and CLIP (ACTH18-39) brain contents in adrenalectomized rats. <i>Brain Research</i> , 2000, 853, 323-329.	1.1	15
90	Metyrapone decreases locomotion acutely. <i>Neuroscience Letters</i> , 2009, 457, 41-44.	1.0	15

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91	Polysomnography as a diagnosis and post-treatment follow-up tool in human African trypanosomiasis: A case study in an infant. <i>Journal of the Neurological Sciences</i> , 2011, 305, 112-115.	0.3	15
92	Dicholine succinate, the neuronal insulin sensitizer, normalizes behavior, REM sleep, hippocampal pGSK3 beta and mRNAs of NMDA receptor subunits in mouse models of depression. <i>Frontiers in Behavioral Neuroscience</i> , 2015, 9, 37.	1.0	15
93	Effect of noradrenergic denervation of the amygdala upon recovery after sleep deprivation in the rat. <i>Neuroscience Letters</i> , 2000, 287, 41-44.	1.0	14
94	Acute administration of the novel serotonin and noradrenaline reuptake inhibitor, S33005, markedly modifies sleep-wake cycle architecture in the rat. <i>Psychopharmacology</i> , 2005, 181, 639-652.	1.5	14
95	Clinical assessment of the entry into neurological state in rat experimental African trypanosomiasis. <i>Acta Tropica</i> , 2005, 95, 33-39.	0.9	14
96	Hippocampal Over-Expression of Cyclooxygenase-2 (COX-2) Is Associated with Susceptibility to Stress-Induced Anhedonia in Mice. <i>International Journal of Molecular Sciences</i> , 2022, 23, 2061.	1.8	14
97	Metabolic, Molecular, and Behavioral Effects of Western Diet in Serotonin Transporter-Deficient Mice: Rescue by Heterozygosity?. <i>Frontiers in Neuroscience</i> , 2020, 14, 24.	1.4	13
98	Stress-induced hippocampus Npas4 mRNA expression relates to specific psychophysiological patterns of stress response. <i>Brain Research</i> , 2018, 1679, 75-83.	1.1	12
99	Hepatic Ischemia Is Associated with an Increase in Liver Parenchyma Nitric Oxide That Is in Part Enzyme-Independent. <i>Anesthesiology</i> , 2003, 98, 373-378.	1.3	11
100	Fiber-Optic Time-Resolved Fluorescence Sensor for in Vitro Serotonin Determination. <i>Applied Spectroscopy</i> , 1993, 47, 590-597.	1.2	10
101	Voltametric assessment of brain nitric oxide during heatstroke in rats. <i>Neuroscience Letters</i> , 1997, 231, 67-70.	1.0	10
102	Effects of a thermal injury on brain and blood nitric oxide (NO) content in the rat. <i>Burns</i> , 2003, 29, 557-562.	1.1	10
103	In Vivo Measurement of Glucose Utilization in Rats using a $^{14}$ C-Microprobe: Direct Comparison with Autoradiography. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2004, 24, 1015-1024.	2.4	10
104	REM sleep control during aging in SAM mice: a role for inducible nitric oxide synthase. <i>Neurobiology of Aging</i> , 2005, 26, 1375-1384.	1.5	10
105	Cerebrospinal fluid B lymphocyte identification for diagnosis and follow-up in human African trypanosomiasis in the field. <i>Tropical Medicine and International Health</i> , 2009, 15, 454-61.	1.0	10
106	Metyrapone blunts stress-induced hyperthermia and increased locomotor activity independently of glucocorticoids and neurosteroids. <i>Psychoneuroendocrinology</i> , 2010, 35, 1299-1310.	1.3	10
107	Altered behaviour, dopamine and norepinephrine regulation in stressed mice heterozygous in TPH2 gene. <i>Progress in Neuro-Psychopharmacology and Biological Psychiatry</i> , 2021, 108, 110155.	2.5	10
108	SARS-CoV-2 infection and sleep disturbances: nitric oxide involvement and therapeutic opportunity. <i>Sleep</i> , 2021, 44, .	0.6	10

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109	Factors influencing the properties of voltammetric carbon fibre electrodes: the importance of the pH of the medium used for the electrical treatment and of the resin coating of the fibres. <i>Journal of Proteomics</i> , 1985, 11, 265-275.	2.4	9
110	Chloramphenicol decreases brain glucose utilization and modifies the sleep-wake cycle architecture in rats. <i>Journal of Neurochemistry</i> , 2005, 93, 1623-1632.	2.1	9
111	Metyrapone effects on systemic and cerebral energy metabolism. <i>European Journal of Pharmacology</i> , 2012, 682, 92-98.	1.7	8
112	Cerebral inducible nitric oxide synthase protein expression in microglia, astrocytes and neurons in <i>Trypanosoma brucei brucei</i> -infected rats. <i>PLoS ONE</i> , 2019, 14, e0215070.	1.1	8
113	Circadian rest-activity rhythms in the anophthalmic, monocular and binocular ZRDCT/An mice. Retinal and serotonergic (raphe) influences. <i>Brain Research</i> , 1990, 526, 207-216.	1.1	7
114	Ultrastructural relationships of the pro-opiomelanocortin axons with the serotonergic neurons in the dorsal raphe nucleus of the rat. <i>Neuroscience Letters</i> , 1997, 222, 155-158.	1.0	7
115	Agomelatine restores a physiological response to stress in the aged rat. <i>Neuroscience Letters</i> , 2014, 566, 257-262.	1.0	7
116	Management of African trypanosomiasis of the CNS: polysomnography as a noninvasive staging tool. <i>Future Neurology</i> , 2012, 7, 453-472.	0.9	6
117	Serum Arginase, a Biomarker of Treatment Efficacy in Human African Trypanosomiasis. <i>Journal of Clinical Microbiology</i> , 2013, 51, 2379-2381.	1.8	5
118	ENERGY PROCESSES UNDERLYING THE SLEEP-WAKE CYCLE. , 2005, , 3-21.		4
119	Effects of chloramphenicol on brain energy metabolism using <sup>31</sup> P spectroscopy: influences on sleep-wake states in rat. <i>Journal of Neurochemistry</i> , 2008, 106, 1552-1562.	2.1	4
120	The relationship between locomotion and heat tolerance in heat exposed rats. <i>Behavioural Brain Research</i> , 2010, 211, 41-47.	1.2	4
121	Single administration of metyrapone modifies sleep-wake patterns in the rat. <i>European Journal of Pharmacology</i> , 2011, 652, 60-64.	1.7	4
122	Sleep patterns in villagers and urban African volunteers in a humid tropical climate: Influence of accessibility to electric light?. <i>Journal of the Neurological Sciences</i> , 2017, 376, 44-48.	0.3	4
123	Phasic events of paradoxical sleep in the anophthalmic ZRDCT/An mice. <i>Physiology and Behavior</i> , 1981, 26, 961-965.	1.0	3
124	Glucose and Lactate Monitoring Across the Rat Sleep-Wake Cycle. <i>Neuromethods</i> , 2013, , 241-256.	0.2	3
125	Behavioral Features of Mice Fed with a Cholesterol-Enriched Diet: Deficient Novelty Exploration and Unaltered Aggressive Behavior. <i>Translational Neuroscience and Clinics</i> , 2016, 2, 87-95.	0.1	3
126	Geoclimatology and sleep in Africa: A mini-review. <i>Revue Neurologique</i> , 2019, 175, 581-592.	0.6	2



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127	Relationships between pontogeniculooccipital waves and ocular movements. Behavioral and Brain Sciences, 1986, 9, 401-402.	0.4	1
128	African Sleeping Sickness. , 2015, , 159-165.		1
129	Sleeping Sickness. , 2005, , 163-173.		0