Katsutaka Oishi

List of Publications by Year
in descending order

128 papers	4,790 citations	122655 33 h-index	119536 62 g-index
154 all docs	154 docs citations	154 times ranked	5257 citing authors

#	Article	IF	Citations
1	Identification of salivary microRNA profiles in male mouse model of chronic sleep disorder. Stress, 2023, 26, 21-28.	1.7	3
2	A ketogenic diet containing medium-chain triglycerides reduces REM sleep duration without significant influence on mouse circadian phenotypes. Food Research International, 2023, 169, 112852.	6.4	4
3	Metabolic profiles of saliva in male mouse models of chronic sleep disorders induced by psychophysiological stress. Scientific Reports, 2023, 13, .	3.4	1
4	A medium-chain triglyceride containing ketogenic diet exacerbates cardiomyopathy in a CRISPR/Cas9 gene-edited rat model with Duchenne muscular dystrophy. Scientific Reports, 2022, 12, .	3.4	4
5	Wheat alkylresorcinol increases fecal lipid excretion and suppresses feed efficiency in mice depending on time of supplementation. Nutrition, 2022, 103-104, 111796.	2.6	4
6	Salivary microRNA and Metabolic Profiles in a Mouse Model of Subchronic and Mild Social Defeat Stress. International Journal of Molecular Sciences, 2022, 23, 14479.	4.2	2
7	Chrono-nutrition Studies on Metabolic Diseases. Oleoscience, 2021, 21, 121-127.	0.0	0
8	Ketogenic diet with mediumâ€chain triglycerides restores skeletal muscle function and pathology in a rat model of Duchenne muscular dystrophy. FASEB Journal, 2021, 35, e21861.	0.5	12
9	Time-of-day effects of consumption of fish oilâ€“enriched sausages on serum lipid parameters and fatty acid composition in normolipidemic adults: A randomized, double-blind, placebo-controlled, and parallel-group pilot study. Nutrition, 2021, 90, 111247.	2.6	9
10	Maternal fish oil supplementation ameliorates maternal high-fructose diet-induced dyslipidemia in neonatal mice with suppression of lipogenic gene expression in livers of postpartum mice. Nutrition Research, 2020, 82, 34-43.	3.1	2
11	Memory dysfunction and anxiety-like behavior in a mouse model of chronic sleep disorders. Biochemical and Biophysical Research Communications, 2020, 529, 175-179.	2.2	11
12	Dietary natural cocoa ameliorates disrupted circadian rhythms in locomotor activity and sleep-wake cycles in mice with chronic sleep disorders caused by psychophysiological stress. Nutrition, 2020, 75-76, 110751.	2.6	8
13	Chronically skipping breakfast impairs hippocampal memory-related gene expression and memory function accompanied by reduced wakefulness and body temperature in mice. Biochemical and Biophysical Research Communications, 2020, 524, 129-134.	2.2	6
14	Dietary Heat-Killed <i>Lactobacillus brevis</i> SBC8803 Attenuates Chronic Sleep Disorders Induced by Psychophysiological Stress in Mice. Journal of Nutritional Science and Vitaminology, 2019, 65, 164-170.	0.6	16
15	<i>Lactobacillus curvatus</i> CP2998 Prevents Dexamethasone-Induced Muscle Atrophy in C2C12 Myotubes. Journal of Nutritional Science and Vitaminology, 2019, 65, 455-458.	0.6	11
16	Food deprivation during active phase induces skeletal muscle atrophy via IGF-1 reduction in mice. Archives of Biochemistry and Biophysics, 2019, 677, 108160.	3.2	19
17	Functional CLOCK Is Not Essentially Associated with Metabolic Disruption Caused by Sleep Phase Feeding in Mice. Biological and Pharmaceutical Bulletin, 2019, 42, 1038-1043.	1.5	2
18	Ketogenic diet induces skeletal muscle atrophy via reducing muscle protein synthesis and possibly activating proteolysis in mice. Scientific Reports, 2019, 9, 19652.	3.4	32

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19	Ashitaba (Angelica Keiskei) Exudate Prevents Increases in Plasminogen Activator Inhibitor-1 Induced by Obesity in Tsumura Suzuki Obese Diabetic Mice. Journal of Dietary Supplements, 2019, 16, 331-344.	2.8	9
20	Chronic sleep disorder induced by psychophysiological stress induces glucose intolerance without adipose inflammation in mice. Biochemical and Biophysical Research Communications, 2018, 495, 2616-2621.	2.2	13
21	Dietary fish oil differentially ameliorates high-fructose diet-induced hepatic steatosis and hyperlipidemia in mice depending on time of feeding. Journal of Nutritional Biochemistry, 2018, 52, 45-53.	4.3	24
22	Deletion of Bmal1 Prevents Diet-Induced Ectopic Fat Accumulation by Controlling Oxidative Capacity in the Skeletal Muscle. International Journal of Molecular Sciences, 2018, 19, 2813.	4.2	25
23	Effects of Fermented Rice Vinegar Kurozu and Its Sediment on Inflammation-Induced Plasminogen Activator Inhibitor 1 (PAI-1) Increase. Food and Nutrition Sciences (Print), 2018, 09, 235-246.	0.4	3
24	Wheat alkylresorcinols reduce micellar solubility of cholesterol in vitro and increase cholesterol excretion in mice. Natural Product Research, 2017, 31, 578-582.	1.8	16
25	Genomeâ€wide microarray screening for Bombyx mori genes related to transmitting the determination outcome of whether to produce diapause or nondiapause eggs. Insect Science, 2017, 24, 187-193.	3.1	23
26	Cinnamic acid shortens the period of the circadian clock in mice. Biochemistry and Biophysics Reports, 2017, 9, 232-237.	1.3	17
27	Determination of reference genes that are independent of feeding rhythms for circadian studies of mouse metabolic tissues. Molecular Genetics and Metabolism, 2017, 121, 190-197.	2.2	24
28	Ketogenic diet induces expression of the muscle circadian gene Slc25a25 via neural pathway that might be involved in muscle thermogenesis. Scientific Reports, 2017, 7, 2885.	3.4	21
29	Circadian fluctuations in circulating plasminogen activator inhibitor-1 are independent of feeding cycles in mice. Chronobiology International, 2017, 34, 254-259.	2.0	4
30	Feeding cycle-dependent circulating insulin fluctuation is not a dominant Zeitgeber for mouse peripheral clocks except in the liver: Differences between endogenous and exogenous insulin effects. Biochemical and Biophysical Research Communications, 2017, 483, 165-170.	2.2	21
31	Moderately high doses of the artificial sweetener saccharin potentially induce sleep disorders in mice. Nutrition, 2016, 32, 1159-1161.	2.6	10
32	Short-term feeding at the wrong time is sufficient to desynchronize peripheral clocks and induce obesity with hyperphagia, physical inactivity and metabolic disorders in mice. Metabolism: Clinical and Experimental, 2016, 65, 714-727.	3.6	138
33	Effects of a diet containing Brazilian propolis on lipopolysaccharide-induced increases in plasma plasminogen activator inhibitor 1 (PAI-1) levels in mice. Journal of Intercultural Ethnopharmacology, 2016, 5, 439.	0.9	9
34	Blood coagulation and metabolic profiles in middle-aged male and female ob/ob mice. Blood Coagulation and Fibrinolysis, 2015, 26, 522-526.	1.1	6
35	Free Access to a Running-Wheel Advances the Phase of Behavioral and Physiological Circadian Rhythms and Peripheral Molecular Clocks in Mice. PLoS ONE, 2015, 10, e0116476.	2.5	51
36	Disrupted lightâ€“dark cycle abolishes circadian expression of peripheral clock genes without inducing behavioral arrhythmicity inÂmice. Biochemical and Biophysical Research Communications, 2015, 458, 256-261.	2.2	11

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37	Melatonin pathway transmits information to terminate pupal diapause in the <scp>C</scp>hinese oak silkmoth <scp>A</scp>ntheraea pernyi and through reciprocated inhibition of dopamine pathway functions as a photoperiodic counter. Entomological Science, 2015, 18, 74-84.	0.6	33
38	<scp>D</scp>2â€like dopamine receptors mediate regulation of pupal diapause in <scp>C</scp>hinese oak silkmoth <scp>A</scp>ntheraea pernyi. Entomological Science, 2015, 18, 193-198.	0.6	26
39	Wheat Alkylresorcinols Suppress High-Fat, High-Sucrose Diet-Induced Obesity and Glucose Intolerance by Increasing Insulin Sensitivity and Cholesterol Excretion in Male Mice. Journal of Nutrition, 2015, 145, 199-206.	2.7	91
40	Impact of denervationâ€induced muscle atrophy on housekeeping gene expression in mice. Muscle and Nerve, 2015, 51, 276-281.	2.3	24
41	Dosing schedule-dependent attenuation of dexamethasone-induced muscle atrophy in mice. Chronobiology International, 2014, 31, 506-514.	2.0	10
42	Molecular Clock Regulates Daily Î±1â€“2-Fucosylation of the Neural Cell Adhesion Molecule (NCAM) within Mouse Secondary Olfactory Neurons. Journal of Biological Chemistry, 2014, 289, 36158-36165.	3.5	4
43	Effect of feeding behavior on circadian regulation of endothelin expression in mouse colon. Life Sciences, 2014, 118, 232-237.	4.4	5
44	Disrupted daily lightâ€“dark cycles induce physical inactivity and enhance weight gain in mice depending on dietary fat intake. NeuroReport, 2014, 25, 865-869.	1.2	4
45	Disruption of behavioral circadian rhythms induced by psychophysiological stress affects plasma free amino acid profiles without affecting peripheral clock gene expression in mice. Biochemical and Biophysical Research Communications, 2014, 450, 880-884.	2.2	19
46	Dietary heat-killed Lactobacillus brevis SBC8803 promotes voluntary wheel-running and affects sleep rhythms in mice. Life Sciences, 2014, 111, 47-52.	4.4	51
47	Nutrients, Clock Genes, and Chrononutrition. Current Nutrition Reports, 2014, 3, 204-212.	4.4	139
48	Harmine Lengthens Circadian Period of the Mammalian Molecular Clock in the Suprachiasmatic Nucleus. Biological and Pharmaceutical Bulletin, 2014, 37, 1422-1427.	1.5	20
49	Effects of intraduodenal injection of Lactobacillus brevis SBC8803 on autonomic neurotransmission and appetite in rodents. Neuroscience Letters, 2013, 539, 32-37.	2.1	32
50	The molecular clock regulates circadian transcription of tissue factor gene. Biochemical and Biophysical Research Communications, 2013, 431, 332-335.	2.2	2
51	Lipopolysaccharide-induced plasma PAI-1 increase does not correlate with PAI-1 synthesised de novo in the liver. Thrombosis Research, 2013, 132, 398-399.	1.7	3
52	Effect of feeding behavior on circadian regulation of endothelin expression in mouse colon epithelia. Life Sciences, 2013, 93, e35.	4.4	0
53	Disrupted daily lightâ€“dark cycle induces the expression of hepatic gluconeogenic regulatory genes and hyperglycemia with glucose intolerance in mice. Biochemical and Biophysical Research Communications, 2013, 432, 111-115.	2.2	18
54	Chronic circadian clock disruption induces expression of the cardiovascular risk factor plasminogen activator inhibitor-1 in mice. Blood Coagulation and Fibrinolysis, 2013, 24, 106-108.	1.1	21

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55	Continuous Exposure to a Novel Stressor Based on Water Aversion Induces Abnormal Circadian Locomotor Rhythms and Sleep-Wake Cycles in Mice. PLoS ONE, 2013, 8, e55452.	2.5	32
56	The harmala alkaloid harmine is a modulator of circadian Bmal1 transcription. Bioscience Reports, 2012, 32, 45-52.	2.7	35
57	Low-Carbohydrate, High-Protein Diet Affects Rhythmic Expression of Gluconeogenic Regulatory and Circadian Clock Genes in Mouse Peripheral Tissues. Chronobiology International, 2012, 29, 799-809.	2.0	41
58	Photoreception in decapitated larvae of silkworm Bombyx mori. Entomological Science, 2012, 15, 392-399.	0.6	3
59	Associations between plasma PAI-1 concentrations and its expressions in various organs in obese model mice. Thrombosis Research, 2012, 130, e301-e304.	1.7	10
60	Time-imposed daily restricted feeding induces rhythmic expression of Fgf21 in white adipose tissue of mice. Biochemical and Biophysical Research Communications, 2011, 412, 396-400.	2.2	33
61	PPARÎ³ activation induces acute PAI-1 gene expression in the liver but not in adipose tissues of diabetic model mice. Thrombosis Research, 2011, 128, e81-e85.	1.7	6
62	Thiazolidinediones Are Potent Inducers of Fibroblast Growth Factor 21 Expression in the Liver. Biological and Pharmaceutical Bulletin, 2011, 34, 1120-1121.	1.5	25
63	Circadian mRNA expression of coagulation and fibrinolytic factors is organ-dependently disrupted in aged mice. Experimental Gerontology, 2011, 46, 994-999.	2.9	20
64	Strain- and Tissue-Dependent Induction of Plasminogen Activator Inhibitor-1 Gene Expression in Fasted Mice. Biological and Pharmaceutical Bulletin, 2010, 33, 530-531.	1.5	3
65	Conserved amino acid residues in C-terminus of PERIOD 2 are involved in interaction with CRYPTOCHROME 1. Biochimica Et Biophysica Acta - Molecular Cell Research, 2010, 1803, 492-498.	4.1	10
66	Role of PPARÎ± in control of torpor through FGF21-NPY pathway: From circadian clock genes to seasonal change and cardiovascular disease. Sleep and Biological Rhythms, 2010, 8, 2-8.	1.0	0
67	Circadian clock in Ciona intestinalis revealed by microarray analysis and oxygen consumption. Journal of Biochemistry, 2010, 147, 175-184.	1.8	17
68	CLOCK Regulates Circadian Rhythms of Hepatic Glycogen Synthesis through Transcriptional Activation of Gys2. Journal of Biological Chemistry, 2010, 285, 22114-22121.	3.5	121
69	Bezafibrate Induces Plasminogen Activator Inhibitor-1 Gene Expression in a CLOCK-Dependent Circadian Manner. Molecular Pharmacology, 2010, 78, 135-141.	2.3	16
70	PPARÎ± deficiency augments a ketogenic diet-induced circadian PAI-1 expression possibly through PPARÎ³ activation in the liver. Biochemical and Biophysical Research Communications, 2010, 401, 313-318.	2.2	18
71	PROXISOME PROLIFERATOR-ACTIVATED RECEPTOR-Î± MEDIATES HIGH-FAT, DIET-ENHANCED DAILY OSCILLATION OF PLASMINOGEN ACTIVATOR INHIBITOR-1 ACTIVITY IN MICE. Chronobiology International, 2010, 27, 1735-1753.	2.0	22
72	Ketogenic Diet Disrupts the Circadian Clock and Increases Hypofibrinolytic Risk by Inducing Expression of Plasminogen Activator Inhibitor-1. Arteriosclerosis, Thrombosis, and Vascular Biology, 2009, 29, 1571-1577.	4.7	53

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73	CLOCK regulates circadian platelet activity. Thrombosis Research, 2009, 123, 523-527.	1.7	32
74	PERIOD2 is a circadian negative regulator of PAI-1 gene expression in mice. Journal of Molecular and Cellular Cardiology, 2009, 46, 545-552.	1.9	43
75	Expression and Functional Analyses of Circadian Genes in Mouse Oocytes and Preimplantation Embryos: Cry1 Is Involved in the Meiotic Process Independently of Circadian Clock Regulation1. Biology of Reproduction, 2009, 80, 473-483.	2.6	64
76	Plasminogen Activator Inhibitor-1 and the Circadian Clock in Metabolic Disorders. Clinical and Experimental Hypertension, 2009, 31, 208-219.	1.3	75
77	Effects of olfactory stimulations with scents of grapefruit and lavender oils on renal sympathetic nerve and blood pressure in Clock mutant mice. Autonomic Neuroscience: Basic and Clinical, 2008, 139, 1-8.	2.7	26
78	The Role of Î²-TrCP1 and Î²-TrCP2 in Circadian Rhythm Generation by Mediating Degradation of Clock Protein PER2. Journal of Biochemistry, 2008, 144, 609-618.	1.8	68
79	Molecular characterization of Mybbp1a as a co-repressor on the Period2 promoter. Nucleic Acids Research, 2008, 37, 1115-1126.	14.0	33
80	Diurnal Amplitudes of Arterial Pressure and Heart Rate Are Dampened in Clock Mutant Mice and Adrenalectomized Mice. Endocrinology, 2008, 149, 3576-3580.	2.8	53
81	Bezafibrate, a Peroxisome Proliferator-Activated Receptors Agonist, Decreases Body Temperature and Enhances Electroencephalogram Delta-Oscillation during Sleep in Mice. Endocrinology, 2008, 149, 5262-5271.	2.8	55
82	PPARÎ± is involved in photoentrainment of the circadian clock. NeuroReport, 2008, 19, 487-489.	1.2	18
83	Plasminogen activator inhibitor-1 and the circadian clock in metabolic disorders. Japanese Journal of Thrombosis and Hemostasis, 2008, 19, 118-128.	0.0	0
84	Thrombomodulin Is a Clock-controlled Gene in Vascular Endothelial Cells. Journal of Biological Chemistry, 2007, 282, 32561-32567.	3.5	105
85	Comparative Study of Circadian Variation in Numbers of Peripheral Blood Cells among Mouse Strains: Unique Feature of C3H/HeN Mice. Biological and Pharmaceutical Bulletin, 2007, 30, 1177-1180.	1.5	18
86	CLOCK regulates the circadian rhythm of kaolin-induced writhing behavior in mice. NeuroReport, 2007, 18, 1925-1928.	1.2	2
87	PPARÎ± is a potential therapeutic target of drugs to treat circadian rhythm sleep disorders. Biochemical and Biophysical Research Communications, 2007, 357, 679-682.	2.2	70
88	Altered expression profiles of clock genes hPer1 and hPer2 in peripheral blood mononuclear cells of cancer patients undergoing surgery. Life Sciences, 2007, 80, 1100-1108.	4.4	19
89	Circadian Variations in Coagulation and Fibrinolytic Factors among Four Different Strains of Mice. Chronobiology International, 2007, 24, 651-669.	2.0	26
90	Food deprivation induces adipose plasminogen activator inhibitor-1 (PAI-1) expression without accumulation of plasma PAI-1 in genetically obese and diabetic db/db mice. Thrombosis and Haemostasis, 2007, 98, 864-870.	3.5	16

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91	Bidirectional CLOCK/BMAL1-dependent circadian gene regulation by retinoic acid in vitro. Biochemical and Biophysical Research Communications, 2006, 351, 387-391.	2.2	38
92	Circadian expression of clock genes is maintained in the liver of Vitamin A-deficient mice. Neuroscience Letters, 2006, 398, 69-72.	2.1	10
93	Clock mutant mice with Jcl/ICR background shows an impaired learning ability in water maze, but not in passive avoidance, at the beginning of dark phase. Congenital Anomalies (discontinued), 2006, 46, 81-85.	0.6	10
94	Extended light exposure suppresses nocturnal increases in cytotoxic activity of splenic natural killer cells in rats. Biological Rhythm Research, 2006, 37, 21-35.	1.0	17
95	CLOCK is involved in the circadian transactivation of peroxisome-proliferator-activated receptor Î± (PPARÎ±) in mice. Biochemical Journal, 2005, 386, 575-581.	3.8	277
96	Per2 Gene Expressions in the Suprachiasmatic Nucleus and Liver Differentially Respond to Nutrition Factors in Rats. Journal of Parenteral and Enteral Nutrition, 2005, 29, 157-161.	2.7	40
97	Genome-wide Expression Analysis Reveals 100 Adrenal Gland-dependent Circadian Genes in the Mouse Liver. DNA Research, 2005, 12, 191-202.	3.5	169
98	Differential circadian expression of endothelin-1 mRNA in the rat suprachiasmatic nucleus and peripheral tissues. Neuroscience Letters, 2005, 377, 65-68.	2.1	9
99	Effect of feeding on peripheral circadian rhythms and behaviour in mammals. Genes To Cells, 2004, 9, 857-864.	1.3	60
100	Gene- and tissue-specific alterations of circadian clock gene expression in streptozotocin-induced diabetic mice under restricted feeding. Biochemical and Biophysical Research Communications, 2004, 317, 330-334.	2.2	100
101	Tissue-specific augmentation of circadian PAI-1 expression in mice with streptozotocin-induced diabetes. Thrombosis Research, 2004, 114, 129-135.	1.7	34
102	Feeding is not a more potent Zeitgeber than the light-dark cycle in Drosophila. NeuroReport, 2004, 15, 739-743.	1.2	27
103	Light-Induced Phase-Shifting of the Peripheral Circadian Oscillator in the Hearts of Food-Deprived Mice. Experimental Animals, 2004, 53, 471-474.	1.3	8
104	SST-2 tumor inoculation is a useful model for studying the anti-tumor immune response in SHR rats. Environmental Health and Preventive Medicine, 2003, 8, 1-5.	3.4	2
105	Genome-wide Expression Analysis of Mouse Liver Reveals CLOCK-regulated Circadian Output Genes. Journal of Biological Chemistry, 2003, 278, 41519-41527.	3.5	308
106	Sex difference in circadian period of body temperature in Clock mutant mice with Jcl/ICR background. Neuroscience Letters, 2003, 347, 163-166.	2.1	20
107	Bimodal circadian expression of serotonin N-acetyltransferase mRNA in the retina of rats under restricted feeding. Neuroscience Letters, 2003, 351, 21-24.	2.1	7
108	Cloning of Cyc (Bmal1) homolog in Bombyx mori: structural analysis and tissue specific distributions. Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2003, 134, 535-542.	1.7	25

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109	Differential Effects of Physical and Psychological Stressors on Immune Functions of Rats. Stress, 2003, 6, 33-40.	1.7	29
110	Total parenteral nutrition entrains the central and peripheral circadian clocks. NeuroReport, 2003, 14, 1457-1461.	1.2	29
111	Circadian expression of clock genes during ontogeny in the rat heart. NeuroReport, 2002, 13, 1239-1242.	1.2	33
112	Functional CLOCK is not involved in the entrainment of peripheral clocks to the restricted feeding: entrainable expression of mPer2 and BMAL1 mRNAs in the heart of Clock mutant mice on Jcl:ICR background. Biochemical and Biophysical Research Communications, 2002, 298, 198-202.	2.2	82
113	Differential expressions of mPer1 and mPer2 mRNAs under a skeleton photoperiod and a complete lightâ€“dark cycle. Molecular Brain Research, 2002, 109, 11-17.	2.4	18
114	Ontogeny of circadian expression of serotonin N-acetyltransferase mRNA in the rat retina. Neuroscience Letters, 2002, 317, 53-55.	2.1	13
115	Mouse model for morningness/eveningness. NeuroReport, 2001, 12, 1461-1464.	1.2	45
116	Two circadian oscillatory mechanisms in the mammalian retina. NeuroReport, 2000, 11, 3995-3997.	1.2	43
117	The pineal gland is not essential for circadian expression of rat period homologue (rper2) mRNA in the suprachiasmatic nucleus and peripheral tissues. Brain Research, 2000, 885, 298-302.	2.3	18
118	Rhythmic Expression of BMAL1 mRNA Is Altered in Clock Mutant Mice: Differential Regulation in the Suprachiasmatic Nucleus and Peripheral Tissues. Biochemical and Biophysical Research Communications, 2000, 268, 164-171.	2.2	137
119	Molecular Characterization and Nuclear Localization of Rat timeless-like Gene Product. Biochemical and Biophysical Research Communications, 2000, 279, 131-138.	2.2	3
120	Oxidative stress and haematological changes in immobilized rats. Acta Physiologica Scandinavica, 1999, 165, 65-69.	2.1	60
121	Molecular cloning of the cone-rod homeobox gene (Crx) from the rat and its temporal expression pattern in the retina under a daily lightâ€“dark cycle. Neuroscience Letters, 1999, 261, 101-104.	2.1	13
122	Humoral signals mediate the circadian expression of rat period homologue (rPer2) mRNA in peripheral tissues. Neuroscience Letters, 1998, 256, 117-119.	2.1	98
123	Antiphase Circadian Expression betweenBMAL1andperiodHomologue mRNA in the Suprachiasmatic Nucleus and Peripheral Tissues of Rats. Biochemical and Biophysical Research Communications, 1998, 253, 199-203.	2.2	220
124	Changes of Physiological Functions in Rats Induced by Immobilization Stress.. Japanese Journal of Hygiene, 1998, 52, 647-653.	0.4	6
125	Some plasma component is essential for IL-6 secretion by Neutrophils. Environmental Health and Preventive Medicine, 1997, 2, 89-92.	3.4	8
126	The skeletal muscle circadian clock: current insights. ChronoPhysiology and Therapy, 0, Volume 7, 47-57.	0.6	4

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127	Large-scale animal model study uncovers altered brain pH and lactate levels as a transdiagnostic endophenotype of neuropsychiatric disorders involving cognitive impairment. ELife, 0, 12, .	5.9	0
128	Large-scale animal model study uncovers altered brain pH and lactate levels as a transdiagnostic endophenotype of neuropsychiatric disorders involving cognitive impairment. ELife, 0, 12, .	5.9	4