

Ruben Nogueiras

List of Publications by Year in descending order

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Version: 2024-02-01

271
papers

16,618
citations

15880

67
h-index

22488

117
g-index

280
all docs

280
docs citations

280
times ranked

19019
citing authors

#	ARTICLE	IF	CITATIONS
1	Myeloid p38 activation maintains macrophage-liver crosstalk and BAT thermogenesis through IL-12/FGF21 axis. <i>Hepatology</i> , 2023, 77, 874-887.	3.6	3
2	Hepatic p63 regulates glucose metabolism by repressing SIRT1. <i>Gut</i> , 2023, 72, 472-483.	6.1	4
3	Short regulatory DNA sequences to target brain endothelial cells for gene therapy. <i>Journal of Cerebral Blood Flow and Metabolism</i> , 2022, 42, 104-120.	2.4	6
4	Activation of Hypothalamic AMP-Activated Protein Kinase Ameliorates Metabolic Complications of Experimental Arthritis. <i>Arthritis and Rheumatology</i> , 2022, 74, 212-222.	2.9	11
5	Inhibition of ATG3 ameliorates liver steatosis by increasing mitochondrial function. <i>Journal of Hepatology</i> , 2022, 76, 11-24.	1.8	16
6	LEAP-2 Counteracts Ghrelin-Induced Food Intake in a Nutrient, Growth Hormone and Age Independent Manner. <i>Cells</i> , 2022, 11, 324.	1.8	14
7	Hypothalamic pregnenolone mediates recognition memory in the context of metabolic disorders. <i>Cell Metabolism</i> , 2022, 34, 269-284.e9.	7.2	13
8	Inhibition of carnitine palmitoyltransferase 1A in hepatic stellate cells protects against fibrosis. <i>Journal of Hepatology</i> , 2022, 77, 15-28.	1.8	31
9	An updated view on human neonatal thermogenesis. <i>Nature Reviews Endocrinology</i> , 2022, , .	4.3	1
10	Methionine adenosyltransferase 1a antisense oligonucleotides activate the liver-brown adipose tissue axis preventing obesity and associated hepatosteatosis. <i>Nature Communications</i> , 2022, 13, 1096.	5.8	22
11	Metabolic-associated fatty liver disease: From simple steatosis toward liver cirrhosis and potential complications. Proceedings of the Third Translational Hepatology Meeting, organized by the Spanish Association for the Study of the Liver (AEEH). <i>Gastroenterology y Hepatología</i> , 2022, 45, 724-734.	0.2	3
12	Kappa-Opioid Receptor Blockade Ameliorates Obesity Caused by Estrogen Withdrawal via Promotion of Energy Expenditure through mTOR Pathway. <i>International Journal of Molecular Sciences</i> , 2022, 23, 3118.	1.8	7
13	Angiocrine polyamine production regulates adiposity. <i>Nature Metabolism</i> , 2022, 4, 327-343.	5.1	31
14	Obesity induces resistance to central action of BMP8B through a mechanism involving the BBSome. <i>Molecular Metabolism</i> , 2022, 59, 101465.	3.0	6
15	O-GlcNAcylation: A Sweet Hub in the Regulation of Glucose Metabolism in Health and Disease. <i>Frontiers in Endocrinology</i> , 2022, 13, 873513.	1.5	17
16	Sun exposure stimulates appetite in males. <i>Nature Metabolism</i> , 2022, 4, 796-797.	5.1	2
17	Neddylation tunes peripheral blood mononuclear cells immune response in COVID-19 patients. <i>Cell Death Discovery</i> , 2022, 8, .	2.0	3
18	Metabolic Landscape of the Mouse Liver by Quantitative 31P Nuclear Magnetic Resonance Analysis of the Phosphorome. <i>Hepatology</i> , 2021, 74, 148-163.	3.6	13

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19	The Lysophosphatidylinositol/G Protein-Coupled Receptor 55 System Induces the Development of Nonalcoholic Steatosis and Steatohepatitis. <i>Hepatology</i> , 2021, 73, 606-624.	3.6	42
20	Splicing factor SF3B1 is overexpressed and implicated in the aggressiveness and survival of hepatocellular carcinoma. <i>Cancer Letters</i> , 2021, 496, 72-83.	3.2	48
21	Nicotine™ actions on energy balance: Friend or foe?. , 2021, 219, 107693.		20
22	Adipose tissue is a key organ for the beneficial effects of GLP-2 metabolic function. <i>British Journal of Pharmacology</i> , 2021, 178, 2131-2145.	2.7	6
23	Brain JNK and metabolic disease. <i>Diabetologia</i> , 2021, 64, 265-274.	2.9	21
24	Obese patients with NASH have increased hepatic expression of SARS-CoV-2 critical entry points. <i>Journal of Hepatology</i> , 2021, 74, 469-471.	1.8	51
25	Tanycytes in the infundibular nucleus and median eminence and their role in the blood-brain barrier. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2021, 180, 253-273.	1.0	17
26	Impact of liver-specific GLUT8 silencing on fructose-induced inflammation and omega oxidation. <i>IScience</i> , 2021, 24, 102071.	1.9	13
27	μ-Opioid Signaling in the Lateral Hypothalamic Area Modulates Nicotine-Induced Negative Energy Balance. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1515.	1.8	11
28	Maternal Serum Angiopoietin-Like 3 Levels in Healthy and Mild Preeclamptic Pregnant Women. <i>Frontiers in Endocrinology</i> , 2021, 12, 670357.	1.5	3
29	Sirt3 in POMC neurons controls energy balance in a sex- and diet-dependent manner. <i>Redox Biology</i> , 2021, 41, 101945.	3.9	9
30	Is LRP2 Involved in Leptin Transport over the Blood-Brain Barrier and Development of Obesity?. <i>International Journal of Molecular Sciences</i> , 2021, 22, 4998.	1.8	7
31	Activity-Based Anorexia Induces Browning of Adipose Tissue Independent of Hypothalamic AMPK. <i>Frontiers in Endocrinology</i> , 2021, 12, 669980.	1.5	7
32	Leptin brain entry via a tanycytic LepR-EGFR shuttle controls lipid metabolism and pancreas function. <i>Nature Metabolism</i> , 2021, 3, 1071-1090.	5.1	67
33	O-GlcNAcylated p53 in the liver modulates hepatic glucose production. <i>Nature Communications</i> , 2021, 12, 5068.	5.8	36
34	MECHANISMS IN ENDOCRINOLOGY: The gut-brain axis: regulating energy balance independent of food intake. <i>European Journal of Endocrinology</i> , 2021, 185, R75-R91.	1.9	13
35	Tanycytic networks mediate energy balance by feeding lactate to glucose-insensitive POMC neurons. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	31
36	BMP8 and activated brown adipose tissue in human newborns. <i>Nature Communications</i> , 2021, 12, 5274.	5.8	24

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37	Mitochondrial cristae-remodeling protein OPA1 in POMC neurons couples Ca ²⁺ homeostasis with adipose tissue lipolysis. <i>Cell Metabolism</i> , 2021, 33, 1820-1835.e9.	7.2	32
38	Neddylation inhibition ameliorates steatosis in NAFLD by boosting hepatic fatty acid oxidation via the DEPTOR-mTOR axis. <i>Molecular Metabolism</i> , 2021, 53, 101275.	3.0	22
39	Small extracellular vesicle-mediated targeting of hypothalamic AMPK α 1 corrects obesity through BAT activation. <i>Nature Metabolism</i> , 2021, 3, 1415-1431.	5.1	45
40	Multifaceted actions of melanin-concentrating hormone on mammalian energy homeostasis. <i>Nature Reviews Endocrinology</i> , 2021, 17, 745-755.	4.3	34
41	The SARS-CoV-2 main protease Mpro causes microvascular brain pathology by cleaving NEMO in brain endothelial cells. <i>Nature Neuroscience</i> , 2021, 24, 1522-1533.	7.1	164
42	Orally Induced Hyperthyroidism Regulates Hypothalamic AMP-Activated Protein Kinase. <i>Nutrients</i> , 2021, 13, 4204.	1.7	2
43	Phytochemical Composition, Anti-Inflammatory and ER Stress-Reducing Potential of Sambucus ebulus L. Fruit Extract. <i>Plants</i> , 2021, 10, 2446.	1.6	14
44	Vav2 catalysis-dependent pathways contribute to skeletal muscle growth and metabolic homeostasis. <i>Nature Communications</i> , 2020, 11, 5808.	5.8	17
45	Intestinal NAPE-PLD contributes to short-term regulation of food intake via gut-to-brain axis. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2020, 319, E647-E657.	1.8	14
46	Serum angiopoietin-like 3 levels are elevated in obese non diabetic men but are unaffected during an oral glucose tolerance test. <i>Scientific Reports</i> , 2020, 10, 21118.	1.6	7
47	Liver osteopontin is required to prevent the progression of age-related nonalcoholic fatty liver disease. <i>Aging Cell</i> , 2020, 19, e13183.	3.0	20
48	Targeting Hepatic Glutaminase 1 Ameliorates Non-alcoholic Steatohepatitis by Restoring Very-Low-Density Lipoprotein Triglyceride Assembly. <i>Cell Metabolism</i> , 2020, 31, 605-622.e10.	7.2	68
49	Oral Pharmacological Activation of Hypothalamic Guanylate Cyclase 2C Receptor Stimulates Brown Fat Thermogenesis to Reduce Body Weight. <i>Neuroendocrinology</i> , 2020, 110, 1042-1054.	1.2	8
50	Type 2 diabetes risk gene Dusp8 regulates hypothalamic Jnk signaling and insulin sensitivity. <i>Journal of Clinical Investigation</i> , 2020, 130, 6093-6108.	3.9	17
51	Neutrophil infiltration regulates clock-gene expression to organize daily hepatic metabolism. <i>ELife</i> , 2020, 9, .	2.8	26
52	SAT-028 Leptin, Leptin Soluble Receptor and FLI in Healthy and Preeclamptic Pregnancies. <i>Journal of the Endocrine Society</i> , 2020, 4, .	0.1	0
53	Hypothalamic dopamine signalling regulates brown fat thermogenesis. <i>Nature Metabolism</i> , 2019, 1, 811-829.	5.1	44
54	Glucagon Control on Food Intake and Energy Balance. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3905.	1.8	32

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55	Central nicotine induces browning through hypothalamic μ opioid receptor. <i>Nature Communications</i> , 2019, 10, 4037.	5.8	32
56	MCH Regulates SIRT1/FoxO1 and Reduces POMC Neuronal Activity to Induce Hyperphagia, Adiposity, and Glucose Intolerance. <i>Diabetes</i> , 2019, 68, 2210-2222.	0.3	34
57	Functional identity of hypothalamic melanocortin neurons depends on Tbx3. <i>Nature Metabolism</i> , 2019, 1, 222-235.	5.1	27
58	Adipocyte MTERF4 regulates non-shivering adaptive thermogenesis and sympathetic-dependent glucose homeostasis. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2019, 1865, 1298-1312.	1.8	5
59	ANGPTL-4 is Associated with Obesity and Lipid Profile in Children and Adolescents. <i>Nutrients</i> , 2019, 11, 1340.	1.7	11
60	Exciting advances in GPCR-based drugs discovery for treating metabolic disease and future perspectives. <i>Expert Opinion on Drug Discovery</i> , 2019, 14, 421-431.	2.5	11
61	Parabrachial Interleukin-6 Reduces Body Weight and Food Intake and Increases Thermogenesis to Regulate Energy Metabolism. <i>Cell Reports</i> , 2019, 26, 3011-3026.e5.	2.9	41
62	Uroguanylin Improves Leptin Responsiveness in Diet-Induced Obese Mice. <i>Nutrients</i> , 2019, 11, 752.	1.7	8
63	Hypothalamic Control of Food Intake and Energy Homeostasis. , 2019, , 393-397.		0
64	Growth Factors. , 2019, , 69-71.		0
65	Chrelin and food reward. <i>Neuropharmacology</i> , 2019, 148, 131-138.	2.0	59
66	p107 Deficiency Increases Energy Expenditure by Inducing Brown Fat Thermogenesis and Browning of White Adipose Tissue. <i>Molecular Nutrition and Food Research</i> , 2019, 63, e1801096.	1.5	7
67	Vagal afferents contribute to sympathoexcitation-driven metabolic dysfunctions. <i>Journal of Endocrinology</i> , 2019, 240, 483-496.	1.2	7
68	Pharmacological stimulation of p53 with low-dose doxorubicin ameliorates diet-induced nonalcoholic steatosis and steatohepatitis. <i>Molecular Metabolism</i> , 2018, 8, 132-143.	3.0	28
69	Plasma ANGPTL4 is Associated with Obesity and Glucose Tolerance: Cross-Sectional and Longitudinal Findings. <i>Molecular Nutrition and Food Research</i> , 2018, 62, e1800060.	1.5	35
70	Cooperative role of the glucagon-like peptide-1 receptor and β 3-adrenergic-mediated signalling on fat mass reduction through the downregulation of PKA/AKT/AMPK signalling in the adipose tissue and muscle of rats. <i>Acta Physiologica</i> , 2018, 222, e13008.	1.8	40
71	Melanin-Concentrating Hormone acts through hypothalamic kappa opioid system and p70S6K to stimulate acute food intake. <i>Neuropharmacology</i> , 2018, 130, 62-70.	2.0	15
72	SerpinA3N is a novel hypothalamic gene upregulated by a high-fat diet and leptin in mice. <i>Genes and Nutrition</i> , 2018, 13, 28.	1.2	29

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73	Regulation of Chemerin and CMKLR1 Expression by Nutritional Status, Postnatal Development, and Gender. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2905.	1.8	8
74	Circulating Pro-Uroguanylin Levels In Children And Their Relation To Obesity, Sex And Puberty. <i>Scientific Reports</i> , 2018, 8, 14541.	1.6	7
75	Estradiol Regulates Energy Balance by Ameliorating Hypothalamic Ceramide-Induced ER Stress. <i>Cell Reports</i> , 2018, 25, 413-423.e5.	2.9	68
76	SIRT1 mediates obesity- and nutrient-dependent perturbation of pubertal timing by epigenetically controlling Kiss1 expression. <i>Nature Communications</i> , 2018, 9, 4194.	5.8	84
77	Improvement of Duchenne muscular dystrophy phenotype following obestatin treatment. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2018, 9, 1063-1078.	2.9	9
78	Ghrelin and LEAP-2: Rivals in Energy Metabolism. <i>Trends in Pharmacological Sciences</i> , 2018, 39, 685-694.	4.0	52
79	Sex-Biased Physiological Roles of NPFF1R, the Canonical Receptor of RFRP-3, in Food Intake and Metabolic Homeostasis Revealed by its Congenital Ablation in mice. <i>Metabolism: Clinical and Experimental</i> , 2018, 87, 87-97.	1.5	16
80	p38 β blocks brown adipose tissue thermogenesis through p38 β inhibition. <i>PLoS Biology</i> , 2018, 16, e2004455.	2.6	30
81	Genetic Targeting of GRP78 in the VMH Improves Obesity Independently of Food Intake. <i>Genes</i> , 2018, 9, 357.	1.0	14
82	p53 in AgRP neurons is required for protection against diet-induced obesity via JNK1. <i>Nature Communications</i> , 2018, 9, 3432.	5.8	41
83	SF1-Specific AMPK α 1 Deletion Protects Against Diet-Induced Obesity. <i>Diabetes</i> , 2018, 67, 2213-2226.	0.3	48
84	mTOR signaling in the arcuate nucleus of the hypothalamus mediates the anorectic action of estradiol. <i>Journal of Endocrinology</i> , 2018, 238, 177-186.	1.2	25
85	Uroguanylin: a new actor in the energy balance movie. <i>Journal of Molecular Endocrinology</i> , 2018, 60, R31-R38.	1.1	11
86	p53 and energy balance: meeting hypothalamic AgRP neurons. <i>Cell Stress</i> , 2018, 2, 329-331.	1.4	1
87	Current Understanding of the Hypothalamic Ghrelin Pathways Inducing Appetite and Adiposity. <i>Trends in Neurosciences</i> , 2017, 40, 167-180.	4.2	92
88	GPR55: a new promising target for metabolism?. <i>Journal of Molecular Endocrinology</i> , 2017, 58, R191-R202.	1.1	49
89	Sequential Exposure to Obesogenic Factors in Female Rats: From Physiological Changes to Lipid Metabolism in Liver and Mesenteric Adipose Tissue. <i>Scientific Reports</i> , 2017, 7, 46194.	1.6	9
90	Traveling from the hypothalamus to the adipose tissue: The thermogenic pathway. <i>Redox Biology</i> , 2017, 12, 854-863.	3.9	74

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91	Hepatic p63 regulates steatosis via IKK β /ER stress. <i>Nature Communications</i> , 2017, 8, 15111.	5.8	45
92	GPR55 and the regulation of glucose homeostasis. <i>International Journal of Biochemistry and Cell Biology</i> , 2017, 88, 204-207.	1.2	11
93	Thyroid hormones induce browning of white fat. <i>Journal of Endocrinology</i> , 2017, 232, 351-362.	1.2	126
94	Endocrine-disrupting chemicals and the regulation of energy balance. <i>Nature Reviews Endocrinology</i> , 2017, 13, 536-546.	4.3	152
95	Mitochondrial Dynamics Mediated by Mitofusin 1 Is Required for POMC Neuron Glucose-Sensing and Insulin Release Control. <i>Cell Metabolism</i> , 2017, 25, 1390-1399.e6.	7.2	106
96	Angiotensin-like protein 8/betatrophin as a new determinant of type 2 diabetes remission after bariatric surgery. <i>Translational Research</i> , 2017, 184, 35-44.e4.	2.2	22
97	Lack of Ovarian Secretions Reverts the Anabolic Action of Olanzapine in Female Rats. <i>International Journal of Neuropsychopharmacology</i> , 2017, 20, 1005-1012.	1.0	16
98	MKK6 controls T3-mediated browning of white adipose tissue. <i>Nature Communications</i> , 2017, 8, 856.	5.8	54
99	The MST3/STK24 kinase mediates impaired fasting blood glucose after a high-fat diet. <i>Diabetologia</i> , 2017, 60, 2453-2462.	2.9	19
100	Hypothalamic pathways regulate the anorectic action of p-chloro-diphenyl diselenide in rats. <i>European Journal of Pharmacology</i> , 2017, 815, 241-250.	1.7	8
101	Obestatin controls skeletal muscle fiber-type determination. <i>Scientific Reports</i> , 2017, 7, 2137.	1.6	9
102	Hypothalamic AMPK-ER Stress-JNK1 Axis Mediates the Central Actions of Thyroid Hormones on Energy Balance. <i>Cell Metabolism</i> , 2017, 26, 212-229.e12.	7.2	167
103	Insulinotropic Actions of GLP-1: How Much in the Brain and How Much in the Periphery?. <i>Endocrinology</i> , 2017, 158, 2071-2073.	1.4	2
104	Hypothalamic Lipids: Key Regulators of Whole Body Energy Balance. <i>Neuroendocrinology</i> , 2017, 104, 398-411.	1.2	16
105	Reduction of Hypothalamic Endoplasmic Reticulum Stress Activates Browning of White Fat and Ameliorates Obesity. <i>Diabetes</i> , 2017, 66, 87-99.	0.3	90
106	Mu opioid receptor: from pain to glucose metabolism. <i>Oncotarget</i> , 2017, 8, 5643-5644.	0.8	3
107	Pharmacological inhibition of cannabinoid receptor 1 stimulates gastric release of nesfatin-1 via the mTOR pathway. <i>World Journal of Gastroenterology</i> , 2017, 23, 6403-6411.	1.4	8
108	Obesity- and gender-dependent role of endogenous somatostatin and cortistatin in the regulation of endocrine and metabolic homeostasis in mice. <i>Scientific Reports</i> , 2016, 6, 37992.	1.6	12

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109	Serum Adipsin Levels throughout Normal Pregnancy and Preeclampsia. <i>Scientific Reports</i> , 2016, 6, 20073.	1.6	33
110	Hypothalamic AMPK: a canonical regulator of whole-body energy balance. <i>Nature Reviews Endocrinology</i> , 2016, 12, 421-432.	4.3	227
111	Pharmacological and Genetic Manipulation of p53 in Brown Fat at Adult But Not Embryonic Stages Regulates Thermogenesis and Body Weight in Male Mice. <i>Endocrinology</i> , 2016, 157, 2735-2749.	1.4	23
112	Glucagon-Like Peptide 1 Analogs and their Effects on Pancreatic Islets. <i>Trends in Endocrinology and Metabolism</i> , 2016, 27, 304-318.	3.1	47
113	Acute stimulation of brain mu opioid receptors inhibits glucose-stimulated insulin secretion via sympathetic innervation. <i>Neuropharmacology</i> , 2016, 110, 322-332.	2.0	18
114	A Functional Link between AMPK and Orexin Mediates the Effect of BMP8B on Energy Balance. <i>Cell Reports</i> , 2016, 16, 2231-2242.	2.9	102
115	p38 ^{Î³} and p38 ^{Î´} reprogram liver metabolism by modulating neutrophil infiltration. <i>EMBO Journal</i> , 2016, 35, 536-552.	3.5	61
116	Hypothalamus and thermogenesis: Heating the BAT, browning the WAT. <i>Molecular and Cellular Endocrinology</i> , 2016, 438, 107-115.	1.6	80
117	EndoG Knockout Mice Show Increased Brown Adipocyte Recruitment in White Adipose Tissue and Improved Glucose Homeostasis. <i>Endocrinology</i> , 2016, 157, 3873-3887.	1.4	15
118	Distinct phosphorylation sites on the ghrelin receptor, GHSR1a, establish a code that determines the functions of β -arrestins. <i>Scientific Reports</i> , 2016, 6, 22495.	1.6	37
119	Antiobesity efficacy of GLP-1 receptor agonist liraglutide is associated with peripheral tissue-specific modulation of lipid metabolic regulators. <i>BioFactors</i> , 2016, 42, 600-611.	2.6	33
120	Hypothalamic kappa opioid receptor mediates both diet-induced and melanin concentrating hormone-induced liver damage through inflammation and endoplasmic reticulum stress. <i>Hepatology</i> , 2016, 64, 1086-1104.	3.6	28
121	Contribution of adaptive thermogenesis to the hypothalamic regulation of energy balance. <i>Biochemical Journal</i> , 2016, 473, 4063-4082.	1.7	20
122	Uroguanylin Action in the Brain Reduces Weight Gain in Obese Mice via Different Efferent Autonomic Pathways. <i>Diabetes</i> , 2016, 65, 421-432.	0.3	47
123	Uroguanylin levels in intestine and plasma are regulated by nutritional status in a leptin-dependent manner. <i>European Journal of Nutrition</i> , 2016, 55, 529-536.	1.8	29
124	Serum Galanin Levels in Young Healthy Lean and Obese Non-Diabetic Men during an Oral Glucose Tolerance Test. <i>Scientific Reports</i> , 2016, 6, 31661.	1.6	12
125	Hypothalamic CaMKK ^{Î²} mediates glucagon anorectic effect and its diet-induced resistance. <i>Molecular Metabolism</i> , 2015, 4, 961-970.	3.0	44
126	Maternal Serum Meteorin Levels and the Risk of Preeclampsia. <i>PLoS ONE</i> , 2015, 10, e0131013.	1.1	7

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127	Longitudinal analysis of maternal serum Follistatin concentration in normal pregnancy and preeclampsia. <i>Clinical Endocrinology</i> , 2015, 83, 229-235.	1.2	12
128	What is the real relevance of endogenous ghrelin?. <i>Peptides</i> , 2015, 70, 1-6.	1.2	15
129	Action of Obestatin in Skeletal Muscle Repair: Stem Cell Expansion, Muscle Growth, and Microenvironment Remodeling. <i>Molecular Therapy</i> , 2015, 23, 1003-1021.	3.7	33
130	Ghrelin. <i>Molecular Metabolism</i> , 2015, 4, 437-460.	3.0	810
131	Pregnancy Induces Resistance to the Anorectic Effect of Hypothalamic Malonyl-CoA and the Thermogenic Effect of Hypothalamic AMPK Inhibition in Female Rats. <i>Endocrinology</i> , 2015, 156, 947-960.	1.4	50
132	Hypothalamic GLP-1: the control of BAT thermogenesis and browning of white fat. <i>Adipocyte</i> , 2015, 4, 141-145.	1.3	45
133	Maternal serum omentin-1 profile is similar in humans and in the rat animal model. <i>Cytokine</i> , 2015, 75, 136-141.	1.4	7
134	Hypothalamic-autonomic control of energy homeostasis. <i>Endocrine</i> , 2015, 50, 276-291.	1.1	142
135	Absence of Intracellular Ion Channels TPC1 and TPC2 Leads to Mature-Onset Obesity in Male Mice, Due to Impaired Lipid Availability for Thermogenesis in Brown Adipose Tissue. <i>Endocrinology</i> , 2015, 156, 975-986.	1.4	21
136	Come to Where Insulin Resistance Is, Come to AMPK Country. <i>Cell Metabolism</i> , 2015, 21, 663-665.	7.2	12
137	Acute but not chronic activation of brain glucagon-like peptide-1 receptors enhances glucose-stimulated insulin secretion in mice. <i>Diabetes, Obesity and Metabolism</i> , 2015, 17, 789-799.	2.2	13
138	Circulating Betatrophin Levels Are Increased in Anorexia and Decreased in Morbidly Obese Women. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2015, 100, E1188-E1196.	1.8	42
139	Lack of Hypophagia in CB1 Null Mice is Associated to Decreased Hypothalamic POMC and CART Expression. <i>International Journal of Neuropsychopharmacology</i> , 2015, 18, pyv011.	1.0	11
140	Endocrine control of energy homeostasis. <i>Molecular and Cellular Endocrinology</i> , 2015, 418, 1-2.	1.6	4
141	The brain and brown fat. <i>Annals of Medicine</i> , 2015, 47, 150-168.	1.5	124
142	Oleylethanolamide enhances β^2 -adrenergic-mediated thermogenesis and white-to-brown adipocyte phenotype in epididymal white adipose tissue in rat. <i>DMM Disease Models and Mechanisms</i> , 2014, 7, 129-41.	1.2	51
143	Central Ceramide-Induced Hypothalamic Lipotoxicity and ER Stress Regulate Energy Balance. <i>Cell Reports</i> , 2014, 9, 366-377.	2.9	195
144	GLP-1: The Oracle for Gastric Bypass?. <i>Diabetes</i> , 2014, 63, 399-401.	0.3	3

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145	Brain-derived neurotrophic factor is expressed in rat and human placenta and its serum levels are similarly regulated throughout pregnancy in both species. <i>Clinical Endocrinology</i> , 2014, 81, 141-151.	1.2	43
146	Hypothalamic KLF4 mediates leptin's effects on food intake via AgRP. <i>Molecular Metabolism</i> , 2014, 3, 441-451.	3.0	21
147	Nicotine Improves Obesity and Hepatic Steatosis and ER Stress in Diet-Induced Obese Male Rats. <i>Endocrinology</i> , 2014, 155, 1679-1689.	1.4	79
148	GLP-1 Agonism Stimulates Brown Adipose Tissue Thermogenesis and Browning Through Hypothalamic AMPK. <i>Diabetes</i> , 2014, 63, 3346-3358.	0.3	422
149	Hypothalamic mTOR: The Rookie Energy Sensor. <i>Current Molecular Medicine</i> , 2014, 14, 3-21.	0.6	82
150	Cross-talk between SIRT1 and endocrine factors: effects on energy homeostasis. <i>Molecular and Cellular Endocrinology</i> , 2014, 397, 42-50.	1.6	21
151	Regulation of GPR55 in rat white adipose tissue and serum LPI by nutritional status, gestation, gender and pituitary factors. <i>Molecular and Cellular Endocrinology</i> , 2014, 383, 159-169.	1.6	27
152	Hypothalamic effects of thyroid hormones on metabolism. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2014, 28, 703-712.	2.2	47
153	Irisin Levels During Pregnancy and Changes Associated With the Development of Preeclampsia. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2014, 99, 2113-2119.	1.8	73
154	Estradiol Regulates Brown Adipose Tissue Thermogenesis via Hypothalamic AMPK. <i>Cell Metabolism</i> , 2014, 20, 41-53.	7.2	342
155	Regulation of NucB2/Nesfatin-1 throughout rat pregnancy. <i>Physiology and Behavior</i> , 2014, 133, 216-222.	1.0	16
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