Vicente Barrios Sabador

List of Publications by Year in descending order

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124 papers 3,870 citations

34 h-index 56 g-index

126 all docs

126 docs citations

126 times ranked 5091 citing authors

#	Article	IF	CITATIONS
1	Chrelin levels in obesity and anorexia nervosa: effect of weight reduction or recuperation. Journal of Pediatrics, 2004, 144, 36-42.	0.9	195
2	Peptides and Food Intake. Frontiers in Endocrinology, 2014, 5, 58.	1.5	174
3	Mutations in pregnancyâ€associated plasma protein A2 cause short stature due to low <scp>IGF</scp> â€lavailability. EMBO Molecular Medicine, 2016, 8, 363-374.	3.3	147
4	Ghrelin levels from fetal life through early adulthood: relationship with endocrine and metabolic and anthropometric measures. Journal of Pediatrics, 2004, 144, 30-35.	0.9	139
5	Neurodegeneration Is Associated to Changes in Serum Insulin-like Growth Factors. Neurobiology of Disease, 2000, 7, 657-665.	2.1	124
6	Multiple Endocrine Abnormalities of the Growth Hormone and Insulin-Like Growth Factor Axis in Patients with Anorexia Nervosa: Effect of Short- and Long-Term Weight Recuperation. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 2084-2092.	1.8	123
7	Human Acid-Labile Subunit Deficiency: Clinical, Endocrine and Metabolic Consequences. Hormone Research, 2009, 72, 129-141.	1.8	109
8	Multiple Endocrine Abnormalities of the Growth Hormone and Insulin-Like Growth Factor Axis in Prepubertal Children with Exogenous Obesity: Effect of Short- and Long-Term Weight Reduction. Journal of Clinical Endocrinology and Metabolism, 1997, 82, 2076-2083.	1.8	109
9	Leptin plasma levels in healthy Spanish children and adolescents, children with obesity, and adolescents with anorexia nervosa and bulimia nervosa. Journal of Pediatrics, 1997, 131, 833-838.	0.9	94
10	Differential Acute and Chronic Effects of Leptin on Hypothalamic Astrocyte Morphology and Synaptic Protein Levels. Endocrinology, 2011, 152, 1809-1818.	1.4	91
11	Normative data for insulin-like growth factors (IGFs), IGF-binding proteins, and growth hormone-binding protein in a healthy Spanish pediatric population: age- and sex-related changes. Journal of Clinical Endocrinology and Metabolism, 1993, 77, 1522-1528.	1.8	89
12	Plasma profile of proâ€inflammatory cytokines and chemokines in cocaine users under outpatient treatment: influence of cocaine symptom severity and psychiatric coâ€morbidity. Addiction Biology, 2015, 20, 756-772.	1.4	85
13	Influence of prematurity and growth restriction on the adipokine profile, IGF1, and ghrelin levels in cord blood: relationship with glucose metabolism. European Journal of Endocrinology, 2009, 161, 381-389.	1.9	82
14	Somatostatin and Alzheimer's disease. Molecular and Cellular Endocrinology, 2008, 286, 104-111.	1.6	79
15	Normative data for adiponectin, resistin, interleukin 6, and leptin/receptor ratio in a healthy Spanish pediatric population: relationship with sex steroids. European Journal of Endocrinology, 2006, 155, 429-434.	1.9	76
16	Primary Acid-Labile Subunit Deficiency due to Recessive (i>IGFALS (i>Mutations Results in Postnatal Growth Deficit Associated with Low Circulating Insulin Growth Factor (IGF)-I, IGF Binding Protein-3 Levels, and Hyperinsulinemia. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 1616-1624.	1.8	66
17	The insulin-like growth factor I system in cerebellar degeneration. Annals of Neurology, 1996, 39, 335-342.	2.8	65
18	Changes in bone density and bone markers in rhythmic gymnasts and ballet dancers: implications for puberty and leptin levels. European Journal of Endocrinology, 2004, 151, 491-496.	1.9	61

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19	Effect of oral glucose administration on ghrelin levels in obese children. European Journal of Endocrinology, 2004, 151, 119-121.	1.9	60
20	Insulin-Like Growth Factor I, Its Binding Proteins 1 and 3, and Growth Hormone-Binding Protein in Children and Adolescents with Insulin-Dependent Diabetes Mellitus: Clinical Implications 1. Pediatric Research, 1996, 39, 992-998.	1.1	55
21	Obestatin, Acylated and Total Ghrelin Concentrations in the Perinatal Rat Pancreas. Hormone Research in Paediatrics, 2006, 66, 81-88.	0.8	52
22	Response of Circulating Ghrelin Levels to Insulin Therapy in Children with Newly Diagnosed Type 1 Diabetes Mellitus. Pediatric Research, 2004, 55, 830-835.	1.1	51
23	Insulin resistance in prepubertal obese children correlates with sex-dependent early onset metabolomic alterations. International Journal of Obesity, 2016, 40, 1494-1502.	1.6	51
24	Serum visfatin and vaspin levels in prepubertal children: effect of obesity and weight loss after behavior modifications on their secretion and relationship with glucose metabolism. International Journal of Obesity, 2011, 35, 1355-1362.	1.6	48
25	Protective effects of insulin-like growth factor-I on the somatostatinergic system in the temporal cortex of beta-amyloid-treated rats. Journal of Neurochemistry, 2005, 92, 607-615.	2.1	45
26	Relationship between adiponectin levels, acylated ghrelin levels, and short-term body mass index changes in children with diabetes mellitus type 1 at diagnosis and after insulin therapy. European Journal of Endocrinology, 2006, 155, 757-761.	1.9	45
27	Circulating kisspeptin levels exhibit sexual dimorphism in adults, are increased in obese prepubertal girls and do not suffer modifications in girls with idiopathic central precocious puberty. Peptides, 2011, 32, 1781-1786.	1.2	43
28	Treatment With Recombinant Human Insulin-Like Growth Factor-1 Improves Growth in Patients With PAPP-A2 Deficiency. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 3879-3883.	1.8	40
29	Effect of Weight Loss on Highâ€Molecular Weight Adiponectin in Obese Children. Obesity, 2010, 18, 2288-2294.	1.5	38
30	Increased circulating adiponectin levels and decreased leptin/soluble leptin receptor ratio throughout puberty in female ballet dancers: association with body composition and the delay in puberty. European Journal of Endocrinology, 2010, 162, 905-911.	1.9	38
31	Improvement in Growth After 1 Year of Growth Hormone Therapy in Well-Nourished Infants with Growth Retardation Secondary to Chronic Renal Failure. Clinical Journal of the American Society of Nephrology: CJASN, 2010, 5, 1190-1197.	2.2	38
32	Insulin-Like Growth Factor I, Insulin-Like Growth Factor Binding Proteins, and Growth Hormone Binding Protein in Spanish Premature and Full-Term Newborns. Hormone Research, 1996, 46, 130-137.	1.8	35
33	Growth and body composition in very young SGA children. Pediatric Nephrology, 2010, 25, 679-685.	0.9	35
34	Cereal type and heat processing of the cereal affect nutrient digestibility and dynamics of serum insulin and ghrelin in weanling pigs1. Journal of Animal Science, 2011, 89, 2793-2800.	0.2	34
35	Hypothalamic Inflammation Without Astrogliosis in Response to High Sucrose Intake Is Modulated by Neonatal Nutrition in Male Rats. Endocrinology, 2013, 154, 2318-2330.	1.4	34
36	The Hypothalamic Inflammatory/Gliosis Response to Neonatal Overnutrition Is Sex and Age Dependent. Endocrinology, 2018, 159, 368-387.	1.4	34

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37	The Nâ€terminal tripeptide of insulinâ€like growth factorâ€l protects against βâ€amyloidâ€induced somatostatin depletion by calcium and glycogen synthase kinase 3β modulation. Journal of Neurochemistry, 2009, 109, 360-370.	1 2.1	33
38	Resveratrol Intake During Pregnancy and Lactation Modulates the Early Metabolic Effects of Maternal Nutrition Differently in Male and Female Offspring. Endocrinology, 2018, 159, 810-825.	1.4	32
39	Polymorphisms within the promoter and the intron 2 of the serotonin transporter gene in a population of bulimic patients. Neuroscience Letters, 2003, 352, 226-230.	1.0	31
40	Effect of recombinant growth hormone on leptin, adiponectin, resistin, interleukin-6, tumor necrosis factor-α and ghrelin levels in growth hormone-deficient children. Journal of Endocrinological Investigation, 2011, 34, 300-306.	1.8	31
41	Sex Differences in Psychiatric Comorbidity and Plasma Biomarkers for Cocaine Addiction in Abstinent Cocaine-Addicted Subjects in Outpatient Settings. Frontiers in Psychiatry, 2015, 6, 17.	1.3	31
42	Growth in Malnutrition Related to Gastrointestinal Diseases: Coeliac Disease. Hormone Research, 1992, 38, 79-84.	1.8	29
43	Novel Genetic and Biochemical Findings of DLK1 in Children with Central Precocious Puberty: A Brazilian–Spanish Study. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 3165-3172.	1.8	29
44	Anthropometric parameters and their relationship to serum growth hormone-binding protein and leptin levels in children with acute lymphoblastic leukemia: a prospective study. European Journal of Endocrinology, 2000, 143, 243-250.	1.9	28
45	Retinal Molecular Changes Are Associated with Neuroinflammation and Loss of RGCs in an Experimental Model of Glaucoma. International Journal of Molecular Sciences, 2021, 22, 2066.	1.8	26
46	Modifications of Growth Velocity and the Insulin-Like Growth Factor System in Children with Acute Lymphoblastic Leukemia: A Longitudinal Study. Journal of Clinical Endocrinology and Metabolism, 2000, 85, 4087-4092.	1.8	26
47	Chronic central leptin infusion modifies the response to acute central insulin injection by reducing the interaction of the insulin receptor with IRS2 and increasing its association with SOCS3. Journal of Neurochemistry, 2011, 117, 175-185.	2.1	25
48	Plasma Concentrations of BDNF and IGF-1 in Abstinent Cocaine Users with High Prevalence of Substance Use Disorders: Relationship to Psychiatric Comorbidity. PLoS ONE, 2015, 10, e0118610.	1.1	25
49	Age and sex dependent effects of early overnutrition on metabolic parameters and the role of neonatal androgens. Biology of Sex Differences, 2016, 7, 26.	1.8	25
50	Peritumoral adipose tissue as a source of inflammatory and angiogenic factors in colorectal cancer. International Journal of Colorectal Disease, 2016, 31, 365-375.	1.0	25
51	Metabolomics allows the discrimination of the pathophysiological relevance of hyperinsulinism in obese prepubertal children. International Journal of Obesity, 2017, 41, 1473-1480.	1.6	25
52	Plasma Chemokines in Patients with Alcohol Use Disorders: Association of CCL11 (Eotaxin-1) with Psychiatric Comorbidity. Frontiers in Psychiatry, 2017, 7, 214.	1.3	25
53	Regional fat distribution in adolescents with anorexia nervosa: effect of duration of malnutrition and weight recovery. European Journal of Endocrinology, 2007, 157, 473-479.	1.9	24
54	The Opposing Effects of Ghrelin on Hypothalamic and Systemic Inflammatory Processes Are Modulated by Its Acylation Status and Food Intake in Male Rats. Endocrinology, 2014, 155, 2868-2880.	1.4	24

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55	Maintained malnutrition produces a progressive decrease in (OPG)/RANKL ratio and leptin levels in patients with anorexia nervosa. Scandinavian Journal of Clinical and Laboratory Investigation, 2007, 67, 387-393.	0.6	23
56	Evaluation of plasma cytokines in patients with cocaine use disorders in abstinence identifies transforming growth factor alpha (TGF \hat{l}_{\pm}) as a potential biomarker of consumption and dual diagnosis. PeerJ, 2017, 5, e3926.	0.9	23
57	Gly-Pro-Glu protects β-amyloid-induced somatostatin depletion in the rat cortex. NeuroReport, 2004, 15, 1979-1982.	0.6	22
58	Ghrelin treatment protects lactotrophs from apoptosis in the pituitary of diabetic rats. Molecular and Cellular Endocrinology, 2009, 309, 67-75.	1.6	22
59	Estradiol Uses Different Mechanisms in Astrocytes from the Hippocampus of Male and Female Rats to Protect against Damage Induced by Palmitic Acid. Frontiers in Molecular Neuroscience, 2017, 10, 330.	1.4	22
60	Adipokines in Childhood Obesity. Vitamins and Hormones, 2013, 91, 107-142.	0.7	21
61	$17\hat{l}^2$ -Estradiol protects depletion of rat temporal cortex somatostatinergic system by \hat{l}^2 -amyloid. Neurobiology of Aging, 2007, 28, 1396-1409.	1.5	20
62	Increased Leptin/Adiponectin Ratio and Free Leptin Index Are Markers of Insulin Resistance in Obese Girls during Pubertal Development. Hormone Research in Paediatrics, 2013, 80, 363-370.	0.8	20
63	Insulin-Like Growth Factor-Binding Protein-2 Levels in Pediatric Patients with Growth Hormone Deficiency, Eating Disorders and Acute Lymphoblastic Leukemia. Hormone Research in Paediatrics, 2000, 53, 221-227.	0.8	18
64	Analysis of the â^'1438 G/A polymorphism of the 5-HT2A serotonin receptor gene in bulimia nervosa patients with or without a history of anorexia nervosa. Psychiatric Genetics, 2004, 14, 107-109.	0.6	18
65	Growth Hormone Secretion in Children with Normal Variants of Short Stature. Hormone Research, 1994, 41, 185-192.	1.8	17
66	Evaluation of a multiplex assay for adipokine concentrations in obese children. Clinical Chemistry and Laboratory Medicine, 2010, 48, 1439-46.	1.4	17
67	Differential Insulin Receptor Substrate-1 (IRS1)-Related Modulation of Neuropeptide Y and Proopiomelanocortin Expression in Nondiabetic and Diabetic IRS2â^'/â^' Mice. Endocrinology, 2012, 153, 1129-1140.	1.4	17
68	Increased oxidative stress and apoptosis in the hypothalamus of diabetic male mice in the insulin receptor substrate-2 knockout model. DMM Disease Models and Mechanisms, 2016, 9, 573-83.	1.2	16
69	Pregnancy-Associated Plasma Protein (PAPP)-A2 in Physiology and Disease. Cells, 2021, 10, 3576.	1.8	15
70	Regional and temporal differences in leptin signaling in rat brain. General and Comparative Endocrinology, 2010, 167, 143-152.	0.8	14
71	Leptin-induced downregulation of the rat hippocampal somatostatinergic system may potentiate its anorexigenic effects. Neurochemistry International, 2012, 61, 1385-1396.	1.9	14
72	Diagnostic interest of acid-labile subunit measurement in relationship to other components of the IGF system in pediatric patients with growth or eating disorders. European Journal of Endocrinology, 2001, 144, 245-250.	1.9	13

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73	Sex differences in the peripubertal response to a shortâ€term, highâ€fat diet intake. Journal of Neuroendocrinology, 2020, 32, e12756.	1.2	13
74	Normative Data for Total and Free Acid-LabileSubunit of the Human Insulin-Like Growth Factor-Binding Protein Complex in Pre- and Full-Term Newborns and Healthy Boys and Girls throughout Postnatal Development. Hormone Research in Paediatrics, 2000, 53, 148-153.	0.8	12
75	Adipose Tissue Promotes a Serum Cytokine Profile Related to Lower Insulin Sensitivity after Chronic Central Leptin Infusion. PLoS ONE, 2012, 7, e46893.	1.1	12
76	Proteomic analysis allows for early detection of potential markers of metabolic impairment in very young obese children. International Journal of Pediatric Endocrinology (Springer), 2014, 2014, 9.	1.6	12
77	Reduction in Aβâ€induced cell death in the hippocampus of 17βâ€estradiolâ€treated female rats is associated with an increase in IGFâ€i signaling and somatostatinergic tone. Journal of Neurochemistry, 2015, 135, 1257-1271.	2.1	12
78	Blockage of neonatal leptin signaling induces changes in the hypothalamus associated with delayed pubertal onset and modifications in neuropeptide expression during adulthood in male rats. Peptides, 2016, 86, 63-71.	1.2	12
79	Short-Term High-Fat Diet Feeding Provides Hypothalamic but Not Hippocampal Protection against Acute Infection in Male Mice. Neuroendocrinology, 2017, 104, 40-50.	1.2	12
80	The Protective Effects of IGF-I against \hat{I}^2 -Amyloid-related Downregulation of Hippocampal Somatostatinergic System Involve Activation of Akt and Protein Kinase A. Neuroscience, 2018, 374, 104-118.	1.1	12
81	Ethnicity Strongly Influences Body Fat Distribution Determining Serum Adipokine Profile and Metabolic Derangement in Childhood Obesity. Frontiers in Pediatrics, 2020, 8, 551103.	0.9	12
82	Effects of acute nicotine and mecamylamine administration on somatostatin concentration and binding in the rat brain. European Journal of Pharmacology, 1990, 179, 263-270.	1.7	11
83	Central leptin and insulin administration modulates serum cytokine- and lipoprotein-related markers. Metabolism: Clinical and Experimental, 2012, 61, 1646-1657.	1.5	11
84	Chronic central leptin infusion modulates the glycemia response to insulin administration in male rats through regulation of hepatic glucose metabolism. Molecular and Cellular Endocrinology, 2015, 415, 157-172.	1.6	11
85	Variation in chemokines plasma concentrations in primary care depressed patients associated with Internet-based cognitive-behavioral therapy. Scientific Reports, 2020, 10, 1078.	1.6	11
86	Leptin Modulates the Response of Brown Adipose Tissue to Negative Energy Balance: Implication of the GH/IGF-I Axis. International Journal of Molecular Sciences, 2021, 22, 2827.	1.8	11
87	Improvement in glycemia after glucose or insulin overload in leptin-infused rats is associated with insulin-related activation of hepatic glucose metabolism. Nutrition and Metabolism, 2016, 13, 19.	1.3	10
88	Molecular Diagnosis and Endocrine Evaluation of a Patient with a Homozygous 7.0 kb Deletion of the Growth Hormone (GH) Gene Cluster: Response to Biosynthetic GH Therapy. Journal of Pediatric Endocrinology and Metabolism, 1997, 10, 185-90.	0.4	9
89	Improvement in inflammation is associated with the protective effect of Gly-Pro-Glu and cycloprolylglycine against ${\rm A}\hat{\rm I}^2$ -induced depletion of the hippocampal somatostatinergic system. Neuropharmacology, 2019, 151, 112-126.	2.0	9
90	Short stature with low insulinâ€ike growth factor 1 availability due to pregnancyâ€associated plasma protein <scp>A2</scp> deficiency in a Saudi family. Clinical Genetics, 2021, 100, 601-606.	1.0	9

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91	Regional Skeletal Bone Deficit in Female Adolescents with Anorexia Nervosa: Influence of the Degree of Malnutrition and Weight Recovery in a Two Year Longitudinal Study. Journal of Pediatric Endocrinology and Metabolism, 2007, 20, 1223-31.	0.4	8
92	Plasma kisspeptin levels are elevated in cord blood and present sexual dimorphism in the adult population: Relation with leptin, gonadotropins and anthropometrical data. Peptides, 2011, 32, 983-988.	1.2	8
93	Acute up-regulation of the rat brain somatostatin receptor-effector system by leptin is related to activation of insulin signaling and may counteract central leptin actions. Neuroscience, 2013, 252, 289-301.	1.1	8
94	Principles and Pitfalls in the Differential Diagnosis and Management of Childhood Obesities. Advances in Nutrition, 2014, 5, 299S-305S.	2.9	8
95	The increase in fiber size in male rat gastrocnemius after chronic central leptin infusion is related to activation of insulin signaling. Molecular and Cellular Endocrinology, 2018, 470, 48-59.	1.6	8
96	Abstinent patients with alcohol use disorders show an altered plasma cytokine profile: Identification of both interleukin 6 and interleukin 17A as potential biomarkers of consumption and comorbid liver and pancreatic diseases. Journal of Psychopharmacology, 2020, 34, 1250-1260.	2.0	8
97	A combination of circulating chemokines as biomarkers of obesityâ€induced insulin resistance at puberty. Pediatric Obesity, 2021, 16, e12711.	1.4	7
98	Characterization of specific somatostatin binding sites in guinea pig lung. Regulatory Peptides, 1987, 19, 149-159.	1.9	6
99	Acylated ghrelin levels in pre-pubertal obese children at diagnosis and after weight reduction: Effect of oral glucose ingestion. Journal of Endocrinological Investigation, 2011, 34, 117-123.	1.8	6
100	Role of ethanolamine phosphate in the hippocampus of rats with acute experimental autoimmune encephalomyelitis. Neurochemistry International, 2011, 58, 22-34.	1.9	6
101	Increased Prepubertal Body Weight Enhances Leptin Sensitivity in Proopiomelanocortin and Neuropeptide Y Neurons Before Puberty Onset in Female Rats. Endocrinology, 2015, 156, 1272-1282.	1.4	6
102	Sex Differences in Long-term Metabolic Effects of Maternal Resveratrol Intake in Adult Rat Offspring. Endocrinology, 2020, 161 , .	1.4	6
103	Bone Mineral Density, Body Composition, and Metabolic Health of Very Low Birth Weight Infants Fed in Hospital Following Current Macronutrient Recommendations during the First 3 Years of Life. Nutrients, 2021, 13, 1005.	1.7	6
104	Sex Differences in Metabolic Recuperation After Weight Loss in High Fat Diet-Induced Obese Mice. Frontiers in Endocrinology, 2021, 12, 796661.	1.5	6
105	Effect of sensitization on somatostatin concentration and binding in cytosol from guinea pig airways. Regulatory Peptides, 1987, 19, 161-168.	1.9	5
106	Differential effects of ethanol ingestion on somatostatin content, somatostatin receptors and adenylyl cyclase activity in the frontoparietal cortex of virgin and parturient rats. Life Sciences, 2005, 77, 1094-1105.	2.0	5
107	The impact of intrauterine and extrauterine weight gain in premature infants on later body composition. Pediatric Research, 2017, 82, 658-664.	1.1	5
108	Opposite Effects of Chronic Central Leptin Infusion on Activation of Insulin Signaling Pathways in Adipose Tissue and Liver Are Related to Changes in the Inflammatory Environment. Biomolecules, 2021, 11, 1734.	1.8	5

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109	The effect of chronic administration of nicotine and withdrawal on somatostatin concentration and binding in brain of rat. Neuropharmacology, 1990, 29, 1025-1030.	2.0	4
110	Effect of maternal exposure to nicotine in the rat on level and binding of somatostatin in brain of developing offspring. Neuropharmacology, 1991, 30, 579-584.	2.0	4
111	Serum gastrin level and gastric somatostatin content and binding in long-term pyloromyotomized children. Life Sciences, 1994, 55, 317-325.	2.0	4
112	Gastric somatostatin content and binding in children with hypertrophic pyloric stenosis: A long-term follow-up study. Journal of Pediatric Surgery, 1995, 30, 1443-1446.	0.8	4
113	Adult height and long-term outcomes after rhIGF-1 therapy in two patients with PAPP-A2 deficiency. Growth Hormone and IGF Research, 2021, 60-61, 101419.	0.5	4
114	Tissue and plasma distribution of exogenous growth hormone-releasing factor analogue (GRF1-29NH2) after intravenous, subcutaneous and intraperitoneal injection in the rat. General Pharmacology, 1987, 18, 551-554.	0.7	3
115	Brain somatostatinergic system at late pregnancy, parturition and the early postpartum period in the rat. Regulatory Peptides, 1993, 48, 355-363.	1.9	3
116	Adiponectin Signaling and Impaired GTPase Rab5 Expression in Adipocytes of Adolescents with Obesity. Hormone Research in Paediatrics, 2020, 93, 287-296.	0.8	2
117	Cerebral Insulin Bolus Revokes the Changes in Hepatic Lipid Metabolism Induced by Chronic Central Leptin Infusion. Cells, 2021, 10, 581.	1.8	2
118	Neuroendocrine Regulation., 2011,, 291-309.		2
119	Brain somatostatin receptors in a rat model of acute liver failure. Synapse, 1995, 20, 145-152.	0.6	1
120	Response of rat cerebral somatostatinergic system to a high ammonia diet. Neurochemistry International, 1996, 29, 469-476.	1.9	1
121	Increased Hypothalamic Anti-Inflammatory Mediators in Non-Diabetic Insulin Receptor Substrate 2-Deficient Mice. Cells, 2021, 10, 2085.	1.8	1
122	Chronic Central Leptin Infusion Promotes an Anti-Inflammatory Cytokine Profile Related to the Activation of Insulin Signaling in the Gastrocnemius of Male Rats. Biomedicines, 2022, 10, 1465.	1.4	1
123	Acute nicotine administration increases somatostatin content and binding in the rat hypothalamus. Life Sciences, 1992, 51, 1991-1998.	2.0	O
124	A nitric oxide synthase inhibitor, L-NAME, prevents L-arginine-induced downregulation of the rat cortical somatostatinergic system. NeuroReport, 2020, 31, 87-91.	0.6	0