

Margaret J Morris

List of Publications by Citations

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251
papers

9,891
citations

54
h-index

89
g-index

269
ext. papers

11,225
ext. citations

4.9
avg, IF

6.5
L-index

#	Paper	IF	Citations
251	Chronic high-fat diet in fathers programs Bcell dysfunction in female rat offspring. <i>Nature</i> , 2010 , 467, 963-6	50.4	1043
250	Changes in gut microbiota in rats fed a high fat diet correlate with obesity-associated metabolic parameters. <i>PLoS ONE</i> , 2015 , 10, e0126931	3.7	261
249	Neurochemical evidence of cardiac sympathetic activation and increased central nervous system norepinephrine turnover in severe congestive heart failure. <i>Journal of the American College of Cardiology</i> , 1994 , 23, 570-8	15.1	249
248	Maternal and postnatal overnutrition differentially impact appetite regulators and fuel metabolism. <i>Endocrinology</i> , 2008 , 149, 5348-56	4.8	205
247	Chronic early life stress induced by limited bedding and nesting (LBN) material in rodents: critical considerations of methodology, outcomes and translational potential. <i>Stress</i> , 2017 , 20, 421-448	3	169
246	Early-Life Stress, HPA Axis Adaptation, and Mechanisms Contributing to Later Health Outcomes. <i>Frontiers in Endocrinology</i> , 2014 , 5, 73	5.7	165
245	The link between stress and feeding behaviour. <i>Neuropharmacology</i> , 2012 , 63, 97-110	5.5	162
244	Estrogen deficiency causes central leptin insensitivity and increased hypothalamic neuropeptide Y. <i>International Journal of Obesity</i> , 2001 , 25, 1680-8	5.5	157
243	Short exposure to a diet rich in both fat and sugar or sugar alone impairs place, but not object recognition memory in rats. <i>Brain, Behavior, and Immunity</i> , 2014 , 37, 134-41	16.6	156
242	Why is obesity such a problem in the 21st century? The intersection of palatable food, cues and reward pathways, stress, and cognition. <i>Neuroscience and Biobehavioral Reviews</i> , 2015 , 58, 36-45	9	153
241	Elevated anxiety and depressive-like behavior in a rat model of genetic generalized epilepsy suggesting common causation. <i>Experimental Neurology</i> , 2008 , 209, 254-60	5.7	145
240	Increases in plasma neuropeptide Y concentrations during sympathetic activation in man. <i>Journal of the Autonomic Nervous System</i> , 1986 , 17, 143-9		141
239	Hypothalamic neuroendocrine circuitry is programmed by maternal obesity: interaction with postnatal nutritional environment. <i>PLoS ONE</i> , 2009 , 4, e6259	3.7	136
238	Diet-Induced Cognitive Deficits: The Role of Fat and Sugar, Potential Mechanisms and Nutritional Interventions. <i>Nutrients</i> , 2015 , 7, 6719-38	6.7	127
237	Palatable cafeteria diet ameliorates anxiety and depression-like symptoms following an adverse early environment. <i>Psychoneuroendocrinology</i> , 2010 , 35, 717-28	5	124
236	Established maternal obesity in the rat reprograms hypothalamic appetite regulators and leptin signaling at birth. <i>International Journal of Obesity</i> , 2009 , 33, 115-22	5.5	120
235	Early postnatal stress confers enduring vulnerability to limbic epileptogenesis. <i>Epilepsia</i> , 2007 , 48, 2079-85		115

234	Effect of short-term cigarette smoke exposure on body weight, appetite and brain neuropeptide Y in mice. <i>Neuropsychopharmacology</i> , 2005 , 30, 713-9	8.7	105
233	Paternal high-fat diet consumption induces common changes in the transcriptomes of retroperitoneal adipose and pancreatic islet tissues in female rat offspring. <i>FASEB Journal</i> , 2014 , 28, 1830-41	0.9	104
232	Voluntary exercise and palatable high-fat diet both improve behavioural profile and stress responses in male rats exposed to early life stress: role of hippocampus. <i>Psychoneuroendocrinology</i> , 2010 , 35, 1553-64	5	104
231	Short-term exposure to a diet high in fat and sugar, or liquid sugar, selectively impairs hippocampal-dependent memory, with differential impacts on inflammation. <i>Behavioural Brain Research</i> , 2016 , 306, 1-7	3.4	99
230	Effect of I.C.V. injection of AT4 receptor ligands, NLE1-angiotensin IV and LVV-hemorphin 7, on spatial learning in rats. <i>Neuroscience</i> , 2004 , 124, 341-9	3.9	99
229	Early dietary intervention: long-term effects on blood pressure, brain neuropeptide Y, and adiposity markers. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2005 , 288, E1236-43	6	98
228	Ontogeny of alpha 1 and alpha 2-adrenoceptors in rat brain. <i>Brain Research</i> , 1980 , 190, 268-71	3.7	95
227	Adaptive responses in hypothalamic neuropeptide Y in the face of prolonged high-fat feeding in the rat. <i>Journal of Neurochemistry</i> , 2004 , 88, 909-16	6	89
226	Maternal overnutrition impacts offspring adiposity and brain appetite markers-modulation by postweaning diet. <i>Journal of Neuroendocrinology</i> , 2010 , 22, 905-14	3.8	88
225	Potentiation of cholinergic transmission in the rat hippocampus by angiotensin IV and LVV-hemorphin-7. <i>Neuropharmacology</i> , 2001 , 40, 618-23	5.5	88
224	The role of reward circuitry and food addiction in the obesity epidemic: An update. <i>Biological Psychology</i> , 2018 , 131, 31-42	3.2	81
223	Inhibitory effect of apelin-12 on nocturnal food intake in the rat. <i>Nutritional Neuroscience</i> , 2003 , 6, 163-73.6	77	
222	Long-term postpartum anxiety and depression-like behavior in mother rats subjected to maternal separation are ameliorated by palatable high fat diet. <i>Behavioural Brain Research</i> , 2010 , 208, 72-9	3.4	75
221	NAD Repletion Rescues Female Fertility during Reproductive Aging. <i>Cell Reports</i> , 2020 , 30, 1670-1681.e710.6	74	
220	Cigarette smoke exposure reprograms the hypothalamic neuropeptide Y axis to promote weight loss. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006 , 173, 1248-54	10.2	74
219	Impact of adolescent sucrose access on cognitive control, recognition memory, and parvalbumin immunoreactivity. <i>Learning and Memory</i> , 2015 , 22, 215-24	2.8	72
218	What obesity research tells us about epigenetic mechanisms. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013 , 368, 20110337	5.8	72
217	A review of fundamental principles for animal models of DOHaD research: an Australian perspective. <i>Journal of Developmental Origins of Health and Disease</i> , 2016 , 7, 449-472	2.4	72

216	The acceleration of amygdala kindling epileptogenesis by chronic low-dose corticosterone involves both mineralocorticoid and glucocorticoid receptors. <i>Psychoneuroendocrinology</i> , 2007 , 32, 834-42	5	71
215	Region-specific neuropeptide Y overflows at rest and during sympathetic activation in humans. <i>Hypertension</i> , 1997 , 29, 137-43	8.5	69
214	Improved lactational nutrition and postnatal growth ameliorates impairment of glucose tolerance by uteroplacental insufficiency in male rat offspring. <i>Endocrinology</i> , 2008 , 149, 3067-76	4.8	68
213	Plasma neuropeptide Y concentration is increased after hemorrhage in conscious rats: relative contributions of sympathetic nerves and the adrenal medulla. <i>Journal of Cardiovascular Pharmacology</i> , 1987 , 9, 541-5	3.1	68
212	Enhanced inhibitory feeding response to alpha-melanocyte stimulating hormone in the diet-induced obese rat. <i>Brain Research</i> , 2001 , 892, 130-7	3.7	66
211	Plasma catecholamines and neuropeptide-Y as indices of sympathetic nerve activity in normotensive and stroke-prone spontaneously hypertensive rats. <i>Journal of Cardiovascular Pharmacology</i> , 1986 , 8, 1113-21	3.1	65
210	Cafeteria diet and probiotic therapy: cross talk among memory, neuroplasticity, serotonin receptors and gut microbiota in the rat. <i>Molecular Psychiatry</i> , 2018 , 23, 351-361	15.1	62
209	Effects of maternal diet and exercise during pregnancy on glucose metabolism in skeletal muscle and fat of weanling rats. <i>PLoS ONE</i> , 2015 , 10, e0120980	3.7	62
208	Early life stress enhancement of limbic epileptogenesis in adult rats: mechanistic insights. <i>PLoS ONE</i> , 2011 , 6, e24033	3.7	60
207	The mechanism of carbamazepine aggravation of absence seizures. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2006 , 319, 790-8	4.7	60
206	The long non-coding RNA NEAT1 is responsive to neuronal activity and is associated with hyperexcitability states. <i>Scientific Reports</i> , 2017 , 7, 40127	4.9	59
205	Diet-induced obesity impairs endothelium-derived hyperpolarization via altered potassium channel signaling mechanisms. <i>PLoS ONE</i> , 2011 , 6, e16423	3.7	58
204	The effect of short-term exposure to energy-matched diets enriched in fat or sugar on memory, gut microbiota and markers of brain inflammation and plasticity. <i>Brain, Behavior, and Immunity</i> , 2016 , 57, 304-313	16.6	57
203	Obesity up-regulates intermediate conductance calcium-activated potassium channels and myoendothelial gap junctions to maintain endothelial vasodilator function. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2010 , 335, 284-93	4.7	56
202	Anxiolytic effects of rapid amygdala kindling, and the influence of early life experience in rats. <i>Behavioural Brain Research</i> , 2009 , 203, 81-7	3.4	55
201	Differential responses of orexigenic neuropeptides to fasting in offspring of obese mothers. <i>Obesity</i> , 2009 , 17, 1356-62	8	55
200	Effects of increasing gestation, cortisol and maternal undernutrition on hypothalamic neuropeptide Y expression in the sheep fetus. <i>Journal of Neuroendocrinology</i> , 1998 , 10, 51-7	3.8	55
199	Chronic low-dose corticosterone supplementation enhances acquired epileptogenesis in the rat amygdala kindling model of TLE. <i>Neuropsychopharmacology</i> , 2005 , 30, 1610-6	8.7	54

198	Release of substance P in the nucleus tractus solitarius measured by in vivo microdialysis: response to stimulation of the aortic depressor nerves in rabbit. <i>Neuroscience Letters</i> , 1988 , 94, 131-7	3.3	54
197	alpha 1- and alpha 2-adrenoceptors in rat cerebral cortex: effect of frontal lobotomy. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 1981 , 316, 42-4	3.4	52
196	Extended exposure to a palatable cafeteria diet alters gene expression in brain regions implicated in reward, and withdrawal from this diet alters gene expression in brain regions associated with stress. <i>Behavioural Brain Research</i> , 2014 , 265, 132-41	3.4	51
195	Early undernutrition leads to long-lasting reductions in body weight and adiposity whereas increased intake increases cardiac fibrosis in male rats. <i>Journal of Nutrition</i> , 2008 , 138, 1622-7	4.1	49
194	Cardiac sympathetic nerve biology and brain monoamine turnover in panic disorder. <i>Annals of the New York Academy of Sciences</i> , 2004 , 1018, 505-14	6.5	49
193	Detrimental metabolic effects of combining long-term cigarette smoke exposure and high-fat diet in mice. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2007 , 293, E1564-71	6	47
192	Neuropeptide Y suppresses absence seizures in a genetic rat model. <i>Brain Research</i> , 2005 , 1033, 151-6	3.7	46
191	The feeding response to melanin-concentrating hormone is attenuated by antagonism of the NPY Y(1)-receptor in the rat. <i>Endocrinology</i> , 2002 , 143, 191-7	4.8	46
190	Specific changes in hypothalamic alpha-adrenoceptors in young spontaneously hypertensive rats. <i>Hypertension</i> , 1981 , 3, 516-20	8.5	46
189	Head to Head Comparison of Short-Term Treatment with the NAD(+) Precursor Nicotinamide Mononucleotide (NMN) and 6 Weeks of Exercise in Obese Female Mice. <i>Frontiers in Pharmacology</i> , 2016 , 7, 258	5.6	46
188	A genetic epilepsy rat model displays endophenotypes of psychosis. <i>Neurobiology of Disease</i> , 2010 , 39, 116-25	7.5	45
187	Long-term cigarette smoke exposure increases uncoupling protein expression but reduces energy intake. <i>Brain Research</i> , 2008 , 1228, 81-8	3.7	45
186	Validation of a method for localised microinjection of drugs into thalamic subregions in rats for epilepsy pharmacological studies. <i>Journal of Neuroscience Methods</i> , 2005 , 146, 191-7	3	45
185	Systemic upregulation of NADPH oxidase in diet-induced obesity in rats. <i>Redox Report</i> , 2011 , 16, 223-9	5.9	43
184	Differential effects of diet-induced obesity on BKCa {beta}1-subunit expression and function in rat skeletal muscle arterioles and small cerebral arteries. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2011 , 301, H29-40	5.2	43
183	Extra-adipocyte leptin release in human obesity and its relation to sympathoadrenal function. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2004 , 286, E744-52	6	43
182	Many peptides that are present in the external zone of the median eminence are not secreted into the hypophysial portal blood of sheep. <i>Neuroendocrinology</i> , 1993 , 57, 765-75	5.6	43
181	Dietary-induced obesity disrupts trace fear conditioning and decreases hippocampal reelin expression. <i>Brain, Behavior, and Immunity</i> , 2015 , 43, 68-75	16.6	42

180	Early life maternal separation stress augmentation of limbic epileptogenesis: the role of corticosterone and HPA axis programming. <i>Psychoneuroendocrinology</i> , 2014 , 42, 124-33	5	42
179	Altered feeding patterns in rats exposed to a palatable cafeteria diet: increased snacking and its implications for development of obesity. <i>PLoS ONE</i> , 2013 , 8, e60407	3.7	42
178	Diet, inflammation and the gut microbiome: Mechanisms for obesity-associated cognitive impairment. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2020 , 1866, 165767	6.9	41
177	Brain neuropeptide Y and CCK and peripheral adipokine receptors: temporal response in obesity induced by palatable diet. <i>International Journal of Obesity</i> , 2008 , 32, 249-58	5.5	41
176	Rhythmic neuronal activity in S2 somatosensory and insular cortices contribute to the initiation of absence-related spike-and-wave discharges. <i>Epilepsia</i> , 2012 , 53, 1948-58	6.4	39
175	Plasma neuropeptide y levels rise in patients undergoing exercise tests for the investigation of chest pain. <i>Clinical and Experimental Pharmacology and Physiology</i> , 1986 , 13, 437-40	3	39
174	Neurological and stress related effects of shifting obese rats from a palatable diet to chow and lean rats from chow to a palatable diet. <i>Physiology and Behavior</i> , 2012 , 105, 1052-7	3.5	38
173	Nicotinamide mononucleotide (NMN) supplementation ameliorates the impact of maternal obesity in mice: comparison with exercise. <i>Scientific Reports</i> , 2017 , 7, 15063	4.9	38
172	Neuropeptide Y (NPY) delays the oestrogen-induced luteinizing hormone (LH) surge in the ovariectomized ewe: further evidence that NPY has a predominant negative effect on LH secretion in the ewe. <i>Journal of Neuroendocrinology</i> , 2003 , 15, 1011-20	3.8	38
171	Differential motivational profiles following adolescent sucrose access in male and female rats. <i>Physiology and Behavior</i> , 2016 , 157, 13-9	3.5	37
170	Central and peripheral contributions to obesity-associated hypertension: impact of early overnourishment. <i>Experimental Physiology</i> , 2005 , 90, 697-702	2.4	37
169	Interaction between maternal obesity and post-natal over-nutrition on skeletal muscle metabolism. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2012 , 22, 269-76	4.5	36
168	Cafeteria diet impairs expression of sensory-specific satiety and stimulus-outcome learning. <i>Frontiers in Psychology</i> , 2014 , 5, 852	3.4	35
167	Effects of vagal and splanchnic section on food intake, weight, serum leptin and hypothalamic neuropeptide Y in rat. <i>Autonomic Neuroscience: Basic and Clinical</i> , 2001 , 92, 28-36	2.4	35
166	On the TRAIL of obesity and diabetes. <i>Trends in Endocrinology and Metabolism</i> , 2013 , 24, 578-87	8.8	34
165	The mechanisms mediating the antiepileptic effects of the ketogenic diet, and potential opportunities for improvement with metabolism-altering drugs. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2017 , 52, 15-19	3.2	32
164	A diet high in fat and sugar reverses anxiety-like behaviour induced by limited nesting in male rats: Impacts on hippocampal markers. <i>Psychoneuroendocrinology</i> , 2016 , 68, 202-9	5	31
163	Integration of reward signalling and appetite regulating peptide systems in the control of food-cue responses. <i>British Journal of Pharmacology</i> , 2015 , 172, 5225-38	8.6	31

162	Neuropeptide Y suppresses absence seizures in a genetic rat model primarily through effects on Y receptors. <i>European Journal of Neuroscience</i> , 2007 , 25, 1136-43	3.5	31
161	Feeding responses to a melanocortin agonist and antagonist in obesity induced by a palatable high-fat diet. <i>Brain Research</i> , 2005 , 1039, 137-45	3.7	31
160	NPY Y1 receptors exert opposite effects on corticotropin releasing factor and noradrenaline overflow from the rat hypothalamus in vitro. <i>Brain Research</i> , 2001 , 890, 32-7	3.7	31
159	Maternal cigarette smoke exposure contributes to glucose intolerance and decreased brain insulin action in mice offspring independent of maternal diet. <i>PLoS ONE</i> , 2011 , 6, e27260	3.7	31
158	Paternal High Fat Diet in Rats Leads to Renal Accumulation of Lipid and Tubular Changes in Adult Offspring. <i>Nutrients</i> , 2016 , 8,	6.7	31
157	Sex-specific effects of daily exposure to sucrose on spatial memory performance in male and female rats, and implications for estrous cycle stage. <i>Physiology and Behavior</i> , 2016 , 162, 52-60	3.5	30
156	Regulation of hypothalamic NPY by diet and smoking. <i>Peptides</i> , 2007 , 28, 384-9	3.8	30
155	Effect of adrenalectomy and corticosterone replacement on prepulse inhibition and locomotor activity in mice. <i>British Journal of Pharmacology</i> , 2004 , 142, 543-50	8.6	30
154	Effects of paternal obesity on growth and adiposity of male rat offspring. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2017 , 312, E117-E125	6	29
153	Hypoxic postconditioning reduces microglial activation, astrocyte and caspase activity, and inflammatory markers after hypoxia-ischemia in the neonatal rat brain. <i>Pediatric Research</i> , 2015 , 77, 757-64	3.2	29
152	Exendin-4 is effective against metabolic disorders induced by intrauterine and postnatal overnutrition in rodents. <i>Diabetologia</i> , 2014 , 57, 614-22	10.3	29
151	Repeatedly stressed rats have enhanced vulnerability to amygdala kindling epileptogenesis. <i>Psychoneuroendocrinology</i> , 2013 , 38, 263-70	5	29
150	Leucine improves glucose and lipid status in offspring from obese dams, dependent on diet type, but not caloric intake. <i>Journal of Neuroendocrinology</i> , 2012 , 24, 1356-64	3.8	29
149	Late-onset exercise in female rat offspring ameliorates the detrimental metabolic impact of maternal obesity. <i>Endocrinology</i> , 2013 , 154, 3610-21	4.8	28
148	Unaltered TNF-alpha production by macrophages and monocytes in diet-induced obesity in the rat. <i>Journal of Inflammation</i> , 2005 , 2, 2	6.7	28
147	Modulation of neuropeptide Y overflow by leptin in the rat hypothalamus, cerebral cortex and medulla. <i>NeuroReport</i> , 1998 , 9, 1575-80	1.7	28
146	Central serotonergic mechanisms in cardiovascular regulation. <i>Cardiovascular Drugs and Therapy</i> , 1990 , 4 Suppl 1, 27-32	3.9	28
145	Environmental enrichment imparts disease-modifying and transgenerational effects on genetically-determined epilepsy and anxiety. <i>Neurobiology of Disease</i> , 2016 , 93, 129-36	7.5	27

144	Maternal obesity impairs brain glucose metabolism and neural response to hyperglycemia in male rat offspring. <i>Journal of Neurochemistry</i> , 2014 , 129, 297-303	6	26
143	Voluntary post weaning exercise restores metabolic homeostasis in offspring of obese rats. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2013 , 23, 574-81	4.5	25
142	The beneficial effects of early short-term exercise in the offspring of obese mothers are accompanied by alterations in the hypothalamic gene expression of appetite regulators and FTO (fat mass and obesity associated) gene. <i>Journal of Neuroendocrinology</i> , 2013 , 25, 742-52	3.8	25
141	Neuropeptide Y and [Leu31,Pro34]neuropeptide Y potentiate potassium-induced noradrenaline release in the paraventricular nucleus of the aged rat. <i>Brain Research</i> , 1997 , 750, 301-4	3.7	25
140	Influence of leptin on neurotransmitter overflow from the rat brain in vitro. <i>Regulatory Peptides</i> , 2002 , 103, 67-74		25
139	Does neuropeptide Y contribute to the anorectic action of amylin?. <i>Peptides</i> , 2001 , 22, 541-6	3.8	25
138	Neuropeptide Y potentiation of potassium-induced noradrenaline release in the hypothalamic paraventricular nucleus of the rat in vivo. <i>Brain Research</i> , 1995 , 690, 108-11	3.7	25
137	Impacts of Diet and Exercise on Maternal Gut Microbiota Are Transferred to Offspring. <i>Frontiers in Endocrinology</i> , 2018 , 9, 716	5.7	25
136	Dietary obesity increases NO and inhibits BKCa-mediated, endothelium-dependent dilation in rat cremaster muscle artery: association with caveolins and caveolae. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2012 , 302, H2464-76	5.2	24
135	Leptin reduces food intake but does not alter weight regain following food deprivation in the rat. <i>International Journal of Obesity</i> , 2003 , 27, 48-54	5.5	24
134	Microinjection of kainic acid into the rostral ventrolateral medulla causes hypertension and release of neuropeptide Y-like immunoreactivity from rabbit spinal cord. <i>Clinical and Experimental Pharmacology and Physiology</i> , 1987 , 14, 127-32	3	24
133	Effects of enalapril and hydrochlorothiazide on blood pressure, renin-angiotensin system, and atrial natriuretic factor in essential hypertension: a double blind factorial cross-over study. <i>Australian and New Zealand Journal of Medicine</i> , 1986 , 16, 475-80		23
132	Effects of long-term cycling between palatable cafeteria diet and regular chow on intake, eating patterns, and response to saccharin and sucrose. <i>Physiology and Behavior</i> , 2015 , 139, 80-8	3.5	22
131	Increased caveolae density and caveolin-1 expression accompany impaired NO-mediated vasorelaxation in diet-induced obesity. <i>Histochemistry and Cell Biology</i> , 2013 , 139, 309-21	2.4	22
130	Oxcarbazepine, not its active metabolite, potentiates GABAA activation and aggravates absence seizures. <i>Epilepsia</i> , 2009 , 50, 83-7	6.4	22
129	Role of MC4 receptors in the depressor and bradycardic effects of alpha-MSH in the nucleus tractus solitarius of the rat. <i>NeuroReport</i> , 2003 , 14, 703-7	1.7	22
128	The relationship of changes in leptin, neuropeptide Y and reproductive hormones to antipsychotic induced weight gain. <i>Human Psychopharmacology</i> , 2003 , 18, 551-7	2.3	22
127	Catecholamine release in the rat hypothalamic paraventricular nucleus in response to haemorrhage, desipramine and potassium. <i>Brain Research</i> , 1994 , 665, 5-12	3.7	22

126	Early hypothalamic FTO overexpression in response to maternal obesity--potential contribution to postweaning hyperphagia. <i>PLoS ONE</i> , 2011 , 6, e25261	3.7	22
125	Daily access to sucrose impairs aspects of spatial memory tasks reliant on pattern separation and neural proliferation in rats. <i>Learning and Memory</i> , 2016 , 23, 386-90	2.8	21
124	Maternal obesity increases inflammation and exacerbates damage following neonatal hypoxic-ischaemic brain injury in rats. <i>Brain, Behavior, and Immunity</i> , 2017 , 63, 186-196	16.6	21
123	Cardiovascular and metabolic effects of obesity. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2008 , 35, 416-9	3	20
122	Is the CCK2 receptor essential for normal regulation of body weight and adiposity?. <i>European Journal of Neuroscience</i> , 2006 , 24, 1427-33	3.5	20
121	Regional sympathetic effects of low-dose clonidine in heart failure. <i>Hypertension</i> , 2003 , 41, 553-7	8.5	20
120	Variation in plasma leptin levels in response to fasting in Antarctic fur seals (<i>Arctocepalus gazella</i>). <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> , 2002 , 172, 27-34	2.2	20
119	Aggravation of absence seizures by carbamazepine in a genetic rat model does not induce neuronal c-Fos activation. <i>Clinical Neuropharmacology</i> , 2005 , 28, 60-5	1.4	20
118	Evidence for an interaction between neuropeptide Y and the melanocortin-4 receptor on feeding in the rat. <i>Neuropharmacology</i> , 2002 , 42, 792-7	5.5	20
117	Specific increase in renal alpha 1-adrenergic receptors following unilateral renal denervation. <i>Journal of Receptors and Signal Transduction</i> , 1985 , 5, 133-46		20
116	Early life influences on obesity risk: maternal overnutrition and programming of obesity. <i>Expert Review of Endocrinology and Metabolism</i> , 2009 , 4, 625-637	4.1	19
115	Exaggerated feeding response to central galanin-like peptide administration in diet-induced obese rats. <i>Neuropeptides</i> , 2005 , 39, 333-6	3.3	19
114	Enduring Effects of Early Life Stress on Firing Patterns of Hippocampal and Thalamocortical Neurons in Rats: Implications for Limbic Epilepsy. <i>PLoS ONE</i> , 2013 , 8, e66962	3.7	19
113	Lipids, lipoprotein distribution and depressive symptoms: the Multi-Ethnic Study of Atherosclerosis. <i>Translational Psychiatry</i> , 2016 , 6, e962	8.6	19
112	Intermittent cafeteria diet identifies fecal microbiome changes as a predictor of spatial recognition memory impairment in female rats. <i>Translational Psychiatry</i> , 2020 , 10, 36	8.6	18
111	Niclosamide reduces glucagon sensitivity via hepatic PKA inhibition in obese mice: Implications for glucose metabolism improvements in type 2 diabetes. <i>Scientific Reports</i> , 2017 , 7, 40159	4.9	17
110	Cross-talk among metabolic parameters, esophageal microbiota, and host gene expression following chronic exposure to an obesogenic diet. <i>Scientific Reports</i> , 2017 , 7, 45753	4.9	17
109	Hyperpalatability and the Generation of Obesity: Roles of Environment, Stress Exposure and Individual Difference. <i>Current Obesity Reports</i> , 2018 , 7, 6-18	8.4	17

108	Early Life Stress Induced by Limited Nesting Material Produces Metabolic Resilience in Response to a High-Fat and High-Sugar Diet in Male Rats. <i>Frontiers in Endocrinology</i> , 2015 , 6, 138	5.7	17
107	Maternal smoking-A contributor to the obesity epidemic?. <i>Obesity Research and Clinical Practice</i> , 2007 , 1, I-II	5.4	17
106	Transitory reduction in angiotensin AT2 receptor expression levels in postinfarct remodelling in rat myocardium. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2004 , 31, 512-7	3	17
105	Differences in the central hypotensive actions of alpha-methyldopa and clonidine in the spontaneously hypertensive rat: contribution of neurons arising from the B3 and the C1 areas of the rostral ventrolateral medulla. <i>Journal of Cardiovascular Pharmacology</i> , 1990 , 15, 118-23	3.1	17
104	Long-term behavioural effects of maternal obesity in C57BL/6J mice. <i>Physiology and Behavior</i> , 2019 , 199, 306-313	3.5	17
103	The lung inflammation and skeletal muscle wasting induced by subchronic cigarette smoke exposure are not altered by a high-fat diet in mice. <i>PLoS ONE</i> , 2013 , 8, e80471	3.7	16
102	Rats eat a cafeteria-style diet to excess but eat smaller amounts and less frequently when tested with chow. <i>PLoS ONE</i> , 2014 , 9, e93506	3.7	16
101	Obesity-induced sperm DNA methylation changes at satellite repeats are reprogrammed in rat offspring. <i>Asian Journal of Andrology</i> , 2016 , 18, 930-936	2.8	16
100	Alternating or continuous exposure to cafeteria diet leads to similar shifts in gut microbiota compared to chow diet. <i>Molecular Nutrition and Food Research</i> , 2017 , 61, 1500815	5.9	15
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