Paul M Yen

List of Publications by Year in Descending Order

138 papers	7,086 citations	40 h-index	82 g-index
146 ext. papers	8,154 ext. citations	6.8 avg, IF	6.31 L-index

#	Paper	IF	Citations
138	Caffeine prevents restenosis and inhibits vascular smooth muscle cell proliferation through the induction of autophagy.. *Autophagy*, **2022**, 1-11	10.2	1
137	The roles of autophagy and thyroid hormone in the pathogenesis and treatment of NAFLD. *Hepatoma Research*, **2021**, 7, 72	4.3	3
136	mediator subunit is a key regulator of hepatic autophagy and lipid metabolism. *Autophagy*, **2021**, 1-19	10.2	4
135	Chronic cold exposure induces autophagy to promote fatty acid oxidation, mitochondrial turnover, and thermogenesis in brown adipose tissue. *IScience*, **2021**, 24, 102434	6.1	2
134	Thyroid Hormone Receptor Regulates Autophagy, Mitochondrial Biogenesis, and Fatty Acid Use in Skeletal Muscle. *Endocrinology*, **2021**, 162,	4.8	7
133	MTORC1 inhibition drives crinophagic degradation of glucagon. *Molecular Metabolism*, **2021**, 53, 101286	8.8	2
132	Increased Hepatic Fat Content in Patients with Resistance to Thyroid Hormone Beta. *Thyroid*, **2021**, 31, 1127-1134	6.2	2
131	Hippo pathway effectors YAP and TAZ and their association with skeletal muscle ageing. *Journal of Physiology and Biochemistry*, **2021**, 77, 63-73	5	4
130	Gut microbiota and their metabolites in the progression of non-alcoholic fatty liver disease. *Hepatoma Research*, **2021**, 7, 11	4.3	7
129	CD10 marks non-canonical PPAR independent adipocyte maturation and browning potential of adipose-derived stem cells. *Stem Cell Research and Therapy*, **2021**, 12, 109	8.3	1
128	MTORC1-dependent crinophagy regulates glucagon content in pancreatic cells. *Autophagy*, **2021**, 17, 3269-3270	10.2	
127	Early induction of hepatic deiodinase type 1 inhibits hepatosteatosis during NAFLD progression. *Molecular Metabolism*, **2021**, 53, 101266	8.8	5
126	Estrogen-Related Receptor Alpha: An Under-Appreciated Potential Target for the Treatment of Metabolic Diseases. *International Journal of Molecular Sciences*, **2020**, 21,	6.3	16
125	Protocol to Generate Senescent Cells from the Mouse Hepatic Cell Line AML12 to Study Hepatic Aging. *STAR Protocols*, **2020**, 1, 100064	1.4	0
124	Thyroid Hormones and Thyromimetics: A New Approach to Nonalcoholic Steatohepatitis?. *Hepatology*, **2020**, 72, 770-771	11.2	6
123	Thermogenesis in Adipose Tissue Activated by Thyroid Hormone. *International Journal of Molecular Sciences*, **2020**, 21,	6.3	18
122	Hepatic Lipid Catabolism via PPAR Lysosomal Crosstalk. *International Journal of Molecular Sciences*, **2020**, 21,	6.3	13

121	Decreased autophagy and fuel switching occur in a senescent hepatic cell model system. *Aging*, **2020**, 12, 13958-13978	5.6	4
120	OR01-06 Resistance to Thyroid Hormone Beta Is Associated with an Increase in Hepatic Fat Measured by Transient Elastography (Fibroscan) with Controlled Attenuation Parameter (CAP). *Journal of the Endocrine Society*, **2020**, 4,	0.4	78
119	Fenofibrate rapidly decreases hepatic lipid and glycogen storage in neonatal mice with glycogen storage disease type Ia. *Human Molecular Genetics*, **2020**, 29, 286-294	5.6	6
118	Links between autophagy and disorders of glycogen metabolism - Perspectives on pathogenesis and possible treatments. *Molecular Genetics and Metabolism*, **2020**, 129, 3-12	3.7	5
117	Loss of ULK1 Attenuates Cholesterogenic Gene Expression in Mammalian Hepatic Cells. *Frontiers in Cell and Developmental Biology*, **2020**, 8, 523550	5.7	3
116	Autophagic protein ULK1 regulates FOXM1 signalling in human hepatoma cells. *Biochemical and Biophysical Research Communications*, **2020**, 532, 570-575	3.4	1
115	Diagnosis and treatment of hypothyroidism in the elderly. *Endocrine*, **2019**, 66, 63-69	4	12
114	Lysosomal inhibition attenuates peroxisomal gene transcription via suppression of PPARA and PPARGC1A levels. *Autophagy*, **2019**, 15, 1455-1459	10.2	19
113	Titin truncations lead to impaired cardiomyocyte autophagy and mitochondrial function in vivo. *Human Molecular Genetics*, **2019**, 28, 1971-1981	5.6	13
112	Nonalcoholic Fatty Liver Disease and Hypercholesterolemia: Roles of Thyroid Hormones, Metabolites, and Agonists. *Thyroid*, **2019**, 29, 1173-1191	6.2	71
111	Inhibiting Interleukin 11 Signaling Reduces Hepatocyte Death and Liver Fibrosis, Inflammation, and Steatosis in Mouse Models of Nonalcoholic Steatohepatitis. *Gastroenterology*, **2019**, 157, 777-792.e14	13.3	92
110	A Liver-Specific Thyromimetic, VK2809, Decreases Hepatosteatosis in Glycogen Storage Disease Type Ia. *Thyroid*, **2019**, 29, 1158-1167	6.2	16
109	Hyperthyroidism in the personalized medicine era: the rise of mathematical optimization. *Journal of the Royal Society Interface*, **2019**, 16, 20190083	4.1	2
108	Thyroid Hormone Status Regulates Skeletal Muscle Response to Chronic Motor Nerve Stimulation. *Frontiers in Physiology*, **2019**, 10, 1363	4.6	3
107	Thyroid hormone (T) stimulates brown adipose tissue activation via mitochondrial biogenesis and MTOR-mediated mitophagy. *Autophagy*, **2019**, 15, 131-150	10.2	77
106	PD-linked CHCHD2 mutations impair CHCHD10 and MICOS complex leading to mitochondria dysfunction. *Human Molecular Genetics*, **2019**, 28, 1100-1116	5.6	29
105	Bezafibrate induces autophagy and improves hepatic lipid metabolism in glycogen storage disease type Ia. *Human Molecular Genetics*, **2019**, 28, 143-154	5.6	21
104	Direct effects of thyroid hormones on hepatic lipid metabolism. *Nature Reviews Endocrinology*, **2018**, 14, 259-269	15.2	177

103	A fluorescent methylation-switchable probe for highly sensitive analysis of FTO -methyladenosine demethylase activity in cells. *Chemical Science*, **2018**, 9, 7174-7185	9.4	11
102	Low-Dose Levothyroxine Reduces Intrahepatic Lipid Content in Patients With Type 2 Diabetes Mellitus and NAFLD. *Journal of Clinical Endocrinology and Metabolism*, **2018**, 103, 2698-2706	5.6	37
101	Pharmacological Inhibition of Lysosomal Activity as a Method For Monitoring Thyroid Hormone-induced Autophagic Flux in Mammalian Cells In Vitro. *Methods in Molecular Biology*, **2018**, 1801, 111-122	1.4	2
100	Novel Transcriptional Mechanisms for Regulating Metabolism by Thyroid Hormone. *International Journal of Molecular Sciences*, **2018**, 19,	6.3	22
99	Thyroid hormone receptor and ERR coordinately regulate mitochondrial fission, mitophagy, biogenesis, and function. *Science Signaling*, **2018**, 11,	8.8	50
98	Role of thyroid hormone in hepatic gene regulation, chromatin remodeling, and autophagy. *Molecular and Cellular Endocrinology*, **2017**, 458, 160-168	4.4	19
97	Thyroid Hormone Signaling Pathways: Time for a More Precise Nomenclature. *Endocrinology*, **2017**, 158, 2052-2057	4.8	88
96	Changes in Hepatic TR Protein Expression, Lipogenic Gene Expression, and Long-Chain Acylcarnitine Levels During Chronic Hyperthyroidism and Triiodothyronine Withdrawal in a Mouse Model. *Thyroid*, **2017**, 27, 852-860	6.2	5
95	Reciprocal Crosstalk Between Autophagic and Endocrine Signaling in Metabolic Homeostasis. *Endocrine Reviews*, **2017**, 38, 69-102	27.2	30
94	Hepatic mitochondrial dysfunction is a feature of Glycogen Storage Disease Type Ia (GSDIa). *Scientific Reports*, **2017**, 7, 44408	4.9	25
93	Increasing Dietary Medium-Chain Fatty Acid Ratio Mitigates High-fat Diet-Induced Non-Alcoholic Steatohepatitis by Regulating Autophagy. *Scientific Reports*, **2017**, 7, 13999	4.9	20
92	A clinicians guide to understanding resistance to thyroid hormone due to receptor mutations in the TR and TR isoforms. *Clinical Diabetes and Endocrinology*, **2017**, 3, 8	4.7	20
91	Renal endoplasmic reticulum stress is coupled to impaired autophagy in a mouse model of GSD Ia. *Molecular Genetics and Metabolism*, **2017**, 122, 95-98	3.7	6
90	Metabolomic analysis shows differential hepatic effects of T and T in rats after short-term feeding with high fat diet. *Scientific Reports*, **2017**, 7, 2023	4.9	31
89	Loss of ULK1 increases RPS6KB1-NCOR1 repression of NR1H/LXR-mediated Scd1 transcription and augments lipotoxicity in hepatic cells. *Autophagy*, **2017**, 13, 169-186	10.2	25
88	Changes in macroautophagy, chaperone-mediated autophagy, and mitochondrial metabolism in murine skeletal and cardiac muscle during aging. *Aging*, **2017**, 9, 583-599	5.6	79
87	Hepatic FOXO1 Target Genes Are Co-regulated by Thyroid Hormone via RICTOR Protein Deacetylation and MTORC2-AKT Protein Inhibition. *Journal of Biological Chemistry*, **2016**, 291, 198-214	5.4	31
86	Thyroid Hormone Stimulation of Autophagy Is Essential for Mitochondrial Biogenesis and Activity in Skeletal Muscle. *Endocrinology*, **2016**, 157, 23-38	4.8	53

85	Hepatic FTO expression is increased in NASH and its silencing attenuates palmitic acid-induced lipotoxicity. *Biochemical and Biophysical Research Communications*, **2016**, 479, 476-481	3.4	25
84	Short chain fatty acids induce UCP2-mediated autophagy in hepatic cells. *Biochemical and Biophysical Research Communications*, **2016**, 480, 461-467	3.4	23
83	Induction of autophagy improves hepatic lipid metabolism in glucose-6-phosphatase deficiency. *Journal of Hepatology*, **2016**, 64, 370-379	13.4	61
82	Mechanisms for Thyroid Hormone Action in the CNS. *Contemporary Clinical Neuroscience*, **2016**, 3-21	0.1	
81	Thyroid hormone-mediated autophagy and mitochondrial turnover in NAFLD. *Cell and Bioscience*, **2016**, 6, 46	9.8	31
80	Hyperhomocysteinemia causes ER stress and impaired autophagy that is reversed by Vitamin B supplementation. *Cell Death and Disease*, **2016**, 7, e2513	9.8	32
79	Desensitization and Incomplete Recovery of Hepatic Target Genes After Chronic Thyroid Hormone Treatment and Withdrawal in Male Adult Mice. *Endocrinology*, **2016**, 157, 1660-72	4.8	23
78	TSH□-A New Bone to Pick. *Endocrinology*, **2016**, 157, 3402-4	4.8	
77	Physiological and Metabolic Changes During the Transition from Hyperthyroidism to Euthyroidism in GravesUDisease. *Thyroid*, **2016**, 26, 1422-1430	6.2	31
76	Thyroid hormone induction of mitochondrial activity is coupled to mitophagy via ROS-AMPK-ULK1 signaling. *Autophagy*, **2015**, 11, 1341-57	10.2	107
75	Classical nuclear hormone receptor activity as a mediator of complex biological responses: a look at health and disease. *Best Practice and Research in Clinical Endocrinology and Metabolism*, **2015**, 29, 517-28	6.5	18
74	Unliganded TRs regulate growth and developmental timing during early embryogenesis: evidence for a dual function mechanism of TR action. *Cell and Bioscience*, **2015**, 5, 8	9.8	26
73	An integrative approach identified genes associated with drug response in gastric cancer. *Carcinogenesis*, **2015**, 36, 441-51	4.6	11
72	Studies of molecular mechanisms associated with increased deiodinase 3 expression in a case of consumptive hypothyroidism. *Journal of Clinical Endocrinology and Metabolism*, **2014**, 99, 3965-71	5.6	10
71	Differential AMPK phosphorylation by glucagon and metformin regulates insulin signaling in human hepatic cells. *Biochemical and Biophysical Research Communications*, **2014**, 447, 569-73	3.4	27
70	Classification and proposed nomenclature for inherited defects of thyroid hormone action, cell transport, and metabolism. *Journal of Clinical Endocrinology and Metabolism*, **2014**, 99, 768-70	5.6	44
69	Classification and proposed nomenclature for inherited defects of thyroid hormone action, cell transport, and metabolism. *Thyroid*, **2014**, 24, 407-9	6.2	37
68	Thyroid hormone regulation of hepatic lipid and carbohydrate metabolism. *Trends in Endocrinology and Metabolism*, **2014**, 25, 538-45	8.8	128

67	Classification and proposed nomenclature for inherited defects of thyroid hormone action, cell transport, and metabolism. *European Thyroid Journal*, **2014**, 3, 7-9	4.2	27
66	Epigallocatechin-3-gallate (EGCG), a green tea polyphenol, stimulates hepatic autophagy and lipid clearance. *PLoS ONE*, **2014**, 9, e87161	3.7	111
65	Adrenergic agonist and antagonist regulation of autophagy in HepG2 cells, primary mouse hepatocytes, and mouse liver. *PLoS ONE*, **2014**, 9, e98155	3.7	34
64	Adjunctive -agonist treatment reduces glycogen independently of receptor-mediated acid glucosidase uptake in the limb muscles of mice with Pompe disease. *FASEB Journal*, **2014**, 28, 2272-80	0.9	13
63	Caffeine stimulates hepatic lipid metabolism by the autophagy-lysosomal pathway in mice. *Hepatology*, **2014**, 59, 1366-80	11.2	215
62	FoxO1 deacetylation regulates thyroid hormone-induced transcription of key hepatic gluconeogenic genes. *Journal of Biological Chemistry*, **2013**, 288, 30365-30372	5.4	38
61	Resveratrol induces insulin gene expression in mouse pancreatic cells. *Cell and Bioscience*, **2013**, 3, 47	9.8	10
60	Thyroid hormone negatively regulates CDX2 and SOAT2 mRNA expression via induction of miRNA-181d in hepatic cells. *Biochemical and Biophysical Research Communications*, **2013**, 440, 635-9	3.4	29
59	PI3K stimulates DNA synthesis and cell-cycle progression via its p55PIK regulatory subunit interaction with PCNA. *Molecular Cancer Therapeutics*, **2013**, 12, 2100-9	6.1	22
58	Genetic and bioinformatic analyses of the expression and function of PI3K regulatory subunit PIK3R3 in an Asian patient gastric cancer library. *BMC Medical Genomics*, **2012**, 5, 34	3.7	25
57	Thyroid hormone stimulates hepatic lipid catabolism via activation of autophagy. *Journal of Clinical Investigation*, **2012**, 122, 2428-38	15.9	160
56	Dynamic exchange at regulatory elements during chromatin remodeling underlies assisted loading mechanism. *Cell*, **2011**, 146, 544-54	56.2	246
55	Comparative analysis of small molecules and histone substrate analogues as LSD1 lysine demethylase inhibitors. *Journal of the American Chemical Society*, **2010**, 132, 3164-76	16.4	131
54	Distinct and histone-specific modifications mediate positive versus negative transcriptional regulation of TSHalpha promoter. *PLoS ONE*, **2010**, 5, e9853	3.7	25
53	Thyroid Hormone Action **2009**, 43-56		3
52	Negative regulation of TSHalpha target gene by thyroid hormone involves histone acetylation and corepressor complex dissociation. *Molecular Endocrinology*, **2009**, 23, 600-9		31
51	Waterboarding is not torture: a physicians response. *Lancet, The*, **2008**, 371, 1838	40	0
50	A peptide inhibitor derived from p55PIK phosphatidylinositol 3-kinase regulatory subunit: a novel cancer therapy. *Molecular Cancer Therapeutics*, **2008**, 7, 3719-28	6.1	34

49	New insights into thyroid hormone action. *Best Practice and Research in Clinical Endocrinology and Metabolism*, **2007**, 21, 193-208	6.5	175
48	The rat thyroid hormone receptor (TR) Deltabeta3 displays cell-, TR isoform-, and thyroid hormone response element-specific actions. *Endocrinology*, **2007**, 148, 1764-73	4.8	31
47	Thyroid hormones and 3,5-diiodothyropropionic acid: new keys for new locks. *Endocrinology*, **2006**, 147, 1598-601	4.8	5
46	Thyroid hormone-regulated target genes have distinct patterns of coactivator recruitment and histone acetylation. *Molecular Endocrinology*, **2006**, 20, 483-90		57
45	Thyroid hormone action at the cellular, genomic and target gene levels. *Molecular and Cellular Endocrinology*, **2006**, 246, 121-7	4.4	174
44	p62, A TFIIH subunit, directly interacts with thyroid hormone receptor and enhances T3-mediated transcription. *Molecular Endocrinology*, **2005**, 19, 879-84		10
43	Protein synthesis inhibitors and the chemical chaperone TMAO reverse endoplasmic reticulum perturbation induced by overexpression of the iodide transporter pendrin. *Journal of Cell Science*, **2005**, 118, 1577-86	5.3	39
42	Cell cycle-dependent expression of thyroid hormone receptor-beta is a mechanism for variable hormone sensitivity. *Molecular Biology of the Cell*, **2004**, 15, 1895-903	3.5	23
41	GravesUdisease after interleukin-2 therapy in a patient with human immunodeficiency virus infection. *Thyroid*, **2004**, 14, 1097-102	6.2	23
40	Molecular Basis of Thyroid Hormone Action. *Growth Hormone*, **2004**, 1-11		1
39	Effects of ligand and thyroid hormone receptor isoforms on hepatic gene expression profiles of thyroid hormone receptor knockout mice. *EMBO Reports*, **2003**, 4, 581-7	6.5	96
38	Microarray analysis of knockout mice identifies cyclin D2 as a possible mediator for the action of thyroid hormone during the postnatal development of the cerebellum. *Developmental Biology*, **2003**, 254, 188-99	3.1	54
37	Molecular basis of resistance to thyroid hormone. *Trends in Endocrinology and Metabolism*, **2003**, 14, 327-33		106
36	Dynamic shuttling and intranuclear mobility of nuclear hormone receptors. *Journal of Biological Chemistry*, **2003**, 278, 12425-32	5.4	140
35	Role of the asialoglycoprotein receptor in binding and entry of hepatitis C virus structural proteins in cultured human hepatocytes. *Journal of Virology*, **2003**, 77, 546-59	6.6	107
34	Thyroid Hormone Receptor Isoforms **2003**, 472-477		
33	Transgenic targeting of a dominant negative corepressor to liver and analyses by cDNA microarray. *Methods in Molecular Biology*, **2002**, 202, 31-54	1.4	3
32	Retention of pendrin in the endoplasmic reticulum is a major mechanism for Pendred syndrome. *Human Molecular Genetics*, **2002**, 11, 2625-33	5.6	74

31	Transgenic targeting of a dominant negative corepressor to liver blocks basal repression by thyroid hormone receptor and increases cell proliferation. *Journal of Biological Chemistry*, **2001**, 276, 15066-72	5.4	39
30	The glucocorticoid receptor interacting protein 1 (GRIP1) localizes in discrete nuclear foci that associate with ND10 bodies and are enriched in components of the 26S proteasome. *Molecular Endocrinology*, **2001**, 15, 485-500		89
29	Somatic mutation of TRbeta can cause a defect in negative regulation of TSH in a TSH-secreting pituitary tumor. *Journal of Clinical Endocrinology and Metabolism*, **2001**, 86, 5572-6	5.6	78
28	Nuclear cytoplasmic shuttling by thyroid hormone receptors. multiple protein interactions are required for nuclear retention. *Journal of Biological Chemistry*, **2001**, 276, 11237-45	5.4	113
27	Aberrant alternative splicing of thyroid hormone receptor in a TSH-secreting pituitary tumor is a mechanism for hormone resistance. *Molecular Endocrinology*, **2001**, 15, 1529-38		83
26	Physiological and molecular basis of thyroid hormone action. *Physiological Reviews*, **2001**, 81, 1097-142	47.9	1430
25	Thyrotropin receptor mutations in thyroid diseases. *Reviews in Endocrine and Metabolic Disorders*, **2000**, 1, 123-9	10.5	11
24	Thyroid hormone regulation of hepatic genes in vivo detected by complementary DNA microarray. *Molecular Endocrinology*, **2000**, 14, 947-55		269
23	Thyroid Hormone Receptors and Their Multiple Transcriptional Roles **2000**, 99-118		
22	ROR alpha augments thyroid hormone receptor-mediated transcriptional activation. *Endocrinology*, **1999**, 140, 1356-64	4.8	43
21	Recent advances in understanding thyroid hormone receptor coregulators. *Journal of Biomedical Science*, **1999**, 6, 71-8	13.3	14
20	Human trabecular meshwork cells as a thyroid hormone target tissue: presence of functional thyroid hormone receptors. *Graefe's Archive for Clinical and Experimental Ophthalmology*, **1999**, 237, 231-40	3.8	9
19	Intracellular proteolytic cleavage of 9-cis-retinoic acid receptor alpha by cathepsin L-type protease is a potential mechanism for modulating thyroid hormone action. *Journal of Biological Chemistry*, **1998**, 273, 33166-73	5.4	28
18	Expression and hormonal regulation of coactivator and corepressor genes. *Endocrinology*, **1998**, 139, 2493-500	4.8	190
17	An inhibitory region of the DNA-binding domain of thyroid hormone receptor blocks hormone-dependent transactivation. *Molecular Endocrinology*, **1998**, 12, 34-44		10
16	Lack of coactivator interaction can be a mechanism for dominant negative activity by mutant thyroid hormone receptors. *Endocrinology*, **1998**, 139, 4197-204	4.8	49
15	Thyroid hormone response elements differentially modulate the interactions of thyroid hormone receptors with two receptor binding domains in the steroid receptor coactivator-1. *Journal of Biological Chemistry*, **1998**, 273, 21554-62	5.4	55
14	Interactions of estrogen- and thyroid hormone receptors on a progesterone receptor estrogen response element (ERE) sequence: a comparison with the vitellogenin A2 consensus ERE. *Molecular Endocrinology*, **1997**, 11, 1581-92		41

13	Mutant and wild-type androgen receptors exhibit cross-talk on androgen-, glucocorticoid-, and progesterone-mediated transcription. *Molecular Endocrinology*, **1997**, 11, 162-71		36
12	Immunohistochemical expression of retinoid X receptor isoforms in human pituitaries and pituitary adenomas. *Neuroendocrinology*, **1997**, 65, 299-306	5.6	26
11	Species differences in cardiac thyroid hormone receptor isoforms protein abundance. *Biological and Pharmaceutical Bulletin*, **1997**, 20, 1123-6	2.3	9
10	Vitamin D receptors repress basal transcription and exert dominant negative activity on triiodothyronine-mediated transcriptional activity. *Journal of Biological Chemistry*, **1996**, 271, 10910-6	5.4	37
9	Factors that enhance Escherichia coli-expressed TR beta binding to T3 and DNA. *Thyroid*, **1995**, 5, 309-13	6.2	1
8	New advances in understanding the molecular mechanisms of thyroid hormone action. *Trends in Endocrinology and Metabolism*, **1994**, 5, 65-72	8.8	112
7	Glucocorticoid receptor binding to rat liver nuclei occurs without nuclear transport. *Journal of Steroid Biochemistry and Molecular Biology*, **1993**, 46, 309-20	5.1	6
6	Region-specific anti-thyroid hormone receptor (TR) antibodies detect changes in TR structure due to ligand-binding and dimerization. *Molecular and Cellular Endocrinology*, **1993**, 97, 93-9	4.4	11
5	Basal and thyroid hormone receptor auxiliary protein-enhanced binding of thyroid hormone receptor isoforms to native thyroid hormone response elements. *Endocrinology*, **1991**, 129, 3331-6	4.8	7
4	Region-specific antiglucocorticoid receptor antibodies selectively recognize the activated form of the ligand-occupied receptor and inhibit the binding of activated complexes to deoxyribonucleic acid. *Molecular Endocrinology*, **1989**, 3, 251-60		48
3	Short chain fatty acids increase prolactin and growth hormone production and alter cell morphology in the GH3 strain of rat pituitary cells. *Endocrinology*, **1981**, 109, 17-22	4.8	23
2	Anti-estrogenic compounds increase prolactin and growth hormone synthesis in clonal strains of rat pituitary cells. *Endocrinology*, **1977**, 101, 1151-6	4.8	31
1	Development of an in vitro senescent hepatic cell model for metabolic studies in aging		1