

Thomas W Gettys

List of Publications by Year in descending order

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115
papers

6,739
citations

53660

45
h-index

71532

76
g-index

116
all docs

116
docs citations

116
times ranked

6827
citing authors

#	ARTICLE	IF	CITATIONS
1	FGF21 is an endocrine signal of protein restriction. <i>Journal of Clinical Investigation</i> , 2014, 124, 3913-3922.	3.9	451
2	Multiplicity of mechanisms of serotonin receptor signal transduction. , 2001, 92, 179-212.		407
3	The Metabolic Significance of Leptin in Humans: Gender-Based Differences in Relationship to Adiposity, Insulin Sensitivity, and Energy Expenditure. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1997, 82, 1293-1300.	1.8	299
4	The metabolism and significance of homocysteine in nutrition and health. <i>Nutrition and Metabolism</i> , 2017, 14, 78.	1.3	226
5	The recombinant 5-HT1A receptor: G protein coupling and signalling pathways. <i>British Journal of Pharmacology</i> , 1999, 127, 1751-1764.	2.7	216
6	Quercetin transiently increases energy expenditure but persistently decreases circulating markers of inflammation in C57BL/6J mice fed a high-fat diet. <i>Metabolism: Clinical and Experimental</i> , 2008, 57, S39-S46.	1.5	177
7	Dietary methionine restriction enhances metabolic flexibility and increases uncoupled respiration in both fed and fasted states. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2010, 299, R728-R739.	0.9	175
8	Methionine restriction restores a younger metabolic phenotype in adult mice with alterations in fibroblast growth factor 21. <i>Aging Cell</i> , 2014, 13, 817-827.	3.0	158
9	Mechanisms of Increased In Vivo Insulin Sensitivity by Dietary Methionine Restriction in Mice. <i>Diabetes</i> , 2014, 63, 3721-3733.	0.3	156
10	Induction of Uncoupling Protein Expression in Brown and White Adipose Tissue by Leptin**This work was supported by a research grant from the American Diabetes Association, USPHS Grant DK-53981, and a research grant from the USDA (NRIICGP/USDA 9800699).. <i>Endocrinology</i> , 1999, 140, 292-300.	1.4	155
11	Metabolic Responses to Dietary Protein Restriction Require an Increase in FGF21 that Is Delayed by the Absence of GCN2. <i>Cell Reports</i> , 2016, 16, 707-716.	2.9	146
12	Cell-specific physical and functional coupling of human 5-HT1A receptors to inhibitory G protein .alpha.-subunits and lack of coupling to Gs.alpha.. <i>Biochemistry</i> , 1993, 32, 11064-11073.	1.2	142
13	Dietary Methionine Restriction Increases Fat Oxidation in Obese Adults with Metabolic Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2011, 96, E836-E840.	1.8	128
14	Alternative mRNA Splicing Produces a Novel Biologically Active Short Isoform of PGC-1 β . <i>Journal of Biological Chemistry</i> , 2009, 284, 32813-32826.	1.6	125
15	Differential Interaction with and Regulation of Multiple G-proteins by the Rat A3 Adenosine Receptor. <i>Journal of Biological Chemistry</i> , 1995, 270, 16895-16902.	1.6	116
16	Role of GCN2-Independent Signaling Through a Noncanonical PERK/NRF2 Pathway in the Physiological Responses to Dietary Methionine Restriction. <i>Diabetes</i> , 2016, 65, 1499-1510.	0.3	114
17	Dietary polyunsaturated fatty acids enhance hepatic AMP-activated protein kinase activity in rats. <i>Biochemical and Biophysical Research Communications</i> , 2005, 326, 851-858.	1.0	110
18	FGF21 Mediates the Thermogenic and Insulin-Sensitizing Effects of Dietary Methionine Restriction but Not Its Effects on Hepatic Lipid Metabolism. <i>Diabetes</i> , 2017, 66, 858-867.	0.3	109

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19	Impaired expression and functional activity of the beta 3- and beta 1- adrenergic receptors in adipose tissue of congenitally obese (C57BL/6J ob/ob) mice. <i>Molecular Endocrinology</i> , 1994, 8, 518-527.	3.7	109
20	Norepinephrine Is Required for Leptin Effects on Gene Expression in Brown and White Adipose Tissue. <i>Endocrinology</i> , 1999, 140, 4772-4778.	1.4	102
21	Selective Activation of Inhibitory G-Protein .alpha.-Subunits by Partial Agonists of the Human 5-HT1A Receptor. <i>Biochemistry</i> , 1994, 33, 4283-4290.	1.2	100
22	Increased Hypothalamic Protein Tyrosine Phosphatase 1B Contributes to Leptin Resistance with Age. <i>Endocrinology</i> , 2007, 148, 433-440.	1.4	100
23	Remodeling the Integration of Lipid Metabolism Between Liver and Adipose Tissue by Dietary Methionine Restriction in Rats. <i>Diabetes</i> , 2013, 62, 3362-3372.	0.3	95
24	Polyunsaturated fatty acid suppression of fatty acid synthase (FASN): evidence for dietary modulation of NF-Y binding to the Fasn promoter by SREBP-1c. <i>Biochemical Journal</i> , 2007, 402, 591-600.	1.7	94
25	Central Leptin Regulates the UCP1 and obGenes in Brown and White Adipose Tissue via Different β -Adrenoceptor Subtypes. <i>Journal of Biological Chemistry</i> , 2000, 275, 33059-33067.	1.6	90
26	Role of β -adrenergic receptors in the hyperphagic and hypermetabolic responses to dietary methionine restriction. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2010, 299, R740-R750.	0.9	83
27	The Impact of Dietary Methionine Restriction on Biomarkers of Metabolic Health. <i>Progress in Molecular Biology and Translational Science</i> , 2014, 121, 351-376.	0.9	81
28	Differential regulation of leptin expression and function in A/J vs. C57BL/6J mice during diet-induced obesity. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2000, 279, E356-E365.	1.8	78
29	Regulation of NT-PGC-1 α Subcellular Localization and Function by Protein Kinase A-dependent Modulation of Nuclear Export by CRM1. <i>Journal of Biological Chemistry</i> , 2010, 285, 18039-18050.	1.6	73
30	Targeted deletion of melanocortin receptor subtypes 3 and 4, but not CART, alters nutrient partitioning and compromises behavioral and metabolic responses to leptin. <i>FASEB Journal</i> , 2005, 19, 1482-1491.	0.2	72
31	Differential Mechanisms and Development of Leptin Resistance in A/J Versus C57BL/6J Mice during Diet-Induced Obesity. <i>Endocrinology</i> , 2003, 144, 1155-1163.	1.4	69
32	NT-PGC-1 α Protein Is Sufficient to Link β -Adrenergic Receptor Activation to Transcriptional and Physiological Components of Adaptive Thermogenesis. <i>Journal of Biological Chemistry</i> , 2012, 287, 9100-9111.	1.6	68
33	UCP1 is an essential mediator of the effects of methionine restriction on energy balance but not insulin sensitivity. <i>FASEB Journal</i> , 2015, 29, 2603-2615.	0.2	68
34	Concentration-dependent linkage of dietary methionine restriction to the components of its metabolic phenotype. <i>Obesity</i> , 2017, 25, 730-738.	1.5	61
35	Implications of crosstalk between leptin and insulin signaling during the development of diet-induced obesity. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2009, 1792, 409-416.	1.8	60
36	Activator of G Protein Signaling 3 Null Mice: I. Unexpected Alterations in Metabolic and Cardiovascular Function. <i>Endocrinology</i> , 2008, 149, 3842-3849.	1.4	58

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37	Failure of dietary quercetin to alter the temporal progression of insulin resistance among tissues of C57BL/6J mice during the development of diet-induced obesity. <i>Diabetologia</i> , 2009, 52, 514-523.	2.9	56
38	Leptin selectively reduces white adipose tissue in mice via a UCP1-dependent mechanism in brown adipose tissue. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2001, 280, E372-E377.	1.8	53
39	Dietary Quercetin Supplementation in Mice Increases Skeletal Muscle PGC1 α Expression, Improves Mitochondrial Function and Attenuates Insulin Resistance in a Time-Specific Manner. <i>PLoS ONE</i> , 2014, 9, e89365.	1.1	53
40	Transcriptional impact of dietary methionine restriction on systemic inflammation: Relevance to biomarkers of metabolic disease during aging. <i>BioFactors</i> , 2014, 40, 13-26.	2.6	51
41	Effect of Exercise Intensity on Isoform-Specific Expressions of NT-PGC-1 α mRNA in Mouse Skeletal Muscle. <i>BioMed Research International</i> , 2014, 2014, 1-11.	0.9	49
42	Characterization and Use of Crude β -Subunit Preparations for Quantitative Immunoblotting of G Proteins. <i>Analytical Biochemistry</i> , 1994, 220, 82-91.	1.1	47
43	5-HT1A Receptor Activates Na ⁺ /H ⁺ Exchange in CHO-K1 Cells through Gi α 2 and Gi α 3. <i>Journal of Biological Chemistry</i> , 1997, 272, 7770-7776.	1.6	47
44	Hepatocyte nuclear factor-4 α contributes to carbohydrate-induced transcriptional activation of hepatic fatty acid synthase. <i>Biochemical Journal</i> , 2006, 399, 285-295.	1.7	47
45	Regulation of Pancreatic Endocrine Function by Cholecystokinin: Studies with MK-329, a Nonpeptide Cholecystokinin Receptor Antagonist*. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1990, 70, 1312-1318.	1.8	46
46	GTP-binding proteins regulate high conductance anion channels in rat bile duct epithelial cells. <i>Journal of Membrane Biology</i> , 1993, 133, 253-61.	1.0	46
47	RU-486 (Mifepristone) ameliorates diabetes but does not correct deficient β -adrenergic signalling in adipocytes from mature C57BL/6J-ob/ob mice. <i>International Journal of Obesity</i> , 1997, 21, 865-873.	1.6	46
48	Remodeling of Lipid Metabolism by Dietary Restriction of Essential Amino Acids. <i>Diabetes</i> , 2013, 62, 2635-2644.	0.3	46
49	Metabolic responses to dietary leucine restriction involve remodeling of adipose tissue and enhanced hepatic insulin signaling. <i>BioFactors</i> , 2015, 41, 391-402.	2.6	46
50	Vagal afferent control of opioidergic effects in rat brainstem circuits. <i>Journal of Physiology</i> , 2006, 575, 761-776.	1.3	45
51	AGS3 and Signal Integration by Gi α s- and Gi α i-coupled Receptors. <i>Journal of Biological Chemistry</i> , 2004, 279, 13375-13382.	1.6	44
52	Adaptive Changes in Adipocyte Gene Expression Differ in AKR/J and SWR/J Mice during Diet-Induced Obesity. <i>Journal of Nutrition</i> , 2002, 132, 3325-3332.	1.3	43
53	The G-protein regulatory (GPR) motif-containing Leu ⁶⁴ -Gly ⁶⁵ -Asn-enriched protein (LGN) and Gi α 3 influence cortical positioning of the mitotic spindle poles at metaphase in symmetrically dividing mammalian cells. <i>European Journal of Cell Biology</i> , 2006, 85, 1233-1240.	1.6	42
54	Agonist-induced desensitization and phosphorylation of human 5-HT1A receptor expressed in Sf9 insect cells. <i>Biochemistry</i> , 1995, 34, 11954-11962.	1.2	40

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55	Stimulation of secretion by the T84 colonic epithelial cell line with dietary flavonols. <i>Biochemical Pharmacology</i> , 1991, 41, 1879-1886.	2.0	39
56	The Effect of α -Adrenergic and Peroxisome Proliferator-Activated Receptor- α Stimulation on Target Genes Related to Lipid Metabolism in Human Subcutaneous Adipose Tissue. <i>Diabetes Care</i> , 2007, 30, 1179-1186.	4.3	39
57	A systems biology analysis of the unique and overlapping transcriptional responses to caloric restriction and dietary methionine restriction in rats. <i>FASEB Journal</i> , 2014, 28, 2577-2590.	0.2	39
58	Dietary Methionine Restriction Regulates Liver Protein Synthesis and Gene Expression Independently of Eukaryotic Initiation Factor 2 Phosphorylation in Mice. <i>Journal of Nutrition</i> , 2017, 147, 1031-1040.	1.3	39
59	Photoperiodic regulation of gene expression in brown and white adipose tissue of Siberian hamsters (<i>Phodopus sungorus</i>). <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2002, 282, R114-R121.	0.9	37
60	Activation of β 2- and β 3-Adrenergic Receptors Increases Brain Tryptophan. <i>Journal of Pharmacology and Experimental Therapeutics</i> , 2003, 305, 653-659.	1.3	37
61	Methionine restriction improves renal insulin signalling in aged kidneys. <i>Mechanisms of Ageing and Development</i> , 2016, 157, 35-43.	2.2	36
62	[7] Purification and assay of cAMP, cGMP, and cyclic nucleotide analogs in cells treated with cyclic nucleotide analogs. <i>Methods in Enzymology</i> , 1988, 159, 74-82.	0.4	33
63	An integrative analysis of tissue-specific transcriptomic and metabolomic responses to short-term dietary methionine restriction in mice. <i>PLoS ONE</i> , 2017, 12, e0177513.	1.1	33
64	Dietary Methionine Restriction Reduces Inflammation Independent of FGF21 Action. <i>Obesity</i> , 2019, 27, 1305-1313.	1.5	32
65	Roux-en-Y Gastric Bypass Surgery-Induced Weight Loss and Metabolic Improvements Are Similar in TGR5-Deficient and Wildtype Mice. <i>Obesity Surgery</i> , 2018, 28, 3227-3236.	1.1	30
66	Alterations in macrophage G proteins are associated with endotoxin tolerance. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 1996, 1312, 163-168.	1.9	29
67	The Components of Age-Dependent Effects of Dietary Methionine Restriction on Energy Balance in Rats. <i>Obesity</i> , 2018, 26, 740-746.	1.5	29
68	Sexually Dimorphic Effects of Dietary Methionine Restriction are Dependent on Age when the Diet is Introduced. <i>Obesity</i> , 2020, 28, 581-589.	1.5	27
69	Compromised responses to dietary methionine restriction in adipose tissue but not liver of <i>ob/ob</i> mice. <i>Obesity</i> , 2015, 23, 1836-1844.	1.5	25
70	Cellular and molecular remodeling of inguinal adipose tissue mitochondria by dietary methionine restriction. <i>Journal of Nutritional Biochemistry</i> , 2015, 26, 1235-1247.	1.9	24
71	Physiologic Responses to Dietary Sulfur Amino Acid Restriction in Mice Are Influenced by Atf4 Status and Biological Sex. <i>Journal of Nutrition</i> , 2021, 151, 785-799.	1.3	24
72	Short photoperiod exposure increases adipocyte sensitivity to noradrenergic stimulation in Siberian hamsters. <i>American Journal of Physiology - Regulatory Integrative and Comparative Physiology</i> , 2005, 288, R1354-R1360.	0.9	23

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73	Dietary Methionine Restriction Signals to the Brain Through Fibroblast Growth Factor 21 to Regulate Energy Balance and Remodeling of Adipose Tissue. <i>Obesity</i> , 2020, 28, 1912-1921.	1.5	23
74	Sensing and signaling mechanisms linking dietary methionine restriction to the behavioral and physiological components of the response. <i>Frontiers in Neuroendocrinology</i> , 2018, 51, 36-45.	2.5	21
75	Coupling of thromboxane A2 receptor isoforms to G_{i13} : effects on ligand binding and signalling. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 1999, 1450, 288-296.	1.9	20
76	Ciliary neurotrophic factor influences endocrine adipocyte function: inhibition of leptin via PI 3-kinase. <i>Molecular and Cellular Endocrinology</i> , 2004, 224, 21-27.	1.6	20
77	The Proto-oncogene SET Interacts with Muscarinic Receptors and Attenuates Receptor Signaling. <i>Journal of Biological Chemistry</i> , 2006, 281, 40310-40320.	1.6	20
78	Effects of hepatic protein tyrosine phosphatase 1B and methionine restriction on hepatic and whole-body glucose and lipid metabolism in mice. <i>Metabolism: Clinical and Experimental</i> , 2015, 64, 305-314.	1.5	20
79	Regulation of Brown and White Adipocyte Transcriptome by the Transcriptional Coactivator NT-PCG-1 β . <i>PLoS ONE</i> , 2016, 11, e0159990.	1.1	20
80	Adrenalectomy after Weaning Restores β 3-Adrenergic Receptor Expression in White Adipocytes from C57BL/6J-ob/ob Mice*. <i>Endocrinology</i> , 1997, 138, 2697-2704.	1.4	16
81	The acute transcriptional responses to dietary methionine restriction are triggered by inhibition of ternary complex formation and linked to Erk1/2, mTOR, and ATF4. <i>Scientific Reports</i> , 2021, 11, 3765.	1.6	16
82	Importance of cholecystokinin in peptide-YY release in response to pancreatic juice diversion. <i>Regulatory Peptides</i> , 1993, 43, 169-176.	1.9	15
83	Role of guanine nucleotide-binding proteins, G_{i3} and G_{s1} , in dopamine and thyrotropin-releasing hormone signal transduction: evidence for competition and commonality. <i>Journal of Endocrinology</i> , 1996, 148, 447-455.	1.2	15
84	Transcriptional Activity of PGC-1 β and NT-PCG-1 β is Differentially Regulated by Twist-1 in Brown Fat Metabolism. <i>PPAR Research</i> , 2012, 2012, 1-7.	1.1	15
85	High levels of dietary methionine improves sitagliptin-induced hepatotoxicity by attenuating oxidative stress in hypercholesterolemic rats. <i>Nutrition and Metabolism</i> , 2020, 17, 2.	1.3	14
86	Tissue-specific alterations in G protein expression in genetic versus diet-induced models of non-insulin-dependent diabetes mellitus in the mouse. <i>Metabolism: Clinical and Experimental</i> , 1995, 44, 771-778.	1.5	13
87	The Origins, Evolution, and Future of Dietary Methionine Restriction. <i>Annual Review of Nutrition</i> , 2022, 42, 201-226.	4.3	13
88	Increased prostacyclin and PGE2 stimulated cAMP production by macrophages from endotoxin-tolerant rats. <i>American Journal of Physiology - Cell Physiology</i> , 1998, 274, C1238-C1244.	2.1	12
89	A newly discovered member of the fatty acid desaturase gene family: A non-coding, antisense RNA gene to Δ^5 -desaturase. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2006, 75, 97-106.	1.0	12
90	Changes in G protein expression account for impaired modulation of hepatic cAMP formation after BDL. <i>American Journal of Physiology - Renal Physiology</i> , 1998, 274, G1151-G1159.	1.6	11

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91	Combining β -adrenergic and peroxisome proliferator-activated receptor β stimulation improves lipoprotein composition in healthy moderately obese subjects. <i>Metabolism: Clinical and Experimental</i> , 2006, 55, 26-34.	1.5	11
92	Regulation of Stimulated Cyclic AMP Synthesis by Urocanic Acid. <i>Photochemistry and Photobiology</i> , 1998, 67, 324-331.	1.3	10
93	Nutritional Regulation of Hepatic FGF21 by Dietary Restriction of Methionine. <i>Frontiers in Endocrinology</i> , 2021, 12, 773975.	1.5	10
94	Separation and Assay of Phosphodiesterase Isoforms in Murine Peritoneal Macrophages Using Membrane Matrix DEAE Chromatography and [32 P]cAMP. <i>Analytical Biochemistry</i> , 1993, 208, 155-160.	1.1	8
95	Increased cAMP and cAMP-Dependent Protein Kinase Activity Mediate Anti-CD2 Induced Suppression of Anti-CD3-Driven Interleukin-2 Production and CD25 Expression. <i>Pathobiology</i> , 1995, 63, 175-187.	1.9	8
96	Implementation of dietary methionine restriction using casein after selective, oxidative deletion of methionine. <i>IScience</i> , 2021, 24, 102470.	1.9	8
97	FGF21 prevents low-protein diet-induced renal inflammation in aged mice. <i>American Journal of Physiology - Renal Physiology</i> , 2021, 321, F356-F368.	1.3	8
98	Beta-adrenergic receptors on leukocytes of the channel catfish, <i>Ictalurus punctatus</i> . <i>Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology</i> , 2002, 131, 27-37.	1.3	7
99	The Role of Reduced Methionine in Mediating the Metabolic Responses to Protein Restriction Using Different Sources of Protein. <i>Nutrients</i> , 2021, 13, 2609.	1.7	7
100	Agonist-induced translocation of G α 11 immunoreactivity directly from plasma membrane in MDCK cells. <i>American Journal of Physiology - Renal Physiology</i> , 1999, 276, F528-F534.	1.3	6
101	The role of suppression of hepatic SCD1 expression in the metabolic effects of dietary methionine restriction. <i>Applied Physiology, Nutrition and Metabolism</i> , 2018, 43, 123-130.	0.9	6
102	The incretin enhancer, sitagliptin, exacerbates expression of hepatic inflammatory markers in rats fed a high-cholesterol diet. <i>Inflammation Research</i> , 2019, 68, 581-595.	1.6	6
103	Effects of Artemisia species on de novo lipogenesis in vivo. <i>Nutrition</i> , 2014, 30, S17-S20.	1.1	5
104	Hepatic Nfe2l2 Is Not an Essential Mediator of the Metabolic Phenotype Produced by Dietary Methionine Restriction. <i>Nutrients</i> , 2021, 13, 1788.	1.7	5
105	Somatostatin selectively couples to G α in HIT-T15 cells. <i>Diabetes</i> , 1995, 44, 85-89.	0.3	5
106	Results of in-vitro fertilization in normal ovulatory women treated with pure follicle stimulating hormone. Analysis of the oestradiol response. <i>Human Reproduction</i> , 1989, 4, 754-756.	0.4	3
107	Differential coupling of β 3A- and β 3B-adrenergic receptors to endogenous and chimeric G α s and G α i. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2006, 291, E704-E715.	1.8	3
108	Adrenalectomy after Weaning Restores β 3-Adrenergic Receptor Expression in White Adipocytes from C57BL/6J-ob/ob Mice. , 0, .		3

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109	Analyzing Phosphorylation-Dependent Regulation of Subcellular Localization and Transcriptional Activity of Transcriptional Coactivator NT-PGC-1 β . <i>Methods in Molecular Biology</i> , 2013, 952, 163-173.	0.4	2
110	Meal-Induced Pancreatic Polypeptide Release in a Validated Pancreatic Denervation Model. <i>Pancreas</i> , 1990, 5, 323-329.	0.5	1
111	An Optimized Immunoblotting Protocol for Accurate Detection of Endogenous PGC-1 β Isoforms in Various Rodent Tissues. <i>Methods in Molecular Biology</i> , 2019, 1966, 7-16.	0.4	1
112	Role of the Distal Pancreas in Pancreatic Polypeptide Release. <i>Pancreas</i> , 1992, 7, 339-344.	0.5	0
113	Selective Activation of Inhibitory G-Protein α -Subunits by Partial Agonists of the human 5-HT _{1A} Receptor. [Erratum to document cited in CA120:209166]. <i>Biochemistry</i> , 1994, 33, 11404-11404.	1.2	0
114	INCREASED CICAPROST STIMULATED cAMP LEVELS IN MACROPHAGES FROM ENDOTOXIN TOLERANT RATS. <i>Shock</i> , 1996, 5, 50.	1.0	0
115	Prolonged effects of DPP-4 inhibitors on steato-hepatic changes in Sprague-Dawley rats fed a high-cholesterol diet. <i>Inflammation Research</i> , 2022, , .	1.6	0