

# Lawrence Chan

## List of Publications by Year in descending order

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123  
papers

12,321  
citations

36203

51  
h-index

24915

109  
g-index

131  
all docs

131  
docs citations

131  
times ranked

17573  
citing authors

#	ARTICLE	IF	CITATIONS
1	TFEB controls cellular lipid metabolism through a starvation-induced autoregulatory loop. <i>Nature Cell Biology</i> , 2013, 15, 647-658.	4.6	796
2	Farnesoid X receptor is essential for normal glucose homeostasis. <i>Journal of Clinical Investigation</i> , 2006, 116, 1102-1109.	3.9	716
3	T-Cell Accumulation and Regulated on Activation, Normal T Cell Expressed and Secreted Upregulation in Adipose Tissue in Obesity. <i>Circulation</i> , 2007, 115, 1029-1038.	1.6	577
4	Absence of perilipin results in leanness and reverses obesity in <i>Leprdb/db</i> mice. <i>Nature Genetics</i> , 2000, 26, 474-479.	9.4	523
5	Reversal of obesity by targeted ablation of adipose tissue. <i>Nature Medicine</i> , 2004, 10, 625-632.	15.2	523
6	Adiponectin regulates albuminuria and podocyte function in mice. <i>Journal of Clinical Investigation</i> , 2008, 118, 1645-56.	3.9	493
7	P-Selectin or Intercellular Adhesion Molecule (Icam)-1 Deficiency Substantially Protects against Atherosclerosis in Apolipoprotein Eâ€“Deficient Mice. <i>Journal of Experimental Medicine</i> , 2000, 191, 189-194.	4.2	434
8	Sequence, structure, receptor-binding domains and internal repeats of human apolipoprotein B-100. <i>Nature</i> , 1986, 323, 738-742.	13.7	431
9	NeuroD-beta cellulin gene therapy induces islet neogenesis in the liver and reverses diabetes in mice. <i>Nature Medicine</i> , 2003, 9, 596-603.	15.2	430
10	Adiponectin Cardioprotection After Myocardial Ischemia/Reperfusion Involves the Reduction of Oxidative/Nitrative Stress. <i>Circulation</i> , 2007, 115, 1408-1416.	1.6	411
11	Atherosclerosis: evidence for impairment of resolution of vascular inflammation governed by specific lipid mediators. <i>FASEB Journal</i> , 2008, 22, 3595-3606.	0.2	378
12	C-Reactive Protein Accelerates the Progression of Atherosclerosis in Apolipoprotein Eâ€“Deficient Mice. <i>Circulation</i> , 2004, 109, 647-655.	1.6	371
13	Protection against Fatty Liver but Normal Adipogenesis in Mice Lacking Adipose Differentiation-Related Protein. <i>Molecular and Cellular Biology</i> , 2006, 26, 1063-1076.	1.1	279
14	Increased Î²-Oxidation but No Insulin Resistance or Glucose Intolerance in Mice Lacking Adiponectin. <i>Journal of Biological Chemistry</i> , 2002, 277, 34658-34661.	1.6	264
15	The absence of p53 accelerates atherosclerosis by increasing cell proliferation in vivo. <i>Nature Medicine</i> , 1999, 5, 335-339.	15.2	261
16	Activation of nuclear receptor CAR ameliorates diabetes and fatty liver disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 18831-18836.	3.3	216
17	Structure and evolution of the apolipoprotein multigene family. <i>Journal of Molecular Biology</i> , 1986, 187, 325-340.	2.0	210
18	Extrapancratic insulin-producing cells in multiple organs in diabetes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 2458-2463.	3.3	191

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19	Ubiquitin-Proteasome Pathway Mediates Intracellular Degradation of Apolipoprotein B. <i>Biochemistry</i> , 1996, 35, 13843-13848.	1.2	179
20	Neurogenin3 Is Sufficient for Transdetermination of Hepatic Progenitor Cells into Neo-Islets In Vivo but Not Transdifferentiation of Hepatocytes. <i>Developmental Cell</i> , 2009, 16, 358-373.	3.1	174
21	Targeted inactivation of MLL3 histone H3â€“Lys-4 methyltransferase activity in the mouse reveals vital roles for MLL3 in adipogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 19229-19234.	3.3	165
22	Long-Term Stable Correction of Low-Density Lipoprotein Receptorâ€“Deficient Mice With a Helper-Dependent Adenoviral Vector Expressing the Very Low-Density Lipoprotein Receptor. <i>Circulation</i> , 2001, 103, 1274-1281.	1.6	146
23	Deficiency of Adipose Differentiation-Related Protein Impairs Foam Cell Formation and Protects Against Atherosclerosis. <i>Circulation Research</i> , 2008, 102, 1492-1501.	2.0	142
24	Molecular characterization of the role of orphan receptor small heterodimer partner in development of fatty liver. <i>Hepatology</i> , 2007, 46, 147-157.	3.6	140
25	Berardinelli-Seip Congenital Lipodystrophy 2/Seipin Is a Cell-Autonomous Regulator of Lipolysis Essential for Adipocyte Differentiation. <i>Molecular and Cellular Biology</i> , 2012, 32, 1099-1111.	1.1	139
26	The constitutive lipid droplet protein PLIN2 regulates autophagy in liver. <i>Autophagy</i> , 2017, 13, 1130-1144.	4.3	136
27	Liver-specific Inactivation of the Abetalipoproteinemia Gene Completely Abrogates Very Low Density Lipoprotein/Low Density Lipoprotein Production in a Viable Conditional Knockout Mouse. <i>Journal of Biological Chemistry</i> , 1999, 274, 6051-6055.	1.6	116
28	Endothelial dysfunction in adiponectin deficiency and its mechanisms involved. <i>Journal of Molecular and Cellular Cardiology</i> , 2009, 46, 413-419.	0.9	114
29	Macrophage-Specific p53 Expression Plays a Crucial Role in Atherosclerosis Development and Plaque Remodeling. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2003, 23, 1608-1614.	1.1	106
30	Functional Compensation for Adipose Differentiation-related Protein (ADFP) by Tip47 in an ADFP Null Embryonic Cell Line. <i>Journal of Biological Chemistry</i> , 2006, 281, 34341-34348.	1.6	105
31	Monogenic Diabetes: What It Teaches Us on the Common Forms of Type 1 and Type 2 Diabetes. <i>Endocrine Reviews</i> , 2016, 37, 190-222.	8.9	100
32	Cholesterol Accumulation in CD11c+ Immune Cells Is a Causal and Targetable Factor in Autoimmune Disease. <i>Immunity</i> , 2016, 45, 1311-1326.	6.6	99
33	Metabolic Adaptations in the Absence of Perilipin. <i>Journal of Biological Chemistry</i> , 2004, 279, 35150-35158.	1.6	96
34	Mouse Very-Low-Density-Lipoprotein Receptor (VLDLR) cDNA Cloning, Tissue-specific Expression and Evolutionary Relationship with the Low-density-lipoprotein Receptor. <i>FEBS Journal</i> , 1994, 224, 975-982.	0.2	95
35	Adiponectin. <i>Circulation Research</i> , 2010, 106, 409-417.	2.0	88
36	Specificity of Serine Proteinase/Serpin Complex Binding to Very-Low-Density Lipoprotein Receptor and alpha2-Macroglobulin Receptor/Low-Density-Lipoprotein-Receptor-Related Protein. <i>FEBS Journal</i> , 1997, 248, 270-281.	0.2	83

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37	Inactivation of Plin4 downregulates Plin5 and reduces cardiac lipid accumulation in mice. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2013, 304, E770-E779.	1.8	83
38	A Peptidomimetic Targeting White Fat Causes Weight Loss and Improved Insulin Resistance in Obese Monkeys. <i>Science Translational Medicine</i> , 2011, 3, 108ra112.	5.8	80
39	Cellular Energy Depletion Resets Whole-Body Energy by Promoting Coactivator-Mediated Dietary Fuel Absorption. <i>Cell Metabolism</i> , 2011, 13, 35-43.	7.2	78
40	Absence of adipose differentiation related protein upregulates hepatic VLDL secretion, relieves hepatosteatosis, and improves whole body insulin resistance in leptin-deficient mice. <i>Journal of Lipid Research</i> , 2010, 51, 2132-2142.	2.0	77
41	Mechanism of Action of the Sex Steroid Hormones. <i>New England Journal of Medicine</i> , 1976, 294, 1372-1381.	13.9	75
42	A 40 kilodalton rat liver nuclear protein binds specifically to apolipoprotein B mRNA around the RNA editing site. <i>Nucleic Acids Research</i> , 1990, 18, 5817-5821.	6.5	70
43	Coordinated Upregulation of Oxidative Pathways and Downregulation of Lipid Biosynthesis Underlie Obesity Resistance in Perilipin Knockout Mice: A Microarray Gene Expression Profile. <i>Diabetes</i> , 2003, 52, 2666-2674.	0.3	70
44	IFATS Collection: Combinatorial Peptides Identify $\alpha 5 \beta 1$ Integrin as a Receptor for the Matricellular Protein SPARC on Adipose Stromal Cells. <i>Stem Cells</i> , 2008, 26, 2735-2745.	1.4	70
45	Absence of p21 Waf1/Cip1/Sdi1 Modulates Macrophage Differentiation and Inflammatory Response and Protects Against Atherosclerosis. <i>Circulation</i> , 2004, 110, 3830-3841.	1.6	66
46	Endothelial lipase modulates HDL but has no effect on atherosclerosis development in apoE <sup>-/-</sup> and LDLR <sup>-/-</sup> mice. <i>Journal of Lipid Research</i> , 2005, 46, 2586-2594.	2.0	66
47	Inhibition of the hexosamine biosynthetic pathway promotes castration-resistant prostate cancer. <i>Nature Communications</i> , 2016, 7, 11612.	5.8	66
48	Apobec-1 and apolipoprotein B mRNA editing. <i>Lipids and Lipid Metabolism</i> , 1997, 1345, 11-26.	2.6	65
49	From The Cover: The fusion of bone-marrow-derived proinsulin-expressing cells with nerve cells underlies diabetic neuropathy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 12525-12530.	3.3	64
50	Mammalian autophagy is essential for hepatic and renal ketogenesis during starvation. <i>Scientific Reports</i> , 2016, 6, 18944.	1.6	58
51	Adipophilin regulates maturation of cytoplasmic lipid droplets and alveolae in differentiating mammary glands. <i>Journal of Cell Science</i> , 2011, 124, 3247-3253.	1.2	57
52	A mammalian monothiol glutaredoxin, Grx3, is critical for cell cycle progression during embryogenesis. <i>FEBS Journal</i> , 2011, 278, 2525-2539.	2.2	54
53	Gene Therapy for Neuropathic Pain by Silencing of TNF- $\alpha$ Expression with Lentiviral Vectors Targeting the Dorsal Root Ganglion in Mice. <i>PLoS ONE</i> , 2014, 9, e92073.	1.1	54
54	Polyglycerol-functionalized nanodiamond as a platform for gene delivery: Derivatization, characterization, and hybridization with DNA. <i>Beilstein Journal of Organic Chemistry</i> , 2014, 10, 707-713.	1.3	52

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55	Transgenic rabbits with the integrated human 15-lipoxygenase gene driven by a lysozyme promoter: macrophage-specific expression and variable positional specificity of the transgenic enzyme.. FASEB Journal, 1995, 9, 1623-1631.	0.2	51
56	Development and rescue of human familial hypercholesterolaemia in a xenograft mouse model. Nature Communications, 2015, 6, 7339.	5.8	51
57	RNA editing: Exploring one mode with apolipoprotein B mRNA. BioEssays, 1993, 15, 33-41.	1.2	50
58	Reversal of hyperlipidaemia in apolipoprotein C1 transgenic mice by adenovirus-mediated gene delivery of the low-density-lipoprotein receptor, but not by the very-low-density-lipoprotein receptor. Biochemical Journal, 1999, 338, 281-287.	1.7	50
59	The PAT family of lipid droplet proteins in heart and vascular cells. Current Hypertension Reports, 2008, 10, 461-466.	1.5	50
60	PLIN2, the major perilipin regulated during sebocyte differentiation, controls sebaceous lipid accumulation in vitro and sebaceous gland size in vivo. Biochimica Et Biophysica Acta - General Subjects, 2013, 1830, 4642-4649.	1.1	48
61	Emerging roles of hematopoietic cells in the pathobiology of diabetic complications. Trends in Endocrinology and Metabolism, 2014, 25, 178-187.	3.1	47
62	PLIN2 is a Key Regulator of the Unfolded Protein Response and Endoplasmic Reticulum Stress Resolution in Pancreatic Î² Cells. Scientific Reports, 2017, 7, 40855.	1.6	47
63	Gene therapy for diabetes: reinventing the islet. Trends in Endocrinology and Metabolism, 2006, 17, 92-100.	3.1	44
64	Steroid Hormone Regulation of Specific Gene Expression. Vitamins and Hormones, 1979, 36, 259-295.	0.7	42
65	Deletion of hepatic carbohydrate response element binding protein (ChREBP) impairs glucose homeostasis and hepatic insulin sensitivity in mice. Molecular Metabolism, 2017, 6, 1381-1394.	3.0	42
66	Two polymorphisms for amino acid substitutions in the APOA4 gene. Nucleic Acids Research, 1990, 18, 4966-4966.	6.5	38
67	Regulation of Triglyceride Metabolism. III. Emerging role of lipid droplet protein ADFP in health and disease. American Journal of Physiology - Renal Physiology, 2007, 292, G1465-G1468.	1.6	38
68	Adiponectin is required for maintaining normal body temperature in a cold environment. BMC Physiology, 2017, 17, 8.	3.6	38
69	Nutrigenetic Disruption of Inflammation-Resolution Homeostasis and Atherogenesis. Journal of Nutrigenetics and Nutrigenomics, 2011, 4, 12-24.	1.8	37
70	FABP4-Cre Mediated Expression of Constitutively Active ChREBP Protects Against Obesity, Fatty Liver, and Insulin Resistance. Endocrinology, 2015, 156, 4020-4032.	1.4	37
71	ChREBP Regulates Itself and Metabolic Genes Implicated in Lipid Accumulation in Î²-Cell Line. PLoS ONE, 2016, 11, e0147411.	1.1	34
72	The ERÎ±-PI3K Cascade in Proopiomelanocortin Progenitor Neurons Regulates Feeding and Glucose Balance in Female Mice. Endocrinology, 2015, 156, 4474-4491.	1.4	33

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73	Acute activation of GLP-1-expressing neurons promotes glucose homeostasis and insulin sensitivity. <i>Molecular Metabolism</i> , 2017, 6, 1350-1359.	3.0	32
74	Breast Carcinoma Epithelial Cells Express a Very Low-Density Lipoprotein Receptor Variant Lacking the O-Linked Glycosylation Domain Encoded by Exon 16, But with Full Binding Activity for Serine Proteinase/Serpin Complexes and Mr-40000 Receptor-Associated Protein. <i>FEBS Journal</i> , 1997, 248, 583-591.	0.2	31
75	Effects of High Fat Feeding and Diabetes on Regression of Atherosclerosis Induced by Low-Density Lipoprotein Receptor Gene Therapy in LDL Receptor-Deficient Mice. <i>PLoS ONE</i> , 2015, 10, e0128996.	1.1	30
76	Stem cell approaches for the treatment of type 1 diabetes mellitus. <i>Translational Research</i> , 2010, 156, 169-179.	2.2	29
77	ROCK1 reduces mitochondrial content and irisin production in muscle suppressing adipocyte browning and impairing insulin sensitivity. <i>Scientific Reports</i> , 2016, 6, 29669.	1.6	28
78	In vivo gene therapy for diabetes mellitus. <i>Trends in Molecular Medicine</i> , 2003, 9, 430-435.	3.5	27
79	Pathogenesis of diabetic neuropathy: bad to the bone. <i>Annals of the New York Academy of Sciences</i> , 2011, 1240, 70-76.	1.8	26
80	Effective Lowering of Plasma, LDL, and Esterified Cholesterol in LDL Receptor Knockout Mice by Adenovirus-Mediated Gene Delivery of ApoB mRNA Editing Enzyme (ApoBec1). <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1997, 17, 889-897.	1.1	26
81	Structure and conformational analysis of lipid-associating peptides of apolipoprotein B-100 produced by trypsinolysis. <i>The Protein Journal</i> , 1989, 8, 689-699.	1.1	25
82	Nutrigenetics and Nutrigenomics of Atherosclerosis. <i>Current Atherosclerosis Reports</i> , 2013, 15, 328.	2.0	24
83	A proatherogenic role for C-reactive protein in vivo. <i>Current Opinion in Lipidology</i> , 2005, 16, 512-517.	1.2	23
84	Extrapaneatic Proinsulin/Insulin-expressing Cells in Diabetes Mellitus: Is History Repeating Itself?. <i>Endocrine Journal</i> , 2006, 53, 715-722.	0.7	23
85	Gene Therapy Targeting LDL Cholesterol but not HDL Cholesterol Induces Regression of Advanced Atherosclerosis in a Mouse Model of Familial Hypercholesterolemia. <i>Journal of Genetic Syndromes &amp; Gene Therapy</i> , 2011, 2, 106.	0.2	23
86	Hyperglycemia induces abnormal gene expression in hematopoietic stem cells and their progeny in diabetic neuropathy. <i>FEBS Letters</i> , 2014, 588, 1080-1086.	1.3	22
87	PD-L1 Driven Tolerance Protects Neurogenin3-Induced Islet Neogenesis to Reverse Established Type 1 Diabetes in NOD Mice. <i>Diabetes</i> , 2015, 64, 529-540.	0.3	21
88	Cloning and sequencing of bovine apolipoprotein E complementary DNA and molecular evolution of apolipoproteins E, C-I, and C-II. <i>Journal of Molecular Evolution</i> , 1991, 32, 469-475.	0.8	20
89	$\beta$ 2 integrins modulate the initiation and progression of atherosclerosis in low-density lipoprotein receptor knockout mice. <i>Cardiovascular Research</i> , 2010, 85, 853-863.	1.8	18
90	Hammerhead Ribozyme as a Therapeutic Agent for Hyperlipidemia: Production of Truncated Apolipoprotein B and Hypolipidemic Effects in a Dyslipidemia Murine Model. <i>Human Gene Therapy</i> , 2000, 11, 2415-2430.	1.4	15

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91	Microarray gene profiling of laser-captured cells: A new tool to study atherosclerosis in mice. <i>Atherosclerosis</i> , 2008, 200, 257-263.	0.4	15
92	Differential Gene Dosage Effects of Diabetes-Associated Gene GLIS3 in Pancreatic $\beta^2$ Cell Differentiation and Function. <i>Endocrinology</i> , 2017, 158, 9-20.	1.4	14
93	Primary sequence mapping of human apolipoprotein B-100 epitopes. Comparisons of trypsin accessibility and immunoreactivity and implication for apoB conformation. <i>FEBS Journal</i> , 1988, 175, 111-118.	0.2	13
94	Regulation of apo B mRNA expression in liver and intestine during liver regeneration induced by CCl4. <i>Lipids and Lipid Metabolism</i> , 1994, 1211, 1-6.	2.6	12
95	Proinsulin-producing, hyperglycemia-induced adipose tissue macrophages underlie insulin resistance in high fat-fed diabetic mice. <i>FASEB Journal</i> , 2015, 29, 3537-3548.	0.2	12
96	Ubc9 Impairs Activation of the Brown Fat Energy Metabolism Program in Human White Adipocytes. <i>Molecular Endocrinology</i> , 2015, 29, 1320-1333.	3.7	10
97	Loss of glutaredoxin 3 impedes mammary lobuloalveolar development during pregnancy and lactation. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2017, 312, E136-E149.	1.8	9
98	Gene therapy for neuropathic pain using dorsal root ganglion-targeted helper-dependent adenoviral vectors with GAD67 expression. <i>Pain Reports</i> , 2018, 3, e695.	1.4	9
99	Chronic diabetic complications: the body's adaptive response to hyperglycemia gone awry?. <i>Transactions of the American Clinical and Climatological Association</i> , 2006, 117, 341-51; discussion 351-2.	0.9	9
100	Effects of estrogen on very low density lipoproteins (VLDL) synthesis in avian liver slices in vitro: Lack of correlation with nuclear estrogen receptors. <i>The Journal of Steroid Biochemistry</i> , 1977, 8, 1189-1191.	1.3	8
101	Liver-directed gene therapy for dyslipidemia and diabetes. <i>Current Atherosclerosis Reports</i> , 2004, 6, 203-209.	2.0	8
102	Apolipoprotein B mRNA Editing. , 2014, , 325-342.		8
103	Isolation of specific peptides that home to dorsal root ganglion neurons in mice. <i>Neuroscience Letters</i> , 2008, 434, 266-272.	1.0	6
104	Ablation of a small subpopulation of diabetes-specific bone marrow-derived cells in mice protects against diabetic neuropathy. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2016, 310, E269-E275.	1.8	6
105	Anti-TCR $\beta^2$ mAb in Combination With Neurogenin3 Gene Therapy Reverses Established Overt Type 1 Diabetes in Female NOD Mice. <i>Endocrinology</i> , 2017, 158, 3140-3151.	1.4	6
106	Mutations in the apolipoprotein B-100 gene: An important underlying cause of familiarly transmitted hypercholesterolemia and premature arteriosclerosis?. <i>American Journal of Cardiology</i> , 1989, 63, 740-742.	0.7	4
107	The structure of the human apolipoprotein genes. <i>Hepatology</i> , 1987, 7, 56S-60S.	3.6	1
108	GLP-1 receptor is required for glucose homeostasis and energy balance. <i>FASEB Journal</i> , 2013, 27, 1160.8.	0.2	1

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109	Glucagon-like Peptide-2 Activates the mTOR Signaling Through a PI3-kinase-Akt-dependent Pathway. FASEB Journal, 2007, 21, A1075.	0.2	1
110	USE OF A VISUAL COMPARATIVE METHOD TO RESOLVE CONSERVED SEQUENCE MOTIFS IN PROTEINS. , 1993, , .		0
111	Helper-Dependent Adenoviral Vectors. Current Protocols in Human Genetics, 2004, 43, 12.13.1.	3.5	0
112	Atherosclerosis in Experimental Animal Models. , 0, , 427-432.		0
113	Response to Comment on "A Peptidomimetic Targeting White Fat Causes Weight Loss and Improved Insulin Resistance in Obese Monkeys". Science Translational Medicine, 2012, 4, .	5.8	0
114	Gene Therapy for Diabetes. , 2015, , 115-128.		0
115	Adiponectin is Expressed in Skeletal Muscle and Influences Muscle Phenotype and Function. FASEB Journal, 2008, 22, .	0.2	0
116	Molecular Therapy for Type 1 and Type 2 Diabetes. , 2008, , .		0
117	Abstract 6255: Adiponectin Deficiency Profoundly Exacerbates Sepsis-Related Mortality through Endothelial Activation: A Novel Mechanistic Link between Adiposity and Sepsis. Circulation, 2008, 118, .	1.6	0
118	GLP-2 receptor deficiency in the mouse brain impairs glucose homeostasis. FASEB Journal, 2011, 25, 1062.14.	0.2	0
119	POMC-GLP-2R signaling and action in the control of feeding behavior and gastric motility. FASEB Journal, 2012, 26, 701.16.	0.2	0
120	SIRT1 acutely modulates glucose sensing of POMC neurons in the hypothalamus. FASEB Journal, 2012, 26, 1094.5.	0.2	0
121	Structure and Functional Domains of Human Apolipoprotein B-100: A Strategy to Elucidate the Structure Information of a Large Protein. , 1989, , 466-474.		0
122	Abstract 12189: Molecular Mechanisms Underlying Fasting Modulated Liver Insulin Sensitivity and Metabolism in Male Lipodystrophic Bsl2/Seipin-Deficient Mice. Circulation, 2014, 130, .	1.6	0
123	Molecular Therapy for Type 1 and Type 2 Diabetes. , 2015, , 965-982.		0