

Kiyoshi Mori

List of Publications by Year in descending order

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142
papers

17,753
citations

26610

56
h-index

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131
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148
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148
docs citations

148
times ranked

14398
citing authors

#	ARTICLE	IF	CITATIONS
1	Ferroptosis resistance determines high susceptibility of murine <i>A/J</i> strain to iron-induced renal carcinogenesis. <i>Cancer Science</i> , 2022, 113, 65-78.	1.7	14
2	Brachial artery transposition versus catheters as tertiary vascular access for maintenance hemodialysis: a single-center retrospective study. <i>Scientific Reports</i> , 2022, 12, 306.	1.6	1
3	<i>Chrysanthemum morifolium</i> Extract Ameliorates Doxorubicin-Induced Cardiotoxicity by Decreasing Apoptosis. <i>Cancers</i> , 2022, 14, 683.	1.7	1
4	<i>Ecklonia stolonifera</i> Okamura Extract Suppresses Myocardial Infarction-Induced Left Ventricular Systolic Dysfunction by Inhibiting p300-HAT Activity. <i>Nutrients</i> , 2022, 14, 580.	1.7	7
5	Determinants of the Pathological Features of Renal Adverse Effects Due to Vascular Endothelial Growth Factor Signaling Inhibition. <i>Internal Medicine</i> , 2022, , .	0.3	0
6	Pyrazole-Curcumin Suppresses Cardiomyocyte Hypertrophy by Disrupting the CDK9/CyclinT1 Complex. <i>Pharmaceutics</i> , 2022, 14, 1269.	2.0	3
7	Impairment of Proteasome Function in Podocytes Leads to CKD. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 597-613.	3.0	11
8	Histone Acetylation Domains Are Differentially Induced during Development of Heart Failure in Dahl Salt-Sensitive Rats. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1771.	1.8	16
9	Real-World Evidence of the Incidence of and Risk Factors for Type 1 Diabetes Mellitus and Hypothyroidism as Immune-Related Adverse Events Associated With Programmed Cell Death-1 Inhibitors. <i>Endocrine Practice</i> , 2021, 27, 586-593.	1.1	10
10	Multicentre Study on the Efficacy of Brachial Artery Transposition Among Haemodialysis Patients. <i>European Journal of Vascular and Endovascular Surgery</i> , 2021, 61, 998-1006.	0.8	3
11	Cilastatin Ameliorates Rhabdomyolysis-induced AKI in Mice. <i>Journal of the American Society of Nephrology: JASN</i> , 2021, 32, 2579-2594.	3.0	22
12	Pregnancy and delivery in women receiving maintenance hemodialysis in Japan: analysis of potential risk factors for neonatal and maternal complications. <i>Journal of Nephrology</i> , 2021, 34, 1599-1609.	0.9	2
13	Zerumbone prevents pressure overload-induced left ventricular systolic dysfunction by inhibiting cardiac hypertrophy and fibrosis. <i>Phytomedicine</i> , 2021, 92, 153744.	2.3	7
14	Proteolytic cleavage of Podocin by Matriptase exacerbates podocyte injury. <i>Journal of Biological Chemistry</i> , 2020, 295, 16002-16012.	1.6	4
15	Ablation of Myeloid Cell MRP8 Ameliorates Nephrotoxic Serum-induced Glomerulonephritis by Affecting Macrophage Characterization through Intraglomerular Crosstalk. <i>Scientific Reports</i> , 2020, 10, 3056.	1.6	7
16	Diagnosis of AKI: Clinical Assessment, Novel Biomarkers, History, and Perspectives. , 2020, , 47-58.		3
17	Low-dose atrial natriuretic peptide for prevention or treatment of acute kidney injury: a systematic review and meta-analysis. <i>Critical Care</i> , 2019, 23, 41.	2.5	25
18	Renal-limited thrombotic microangiopathy after switching from bevacizumab to ramucirumab: a case report. <i>BMC Nephrology</i> , 2019, 20, 14.	0.8	23

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19	One-stage operation for superficialization of native radio-cephalic fistula in obese patients. <i>Journal of Vascular Access</i> , 2019, 20, 45-49.	0.5	4
20	Deletion of connective tissue growth factor ameliorates peritoneal fibrosis by inhibiting angiogenesis and inflammation. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 943-953.	0.4	24
21	An Exploratory Study of Dapagliflozin for the Attenuation of Albuminuria in Patients with Heart Failure and Type 2 Diabetes Mellitus (DAPPER). <i>Cardiovascular Drugs and Therapy</i> , 2018, 32, 183-190.	1.3	7
22	Decline in estimated glomerular filtration rate is associated with risk of end-stage renal disease in type 2 diabetes with macroalbuminuria: an observational study from JDNCS. <i>Clinical and Experimental Nephrology</i> , 2018, 22, 377-387.	0.7	14
23	Su0009EFFICACY OF BRACHIAL ARTERY SUPERFICIALIZATION AS AN ALTERNATIVE WAY FOR VASCULAR ACCESS IN PATIENTS WITH MAINTENANCE HEMODIALYSIS. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, i620-i620.	0.4	0
24	FP018A SERIN PROTEASE INHIBITOR AMERIOATES PODOCYTE INJURY IN MOUSE ADRIAMYCIN NEPHROPATHY. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, i55-i55.	0.4	0
25	AKI ² ™, è—→ã@ã,¢ãf fãf—ãf‡ãf¼ãf^ã±•æœ». <i>Nihon Toseki Igakkai Zasshi</i> , 2018, 51, 135-139.	0.2	1
26	Circulating NGAL accelerates diet-induced obesity through local inhibition of thermogenic beta3 adrenergic nerve/brown adipose tissue axis. <i>Proceedings for Annual Meeting of the Japanese Pharmacological Society</i> , 2018, WCP2018, OR29-3.	0.0	0
27	Increase of Total Nephron Albumin Filtration and Reabsorption in Diabetic Nephropathy. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 278-289.	3.0	55
28	Crucial Role of Mesangial Cell-derived Connective Tissue Growth Factor in a Mouse Model of Anti-Glomerular Basement Membrane Glomerulonephritis. <i>Scientific Reports</i> , 2017, 7, 42114.	1.6	30
29	Natriuretic peptide receptor guanylyl cyclase-A pathway counteracts glomerular injury evoked by aldosterone through p38 mitogen-activated protein kinase inhibition. <i>Scientific Reports</i> , 2017, 7, 46624.	1.6	16
30	Glomerulosclerosis Induced by Deficiency of Membrane-Associated Guanylate Kinase Inverted 2 in Kidney Podocytes. <i>Journal of the American Society of Nephrology: JASN</i> , 2017, 28, 2654-2669.	3.0	29
31	Kidney allograft pyelonephritis caused by <i>Salmonella enterica</i> serovar Schwarzengrund. <i>Journal of Infection and Chemotherapy</i> , 2017, 23, 481-484.	0.8	1
32	Obesity-promoting and anti-thermogenic effects of neutrophil gelatinase-associated lipocalin in mice. <i>Scientific Reports</i> , 2017, 7, 15501.	1.6	25
33	A protease-activated receptor-1 antagonist protects against podocyte injury in a mouse model of nephropathy. <i>Journal of Pharmacological Sciences</i> , 2017, 135, 81-88.	1.1	22
34	Production and Analysis of Conditional KO Mice of CCN2 in Kidney. <i>Methods in Molecular Biology</i> , 2017, 1489, 377-390.	0.4	1
35	Establishment of Nephtrin Reporter Mice and Use for Chemical Screening. <i>PLoS ONE</i> , 2016, 11, e0157497.	1.1	6
36	Glycolysis, but not Mitochondria, responsible for intracellular ATP distribution in cortical area of podocytes. <i>Scientific Reports</i> , 2016, 5, 18575.	1.6	53

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37	Lipocalin 2 prevents intestinal inflammation by enhancing phagocytic bacterial clearance in macrophages. <i>Scientific Reports</i> , 2016, 6, 35014.	1.6	49
38	Ablation of the N-type calcium channel ameliorates diabetic nephropathy with improved glycemic control and reduced blood pressure. <i>Scientific Reports</i> , 2016, 6, 27192.	1.6	15
39	Urinary Albumin Levels Predict Development of Acute Kidney Injury After Pediatric Cardiac Surgery: A Prospective Observational Study. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2016, 30, 64-68.	0.6	15
40	Reduction of Tubular Flow Rate as a Mechanism of Oliguria in the Early Phase of Endotoxemia Revealed by Intravital Imaging. <i>Journal of the American Society of Nephrology: JASN</i> , 2015, 26, 3035-3044.	3.0	38
41	The urinary levels of prostanoid metabolites predict acute kidney injury in heterogeneous adult Japanese ICU patients: a prospective observational study. <i>Clinical and Experimental Nephrology</i> , 2015, 19, 1024-1036.	0.7	5
42	eNOS deficiency causes podocyte injury with mitochondrial abnormality. <i>Free Radical Biology and Medicine</i> , 2015, 87, 181-192.	1.3	21
43	MicroRNA-26a inhibits TGF- β 2-induced extracellular matrix protein expression in podocytes by targeting CTGF and is downregulated in diabetic nephropathy. <i>Diabetologia</i> , 2015, 58, 2169-2180.	2.9	93
44	An AKI biomarker lipocalin 2 in the blood derives from the kidney in renal injury but from neutrophils in normal and infected conditions. <i>Clinical and Experimental Nephrology</i> , 2015, 19, 99-106.	0.7	24
45	Low Serum Neutrophil Gelatinase-associated Lipocalin Level as a Marker of Malnutrition in Maintenance Hemodialysis Patients. <i>PLoS ONE</i> , 2015, 10, e0132539.	1.1	12
46	Predictive Significance of Kidney Myeloid-Related Protein 8 Expression in Patients with Obesity- or Type 2 Diabetes-Associated Kidney Diseases. <i>PLoS ONE</i> , 2014, 9, e88942.	1.1	9
47	Fatty acid binding protein 3 as a potential mediator for diabetic nephropathy in eNOS deficient mouse. <i>Biochemical and Biophysical Research Communications</i> , 2014, 454, 531-536.	1.0	10
48	Adrenomedullin-RAMP2 System Suppresses ER Stress-Induced Tubule Cell Death and Is Involved in Kidney Protection. <i>PLoS ONE</i> , 2014, 9, e87667.	1.1	15
49	Do statins play a role in renoprotection?. <i>Clinical and Experimental Nephrology</i> , 2014, 18, 282-285.	0.7	12
50	Macrophage-mediated glucolipotoxicity via myeloid-related protein 8/toll-like receptor 4 signaling in diabetic nephropathy. <i>Clinical and Experimental Nephrology</i> , 2014, 18, 584-592.	0.7	21
51	Neutrophil gelatinase-associated lipocalin in idiopathic pulmonary fibrosis. <i>European Respiratory Journal</i> , 2014, 43, 1807-1809.	3.1	13
52	Renal redox dysregulation in AKI: application for oxidative stress marker of AKI. <i>American Journal of Physiology - Renal Physiology</i> , 2014, 307, F1342-F1351.	1.3	30
53	Intercalated cells defend the urinary system from bacterial infection. <i>Journal of Clinical Investigation</i> , 2014, 124, 2963-2976.	3.9	127
54	Intercalated cells defend the urinary system from bacterial infection. <i>Journal of Clinical Investigation</i> , 2014, 124, 5521-5521.	3.9	4

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55	The utility of urinary NGAL (neutrophil gelatinase-associated lipocalin) as a prognostic marker for initiating acute hemoperfusion therapy. <i>Nihon Toseki Igakkai Zasshi</i> , 2014, 47, 487-491.	0.2	0
56	Japan Diabetic Nephropathy Cohort Study: study design, methods, and implementation. <i>Clinical and Experimental Nephrology</i> , 2013, 17, 819-826.	0.7	8
57	Secreted protein lipocalin α 2 promotes microglial M1 polarization. <i>FASEB Journal</i> , 2013, 27, 1176-1190.	0.2	159
58	Peritoneal Fibrosis and High Transport are Induced in Mildly Pre-Injured Peritoneum by 3,4-Dideoxyglucosone-3-Ene in Mice. <i>Peritoneal Dialysis International</i> , 2013, 33, 143-154.	1.1	12
59	Association between Plasma Neutrophil Gelatinase Associated Lipocalin Level and Obstructive Sleep Apnea or Nocturnal Intermittent Hypoxia. <i>PLoS ONE</i> , 2013, 8, e54184.	1.1	22
60	Pleiotrophin triggers inflammation and increased peritoneal permeability leading to peritoneal fibrosis. <i>Kidney International</i> , 2012, 81, 160-169.	2.6	54
61	NGAL (Lcn2) monomer is associated with tubulointerstitial damage in chronic kidney disease. <i>Kidney International</i> , 2012, 82, 718-722.	2.6	111
62	Natriuretic Peptide Receptor Guanylyl Cyclase-A Protects Podocytes from Aldosterone-Induced Glomerular Injury. <i>Journal of the American Society of Nephrology: JASN</i> , 2012, 23, 1198-1209.	3.0	57
63	Exacerbation of diabetic nephropathy by hyperlipidaemia is mediated by Toll-like receptor 4 in mice. <i>Diabetologia</i> , 2012, 55, 2256-2266.	2.9	97
64	Regulation by lipocalin α 2 of neuronal cell death, migration, and morphology. <i>Journal of Neuroscience Research</i> , 2012, 90, 540-550.	1.3	73
65	PPAR- δ transcriptional activity is required to combat doxorubicin-induced podocyte injury in mice. <i>Kidney International</i> , 2011, 79, 1274-1276.	2.6	14
66	The Ngal reporter mouse detects the response of the kidney to injury in real time. <i>Nature Medicine</i> , 2011, 17, 216-222.	15.2	359
67	Lipocalin-2 Is a Chemokine Inducer in the Central Nervous System. <i>Journal of Biological Chemistry</i> , 2011, 286, 43855-43870.	1.6	149
68	3. Iron Metabolism in Pathogenic Bacteria and Biological Defense Mechanisms.. <i>The Journal of the Japanese Society of Internal Medicine</i> , 2010, 99, 1188-1193.	0.0	0
69	Searching for novel intercellular signal-transducing molecules in the kidney and their clinical application. <i>Clinical and Experimental Nephrology</i> , 2010, 14, 523-527.	0.7	3
70	Iron traffics in circulation bound to a siderocalin (Ngal) α 2-catechol complex. <i>Nature Chemical Biology</i> , 2010, 6, 602-609.	3.9	270
71	Podocyte-specific expression of tamoxifen-inducible Cre recombinase in mice. <i>Nephrology Dialysis Transplantation</i> , 2010, 25, 2120-2124.	0.4	17
72	Suppression of SLC11A2 Expression Is Essential to Maintain Duodenal Integrity During Dietary Iron Overload. <i>American Journal of Pathology</i> , 2010, 177, 677-685.	1.9	17

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73	Lipocalin 2 is essential for chronic kidney disease progression in mice and humans. <i>Journal of Clinical Investigation</i> , 2010, 120, 4065-4076.	3.9	310
74	Lipocalin-2 Is an Autocrine Mediator of Reactive Astrocytosis. <i>Journal of Neuroscience</i> , 2009, 29, 234-249.	1.7	232
75	Urinary neutrophil gelatinase-associated lipocalin levels reflect damage to glomeruli, proximal tubules, and distal nephrons. <i>Kidney International</i> , 2009, 75, 285-294.	2.6	254
76	Reduction in urinary excretion of neutrophil gelatinase-associated lipocalin by angiotensin receptor blockers in hypertensive patients. <i>Nephrology Dialysis Transplantation</i> , 2009, 24, 2608-2609.	0.4	17
77	Downregulation of lipocalin 2 contributes to chemoresistance in glioblastoma cells. <i>Journal of Neurochemistry</i> , 2009, 111, 1238-1251.	2.1	33
78	Sensitivity and Specificity of a Single Emergency Department Measurement of Urinary Neutrophil Gelatinase-Associated Lipocalin for Diagnosing Acute Kidney Injury. <i>Annals of Internal Medicine</i> , 2008, 148, 810.	2.0	597
79	Overexpression of connective tissue growth factor in podocytes worsens diabetic nephropathy in mice. <i>Kidney International</i> , 2008, 73, 446-455.	2.6	117
80	Adrenomedullin inhibits connective tissue growth factor expression, extracellular signal-regulated kinase activation and renal fibrosis. <i>Kidney International</i> , 2008, 74, 70-80.	2.6	21
81	Expression of CCN1 (CYR61) in developing, normal, and diseased human kidney. <i>American Journal of Physiology - Renal Physiology</i> , 2007, 293, F1363-F1372.	1.3	25
82	A Dual Role of Lipocalin 2 in the Apoptosis and Deramification of Activated Microglia. <i>Journal of Immunology</i> , 2007, 179, 3231-3241.	0.4	151
83	Dual Action of Neutrophil Gelatinase-Associated Lipocalin. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 407-413.	3.0	654
84	Neutrophil gelatinase-associated lipocalin as the real-time indicator of active kidney damage. <i>Kidney International</i> , 2007, 71, 967-970.	2.6	347
85	Association between Increases in Urinary Neutrophil Gelatinase-associated Lipocalin and Acute Renal Dysfunction after Adult Cardiac Surgery. <i>Anesthesiology</i> , 2006, 105, 485-491.	1.3	499
86	Neutrophil gelatinase-associated lipocalin-mediated iron traffic in kidney epithelia. <i>Current Opinion in Nephrology and Hypertension</i> , 2006, 15, 442-449.	1.0	203
87	Kidney NGAL is a novel early marker of acute injury following transplantation. <i>Pediatric Nephrology</i> , 2006, 21, 856-863.	0.9	848
88	Transgenic overexpression of brain natriuretic peptide prevents the progression of diabetic nephropathy in mice. <i>Diabetologia</i> , 2006, 49, 2514-2524.	2.9	43
89	Redistribution of connexin43 expression in glomerular podocytes predicts poor renal prognosis in patients with type 2 diabetes and overt nephropathy. <i>Nephrology Dialysis Transplantation</i> , 2006, 21, 2472-2477.	0.4	50
90	Altered Gene Expression Related to Glomerulogenesis and Podocyte Structure in Early Diabetic Nephropathy of db/db Mice and Its Restoration by Pioglitazone. <i>Diabetes</i> , 2006, 55, 2747-2756.	0.3	92

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91	Lipocalin 2 Diminishes Invasiveness and Metastasis of Ras-transformed Cells. <i>Journal of Biological Chemistry</i> , 2005, 280, 13641-13647.	1.6	107
92	Role of p38 Mitogen-Activated Protein Kinase Activation in Podocyte Injury and Proteinuria in Experimental Nephrotic Syndrome. <i>Journal of the American Society of Nephrology: JASN</i> , 2005, 16, 2690-2701.	3.0	151
93	Novel Regulators of Kidney Development from the Tips of the Ureteric Bud. <i>Journal of the American Society of Nephrology: JASN</i> , 2005, 16, 1993-2002.	3.0	118
94	Prevention and reversal of renal injury by leptin in a new mouse model of diabetic nephropathy. <i>FASEB Journal</i> , 2005, 19, 127-129.	0.2	57
95	Neutrophil gelatinase-associated lipocalin (NGAL) as a biomarker for acute renal injury after cardiac surgery. <i>Lancet, The</i> , 2005, 365, 1231-1238.	6.3	2,695
96	Ptf1a, a bHLH Transcriptional Gene, Defines GABAergic Neuronal Fates in Cerebellum. <i>Neuron</i> , 2005, 47, 201-213.	3.8	489
97	Endocytic delivery of lipocalin-siderophore-iron complex rescues the kidney from ischemia-reperfusion injury. <i>Journal of Clinical Investigation</i> , 2005, 115, 610-621.	3.9	796
98	Reduction in Connective Tissue Growth Factor by Antisense Treatment Ameliorates Renal Tubulointerstitial Fibrosis. <i>Journal of the American Society of Nephrology: JASN</i> , 2004, 15, 1430-1440.	3.0	229
99	Amelioration of Ischemic Acute Renal Injury by Neutrophil Gelatinase-Associated Lipocalin. <i>Journal of the American Society of Nephrology: JASN</i> , 2004, 15, 3073-3082.	3.0	494
100	Detection of intracellular iron by its regulatory effect. <i>American Journal of Physiology - Cell Physiology</i> , 2004, 287, C1547-C1559.	2.1	40
101	Neutrophil Gelatinase-Associated Lipocalin: A Novel Early Urinary Biomarker for Cisplatin Nephrotoxicity. <i>American Journal of Nephrology</i> , 2004, 24, 307-315.	1.4	481
102	Iron thievery. <i>Nature</i> , 2004, 432, 811-812.	13.7	57
103	Roles of connective tissue growth factor and prostanoids in early streptozotocin-induced diabetic rat kidney: the effect of aspirin treatment. <i>Clinical and Experimental Nephrology</i> , 2003, 7, 33-40.	0.7	32
104	Regulation of stanniocalcin 1 and 2 expression in the kidney by klotho gene. <i>Biochemical and Biophysical Research Communications</i> , 2003, 310, 128-134.	1.0	26
105	Ureteric bud controls multiple steps in the conversion of mesenchyme to epithelia. <i>Seminars in Cell and Developmental Biology</i> , 2003, 14, 209-216.	2.3	30
106	Role of Prostaglandin E Receptor EP 1 Subtype in the Development of Renal Injury in Genetically Hypertensive Rats. <i>Hypertension</i> , 2003, 42, 1183-1190.	1.3	54
107	Iron, lipocalin, and kidney epithelia. <i>American Journal of Physiology - Renal Physiology</i> , 2003, 285, F9-F18.	1.3	118
108	Angiogenic Protein Cyr61 is Expressed by Podocytes in Anti-Thy-1 Glomerulonephritis. <i>Journal of the American Society of Nephrology: JASN</i> , 2003, 14, 1154-1163.	3.0	33

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109	Prevention of Diabetic Nephropathy in Rats by Prostaglandin E Receptor EP1-Selective Antagonist. <i>Journal of the American Society of Nephrology: JASN</i> , 2002, 13, 1757-1765.	3.0	105
110	Plasma Ghrelin and Desacyl Ghrelin Concentrations in Renal Failure. <i>Journal of the American Society of Nephrology: JASN</i> , 2002, 13, 2748-2752.	3.0	248
111	Role of connective tissue growth factor in fibronectin expression and tubulointerstitial fibrosis. <i>American Journal of Physiology - Renal Physiology</i> , 2002, 282, F933-F942.	1.3	148
112	Delayed Short-Term Secretory Regulation of Ghrelin in Obese Animals: Evidenced by a Specific RIA for the Active Form of Ghrelin. <i>Endocrinology</i> , 2002, 143, 3341-3350.	1.4	209
113	An Iron Delivery Pathway Mediated by a Lipocalin. <i>Molecular Cell</i> , 2002, 10, 1045-1056.	4.5	562
114	Role of adrenomedullin and its receptor system in renal pathophysiology. <i>Peptides</i> , 2001, 22, 1925-1931.	1.2	20
115	Altered growth response to prostaglandin E2 and its receptor signaling in mesangial cells from stroke-prone spontaneously hypertensive rats. <i>Journal of Hypertension</i> , 2001, 19, 1095-1103.	0.3	9
116	Role of connective tissue growth factor in profibrotic action of transforming growth factor- β : A potential target for preventing renal fibrosis. <i>American Journal of Kidney Diseases</i> , 2001, 38, S134-S138.	2.1	142
117	Overexpression of Brain Natriuretic Peptide in Mice Ameliorates Immune-Mediated Renal Injury. <i>Journal of the American Society of Nephrology: JASN</i> , 2001, 12, 2652-2663.	3.0	69
118	Molecular cloning and expression of a novel klotho-related protein. <i>Journal of Molecular Medicine</i> , 2000, 78, 389-394.	1.7	49
119	Ghrelin Strongly Stimulates Growth Hormone Release in Humans. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2000, 85, 4908-4911.	1.8	737
120	Rat Receptor-Activity-Modifying Proteins (RAMPs) for Adrenomedullin/CGRP Receptor: Cloning and Upregulation in Obstructive Nephropathy. <i>Biochemical and Biophysical Research Communications</i> , 2000, 270, 89-93.	1.0	113
121	Disruption of klotho Gene Causes an Abnormal Energy Homeostasis in Mice. <i>Biochemical and Biophysical Research Communications</i> , 2000, 278, 665-670.	1.0	61
122	Kidney produces a novel acylated peptide, ghrelin. <i>FEBS Letters</i> , 2000, 486, 213-216.	1.3	276
123	Isolation and Characterization of CA XIV, a Novel Membrane-bound Carbonic Anhydrase from Mouse Kidney. <i>Journal of Biological Chemistry</i> , 1999, 274, 15701-15705.	1.6	106
124	Cloning of follistatin-related protein as a novel autoantigen in systemic rheumatic diseases. <i>International Immunology</i> , 1998, 10, 1305-1314.	1.8	70
125	Natriuretic Peptide Regulation of Endochondral Ossification. <i>Journal of Biological Chemistry</i> , 1998, 273, 11695-11700.	1.6	182
126	Identification of the Human Leptin 5'-Flanking Sequences Involved in the Trophoblast-Specific Transcription. <i>Biochemical and Biophysical Research Communications</i> , 1997, 241, 658-663.	1.0	35

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127	Structural Organization of the Human Prostaglandin EP3 Receptor Subtype Gene (PTGER3). <i>Genomics</i> , 1997, 40, 425-434.	1.3	93
128	Molecular cloning of a novel mouse aspartic protease-like protein that is expressed abundantly in the kidney. <i>FEBS Letters</i> , 1997, 401, 218-222.	1.3	33
129	Kidney-specific expression of a novel mouse organic cation transporter-like protein. <i>FEBS Letters</i> , 1997, 417, 371-374.	1.3	73
130	Augmented expression of obese (ob) gene during the process of obesity in genetically obese-hyperglycemic Wistar fatty (fafa) rats. <i>FEBS Letters</i> , 1996, 378, 267-271.	1.3	28
131	Genomic Organization, Expression, and Chromosomal Mapping of the Mouse Adrenomedullin Gene. <i>Genomics</i> , 1996, 37, 395-399.	1.3	40
132	Molecular Cloning of Rat Leptin Receptor Isoform Complementary DNAs Identification of a Missense Mutation in Zucker Fatty (fa/fa) Rats. <i>Biochemical and Biophysical Research Communications</i> , 1996, 225, 75-83.	1.0	244
133	Gene expression of the human prostaglandin E receptor EP 4 subtype: differential regulation in monocytoid and lymphoid lineage cells by phorbol ester. <i>Journal of Molecular Medicine</i> , 1996, 74, 333-336.	1.7	12
134	Adipose Tissue-specific Expression of the Obese (ob) Gene in Rats and Its Marked Augmentation in Genetically Obese-hyperglycemic Wistar Fatty Rats. <i>Proceedings of the Japan Academy Series B: Physical and Biological Sciences</i> , 1995, 71, 148-152.	1.6	10
135	GENE EXPRESSION OF PROSTACYCLIN RECEPTOR IN THE HYPERTROPHIED HEART OF SPONTANEOUSLY HYPERTENSIVE RATS. <i>Clinical and Experimental Pharmacology and Physiology</i> , 1995, 22, S270-S272.	0.9	3
136	Human Obese Gene Expression: Adipocyte-Specific Expression and Regional Differences in the Adipose Tissue. <i>Diabetes</i> , 1995, 44, 855-858.	0.3	433
137	Structural Organization and Chromosomal Assignment of the Human obese Gene. <i>Journal of Biological Chemistry</i> , 1995, 270, 27728-27733.	1.6	142
138	Molecular cloning of rat obese cDNA and augmented gene expression in genetically obese Zucker fatty (fa/fa) rats. <i>Journal of Clinical Investigation</i> , 1995, 96, 1647-1652.	3.9	196
139	Molecular Cloning and Expression of Rat Prostaglandin E Receptor EP2 Subtype. <i>Biochemical and Biophysical Research Communications</i> , 1994, 200, 1329-1333.	1.0	63
140	A FULMINANT CASE OF SEPTICEMIA CAUSED BY VIBRIO VULNIFICUS. <i>The Journal of the Japanese Practical Surgeon Society</i> , 1993, 54, 1493-1496.	0.0	1
141	SURGICAL DECISION FOR SMALL BOWEL OBSTRUCTION. <i>The Journal of the Japanese Practical Surgeon Society</i> , 1992, 53, 1798-1803.	0.0	0
142	Ghrelin Strongly Stimulates Growth Hormone Release in Humans. , 0, .		261