Hunjoo Ha

List of Publications by Year
in descending order

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133 papers	6,451 citations	71102 41 h-index	71685 76 g-index
133 all docs	133 docs citations	133 times ranked	8341 citing authors

#	Article	IF	Citations
1	Role of Reactive Oxygen Species in TGF-Î²1-Induced Mitogen-Activated Protein Kinase Activation and Epithelial-Mesenchymal Transition in Renal Tubular Epithelial Cells. Journal of the American Society of Nephrology: JASN, 2005, 16, 667-675.	6.1	490
2	Reactive Oxygen Species-Regulated Signaling Pathways in Diabetic Nephropathy. Journal of the American Society of Nephrology: JASN, 2003, 14, S241-S245.	6.1	416
3	Reactive oxygen species as glucose signaling molecules in mesangial cells cultured under high glucose. Kidney International, 2000, 58, S19-S25.	5.2	254
4	Role of High Glucose-Induced Nuclear Factor-ÎºB Activation in Monocyte Chemoattractant Protein-1 Expression by Mesangial Cells. Journal of the American Society of Nephrology: JASN, 2002, 13, 894-902.	6.1	245
5	Autologous adipose tissue-derived stem cells treatment demonstrated favorable and sustainable therapeutic effect for Crohn's fistula. Stem Cells, 2013, 31, 2575-2581.	3.2	234
6	Histone deacetylase-2 is a key regulator of diabetes- and transforming growth factor-Î²1-induced renal injury. American Journal of Physiology - Renal Physiology, 2009, 297, F729-F739.	2.7	230
7	Role of reactive oxygen species in the pathogenesis of diabetic nephropathy. Diabetes Research and Clinical Practice, 2008, 82, S42-S45.	2.8	200
8	Pathogenesis of diabetic nephropathy: the role of oxidative stress and protein kinase C. Diabetes Research and Clinical Practice, 1999, 45, 147-151.	2.8	165
9	Reactive oxygen species amplify protein kinase C signaling in high glucose-induced fibronectin expression by human peritoneal mesothelial cells. Kidney International, 2004, 65, 1170-1179.	5.2	146
10	High glucoseâ€“induced PKC activation mediates TGF-Î²1 and fibronectin synthesis by peritoneal mesothelial cells. Kidney International, 2001, 59, 463-470.	5.2	143
11	Catalase Deficiency Accelerates Diabetic Renal Injury Through Peroxisomal Dysfunction. Diabetes, 2012, 61, 728-738.	0.6	143
12	Peroxiredoxin 3 Is a Key Molecule Regulating Adipocyte Oxidative Stress, Mitochondrial Biogenesis, and Adipokine Expression. Antioxidants and Redox Signaling, 2012, 16, 229-243.	5.4	134
13	Melatonin and taurine reduce early glomerulopathy in diabetic rats. Free Radical Biology and Medicine, 1999, 26, 944-950.	2.9	128
14	The role of plasminogen activator inhibitor 1 in renal and cardiovascular diseases. Nature Reviews Nephrology, 2009, 5, 203-211.	9.6	122
15	Reactive oxygen species amplify glucose signalling in renal cells cultured under high glucose and in diabetic kidney. Nephrology, 2005, 10, S7-10.	1.6	121
16	Sequential effects of high glucose on mesangial cell transforming growth factor-Î²1 and fibronectin synthesis. Kidney International, 1998, 54, 1872-1878.	5.2	119
17	Reactive oxygen species mediate high glucoseâ€“induced plasminogen activator inhibitor-1 up-regulation in mesangial cells and in diabetic kidney. Kidney International, 2005, 67, 1762-1771.	5.2	115
18	Reactive oxygen species mediate TGF-Î²1-induced plasminogen activator inhibitor-1 upregulation in mesangial cells. Biochemical and Biophysical Research Communications, 2003, 309, 961-966.	2.1	100

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19	Angiotensin II Mediates High Glucose-Induced TGF-Î²1 and Fibronectin Upregulation in HPMC through Reactive Oxygen Species. Peritoneal Dialysis International, 2005, 25, 38-47.	2.3	90
20	Effects of Peritoneal Dialysis Solutions on the Secretion of Growth Factors and Extracellular Matrix Proteins by Human Peritoneal Mesothelial Cells. Peritoneal Dialysis International, 2002, 22, 171-177.	2.3	89
21	Oxidative stress in diabetic nephropathy: Basic and clinical information. Current Diabetes Reports, 2001, 1, 282-287.	4.2	88
22	Human umbilical cord blood-derived mesenchymal stem cells prevent diabetic renal injury through paracrine action. Diabetes Research and Clinical Practice, 2012, 98, 465-473.	2.8	88
23	A High Glucose Concentration Stimulates the Expression of Monocyte Chemotactic Peptide 1 in Human Mesangial Cells. Nephron, 1998, 79, 33-37.	1.8	86
24	Autophagy attenuates tubulointerstital fibrosis through regulating transforming growth factor-Î² and NLRP3 inflammasome signaling pathway. Cell Death and Disease, 2019, 10, 78.	6.3	73
25	Carnosic acid, a phenolic diterpene from rosemary, prevents UV-induced expression of matrix metalloproteinases in human skin fibroblasts and keratinocytes. Experimental Dermatology, 2013, 22, 336-341.	2.9	66
26	Delayed Treatment with Lithospermate B Attenuates Experimental Diabetic Renal Injury. Journal of the American Society of Nephrology: JASN, 2003, 14, 709-720.	6.1	65
27	Inhibitory Role of the KEAP1-NRF2 Pathway in TGFÎ²1-Stimulated Renal Epithelial Transition to Fibroblastic Cells: A Modulatory Effect on SMAD Signaling. PLoS ONE, 2014, 9, e93265.	2.5	65
28	Effect of High Glucose on Peritoneal Mesothelial Cell Biology. Peritoneal Dialysis International, 2000, 20, 15-18.	2.3	61
29	Wnt/Î²-catenin signaling: A novel target for therapeutic intervention of fibrotic kidney disease. Archives of Pharmacal Research, 2009, 32, 1653-1662.	6.3	60
30	Fibrin Glue Improves the Therapeutic Effect of MSCs by Sustaining Survival and Paracrine Function. Tissue Engineering - Part A, 2013, 19, 2373-2381.	3.1	58
31	Delayed treatment with fenofibrate protects against high-fat diet-induced kidney injury in mice: the possible role of AMPK autophagy. American Journal of Physiology - Renal Physiology, 2017, 312, F323-F334.	2.7	58
32	Activation of protein kinase C-Î´ and C-Ïµ by oxidative stress in early diabetic rat kidney. American Journal of Kidney Diseases, 2001, 38, S204-S207.	1.9	55
33	Positive Feedback Loop between Plasminogen Activator Inhibitor-1 and Transforming Growth Factor-Beta1 during Renal Fibrosis in Diabetes. American Journal of Nephrology, 2009, 30, 481-490.	3.1	55
34	Effects of Conventional and New Peritoneal Dialysis Solutions on Human Peritoneal Mesothelial Cell Viability and Proliferation. Peritoneal Dialysis International, 2000, 20, 10-18.	2.3	53
35	Recent Insights Into SREBP as a Direct Mediator of Kidney Fibrosis via Lipid-Independent Pathways. Frontiers in Pharmacology, 2020, 11, 265.	3.5	53
36	Plasminogen activator inhibitor-1 and diabetic nephropathy. Nephrology, 2005, 10, S11-S13.	1.6	52

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37	Mycophenolic Acid Inhibits Platelet-Derived Growth Factor-Induced Reactive Oxygen Species and Mitogen-Activated Protein Kinase Activation in Rat Vascular Smooth Muscle Cells. American Journal of Transplantation, 2004, 4, 1982-1990.	4.7	50
38	Pharmacotherapy against Oxidative Stress in Chronic Kidney Disease: Promising Small Molecule Natural Products Targeting Nrf2-HO-1 Signaling. Antioxidants, 2021, 10, 258.	5.1	50
39	PGCâ€1Î±, a potential therapeutic target against kidney aging. Aging Cell, 2019, 18, e12994.	6.7	49
40	High Glucose Increases Inducible NO Production in Cultured Rat Mesangial Cells. Nephron, 2002, 90, 78-85.	1.8	47
41	Antioxidant treatment may protect pancreatic beta cells through the attenuation of islet fibrosis in an animal model of type 2 diabetes. Biochemical and Biophysical Research Communications, 2011, 414, 397-402.	2.1	47
42	Metformin Radiosensitizes p53-Deficient Colorectal Cancer Cells through Induction of G2/M Arrest and Inhibition of DNA Repair Proteins. PLoS ONE, 2015, 10, e0143596.	2.5	43
43	High glucose can induce lipid peroxidation in the isolated rat glomeruli. Kidney International, 1994, 46, 1620-1626.	5.2	42
44	Novel Plasminogen Activator Inhibitor-1 Inhibitors Prevent Diabetic Kidney Injury in a Mouse Model. PLoS ONE, 2016, 11, e0157012.	2.5	41
45	Evidence for Heme Oxygenase-1 Association with Caveolin-1 and -2 in Mouse Mesangial Cells. IUBMB Life, 2003, 55, 525-532.	3.4	39
46	The Selective A3AR Antagonist LJ-1888 Ameliorates UUO-Induced Tubulointerstitial Fibrosis. American Journal of Pathology, 2013, 183, 1488-1497.	3.8	39
47	Fractalkine and its receptor mediate extracellular matrix accumulation in diabetic nephropathy in mice. Diabetologia, 2013, 56, 1661-1669.	6.3	38
48	A novel pan-Nox inhibitor, APX-115, protects kidney injury in streptozotocin-induced diabetic mice: possible role of peroxisomal and mitochondrial biogenesis. Oncotarget, 2017, 8, 74217-74232.	1.8	38
49	Inducible Nitric Oxide Synthase-Nitric Oxide Plays an Important Role in Acute and Severe Hypoxic Injury to Pancreatic Beta Cells. Transplantation, 2008, 85, 323-330.	1.0	37
50	Clinical Implication of Allogenic Implantation of Adipogenic Differentiated Adipose-Derived Stem Cells. Stem Cells Translational Medicine, 2014, 3, 1312-1321.	3.3	36
51	Exercise-Induced Irisin Decreases Inflammation and Improves NAFLD by Competitive Binding with MD2. Cells, 2021, 10, 3306.	4.1	36
52	Mechanisms of Epithelial-Mesenchymal Transition of Peritoneal Mesothelial Cells During Peritoneal Dialysis. Journal of Korean Medical Science, 2007, 22, 943.	2.5	35
53	Effect of Biocompatible Peritoneal Dialysis Solution on Residual Renal Function: A Systematic Review of Randomized Controlled Trials. Peritoneal Dialysis International, 2014, 34, 724-731.	2.3	35
54	Role of Reactive Oxygen Species in Transforming Growth Factor-Beta1â€“Induced Extracellular Matrix Accumulation in Renal Tubular Epithelial Cells. Transplantation Proceedings, 2012, 44, 625-628.	0.6	34

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55	The impaired redox balance in peroxisomes of catalase knockout mice accelerates nonalcoholic fatty liver disease through endoplasmic reticulum stress. Free Radical Biology and Medicine, 2020, 148, 22-32.	2.9	34
56	Lithospermic acid B ameliorates the development of diabetic nephropathy in OLETF rats. European Journal of Pharmacology, 2008, 579, 418-425.	3.5	32
57	Reactive Oxygen Species and Oxidative Stress. Contributions To Nephrology, 2011, 170, 102-112.	1.1	29
58	8-Hydroxy-2-deoxyguanosine prevents plaque formation and inhibits vascular smooth muscle cell activation through Rac1 inactivation. Free Radical Biology and Medicine, 2012, 53, 109-121.	2.9	29
59	Oxidative Stress and Chronic Allograft Nephropathy. Yonsei Medical Journal, 2004, 45, 1049.	2.2	28
60	Endogenous catalase delays high-fat diet-induced liver injury in mice. Korean Journal of Physiology and Pharmacology, 2017, 21, 317.	1.2	28
61	A novel plasminogen activator inhibitorâ€1 inhibitor, TM5441, protects against highâ€fat dietâ€induced obesity and adipocyte injury in mice. British Journal of Pharmacology, 2016, 173, 2622-2632.	5.4	27
62	Mycophenolic acid inhibits mesangial cell activation through p38 MAPK inhibition. Life Sciences, 2006, 79, 1561-1567.	4.3	26
63	Carbon monoxide releasing molecule-2 protects mice against acute kidney injury through inhibition of ER stress. Korean Journal of Physiology and Pharmacology, 2018, 22, 567.	1.2	25
64	Ablation of catalase promotes non-alcoholic fatty liver via oxidative stress and mitochondrial dysfunction in diet-induced obese mice. Pflugers Archiv European Journal of Physiology, 2019, 471, 829-843.	2.8	24
65	Peroxiredoxin 3 deficiency accelerates chronic kidney injury in mice through interactions between macrophages and tubular epithelial cells. Free Radical Biology and Medicine, 2019, 131, 162-172.	2.9	23
66	Prospective Pharmacological Potential of Resveratrol in Delaying Kidney Aging. International Journal of Molecular Sciences, 2021, 22, 8258.	4.1	23
67	Synthesis and Anti-Renal Fibrosis Activity of Conformationally Locked Truncated 2-Hexynyl-N⁶-Substituted-(N)-Methanocarba-nucleosides as A₃ Adenosine Receptor Antagonists and Partial Agonists. Journal of Medicinal Chemistry, 2014, 57, 1344-1354.	6.4	22
68	Novel Role of Endogenous Catalase in Macrophage Polarization in Adipose Tissue. Mediators of Inflammation, 2016, 2016, 1-14.	3.0	22
69	Renoprotective antioxidant effect of alagebrium in experimental diabetes. Nephrology Dialysis Transplantation, 2011, 26, 3474-3484.	0.7	21
70	18Î²â€glycyrrhetinic acid attenuates anandamideâ€induced adiposity and highâ€fat diet induced obesity. Molecular Nutrition and Food Research, 2014, 58, 1436-1446.	3.3	20
71	Fyn Kinase: A Potential Therapeutic Target in Acute Kidney Injury. Biomolecules and Therapeutics, 2020, 28, 213-221.	2.4	20
72	Peritoneal dialysis in diabetic patients. American Journal of Kidney Diseases, 2001, 38, S200-S203.	1.9	19

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73	Orally active, species-independent novel A3 adenosine receptor antagonist protects against kidney injury in db/db mice. Experimental and Molecular Medicine, 2018, 50, 1-14.	7.7	19
74	TM5441, a plasminogen activator inhibitor-1 inhibitor, protects against high fat diet-induced non-alcoholic fatty liver disease. Oncotarget, 2017, 8, 89746-89760.	1.8	19
75	A pan-NADPH Oxidase Inhibitor Ameliorates Kidney Injury in Type 1 Diabetic Rats. Pharmacology, 2018, 102, 180-189.	2.2	18
76	Inhibition of Src Family Kinases Ameliorates LPS-Induced Acute Kidney Injury and Mitochondrial Dysfunction in Mice. International Journal of Molecular Sciences, 2020, 21, 8246.	4.1	17
77	Glucose-Based Peritoneal dialysis solution suppresses adiponectin synthesis through oxidative stress in an experimental model of peritoneal dialysis. Peritoneal Dialysis International, 2012, 32, 20-28.	2.3	16
78	8-Hydroxy-2-deoxyguanosine ameliorates high-fat diet-induced insulin resistance and adipocyte dysfunction in mice. Biochemical and Biophysical Research Communications, 2017, 491, 890-896.	2.1	16
79	Protective Effects of Black Cumin (Nigella sativa) and Its Bioactive Constituent, Thymoquinone against Kidney Injury: An Aspect on Pharmacological Insights. International Journal of Molecular Sciences, 2021, 22, 9078.	4.1	16
80	Agmatine Reduces Hydrogen Peroxide in Mesangial Cells under High Glucose Conditions. BMB Reports, 2003, 36, 251-257.	2.4	16
81	Urinary Metabolomic Profiling in Streptozotocin-Induced Diabetic Mice after Treatment with Losartan. International Journal of Molecular Sciences, 2020, 21, 8969.	4.1	15
82	Daumone fed late in life improves survival and reduces hepatic inflammation and fibrosis in mice. Aging Cell, 2014, 13, 709-718.	6.7	14
83	Activation of Î²2 adrenergic receptor signaling modulates inflammation: a target limiting the progression of kidney diseases. Archives of Pharmacal Research, 2021, 44, 49-62.	6.3	14
84	Amelioration of diabetic microalbuminuria and lipid peroxidation by captopril. Yonsei Medical Journal, 1992, 33, 217.	2.2	13
85	Carvedilol Inhibits Platelet-Derived Growth Factor-Induced Extracellular Matrix Synthesis by Inhibiting Cellular Reactive Oxygen Species and Mitogen-Activated Protein Kinase Activation. Journal of Heart and Lung Transplantation, 2006, 25, 683-689.	0.6	13
86	Mycophenolic Acid Inhibits Cell Proliferation and Extracellular Matrix Synthesis in Rat Vascular Smooth Muscle Cells Through Direct and Indirect Inhibition of Cellular Reactive Oxygen Species. Journal of Surgical Research, 2008, 150, 17-23.	1.6	13
87	High Glucose Increases Mesangial Lipid Accumulation via Impaired Cholesterol Transporters. Transplantation Proceedings, 2012, 44, 1021-1025.	0.6	13
88	Effects of low-dose irradiation on mice with Escherichia coli -induced sepsis. Toxicology and Applied Pharmacology, 2017, 333, 17-25.	2.8	13
89	Impaired Peroxisomal Fitness in Obese Mice, a Vicious Cycle Exacerbating Adipocyte Dysfunction via Oxidative Stress. Antioxidants and Redox Signaling, 2019, 31, 1339-1351.	5.4	13
90	Cigarette smoke inhalation aggravates diabetic kidney injury in rats. Toxicology Research, 2019, 8, 964-971.	2.1	13

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91	Associations of Circulating Irisin with FNDC5 Expression in Fat and Muscle in Type 1 and Type 2 Diabetic Mice. Biomolecules, 2021, 11, 322.	4.0	13
92	Prospects of Marine Sterols against Pathobiology of Alzheimerâ€™s Disease: Pharmacological Insights and Technological Advances. Marine Drugs, 2021, 19, 167.	4.6	13
93	CO-Releasing Molecule-2 Prevents Acute Kidney Injury through Suppression of ROS-Fyn-ER Stress Signaling in Mouse Model. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-17.	4.0	13
94	Fractalkine Increases Mesangial Cell Proliferation Through Reactive Oxygen Species and Mitogen-Activated Protein Kinases. Transplantation Proceedings, 2012, 44, 1026-1028.	0.6	12
95	Biocompatibility of New Peritoneal Dialysis Solutions. Peritoneal Dialysis International, 2000, 20, 3-4.	2.3	11
96	Quantitative determination of daumone in rat plasma by liquid chromatographyâ€“mass spectrometry. Journal of Pharmaceutical and Biomedical Analysis, 2011, 56, 114-117.	2.8	11
97	Sorafenib Acts Synergistically in Combination with Radiotherapy without Causing Intestinal Damage in Colorectal Cancer. Tumori, 2013, 99, 176-182.	1.1	11
98	Metabolic changes in urine and serum during progression of diabetic kidney disease in a mouse model. Archives of Biochemistry and Biophysics, 2018, 646, 90-97.	3.0	11
99	Dojuksan ameliorates tubulointerstitial fibrosis through irisin-mediated muscle-kidney crosstalk. Phytomedicine, 2021, 80, 153393.	5.3	11
100	Integrative Omics Reveals Metabolic and Transcriptomic Alteration of Nonalcoholic Fatty Liver Disease in Catalase Knockout Mice. Biomolecules and Therapeutics, 2019, 27, 134-144.	2.4	11
101	Real-time monitoring of adipocyte differentiation using a capacitance sensor array. Lab on A Chip, 2013, 13, 3410.	6.0	10
102	Urinary myo-inositol is associated with the clinical outcome in focal segmental glomerulosclerosis. Scientific Reports, 2019, 9, 14707.	3.3	10
103	Network-based integrated analysis of omics data reveal novel players of TGF-Î²1-induced EMT in human peritoneal mesothelial cells. Scientific Reports, 2019, 9, 1497.	3.3	10
104	Dual Actions of A2A and A3 Adenosine Receptor Ligand Prevents Obstruction-Induced Kidney Fibrosis in Mice. International Journal of Molecular Sciences, 2021, 22, 5667.	4.1	10
105	Short-term Treatment of Daumone Improves Hepatic Inflammation in Aged Mice. Korean Journal of Physiology and Pharmacology, 2015, 19, 269.	1.2	9
106	KF-1607, a Novel Pan Src Kinase Inhibitor, Attenuates Obstruction-Induced Tubulointerstitial Fibrosis in Mice. Biomolecules and Therapeutics, 2021, 29, 41-51.	2.4	9
107	Adenosine Receptors Are Up-Regulated in Unilateral Ureteral Obstructed Rat Kidneys. Transplantation Proceedings, 2012, 44, 1166-1168.	0.6	8
108	Inhibition of Karyopherin-Î±2 Augments Radiation-Induced Cell Death by Perturbing BRCA1-Mediated DNA Repair. International Journal of Molecular Sciences, 2019, 20, 2843.	4.1	8

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109	Enrichment of Short-Chain Ceramides and Free Fatty Acids in the Skin Epidermis, Liver, and Kidneys of db/db Mice, a Type 2 Diabetes Mellitus Model. Biomolecules and Therapeutics, 2019, 27, 457-465.	2.4	8
110	Sorafenib acts synergistically in combination with radiotherapy without causing intestinal damage in colorectal cancer. Tumori, 2013, 99, 176-82.	1.1	7
111	Effects of carvedilol alone and in the presence of cyclosporine A on the DNA synthesis of cultured vascular smooth muscle cells. Surgery Today, 2002, 32, 230-235.	1.5	6
112	Plasminogen Activator Inhibitor-1 Antisense Oligodeoxynucleotides Abrogate Mesangial Fibronectin Accumulation. Korean Journal of Physiology and Pharmacology, 2010, 14, 385.	1.2	6
113	Lipopolysaccharide Increases Monocyte Binding to Mesangial Cells Through Fractalkine and Its Receptor. Transplantation Proceedings, 2012, 44, 1029-1031.	0.6	6
114	Heukcha, naturally postâ€fermented green tea extract, ameliorates dietâ€induced hypercholesterolemia and NAFLD in hamster. Journal of Food Science, 2021, 86, 5016-5025.	3.1	6
115	Kidney protective potential of lactoferrin: pharmacological insights and therapeutic advances. Korean Journal of Physiology and Pharmacology, 2022, 26, 1-13.	1.2	6
116	Stability of N-Acetylcysteine in Peritoneal Dialysis Solution. Peritoneal Dialysis International, 2010, 30, 105-108.	2.3	5
117	Peritoneal mesothelial cell biology in peritoneal dialysis. Nephrology, 2002, 7, 220-226.	1.6	4
118	Mycophenolic Acid Inhibits Oleic Acidâ€“Induced Vascular Smooth Muscle Cell Activation by Inhibiting Cellular Reactive Oxygen Species. Transplantation, 2007, 84, 634-638.	1.0	4
119	Determination of daumone in mouse plasma by HPLC/MSâ€MS. Biomedical Chromatography, 2012, 26, 152-155.	1.7	4
120	Evaluation of Anti-Tumor Effects of Whole-Body Low-Dose Irradiation in Metastatic Mouse Models. Cancers, 2020, 12, 1126.	3.7	4
121	Future of Interventions in Diabetic Nephropathy: Antioxidants. Peritoneal Dialysis International, 1999, 19, 228-233.	2.3	3
122	Rapid and Reliable Measurement for Evaluating Directly the Reactivity ofN-Acetylcysteine with Glucose Degradation Products in Peritoneal Dialysis Fluids. Analytical Chemistry, 2011, 83, 1518-1522.	6.5	3
123	Correlation study between A3 adenosine receptor binding affinity and anti-renal interstitial fibrosis activity of truncated adenosine derivatives. Archives of Pharmacal Research, 2019, 42, 773-779.	6.3	3
124	Where are we now in diabetic research?. Archives of Pharmacal Research, 2013, 36, 142-144.	6.3	2
125	Peroxisomal Fitness: A Potential Protective Mechanism of Fenofibrate against High Fat Diet-Induced Non-Alcoholic Fatty Liver Disease in Mice. Diabetes and Metabolism Journal, 0, , .	4.7	2
126	P0719SRC KINASES AGGRAVATE DIABETIC KIDNEY INJURY THROUGH ACTIVATION OF ENDOPLASMIC RETICULUM STRESS. Nephrology Dialysis Transplantation, 2020, 35, .	0.7	1

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127	Protective Effects of Lithospermic Acid B on Diabetic Nephropathy in OLETF Rats Comparing with Amlodipine and Losartan. Korean Diabetes Journal, 2008, 32, 10.	0.8	1
128	Antifibrotic effect of globular adiponectin in human hepatocyte. FASEB Journal, 2008, 22, 978.11.	0.5	0
129	Histone deacetylase 2 plays an important role in the development and progression of diabetic renal injury. FASEB Journal, 2008, 22, 944.5.	0.5	0
130	SJB-003-085, a newly-synthesized Src kinase inhibitor, attenuates the progression of renal interstitial fibrosis. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO1-3-23.	0.0	0
131	Carbon monoxide reduces ER stress through suppression of Fyn in acute kidney injury. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO1-3-6.	0.0	0
132	The importance of peroxisome in obesity-related adipocyte injury. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO3-6-17.	0.0	0
133	KF-1607, a novel Src kinase inhibitor, prevents the progression of tubulointerstitial fibrosis. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2019, 92, JKL-15.	0.0	0