## Jun Wada

## List of Publications by Year in descending order

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389	12,952	55		96
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394	394	394		15593
all docs	docs citations	times ranked		citing authors

#	Article	IF	Citations
1	Visceral adipose tissue-derived serine protease inhibitor: A unique insulin-sensitizing adipocytokine in obesity. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 10610-10615.	7.1	602
2	Inflammation and the pathogenesis of diabetic nephropathy. Clinical Science, 2013, 124, 139-152.	4.3	600
3	Diabetic Nephropathy: Mechanisms of Renal Disease Progression. Experimental Biology and Medicine, 2008, 233, 4-11.	2.4	502
4	Innate immunity in diabetes and diabetic nephropathy. Nature Reviews Nephrology, 2016, 12, 13-26.	9.6	305
5	Identification and Characterization of Galectin-9, a Novel $\hat{\Gamma}^2$ -Galactoside-binding Mammalian Lectin. Journal of Biological Chemistry, 1997, 272, 6078-6086.	3.4	294
6	Intercellular Adhesion Molecule-1–Deficient Mice Are Resistant Against Renal Injury After Induction of Diabetes. Diabetes, 2003, 52, 2586-2593.	0.6	275
7	Long-Term Treatment with the Sodium Glucose Cotransporter 2 Inhibitor, Dapagliflozin, Ameliorates Glucose Homeostasis and Diabetic Nephropathy in db/db Mice. PLoS ONE, 2014, 9, e100777.	2.5	271
8	Developmental regulation, expression, and apoptotic potential of galectin-9, a beta-galactoside binding lectin Journal of Clinical Investigation, 1997, 99, 2452-2461.	8.2	242
9	Variations in the FTO gene are associated with severe obesity in the Japanese. Journal of Human Genetics, 2008, 53, 546-553.	2.3	219
10	Collectrin, a Collecting Duct-specific Transmembrane Glycoprotein, Is a Novel Homolog of ACE2 and Is Developmentally Regulated in Embryonic Kidneys. Journal of Biological Chemistry, 2001, 276, 17132-17139.	3.4	211
11	Serum Interleukin-18 Levels Are Associated With Nephropathy and Atherosclerosis in Japanese Patients With Type 2 Diabetes. Diabetes Care, 2005, 28, 2890-2895.	8.6	187
12	Thiazolidinedione ameliorates renal injury in experimental diabetic rats through anti-inflammatory effects mediated by inhibition of NF-PB activation. American Journal of Physiology - Renal Physiology, 2007, 292, F1141-F1150.	2.7	185
13	Gut microbiome-derived phenyl sulfate contributes to albuminuria in diabetic kidney disease. Nature Communications, 2019, 10, 1835.	12.8	173
14	Increased expression of endothelial cell nitric oxide synthase (ecNOS) in afferent and glomerular endothelial cells is involved in glomerular hyperfiltration of diabetic nephropathy. Diabetologia, 1998, 41, 1426-1434.	6.3	153
15	Advanced glycation end products-cytokine-nitric oxide sequence pathway in the development of diabetic nephropathy: aminoguanidine ameliorates the overexpression of tumour necrosis factor-α and inducible nitric oxide synthase in diabetic rat glomeruli. Diabetologia, 1999, 42, 878-886.	6.3	152
16	Vaspin: a novel serpin with insulin-sensitizing effects. Expert Opinion on Investigational Drugs, 2008, 17, 327-333.	4.1	142
17	The HNF-1 target Collectrin controls insulin exocytosis by SNARE complex formation. Cell Metabolism, 2005, 2, 373-384.	16.2	141
18	Identification of Circulating miR-101, miR-375 and miR-802 as Biomarkers for Type 2 Diabetes. Metabolism: Clinical and Experimental, 2015, 64, 489-497.	3.4	141

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19	HMG-CoA reductase inhibitor ameliorates diabetic nephropathy by its pleiotropic effects in rats. Nephrology Dialysis Transplantation, 2003, 18, 265-272.	0.7	128
20	Association between obesity and polymorphisms in SEC16B, TMEM18, GNPDA2, BDNF, FAIM2 and MC4R in a Japanese population. Journal of Human Genetics, 2009, 54, 727-731.	2.3	115
21	Clinical features of non-diabetic renal diseases in patients with type 2 diabetes. Diabetes Research and Clinical Practice, 2005, 69, 237-242.	2.8	108
22	Vaspin Is an Adipokine Ameliorating ER Stress in Obesity as a Ligand for Cell-Surface GRP78/MTJ-1 Complex. Diabetes, 2012, 61, 2823-2832.	0.6	108
23	Hydrogen-rich water prevents progression of nonalcoholic steatohepatitis and accompanying hepatocarcinogenesis in mice. Hepatology, 2012, 56, 912-921.	7.3	104
24	Identification of genes specifically expressed in the accumulated visceral adipose tissue of OLETF rats. Journal of Lipid Research, 2000, 41, 1615-1622.	4.2	99
25	Thiazolidinediones Ameliorate Diabetic Nephropathy via Cell Cycle–Dependent Mechanisms. Diabetes, 2006, 55, 1666-1677.	0.6	93
26	Senolytic vaccination improves normal and pathological age-related phenotypes and increases lifespan in progeroid mice. Nature Aging, 2021, 1, 1117-1126.	11.6	87
27	Daily walking reduces visceral adipose tissue areas and improves insulin resistance in Japanese obese subjects. Diabetes Research and Clinical Practice, 2002, 58, 101-107.	2.8	86
28	Macrophage Scavenger Receptor-A–Deficient Mice Are Resistant Against Diabetic Nephropathy Through Amelioration of Microinflammation. Diabetes, 2007, 56, 363-372.	0.6	86
29	Glycated albumin levels predict longâ€ŧerm survival in diabetic patients undergoing haemodialysis. Nephrology, 2008, 13, 278-283.	1.6	85
30	Mitochondrial Dynamics and Mitochondrial Dysfunction in Diabetes. Acta Medica Okayama, 2016, 70, 151-8.	0.2	82
31	Efficacy of galectins in the amelioration of nephrotoxic serum nephritis in Wistar Kyoto rats. Kidney International, 2000, 58, 1941-1952.	5.2	80
32	Long-term use of vitamin E-coated polysulfone membrane reduces oxidative stress markers in haemodialysis patients. Nephrology Dialysis Transplantation, 2005, 20, 2775-2782.	0.7	80
33	Enhanced interaction between focal adhesion and adherens junction proteins: Involvement in sphingosine 1-phosphate-induced endothelial barrier enhancement. Microvascular Research, 2009, 77, 304-313.	2.5	79
34	Methotrexate Prevents Renal Injury in Experimental Diabetic RatsviaAnti-Inflammatory Actions. Journal of the American Society of Nephrology: JASN, 2005, 16, 3326-3338.	6.1	78
35	Galectin-9 and T Cell Immunoglobulin Mucin-3 Pathway Is a Therapeutic Target for Type 1 Diabetes. Endocrinology, 2012, 153, 612-620.	2.8	78
36	Identification of genes specifically expressed in the accumulated visceral adipose tissue of OLETF rats. Journal of Lipid Research, 2000, 41, 1615-22.	4.2	78

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37	Icodextrin Increases Technique Survival Rate in Peritoneal Dialysis Patients with Diabetic Nephropathy by Improving Body Fluid Management: A Randomized Controlled Trial. Clinical Journal of the American Society of Nephrology: CJASN, 2011, 6, 1337-1344.	4.5	77
38	Targeting angiogenesis and lymphangiogenesis in kidney disease. Nature Reviews Nephrology, 2020, 16, 289-303.	9.6	76
39	Update of extracellular matrix, its receptors, and cell adhesion molecules in mammalian nephrogenesis. American Journal of Physiology - Renal Physiology, 2004, 286, F202-F215.	2.7	75
40	Role of extracellular matrix, growth factors and proto-oncogenes in metanephric development. Kidney International, 1997, 52, 589-606.	5.2	73
41	Visceral Adipose Tissue-derived Serine Proteinase Inhibitor Inhibits Apoptosis of Endothelial Cells as a Ligand for the Cell-Surface GRP78/Voltage-dependent Anion Channel Complex. Circulation Research, 2013, 112, 771-780.	<b>4.</b> 5	72
42	Cloning of mouse integrin alphaV cDNA and role of the alphaV-related matrix receptors in metanephric development Journal of Cell Biology, 1996, 132, 1161-1176.	<b>5.</b> 2	69
43	Association of variations in the FTO, SCG3 and MTMR9 genes with metabolic syndrome in a Japanese population. Journal of Human Genetics, 2011, 56, 647-651.	2.3	69
44	Characterization of mammalian translocase of inner mitochondrial membrane (Tim44) isolated from diabetic newborn mouse kidney. Proceedings of the National Academy of Sciences of the United States of America, 1998, 95, 144-149.	7.1	67
45	Therapeutic Approach for Diabetic Nephropathy Using Gene Delivery of Translocase of Inner Mitochondrial Membrane 44 by Reducing Mitochondrial Superoxide Production. Journal of the American Society of Nephrology: JASN, 2006, 17, 1090-1101.	6.1	67
46	Rap1b GTPase Ameliorates Glucose-Induced Mitochondrial Dysfunction. Journal of the American Society of Nephrology: JASN, 2008, 19, 2293-2301.	6.1	67
47	Inhibition of SGLT2 alleviates diabetic nephropathy by suppressing high glucoseâ€induced oxidative stress in type 1 diabetic mice. Pharmacology Research and Perspectives, 2016, 4, e00239.	2.4	67
48	Deposition of Mannan Binding Protein and Mannan Binding Protein-Mediated Complement Activation in the Glomeruli of Patients with IgA Nephropathy. Nephron, 1998, 80, 408-413.	1.8	64
49	Gene expression profile in streptozotocin-induced diabetic mice kidneys undergoing glomerulosclerosis. Kidney International, 2001, 59, 1363-1373.	5.2	64
50	Activation of Peroxisome Proliferator–Activated Receptor δInhibits Streptozotocin-Induced Diabetic Nephropathy Through Anti-Inflammatory Mechanisms in Mice. Diabetes, 2011, 60, 960-968.	0.6	64
51	Clinical evaluation of muscle strength in 20–79-years-old obese Japanese. Diabetes Research and Clinical Practice, 2000, 48, 15-21.	2.8	63
52	Cloning of cDNA for the alpha subunit of mouse insulin-like growth factor I receptor and the role of the receptor in metanephric development Proceedings of the National Academy of Sciences of the United States of America, 1993, 90, 10360-10364.	7.1	61
53	Effect of an enhanced recovery after surgery protocol in patients undergoing pancreaticoduodenectomy: A randomized controlled trial. Clinical Nutrition, 2019, 38, 174-181.	5.0	61
54	Comparative Role of Phosphotyrosine Kinase Domains ofc-rosandc-retProtooncogenes in Metanephric Development with Respect to Growth Factors and Matrix Morphogens. Developmental Biology, 1996, 178, 133-148.	2.0	57

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55	Serum Vaspin Concentrations Are Closely Related to Insulin Resistance, and rs77060950 at <i>SERPINA12</i> Genetically Defines Distinct Group with Higher Serum Levels in Japanese Population. Journal of Clinical Endocrinology and Metabolism, 2012, 97, E1202-E1207.	3.6	57
56	In Vivo Delivery of Gremlin siRNA Plasmid Reveals Therapeutic Potential against Diabetic Nephropathy by Recovering Bone Morphogenetic Protein-7. PLoS ONE, 2010, 5, e11709.	2.5	55
57	Beneficial impact of Gpnmb and its significance as a biomarker in nonalcoholic steatohepatitis. Scientific Reports, 2015, 5, 16920.	3.3	55
58	The Prevalence of Frailty and its Associated Factors in Japanese Hemodialysis Patients., 2018, 9, 192.		55
59	Distribution of extracellular matrix receptors in various forms of glomerulonephritis. American Journal of Kidney Diseases, 1995, 25, 680-688.	1.9	54
60	Effect of vildagliptin, a dipeptidyl peptidase 4 inhibitor, on cardiac hypertrophy induced by chronic beta-adrenergic stimulation in rats. Cardiovascular Diabetology, 2014, 13, 43.	6.8	54
61	D-glucose-induced dysmorphogenesis of embryonic kidney Journal of Clinical Investigation, 1996, 98, 2478-2488.	8.2	54
62	Modulation of renal-specific oxidoreductase/myo-inositol oxygenase by high-glucose ambience. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 17952-17957.	7.1	53
63	Relationship between Metabolic Syndrome and Cigarette Smoking in the Japanese Population. Internal Medicine, 2006, 45, 1039-1043.	0.7	53
64	Serum galectin-9 levels are elevated in the patients with type 2 diabetes and chronic kidney disease. BMC Nephrology, 2013, 14, 23.	1.8	52
65	Identification of a renal-specific oxido-reductase in newborn diabetic mice. Proceedings of the National Academy of Sciences of the United States of America, 2000, 97, 9896-9901.	7.1	51
66	Association of single-nucleotide polymorphisms in MTMR9 gene with obesity. Human Molecular Genetics, 2007, 16, 3017-3026.	2.9	51
67	Screening for genes up-regulated in 5/6 nephrectomized mouse kidney. Kidney International, 1999, 56, 549-558.	5.2	50
68	Urinary Fetuin-A Is a Novel Marker for Diabetic Nephropathy in Type 2 Diabetes Identified by Lectin Microarray. PLoS ONE, 2013, 8, e77118.	2.5	50
69	Nitric oxide system is involved in glomerular hyperfiltration in Japanese normo- and micro-albuminuric patients with type 2 diabetes. Diabetes Research and Clinical Practice, 2001, 53, 149-159.	2.8	49
70	Identification of adipocyte adhesion molecule (ACAM), a novel CTX gene family, implicated in adipocyte maturation and development of obesity. Biochemical Journal, 2005, 387, 343-353.	3.7	49
71	Activation of Liver X Receptor Inhibits Osteopontin and Ameliorates Diabetic Nephropathy. Journal of the American Society of Nephrology: JASN, 2012, 23, 1835-1846.	6.1	49
72	Risk factors for the development of glucocorticoid-induced diabetes mellitus. Diabetes Research and Clinical Practice, 2015, 108, 273-279.	2.8	49

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73	Anti-albuminuric effects of spironolactone in patients with type 2 diabetic nephropathy: a multicenter, randomized clinical trial. Clinical and Experimental Nephrology, 2015, 19, 1098-1106.	1.6	49
74	The Role for HNF- $1\hat{l}^2$ -Targeted Collectrin in Maintenance of Primary Cilia and Cell Polarity in Collecting Duct Cells. PLoS ONE, 2007, 2, e414.	2.5	48
75	Icodextrin Versus Glucose Solutions for the Once-Daily Long Dwell in Peritoneal Dialysis: An Enriched Systematic Review and Meta-analysis of Randomized Controlled Trials. American Journal of Kidney Diseases, 2020, 75, 830-846.	1.9	48
76	Antiangiogenic Therapy for Diabetic Nephropathy. BioMed Research International, 2017, 2017, 1-12.	1.9	47
77	Distribution and relevance of insulin-like growth factor-l receptor in metanephric development. Kidney International, 1993, 44, 1242-1250.	5.2	46
78	ANGPTL2 activity in cardiac pathologies accelerates heart failure by perturbing cardiac function and energy metabolism. Nature Communications, 2016, 7, 13016.	12.8	46
79	Relationship between reduced serum IGF-I levels and accumulation of visceral fat in Japanese men. International Journal of Obesity, 2002, 26, 361-369.	3.4	45
80	Multicentric Castleman's disease associated with glomerular microangiopathy and MPGN-like lesion: does vascular endothelial cell-derived growth factor play causative or protective roles in renal injury?. American Journal of Kidney Diseases, 2004, 43, e1.1-e1.7.	1.9	44
81	Cilostazol Attenuates Angiotensin II–Induced Abdominal Aortic Aneurysms but Not Atherosclerosis in Apolipoprotein E–Deficient Mice. Arteriosclerosis, Thrombosis, and Vascular Biology, 2018, 38, 903-912.	2.4	44
82	INSIG2 gene rs7566605 polymorphism is associated with severe obesity in Japanese. Journal of Human Genetics, 2008, 53, 857-862.	2.3	43
83	Insufficiency of phosphatidylethanolamine N-methyltransferase is risk for lean non-alcoholic steatohepatitis. Scientific Reports, 2016, 6, 21721.	3.3	42
84	Secretomes from Mesenchymal Stem Cells against Acute Kidney Injury: Possible Heterogeneity. Stem Cells International, 2018, 2018, 1-14.	2.5	42
85	Kidney Outcomes Associated With SGLT2 Inhibitors Versus Other Glucose-Lowering Drugs in Real-world Clinical Practice: The Japan Chronic Kidney Disease Database. Diabetes Care, 2021, 44, 2542-2551.	8.6	42
86	Re-evaluation of exercise prescription for Japanese type 2 diabetic patients by ventilatory threshold. Diabetes Research and Clinical Practice, 2000, 50, 109-115.	2.8	41
87	Cerebroside Sulfotransferase Deficiency Ameliorates L-selectin-dependent Monocyte Infiltration in the Kidney after Ureteral Obstruction. Journal of Biological Chemistry, 2004, 279, 2085-2090.	3.4	41
88	Gene Delivery of Tim44 Reduces Mitochondrial Superoxide Production and Ameliorates Neointimal Proliferation of Injured Carotid Artery in Diabetic Rats. Diabetes, 2005, 54, 2882-2890.	0.6	41
89	The effects of non-surgical periodontal treatment on glycemic control, oxidative stress balance and quality of life in patients with type 2 diabetes: A randomized clinical trial. PLoS ONE, 2017, 12, e0188171.	2.5	41
90	Changes in serum leptin concentrations in overweight Japanese men after exercise. Diabetes, Obesity and Metabolism, 2004, 6, 332-337.	4.4	40

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91	Galectin-9 Inhibits Glomerular Hypertrophy in db/db Diabetic Mice via Cell-Cycle–Dependent Mechanisms. Journal of the American Society of Nephrology: JASN, 2005, 16, 3222-3234.	6.1	40
92	Functional Single-Nucleotide Polymorphisms in the Secretogranin III (SCG3) Gene that Form Secretory Granules with Appetite-Related Neuropeptides Are Associated with Obesity. Journal of Clinical Endocrinology and Metabolism, 2007, 92, 1145-1154.	3.6	40
93	Erythromycin ameliorates renal injury via anti-inflammatory effects in experimental diabetic rats. Diabetologia, 2005, 48, 2402-2411.	6.3	39
94	Current status of the treatment of microscopic polyangiitis and granulomatosis with polyangiitis in Japan. Clinical and Experimental Nephrology, 2013, 17, 51-58.	1.6	39
95	Lâ€selectin and its ligands mediate infiltration of mononuclear cells into kidney interstitium after ureteric obstruction. Journal of Pathology, 1999, 188, 93-99.	4.5	38
96	Genetic variations in the CYP17A1 and NT5C2 genes are associated with a reduction in visceral and subcutaneous fat areas in Japanese women. Journal of Human Genetics, 2012, 57, 46-51.	2.3	38
97	Downregulation of miR-200a-3p, Targeting CtBP2 Complex, Is Involved in the Hypoproduction of IL-2 in Systemic Lupus Erythematosus–Derived T Cells. Journal of Immunology, 2017, 198, 4268-4276.	0.8	37
98	Representational difference analysis of cDNA of genes expressed in embryonic kidney. Kidney International, 1997, 51, 1629-1638.	5.2	36
99	Glomerular cell apoptosis in human lupus nephritis. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2003, 443, 67-77.	2.8	36
100	Elevated Serum Monocyte Chemoattractant Proteinâ€4 and Chronic Inflammation in Overweight Subjects. Obesity, 2006, 14, 799-811.	3.0	36
101	Polymorphisms in NRXN3, TFAP2B, MSRA, LYPLAL1, FTO and MC4R and their effect on visceral fat area in the Japanese population. Journal of Human Genetics, 2010, 55, 738-742.	2.3	36
102	Cloning of murine membrane-type-1-matrix metalloproteinase (MT-1-MMP) and its metanephric developmental regulation with respect to MMP-2 and its inhibitor. Kidney International, 1998, 54, 131-142.	5.2	35
103	Daily exercise lowers blood pressure and reduces visceral adipose tissue areas in overweight Japanese men. Diabetes Research and Clinical Practice, 2003, 62, 149-157.	2.8	35
104	Abdominal aortic aneurysm in aged population. Aging, 2018, 10, 3650-3651.	3.1	35
105	Therapeutic effects of prostacyclin analog on crescentic glomerulonephritis of rat. Kidney International, 1998, 53, 1314-1320.	<b>5.</b> 2	33
106	Tubulointerstitial nephritis antigen: An extracellular matrix protein that selectively regulates tubulogenesis vs. glomerulogenesis during mammalian renal development. Proceedings of the National Academy of Sciences of the United States of America, 1999, 96, 11323-11328.	7.1	33
107	Pathological Roles of Advanced Glycation End Product Receptors SR-A and CD36. Annals of the New York Academy of Sciences, 2005, 1043, 671-675.	3.8	33
108	P-Selectin Glycoprotein Ligand-1 Deficiency Is Protective Against Obesity-Related Insulin Resistance. Diabetes, 2011, 60, 189-199.	0.6	33

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109	Role of membrane-type matrix metalloproteinase 1 (MT-1-MMP), MMP-2, and its inhibitor in nephrogenesis. American Journal of Physiology - Renal Physiology, 1999, 277, F934-F947.	2.7	32
110	STATUS OF GLUCOSE TRANSPORTERS IN THE MAMMALIAN KIDNEY AND RENAL DEVELOPMENT. Renal Failure, 2001, 23, 301-310.	2.1	32
111	Pathogenesis of IgA nephropathy. Seminars in Nephrology, 2003, 23, 556-563.	1.6	32
112	Urinary PGDS levels are associated with vascular injury in type 2 diabetes patients. Diabetes Research and Clinical Practice, 2007, 76, 358-367.	2.8	31
113	The Protective Effect of Chlorogenic Acid on Vascular Senescence via the Nrf2/HO-1 Pathway. International Journal of Molecular Sciences, 2020, 21, 4527.	4.1	31
114	Conditions, pathogenesis, and progression of diabetic kidney disease and early decliner in Japan. BMJ Open Diabetes Research and Care, 2020, 8, e000902.	2.8	31
115	Localization of Fibril/Microfibril and Basement Membrane Collagens in Diabetic Glomerulosclerosis in Type 2 Diabetes. Diabetic Medicine, 1994, 11, 304-311.	2.3	30
116	The role of adrenomedullin and receptors in glomerular hyperfiltration in streptozotocin-induced diabetic rats. Kidney International, 2004, 65, 540-550.	5.2	30
117	Hyperglycemia: its imminent effects on mammalian nephrogenesis. Pediatric Nephrology, 2005, 20, 858-866.	1.7	30
118	High Glucose Increases Metallothionein Expression in Renal Proximal Tubular Epithelial Cells. Experimental Diabetes Research, 2011, 2011, 1-8.	3.8	30
119	The effects of telmisartan treatment on the abdominal fat depot in patients with metabolic syndrome and essential hypertension: Abdominal fat Depot Intervention Program of Okayama (ADIPO). Diabetes and Vascular Disease Research, 2013, 10, 93-96.	2.0	30
120	Estrogen-related receptor $\hat{l}_{\pm}$ is essential for maintaining mitochondrial integrity in cisplatin-induced acute kidney injury. Biochemical and Biophysical Research Communications, 2018, 498, 918-924.	2.1	30
121	Successful use of cyclosporin A for the treatment of acute interstitial pneumonitis associated with rheumatoid arthritis. Rheumatology, 2000, 39, 1422-1424.	1.9	29
122	Beraprost sodium, prostacyclin analogue, attenuates glomerular hyperfiltration and glomerular macrophage infiltration by modulating ecNOS expression in diabetic rats. Diabetes Research and Clinical Practice, 2002, 57, 149-161.	2.8	29
123	Gene expression and identification of gene therapy targets in diabetic nephropathy. Kidney International, 2002, 61, S73-S78.	5.2	29
124	Cloning of mouse c-ros renal cDNA, its role in development and relationship to extracellular matrix glycoproteins. Kidney International, 1995, 48, 1646-1659.	5.2	28
125	Cloning of Rat Fibrillin-2 cDNA and Its Role in Branching Morphogenesis of Embryonic Lung. Developmental Biology, 1999, 212, 229-242.	2.0	28
126	Imprinted mesodermal specific transcript (MEST) and H19 genes in renal development and diabetes. Kidney International, 2003, 63, 1658-1670.	5.2	28

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127	Dysfunction of CD8 + PD-1 + T cells in type 2 diabetes caused by the impairment of metabolism axis. Scientific Reports, 2020, 10, 14928.	-immune	28
128	Remission and Regression of Diabetic Nephropathy. Hypertension Research, 2003, 26, 515-519.	2.7	27
129	Comparison of serum uric acid levels between Japanese with and without metabolic syndrome. Diabetes Research and Clinical Practice, 2008, 80, e1-e5.	2.8	27
130	Immunomodulatory and Regenerative Effects of Mesenchymal Stem Cell-Derived Extracellular Vesicles in Renal Diseases. International Journal of Molecular Sciences, 2020, 21, 756.	4.1	27
131	Collectrin Is Involved in the Development of Salt-Sensitive Hypertension by Facilitating the Membrane Trafficking of Apical Membrane Proteins via Interaction With Soluble <i>N</i> -Ethylmaleiamide-Sensitive Factor Attachment Protein Receptor Complex. Circulation, 2008, 118, 2146-2155.	1.6	26
132	Telmisartan Attenuates Diabetic Nephropathy by Suppressing Oxidative Stress in <b><i>db/db</i></b> Mice. Nephron Experimental Nephrology, 2013, 121, e97-e108.	2.2	26
133	Role of <i>Lgals9</i> Deficiency in Attenuating Nephritis and Arthritis in <scp>BALB</scp> /c Mice in a Pristaneâ€Induced Lupus Model. Arthritis and Rheumatology, 2018, 70, 1089-1101.	5.6	26
134	Incretins modulate progesterone biosynthesis by regulating bone morphogenetic protein activity in rat granulosa cells. Journal of Steroid Biochemistry and Molecular Biology, 2018, 178, 82-88.	2.5	26
135	The Critical Role of Src Homology Domain 2-Containing Tyrosine Phosphatase-1 in Recombinant Human Erythropoietin Hyporesponsive Anemia in Chronic Hemodialysis Patients. Journal of the American Society of Nephrology: JASN, 2004, 15, 3215-3224.	6.1	25
136	Changes of gene expression profiles in macrophages stimulated by angiotensin II — Angiotensin II induces MCP-2 through AT1-receptor. JRAAS - Journal of the Renin-Angiotensin-Aldosterone System, 2007, 8, 45-50.	1.7	25
137	Chronic kidney disease is associated with carotid atherosclerosis and symptomatic ischaemic stroke. Journal of International Medical Research, 2018, 46, 3873-3883.	1.0	25
138	Computed tomography analysis of the association between the SH2B1 rs7498665 single-nucleotide polymorphism and visceral fat area. Journal of Human Genetics, 2011, 56, 716-719.	2.3	24
139	Glycoprotein nonmetastatic melanoma protein B regulates lysosomal integrity and lifespan of senescent cells. Scientific Reports, 2022, 12, 6522.	3.3	24
140	Isolation and Functional Analysis of Mouse UbA52 Gene and Its Relevance to Diabetic Nephropathy. Journal of Biological Chemistry, 2002, 277, 29953-29962.	3.4	23
141	Serum bFGF levels are reduced in Japanese overweight men and restored by a 6-month exercise education. International Journal of Obesity, 2003, 27, 1325-1331.	3.4	23
142	Association between type 2 diabetes genetic susceptibility loci and visceral and subcutaneous fat area as determined by computed tomography. Journal of Human Genetics, 2012, 57, 305-310.	2.3	23
143	Structural design and synthesis of arylalkynyl amide-type peroxisome proliferator-activated receptor $\hat{l}^3$ (PPAR $\hat{l}^3$ )-selective antagonists based on the helix12-folding inhibition hypothesis. European Journal of Medicinal Chemistry, 2015, 90, 53-67.	5.5	23
144	Prognostic factors of methotrexate-associated lymphoproliferative disorders associated with rheumatoid arthritis and plausible application of biological agents. Modern Rheumatology, 2017, 27, 773-777.	1.8	23

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145	Inhibitory Effects of Tofogliflozin on Cardiac Hypertrophy in Dahl Salt-Sensitive and Salt-Resistant Rats Fed a High-Fat Diet. International Heart Journal, 2019, 60, 728-735.	1.0	23
146	Minimal Change Nephrotic Syndrome Developing during Postoperative Interferon-Beta Therapy for Malignant Melanoma. Nephron, 2002, 90, 498-500.	1.8	22
147	Melatonin regulates catecholamine biosynthesis by modulating bone morphogenetic protein and glucocorticoid actions. Journal of Steroid Biochemistry and Molecular Biology, 2017, 165, 182-189.	2.5	22
148	Nodular lesions in diabetic nephropathy: Collagen staining and renal prognosis. Diabetes Research and Clinical Practice, 2017, 127, 187-197.	2.8	22
149	Malignant Hypertension with a Rare Complication of Pulmonary Alveolar Hemorrhage. American Journal of Nephrology, 2000, 20, 64-67.	3.1	21
150	Cognitive and affective functions in diabetic patients associated with diabetesâ€related factors, white matter abnormality and aging. European Journal of Neurology, 2015, 22, 313-321.	3.3	21
151	Endogenous Antiangiogenic Factors in Chronic Kidney Disease: Potential Biomarkers of Progression. International Journal of Molecular Sciences, 2018, 19, 1859.	4.1	21
152	Sodium Glucose Co-Transporter 2 Inhibitor Ameliorates Autophagic Flux Impairment on Renal Proximal Tubular Cells in Obesity Mice. International Journal of Molecular Sciences, 2020, 21, 4054.	4.1	21
153	Relevance of extracellular matrix, its receptors, and cell adhesion molecules in mammalian nephrogenesis. American Journal of Physiology - Renal Physiology, 1998, 275, F467-F477.	2.7	20
154	Collectrin, a homologue of ACE2, its transcriptional control and functional perspectives. Biochemical and Biophysical Research Communications, 2007, 363, 1-5.	2.1	20
155	Metallothionein deficiency exacerbates diabetic nephropathy in streptozotocin-induced diabetic mice. American Journal of Physiology - Renal Physiology, 2014, 306, F105-F115.	2.7	20
156	Translocase of inner mitochondrial membrane 44 alters the mitochondrial fusion and fission dynamics and protects from type 2 diabetes. Metabolism: Clinical and Experimental, 2015, 64, 677-688.	3.4	20
157	Risk Factors for the Requirement of Antenatal Insulin Treatment in Gestational Diabetes Mellitus. Journal of Diabetes Research, 2016, 2016, 1-6.	2.3	20
158	Diabetic nephropathy is associated with frailty in patients with chronic hemodialysis. Geriatrics and Gerontology International, 2018, 18, 1597-1602.	1.5	20
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