Masayoshi Shichiri

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Genetic and epigenetic inactivation of mitotic checkpoint genes hBUB1 and hBUBR1 and their relationship to survival. Cancer Research, 2002, 62, 13-7.	0.9	418
2	Secretory mechanism of immunoreactive endothelin in cultured bovine endothelial cells. Biochemical and Biophysical Research Communications, 1989, 160, 93-100.	2.1	325
3	Effect of an intensified multifactorial intervention on cardiovascular outcomes and mortality in type 2 diabetes (J-DOIT3): an open-label, randomised controlled trial. Lancet Diabetes and Endocrinology,the, 2017, 5, 951-964.	11.4	228
4	Co-expression of urotensin II and its receptor (GPR14) in human cardiovascular and renal tissues. Journal of Hypertension, 2001, 19, 2185-2190.	0.5	216
5	Adrenomedullin as an Autocrine/Paracrine Apoptosis Survival Factor for Rat Endothelial Cells*. Endocrinology, 1997, 138, 2615-2620.	2.8	213
6	Antiangiogenesis signals by endostatin. FASEB Journal, 2001, 15, 1044-1053.	0.5	190
7	NO Inhibits Cytokine-Induced iNOS Expression and NF-κB Activation by Interfering With Phosphorylation and Degradation of IκB-α. Arteriosclerosis, Thrombosis, and Vascular Biology, 1998, 18, 1796-1802.	2.4	166
8	Salusins: newly identified bioactive peptides with hemodynamic and mitogenic activities. Nature Medicine, 2003, 9, 1166-1172.	30.7	166
9	Th2-predominant inflammation and blockade of IFN-Î ³ signaling induce aneurysms in allografted aortas. Journal of Clinical Investigation, 2004, 114, 300-308.	8.2	166
10	Endothelin-1 as an Autocrine/Paracrine Apoptosis Survival Factor for Endothelial Cells. Hypertension, 1997, 30, 1198-1203.	2.7	148
11	Urinary excretion of endothelin-1 in normal subjects and patients with renal disease. Kidney International, 1991, 39, 307-311.	5.2	138
12	Cytokine-induced release of endothelin-1 from porcine renal epithelial cell line. Biochemical and Biophysical Research Communications, 1990, 169, 578-584.	2.1	123
13	Impact of Salusin-Î \pm and -Î 2 on Human Macrophage Foam Cell Formation and Coronary Atherosclerosis. Circulation, 2008, 117, 638-648.	1.6	121
14	The (pro)renin receptor is cleaved by ADAM19 in the Golgi leading to its secretion into extracellular space. Hypertension Research, 2011, 34, 599-605.	2.7	111
15	Suppressed recruitment of alternatively activated macrophages reduces TGF-β1 and impairs wound healing in streptozotocin-induced diabetic mice. Biomedicine and Pharmacotherapy, 2015, 70, 317-325.	5.6	108
16	Th2-predominant inflammation and blockade of IFN-Î ³ signaling induce aneurysms in allografted aortas. Journal of Clinical Investigation, 2004, 114, 300-308.	8.2	107
17	Effect of endothelin-1 on release of arginine-vasopressin from perifused rat hypothalamus. Biochemical and Biophysical Research Communications, 1989, 163, 1332-1337.	2.1	103
18	Natriuretic Peptides and Nitric Oxide Induce Endothelial Apoptosis via a cGMP–Dependent Mechanism. Arteriosclerosis, Thrombosis, and Vascular Biology, 1999, 19, 140-146.	2.4	102

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19	Angiotensin II Receptor Type 1-Mediated Vascular Oxidative Stress and Proinflammatory Gene Expression in Aldosterone-Induced Hypertension: The Possible Role of Local Renin-Angiotensin System. Endocrinology, 2007, 148, 1688-1696.	2.8	100
20	Transfection of Inducible Nitric Oxide Synthase Gene Causes Apoptosis in Vascular Smooth Muscle Cells. Circulation, 1998, 98, 1212-1218.	1.6	97
21	Adrenomedullin as a Novel Growth-Promoting Factor for Cultured Vascular Smooth Muscle Cells: Role of Tyrosine Kinase-Mediated Mitogen-Activated Protein Kinase Activation1. Endocrinology, 1998, 139, 3432-3441.	2.8	97
22	Endothelin-1 Inhibits Apoptosis of Vascular Smooth Muscle Cells Induced by Nitric Oxide and Serum Deprivation via MAP Kinase Pathway. Arteriosclerosis, Thrombosis, and Vascular Biology, 2000, 20, 989-997.	2.4	90
23	Aldosterone Induces Angiotensin Converting Enzyme Gene Expression via a JAK2-Dependent Pathway in Rat Endothelial Cells. Endocrinology, 2005, 146, 3900-3906.	2.8	88
24	Induction of Max by Adrenomedullin and Calcitonin Gene-Related Peptide Antagonizes Endothelial Apoptosis. Molecular Endocrinology, 1999, 13, 1353-1363.	3.7	87
25	Differential gene expression in ACTH -secreting and non-functioning pituitary tumors. European Journal of Endocrinology, 2007, 157, 717-724.	3.7	83
26	Specific receptor for endothelin in cultured rat cardiocytes. Biochemical and Biophysical Research Communications, 1989, 160, 1438-1444.	2.1	82
27	New Indices for Predicting Glycaemic Variability. PLoS ONE, 2012, 7, e46517.	2.5	76
28	Antioxidant Effect of Adrenomedullin on Angiotensin II-Induced Reactive Oxygen Species Generation in Vascular Smooth Muscle Cells. Endocrinology, 2004, 145, 3331-3337.	2.8	75
29	Adrenomedullin as an Autocrine/Paracrine Apoptosis Survival Factor for Rat Endothelial Cells. Endocrinology, 1997, 138, 2615-2620.	2.8	73
30	Glomerular hyperfiltration and increased glomerular filtration surface are associated with renal function decline in normo- and microalbuminuric type 2 diabetes. Kidney International, 2012, 81, 486-493.	5.2	72
31	Late escape from the antiproteinuric effect of ACE inhibitors in nondiabetic renal disease. American Journal of Kidney Diseases, 2001, 37, 477-483.	1.9	70
32	Chronic Blockade of Nitric Oxide Synthesis Reduces Adiposity and Improves Insulin Resistance in High Fat-Induced Obese Mice. Endocrinology, 2007, 148, 4548-4556.	2.8	70
33	Effects of canagliflozin on body composition and hepatic fat content in typeÂ2 diabetes patients with nonâ€alcoholic fatty liver disease. Journal of Diabetes Investigation, 2019, 10, 1004-1011.	2.4	69
34	Synthetic Salusins as Cardiac Depressors in Rat. Hypertension, 2005, 45, 419-425.	2.7	68
35	Endothelin-1 Is a Potent Survival Factor for c-Myc-Dependent Apoptosis. Molecular Endocrinology, 1998, 12, 172-180.	3.7	66
36	Differential expression of genes related to drug responsiveness between sparsely and densely granulated somatotroph adenomas. Endocrine Journal, 2012, 59, 221-228.	1.6	65

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37	Increased production of endothelin-1 in patients with inflammatory arthritides. Arthritis and Rheumatism, 1992, 35, 397-400.	6.7	63
38	Adrenomedullin Inhibits Angiotensin II-Induced Oxidative Stress and Gene Expression in Rat Endothelial Cells. Hypertension Research, 2005, 28, 165-172.	2.7	61
39	Methionine sulfoxides in serum proteins as potential clinical biomarkers of oxidative stress. Scientific Reports, 2016, 6, 38299.	3.3	61
40	Systemic Distribution of Salusin Expression in the Rat. Hypertension Research, 2007, 30, 1255-1262.	2.7	59
41	Urotensin II is an Autocrine/Paracrine Growth Factor for the Porcine Renal Epithelial Cell Line, LLCPK1. Endocrinology, 2003, 144, 1825-1831.	2.8	57
42	Serum SalusinALPHA. Levels Are Decreased and Correlated Negatively with Carotid Atherosclerosis in Essential Hypertensive Patients. Hypertension Research, 2008, 31, 463-468.	2.7	56
43	Chronic infusion of salusin-α and -β exerts opposite effects on atherosclerotic lesion development in apolipoprotein E-deficient mice. Atherosclerosis, 2010, 212, 70-77.	0.8	56
44	Concomitant secretion of big endothelin and its C-terminal fragment from human and bovine endothelial cells. Biochemical and Biophysical Research Communications, 1989, 162, 217-223.	2.1	53
45	Salusin-Î ² accelerates inflammatory responses in vascular endothelial cells via NF-ήB signaling in LDL receptor-deficient mice in vivo and HUVECs in vitro. American Journal of Physiology - Heart and Circulatory Physiology, 2012, 303, H96-H105.	3.2	52
46	Presence of immunoreactive salusin- \hat{l}_{\pm} in human serum and urine. Peptides, 2006, 27, 2561-2566.	2.4	49
47	Vascular Endothelial Growth Factor Receptor TypeÂ1 Signaling Prevents Delayed Wound Healing in Diabetes by Attenuating the Production of IL-1βÂbyÂRecruited Macrophages. American Journal of Pathology, 2016, 186, 1481-1498.	3.8	49
48	RED-CELL-VOLUME DISTRIBUTION CURVES IN DIAGNOSIS OF GLOMERULAR AND NON-GLOMERULAR HAEMATURIA. Lancet, The, 1988, 331, 908-911.	13.7	48
49	Role of Nuclear Factor-ήB Activation in Cytokine- and Sphingomyelinase-Stimulated Inducible Nitric Oxide Synthase Gene Expression in Vascular Smooth Muscle Cells**This work was supported in part by grants-in-aid from the Ministry of Education, Science, and Culture and the Ministry of Health and Welfare of Japan Endocrinology, 1998, 139, 4506-4512	2.8	47
50	The roles of salusins in atherosclerosis and related cardiovascular diseases. Journal of the American Society of Hypertension, 2011, 5, 359-365.	2.3	47
51	Differential Inhibitory Actions by Glucocorticoid and Aspirin on Cytokine-Induced Nitric Oxide Production in Vascular Smooth Muscle Cells*. Endocrinology, 1999, 140, 2183-2190.	2.8	46
52	Endothelin-3 stimulates production of endothelium-derived nitric oxide via phosphoinositide breakdown. Biochemical and Biophysical Research Communications, 1991, 174, 228-235.	2.1	44
53	USE OF AUTOANALYSER TO EXAMINE URINARY-RED-CELL MORPHOLOGY IN THE DIAGNOSIS OF GLOMERULAR HAEMATURIA. Lancet, The, 1986, 328, 781-782.	13.7	43
54	Salusins: Potential Use as a Biomarker for Atherosclerotic Cardiovascular Diseases. International Journal of Hypertension, 2013, 2013, 1-8.	1.3	43

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55	Antiangiogenesis signals by endostatin. FASEB Journal, 2001, 15, 1044-1053.	0.5	43
56	Adrenomedullin Stimulates Proline-Rich Tyrosine Kinase 2 in Vascular Smooth Muscle Cells. Endocrinology, 2001, 142, 564-572.	2.8	42
57	Presence of immunoreactive salusin-l² in human plasma and urine. Regulatory Peptides, 2009, 158, 63-67.	1.9	39
58	Laminar Shear Stress Up-Regulates Inducible Nitric Oxide Synthase in the Endothelium. Hypertension Research, 2004, 27, 93-99.	2.7	38
59	Distinct systemic distribution of salusin- \hat{I}_{\pm} and salusin- \hat{I}^2 in the rat. Peptides, 2011, 32, 805-810.	2.4	38
60	Molecular form and concentration of serum α2-macroglobulin in diabetes. Scientific Reports, 2019, 9, 12927.	3.3	38
61	Concomitant expression of adrenomedullin and its receptor components in rat adipose tissues. American Journal of Physiology - Endocrinology and Metabolism, 2005, 288, E56-E62.	3.5	37
62	Adrenomedullin is an autocrine/paracrine growth factor for rat vascular smooth muscle cells. Regulatory Peptides, 2003, 112, 167-173.	1.9	36
63	Plasma Endothelin-1 Levels in Patients with Diabetes Mellitus With or Without Vascular Complication. Journal of Cardiovascular Pharmacology, 1991, 17, S475-476.	1.9	35
64	Circulating Levels of Human salusin-β,a Potent Hemodynamic and Atherogenesis Regulator. PLoS ONE, 2013, 8, e76714.	2.5	35
65	Brain natriuretic peptide interacts with atrial natriuretic peptide receptor in cultured rat vascular smooth muscle cells. FEBS Letters, 1988, 238, 415-418.	2.8	34
66	Postural Change and Volume Expansion Affect Plasma Endothelin Levels. JAMA - Journal of the American Medical Association, 1990, 263, 661.	7.4	34
67	Coexistence of salusin and vasopressin in the rat hypothalamo-hypophyseal system. Neuroscience Letters, 2005, 385, 110-113.	2.1	34
68	Salusin β is a surrogate ligand of the mas-like G protein-coupled receptor MrgA1. European Journal of Pharmacology, 2006, 539, 145-150.	3.5	34
69	Diabetic Renal Hypouricemia. Archives of Internal Medicine, 1987, 147, 225.	3.8	33
70	Rifampicin as an Oral Angiogenesis Inhibitor Targeting Hepatic Cancers. Cancer Research, 2009, 69, 4760-4768.	0.9	33
71	Distinct biomarker roles for HbA 1c and glycated albumin in patients with type 2 diabetes on hemodialysis. Journal of Diabetes and Its Complications, 2016, 30, 1494-1499.	2.3	33
72	Basal glucagon hypersecretion and response to oral glucose load in prediabetes and mild type 2 diabetes. Endocrine Journal, 2019, 66, 663-675.	1.6	33

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73	Regulation of Cell Growth and Apoptosis by Adrenomedullin. Hypertension Research, 2003, 26, S9-S14.	2.7	32
74	Induction of Max by Adrenomedullin and Calcitonin Gene-Related Peptide Antagonizes Endothelial Apoptosis. Molecular Endocrinology, 1999, 13, 1353-1363.	3.7	32
75	Diabetic Hypouricemia as an Indicator of Clinical Nephropathy. American Journal of Nephrology, 1990, 10, 115-122.	3.1	31
76	Role of Endothelin-1/Endothelin Receptor System in Endotoxic Shock Rats Hypertension Research, 2001, 24, 119-126.	2.7	31
77	Release of salusin-β from human monocytes/macrophages. Regulatory Peptides, 2010, 162, 68-72.	1.9	31
78	Endothelin and raynaud's phenomenon. American Journal of Medicine, 1991, 90, 130-132.	1.5	30
79	Expression of prosalusin in human neuroblastoma cells. Peptides, 2009, 30, 1362-1367.	2.4	28
80	Endothelin-B Receptor-Mediated Suppression of Endothelial Apoptosis. Journal of Cardiovascular Pharmacology, 1998, 31, S138-S141.	1.9	28
81	Atrial Natriuretic Peptide in the Pericardial Fluid of Patients with Heart Disease. Clinical Science, 1993, 85, 165-168.	4.3	26
82	Adrenomedullin Receptor Antagonism by Calcitonin Gene-Related Peptide(8-37) Inhibits Carotid Artery Neointimal Hyperplasia After Balloon Injury. Circulation Research, 1999, 85, 1199-1205.	4.5	24
83	Nitric Oxide Upregulates Dimethylarginine Dimethylaminohydrolase-2 via Cyclic GMP Induction in Endothelial Cells. Hypertension, 2008, 52, 903-909.	2.7	24
84	Upregulation of CDKN2A and suppression of cyclin D1 gene expressions in ACTH-secreting pituitary adenomas. European Journal of Endocrinology, 2010, 163, 523-529.	3.7	24
85	Serum levels and urinary excretion of salusin-α in renal insufficiency. Regulatory Peptides, 2010, 162, 129-132.	1.9	24
86	Hypouricemia due to an Increment in Renal Tubular Urate Secretion. Archives of Internal Medicine, 1982, 142, 1855.	3.8	23
87	Vasoconstrictor-induced heterologous down-regulation of vascular atrial natriuretic peptide receptor. European Journal of Pharmacology, 1989, 164, 603-606.	3.5	23
88	Effect of Low-Protein, Very-Low-Phosphorus Diet on Diabetic Renal Insufficiency With Proteinuria. American Journal of Kidney Diseases, 1991, 18, 26-32.	1.9	23
89	Cytokine-activated Jak-2 is involved in inducible nitric oxide synthase expression independent from NF-κB activation in vascular smooth muscle cells. Atherosclerosis, 2002, 160, 123-132.	0.8	23
90	Endogenous Bioactive Peptides as Potential Biomarkers for Atherosclerotic Coronary Heart Disease. Sensors, 2012, 12, 4974-4985.	3.8	23

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91	Diffuse Intrapulmonary Hemorrhage and Renal Failure in Adult Henoch-Schönlein Purpura. American Journal of Nephrology, 1987, 7, 140-142.	3.1	22
92	Decreased Fractional Excretion of Urate as an Indicator of Prerenal Azotemia. American Journal of Nephrology, 1990, 10, 489-494.	3.1	22
93	Down-regulation of adenylate cyclase coupled to adrenomedullin receptor in vascular smooth muscle cells. European Journal of Pharmacology, 1998, 352, 131-134.	3.5	22
94	Coexpression of Calcitonin Receptor-Like Receptor and Receptor Activity-Modifying Protein 2 or 3 Mediates the Antimigratory Effect of Adrenomedullin. Endocrinology, 2003, 144, 447-453.	2.8	21
95	Octreotide-Sensitive Ectopic ACTH Production by Islet Cell Carcinoma with Multiple Liver Metastases. Endocrine Journal, 2003, 50, 135-143.	1.6	20
96	Serum monomeric α2-macroglobulin as a clinical biomarker inÂdiabetes. Atherosclerosis, 2013, 228, 270-276.	0.8	20
97	Reply to 'Salusins: newly identified bioactive peptides with hemodynamic and mitogenic activities'. Nature Medicine, 2007, 13, 661-662.	30.7	19
98	Levels of albuminuria and risk of developing macroalbuminuria in type 2 diabetes: historical cohort study. Scientific Reports, 2016, 6, 26380.	3.3	19
99	Regulation of Adrenomedullin Gene Transcription and Degradation by the c-mycGene. Endocrinology, 2004, 145, 4244-4250.	2.8	18
100	Oxidised Met147 of human serum albumin is a biomarker of oxidative stress, reflecting glycaemic fluctuations and hypoglycaemia in diabetes. Scientific Reports, 2020, 10, 268.	3.3	18
101	Cytokine-Activated p42/p44 MAP Kinase Is Involved in Inducible Nitric Oxide Synthase Gene Expression Independent from NFKAPPA.B Activation in Vascular Smooth Muscle Cells Hypertension Research, 2000, 23, 659-667.	2.7	17
102	A Patient with Type 1 Diabetes Mellitus and Cerebellar Ataxia Associated with High Titer of Circulating Anti-Glutamic Acid Decarboxylase Antibodies Endocrine Journal, 2001, 48, 261-268.	1.6	17
103	Biosynthesis and secretion of salusin- \hat{l} ± from human cells. Peptides, 2008, 29, 2203-2207.	2.4	17
104	Anti-salusin-β antibody enhances angiogenesis after myocardial ischemia reperfusion injury. Expert Opinion on Therapeutic Targets, 2013, 17, 1003-1009.	3.4	17
105	Inhibition of cancer progression by rifampicin: Involvement of antiangiogenic and anti-tumor effects. Cell Cycle, 2010, 9, 64-68.	2.6	16
106	Distinct clinical characteristics and therapeutic modalities for diabetic ketoacidosis in type 1 and type 2 diabetes mellitus. Journal of Diabetes and Its Complications, 2017, 31, 468-472.	2.3	16
107	Endothelin-1 Is a Potent Survival Factor for c-Myc-Dependent Apoptosis. Molecular Endocrinology, 1998, 12, 172-180.	3.7	16
108	Emerging Roles for Vasoactive Peptides in Diagnostic and Therapeutic Strategies Against Atherosclerotic Cardiovascular Diseases. Current Protein and Peptide Science, 2013, 14, 472-480.	1.4	16

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109	Thymic Hyperplasia as a Source of Ectopic ACTH Production Endocrine Journal, 2000, 47, 487-492.	1.6	15
110	Endothelin-1 Induces Cyclooxygenase-2 Expression and Generation of Reactive Oxygen Species in Endothelial Cells. Journal of Cardiovascular Pharmacology, 2004, 44, S332-S335.	1.9	15
111	Regulation of growth hormone secretion by (pro)renin receptor. Scientific Reports, 2015, 5, 10878.	3.3	15
112	Hemodialysis-Related Glycemic Disarray Proven by Continuous Glucose Monitoring; Glycemic Markers and Hypoglycemia. Diabetes Care, 2021, 44, 1647-1656.	8.6	15
113	Adrenomedullin Stimulates Proline-Rich Tyrosine Kinase 2 in Vascular Smooth Muscle Cells. Endocrinology, 2001, 142, 564-572.	2.8	15
114	Hypouricemia due to Increased Tubular Urate Secretion. Nephron, 1987, 45, 31-34.	1.8	14
115	Renal Handling of Urate in the Syndrome of Inappropriate Secretion of Antidiuretic Hormone. Archives of Internal Medicine, 1985, 145, 2045.	3.8	13
116	Biphasic Regulation of the Preproendothelin-1 Gene by c-myc*. Endocrinology, 1997, 138, 4584-4590.	2.8	13
117	Downregulation of the proangiogenic prostaglandin E receptor EP3 and reduced angiogenesis in a mouse model of diabetes mellitus. Biomedicine and Pharmacotherapy, 2014, 68, 1125-1133.	5.6	13
118	Tolvaptan alleviates excessive fluid retention of nephrotic diabetic renal failure unresponsive to furosemide. Nephrology, 2018, 23, 883-886.	1.6	13
119	Comparison of accuracy between flash glucose monitoring and continuous glucose monitoring in patients with type 2 diabetes mellitus undergoing hemodialysis. Journal of Diabetes and Its Complications, 2020, 34, 107680.	2.3	13
120	Suppression of Integrin .ALPHA.v Expression by Endothelin-1 in Vascular Smooth Muscle Cells Hypertension Research, 2000, 23, 643-649.	2.7	12
121	Degradation of atrial natriuretic peptide in dogs. European Journal of Endocrinology, 1989, 120, 170-174.	3.7	11
122	Attenuation of atrial natriuretic peptide response to sodium loading after cardiac operation. Journal of Thoracic and Cardiovascular Surgery, 1995, 110, 75-80.	0.8	11
123	Salusin-β as a powerful endogenous antidipsogenic neuropeptide. Scientific Reports, 2016, 6, 20988.	3.3	11
124	SGLT2 inhibitors provide an effective therapeutic option for diabetes complicated with insulin antibodies. Endocrine Journal, 2016, 63, 187-191.	1.6	11
125	Non-viral in vivo thrombomodulin gene transfer prevents early loss of thromboresistance of grafted veins. European Journal of Cardio-thoracic Surgery, 2004, 26, 995-1001.	1.4	10
126	Contrasting effects of stanniocalcin-related polypeptides on macrophage foam cell formation and vascular smooth muscle cell migration. Peptides, 2016, 82, 120-127.	2.4	10

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127	Prolonged effects of intracerebroventricular angiotensin II on drinking, eating and locomotor behavior in mice. Regulatory Peptides, 2012, 173, 86-92.	1.9	9
128	Identification and quantification of plasma free salusin-β, an endogenous parasympathomimetic peptide. Scientific Reports, 2017, 7, 8275.	3.3	9
129	Increased Urinary Kallikrein-Like Activity in the Syndrome of Inappropriate Secretion of Antidiuretic Hormone. Nephron, 1983, 35, 39-48.	1.8	8
130	Secondary polycythemia associated with multiple myeloma Japanese Journal of Medicine, 1989, 28, 396-398.	0.1	8
131	Abnormal FSH Hypersecretion as an Endocrinological Manifestation of POEMS Syndrome Endocrine Journal, 1998, 45, 131-134.	1.6	8
132	High Molecular Weight Form Insulin-like Growth Factor II-producing Mesenteric Sarcoma Causing Hypoglycemia. Internal Medicine, 2004, 43, 967-971.	0.7	8
133	Identification of the salusin-Î ² receptor using proteoliposomes embedded with endogenous membrane proteins. Scientific Reports, 2018, 8, 17865.	3.3	8
134	Suprabasin-derived bioactive peptides identified by plasma peptidomics. Scientific Reports, 2021, 11, 1047.	3.3	8
135	Low-protein diet and progression of renal disease in diabetic nephropathy. Lancet, The, 1990, 335, 411-412.	13.7	7
136	Endothelin-1 as an Autocrine/Paracrine Factor for Human Tumor Cell Lines. Journal of Cardiovascular Pharmacology, 1991, 17, S76-78.	1.9	7
137	Effects of dietary protein restriction on hemodynamics in chronic renal failure. Kidney International, 1993, 43, 443-447.	5.2	7
138	A Woman with Salt-wasting Congenital Adrenal Hyperplasia Presenting with a Mucinous Ovarian Cystadenoma during Pregnancy. Internal Medicine, 2011, 50, 1981-1985.	0.7	7
139	Hepatocyte-protective and anti-oxidant effects of rifampicin on human chronic hepatitis C and murine acute hepatocyte disorder. Experimental and Therapeutic Medicine, 2010, 1, 1041-1047.	1.8	6
140	Salusins. , 2013, , 1423-1427.		5
141	Circulating prorenin: its molecular forms and plasma concentrations. Hypertension Research, 2021, 44, 674-684.	2.7	5
142	GIP_HUMAN[22–51] is a new proatherogenic peptide identified by native plasma peptidomics. Scientific Reports, 2021, 11, 14470.	3.3	5
143	Short-term Change in Resting Energy Expenditure and Body Compositions in Therapeutic Process for Graves' Disease. Internal Medicine, 2020, 59, 1827-1833.	0.7	5
144	Physiological fluctuations of human plasma total salusin-β, an endogenous parasympathomimetic/proatherosclerotic peptide. Peptides, 2014, 59, 83-88.	2.4	4

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145	Randomized study of prevention of gastrointestinal toxicities by nutritional support using an amino acid-rich elemental diet during chemotherapy in patients with esophageal cancer (KDOG 1101). Esophagus, 2021, 18, 296-305.	1.9	4
146	The effectiveness of growth hormone replacement on energy expenditure and body composition in patients with adult growth hormone deficiency. Endocrine Journal, 2021, 68, 469-475.	1.6	4
147	Effects of luseogliflozin on the secretion of islet hormones and incretins in patients with type 2 diabetes. Endocrine Journal, 2022, 69, 681-687.	1.6	4
148	Hypouricemia in the Syndrome of Inappropriate Secretion of Antidiuretic Hormone. Nephron, 1986, 42, 183-184.	1.8	3
149	Pathophysiological Role of Magnesium in Familial Bartter's Syndrome Internal Medicine, 1994, 33, 1-5.	0.7	3
150	Identification of plasma binding proteins for glucose-dependent insulinotropic polypeptide. Endocrine Journal, 2019, 66, 621-628.	1.6	3
151	Use of Noncontact Infrared Skin Thermometer for Peripheral Arterial Disease Screening in Patients With and Without Diabetes. Angiology, 2020, 71, 650-657.	1.8	3
152	Relationship between Autonomic Nervous System Activity during Sleep and Fasting Glucose in Japanese Workers. Industrial Health, 2011, 49, 427-433.	1.0	3
153	Plasma and serum prorenin concentrations in diabetes, hypertension, and renal disease. Hypertension Research, 2022, 45, 1977-1985.	2.7	3
154	DIFFERENTIATING GLOMERULAR AND NON-GLOMERULAR HAEMATURIA. Lancet, The, 1988, 332, 446-447.	13.7	2
155	Atrial Natriuretic Peptide Response to Unilateral Pulmonary Artery Occlusion. Chest, 1994, 106, 1381-1386.	0.8	2
156	A Critical Role of Salusin-beta in Myocardial Ischemia. Journal of Cardiac Failure, 2009, 15, S172.	1.7	1
157	A novel strategy to identify autoantigens by proteomic analysis of plasma IgG-bound proteins. Journal of Electrophoresis, 2019, 63, 15-24.	0.4	1
158	Protein arginine N-methyltransferase 1 gene polymorphism is associated with proliferative diabetic retinopathy in a Japanese population. Acta Diabetologica, 2021, , 1.	2.5	1
159	Th2-predominant inflammation and blockade of IFN-Î ³ signaling induce aneurysms in allografted aortas. Journal of Clinical Investigation, 2004, 114, 739-739.	8.2	1
160	Clinical feasibility of remote intermittently scanned continuous glucose monitoring in coronavirus disease 2019 patients with and without diabetes during dexamethasone therapy. Endocrine Journal, 2022, 69, 597-604.	1.6	1
161	ANGT_HUMAN[448–462], an Anorexigenic Peptide Identified using Plasma Peptidomics. Journal of the Endocrine Society, 0, , .	0.2	1
162	Discordance in the reduction rate between glycated albumin and glycated hemoglobin levels in type 2 diabetes patients receiving SGLT2 inhibitors. Journal of Diabetes and Its Complications, 2022, 36, 108225.	2.3	1

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163	Hypouricemia and Renal Tubular Urate Secretion-Reply. Archives of Internal Medicine, 1983, 143, 1634.	3.8	0
164	Tolvaptan alleviates excessive fluid retention of nephrotic diabetic renal failure unresponsive to furosemide. Nephrology, 0, , .	1.6	0