Yasumasa Ikeda

List of Publications by Year
in descending order

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123 papers	2,809 citations	172207 29 h-index	197535 49 g-index
129 all docs	129 docs citations	129 times ranked	4515 citing authors

#	Article	IF	Citations
1	Disruption of Nuclear Vitamin D Receptor Gene Causes Enhanced Thrombogenicity in Mice. Journal of Biological Chemistry, 2004, 279, 35798-35802.	1.6	225
2	Cardiac-specific Deletion of LKB1 Leads to Hypertrophy and Dysfunction. Journal of Biological Chemistry, 2009, 284, 35839-35849.	1.6	151
3	Androgen Receptor Gene Knockout Male Mice Exhibit Impaired Cardiac Growth and Exacerbation of Angiotensin II-induced Cardiac Fibrosis. Journal of Biological Chemistry, 2005, 280, 29661-29666.	1.6	128
4	Estrogen Regulates Hepcidin Expression via GPR30-BMP6-Dependent Signaling in Hepatocytes. PLoS ONE, 2012, 7, e40465.	1.1	110
5	Adiponectin deficiency: a model of pulmonary hypertension associated with pulmonary vascular disease. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2009, 297, L432-L438.	1.3	103
6	Iron reduction by deferoxamine leads to amelioration of adiposity via the regulation of oxidative stress and inflammation in obese and type 2 diabetes KKAy mice. American Journal of Physiology - Endocrinology and Metabolism, 2012, 302, E77-E86.	1.8	89
7	Pharmacology in Health Food: Metabolism of Quercetin In Vivo and Its Protective Effect Against Arteriosclerosis. Journal of Pharmacological Sciences, 2011, 115, 466-470.	1.1	87
8	Pitavastatin, an HMG-CoA Reductase Inhibitor, Exerts eNOS-Independent Protective Actions Against Angiotensin IIâ€“Induced Cardiovascular Remodeling and Renal Insufficiency. Circulation Research, 2008, 102, 68-76.	2.0	77
9	Heparin Cofactor II Is a Novel Protective Factor Against Carotid Atherosclerosis in Elderly Individuals. Circulation, 2004, 109, 2761-2765.	1.6	73
10	Iron Chelation by Deferoxamine Prevents Renal Interstitial Fibrosis in Mice with Unilateral Ureteral Obstruction. PLoS ONE, 2014, 9, e89355.	1.1	68
11	Deferoxamine promotes angiogenesis via the activation of vascular endothelial cell function. Atherosclerosis, 2011, 215, 339-347.	0.4	66
12	Androgen-Androgen Receptor System Protects against Angiotensin II-Induced Vascular Remodeling. Endocrinology, 2009, 150, 2857-2864.	1.4	57
13	Androgen Receptor Counteracts Doxorubicin-Induced Cardiotoxicity in Male Mice. Molecular Endocrinology, 2010, 24, 1338-1348.	3.7	57
14	Endothelial Nitric Oxide Synthaseâ€“Independent Protective Action of Statin Against Angiotensin IIâ€“Induced Atrial Remodeling via Reduced Oxidant Injury. Hypertension, 2010, 55, 918-923.	1.3	54
15	Deletion of Hypoxia-Inducible Factor-1Î± in Adipocytes Enhances Glucagon-Like Peptide-1 Secretion and Reduces Adipose Tissue Inflammation. PLoS ONE, 2014, 9, e93856.	1.1	54
16	Cyclooxygenaseâ€2 induction by adiponectin is regulated by a sphingosine kinaseâ€1 dependent mechanism in cardiac myocytes. FEBS Letters, 2008, 582, 1147-1150.	1.3	52
17	Androgen Receptor Promotes Sex-Independent Angiogenesis in Response to Ischemia and Is Required for Activation of Vascular Endothelial Growth Factor Receptor Signaling. Circulation, 2013, 128, 60-71.	1.6	52
18	Smooth muscle cell-specific Hif-1Î± deficiency suppresses angiotensin II-induced vascular remodelling in mice. Cardiovascular Research, 2014, 102, 460-468.	1.8	51

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19	Dietary nitrite ameliorates renal injury in l-NAME-induced hypertensive rats. Nitric Oxide - Biology and Chemistry, 2010, 22, 98-103.	1.2	44
20	Dietary iron restriction inhibits progression of diabetic nephropathy indb/dbmice. American Journal of Physiology - Renal Physiology, 2013, 304, F1028-F1036.	1.3	44
21	The uremic toxin indoxyl sulfate interferes with iron metabolism by regulating hepcidin in chronic kidney disease. Nephrology Dialysis Transplantation, 2018, 33, 586-597.	0.4	42
22	Strain-dependent embryonic lethality and exaggerated vascular remodeling in heparin cofactor IIâ€“deficient mice. Journal of Clinical Investigation, 2007, 117, 1514-1526.	3.9	41
23	Dehydroepiandrosterone sulfate is inversely associated with sex-dependent diverse carotid atherosclerosis regardless of endothelial function. Atherosclerosis, 2010, 212, 310-315.	0.4	39
24	Transforming Growth Factor-Î²1 as a Common Target Molecule for Development of Cardiovascular Diseases, Renal Insufficiency and Metabolic Syndrome. Cardiology Research and Practice, 2011, 2011, 1-9.	0.5	38
25	Role of ferroptosis in cisplatin-induced acute nephrotoxicity in mice. Journal of Trace Elements in Medicine and Biology, 2021, 67, 126798.	1.5	37
26	High plasma aldosterone concentration is a novel risk factor of cognitive impairment in patients with hypertension. Hypertension Research, 2011, 34, 74-78.	1.5	36
27	Heparin Cofactor II, a Serine Protease Inhibitor, Promotes Angiogenesis via Activation of the AMP-activated Protein Kinase-Endothelial Nitric-oxide Synthase Signaling Pathway. Journal of Biological Chemistry, 2012, 287, 34256-34263.	1.6	34
28	Diphenhydramine may be a preventive medicine against cisplatin-induced kidney toxicity. Kidney International, 2021, 99, 885-899.	2.6	33
29	Systemic Preconditioning by a Prolyl Hydroxylase Inhibitor Promotes Prevention of Skin Flap Necrosis via HIF-1-Induced Bone Marrow-Derived Cells. PLoS ONE, 2012, 7, e42964.	1.1	33
30	Iron-induced skeletal muscle atrophy involves an Akt-forkhead box O3â€“E3 ubiquitin ligase-dependent pathway. Journal of Trace Elements in Medicine and Biology, 2016, 35, 66-76.	1.5	32
31	Renoprotective effects of a factor Xa inhibitor: fusion of basic research and a database analysis. Scientific Reports, 2018, 8, 10858.	1.6	30
32	Inhibition of Thrombin Action Ameliorates Insulin Resistance in Type 2 Diabetic db/db Mice. Endocrinology, 2010, 151, 513-519.	1.4	29
33	Basic fibroblast growth factor regulates glucose metabolism through glucose transporter 1 induced by hypoxia-inducible factor-1Î± in adipocytes. International Journal of Biochemistry and Cell Biology, 2011, 43, 1602-1611.	1.2	26
34	Effects of androgens on cardiovascular remodeling. Journal of Endocrinology, 2012, 214, 1-10.	1.2	26
35	Heparin Cofactor II Protects Against Angiotensin II-Induced Cardiac Remodeling Via Attenuation of Oxidative Stress in Mice. Hypertension, 2010, 56, 430-436.	1.3	25
36	Dietary iron restriction alleviates renal tubulointerstitial injury induced by protein overload in mice. Scientific Reports, 2017, 7, 10621.	1.6	25

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37	Development of a novel aortic dissection mouse model and evaluation of drug efficacy using in-vivo assays and database analyses. Journal of Hypertension, 2019, 37, 73-83.	0.3	25
38	Iron accumulation causes impaired myogenesis correlated with MAPK signaling pathway inhibition by oxidative stress. FASEB Journal, 2019, 33, 9551-9564.	0.2	24
39	Proton pump inhibitors block iron absorption through direct regulation of hepcidin via the aryl hydrocarbon receptor-mediated pathway. Toxicology Letters, 2020, 318, 86-91.	0.4	23
40	Effect of angiotensin II on iron-transporting protein expression and subsequent intracellular labile iron concentration in human glomerular endothelial cells. Hypertension Research, 2010, 33, 713-721.	1.5	21
41	Deletion of H-ferritin in macrophages alleviates obesity and diabetes induced by high-fat diet in mice. Diabetologia, 2020, 63, 1588-1602.	2.9	21
42	Angiotensin II alters the expression of duodenal iron transporters, hepatic hepcidin, and body iron distribution in mice. European Journal of Nutrition, 2015, 54, 709-719.	1.8	20
43	Roles of the Androgen â€“ Androgen Receptor System in Vascular Angiogenesis. Journal of Atherosclerosis and Thrombosis, 2016, 23, 257-265.	0.9	20
44	Topical application of nitrosonifedipine, a novel radical scavenger, ameliorates ischemic skin flap necrosis in a mouse model. Wound Repair and Regeneration, 2017, 25, 217-223.	1.5	20
45	Iron suppresses erythropoietin expression via oxidative stress-dependent hypoxia-inducible factor-2 alpha inactivation. Laboratory Investigation, 2017, 97, 555-566.	1.7	19
46	A Long-Term High-Fat Diet Changes Iron Distribution in the Body, Increasing Iron Accumulation Specifically in the Mouse Spleen. Journal of Nutritional Science and Vitaminology, 2015, 61, 20-27.	0.2	18
47	Mechanisms of the pH- and Oxygen-Dependent Oxidation Activities of Artesunate. Biological and Pharmaceutical Bulletin, 2018, 41, 555-563.	0.6	18
48	Xanthine Oxidase Inhibition by Febuxostat in Macrophages Suppresses Angiotensin II-Induced Aortic Fibrosis. American Journal of Hypertension, 2019, 32, 249-256.	1.0	18
49	Heparin Cofactor II is an Independent Protective Factor against Peripheral Arterial Disease in Elderly Subjects with Cardiovascular Risk Factors. Journal of Atherosclerosis and Thrombosis, 2009, 16, 127-134.	0.9	17
50	Antioxidant Effects of Photodegradation Product of Nifedipine. Chemical and Pharmaceutical Bulletin, 2011, 59, 208-214.	0.6	17
51	Hydrocortisone administration was associated with improved survival in Japanese patients with cardiac arrest. Scientific Reports, 2017, 7, 17919.	1.6	17
52	Bilirubin exerts pro-angiogenic property through Akt-eNOS-dependent pathway. Hypertension Research, 2015, 38, 733-740.	1.5	16
53	Infective Endocarditis Caused by Lactobacillus. Internal Medicine, 2008, 47, 1113-1116.	0.3	15
54	Bovine Milkâ€“derived Lactoferrin Exerts Proangiogenic Effects in an Src-Akt-eNOSâ€“dependent Manner in Response to Ischemia. Journal of Cardiovascular Pharmacology, 2013, 61, 423-429.	0.8	15

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55	Irinotecan-induced neutropenia is reduced by oral alkalization drugs: analysis using retrospective chart reviews and the spontaneous reporting database. Supportive Care in Cancer, 2019, 27, 849-856.	1.0	15
56	Successful Combination Therapyâ€"Flunarizine, Pentoxifylline, and Cholestyramineâ€" for Spur Cell Anemia. International Journal of Hematology, 2001, 73, 351-355.	0.7	14
57	Protective effect of photodegradation product of nifedipine against tumor necrosis factor alpha-induced oxidative stress in human glomerular endothelial cells. Journal of Medical Investigation, 2011, 58, 118-126.	0.2	14
58	Nitrosonifedipine ameliorates angiotensin II-induced vascular remodeling via antioxidative effects. Naunyn-Schmiedeberg's Archives of Pharmacology, 2013, 386, 29-39.	1.4	13
59	Acute Myocardial Infarction in a Patient with Essential Thrombocythemia Who Underwent Successful Stenting. Angiology, 2005, 56, 771-774.	0.8	11
60	Angiotensin II Receptor Blocker Improves Tumor Necrosis Factor-a-Induced Cytotoxicity via Antioxidative Effect in Human Glomerular Endothelial Cells. Pharmacology, 2012, 90, 324-331.	0.9	11
61	Successful percutaneous coronary intervention for acute myocardial infarction caused by simultaneous occlusion of two major coronary arteries in patients with diabetes mellitus. Acta Cardiologica, 2005, 60, 225-228.	0.3	11
62	Angiotensin II receptor blocker attenuates PDGF-induced mesangial cell migration in a receptor-independent manner. Nephrology Dialysis Transplantation, 2010, 25, 364-372.	0.4	10
63	Nitrosonifedipine Ameliorates the Progression of Type 2 Diabetic Nephropathy by Exerting Antioxidative Effects. PLoS ONE, 2014, 9, e86335.	1.1	10
64	Overexpressed HIF-2Î± in Endothelial Cells Promotes Vascularization and Improves Random Pattern Skin Flap Survival. Plastic and Reconstructive Surgery - Global Open, 2014, 2, e132.	0.3	10
65	Novel Hydrophilic Camptothecin Derivatives Conjugated to Branched Glycerol Trimer Suppress Tumor Growth without Causing Diarrhea in Murine Xenograft Models of Human Lung Cancer. Molecular Pharmaceutics, 2020, 17, 1049-1058.	2.3	10
66	Investigation of drugs affecting hypertension in bevacizumabâ€treated patients and examination of the impact on the therapeutic effect. Cancer Medicine, 2021, 10, 164-172.	1.3	10
67	Activation of Peroxisome Proliferator-Activated Receptor Î± in Megakaryocytes Reduces Platelet-Derived Growth Factor-BB in Platelets. Journal of Atherosclerosis and Thrombosis, 2011, 18, 138-147.	0.9	10
68	Improvement of Cardiac Diastolic Function and Prognosis After Autologous Peripheral Blood Stem Cell Transplantation in AL Cardiac Amyloidosis. Internal Medicine, 2007, 46, 1705-1710.	0.3	9
69	Inhibitory effects of adiponectin on platelet-derived growth factor-induced mesangial cell migration. Journal of Endocrinology, 2009, 202, 309-316.	1.2	9
70	Effects of Statins on Cardiorenal Syndrome. International Journal of Vascular Medicine, 2012, 2012, 1-7.	0.4	9
71	The Role of Heparin Cofactor â…¡ in the Regulation of Insulin Sensitivity and Maintenance of Glucose Homeostasis in Humans and Mice. Journal of Atherosclerosis and Thrombosis, 2017, 24, 1215-1230.	0.9	9
72	Nitrite Activates 5â€²AMP-Activated Protein Kinase-Endothelial Nitric Oxide Synthase Pathway in Human Glomerular Endothelial Cells. Biological and Pharmaceutical Bulletin, 2017, 40, 1866-1872.	0.6	8

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73	Nitrosonifedipine, a Photodegradation Product of Nifedipine, Suppresses Pharmacologically Induced Aortic Aneurysm Formation. Pharmacology, 2018, 102, 287-299.	0.9	8
74	Rho-associated protein kinase and cyclophilin a are involved in inorganic phosphate-induced calcification signaling in vascular smooth muscle cells. Journal of Pharmacological Sciences, 2020, 142, 109-115.	1.1	8
75	Dual disruption of eNOS and ApoE gene accelerates kidney fibrosis and senescence after injury. Biochemical and Biophysical Research Communications, 2021, 556, 142-148.	1.0	8
76	Plasma heparin cofactor II activity is inversely associated with left atrial volume and diastolic dysfunction in humans with cardiovascular risk factors. Hypertension Research, 2011, 34, 225-231.	1.5	7
77	Hypoxia Decreases Glucagon-Like Peptide-1 Secretion from the GLUTag Cell Line. Biological and Pharmaceutical Bulletin, 2015, 38, 514-521.	0.6	7
78	Methanol extraction fraction from Citrus Sudachi peel exerts lipid reducing effects in cultured cells. Journal of Medical Investigation, 2018, 65, 225-230.	0.2	7
79	Pathophysiological Response to Hypoxia â€" From the Molecular Mechanisms of Malady to Drug Discovery: Inflammatory Responses of Hypoxia-Inducible Factor 1Î± (HIF-1Î±) in T Cells Observed in Development of Vascular Remodeling. Journal of Pharmacological Sciences, 2011, 115, 433-439.	1.1	6
80	The role of iron in obesity and diabetes. Journal of Medical Investigation, 2022, 69, 1-7.	0.2	6
81	Endothelial Nitric Oxide Synthase-Independent Pleiotropic Effects of Pitavastatin Against Atherogenesis and Limb Ischemia in Mice. Journal of Atherosclerosis and Thrombosis, 2018, 25, 65-80.	0.9	5
82	Novel roles of HIF-PHIs in chronic kidney disease: the link between iron metabolism, kidney function, and FGF23. Kidney International, 2021, 100, 14-16.	2.6	5
83	Intra-Vascular Ultrasound Findings of Diffuse Coronary Atherosclerotic Change in Systemic Lupus Erythematosus With Secondary Antiphospholipid Syndrome. Circulation Journal, 2006, 70, 1082-1085.	0.7	4
84	HIFâ€2Î±/ARNT complex regulates hair development via induction of p21 Waf1/Cip1 and p27 Kip1. FASEB Journal, 2014, 28, 2517-2524.	0.2	4
85	Decrease in plasma brain natriuretic peptide level in the early phase after the start of carvedilol therapy is a novel predictor of long-term outcome in patients with chronic heart failure. Acta Cardiologica, 2009, 64, 589-595.	0.3	4
86	Fibroblast-specific ERK5 deficiency changes tumor vasculature and exacerbates tumor progression in a mouse model. Naunyn-Schmiedeberg's Archives of Pharmacology, 2020, 393, 1239-1250.	1.4	3
87	Effects of Palonosetron on Nausea and Vomiting Induced by Multiple-Day Chemotherapy: A Retrospective Study. Biological and Pharmaceutical Bulletin, 2021, 44, 478-484.	0.6	3
88	Plasma Heparin Cofactor II Activity Is Inversely Associated with Albuminuria and Its Annual Deterioration in Patients with Diabetes. Journal of Diabetes Investigation, 2021, , .	1.1	3
89	Examination of the antiepileptic effects of valacyclovir using kindling miceâ€• search for novel antiepileptic agents by drug repositioning using a large medical information database. European Journal of Pharmacology, 2021, 902, 174099.	1.7	2
90	Ferritin induces ILâ€1Î² production through inflammasome activation via NFâ€ºBâ€dependent manner in macrophages (835.3). FASEB Journal, 2014, 28, 835.3.	0.2	2

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91	The novel preventive effect of a Japanese ethical Kampo extract formulation TJ-90 (Seihaito) against cisplatin-induced nephrotoxicity. Phytomedicine, 2022, 103, 154213.	2.3	2
92	Aspirin inhibits thrombin action on endothelial cells via up-regulation of aminopeptidase N/CD13 expression. Atherosclerosis, 2005, 183, 49-55.	0.4	1
93	Abstract 313: Protective Effects of Iron-Restricted Food against Diabetic Nephropathy in db/db Mice. Hypertension, 2012, 60, .	1.3	1
94	Infective Endocarditis Caused by Lactobacillus. Internal Medicine, 2008, 47, 1162-1162.	0.3	0
95	Essential oil from sudachi peal improves glucose and lipid metabolism. Diabetes Research and Clinical Practice, 2016, 120, S90.	1.1	0
96	MP462IRON RESTRICTION PREVENTS RENAL TUBULOINTERSTITIAL INJURY INDUCED BY ALBUMIN OVERLOAD IN MICE. Nephrology Dialysis Transplantation, 2017, 32, iii598-iii598.	0.4	0
97	SP404DIRECT FACTOR XA INHIBITOR PREVENTS RENAL INTERSTITIAL FIBROSIS IN MICE WITH UNILATERAL URETERAL OBSTRUCTION. Nephrology Dialysis Transplantation, 2017, 32, iii255-iii255.	0.4	0
98	Identification of a candidate drug for the prevention of cisplatin-induced nephrotoxicity by a database analysis-basic research-clinical study. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2021, 94, 2-O-D3-1.	0.0	0
99	The authors reply. Kidney International, 2021, 99, 1026.	2.6	0
100	Effects of nitrosonifedipine, a photodegradation product of nifedipine, on diabetic nephropathy in type II diabetic mice. FASEB Journal, 2012, 26, 691.2.	0.2	0
101	Abstract 371: Nitrosonifedipine, a Photodegradation Product of Nifedipine, Prevents the Progression of Diabetic Nephropathy in Type II Diabetic Mice. Hypertension, 2012, 60, .	1.3	0
102	The effect of dietary iron restriction against diabetic nephropathy in db/db mice. FASEB Journal, 2013, 27, 917.6.	0.2	0
103	The Effects of Bilirubin on Angiogenesis in Mice with Hindlimb Ischemia. FASEB Journal, 2015, 29, 639.1.	0.2	0
104	Renoprotective effects of edoxaban, a factor Xa inhibitor. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO2-4-7.	0.0	0
105	Efect of nicorandil on survival of patients with cardiac arrest using large-scale medical claims database. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO4-1-59.	0.0	0
106	Search for drugs that attenuate the antitumor effect of bevacizumab using adverse event database. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO1-8-41.	0.0	0
107	Proton Pump Inhibitor Involves Abnormality of Iron Metabolism through Hepcidin Regulation. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO3-5-24.	0.0	0
108	Febuxostat ameliorates angiotensin II-induced aortic fibrosis via suppressing macrophage-derived TGF-Î² expression. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO3-3-51.	0.0	0

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109	A limonene-derivative purified from peels of Citrus Sudachi ameliorates lipid and glucose metabolism through upregulating sirt1. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO2-7-30.	0.0	0
110	The effect of quercetin on aortic aneurysms in mice. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2018, WCP2018, PO1-2-82.	0.0	0
111	Abstract P260: Utilizing Real-World Big Data in the Search for New Renoprotective Drugs. Hypertension, 2018, 72, .	1.3	0
112	Search for preventive drugs against anticancer drug-induced side effects using a large-scale medical information database. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2019, 92, 2-AS1-3.	0.0	0
113	Significance of iron and therapeutic application in diseases. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2019, 92, 1-S02-1.	0.0	0
114	The effect of quercetin on aortic aneurysms and dissection in pharmacologically-induced model mice.. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2019, 92, 1-P-062.	0.0	0
115	Effect of the new preventive medicine on cisplatin-induced acute kidney injury. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2019, 92, 3-P-076.	0.0	0
116	Significance of SGLT2 in glucagon secretion from Î±-TC cells. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2019, 92, 1-O-11.	0.0	0
117	Iron metabolism abnormality in skeletal muscle atrophy associated with chronic renal failure. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2019, 92, 3-P-078.	0.0	0
118	Search for preventive drugs against oxaliplatin-induced peripheral neuropathy through drug repositioning. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2019, 92, 1-SS-58.	0.0	0
119	Iron accumulation negatively regulates skeletal muscle myogenesis. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2019, 92, 2-O-31.	0.0	0
120	The involvement of ferroptosis on cisplatin-induced nephrotoxicity. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2020, 93, 2-O-060.	0.0	0
121	Effect of new preventive medicine on pentylenetetrazol-induced kindled mice using database analyses. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2020, 93, 1-SS-34.	0.0	0
122	Chronic exposure to hypoxia facilitates chemotherapy sensitivity with downregulation of MDR1.. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2020, 93, 3-O-121.	0.0	0
123	Effects of quercetin against inflammation and endothelial dysfunction in the aortas from aneurysm model mice.. Proceedings for Annual Meeting of the Japanese Pharmacological Society, 2020, 93, 1-SS-30.	0.0	0