

Susumu Ogawa

List of Publications by Year in descending order

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29
papers

938
citations

759233

12
h-index

526287

27
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29
all docs

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docs citations

29
times ranked

1376
citing authors

#	ARTICLE	IF	CITATIONS
1	Electrolyzed hydrogen-rich water for oxidative stress suppression and improvement of insulin resistance: a multicenter prospective double-blind randomized control trial. <i>Diabetology International</i> , 2022, 13, 209-219.	1.4	12
2	Diabetes care providersâ€™ manual for disaster diabetes care. <i>Diabetology International</i> , 2019, 10, 153-179.	1.4	6
3	Diabetes Care Providersâ€™ Manual for Disaster Diabetes Care. <i>Journal of Diabetes Investigation</i> , 2019, 10, 1118-1142.	2.4	5
4	Effects of sodiumâ€“glucose cotransporter 2 inhibitors on hypoglycaemia in brittle diabetic patients with decreased endogenous insulin secretion. <i>Endocrinology, Diabetes and Metabolism</i> , 2019, 2, e00044.	2.4	0
5	Achieving LDL cholesterol target levels <1.81 mmol/L may provide extra cardiovascular protection in patients at high risk: Exploratory analysis of the Standard Versus Intensive Statin Therapy for Patients with Hypercholesterolaemia and Diabetic Retinopathy study. <i>Diabetes, Obesity and Metabolism</i> , 2019, 21, 791-800.	4.4	15
6	Intensive Treat-to-Target Statin Therapy in High-Risk Japanese Patients With Hypercholesterolemia and Diabetic Retinopathy: Report of a Randomized Study. <i>Diabetes Care</i> , 2018, 41, 1275-1284.	8.6	43
7	Decreased Glycaemia with Renal Failure in Diabetes Betides in Relation to the Change in Renal Glutamate Metabolism. <i>Journal of Clinical & Experimental Nephrology</i> , 2018, 03, .	0.1	1
8	The relationship between the renal reabsorption of cysteine and the lowered urinary pH in diabetics. <i>Clinical and Experimental Nephrology</i> , 2017, 21, 1044-1052.	1.6	4
9	The Reduction in Urinary Glutamate Excretion Is Responsible for Lowering Urinary pH in Pink Urine Syndrome. <i>Tohoku Journal of Experimental Medicine</i> , 2016, 239, 103-110.	1.2	8
10	Urinary angiotensinogen excretion is associated with blood pressure in obese young adults. <i>Clinical and Experimental Hypertension</i> , 2016, 38, 203-208.	1.3	9
11	Stabilization of postprandial blood glucose fluctuations by addition of glucagon like polypeptideâ€™analog administration to intensive insulin therapy. <i>Journal of Diabetes Investigation</i> , 2015, 6, 436-442.	2.4	11
12	Lower urinary pH is useful for predicting renovascular disorder onset in patients with diabetes. <i>BMJ Open Diabetes Research and Care</i> , 2015, 3, e000097.	2.8	10
13	Elucidation of the etiology and characteristics of pink urine in young healthy subjects. <i>Clinical and Experimental Nephrology</i> , 2015, 19, 822-829.	1.6	11
14	A new Classification of Diabetic Nephropathy 2014: a report from Joint Committee on Diabetic Nephropathy. <i>Journal of Diabetes Investigation</i> , 2015, 6, 242-246.	2.4	157
15	The strong relation between post-hemodialysis blood methylglyoxal levels and post-hemodialysis blood glucose concentration rise. <i>Clinical and Experimental Nephrology</i> , 2015, 19, 527-533.	1.6	10
16	A new classification of Diabetic Nephropathy 2014: a report from Joint Committee on Diabetic Nephropathy. <i>Diabetology International</i> , 2014, 5, 207-211.	1.4	10
17	Identification of the Stages of Diabetic Nephropathy at Which Angiotensin II Receptor Blockers Most Effectively Suppress Albuminuria. <i>American Journal of Hypertension</i> , 2013, 26, 1064-1069.	2.0	7
18	A Decline in Glomerular Filtration Rate Rather than Renal Arterial Stenotic Lesions, per se, Predicts Cardiovascular-Renal Events in Type 2 Diabetic Patients. <i>Circulation Journal</i> , 2013, 77, 2816-2822.	1.6	8

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19	Eicosapentaenoic Acid Improves Glycemic Control in Elderly Bedridden Patients with Type 2 Diabetes. <i>Tohoku Journal of Experimental Medicine</i> , 2013, 231, 63-74.	1.2	19
20	Compared with insulin glargine, insulin degludec narrows the day-to-day variability in the glucose-lowering effect rather than lowering blood glucose levels. <i>Journal of Diabetes Mellitus</i> , 2013, 03, 244-251.	0.3	7
21	Effects of the Great East Japan Earthquake and huge tsunami on glycaemic control and blood pressure in patients with diabetes mellitus. <i>BMJ Open</i> , 2012, 2, e000830.	1.9	49
22	Sitagliptin, a Dipeptidyl Peptidase-4 Inhibitor, Decreases Systolic Blood Pressure in Japanese Hypertensive Patients with Type 2 Diabetes. <i>Tohoku Journal of Experimental Medicine</i> , 2011, 223, 133-135.	1.2	100
23	Obese predicts increase in blood pressure associated with enhanced oxidative stress and inflammatory markers in young adults. <i>FASEB Journal</i> , 2011, 25, lb645.	0.5	0
24	Methylglyoxal Is a Predictor in Type 2 Diabetic Patients of Intima-Media Thickening and Elevation of Blood Pressure. <i>Hypertension</i> , 2010, 56, 471-476.	2.7	85
25	Methylglyoxal contributes to the development of insulin resistance and salt sensitivity in Sprague-Dawley rats. <i>Journal of Hypertension</i> , 2009, 27, 1664-1671.	0.5	85
26	Angiotensin II Type 1 Receptor Blockers Reduce Urinary Angiotensinogen Excretion and the Levels of Urinary Markers of Oxidative Stress and Inflammation in Patients with Type 2 Diabetic Nephropathy. <i>Biomarker Insights</i> , 2009, 4, BMI.S2733.	2.5	72
27	Combination Therapy with Renin-Angiotensin System Inhibitors and the Calcium Channel Blocker Azelnidipine Decreases Plasma Inflammatory Markers and Urinary Oxidative Stress Markers in Patients with Diabetic Nephropathy. <i>Hypertension Research</i> , 2008, 31, 1147-1155.	2.7	47
28	SPIRONOLACTONE FURTHER REDUCES URINARY ALBUMIN EXCRETION AND PLASMA B-TYPE NATRIURETIC PEPTIDE LEVELS IN HYPERTENSIVE TYPE II DIABETES TREATED WITH ANGIOTENSIN-CONVERTING ENZYME INHIBITOR. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2006, 33, 477-479.	1.9	22
29	Angiotensin II Type 1 Receptor Blockers Reduce Urinary Oxidative Stress Markers in Hypertensive Diabetic Nephropathy. <i>Hypertension</i> , 2006, 47, 699-705.	2.7	125