

Fumihiko Furuya

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

461
citations

840776

11
h-index

713466

21
g-index

28
all docs

28
docs citations

28
times ranked

663
citing authors

#	ARTICLE	IF	CITATIONS
1	Hyperthyroidism exacerbates ischemic reperfusion injury in the kidney. <i>Endocrine Journal</i> , 2022, 69, 263-272.	1.6	0
2	Intelectin1 ameliorates macrophage activation & via inhibiting the nuclear factor kappa B pathway. <i>Endocrine Journal</i> , 2022, 69, 539-546.	1.6	7
3	Glomeruloid Hemangioma in a Patient with TAFRO Syndrome. <i>Internal Medicine</i> , 2022, , .	0.7	1
4	Hypoxia-induced thyroid hormone receptor expression regulates cell-cycle progression in renal tubule epithelial cells. <i>Endocrine Journal</i> , 2021, 68, 1309-1320.	1.6	8
5	Membranous Nephropathy with Proteinase 3-ANCA-associated Vasculitis Successfully Treated with Rituximab. <i>Internal Medicine</i> , 2021, 60, 145-150.	0.7	8
6	Position paper from the Japan Thyroid Association task force on the management of low-risk papillary thyroid microcarcinoma (T1aNOMO) in adults. <i>Endocrine Journal</i> , 2021, 68, 763-780.	1.6	29
7	NKX2-1 re-expression induces cell death through apoptosis and necrosis in dedifferentiated thyroid carcinoma cells. <i>PLoS ONE</i> , 2021, 16, e0259558.	2.5	1
8	Calcitonin levels by ECLIA correlate well with RIA values in higher range but are affected by sex, TgAb, and renal function in lower range. <i>Endocrine Journal</i> , 2020, 67, 759-770.	1.6	2
9	Acute Kidney Injury with Hemolysis after Glycerin Enema-induced Rectal Injury in a Patient with Type 2 Diabetes. <i>Internal Medicine</i> , 2020, 59, 1659-1663.	0.7	4
10	Angiotensin-Like Protein 2 Promotes the Progression of Diabetic Kidney Disease. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 172-180.	3.6	12
11	Chronic Inflammation and Progression of Diabetic Kidney Disease. <i>Contributions To Nephrology</i> , 2019, 198, 33-39.	1.1	9
12	Association between the Cardio-Ankle Vascular Index and Diabetes Mellitus-Related Peripheral Arterial Disease in Chronic Hemodialysis Patients. <i>Blood Purification</i> , 2019, 47, 25-30.	1.8	1
13	IV. Diagnosis of DKD and CKD with Diabetes. <i>The Journal of the Japanese Society of Internal Medicine</i> , 2019, 108, 923-927.	0.0	0
14	FP158 TONSILLAR EXPRESSION OF B-CELL ACTIVATING FACTORS AND GLUCOSE DEFICIENT IGA1 CORRELATES WITH DISEASE ACTIVITY OF IGA NEPHROPATHY. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, i82-i82.	0.7	0
15	SP571 SERUM FETUIN-A LEVELS ASSOCIATED WITH CARDIOVASCULAR DISEASE IN HEMODIALYSIS PATIENTS WITH DIABETES. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, i540-i540.	0.7	0
16	SP150 SERUM IGA C3 RATIO MAY BE A USEFUL SEROLOGIC MARKER TO PREDICT REMISSION AND DISEASE PROGRESSION IN PATIENTS WITH ADULT ONSET IGA VASCULITIS. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, i395-i395.	0.7	0
17	The ligand-bound thyroid hormone receptor in macrophages ameliorates kidney injury via inhibition of nuclear factor- κ B activities. <i>Scientific Reports</i> , 2017, 7, 43960.	3.3	39
18	MP007 THYROID HORMONE RECEPTOR ON MACROPHAGES AMELIORATE IL1 RECEPTOR-ASSOCIATED KIDNEY FIBROSIS. <i>Nephrology Dialysis Transplantation</i> , 2016, 31, i345-i345.	0.7	0

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19	SP386ASSOCIATION OF SERUM OMENTIN WITH A MARKER OF PROGRESSION OF DIABETIC NEPHROPATHY. Nephrology Dialysis Transplantation, 2016, 31, i219-i219.	0.7	0
20	Thyroid ultrasound findings in a follow-up survey of children from three Japanese prefectures: Aomori, Yamanashi and Nagasaki. Scientific Reports, 2015, 5, 9046.	3.3	21
21	Skin Autofluorescence Is a Predictor of Cardiovascular Disease in Chronic Kidney Disease Patients. Therapeutic Apheresis and Dialysis, 2015, 19, 40-44.	0.9	22
22	Neutrophil gelatinase-associated lipocalin levels associated with cardiovascular disease in chronic kidney disease patients. Clinical and Experimental Nephrology, 2014, 18, 778-783.	1.6	11
23	Distinct Cell Clusters Touching Islet Cells Induce Islet Cell Replication in Association with Over-Expression of Regenerating Gene (REG) Protein in Fulminant Type 1 Diabetes. PLoS ONE, 2014, 9, e95110.	2.5	24
24	Activation of the RhoB Signaling Pathway by Thyroid Hormone Receptor $\hat{1}^2$ in Thyroid Cancer Cells. PLoS ONE, 2014, 9, e116252.	2.5	11
25	Ligand-bound Thyroid Hormone Receptor Contributes to Reprogramming of Pancreatic Acinar Cells into Insulin-producing Cells. Journal of Biological Chemistry, 2013, 288, 16155-16166.	3.4	27
26	Liganded Thyroid Hormone Receptor- $\hat{1}\pm$ Enhances Proliferation of Pancreatic $\hat{1}^2$ -Cells. Journal of Biological Chemistry, 2010, 285, 24477-24486.	3.4	55
27	Adenovirus-Mediated Transfer of Thyroid Transcription Factor-1 Induces Radioiodide Organification and Retention in Thyroid Cancer Cells. Endocrinology, 2004, 145, 5397-5405.	2.8	26
28	Histone Deacetylase Inhibitors Restore Radioiodide Uptake and Retention in Poorly Differentiated and Anaplastic Thyroid Cancer Cells by Expression of the Sodium/Iodide Symporter Thyroperoxidase and Thyroglobulin. Endocrinology, 2004, 145, 2865-2875.	2.8	143