

Rodrigo J Tagle

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,000
citations

933447

10
h-index

434195

31
g-index

43
all docs

43
docs citations

43
times ranked

1035
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical Presentation and Perioperative Management of Pheochromocytomas and Paragangliomas: A 4-Decade Experience. <i>Journal of the Endocrine Society</i> , 2021, 5, vbav073.	0.2	3
2	Urinary sodium-to-potassium ratio and body mass index in relation to high blood pressure in a national health survey in Chile. <i>Journal of Clinical Hypertension</i> , 2020, 22, 1041-1049.	2.0	7
3	A feared combination: Hypertension and chronic kidney disease. <i>Journal of Clinical Hypertension</i> , 2019, 21, 102-104.	2.0	3
4	Rosai-Dorfman-Destombes disease with renal involvement and secondary glomerulopathy: Report of an exceptional case. <i>Urology Case Reports</i> , 2019, 22, 17-18.	0.3	2
5	Intoxicación por etilenglicol, fisiopatología y enfrentamiento clínico. <i>Revista Medica De Chile</i> , 2019, 147, 1572-1578.	0.2	1
6	DIAGNÓSTICO DE HIPERTENSIÓN ARTERIAL. <i>Revista Médica Clínica Las Condes</i> , 2018, 29, 12-20.	0.2	5
7	Dieta DASH y menopausia: Más allá de los beneficios en hipertensión arterial. <i>Revista Chilena De Cardiología</i> , 2014, 33, 215-222.	0.0	1
8	Hipertensión arterial: el factor de riesgo más importante para grosor íntima media carotídeo elevado y placa carotídea en adultos de Santiago. <i>Revista Medica De Chile</i> , 2011, 139, 290-297.	0.2	4
9	Use of Endovascular Stents in Atherosclerotic Renovascular Stenosis: Blood Pressure and Renal Function Changes in Hypertensive Patients. <i>Journal of Clinical Hypertension</i> , 2007, 9, 608-614.	2.0	5
10	Pheochromocytoma: State-of-the-Art and Future Prospects. <i>Endocrine Reviews</i> , 2003, 24, 539-553.	20.1	439
11	Intermittent Automatic Veno-Venous Hemofiltration (IVVHF) and Potassium Removal: Possible Role in Hyperkalemia. <i>Renal Failure</i> , 2003, 25, 513-516.	2.1	0
12	Microalbuminuria: is it a valid predictor of cardiovascular risk?. <i>Cleveland Clinic Journal of Medicine</i> , 2003, 70, 255-261.	1.3	27
13	High Plasma Levels of Lipoprotein(a) in Uremic Patients are Related to Markers of Inflammation, and to Activated, not Impaired, Fibrinolysis. <i>Thrombosis and Haemostasis</i> , 2002, 88, 688-689.	3.4	2
14	High plasma levels of lipoprotein(a) in uremic patients are related to markers of inflammation, and to activated, not impaired, fibrinolysis. <i>Thrombosis and Haemostasis</i> , 2002, 88, 688-9.	3.4	1
15	Increased activation of protein C, but lower plasma levels of free, activated protein C in uraemic patients: relationship with systemic inflammation and haemostatic activation. <i>British Journal of Haematology</i> , 2001, 113, 905-910.	2.5	18
16	Inflammation, not hyperhomocysteinemia, is related to oxidative stress and hemostatic and endothelial dysfunction in uremia. <i>Kidney International</i> , 2001, 60, 1844-1850.	5.2	95
17	Inflammation, not hyperhomocysteinemia, is related to oxidative stress and hemostatic and endothelial dysfunction in uremia. <i>Kidney International</i> , 2001, 60, 1844-1850.	5.2	94
18	Non-traditional risk factors for Atherosclerosis. <i>Revista Medica De Chile</i> , 2001, 129, 1212-21.	0.2	6

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19	Tranexamic Acid Inhibits Fibrinolysis, Shortens the Bleeding Time and Improves Platelet Function in Patients with Chronic Renal Failure. <i>Thrombosis and Haemostasis</i> , 1999, 82, 1250-1254.	3.4	40
20	Endothelial Cell Markers in Chronic Uremia: Relationship with Hemostatic Defects and Severity of Renal Failure. <i>Thrombosis Research</i> , 1997, 88, 465-472.	1.7	55
21	Hemostatic Disorder of Uremia: The Platelet Defect, Main Determinant of the Prolonged Bleeding Time, Is Correlated with Indices of Activation of Coagulation and Fibrinolysis. <i>Thrombosis and Haemostasis</i> , 1996, 76, 312-321.	3.4	108
22	Sex-Related Difference in Plasma von Willebrand Factor (vWF:Ag and vWF:RiCof) Levels in Adolescents. <i>Thrombosis and Haemostasis</i> , 1994, 71, 800-801.	3.4	5
23	Diagnosis of typhoid fever by two serologic methods. <i>Diagnostic Microbiology and Infectious Disease</i> , 1992, 15, 651-656.	1.8	17