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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Urinary KIM-1 Correlates with the Subclinical Sequelae of Tubular Damage Persisting after the Apparent Functional Recovery from Intrinsic Acute Kidney Injury. Biomedicines, 2022, 10, 1106.	3.2	4
2	Urinary Spermidine Predicts and Associates with In-Hospital Acute Kidney Injury after Cardiac Surgery. Antioxidants, 2021, 10, 896.	5.1	4
3	Urinary Plasminogen Activator Inhibitor-1: A Biomarker of Acute Tubular Injury. American Journal of Nephrology, 2021, 52, 714-724.	3.1	2
4	Urinary TCP1-eta: A Cortical Damage Marker for the Pathophysiological Diagnosis and Prognosis of Acute Kidney Injury. Toxicological Sciences, 2020, 174, 3-15.	3.1	8
5	Combined use of GM2AP and TCP1-eta urinary levels predicts recovery from intrinsic acute kidney injury. Scientific Reports, 2020, 10, 11599.	3.3	11
6	Urine metabolomics insight into acute kidney injury point to oxidative stress disruptions in energy generation and H2S availability. Journal of Molecular Medicine, 2017, 95, 1399-1409.	3.9	30
7	Urinary Kininogen-1 and Retinol binding protein-4 respond to Acute Kidney Injury: predictors of patient prognosis?. Scientific Reports, 2016, 6, 19667.	3.3	20
8	Assessment of Kidney Graft Function Evolution Measured by Creatinine and Cystatin C. Transplantation Proceedings, 2016, 48, 2913-2916.	0.6	5
9	B-Cell–Activating Factor Levels Are Associated With Antibody-Mediated Histological Damage in Kidney Transplantation. Transplantation Proceedings, 2016, 48, 2910-2912.	0.6	11
10	Long-Term Mortality among Hospitalized Non-ICU Patients with Acute Kidney Injury Referred to Nephrology. Nephron, 2015, 131, 23-33.	1.8	14
11	Relation of Urinary Gene Expression of Epithelial-Mesenchymal Transition Markers With Initial Events and 1-Year Kidney Graft Function. Transplantation Proceedings, 2012, 44, 2573-2576.	0.6	6
12	Analysis of Urinary Gene Expression of Epithelial-Mesenchymal Transition Markers in Kidney Transplant Recipients. Transplantation Proceedings, 2010, 42, 2886-2888.	0.6	10
13	Prevention of murine lupus disease in (NZB×NZW)F1 mice by sirolimus treatment. Lupus, 2007, 16, 775-781.	1.6	48
14	CD4+ T cells determine the ability of spleen cells from F1 hybrid mice to induce neonatal tolerance to alloantigens and autoimmunity in parental mice. European Journal of Immunology, 1995, 25, 1760-1764.	2.9	1
15	Anti-LFA-1 (CD11a) monoclonal antibody interferes with neonatal induction of tolerance to alloantigens. European Journal of Immunology, 1994, 24, 985-990.	2.9	1
16	Autoimmune syndrome after induction of neonatal tolerance to I-E antigens. European Journal of Immunology, 1993, 23, 2353-2357.	2.9	8