Teodor G Paunescu

List of Publications by Year in descending order

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		623734	839539	
18	576	14	18	
papers	citations	h-index	g-index	
18	18	18	672	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	The association between olfactory and gustatory dysfunction and chronic kidney disease. BMC Nephrology, 2022, 23, 36.	1.8	3
2	International consensus statement on allergy and rhinology: Olfaction. International Forum of Allergy and Rhinology, 2022, 12, 327-680.	2.8	43
3	Gentamicin-Induced Acute Kidney Injury in an Animal Model Involves Programmed Necrosis of the Collecting Duct. Journal of the American Society of Nephrology: JASN, 2020, 31, 2097-2115.	6.1	42
4	Reply to Edemir: Physiological regulation and single-cell RNA sequencing. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E351-E352.	7.1	1
5	Manganese promotes intracellular accumulation of AQP2 via modulating F-actin polymerization and reduces urinary concentration in mice. American Journal of Physiology - Renal Physiology, 2018, 314, F306-F316.	2.7	10
6	Identifying the localization and exploring a functional role for Gprc5c in the kidney. FASEB Journal, 2018, 32, 2046-2059.	0.5	20
7	Intercalated Cell Depletion and Vacuolar H+-ATPase Mistargeting in an Ae1 R607H Knockin Model. Journal of the American Society of Nephrology: JASN, 2017, 28, 1507-1520.	6.1	36
8	Ultrastructural Characterization of the Glomerulopathy in Alport Mice by Helium Ion Scanning Microscopy (HIM). Scientific Reports, 2017, 7, 11696.	3.3	13
9	Re-characterization of the Glomerulopathy in CD2AP Deficient Mice by High-Resolution Helium Ion Scanning Microscopy. Scientific Reports, 2017, 7, 8321.	3.3	18
10	Deletion of \hat{l}^21 -integrin in collecting duct principal cells leads to tubular injury and renal medullary fibrosis. American Journal of Physiology - Renal Physiology, 2017, 313, F1026-F1037.	2.7	27
11	Direct interaction of ezrin and AQP2 and its role in AQP2 trafficking. Journal of Cell Science, 2017, 130, 2914-2925.	2.0	28
12	Characterization and Correction of Olfactory Deficits in Kidney Disease. Journal of the American Society of Nephrology: JASN, 2017, 28, 3395-3403.	6.1	31
13	Vasopressin induces apical expression of caveolin in rat kidney collecting duct principal cells. American Journal of Physiology - Renal Physiology, 2013, 305, F1783-F1795.	2.7	14
14	Loss of the V-ATPase B1 Subunit Isoform Expressed in Non-Neuronal Cells of the Mouse Olfactory Epithelium Impairs Olfactory Function. PLoS ONE, 2012, 7, e45395.	2.5	16
15	cAMP stimulates apical V-ATPase accumulation, microvillar elongation, and proton extrusion in kidney collecting duct A-intercalated cells. American Journal of Physiology - Renal Physiology, 2010, 298, F643-F654.	2.7	102
16	V-ATPase expression in the mouse olfactory epithelium. American Journal of Physiology - Cell Physiology, 2008, 295, C923-C930.	4.6	32
17	Compensatory membrane expression of the V-ATPase B2 subunit isoform in renal medullary intercalated cells of B1-deficient mice. American Journal of Physiology - Renal Physiology, 2007, 293, F1915-F1926.	2.7	60
18	Expression of the 56-kDa B2 subunit isoform of the vacuolar H+-ATPase in proton-secreting cells of the kidney and epididymis. American Journal of Physiology - Cell Physiology, 2004, 287, C149-C162.	4.6	80