

Yoskaly Lazo-Fernandez

List of Publications by Year in descending order

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12
papers

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933447

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docs citations

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496
citing authors

#	ARTICLE	IF	CITATIONS
1	Aldosterone Regulates Pendrin and Epithelial Sodium Channel Activity through Intercalated Cell Mineralocorticoid Receptor-Dependent and -Independent Mechanisms over a Wide Range in Serum Potassium. <i>Journal of the American Society of Nephrology: JASN</i> , 2020, 31, 483-499.	6.1	33
2	Miniaturized multiparametric flexible platform for the simultaneous monitoring of ionic: Application in real urine. <i>Sensors and Actuators B: Chemical</i> , 2018, 255, 2861-2870.	7.8	10
3	Blood collection in unstressed, conscious, and freely moving mice through implantation of catheters in the jugular vein: a new simplified protocol. <i>Physiological Reports</i> , 2018, 6, e13904.	1.7	10
4	$\hat{\pm}$ -Ketoglutarate stimulates pendrin-dependent $\text{Cl}^{\sup>\hat{\sim}\sup>}$ absorption in the mouse CCD through protein kinase C. <i>American Journal of Physiology - Renal Physiology</i> , 2018, 315, F7-F15.	2.7	10
5	Kidney-specific genetic deletion of both AMPK $\hat{\pm}$ -subunits causes salt and water wasting. <i>American Journal of Physiology - Renal Physiology</i> , 2017, 312, F352-F365.	2.7	11
6	ENaC inhibition stimulates HCl secretion in the mouse cortical collecting duct. II. Bafilomycin-sensitive $\text{H}^{\sup>+ \sup>}$ secretion. <i>American Journal of Physiology - Renal Physiology</i> , 2015, 309, F259-F268.	2.7	9
7	The Role of Pendrin in Renal Physiology. <i>Annual Review of Physiology</i> , 2015, 77, 363-378.	13.1	62
8	ENaC inhibition stimulates HCl secretion in the mouse cortical collecting duct. I. Stilbene-sensitive $\text{Cl}^{\sup>\hat{\sim}\sup>}$ secretion. <i>American Journal of Physiology - Renal Physiology</i> , 2015, 309, F251-F258.	2.7	13
9	Pendrin localizes to the adrenal medulla and modulates catecholamine release. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2015, 309, E534-E545.	3.5	23
10	Pendrin gene ablation alters ENaC subcellular distribution and open probability. <i>American Journal of Physiology - Renal Physiology</i> , 2015, 309, F154-F163.	2.7	32
11	Integrated compensatory network is activated in the absence of NCC phosphorylation. <i>Journal of Clinical Investigation</i> , 2015, 125, 2136-2150.	8.2	85
12	Fluvastatin modulates renal water reabsorption in vivo through increased AQP2 availability at the apical plasma membrane of collecting duct cells. <i>Pflugers Archiv European Journal of Physiology</i> , 2011, 462, 753-766.	2.8	56