Juliana Dias

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/12116797/publications.pdf

Version: 2024-02-01

8 papers	139 citations	1307594 7 h-index	1720034 7 g-index
8 all docs	8 docs citations	8 times ranked	136 citing authors

#	Article	IF	Citations
1	Is angiotensin-(3â€“4) (Val-Tyr), the shortest angiotensin II-derived peptide, opening new vistas on the reninâ€“angiotensin system?. JRAAS - Journal of the Renin-Angiotensin-Aldosterone System, 2017, 18, 147032031668933.	1.7	16
2	The Role of the Second Na+ Pump in Mammals and Parasites. , 2016, , 93-112.		1
3	ANG-(3â€“4) inhibits renal Na⁺-ATPase in hypertensive rats through a mechanism that involves dissociation of ANG II receptors, heterodimers, and PKA. American Journal of Physiology - Renal Physiology, 2014, 306, F855-F863.	2.7	25
4	Altered signaling pathways linked to angiotensin II underpin the upregulation of renal Na+-ATPase in chronically undernourished rats. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2014, 1842, 2357-2366.	3.8	20
5	Exposure of luminal membranes of LLC-PK₁cells to ANG II induces dimerization of AT₁/AT₂receptors to activate SERCA and to promote Ca²⁺mobilization. American Journal of Physiology - Renal Physiology, 2012, 302, F875-F883.	2.7	20
6	Angiotensin-(3â€“4) counteracts the Angiotensin II inhibitory action on renal Ca2+-ATPase through a cAMP/PKA pathway. Regulatory Peptides, 2012, 177, 27-34.	1.9	18
7	Ang-(3â€“4) suppresses inhibition of renal plasma membrane calcium pump by Ang II. Regulatory Peptides, 2009, 155, 81-90.	1.9	22
8	A scrutiny of the biochemical pathways from Ang II to Ang-(3â€“4) in renal basolateral membranes. Regulatory Peptides, 2009, 158, 47-56.	1.9	17