

Henning F Bjerregaard

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

215
citations

1478505

6
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1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

335
citing authors

#	ARTICLE	IF	CITATIONS
1	Toxic mechanisms of copper oxide nanoparticles in epithelial kidney cells. <i>Toxicology in Vitro</i> , 2015, 29, 1053-1059.	2.4	66
2	Toxicity of CuO nanoparticles and Cu ions to tight epithelial cells from <i>Xenopus laevis</i> (A6): Effects on proliferation, cell cycle progression and cell death. <i>Toxicology in Vitro</i> , 2013, 27, 1596-1601.	2.4	46
3	Effects of Cadmium on Differentiation and Cell Cycle Progression in Cultured <i>Xenopus</i> Kidney Distal Epithelial (A6) Cells. <i>ATLA Alternatives To Laboratory Animals</i> , 2007, 35, 343-348.	1.0	13
4	Evidence for cadmium mobilization of intracellular calcium through a divalent cation receptor in renal distal epithelial A6 cells. <i>Pflugers Archiv European Journal of Physiology</i> , 2002, 445, 40-50.	2.8	35
5	Cadmium-induced Inhibition of ADH-stimulated Ion Transport in Cultured Kidney-derived Epithelial Cells (A6). <i>ATLA Alternatives To Laboratory Animals</i> , 1997, 25, 271-277.	1.0	3
6	Side-specific Toxic Effects on the Membranes of Cultured Renal Epithelial Cells (A6). <i>ATLA Alternatives To Laboratory Animals</i> , 1995, 23, 485-490.	1.0	5
7	Hydrogen Peroxide Stimulation of Active Sodium Transport in Isolated Frog Skin: Indicative of a Possible Prostaglandin Interaction. <i>ATLA Alternatives To Laboratory Animals</i> , 1994, 22, 163-167.	1.0	0
8	Role of Ca ²⁺ and prostaglandin in regulation of active Na ⁺ transport in frog skin. <i>Comparative Biochemistry and Physiology A, Comparative Physiology</i> , 1990, 97, 75-80.	0.6	3
9	Use of Isolated Tight Epithelia to Study the Site and Mode of Drug Action on Cell Membrane Transport: Effect of the Antipsychotic Agent Trifluoperazine. <i>ATLA Alternatives To Laboratory Animals</i> , 1990, 17, 224-227.	1.0	0
10	Mechanism of calcium ionophore stimulated Cl secretion from frog skin glands. <i>Pflugers Archiv European Journal of Physiology</i> , 1989, 414, 193-199.	2.8	9
11	Prostaglandin E ₂ -stimulated glandular ion and water secretion in isolated frog skin (<i>Rana esculenta</i>). <i>Journal of Membrane Biology</i> , 1987, 97, 9-19.	2.1	35