

Nutthapoom Pathomthongtawechai

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9403400/publications.pdf>

Version: 2024-02-01

10
papers

112
citations

1477746

6
h-index

1719596

7
g-index

10
all docs

10
docs citations

10
times ranked

97
citing authors

#	ARTICLE	IF	CITATIONS
1	AGE/RAGE signaling-mediated endoplasmic reticulum stress and future prospects in non-coding RNA therapeutics for diabetic nephropathy. <i>Biomedicine and Pharmacotherapy</i> , 2020, 131, 110655.	2.5	38
2	Potential Applications of Chitosan-Based Nanomaterials to Surpass the Gastrointestinal Physiological Obstacles and Enhance the Intestinal Drug Absorption. <i>Pharmaceutics</i> , 2021, 13, 887.	2.0	28
3	Inhibition of cAMP-Activated Intestinal Chloride Secretion by Diclofenac: Cellular Mechanism and Potential Application in Cholera. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e31119.	1.3	15
4	Pranlukast inhibits renal epithelial cyst progression via activation of AMP-activated protein kinase. <i>European Journal of Pharmacology</i> , 2014, 724, 67-76.	1.7	10
5	Tight junctions: from molecules to gastrointestinal diseases. <i>Tissue Barriers</i> , 2023, 11, .	1.6	8
6	Novel Potential Application of Chitosan Oligosaccharide for Attenuation of Renal Cyst Growth in the Treatment of Polycystic Kidney Disease. <i>Molecules</i> , 2020, 25, 5589.	1.7	7
7	Establishment of Intestinal Epithelial Cell Monolayers and Their Use in Calcium Switch Assay for Assessment of Intestinal Tight Junction Assembly. <i>Methods in Molecular Biology</i> , 2021, 2367, 273-290.	0.4	6
8	Inhibition of renal cyst progression by montelukast: an in vitro study in MDCK cells. <i>FASEB Journal</i> , 2013, 27, 912.1.	0.2	0
9	Anti-asthmatic drug pranlukast attenuates cyst progression in an MDCK cyst model (690.4). <i>FASEB Journal</i> , 2014, 28, 690.4.	0.2	0
10	Novel Effect of Chitoooligosaccharide on Cyst Growth Retardation in an <i>in vitro</i> Cyst Model of Polycystic Kidney Disease. <i>FASEB Journal</i> , 2020, 34, 1-1.	0.2	0