

Andrew Keith Powell

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

590
citations

687363

13
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

879
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of robenidine analog NCL195 as a novel broad-spectrum antibacterial agent. PLoS ONE, 2017, 12, e0183457.	2.5	40
2	Discovery and antiplatelet activity of a selective PI3K β inhibitor (MIPS-9922). European Journal of Medicinal Chemistry, 2016, 122, 339-351.	5.5	31
3	Potent dual inhibitors of Plasmodium falciparum M1 and M17 aminopeptidases through optimization of S1 pocket interactions. European Journal of Medicinal Chemistry, 2016, 110, 43-64.	5.5	46
4	Simplified Silvestrol Analogues with Potent Cytotoxic Activity. ChemMedChem, 2014, 9, 1556-1566.	3.2	16
5	3,4-Bis-difluoromethoxycinnamoylanthranilate (FT061): An orally-active antifibrotic agent that reduces albuminuria in a rat model of progressive diabetic nephropathy. Bioorganic and Medicinal Chemistry Letters, 2013, 23, 6868-6873.	2.2	16
6	The hypoxia imaging agent Cull(atSm) is neuroprotective and improves motor and cognitive functions in multiple animal models of Parkinson's disease. Journal of Experimental Medicine, 2012, 209, 837-854.	8.5	151
7	FT011, a new anti-fibrotic drug, attenuates fibrosis and chronic heart failure in experimental diabetic cardiomyopathy. European Journal of Heart Failure, 2012, 14, 549-562.	7.1	36
8	Diacetylbis(N(4)-methylthiosemicarbazonato) Copper(II) (Cull(atSm)) Protects against Peroxynitrite-induced Nitrosative Damage and Prolongs Survival in Amyotrophic Lateral Sclerosis Mouse Model. Journal of Biological Chemistry, 2011, 286, 44035-44044.	3.4	123
9	The Microtubule Depolymerizing Agent CYT997 Causes Extensive Ablation of Tumor Vasculature In Vivo. Journal of Pharmacology and Experimental Therapeutics, 2011, 339, 799-806.	2.5	13
10	Murine intestinal migrating motor complexes: longitudinal components. Neurogastroenterology and Motility, 2003, 15, 245-256.	3.0	19
11	Motility in the isolated mouse colon: migrating motor complexes, myoelectric complexes and pressure waves. Neurogastroenterology and Motility, 2003, 15, 257-266.	3.0	32
12	Neural integrity is essential for the propagation of colonic migrating motor complexes in the mouse. Neurogastroenterology and Motility, 2002, 14, 495-504.	3.0	23
13	Endogenous nitric oxide release modulates the direction and frequency of colonic migrating motor complexes in the isolated mouse colon. Neurogastroenterology and Motility, 2001, 13, 221-228.	3.0	34
14	Ongoing Nicotinic And Non-Nicotinic Inputs To Inhibitory Neurons In The Mouse Colon. Clinical and Experimental Pharmacology and Physiology, 2001, 28, 792-798.	1.9	10