

Felix Amissah

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

165
citations

1162367

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1125271

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22
all docs

22
docs citations

22
times ranked

165
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluating the effect of cationic peptide K16ApoE against Staphylococcus epidermidis biofilms. Journal of Pharmaceutical Investigation, 2022, 52, 139-149.	2.7	1
2	Suppressing Lung Cancer Cell Migration and Invasion through Disruption of Rho GTPase Function by Diclofenac and Docosahexaenoic Acid. FASEB Journal, 2021, 35, .	0.2	0
3	Nanotechnology-based therapies for the prevention and treatment of Streptococcus mutans-derived dental caries. Journal of Oral Biosciences, 2021, 63, 327-336.	0.8	12
4	Application of smart solid lipid nanoparticles to enhance the efficacy of 5-fluorouracil in the treatment of colorectal cancer. Scientific Reports, 2020, 10, 16989.	1.6	40
5	Diclofenac Enhances Docosahexaenoic Acid-Induced Apoptosis in Vitro in Lung Cancer Cells. Cancers, 2020, 12, 2683.	1.7	7
6	A Mechanistic Investigation on the Anticancer Properties of SYA013, a Homopiperazine Analogue of Haloperidol with Activity against Triple Negative Breast Cancer Cells. ACS Omega, 2020, 5, 32907-32918.	1.6	6
7	New analogs of SYA013 as sigma-2 ligands with anticancer activity. Bioorganic and Medicinal Chemistry, 2019, 27, 2629-2636.	1.4	12
8	Polyisoprenylated Cysteiny Amide Inhibitors Deplete K-Ras and Induce Caspase-dependent Apoptosis in Lung Cancer Cells. Current Cancer Drug Targets, 2019, 19, 838-851.	0.8	9
9	Polyisoprenylated cysteinyl amide inhibitors disrupt actin cytoskeleton organization, induce cell rounding and block migration of non-small cell lung cancer. Oncotarget, 2017, 8, 31726-31744.	0.8	16
10	The antiangiogenic effects of polyisoprenylated cysteinyl amide inhibitors in HUVEC, chick embryo and zebrafish is dependent on the polyisoprenyl moiety. Oncotarget, 2016, 7, 68194-68205.	0.8	5
11	ecancermedalscience. Ecanermedalscience, 2014, 8, 459.	0.6	5
12	Polyisoprenylated methylated protein methyl esterase: A putative biomarker and therapeutic target for pancreatic cancer. European Journal of Medicinal Chemistry, 2014, 81, 323-333.	2.6	13
13	Polyisoprenylated methylated protein methyl esterase overexpression and hyperactivity promotes lung cancer progression. American Journal of Cancer Research, 2014, 4, 116-34.	1.4	10
14	Polyisoprenylated Methylated Protein Methyl Esterase Is Both Sensitive to Curcumin and Overexpressed in Colorectal Cancer: Implications for Chemoprevention and Treatment. BioMed Research International, 2013, 2013, 1-13.	0.9	13
15	POLYISOPRENYLATED METHYLATED PROTEIN METHYL ESTERASE AS A PUTATIVE BIOMARKER AND DRUG TARGET FOR PROSTATE CANCER. FASEB Journal, 2013, 27, 560.3.	0.2	0
16	Inhibition of polyisoprenylated methylated protein methyl esterase: a putative biomarker and therapeutic target for pancreatic cancer. FASEB Journal, 2013, 27, 560.14.	0.2	0
17	Purification and identification of Polyisoprenylated Methylated Protein Methyl Esterase from Porcine Brain. FASEB Journal, 2012, 26, 776.1.	0.2	0
18	Rubber plant (Hevea brasiliensis) extract inhibits polyisoprenylated methylated protein methyl esterase and cancer cell viability. FASEB Journal, 2012, 26, 612.6.	0.2	0

#	ARTICLE	IF	CITATIONS
19	Regulation of polyisoprenylated methylated protein methyl esterase by polyunsaturated fatty acids and prostaglandins. <i>European Journal of Lipid Science and Technology</i> , 2011, 113, 1321-1331.	1.0	11
20	Fatty Acid Suppression of Cell Proliferation is Associated with the Inhibition of Polyisoprenylated Methylated Protein Methyl Esterase. <i>FASEB Journal</i> , 2010, 24, 503.1.	0.2	1
21	Polyisoprenylation potentiates the inhibitory and cell degenerative potency of sulfonyl fluorides towards polyisoprenylated methylated protein methyl esterase. <i>FASEB Journal</i> , 2010, 24, 681.2.	0.2	0
22	Food insecurity among university students in the United States amidst the COVID-19 pandemic. <i>Journal of American College Health</i> , 0, , 1-6.	0.8	4