

Fan-Lu Kung

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

100
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

127
citing authors

#	ARTICLE	IF	CITATIONS
1	tRNA-guanine transglycosylase from <i>Escherichia coli</i> : Recognition of noncognate-cognate chimeric tRNA and discovery of a novel recognition site within the T ^Ψ C arm of tRNA ^{Phe} . <i>Rna</i> , 2000, 6, 233-244.	3.5	20
2	The <i>Escherichia coli</i> tRNA-Guanine Transglycosylase Can Recognize and Modify DNA. <i>Journal of Biological Chemistry</i> , 2002, 277, 7178-7182.	3.4	16
3	tRNA-guanine transglycosylase from <i>Escherichia coli</i> : recognition of full-length 'queine-cognate' tRNAs. <i>FEBS Letters</i> , 1998, 431, 427-432.	2.8	14
4	A newly designed molecule J2326 for Alzheimer's disease disaggregates amyloid fibrils and induces neurite outgrowth. <i>Neuropharmacology</i> , 2015, 92, 146-157.	4.1	13
5	Nephrotoxic Polypharmacy and Risk of Contrast Medium-Induced Nephropathy in Hospitalized Patients Undergoing Contrast-Enhanced CT. <i>American Journal of Roentgenology</i> , 2015, 205, 703-708.	2.2	9
6	Discovery of Arylalkyl-hydroxyoxo-dihydroquinazolin-carboxamide Derivatives as HCV NS5B Polymerase Inhibitors. <i>ChemMedChem</i> , 2012, 7, 850-860.	3.2	8
7	An Improved Screening Model To Identify Inhibitors Targeting Zinc-Enhanced Amyloid Aggregation. <i>Analytical Chemistry</i> , 2009, 81, 6944-6951.	6.5	7
8	Epi-reevesioside F inhibits Na ⁺ /K ⁺ -ATPase, causing cytosolic acidification, Bak activation and apoptosis in glioblastoma. <i>Oncotarget</i> , 2015, 6, 24032-24046.	1.8	7
9	Calanquinone A induces anti-glioblastoma activity through glutathione-involved DNA damage and AMPK activation. <i>European Journal of Pharmacology</i> , 2014, 730, 90-101.	3.5	4
10	Effects of Sodium Azide, Barium Ion, d-Amphetamine and Procaine on Inward Rectifying Potassium Channel 6.2 Expressed in <i>Xenopus</i> Oocytes. <i>Journal of the Formosan Medical Association</i> , 2008, 107, 600-608.	1.7	2