

Divya V Kamath

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

192
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

318
citing authors

#	ARTICLE	IF	CITATIONS
1	The C-terminus of ribosomal protein uS4 contributes to small ribosomal subunit biogenesis and the fidelity of translation. <i>Biochimie</i> , 2017, 138, 194-201.	2.6	5
2	The Loop 2 Region of Ribosomal Protein uS5 Influences Spectinomycin Sensitivity, Translational Fidelity, and Ribosome Biogenesis. <i>Antimicrobial Agents and Chemotherapy</i> , 2017, 61, .	3.2	7
3	Alterations in ribosomal protein L19 that decrease the fidelity of translation. <i>Biochimie</i> , 2016, 128-129, 122-126.	2.6	6
4	Modulation of Decoding Fidelity by Ribosomal Proteins S4 and S5. <i>Journal of Bacteriology</i> , 2015, 197, 1017-1025.	2.2	21
5	Diversity in the C3b contact residues and tertiary structures of the staphylococcal complement inhibitor (SCIN) protein family.. <i>Journal of Biological Chemistry</i> , 2012, 287, 9329.	3.4	0
6	Diversity in the C3b Convertase Contact Residues and Tertiary Structures of the Staphylococcal Complement Inhibitor (SCIN) Protein Family. <i>Journal of Biological Chemistry</i> , 2012, 287, 628-640.	3.4	26
7	NF- κ B dependent anti-inflammatory activity of chlorojanerin isolated from <i>Saussurea heteromalla</i> . <i>Phytomedicine</i> , 2012, 19, 988-997.	5.3	16
8	Synthesis and biological activity of novel MIF antagonists. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2011, 21, 1508-1511.	2.2	16
9	A preferential p110 α/β PI3K inhibitor attenuates experimental inflammation by suppressing the production of proinflammatory mediators in a NF- κ B-dependent manner. <i>American Journal of Physiology - Cell Physiology</i> , 2010, 298, C929-C941.	4.6	41
10	A fluorinated analog of ISO-1 blocks the recognition and biological function of MIF and is orally efficacious in a murine model of colitis. <i>European Journal of Pharmacology</i> , 2009, 607, 201-212.	3.5	33
11	Novel derivatives of ISO-1 as potent inhibitors of MIF biological function. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2009, 19, 4773-4776.	2.2	21