

# Jinfeng Kang

## List of Publications by Year in descending order

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10  
papers

305  
citations

1478280

6  
h-index

1372474

10  
g-index

13  
all docs

13  
docs citations

13  
times ranked

455  
citing authors

#	ARTICLE	IF	CITATIONS
1	Semi-syntheses and interrogation of indole-substituted <i>Aspidosperma</i> terpenoid alkaloids. <i>Organic and Biomolecular Chemistry</i> , 2022, 20, 3988-3997.	1.5	1
2	Synthesis of (âˆš)-Melodinine K: A Case Study of Efficiency in Natural Product Synthesis. <i>Journal of Natural Products</i> , 2020, 83, 2425-2433.	1.5	19
3	Synthesis and Anti-HBV Evaluation of 5-Halogenated 2'-Deoxy-2'-fluoro-4'-azido Pyrimidine Nucleosides. <i>Chinese Journal of Organic Chemistry</i> , 2020, 40, 221.	0.6	2
4	Discovery of an Orally Active and Liver-Targeted Prodrug of 5-Fluoro-2-Deoxyuridine for the Treatment of Hepatocellular Carcinoma. <i>Journal of Medicinal Chemistry</i> , 2016, 59, 3661-3670.	2.9	12
5	Design, synthesis, and biological evaluation of new N 4-Substituted 2-deoxy-2-fluoro-4-azido cytidine derivatives as potent anti-HBV agents. <i>European Journal of Medicinal Chemistry</i> , 2015, 101, 103-110.	2.6	20
6	Synthesis and Biological Evaluation of 4-Substituted Fluoronucleoside Analogs for the Treatment of Hepatitis B Virus Infection. <i>Journal of Medicinal Chemistry</i> , 2015, 58, 3693-3703.	2.9	25
7	Synthesis of 2-Amino-1,3,4-oxadiazoles and 2-Amino-1,3,4-thiadiazoles via Sequential Condensation and I<sub>2</sub>-Mediated Oxidative Câ€“O/Câ€“S Bond Formation. <i>Journal of Organic Chemistry</i> , 2015, 80, 1018-1024.	1.7	102
8	I<sub>2</sub>-Mediated Oxidative Câ€“N Bond Formation for Metal-Free One-Pot Synthesis of Di-, Tri-, and Tetrasubstituted Pyrazoles from Î±,Î²-Unsaturated Aldehydes/Ketones and Hydrazines. <i>Journal of Organic Chemistry</i> , 2014, 79, 10170-10178.	1.7	117
9	A New Route for the Synthesis of 4-Amino-5-Fluoro-7-(2-Deoxy-2-Fluoro-2-C-Methyl-Î²-d-) Tj ETQq1 1 0.784314 rgBT /Overlo 389-395.	0.4	4
10	Influence of the Preparation Processes on the Structure and Catalytic Properties of W-MCM-41 Mesoporous Materials. <i>Journal of Dispersion Science and Technology</i> , 2011, 32, 1497-1501.	1.3	3