

Evaluate, Educate, Explore

Chemical & Engineering News

91, 34

DOI: 10.1021/cen-09142-ad15

Citation Report

#	ARTICLE	IF	CITATIONS
1	Reintroducing resurrected species: selecting DeExtinction candidates. Trends in Ecology and Evolution, 2014, 29, 140-147.	4.2	84
2	Cinchonaâ€Derived Picolinamides: Effective Organocatalysts for Stereoselective Imine Hydrosilylation. European Journal of Organic Chemistry, 2014, 2014, 7339-7342.	1.2	31
3	Multifunctional metalâ€organic frameworks: from academia to industrial applications. Chemical Society Reviews, 2015, 44, 6774-6803.	18.7	766
4	Viperidins, Snake Venom Cathelicidin-Related Peptides, in the Milieu of Reptilian Antimicrobial Polypeptides. , 2015, , 1-25.		1
5	Sponge-like ionic liquids: a new platform for green biocatalytic chemical processes. Green Chemistry, 2015, 17, 3706-3717.	4.6	67
6	Green bioprocesses in sponge-like ionic liquids. Catalysis Today, 2015, 255, 54-59.	2.2	26
7	Active biopolymers in green non-conventional media: a sustainable tool for developing clean chemical processes. Chemical Communications, 2015, 51, 17361-17374.	2.2	37
8	Next-Generation Sequencing. , 2016, , 68-79.		4
9	Different Approaches for Searching New Microbial Compounds with Anti-infective Activity. , 2016, , 395-431.		1
10	2D or not 2Dâ€Layered Functional (C, N) Materials â€Beyond Silicon and Grapheneâ€; Macromolecular Chemistry and Physics, 2016, 217, 232-241.	1.1	15
11	Oxazolidinone antimicrobials: a patent review (2012-2015). Expert Opinion on Therapeutic Patents, 2016, 26, 591-605.	2.4	29
12	Enantiomeric two-fold interpenetrated 3D zinc (<sc>ii</sc>) coordination networks as a catalytic platform: significant difference between water within the cage and trace water in transesterification. Dalton Transactions, 2017, 46, 4595-4601.	1.6	8
13	Highly selective biocatalytic synthesis of monoacylglycerides in sponge-like ionic liquids. Green Chemistry, 2017, 19, 390-396.	4.6	37
14	Incorporation of Functionalized Silica Nanoparticles into Polymeric Films for Enhancement of Water Absorption and Water Vapor Transition. Fibers and Polymers, 2018, 19, 2066-2079.	1.1	5
15	Air and moisture stable covalently-bonded tin (<sc>ii</sc>) coordination polymers. Dalton Transactions, 2018, 47, 8013-8022.	1.6	20
16	Recent findings of molecules with anti-infective activity: screening of non-conventional sources. Current Opinion in Pharmacology, 2019, 48, 40-47.	1.7	11
17	Cooperative proton transportation based on the reversible single crystalâ€single crystal transformation in a highly water-stable Cu-MOF with its facile and scalable preparation. CrystEngComm, 2019, 21, 6693-6697.	1.3	4