Cong-Yu Ke

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7001343/publications.pdf

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10 papers	144 citations	1937685 4 h-index	9 g-index
10	10	10	157
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	An ecofriendly and reusable solid acid catalyst ZrO 2 â€SIEC for highly selective alkylation of 2,4/2,5â€xylenol. Asia-Pacific Journal of Chemical Engineering, 2021, 16, e2687.	1.5	O
2	Ligand-free copper-catalyzed C(sp ³) $\hat{a}\in H$ imidation of aromatic and aliphatic methyl sulfides with <i>N</i> -fluorobenzenesulfonimide. RSC Advances, 2021, 11, 12136-12140.	3 . 6	5
3	Chemical Kinetics of the Alkylation of Xylenol for the Separation of Their Close-Boiling Isomers from Coal Tar. Petroleum Chemistry, 2020, 60, 1291-1299.	1.4	2
4	Separation of closeâ€boiling 2,4â€∤2,5â€xylenol isomers from coal tar. Asia-Pacific Journal of Chemical Engineering, 2020, 15, e2530.	1.5	1
5	Biodegradation of crude oil by Chelatococcus daeguensis HB-4 and its potential for microbial enhanced oil recovery (MEOR) in heavy oil reservoirs. Bioresource Technology, 2019, 287, 121442.	9.6	37
6	High efficiency and fast separation of active proteins by HIC chromatographic pie with sub-2â€Î¼m polymer packings. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2018, 1076, 110-116.	2.3	4
7	A pilot study on large-scale microbial enhanced oil recovery (MEOR) in Baolige Oilfield. International Biodeterioration and Biodegradation, 2018, 127, 247-253.	3.9	38
8	Abnormal adsorption and desorption behavior of pharmaceutical drugs on polystyrene microspheres. RSC Advances, 2017, 7, 19639-19644.	3.6	5
9	A New Approach for Characterizing the Intermediate Feature of $\hat{l}\pm$ -Chymotrypsin Refolding by Hydrophobic Interaction Chromatography. International Journal of Molecular Sciences, 2009, 10, 616-628.	4.1	4
10	On-line separation of native proteins by two-dimensional liquid chromatography using a single column. Journal of Chromatography A, 2009, 1216, 3553-3562.	3.7	48