Vahid Farzaneh

List of Publications by Year in descending order

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#	Article	IF	Citations
1	Influence of catalyst additives on vapor-phase hydrogenation of furfural to furfuryl alcohol on impregnated copper/magnesia. Biomass Conversion and Biorefinery, 2018, 8, 79-86.	4.6	20
2	HYDROTALCITE-IMPREGNATED COPPER AND CHROMIUM-DOPED COPPER AS NOVEL AND EFFICIENT CATALYSTS FOR VAPOR-PHASE HYDROGENATION OF FURFURAL: EFFECT OF CLAY PRETREATMENT. Brazilian Journal of Chemical Engineering, 2018, 35, 669-678.	1.3	11
3	Nanostructured Hydrotalcite-Supported RuBaK Catalyst for Direct Conversion of Ethylene to Propylene. Russian Journal of Applied Chemistry, 2018, 91, 972-976.	0.5	13
4	A ternary hybrid system based on combination of mesoporous silica, heteropolyacid and double-layered clay: an efficient catalyst for the synthesis of 2,4-dihydro-3H-pyrazol-3-ones and pyranopyrazoles in aqueous medium: studying the effect of the synthetic procedure on the catalytic activity. Research on Chemical Intermediates, 2018, 44, 6765-6785.	2.7	16
5	A Novel Consecutive Approach for the Preparation of Cu–MgO Catalysts with High Activity for Hydrogenation of Furfural to Furfuryl Alcohol. Catalysis Letters, 2017, 147, 318-327.	2.6	40
6	Preparation of Cu-MgO catalysts with different copper precursors and precipitating agents for the vapor-phase hydrogenation of furfural. Korean Journal of Chemical Engineering, 2017, 34, 692-700.	2.7	24
7	Effect of promoter on selective hydrogenation of furfural over Cu-Cr/TiO2 catalyst. Russian Journal of Applied Chemistry, 2017, 90, 304-309.	0.5	9
8	SBA-15/hydrotalcite nanocomposite as an efficient support for the immobilization of heteropolyacid: A triply-hybrid catalyst for the synthesis of 2-amino-4H-pyrans in water. Applied Surface Science, 2017, 426, 881-889.	6.1	27
9	Removal of Cr(VI) Species from Aqueous Solution by Different Nanoporous Materials. Iranian Journal of Toxicology, 2016, 10, 15-21.	0.3	15