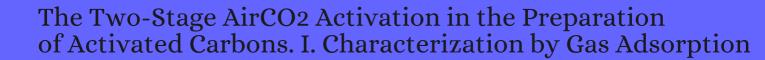
CITATION REPORT List of articles citing



DOI: 10.1177/026361748400100304 Adsorption Science and Technology, 1984, 1, 211-222.

Source: https://exaly.com/paper-pdf/17296260/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
20	The Two-Stage Air-CO2 Activation in the Preparation of Activated Carbons. II. Characterization by Adsorption from Solution. <i>Adsorption Science and Technology</i> , 1984 , 1, 223-234	3.6	30
19	A comparison of the porous texture of two CO2 activated botanic materials. <i>Carbon</i> , 1985 , 23, 19-24	10.4	62
18	The effect of inorganic constituents of the support on the characteristics of carbon-supported platinum catalysts. <i>Applied Catalysis</i> , 1985 , 15, 293-300		21
17	Hydrogenation of CO on carbon-supported iron catalysts prepared from iron penta-carbonyl. <i>Applied Catalysis</i> , 1986 , 21, 251-261		23
16	Hydrogenation of CO2 on Fe/carbon catalysts. <i>Reaction Kinetics and Catalysis Letters</i> , 1986 , 31, 349-354		5
15	Adsorption of substituted phenols on activated carbon. <i>Journal of Colloid and Interface Science</i> , 1988 , 124, 528-534	9.3	119
14	The combined use of different approaches in the characterization of microporous carbons. <i>Carbon</i> , 1989 , 27, 23-32	10.4	156
13	Carbon black and activated carbon as supports in catalysts prepared from Fe3(CO)12 and Mn2(CO)10 clusters. <i>Carbon</i> , 1990 , 28, 467-476	10.4	10
12	Air gasification of activated carbons and chars catalysed by Cr2O3 and MoO2. Fuel, 1990 , 69, 354-361	7.1	18
11	Activation of carbon-supported cobalt-molybdenum catalysts in thiophene hydrodesulfurization. <i>Journal of Molecular Catalysis</i> , 1990 , 63, 31-41		6
10	Activation of lignocellulosic materials: a comparison between chemical, physical and combined activation in terms of porous texture. <i>Fuel</i> , 1991 , 70, 1173-1180	7.1	37
9	Activated carbons from lignocellulosic materials by chemical and/or physical activation: an overview. <i>Carbon</i> , 1992 , 30, 1111-1118	10.4	453
8	Effects of activation method on the pore structure of activated carbons from apricot stones. <i>Carbon</i> , 1996 , 34, 879-888	10.4	117
7	Activation Processes (Thermal or Physical). 2006 , 243-321		29
6	A low cost adsorbent from spent bleaching earth. IEhe selection of an activation procedure. <i>Journal of Chemical Technology and Biotechnology</i> , 2007 , 50, 265-275	3.5	39
5	Simulation analysis of producing xylitol from hemicelluloses of pre-hydrolysis liquor. <i>Chemical Engineering Research and Design</i> , 2014 , 92, 1563-1570	5.5	20
4	Nanoporous Carbons with Tuned Porosity. <i>Green Energy and Technology</i> , 2019 , 91-135	0.6	2

CITATION REPORT

179, 275-287

3

2	Preparation and Characterization of Activated Carbons. 1986 , 601-642	12
1	Controlled Gasification of Carbon and Pore Structure Development. 1991 , 533-571	22

The scientific impact of Francisco Rodrguez-Reinoso in carbon research and beyond. Carbon, 2021,

10.4 0