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## The n-Nonane Preadsorption Method Applied to Activated Carbons

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Adsorption Science and Technology, 1984, 1, 123-132.

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9	A comparison of different tests to evaluate the apparent surface area of activated carbons. <i>Carbon</i> , <b>1985</b> , 23, 91-96	10.4	22
8	Application of the isotherm subtraction and preadsorption methods to activated carbons. <i>Carbon</i> , <b>1986</b> , 24, 255-259	10.4	18
7	Thermal Desorption of N-Nonane from Different Porous Solids. <i>Adsorption Science and Technology</i> , <b>1988</b> , 5, 139-144	3.6	1
6	Classification of $\beta$ plots obtained from N <sub>2</sub> /77 K adsorption isotherms of activated carbons. <i>Fuel</i> , <b>1991</b> , 70, 877-881	7.1	28
5	Microporosity development by CO <sub>2</sub> activation of an anthracite studied by physical adsorption of gases, mercury porosimetry, and scanning electron microscopy. <i>Carbon</i> , <b>1992</b> , 30, 695-709	10.4	29
4	Mechanisms of adsorption of CO <sub>2</sub> in the micropores of activated anthracite. <i>Fuel</i> , <b>1995</b> , 74, 111-114	7.1	57
3	Modification of activated carbon porosity by pyrolysis under pressure of organic compounds. <i>Adsorption</i> , <b>2008</b> , 14, 93-100	2.6	6
2	Preparation and Characterization of Activated Carbons. <b>1986</b> , 601-642		12
1	Textural Characterization of Porous Carbons by Physical Adsorption of Gases. <b>1986</b> , 137-178		25