

ESTIMATION OF SURFACE AREA AND PORE VOLUME OF ACTIVATED CARBONS BY METHYLENE BLUE AND IODINE NUMBERS

Cleiton A. Nunes e Mário C. Guerreiro*

Departamento de Química, Universidade Federal de Lavras, CP 3037, 37200-000 Lavras - MG, Brasil

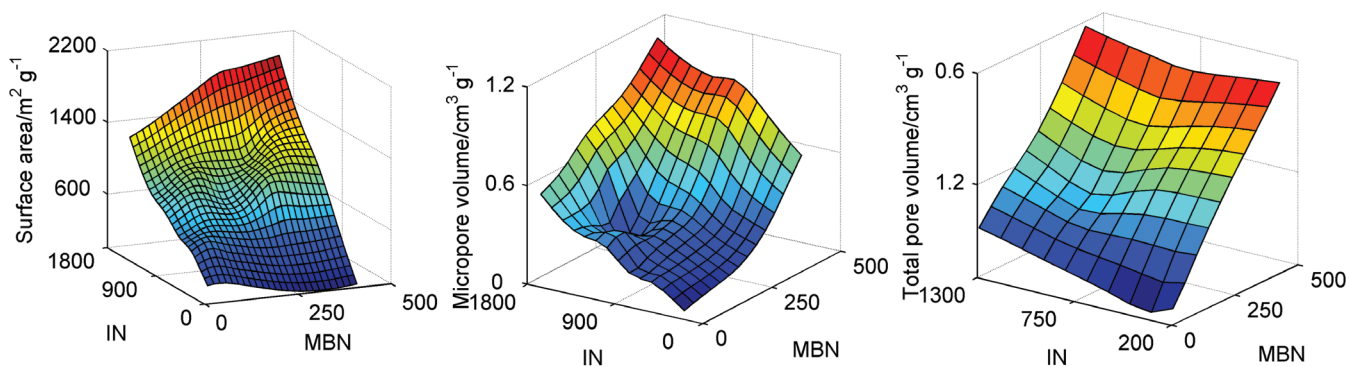


Figure 1S. Surfaces for original data of surface area, micropore volume and total pore volume as a function of the methylene blue and iodine numbers of activated carbons