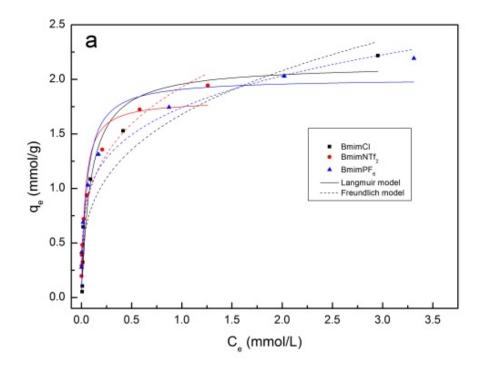
Supporting information for

Adsorption of imidazolium-based ionic liquids with different chemical structures onto various resins from aqueous solutions

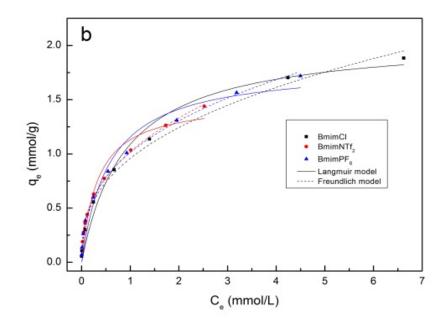
Luyang Li a, Yu Wang a, Xinhua Qi b,*

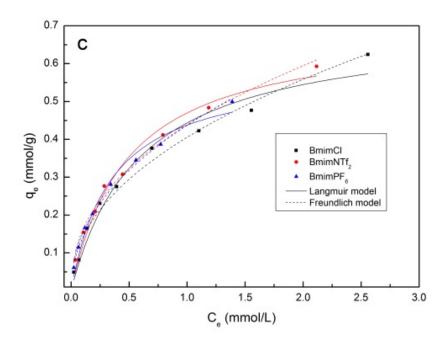


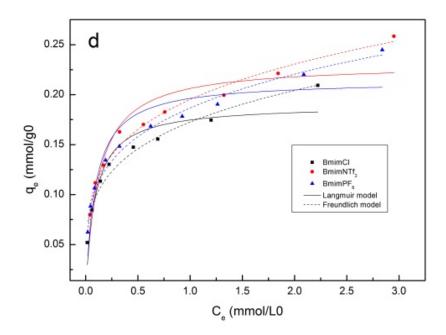
^a College of Environmental Science and Engineering, Nankai University, Tianjin 300071, China

^b Agro-Environmental Protection Institute, The Ministry of Agriculture, Tianjin 300191, China

^{*} Corresponding author. Address: Agro-Environmental Protection Institute, The Ministry of Agriculture, Tianjin 300191, China. Email: qixinhua@nankai.edu.cn (X. Qi); Tel (Fax): 86-22-2350-8807.







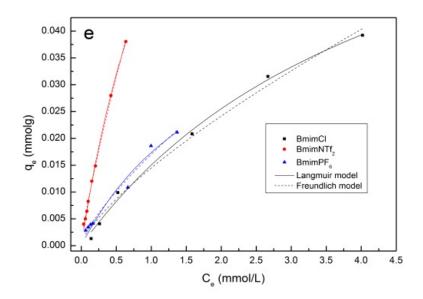


Figure S1. Adsorption isotherms of Bmim⁺ ILs with different anions onto (a)NKC-9, (b)001×7, (c)110, (d)D113, (e)NKA-9.