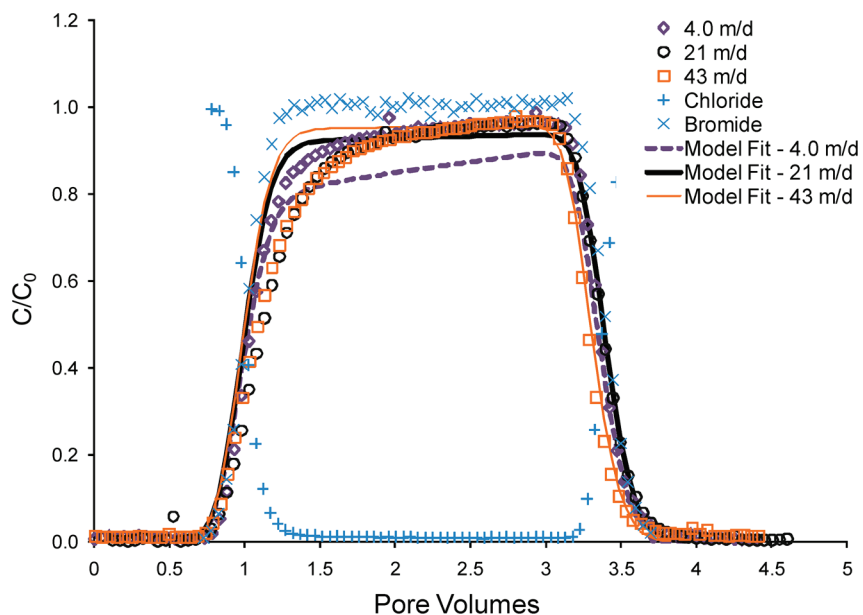


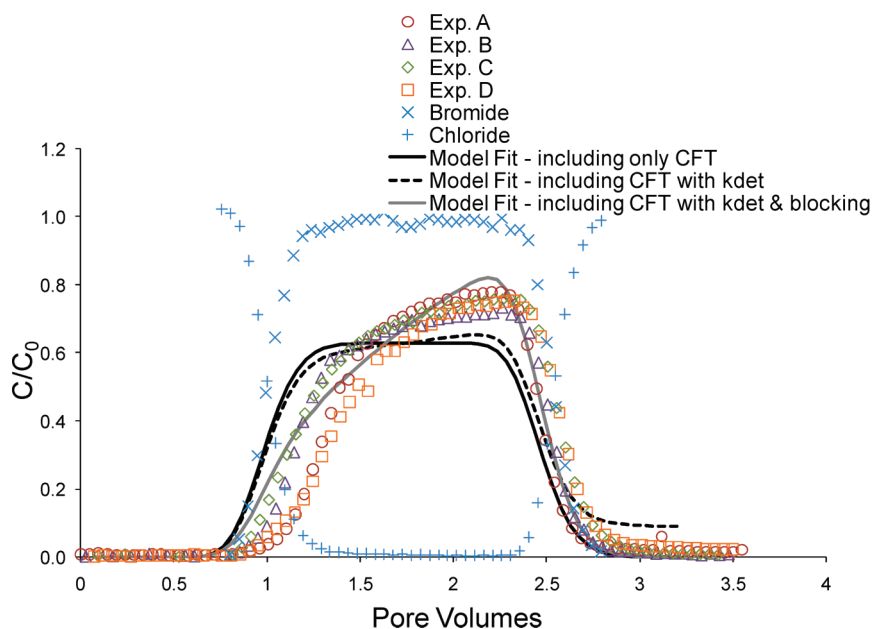
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Xueying Liu, Denis M. O'Carroll,\* Elijah J. Petersen, Qingguo Huang, and C. Lindsay Anderson: Mobility of Multi-walled Carbon Nanotubes in Porous Media

Page 8155. The images for Figures 1 and 2 are the same. The correct versions of both figures are presented below.



**FIGURE 1.** Observed and model fit breakthrough curves of MWCNTs at different pore water velocities conducted in quartz sand packed columns. The ionic strength of the aqueous phase is 10 mM. (Only representative conservative tracer curves are presented to limit the number of data points on the figure.)



**FIGURE 2.** Observed and model fit breakthrough curves of MWCNTs at a pore water velocity of 0.42 m/d conducted in quartz sand packed columns ( $I = 10$  mM).

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