Supplementary material

Determination of p-amino hippuric acid with β-Cyclodextrin sensitized fluorescence spectrometry.

Rashed H. Alrumathi; Mohammed A. Meetani*; Mu’ath Mousa; Na’il Saleh; John Graham

Chemistry Department, College of Science, United Arab Emirates University, P. O. Box 15551, Al-Ain, UAE.

Figure 1S: Optimized gas-phase structure for interaction of PAH and β-CD with PAH outside β-CD cavity.
Figure 2S: Optimized gas-phase structure for interaction of PAH and β-CD with PAH inside β-CD cavity.
Figure 3S. NMR spectra of β-CD (10 mM), PAH (0.5 mM) and mixture of (0.5 mM PAH and 10mM β-CD), all solutions were prepared in D$_2$O Solvent.