Automated analysis of non-steroidal anti-inflammatory drugs in human plasma and water samples by in-tube solid-phase microextraction coupled to liquid chromatography-mass spectrometry based on poly(4-vinylpyridine-co-ethylene dimethacrylate) monolith

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**Supplementary Figure.** The selected ion monitoring (SIM) chromatograms of three NSAIDs obtained by in-tube SPME/HPLC-MS method. (a) Human plasma spiked with NSAIDs (200 ng/mL for each); (b) the standard solution (the compounds were spiked at 200 ng/mL in purified water); Peaks: (1) KEP; (2)FEP; (3) IBP.