

Supporting Information

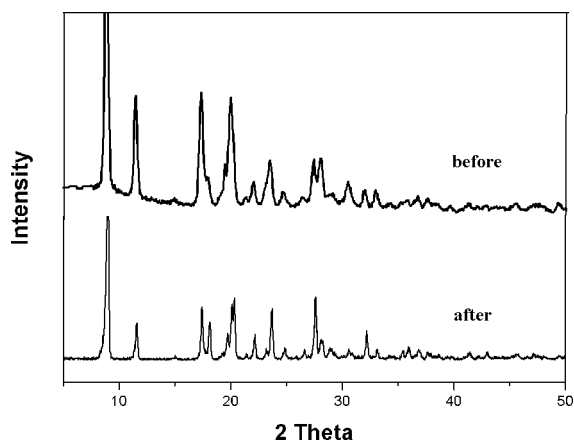


Fig.S1 A comparison of the X-ray diffraction spectrums before and after the SPE process of the prepared coordination polymer.

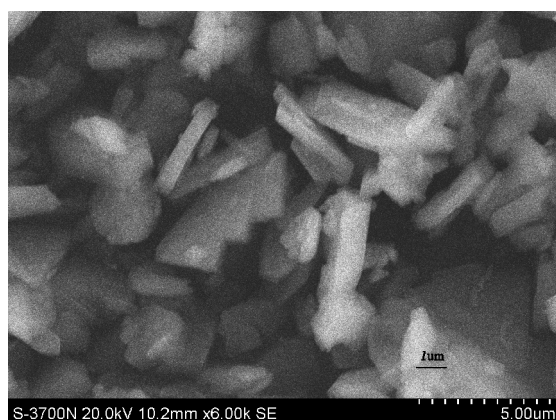


Fig.S2 Scanning electron micrograph of the prepared coordination polymer after the SPE process.

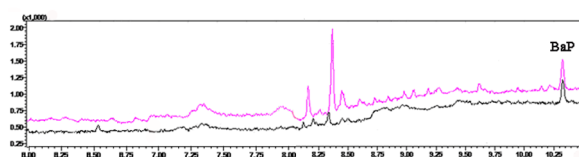


Fig.S3 GC/MS chromatogram of the standard solution with the concentration of 2ng/ml (the black line) and the blank oil sample spiked at the level of 2μg.kg⁻¹(the red line). The retention time of BaP is 10.369 min.