

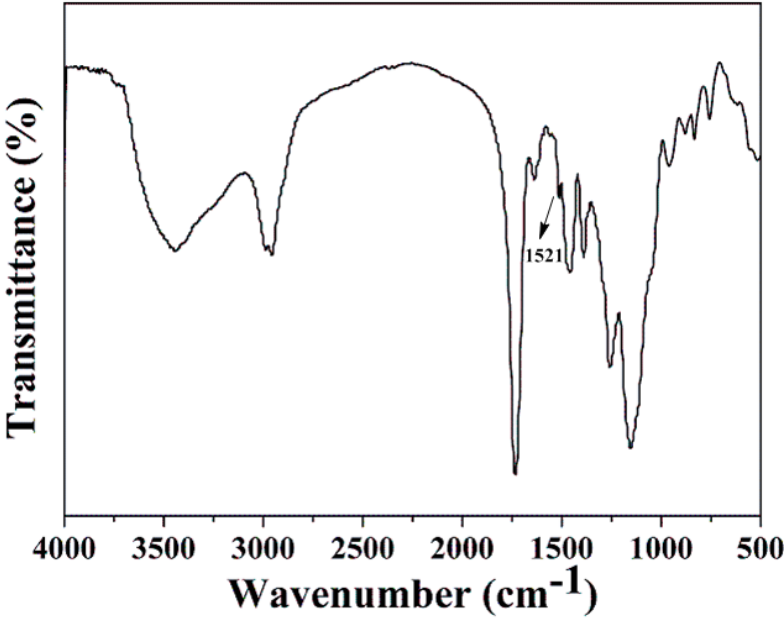


Figure ES11 The infrared spectra of the MMIPs before extraction of BPA.

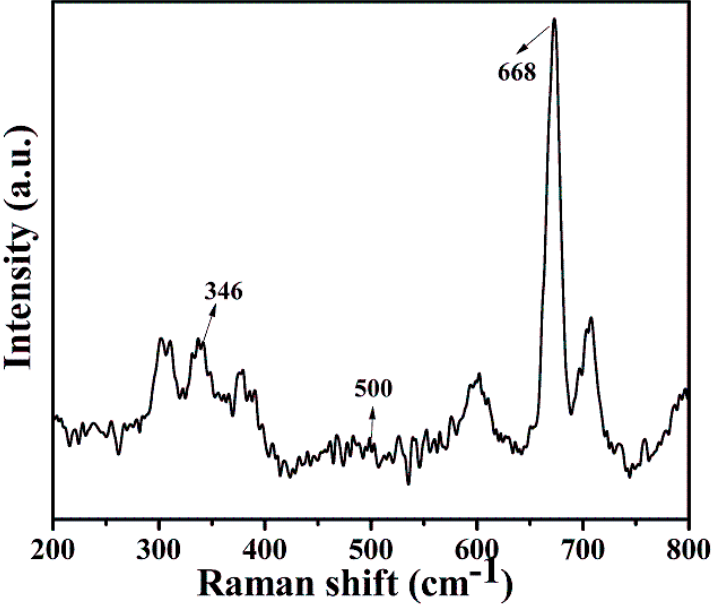


Figure ESI2 Raman spectroscopy of MMIPs.

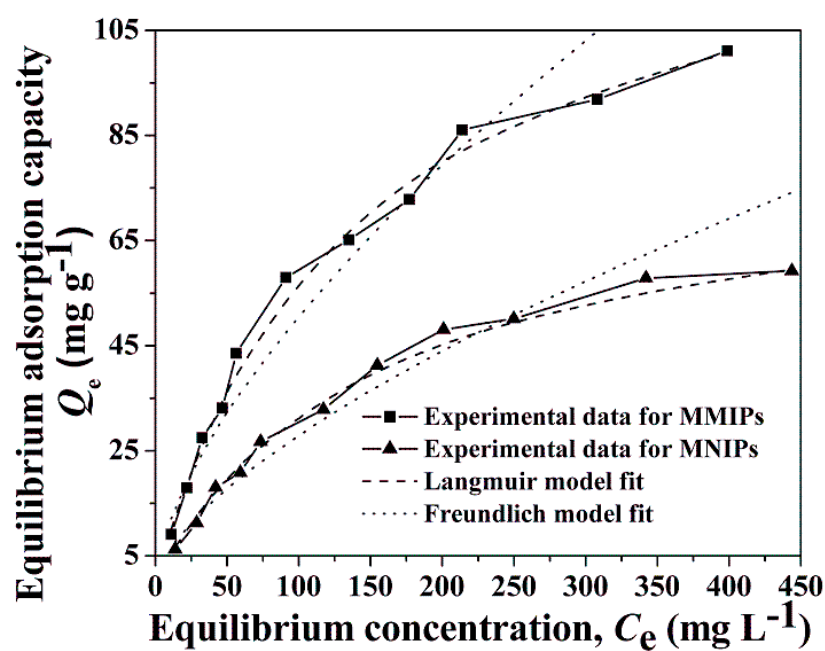


Figure ESI3 The adsorption isotherms of MMIPs and MNIPs.

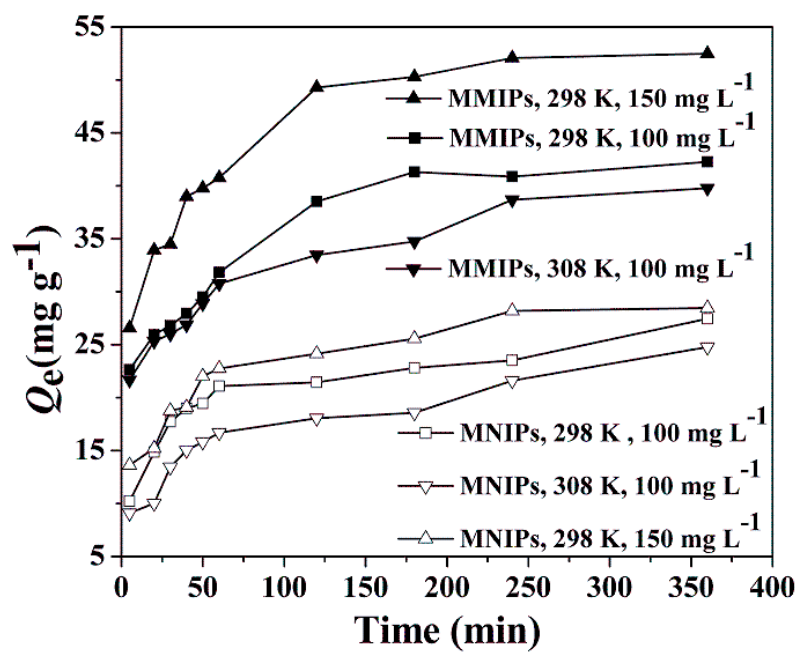


Figure ESI4 Kinetic uptake of BPA molecules onto MMIPs and MNIPs.

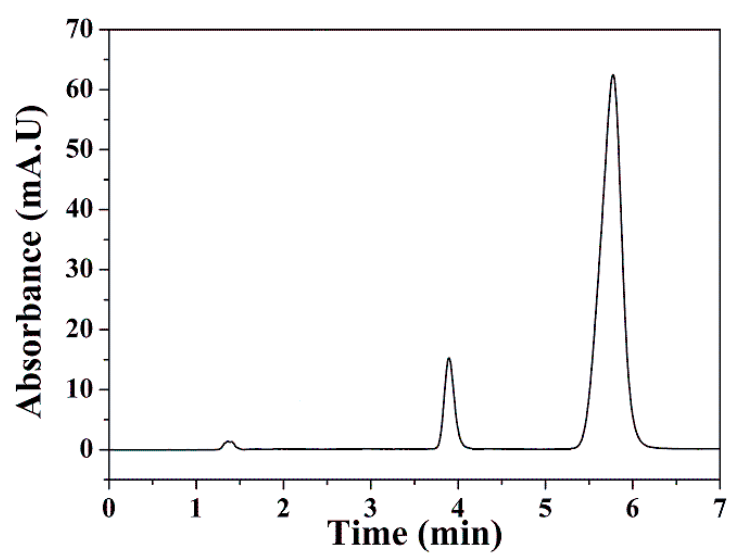


Figure ES15 HPLC chromatogram of ultra-pure water spiked with BPA at 50 $\mu\text{g L}^{-1}$.

Table ESI1 Comparison of MMIPs and MNIPs from nitrogen adsorption-desorption analysis.

Adsorbents	Specific surface area (m ² g ⁻¹)	Total pore volume (cm ³ g ⁻¹)	Average pore diameter (Å)
MMIPs	78.10	0.19	19.09
MNIPs	73.22	0.18	19.21