

Supplementary Materials for:

Microfiltration membranes for the removal of Bisphenol A from aqueous solution: Adsorption behavior and mechanism

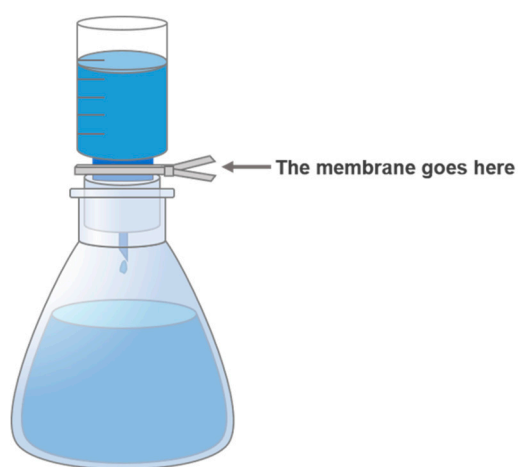


Figure S1: The schematic diagram of the experimental apparatus of rapid filtration adsorption.

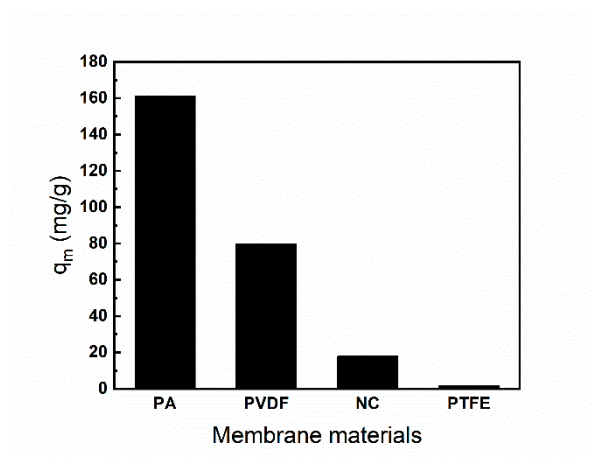


Figure S2: Comparison of maximum adsorption capacity calculated by Langmuir model for isothermal adsorption of four MFMs.

Table S1: The static contact angle of three MFMs.

	PA	NC	PVDF
The water contact angles	55.2°	53.4°	55.1°