Supporting Information

Table S1. The lifetime of polymers.
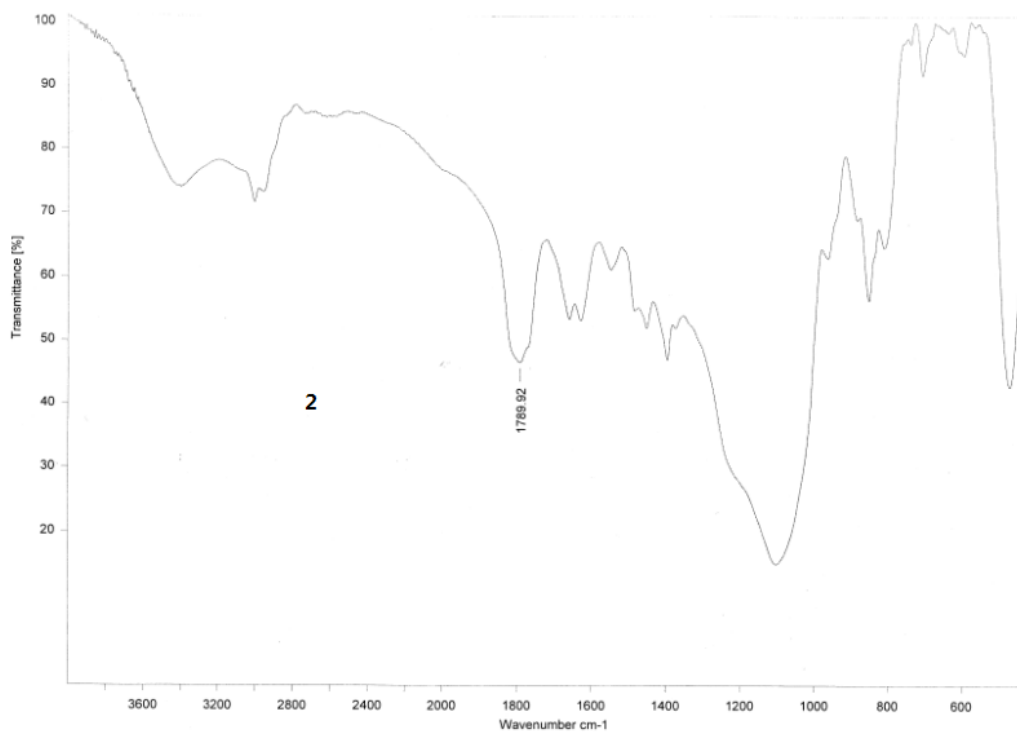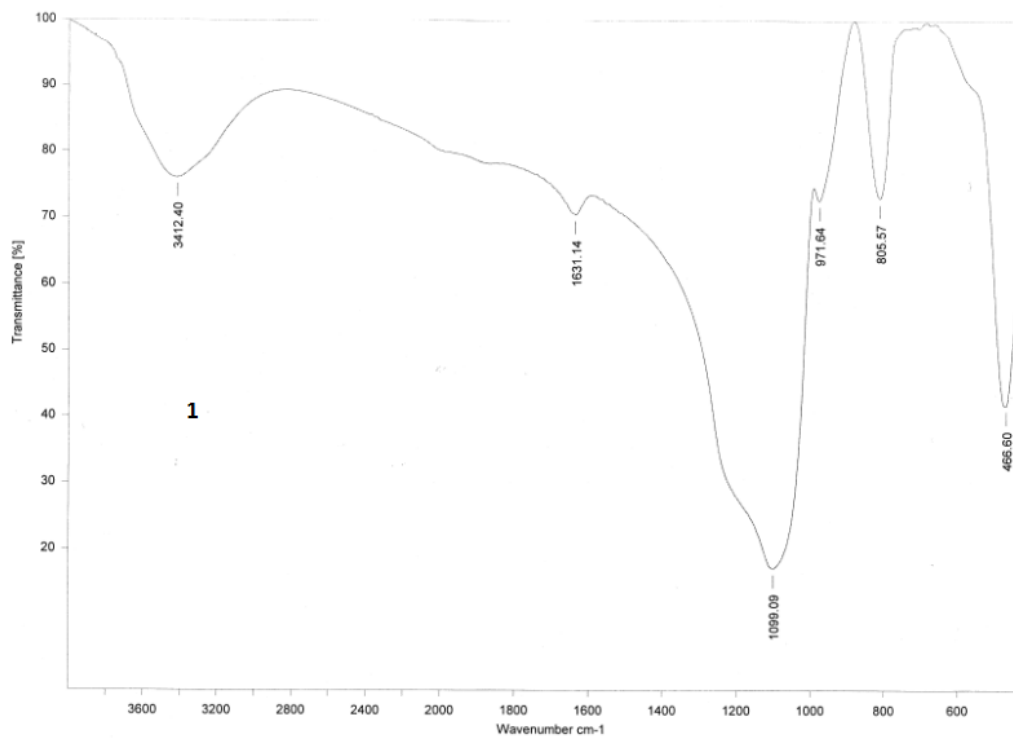
polymers	Recoveries (%)				
	5[d]	10[d]	15[d]	20[d]	30[d]
A[a]	84.3	84.1	83.4	83.2	82.7
B[b]	84.2	83.6	83.8	83.1	82.2
C[c]	84.7	84.2	84.1	83.7	82.9

[a] Polymers were damaged at 250 ^{o}C for 24 h, then the adsorption capacity of MISPE column was investigated.

[b] Polymers were soaked with 35% hydrochloric acid for 24 h, then the adsorption capacity of MISPE column was investigated.

[c] Polymers were soaked with 15% NaOH solution for 24 h, then the adsorption capacity of MISPE column was investigated.
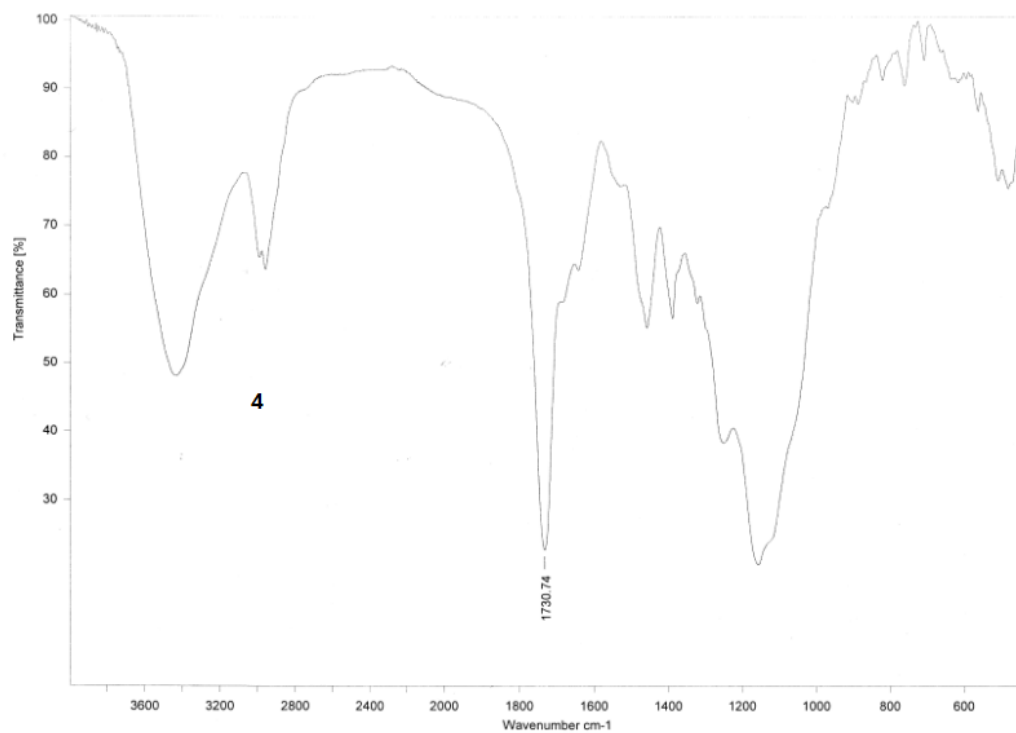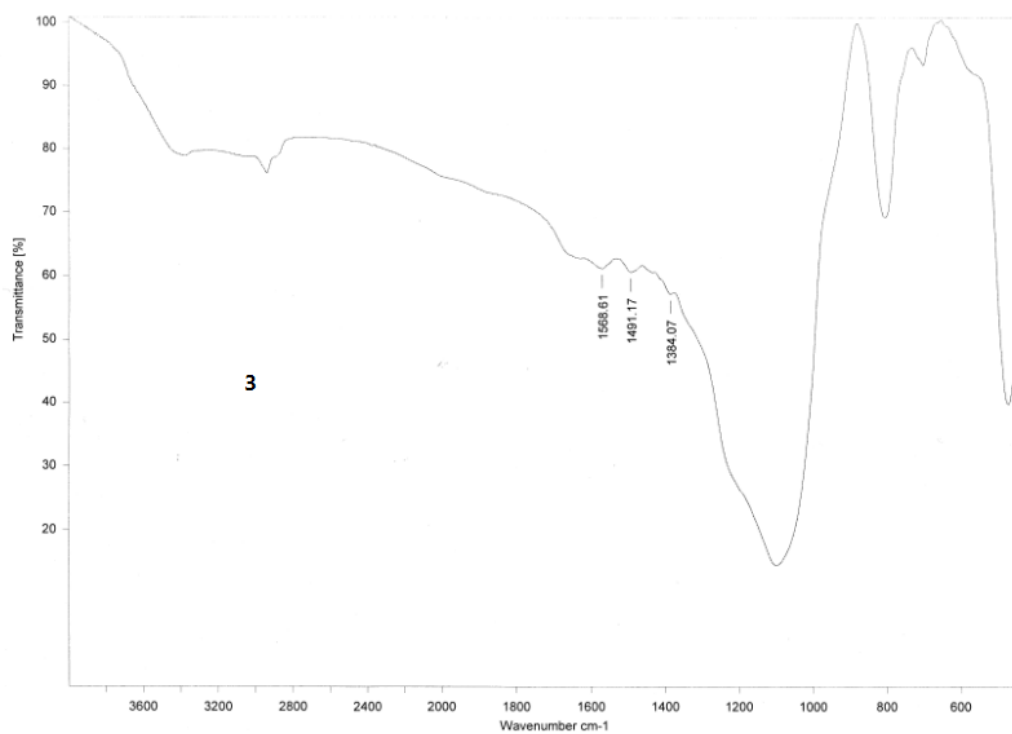
[d] The used times of polymers.

Spectrum 1: peaks labeled 3412.40, 1631.14, 971.64, 805.57, 1099.09, 466.60

Spectrum 2: peak labeled 1789.92

Fig. S1. The FT-IR diffuse reflectance spectra of (1) pure silica, (2) AA-APTES-silica, (3) APTES-silica   and (4) SiO_2@LG-MIP.
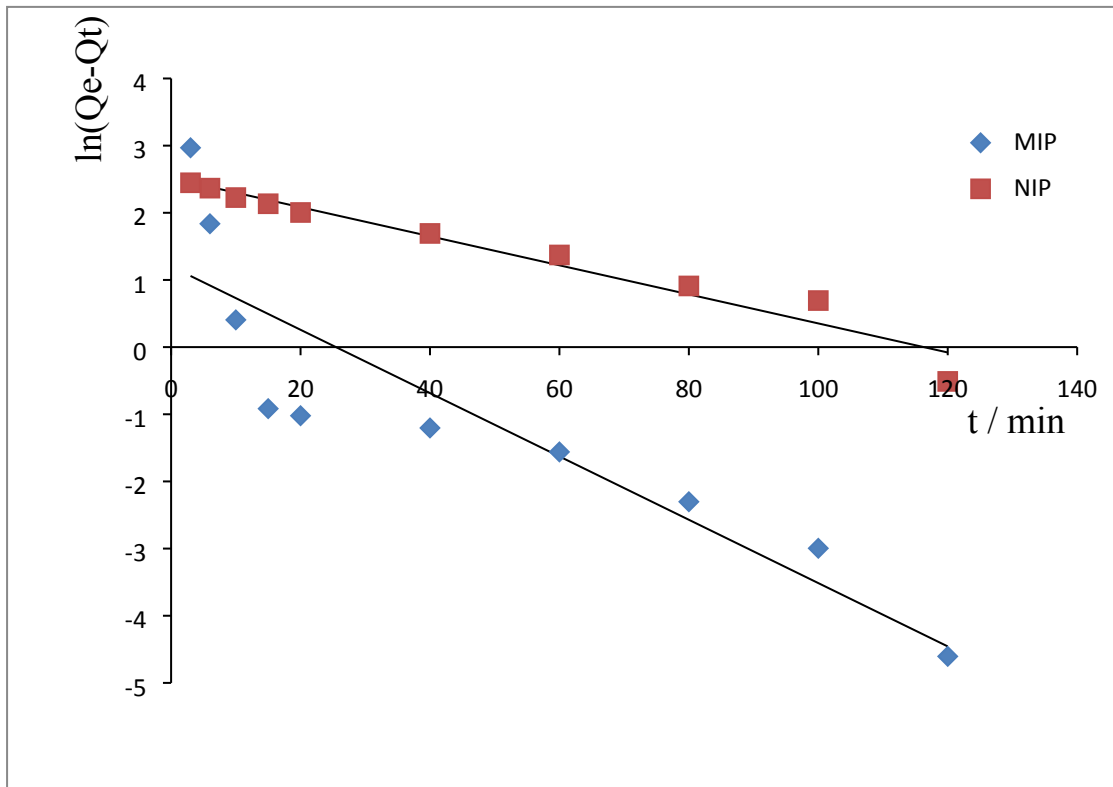
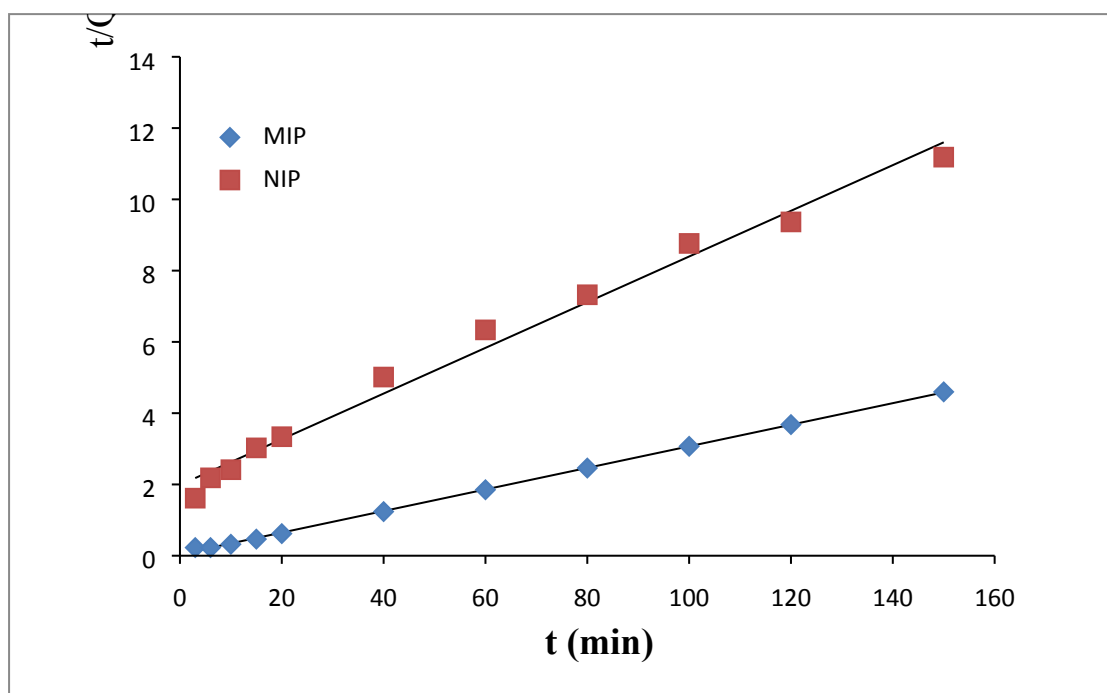**Fig. S2.** Pseudo-first order sorption kinetics of dencichine onto MIP and NIP.

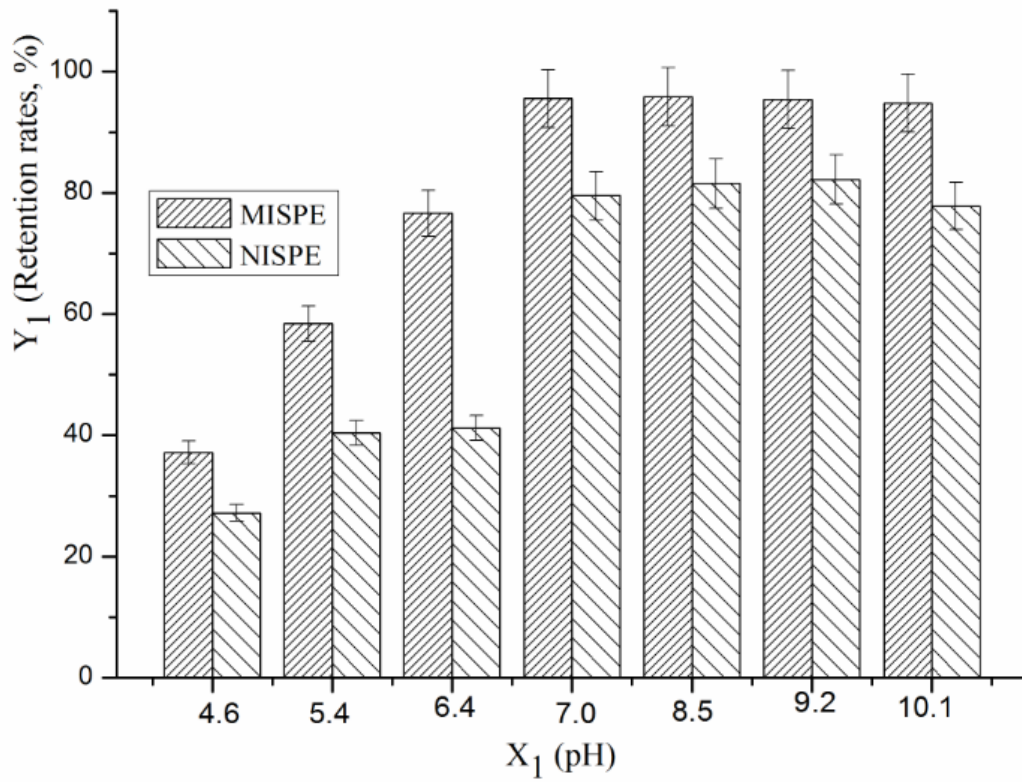**Fig. S3.** Pseudo-second order sorption kinetics of dencichine onto MIP and NIP.
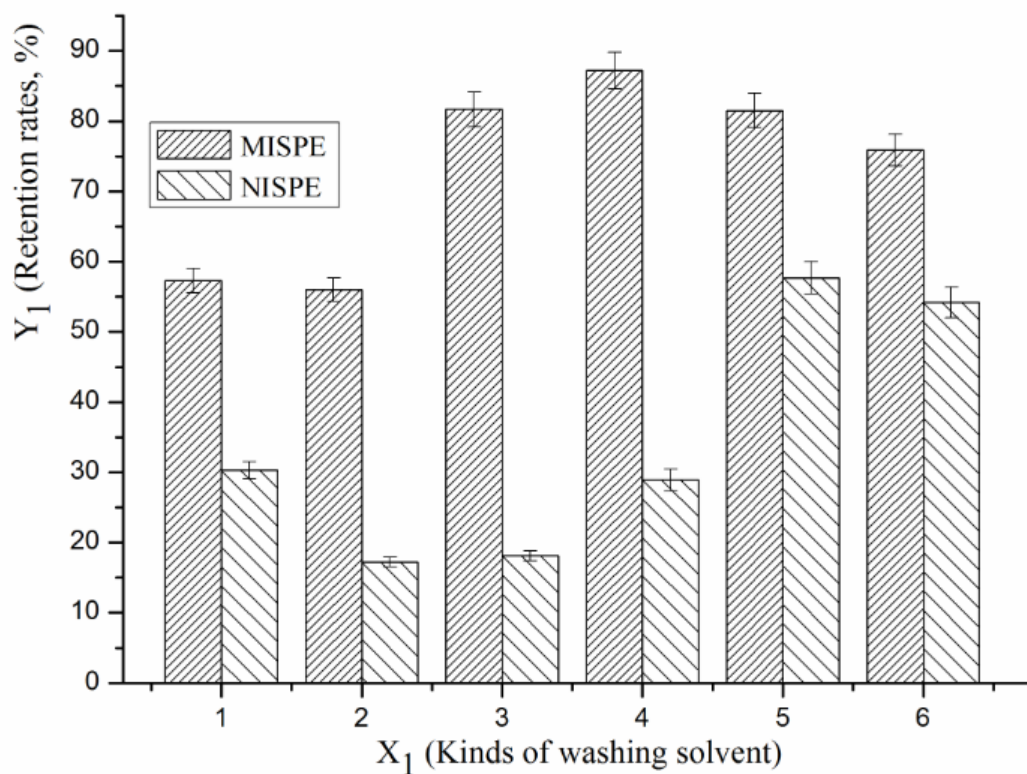
Fig. S4. Effect of pH on the retention rate of dencichine.

Fig. S5. Effect of washing solvents on the retention rate of dencichine. (1) methanol, (2) methanol-H_2O (10:1, v/v), (3) acetone, (4) acetone-H_2O (10:1, v/v), (5) tetrahydrofuran, (6) acetonitrile.