

### Originally figure 8:

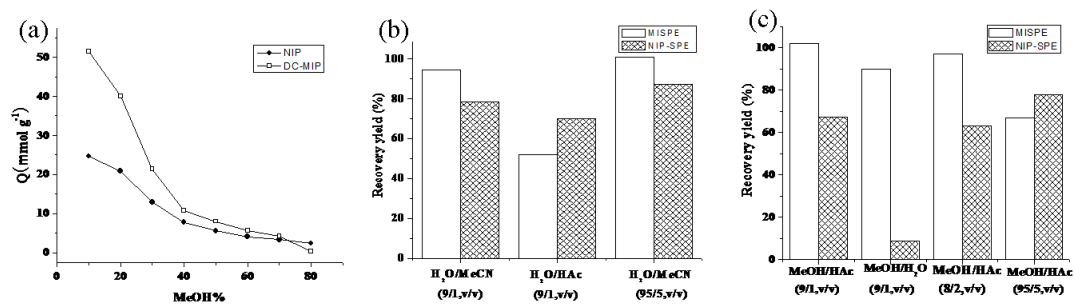


Fig.8. The choice of the washing solution and the eluent: (a) Adsorption capacity of DC-MIPs and NIPs in different percent of methanol; (b) The recoveries of DC extracted by DC-MISPE and NIP-SPE with different washing solution; (c) The recoveries of DC extracted by DC-MISPE and NIP-SPE with different elution.

### Originally figure 9:

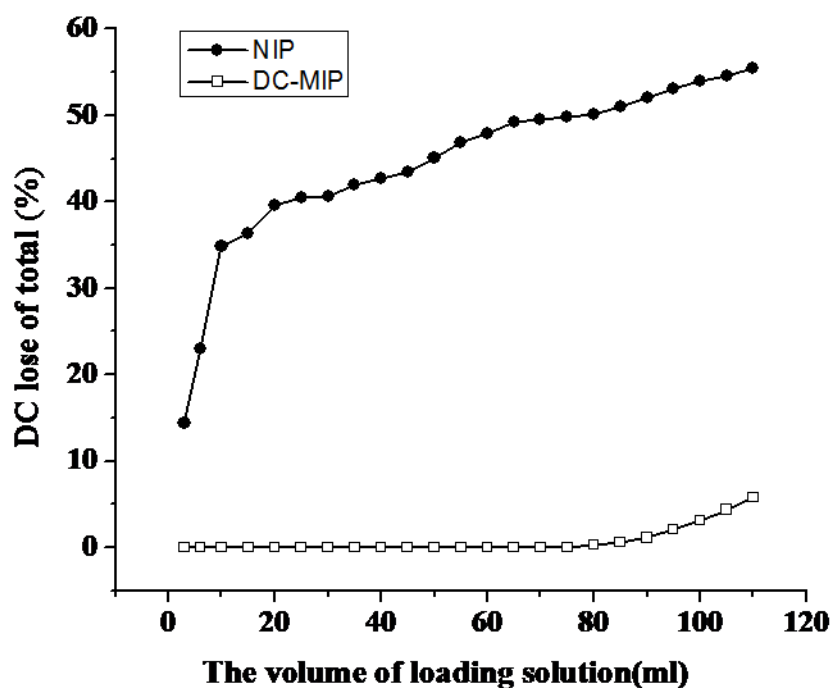


Fig.9. The breakthrough volumn of DC-MISPE and NIP-SPE.

## Originally table 1 and table 2:

Table.1 The average recoveries of a mixture sample of OTC, CTC and DC (n=3)

	OTC		CTC		DC	
	Recovery %	RSD %	Recovery %	RSD %	Recovery %	RSD %
MIP	43.1	10	58.1	2.5	99.6	1.8
NIP	4.4	2.0	12.8	14.0	21.2	19.0

Table 2 The spiked recoveries of DC-MISPE for DC (n=3)

Spiking levels ( $\mu\text{g mL}^{-1}$ )	MIP		NIP	
	Recovery %	RSD %	Recovery %	RSD %
0.10	102.7	1.3	25.3	2.3
1.00	99.1	1.4	22.7	2.4
10.00	99.7	0.2	52.4	3.2
50.00	100.5	0.3	61.2	0.4