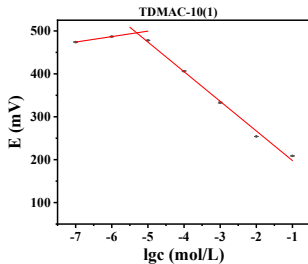
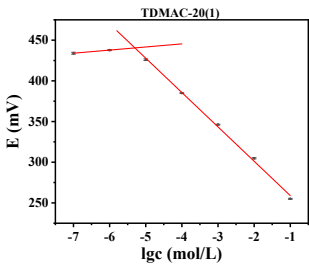
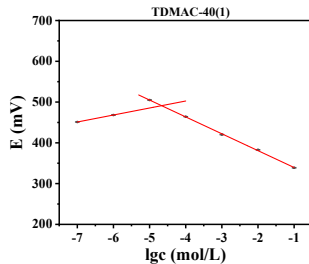
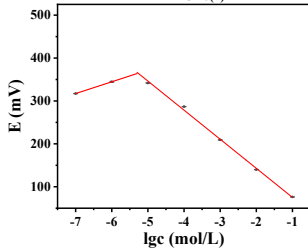
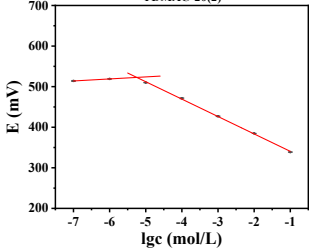
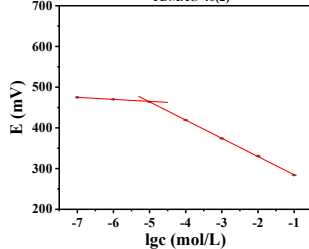
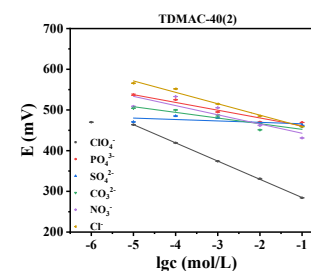
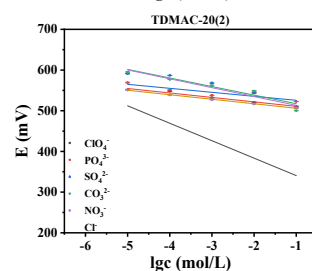
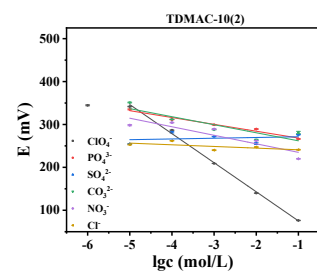
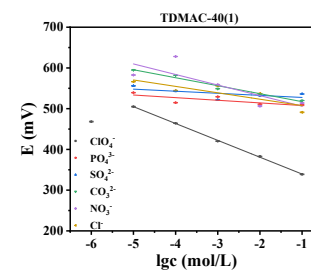
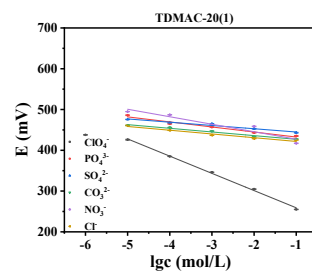
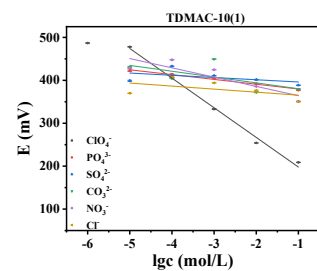


Table S4 Response slope, LOD, and selectivity toward ClO₄[−] versus common interfering anions with different ionic additives and ratios

Ionic additive	Ionophore:Ionic additive		
	2:1	1:1	1:2
TDMACl			
			

Ionic additive	Ionophore:Ionic additive		
	2:1	1:1	1:2



Ionic additive

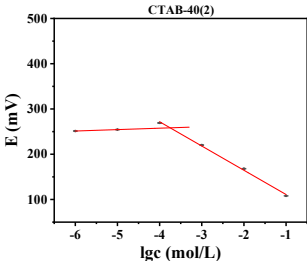
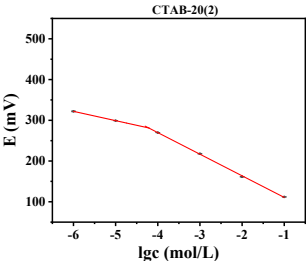
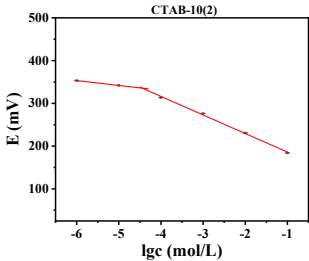
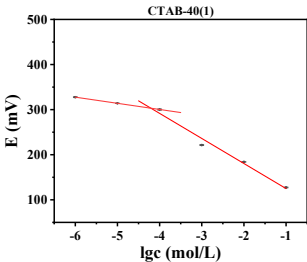
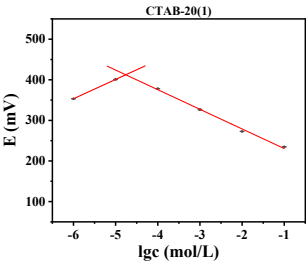
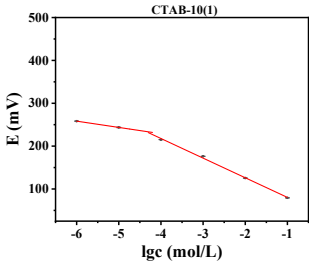
Ionophore:Ionic additive

2:1

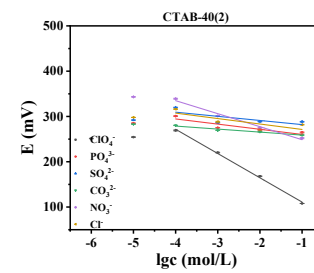
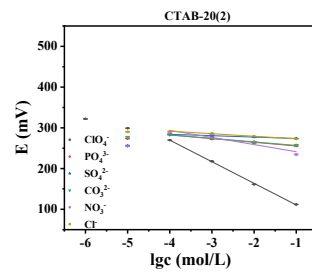
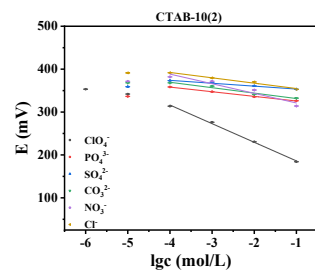
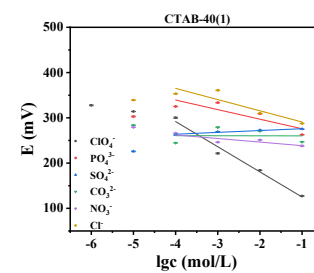
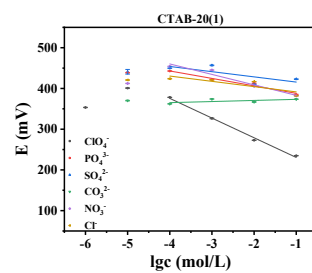
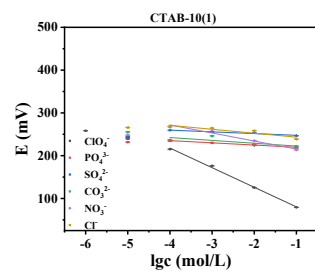
1:1

1:2

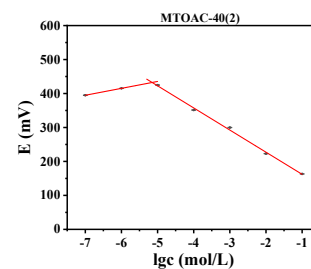
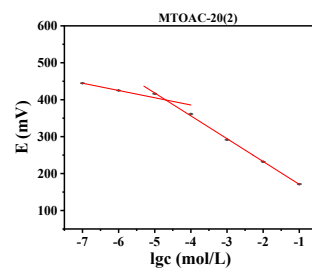
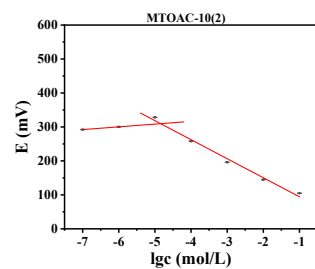
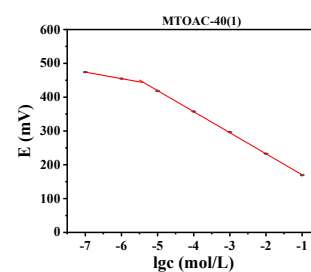
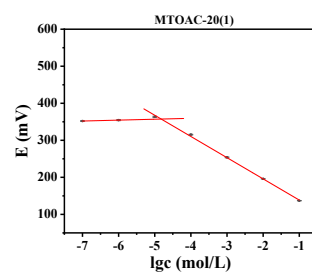
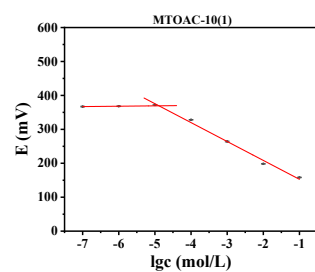
CTAB



Ionic additive	Ionophore:Ionic additive		
	2:1	1:1	1:2



Ionic additive	Ionophore:Ionic additive		
	2:1	1:1	1:2



MTOACI

