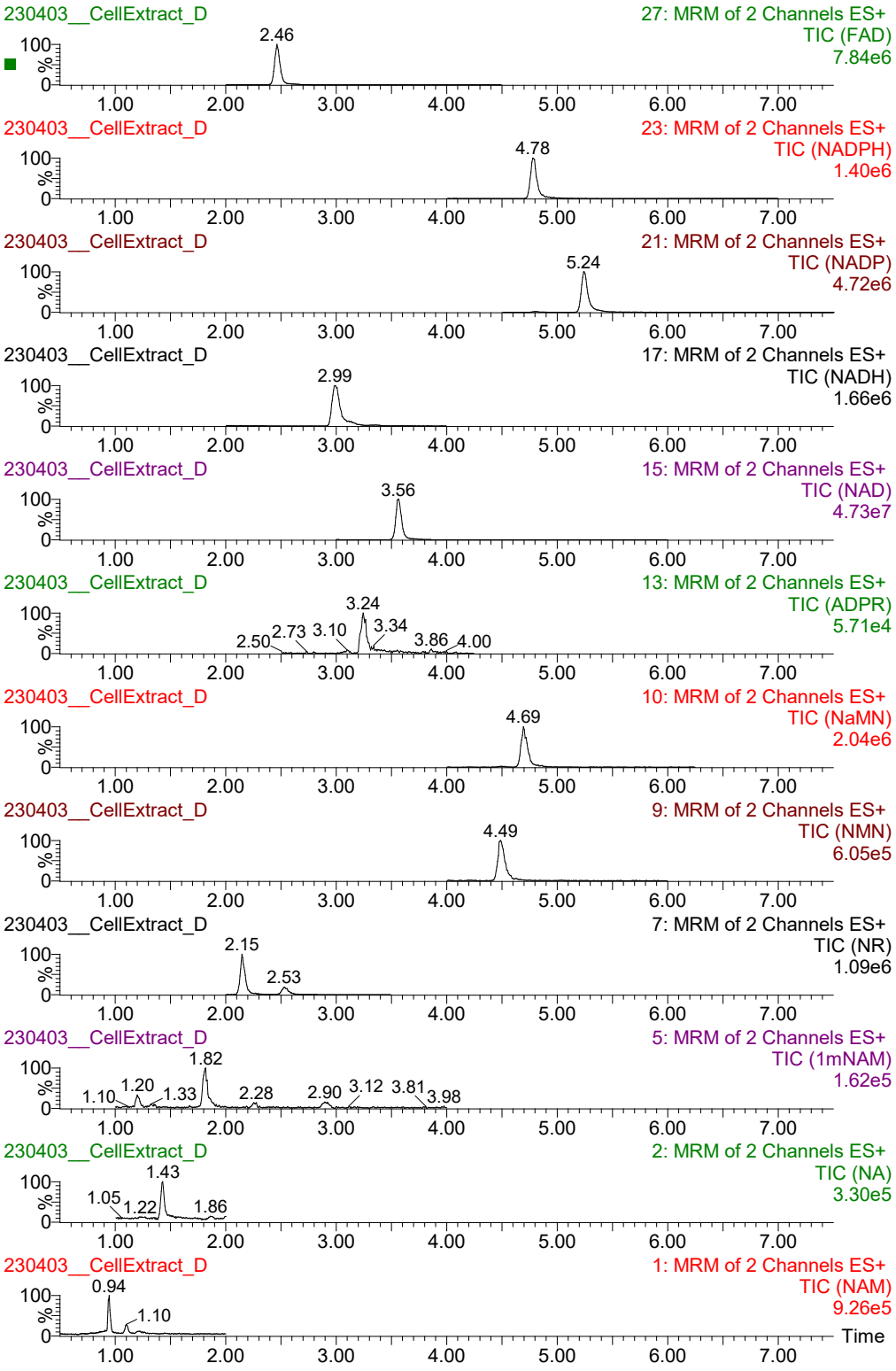
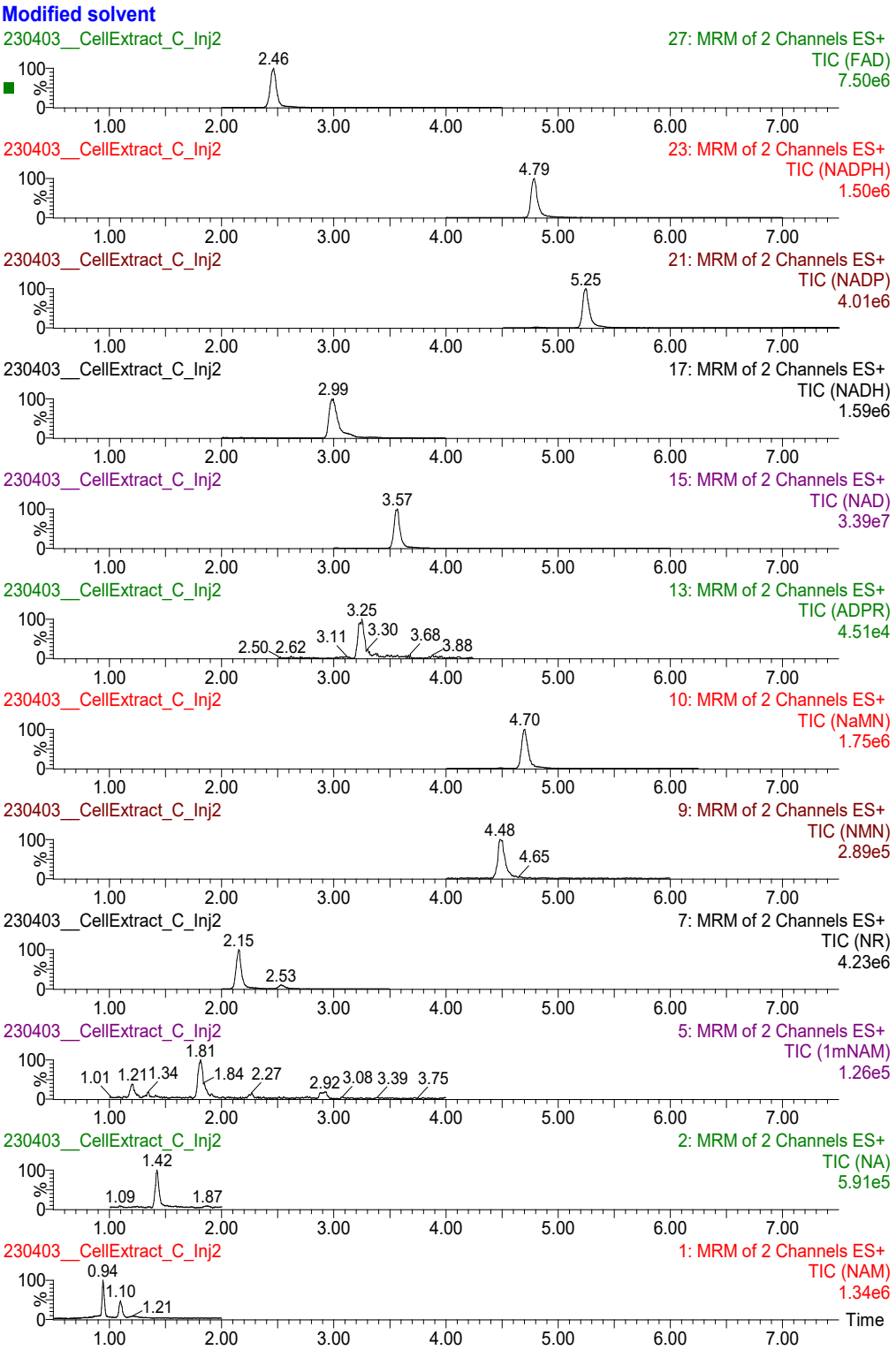
Supplementary Figure S2. Chromatographic peak shapes and resolution (a) using extraction solvent ACN:MeOH: H2O, 15 mM ammonium acetate pH 9.7 ((60:20:20); (b) using modified extraction solvent ACN:MeOH: H2O, 15 mM ammonium acetate pH 9.7 ((55:20:25)

(a)



(b)



NA in chromatograms stands for NCA (Nicotinic acid).