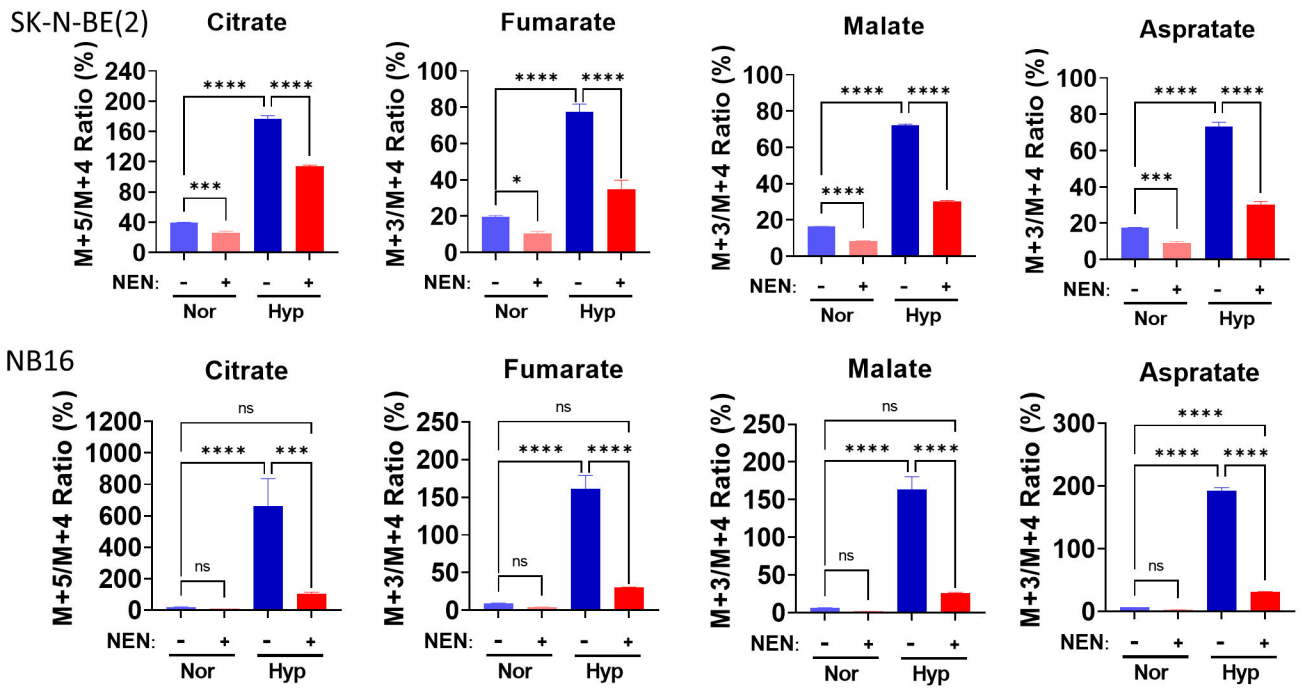
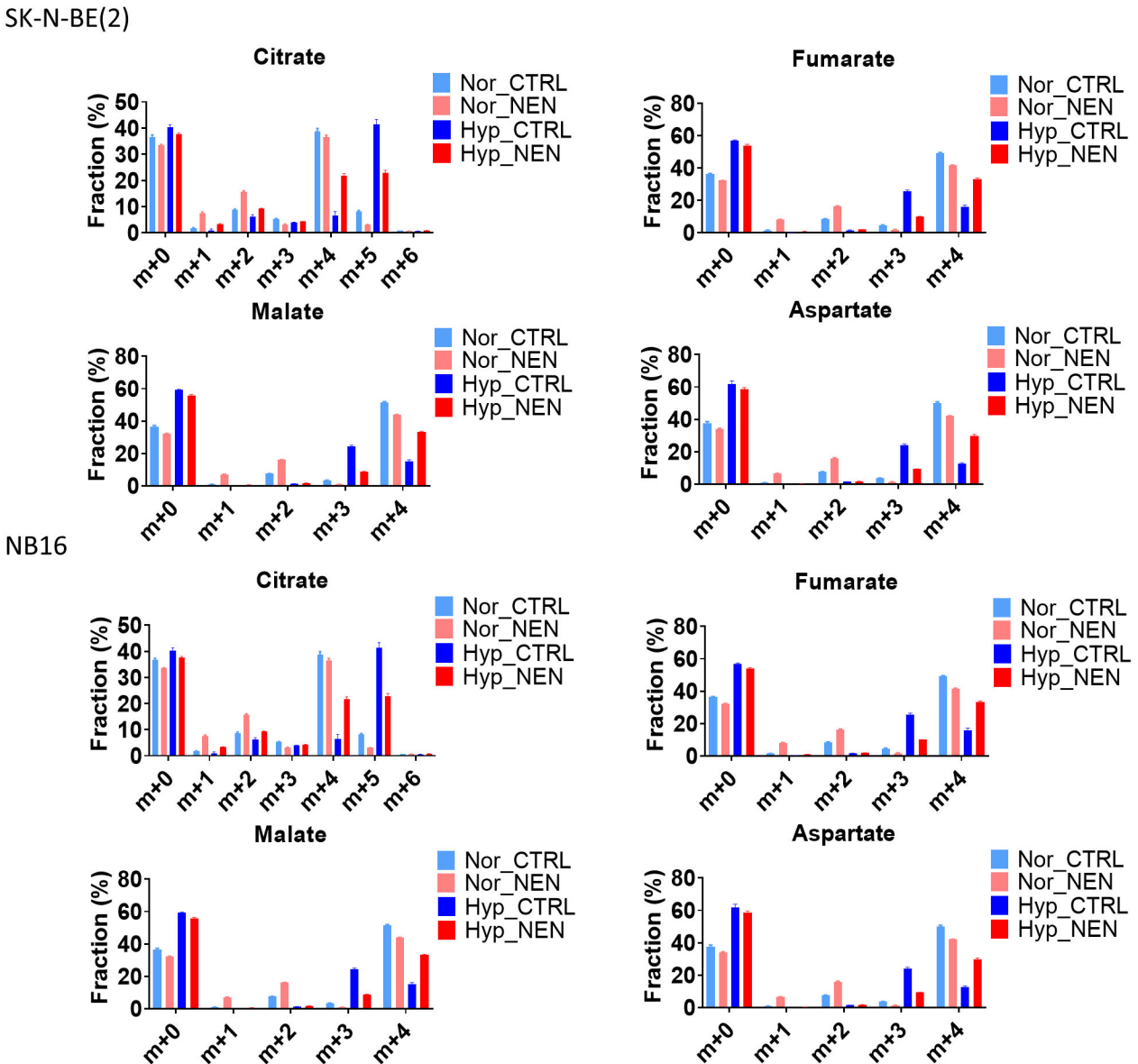


Supplemental Figure 4

A



B



Supplemental Figure 4

(A) SK-N-BE(2) and NB16 cells were pretreated under normoxia or hypoxia (0.5% O₂), followed with DMSO or 1 μM NEN treatment for 3 hours under normoxia or hypoxia (0.5% O₂), then labeled with U-¹³C-glutamine. The relative isotopic labeling fraction of metabolites were measured using LC-MS (n=3). **(B)** The Isotopic distribution of metabolites from **(A)** were presented.