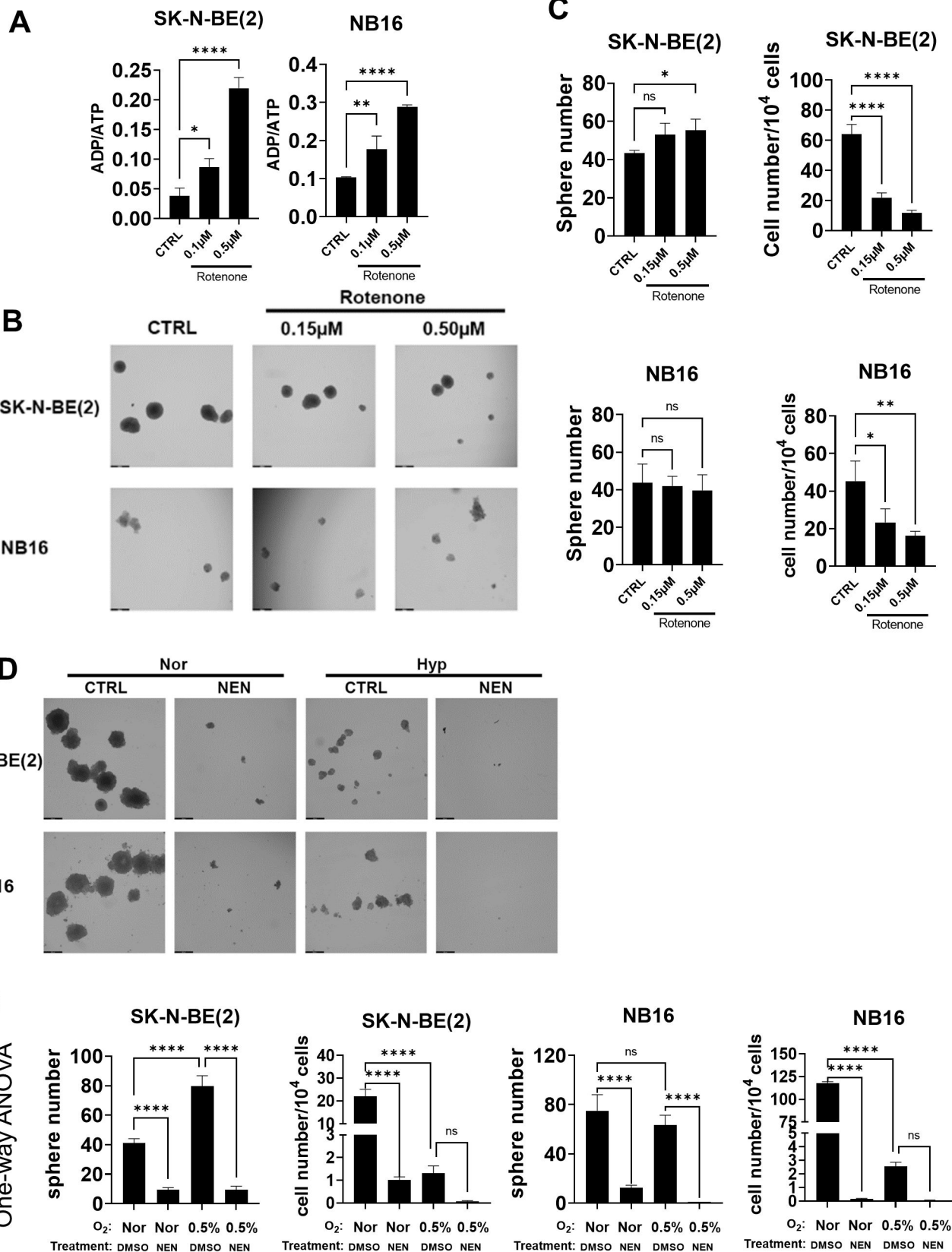


Supplemental Figure 9



Supplemental Figure 9

(A) SK-N-BE(2) and NB16 were treated with DMSO or different concentration of Rotenone for 5 hours. Relative isotopic labeling fractions or ratios of metabolites were measured using LC-MS (n=3). (B) Morphology of SK-N-BE(2) and NB16 spheroids treated with DMSO or different concentration of Rotenone for 12 days in low attachment dishes. (Scale bar: 500μm) (C) Quantitation of spheroid and cell number from samples shown in (B). (D) Morphology of SK-N-BE(2) and NB16 spheroid treated with DMSO or 1μM NEN under normoxia or hypoxia (0.5%) for 12 days in low attachment dishes. (Scale bar: 500μm) (E) Quantitation of spheroid and cell number from samples shown in (D).