

Figure 2: Olaparib induces depolarization and mitochondrial fission during hypoxia

Figure 2E: Original Western Blots.

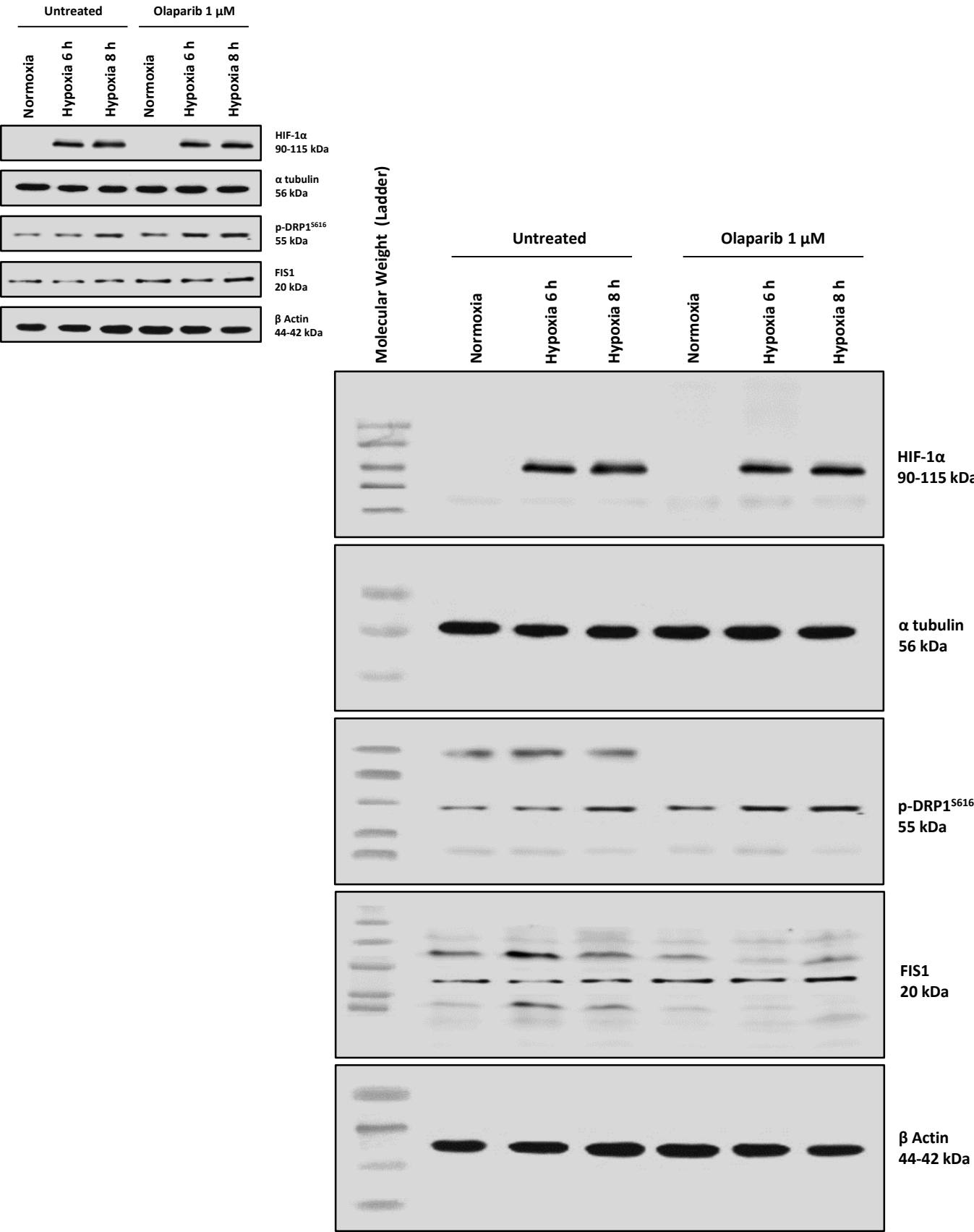


Figure 3: PARP inhibition blocks anaerobic glycolysis and promotes AMPk activation

B

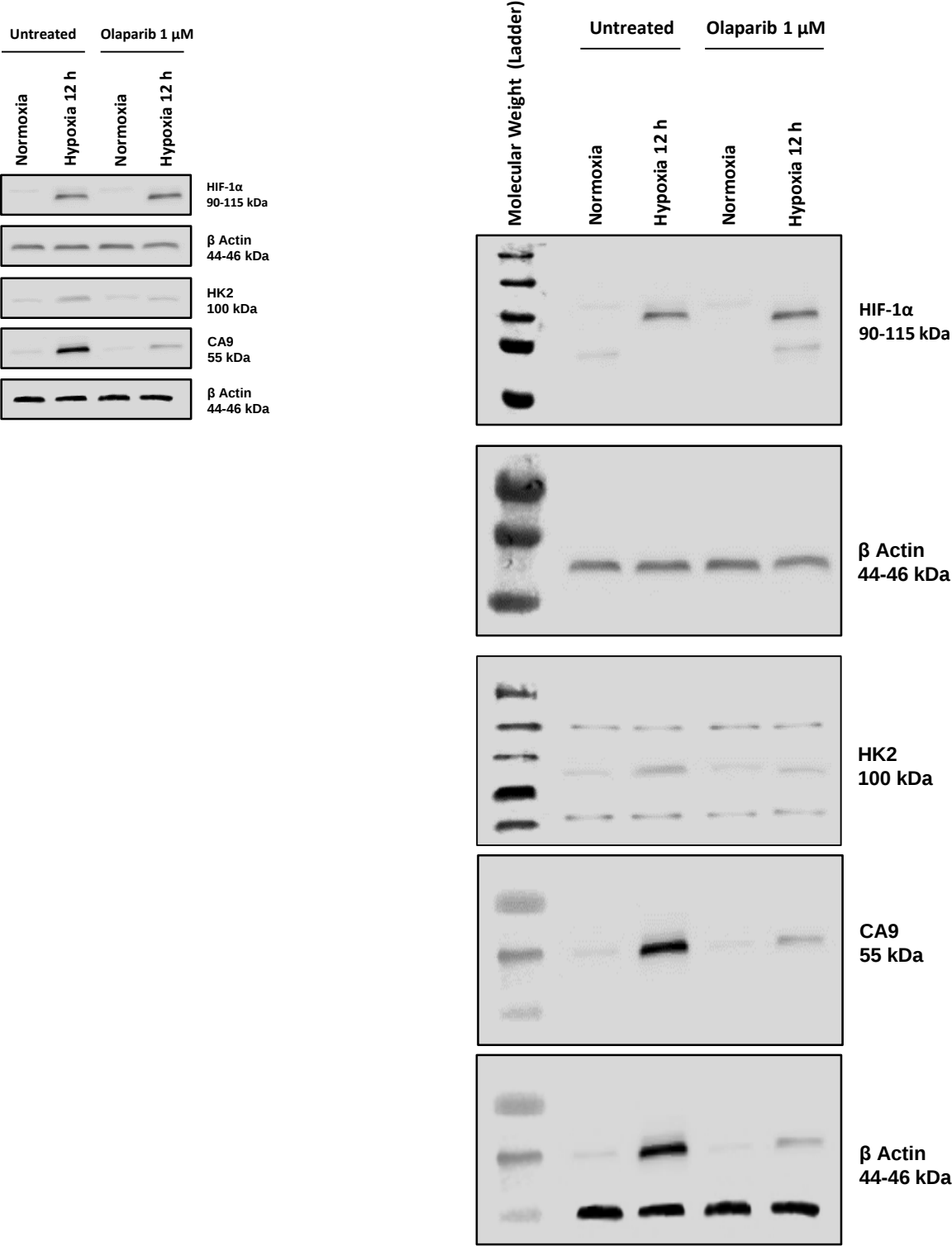


Figure 3: PARP inhibition blocks anaerobic glycolysis and promotes AMPk activation

E

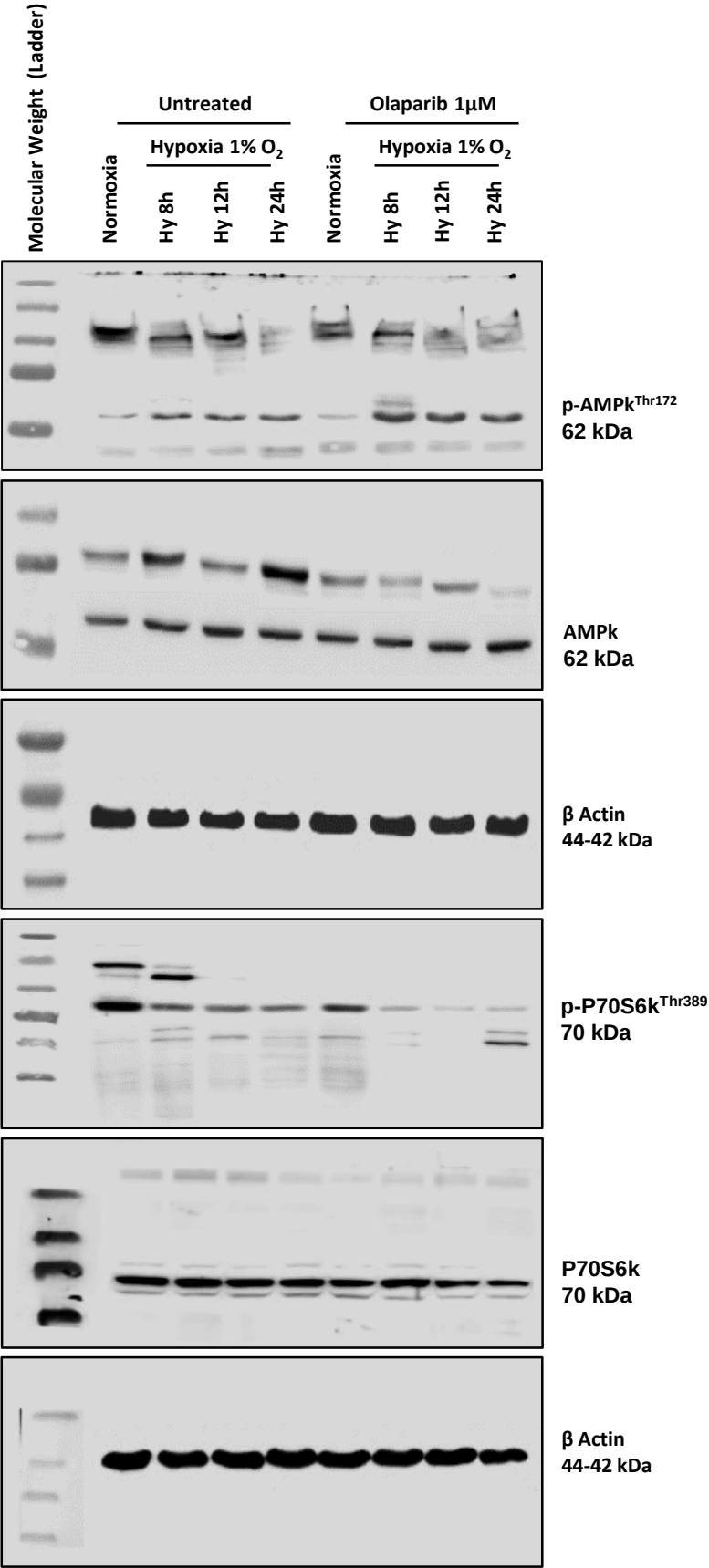
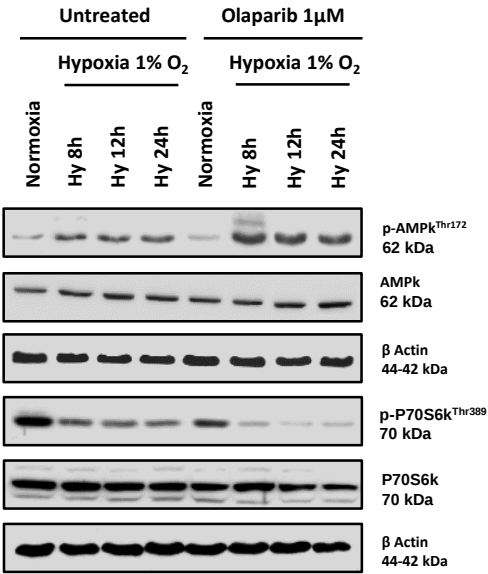


Figure 4: Mitophagy in response to Olaparib treatment during hypoxia

C

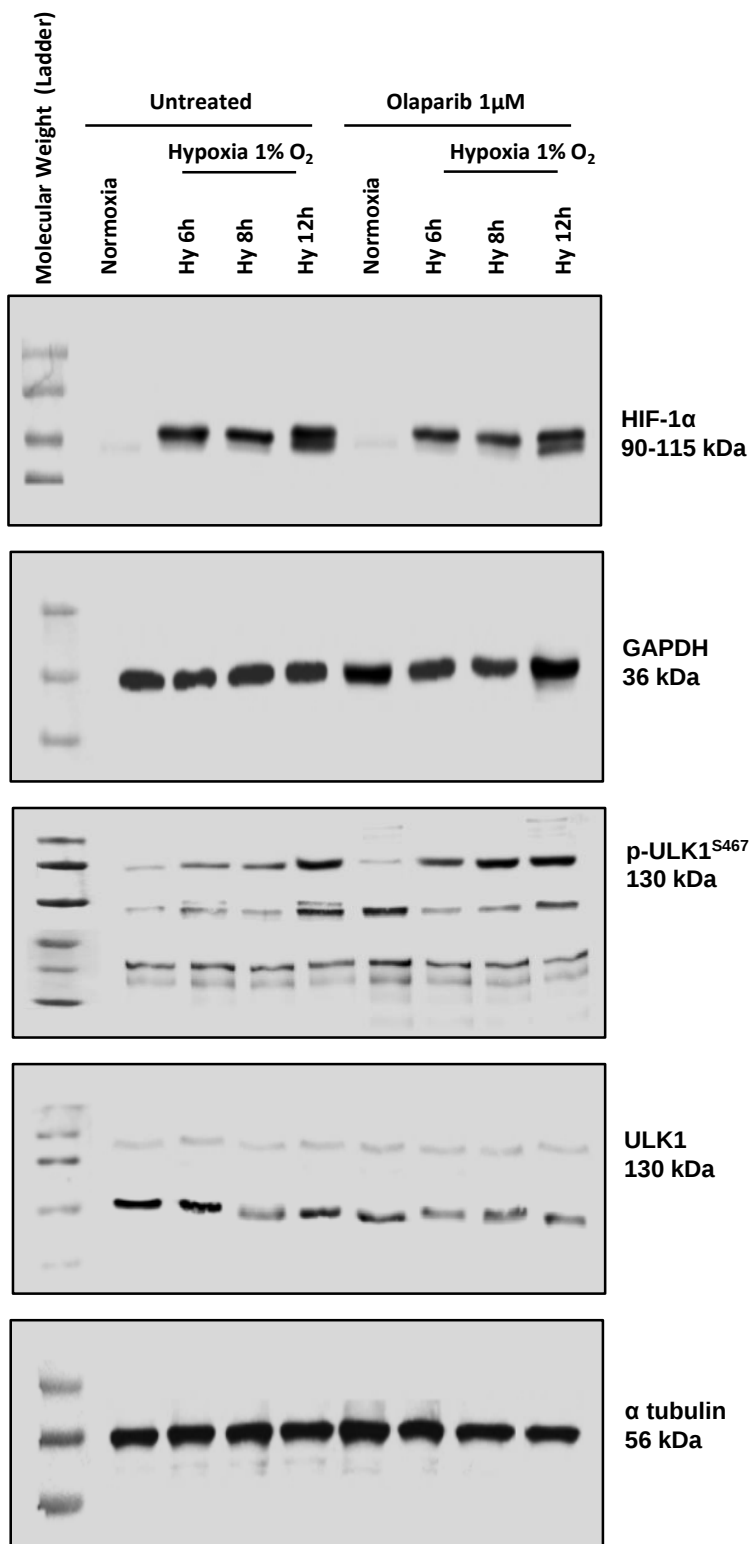
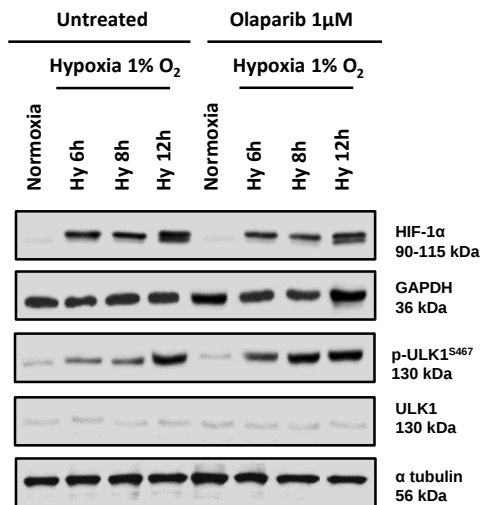


Figure 4: Mitophagy in response to Olaparib treatment during hypoxia

D

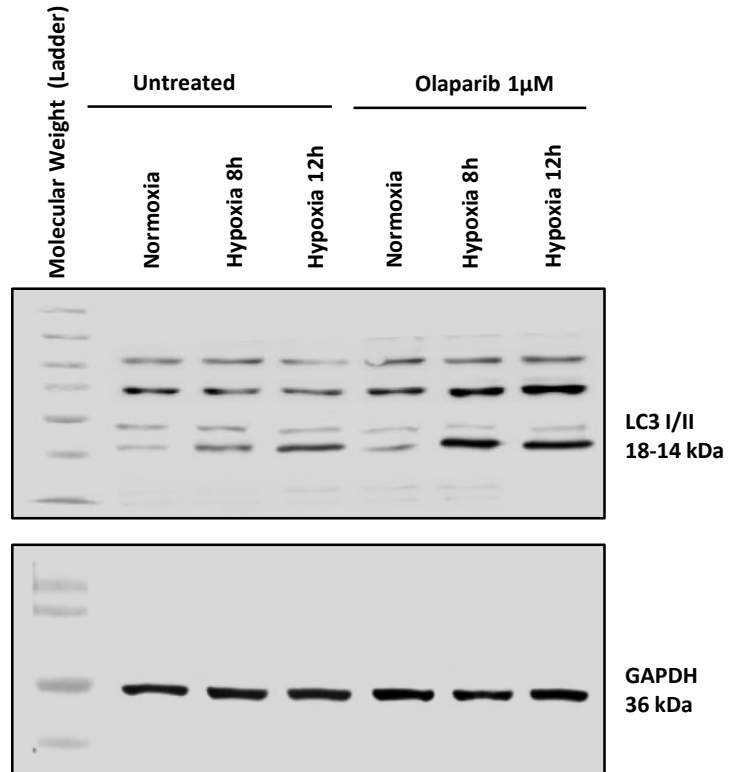
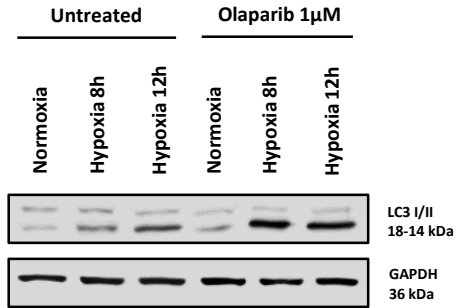


Figure 4: Mitophagy in response to Olaparib treatment during hypoxia

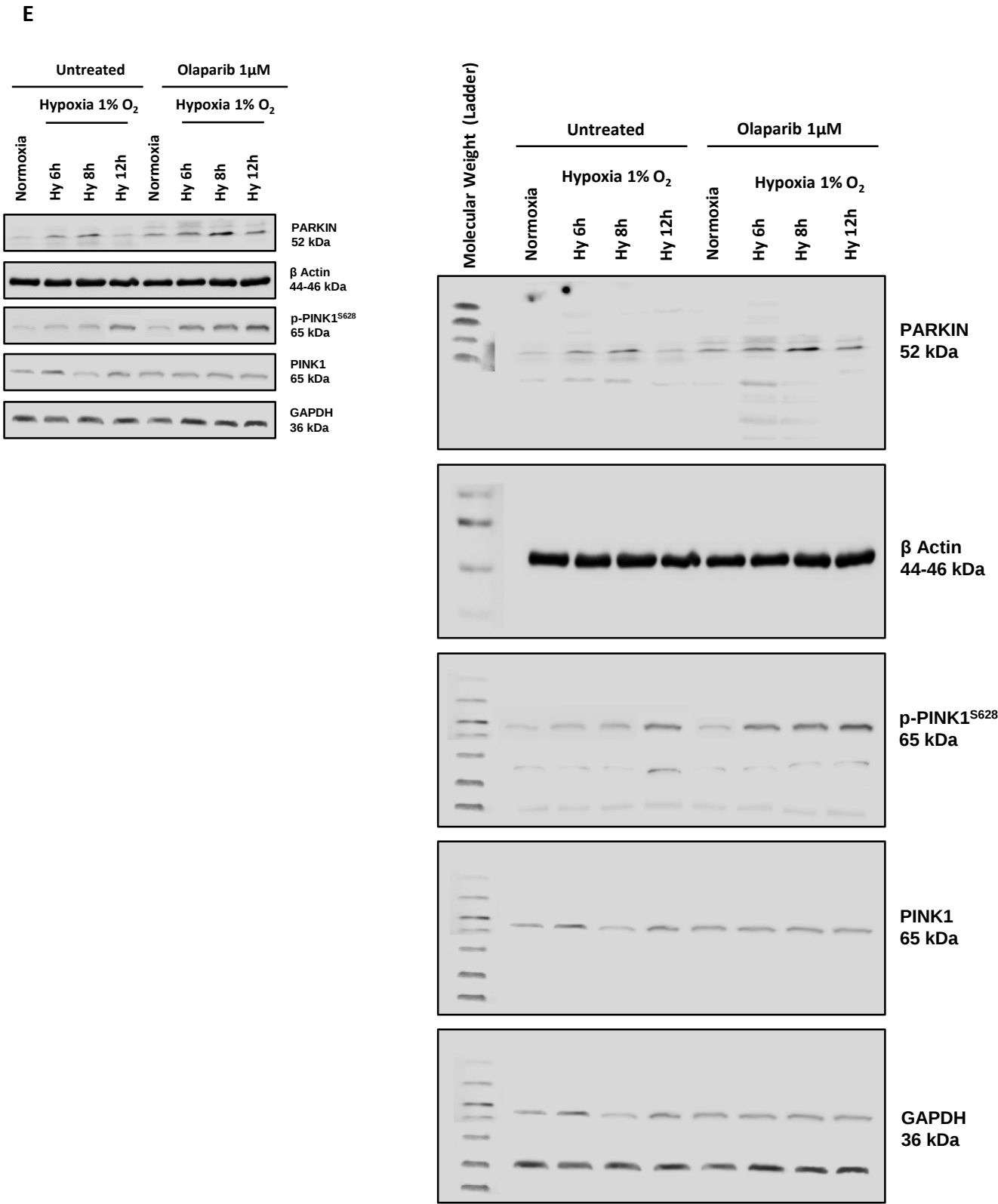


Figure 5: Effect of PARP inhibition on cell proliferation in response to hypoxia

C

