



Figure 5-figure supplement 1. Hypoxia regulates DBC1 stability to affect tumor progression.

(A) Apoptosis assay analysis of wild-type, *SIAH2*-knockout, and *SIAH2/DBC1* double knockout MDA-MB-231 cells under normoxia or hypoxia. (B) Colony formation analysis of wild-type, *SIAH2*-knockout, and *SIAH2/DBC1* double knockout MDA-MB-231 cells under normoxia or hypoxia. (C) Transwell analysis of wild-type, *SIAH2*-knockout, and *SIAH2/DBC1* double knockout MDA-MB-231 cells under normoxia or hypoxia. (D) Scratching analysis of wild-type, *SIAH2*-knockout, and *SIAH2/DBC1* double knockout MDA-MB-231 cells under normoxia or hypoxia.