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Supplemental information

Intermittent hypoxia-induced downregulation of microRNA-320b promotes lung cancer tumorigenesis by increasing CDT1 via USP37

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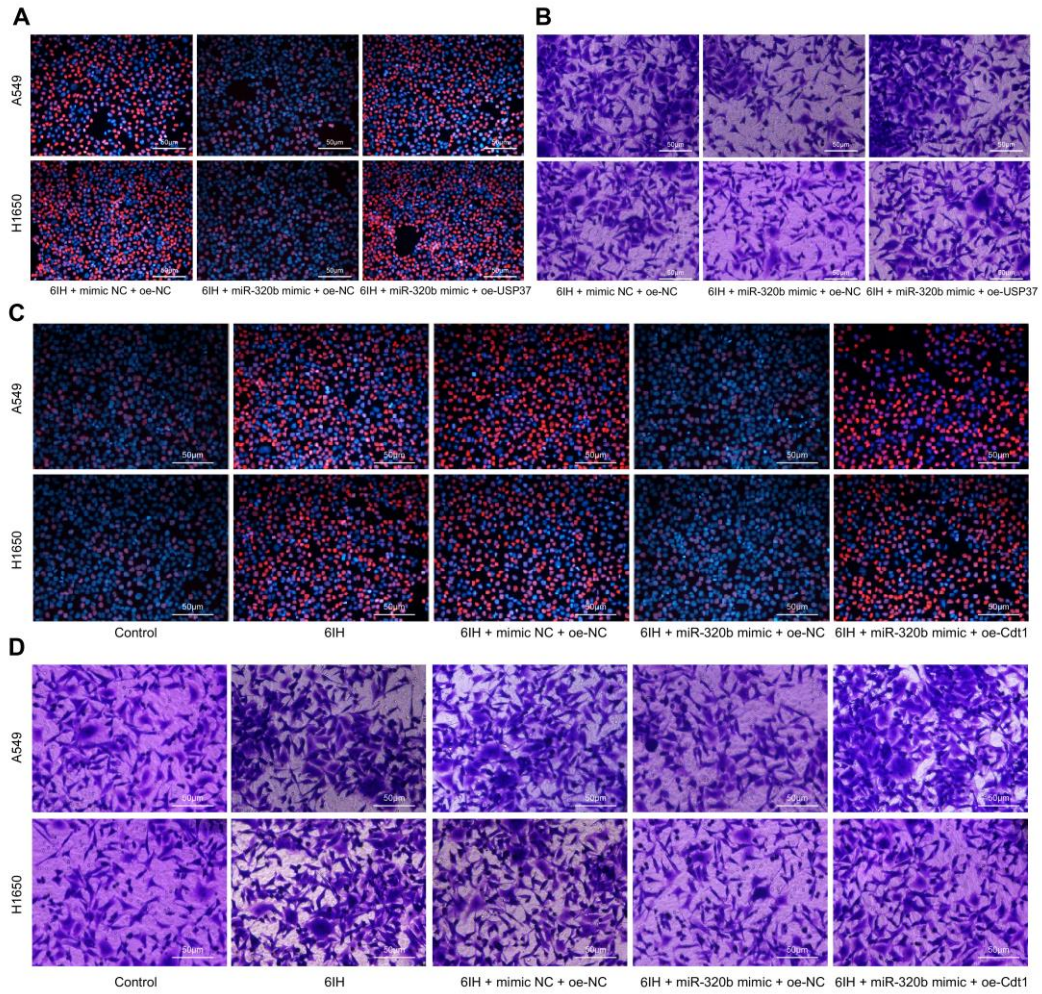


Fig. S1. Representative images of EdU and Transwell assays.

(A). Representative images of EdU proliferation assay measuring lung cancer cell growth for Fig. 4C (magnification 200 ×). (B). Representative images of Transwell invasion assay investigating lung cancer cell invasion potency for Fig. 4D (magnification 200 ×). (C). Representative images of EdU proliferation evaluating lung cancer cell growth for Fig. 6C (magnification 200 ×). (D). Representative images of Transwell invasion assay measuring the invasion potency of lung cancer cells for Fig. 6D (magnification 200 ×).