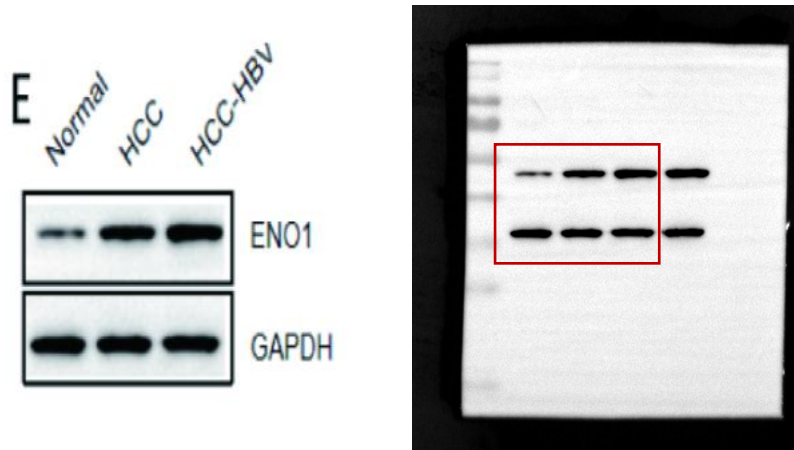


Supplementary File S2

Supplementary Figure S2-1

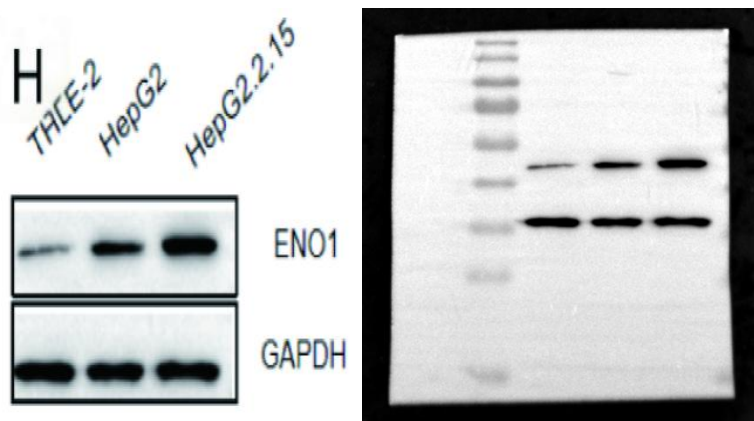
Original uncropped full-length blot for Figure 7E (ENO1 protein expression in clinical liver tissues: Normal, HCC, HCC-HBV).



Full raw chemiluminescence image for ENO1 and loading control GAPDH. Lanes correspond to Normal liver tissue, HCC tissue, HBV-related HCC tissue. This blot was used to generate the cropped panel shown in main Figure 7E.

Supplementary Figure S2-2

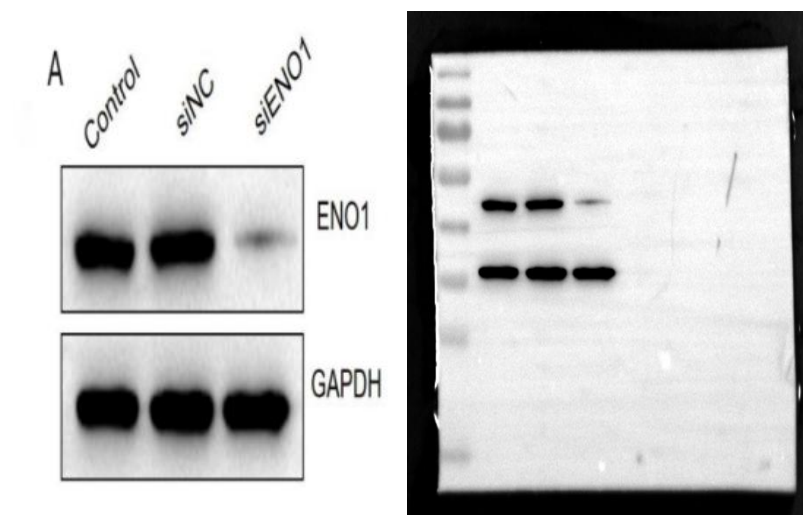
Original uncropped full-length blot for Figure 7H (ENO1 protein expression in cell lines: THLE-2, HepG2, HepG2.2.15).



Full raw chemiluminescence image for ENO1 and loading control GAPDH. Lanes correspond to THLE-2, HepG2, HepG2.2.15. This blot was used to generate the cropped panel shown in main Figure 7H.

Supplementary Figure S2-3

Original uncropped full-length blot for Figure 8A (ENO1 knockdown efficiency in HepG2.2.15 cells: Control, siNC, siENO1).



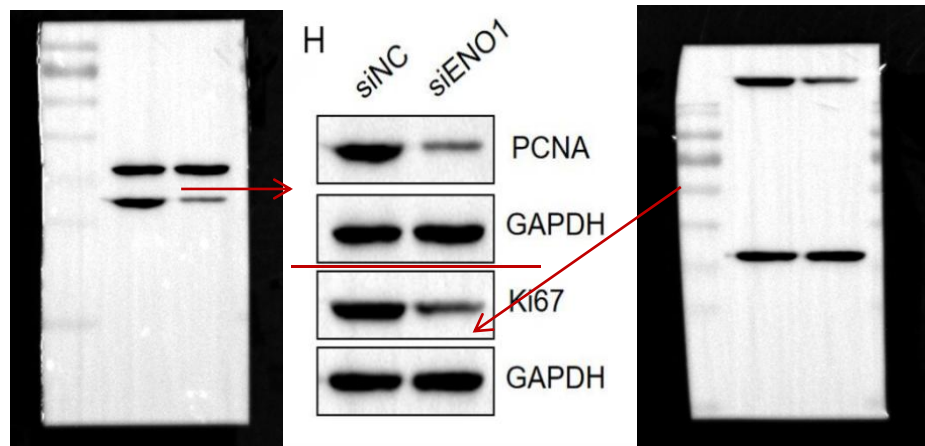
Full raw chemiluminescence image for ENO1 and loading control GAPDH. Lanes correspond to Control group, si-negative-control (siNC), si-ENO1 knockdown (siENO1). This blot was used to generate the cropped panel shown in main Figure 8A.

Supplementary Figure S2-4

Original uncropped full-length blot for Figure 8H

Left— PCNA (PCNA protein expression after ENO1 silencing: siNC, siENO1).

Right— Ki67 (Ki67 protein expression after ENO1 silencing: siNC, siENO1).

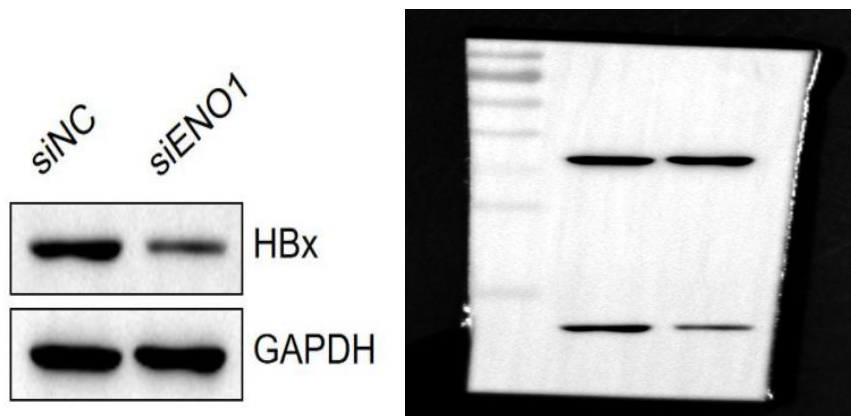


Full raw chemiluminescence image for PCNA and loading control GAPDH. Lanes correspond to siNC and siENO1 groups. This blot was used to generate the cropped PCNA panel shown in main Figure 8H.

Full raw chemiluminescence image for Ki67 and loading control GAPDH. Lanes correspond to siNC and siENO1 groups. This blot was used to generate the cropped Ki67 panel shown in main Figure 8H.

Supplementary Figure S2-6

Original uncropped full-length blot for Figure 11C (HBx protein expression after ENO1 silencing: siNC, siENO1).



Full raw chemiluminescence image for HBx and loading control GAPDH. Lanes correspond to siNC and siENO1 groups. This blot was used to generate the cropped HBx panel shown in main Figure 11C.