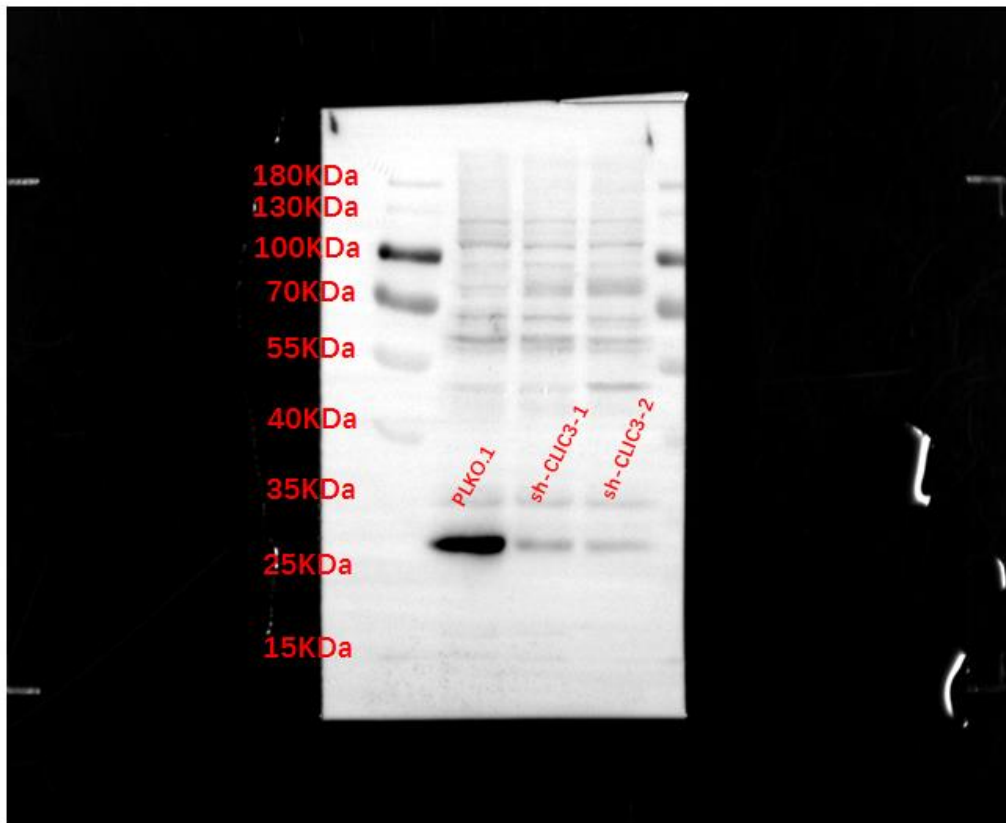
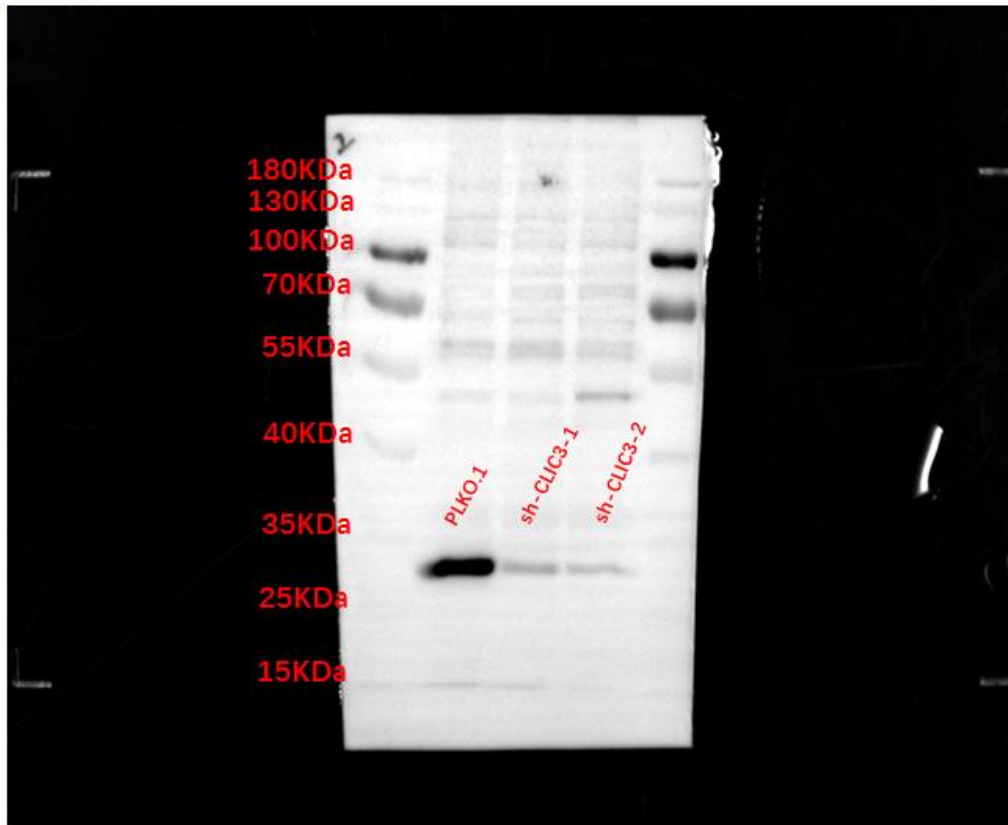


CLIC3



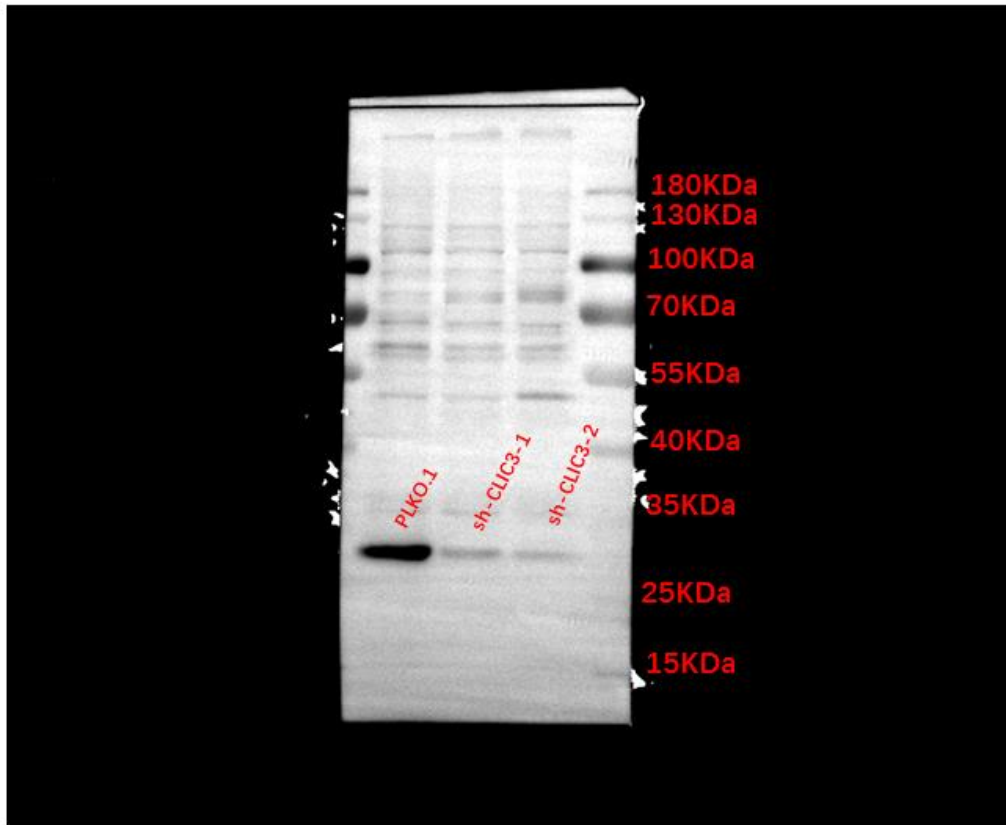
Supplementary Figure 5. Western blot analysis showing CLIC3 protein expression levels in MDA-MB-231 cells transduced with control vector (pLKO.1) or two independent CLIC3-targeting shRNAs (sh-CLIC3-1 and sh-CLIC3-2) — **replicate 1**. Molecular weight markers are indicated on the left (kDa). The cropped region of this blot was used in **Figure 5B** to display CLIC3 expression.

CLIC3



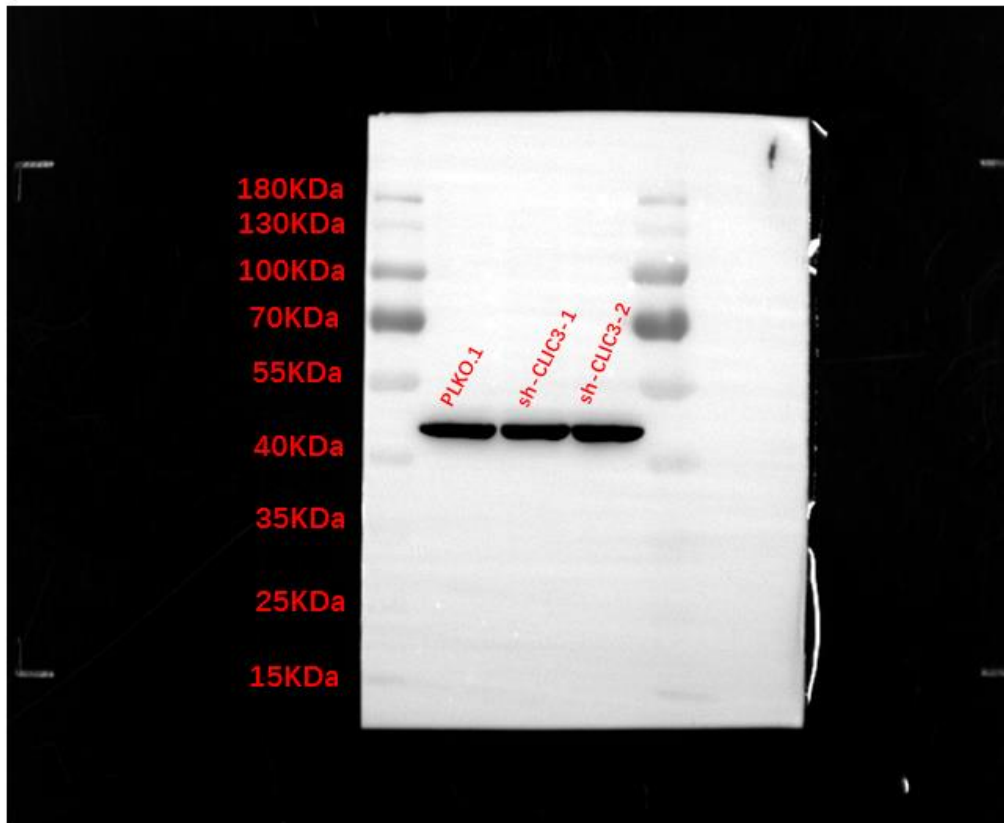
Supplementary Figure 6. Western blot analysis showing CLIC3 protein expression levels in MDA-MB-231 cells transduced with control vector (pLKO.1) or two independent CLIC3-targeting shRNAs (sh-CLIC3-1 and sh-CLIC3-2) — **replicate 2**. Molecular weight markers are indicated on the left (kDa).

CLIC3



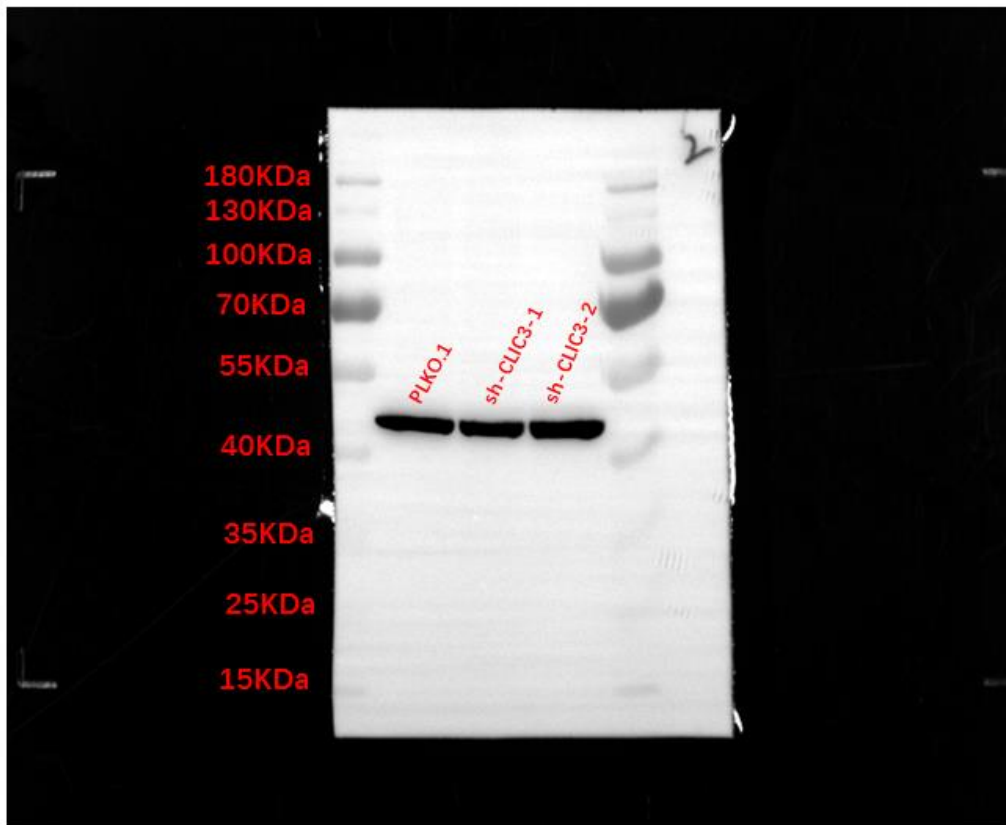
Supplementary Figure 7. Western blot analysis showing CLIC3 protein expression levels in MDA-MB-231 cells transduced with control vector (pLKO.1) or two independent CLIC3-targeting shRNAs (sh-CLIC3-1 and sh-CLIC3-2) — **replicate 3**. Molecular weight markers are indicated on the left (kDa).

β -actin

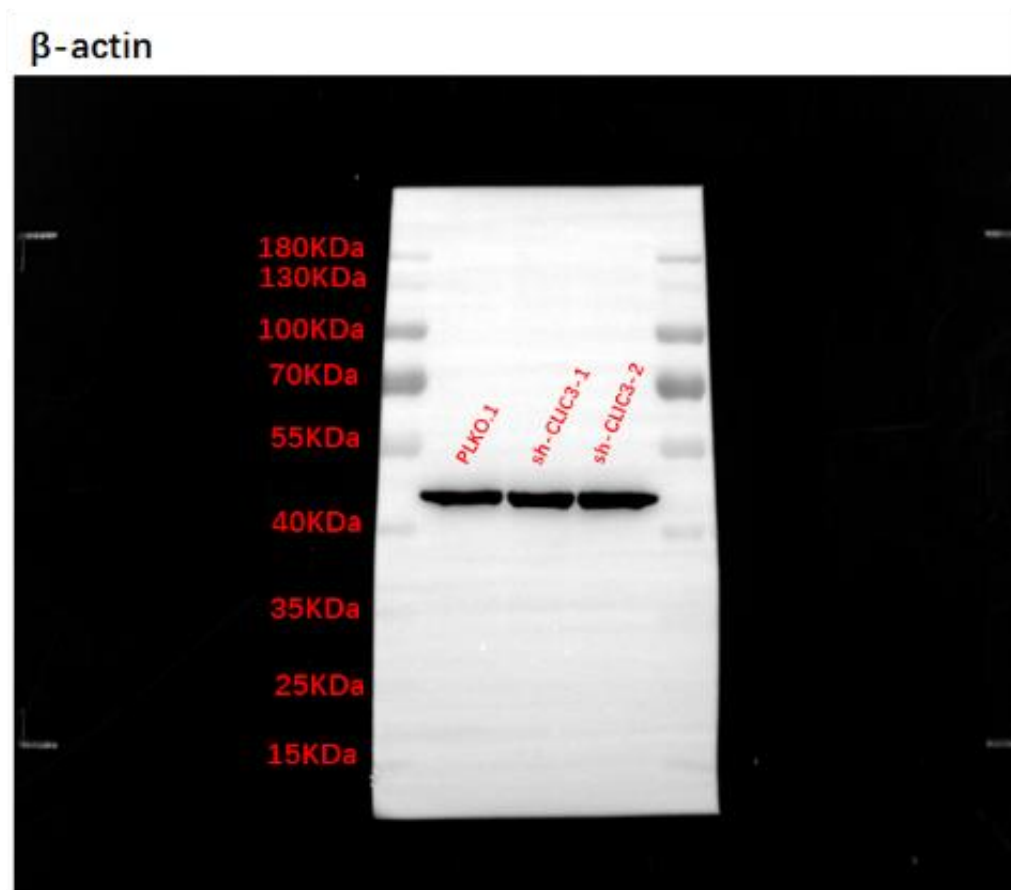


Supplementary Figure 8. Original Western blot image of β -actin corresponding to replicate 1 in Supplementary Figure 5, serving as the loading control for the CLIC3 Western blot. Molecular weight markers are indicated on the left (kDa). The cropped region of this blot was used in **Figure 5B** to display β -actin expression.

β -actin



Supplementary Figure 9. Original Western blot image of β -actin corresponding to replicate 2 in Supplementary Figure 6, serving as the loading control for the CLIC3 Western blot. Molecular weight markers are indicated on the left (kDa).



Supplementary Figure 10. Original Western blot image of β -actin corresponding to replicate 3 in Supplementary Figure 7, serving as the loading control for the CLIC3 Western blot. Molecular weight markers are indicated on the left (kDa).