

Unprocessed Blot Images

Fig. 2c

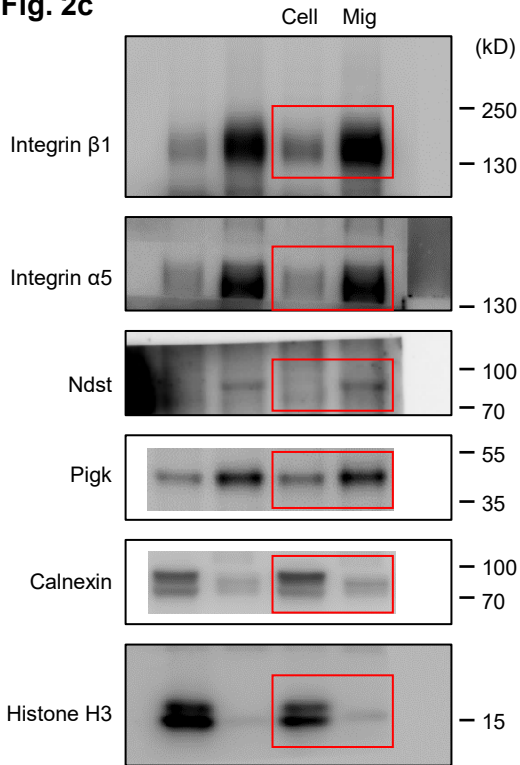


Fig. 2i

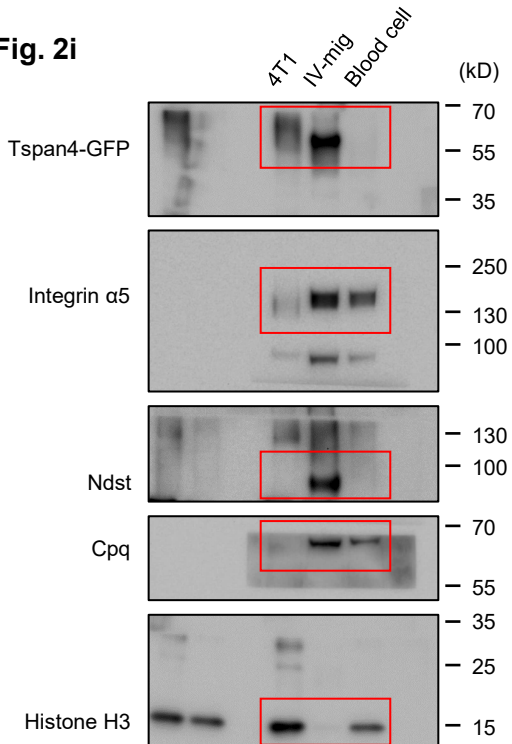
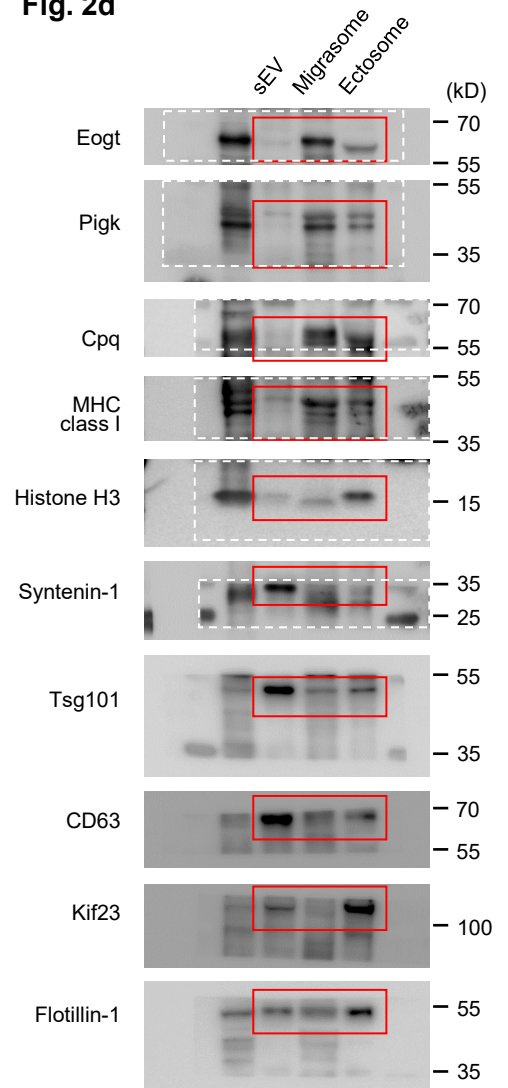
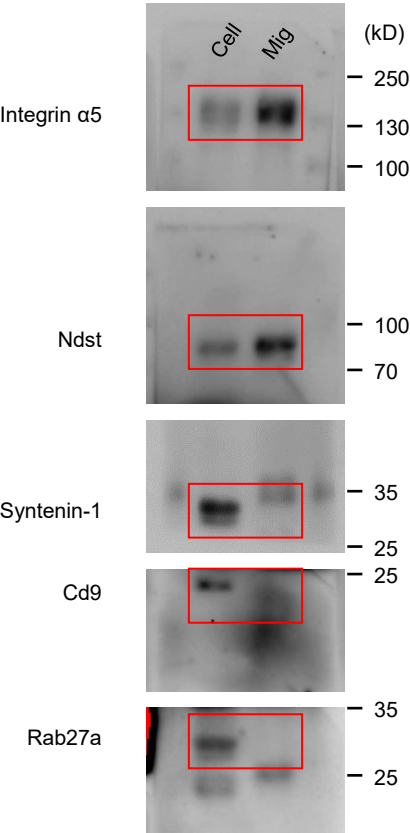


Fig. 2d



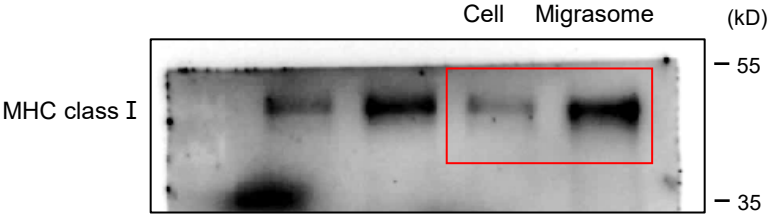
Red rectangles correspond to cropped regions. The dashed white lines indicate the cut off boundary of the nitrocellulose or PVDF membrane. Apparent molecular weights in kDa are indicated to the right of each blot.

Extended Data Fig. 1c



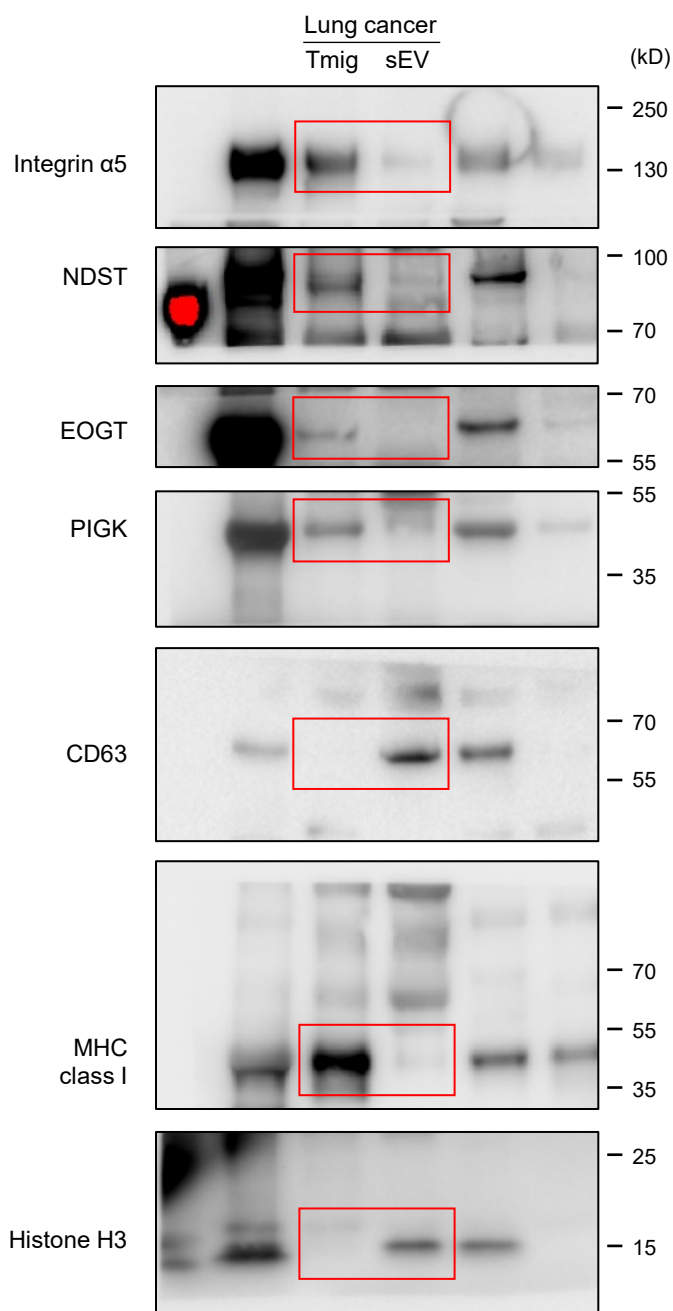
Red rectangles correspond to cropped regions. Apparent molecular weights in kDa are indicated to the right of each blot.

Extended Data Fig. 2b

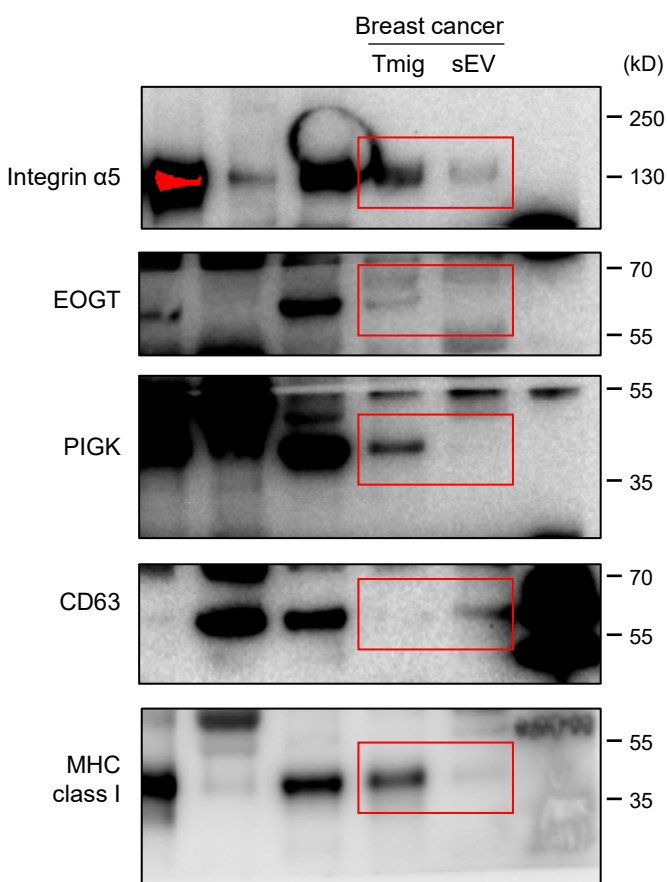


Red rectangles correspond to cropped regions. Apparent molecular weights in kDa are indicated to the right of each blot.

Extended Data Fig. 8d



Extended Data Fig. 8e



Red rectangles correspond to cropped regions.
Apparent molecular weights in kDa are indicated
to the right of each blot.