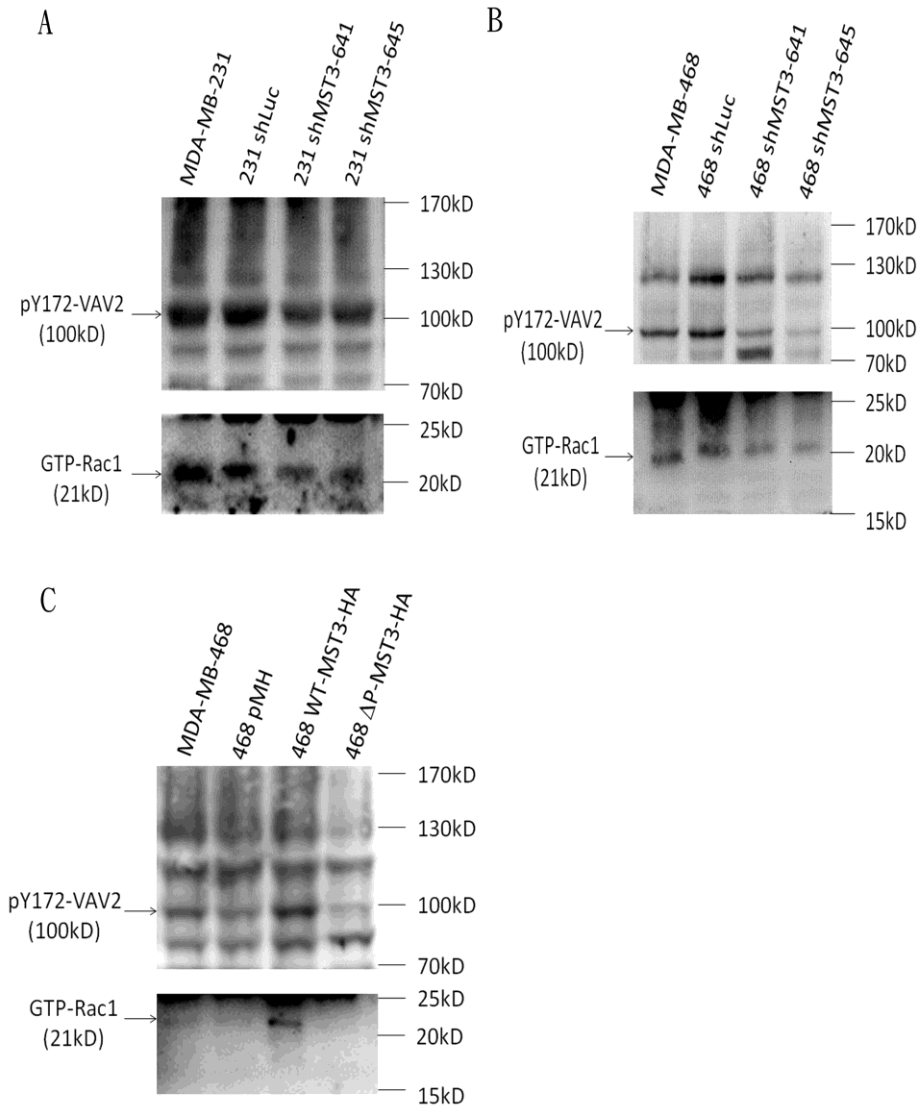


MST3 promotes proliferation and tumorigenicity through the VAV2/Rac1 signal axis in breast cancer

Supplementary Material



Supplementary Figure 1. The expression of phosphorylated VAV2 and GTP Rac1 in MDA-MB-231 and MDA-MB-468 stable transfectant cells by Western blotting. (A) Original images of pY172-VAV2 and GTP-Rac1 in figure 6A were shown. (B) Original images of pY172-VAV2 and GTP-Rac1 in figure 6C were shown. (C) Original images of pY172-VAV2 and GTP-Rac1 in figure 6E were shown.