

Fig. S1: Western Blot analyses of MDA-MB-231 and PBMC cells

Lysates containing a total protein concentration of 30 μg were separated by 10 % SDS-PAGE and transferred to PVDF membrane. The PVDF membrane was incubated with 2 $\mu g/ml$ of anti-ADAM17 monoclonal antibody A300, following by horseradish peroxidase goat anti-mouse IgG (1:1000). Reaction was revealed by using ECL Plus detection reagents.