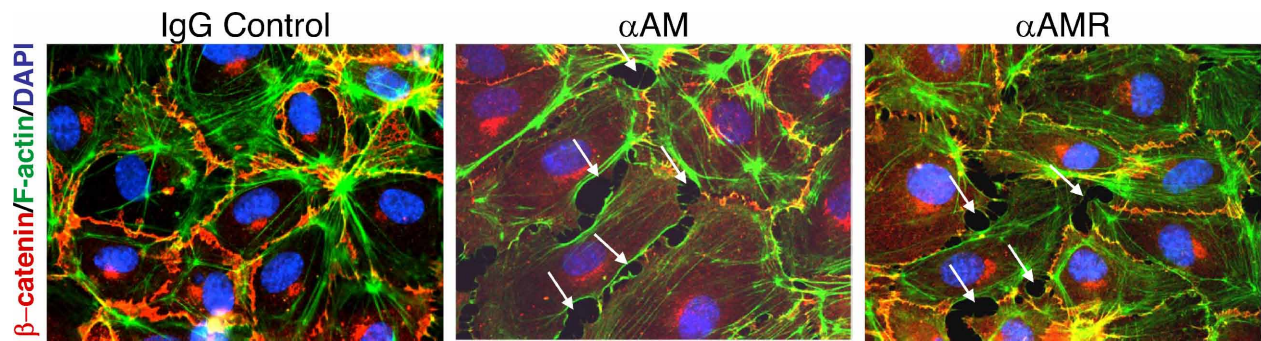


SUPPLEMENTARY FIGURE



Supplementary Figure S1: α AM and α AMR disrupt cell-cell contacts of HMECs *in vitro*. α AM and α AMR treatment for 10 h caused a disengagement between cells, a reorganisation of actin fibers stained with phalloidin (green) that become localized around the cell body and β -catenin staining observed in the cytoplasm when compared to IgG-control treated cells. DAPI-stained nuclei are in blue.