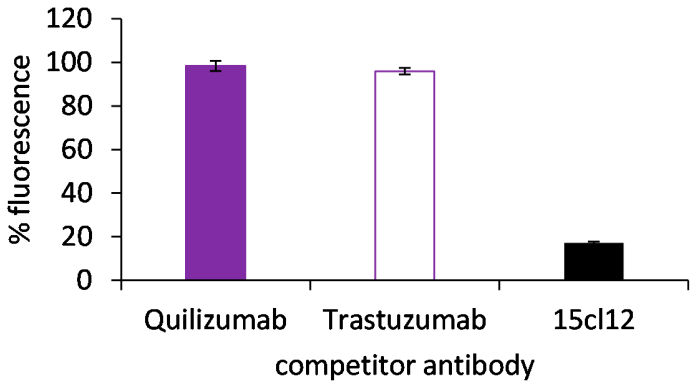

Supplementary Figure S3. 15cl12 and quilizumab do not compete for the same epitope. Edox cells were incubated with quilizumab, 15cl12 and trastuzumab as a non-binding control antibody or blocking buffer only (non-treated cells) and subsequently stained with 15cl12 labelled with Alexa Fluor 488. Percent fluorescence was calculated as: (Mean fluorescence intensity (MFI) of non-treated cells-MFI of treated cells)/MFI of non-treated cells*100.