



Internalization and immune effector functions (ADCC) by FG129. Z-stack confocal microscopy of Alexa Fluor<sup>®</sup> 488-labelled FG129 internalization in HCT15 cells (Panel A) and BxPC3 (Panel B), showing co-localisation with lysosomal compartments. The plasma membrane was labelled with CellMask<sup>™</sup> Orange (red), the lysosomes with LysoTracker<sup>®</sup> Deep Red (purple) and the nucleus with Hoechst 33258 (blue)(magnification x60). Panel C. ADCC activity with subnanomolar potency of CH129 and FG129 on HCT-15.