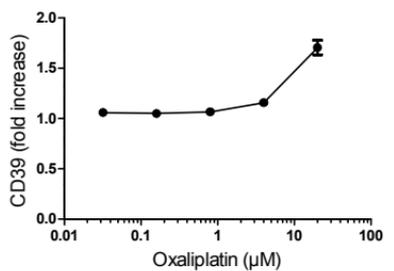
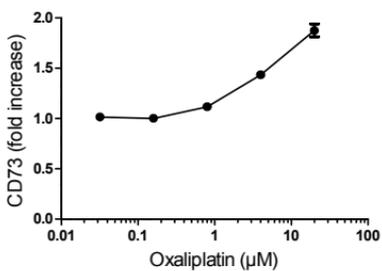
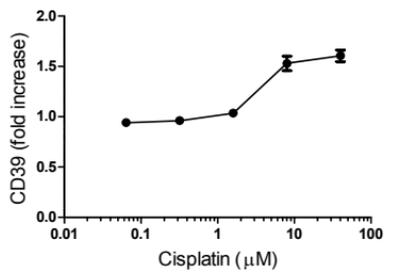
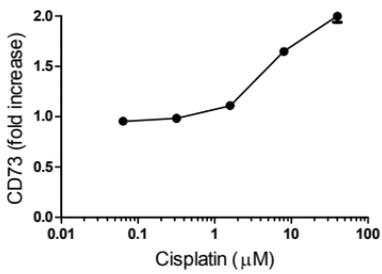
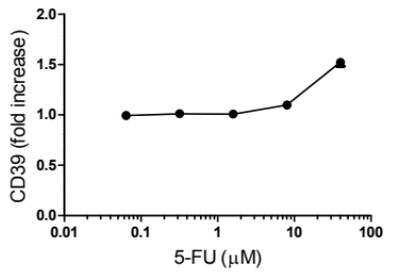
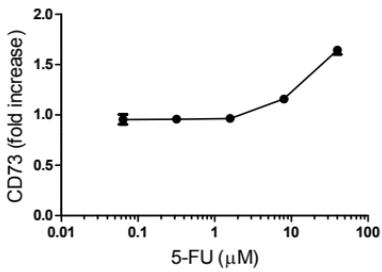
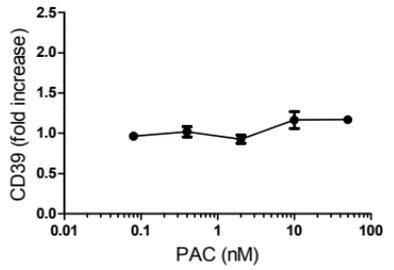
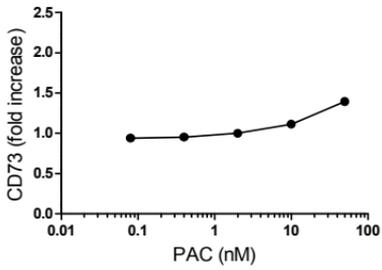
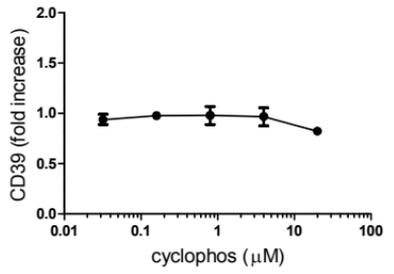
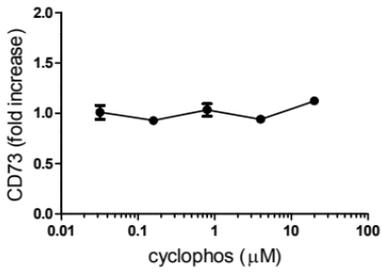
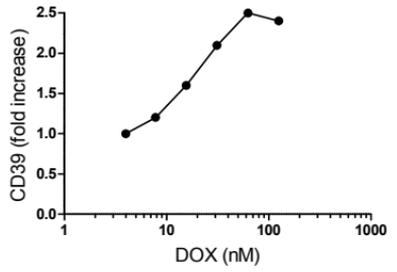
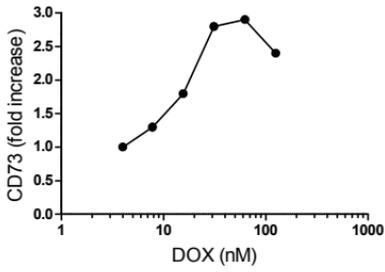
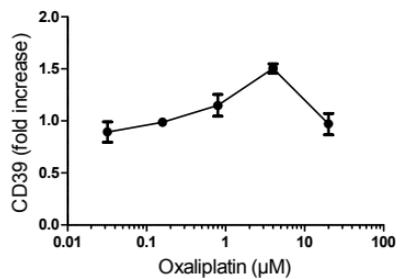
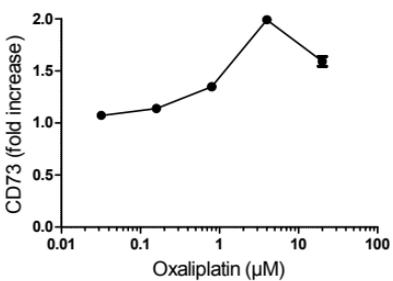
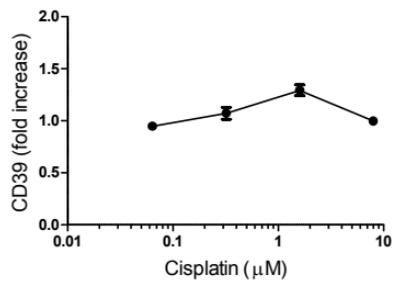
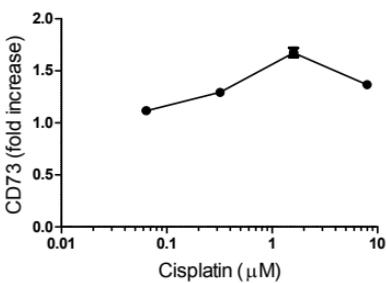
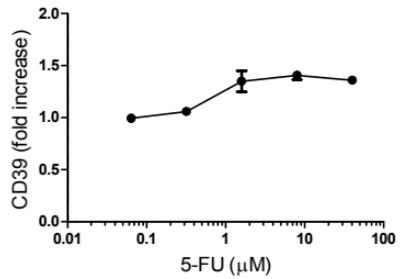
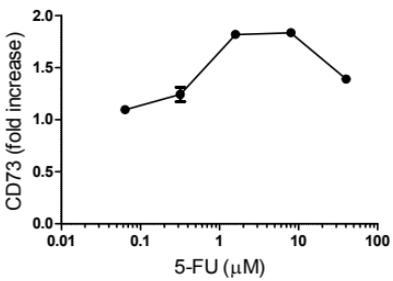
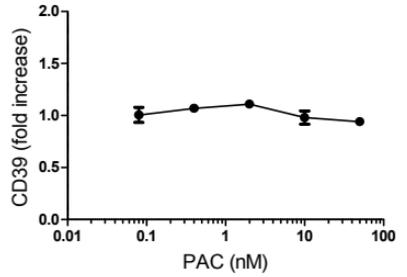
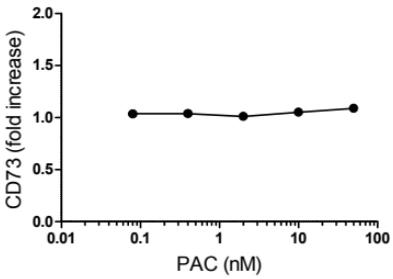
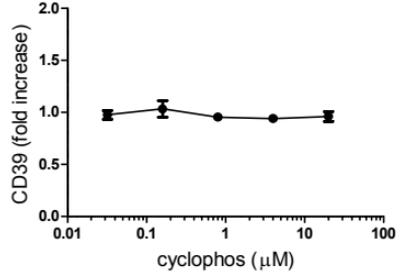
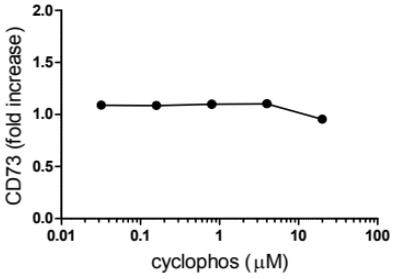
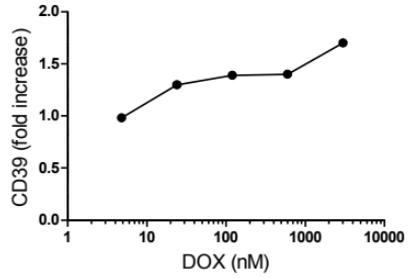
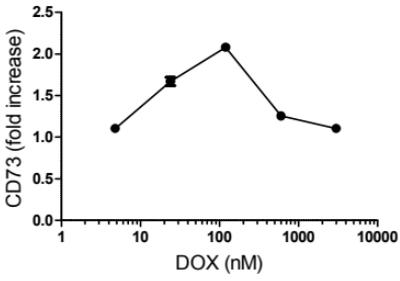


Supplementary Figure S6

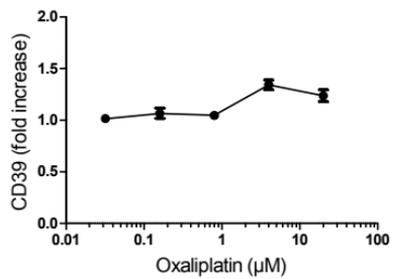
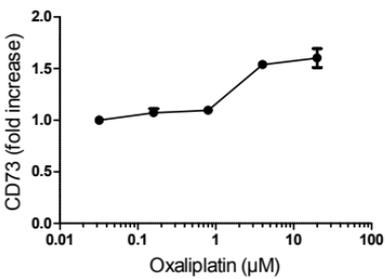
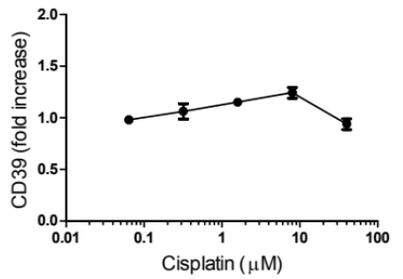
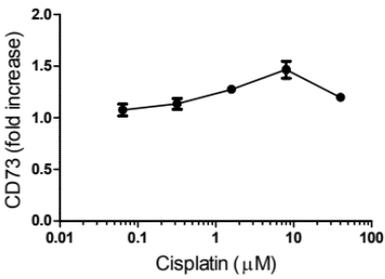
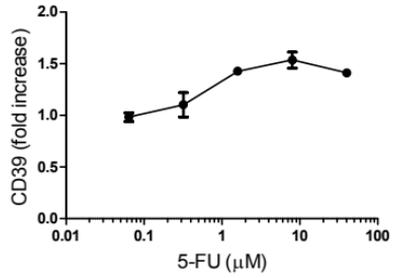
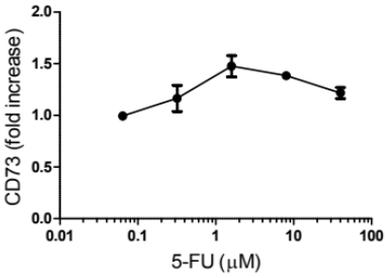
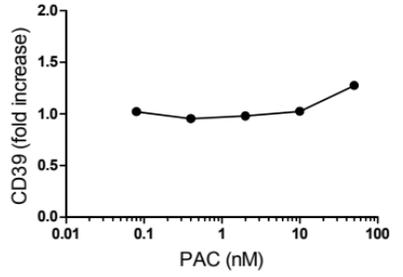
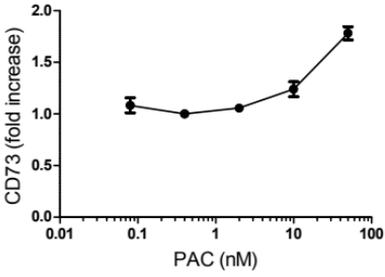
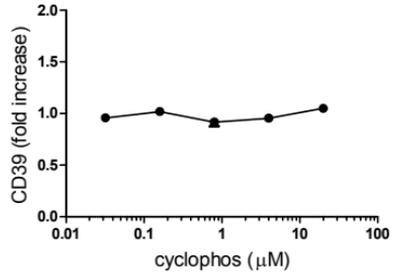
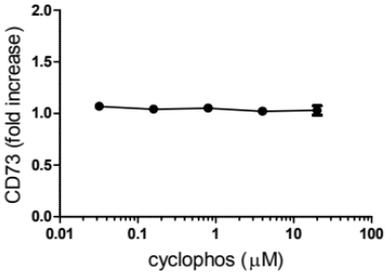
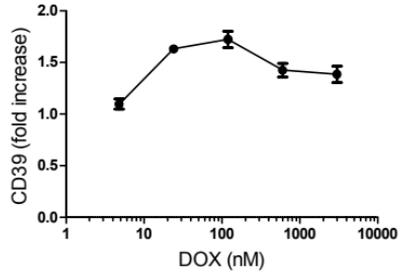
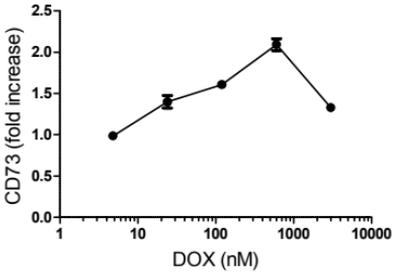
MDA231 cells



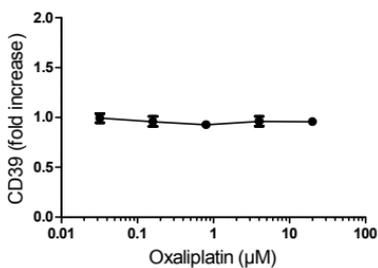
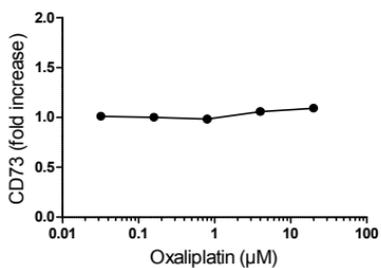
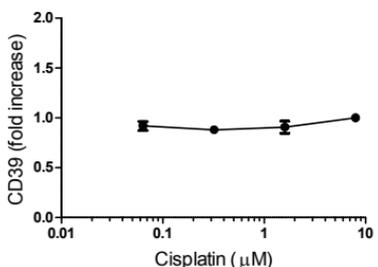
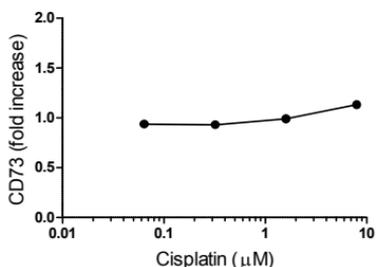
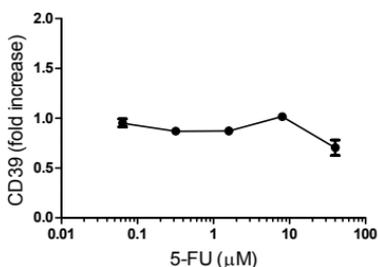
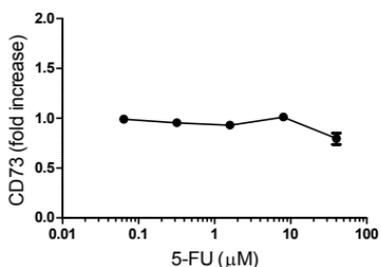
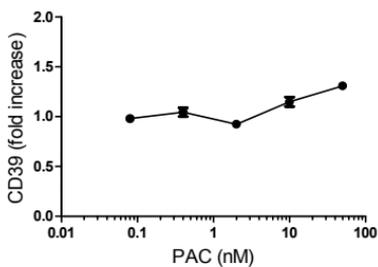
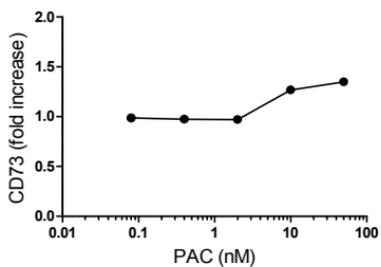
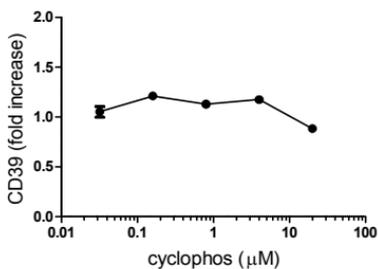
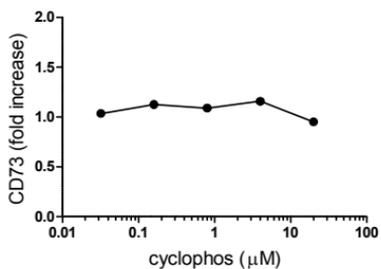
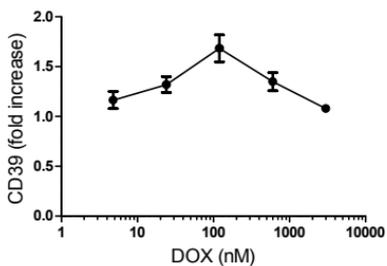
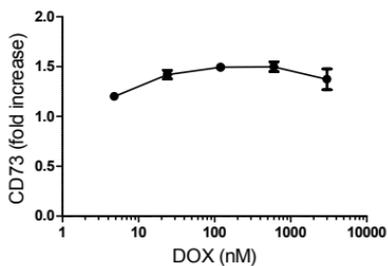
MDA468 cells



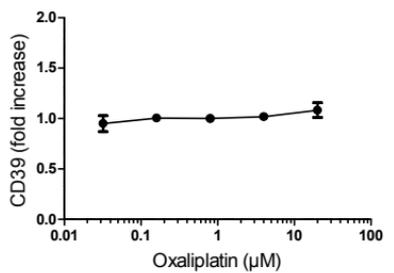
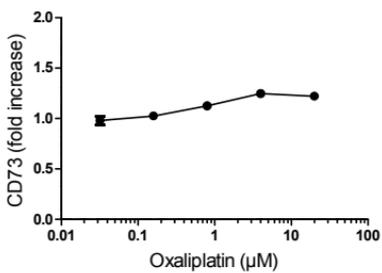
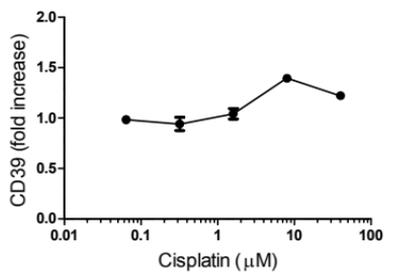
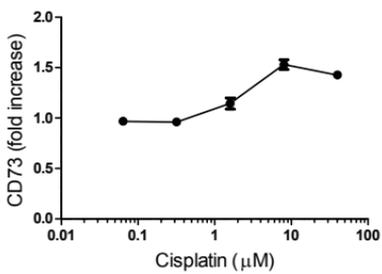
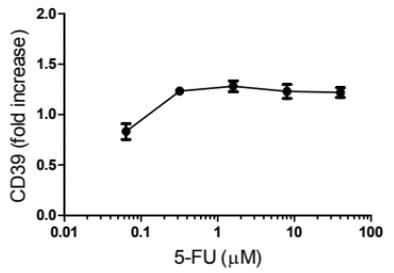
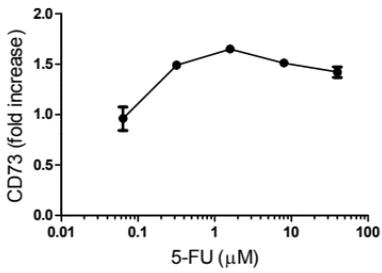
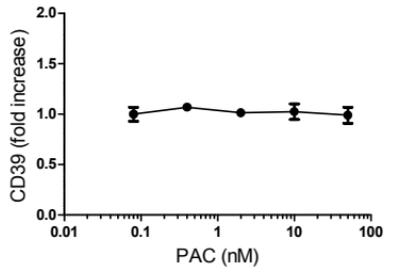
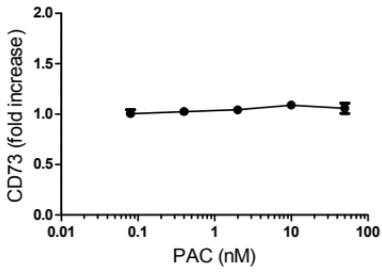
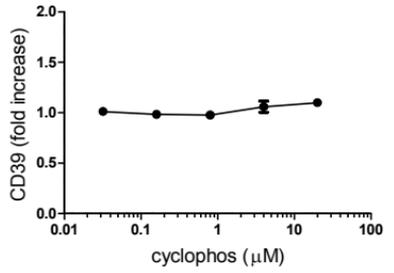
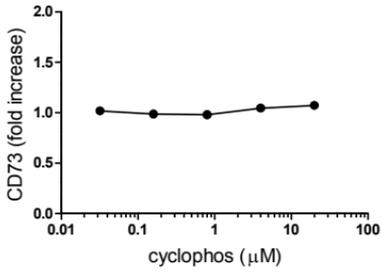
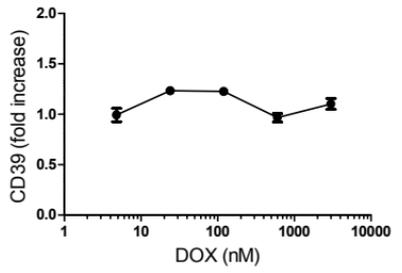
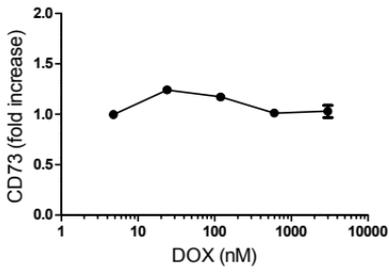
SKBR3 cells



BT474 cells



ZR75 cells



T47D cells

