



Supplementary Figure 1. Effect of carboplatin on parental and carboplatin resistant ovarian cancer cells. A. Carboplatin dose (1-200 μM) response curves in OVCAR-5 and OVCAR-5 CBPR cell lines. B. Carboplatin dose (1-200 μM) response curves in CAOV3 and CAOV3 CBPR cell lines. C. Carboplatin IC₅₀ in parental (OVCAR-5 & CAOV3) and carboplatin resistant cell lines (OVCAR-5 CBPR & CAOV3 CBPR). Each data point is the average IC₅₀ from triplicate determinations (n=6-7 independent experiments). * P<0.05, Student T test.