Supplement Figure

Figure S1: Concentration-effect-curves of EA and RV at A2780 and A2780CisR cells (MTT assay). In A2780 (**A**) EA is more potent ($plC_{50} = 4.77 \pm 0.07$) than in A2780CisR cells (**B**) ($plC_{50} = 4.44 \pm 0.95$). In contrast, the cytotoxic effect of RV in A2780 (**C**) ($plC_{50} = 4.22 \pm 0.03$) is almost similar as in A2780CisR cells (**D**) ($plC_{50} = 4.15 \pm 0.08$). Data shown are a typical experiment of a series of three independent experiments each with three replicates.

