

Supplementary Figure S1

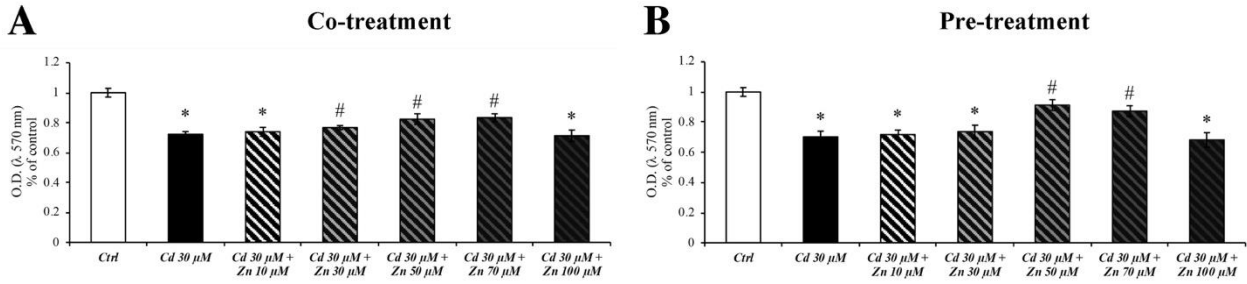


Figure S1. RBE4 cell viability with ZnCl₂ increasing concentrations. The histograms show that Zn (stripped column) is able to counteract the Cd cell viability decrease (black column) both during co- (panel A, from 30 to 70 μM ZnCl₂) and pre-treatment (panel B, from 50 to 70 μM ZnCl₂). Results were expressed as mean ± S.E.M and control, untreated cells, were arbitrary taken as 100%. Experiments were performed in quintuplicate for three different set of experiments. **p* < 0.05 *vs* Ctrl; #*p* < 0.05 *vs* Cd treatment.