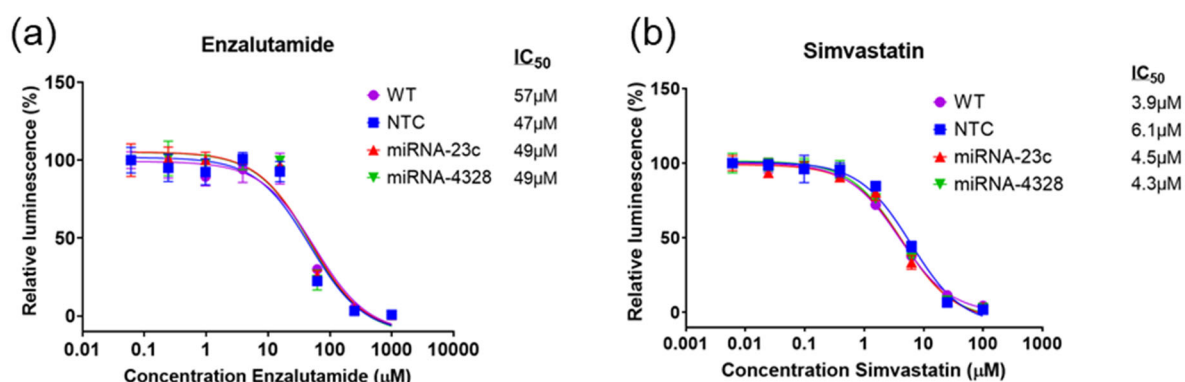


**Figure S5.**



**Figure S5. Cell response to Enzalutamide (a) and Simvastatin (b) after overexpression of miRNA-23c or miRNA-4328 in the 22Rv1 cell line.** The half maximal inhibitory concentrations (IC<sub>50</sub>) were determined by seeding cells in triplicates and growing them in 8 different drug concentrations over 96h. The CellTiter-Glo® Luminescent Cell Viability reagent was used to obtain the relative cell numbers at 96h, based on the quantity of ATP produced, analyzed as an indicator of metabolically active cells (CellTiter-Glo® Luminescent Cell Viability Assay).