



Figure S1 - Effects of USP22 in cervical cancer cells. A. Expression of USP22 was upregulated by USP22 plasmid in Caski cells and downregulated by shUSP22 in Siha cells; B. Cell activity was increased by by USP22 plasmid in Caski cells and decreased by shUSP22 in Siha cells; C. Relative lactate production was increased by by USP22 plasmid in Caski cells and decreased by shUSP22 in Siha cells; D. Relative glucose uptake was increased by by USP22 plasmid in Caski cells and decreased by shUSP22 in Siha cells; E. Relative LDH activity was increased by by USP22 plasmid in Caski cells and decreased by shUSP22 in Siha cells. $**p < 0.01$ vs. control or shNC.