

Figure S1. A comparison of the stability of FBS-exo and Col-exo to freeze-drying. The exosomes of each group were analyzed by measuring the size before and after freeze-drying using dynamic light scattering (DLS). $n=3$; *ns* = not significant and $**p<0.01$

S2

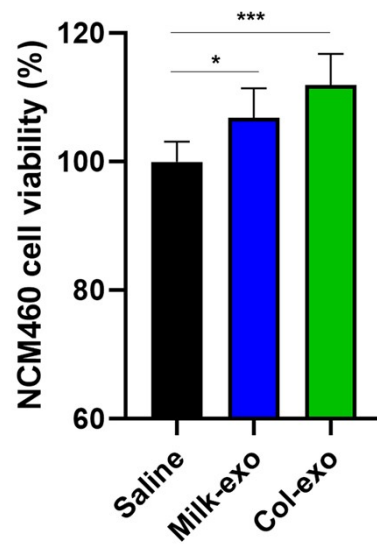


Figure S2. A comparison of growth rate of NCM460 cells treated with exosomes extracted from regular milk and colostrum. NCM460 cells were treated with each exosome at a concentration of 0.1 mg/ml for 24 h, and cell proliferation was measured using CCK-8 assay. $n=6$; * $p<0.05$ and *** $p<0.001$.