

Figure S1. HCG11 induces chemotherapeutic resistance of colorectal cancer cells to cisplatin. (A) Cell cycle distribution analysis revealed that HCG11-overexpression decreased the percentage of cells in the G₁ phase and increased that in the S phase. (B) Overexpression of HCG11 enhanced the (B) proliferative, (C) colony formation and (D) migration abilities of colorectal carcinoma cell lines. HCG11, HLA complex group 11; oe, overexpression; NC, negative control.

