

Figure S1. Anti-proliferative effect of BBR-M-10 on immortal cholangiocyte cell line MMNK-1. MMNK-1 cell line was treated with BBR-M-10 treatment at concentration 0, 39.06, 78.13, 156.25, 312.50, 625.00, 1,250.00, 2,500.00 and 5,000.00 $\mu\text{g/ml}$. Data were presented as mean \pm SD (n=3). *P<0.05, **P<0.01.

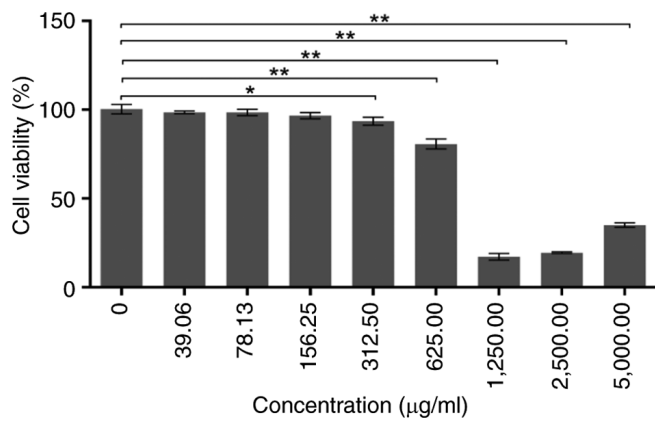


Figure S2. Anti-proliferative effect of BBR-M-10 on IMR-90, MMNK-1, KKU-055 and KKU-213A cells. IMR-90, MMNK-1, KKU-055, and KKU-213A, cell lines were treated with BBR-M-10 treatment at concentration 0, 39.06, 78.13, 156.25, 312.50, 625.00, 1,250.00, 2,500.00 and 5,000.00 $\mu\text{g/ml}$. Data were presented as mean \pm SD (n=3). **P<0.01.

