

Supplementary Materials: 25(OH)D Is Effective to Repress Human Cholangiocarcinoma Cell Growth through the Conversion of 25(OH)D to $1\alpha,25(\text{OH})_2\text{D}_3$

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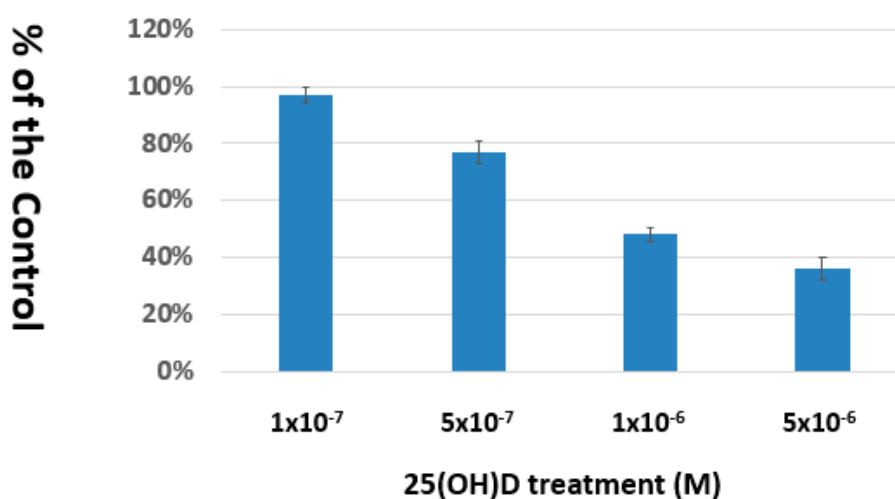


Figure S1. The effect of 25(OH)D on SNU308 cell growth was evaluated by CyQUANT proliferation assay kit. As shown in Figure 1, 1×10^{-7} , 5×10^{-7} , 1×10^{-6} , and 5×10^{-6} M 25(OH)D treatments (7 days) suppressed SNU1079 308 cell growth to 97% ± 3%, 77% ± 4%, 48% ± 3%, and 36% ± 4% of the control, respectively.