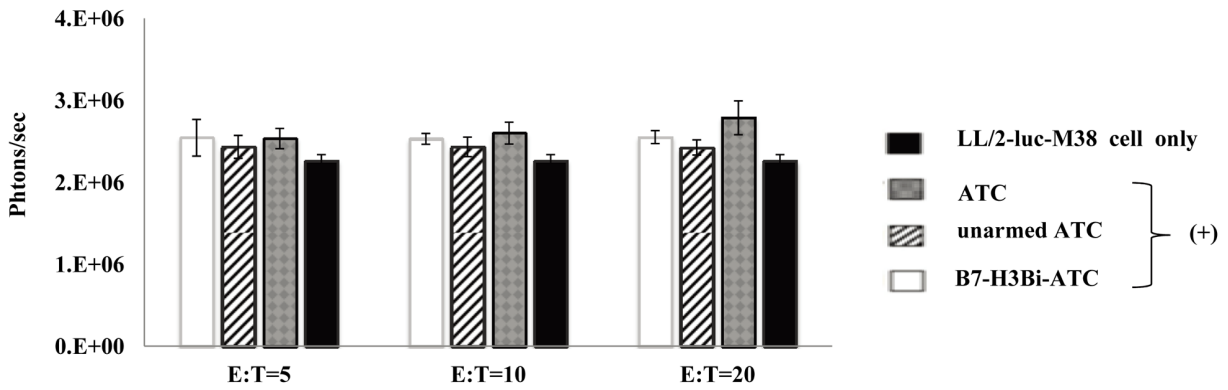
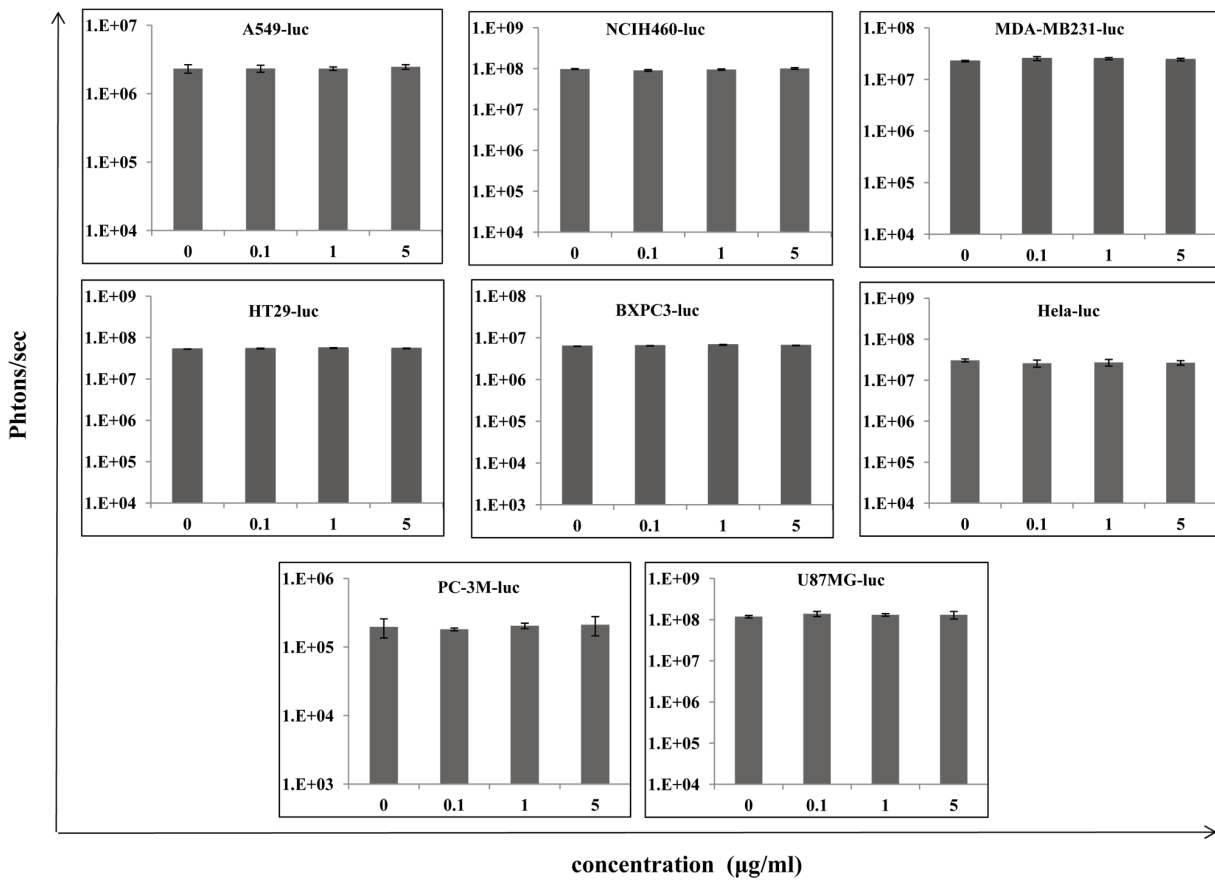


SUPPLEMENTARY DATA



Supplementary Data S1: The cytotoxicity effects of B7-H3Bi-armed ATC against mouse lung cancer cell. Target mouse lung cancer cell LL/2-luc-M38 was incubated either with B7-H3Bi-armed ATC or unarmed ATC, or ATC for 18 hours, and luciferase quantitative assay was performed to determine cytotoxicity against target cell at different E/T ratio. The data are mean \pm SD of triplicate determination. Shown is a representative experiment of at least three.



Supplementary Data S2: The cytotoxicity effects of anti-human B7-H3 mAb on tumor cells. Different human B7-H3-positive tumor cells were treated with or without anti-human B7-H3 mAb at indicated concentration for 72 h, and luciferase quantitative assay was performed to determine the cytotoxicity effects of anti-human B7-H3 mAb on tumor cells. The data are mean ± SD of triplicate determination. Shown is a representative experiment of at least three.