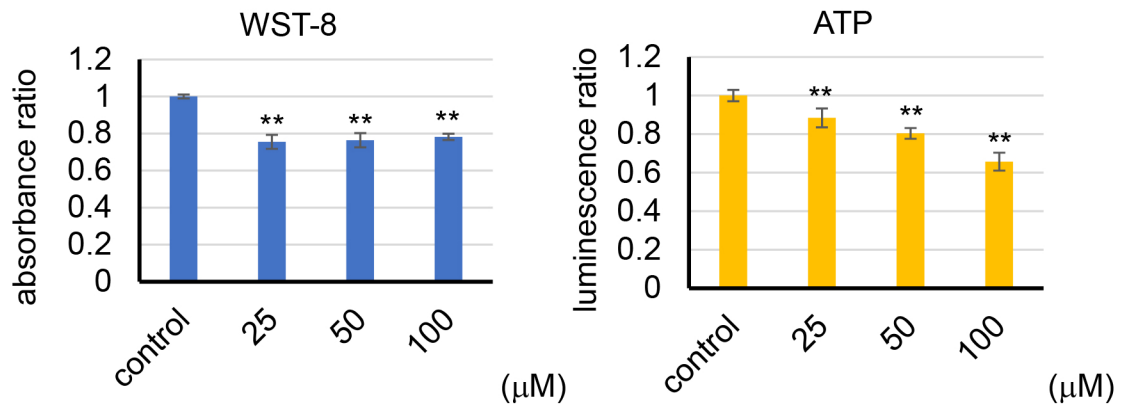
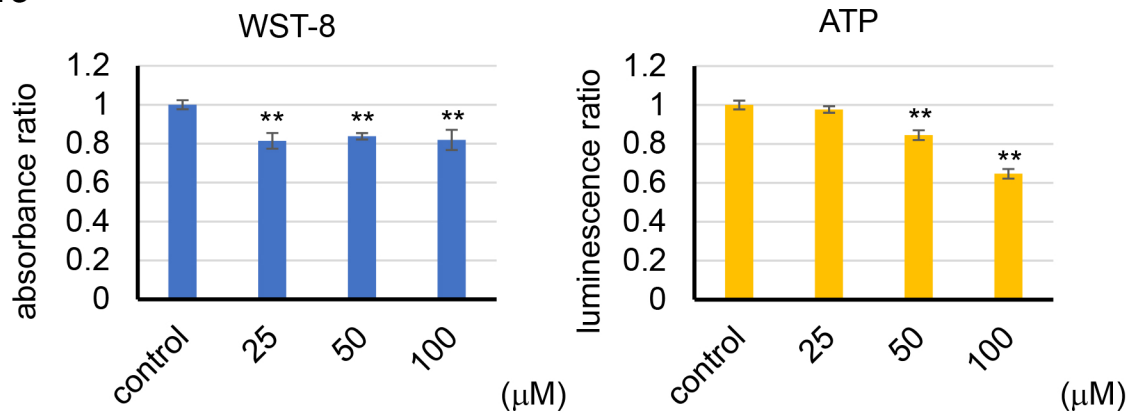


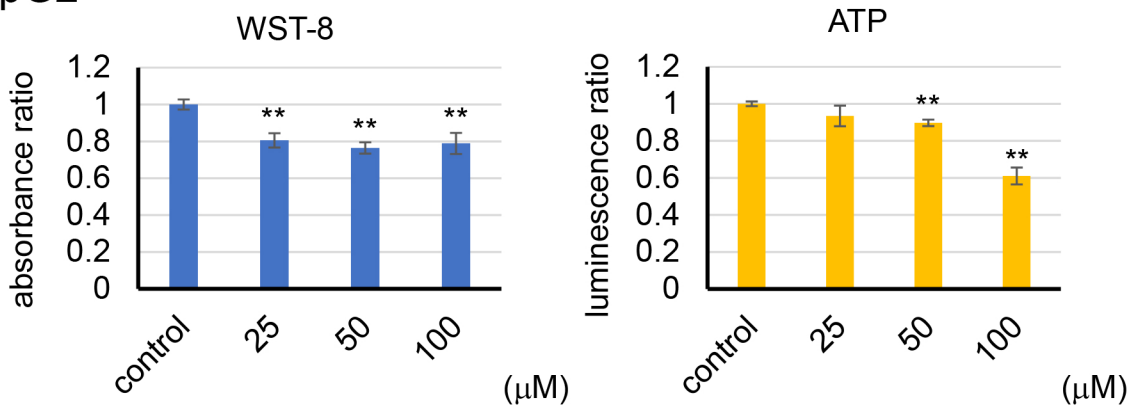
## MCF7



## A549



## HepG2



Supplementary Fig. 1 TAT decreases metabolism in several cancer cell lines

Measurement of cellular metabolism after 48 hours of the culture of cancer cell lines treated with 25, 50, or 100 M TAT. The ratio of viable cells to total cell number using a Normalization kit and Hoechst 33342. The absorbance (WST-8) and luminescence (ATP) were normalized with viable cells measured by the normalization kit and the ratio to the control was calculated. Means  $\pm$  SD are shown (n = 3; \*\*P < 0.001 Student's t-test)