



Supplementary Fig. 9. Panobinostat and OTX015 act synergistically in high KANSL2 MM cells.

A-B: Dose-response curves of relative viability measured by CellTiterGlo after 72 h treatment of panobinostat (**A**) and OTX015 (**B**) with indicated concentrations in L-363 (KANSL2-OE vs. Control) cells. P values were determined by extra sum-of-squares f test, $n=3$. **C:** Relative mRNA expression of KANSL2 among 9 MM patients. Red and green was defined as KANSL2-low and -high, respectively. P value was calculated by Student's t -test.