



Figure S5. Viability of human NC cell line 14169 after monotherapeutic treatment with five small molecule inhibitors (SMIs): Tumor cells were mono-treated with vorinostat (A), panobinostat (B), fimepinostat (C), GNE-781 (D), palbociclib (E) at ascending concentrations or remained untreated (MOCK). The remaining NC tumor cells were determined at 96 h after treatment by SRB viability assays. The anti-tumor effects mediated by distinct SMI are calculated relative to MOCK controls. The mean \pm SD of at least two independent experiments performed in triplicates is shown. Displayed significance levels refer to the lowest concentration that caused a significant result, compared to MOCK. * $p < 0.05$, **** $p < 0.0001$.