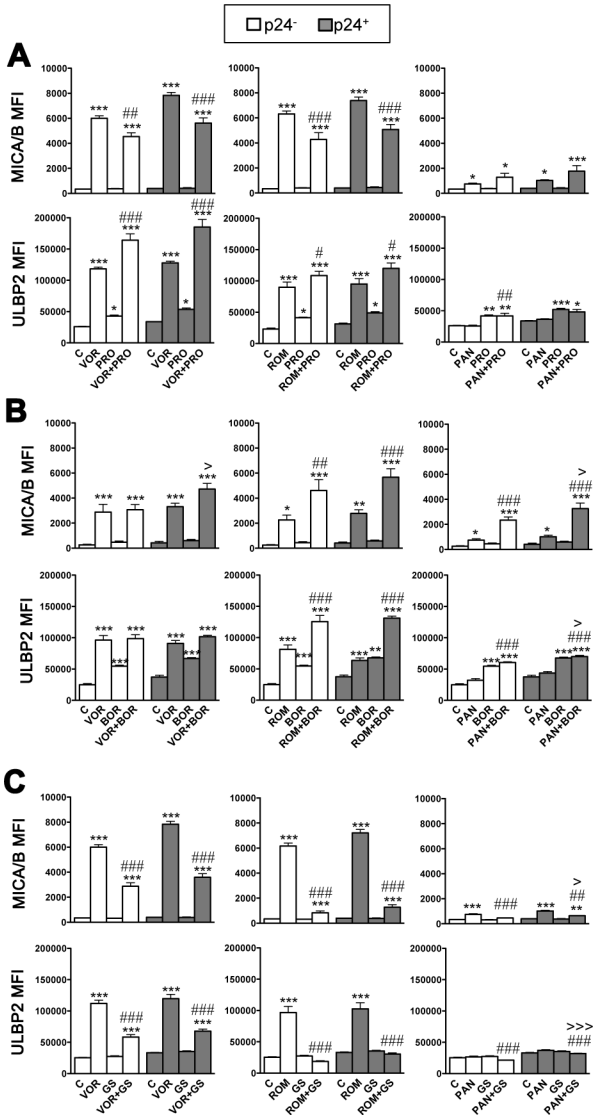

Supplementary Fig. S1. Modulation of NKG2DLs expression by single and two-drug combinations in J1.1 cells. J1.1 cells were treated for 48 h with solvent as control (CTR), 10 μM VOR, 20 nM ROM, 20 nM PAN, 1 μM PRO, 5 nM BOR, or 3 μM GS-9620 (GS) used alone or combining each HDACi (VOR, ROM, PAN) with PRO, BOR, or GS. Mean fluorescence intensity (MFI) of MICA/B and ULBP2 expression (mean ± SEM MFI) was quantified on both $p24^-$ and $p24^+$ cells after exposure to single or combined HDACi/PRO (A), HDACi/BOR (B), and HDACi/GS (C). Bars represent mean ± SEM (n=7). Statistics was performed using One-way Anova with Bonferroni post test to perform multiple comparisons. Versus control (CTR): $^*P < 0.05$, $^{**}P < 0.01$, $^{***}P < 0.001$. Versus HDACi alone: $^{\#}P < 0.05$, $^{\#\#}P < 0.01$, $^{\#\#\#}P < 0.001$. Versus $p24^-$ cells: $^{>}P < 0.05$, $^{>>>}P < 0.001$.