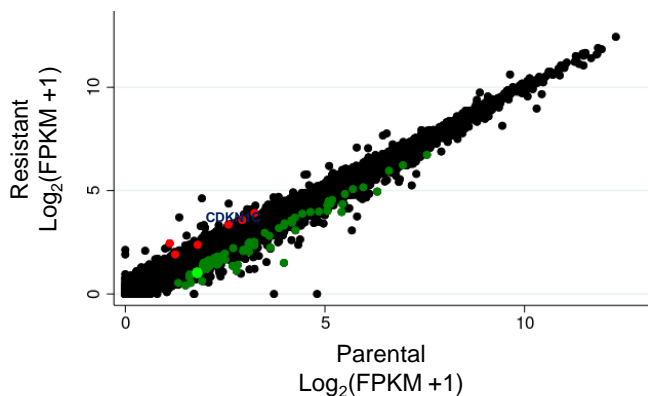
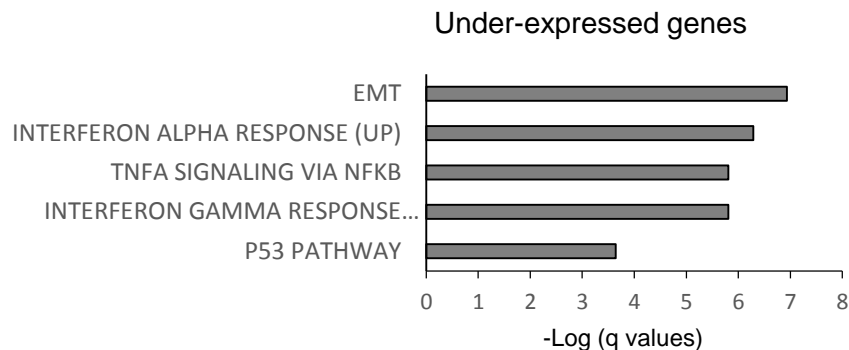


Supplementary Figure S5

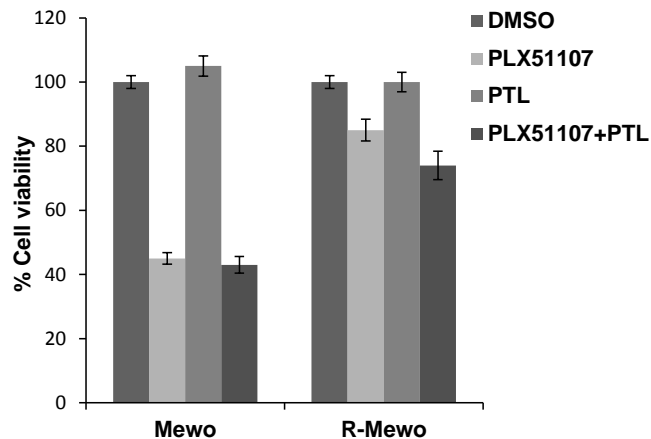
A ● Over-expressed genes ● Under-expressed genes



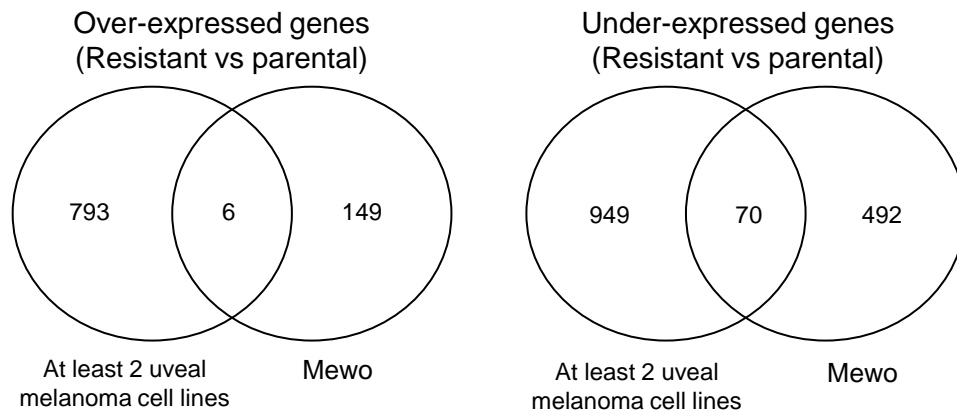
B



C



D



Supplementary Figure S5. BETi-resistant cutaneous and uveal melanoma cells have different gene expression profiles. A. Scatter plot showing genes highlighted in red and green that are over or under expressed in Mewo and at least two UM cell lines. **B.** GSEA for differentially under-expressed genes in the Mewo resistant cells. There was no enriched pathway for overexpressed genes. **C.** Parental and resistant Mewo cells were treated with 0.5 μ M PLX51107 and 1 μ M PTL and the combination for 72hrs and tested in cell viability assays. Bars are means \pm sd. **D.** Venn-diagram showing a small overlap between cutaneous and uveal DE gene-set.