



**Supplementary Figure 5.** A) Table with the differential expression results from the analysis comparing GBM patients responding to Anti-PD1 therapy versus non-responding patients. pct.1 and pct.2: Proportion of cells expressing *KLRC2* in each cluster for responding (pct.1) and non-responder patients (pct.2). p\_val\_adj: Adjusted p-value, accounting for multiple testing using the Benjamini-Hochberg procedure to control the false discovery rate. The remaining differentially expressed genes between the two conditions are listed in Table S3D. B) Dot plot showing the percentage and average expression of activation and inhibition markers in the responders and non-responders to anti-PD1. C) UMAP plot of cells with positive expression of all interest markers involved in the activation or inhibition of natural killer cells in the responders and non-responders patients.