

Supplementary Figure 1. High enrichment in the number of DEG genes modulated by the triple combination GAd/anti-PD-1/BEMPEG. (A) Number of differentially expressed genes (DEG) detected by comparing responder mice for each group of treatment versus untreated (n=3–5/group) (median log₂ FC <-1 or >1; Benjamini–Hochberg corrected p-value < 0.05). (B-C) Venn diagrams reporting the number of DEG shared between the different treatments.