**Supplementary Figure S8.**



Figure S8. Tumor volume graph of NCI-H292 human tumor xenograft mouse model reconstituted with human immune cells in vivo. NSG mice were co-implanted with NCI-H292 tumor cells and human PBMCs. Treatment at indicated dose was started on day 0 (black arrow; 7A5 on day 1, grey arrow) and thereafter received on day 7 and 14. Tumor tissues were collected on day 15 (n=5 per group) and snap frozen for gene expression profiling.