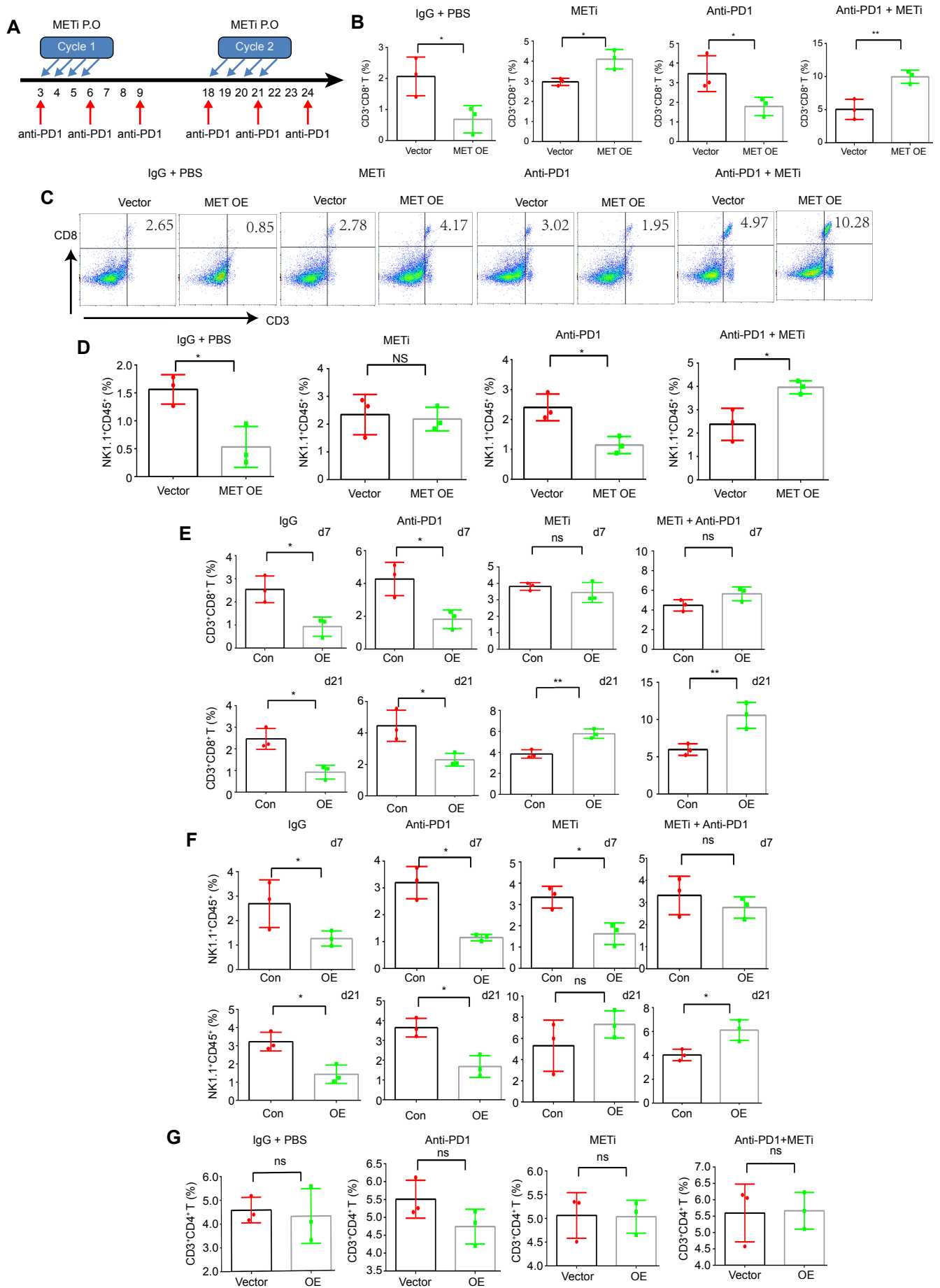


# Supplementary Figure S5



**Supplementary Figure S5. METi treatment significantly boosted CD8+ cytotoxic T cells and NK infiltration in MET OE tumors**

**A**, Schematic of the protocol used for drug intervention to MET OE and MET control C57/BL6 Lewis tumor model.

**B-D**, CD8, CD3, and NK1.1 populations from isolated tumor-infiltrating lymphocytes. Drug intervention indicated as Figure 3C and tumor tissues from tumor-bearing mice from the MET OE group and MET control group at day 28. (Two-sided unpaired t-test; \* $p < 0.05$ , \*\* $p < 0.01$ , ns not significant).

**E-F**, CD8, CD3, and NK1.1 populations from isolated tumor-infiltrating lymphocytes. Drug intervention indicated as (A) and tumor tissues from tumor-bearing mice from the MET OE group and MET control group at day 7, and day 21. (Unpaired, two-tailed Student's t-tests, \* $p < 0.05$ , \*\* $p < 0.01$ , \*\*\* $p < 0.001$ ).

**G**, CD3<sup>+</sup>CD4<sup>+</sup> T cell populations from isolated tumor-infiltrating lymphocytes. Drug intervention indicated in Figure 3 C and tumor tissues from tumor-bearing mice from the MET OE group and MET control group at day28. (Unpaired, two-tailed Student's t-tests; \* $p < 0.05$ , \*\* $p < 0.01$ , \*\*\* $p < 0.001$ ).