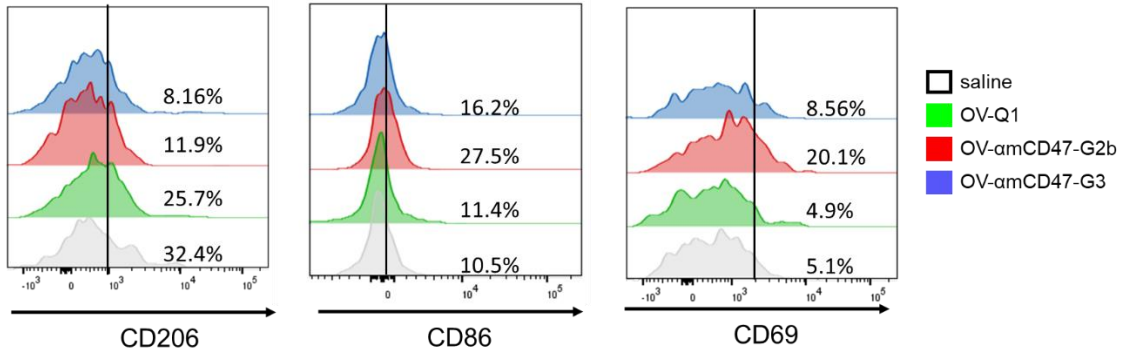
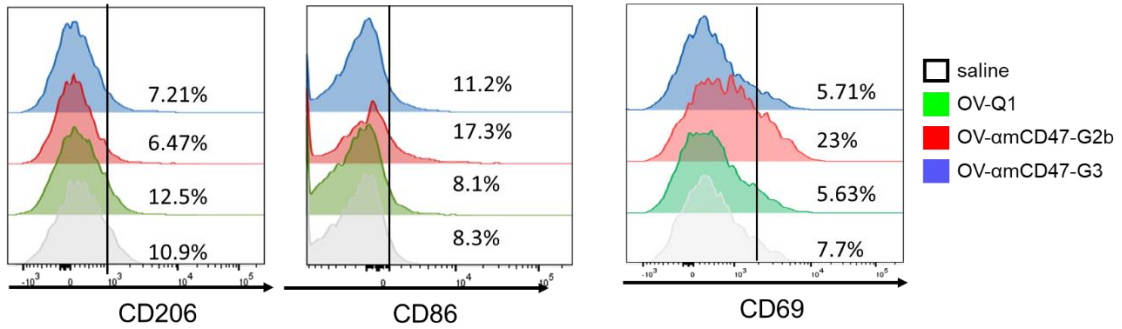


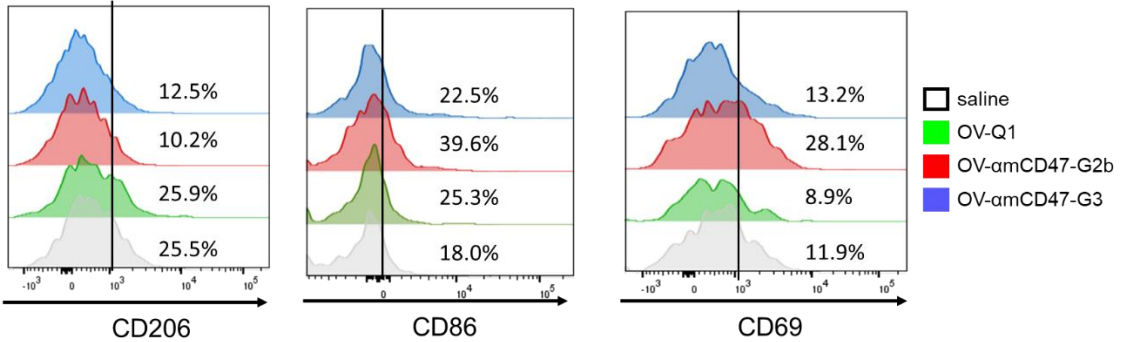
A tumor



B liver



C kidney



Supplementary Figure 11. OV- α mCD47-G2b treatments promote macrophage M1 polarization and NK cell activation in ID8 immunocompetent ovarian cancer metastasis mouse model. (A-C) M1 and M2 macrophages, CD69⁺ NK cells in the tumor (A), liver (B), and kidney (C) were measured by flow cytometry after mice being treated with saline, OV-Q1, OV- α mCD47-G2b, and OV- α mCD47-G3.