Supplementary Figure 5. OV-αCD47-G1 enhances the therapeutic efficacy in an immunocompetent ovarian cancer metastasis mouse model. (**A**) Virus titers in the liver and kidney three days after OV-Q1 i.p injection. (**B**) Time-lapse luciferase imaging of immunocompetent ovarian cancer mouse model with indicated treatments. (**C**) Representative images of tumors in the ID8-hCD47 immunocompetent ovarian cancer metastasis mouse model with indicated treatments. (**D**) Percentages of tumor cells among total live cells in the kidney. (**E**) Percentages of tumor cells among total live cells in the liver and kidney in the ID8-hCD47

immunocompetent ovarian cancer metastasis mouse model treated with vehicle control or different viruses. For D, statistical analyses were performed by one-way ANOVA with P values corrected for multiple comparisons by Bonferroni method (n = 3 mice). **$P \leq 0.01$; ***$P \leq 0.001$. Data were presented as mean values +/- SD.