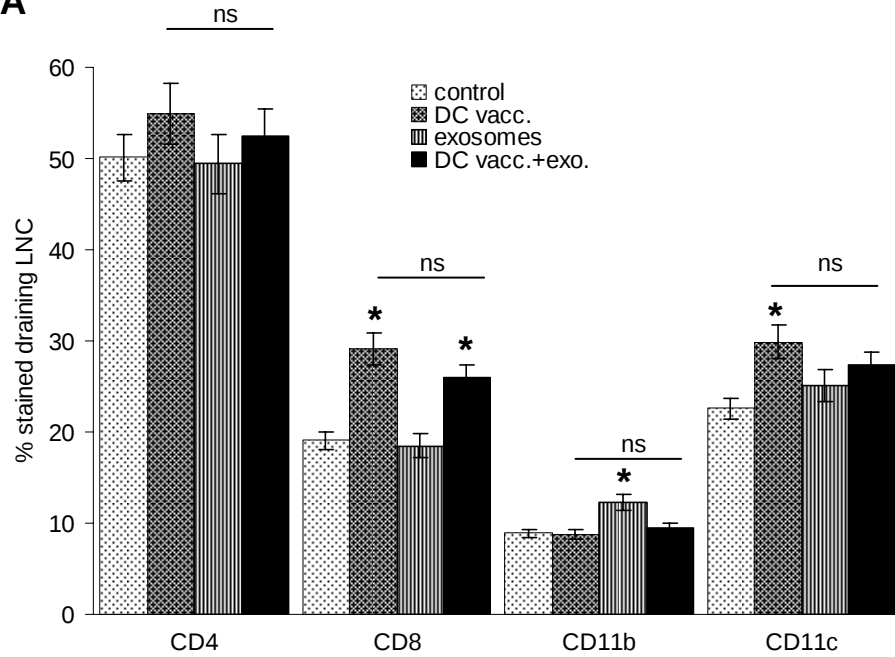
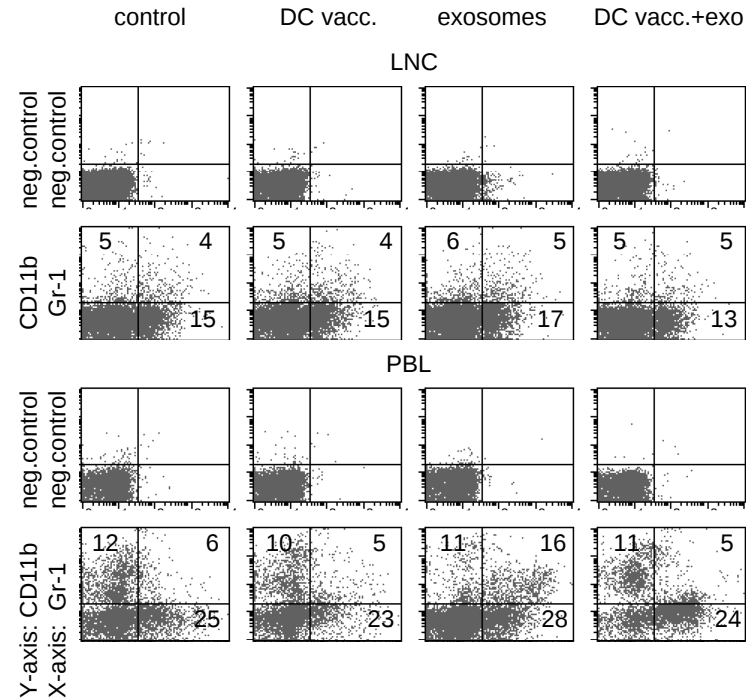
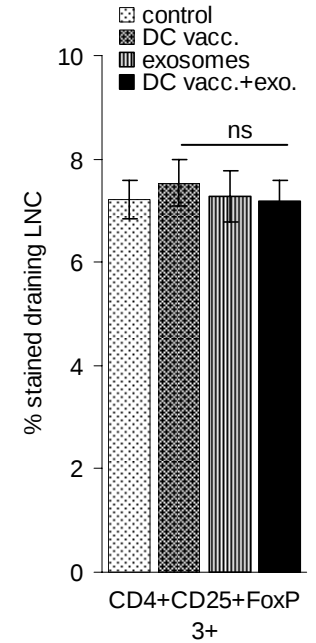


A**B****C**

Add.File 6 *In vivo* impact of ASML-exosomes on leukocyte activation Rats received 3-times 2×10^6 DC, subcutaneously and/or 7-times $500 \mu\text{g}$ ASML-exosomes, i.v. as described in MM. Rats were sacrificed 3d after the 3rd DC application. (A) Leukocyte subset distribution (flow cytometry, mean $\pm$ SD, 3 rats), (B) MDSC (representative example), (C) Treg (flow cytometry, mean $\pm$ SD, 3 rats). (A,C) Significant differences to lymphocytes from untreated rats: *, differences between lymphocytes from rats receiving DC or DC plus ASML-exosomes are indicated as ns (not significant) or s (significant, $p < 0.01$).