

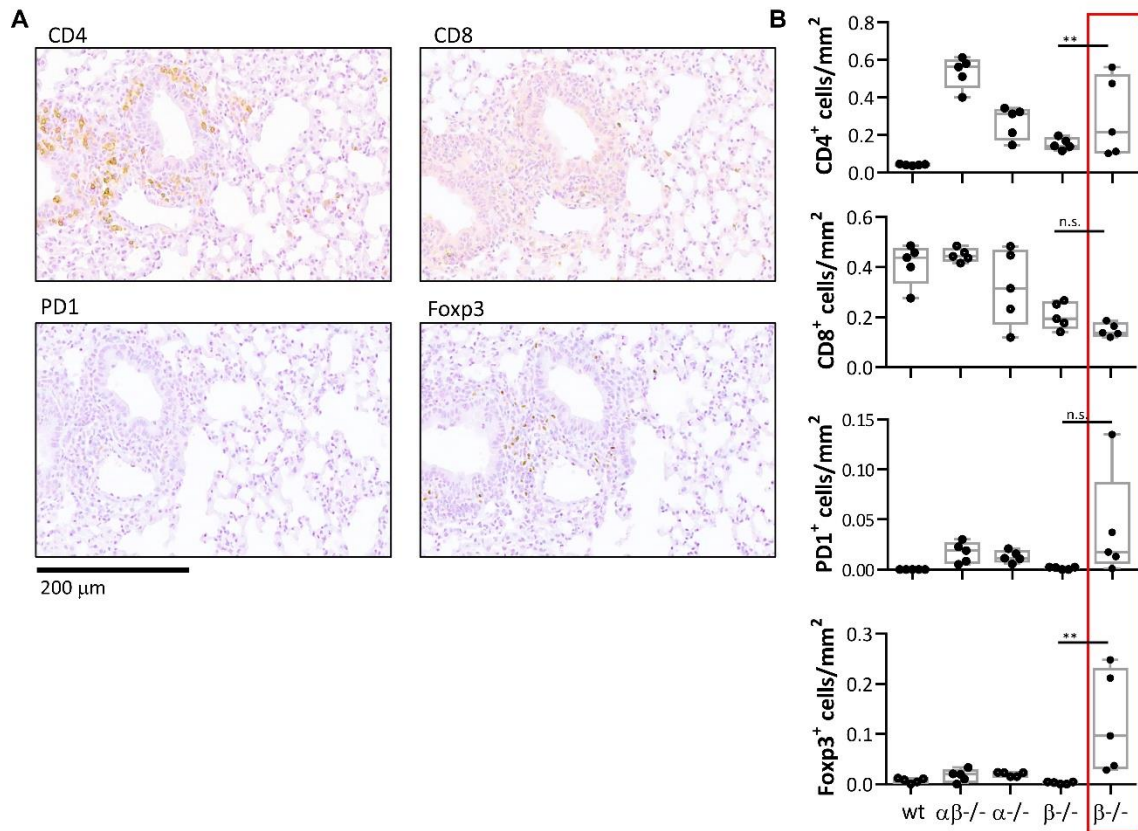
**iScience, Volume 24**

**Supplemental information**

**Non-redundant activity of GSK-3 $\alpha$  and GSK-3 $\beta$   
in T cell-mediated tumor rejection**

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**Figure S1. Tumour rejection in *Gsk-3b* cKO is associated with higher numbers of CD4+ T cells and increased FoxP3 expression, related to Figure 6.**



Immunohistochemistry of lung tissue sections from a *Gsk3b* cKO mouse following B16 tumour cell rejection. **(A)** Sections demonstrating CD4, CD8, PD1 and FOXP3 expression. **(B)** The number of positive cells were quantified from 5 different areas using ImageScope Software