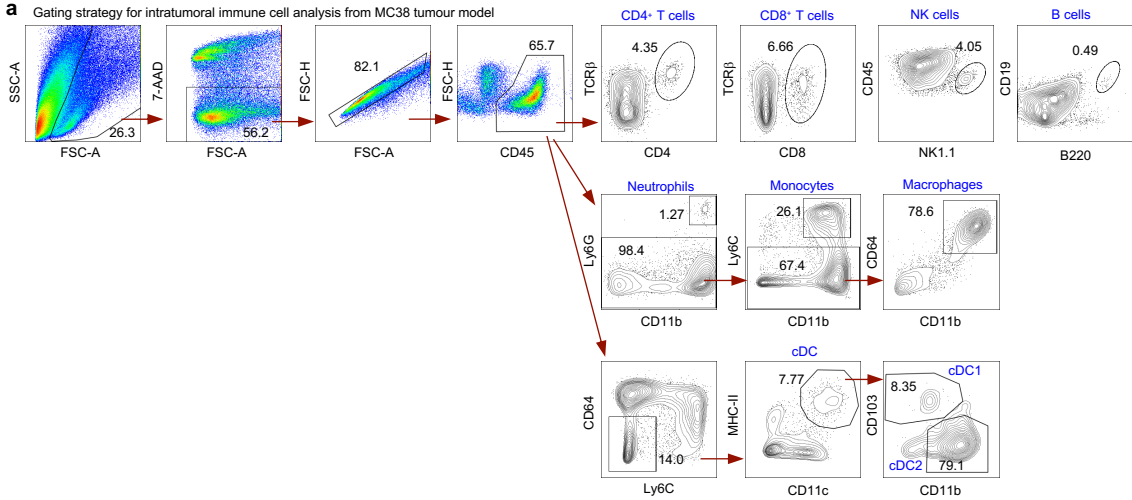

Supplementary information

SLC38A2 and glutamine signalling in cDC1s dictate anti-tumour immunity

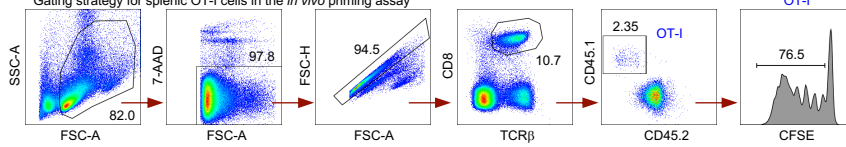
In the format provided by the
authors and unedited

Supplementary Figure 1. Gating strategies for flow cytometry analysis and cell sorting

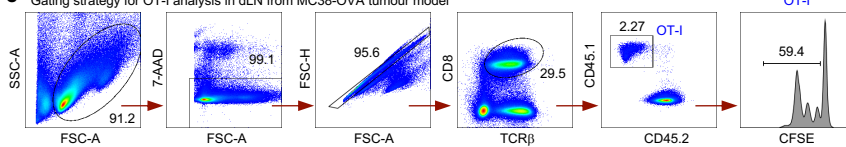
a Gating strategy for intratumoural immune cell analysis from MC38 tumour model



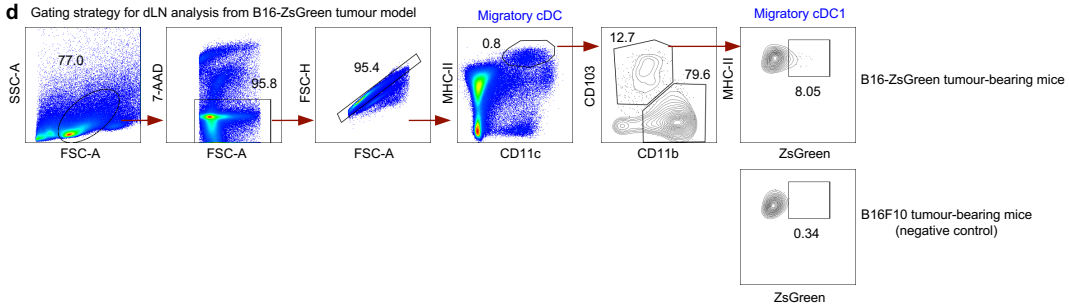
b Gating strategy for splenic OT-I cells in the *in vivo* priming assay



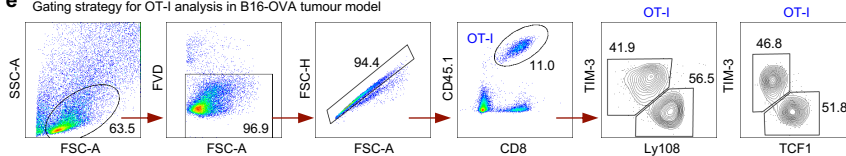
c Gating strategy for OT-I analysis in dLN from MC38-OVA tumour model



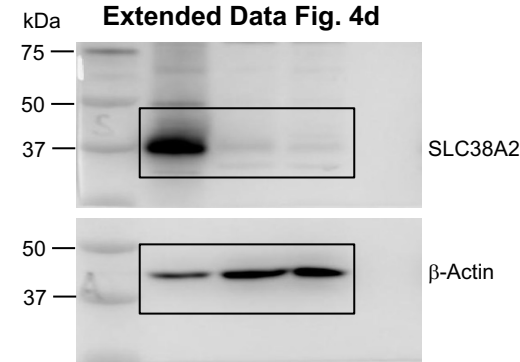
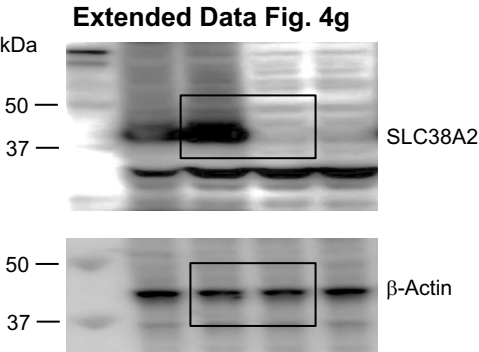
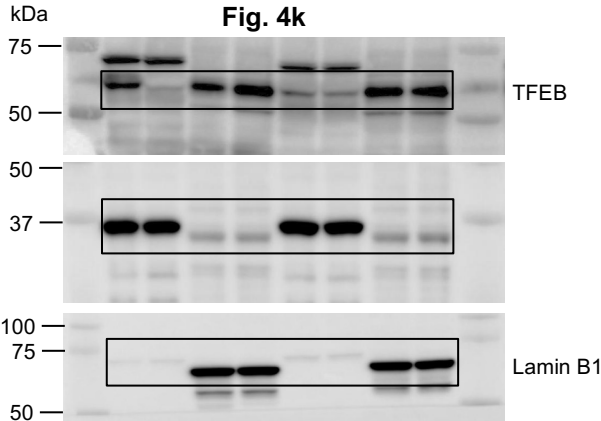
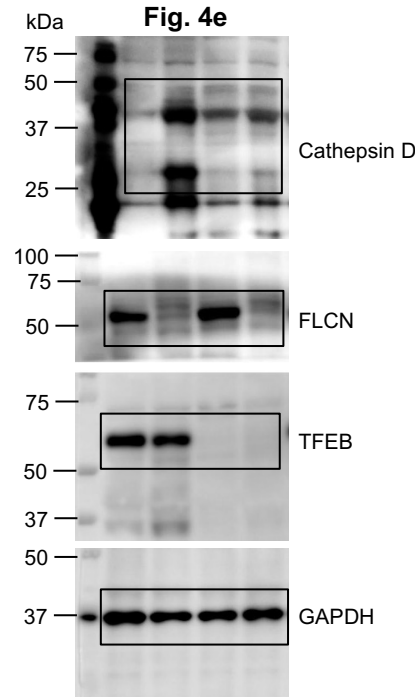
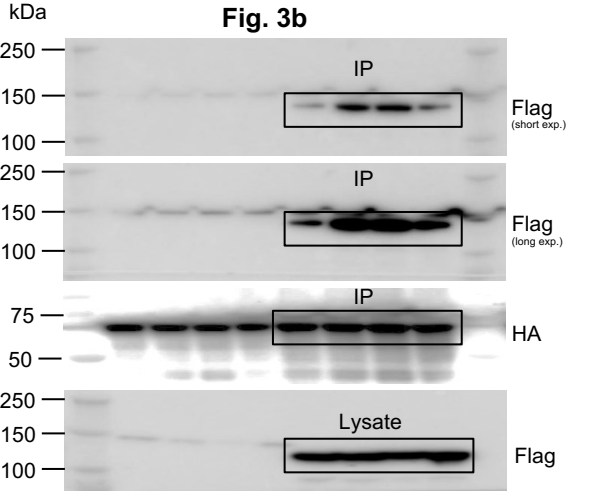
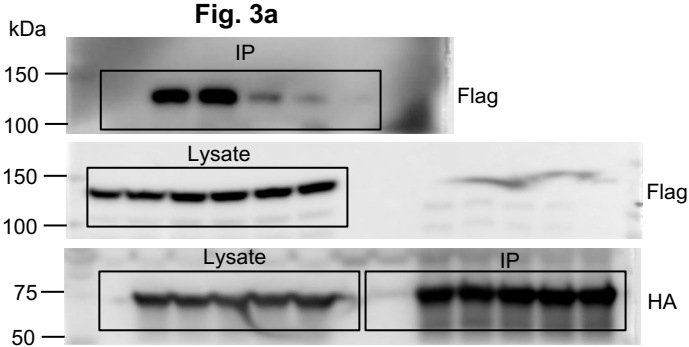
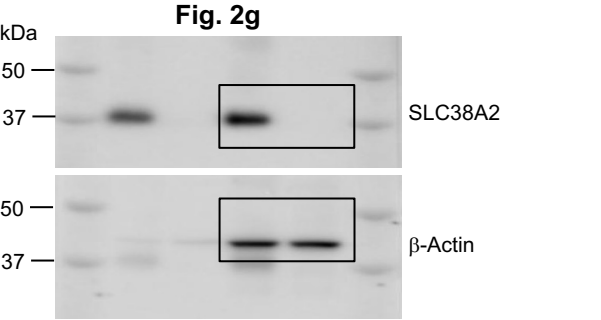
d Gating strategy for dLN analysis from B16-ZsGreen tumour model



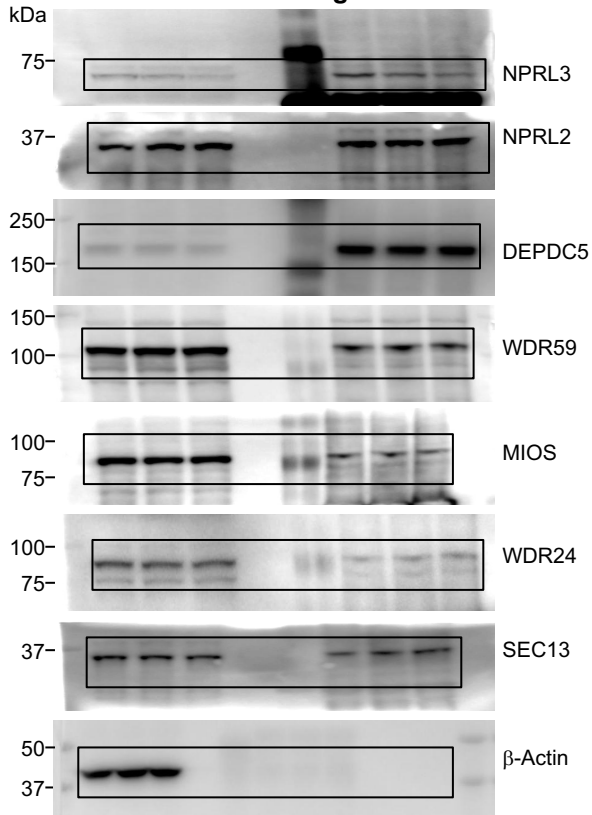
e Gating strategy for OT-I analysis in B16-OVA tumour model



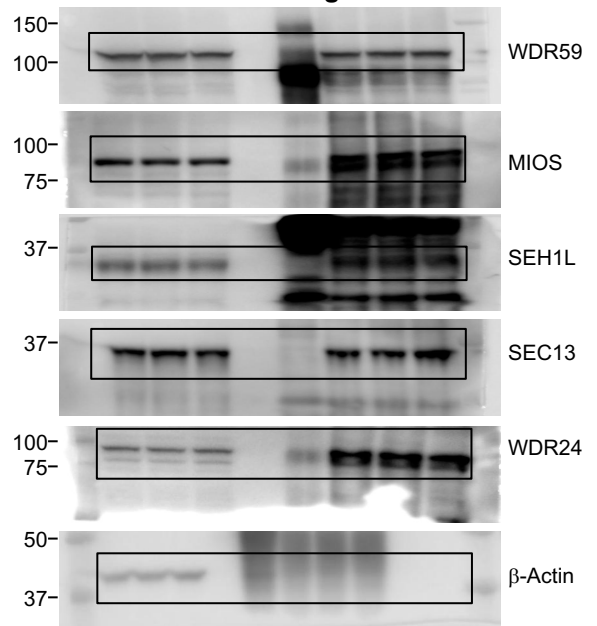
Supplementary Figure 2. Uncropped immunoblot images with size marker indications



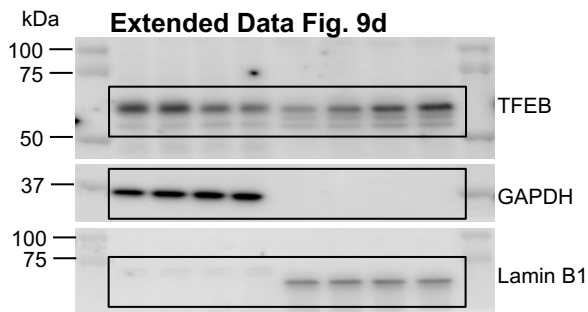
Extended Data Fig. 7a



Extended Data Fig. 7b



Extended Data Fig. 9d



Extended Data Fig. 9i

