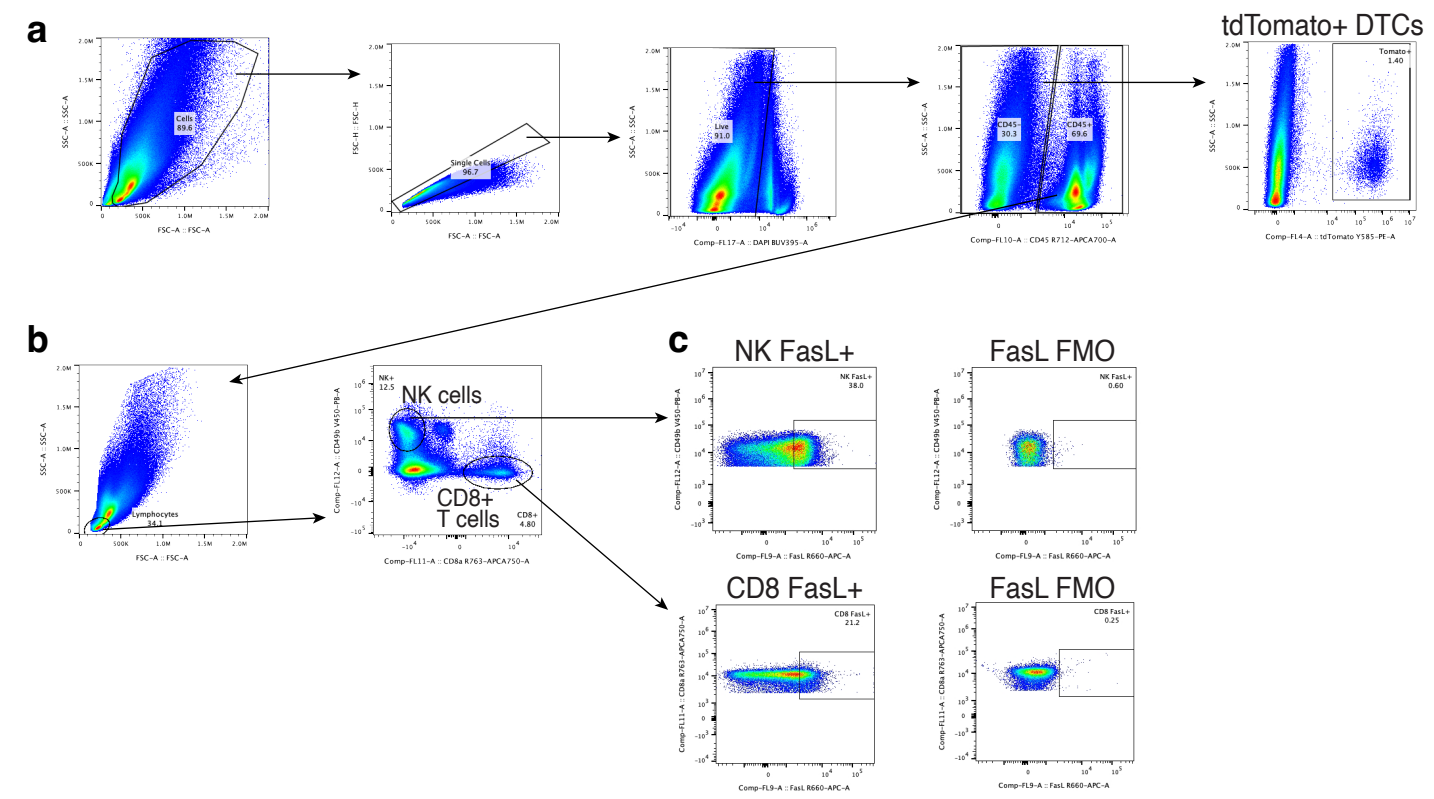

Supplementary information

A glucocorticoid–FAS axis controls immune evasion during metastatic seeding

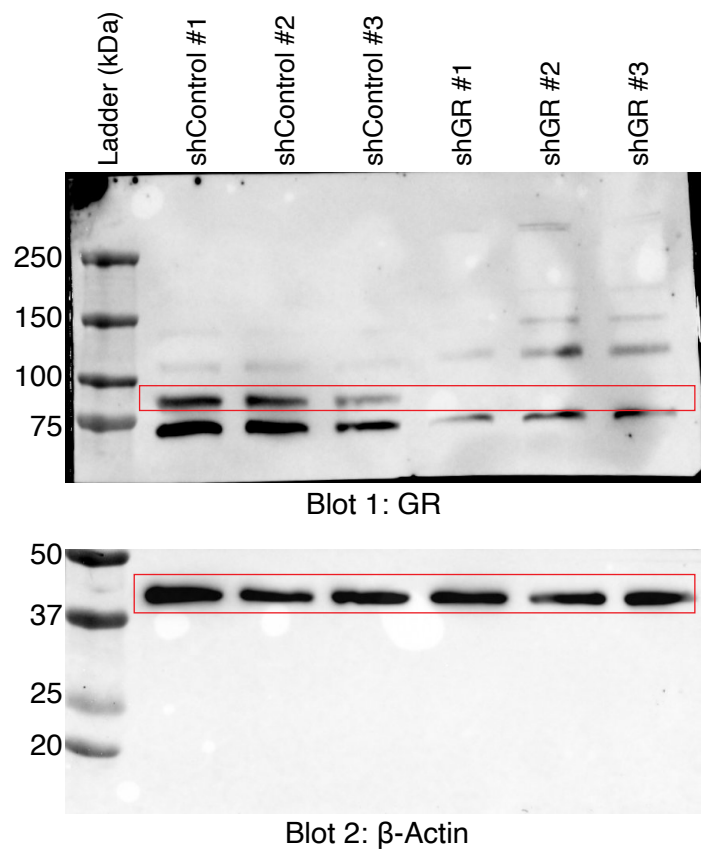
In the format provided by the
authors and unedited

Supplementary Figure 1.



Supplementary Figure 1. Representative flow cytometry gating strategies. **a**, Gating of 4T1-tdTomato disseminated tumour cells in the lung (used in Fig. 1a, 2e, 2g, 4a and Extended Data Fig. 3d, 3j, 5a-b, 8h, 10b). **b**, Gating of NK and CD8+ T cells in the lung (used in Fig. 3j and Extended Data Fig. 5c, 7h-i, 10c, 10e-i). **c**, Representative gating of FasL+ lymphocytes in the lung (left) (top, NK FasL+; bottom, CD8+ FasL+) compared to FMO negative controls (right) (Fig. 3j and Extended Data Fig. 7i, 10c, 10e, 10i).

Supplementary Figure 2.



Supplementary Figure 2. Raw images of uncropped Western blots for GR and β -Actin (shown in Extended Data Figure 2a). Both blots were run on the same gel.