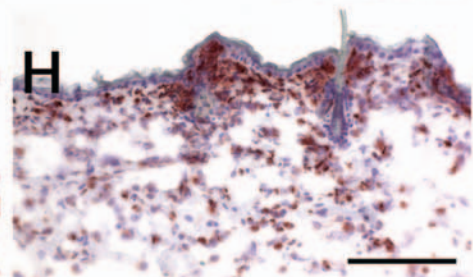
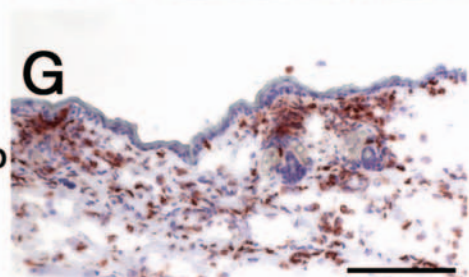
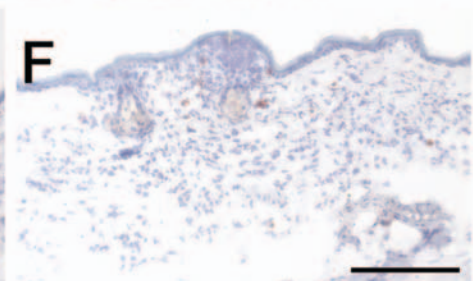
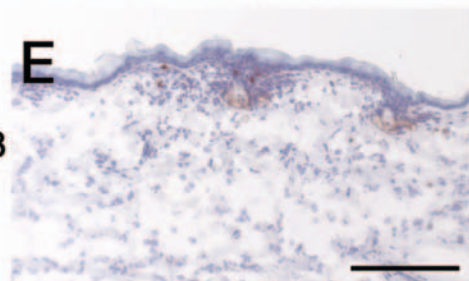
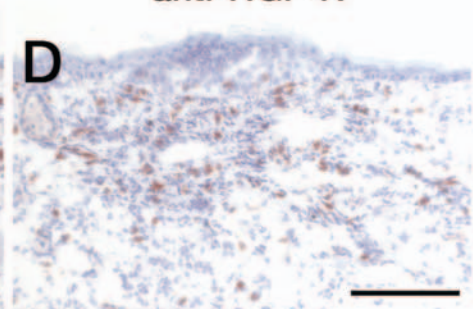
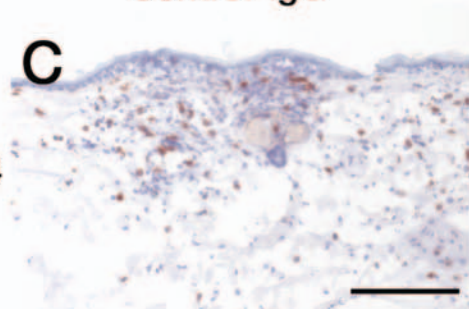


Control-IgG

anti-HGF-R



CD11b

Supplemental data 2. Upregulation of HGF expression in cutaneous inflammation.

(A, B) Immunohistochemistry for HGF showed upregulation of HGF expression in the ear skin at 24 hours after induction of inflammation (B,) as compared with normal ear skin (A). (C-H) Immunohistochemistry for CD4 (C,D), CD8 (E,F), and CD11b (G,H) at 24 h after induction of inflammation. No major differences of the number of infiltrating CD4- positive, CD8-positive, or CD11-positive cells were found in mice treated with a blocking anti-HGF-R antibody (D,F,H), as compared with the control IgG-treated group (C,E,G).