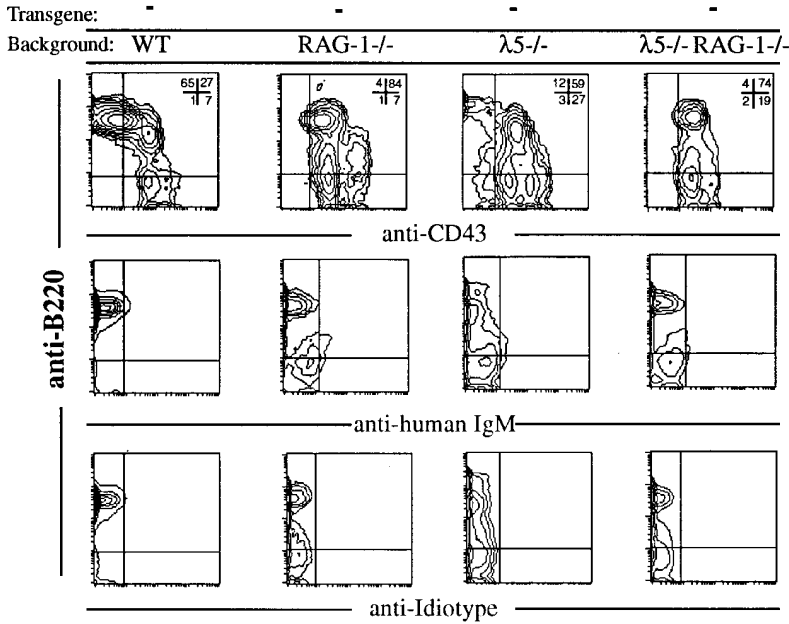


An incorrect version of Fig. 1 appeared in Papavasiliou et al. (November 1996, 184:2025–2030). The correct image with its legend appears below.

A.



B.

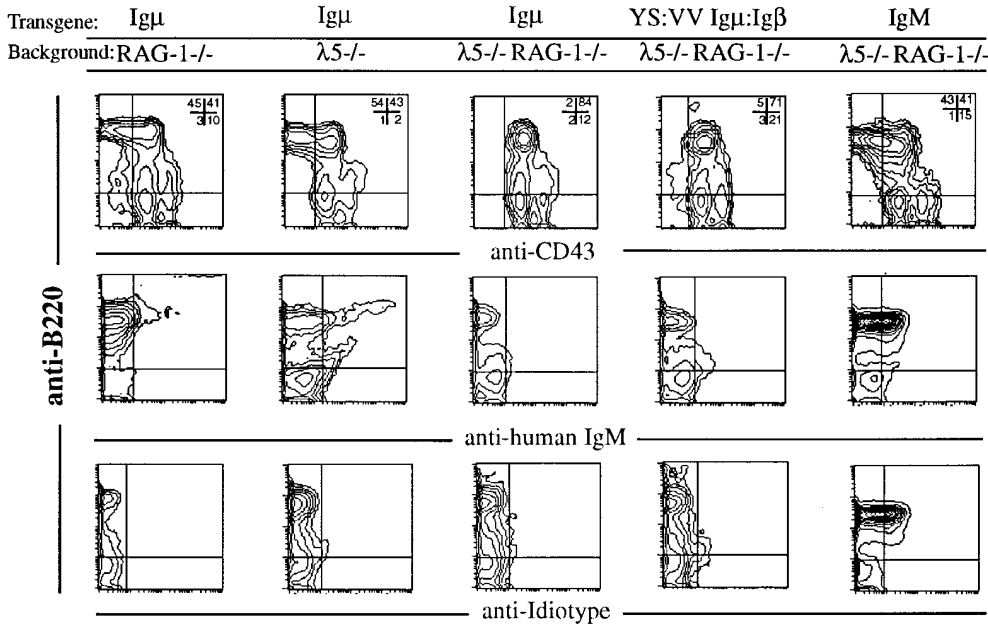


Figure 1. Bone marrow cells from 6–8-wk old mice were analyzed by staining with PE–anti-B220, FITC–anti-CD43, biotin–anti-human IgM and biotin–anti-idiotype (54.1) antibodies. The lymphocyte population was gated according to standard forward and size-scatter values. For the PE–anti-B220/FITC–anti-CD43 profiles, the numbers on the upper left corner represent the percentages of gated lymphocytes in each quadrant. (A) FACS[®] profiles from all the control animals. (B) B cell development in the bone marrow of transgenic mice deficient for RAG-1 and $\lambda 5$.