

Errata

Enzler T, Kater AP, Zhang W, et al. Chronic lymphocytic leukemia of E μ -*TCL1* transgenic mice undergoes rapid cell turnover that can be offset by extrinsic CD257 to accelerate disease progression. *Blood*. 2009;114(20):4469-4476.

On page 4474 in the November 12, 2009, issue, in Figure 5 panel B, inadvertent errors were made in construction of the day 20 data, with internal duplication of several images. The corrected figure is shown.

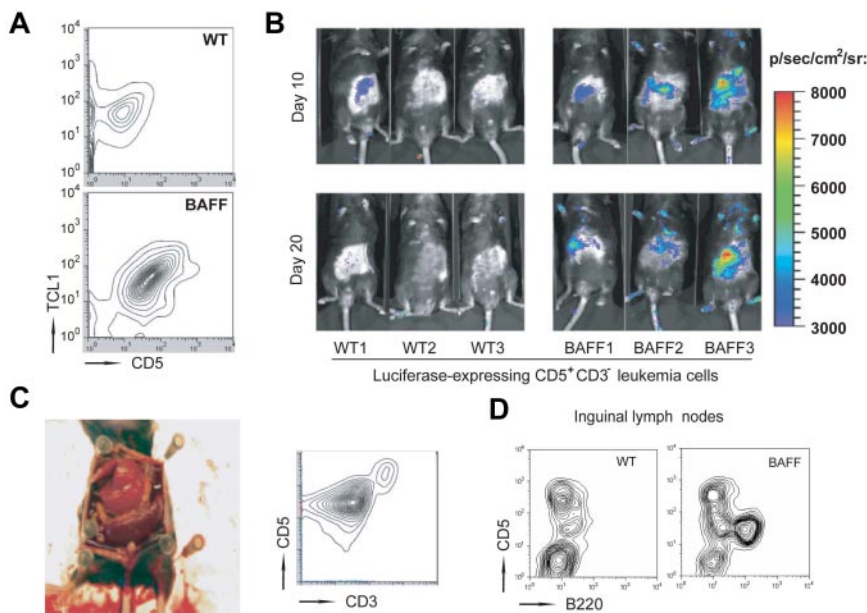


Figure 5. CLL cells expand faster in vivo in the presence of constantly elevated levels of CD257. (A) Splenocytes from *TCL1*×*BAFF*-Tg mice were labeled with CD3 and CD5 antibodies and CD3⁻CD5⁺ were enriched by cell sorting. Sorted leukemic cells (10⁶) were injected into either *BAFF*-Tg or WT recipients (n = 6 each group) and their expansion was analyzed 30 days later by flow cytometry. (B) Expansion of transferred CD3⁻CD5⁺ cells transduced with a luciferase-expressing lentivirus before injection was measured by bioluminescence at the indicated time points. (C) Representative autopsy and flow cytometry of splenocytes from a *BAFF*-Tg mouse 5 months after adoptive transfer (n = 6). Camera: Nikon COOLPIX 995. (D) Representative flow cytometry of cells obtained from inguinal lymph nodes from WT or *BAFF*-Tg mice 5 months after adoptive transfer (n = 6 mice each group).