Supplementary Figure 2

Primary hematopoietic cells from mouse bone marrow were purified by flow cytometry as depicted. CFU-Es are highly enriched in the LIN-CD71$^+$ fraction. The TER119$^+$ fraction contained pro-erythroblasts (E1), basophilic erythroblasts (E2), polychromatophilic erythroblasts (E3) and orthochromatophilic erythroblasts (E4). ETO2 and TAL-1 mRNA levels were quantified in the E1, E2, E3 and E4 cell populations by real-time PCR.