



Supplementary information, Figure S1 Efficient *in vivo* recombination upon TAM administration.

Bone marrow cells were harvested from treated or untreated DOT1L^{+/+}/Cre-ER or DOT1L^{2lox/1lox}/Cre-ER mice. Total RNA was purified using RNeasy (Qiagen), reverse transcription using Improm II (Promega), and qPCR using SybrGreenER Master Mix (Invitrogen). DOT1L forward primer (CAGAGGATGACCTGTTTGTCG) and reverse primer (CATCCACTTCCTGAACTCTCG), normalized to Gapdh.