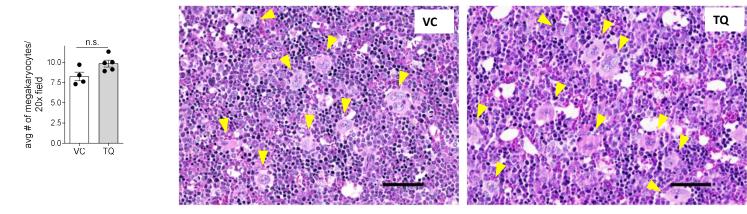
## **Supplementary Figure S1**



Supplementary Figure S1. MK count in the BM of tumor-free mice treated with TQ. Mice (F1 progeny of C57Bl/6 x FVB/n) were treated with TQ (30 mg/kg/day in drinking water) or vehicle control (VC) for 10 days. Femur bones were collected, slides were prepared and stained with H&E, and MKs were counted in 5-7 fields of view per bone. Average number of MKs per field of view was calculated. Left, individual data for each mouse, mean (MK count per field of view), and SEM are shown. Right, examples of staining. Magnification, 20x; scale bars, 50 μm. Arrows indicate MKs. Statistics: n.s. – non-significant in unpaired two-tailed Student's t test.