

Supplementary Materials:

Quantification of Citrullinated Histone H3 Bound DNA for Detection of Neutrophil Extracellular Traps

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Figure 2a

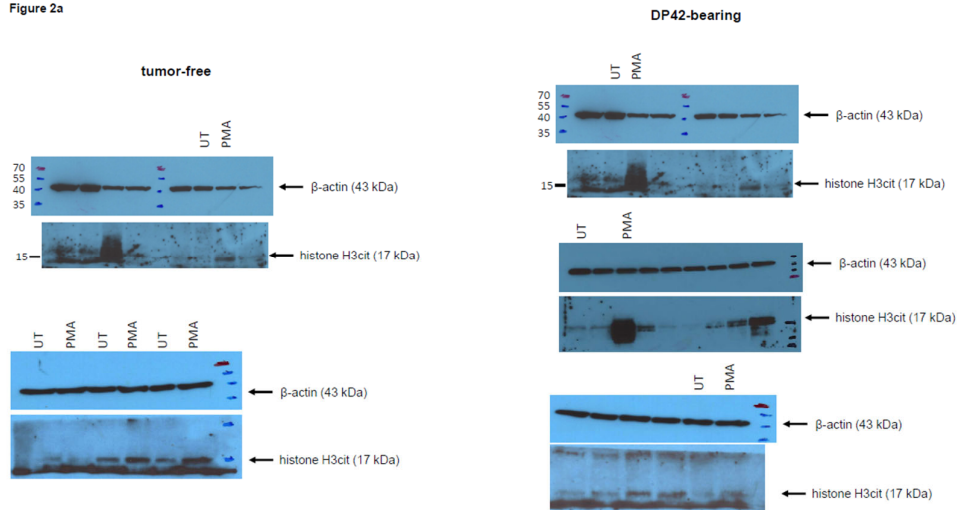


Figure 2b

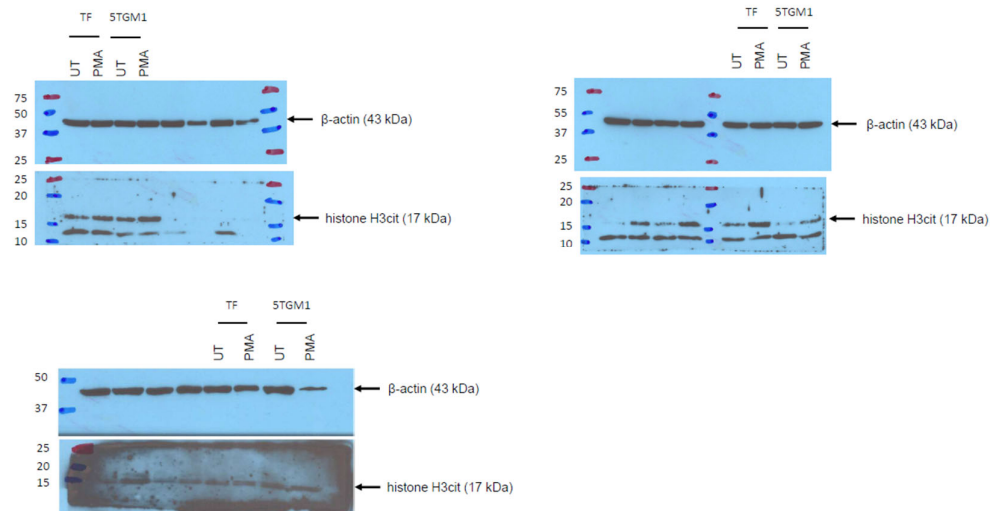


Figure S1. Evaluation of histone H3cit in PMA-stimulated neutrophils. Neutrophils were isolated from the BM of DP42 myeloma-bearing or control tumor-free mice or 5TGM1-bearing or tumor-free (TF) mice and left untreated (UT) or stimulated with 200 nM PMA for 4 h. Cells were then collected and subjected to Western blotting with antibodies against citrullinated histone H3. Equal loading was confirmed by re-probing membranes with antibodies against β -actin.