

Figure 2- figure supplement 4

Top10 pathways- HALLMARK Vehicle-treated mice Spleen vs. Bone marrow	p-adj	NES
*HALLMARK_OXIDATIVE_PHOSPHORYLATION	0.00482	-1.70337
HALLMARK_CHOLESTEROL_HOMEOSTASIS	0.03956	-1.67506
*HALLMARK_MITOTIC_SPINDLE	0.00482	2.44152
*HALLMARK_UV_RESPONSE_DN	0.00482	1.76716
*HALLMARK_G2M_CHECKPOINT	0.00482	1.68288
*HALLMARK_NOTCH_SIGNALING	0.03956	1.77514
HALLMARK_E2F_TARGETS	0.03956	1.41857
HALLMARK_PROTEIN_SECRETION	0.08533	1.45851
*HALLMARK_APICAL_JUNCTION	0.09197	1.40337
HALLMARK_TNFA_SIGNALING_VIA_NFKB	0.09354	1.36889