



Supplementary Figure 1: B cell and pDC populations in spleen and blood are increased significantly more by BCL-2 overexpression than those present in BM. Haplo-insufficient *Mcl-1*^{+/-} mice were bred to BCL-2 tg mice to generate B6 (wt), *Mcl-1*^{+/-}, BCL-2 tg and *Mcl-1*^{+/-};BCL-2 tg. BM chimeras were generated from resultant offspring. BM, spleen (also shown Fig 2), and blood were collected from 8wk old male mice and the numbers of total live, B cells and pDC enumerated by PI staining and flow cytometry. Data shown is of n=4 animals; mean ± SEM analyzed using a 2-tailed Student's t test. *P < 0.05, **P < 0.01, ***P < 0.001