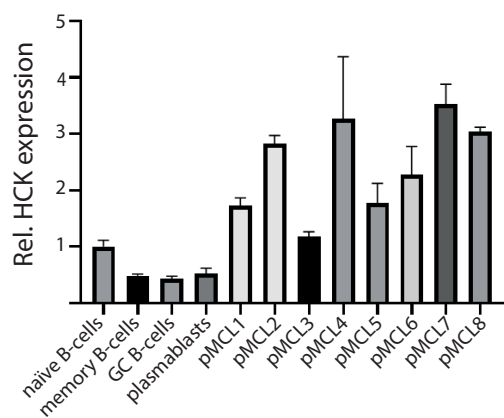


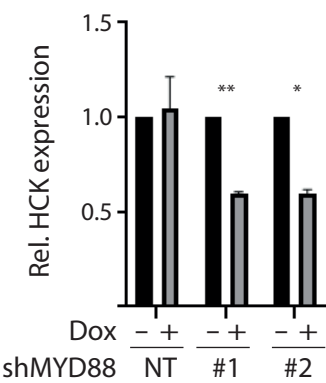
Supplementary Figures, Lantermans et al.

Supplementary Figure 1



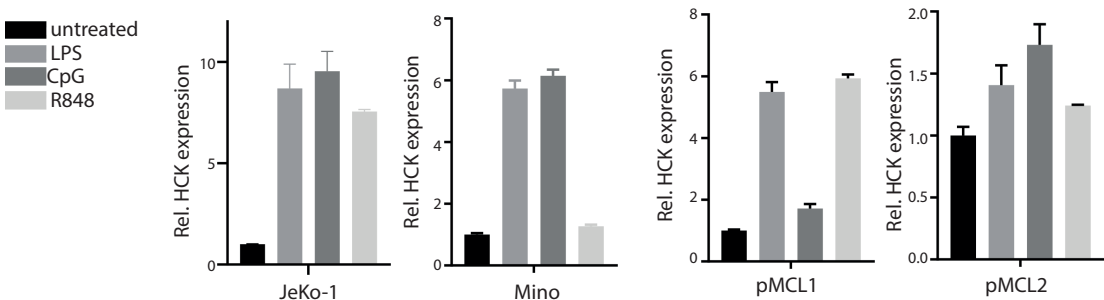
HCK mRNA expression in normal B-cells or primary MCL material determined by RT-qPCR. RPLP0 was used as an input control. Data were normalized to the value of naïve B-cells

Supplementary Figure 2



HCK mRNA expression after MYD88 knockdown determined by RT-qPCR. JeKo-1 cells expressing two doxycycline-inducible shRNA targeting MYD88 or a non-targeting shRNA (NT) were treated for 7 days with doxycycline. Data were normalized to the value of untreated cells. RPLP0 was used as an input control. Data are presented as mean +/- S.E.M of three independent experiments performed in triplicate.

Supplementary Figure 3



HCK mRNA expression in primary MCL material and cell lines stimulated for 3 hours with LPS, CpG or R848 determined by RT-qPCR. RPLP0 was used as an input control. Different y-axis scales were used in order to visualize the various stimuli in each cell type. Data were normalized to the value of untreated cells.