Supplemental Figure 6. Effect of 1,25(OH)\textsubscript{2}D on genes associated with apoptosis (A) and apoptosis modulation by HSP70 (B). WikiPathways representation of A) apoptosis; B) apoptosis modulation by HSP70. Visualization of changes in gene expression after 1,25(OH)\textsubscript{2}D treatment in THP-1 cells, DCs and monocytes. Log2 fold changes are shown as a gradient from blue (downregulated) to red (upregulated) over white (unchanged). Adjusted p-values < 0.05 are shown in green.