Supplemental Figure 2. Common altered pathways in 1,25(OH)₂D-treated THP-1, DCs, monocytes and B cells. Heat map representing Z-scores for pathways significantly altered by 1,25(OH)₂D after performing a pathway analysis on datasets from immune cells treated with 1,25(OH)₂D. Z-scores >1.96 indicate that more genes are significantly altered in this pathway compared to the complete dataset.