**Fig. S3: Comparison of differentially methylated CpG sites across different cell types.**
Heatmap of DNAm levels at promoter associated CpG sites that are either 50 % hypo- or hypermethylated in (a) iHPCs versus iPSCs (corresponding to Figure 1C) or in (b) iHPCs versus cord blood-derived CD34+ cells (corresponding to Figure 2A). DNAm levels are compared between MSCs, iPSCs, iHPCs d20, and cord blood-derived CD34+ cells. The heatmaps were sorted by the mean DNAm levels in MSCs.