

Supporting Information

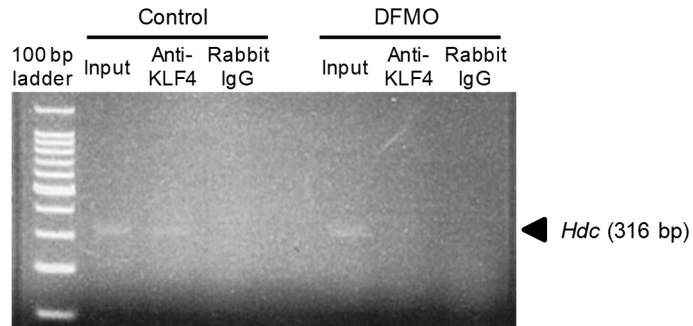


Fig S3. Chromatin immunoprecipitation assay during BMDC differentiation in the absence or presence of DFMO. Cells (5×10^6 cells) on day 14 during BMDC differentiation fixed with 1% formaldehyde and used for ChIP assay. ChIP assays were performed using Simple ChIP[®] Enzymatic IP Kit (Cell signaling) following manufacture's protocol. Antibody, GCLF (H-180) (sc-20691; Santa Cruz) were used for immunoprecipitation. PCR was performed using the specific primer pairs of *Hdc* promoter; forward, 5'-TGG CAA TTC TTC CCC CTT ACG-3', reverse, 5'-GCT CCT GCC CTG GCT TCT CTA T-3'.