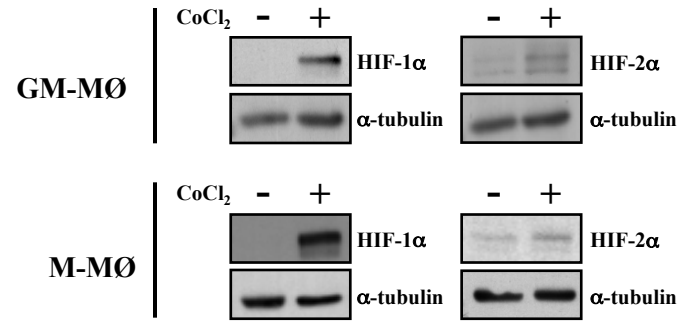


Supplementary Figure 1. Effect of oligomycin and oxamate on the expression of *CD163* and *IL10* mRNA in M-MØ. M-MØ were left untreated or exposed for 4h to either 30 mM oxamate or 1 μ M oligomycin, and relative mRNA expression of *CD163* and *IL10* was determined by qRT-PCR. Results are indicated as relative expression (relative to *TBP* mRNA levels) and referred to the expression of each gene in untreated M-MØ. Data are shown as mean \pm SEM of five (*CD163*) or eight (*IL10*) independent experiments (**, $p < 0.01$; ***, $p < 0.001$).



Supplementary Figure 2. Expression of HIF in GM-MØ and M-MØ under normoxia or CoCl₂-induced hypoxia. GM-MØ and M-MØ were either untreated (-) or exposed to 300 μM CoCl₂ for 4h to induce hypoxia-like conditions. After 4 hours cells were lysed, and macrophage lysates subjected to Western blot using antibodies specific for either HIF-1α and HIF-2α. α-tubulin protein levels were determined in parallel for loading control purposes.