## Hopres | Immunometabolism

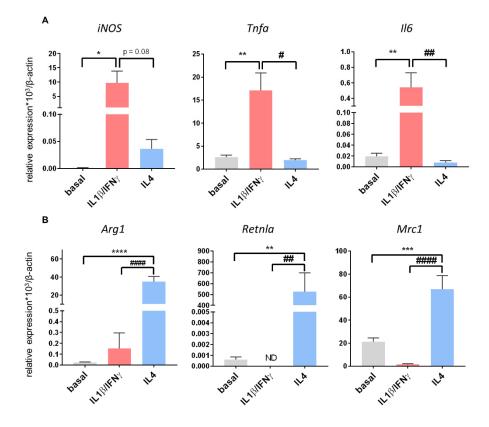


Figure S1. Successful polarization of primary microglia towards an M1 and M2 phenotype. (A–B) Gene expression of typical M1 markers (*iNOS*, *Tnfa*, *Il6*) (A) and M2 markers (*Arg1*, *Retnla*, *Mrc1*) (B) after treatment of microglia with IL1 $\beta$ /IFN $\gamma$  and IL4, respectively (n = 9-14/group). Note: Bars represent mean  $\pm$  SEM. Red color represents the pro-inflammatory M1 state while blue color represents the anti-inflammatory M2 state. Statistical differences based on unpaired *t*-test: \*p < 0.05, \*\*p < 0.01, \*\*\*\*p < 0.0001 (pro- or anti-inflammatory state compared to the basal state) #p < 0.05, ##p < 0.01, ###p < 0.001, ###p < 0.001 (pro-inflammatory state versus anti-inflammatory state).