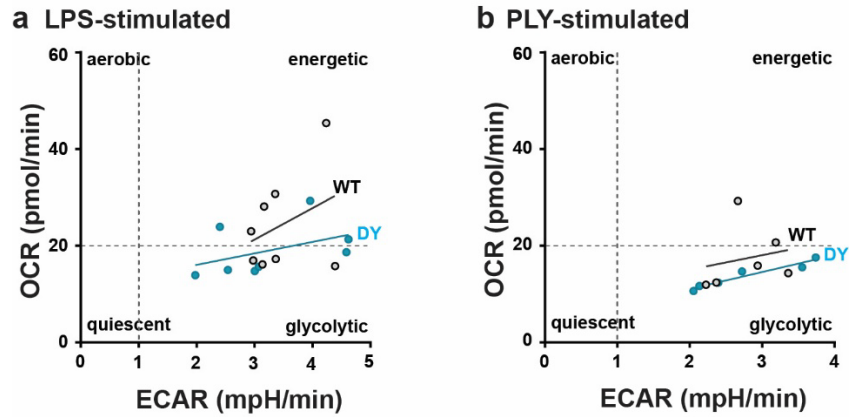


Supplementary Figures

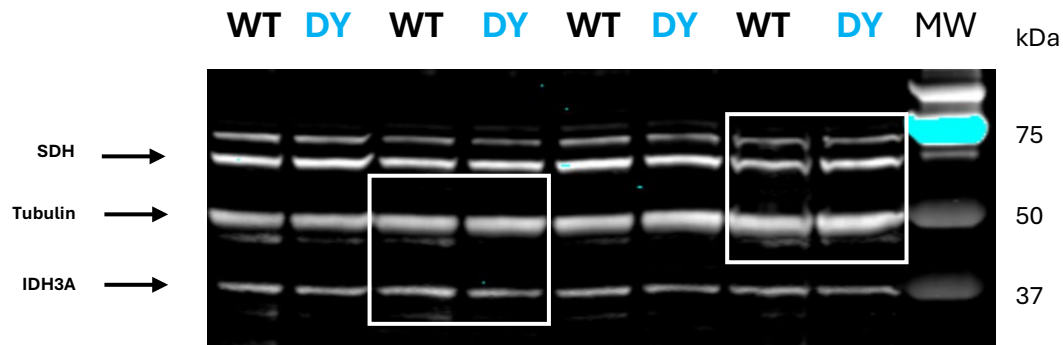
Suppl. Figure 1



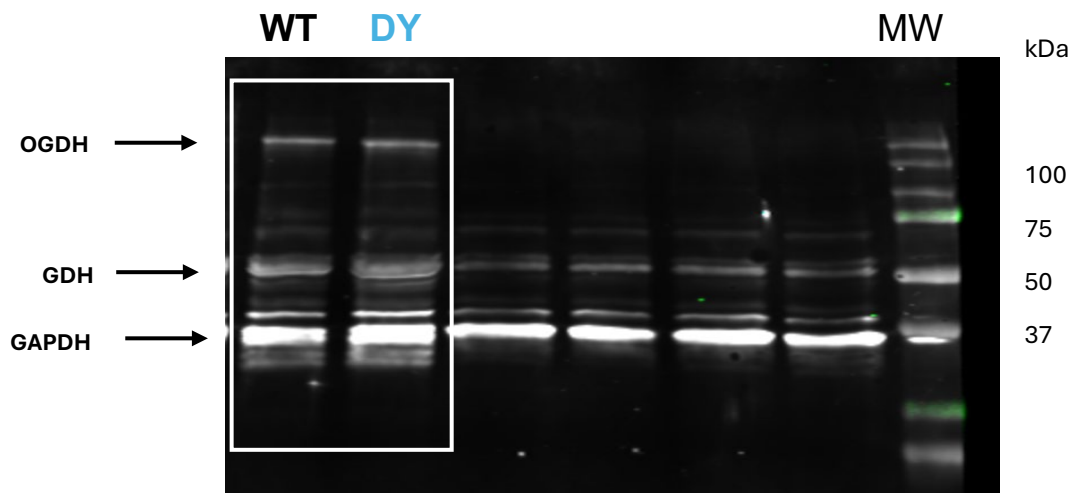
Suppl. Figure 1. Bioenergetic profiles of BMDMs from WT or DY mice. OCR₄ plotted against ECAR₄, as measured during Agilent MitoStress test, of BMDMs from WT or DY mice stimulated with (a) LPS or (b) PLY.

Suppl. Figure 2

A. Immunoblot of IDH3A & SDH

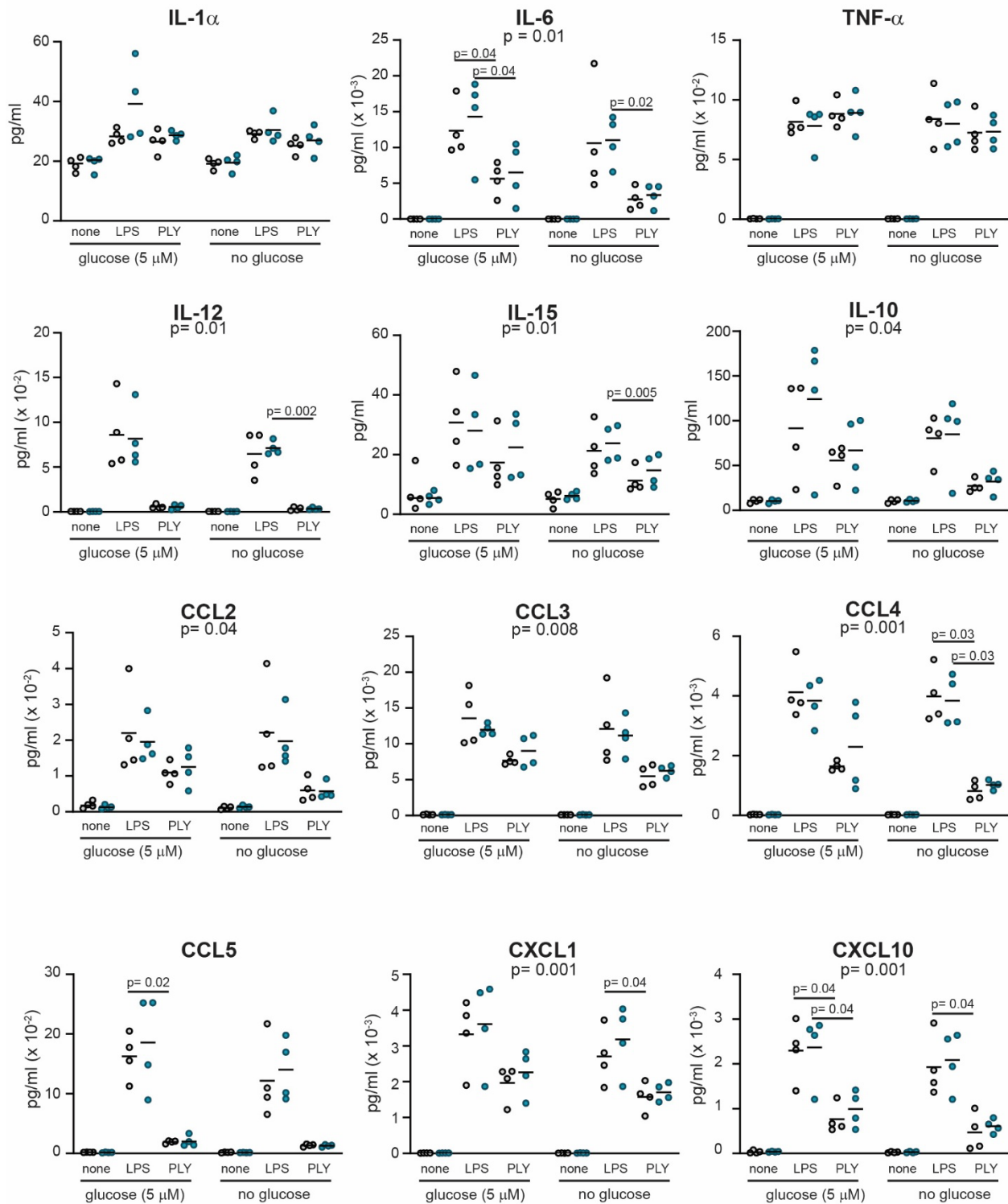


B. Immunoblot of OGDH & GDH



Suppl. Fig. 2. Full (uncropped) immunoblots for data shown in Fig. 6. Immunoblots for **A.** SDH or IDH3A or **B.** OGDH or GDH were performed on post-nuclear lysates from WT or DY BMDMs separated by SDS-PAGE and transferred to membranes. White boxes indicate cropped regions shown in Fig. 6. Tubulin (A) or GAPDH (B) were used as loading controls. Molecular weight (MW) markers shown; these were also cropped and included in Fig. 6.

Suppl. Figure 3



Suppl. Fig. 3. Cytokine production by BMDMs from WT or DY mice stimulated by LPS (500 ng/ml x 3 h) or PLY (500 ng/ml x 1 h), with (5 μ M) or without glucose. Each symbol reflects value of technical duplicates from 1 of 2 assays, p-value determined by ANOVA with follow-up pair-wise corrections.