

Cytokine expression under normoxia and hypoxia conditions

Supplemental Fig. S2. Cytokine expression under normoxic and hypoxic conditions. The figure shows box plots of cytokine expression values for thyroid-associated ophthalmopathy (TAO) samples (TAO 144 and TAO 172) under normoxic and hypoxic conditions. Cytokine expression levels are depicted for interleukin 1 β (IL-1 β), IL-2, IL-6, and tumor necrosis factor (TNF)- α . In non-parametric tests, only IL-6 levels exhibited significant differences between normoxia and hypoxia in both samples (*P*=0.005 for both).

EnM