Supplement Figure 1. The intracellular metabolic measurements of the mitochondrial ATP turnover, the mitochondrial maximal respiration and the cytosolic glycolysis in Müller cells under starvation and treatment with H₂O₂. The Müller cells were starved for 1 and 24 hours and treated with or without H₂O₂ represented in Figure A and B, respectively. The intracellular metabolic parameters were quantified as mean percentage ± SEM of 3 experiments.