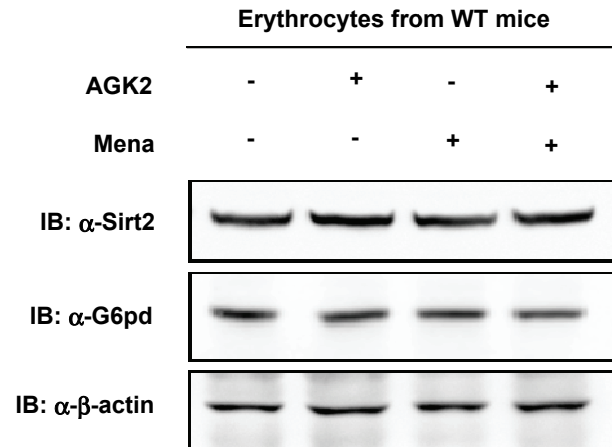


Wang et al. Supplementary Fig.14



Supplementary Fig.14 Treatment with menadione and/or AGK2 does not change the protein levels of endogenous G6pd and Sirt2 in mouse erythrocytes

Freshly isolated erythrocytes from male wild-type mice (n=3) were treated with AGK2 (10 μ M for 4 hrs) and/or menadione (50 μ M for 30 min), and the expression of G6pd and Sirt2 proteins were determined by western blot analysis.