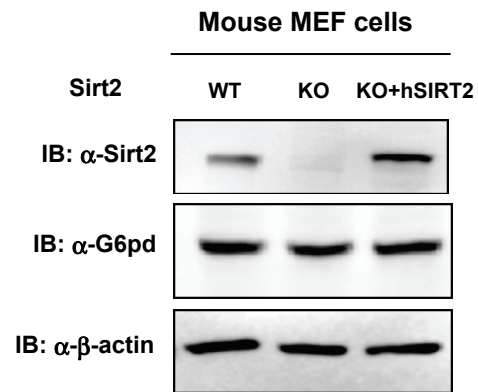
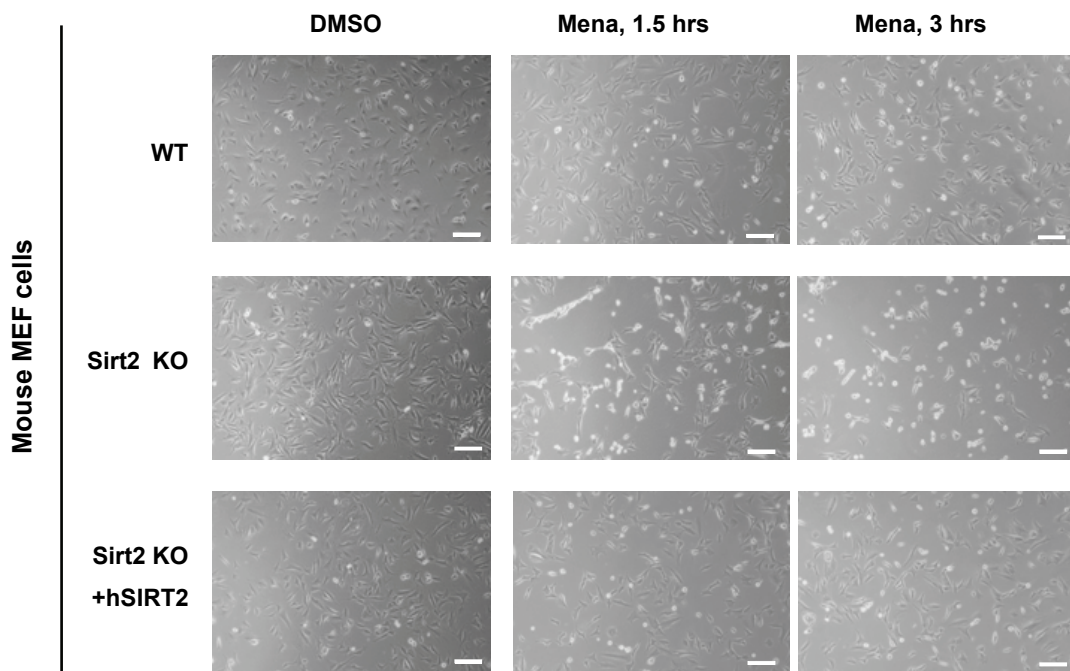


Wang et al. Supplementary Fig.15

A



B



Supplementary Fig.15 Deletion of Sirt2 sensitizes mouse MEF cells to menadione treatment

(A) The protein levels of G6pd and Sirt2 in mouse MEF cells expressing wild-type Sirt2, or deficient for Sirt2, or deficient for Sirt2 and rescued by human SIRT2 were determined by western blot analysis.

(B) These mouse MEF cells were treated without or with menadione (50 μ M) for the indicated periods. The cells were imaged. Scale bars, 200 μ m.