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Supplemental Information

**A Chemical-Genetic Approach Reveals
the Distinct Roles of GSK3 α and GSK3 β
in Regulating Embryonic Stem Cell Fate**

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Figure S1.

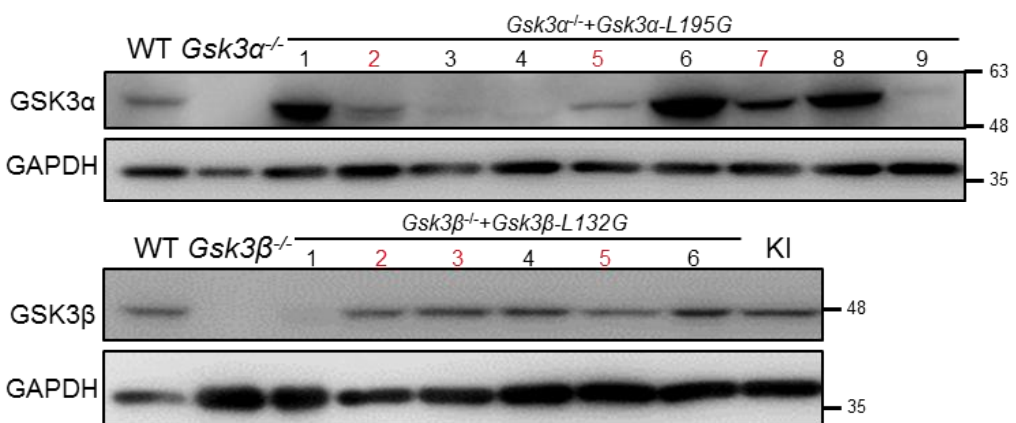


Figure S1. Related to Figure 4. Transgene expression level of individual ES clones. Western blot analysis of GSK3α/β protein expression in individual mutant clones. WT, wild-type ES cells. KI, *Gsk3β*-L132G knockin ES cells. Clones selected for phenotypic tests were highlighted in red.