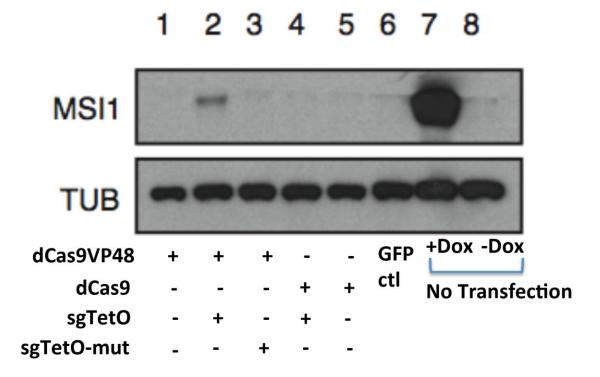
KH2MSI1 mESC line

CAGGS::rtTA-M2 at *Rosa26* Locus TetO::Msi1 at *Col1A1* Locus (flip-in)



**Supplementary information, Figure S3** CRISPR-on activated a single-copy transgene in ESCs.

Cells were transfected with the indicated plasmids into a Tet-inducible MSI1 over-expression mouse embryonic stem cell (mESC) line and were analyzed by western blot for MSI1 expression 48 hr later.