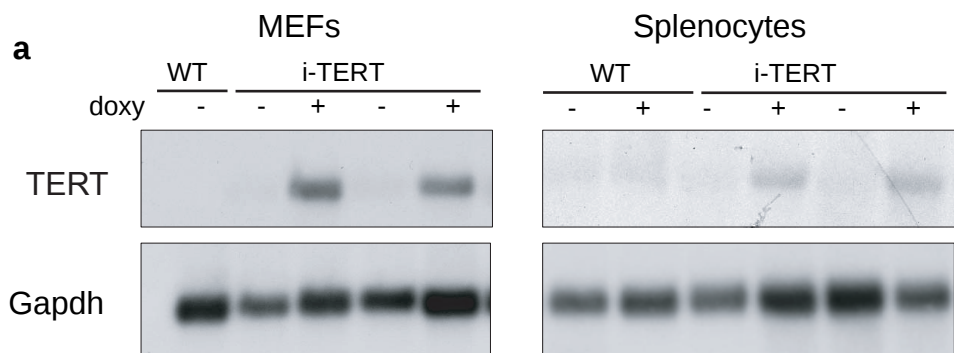
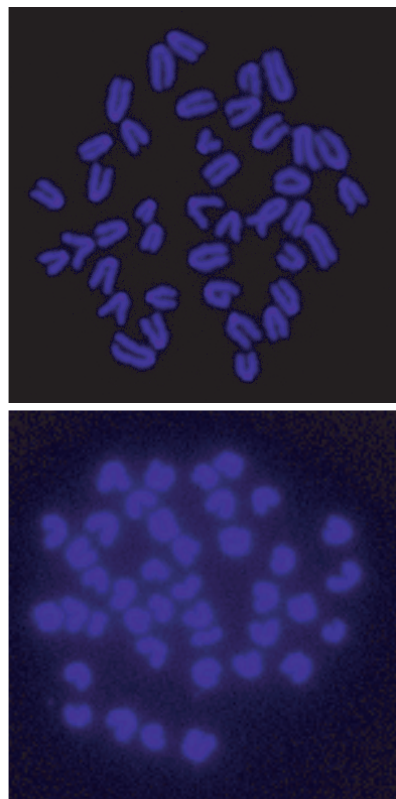




b



c

Cytogenetic analysis of MEFs and Splenocytes

MEFs				
Genotype	n ^a	M ^b	Chromosomes ^c	Fusions/met ^d
WT	2	22	39.8 +/- 0.9	0
i-TERT (-doxy)	2	26	39.8 +/- 0.1	0
i-TERT (+doxy)	2	27	39.9 +/- 0.1	0
Splenocytes				
WT	2	21	40 +/- 0.0	0
i-TERT (-doxy)	3	35	39 +/- 0.2	0
i-TERT (+doxy)	3	56	40 +/- 0.0	0

^an=No. independent mice analyzed

^bM=No. metaphases examined.

^cAverage number of chromosomes/metaphase +/- std dev

^dAverage fusions/metaphase

e

