

Corrigendum: *NFκB1* is a suppressor of neutrophil-driven hepatocellular carcinoma

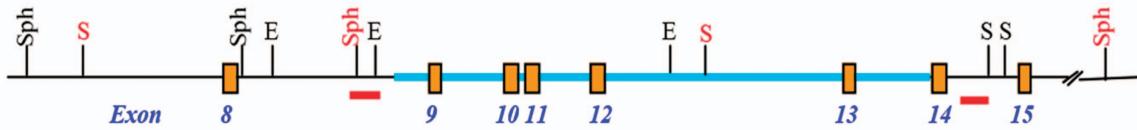
C.L. Wilson, D. Jurk, N. Fullard, P. Banks, A. Page, S. Luli, A.M. Elsharkawy, R.G. Gieling, J. Bagchi Chakraborty, C. Fox, C. Richardson, K. Callaghan, G.E. Blair, N. Fox, A. Lagnado, J.F. Passos, A.J. Moore, G.R. Smith, D.G. Tiniakos, J. Mann, F. Oakley & D.A. Mann

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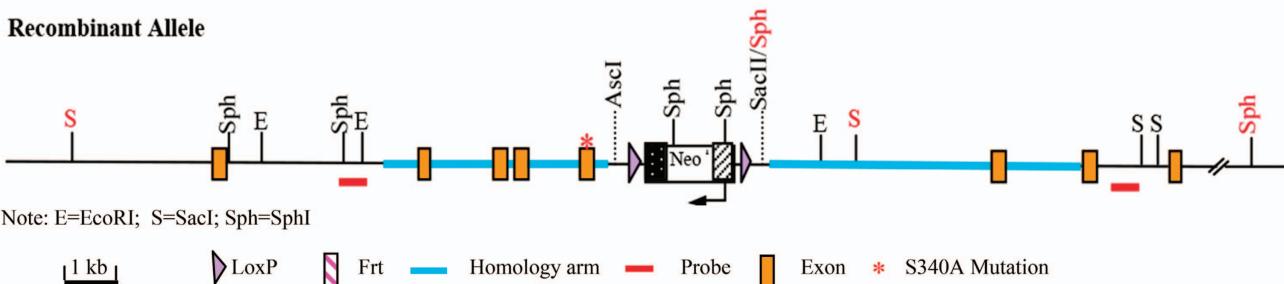
The diagram in Supplementary Fig. 6a illustrating the targeting strategy for the *nfkb1*^{S340A} KI allele depicts an unrelated targeting strategy. The correct version of the figure appears below.

a

Wildtype Allele



Recombinant Allele

**b****Heterozygous Mice Genotyping**

The pups from chimera breedings were screened by the following PCR assay.

Primers:

NFKB1S340A knock-in F: Tm=60.6
5'-GTCTCAAAACGCCAAAGTATAAGGATGTC-3'
NFKB1S340A knock-in R: Tm=61.2
5'-CCCTCCTGGTGGAGGACCAC-3'

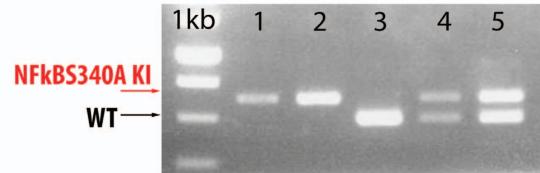
PCR conditions:

LA Taq polymerase (Takara Mirus)

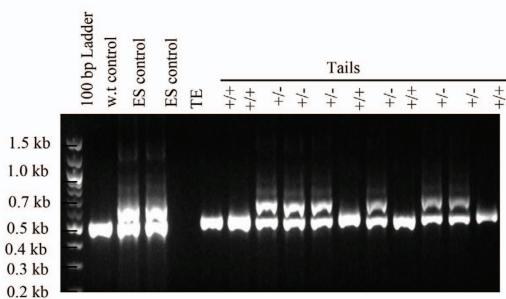
1. 94°C-2min
2. 98°C-10 sec/58°C-15 sec/68°C-1 min 30 cycles
3. 72°C-7min
4. Cool down at 4°

Amplicons:

| | |
|-------------|----------|
| w.t allele: | ~0.49 kb |
| m.t allele: | ~0.62 kb |

c

1. NFKB1 S340A knock in
2. NFKB1 S340A knock in
3. WT
4. Heterozygote
5. Heterozygote

**Supplementary Figure 6**

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