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Erratum

Erratum to “A combined deficiency of tissue factor and PAR-4 is associated with fatal pulmonary hemorrhage in mice”

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The publisher regrets that Table 1 was presented incorrectly in the above published paper. The Table should have been presented as follows:

The publisher would like to apologise for any inconvenience caused.

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Expected and observed numbers of mice surviving to wean. Low-TF status is associated with a ~20% lethality on this C57BL/6J background²⁷, which is also observed in our study when comparing the observed/expected survival ratio of all mTF^{+/-} mice to all mTF^{+/+} mice. Chi-square test did not show any additional effect of PAR-4 status on survival in any of the groups. hTF⁺ indicates that at least one allele of human TF is present (hTF^{+/-} or hTF^{+/+}).

Table 1

Breeding pair	Genotype		Expected %	Observed %	Observed #	Obs/E %
	mTF	hTF				
mTF ^{+/-} , hTF ^{+/-} , PAR-4 ^{+/-} × mTF ^{+/-} , hTF ^{+/-} , PAR-4 ^{+/-} (breeding 1)	-/-	+	6	4	3	70
	-/-	+	13	12	8	93
	-/-	+	6	3	2	46
	+/-	+	13	12	8	93
	+/-	+	25	38	26	151
	+/-	+	13	9	6	70
	+/+	+	6	4	3	70
	+/+	+	13	13	9	104
	+/+	+	6	6	4	93
	+/+	+	13	10	4	82
mTF ^{-/-} , hTF ^{+/-} , PAR-4 ^{+/-} × mTF ^{+/-} , hTF ^{+/-} , PAR-4 ^{+/-} (breeding 2)	-/-	+	25	28	11	113
	-/-	+	13	3	1	21
	+/-	+	13	21	8	164
	+/-	+	25	26	10	103
	+/-	+	13	13	5	103