Supplementary Table 1: Genotyping primers

Line	Orientation	5'->3' Sequence
Vps25^{ENU}	Forward	GGAGGGGGCTAGATCATTCT
	Reverse	TGTGTCTTAAGAGAGCAATGGTG
Vps25^{flox}	Forward	GGCTACTACGATGGCGATGAGTTTC
	Reverse	GACTTAAAGACCCCAGCACTCATTAACTA
Cre (general)	Forward	GTTCGCAAGAACCTGATGGACA
	Reverse	CTAGAGCCTGTTTTGCACGTTC
CAGGCre	Forward	AGGTGGACCTGATCATGGAG
	Reverse	ATACCGGAGATCATGCAAGC
	Internal Control Forward	CTAGGCCACAGAATTGAAAGATCT
	Internal Control Reverse	CTAGGCCACAGAATTGAAAGATCT
R26R^{nTnG}	Forward	GGAGCGGGAGAAATGGATATG
	Reverse	AAAGTCGCTCTGAGTTGTTAT
	Reverse_Mut	CCAGGCGGGCCATTTACCGTA AG