S8 Table. The outcome of the Medaka analysis of reads that contain mutant specific sequences.

Barcode	Locus	Project type	Animal	Outcome of Medaka analysis of paased reads
BC01	*6430573F11Rik*	*N/A*	WT	No annotation
	Acvr2b	*N/A*	WT	No annotation
BC02	*Clrn2*	*N/A*	WT	No annotation
	Inpp5k	*N/A*	WT	No annotation
BC03	*Cx3cl1*	*N/A*	WT	No annotation
	Mpeg1	*N/A*	WT	No annotation
BC01	*Mpeg1*	*Cre KI*	*Mpeg1* -cre-80.1c	No annotation
BC02	*Mpeg1*	*Cre KI*	*Mpeg1* -cre-75.1d	No annotation
BC03	*Mpeg1*	*Cre KI*	*Mpeg1* -cre-75	No annotation
BC04	*Mpeg1*	*Cre KI*	*Mpeg1* -cre-80	No annotation
BC05	*Cx3cl1*	*Flox*	*Cx3cl1* -flox-10.1c	No annotation
BC06	*Cx3cl1*	*Flox*	*Cx3cl1* -flox-10	No annotation
BC07	*Pam*	*Flox*	*Pam* -flox-3	813: T>C; q54
BC08	*Pam*	*Flox*	*Pam* -flox-3.1a	Not applicable as no passed reads
BC09	*Prdm8*	*Flox*	*Prdm8* -flox-7	1442:T>G; q66.2
BC10	*Prdm8*	*Flox*	*Prdm8* -flox-31	No annotation
BC11	*Hnf1a*	*Flox*	*Hnf1a* -flox-66	No annotation
BC12	*Inpp5k*	*Flox*	*Inpp5k* -flox-33	440: C>T; q60.2
BC01	*6430573F11Rik*	*Flox*	*6430573F11Rik* -flox-11	616: G>A; q54
BC02	*Inpp5k*	*Flox*	*Inpp5k* -flox-7	Not applicable as no passed reads
BC03	*Inpp5k*	*Flox*	*Inpp5k* -flox-8.3d	Not applicable as no passed reads