

Table S1. Primers used in this study.

Primer	Sequence 5' – 3'	Use
5AmDpp3_800	AGTACGGGATCTCATCTGTTC	Genotyping of the <i>DPP3</i> locus
3AvDpp3_521	GGCTATCATGTCTGAAAGCG	Genotyping of the <i>DPP3</i> locus
B584	CATGGGCAATATTTCCAACG	Genotyping of the <i>MED15</i> locus
B586	GCCATATTGTTGGAGTTATTAAC	Genotyping of the <i>MED15</i> locus
B343	AACAACAGCACCAACAACAC	Amplification of the final <i>MED15</i> inactivation cassette
B344	AGAAGATCAGGTCCAGCAAG	Amplification of the final <i>MED15</i> inactivation cassette
B413	CGGTACCCGGGGATCAACAACAGCACCAACAACAC	Amplification of <i>MED15</i> upstream region for the inactivation cassette
B414	TCTGCCATCAACGGGCCTCCTAGTTGACCAACACC	Amplification of <i>MED15</i> upstream region for the inactivation cassette
B415	GAGAATGTCATCTCGAGCTAACGGTTCATTTCAC	Amplification of <i>MED15</i> downstream region for the inactivation cassette
B416	CGACTCTAGAGGATCAGAAGATCAGGTCCAGCAAG	Amplification of <i>MED15</i> downstream region for the inactivation cassette
B419	TACTATGGCGCAAGAGTTTG	Amplification of a wild-type copy of <i>MED15</i>
B420	CATCTGATTCATCCGTTGAG	Amplification of a wild-type copy of <i>MED15</i>
B280	CCCGTTGATGGCAGAGTTGG	Amplification of <i>URA3</i> fragment for the inactivation cassette
B238	CGAGATGACATTCTCCATTC	Amplification of <i>URA3</i> fragment for the inactivation cassette