Tables

Supplemental Table S1: Genotyping Primers

Primers	Sequence
Dvl1	
Dvl1 forward	5'-CGC CGC CGA TCC CCT CTC-3'
Dvl1 reverse	5'-TCT GCC CAA TTC CAC CTG CTT CTT-3'
NLpgk neo forward	5'-AGG CTT ACC CGC TTC CAT TGC TCA-3′
Dvl2	
*Dvl2*flox "C" forward (intron 1)	5'-GGA TTT TTC AGA CCG AGC AGA TTG-3'
*Dvl2*flox "F" reverse (intron 1)	5'-GAT CCA AAC CTC AAA GTA CCA CTC C-3'
*Dvl2*flox "G" forward (exon 15)	5'-TTC AGC CTG GTG CCC TTC ATA GTG-3'
*Dvl2*flox "J" reverse (exon 15)	5'-AAA GGC AGC TAC ACA GTC CCC AAC-3'
Dvl2 forward (exon 5)	5'-AGC AGT GCC TCC CGC CTC CTC A-3'
Dvl2 reverse (exon 7)	5'-CCC ATC ACC ACG CTC GTT ACT TTG-3'
Dvl3	
Dvl3 forward	5'-TCC GAT GAG GAT GAT TCC ACC-3'
Dvl3 reverse	5'-TGA GGC ACT GCT CTG TTC TGT-3'
Dvl3 knockout	5'-CTG CAG TAG CAT ATC TCC TGG-3'
NLpgk neo forward	5'-AGG CTT ACC CGC TTC CAT TGC TCA-3'
Cre	
Cre forward	5'-CCG GGC TGC CAC GAC CAA-3'
Cre reverse	5'-GGC GCG GCA ACA CCA TTT TT-3'