Target site	Injection type	Non- transgenic (%)	5' LoxP (%)	3' LoxP (%)	5' and 3' LoxP (%)	Deletion (%)	Null coat color (%)	Correctly Targeted (%)
Dock7 cKO1-1	Pronuclear	2.7	1.3	2.7	1.3	2.7	0	0
Dock7 cKO1-2	Cytoplasmic	17.4	5.16	4.5	1.9	9.7	3.22	0.65
Dock7 cKO2	Cytoplasmic	6.3	4.0	1.72	0.57	5.7	2.9	0.57

Table S9. Frequency of CRISPR-Cas9-mediated loxP insertion in the *Dock7* **locus.** The data found in Table S8 was calculated as a percentage based on the total number of transferred embryos.