

Table S1. Cell autonomy of *sox10* action in DRG sensory neurons

Experimental series	Genotype	Number of transplants	Number of DRG with donor contribution	Total donor DRG neurons	Mean+s.d. number neurons/ chimeric DRG
A	WT → WT sibling	43	46	53	1.15+0.47
	WT → <i>sox10</i> ^{-/-}	18	21	30	1.43+0.75
B	WT sibling → WT	68	54	87	1.61+0.98
	<i>sox10</i> ^{-/-} → WT	30	14	7	0.50+0.52*

*Significant, $P < 0.0001$; Mann-Whitney *U*-test.

WT, wild type.