

Table 5: Expression of *Bambi* in transformed digits

Table 5: Manipulations to induce change of identity in chick wing digit 2					
Number of embryos >>>>	Total Collected	Normal appearance	Abnormal but not obvious transformation of digit identity	Morphological transformation observed	<i>Bambi</i> expression present in transformed D2* tip
Type I Experiments: <u>Removal</u> of postP2+pID2	84	9 (11% of total)	21 (25% of total)	54 (64% of total)	8 (15% of transformed, 10% of collected)
Type II Experiments: <u>Bisection</u> of P2	38	8 (21% of total)	12 (32% of total)	18 (47% of total)	6 (33% of transformed, 16% of collected)

Table 6: Expression of *Sp8* in transformed digits

Table 6: Manipulations to induce change of identity in chick wing digit 2					
Number of embryos >>>>	Total Collected	Normal appearance	Abnormal but not obvious transformation of digit identity	Morphological transformation observed	<i>Sp8</i> expression present in transformed D2* tip
Type I Experiments: <u>Removal</u> of postP2+pID2	11	3 (27% of total)	2 (18% of total)	6 (55% of total)	1 (17% of transformed, 9% of collected)
Type II Experiments: <u>Bisection</u> of P2	33	6 (18% of total)	16 (48% of total)	11 (33% of total)	3 (27% of transformed, 9% of collected)