

<i>Age (months)</i>	<i>Injected cochlea</i>				<i>Non-injected cochlea</i>				Tab
	Average	SD	N_{animal}	n_{slices}	Average	SD	N_{animal}	n_{slices}	le S1:
1	58.9	26.8	4	12	3.48	5.26	4	12	Avera
3	32.5	36.2	3	9	2.01	3.72	3	9	ge
6	46.6	31.3	3	9	1.43	1.90	3	8	share
12	42.4	31.1	6	18	3.30	5.54	6	18	of
24	34.1	31.3	3	9	8.05	14.2	3	9	transd
									uced
									SGN

in percent across cryosections

The share of SGNs expressing f-Chrimson-eYFP expressed as percentage of all parvalbumin-positive SGNs for the injected and non-injected cochlear of the 5 age-groups investigated here. Same data of SGN cell counts as in Figure 1. In general, 3 slices per cochlea were counted (one exception due to technical reasons).