Correction: Distinct Mammalian Precursors Are Committed to Generate Neurons with Defined Dendritic Projection Patterns

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Correction for:
Kelsch W, Mosley CP, Lin CW, Lois C (2007) Distinct mammalian precursors are committed to generate neurons with defined dendritic projection patterns. PLoS Biol 5(11): e300. doi:10.1371/journal.pbio.0050300

Figure 1. Raw Data

During the preparation of the graphs, the wrong dataset was plotted in the right-hand graph of Figure 3 for the spine distribution of different GC populations. The correct raw data are shown.

Spine distribution of ADULT-generated GCs from aSVZ (absolute number of spines)

	28 d.p.i.					56 d.p.i.				
	percent of EPL as defined in text					percent of EPL as defined in text				
cell #	0-20%	20-40%	40-60%	60-80%	80-100%	0-20%	20-40%	40-60%	60-80%	80-100%
1	0	18	22	5	0	36	49	7	0	0
2	3	11	28	6	0	17	36	26	11	0
3	25	34	21	6	0	15	34	46	38	3
4	20	21	10	0	0	25	33	16	5	0
5	22	42	26	4	0	15	29	16	1	0
6	9	31	0	0	0	75	108	0	0	0
7	6	29	37	21	0	39	87	29	5	0
8	11	17	1	0	0	11	25	35	22	6
9	31	48	14	0	0	45	81	20	1	0
10	9	28	24	0	0	33	31	37	11	0

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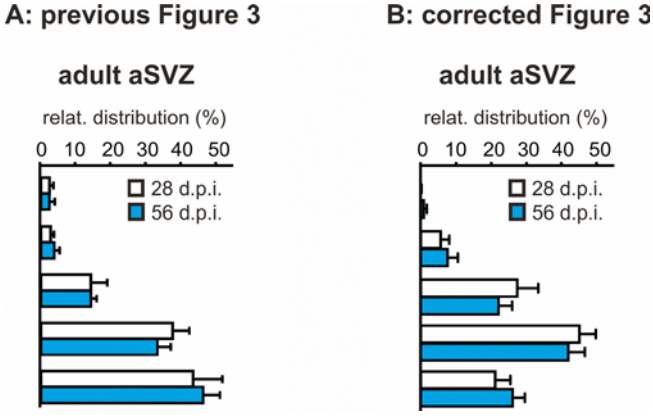
Figure 2. Revised Figure 3

The previously published graph found on the far right of Figure 3 (A) and the corrected graph (B) for the spine distribution of different adult-generated GC populations (for 28 and 56 days post infection (d.p.i.) are shown. We regret any confusion this may have caused.



doi:10.1371/journal.pbio.0060091.g002

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