

Table S3. Dcx distribution *per* neural rosettes at 7 and 15 dpt.

	7 dpt		15 dpt	
	% DCX in apical zone (lumen)	% DCX in basal zone	% DCX in apical zone (lumen)	% DCX in basal zone
Sham	45.45 ± 6.43	0.00 ± 0.00	9.30 ± 10.40	11.63 ± 11.03
6-OHDA	47.37 ± 39.74	2.63 ± 3.72	21.67 ± 20.82	25.00 ± 11.79

The percentage was obtained from the quantification of the Dcx distribution by individual neural rosettes in at least two slices, in three different areas, from 2 rat brains. dpt: days post-transplantation.