

**Table S1. Frequency of cyclin D1-immunolabelled nuclei in the embryonic SVZ or in the postnatal PWM of wild-type and *Ccnd2*<sup>-/-</sup> mice**

	E15 SVZ	P0 PWM	P4 PWM
Wild-type mice	776±218.7 (n=5)	983.8±81.8 (n=4)	607.4±257.2 (n=3)
<i>Ccnd2</i> <sup>-/-</sup> mice	667.3±379.2 (n=3)	889.7±45.5 (n=3)	536.4±266.4 (n=3)

The data are expressed as nuclei/mm<sup>2</sup> (mean±s.d.). At all ages, the values obtained from wild-type or mutant animals are not statistically different.