

TABLE 1. Evolution of the proportions of OECs, ONFs, and double negative and double positive cells in the 4 cultures over time

	<i>p75+Thy1-</i>				<i>p75+Thy1+</i>				<i>p75-Thy1-</i>				<i>p75+Thy1+</i>			
	OB	WM	EPI	LP	OB	WM	EPI	LP	OB	WM	EPI	LP	OB	WM	EPI	LP
0DIV	0.10±0.09	2.84±0.13			88.29±2.18	1.65±0.13			10.89±1.07	94.88±0.84						
7DIV	53.60±2.66	33.58±6.83	64.89±0.11	1.14±0.05	10.23±0.89	50.45±2.63	10.03±0.16	87.11±0.46	32.99±2.25	11.39±4.93	17.34±0.11	6.92±0.10		0.81±0.44		
10DIV	59.78±1.08	21.14±6.58	21.79±0.27	15.30±0.14	17.43±1.67	68.95±7.39	61.88±0.69	68.83±13.93	17.99±0.65	5.00±0.23	10.59±0.34	12.28±0.26		3.37±1.22		
14DIV	45.86±6.44	16.88±0.53	1.03±0.06	15.51±8.63	30.44±3.60	66.42±6.76	80.79±0.10	63.34±6.58	13.68±4.44	7.10±2.86	10.97±0.14	10.78±0.21		4.32±3.38		

Five replications for all phenotypes from all sources at 7-14 DIV, except 3 for WM *p75+Thy1+*, and 2 OB and WM at DIV0.