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Corrigendum

Axon-Myelin Transfer of Phospholipids and Phospholipid Precursors:

Labeling of Myelin Phosphoinositides Through Axonal Transport

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Humana regrets that an error was introduced into the final version of Table 2. The corrected Table 2 appears here.

Table 2
Incorporation of [³H]inositol
into Myelin Phosphoinositides

	7 d		21 d	
	CL-IL	CL/IL	CL-IL	CL/IL
Optic tract				
PI	2070	14	1090	12
PIP	834	7.6	571	6.9
PIP ₂	234	4.1	744	7.8
Superior colliculus				
PI	125	3.1	176	2.9
PIP	122	3.9	296	7.0
PIP ₂	243	13	200	4.6

^aThese data were derived from the same experiment depicted in Fig. 1 following isolation of doubly labeled phosphoinositides. ³H counts are expressed as DPM/10 mg myelin, actual counts (CL-IL) in any given sample being approx 35–75% of those shown. Values shown are the average of two independent determinations.