

TABLE 2. *Fast axonal transport velocities and delay for intact (left) and deafferented (right) nerves of control and trained rats*

	<i>n</i>	Peak Velocity, mm/h	Average Velocity, mm/h	Delay, min
Control				
Left	10	14.10±2.91	7.53±1.65	37.00±15.00
Right	10	15.21±2.19	6.72±2.01	18.10±5.60
Trained				
Left	9	15.37±2.49	6.94±1.56	29.00±17.94
Right	9	18.61±3.54*	8.72±0.99*	29.52±25.63

Values are means ± SD; *n*, no. of animals. * Significant differences ($P < 0.05$) between corresponding means for control and trained groups.