TABLE 1. Rates of fast axoplasmic transport

Nerve type	No. of nerves	Species	Rate
Motor (sciatic)	18	Rat	$411 \pm 50$
	5	$\mathbf{Monkey}$	$400 \pm 35$
Sensory (sciatic)	14	$\mathbf{Monkey}$	$416 \pm 30$
	26	Cat	$409 \pm 50$
	<b>2</b>	${f Rabbit}$	394 (360, 415)
	<b>2</b>	Goat	389 (382, 396)
	4	$\mathbf{Dog}$	$423\pm15$
Dorsal column spinal cord	3	$\mathbf{Monkey}$	$397 \pm 57$
_	4	Cat	$391 \pm 59$

Rate values given as means and s.D. Sensory nerves, after L7 dorsal root ganglia injection with [3H]leucine, motor nerves after [3H]leucine uptake by L7 motoneurone.