

Erratum

Hiroshi Suzuki, Kiyomitsu Oyanagi, Hitoshi Takahashi, Mitsuo Kono, Motoharu Yokoyama, Fusahiro Ikuta: A quantitative pathological investigation of the cervical cord, roots and ganglia after long-term amputation of the unilateral upper arm

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In the middle part of Table 1, decimal points were unfortunately set instead of commas. The table should read as follows:

Table 1. Number of neurons in Rexed's lamina IX and in the dorsal root ganglia (DRG), total number of myelinated fibers in anterior (Ant.) and posterior (Post.) roots, and total fascicular area of the spinal nerve roots

		Control subjects		Present patient		
		Lt. side		Rt. Amputation	Lt. Spared side	
		Av. \pm S.D.		side		
Number of neurons in Rexed's lamina IX	C5	138 \pm 40	(n = 4)	110	123	
	C6	130 \pm 31	(n = 4)	101	116	
	C7	141 \pm 52	(n = 4)	58	106	
Total number of myelinated fibers in anterior roots	C5	11,126 \pm 1,841	(n = 7)	9,730	9,388	
	C6	9,028 \pm 1,952	(n = 7)	7,204	8,876	
	C7	7,416 \pm 460	(n = 7)	5,124	7,543	
Number of neurons in DRG	C5	1,148 \pm 322	(n = 5)	993	928	
	C6	1,059 \pm 294	(n = 5)	296	784	
	C7	982 \pm 197	(n = 5)	376	1,076	
Total number of myelinated fibers in posterior roots	C5	31,673 \pm 3,393	(n = 7)	31,169	42,444	
	C6	37,705 \pm 5,675	(n = 7)	24,485	37,104	
	C7	34,271 \pm 5,677	(n = 7)	21,889	39,266	
Total fascicular area (mm ²)	Ant. roots	C5	1.476 \pm 0.247	(n = 7)	1.063	1.254
		C6	1.133 \pm 0.158	(n = 7)	0.975	1.281
		C7	1.069 \pm 0.142	(n = 7)	0.780	0.938
	Post. roots	C5	2.380 \pm 0.672	(n = 7)	2.057	3.157
		C6	2.710 \pm 0.479	(n = 7)	1.948	2.777
		C7	2.595 \pm 0.611	(n = 7)	1.462	2.547

n, Number of cases examined