

C. CRONE AND J. NIELSEN
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Page 261 should read:

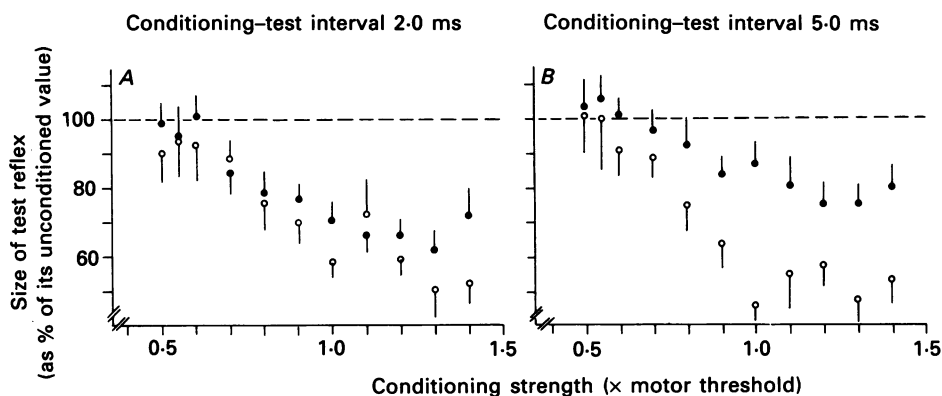


Fig. 3. Size of the conditioned H reflex (expressed as a percentage of its unconditioned value) as a function of the conditioning stimulus strength (expressed in multiples of the motor threshold) at rest (●), and during tonic dorsiflexion of the foot (3.4 N m, ○). The conditioning-test intervals in A and B are 2 and 5 ms, respectively. Each bar represents one standard error of the mean.

Page 264 should read:

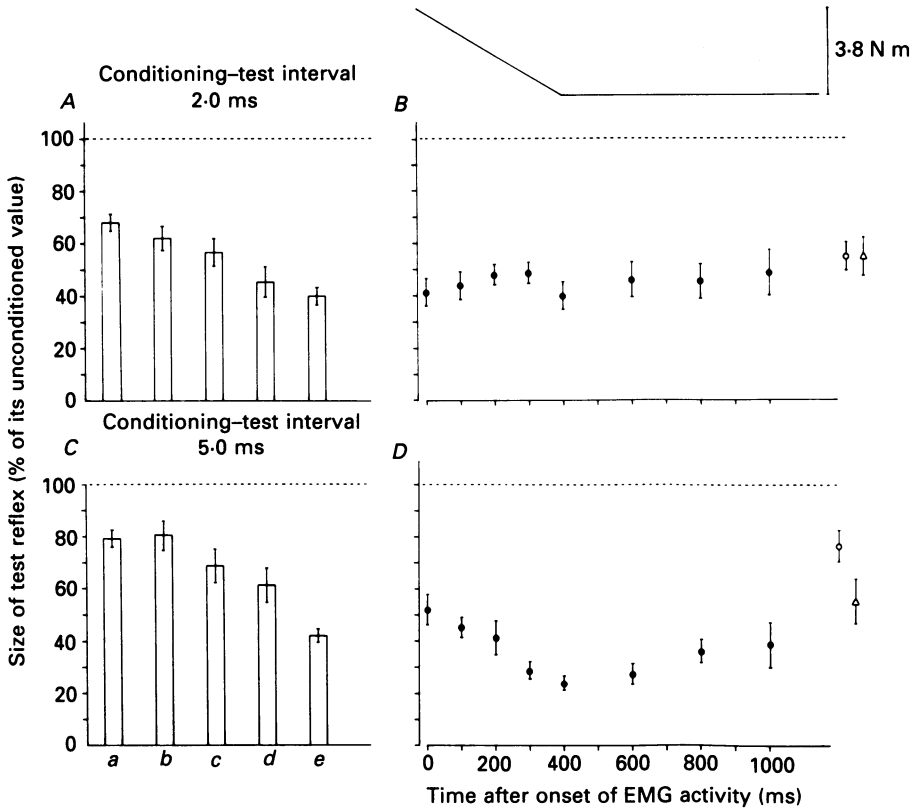


Fig. 5. The size of the conditioned soleus H reflex (expressed as a percentage of its unconditioned value) before and during a ramp-and-hold dorsiflexion of the foot (reaching 3.4 N m in 400 ms). Conditioning stimulus was a single stimulus to the common peroneal nerve (1.0 × motor threshold) elicited 2 ms before the test stimulus (A and B) and 5 ms before the test stimulus (C and D). A and C, the size of the conditioned test reflex when elicited at the time of the start signal (the beep; a); 100–150 ms before the tibialis anterior EMG (b); 50–100 ms before the EMG onset (c); 10–50 ms before the EMG onset (d); at the time of the tibialis anterior EMG onset (e). B and D, size of the conditioned test reflex, elicited at different delays after start of tibialis anterior EMG activity (●); size of the conditioned test reflex at rest (○), and during tonic dorsiflexion of the foot (3.4 N m, △). Each bar represents one standard error of the mean.

Page 265 should read:

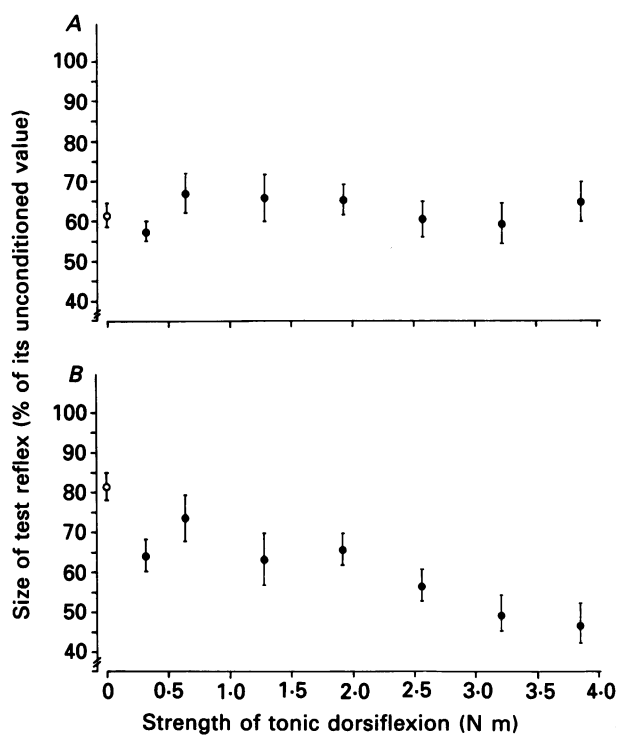


Fig. 6. Size of conditioned soleus H reflex (expressed as a percentage of its unconditioned value) measured during different strengths of tonic dorsiflexion (●) and at rest (○). Conditioning stimulus was a single stimulus to the common peroneal nerve at $1.0 \times$ motor threshold. The conditioning-test intervals were 2 and 5 ms in *A* and *B*, respectively. Each bar represents one standard error of the mean.