

Fig. 4. *m.n.* Median nerve.

c.b.l. Coraco-brachialis longus.

a.i. Anconeus internus.

h. Humerus.

s.f. Supra-condyloid foramen, with the median nerve and humeral artery passing through it.

*tr*³. Inner head of the triceps.

i.c.n. Internal cutaneous nerve.

d.e.n. Nerve to dorsi-epitrochlear muscle.

u.n. Ulnar nerve.

d.e. Dorsi-epitrochlear muscle.

t.m. Teres major.

p.c.n. Nerve to panniculus carnosus.

s.s. Subscapularis muscle.

b.p. Brachial plexus.

e.r.n. External respiratory nerve.

s. Scalenus medius.

l.d. Latissimus dorsi.

s.m. Serratus magnus.

o.e. External oblique muscle.

Fig. 5. Extensor aspect of the left forearm of the *Cuscus*.

c.d. Extensor communis digitorum.

r.l. Extensor digitorum secundus.

c.u. Extensor carpi ulnaris.

a.e. Anconeus externus.

e.p. Extensor secundi internodii pollicis.

*e.p*¹. and *e.p*². The two heads of origin of the extensor secundi internodii pollicis.

e.m. Extensor medii.

m.r. and *c.r.* Extensor ossis metacarpi pollicis.

c.b. Extensor carpi radialis breviar.

*c.b*¹.
*c.b*².
*c.b*³. } Its three heads of origin.

c.l. Extensor carpi radialis longior.

s.l. Supinator longus.

m.s.n. Musculo-spiral nerve.

Fig. 6. Diagram of the brachial plexus of nerves in the *Cuscus*.

C.V. to C.VIII. The anterior primary divisions of the posterior four cervical spinal nerves.