

- Fig. 2. d^2 . and $d^{2'}$. The two parts of the abductor indicis or first dorsal interosseus. }
 d^3 . Second dorsal interosseus. } Dorsal layer.
 d^4 . Third dorsal interosseus. }
 d^5 . Fourth dorsal interosseus. }
 d^6 . Abductor ossis metatarsi minimi digiti. }
 $d^{6'}$. Abductor minimi digiti (the part inserted into the extensor tendon). } Dorsal layer.
 $d^{6''}$. Abductor minimi digiti (the part inserted into the sesamoid bone). }

Fig. 3. Diagram of the distribution of the cutaneous nerves on the dorsum of the left foot of *Thylacinus*.

1. Anterior tibial nerve.
2. Musculo-cutaneous nerve.
3. External saphenous nerve.

Fig. 4. Diagram of the cutaneous distribution of the plantar nerves in the left foot of the *Thylacine*.

1. External plantar nerve.
2. Internal plantar nerve.
3. Superficial division of the external plantar nerve.
4. Deep division of the external plantar nerve.

Fig. 5. Dissection of the intrinsic muscles of the right foot of the *Cuscus*. The plantar cartilage (*p.c.*) has been divided and the outer portion thrown outwards along with the opponens minimi digiti (*op^5*).

- p^1 . Adductor hallucis.
r. Raphe.
 p^4 . Adductor annularis.
 p^5 . Adductor minimi digiti.
 f^1 . Flexor brevis hallucis.
 f^5 . Flexor brevis minimi digiti.
 op^5 . Opponens minimi digiti.
 d^1 . Abductor hallucis.
 $d^6, d^{6'}, d^{6''}$. The three adductors of the minimus.
p.c. Plantar cartilage.
p.t. Plantaris tendon.
1. Nerve to hallux.
 2. External plantar nerve.
 3. Superficial division of the external plantar.
 4. Deep division of external plantar.