

Fig. 3. *f*¹*f*. Fibular head of flexor brevis hallucis.

*d*¹. Abductor hallucis.

*d*⁴. Third dorsal interosseus.

*d*⁶. Abductor ossis metatarsi minimi digiti.

*d*⁶. Abductor minimi digiti.

d^{6*}. Accessory part of abductor minimi digiti.

e.p.n. External plantar nerve.

d. Deep division.

s. Superficial division.

i.p.n. Internal plantar nerve.

Fig. 4. Plantar aspect of the right foot of a foetal elephant.

*p*²*t.* Transversus indicis.

*p*². Fibrous cord representing adductor indicis.

*f*² to *f*⁵. Flexores breves.

*f*⁵*t.* Tibial head of flexor brevis minimi digiti.

*d*⁶. Abductor minimi digiti.

e.p.n. External plantar nerve.

i.p.n. Internal plantar nerve.

Fig. 5. Plantar aspect of the left foot of *Dasyurus viverrinus*.

Fig. 6. Plantar aspect of the right foot of the same animal ; adductores removed.

*p*¹. Adductor hallucis.

*p*². Adductor indicis.

*p*⁴. Adductor annularis.

*p*⁵. Adductor minimi digiti.

r. Raphe.

*f*¹ to *f*⁵. Flexores breves.

*f*¹*t.* Tibial head of flexor brevis hallucis.

*f*⁴*f.* Fibular head of flexor brevis annularis.

*d*² to *d*⁵. Dorsal interossei.

*d*⁶, *d*^{6*}, and *d*⁶. The three separate parts of the abducting apparatus of the minimus.

e.p.n. External plantar nerve.

s. Superficial division.

d. Deep division.

Fig. 7*a*. Transverse section through the suspensory ligament of the fetlock of the horse

(*a*) Indicates the point in this section which is enlarged in fig. 7.

Fig. 7. The point "a" in fig. 7*a* as seen under a magnifying power of fifty diameters.

n. Nerve.

f. Adipose tissue.