

Fig. 9. Under surface of the penis of the *Cuscus* to show the levator penis.

- a. Membranous urethra.
- b. Cowper's gland.
- c. Crus penis clothed by the erector penis.
- d. Bulb of penis.
- e. Levator penis.

Fig. 10. Bladder and prostatic urethra of the male *Cuscus* laid open.

- a. Bladder.
- b. Bristles in the ureters.
- c. A bristle in the right vas differens (the opening of the left vas could not be found).
- d. Prostate.
- e. Crus penis.

Fig. 11. Anal glands of the *Cuscus*.

- a. Rectum.
- b, b<sup>2</sup>, and b<sup>3</sup>. Anal glands.
- c. Penis.

PLATE XI.—Feet of the *FOX-BAT*, *WALRUS*, *ELEPHANT*, *DASYURE*, and *HARE*; also certain Figures illustrative of the Structure of the Suspensory Ligament in the Horse, Ox, and Sheep.

Fig. 1. Plantar aspect of the left foot of the fox-bat; adductors thrown down.

Fig. 2. Plantar aspect of the right foot of the same animal.

- p<sup>1</sup>. Adductor hallucis.
- p<sup>5</sup>. Adductor minimi digiti.
- f<sup>1</sup>. to f<sup>5</sup>. Flexores breves.
- d<sup>5</sup>. Abductor ossis metatarsi minimi digiti.
- e.p.n. External plantar nerve.
- d.d. Deep division.
- s.d. Superficial division.
- i.p.n. Internal plantar nerve.

Fig 3. Plantar aspect of the left foot of a young walrus.

- p<sup>1</sup>.o. Adductor obliquus hallucis.
- p<sup>1</sup>.t. Adductor transversus hallucis.
- p<sup>5</sup>. Fibrous cord in the place of adductor minimi digiti.
- f<sup>1</sup>. to f<sup>5</sup>. Flexores breves.
- f<sup>1</sup>.t. Tibial head of flexor brevis hallucis (?).