

PLATE IX.—The Thoracic Viscera of *THYLACINUS*, and the Feet of various Mammals.

Fig. 1. The heart and lungs of *Thylacinus*.

- a. Subclavian vein (right).
- b. Internal jugular vein (right).
- c. Right subclavian artery.
- d. Right common carotid artery.
- e. Left common carotid artery.
- f. Left subclavian artery.
- g. Left internal jugular vein.
- h. Left subclavian vein.
- i. Superior intercostal vein.
- n. Left anterior vena cava.
- k. Posterior vena cava.
- m. Right anterior vena cava.
- l. Azygos vein.

Fig. 2. Dorsal aspect of the left foot of the Three-toed Sloth.

- fl.br.d.* Extensor brevis digitorum.
- d*². First dorsal interosseus.
- d*³. Second dorsal interosseus.
- d*⁴. Third dorsal interosseus.
- d*⁵. Fourth dorsal interosseus.

Fig. 3. Palmar aspect of the left manus of the Three-toed Sloth.

- 2nd p.i.* Second phalanx of the index.
- 2nd p.m.* Second phalanx of the medius.
- 2nd p.a.* Second phalanx of the annularis.
- p*^{2*}. Adductor indicis.
- p*². Transversus indicis.
- p*⁴. Adductor annularis.
- f*¹. Flexor brevis pollicis.
- f*^{2.r.} Radial head of flexor brevis indicis.
- f*⁴. Flexor brevis annularis.
- f*⁶. Flexor brevis minimi digiti.
- d.u.n.* Deep division of the ulnar nerve.

Fig. 4. The same manus with the adductors reflected (drawn somewhat larger than nature).

- p*² Transversus indicis.