

## Werk

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## EXPLANATION OF THE PLATES.

PLATE I. Fig. 1. *Base of the skull of a Papio mandril.*

A. Posterior lobes of the brain. B. Anterior lobes of the brain. C. Fossa Sylvii. D. Cerebellum. E. Commencement of the spinal marrow. F. Region where in man the pyramidal and olivary bodies are inserted. G. Place where in the human brain the pons Varolii is divided by a fissure from the medulla oblongata. H. Pons Varolii.

1, 2, 3, 4, 5, 6, 7, 8, 9. Pairs of the nerves of the brain. The mammillary eminences, infundibulum, &c. cannot be seen in consequence of the size of the junction of the optic nerves.

Plate II. Fig. 1. *Vertebrae of the neck of the same Papio.* The bodies of the vertebrae descend by a kind of scaly processes in front downwards, and stand upon each other like tiles.

Fig. 2. *Fifth and sixth vertebrae of the neck of an adult man.* In these the bodies are parallel, smooth, and disciform.

Fig. 3. *Skin from the forehead of the Papio mandril.* The varieties and diminution of the blackness in the reticulum are here shown.

Fig. 4. *The clitoris of an Arabian girl, circumcised.*

Fig. 5. *A callitrix, or some other tailed ape copied from Breydenbach's Travels.* This has been made more and more human by successive copyings till at last it has come out [in Martini's Buffon] a tailed man.