

CATALOGUE  
OF THE  
BONES OF MAMMALIA  
IN THE  
COLLECTION  
OF THE  
BRITISH MUSEUM.



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1862.

The TAGNICOTE. *Dicotyles labiatus*.

Cervical vertebræ . . . . .	7
Dorsal . . . . .	14
Lumbar . . . . .	5
Sacral . . . . .	4
Caudal . . . . .	9

\*a. Skull. Brazils.

b. Skull: young.

c, d. Skeletons: male and female. Brazils. From Mr. Becker's Collection.

e. Skull (very large).

f. Skeleton. From the Zoological Society's Collection.

## RHINOCEROS.

Teeth:—Incisors  $\frac{1-1}{2-2}$ ; Canines  $\frac{0-0}{0-0}$ ; Premolars  $\frac{4-4}{4-4}$ ; Molars  $\frac{3-3}{3-3}$ ; = 34.

The RHINOCEROS. *Rhinoceros unicornis*.

*Spix*, Cephalog. tab. 7. fig. 21 (skull).—*Pander und D'Alton*, Vergl. Osteol. pl. 8 (skeleton), pl. 11 (skull and limbs).—*Cuv.*, Oss. Foss. ii. p. 5. pl. 1 (skeleton), pl. 2. figs. 3, 4 (dentition).—*Blainv.*, Ostéog. G. Rhinoceros, pl. 2 (skull).—*Schreb.*, Säugth. i.-iii. pl. 77 B (skull).—*Parsons*, Phil. Trans. 1742-43, p. 525. tab. 1, 2.

Cervical vertebræ . . . . .	7
Dorsal . . . . .	19
Lumbar . . . . .	4
Sacral . . . . .	5
Caudal . . . . .	

a. Skull. India. Presented by C. Gascoin, Esq.

b. Skull of a just-born specimen. } Nepal. Presented by B. H. Hodgson, Esq.

c. Left side of a lower jaw. }

- d. Skull. India?

e. Skull.

- \*f. Skeleton. } From the Zoological Society's Collection.

- g. Skull. }

h, i. Horns.

j. Horn: young.

The JAVA RHINOCEROS. *Rhinoceros javanicus*.

Rhinoceros unicornis de Java, *Cuv.*, Oss. Foss. ii. pl. 17. fig. 1 (skeleton), fig. 2 (pelvis), pl. 4. fig. 2 (skull).

Rhinoceros javanicus, *Blainv.*, Ostéog. G. Rhinoceros, p. 72. pl. 1 (skeleton), pl. 2 (skull), pl. 8 (dentition), pls. 5-7 (parts of skeleton).—*Schreb.*, Säugth. vii. pl. 317 H (skull).

Cervical vertebræ . . . . .	7
Dorsal . . . . .	19

Lumbar vertebræ . . . . .	3
Sacral . . . . .	5
Caudal . . . . .	22 or 23

*a, b.* Skulls.

*c.* Skull. Borneo. From Mr. Wright's Collection.

*d.* Skeleton. Java. From Professor Schlegel's Collection.

### Rhinoceros sumatranus.

*Bell*, Phil. Trans. 1793, p. 6. tab. 3, 4 (skull, with horns).—*Cuv.*, Oss. Foss. ii. tab. 4. fig. 8 (skull), iii. p. 385. pl. 78 (skeleton), pl. 79. fig. 3 (skull).—*Blainv.*, Ostéog. G. Rhinoceros, p. 70. pl. 2 (skull, female), pls. 5-7 (parts of skeleton).—*Schreb.*, Säugth. vii. pl. 117 H (skull).

### CROSS'S RHINOCEROS. *Rhinoceros crossii.*

*Gray*, Proc. Zool. Soc. 1854, p. 250 (fig. of horn).

*a.* Horn. Presented by Edward Cross, Esq.

### RHINASTER.

Teeth:—Incisors  $\frac{0}{0}$ ; Canines  $\frac{0}{0}$ ; Premolars  $\frac{4-4}{4-4}$ ; Molars  $\frac{3-3}{3-3}$ ; = 28.

### The GARGATAN or RHINASTER. *Rhinaster bicornis.*

*Rhinoceros bicornis*, *Cuv.*, Oss. Foss. ii. pl. 2. figs. 1, 2 (dentition), pl. 4. figs. 6, 7 (skulls, adult and young), pl. 16 (skeleton).—*Blainv.*, Ostéog. p. 66. pl. 3 (skull, male), pls. 5, 6 (parts of skeleton), pl. 8 (dentition).—*Owen*, Odont. pl. 138. fig. 2 (skull).

*Rhinoceros africanus*, *Duvernoy*, Archives du Mus. vii. pl. 8 (skull, jun.).—*Schreb.*, Säugth. vii. pl. 317. fig. 4 (skull).—*Parsons*, Phil. Trans. 1742-43, tab. 3. figs. 4, 5 (horns).

*a.* Skull. Sennaar (12°-13° N. lat.). From Mr. Petherick's Collection.

*b.* Horns: half-grown. From Mr. Argent's Collection.

*c, d.* Adult (front horns).

*e.* Adult (front and back horn).

*f.* Young (front and back horn).

### BURCHELL'S RHINOCEROS. *Rhinaster simus.*

*Rhinoceros simus*, *Burchell*, Journ. Phys. lxxx. p. 163; Travels, ii. p. 75. —*Blainv.*, Ostéog. G. Rhinoceros, pl. 4 (skull, atlas, &c.).—*Duvernoy*, Archives du Mus. vii. pls. 2, 3 (skulls), pl. 8 (skull, jun.).

*a, b.* Skulls: adult. S. Africa.

*c, d.* Skulls: young. S. Africa.

*e-l.* Adult horns.

*m-o.* Half-grown.

*p.* Young.

The WHITE RHINOCEROS. *Rhinaster ketloa*.

*Rhinoceros ketloa*, *Smith*, Illustr. Zool. S. Africa, Mamm. tab. 1.—  
*Parsons*, Phil. Trans. 1742-43, p. 540. tab. 3. figs. 8, 9 (horns).

- a, b.* Adult front horns.
- c.* Adult back horn.
- d.* Half-grown (front and back horn).
- e.* Young back horn.
- f.* Very young back horn.

The KOBABA. *Rhinaster oswellii*.

*Rhinoceros oswellii*, *Gray*, Proc. Zool. Soc. 1853, p. 46. fig. (horns).—  
*Anderson's Lake Ngami or Explorations in S. Africa*, p. 388. fig. (horns).

- a.* The front and back horn. Interior of S. Africa. Presented by Colonel Thomas Steele.—The specimen figured by Dr. Gray.
- b.* Front horn (4 feet 9 inches long). Interior of S. Africa.
- c.* Front horn.
- d.* Front horn. From Sir Hans Sloane's Collection.—The specimen figured by *Parsons*, Phil. Trans. 1742-43, tab. 3. fig. 6 (horn).

## HYRAX.

Teeth :—Incisors  $\frac{1-1}{2-2}$ ; Canines  $\frac{0-0}{0-0}$ ; Premolars  $\frac{4-4}{4-4}$ ; Molars  $\frac{3-3}{3-3}$ ; =34.

The KLIP-DAS. *Hyrax capensis*.

*Pallas*, Spicil. Zool. ii. p. 16.—*Cuv.*, Oss. Foss. ii. p. 127. pl. 2. figs. 1-6 (skull).—*Spix*, Cephalog. pl. 7. fig. 8.—*Blainv.*, Ostéog. G. Hyrax, pl. 2 (skull and dentition).—*G. Fischer*, Anat. des Makis, p. 163. pl. 18. fig. 2 (skull), 1804.—*F. Cuv.*, Dents des Mamm. p. 218. no. 89. figs. 1-3 (dentition).

Cervical vertebræ . . . . .	7
Dorsal . . . . .	21
Lumbar . . . . .	8
Sacral . . . . .	5
Caudal . . . . .	6 or 7

- a.* Skeleton. Cape of Good Hope. From the Zoological Society's Collection.—This specimen has twenty-two pairs of ribs, the first of which are articulated to the last cervical vertebræ, and five sternal bones.
- b.* Skeleton. Cape of Good Hope. From the Zoological Society's Collection.—This specimen has only twenty-one pairs of ribs, but has more sternal bones than *a*, the number being seven.
- c-e.* Skulls. From the Zoological Society's Collection.
- f.* Skull: young.