

PART I.—*Price 2s. 6d.*

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A CATALOGUE

OF THE

ANATOMICAL & ZOOLOGICAL MUSEUM

OF

JOSHUA BROOKES, Esq., F.R.S. F.L.S. &c.

It includes every description of Anatomical Preparation calculated for the elucidation of all parts of the human body and its diseases, both dried and in spirits, with a multitude of

**PATHOLOGICAL SUBJECTS,**

comprising Preparations, illustrative of Morbid Anatomy, on a very extensive scale; Casts and Models of the Gravid Uterus, taken from individuals who have fallen victims either during or subsequent to Parturition, demonstrating almost every variety of presentation of the Foetus, Twins, &c. An extensive and perfectly

**UNIQUE COLLECTION OF ZOOTOMICAL SUBJECTS,**

chiefly comprising the Skeletons of almost all the Mammalia and Birds, with many splendid Vascular Preparations of both classes of Animals, as well as some superb Skeletons of Reptiles and Fishes, Injected Specimens, &c.; a large display of the rarest Quadrupeds, Birds, Reptiles, and Fishes stuffed, with some Cases of Insects;—and further, the Hippiatrist or Veterinary Surgeon will find a most interesting display of the Anatomy and Pathology of the Horse. The Museum comprehends

**UPWARDS OF SIX THOUSAND PREPARATIONS,**

in glass, containing a choice selection of various parts of the human body; likewise a great assortment of diseased bones, in many of which the morbid affection is very remarkable.

The whole forming the finest exhibition that ever was presented to the attention, and the admiration, of the medical world: one which, to the latest period, will reflect immortal honour on the zealous and highly-gifted individual who, at an expense of 30,000*l.*, and a sacrifice of Thirty years of his life, has accomplished this Herculean task.

**Which will be Sold by Auction, by**

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**Mr. GEORGE ROBINS,**

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*At the Theatre of Anatomy, Blenheim Street, Great Marlborough Street,*

**On MONDAY, the 14th Day of JULY, 1828,**

*And 24 following Days (Sundays and Mondays always excepted) at 12 o'Clock.*

May be Viewed Six Days prior to the Sale: and Descriptive Catalogues, in Two Parts, may be had at the principal towns in England, Scotland, and Ireland; at Paris and Berlin; and of Mr. Robins, Covent-garden, at 2s. 6*d.* each Part, without which no one can be admitted to this Exhibition.

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# TWELFTH DAY'S SALE.

TUESDAY, JULY 29, 1828, at Twelve o'Clock.

(DUTY TO BE PAID BY THE BUYER.)

No. 30.

Order 10. RUMINANTIA.

Section HERBIVORA.

FAM. 7. *HIRCIDÆ*.

*Cornibus persistentibus.*

LOT	GENUS.	SPECIES.	GENUS.	SPECIES.	SPECIMENS.
	CAPRA.		GOAT.		
1	—	Hircus.	—	Domestic.	Skeleton.
2	—	Ægagrus	—	Wild.	Cranium and horns.
					{ Presented by Mr. Lead-
3	—	Nepaulensis.	—	Nepaul.	beater. <i>Vide</i> the skin pre-
					served in the British Mu-
					seum. Horns artificial:
					Skeleton.
4	—	Ibex.	—	Ibex.	Cranium and horns.
5	—	Caucasica.	—	Caucasan.	Horns very large.
					{ Part of the cranium and
6	—	quadricornis.	—	Four-horned.	four horns regularly situ-
					ated; probably unique.
7	—	Leveriana.	—	Leverian.	{ Horns, robust and semicir-
					cular.

FAM. 8. *OVIDÆ*.

	OVIS.		SHEEP.		
8	—	Ammon.	—	Argali.	{ Cranium and horns, pre-
9	—	—	—	—	sented by Prof. Schneider.
10	—	Aries.	—	Ram.	Ditto.
11	—	—	—	—	Horns, very large.
					Head, arteries injected.
12	—	—	—	—	{ Fœtus extra-uterine, in spi-
					rits: presented by — Mil-
					lington, Esq.
13	—	—	—	—	Ditto.
14	—	—	—	—	Ditto.
15	—	—	—	—	Cranium.
16	—	—	—	—	Cranium.
17	—	—	—	—	Cranium.
18	—	—	—	—	Carpus and toes.
19	—	—	—	—	Fœtus injected.
20	—	laticaudata.	—	Broad-tailed.	{ Presented by Mr. Castang.
					Skeleton.
21	—	polycerata.	—	Many-horned.	Cranium and horns.
22	—	—	—	—	Horns.
23	—	—	—	—	Horns.

(Duty to be paid by the Buyer.)

LOT	GENUS.	SPECIES.	GENUS.	SPECIES.	SPECIMENS.
24	Ovis	barbata.	Sheep	Bearded.	{ One horn, presented by Mr. Leadbeater.
25	—	Wallachiensis.	—	Wallachian.	Ditto.
26	—	Strepsiceros.	—	Zakl.	Ditto.
27	—	Guienensis.	Morvan	African.	Skeleton.

No. 31.

Order 11. PACHYDERMATA.

Section HERBIVORA.

FAM. 1. *ELEPHANTIDÆ*. *Proboscidea*.

1	Elephas	Indicus.	Elephant	Indian.	Skeleton. Male.
2	—	—	—	—	Skeleton, junior.
3	—	—	—	—	Skeleton. Female.
4	—	—	—	—	Heart injected.
5	—	—	—	—	{ Vesiculæ seminales, in- jected.
6	—	—	—	—	Tongue.
7	—	—	—	—	Cuticle of toes.
8	—	—	—	—	A portion of skin.
9	—	—	—	—	A molar tooth.
10	—	—	—	—	A molar tooth.
11	—	—	—	—	A molar tooth.
12	Loxodonta	Africana.	Loxodon	African.	{ Preserved: a beautiful spe- cimen (foetus), stuffed.
13	—	—	—	—	{ A cranium complete, with tusks about two feet in length.
14	—	—	—	—	{ A cranium complete (a fe- male), without tusks.
15	—	—	—	—	{ A small tusk. Presented by Captain
16	—	—	—	—	A molar tooth.
17	—	—	—	—	A molar tooth.
18	—	—	—	—	{ A lower jaw, supposed to be partly fossilized.
19	—	—	—	—	{ A molar tooth. Presented by Wm. Bullock, Esq. partly fossilized.
20	—	—	—	—	{ Skin of the leg and foot, formed into a receptacle for umbrellas.
21	—	—	—	—	Cutis of feet.
22	Mammuthus	borealis.	Mammoth	Fossil.	{ An os femoris, upwards of four feet in length.
23	—	—	—	—	A molar tooth, very large.
24	—	—	—	—	{ A portion of a molar tooth, presented by — Venour, Esq.
25	—	—	—	—	Another portion.
26	—	—	—	—	Another portion.

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(Duty to be paid by the Buyer.)

GENUS.	SPECIES.	GENUS.	SPECIES.	SPECIMENS.
LOT				
27	<i>Mammuthus borealis.</i>	Mammoth	Fossil.	Another portion.
28	_____	_____	_____	Part of tusk.
29	_____	_____	_____	An atlas.
30	_____	_____	_____	A vertebra.
31	_____	_____	_____	A vertebra.
32	_____	_____	_____	Part of an os innominatum.
33	_____	_____	_____	A portion of skin.
34	_____	_____	_____	{ Some of the long hair, and some fur. Presented by W. Bullock, Esq.
35	<i>meridionalis</i> <i>Mastodon giganteum.</i>	(Nesti.) Mastodon	Gigantic.	A molar tooth.
36	_____	_____	_____	{ Condyles of the os brachii, very large.
37	_____	_____	_____	
38	_____	_____	_____	{ The upper part of the os femoris. Presented by — Robins, Esq.
39	_____	_____	_____	
40	_____	_____	_____	{ A large tusk.
41	_____	_____	_____	
42	_____	_____	_____	{ Part of the scapula with the glenoid cavity.
43	_____	_____	_____	
44	<i>angustidens.</i> <i>elephantoides.</i>	_____	Lesser.	{ A tibia and fibula. Present- ed by — Baker, Esq.
				{ Model of a molar tooth, made and presented by Joshua Bryant, Esq. The original was found in the Isle of Dogs.
				{ Carpal, tarsal, metacarpal, and metatarsal bones.
				{ Part of a cranium. Present- ed by — Hakewell, Esq.
				A molar tooth.

Vide *Cliff's MS. and Geological Transactions.*

## No. 32.

## FAM. 2. RHINOCEROCIDÆ.

RHINOCEROS.		RHINOCEROS.		
			<i>Ceratoënta.</i>	
1	<i>Indicus.</i>	_____	One-horned.	Skeleton.
2	_____	_____	_____	Cranium.
3	_____	_____	_____	Horn.
4	_____	_____	_____	Horn.
5	_____	_____	_____	Horn.
6	_____	_____	_____	Horn.
7	_____	_____	_____	Skin of feet.
9	_____	_____	_____	{ Phalanges of toes articu- lated.
10	_____	_____	_____	
11	_____	_____	_____	Cuticle and nails.
11*	_____	_____	_____	Various bones.
12	_____	_____	_____	Molar teeth.
13	_____	_____	_____	Fossil bones.
14	_____	_____	_____	Fossil teeth.
15	_____	_____	_____	A model of the living animal.
				Sundry bones.

(Duty to be paid by the Buyer.)

LOT	GENUS.	SPECIES.	GENUS.	SPECIES.	SPECIMENS.
16	Didermocerus	Sumatrensis.	Didermocerus	Sumatra.	Stuffed, junior.
17	_____	_____	_____	_____	{ A very fine specimen of both horns connected together by the skin.
18	_____	_____	_____	_____	Ditto, artificially united.
19	_____	_____	_____	_____	A very long single horn.
20	_____	_____	_____	_____	A very long single horn.
21	_____	_____	_____	_____	Ditto, smaller.
22	_____	_____	_____	_____	Skin of feet.
23	_____	Antiquorum.	_____	Fossil.	{ The cast of a very fine head. Presented by Prof. Buckland.
24	_____	_____	_____	_____	A rib.
25	_____	_____	_____	_____	A rib.
26	_____	_____	_____	_____	Metacarpal bones.
27	_____	_____	_____	_____	Teeth.
	Elasmotherium Fischerii.				

No. 33.

FAM. 3. HIPPOPOTAMIDÆ.

HIPPOPOTAMUS.		HIPPOPOTAMUS.		
			<i>Polydactyla.</i>	
1	_____	amphibius.	_____	African.
2	_____	_____	_____	Skeleton.
3	_____	_____	_____	Stuffed.
4	_____	_____	_____	Cranium.
5	_____	_____	_____	Cranium.
6	_____	_____	_____	Cranium.
7	_____	_____	_____	Feet.
8	_____	_____	_____	Tusks.
9	_____	_____	_____	Molar teeth.
10	_____	_____	_____	Tusks (fossil).
				Molar teeth (fossil).

FAM. 4. TAPIRIDÆ.

11	Tapirus	Americanus.	Tapir	American.	{ Presented by Paul Brookes, Esq.—Skeleton.
12	_____	_____	_____	_____	Model of the living animal.
	_____	Malayanus.			
	Palseotherium	Cuvierianum.			
	Lophiodon	giganteum.			
					} Fossil.

No. 34.

FAM. 5. SUIDÆ.

Sus.		Hog.		
				<i>Meropoda.</i>
1	_____	Aper.	_____	Wild.
2	_____	_____	_____	_____
	_____	priscus	_____	Fossil.
4	_____	scrofa.	_____	Domestic.
5	_____	_____	_____	_____
6	_____	_____	_____	_____
				{ Presented by Paul Brookes, Esq.—Skeleton, male.
				{ Presented by Paul Brookes, Esq.—stuffed, young.
				{ Presented by — Gilman, Esq. — Skeleton, female.
				This animal died rabid.
				Cranium.
				Cranium.

(Duty to be paid by the Buyer.)

LOT	GENUS.	SPECIES.	GENUS.	SPECIES.	SPECIMENS.
7	Sus	scrofa.	Hog	Domestic.	{ Stomach minutely injected. Pig.
8	_____	_____	_____	_____	Monstrous foot.
9	_____	_____	_____	_____	Monstrous foot.
10	_____	_____	_____	_____	{ Bicipital monster. Presented by James Brookes, Esq.
11	_____	_____	_____	_____	Ditto, another variety.
					Ditto.
12	_____	_____	_____	_____	{ A cast of a two-bodied monster.
					Cranium, junior.
13	_____	larvatus.	_____	Masked.	{ Cranium, presented by W. Bullock, Esq.
14	_____	_____	_____	_____	Cranium.
15	_____	_____	_____	_____	Jaws.
16	_____	_____	_____	_____	Tusks.
17	_____	_____	_____	_____	Tusks.
18	_____	_____	_____	_____	Jaws.
19	_____	_____	_____	_____	Jaws.
20	_____	Indicus.	_____	Indian.	Cranium.
21	Phascocoærus	Æthiopicus.	Phascocoærus	Æthiopian.	Skeleton.
22	_____	_____	_____	_____	Cranium.
23	_____	_____	_____	_____	Cranium.
24	_____	_____	_____	_____	Jaws.
25	_____	_____	_____	_____	Tusks.
26	_____	_____	_____	_____	Tusks.
	Chaeropotamus gypsorum	_____	_____	_____	{ Fossil.
	Anthracootherium	_____	_____	_____	
27	Babyrussa	Indica.	Babyrussa	Indian.	Skeleton, female.
28	_____	_____	_____	_____	{ Cranium. Presented by Sir James McGrigor.
29	_____	_____	_____	_____	Cranium. Presented by —
30	_____	_____	_____	_____	Thomas, Esq.
31	_____	_____	_____	_____	{ Cranium. Presented by Dr. Thynne.
32	_____	_____	_____	_____	Cranium. Presented by W.
					Bullock, Esq.
33	Adenonotus	labiatus.	Pecara	Tajassou.	{ Cranium. Presented by Pe- ter Cosgreave, Esq.
34	_____	torquatus.	_____	Collared.	Skeleton.
35	_____	_____	_____	_____	Skeleton.
	Anoplotherium Cuvieri.	_____	_____	_____	{ Cranium (fossil). Presented by — Smith, Esq.
	Xiphodon	gracile.	_____	_____	
	Dichobune	laporinum, &c.	_____	_____	
	Adapis	Antiquorum.	_____	_____	

END OF THE TWELFTH DAY'S SALE ; AND FIRST PART OF THE CATALOGUE.