

http://www.biodiversitylibrary.org/

The British miscellany, or, Coloured figures of new, rare, or little known animal subjects : many not before ascertained to be inhabitants of the British Isles : and chiefly in the possession of the author, James Sowerby. London :Printed by R. Taylor & Co., and sold by the author, J. Sowerby by White, Johnson, Symonds, and all other booksellers,1806.

http://www.biodiversitylibrary.org/bibliography/41623

v. 1-2 (1806): http://www.biodiversitylibrary.org/item/91785 Page(s): Title Page, Tab. 9, Page 17, Page 18

> Contributed by: Smithsonian Institution Libraries Sponsored by: Smithsonian

> > Generated 4 December 2012 2:33 PM http://www.biodiversitylibrary.org/pdf4/015063900091785

This page intentionally left blank.

THE

BRITISH MISCELLANY:

OR

COLOURED FIGURES

OF

NEW, RARE, OR LITTLE KNOWN ANIMAL SUBJECTS;

MANY NOT BEFORE ASCERTAINED TO BE INHABITANTS OF THE BRITISH ISLES;

AND

CHIEFLY IN THE POSSESSION OF THE AUTHOR,

JAMES SOWERBY, F.L.S.

HONORARY MEMBER OF THE PHYSICAL SOCIETY OF GÖTTINGEN; DESIGNER OF ENGLISH BOTANY AND EXOTIC BOTANY; AND AUTHOR OF ENGLISH FUNGI AND BRITISH MINERALOGY.

> Let no presuming impious railer tax Creative Wisdom, as if aught was formed In vain, or not for admirable ends.

And lives the man whose universal eye Has swept at once th' unbounded scheme of things? Thomson's Seasons, line 318, &c.

VOL. I.

LONDON:

PRINTED BY R. TAYLOR & CO., 38, SHOE-LANE, FLEET-STRERT;

And sold by the Author, J. SOWERBY, at No. 2, Mead-Place, Lambeth; by WHITE, Fleet-street; JOHNSON, St. Paul's Churchyard; SYMONDS, Paternoster Row; and all other Booksellers.

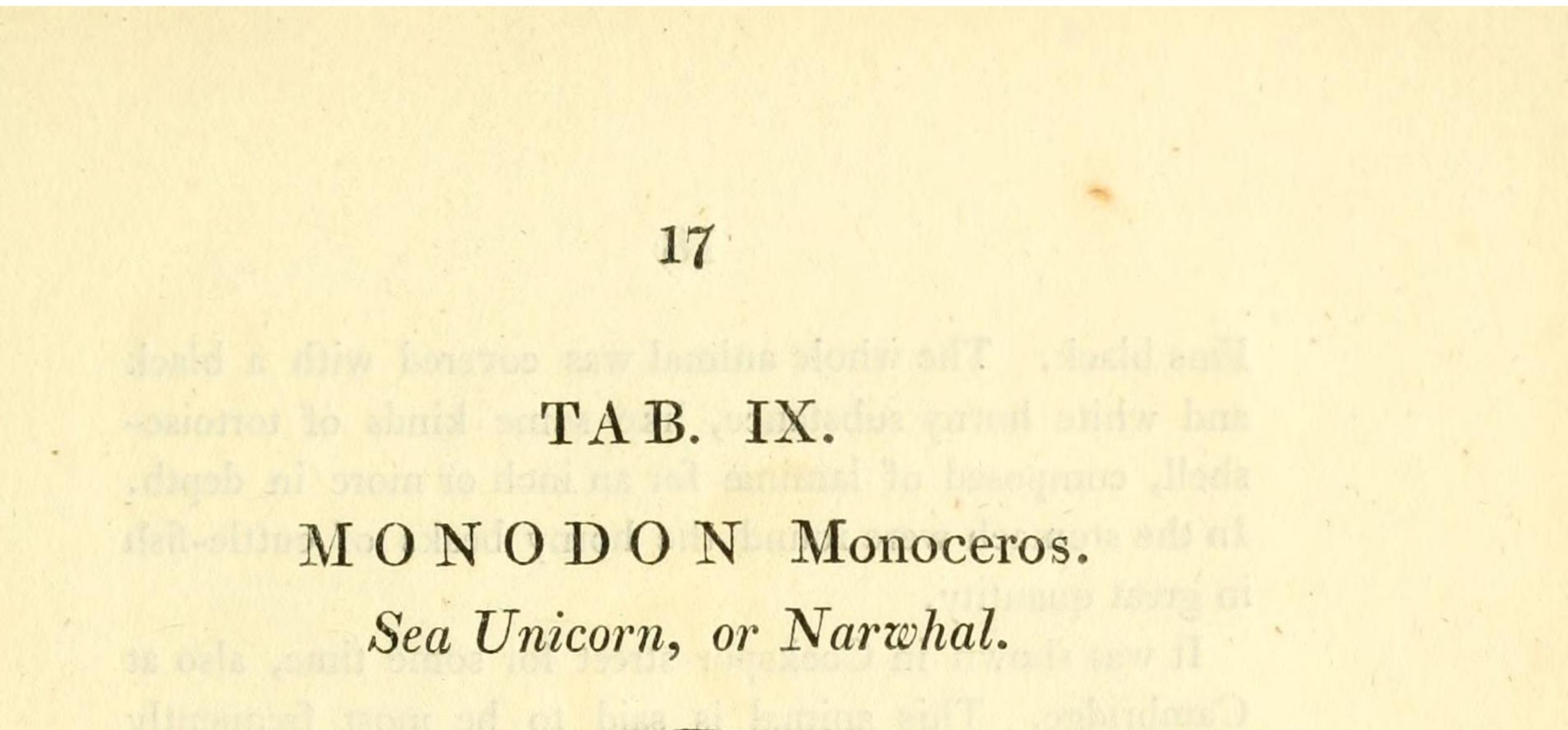
MDCCCVI.



Feb. 1. 1805. Published by Jas Sowerby London.

.

.



Class 1. Mammalia. Order 7. Cete. GEN. CHAR. Teeth two, long, spiral, projected forwards from the front of the upper jaw, through the lip.

SYN. Monodon Monoceros. Linn. Syst. Nat. ed. 13. v. 1. 222. Turt. v. 1. 127.

Тнія animal was cast on the coast at Friestone, in Boston-Deeps, on Feb. 15, 1800. It perfectly agreed with the

name given by Linnæus, in having but one tooth, looking like a horn; but, on examining the upper jaw, it was very evident that the other tooth had been lost; and we have since seen a perfect skeleton of the head of this animal with the two teeth fixed in their proper sockets. The present specimen was 25 feet in length, and the tooth seven feet six inches. The teeth are spirally twisted, with a slight groove, terminating in a smooth point, as if worn down, and consist of very hard, compact ivory. Mouth rather small. Front of the head much rounded and blunt. Eyes black and small, considering the size of the animal, as in all the Order Cete. We observed the rudiment of a fin on the back, and a hard ridge near the tail. Black above from the nose to the tail, softened with streaky spots towards the sides, which are white, with a few spots. Belly white. VOL. I. C

18

Fins black. The whole animal was covered with a black and white horny substance, like some kinds of tortoiseshell, composed of laminæ for an inch or more in depth. In the stomach were found the horny beaks of cuttle-fish in great quantity.

It was shown in Cockspur-street for some time, also at Cambridge. This animal is said to be most frequently found with only one tooth. It will occasionally pierce the bottom of a ship with its teeth; which circumstance may account for the frequent loss of one of them.

enverds from the from of the upper jaw, through

Sin. Monodon Monocercal Lizza, Spire, Net. ed. 10.

Z. L. 222. Fart. E. L. M. J. M. J.

