Annals and Magazine of Natural History: Series 7

Publication details, including instructions for authors and subscription information:

<http://www.tandfonline.com/loi/tnah13>

XXIX.—List of the Ostracoda collected by Mr. George Murray, F.R.S., during the cruise of the 'oceana' in 1898

Dr. George Stewardson Brady F.R.S.
Published online: 29 Sep 2009.

To cite this article: Dr. George Stewardson Brady F.R.S. (1903) XXIX.—List of the Ostracoda collected by Mr. George Murray, F.R.S., during the cruise of the 'oceana' in 1898, *Annals and Magazine of Natural History: Series 7*, 12:69, 337-339, DOI: [10.1080/00222930308678862](https://doi.org/10.1080/00222930308678862)

To link to this article: <http://dx.doi.org/10.1080/00222930308678862>

PLEASE SCROLL DOWN FOR ARTICLE

Taylor & Francis makes every effort to ensure the accuracy of all the information (the "Content") contained in the publications on our platform. However, Taylor & Francis, our agents, and our licensors make no representations or warranties whatsoever as to the accuracy, completeness, or suitability for any purpose of the Content. Any opinions and views expressed in this publication

are the opinions and views of the authors, and are not the views of or endorsed by Taylor & Francis. The accuracy of the Content should not be relied upon and should be independently verified with primary sources of information. Taylor and Francis shall not be liable for any losses, actions, claims, proceedings, demands, costs, expenses, damages, and other liabilities whatsoever or howsoever caused arising directly or indirectly in connection with, in relation to or arising out of the use of the Content.

This article may be used for research, teaching, and private study purposes. Any substantial or systematic reproduction, redistribution, reselling, loan, sub-licensing, systematic supply, or distribution in any form to anyone is expressly forbidden.

Terms & Conditions of access and use can be found at <http://www.tandfonline.com/page/terms-and-conditions>

on the top line which stand vertically over the numerals in the body of the table.

An example will make this clear. At a depth of about 220 fathoms, in net numbered 6*b* were captured 16 individuals averaging 7·5 millim. in length. The extent of the *dark line* on either side of the figure 16 indicates that the 16 individuals varied from 6 to 9 millim. in length, but the average length is shown by the position of the figure 16 itself.

In another case, at a depth of 1500 fathoms, in net 4*j* were taken 50 *Chætognatha* varying in length from 7·5 to 11 millim., 2 of from 11·5 to 12·25 millim., and 7 individuals of the lengths indicated, of which the longest measured 47 millim.

The shaded areas serve to indicate the distribution of catches richest in individuals of particular lengths at a glance. They are graphic representations of the numbers, which have been drawn to an approximate scale.

XXIX.—*List of the Ostracoda collected by Mr. George Murray, F.R.S., during the Cruise of the 'Oceana' in 1898*.*
By Dr. GEORGE STEWARDSON BRADY, F.R.S.

Lat. 52° 4'·5 N.
Long. 12° 27' W.

	No. of Net, &c.	
2 <i>b</i> .	Nov. 19.	270 fath. <i>Microconchæcia Clausii?</i> Immature.
2 <i>c</i> .	"	270 fath. <i>Conchæcia magna</i> , Claus. Few. <i>Paraconchæcia spinifera</i> , Claus. 1.
2 <i>d</i> .	"	374 fath. <i>Conchæcia maxima</i> , B. & N.? Few.
2 <i>e</i> .	"	464 fath. <i>Paraconchæcia oblonga</i> , Claus. Few.
2 <i>f</i> .	"	620 fath. <i>Conchæcia hyalophyllum</i> , Claus. 1. <i>Conchæcia imbricata</i> , Brady. 1. <i>Conchæcilla armata</i> , Claus. <i>Paraconchæcia oblonga</i> , Claus. Several.
2 <i>g</i> .	"	650 fath. <i>Paraconchæcia oblonga</i> , Claus. Several.

Lat. 52° 27'·6 N.
Long. 15° 40'·0 W.

4 <i>a</i> .	Nov. 20.	Surface. <i>Conchæcia</i> sp.? 1.
4 <i>b</i> .	"	790 fath. <i>Paraconchæcia spinifera?</i> , Claus. 1.
4 <i>c</i> .	"	920 fath. <i>Conchæcia imbricata</i> . 1. <i>Conchæcia maxima?</i> <i>Conchæcia</i> ? sp. 2 or 3.

* The method of capture, by a number of open tow-nets in series, is described in Journ. Geogr. Soc. vol. xiii. no. 2, Feb. 1899.

338 Dr. G. S. Brady on the 'Oceana' Ostracoda.

	No. of Net, &c.	
4 d.	Nov. 20.	1065 fath. <i>Conchæcia striata</i> , Claus. Many.
4 e.	"	1170 fath. <i>Conchæcia maxima</i> , B. & N. Several. <i>Conchæcissa cucullata</i> , Brady. 1.
4 f.	"	1275 fath. <i>Conchæcia imbricata</i> , Brady. 2. <i>Conchæcia porrecta</i> , Claus. Many. <i>Microconchæcia Clausii</i> ? Several.
4 g.	"	1370 fath. <i>Conchæcia magna</i> ?, Claus.
4 h.	"	1470 fath. <i>Conchæcia imbricata</i> , Brady. 2. <i>Conchæcia spinirostris</i> , Claus. Several.
4 j.	"	1570 fath. <i>Conchæcia imbricata</i> , Brady. 1. <i>Conchæcia magna</i> , Claus. Several. <i>Conchæcissa cucullata</i> , Brady. 1.
4 k.	"	1670 fath. <i>Conchæcia striata</i> , Claus. Several. <i>Conchæcilla lacerta</i> , B. & N. 1. <i>Microconchæcia Clausii</i> ? Few.

Lat. 52° 18' 1 N.
Long. 15° 53' 9 W.

5 a.	Nov. 21.	Surface. <i>Conchæcia</i> ? <i>maxima</i> , B. & N. 1.
5 b.	"	500 fath. <i>Conchæcia hyalophyllum</i> , Claus. Many. <i>Conchæcia imbricata</i> , Brady. 3.
5 c.	"	810 fath. <i>Conchæcia hyalophyllum</i> , Claus. Many. <i>Conchæcia imbricata</i> , Brady. 1.
5 d.	"	950 fath. <i>Conchæcia hyalophyllum</i> , Claus. Many. <i>Conchæcia imbricata</i> , Brady. 1.
5 e.	"	1070 fath. <i>Conchæcia imbricata</i> , Brady. 1. <i>Conchæcia magna</i> , Claus. Many. <i>Conchæcia spinirostris</i> , Claus. 2 or 3. <i>Conchæcilla lucerta</i> , B. & N. 1. <i>Conchæcissa cucullata</i> , Brady. 3 or 4. <i>Paraconchæcia gracilis</i> , Claus. 3 or 4.
5 f.	"	1190 fath. <i>Conchæcia imbricata</i> , Brady. Several. <i>Conchæcia striata</i> ?, Claus. Several.
5 g.	"	1300 fath. <i>Conchæcia striata</i> , Claus. Several. <i>Cypridina</i> ? sp.
5 h.	"	1410 fath. <i>Conchæcia imbricata</i> , Brady. 1. <i>Conchæcia cucullata</i> , Brady. 2. <i>Microconchæcia Clausii</i> . 1. <i>Paraconchæcia gracilis</i> , Claus. Few. <i>Paraconchæcia inermis</i> , Claus. Several.

- No. of Net, &c.
- 5j. Nov. 21. 1510 fath.
Conchæcia hyalophyllum, Claus. Many.
Conchæcia imbricata, Brady. Several.
Conchæcia spinirostris, Claus. Several.
- 5k. „ 1610 fath.
Conchæcia hyalophyllum, Claus. Many.
Conchæcissa cucullata, Brady. 1.
Microconchæcia Clausii, var. *similis*? Several.
- 5l. „ 1710 fath.
Conchæcia imbricata, Brady. 3.
Conchæcia porrecta, Claus. Several.
- Lat. 52° 20' N.
Long. 15° 7' 9 W.
- 6a. Nov. 22. 150 fathoms.
Conchæcia magna, Claus. Many.
Conchæcia spinirostris, Claus. Several.
- 6b. „ 230 fath.
Asterope? sp. 1.
Conchæcia? sp. 1.
- 6c. „ 310 fath.
(Immature forms.)
- 6d. „ 375 fath.
(Mostly immature and indeterminable.)
- 6f. „ 510 fath.
Conchæcia hyalophyllum, Claus. Many.
Conchæcia imbricata, Brady. Several.
Conchæcilla lacerta, B. & N. 1.
- 6g. „ 560 fath.
Conchæcia hyalophyllum, Claus. Several.
Conchæcia imbricata, Brady. Several.
Conchæcilla lacerta, B. & N. 1.

XXX.—*New African Mammalia of the Genera Petrodromus, Dendromys, Mus, and Lepus.* By OLDFIELD THOMAS.

I.—PETRODROMUS.

Among some further mammals presented to the National Museum by Commissioner Sir Alfred Sharpe, K.C.M.G., are some examples of a *Petrodromus* which, on comparison with the ordinary S. Nyasan *P. tetradactylus*, proves to be distinct. It may be called

Petrodromus venustus, sp. n.

Essential characters of size, skull, and structure of caudal hairs as in *P. tetradactylus*, but coloration different in several respects. Median dorsal area for a breadth of about $1\frac{1}{4}$ – $1\frac{1}{2}$