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## **Das Norddeutsche Unter-Oligocän und seine Mollusken-Fauna**

Rissoidea - Littorinidae - Turbinidae - Haliotidae - Fissurellidae -  
Calyptraeidae - Patellidae. II. Gastropoda Opisthobranchiata. III  
Gastropoda Polyplacophora. 2. Scaphopoda - 3. Pteropoda - 4.  
Cephalopoda

**Koenen, Adolf von**

**Berlin, 1892**

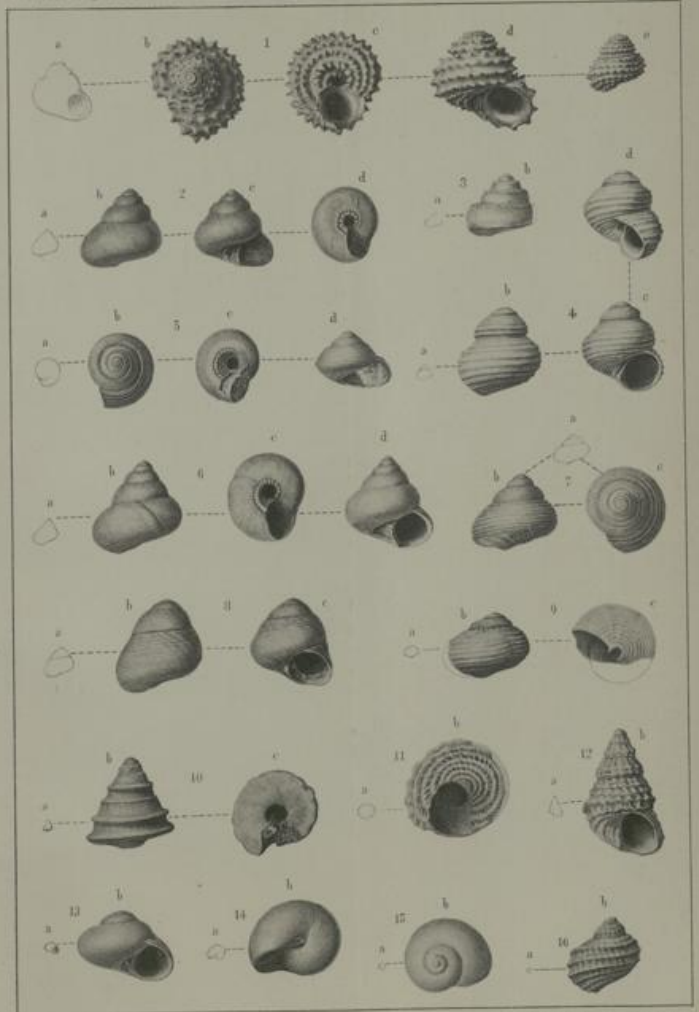
Tafel LVI.

**urn:nbn:de:kobv:517-vlib-7141**

## Tafel LVI.

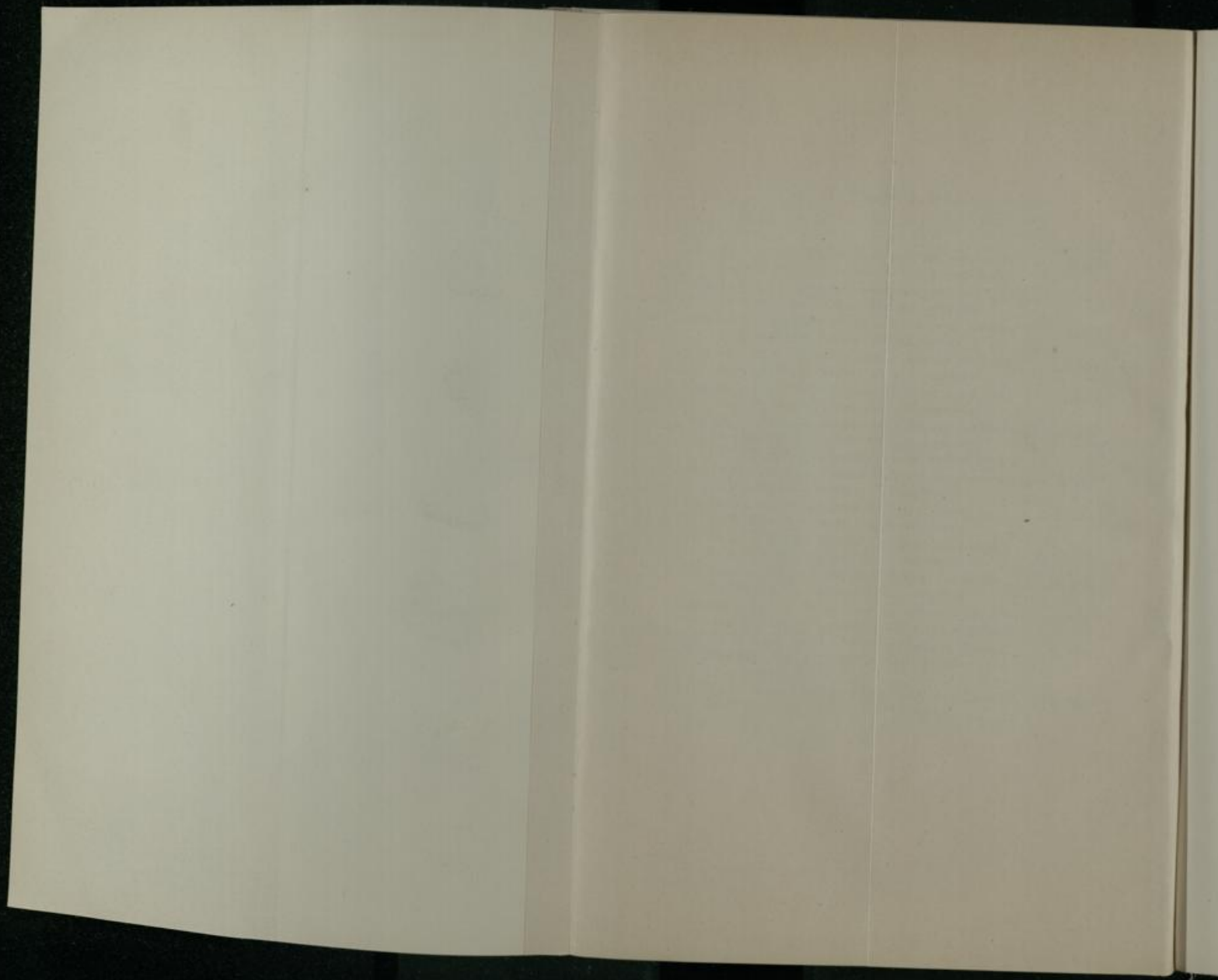
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- Fig. 1a, b, c, d, e. *Delphinula Bronni* PHIL. von Lattorf . . . S. 871  
1a; e in natürlicher Grösse. 1b, c, d vergrössert.
- Fig. 2a, b, c, d. *Margarita pertusa* v. KOENEN von Lattorf . . . S. 877  
2a in natürlicher Grösse. 2b, c, d vergrössert.
- Fig. 3a, b. *Margarita carinata* v. KOENEN von Atzendorf . . . S. 878  
3a in natürlicher Grösse. 3b vergrössert.
- Fig. 4a, b, c, d. *Collonia annulata* v. KOENEN von Lattorf . . . S. 864  
4a in natürlicher Grösse. 4b, c, d vergrössert.
- Fig. 5a, b, c, d. *Margarita elevata* PHIL. sp. von Lattorf . . . S. 873  
5a in natürlicher Grösse. 5b, c, d vergrössert.
- Fig. 6a, b, c, d. *Margarita plicatula* v. KOENEN von Westeregeln S. 875  
6a in natürlicher Grösse. 6b, c, d vergrössert.  
Das Original befindet sich im Berliner Museum.
- Fig. 7a, b, c. *Margarita elevata* PHIL. sp. von Osterweddingen S. 873  
7a in natürlicher Grösse. 7b, c vergrössert.
- Fig. 8a, b, c. *Turbo campestris* PHIL. von Lattorf . . . . . S. 861  
8a in natürlicher Grösse. 8b, c vergrössert.
- Fig. 9a, b, c. *Collonia plicatula* v. KOENEN von Lattorf . . . S. 866  
9a in natürlicher Grösse. 9b, c vergrössert.
- Fig. 10a, b, c. *Trochus terebralis* v. KOENEN von Bünde . . . S. 881  
10a in natürlicher Grösse. 10b, c vergrössert.
- Fig. 11a, b; 12a, b. *Turbo Bundensis* v. KOENEN von Bünde . . S. 885  
11a; 12a in natürlicher Grösse. 11b; 12b vergrössert.
- Fig. 13a, b; 14a, b; 15a, b *Tinostoma solidum* v. KOENEN . . . S. 867  
13a; 14a; 15a in natürlicher Grösse. 13b; 14b; 15b  
vergrössert.
- Fig. 16a, b. *Turbo cancellato-costatus* SANDB. von Lattorf . . . S. 860  
16a in natürlicher Grösse. 16b vergrössert.
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O. Peters. gez.

Lithdruck v. A. Brach, Berlin.



TABLE

The following table shows the results of the experiments conducted during the year 1880. The first column gives the date of the experiment, the second column the name of the person who conducted it, and the third column the result. The fourth column gives the name of the person who reported the result.

The first experiment was conducted on the 1st of January by J. H. Smith, and the result was that the temperature of the water in the room was 65 degrees Fahrenheit. The second experiment was conducted on the 2nd of January by J. H. Smith, and the result was that the temperature of the water in the room was 65 degrees Fahrenheit.

The third experiment was conducted on the 3rd of January by J. H. Smith, and the result was that the temperature of the water in the room was 65 degrees Fahrenheit. The fourth experiment was conducted on the 4th of January by J. H. Smith, and the result was that the temperature of the water in the room was 65 degrees Fahrenheit.

The fifth experiment was conducted on the 5th of January by J. H. Smith, and the result was that the temperature of the water in the room was 65 degrees Fahrenheit. The sixth experiment was conducted on the 6th of January by J. H. Smith, and the result was that the temperature of the water in the room was 65 degrees Fahrenheit.

The seventh experiment was conducted on the 7th of January by J. H. Smith, and the result was that the temperature of the water in the room was 65 degrees Fahrenheit. The eighth experiment was conducted on the 8th of January by J. H. Smith, and the result was that the temperature of the water in the room was 65 degrees Fahrenheit.

The ninth experiment was conducted on the 9th of January by J. H. Smith, and the result was that the temperature of the water in the room was 65 degrees Fahrenheit. The tenth experiment was conducted on the 10th of January by J. H. Smith, and the result was that the temperature of the water in the room was 65 degrees Fahrenheit.