

CRUSTACEA.

<p>Subclassis I. PODOPHTHALMIA. Ordo 1. DECAPODA. Tribus 1. Brachyura. 2. Anomoura. 3. Macroura.</p>	<p>Subclassis II. EDRIOPHTHALMIA. Ordo 1. CHORISTOPODA. Tribus 1. Isopoda. 2. Læmipoda. 3. Amphipoda.</p>			<p>Subclassis III. MANDYATA.</p>			
<p>Ordo 2. SCHIZOPODA. Tribus 1. Stomapoda. 2. Diploöpada.</p>	<p>Ordo 2. ENTOMOSTRACA.</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; vertical-align: top;"> <p>Subord. 1. Gnathostomata. Tribus 1. Branchipodacea. 2. Limnadiacea. 3. Daphniacea. 4. Cyclopacea. 5. Cypridacea.</p> </td> <td style="width: 33%; vertical-align: top;"> <p>Subord. 2. Cormostomata. Tribus 1. Caligacea. 2. Lernæacea. 3. Nymphonacea.</p> </td> <td style="width: 33%; vertical-align: top;"> <p>Subord. 3. Merostomata. Tribus 1. Limulacea.</p> </td> </tr> </table>			<p>Subord. 1. Gnathostomata. Tribus 1. Branchipodacea. 2. Limnadiacea. 3. Daphniacea. 4. Cyclopacea. 5. Cypridacea.</p>	<p>Subord. 2. Cormostomata. Tribus 1. Caligacea. 2. Lernæacea. 3. Nymphonacea.</p>	<p>Subord. 3. Merostomata. Tribus 1. Limulacea.</p>	<p>Tribus 1. Cirripeda, or Balanacea.</p>
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<p>Ordo 3. TRILOBITA.</p>							

1846. KRØYER, HENRIK.

Karcinologiske Bidrag. Fortsættelse. Naturhistorisk Tidsskrift. Ny Række. II. Kjøbenhavn, 1846. pp. 1-88, 115-123.

In this continuation Krøyer first describes "*Anonyx Edwardsi*," n. s. ♀. This is transferred by Boeck to *Onesimus*, and distinguished from the species called "*Anonyx Edwardsi*, Kr.," in the Brit. Mus. Catal., p. 73.

"*Anonyx Holbölli*," n. s., next described, is made by Boeck the type of a new genus, *Hippomedon*.

The next species, *Anonyx tumidus*, n. s., is made by Boeck the type of another new genus, *Aristias*.

Anonyx minutus, n. s., is transferred by Boeck to his genus *Orchomene*.

Anonyx nanus, n. s., is made by Boeck the type of a new genus, *Tryphosa*.

Figures are given of these five species in the Voy. en Scand.

From the species of *Anonyx*, Krøyer passes on to the nearly related form *Opis*, since called *Opisa*, and now describes in detail under the name "*Opis typica*, Kr.," what he had previously described in brief as "*Opis Eschrichtii* Holbl." He explains that Holbøll had given the name "*Anonyx Eschrichtii*" and three other names to what were only varieties, sexual or otherwise, of a single species; Krøyer himself therefore thought proper to unite them under the name *Opis typica*. But the name "*Opis Eschrichtii*" already published