

*Labium triplex*. Under this extensive genus "Cancer," in the groups of species corresponding to the "Astaci Fabricii," is given, "homari. 155." with references to Fabricius, Müller, and Stroem, and the observation "Habitat in Oceano norwegico, minutus" (p. 2987). The epithet *minutus* would be inapplicable to *Amathilla sabini* as an Amphipod, but would very well apply to it when grouped among the *Astaci*. It gives, therefore, an additional reason for supposing that *Astacus homari* was originally misplaced. See the note on Fabricius, 1779 and 1798. Under the same genus "Cancer," the group of species headed "antennis pedunculatis simplicissimis, Gammari Fabricii," (p. 2991), includes, with the addition of *atomos* and *filiformis*, the same list as that given for *Gammarus* by Fabricius in his *Mantissa*, 1787. The Linnean name *grossipes* is reinstated for the species *Gammarus longicornis*. For "Cancer Pulex," besides the references in Fabricius, *Spec. Ins.*, the following are given "Geogr. ins. par. 2. p. 667. t. 21. f. 7. Edm. nov. act. Stockh. 1782. II. 9. Hablizl ap. Pall. n. nord. Beytr. 4. p. 396. Habitat frequentissimus ad Oceani littora, etiam in fontibus, fossis, lacubus adeo Sibiriae salsis, dorso innatans, saliens, in piscium branchiis ulcera excitando piscibus, et invisus retia destruendo pectoribus infestus, a recurvirostra comestus, noctu lucens." After *Cancer linearis*. 83., is given "Atomos, 84. C. linearis, manibus adactylis, pedibus undecim. Brit. zool. 4. t. 12. f. 32. Habitat in Europæ aquis fluctuantibus dulcibus, nudo oculo vix visibilis, an vere a linearis distinctus?" and "filiformis. 85. C. linearis, pedibus decom, mediis majoribus. Amœn. acad. 6. p. 415. n. 99. Habitat in Malacca, pollicis longitudine, debilis." For *Cancer medusarum* reference is made to "Fabr. sp. ins. 1. p. 378. n. 16. Oniscus (quadricornis) oblongus, stylis caudalibus senis, antennis quaternis," as well as to "Fabr. sp. ins. 1 p. 518. n. 12. mant. ins. 1. p. 335. n. 13. Müll. zool. dan. prodr. 2355." and "Stroem sundm. 118. t. 1. f. 12. 13. Pulex cancriformis."

The genus *Oniscus* contains the Amphipod, *Oniscus ceti*, 6. with references to Linnæus, Fabricius, Degeer, Martens, Seba, Pallas, Egede, and the remark, "Habitat in Oceano boreali, balænis molestus, an hujus generis?" p. 3011. It contains also Lepechin's two Amphipod species, *Oniscus aculeatus*, 26. p. 3013, and *Oniscus cuspidatus*, 28. p. 3014, and concludes with the following notices, of which the first, not being an Amphipod, is only here inserted for the sake of comparison with Turton's Linnæus:—

- "fuscus. 32. O. fuscus, crusta carinata, macula thoracis alba. Müll. zool. dan. prodr. 2376. *Habitat in Dania.*
- "Medusarum. 33. O. compressiusculus, fronte obtusa, antennis brevissimis nutantibus, manibus quatuor compresso-incisis. Fabr. fn. groenl. p. 257. n. 232. Müll. prodr. zool. dan. 2355.
- "Stroem sundm. 1. p. 188. t. 1. f. 12. 13. Cancer medusarum.
- "*Habitat sub medullæ capillatæ folimentis, 10 lineas longa.*
- "Cicada. 34. O. compressus sublinearis, manibus quatuor spuriis, antennis summis brevioribus, caudæ dorso lævi. O. Fabr. fn. groenl., p. 258. n. 233. *Habitat in mari Groenlandiam alluente, potissimum ad ostia rivorum, 5 lineas longus.*
- "arenarius. 35. O. anterius depressiusculus, posterius carinato-serratus, pedibus quatuor anterioribus cheliformibus lævibus, antennis subæqualibus. O. Fabr. fn. groenl. p. 259. n. 234. Müll. zool. dan. prodr. 2358. Stroem act. Hafn. 10. t. 2. f. 1-8.
- "*Habitat in Groenlandiæ littoribus arenosis, supra ulvam umbilicalem, cum 2 præcedentibus et 3 insequentibus cancris, præsertim pulici affinis.*
- "Stroemianus. 36. O. compressus, pedibus quatuor anterioribus cheliformibus subdentatis, antennis summis brevissimis. O. Fabr. fn. groenl. p. 261. n. 235. Müll. zool. dan. prodr. 2357. Stroem act. Hafn. 6. p. 588. t. 8. *Habitat ad Groenlandiæ littora, violaceus.*
- "abyssinus. 36. O. subcylindricus, pedibus quatuor anterioribus cheliformibus unidentatis, antennis subæqualibus setiferis margine baseos interiore serratis. O. Fabr. fn. groenl. p. 261, n. 236.