Genus Liljeborgia, Spence Bate, 1862.

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1860. Iduna, Boeck, Forh. ved de Skand. Naturf. 8de Møde, p. 656.
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1862. Liljeborgia, Spence Bate, Brit. Mus. Catal. Amph. Crust., p. 118.

1862. ,, Bate and Westwood, Brit. Sess. Crust., vol. i. p. 202.

1864. Amathilla, Grube, Die Insel Lussin und ihre Meeresfauna, p. 74.

1865. Microplax, Litljeborg, On the Lysianassa magellanica, p. 18.

1870. Lilljeborgia, Boeck, Crust. amph. bor. et arct., p. 74.

1876. Liljeborgia, Boeck, De Skand. og Arkt. Amph., p. 496.

1876. Lilljeborgia, Sars, Prodromus descr. Crust. et Pycn. Exp. Norv., p. 355.

1880. Eusirus, Haswell, Proc. Linn. Soc. N.S.W., vol. iv. p. 331.

1880. Liljeborgia, Nebeski, Beiträge zur Kenntniss der Amph. der Adria, p. 34.

1882. Eusirus, Haswell, Catal. Australian Crust., p. 247.

1882. Lilljeborgia, Sars, Oversigt af Norges Crustaceer, pp. 27, 106.

1885. ,, Carus, Prodromus Faunæ Mediterraneæ, pars ii. p. 411.

1886. "Gerstaecker, Bronn's Klassen und Ordnungen, Bd. v. Abth. ii. p. 501.

For an account of *Iduna* see Note on Boeck, 1860 (p. 324). *Iduna* being preoccupied has been superseded by *Liljeborgia*, for the original definition of which see
Note on Spence Bate, 1862 (p. 333). In 1865, Lilljeborg, unaware of the identity of
Spence Bate's genus with Boeck's, changed *Iduna* into *Microplax*, which he placed in
his third subfamily "Gammarina, Dana," and defined as follows:—

"Antennæ superiores flagello appendiculari præditæ. Caput antice non productum. Pedunculus antennarum superiorum mediocris et segmenta ejus ultima duo elongata.

"Pedes maxillares laminis interioribus præditi, laminæque hæ et exteriores minimæ et interiores vix basin palpi assequentes. Mandibulæ inter se similes."

Boeck in 1876 gives the following definition of *Liljeborgia*, for which in the list of errata he substitutes the erroneous spelling *Lilljeborgia*:—

- "Mandibles apically strongly dentate; molar tubercle obsolete.
- "Upper Antennæ shorter or little longer than the peduncle of the Lower; the accessory flagellum very long.
- "First Gnathopods with the hand a little smaller than that of the Second pair, but of similar shape; the wrist rather short, produced into a heel behind and downwards.
 - "The Fourth Perwopods longer than the Third, and the Fifth than the Fourth.
 - "The Telson cleft to the base."

The last character must be modified as at any rate not applicable to all the species within the genus; it may be changed into—Telson more or less cleft. Lilljeborg's statement that the mandibles are alike is not entirely accurate, since the secondary plate on the right mandible is very different from that on the left.

Liljeborgia consanguinea, n. sp. (Pl. XCI.).

Rostrum narrow, sharply pointed, not half the length of the first joint of the upper antennæ, lateral lobes of the head narrow, distally rounded, outdrawn between the upper