

Genus *Stenothoe*, Dana, 1852.

1852. *Stenothoe*, Dana, On the Classi. Crust. Choristopoda, Amer. Journ. Sci. and Arts, vol. xiv.  
 1852. " " United States Expl. Exp. Crust., vol. xiii. pt. ii. pp. 909, 923.  
 1853. *Probolium*, Costa, Rend. d. Soc. r. Borb. Acad. d. scienze.  
 1857. " Costa, Ricerche s. crust. Amfip. Nap., p. 199.  
 1857. *Montagua*, Spence Bate, Ann. and Mag. Nat. Hist., No. cx.  
 1857. " White, Popular Hist. Brit. Crust., p. 166.  
 1860. *Stenothoë*, Boeck, Forh. ved. de skand. Naturf. 8de Møde, p. 655.  
 1861. *Montagua*, Bate and Westwood, Brit. Sessile-eyed Crustacea, vol. i. p. 53.  
 1862. " Spence Bate, Brit. Mus. Cat. Amph. Crust., p. 54.  
 1862. *Stenothoë*, Spence Bate, Brit. Mus. Cat. Amph. Crust., p. 60.  
 1865. " Lilljeborg, On the *Lysianassa magellanica*, p. 18.  
 1866. *Probolium*, Heller, Beiträge zur näheren Kenntniss der Amph. des Adriat. Meeres, p. 13.  
 1869. " Norman, Last Report on dredging among the Shetland Isles, p. 273.  
 1870. *Stenothoë*, Boeck, Crust. Amphip. bor. et arct. p. 59.  
 1876. " Boeck, De skand. og arkt. Amph., p. 446.  
 1880. *Probolium*, Nebeski, Beiträge zur Kenntniss der Amph. der Adria., p. 33.  
 1885. " Carus, Prodr. Faunæ Mediterraneæ, p. 407.  
 1886. *Stenothoë*, Gerstaecker, Bronn's Klassen und Ordnungen, Bd. v. Abth. ii. p. 506.

For the original definition see Note on Dana, 1852 (p. 257). Boeck's definition is as follows:—

- " *Mandibles* without palp or molar tubercle.  
 " *First Maxillæ* with the palp two-jointed.  
 " *Third Peræopods* with the first joint not dilated behind.  
 " *Fourth Side-plates* not excavate behind, but much rounded."

*Stenothoe adhærens*, n. s. (Pl. XXXIX.).

*Rostrum* and lateral lobes of the head not very conspicuously outdrawn; the postero-lateral angles of the first and second pleon-segments acute, but not outdrawn, those of the third segment blunt, the fourth segment with a small dorsal depression, the fifth segment very short.

*Eyes* between round and oval, low down on the sides of the head, the crystal cones very bright; the figure *oc.* does not show the whole number.

*Upper Antennæ*.—First joint longer than broad, much broader than the second, as long as the second and third united; the third not half the length of the second; the flagellum of seventeen joints, of which the first is longer than the third joint of the peduncle; they have apical setules and some of them cylinders.

*Lower Antennæ*.—First joint expanded, second very distinct from the first, gland-cone very small, third scarcely longer than the second, the fourth longer and broader than the fifth, with some small spines and setules on the convex upper, and setules on the straight lower, margin; both margins of the fifth straight, carrying a few setules;