ERRATA.

- Page xxviii, fifth line from the top, for "Eusiphonia" read "Ncosiphonia."
- Page xxx, fourth line from the bottom, for "Agiardiclla schulzii" read "Tethyopsis radiata."
- Page lxxiv, in table of phylogeny, after "dichotriæne" insert "of the family Thrombidæ." The dichotriæne of the Astrophora is undoubtedly derived from the pro-, plagio-, or orthotriæne within the suborder.
- Page xcii, sixteenth line from bottom, insert "Vosmaer" before "Heider."
- Page 38, eighth line from bottom, Craniella schmidtii, in the measurement of the chord of the anatriæne, read "0.1 mm." for "0.01 mm."
- Page 54, bottom line, Craniella tethyoides, in the measurement of the chord of the anatriæne, read "0.11 mm." for "0.011 mm."
- Page 55, fifteenth line, Craniella zetlandica, the length of the chord should read "0.13 mm." instead of "0.013 mm."
- Page 88, second line, read "Calthropella simplex, page 107," for "Calthropella geodides, page 110."
- Page 140, eighth line, read "orthotriæne" for "protriæne."
- Page 147, thirteenth line, Anthastra pyriformis, in the measurements of the cladome of the anatriæne, read "sagitta 0.048 mm., chord 0.1114 mm."
- Page 206, Stellettinopsis annulata, here doubtfully referred to Asteropus, is probably a Sphinctrella.
- Page 277, fourteenth line, for "so many" read "some."
- Pages 278-280, where the words "hypomere and spongomere" occur, read "hypophare and spongophare."