

	Arctic.	North Atlantic.	South Atlantic.	Indian Ocean.	Australasian.	West Pacific.	East Australian.	North Pacific.	South-East Pacific.	Ant-arctic.
<i>Peraclis</i> , . . . . .		x				x			x	
<i>Limacina</i> , . . . . .	x	x	x	x	x	x	x	x	x	x
<i>Clio</i> ( <i>Creseis</i> ), . . . . .		x	x	x	x	x	x	x	x	
„ ( <i>Hyalocylix</i> ), . . . . .		x	x	x	x	x	x	x	x	
„ ( <i>Styliola</i> ), . . . . .		x	x	x	x	x	x	x	x	
„ <i>s. str.</i> , . . . . .	x	x	x	x	x	x	x	x	x	x
<i>Cuvierina</i> , . . . . .		x	x	x	x	x	x	x	x	
<i>Cavolinia</i> , . . . . .		x	x	x	x	x	x	x	x	
<i>Cymbulia</i> , . . . . .		x		x <sup>1</sup>	x <sup>2</sup>		x	x <sup>3</sup>		
<i>Cymbuliopsis</i> , . . . . .		x			x					
<i>Gleba</i> , . . . . .		x			x <sup>4</sup>	x <sup>5</sup>		x		

## C. THE SPECIES OF THECOSOMATA ARRANGED IN PROVINCES.

## I. Arctic Province.

*Limacina helicina*.*Limacina retroversa*.*Clio pyramidata*.

## II. North Atlantic Province.

*Limacina inflata*.*Limacina triacantha*.*Limacina helicoides*.*Limacina lesueurii*.*Limacina retroversa*.*Limacina trochiformis*.*Limacina bulimoides*.*Peraclis reticulata*.*Peraclis bispinosa*.*Clio* (*Creseis*) *virgula*.*Clio* (*Creseis*) *conica*.*Clio* (*Creseis*) *acicula*.*Clio* (*Hyalocylix*) *striata*.*Clio* (*Styliola*) *subula*.*Clio* *polita*.*Clio* *balantium*.*Clio* *pyramidata*.*Clio* *cuspidata*.<sup>1</sup> The *Cymbulia* from the Indian Ocean, figured by Macdonald, see p. 95.<sup>2</sup> The larvæ of *Cymbulia* collected by the Challenger, see p. 99.<sup>3</sup> The *Cymbulia* sp., collected by the Challenger, see p. 99.<sup>4</sup> The larvæ of *Gleba* collected by the Challenger, see p. 104.<sup>5</sup> The *Gleba* mentioned by Boas, see p. 104.