

	GEOGRAPHICAL AREAS.							BATHYMETRICAL ZONES.			BOTTOM TEMPERATURE: FAHRENHEIT.	SYNONYMA AND REMARKS.
	I. North Atlantic.	II. South Atlantic.	III. Indian Ocean.	IV. Southern Ocean.	V. Eastern Archipelago.	VI. North Pacific.	VII. South Pacific.	L. Littoral, 0-100 Fathoms.	O. Continental, 150-500 Fathoms.	A. Abyssal, greater than 500 Fathoms.		
(1)	+	L	C	...	35°·5	{ = <i>Asteracanthion rosus</i> (pars), Müller and Troschel; <i>Asteracanthion albulus</i> , Stimpson; <i>Asterias albula</i> , Stimpson; <i>Stephanasterias albula</i> , Verrill. Incl.: <i>Asteracanthion problema</i> , Steenstrup; <i>Stichaster albulus</i> , var. <i>nitida</i> , Verrill.
(2)	+	?
(3)	+	L	{ = <i>Asterias aurantiaca</i> , Meyen; <i>Asteracanthion aurantiacus</i> , Müller and Troschel. Incl.: <i>Stichaster striatus</i> , Müller and Troschel; <i>Tonia atlantica</i> , Gray.
(4)	+	L	= <i>Calasterias australis</i> , Verrill.
(5)	...	+	C	...	47°·0
(6)	...	+	L
(7)	+	C	...	46°·0
(8)	+	L	{ = <i>Asteracanthion polyplax</i> , Müller and Troschel; <i>Asterias polyplax</i> , Ferrier.
(9)	+	L	{ = <i>Asterias rosca</i> , O. F. Müller; <i>Linkia rosca</i> , Thompson; <i>Cribella rosca</i> , Forbes; <i>Asteracanthion rosus</i> (pars), Müller and Troschel.
(10)	+	A
(11)	+	A	{ 39°·4 40°·0 }
(12)	+	L
(13)	+	?	...	L	C	A	...	29°·6-41°·1	{ = <i>Asterias affinis</i> , Braudt; <i>Solaster affinis</i> , Danielssen and Koren.