

	I. North Atlantic.	II. South Atlantic.	III. Indian Ocean.	IV. Southern Ocean.	V. Eastern Archipelago.	VI. North Pacific.	VII. South Pacific.	Species common to two or more Oceanic Areas.
PHANEROZONIA.								
ASTERINIDÆ.								
ASTERININÆ.								
<i>Patiria</i>	---	1	2
<i>Nepanthia</i> . . .	---	...	1	...	3	...	1
<i>Asterina</i> . . .	8	6	7 or 8	1	4 or 5	6	12	$\frac{I, II, III, V,}{1 \quad (1) 1}$ $\frac{II, III, II, VII,}{3 \quad 2}$ $\frac{II, III, IV, V, VII,}{1}$ $\frac{III, V, III, V, VII,}{4 \text{ or } (1) 5 \quad 3}$ $\frac{III, V, VI, VII, III, VII,}{1 \quad 1}$
PALMIPEDINÆ.								
<i>Palmipes</i> . . .	1	...	1	1	1	$\frac{III, VI}{1}$
CRYPTOZONIA.								
LINCKIIDÆ.								
CHLSTASTERINÆ.								
<i>Chalaster</i> . . .	2
LINCKINÆ.								
<i>Fromia</i>	3	...	2	2	2	$\frac{III, V, VI, VII,}{1}$ $\frac{III, V, III, V, VII,}{3 \quad 1}$ $\frac{V, VII,}{2}$
<i>Ophidiaster</i> . .	5	...	8	...	6	2	6	$\frac{V, VII,}{1}$
<i>Leiaster</i>	3	...	1	1	1	$\frac{I, II, III, VII,}{1 \quad 3}$ $\frac{III, V, VII,}{3}$ $\frac{III, (VI), VII,}{(1) 1}$ $\frac{III, V, VI, VII,}{2}$
<i>Linckia</i>	3	1	6	...	5	3 or (1) 4	4	$\frac{I, V, III, V, III, VII,}{1 \quad 1 \quad 2}$ $\frac{V, (VI), V, VII,}{1 \quad 2}$ $\frac{III, V, VII, III, VI, VII,}{1 \quad 1}$
<i>Nardoa</i>	4	...	6	3	4	$\frac{V, VII,}{1}$
<i>Narcissia</i>	1	1
METRODIRINÆ.								
<i>Metrodira</i>	1	1	1	$\frac{I, II,}{1}$
ZOROASTERIDÆ.								
<i>Zoroaster</i>	5	1	1
<i>Cnemidaster</i>	1
<i>Pholidaster</i>	2
STICHASTERIDÆ.								
<i>Stichaster</i>	4	3	4
<i>Noomorphaster</i> . .	1
<i>Tarsaster</i>	1