

west of St. Thomas, Virgin Islands. *Brisinga costata*, off the east coast of the United States of North America, between Cape Hatteras and Nova Scotia. **Brisinga verticillata*, off the coast of North America, east of New Jersey.

SOUTHERN OCEAN: Two species between the parallels of 40° and 50° S.

**Brisinga membranacea*, between Marion Island and the Crozet Islands, and west of the Crozet Islands. **Brisinga discincta*, south of Australia.

PACIFIC: One species between the parallels of 30° and 40° N.

**Brisinga armillata*, off the coast of Japan, south of Kawatsu.

β. *Bathymetrical range*: 100 to 2600 fathoms.

Greatest range of one species: *Brisinga mediterranea*, 301 to 1454 fathoms (*vide* Perrier).

γ. *Nature of the Sea-bottom*: *Brisinga armillata* and *Brisinga verticillata* on Blue mud; *Brisinga coronata* on Sandy clay; *Brisinga discincta* on Red clay; *Brisinga membranacea* on Globigerina and Diatom ooze; *Brisinga cricophora* on Pteropod ooze.

The species collected by the Challenger Expedition are indicated in the foregoing list by an asterisk.

Chorological Synopsis of the Species.

	Ocean.	Range in Fathoms.	Nature of the Sea-bottom.
<i>Brisinga armillata</i> . . .	Pacific.	1875	Blue mud.
<i>Brisinga coronata</i> . . .	Atlantic.	220 to 1366	Sandy clay.
<i>Brisinga costata</i> . . .	Atlantic.	888 to 2021
<i>Brisinga cricophora</i> . . .	Atlantic.	390	Pteropod ooze.
<i>Brisinga discincta</i> . . .	Southern.	2600	Red clay.
<i>Brisinga endecacnemos</i> . . .	Atlantic.	100 to 1095
<i>Brisinga mediterranea</i> . . .	Atlantic.	301 to 1454
<i>Brisinga membranacea</i> . . .	Southern.	1375 to 1600	Globigerina and Diatom ooze.
<i>Brisinga verticillata</i> . . .	Atlantic.	1350	Blue mud.

1. *Brisinga endecacnemos*, Asbjørnsen.

Brisinga endecacnemos, Asbjørnsen, 1856, Fauna Litt. Norvegiæ, Andet Hefte, p. 95, tab. ix. figs. 1-15.

Localities.—"Porcupine" Expedition:

*Off Valentia. Depth and conditions not stated.

*Station 45, 1869. South-west of Cape Clear. Lat. 51° 1' 0" N., long. 11° 21' 0" W. Depth 458 fathoms. Bottom temperature 8°·9 C.; surface temperature 15°·9 C.