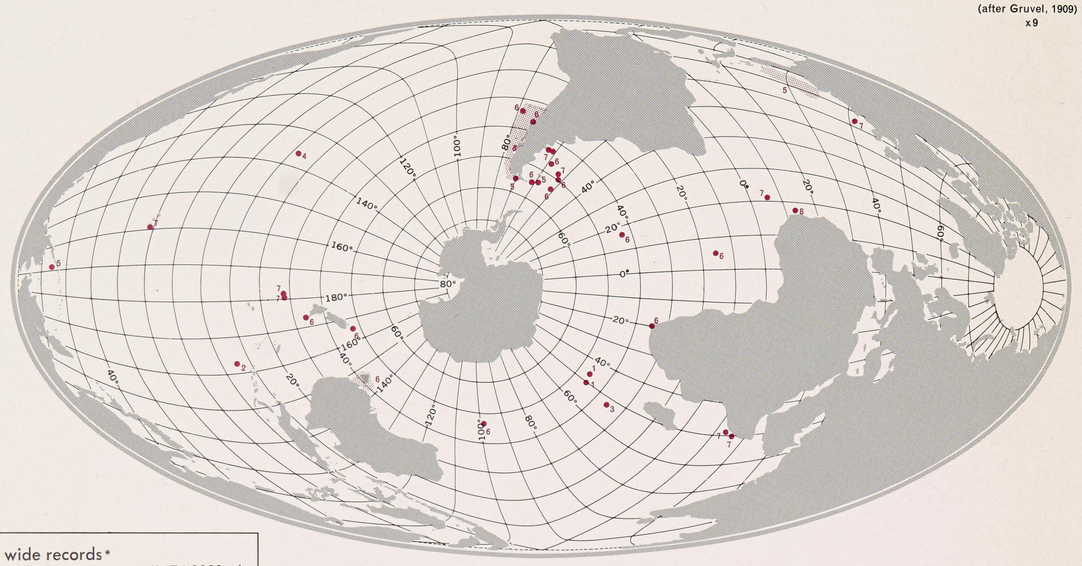
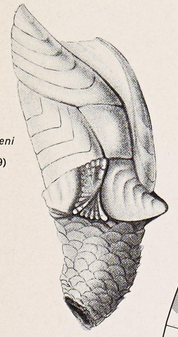


Regions where there are numerous undefined collection sites

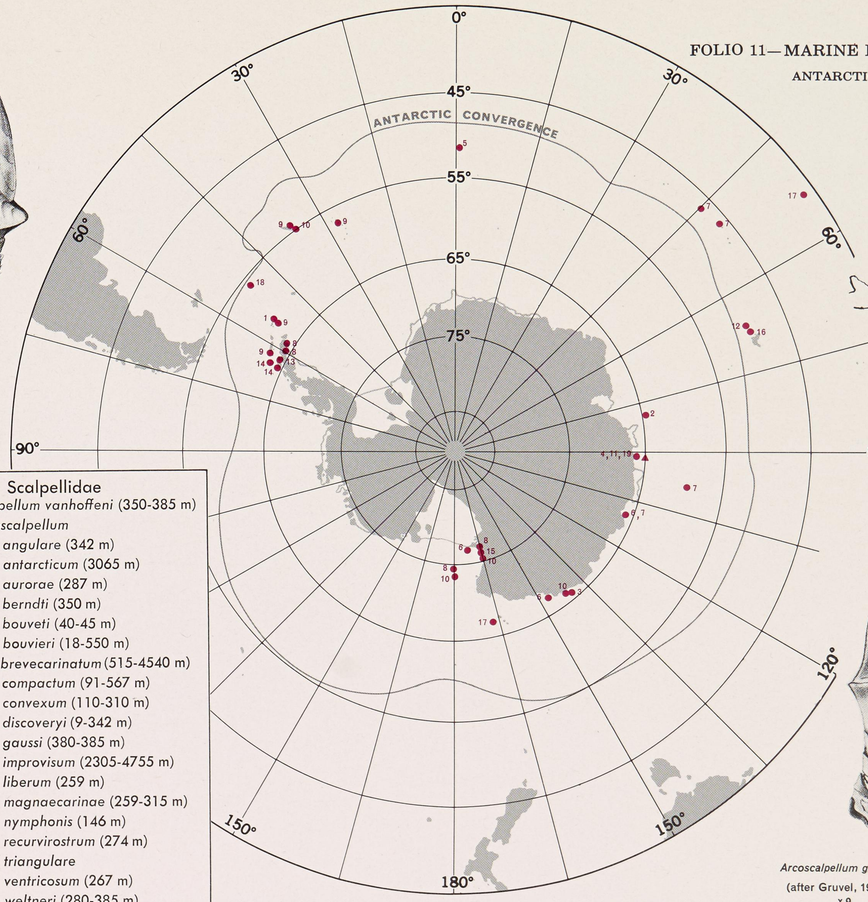
MAP 1. World wide records*

1 *Arcoscalpellum brevecarinatum* (2474-2880 m)
2 *Arcoscalpellum discoveryi* (292.8 m)
3 *Arcoscalpellum triangulare* (1080 m)
4 *Arcoscalpellum ventricosum* (2050 m)
5 *Briarosaccus callosus* (10.5-742 m)
Conchoderma auritum (on whales, fish, and floating objects)
Coronula diadema (on whales)
6 *Lepas australis* (on floating objects)
Lepas hillii (on floating objects)
7 *Verruca gibbosa* (951.6-3429.3 m)
8 *Xenobalanus globicipitis* (on whales)

*Other than those shown on maps 2, 3, and 4

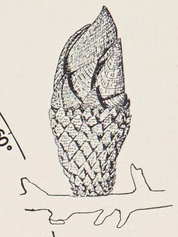


Scalpellum vanhoffeni
(after Gruvel, 1909)
x 9

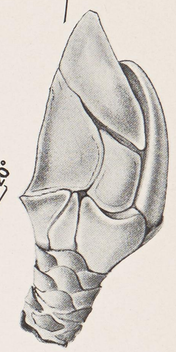


MAP 2. Scalpellidae

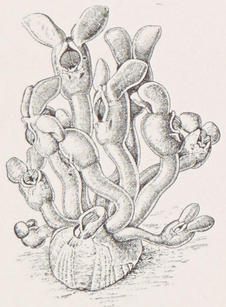
▲ *Scalpellum vanhoffeni* (350-385 m)
● *Arcoscalpellum*
1 *angulare* (342 m)
2 *antarcticum* (3065 m)
3 *aurorae* (287 m)
4 *berndti* (350 m)
5 *bouveti* (40-45 m)
6 *bouvieri* (18-550 m)
7 *brevecarinatum* (515-4540 m)
8 *compactum* (91-567 m)
9 *convexum* (110-310 m)
10 *discoveryi* (9-342 m)
11 *gaussi* (380-385 m)
12 *improvisum* (2305-4755 m)
13 *liberum* (259 m)
14 *magnaecarinae* (259-315 m)
15 *nymphonis* (146 m)
16 *recurvirostrum* (274 m)
17 *triangulare*
18 *ventricosum* (267 m)
19 *weltneri* (280-385 m)



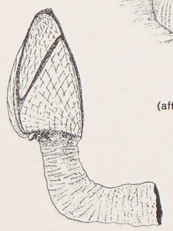
Arcoscalpellum liberum
(after Nilsson—Cantell, 1930)
x 3.75



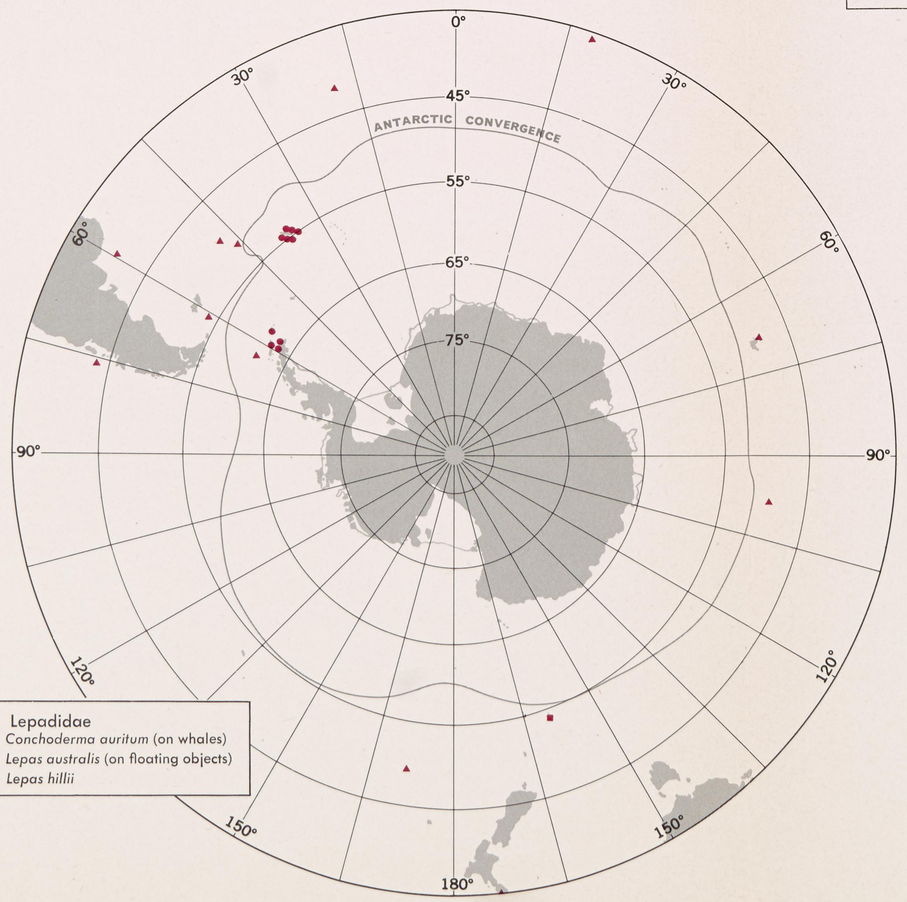
Arcoscalpellum gaussi
(after Gruvel, 1909)
x 9



Conchoderma auritum
on *Coronula diadema*
(after Tarasov and Zevina, 1957)
x 0.5



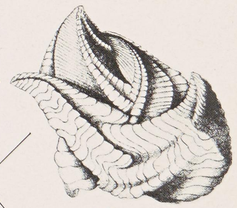
Lepas australis
(after Nilsson—Cantell, 1930)
x 0.75



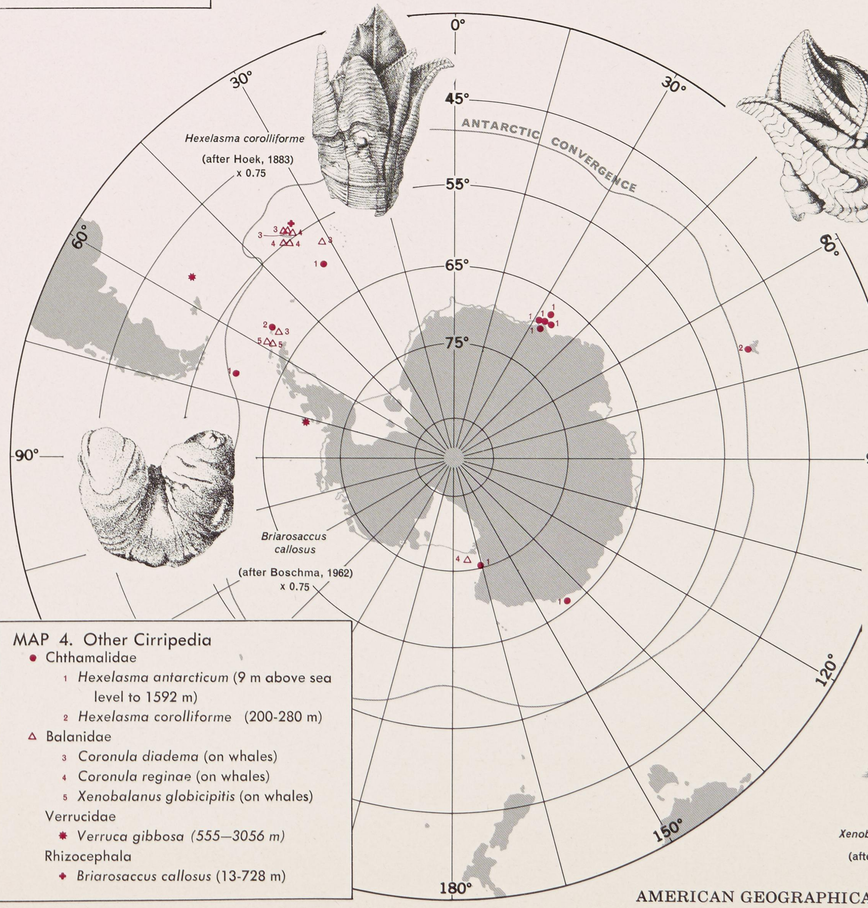
MAP 3. Lepadidae

● *Conchoderma auritum* (on whales)
▲ *Lepas australis* (on floating objects)
■ *Lepas hillii*

Hexelasma corolliforme
(after Hoek, 1883)
x 0.75



Verruca gibbosa
(after Hoek, 1883)
x 5



Briarosaccus callosus
(after Boschma, 1962)
x 0.75

MAP 4. Other Cirripedia

● Chthamalidae
1 *Hexelasma antarcticum* (9 m above sea level to 1592 m)
2 *Hexelasma corolliforme* (200-280 m)
△ Balanidae
3 *Coronula diadema* (on whales)
4 *Coronula reginae* (on whales)
5 *Xenobalanus globicipitis* (on whales)
Verrucidae
✱ *Verruca gibbosa* (555—3056 m)
Rhizocephala
✦ *Briarosaccus callosus* (13-728 m)

Xenobalanus globicipitis
(after Darwin, 1854)
x 1.5