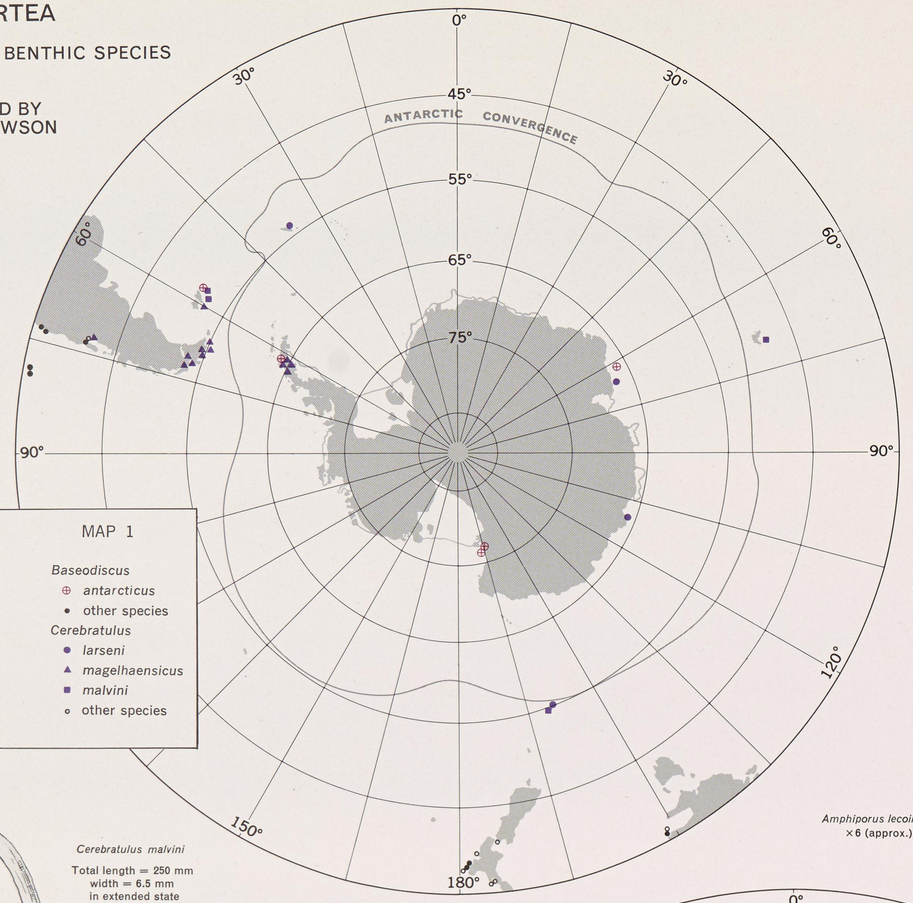
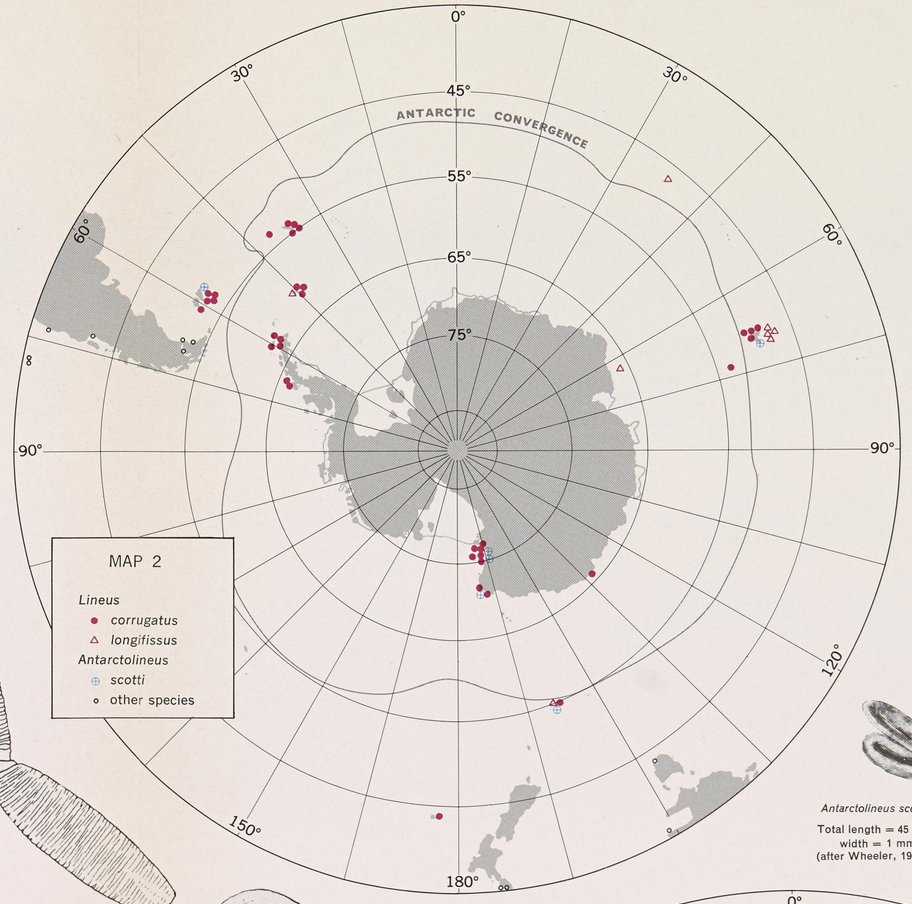
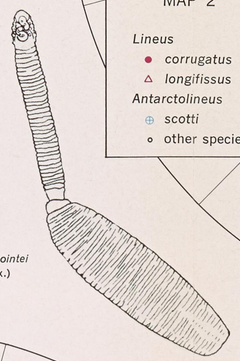
NEMERTEA

SHEET 1, BENTHIC SPECIES

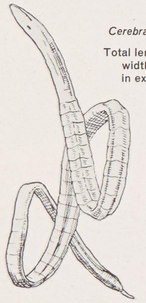
COMPILED BY
E. W. DAWSON





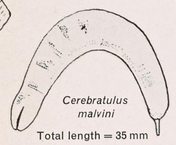


Amphiporus lecointei
×6 (approx.)



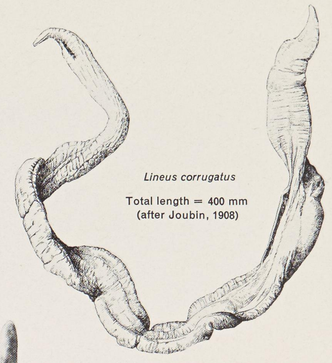
Cerebratulus malvini
Total length = 250 mm
width = 6.5 mm
in extended state

Cerebratulus larseni
Total length = 100 mm (approx.)



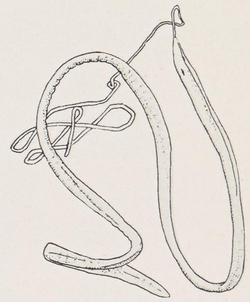
Cerebratulus malvini
Total length = 35 mm
width = 5 mm
in contracted state

Baseodiscus antarcticus
Fragment including head;
length, 40 mm. Total length
of animal was 120 mm.
×1.5 (approx.)

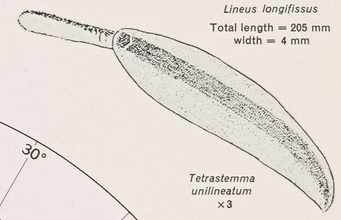


Lineus corrugatus
Total length = 400 mm
(after Joubin, 1908)

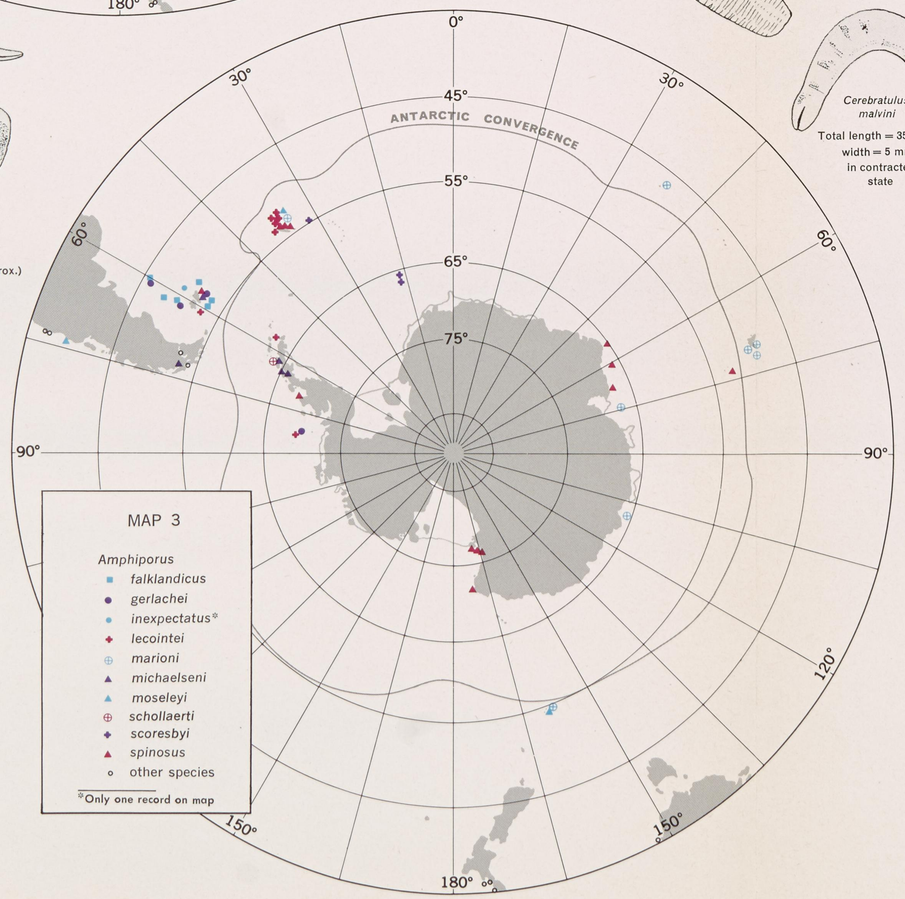
Antarctolineus scotti
Total length = 45 mm
width = 1 mm
(after Wheeler, 1934)

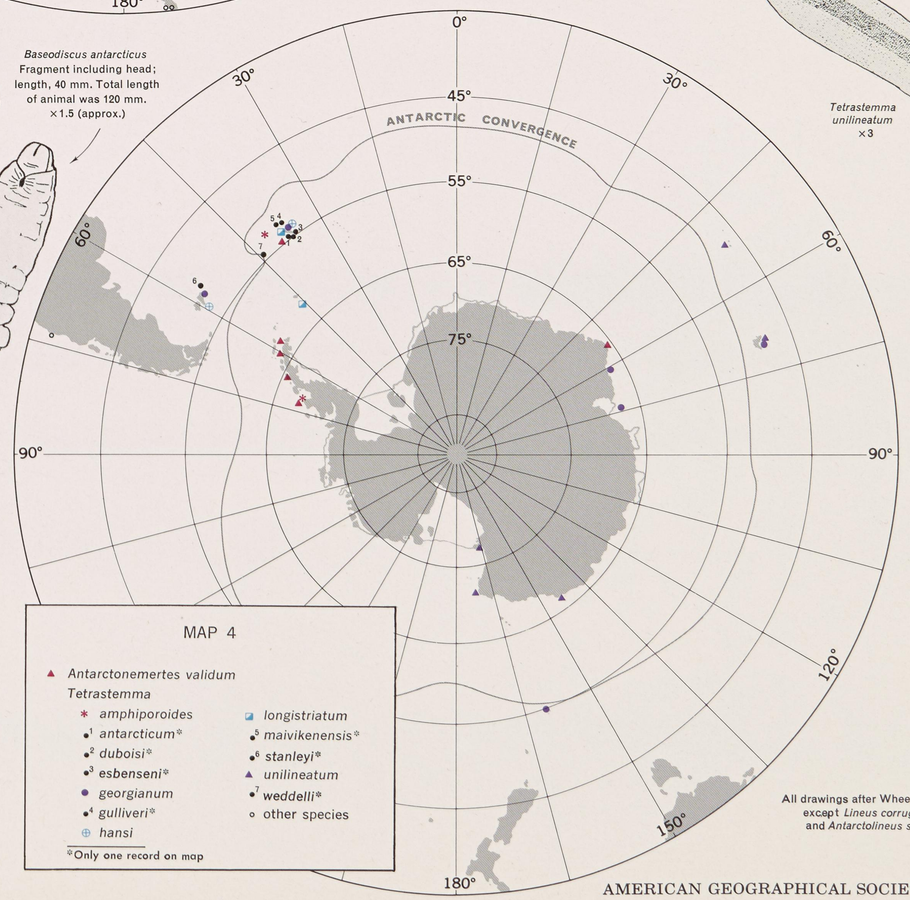


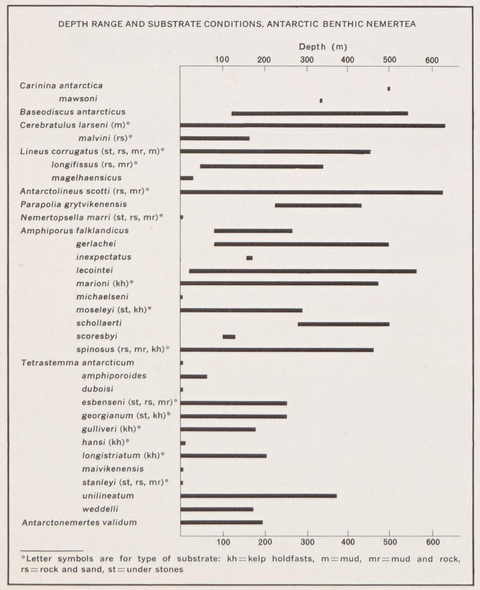
Lineus longifissus
Total length = 205 mm
width = 4 mm



Tetrastemma unilineatum
×3







*Letter symbols are for type of substrate: kh = kelp holdfasts, m = mud, mr = mud and rock, rs = rock and sand, st = under stones

All drawings after Wheeler, 1940a
except *Lineus corrugatus*
and *Antarctolineus scotti*