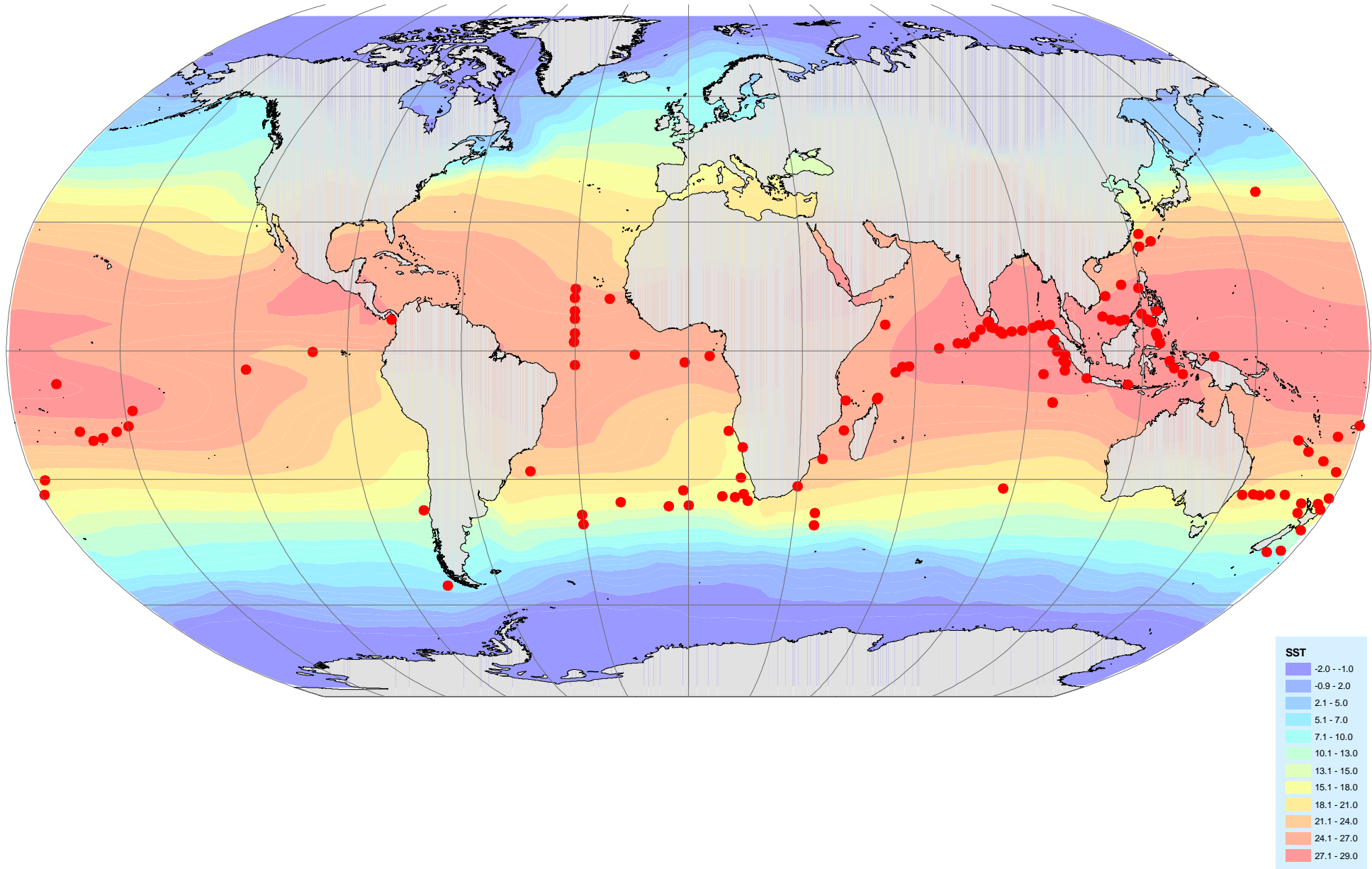
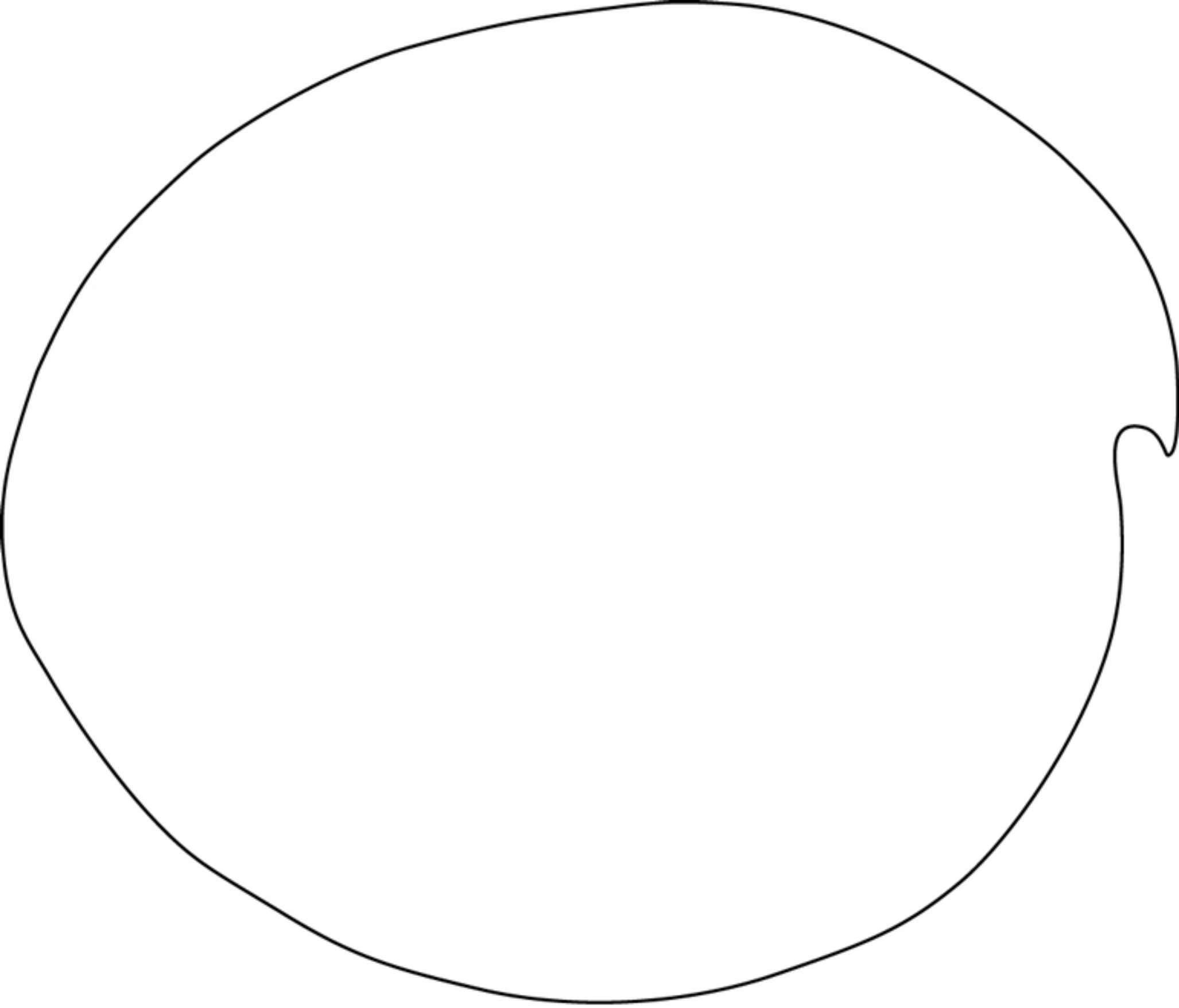


● *Macrocypridina poulsenii*





1 mm

Macrocypridina poulsenii
Indian Ocean

Macrocypridina poulsenii

122 Records

This was considered to be a subspecies of *M. castanea* until Martens (1979) raised it to full species status, and so the two species may have been confused in earlier records. Its latitudinal range is 55°S to 37°N in the Pacific, but only to 14°N in the Atlantic, where it is replaced by *M. castanea* to the north. Like *M. castanea* it has a chocolate-brown coloration that persists for many years after preservation, especially if the samples are kept in the dark.

| All | n | Mean mm | s.d. | Range mm |
|-----|----|---------|-------|------------|
| ♀ | 14 | 6.22 | 0.409 | 5.50-6.92 |
| ♂ | 2 | 7.00 | | 6.92-7.08 |
| A-1 | 3 | 4.61 | | 4.12- 5.00 |
| A-2 | 7 | 3.05 | | 2.80-3.24 |
| A-3 | 3 | 1.45 | | 1.30-1.58 |