

Species	Citation
<i>Cribrostomoides</i> sp.	
<i>Haplophragmoides manilaensis</i> Andersen, 1953	<i>Haplophragmoides manilaensis</i> Andersen, 1953: p. 22, pl. 4, fig. 7, 8. Remarks: interspecific variability in this species includes forms with lobate periphery, depressed straight sutures and forms with almost smooth periphery and slightly depressed, curved sutures. Multiple apertures with supplementary areal pore(s) can also be present especially in lobate forms.
<i>Haplophragmoides</i> sp.	
<i>Haplophragmoides wilberti</i> Andersen, 1953	<i>Haplophragmoides wilberti</i> Andersen, 1953: p. 21, pl. 2, figs. 5,6, pl. 3, figs. 9-16.
<i>Jadammina macrescens</i> (Brady, 1870)	<i>Trochammina inflata</i> (Montagu) var. <i>macrescens</i> Brady, 1870: p. 290, pl. 11, figs. 5a-c. <i>Jadammina polystoma</i> Bartenstein and Brand, 1938: p. 381, text-figs. 1-3. <i>Trochammina macrescens</i> Brady; Phleger and Walton, 1950: p. 281, pl. 2, figs. 6,7. <i>Jadammina macrescens</i> (Brady); Murray, 1971: p. 41, pl. 13, figs. 1-5.
<i>Lepidodeuterammina ochracea</i> (Williamson, 1858)	<i>Rotalia ochracea</i> Williamson, 1858: p. 55, pl. 4, fig. 112, pl. 5, fig. 113. <i>Trochammina ochracea</i> (Williamson 1858); Murray, p. 37, pl. 11, fig. 1-5. <i>Lepidodeuterammina ochracea</i> (Williamson 1858); Loeblich & Tappan, p. 127, pl. 135, fig. 10-14.
<i>Miliammina fusca</i> (Brady, 1870)	<i>Quinqueloculina fusca</i> Brady, 1870: p. 286, pl. 11, fig. 2a-c. <i>Miliammina fusca</i> (Brady); Horton and Edwards, 2006: p. 68, pl. 1, figs. 5a, b.
<i>Paratrocchammina guaratibaensis</i> Brönnimann, 1986	<i>Paratrocchammina guaratibaensis</i> Brönnimann, 1986; Debenay et al., 2002: p. 531, pl. 2, figs. 11-14.

Polysaccammina ipohalina
Scott, 1976

Polysaccammina ipohalina Scott, 1976: p. 318, pl. 2,
fig.1-4, text-figs. 4a-c; Zaninetti et al., 1977: p. 176,
pl.1, fig.7; Scott and Medioli, 1980, p. 43, pl. 2, fig. 8-9.

Psammosphaera sp.

Pseudothurammina limnetis
(Scott and Medioli, 1980)

Thurammina ? limnetis, Scott and Medioli, 1980: p. 43,
pl. 1, figs. 1-3.
Pseudothurammina limnetis, (Scott and Medioli); De
Rijk, 1995: p. 28, pl. 1, figs. 15, 16.

Saccammina sp.

Siphotrechammina lobata
Saunders, 1957

Siphotrechammina lobata Saunders, 1957: p. 9-10, pl.
3, fig. 1-2; Brönnimann et al., 1992, p . 31, pl. 4, fig. 1-
2; De Rijk, 1995, p. 33, pl. 3, figs. 9, 11-13.

Tiphotrecha comprimata
(Cushman and Bronnimann, 1948)

Trochammina comprimata Cushman and Bronnimann,
1948: p. 41, pl. 8, figs. 1-3.
Tiphotrecha comprimata (Cushman and Bronnimann);
Horton and Edwards, 2006: p. 69, pl. 2, figs. a-e.

Trochammina inflata
(Montagu, 1808)

Nautilus inflatus Montagu, 1808: p. 81, pl. 18, fig. 3.
Trochammina inflata (Montagu); Horton and Edwards,
2006: p. 69, pl. 2, figs. 8a-d.

Trochamminita salsa
(Cushman and Brönnimann, 1948)

Labrospira salsa Cushman and Brönnimann 1948 b,
p.16, p l.3 , fig. 5,6. *Alveophragmum salsum*
(Cushman and Brönnimann). Todd and Brönnimann
1957, p. 23, pl. 2, fig. 3.
Trochamminita salsa (Cushman and Brönnimann).
Saunders 1957, p. 6, pl. 1, fig. 3-8.
Trochamminita irregularis Cushman and Brönnimann
1948b, p . 17, pl. 4, fig. 1-3. - Saunders, 1957, p. 4, pl.
2, fig. 3- 8. - Todd and Brönnimann 57,p . 30, pl. 4, fig.
19-22.- Topping 1973, p. 21, pl. 3, fig. 4-7.

Remarks: T. salsa and T. irregularis are considered as
synonymous in several works (e.g., Hayward et al.
1994; Guilbault et al., 1995); in this work they are
identified separately but considered as one single
group for interpretation. Trochamminita salsa is

abundant in the low salinity environment at the head of estuaries and in the mouth of small streams; mostly occurs at or above mean high waters, under plentiful freshwater seepage or groundwater and stream discharge, but also lives subtidally (e.g., Hayward et al. 1994, 1999). This species was not present in Caminha coarse sandy subtidal and tidal flat surface sediment.