

RUGOSOOPSIS tenuis

Timofeev & (German) Hermann 1979 p. 139 pl. 24, fig. 7 (holotype)
+ fig. 5

animal nature - Hermann & Podkovyrov 2005

Rugosoopsis tenuis Timofeev and Hermann, 1979, emend. Butterfield et al., 1994 (Fig. 9A)

Synonymy:

1979 *Rugosoopsis tenuis* Timofeev et Hermann, gen. et sp. nov.—Timofeev and Hermann, p. 139, pl. XXIX, Figs. 5 and 7.

1980 *Siphonophycus costatus* Jankauskas, sp. nov.—Jankauskas, pp. 108–109, pl. XII, Figs. 1 and 10.

1982 *Tubulosa corrugata* Aseejeva gen et sp. nov.—Aseeva, p. 13, pl. 2, Figs. 10 and 11.

1982 *Siphonophycus costatus* Jankauskas, 1980—Jankauskas, p. 119, pl. XXXVI, Fig. 12; pl. XXXIX, Figs. 1, 3, 8; pl. XLVII, Fig. 1, non 2.

1987 *Siphonophycus costatus* Jankauskas, 1980—Yin, p. 480, pl. 11, Figs. 1, 3, 4, non 11; non pl., 10, Figs. 1, 6, 11.

1989 *Rugosoopsis tenuis* Timofeev et Hermann, 1979—Jankauskas et al., pp. 139–140, pl. XXIX, Fig. 3.

1991 Tubular cyanobacterial sheaths—Moczyłowska, pl. 15A–B.

1992 *Rugosoopsis tenuis* Timofeev & Hermann [=German] 1979—Schopf, p. 1074, pl. 13C (holotype re-photographed).

Pro parte 1994 *Rugosoopsis tenuis* Timofeev and Hermann, 1979, emend.—Butterfield et al., 1994, p. 62, Figs. 25A–D, 27B. (Species of *Karamia* excluded from its synonymy).

R. jampolica is also jr. syn.
of *R. tenuis* according to
Moczyłowska 2005 p. 82

Moczyłowska 2005b

filament

p. 81

Samvelson & Butterfield 2001 (figure 3A-3B) Neoproterozoic
Franklin Mts northwestern Canada

Veis & Vorob'eva 2002: Riphean Siberia Russia

Volkova 1989c (pl. 2 fig. 14): Cambrian, East European Platform USSR

Veis, Petrov & Vorob'eva 1998: Late Riphean
Turukhansk Uplift, Siberia, Russia

Petrov & Veis 1995 (pl. 2 fig. 9): Late Riphean,
Turukhansk Uplift, Siberia, Russia

Jankauskas (editor-in-chief) et al. 1989: Late Riphean USSR
(p. 139-140, pl. 29, fig. 3)

Hermann & Podkovyrov 2005 (p. 583-586, p. Fig. 2a-d, 3a-b, 4a-c
588-589 plate 1, fig. 1-6)

Veis & Vorob'eva 1993c: Late Riphean
Uchur-Maya region, Siberia, Russia

Moczydlowska 2008b: late Ediacarian (ca 545 Ma)
6.82, Figure 9A) Lublin Slope East European Platform, SE Poland
(Range ca 950-540 Ma)

Moczydlowska 2008a: ditto

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RUGOSOOPSIS tenuis

Hermann & Podkovyrov 2007 : Late Riphean (1025/1010 Ma)
(p. 429, Fig. 1.3 reillustration of holotype) Uchur-Mayai region
SE Siberia, Russia

