

SIPHONOPHYCUS capitatum

Nyberg and Schopf 1954 p. 753, Fig. 11E (holotype),
'text-fig' &

1957 Siphonophycus latus Yin p. 481, pl. 25, fig. 1, pl. 27, fig. 5

8.

- Nyberg & Schopf 1984 : Late Riphean
southern Ural Mountains USSR
- Sergeev, Knoll & Grotzinger 1995 : Mesoproterozoic (Riphean)
(Figure 19.9) northern Siberia
- Sun, Niu and Xin 2001 : earliest Paleoproterozoic
Wutaishan, Shanxi Province, North China
- Green, Knoll & Swett 1989 (Fig. 5c) : Late Proterozoic
central East Greenland
- Zhang, Yin, Xiao & Knoll 1998 (p. 22, Figure 4.13)
latest Proterozoic, South China
- Knoll Swett & Mark 1991 Neoproterozoic (ca 700-800 Ma)
(p. 565, Figure 3.4) Spitsbergen
- Tiwari & Pant 2004 b (Figures 3e-g, 3h) : Vendian or younger
Lesser Himalaya India
- Vavrdová 2006 : early Early Cambrian southern Moravia, Czech Republic
- Sun 2005 : Neoproterozoic (800-900 Ma)
Yanshan Region North China

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Prasad, Uniyal & Asher 2005 :

early Mesoproterozoic - terminal Proterozoic
Son Valley, Madhya Pradesh, India

Sun 2000 : Precambrian (Tixian System)
Tixian, Tianjin, China

Xiao 2004 : late Neoproterozoic, Yangtzeorges South China

Prasad & Asher 2001 (pl. 9, fig. 10) early Middle Riphean
Sanga Basin, northern India

Vavrdová 2008 : Vendian southern Moravia, Czech Republic

Steiner & Fatka 1996 : 'Early Cambrian'
Barrandian area, Czech Republic

Tiwari & Pant 2009 : Neoproterozoic (Ediacaran)
(p. 143, Figs bL-bm) Kumaun Lesser Himalaya, India

Sun, Wang, Zhou and Chen 2005 : early Ediacaran,
eastern Yangtzeorges region, Hubei Province, South China

McFadden et al. 2008 Ediacaran
Yangtze Gorges area, Guizhou Province South China