

SIPHONOPHYCUS inornatum

Zhang 1981

Zhang 1981 p. 491, 493, pl. 1, figs. 1 & 3-5 (holotype fig. 5)

Junior synonym of *S. typicum* according to
Sergeev & Lee Seong-Joo 2001 p. 6

Tiwari & Knoll 1994 (pl. 1, fig. 7) : terminal Proterozoic
Lesser Himalaya, India

Zhang 1981 : Early Sinian (Early Riphean), Hebei, China

Petrov Semikhatov & Sergeev 1995

(pl. 1, fig. 3)

Green, Knoll & Swett 1989 : Late Proterozoic
(Figure 4A-4B) central East Greenland

Zhang 1986 (p. 32, pl. 1, fig. 7, pl. 2, fig. 1) : Late Sinian
Eastern Yangtze gorge, Hubei Province, China

Sergeev 1992 (p. 95-96, pl. 16, figs. 1-2) : Early-Late Riphean,
Southern Ural Mountains & Middle Asia, Russia

Knoll & Ohta 1988 (p. 62, Figs 4A-B) : probable Late Vendian
Prins Karls Forland, Western Svalbard

Zhang & Li 1985 (p. 223, pl. 1, fig. 1, pl. 2, figs. 3 & 6, pl. 3, fig. 1)
Precambrian (c. 1400-1500 Ma)
Western Yanshan Range, North China

Zhang & Li 1984 : Precambrian, Hebei, China

Zhang 1985 (p. 293, Fig. 8, 9) : Middle Proterozoic, Ming Tombs, Beijing, China
(c. 1200-1300 Ma)

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Petrov, Semikhator & Sergeev 1995 (plate, figure 3)
Middle-Late Riphean boundary (1017 ± 91 Ma)
Turukhansk Uplift Siberia Russia

Sergeev & Krylov 1986 (p 73-74, pl. 10, figs. 4-5)
Late Riphean southern Urals USSR

Seong-Joo & Solubio 1999 (p 201, Figs. 12A-B): Mesoproterozoic
Hebei Province northern China (1.4-1.5 Ga)

Jankauskas (editor-in-chief) et al. 1989 (p. 122): Late Riphean USSR

Knoll, Swett & Burkhardt 1989: Late Proterozoic (~700-800 Ma)
(Figures 8, 9, & 10) Northeastern Spitsbergen

Knoll & Sergeev 1995 (Fig 3): Mesoproterozoic
Olenek Uplift Siberia Russia

Vavrdová 2006 (Figure 3B): early Early Cambrian
southern Moravia, Czech Republic

Hofmann, Jackson 1991: Proterozoic (~1260-1250 Ma)
v. 36f, Figs. 5.4, 5.6 Baffin Island, Arctic Canada

Vavrdová 2008 : Vendian southern Moravia, Czech Republic
Zhang 1986 (pl. 17, figs. 1-3) : mid-Proterozoic (ca 1400-1500 Ma)
Hebei Province China

Kumar & Marthy 2008 : Ediacaran
Krol Belt Lesser Himalaya India

Lottaroli, Craig & Thuru 2009 :
Neoproterozoic (Tonian / Cryogenian)
Taoudeni Basin Mauritania

Marthy & Kumar 2007 : Ediacaran
Krol Belt, Lesser Himalaya, India

Ahn & Lee 2003 (p. 233, Figs 2a-2c and 2g)
Meso-Neoproterozoic (ca 1100-900 Ma)
Turukhansk Uplift NW margin of Siberian Platform
east of the Ural Mountains Russia

Xiao, Hu, Ding & Liu in Ding et al. 1996 : Late Sinian
eastern region of Yangtzeorges, Zigui County, Hubei Province China