

PARAPANDORINA raphospissa

Xue, Tang, Yu and Zhou 1995 p. 692 [English translation p. 700]
pl. 1, figs. 1a-1b, 2, 3 (holotype fig. 1)

emend Xiao & Knoll 2000 p. 775, 777 - see synonymy

1995 *P. berdoushanensis* Xue, Tang, Yu & Zhou, p. 692-693, 701
pl. 1, fig. 6, pl. 2, fig. 1-4, 5a-5b

1995 *P. berdoushanensis* var. *cylindrica* Xue, Tang, Yu & Zhou p. 693, 701
pl. 2, fig. 2

1995 *Colossotetrahedron ovimpositum* Xue, Tang, Yu & Zhou, p. 696, 705
pl. 5, figs. 3 & 5

Class Chlorophyceae
Order Volvocales
Family Volvocaceae

Xue, Tang, Yu & Zhou 1995: Late Sinian, Central Szechwan, South China

Xiao & Knoll 2000: latest Neoproterozoic, Weng'an, S. Szechwan
(p. 775-777, Figs. 5.5-5.11, 7.8, 9.1-9.6) S. China

Xiao & Knoll 1999a (figures 5B, 5D, 5G)
latest Neoproterozoic (570 ± 20 Ma)

Weng'an Szechwan Province South China

Xie, Zhou, McFadden, Xiao & Yuan 2008 (p. 285, pl. 2, fig. 4) Sinian
'eastern Yangtze gorges area, Hubei Province South China

Sun, Wang, Zhou and Chen 2005: early Ediacaran
eastern Yangtze gorges region Hubei Province China

McFadden et al. 2008: Ediacaran
Yangtze gorges area and Weng'an section
Szechwan Province S. China

PARAPANDORINA raphospissa

Xue et al 1995

Xue, Tang, Yu and Zhou 1995

emend Xiao & Knoll 2000

- Zhou et al. 2004 (pl. 6, figs. 5-9): Neoproterozoic
Baokang, Hubei Province (China)
- Zhao Wang, Zhao et al 2002 (Figs. 4.4 c-d): Late Sinian
Suzhou Province South China
- Yin, Bengtson & Yue 2005 (pl. 6, figs. B-J): Late Neoproterozoic
Suzhou Province South China
- Yuan, Xiao, Yin, Knoll, Zhou & Mu 2002 (p. 5-6 Figs 126-130)
latest Proterozoic, Weng'an, Suzhou S. China
- Xiao 2004: late Neoproterozoic, Yangtze Gorges, South China