

WENGANIA globosa

Zhang 1989

Zhang 1989 p. 129, figs. 13A-C

emend Zhang et al. 1998 p. 40

1992 Wengania rotatoria Zhang & Yuan p. 17, figs. 8E, 8F

multicellular
algae
(eukaryote)

- Zhang, Yin, Xiao & Knoll 1998 : latest Proterozoic
(p. 40, 42, pl. Fig 3.3, 3.7, 14, 15.5) South China
- Xiao, Knoll, Zhang and Hua 1999 : latest Proterozoic (Chadian)
(p. 263, pl. 1, figs 3-10, pl. 2, figs 1-4 & 7) Shaanxi Province (China)
- Zhou et al. 2004 : Neoproterozoic
(p. 356 pl. 3, figs 4-5) Baokang, Hubei Province (China)
- Zhao, Wang, Zhang et al. 2002 (figure 4.3c, 4. & d) Late Sinian
Suizhou Province, South China
- Shukla, Babu, Mathur & Srivastava 2005b (Figure 2.17)
terminal Neoproterozoic, Himachal Lesser Himalaya, India
- Zhang, Yuan & Yin 1998 (Figure 2A) Early Vendian
Suizhou Province, South China
- Zhou, Xie & Xiao 2005 (pl. 1, figs. h-j) : late Neoproterozoic,
Hebei Province, China
- Xiao, Knoll, Yuan & Puercher 2004 : Neoproterozoic, Weng'an, S. China
(p. 216, Figs. 2-5)
- Xiao & Knoll 1999a (p. 238-239, Figs 9A-9E) late Neoproterozoic
Weng'an, Suizhou Province, South China

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WENÇANIA globosa

Zhang Yun 1989

Zhang 1989 p. 129, Figs 13A-C (holotype figs 13A-B)

Kingdom: Plantae

Phylum: Rhodophyta

Yuan, Wang and Zhang 1993 (p. 414 pl. 1, fig 3): Late Precambrian (Late Sinian)
Suizhou, Southwest China

Zhang 1989: Late Proterozoic (Late Sinian), Suizhou Province, South China

Tiwari & Pant 2004: early Vendian,
(p. 7, Figs 4A-B & F) Lesser Himalaya, India

Xiao 2004: late Neoproterozoic, Yangtze gorges, South China

Xie, Zhou, McFadden, Xiao & Yuan 2008: Sinian
eastern Yangtze Gorges area, Hubei Province South China

Sun, Wang, Zhou and Chen 2004: early Ediacaran
eastern Yangtze gorges region, Hubei Province S. China

McFadden et al. 2008: Ediacaran
Yangtze gorges area, Suizhou Province S. China

Yin, Liu, Sao, Tang and Chen 2009: Ediacaran
(figs. 3d, 3f) Baizhu, Baokang County, Hubei Province China