

PAPILLOMEMBRANA compta

Spjeldnaes 1963

Spjeldnaes 1963, p. 63, figs 1-3 (holotype fig 1-2)
-64

emend Vidal 1990
p 294
emend Zhang, Yin,
Xiao & Knoll 1992
p 38

giant acanthomorph acritarch

Vidal 1990, p. 292-293 emended the genus

- Spjeldnaes 1963 : late Riphean - early Vendian S. Norway
- Spjeldnaes 1967 (p 68-69, pl. 1, figs 1-3, pl. 2, fig 1) : " "
- Vidal 1990 (p 294, pl. 1, figs 2-3, pl. 2, figs 1-3) " "
- Yin & Gao 1996 : Sinian, China
- Knoll 1996 (p. 70) : Vendian
- Knoll 1992 (p. 768, 770 pl. 6, figs. 7-8) Early Vendian Svalbard
- Knoll 2000 (Figure 3A) terminal Proterozoic China
- Yin 1997b (Figs 8-9) terminal Proterozoic, Yangtze Platform China
- Zhang, Yin, Xiao & Knoll 1998 (figs 10.9-10.11)
terminal Proterozoic South China
- Yin 2001 (pl. 1, fig 7, pl. 2, fig. 8) : Late Sinian
Weng'an Guizhou Province China
- Yuan, Xiao, Yin, Knoll, Zhou & Mu 2002 (p. 78, Fig. 109)
latest Proterozoic, Xiaofenghe, Yichang, Hubei, China
- Xiao 2004 : late Neoproterozoic, Yangtze region, S. China
- Yin & Yuan 2007 (Fig. 4.3) terminal Neoproterozoic (Ediacaran)
South China
- Moczydłowska 2008a : Neoproterozoic (late Cryogenian)
(Figure 6A) Mykasa Lake, Hjelldund Norway

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Moczydlowska 2008a : range late Middle - Late Neoproterozoic

McPadden, Xiao Zhou & Kowalewski 2009 : Ediacaran,

Yangtzeorges area, South China

Sun, Wang, Zhou and Chen 2005 : early Ediacaran

eastern Yangtzeorges region, Hubei Province South China

Shukla, Mathur, Babu & Srivastava 2008 : Ediacaran

(p 373, pl. 2, figs 6' & 12) Krol Belt Lesser Himalaya India

Yin, Zhu, Knoll, Yuan, Zhang & Hu' 2007 : Ediacaran

western Hubei Province, South China

Yin, Liu, Gao, Tang & Chen 2009 : Ediacaran

(Figs. 5d-5e) Bazhu, Baokang County, Hubei Province, China

Yin, Tang, Liu, Gao, Wang & Chen 2009 : Ediacaran

Wenghui, Jiangkou County, Suzhou Province, South China

