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Kolosova 1991

Kolosova 1991 p. 57 fig 5: 1-3

emend Moczyłowska Vidal and
Rudavskaya 1993
p. 514

1985 *Baltisphaeridium primarium* Jankauskas; Pyatiletov & Rudavskaya
p. 152 pl. 63, fig. 1-4

1989 *B. primarium* Jankauskas; Rudavskaya & Vasileva pl. 1, fig. 1

1980 *B. primarium* Jankauskas; Pyatiletov p. 11, pl. 1, figs. 1-4

→ *SONIOSPHAERIDIUM* by Zhang et al. 1998 p. 32
retained in *TANARIUM* by Willman, Moczyłowska 2008 p. 526

see synonymy in Moczyłowska 2005 p. 302

see synonymy in Vorobeva, Sergeev and Knoll 2009 p. 122

Kolosova 1991 : Late Proterozoic (Vendian) Yakutia, Siberian Platform

Moczydtowska et al. 1993 (p. 514, 516, text fig. 10C-D)

Neoproterozoic (Late Vendian) Yakutia, Siberian Platform

Grey, Walter & Calver 2003 : Late Neoproterozoic
Officer Basin South Australia

Knoll 1994 (Figure 4G) Neoproterozoic Siberia

(? aff.) ~~Mokona~~ Mikuláš & Nehyba 2003 (Fig. 8.13)

~~Vavrdová~~ earliest Cambrian, southern Moravia (Czech Republic)

Grey 2005 (p. 299-303, Fig. 11F, 45A, 20FA, 209-211, 212A-D, 213A-D, 214-216)

Neoproterozoic (Ediacaran)

Amadeus & Officer Basins

Centralian Superbasin, Australia

Knoll et al. 2006 (Fig. 1D) : Ediacaran

Officer Basin South Australia

Willman, Moczydtowska & Grey 2006 (p. 32 pl. 6, figs. 1-2)

Neoproterozoic (Ediacaran)

eastern Officer Basin, Australia

Yakshin, Nagovitsin & Farzullin 2004 : Late Precambrian, Siberian Platform

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- Marshall, Javaux, Knoll & Walter 2005 : ca 590-565 Ma Australia
(ex. gr.) Kochnev, Nagovitsin & Farzullin 2007 : (Figures 3.1 & 3.4)
Late Riphean (Barkalian)
Yenisei Range Lower Angara area, SW Siberian Platform
- Willman & Moczydlowska 2008 : Ediacaran
(p. 526-527, Fig. 12c) Officer Basin South Australia
- Khomentovskiy, Nagovitsin & Postnikov 2008 :
late Late Riphean ('mid Barkalian'), Siberian Platform Russia
- Moczydlowska 2005 (p. 302-303 & Figure 7A, 7C) Ediacaran
Siberian Platform Russia
- Willman 2008 (Figure 4.2) Ediacaran South Australia
- Vorob'eva, Sergeev and Knoll 2009 (p. 180, 182, Figs 7.4, 7.7)
Neoproterozoic (Vendian, early/middle Ediacaran)
NE Margin of East European Platform Russia
- Grey and Willman 2009 (p. 254, Figs 13A-B well preserved
Ediacaran Australia Fig 13C-F degraded)
Fig 11F curled processes

McFadden, Xiao Zhou and Kowalewski, 2009: Ediacaran
Yangtze Gorges area South China

Vorob'eva Sergeev, Knoll 2009b (Figure 4e)
Vendian (early Ediacaran, Vychedga Horizon)
Timan trough region Northern Russia

Semikhatov 2008b: Early Vendian (Lapland Horizon)
South Urals? check Russia

Saucher, Sprechmann 2010 (Figure 9.1.2.c)
Middle Ediacaran Australia

Yin, Tang, Liu, Gao, Wang, & Chen 2009 (Figure 4c): Ediacaran
Wenghui, Jiangkou County, Guizhou Province South China

Golubkova Raevskaya & Kuznetsov 2010: Early Vendian
(pl. 3, fig. 7, pl. 4, fig. 2) East Siberia Russia

Hill, Haines, Frey & Willman 2007 (Fig 3D): Ediacaran
Stuart Shelf and Officer Basin South Australia