SPHAEROCONGREGUS variabilis Moorman 1974

Moorman 1974 p. 535 pl. 1 figs 1–9 (holotype fig 7), pl 2 figs 1–7
pl. 3, figs. 1–7

junior synonym of BAVLINELLA faveolata
according to Jankauskas (editor-in-chief) et al. 1989 p. 54

coccoidal, planktonic endospore-forming
blue-green algae

Moorman 1974 : latest Proterozoic, SW Alberta, Canada *

* = Bavlinella faveolata according to Gaucher & Sprechmann 2006 p. 201

Samuelsson 1997 (p. 178-179) Late Riphean Northwest Russia

Vidal & Nystuen 1990a (p 193-194 196, Figs 7A-B, D-E, G-L) * : Late Proterozoic Southern Norway

Vidal & Nystuen 1990b : Early Cambrian Southern Norway

Veis & Vorob'eva 1996 (Figure 1.9) Late Riphean Siberia

Zang 1992 (p. 108 pl. 4, figs. J-L) : Sinian - Early Cambrian South China Platform

Zang & Walter 1992b (p. 311, pl. 6 figs C-J pl. 14 fig. G) Sinian central-eastern China

Veis, Brantuokh & Voroseva 1990 Late Precambrian Ghana (pl. 2, fig. 10)

Veis Kozlova & Voroseva 1990 Riphean Southern Urals USSR

~~Vidal & Knoll 1982 (Figure 1i) Late Riphean USA~~

Vavrdová 2000 : Neoproterozoic Czech Republic

Zang 1995 : Early Neoproterozoic (Torrensian = latest Tonian ~ 700-750 Ma) South Australia

Veis, Larionov, Vorob'eva & Lee 2000 : Late Riphean Southern Urals/ Volga-Urals Russia

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Veis & Vorobeva 2002 Riphean Siberia Russia
Ying 2000 (p. 60 pl. 8, figs. 9–10) : Early Cambrian, SW China
Chauvel and Schopf 1978 Late Precambrian
Brittany & Normandy, France
(or Barlinella faveolata) Yin 1990s: Late Proterozoic
western Hunan Province - eastern Guizhou Province
China
Samuelsson 1995 : Late Riphean, Kola, Northwest Russia
Veis, ~~Vor~~ Kozlov, Sergeeva & Vorob'eva 2003
Late Riphean southern Urals Russia
Zang & Walter 1992a (p. 106 Figs 65A–H, 67H–J, 20M–N)
early Neoproterozoic - early Middle Cambrian
Amadeus Basin Central Australia
Volkova 1989c (pl. 2, figs 12 & 15) : Cambrian
East European Platform USSR
(Loud, Moorman & Pierce 1975 (p. 134–135, 140, 142, 144, Figs 2, 4–18)
Late Proterozoic USA

(similar to) Chauvel & Mansuy 1981 : Late Proterozoic (Brioverian)
Brittany / Normandy, France
Veis, Petrov & Vorob'eva 1998 (pl. 1, fig. 7): Late Riphean
Turukhansk Uplift, Siberia, Russia
Petrov & Veis 1995 (pl. 1, fig. 2f): Late Riphean,
Turukhansk Uplift, Siberia, Russia
Mercier & Chauvel 1987 : Late Proterozoic (1000/600 Ma).
(Figures 3C-3D) Yukon, Canada
Mansuy & Vidal 1983 : Late Proterozoic (670-640 Ma) NW France
Sergeev & Lee 2006 : 'late' Middle Riphean southern Urals USSR
Veis & Vorob'eva 1993a (pl. 1, figs. 4-5 & 9-11): Late Riphean,
Uchur-Maya region Siberia Russia
Golovenok 1982 : Precambrian (Kirgiteiskaia Suite)
Yenisei Ridge USSR
Veis 1983 (pl. 1, figs 3-5 & 11a13) Late Riphean
Uchur-Maya region, Siberia USSR
Chauvel & Mansuy 1983 (Figs 3F-H 5D-L) Precambrian
Armorican Massif France

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Vavrdová 2008 : Vendian, southern Moravia Czech Republic
Vavrdová, Šilíková & Mikuláš 2007 : Ediacaran
South Moravia, Czech Republic
Semikhatov 2008 : Middle Riphean South Ural's Russia
Timofeyev Choubert & Faure-Muret 1980 : Middle Riphean
Choubert & Faure-Muret 1980
Vern-sur-Seiche North Brittany France
Jensen, Palacios & Martí Mus 2007 :
latest Ediacaran (early Cambrian
area of western Montes de Toledo to Guadalupe W-C. Spain