

1
SYNSPHAERIDIUM sorediforme (Timofeev 1959 ex Downie & Sargeant 1965)
Timofeev 1969 p. 27

1959 *Protoleiosphaeridium sorediforme* Timofeev, p. 26 pl. 1, fig 5

1965 *Leiosphaeridia sorediforme* Timofeev ex Downie & Sargeant p.

- Yin 1990 (pl. 2, figs 10, 12-14) Late Proterozoic N. Korea
- Yin 1990 (p. 6, pl. 1, figs. 3, 7, 18) Late Precambrian Liaoning China
- Ouyang, Yin and Li 1974 (p. 73 pl. 27, figs. 4-5 pl. 28 figs 5, 7)
Late Proterozoic (Sinian) Southwest China
- (cf) " " " (p. 114 pl. 48, fig. 11) Cambrian " "
- Yin & Sun 1994 (p. 108 Fig 65 6h, 6j) : Late Riphean Northern Anhui, China
- Sivertseva 1993 : 'Late Riphean White Sea Region USSR
- Junia et al. 1991 (pl. 38, fig. 8) Vendian Poland
- Iliescu 1974 (pl. 1, fig 2) Cambrian, Moldova Romania
- Ivanovskaya & Timofeev 1978 : late Early, early Middle Riphean
Central Siberian Plain USSR
- Grigaitis et al. 1989 : Late Riphean, Central Kazakhstan USSR
(Figure 3.25)
- Sivertseva & Stankovsky 1982 : Late Precambrian, NW Arkhangelsk
region USSR
- Ragozina & Sivertseva 1985 : Vendian, NW Arkhangelsk region USSR
(pl. 58, fig. 21)
- Pyatiletov 1988 (pl 4, figs. 3-4) Late Riphean Siberia USSR

SYNSPHAERIDIUM *sorediforme*

- Shishkin & Isaev 1999 Late Riphean NE Siberian Platform
(cf.) Snopkova 1984 : Early Devonian, West Carpathians
(p. 139, pl. 69, figs. 7-8) Czechoslovakia
- Yin & Sun 1999 (p. 134, Figs. 6.7, 6.10, 6.11) early Neoproterozoic
Lushan County, Henan Province North China
- Yin 1991 (p. 264-265 pl. 4, fig. 12) : Late Proterozoic, Western Shandong
China
- Smirnova Korgo & Kovaleva 1982 : Precambrian Novaya Zemly
Archipelago USSR
- (cf.) Bezák & Panderová 1981 (pl. 12 fig. 10) : Silurian
South Veporides Czechoslovakia
- (cf. S. s.) Snopková 1984b (pl. 24 fig. 11)
Devonian Czechoslovakia
- Olaru & Oniceanu 1984b : Riphean, East Carpathians Romania
- Aksenova & Medvedeva 1973 (pl. 1, figs. 1-6)
in Devonian oils Volga-Urals USSR
- (cf.) Ivaníčka, Snopko & Snopková 1989 Silurian Czechoslovakia
(pl. 20, fig. 5)

- (?) Sunia 1974 (pl. 3, fig. 7) Late Proterozoic
Duszniki Zdrój Region Poland
- McCall 2006: Vendian (Redkino & Kotlin horizons)
northwestern Archangel'sk Russia
- Sun 2005: Neoproterozoic (800-900 Ma), Yanshan region, North China
- Prasad, Uniyal & Asher 2005: E. Mesoproterozoic - terminal
(pl. 2, fig. 17, pl. 4, fig. 8, pl. 9, figs. 2-9 & 22) Proterozoic
Son Valley Madhya Pradesh India
- Prasad & Asher 2001: Early Middle Riphean
(pl. 8, figs. 1-3 & 10, pl. 12, fig. 17) Ganga Basin northern India
- Prasad 2007: Early Cryogenian - Late Vendian,
central Madhya Pradesh, India
- Medvedeva & Klimushina 1980: found in Paleozoic oils,
Volga-Ural region USSR
found in Jurassic oil
west Siberia USSR
- Vavrdová 2008: Vendian, southern Moravia Czech Republic
- Kuznetsov 2007: Late Riphean/Vendian, Arctic Urals, Russia

SYNSPHAERIDIUM solediforme

Jeng Jeng Rong & Du 1983 : Simian Henan Province China

Mehrotra et al 2008 Late Neoproterozoic
Rajasthan India

Kuznetsov et al 2009 : Late Riphean, western Polar Urals Russia

Ivanov 1992 : Riphean Anadyr-Koryak Region, far NE Siberia Russia

(cf.) Ducassou et al 2009 : Emsian
Chalennes area Armorican Massif France

Prasad, Asher & Borgohai 2010 (pl. 1, fig. 10)

Late Neoproterozoic (Late Ediacaran)

Bikaner-Nagaur Basin Rajasthan India

Leonov & Ragozina 2007 : Late Vendian (Redkino Regional Stage)
White Sea Region Russia

