

SATKA squamifera

Pyatelitov 1980

Knoll 1996 (pl. 4, fig. 7) Neoproterozoic Russia
Olaru & Erhan 1997 (pl. 1, figs. 5 & 13) Late Riphean Romania
Yin 1999 : Late Riphean margin of North China Platform
Hofmann & Jackson 1994 (p. 28, Figs. 18.16-18.25)

Middle / Late Riphean, Baffin Island Canada
Shavidel-syooki 1996 (pl. 1, figs. 5 & 8, pl. 2, figs. 5 & 9, pl. 3, fig. 4)
Late Riphean northwest Iran

Olaru 2001 (pl. 1, figs. 4 & 7) Riphean, Northern Dobrogea Romania
Jankauskas et al. 1989 (pl. 5, figs. 1-8) Precambrian, USSR = Late Riphean
Jankauskas & Mikhailova 1989 (pl. 13, fig. 19) Precambrian USSR
Jan Prasad Uniyal & Asher 2005

(p. 52, pl. 2, fig. 7, pl. 4, figs. 10 & 13, pl. 5, figs. 1-2, pl. 7, fig. 12, pl. 8, fig. 6)
early Mesoproterozoic - early Neoproterozoic
Son Valley, Madhya Pradesh India

Mikhailova & Rudavskaya 1984 (pl. 1, fig. 16) : Riphean
near-Caspian depression USSR

Marshall, Jaroux, Knoll & Walter 2005 (Fig. 1a) ~ 1.5 - 1.4 Ga Australia

2
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Kochnev, Nagovitsin & Faizullin 2007 (Figure 3.1f)

Late Riphean (Baikalian)

Yenisei Range Lower Angara area SW Siberian Platform

Plotnikova & Kovalev 2006 (Table 2, fig. 9) : Late Riphean

Shepelovskaya depression Ukraine

Khomentovskiy, Nagovitsin & Postnikov 2008

mid-late Riphean (early Lakhandian - mid Baikalian)

Siberian Platform Russia