

GERMINOSPHERA unispinosa

Mikhailova 1986

Mikhailova 1986 p. 33 Figure 5

junior synonym of *G. bispinosa* according to Butterfield Knoll & Swett
1994 p. 38

Yin 1999 Late Riphean, margin of North China Platform
Shishkin & Isaev 1999: Late Riphean NE Siberian Platform Russia

Yin & Guan 1999 (p. 128, 131, Figs. 5.2, 5.4, 5.6, 5.9) Early Neoproterozoic
Lushan County Henan Province North China

Zang 1995 (p. 164, 26 K-L): Early Neoproterozoic (Torrensian \equiv
latest Tonian \sim 800-750 Ma) South Australia

Veis et al. 2000: Middle Riphean, S. Urals / Volga-Urals, Russia

Ling, Lou, Liu & Wu 2003: Sinian Jiangxi Province, China

Prasad & Asher 2001 (p. 73 pl. 11, fig. 9, pl. 13, fig. 11)
Late Vendrian / Early Cambrian,
Ganga Basin, Uttar Pradesh / Bihar northern India

Shukla Babu, Mathur & Srivastava 2005: Terminal Proterozoic
(p. 200, pl. 1, fig. 24) Nainital Syncline, Lesser Himalaya, India

(ex. gr.) Petrov & Veis 1995 (pl. 3, fig. 27): Late Riphean,
Turukhansk Uplift Siberia, Russia

Jankauskas (editor-in-chief) et al. 1989 (p. 143, pl. 47, fig. 1)
Late Riphean USSR

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- Prasad, Uniyal & Asher 2005 : late Cryogenian - late Ediacaran
(p. 44, pl. 10, fig. 3, pl. 11, figs. 1-2) Son Valley, Madhya Pradesh, India
- Prasad & Asher 2001 : early Middle Riphean -
(pl. 11, fig. 9, pl. 13, fig. 11) latest Vendian? / early Early Cambrian
Ganga Basin, northern India
- Prasad 2007 : Early / Late - Late Vendian, western Son Valley,
(pl. 1, figs. 1 & 2 & 9, pl. 2, fig. 13) northern Madhya Pradesh, India
'late' Early - Late Vendian
central Madhya Pradesh, India
- Yin & Yuan 2007 (figure 2.11) : early Neoproterozoic
Lushan region, Henan Province, North China
- Kumar & Maithy 2008 : Ediacaran
Krol Belt, Lesser Himalaya, India
- Liu, Liu, Li & Yang 2002 : Precambrian
NE Jiangxi Province, China
- Maithy & Kumar 2007 : Ne. Ediacaran
Krol Belt, Lesser Himalaya, India

