

NAVIFUSA *majensis*

Pyatiletov 1980 p. 144 pl. 1, figs. a-e (holotype fig a)

Samuelsson 1997 (p. 175, figs 7G, J, K) Late Riphean Northwest Russia  
Jankauskas et al. 1989:

Hofmann & Jackson 1994 (p. 20 Figs. 15:1-15.4) M./L. Riphean, Baffin Island Canada

Hofmann & Jackson 1996 (p. 14, Figs 9J-9K) Riphean NE Canada / NW Greenland

Samuelsson Dawer & Vidal 1999 (Figure 5a)

late Mesoproterozoic / earliest Neoproterozoic NW Greenland

Pyatiletov 1988 (pl. 1, figs. 7-9): Late Riphean Siberia USSR

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

Samuelsson & Butterfield 2001 (Figure 5F) Neoproterozoic  
Franklin Mts. northwestern Canada

Veis & Vorob'eva 2002: Riphean, Uchur-Maya Region, Siberia Russia

Samuelsson 1995: Late Riphean, Kola, Northwest Russia

Veis, Kozlov, Sergeeva & Vorob'eva 2003: Late Riphean,  
southern Urals Russia

Veis et al. 2004 (pl. 2, fig 5): Middle-Late Riphean  
Mezen syncline, North European Platform Russia

Ivanchenko et al. 2004: Vendian, Volhynia, Ukraine

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Pyatiletov 1980

- Sergeev & Lee 2006: 'late' Middle Riphean, Southern Urals, USSR  
Veis, Vorob'eva & Solubkova 2006: Early Vendian  
Vychedga depression, NE margin of E European Platform, Russia  
Vorob'eva, Sergeev & Semikhatov 2006: Early Vendian,  
southern Timan region, Russia  
Ivanchenko 2005: Vendian, Volyn', Russia  
Prasad, Uniyal & Asher 2005: Mesoproterozoic  
(p. 40 & 42, pl. 3, fig. 10, pl. 5, fig. 15, pl. 7, figs. 1 & 8)  
Son Valley, Madhya Pradesh, India  
Prasad & Asher 2001: early Middle Riphean  
(pl. 4, figs. 1-3, pl. 5, figs. 1-3) Ganga Basin, northern India  
Semikhatov 2008: Middle Riphean, South Urals, Russia  
Bhat, Ram & Koul 2009: Neoproterozoic  
(Figures 5r, 5t, 5u) Bidda Jammu region, northern India  
Lottaroli, Craig & Thuru 2009 (Figure 10.8) ? Early Riphean  
Taoudeni Basin, Mauritania

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

Chamov, Kostyleva & Veis 2010: Late Rhiphean  
North Molokova borehole

East European Platform, Central Russia

Dhamelincourt et al. 2010 (Laser Raman Micro-spectroscopy)  
(Figure 1) Neoproterozoic Volta Basin Ghana