

MYXOCOCCOIDES cantabrigiensis

Knoll 1982 p. 784-785, pl. 10, fig. 5 text-fig. 5

1982 Myxococcoides sp. A Knoll, p. 785-786, pl. 9, figs. 1-2

1982 Myxococcoides sp. C Knoll, p. 786, pl. 6, figs. 1-3

(cf.) Zang 1995 (p.167, Figs 30F, 30K) Neoproterozoic (Torrensian = latest
Tonian ~ 600-750 Ma) South Australia

Knoll 1984 (p.147, Figs 5C-5D)
Late Precambrian (Late Riphean)
Nordaustlandet Svalbard

Knoll Swett & Mark 1991 : Neoproterozoic (ca 700-800 Ma)
(p. 55f, Figure 11) Spitsbergen

Allison & Awramik 1989 : latest Proterozoic Earliest Cambrian
(p. 272, Fig. 8.3) Yukon Territory, Northwest Canada

Green, Knoll & Swett 1988 : Late Proterozoic (c 700-800 Ma)
(p. 849, Figure 5.7) central East Greenland

Yakshin 1999 (p.3, fig. 3) Early - Late Riphean
Olenek Uplift, northern Central Siberia, Russia

Lottardi, Craig & Thurst 2009 (Figure 10.9) Neoproterozoic
(Tonian/Cryogenian), Taoudeni Basin, Mauritania

Xiao, Hu, Ding & Liu in Ding et al. 1996 : Late Sinian
eastern region of Yangtze Sorges, Zigui County, Hubei Province China