

MICRHYSSTRIDIUM lanceolatum

Vanguetaine 1974

Vanguetaine 1974, pp. 64-65, pl. 1, fig. 9; text-fig 1

1970 Espèce 10 Vanguetaine, p. 594, fig. 1-5

> HELIOSPHAERIDIUM by Moczydłowska 1998 p. 75
retained in MICRHYSSTRIDIUM by Sargeant & Stancliffe 2000 p. 170

- Vanguestaine 1974 : 'Middle Cambrian': Belgium / French Ardennes
- Kramer & Bozdoğan 1981 : Middle Cambrian Turkey (pl. 1, fig. 8, 13, 14)
- Vanguestaine 1978 (pl. 4, fig. 14, 15) : Middle Cambrian, Belgium (Revinien)
- Downe 1984 (fig. 2.35) : M. Cambrian (St Davids) Britain
- (cf) Couchio 1982 (pl. 1, fig. 12) : Tremadocian, France
- Vanguestaine 1986b : 'Middle Cambrian' Belgium
- Fombella 1986 (pl. 3 fig. 13) : Early Tremadocian N Spain - probably older
see Vanguestaine & Van Looy 1983
(pl. 1, fig. 34, 41)
- Fombella Blanco 1987 : Late Cambrian Spain
- Kalvacheva 1979 : Late Arenigian / Early Llanvirnian Bulgaria
- Volkova & Kir'yanov 1995 : Middle Cambrian East European Platform
- Yin & Gao 1996 : 'Cambrian' China
- Jankauskas 1991 : late Early - early Middle Cambrian Lithuania
- Volkova 1990 : Middle Cambrian East European Platform
- Freyer, Hoth & Seynert 1994 : Late Cambrian / Tremadoc Germany
- Barca, Del Rio & Pittau Demelia 1982 : Late Cambrian, SE Sardinia, Italy
(Figure 3f)

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Vanguerstaine 1974

Jankauskas 1991b Middle Cambrian East Lithuania

Hu 1986 (pl. 7 figs. 16-17) Tremadoc Shaanxi Province China

Lindström ~~1984~~ et al. 1999 Middle Cambrian Sweden

Majesté-Menjoulas et al. 1986 = Cambrian/Early? Tremadoc Sicily Italy

Bouillin et al. 1987 (Fig. 24) : probable Early Tremadoc Sicily Italy

(cf. M.L.) Anderle, Reitz & Winkelmann 2000 :

Late Tremadoc (Arenig), SE Avelonia Taurus Mts, Germany

Ying 2000 (p. 54 pl. 6, figs 10-11) : Middle Cambrian, SW China

(abb.) Kiryanov et al. 1991 : Late Cambrian, SW East European Platform

Ribbert, Servais & Vanguerstaine 2001 : Middle Cambrian

Stavelot Massif, Belgium / Germany

Hagenfeldt 1989b (p. 208-209 pl. 2, fig. 9) Middle Cambrian

Baltic Depression & South-Central Sweden

Hagenfeldt 1988a : Middle Cambrian Bothnian Sea &

(Figure 8m) South-Central Sweden

(abb.) Kiryanov & Prikhod'ko 1994 : Late Cambrian

northern Dniester Pericratonic Trough, Russia

Sateya & Rai 2006 abstract : earliest Cambrian
Krol-Tal Succession, Lesser Himalaya India

Hughes et al. 2005 : Early Cambrian, Lesser Himalaya India
Yin, Yue, Gao & Ding 1992 (p. 376, pl. 1, figs. 2-4) : Early Cambrian
Zigui, Hubei Province, China

Shukla, Babu, Mathur & Srivastava 2005b (Figure 2.11)
terminal Neoproterozoic, Himachal Lesser Himalaya India
Triwari 1999 (p. 105, Figs 2A-5 & m) : Precambrian/Cambrian boundary,
Lesser Himalaya, India

Mens, Bergström & Lendzion 1990 : Middle Cambrian
SW & Central East European Platform USSR

Albani, Di Mola, Mingoni & Tongiorgi 1985 : Late Cambrian
Central Sardinia, Italy

Mathur & Srivastava 2005 (Fig. 2.12) terminal Proterozoic
Himachal Pradesh, Krol Belt, Lesser Himalaya, India

Prasad & Asher 2001 : early Late Cambrian - late Late Cambrian / Tremadoc
Ganga Basin northern India

(cf) Cocchio 1981 thesis (p. 60-61, pl. 1, fig. 24) Tremadoc
Massif de Mouthoumet (Corbières, Aude) southern France

Dean et al. 1997 (Figs. 8h, 8l-n, 8q-r, 8u & x) : M. 1L. Cambrian
Penbegli-Tut Inlier SE Turkey

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Szczepanik 2001: Late Cambrian
southern Zysogóry region, Holy Cross Mts, Poland

Kumar & Marthly 2008: Ediacaran
Krol Belt, Lesser Himalaya, India



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Yin 1985b p 238-239 pl. 2, figs 3-5 & 7-10 pl. 4, figs 9-10 text-fig 11
(holotype pl. 2, fig 3)

junior homonym

= jr. syn. of *M. ampliatum* Wang 1985 according to
Yin, Sae & King 2003 p. 80

Yin 1985b Ediacaran (\equiv Vendian) Western Hubei China

Yin 1987a (pl. 14, fig. 2-4 + 6)

Yin 1987b (pl. 2, figs. 1, 2, 4, 8, 10)

Yin & Liu 1988 (pl. 1, fig. 5-9)

Yin, Yue, and Jao 1992 (pl. 1, figs. 2-4)