

POLYEDRYXIUM? embudum

Cramer 1964a

Cramer 1964a, p. 318-319, fig 32:5

1966b *Polyedryxium sudatum* Devnff, p. 91-92, pl. 13, fig 150

? by Devnff 1971 p. 37

- Deurff 1966 b : Middle Devonian Ontario Canada as rudatum
- Deurff 1971 (p. 30-31, pl. 1, fig 13-15) : " " as rudatum
- Playford 1977 (p. 34, pl. 16, fig. 1-4) : Emrian - Early Eifelian, Ontario, Canada
- Nautiyal 1977 (p. 56, pl. 1, fig. 12) : Late Devonian, Alberta, Saskatchewan, Canada
- Playford in Playford & Pring 1984 (p. 51, pl. 13, fig 7-11) : Frasnian, W. Australia
- Wicander 1984 : Emrian - Famennian range USA
- (cf.) Wicander & Playford (p. 114, pl. 5, fig. 4, 7) : Late Frasnian Iowa USA
- Ku Li-Chang & Wicander 1988 (p. 126, pl. 2, fig. 9, 13) : Famennian China
- Kramer 1964 a : Middle Siegenian - Emrian NW Spain
- Playford 1981 (pl. 4, fig. 6) : Early? Frasnian W. Australia
- (cf.) Colbath 1990 (p. 108, pl. 3 figs. 7, 21, 22) : Mid Givetian - Early Frasnian, W. Australia
- Diez and Cramer 1977 a : Middle Siegenian - Early Emrian range
- Barreda 1986 (pl. 3, fig. 1) : Givetian / Frasnian, ~~Bolivia~~ Argentina
- (?) Wicander & Wright 1983 (Figure 3.12) Eifelian Ohio USA
- (cf.) Colbath & Grenfell 1995 (pl. 1, fig. 1) Frasnian W. Australia
- Ottone 1996 (p. 132 pl. 9 fig. 9, pl. 10, fig. 14) : Late Givetian / E. Frasnian Argentina
- (cf.) Huysken et al. 1992 : late Frasnian / early Famennian Kentucky USA

- Shavidel-Syook, 1994b (pl. 6, fig. 4) Frasnian, Central Alborz Range
northern Iran
- Stempień-Satek 2000 (abstract) = Frasnian - Famennian boundary
NW Poland
- Filipiak 2005 (pl. 5, fig. 3) = Late Famennian
Holy Cross Mountains, central Poland
- Marynowski & Filipiak 2007 (Fig. 8n) = Late Famennian
Holy Cross Mountains, central Poland
- (cf.) Peckmann, Walliser, Riegel & Reitner 1999 = Eifelian
Hamar Laghdad, AntiAtlas, SE Morocco
- Zhu, Wicander & Marshall 2008 (pl. 4, figs 16-17)
Eifelian, eastern Junggar Basin, Xinjiang, China
- di Pasquo 2007b (pl. 7, fig. N) = Early Viséan (reworked)
Balapuca Tarya Basin, southern Bolivia
- Armenábar 2009 (Figure 4g) =
late Emsian / early Eifelian - Sivetian / Frasnian boundary
San Juan Province, western Precordillera, NW Argentina

Amenábar 2006 (Figure 4K): reworked in ~~the~~ Viséan
San Juan Province, NW Argentina

Zhu & Wicander 2003 abstract & 2004 abstract: Middle Devonian
eastern Junggar Basin, Xinjiang Province, NW China

Racka et al. 2010 (Figure 11D): Late Famennian
Kowala Quarry, Holy Cross Mountains, Poland