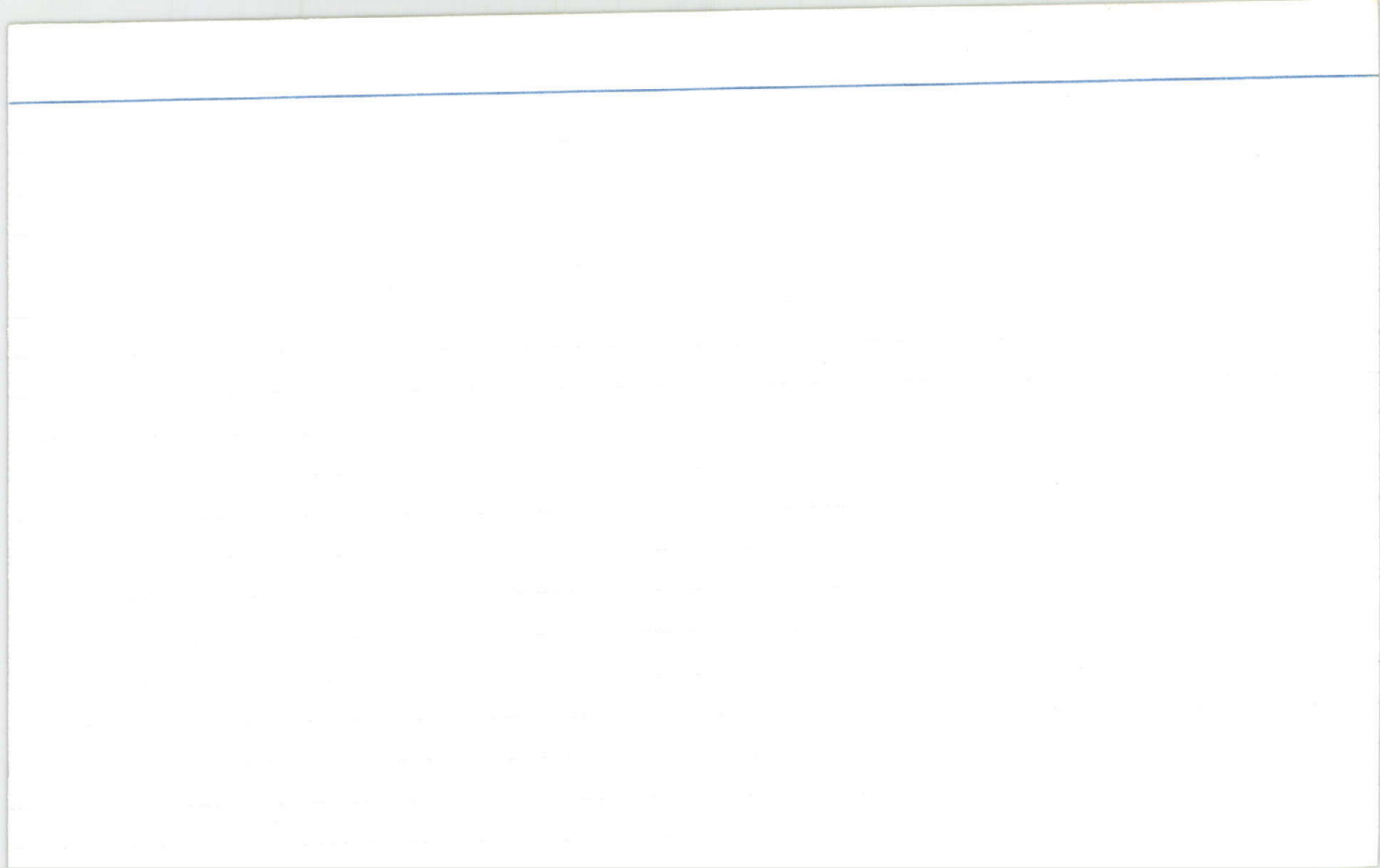


LEIOSPHAERIDIA minuta (Naumova) Cramer & Diez 1979 p 50

invalid combination full basionym not given
→ *L. riphiana* by Fensholt et al. 1990



LEIOSPHAERIDIA minuta (Staplin) Downie & Sargeant 1965

(cf.) Ercegovac & Dajić 1996 : Ordovician ^{Late} E. Serbia Yugoslavia
 Hu 2001 (p. 98 pl. 11, figs. 15 & 19) : Arenig (brögones N₁ - N₄ I)
 Sandu Area Guizhou Province China
 Antonova 2001 : Early Devonian Rudnyi Altai Russia
 Fang & Hou 1988 : Llandovery, Qijiang County, Sichuan Province China

LEIOSPHAERIDIA minuta

(Staplin 1961)

Downie & Sargeant 1965

p. 124

1961 *Protoliosphaeridium minutum* Staplin, p. 405, pl. 48, fig. 3

1963 *Leiosphaeridia minuta* (Staplin) Downie & Sargeant, p. 95 *invalid; full basionym not given*

> *LEIOPSOPHOISPHAERA* by Chibrikova 1972b

retained in *LEIOSPHAERIDIA* by Eizenack, Cramer & Diez 1979, p. 315

Fang & Huo 1988 : Wenlock, Qijiang County, Sichuan Province China
Fang & He 1988 (pl. 2, figs. 20-21) Silurian, western Zhejiang China

Aley and Legault 1988 (p. 59) : Early Llandoveryan Ontario Canada
Fang 1989 (pl. 1, fig. 11) : Llandoveryan - Wenlockian, Sichuan China

Rubinstein 1989 (p. 465, pl. 3, figs. 11, 14) : Ludlovian Argentina
Johnson 1985 (p. 330, pl. 5, fig. 1) : Llandoveryan, Pennsylvania USA

Rubinstein 1993 : late Ludlow - Prídolí? Argentina
Takahashi & Kim 1979 (p. 65 pl. 25, figs. 26-27) M. - L Miocene Korea

Gao 1991 : Sivertian / Frasnian Henan China
Gao & Ye 1987 (p. 426 pl. 185, fig. 2) :
within Late Silurian - Early Famennian China

Amiric 1984 (p. 32 pl. 4, figs. 13-14) Frasnian Germany
Xu 1999 (p. 68 pl. 2, fig. 5) : Arenig, Guizhou Province China

Veis & Semikhatov 1989 (pl. 2, fig. 3) Early Rhiphean,
Eastern Siberia USSR

Nautiyal 1975 b (p. 854) Early Triassic Kashmir India
Olaru 1999 (pl. 2, figs. 18a-18b) Caradoc / Ashgill Romania
Partyka 1971 : Late Silurian / Early Devonian - Early Devonian
SW margin Russian Platform USSR