

Appendix 1:

Palaeoenvironment, palaeoclimate and age of the Brassington Formation (Miocene) of Derbyshire, UK, M. J. Pound & J. B. Riding

This appendix lists, in alphabetical order, all valid formally defined palynomorph taxa below the generic level which are mentioned in this contribution with full author citations. Taxonomic names and citations are based upon Stuchlik et al. (2001; 2002; 2009; 2014).

Compositoipollenites rizophorous (Potonié 1934) Potonié 1960

Ericipites baculatus Nagy 1969

Ericipites callidus (Potonié 1931) Krutzsch 1970

Ericipites costatus Grabowska 2014

Ericipites ericius (Potonié 1931) Potonié 1960

Illexpollenites iliacus (Potonié 1931) Thiergart 1938 ex. Potonié 1960

Illexpollenites margaritatus (Potonié 1931) Thiergart 1938

Leiotriletes wolffii Krutzsch 1962

Quercoidites microhenrici (Potonié 1931) Potonié et al. 1950 ex. Potonié 1960

Symplocoipollenites vestibulum (Potonié 1931) Potonié 1960

Symplocospollenites rotundus (Potonié 1931) Potonié et al. 1950 ex Potonié 1960

Triplanosporites sinuous Pflug 1952 ex Thomson & Pflug 1953

References:

Stuchlik, L., Ziemińska-Tworzydło, M., Kohlman-Adamska, A., Grabowska, I., Ważyńska, H., Słodkowska, B. & Sadowska, A. 2001. Atlas of Pollen and Spores of the Polish Neogene, Volume 1—Spores. W. Szafer Institute of Botany, Polish Academy of Sciences, Kraków.

Stuchlik, L., Ziemińska-Tworzydło, M., Kohlman-Adamska, A., Grabowska, I., Ważyńska, H. & Sadowska, A. 2002. Atlas of Pollen and Spores of the Polish Neogene, Volume 2—Gymnosperms. W. Szafer Institute of Botany, Polish Academy of Sciences, Kraków.

Stuchlik, L., Ziemińska-Tworzydło, M., Kohlman-Adamska, A., Grabowska, I., Słodkowska, B., Ważyńska, H. & Sadowska, A. 2009. Atlas of Pollen and Spores of the Polish Neogene, Volume 3—Angiosperms (1). W. Szafer Institute of Botany, Polish Academy of Sciences, Kraków.

Stuchlik, L., Ziemińska-Tworzydło, M., Kohlman-Adamska, A., Grabowska, I., Słodkowska, B., Worobiec, E. & Durska, E. 2014. Atlas of Pollen and Spores of the Polish Neogene, Volume 4—Angiosperms (2). W. Szafer Institute of Botany, Polish Academy of Sciences, Kraków.