

## **Triassic plant macroremains described so far from Poland**

Table 1 from:

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Explanation of symbols and abbreviations in Table 1

\* – papers containing an illustration of a given taxon

^ – papers in which a given taxon was described as new to science based on specimens from Polish territory

MAIN LOCALITIES OF TRIASSIC GEOLOGICAL OUTCROPS WITH FOSSIL PLANTS PRESERVED IN UPPER SILESIA BEFORE 1945 (LOCALITY NAMES AFTER ROSPOND 1951)

#### Polish – German

Biadacz – Ludwigsdorf  
 Bogdańczowice – Wüttendorf  
 Byczyna – Pitschen  
 Dobiercice – Wilmsdorf  
 Gorzów Śląski – Landsberg  
 Gosław – Goslau  
 Helenowo – Hellewald  
 Kluczbork – Kreuzburg, Kreu(t)zburg  
 Krapkowice – Krappitz  
 Kujanowice – Ober Kunzendorf  
 Ligota – Ellguth  
 Lubliniec – Lublinitz  
 Maciejów – Matzdorf  
 Nowa Wieś Oleska – Neudorf

Panoszów (=Ponoszów) – Ponoschau (=Ponoschau, Hegersfelde)  
 Patoka – Klinkerwerk (=Patoka, Kreis Lublinitz)  
 Sternalice – Sternalitz (=Ammern)  
 Szubin – Schubin  
 Tarnowskie Góry – Tarnowitz  
 Woźniki – Woischnik  
 Zakrzów – Sacrau  
 Zborowskie – Zborowsky

#### German – Polish

Ellguth – Ligota  
 Goslau – Gosław  
 Hellewald – Helenowo  
 Landsberg – Gorzów Śląski  
 Lublinitz – Lubliniec  
 Ludwigsdorf – Biadacz  
 Klinkerwerk (=Patoka, Kreis Lublinitz) – Patoka  
 Krappitz – Krapkowice  
 Kreuzburg, Kreu(t)zburg – Kluczbork  
 Matzdorf – Maciejów  
 Neudorf – Nowa Wieś Oleska  
 Ober Kunzendorf – Kujanowice  
 Pitschen – Byczyna  
 Ponoschau (=Ponoschau, Hegersfelde) – Panoszów, Ponoszów  
 Sacrau – Zakrzów  
 Schubin – Szubin  
 Sternalitz (=Ammern) – Sternalice  
 Tarnowitz – Tarnowskie Góry  
 Wilmsdorf – Dobiercice  
 Woischnik – Woźniki  
 Wüttendorf – Bogdańczowice  
 Zborowsky – Zborowskie

**Table 1.** Triassic plant macroremains described so far from Poland

Taxon as originally described, selected nomenclatural synonyms	Botanical affinity, taxon validity, taxonomical synonyms	Location	Horizon, age	References, comments
<i>Alethopteris insignis</i> (Lindley & Hutton 1833–1835) Goeppert 1836 (=Pecopteris insignis Lindley & Hutton 1833–1835, basonym)	Pterophytina, according to Harris (1961) <i>Pecopteris insignis</i> is synonym of <i>Cladophlebis denticulata</i> (Brongniart 1834) Schimper 1874; Goeppert's (1846a) specimen is small and hardly determinable	Dobiercice (Upper Silesia)	Wilmsdorfer Schichten; Upper Triassic, Rhaetian	Goeppert 1846a*, Schenk 1867, Roemer 1867
<i>Araucarioxylon</i> Kraus 1870 <i>Araucarioxylon</i> sp.	Coniferales	Poręba near Zawiercie (Upper Silesia)	Upper Triassic – Lower Jurassic, Rhaetico – Liassic	Brzyski & Heflik 1994*

Table 1. Continued

Taxon as originally described, selected nomenclatural synonyms	Botanical affinity, taxon validity, taxonomical synonyms	Location	Horizon, age	References, comments
<i>Brachyphyllum</i> Brongniart 1828 <i>Brachyphyllum</i> sp.	Coniferales	Patoka (Upper Silesia)	Jarkowo/Zbąszynek Beds; Upper Triassic, Norian	Barbacka et al. 2012
		Lipie Śląskie-Lisowice (Upper Silesia)	Wielichowo Beds; Upper Triassic, Rhaetian	Dzik et al. 2008a, b (as <i>Hirmeriella</i> twigs), Wawrzyniak & Ziąja 2010, Jarzynka & Wawrzyniak 2012
<i>Calamites</i> Brongniart 1828 <i>Calamites</i> sp.	Equisetales	Ratajów (north part of Holy Cross Mts.)	Upper Buntsandstein, Röt; Lower Triassic	Samsonowicz 1929 (record without description or illustration)
<i>Cladophlebis roeserti</i> (Presl in Sternberg 1838) Saporta 1872 (= <i>Asplenites roesertii</i> (Presl in Sternberg 1838) Schenk 1867)	Pterophytina, valid species	Dobiercice (Upper Silesia)	Wilmsdorfer Schichten; Upper Triassic, Rhaetian	Roemer 1867, 1870, Schenk 1867
		Czerwone Żlebki (Tatra Mountains)	Tomanová Formation; Upper Triassic, Rhaetian	Raciborski 1890a*, b, c, Reymanówna 1986
<i>Cladophlebis roeserti</i> forma <i>parvifolia</i> Raciborski 1890	Pterophytina, specimens need revision	Czerwone Żlebki (Tatra Mountains)	Tomanová Formation; Upper Triassic, Rhaetian	Raciborski 1890a* <sup>^</sup> , b, c
<i>Calamites lehmannianus</i> Goepfert 1846a (= <i>Neocalamites hoerensis</i> (Schimper 1869) Halle 1908 <i>sensu</i> Halle 1908) (= <i>Schizoneura hoerensis</i> (Hisinger 1840) Schimper 1869)	Equisetales, valid taxon, valid name – <i>Neocalamites lehmannianus</i> (Goepfert 1846a) Weber 1968	Dobiercice (Upper Silesia)	Wilmsdorfer Schichten; Upper Triassic, Rhaetian	Goepfert 1845, 1846a* <sup>^</sup> , Schenk 1867, Roemer 1867 (as <i>Equisetites arenaceus</i> (?)), 1870* <sup>^</sup> , (older synonym of <i>Neocalamites hoerensis</i> (Schimper 1869) Halle 1908 <i>sensu</i> Halle 1908 according to Weber 1968)
<i>Camptopteris jurassica</i> Goepfert 1846a (= <i>Aspidium jurassicum</i> (Goepfert 1846a) Ettlingshausen 1865)	Pterophytina, Dipteridaceae, synonym of <i>Clathropteris meniscooides</i> (Brongniart 1824) Brongniart 1828	Maciejów (Upper Silesia)	Wilmsdorfer Schichten; Upper Triassic, Rhaetian	Goepfert 1846a <sup>^</sup> , 1841–1846* <sup>^</sup> , Roemer 1867, Schenk 1867 (most probably synonymous with <i>Clathropteris platyphylla</i> = <i>C. meniscooides</i> )
<i>Carpolithes cardiocarpoides</i> Goepfert 1846a	Gymnosperm seed	Dobiercice (Upper Silesia)	Wilmsdorfer Schichten; Upper Triassic, Rhaetian	Goepfert 1846a* <sup>^</sup>
<i>Clathropteris muensteriana</i> (Presl in Sternberg 1838) Schenk 1867 (= <i>Camptopteris muensteriana</i> Presl in Sternberg 1838)	Pterophytina, Dipteridaceae, synonym of <i>Clathropteris meniscooides</i> (Brongniart 1824) Brongniart 1828	Dobiercice, Maciejów (Upper Silesia)	Wilmsdorfer Schichten; Upper Triassic, Rhaetian	Schenk 1867, Orłowska-Zwolińska & Senkiewiczowa (1970) erroneously listed <i>Clathropteris münsteri</i> (sic) based on Lilpop & Kostyniuk (1957); using this species name they ascribed it to Goepfert (1845, 1846a), which is incorrect
		Ligota near Woźniki (Upper Silesia)	Woźniki Limestone; Upper Triassic, Norian	Roemer 1870* (as <i>Clathropteris Münsteriana</i> )
<i>Clathropteris platyphylla</i> Goepfert 1846	Pterophytina, Dipteridaceae, synonym of <i>Clathropteris meniscooides</i> (Brongniart 1824) Brongniart 1828 (Harris 1931)	Czerwone Żlebki (Tatra Mountains)	Tomanová Formation; Upper Triassic, Rhaetian	Raciborski 1890a*, b, c, Harris 1931, Reymanówna 1986

Table 1. Continued

Taxon as originally described, selected nomenclatural synonyms	Botanical affinity, taxon validity, taxonomical synonyms	Location	Horizon, age	References, comments
<i>Coniopteris lobata</i> (Oldham & Morris 1863) Halle 1913 (= <i>Pecopteris lobata</i> Oldham & Morris 1863)	Pterophytina, probably valid species referable to genus <i>Coniopteris</i> (Harris 1961)	Czerwone Żlebki (Tatra Mountains)	Tomanová Formation; Upper Triassic, Rhaetian	Raciborski 1890a*, b, c (as <i>Pecopteris lobata</i> ), Reymanówna 1986
<i>Czekanowskia</i> Heer 1876 cf. <i>Czekanowskia</i> sp.	Czekanowskiales	Patoka (Upper Silesia)	Jarkowo/ Zbąszynek Beds; Upper Triassic, Norian	Barbacka et al. 2012
<i>Desmiophyllum</i> Lesquereux 1878 <i>Desmiophyllum</i> sp.	Coniferales	Krasiejów (Opole Silesia)	Drawno Beds?; Upper Triassic, Upper Carnian	Dzik & Sulej 2007*
<i>Dicranopteris roemeriana</i> Schenk 1867	Pterophytina, species needs revision	Dobiercice (Upper Silesia)	Wilmsdorfer Schichten; Upper Triassic, Rhaetian	Schenk 1867 <sup>^*</sup> (as <i>Dicranopteris Römeri</i> in text, as <i>Dicranopteris Römeriana</i> in plate caption), Roemer 1870 (as <i>Dicranopteris Roemeriana</i> )
<i>Dictyophyllum</i> aff. <i>dunkeri</i> Nathorst 1878	Pterophytina	Czerwone Żlebki (Tatra Mountains)	Tomanová Formation; Upper Triassic, Rhaetian	Raciborski 1890a*, b, c, Reymanówna 1986 (poorly preserved small leaf fragment)
<i>Equisetites arenaeus</i> (Jaeger 1827) Schenk 1864	Equisetales, valid taxon	Majków area (north part of Holy Cross Mts.)	Lower Keuper, Lettenkohle; Middle Triassic, Ladinian	Samsonowicz 1929 (as <i>Calamites arenaeus</i> , record without description or illustration)
<i>Equisetum chalużińskiego</i> Raciborski 1890	Equisetales, valid taxon, proper taxon orthography <i>Equisetum chalużińskiego</i> Raciborski 1890	Czerwone Żlebki (Tatra Mountains)	Tomanová Formation; Upper Triassic, Rhaetian	Raciborski 1890a <sup>^*</sup> , b, c, Reymanówna 1986. Species very similar to <i>Equisetites muensteri</i> Sternberg 1833; should properly be referred to genus <i>Equisetites</i>
<i>Equisetum</i> an <i>bunburyanum</i> ? Zigno 1856	Equisetales, specimens need revision	Czerwone Żlebki (Tatra Mountains)	Tomanová Formation; Upper Triassic, Rhaetian	Raciborski 1890a*, b, c, Reymanówna 1986
<i>Equisetites</i> Sternberg 1833 <i>Equisetites</i> sp./ <i>Equisetum</i> sp.	Equisetales, specimens never illustrated or revised	Western Holy Cross Mts.	Lower Buntsandstein; Lower Triassic	Czarnocki 1925 (only record, without description or illustration)
		Western Holy Cross Mts.	Lower Keuper, Lettenkohle; Middle Triassic, Ladinian	Czarnocki 1925 (only record, without description or illustration)
		Nowa Wieś (Upper Silesia)	Wóźniki Limestone; Upper Triassic, Norian	Różycki 1930, Znosko 1955 (only record, without description or illustration)
		Kołaczkowice near Rawicz (Lower Silesia)	Wielichowo Beds; Upper Triassic, Rhaetian	Piwocki 1970 (only record, without description or illustration)
<i>Ginkgoites acosmia</i> Harris 1935	Ginkgoales, valid taxon	Gradzanowo 3 borehole (Central Poland)	Upper Triassic, Rhaetian	Barbacka & Weisł-Luraniec 2002*, 2003*
<i>Glossopteridium czarnockii</i> Bocheński 1957	<i>Incertae sedis</i> , originally stated as Glossopteridales, specimen probably lost	Radoszyce 3 borehole (Holy Cross Mts.)	Middle Buntsandstein; Lower Triassic	Bocheński 1957 <sup>^*</sup> (original proposed species name <i>Glossopteridium J. Czarnockii</i> )
<i>Knorripteris mariana</i> (Michael 1895) Potonié 1897 (= <i>Knorria mariana</i> Michael 1895)	Pterophytina – fern stem, older synonym of <i>Adelophyton jutieri</i> Renault 1900 according to Hörich (1910)	Krapkowice (Upper Silesia)	Lower Muschelkalk, Chorzów beds; Middle Triassic	Michael 1895b <sup>^*</sup> , Potonié 1897*, Hörich 1910* (description of specimen anatomy; Hörich questioned age determination of specimen by Michael)

Table 1. Continued

Taxon as originally described, selected nomenclatural synonyms	Botanical affinity, taxon validity, taxonomical synonyms	Location	Horizon, age	References, comments
<i>Lepidopteris ottonis</i> (Goepfert 1836) Schimper 1869 (= <i>Alethopteris ottonis</i> Goepfert 1836, basonym) (= <i>Pecopteris ottonis</i> (Goepfert 1836) Goepfert 1846a) (= <i>Aspidites ottonis</i> Schenk in Roemer 1867) (= <i>Asplenites ottonis</i> (Goepfert 1836) Schenk 1867)	Pteridospermopsida, Peltaspermales, valid taxon	Biadacz, Dobiercice, Gosław, Maciejów (Upper Silesia)	Wilmsdorfer Schichten/ Gorzów Beds; Upper, Triassic, Rhaetian	Goepfert 1846a*, Schenk 1867, Roemer 1867, 1870*, Gothan 1909a*, Harris 1932, Marcinkiewicz 1969, Reymanówna & Barbacka 1981*, Barbacka 1991*
		Wieluń (Upper Silesia)	Upper Triassic, Rhaetian	Goepfert 1836 <sup>^</sup> *
		Kończakowice borehole near Rawicz (Lower Silesia)	Wielichowo Beds; Upper Triassic, Rhaetian	Piwocki 1970*
		Gostyń 46 G borehole (Central Poland)	Zbąszynek/Jarkowo Beds; Upper Triassic, Rhaetian <i>sensu polonico</i> , Norian?	Marcinkiewicz & Orłowska-Zwolińska 1985, 1994 (only isolated cuticules determined as cf. <i>Lepidopteris ottonis</i> )
		Gradzanowo 1 borehole (Central Poland)	Wielichowo Beds; Upper Triassic, Rhaetian	Barbacka 1980, Barbacka 1991*
		Gradzanowo 3 borehole (Central Poland)	Wielichowo Beds; Upper Triassic, Rhaetian	Marcinkiewicz & Orłowska-Zwolińska 1994 (only isolated cuticules determined as cf. <i>Lepidopteris ottonis</i> )
		Chabowo 2 borehole (Western Pomerania)	Upper Triassic, Rhaetian	Ociepa et al. 2008
		Lipie Śląskie-Lisowice, (Upper Silesia)	Upper Triassic, Rhaetian	Stanczek 2007*, Wawrzyniak & Ziaja 2009 (only isolated cuticules), Wawrzyniak 2010b
<i>Neocalamites</i> Halle 1908 <i>Neocalamites</i> sp.	Equisetales	Gacki 1 borehole (Holy Cross Mts.)	Lower Keuper, Lettenkohle; Middle Triassic, Ladinian	Pawłowska 1979*
		Stuzianna borehole (Holy Cross Mts.)	Lower Keuper, Lettenkohle; Middle Triassic, Ladinian	Barbacka et al. 2009, Barbacka et al. in prep. (as <i>Neocalamites merianii</i> (Brongniart 1828) Halle 1908)
<i>Neuropteris</i> sp. conf. <i>N. remota</i> Presl in Sternberg 1838	Pterophytina, valid name <i>Cladophlebis remota</i> (Presl in Sternberg 1838) Zeiller 1911	Ligota near Woźniki (Upper Silesia)	Woźniki Limestone; Upper Triassic, Norian	Roemer 1870*
<i>Pachylepis quinques</i> (Linck 1951) Kräusel 1952 (= <i>Voltzia? quinques</i> Linck 1951)	Coniferales, valid species	Krasiejów (Opole Silesia)	Drawno Beds?; Upper Triassic, Upper Carnian	Dzik & Sulej 2007*
<i>Pachylepis</i> Kräusel 1952 <i>Pachylepis</i> sp.	Coniferales	Patoka (Upper Silesia)	Jarkowo/Zbąszynek Beds; Upper Triassic, Norian	Barbacka et al. 2012
<i>Pagiophyllum</i> sp.	Coniferales	Lipie Śląskie-Lisowice (Upper Silesia)	Wielichowo Beds; Upper Triassic, Rhaetian	Wawrzyniak & Ziaja 2010
<i>Palaeohepatica roemeri</i> Raciborski 1892 (= <i>Hepaticites roemeri</i> (Raciborski 1892) Oostendorp 1987	Hepaticopsida, species never illustrated or revised. Type specimen found by M. Reymanówna in Wrocław University collection (Wcisło-Luraniec 1984).	Ligota near Woźniki (Upper Silesia)	Woźniki Limestone; Upper Triassic, Norian	Raciborski 1892, 1893 (original Roemer label identification – <i>Thaumopteris Münsteri</i> B. longissima), Wcisło-Luraniec 1984, Oostendorp 1987 (she referred

Table 1. Continued

Taxon as originally described, selected nomenclatural synonyms	Botanical affinity, taxon validity, taxonomical synonyms	Location	Horizon, age	References, comments
	Harris (1942) referred type species of genus <i>Paleohepatica</i> Raciborski 1889 – <i>P. rostafinskii</i> Raciborski 1889 to genus <i>Thallites</i> Walton 1925 as <i>Thallites rostafinskii</i> (Raciborski 1889) Harris 1942			species <i>Paleohepatica roemeri</i> to genus <i>Hepaticites</i> and provided its diagnosis in English based on Raciborski's description in Polish (1892)
<i>Palissyia braunii</i> Endlicher 1847	Coniferales, valid species	Czerwone Żlebki (Tatra Mountains)	Tomanová Formation; Upper Triassic, Rhaetian	Raciborski 1890a*, b, c, Reymanówna 1986
<i>Pecopteris</i> (Brongniart 1822) Sternberg 1825 <i>Pecopteris</i> sp.?	Pterophytina or Pteridospermopsida, genus erroneously identified	Gacki 4 borehole (South-eastern Holy Cross Mts.)	Muschelkalk, transitional beds; Middle Triassic, Ladinian	Pawłowska 1979*
<i>Peltaspermum rotula</i> Harris 1932	Pteridospermopsida, Peltaspermales, valid taxon	Dobiercice (Upper Silesia)	Gorzów Beds; Upper Triassic, Rhaetian	Barbacka 1991* (cupulate disc and isolated seeds)
<i>Pinites jurassicus</i> Goepfert 1846a (= <i>Peuce jurassica</i> (Goepfert 1846a) Endlicher 1847)	Coniferales, probably valid species, specimens need revision, according to Seward (1919) could be referable to genus <i>Cedroxylon</i>	Kamienica Polska (in original paper misspelt as Kaminika Polska) (north part of Upper Silesia)	Upper Triassic (Rhaetian) or (Middle? – Oolite) Jurassic	Goepfert 1846a <sup>*,^</sup> , Mercklin 1852, 1855, Schenk 1867, Schimper 1870–1872, Seward 1919, Jongmans & Dijkstra 1973
<i>Pinites pertinax</i> Goepfert 1846a (= <i>Peuce pertinax</i> (Goepfert 1846a) Endlicher 1847) (= <i>Cedroxylon pertinax</i> (Goepfert 1846a) Kraus in Schimper 1870–1872)	Coniferales, probably valid species, specimen needs revision	Sumpen, Gorzów Śląski (?) (north part of Upper Silesia)	Upper Triassic (Rhaetian) or (Middle?) Jurassic	Goepfert 1846a <sup>*,^</sup> , Endlicher 1847, Mercklin 1855, Schenk 1867, Schimper 1870–1872, Seward 1919, Jongmans & Dijkstra 1973
<i>Pinites</i> Lindley & Hutton 1831 <i>Pinites</i> sp.	Coniferales	Łofkowitz, Sumpen (?) (Upper Silesia)	Keuper; Upper Triassic	Roemer 1867, 1870
<i>Pleuromeia</i> cf. <i>sternbergi</i> (Münster 1839) Corda 1852	Isoetales, specimens never illustrated or revised	North-west part of Holy Cross Mts.	Upper Middle Buntsandstein; Lower Triassic	Czarnocki 1931 (only record without description)
<i>Pleuromeia</i> Corda 1852 <i>?Pleuromeia</i>	Isoetales	Otyń IG-1 borehole (Fore-Sudetic Monocline)	Supra-Oolitic Beds, Middle Buntsandstein; Lower Triassic	Fuglewicz 1980b* (strobile with megaspores <i>Pusulospores</i> Fuglewicz 1973 <i>in situ</i> )
<i>Pseudohirmerella</i> Arndt 2002 <i>Pseudohirmerella</i> sp. n.	Coniferales	Krasiejów (Opole Silesia)	Drawno Beds?; Upper Triassic, Upper Carnian	Dzik & Sulej 2007*
<i>Pterophyllum braunianum</i> Goepfert 1844	Bennettitales	Gosław (Upper Silesia)	Wilmsdorfer Schichten, Keuper; Upper Triassic, Rhaetian	Schenk 1867, Roemer 1870* (as synonym of <i>Pterophyllum oeynhausianum</i> Goepfert 1844)
<i>Pterophyllum carnallianum</i> Goepfert 1844	Bennettitales	Biadacz, Dobiercice, Gosław (Upper Silesia)	Wilmsdorfer Schichten, Keuper; Upper Triassic, Rhaetian	Goepfert 1844 <sup>*,^</sup> , 1845, 1846a, Schenk 1867*, Roemer 1867, 1870* (as synonym of <i>Pterophyllum propinquum</i> Goepfert 1844)
<i>Pterophyllum compressum</i> Lundblad 1950	Bennettitales	Extra-Carpathian area of Poland	Wielichowo beds; Upper Triassic, Rhaetian	Marcinkiewicz 1969 (only isolated cuticules)

Table 1. Continued

Taxon as originally described, selected nomenclatural synonyms	Botanical affinity, taxon validity, taxonomical synonyms	Location	Horizon, age	References, comments
<i>Pterophyllum</i> cf. <i>jaegeri</i> Brongniart 1828	Bennettitales	Gacki 3 borehole (South-eastern Holy Cross Mts.)	Lower Keuper, Lettenkohle; Middle Triassic, Ladinian	Pawlowska 1979*
<i>Pterophyllum muensteri</i> (Presl in Sternberg 1838) Goeppert 1844 (= <i>Nilssonia muensteri</i> (Presl in Sternberg 1838) Schimper in Zitel 1880)	Cycadales, synonym of <i>Nilsonia acuminata</i> (Presl in Sternberg 1838) Goeppert 1844	Dobiercice (Upper Silesia)	Wilmsdorfer Schichten; Upper Triassic, Rhaetian	Schenk 1867, Roemer 1870, Raciborski 1892 (Raciborski referred this specimen to <i>Ptilozamites nilsonii</i> )
<i>Pterophyllum oeynhausianum</i> Goeppert 1844	Bennettitales	Biadacz (Upper Silesia)	Wilmsdorfer Schichten; Upper Triassic, Rhaetian	Goeppert 1844 <sup>^*</sup> , 1845, 1846a, Schenk 1867, Roemer 1867, 1870
<i>Pterophyllum propinquum</i> Goeppert 1844	Bennettitales	Biadacz (Upper Silesia)	Wilmsdorfer Schichten; Upper Triassic, Rhaetian	Goeppert 1844 <sup>^*</sup> , 1845, 1846a, Schenk 1867*, Roemer 186
<i>Pterophyllum</i> Brongniart 1828 <i>Pterophyllum</i> sp.	Bennettitales	Krasiejów (Opole Silesia)	Drawno Beds?; Upper Triassic, Upper Carnian	Dzik & Sulej 2007
		Nowa Wieś (Upper Silesia)	Woźniki Limestone; Upper Triassic, Norian	Znosko 1955 (only record, without description or illustration)
<i>Schizoneura hoerensis</i> (Hisinger 1840) Schimper 1869	Equisetales, synonym of <i>Neocalamites lehmannianus</i> (Goeppert 1846a) Weber 1968	Czerwone Żlebki (Tatra Mountains)	Tomanová Formation; Upper Triassic, Rhaetian	Raciborski 1890a*, b, c, Reymanówna 1986
<i>Sphaerococcites blandowskianus</i> Goeppert 1846b	<i>Nomen dubium</i> , originally stated as alga, most probably trace fossil	Tarnowskie Góry (Upper Silesia)	Muschelkalk; Middle Triassic	Goeppert 1845, 1846b <sup>^*</sup> , Eck 1865
<i>Stachyotaxus septentrionalis</i> (Agardh 1823) Nathorst 1886	Coniferales, illustrated by Dzik et al. (2008a), remains most probably belong to genus <i>Elatocladus</i>	Lipie Śląskie-Lisowice (Upper Silesia)	Wielichowo Beds; Upper Triassic, Rhaetian	Dzik et al. 2008a*, b, Świło et al. 2014
<i>Taeniopteris gigantea</i> Schenk 1867	Cycadales	Dobiercice (Upper Silesia)	Wilmsdorfer Schichten; Upper Triassic, Rhaetian	Schenk 1867 <sup>^*</sup> , Roemer 1867, 1870*
<i>Voltzia krappitzensis</i> Kunisch 1886	Coniferales, species needs revision	Krapkowice (Upper Silesia)	Muschelkalk; Middle Triassic, Anisian	Kunisch 1886 <sup>^*</sup>
<i>Voltzia</i> Brongniart 1828 <i>Voltzia</i> sp.	Coniferales, specimens never illustrated or revised	North-west part of Holy Cross Mts.	Upper Middle Buntsandstein; Lower Triassic	Czarnocki 1931 (only record, without description)
<i>Widdringtonites</i> Endlicher 1847 <i>Widdringtonites</i> sp.	Coniferales	Czerwone Żlebki (Tatra Mountains)	Tomanová Formation; Upper Triassic, Rhaetian	Raciborski 1890a*, b, c, Reymanówna 1986
<i>Xylomites irregularis</i> Goeppert 1846a	Originally stated as epiphyllous fungi on leaves	Dobiercice (Upper Silesia)	Wilmsdorfer Schichten; Upper Triassic, Rhaetian	Goeppert 1846a <sup>^*</sup> , Roemer 1870 (as fungi on <i>Pterophyllum carnallianum</i> leaf fragments)