

Summary

This work aimed at a study of some fossil woods scattered in different parts in Egyptian deserts. One - hundred and fifty specimens were collected from three areas for this purpose. Transverse and longitudinal thin - ground sections were prepared from only 85 specimens because the remainder are badly preserved. The three areas are : Aswan area, Qattamiya petrified forest and area west of Giza Pyramids.

1- Aswan area lies to the west of Lake Nasser. Thirteen Upper - Cretaceous specimens of fossil woods were collected from this area. Eight of these specimens proved to be *Taxodioxydon sp.* (a gymnosperm) and five proved to be *Euebenoxylon sp.* (an angiosperm). Both species are new records to Egypt.

2- Qattamiya petrified forest lies to the east of Cairo. Forty-five fossil woods specimens of Oligocene age, were collected from this area. These specimens proved to belong to six angiosperm species as follows :

- a- Eighteen specimens to *Mimosoxylon forestii* (a dicot)
- b- Eleven specimens to *Copaiferoxylon mikiurthinum* (a dicot)
- c- Three specimens to *Tetrapleuroxylon sp.* (a dicot)
- d- Seven specimens to *Sterculioxylon aegyptiacum* (a dicot)
- e- One specimen to *Palmoxylon aschersoni* (a monocot)
- f- Five specimens to *Palmoxylon libycum* (a monocot)

The first three species of dicotyledons were not recorded before from Egypt while the last dicot species and the two monocotyledons species were recorded before from the Tertiary age in different parts of Egypt.

3- West of Giza Pyramids area extends from bench mark km 40 from Cairo, on Cairo- Alexandria road, till Gebel Razza. Twenty-seven Miocene wood specimens were collected from this area. These specimens proved to belong to the six following dicot species :

- a- Six specimens to *Andiroxylon pyramidium* sp. nov.
- b- Three specimens to *Dombeyoxylon osmanii* sp. nov.
- c- One specimen to *Sapindoxylon* sp.
- d- Seven specimens to *Dombeyoxylon oweni*.
- e- Four specimens to *Evodioxylon geinitzi* .
- f. Six specimens to *Evodioxylon intermedium*

The first three species were not recorded before from Egypt, while the other three were recorded before from the Cretaceous and Tertiary ages in different parts of Egypt.

The fossil woods collected from the three areas belong to seven families :

- 1- Taxodiaceae and Ebenaceae from Aswan area.
- 2- Leguminosae, Sterculiaceae and Palmae from Qattamiya petrified forest.
- 3- Leguminosae, Rutaceae, Sterculiaceae, and Sapindaceae from the west of Giza Pyramids area.

As a result of this work, eight new species of fossil woods have been added to the fossil woods reported earlier from Egypt; three of them (*Andiroxylon pyramidium*, *Mimosoxylon forestii* and *Dombeyoxylon osmanii*) are new to science, one (*Sapindoxylon sp.*) is most probable new to science and three (*Taxodioxylon sp.*, *Euebenoxylon sp.* and *Tetrapleuroxylon sp.*) are probable new to science. This brings the number of Egyptian fossil wood species recorded from the Permian to the Quaternary up to 51. These fossil woods may have been transported from south Egypt, north Sudan or even Somaliland to their present situations.

Appendix (1) : Plant Fossils recorded , Up till now, from Egypt.

Taxa	Localities	Ages
Pteridophyta		
<i>Cf. Anadokia bourcaui</i>	Gilf Kebir, Gebel Uweinat, Wadi Abd-Malik	Devono-Carboniferous
<i>Cf. Anadokia sp.</i>	Gilf kebir, Gebel Uweinat, Wadi Abd-Malik	Early Carboniferous
<i>Archaeosigillaria minuta</i>	Wadi Malik	Lower Carboniferous
<i>Archaeosigillaria vanuxemi</i>	Wadi Malik	Lower Carboniferous
<i>Cf. Archaeosigillaria sp.</i>	Wadi Malik	Lower Carboniferous
<i>Cf. Bothrodendron depereti</i>	Wadi Dakhal	Lower Carboniferous
<i>Caenodendron primaerum</i>	Wadi-Abd-El-Malik	Lower Carboniferous
<i>Cyclostigma aegyptiacum</i>	Ayun Musa and Ras Gharib	Lower Carboniferous
<i>Cyclostigma sigillarioides</i>	Ras Gharib	Lower Carboniferous
<i>Cyclostigma sinaicas</i>	Magharet El-Maiah	Lower Carboniferous
<i>Cyclostigma unger</i>	Gilf Kebir	Devono-Carboniferous
<i>Cf. Cyclostigma unger</i>	Gebel Uweinat, between Gilf Kebir, Gebel Uweinat	Devono-Carboniferous
<i>Cf. Cyclostigma sp.</i>	Gebel Uweinat	Lower Carboniferous
<i>Cyclostigma sp.</i>	Sinai	Lower Carboniferous
<i>Eskdalia africana</i>	Gebel Uweinat	Lower Carboniferous
<i>Eskdalia malikense</i>	Wadi-Abd-El-Malik	Lower Carboniferous
<i>Eskdalia minuta</i>	Wadi-Dakhal	Lower Carboniferous
<i>Eskdalia ovata</i>	Wadi-Mukattab	Visian-Namurian
<i>Halonina tortusa</i>	between Wadi El-Hommur, Wadi khababa	Carboniferous
<i>Heleniella castulata</i>	Wadi Malik	Lower Carboniferous
<i>Lepidodendron makabense</i>	Wadi-Mukattab	Carboniferous
<i>Lepidodendron mosaicum</i>	Wadi-Mukattab, between wadi El-Hommur	Carboniferous
<i>Lepidodendron pothumi</i>	Gulf of Suez	Upper-Carboniferous
<i>Lepidodendron quadrangulare</i>	Um Bugma (Sinai)	Carboniferous
<i>Lepidodendron rhodeanum</i>	Um Bugma (Sinai), Wadi Dakhal	Lower Carboniferous
<i>Lepidodendron spetzbergense</i>	Um Bugma (Sinai), Wadi Dakhal	Lower Carboniferous
<i>Lepidodendron veltheimii</i>	Um Bugma (Sinai), Wadi Dakhal	Lower Carboniferous
<i>Lepidodendron aff. volkmanniaum</i>	Gilf Kebir	Lower Carboniferous
<i>Lepidodendropsis africanum</i>	Abu Zenima, Wadi Dakhal, W. Malik	Lower Carboniferous
<i>Lepidodendropsis devoogdi</i>	Um Bugma	Carboniferous
<i>Lepidodendropsis fenestrata</i>	Ras gharib, Ayun Masa	Carboniferous
<i>Lepidodendropsis aff. fenestrata</i>	Abu Ras Plateau	Lower Carboniferous
<i>Lepidodendropsis Hirmeri</i>	Abu Ras Plateau, Gilf Kebir, Wadi Malik	Carboniferous
<i>Lepidodendropsis Lissoni</i>	Wadi Abd-El-Malik, Wadi Mokattab	Carboniferous
<i>Lepidodendropsis rhombiformis</i>	Gebel Uwinat, Wadi Mokattab	Carboniferous
<i>Lepidodendropsis aff. rhombiformis</i>	Wadi Mokattab	Carboniferous
<i>Lepidodendropsis schuermanni</i>	Um Bugma, Ras gharib, Ayun Musa	Carboniferous
<i>Lepidodendropsis sinaica</i>	Wadi Abd-El-malik	Lower Carboniferous
<i>Lepidodendropsis vanderegrachtii</i>	Gebel Uweinat, Wadi Malik	Lower Carboniferous
<i>Lepidodendropsis sp.</i>	SW- Egypt	Lower Carboniferous
<i>Lepidodendropsis sp.</i>	Abu-Zenima	Lower Carboniferous
<i>Lepidosigillaria intermedia</i>	Wadi Malik	Lower Carboniferous
<i>Cf. Lepidosigillaria Whitei</i>	Wadi Malik	Lower Carboniferous
<i>Lepidosigillaria sp.</i>	Wadi Malik	Lower Carboniferous
<i>Lepidosigillaria sp.</i>	Ayun Musa, El-Tih	Lower Carboniferous
<i>Lepidostrobus sp.</i>	between W. El-hommur, W. Khaboba	Carboniferous
<i>Lepidophloios laricinus</i>	Wadi Mukattab	Carboniferous
<i>Lepidophloios sp.</i>	Wadi Mukattab	Carboniferous
<i>Mrsodendron aegyptiacum</i>	Gebel Uweinat	Lower Carboniferous
<i>Precyclostigma blakaense</i>	Wadi Dakhal	Lower Carboniferous
<i>Precyclostigma caudata</i>	Gilf Kebir	Lower Carboniferous
<i>precyclostigma tadrartense</i>	Gebel Uweinat	Lower Carboniferous
<i>Precyclostigma sp.</i>	Wadi Dakhal	Lower Carboniferous

Appendix 1(Cont.)

<i>Prelepidodendron lepidodendroides</i>	Wadi Mukattab, Wadi Malik	Carboniferous
<i>Prelepidodendron aff. Lepidodendroides</i>	Between Gilf Kebir, Gebel Uweinat	Lower Carboniferous
<i>prelepidodendron rhomboida</i>	Wadi Malik	Lower Carboniferous
<i>Prelepidodendron sp.</i>	Wadi Malik	Lower Carboniferous
<i>Protasalonus elongatus</i>	Wadi Dakhal, Wadi Malik	Lower Carboniferous
<i>Protasalonus sp.</i>	Wadi Abd-El-Malik	Lower Carboniferous
<i>Pseudolepidodendropsis Klitzschii</i>	Wadi Dakhal, Wadi Malik	Lower Carboniferous
<i>Pseudolepidodendropsis scobiliiformis</i>	Wadi Dakhal, Gilf Kebir	Devono - Visean
<i>Sigillaria idhyolepis</i>	Gulf of Suez	Upper Carboniferous
<i>Sigillaria laevigata</i>	Maghart El-Maiah	Lower Carboniferous
<i>Sigillaria sp.</i>	Maghart El-Maiah	Lower Carboniferous
<i>Stigmara ficoides</i>	Maghart El-Maiah, Ras Gharib	Lower Carboniferous
<i>Sublepidodendron arthropityoides</i>	Um Bagma, Wadi Dakhal	Carboniferous
<i>Sublepidodendron fasciatum</i>	Wadi Malik	Devono-Tournasian
<i>Sublepidodendron striatus</i>	Wadi Dalkhal	Lower Carboniferous
<i>Syringodendron sp.</i>	Gulf of Suez	Upper Carboniferous
<i>Cf. Tomiodendron ostrogianum</i>	Wadi Mokattab	Carboniferous
<i>Triphylopteris sp.</i>	Gilf Kebir	Devono Carboniferous
<i>Cf. Tunguskadendron sp.</i>	Gulf of Suez	Upper Carboniferous
<i>Annularia lingulata</i>	Wadi Araba	Permian
<i>Cf. Archaeocalamites sp.</i>	Gebel Uweinat, and Mukattab	Carboniferous
<i>Asterocalamites scropiculatus</i>	Ras Gharib, Ayun Musa	Lower Carboniferous
<i>Calamites sp.</i>	Plateau El-Tih	Lower Carboniferous
<i>Cf. lobatannularia aff. lingulata</i>	Wadi Araba	Permian
<i>Sphenophyllum thonii var. minor</i>	Wadi Araba, Suez area	Permian
<i>Sphenophyllum whitei</i>	Wadi Araba	
<i>Cf. Anisopteris sp.</i>	Wadi Dakhal	Lower Carboniferous
<i>Asplenium whitbyense</i>	Abu Darag	Lower Cretaceous
<i>Asterotheca leeukenensis</i>	Wadi Araba	Permian
<i>Asterotheca aff. leeukenensis</i>	Wadi Araba	Permian
<i>Callipteridium pteridium</i>	Abu Darag	Lower Cretaceous
<i>Cladophlebis oblonga</i>	Gebel Kamil, between Gilf Kebir and Gebel Uweinat	Jurassic -
<i>Cladophlebis patagonica</i>	Wadi Malik, Gebel Kamil, Abu Darag	Lower Cretaceous
<i>Cladophlebis sp.</i>	Gulf of Suez	Jurassic -
<i>Cladophlebis sp.</i>	Abu Darag, Ras Abd	Lower Cretaceous
<i>Clathropteris egyptiaca</i>	between Wadi Abad & Idfu	Lower Cretaceous
<i>Coniopteris arquta</i>	abu Darag	Lower Cretaceous
<i>Equisetites leavies</i>	Western border of Gulf of Suez	Triassic -Jurassic
<i>Equisetites scanicus</i>	Western border of Gulf of Suez	Triassic -Jurassic
<i>Equisetites sp.</i>	Gulf of Suez near Bir Quseib	Upper Carboniferous
<i>Equisetites sp.</i>	Gebel Moghara	Lower Cretaceous
<i>Eremopteris elegans</i>	Wadi Mukattab	Carboniferous
<i>Eremopteris whitei</i>	Gilf kebir	Carboniferous
<i>Gleichenites cf. cycadina</i>	Gebel Moghara	Lower Cretaceous
<i>Gleichenites sp.</i>	Abu Darag	Lower Cretaceous
<i>Lacopteris cf. densa</i>	Gebel Moghara	Lower Cretaceous
<i>Matonidium sp.</i>	Abu Ballas	Lower Cretaceous
<i>Nothorhacopteris argentinica</i>	Wadi Mukattab	Carboniferous
<i>Nothorhacopteris crenulata</i>	Wadi Mukattab	Carboniferous
<i>Nothorhacopteris sp.</i>	Wadi Mukattab	Carboniferous
<i>Rhacopteris ovata</i>	Wadi Mukattab	Carboniferous
<i>Rhacopteris semicircularis</i>	Wadi Mukattab	Carboniferous
<i>Rhacopteris sp.</i>	Wadi Mukattab	Carboniferous
<i>Rhodesia hochstetteri</i>	In Sinai	L. Carboniferous
<i>Rhodesia sp.</i>	Abu Ras	L. Carboniferous

Appendix 1(Cont.)

<i>Todites williamsoni</i>	Western border of Gulf of Suez	Jurassic
<i>Triphyllopteris gothani</i>	Wadi Malik	L. Carboniferous
<i>Triphyllopteris rhombifolia</i>	Wadi Malik	L. Carboniferous
<i>Cf. Triphyllopteris sp.</i>	Wadi Malik	L. Carboniferous
<i>Paradoxylopteris stromeri</i>	between Dakhla & Kharga	Middle Cretaceous
<i>Phelebopteris branneri</i>	Gilf Kebir	Jurassic
<i>Phelebopteris elegans</i>	Gilf Kebir	Jurassic
<i>Phelebopteris aff. indica</i>	Gilf Kebir	Jurassic
<i>Phelebopteris muensteri</i>	Gebel Kamil	Jurassic
<i>Phelebopteris aff. muensteri</i>	Gebel Kamil, Gilf Kebir, Gulf of Suez	Lower Jurassic
<i>Phelebopteris Polypodioides</i>	Gilf Kebir	Jurassic
<i>Phelebopteris smithii</i>	Abu Darag	Lower Cretaceous
<i>Phelebopteris sp.</i>	Abu Darag and Abu Ballas	Lower Cretaceous
<i>Phelebopteris sp1.</i>	Abu Darag	Lower Cretaceous
<i>Phelebopteris sp2.</i>	Abu Darag	Lower Cretaceous
<i>Phelebopteris sp3.</i>	Abu Darag	Lower Cretaceous
<i>Piazopteris branneri</i>	Abu Darag	Lower Cretaceous
<i>Piazopteris sp.</i>	Abu Darag	Lower Cretaceous
<i>?Pteris vittata</i>	Kurkur	Quaternary
<i>Callipteris conferta var. vulgaris</i>	Wadi Araba	Permian
<i>Gangamopteris sp.</i>	Wadi Araba	Permian
<i>Thinnfeldia aff. decurrens</i>	Wadi Araba	Permian
<i>Cf. Cordaites regularis</i>	Wadi Malik	Upp. Carboniferous
<i>Cordiatenthus aff. duguesnensis</i>	Wadi Araba	Permian
<i>Dorycordaites sp.</i>	Wadi Araba	Permian
<i>Weichselia reticulata</i>	Gilf Kebir, Gebel Kamil, Bahariya Oasis,	Jurassic-Cretaceous
<i>Weichselia sp.</i>	Abu Ballas, Abu Darag, Wadi Araba	Lower Cretaceous
Gymnosperm	Gebel Moghara, between Aswan and Wadi Halfa	
<i>Williamsonia aegyptiacum</i>	Abu Darag	Jurassic
<i>Bucklandia sp.</i>	Aswan	Lower Cretaceous
<i>Elatides falcifolia</i>	Abu Darag	Upp. Carboniferous
<i>Sagenopteris sp.</i>	Wadi Malik	Permian
<i>Cycadomylon sp.</i>	Aswan	Permian
<i>Cycadophytes sp.</i>	Abu Ras	Lower Cretaceous
<i>Otozamites daragii</i>	Abu Darag	Lower Cretaceous
<i>Otozamites galalaensis</i>	Ras Abd	Lower Cretaceous
<i>Otozamites laeaeii</i>	Ras Abd	Jurassic
<i>Otozamites major</i>	Abu Darag	Jurassic
<i>Otozamites sp.</i>	Abu Darag	Lower Cretaceous
<i>Paleocyparis sp.</i>	Near Abu Ballas	Lower Cretaceous
<i>Cf. Podozamites angustifolius</i>	Gilf kebiri	Lower Cretaceous
<i>Pterophyllum obovatum</i>	Gilf kebiri	Jurassic
<i>Zamites gigas</i>	Galala	Jurassic
<i>Ginkgoites sp.</i>	Gilf kebiri	Jurassic
<i>Sphenobaiera sp.</i>	Gebel Kamil	Jurassic
<i>Araucarites sp.</i>	Lake Nasser	Cretaceous
<i>Brachyphyllum crassicaule</i>	Wadi Abu Agag, Wadi Dakhla	Upper Cretaceous
<i>Brachyphyllum sp.</i>	Gebel Moghara	Jurassic
<i>?Cupressinoxylon sp.</i>	Gebel Hufuf	Upp. Cretaceous
<i>Cf. Dammarites albens</i>	Bir Kishaiba	Middle Cretaceous
<i>Dadoxylon aegyptiacum</i>	Wadi Araba, Bahariya Oasis, Gebel Hufuf, between	Upper Cretaceous
<i>Dadoxylon dallanti</i>	Esna-Wide Halfa, Kharga and Dakhla Oasis	Permian-Triassic
	Gilf Kebir	

Appendix 1(Cont.)

<i>Dadoxylon Mokattamensis</i>	Gebel Qatrani	Oligocene
<i>Dadoxylon sudanense</i>	Gilf Kebir	Jurassic
<i>Frenelopsis</i> sp.	Wadi Malik	Cretaceous
<i>Lebachia</i> aff. <i>hypnoides</i>	Wadi Araba	Permian
<i>Pagiophyllum peregrinum</i>	Wadi Malik	Jurassic
<i>Pinus</i> sp.	Abu Darag	Lower Cretaceous
<i>Podocarpoxylon aegyptiacum</i>	Gebel Qatrani	Oligocene
<i>Protophyllocladoxylon leuchsi</i>	between Kharga and Dakhla Oasis	Cretaceous
<i>Sagenopteris phillipsi</i> ,	Abu Darag	Jurassic
<i>Sagenopteris</i> sp.	Abu Ras area	Jurassic
<i>Sphenolepidium</i>	Abu Ballas	Middle Cretaceous
<i>Taxodioxyton</i> sp.	Aswan	Upper Cretaceous
Angiosperms		
Anonaceae		
CF. <i>Anonaphyllum elliptica</i>	Gulf of Suez	Cretaceous
<i>Anonaphyllum</i> sp.	Gulf of Suez	Eocene
Araliaceae		
<i>Araliaephyllum</i> aff. <i>obtusilobum</i>	Wadi Shait (north Aswan)	Lower Cretaceous
CF. <i>Araliopsoidea cretacea</i>	Abu Tartur and West of Kharga	Lower Cretaceous
Celastraceae		
<i>Celastrinoxylon celastroides</i>	Gebel Hufhuf, between Esna-Wadi Halfa and between Kharga and Dakhla Oasis	Cretaceous
<i>Celastrinoxylon</i> sp.	Gebel Khashab	Oligocene-Miocene
Chrysobalanaceae		
CF. <i>Hirtella</i> sp.	Gulf of Suez	Eocene
Combretaceae		
<i>Terminaliphyllum africanum</i>	Gulf of Suez	Eocene
Cornaceae		
<i>Cornaephyllum</i> aff. <i>vetustum</i>	Kharga Oasis	Lower Cretaceous
<i>Cornaephyllum distense</i>	Bahariya Oasis	Upper Cretaceous
CF. <i>Coryphocarpus globoides</i>	Frafra-Dakhla road, Abu-Munqar	Paleocene
Cyperaceae		
<i>Cyperits</i> sp.	Bahariya	Lower Cretaceous
Dipterocarpaceae		
<i>Dipterocarpophyllum humei</i>	between Esna-Edfu	Upper Cretaceous
<i>Dipterocarpophyllum kisheibiense</i>	Bir Kisheiba	Upper Cretaceous
<i>Dipterocarpophyllum zeraibense</i>	between Esna-Edfu	Upper Cretaceous
Boraginaceae		
<i>Cordioxyton barthelii</i>	SW. Sahara	Pliocene
Ebenaceae		
<i>Euebenoxylon</i> sp.		
<i>Diospyros schweinfurthi</i>	Farafra	Upper Cretaceous
? <i>Ebenoxylon aegyptiacum</i> *	Gebel Ahmer, Gebel Khashab	Oligocene-Miocene
? <i>Ebenoxylon ebenoides</i> *	between kharga & Dakhla	Upper Cretaceous
<i>Euebenoxylon saharicum</i>	SW. Sahara	Pliocene
Fagaceae		
<i>Quercoxyton retzianum</i>	Gebel Qatrani, Gebel Ahmer	Oligocene
Gramineae		
<i>Phragmites communis</i>	Fayum	Pleistocene
Guttiferae		
<i>Guttiferoxylon fareghense</i>	Wadi Fareigh	Upper Miocene
<i>Guttiferoxylon symphonoides</i>	Gebel Khashab, Wadi Fareigh	Oligocene - Miocene
Lauraceae		
<i>Laurophyllum africanum</i>	Bahariya Oasis	Upper Cretaceous
<i>Laurophyllum denticulata</i>	Gebel Uweinat	Lower Cretaceous

*Süss and Gregor (1987) excluded these fossil wood taxa from family Ebenaceae.

Appendix 1(Cont.)

Leguminosae		
<i>Copaiferoxylon migiurtinum</i> Mu. St. Mad.	petrified forest east of Cairo	Oligocene
<i>Dalbergioxylon dicorynioides</i> Mu. St. Mad.	Gebel Ahmer, Gebel Khashab	Oligocene
<i>Mimosoxylon forestii</i> sp. nov.	(Petrified forest east of Cairo	Oligocene
<i>?Acacioxylon vegae</i> *	Gebel Ahmer	Upper Oligocene
<i>Cassiaephyllum aegyptiacum</i>	Wadi kiseipa, Northeast of Wadi Halfa	Upper Cretaceous
<i>Leguminoxylon albizziae</i> *	Wadi Fareigh	Upper Miocene
<i>Leguminoxylon edwardsi</i> *	Gebel Khashab	Oligocene - Miocene
<i>Tetrapleuroxylon acaciae</i> MU. St. Mad.	Petrified forest east of Cairo	Oligocene
<i>Andiroxylon pyramidium</i>	Petrified forest east of Cairo	Oligocene
<i>Tetrapleuroxylon</i> sp.	Petrified forest east of Cairo	Oligocene
<i>Leguminoxylon</i> sp.*	Gebel Ahmer	Upper Oligocene
<i>Liriophyllum frafraense</i>	Bahariya Oasis, Fayum	Pleistocene
<i>Leguminocarpon abuballense</i>	Abu Ballas	Upper Cretaceous
Liliaceae		
<i>Macclintockia cretacea</i>	Bahariya Oasis	Lower Cretaceous
Magnoliaceae		
<i>Magnoliaephyllum bahariyense</i>	Abu Agag, Bahariya Oasis	Upper Cretaceous
<i>Magnoliaephyllum obtusata</i>	Aswan, Dungul, Kisheiba, Berket El-Shab	Cretaceous
Moniniaceae		
<i>Astherospermoxylon aegyptiacum</i>	Gebel Ahmer, Petrified forest east of Cairo	Oligocene
Malvaceae		
<i>Hibiscoxylon niloticum</i>	between Kharga-Dakhla	Upper Cretaceous
Moraceae		
<i>Dicotylophyllum aegyptiacum</i>	between Esna and Wadi Halfa	Upper Cretaceous
<i>Dicotylophyllum balli</i>	between Esna and Wadi Halfa	Upper Cretaceous
<i>Ficoxylon blanckenhorni</i>	Gebel Ahmer, Gebel Khashab, Wadi Fareigh	Oligocene - Miocene
<i>Ficoxylon cretaceum</i>	Gebel Ahmer, Gebel Khashab, Wadi Fareigh	Oligocene - Miocene
<i>Ficoxylon</i> sp.	Kharga Oasis, Gulf of Suez, Wadi Shait	Cretaceous
<i>Ficus</i> Cf. <i>ingens</i>	Kharga Oasis, Kurkur Oasis	Quaternary
<i>Ficus leucopteroides</i>	Mokattam	Eocene
<i>Ficus</i> Cf. <i>salicifolia</i>	Kharga Oasis, Kurkur Oasis	Quaternary
<i>Ficus stromeri</i>	Mokattam	Eocene
<i>Ficus sycomorus</i>	Kharga Oasis, Kurur Oasis,	Quaternary
Myrsinaceae		
<i>Maesa zitteli</i>	Mokattam	Upper Eocene
Nipaceae		
<i>Cupulopsis klitzschii</i>	Abu Munqar, between Farafra-Dakhla road	Cretaceous-Paleocene
<i>Erythropalum</i> sp.	Abu Munqar, between Farafra-Dakhla road	Cretaceous-Paleocene
<i>Munqaria krausei</i>	Abu Munqar, between Farafra-Dakhla road	Cretaceous-Paleocene
<i>? Nipa burtini</i>	Lake Nasser	Paleocene
<i>Nipa</i> sp.	Quseir	Tertiary
<i>Nipadites sickenbergeri</i>	Mokattam	Eocene
<i>Stizocaryopsis bartheli</i>	Abu Munqar, between Farafra-Dakhla road	Cretaceous-Paleocene
Nymphaeaceae		
<i>Nelumbites agagense</i>	Abu Agag	Cretaceous
<i>Nelumbites giganteum</i>	Bir Kisheiba, Berket El-Shab, Bahariya Oasis	Cretaceous
<i>Nelumbites schweinfurthi</i>	Bir Kisheiba	Upper Cretaceous
Palmae		
<i>Hyphaenecarpon aegyptiacum</i>	Lake Nasser	Lower Cretaceous
<i>Palmacites rimosus</i>	Danische Stufe	Cretaceous
<i>Palmoxyton aschersoni</i>	Gebel Qatrani, Gebel Ahmer, Gebel Khashab	Oligocene-Miocene
<i>Palmoxyton lacunosum</i>	Gebel Qatrani, Gebel Ahmer, Gebel Khashab	Oligocene-Miocene
<i>Palmoxyton libycum</i>	Gebel Qatrani, Gebel Ahmer, Gebel Khashab	Oligocene-Miocene
<i>Palmoxyton stromeri</i>	between Esna and Wadi Halfa	Middle-Cretaceous
<i>Palmoxyton zitteli</i>	between Kharga and Dakhla	Cretaceous
Pandanaceae		
<i>Teichosperma spadiciflorum</i>	Gebel Qatrani, Gebel Ahmer	Oligocene
Platanaceae		
<i>Credneria</i> sp.	Bir kisheiba, Dungul, Berket El-Shab	Upper Cretaceous
Polygalaceae		
<i>Securridaca tertiaria</i>	Mokattam	Upper Eocene
Putanogetonaceae		

*Muller-Stoll & Madel (1967) excluded these fossil wood taxa

<i>Zosterites</i> sp.	between Dakhla and Kharga	Cretaceous
Protaceae		
<i>Phyllites rozieri</i>	between Esna and Wadi Halfa	Upper Cretaceous
<i>Protoxylon khargeense</i>	between Kharga and Dakhla	Upper Cretaceous
<i>Rogersia aegyptiacum</i>	Aswan	Upper Cretaceous
<i>Rogersia angustifolia</i>	Kharga Oasis	Lower Cretaceous
<i>Cf. Rogersia angustifolia</i>	Bahariya Oasis, Kharga Oasis	Middle Cretaceous
<i>Rogersia longifolia</i>	Bahariya Oasis, Kharga Oasis	Middle Cretaceous
Rhizophoraceae		
<i>Gynotrochoxylon africanum</i>	Gebel Ahmer	Upper Eocene
Rubiaceae		
<i>Rubiaceocarpon markgrafi</i>	Mokattam, Gebel Giuchi	Lower Eocene
Rutaceae		
<i>Evodioxylon geinitzi</i>	Gebel Ahmer, Gebel Khashab, Wadi Fareigh	Oligocene-Miocene
<i>Evodioxylon intermedium</i>	Bahariya, Gebel Hufhuf, Wadi Halfa and between Dakhla Oasis- Kharga Oasis	Upper Cretaceous
<i>Evodioxylon primigenium</i>	Gebel Ahmer, Gebel Khashab	Oligocene-Miocene
Salicaceae		
<i>Saliciphyllum aswani</i>	Aswan & Bahariya	Upper Cretaceous
<i>Saliciphyllum longifolium</i>	Abu Agag	Lower Cretaceous
Sapindaceae		
<i>Sapindoxylon stromeri</i>	Gebel Ahmer	Upper Oligocene
<i>Sapindoxylon</i> sp.	West of Giza Pyramids	Miocene
<i>Sapindopsis</i> sp.	Wadi Wahedia	Lower Cretaceous
Sterculiaceae		
<i>Dombeyoxylon oweni</i>	Gebel Ahmer, Gebel Khashab, Wadi Fareigh	Oligocene-Miocene
<i>Dombeyoxylon osmanii</i>	Gebel Ahmer, Gebel Khashab, Wadi Fareigh, West of Giza Pyramids	Oligocene-Miocene
<i>Sterculioxylon aegyptiacum</i>	Gebel Ahmer, Gebel Khashab, Wadi Fareigh, petrified forest east of Cairo	Oligocene-Miocene
<i>Sterculioxylon gharabubense</i>	Gebel Ahmer, Gebel Khashab, Wadi Fareigh	Oligocene-Miocene
<i>Sterculiophyllum aegyptiacum</i>	between Kharga and Dakhla	Upper Cretaceous
Tamaricaceae		
<i>Tamarix</i> sp.	Fayum	Pleistocene
Ternstroemiaceae		
<i>Ternstroemioxylon dakhelense</i>	between Kharga Oasis and Dakhla Oasis	Upper Cretaceous
Tiliaceae		
<i>Tiliaephyllum</i> sp.	Bir Kishaiba, Berket El-shab	Upper Cretaceous
<i>Cf. Tiliaephyllum</i> sp.	Gulf of Suez	Eocene
Typhaceae		
<i>Typhaephyllum</i> sp.	Bahariya Oasis Berket El-shab	cretaceous
Ulmaceae		
<i>Celtis</i> sp.	KurKur Oasis	Quaternary
Vitaceae		
<i>Vitiphyllum</i> aff. <i>multifidum</i>	Bahariya Oasis	Middle Cretaceous
Incerta sedis		
<i>Anonaspermum</i> sp.	near Quseir	Tertiary
<i>Dicotyphullum panadhroensis</i>	Gulf of Suez	Eocene
<i>Icacinicarya</i> sp.	near Quseir	Tertiary
<i>Klitzschophyllites aegyptiacum</i>	Abu Ballas	Lower Cretaceous
<i>Palaeowetherellia schweinfurthi</i>	Farafra Oasis	Tertiary
<i>Cf. Platanophyllum</i> sp.	Gulf of Suez	Eocene
<i>Cf. Sparganiophyllum</i> sp.	Gulf of Suez	Eocene
<i>Sphenolepis</i> sp.	Abu Ballas	Lower Cretaceous