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GOUVERNEMENT GÉNÉRAL DE L'INDOCHINE

PUBLICATIONS DE L'AGENCE ÉCONOMIQUE

XIII

LES BOIS DE L'INDOCHINE

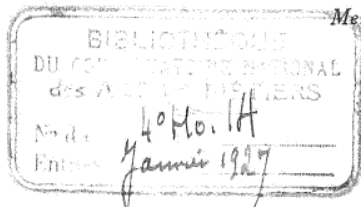
PAR

HENRI LECOMTE

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(Section économique)*



ATLAS

AGENCE ÉCONOMIQUE DE L'INDOCHINE

20, Rue de la Boétie
PARIS

—
1926

Les coupes microscopiques de bois ont été effectuées par
M. L. CONRARD, préparateur, sous la direction de l'Auteur
et les photographies par M. CINTRACT.

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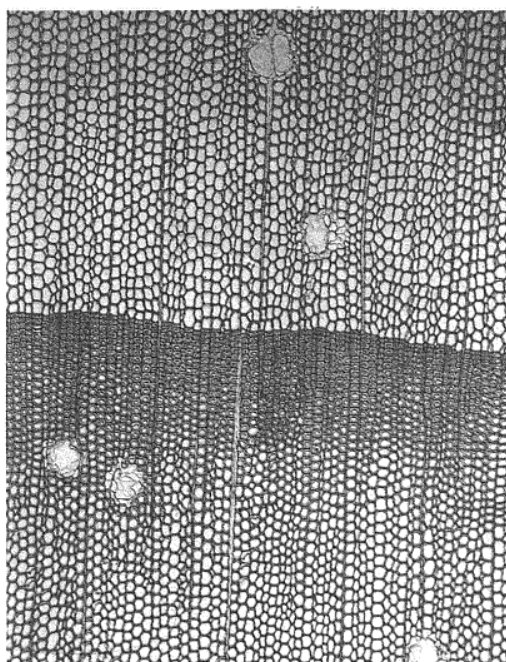
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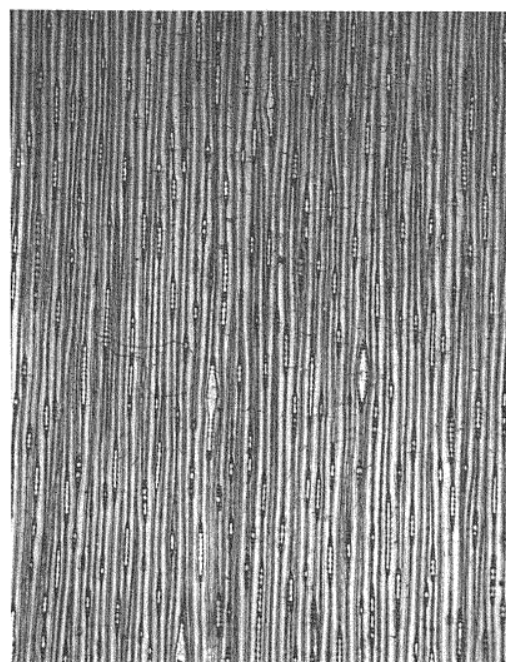
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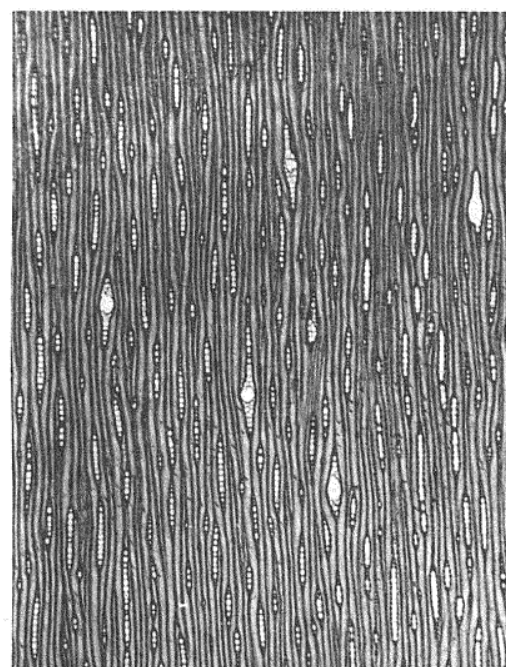
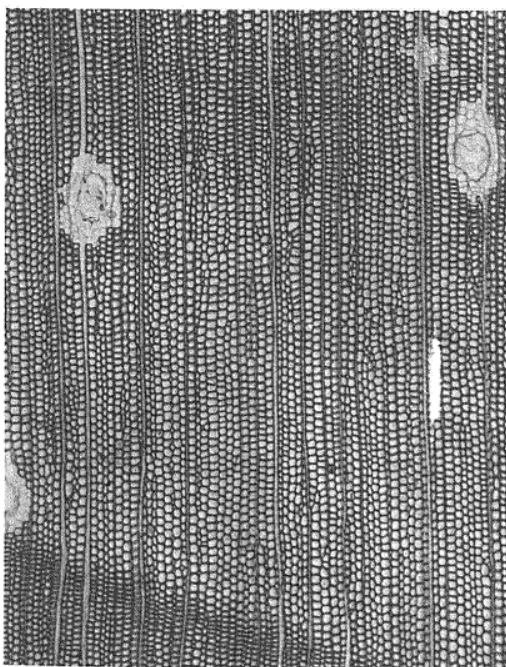
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Section longitudinale tangentielle



Pinus Khasya ROYLE
(Conifères)

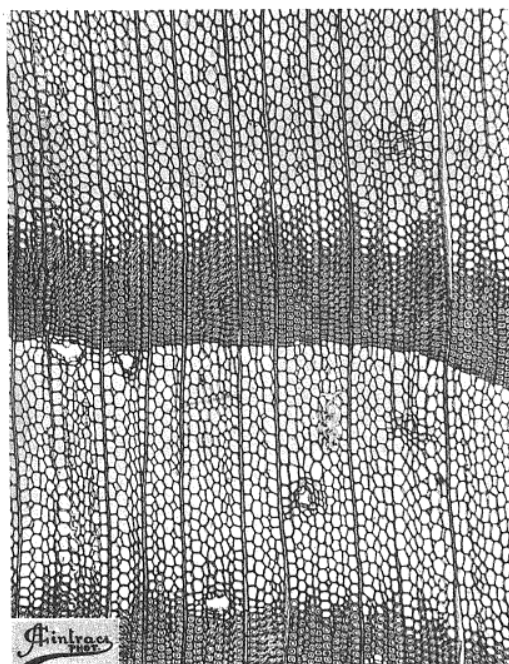


Pinus Merkusii de VRIESE
(Conifères)

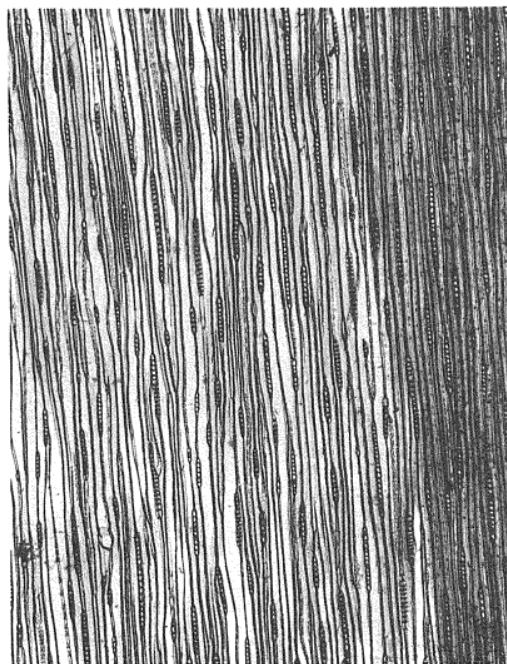
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

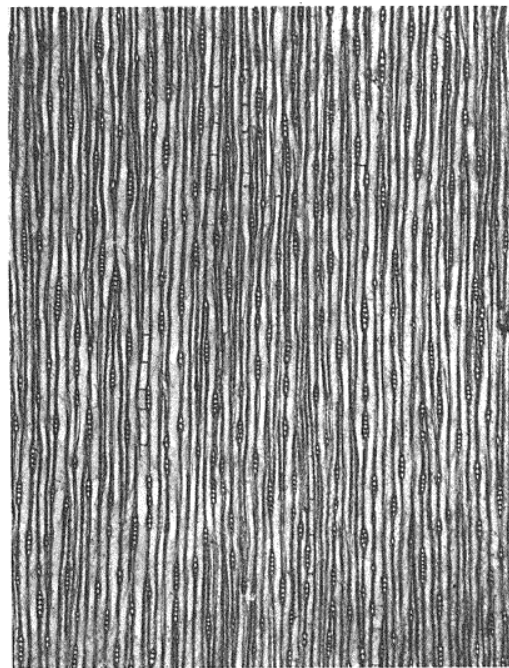
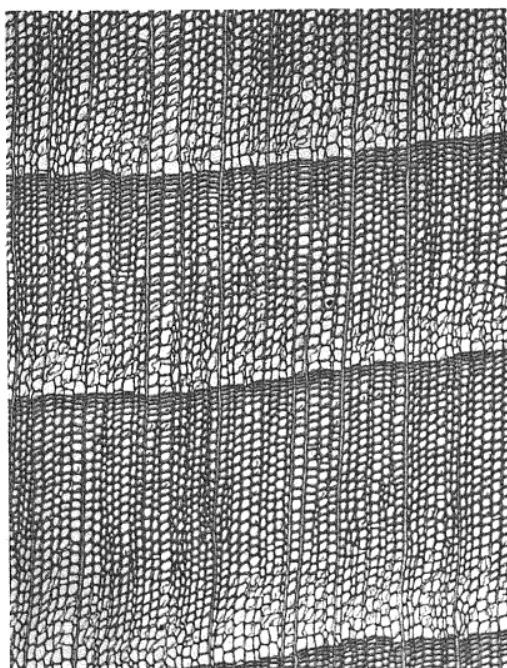
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Section longitudinale tangentielle



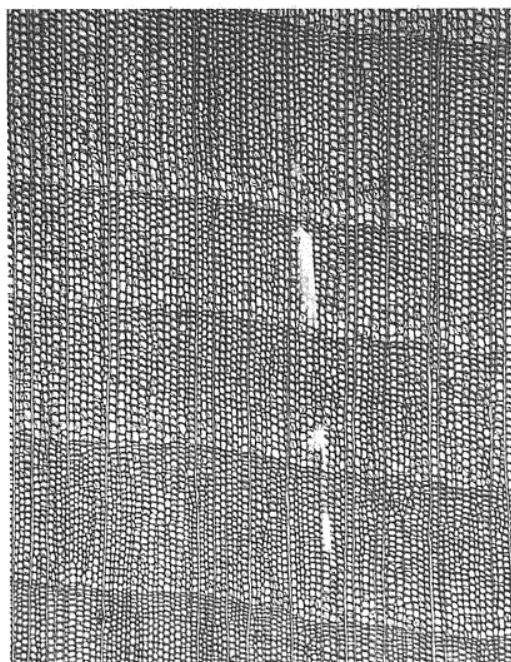
Keteleeria Davidiana BEISSN.
(Conifères)



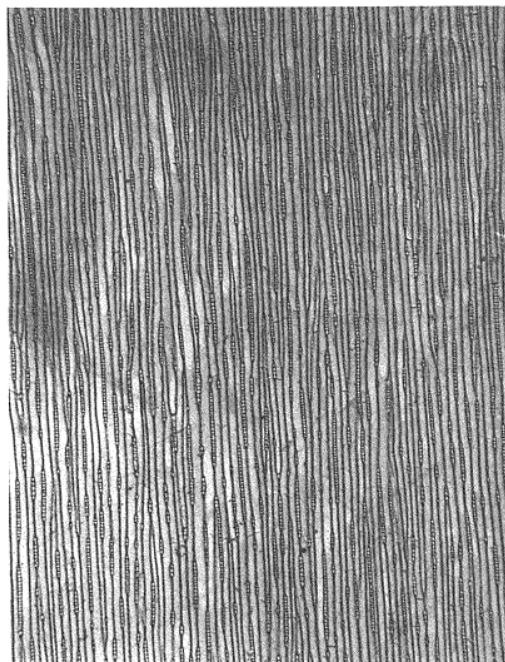
Cunninghamia sinensis R. BR.
(Conifères)

Grossissement : 30 diamètres

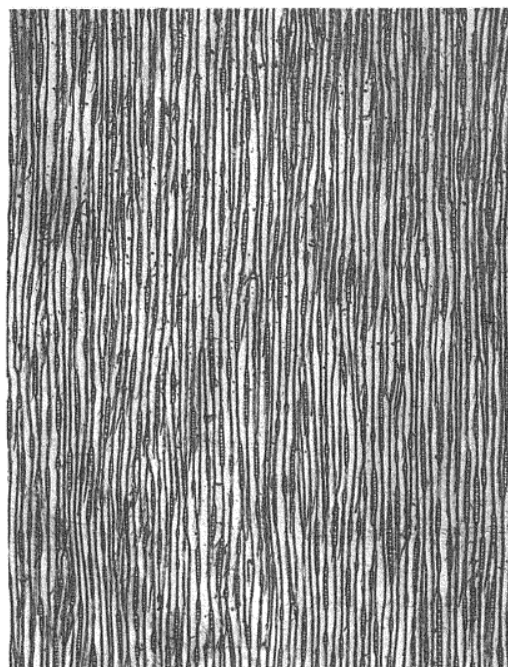
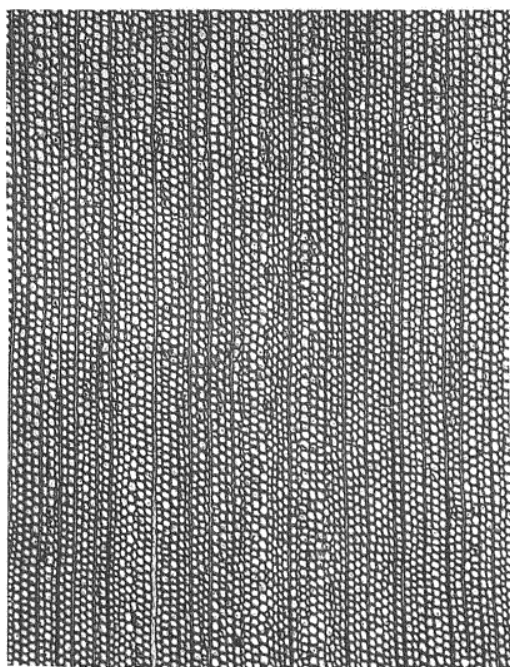
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Section longitudinale tangentielle



Fokienia hodginsii H. & Th.
(Conifères)

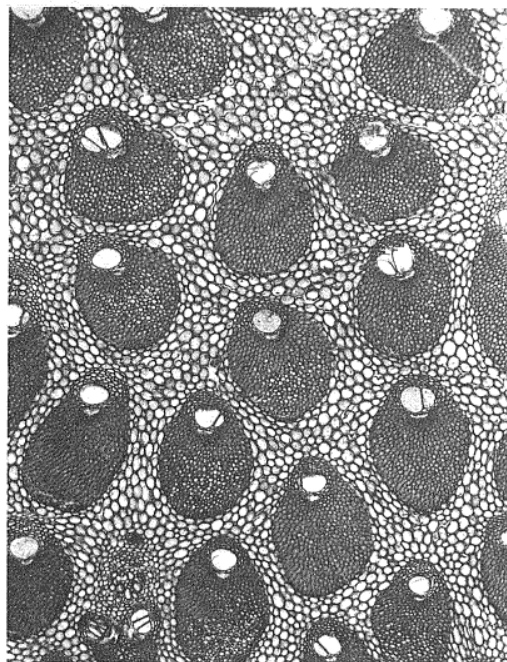


Podocarpus cupressina R. Br.
(Taxacées)

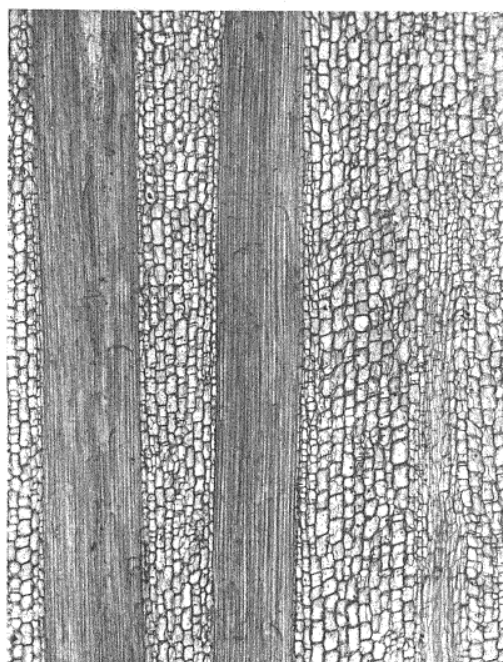
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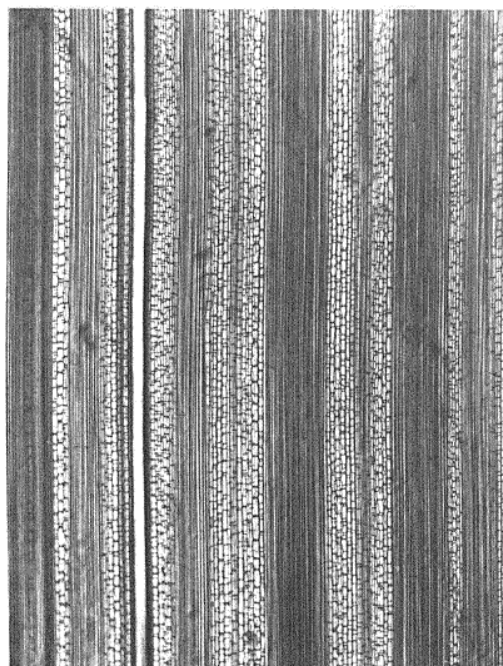
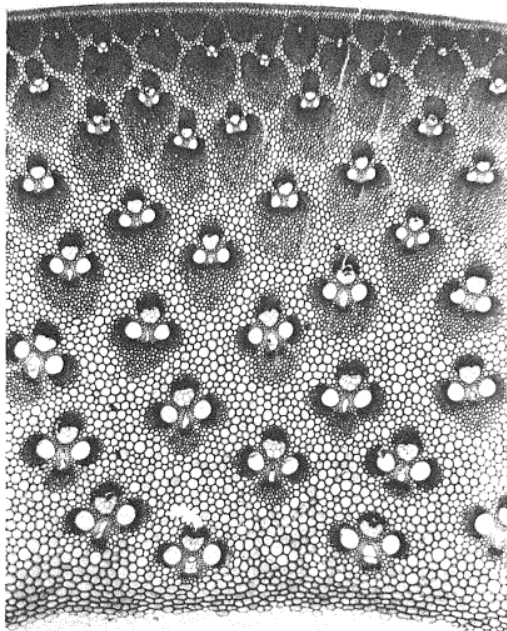
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Section longitudinale tangentielle



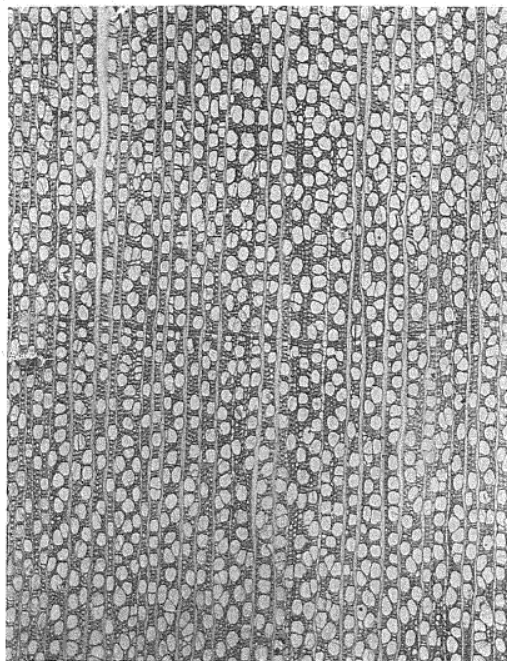
Bois de Palmier (Geonoma)
(Palmiers)



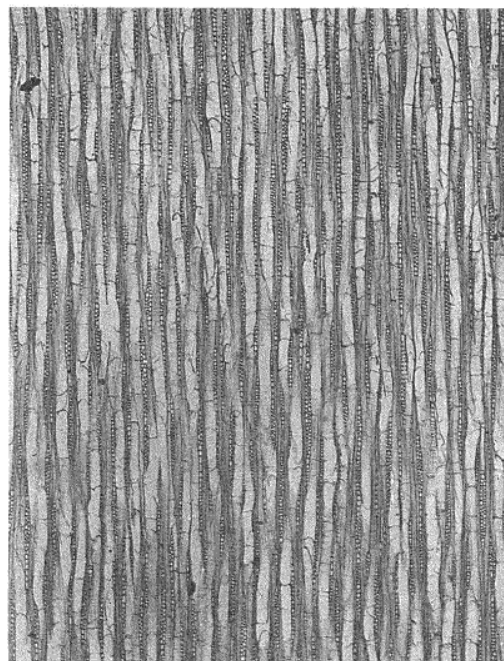
Bois de Bambou (Phyllostachys)
(Graminées)

Grossissement : 30 diamètres

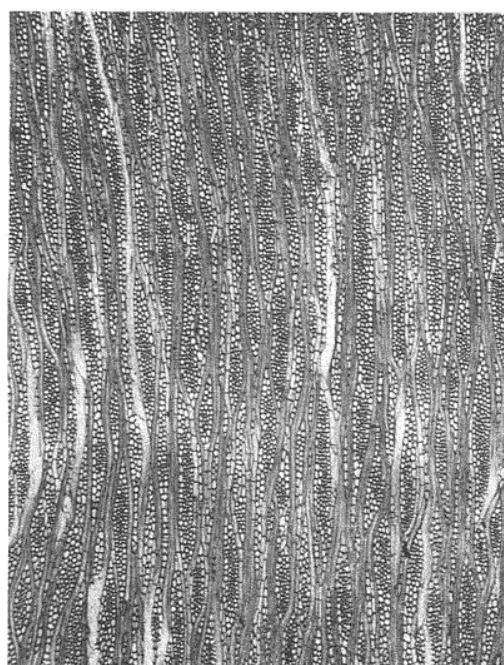
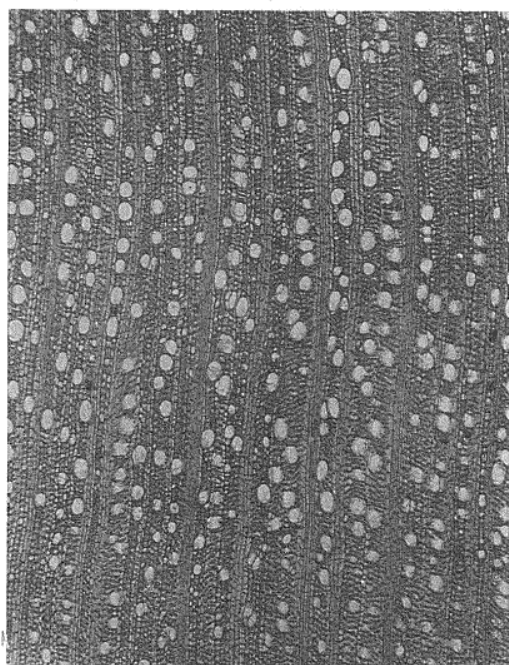
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Section longitudinale tangentielle



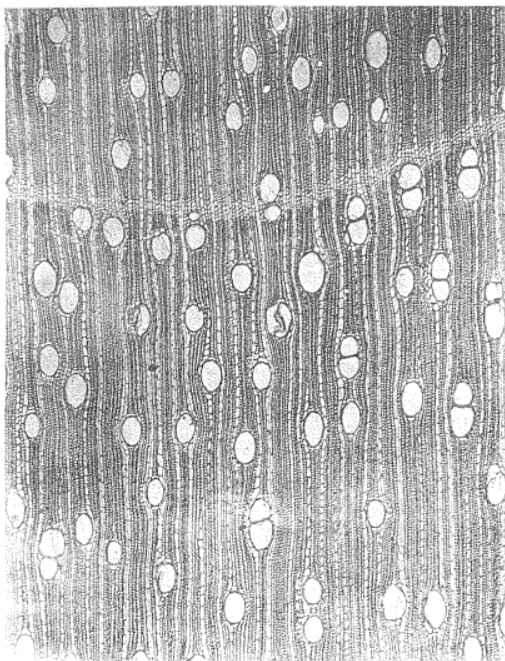
Liquidambar formosana HANCE
(Liquidambaracées)



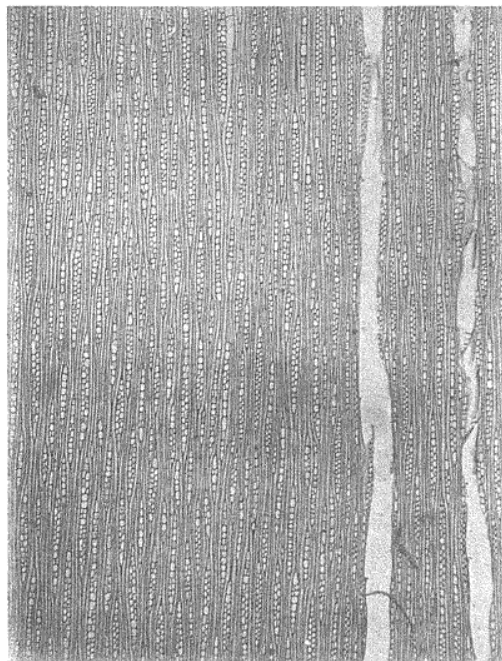
Myrica integrifolia ROXB.
(Myricacées)

Grossissement : 30 diamètres

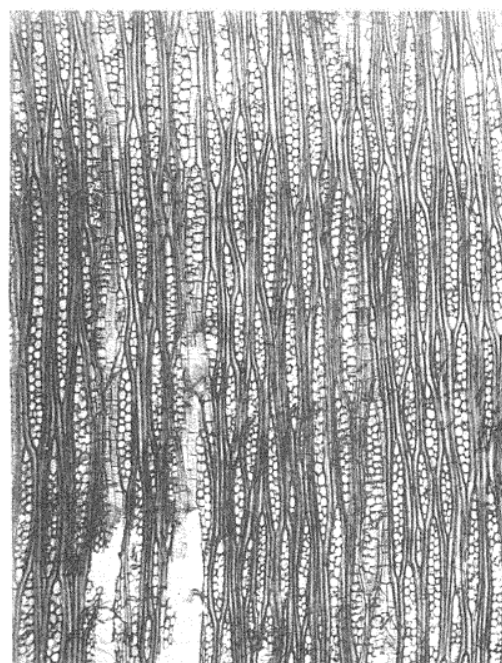
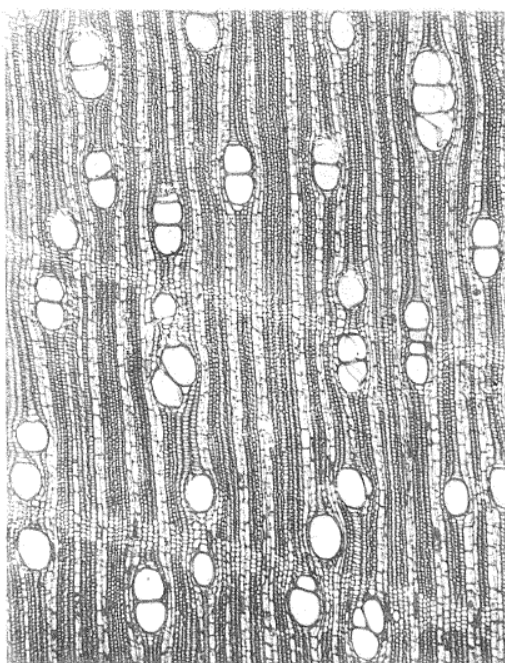
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Section longitudinale tangentielle



Knema corticosa (Lour.) WARB.
(Myristicacées)

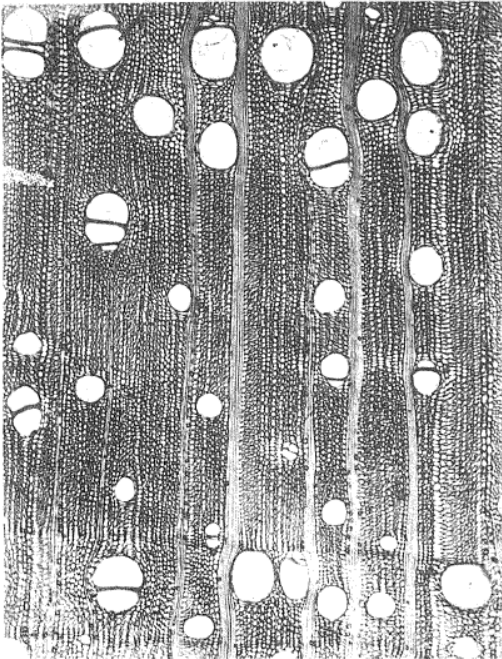


Horsfieldia Irya WARB.
(Myristicacées)

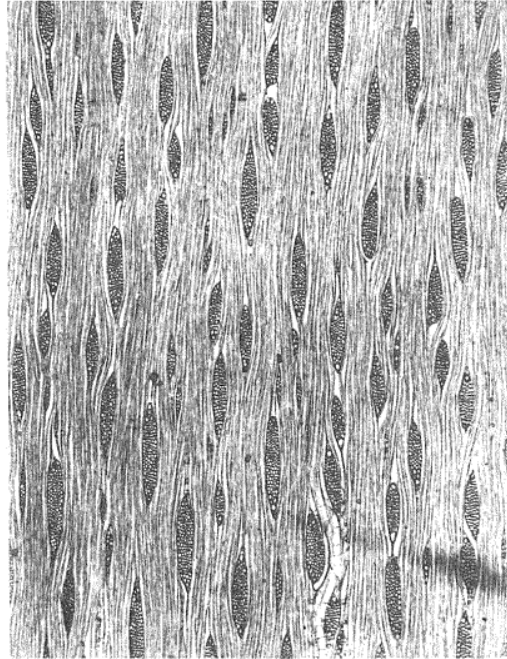
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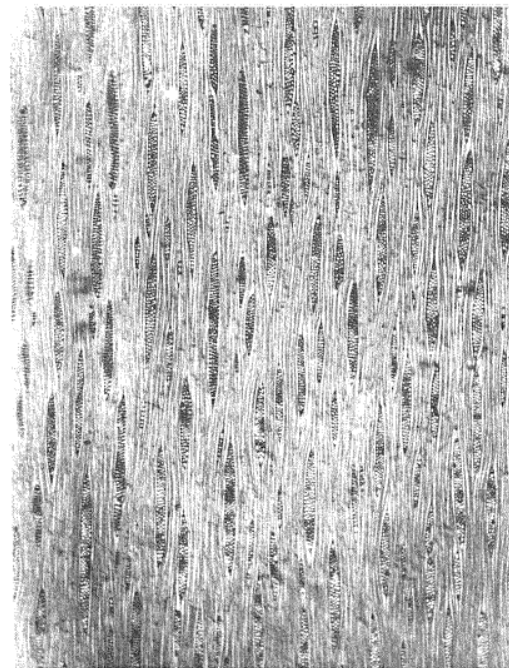
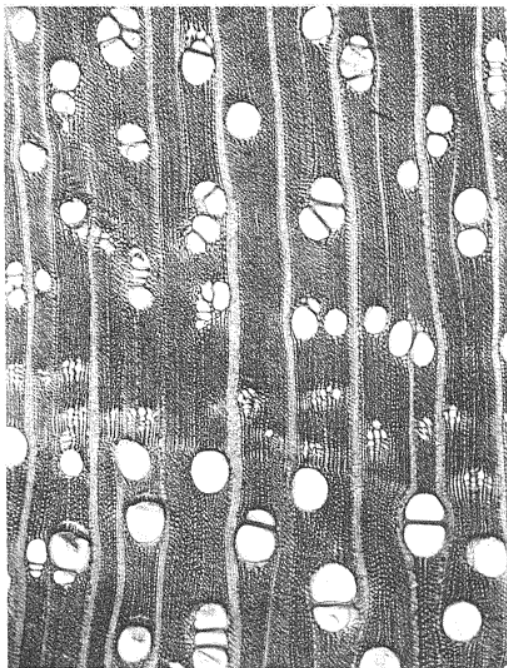
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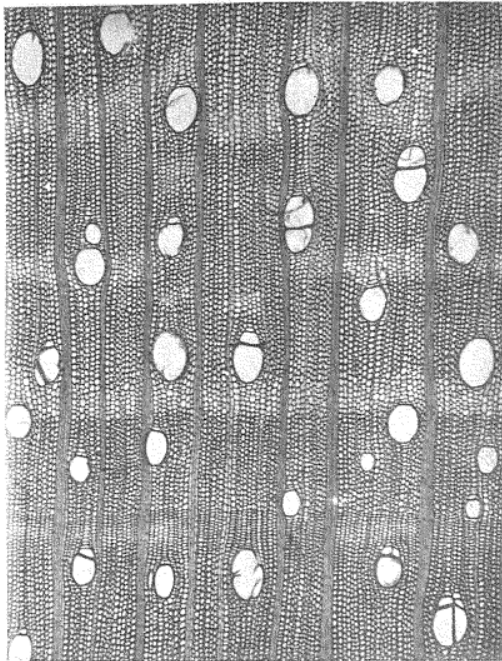
Morus indica L.
(Urticacées-Morées)



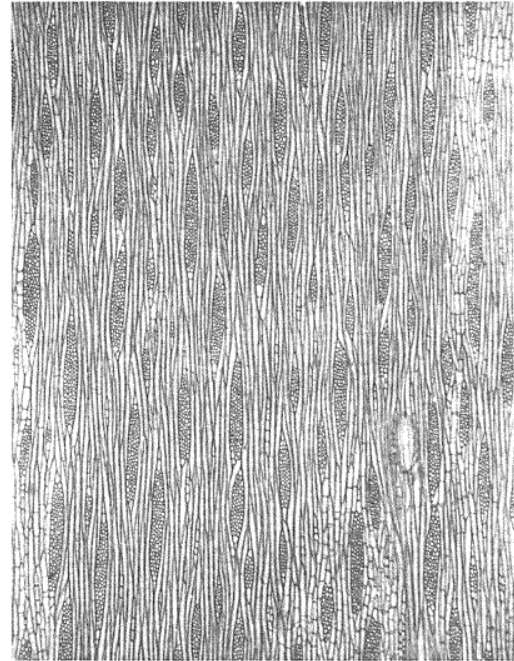
Broussonetia papyrifera VENT.
(Urticacées-Morées)

Grossissement : 30 diamètres

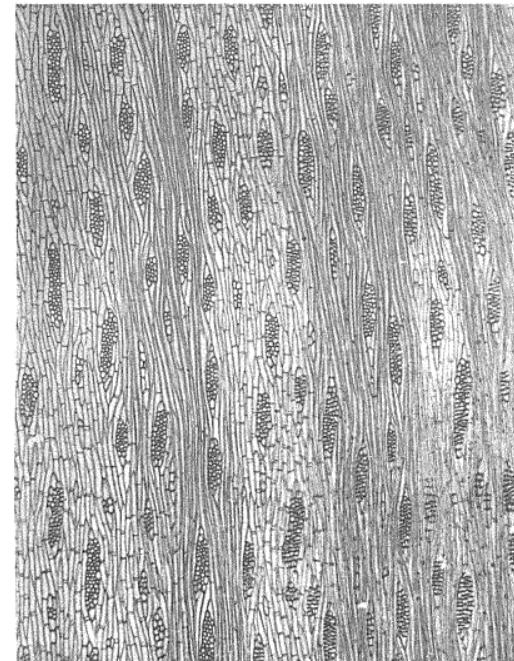
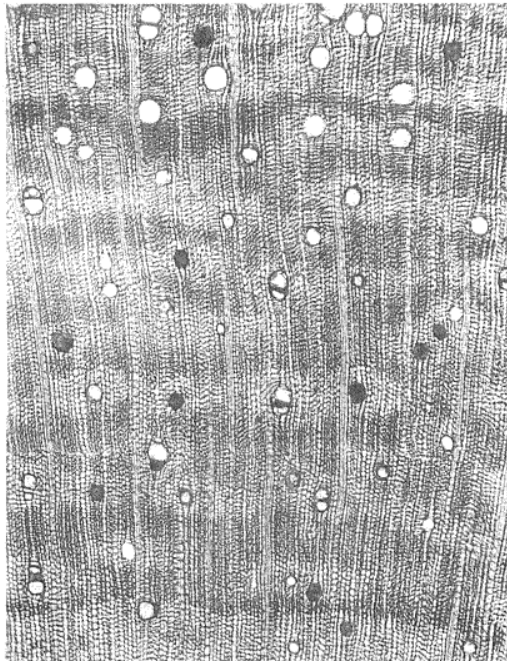
Section transversale



Section longitudinale tangentielle



Ficus insularis MIQ.
(Urticacées-Artocarpées)

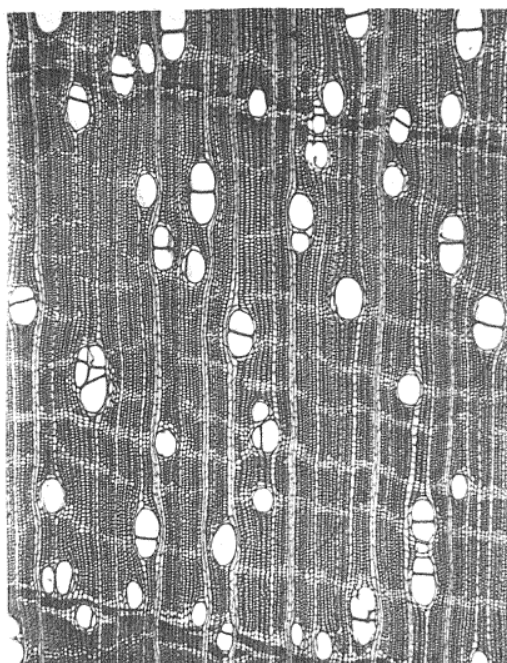


Artocarpus integrifolia L.
(Urticacées-Artocarpées)

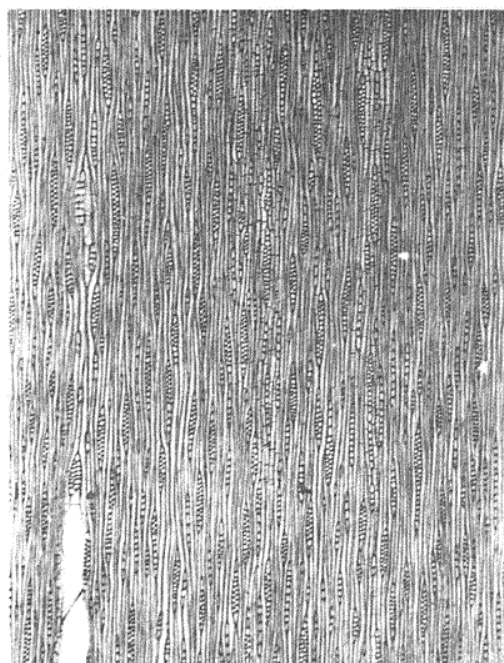
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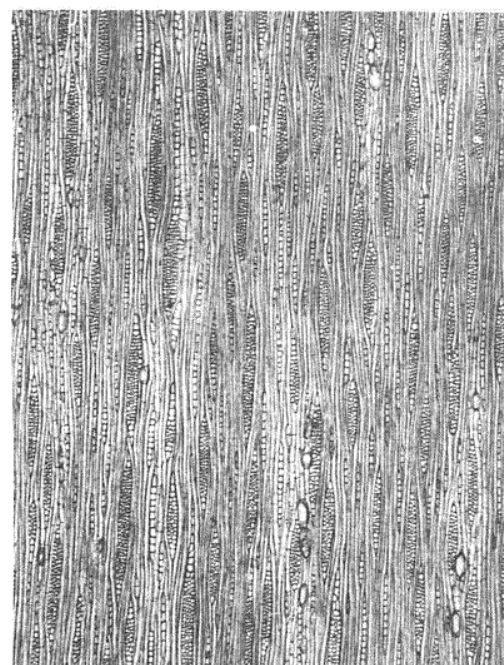
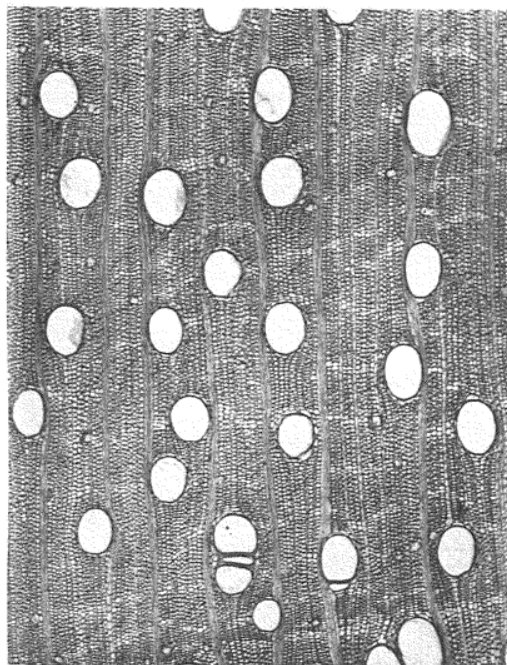
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Engelhardtia chrysolepis HANCE
(Juglandacées)



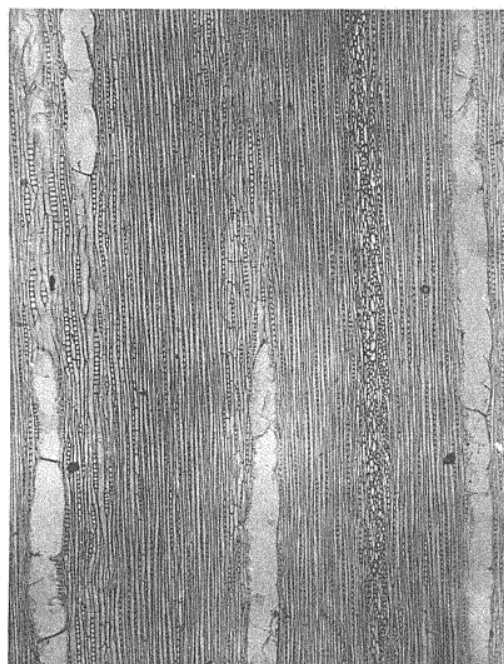
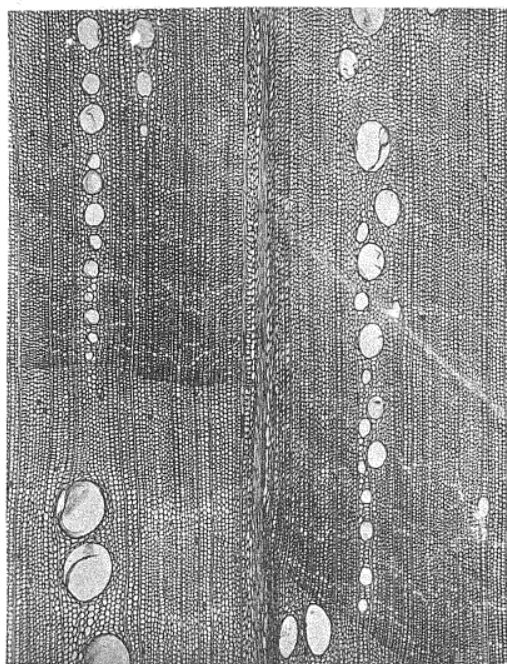
Carya tonkinensis H. LEC.
(Juglandacées)

Les Bois d'Indo-Chine

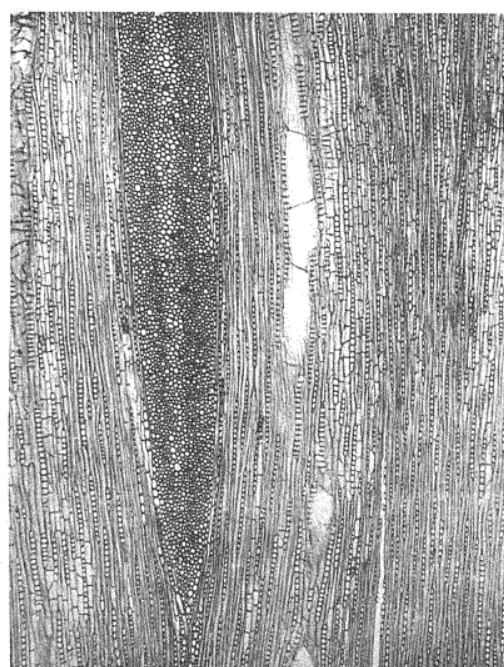
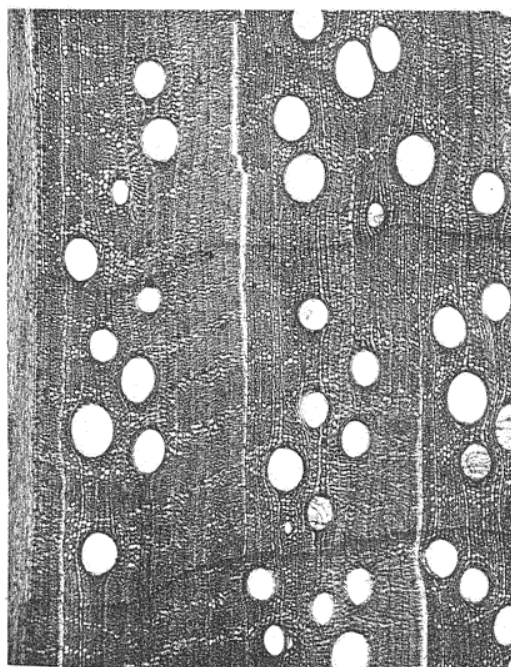
Grossissement : 30 diamètres

Section transversale

Section longitudinale tangentielle



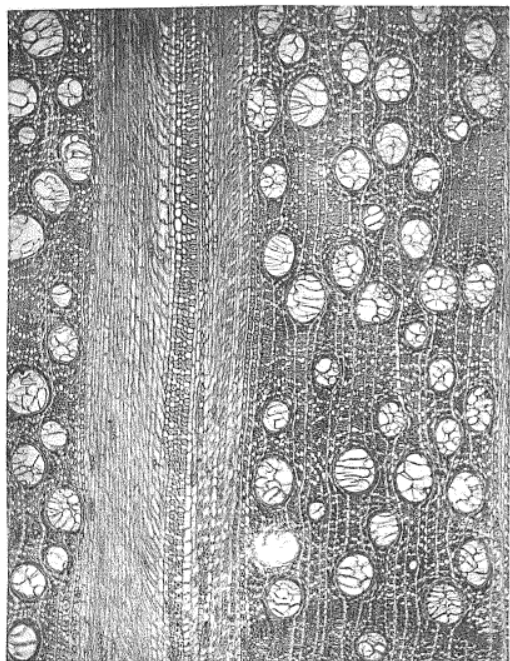
Castanopsis sp.
(Castanées)



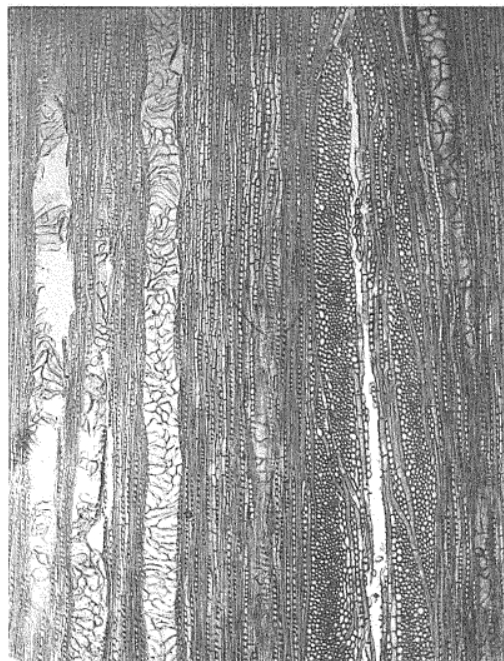
Quercus Chevalieri HICK. & A. CAM.
(Castanées)

Grossissement : 30 diamètres

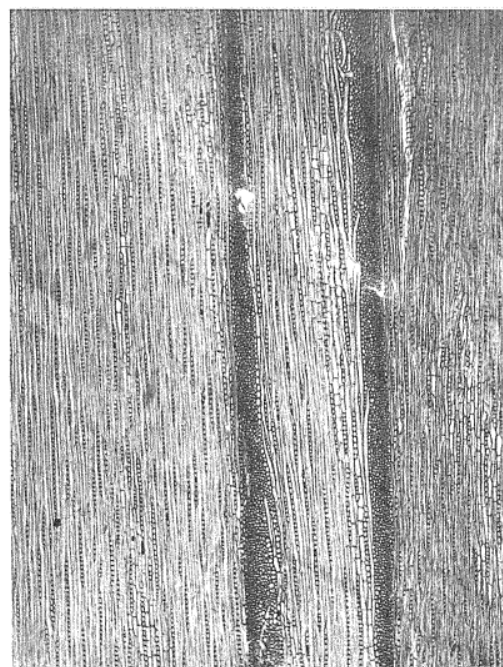
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Section longitudinale tangentielle



Pasania dealbata CÆST.
(Castanéacées)

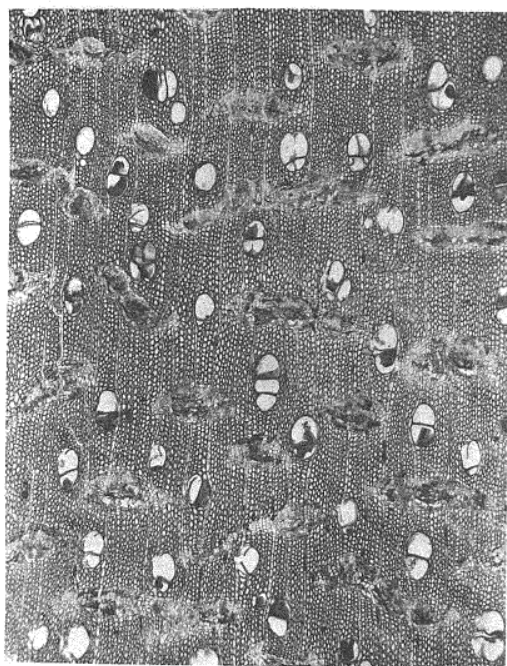


Pasania an fenestrata CÆST.
(Castanéacées)

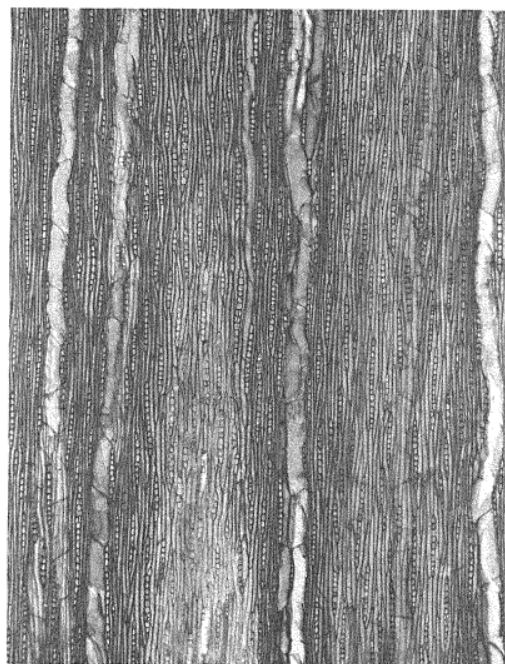
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

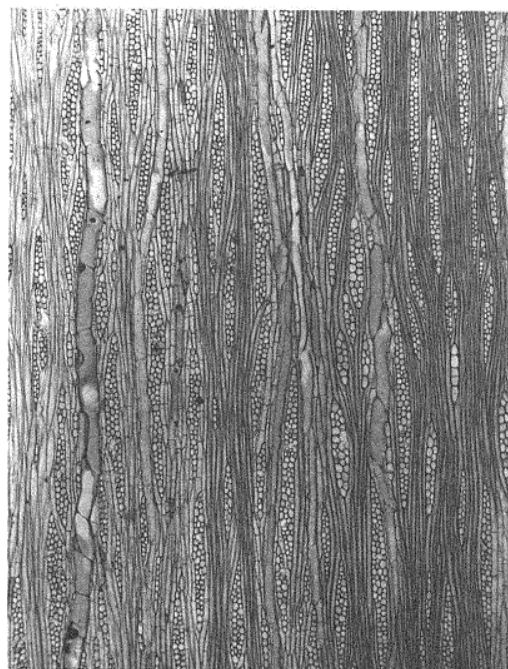
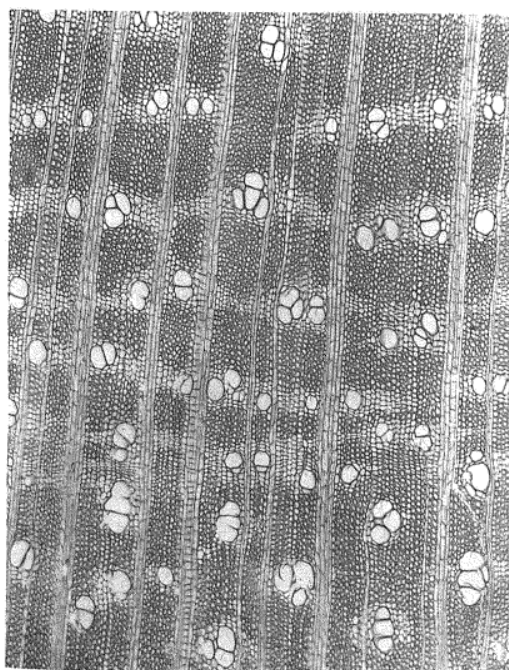
Section transversale



Section longitudinale tangentielle



Aquilaria Crassna PIERRE
(Thyméléacées)

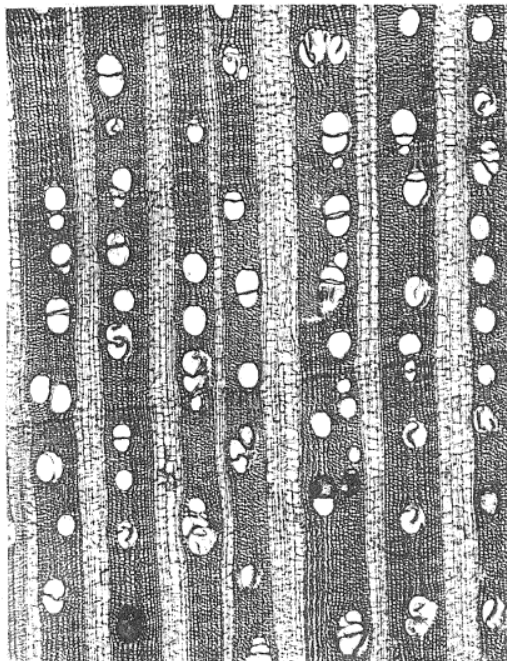


Rhamnoneuron Balansæ (Dr.) GILG
(Thyméléacées)

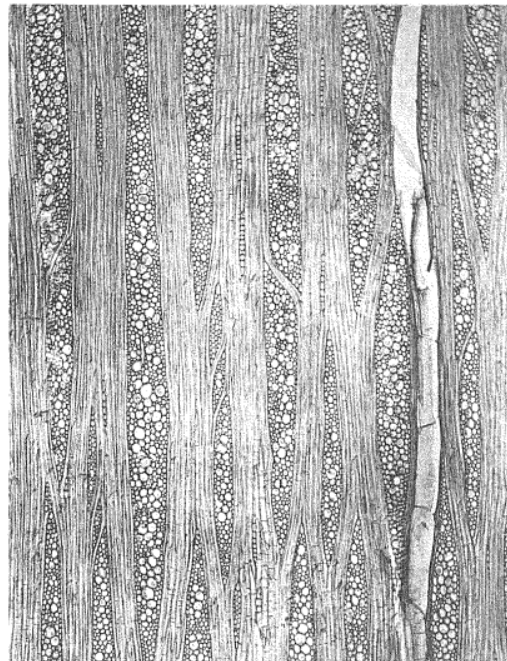
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

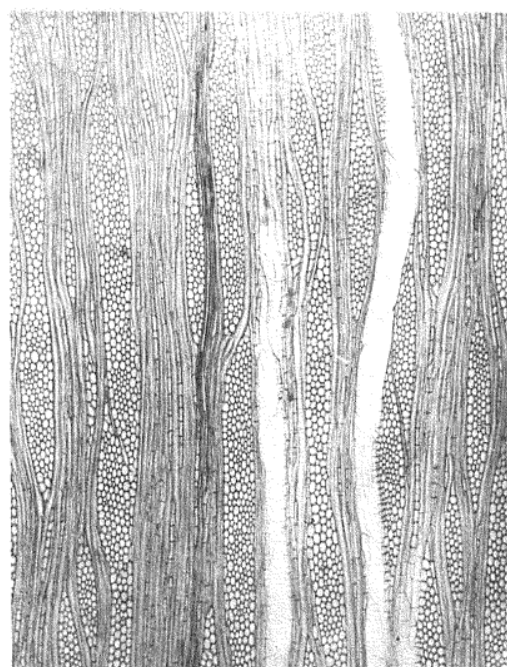
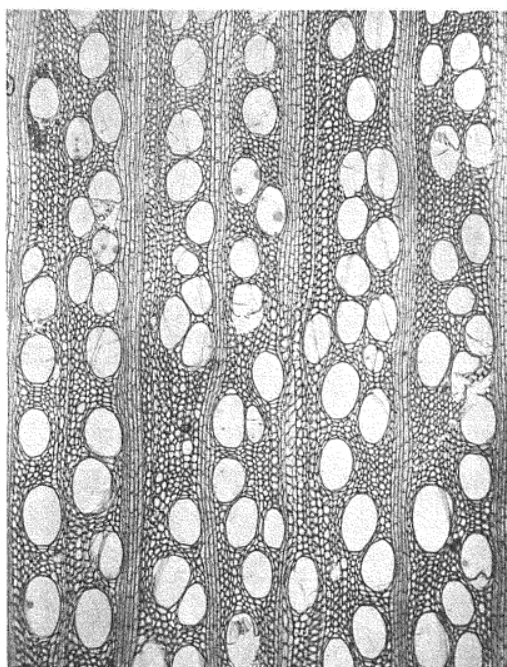
Section transversale



Section longitudinale tangentielle



Polyalthia Jucunda FINET & GAGNEP.
(Anonacées)

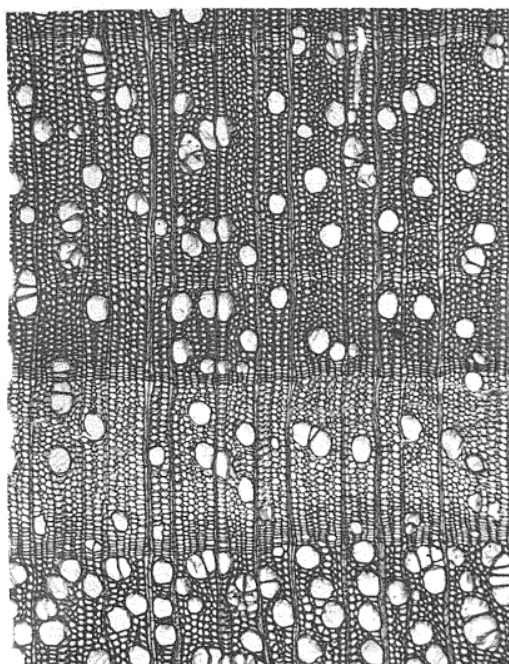


Dillenia indica L.
(Dilléniacées)

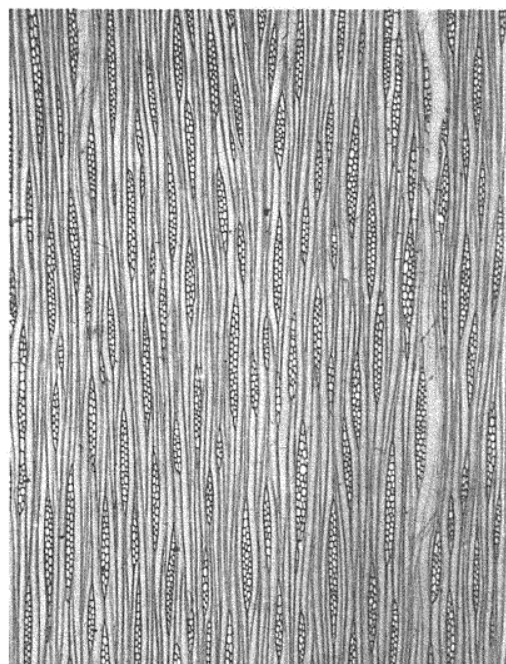
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

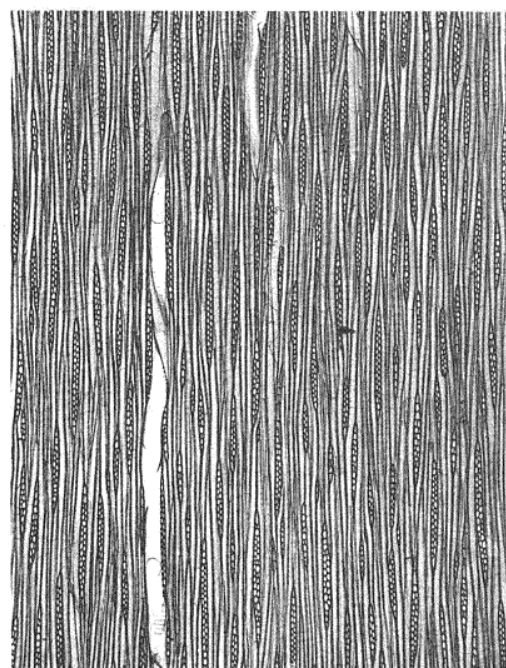
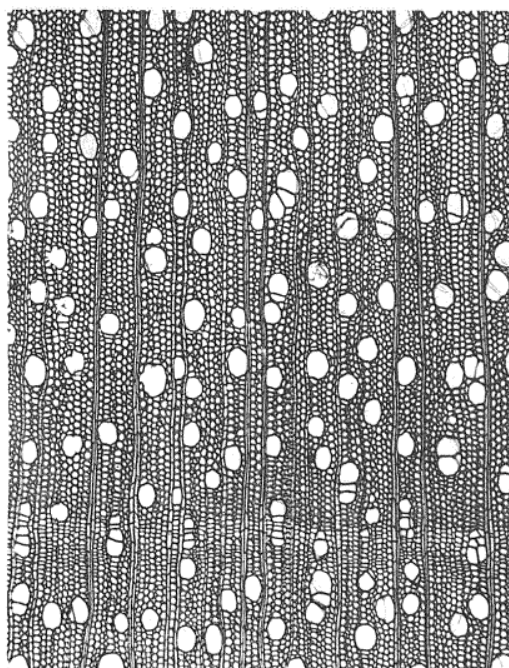
Section transversale



Section longitudinale tangentielle



Manglietia Fordii OLIV.
(Magnoliacées)

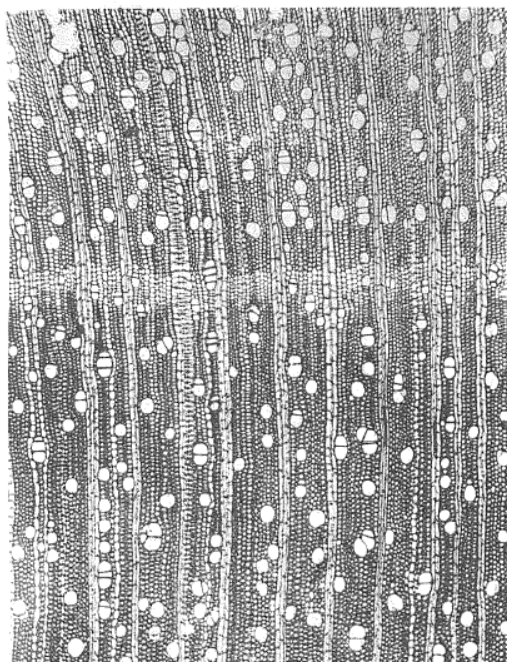


Manglietia glauca BLUME
(Magnoliacées)

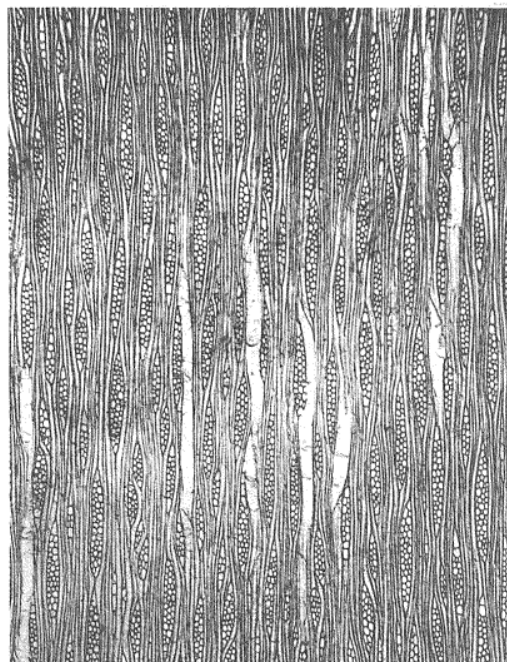
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

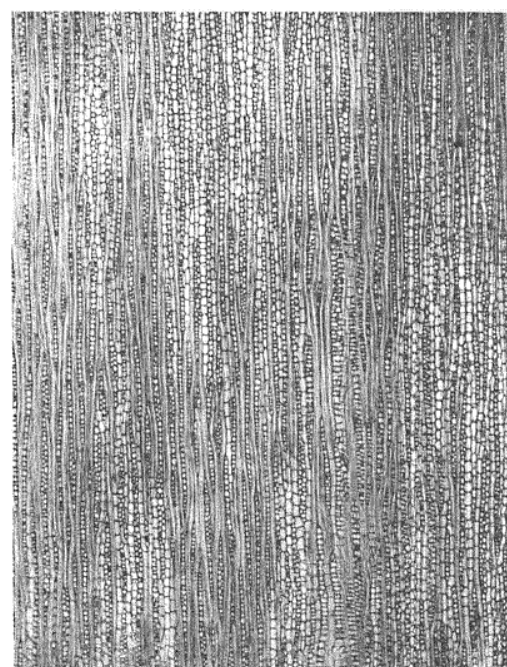
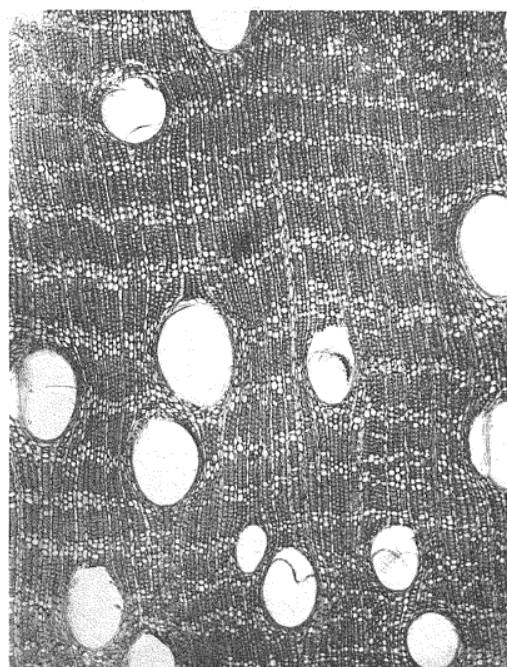
Section transversale



Section longitudinale tangentielle



Michelia baviensis FINET & GAGNEP.
(Magnoliacées)

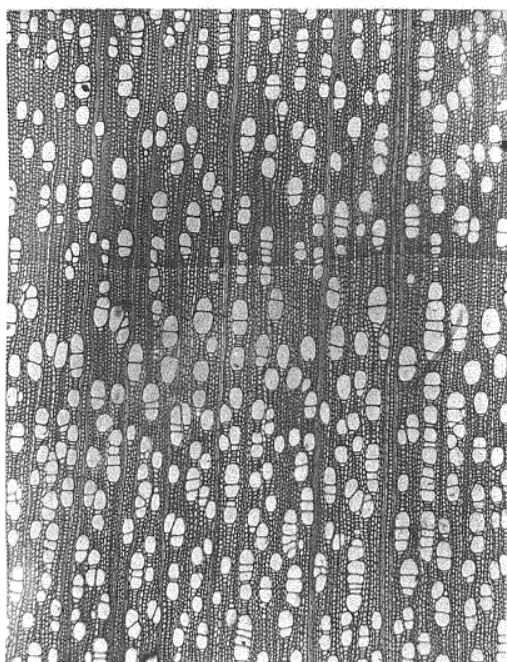


Parinarium annamense HANCE
(Rosacées)

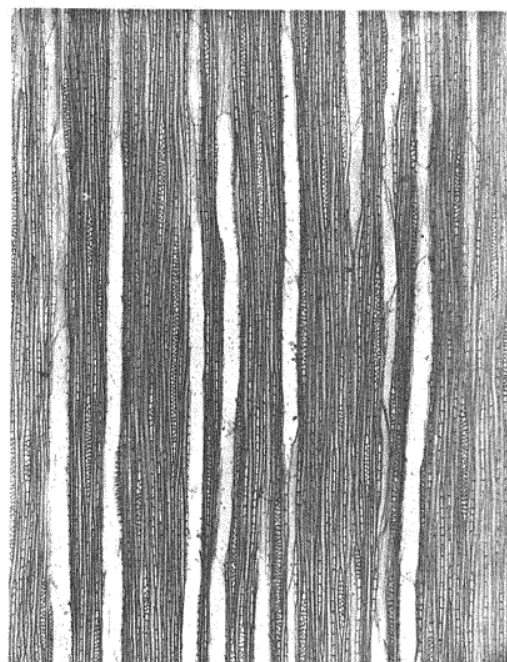
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

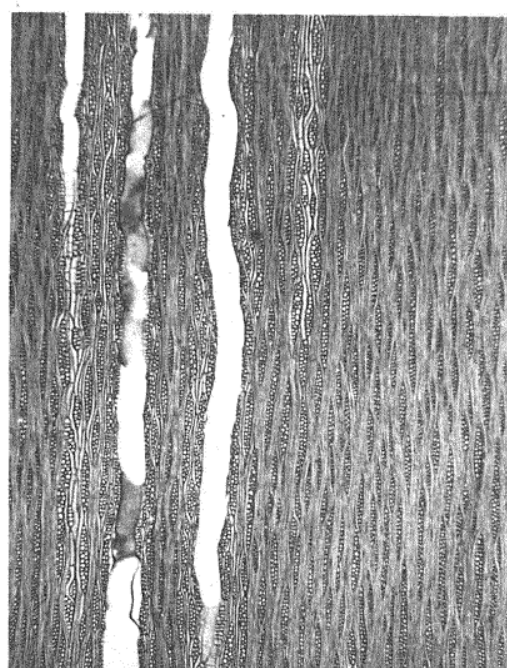
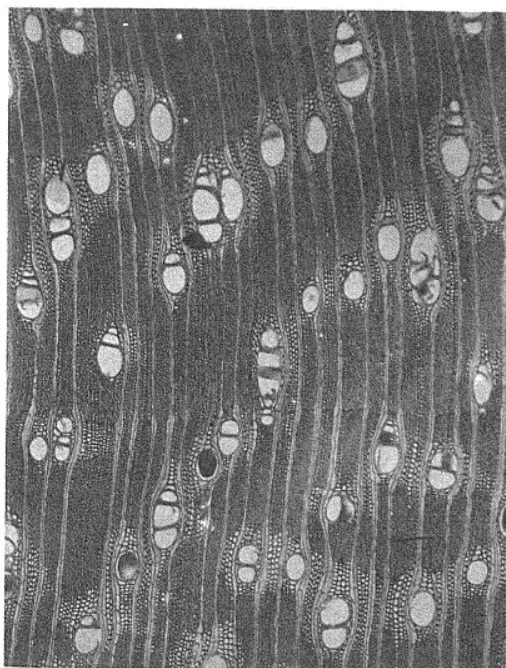
Section transversale



Section longitudinale tangentielle

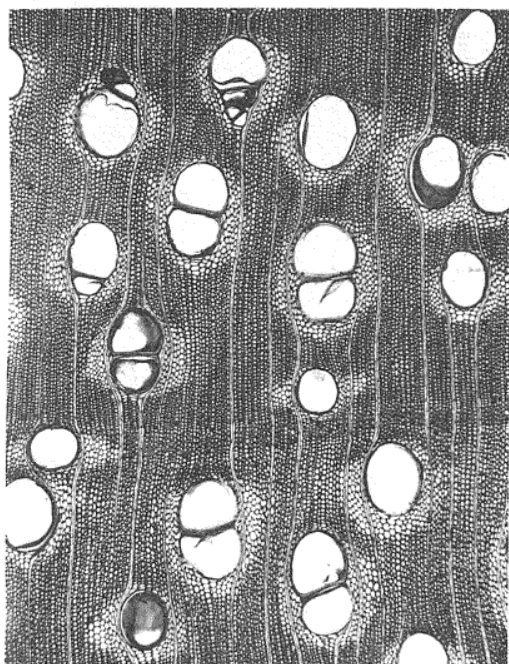


Raphiolepis indica LINDL.
(Rosacées)

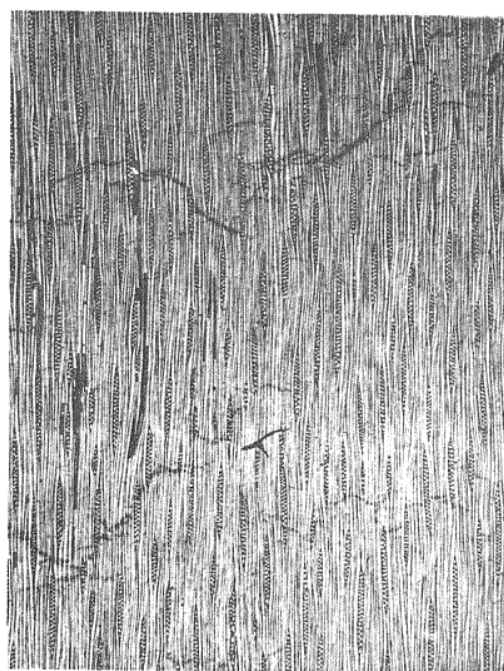


Xylia dolabriformis BENTH.
(Légumineuses-Mimosées)

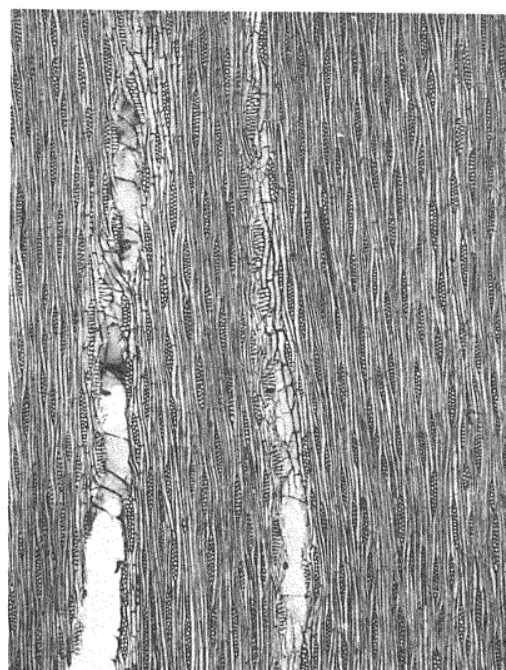
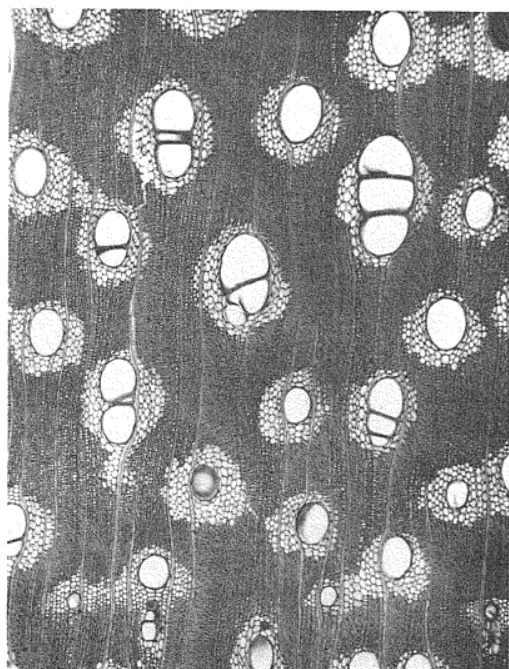
Section transversale



Section longitudinale tangentielle



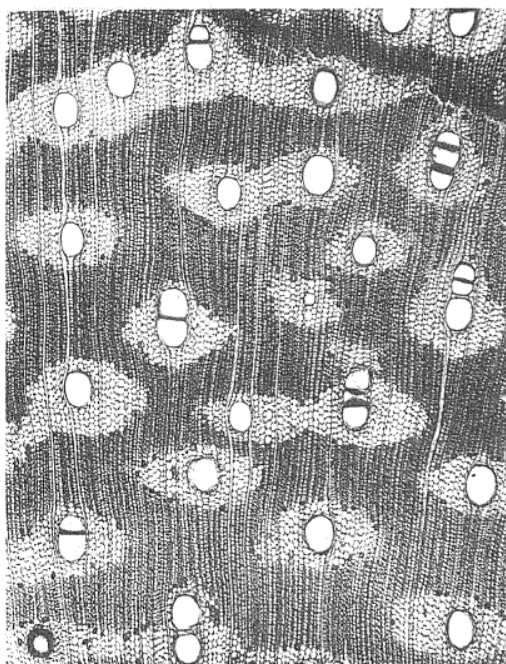
Peltophorum dasyrachis KURZ
(Légumineuses-Cæsalpiniciées)



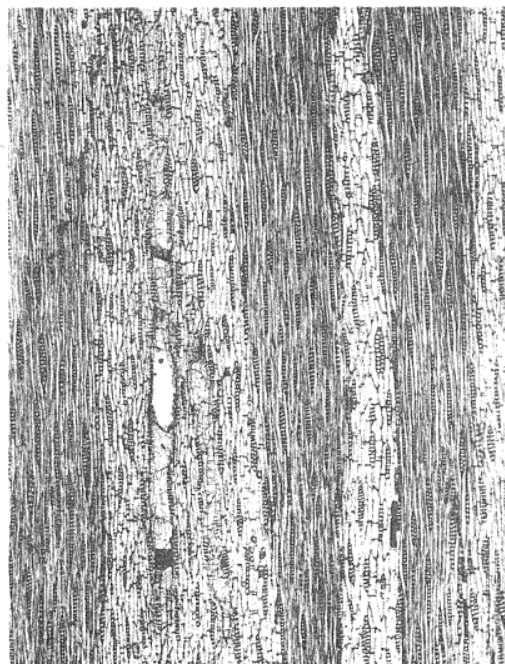
Erythrophleum Fordii OLIV.
(Légumineuses-Cæsalpiniciées)

Grossissement : 30 diamètres

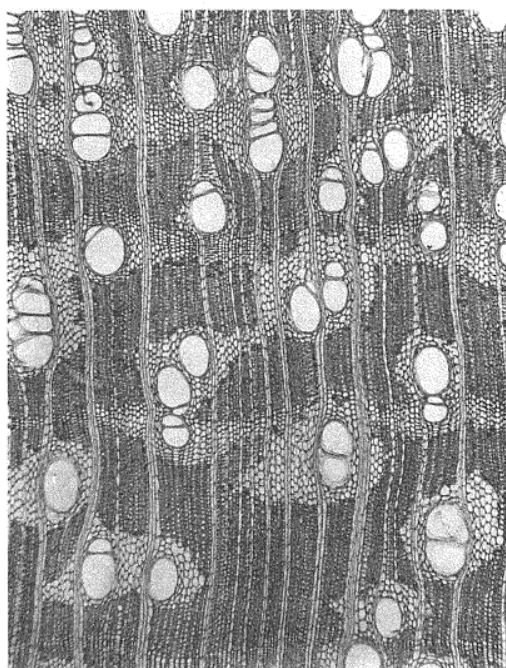
Section transversale



Section longitudinale tangentielle



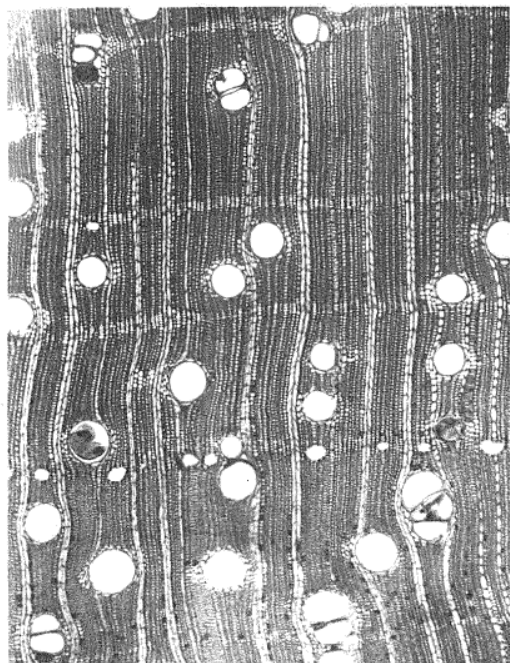
Pahudia cochinchinensis PIERRE
(Légumineuses-Cæsalpiniées)



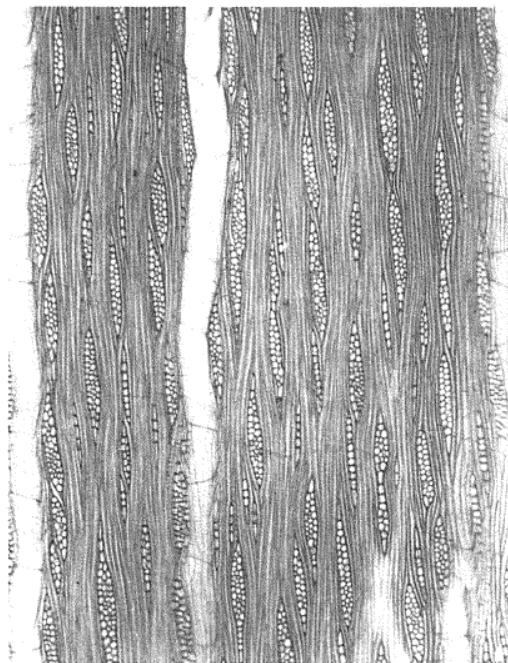
Saraca dives PIERRE
(Légumineuses-Cæsalpiniées)

Grossissement : 30 diamètres

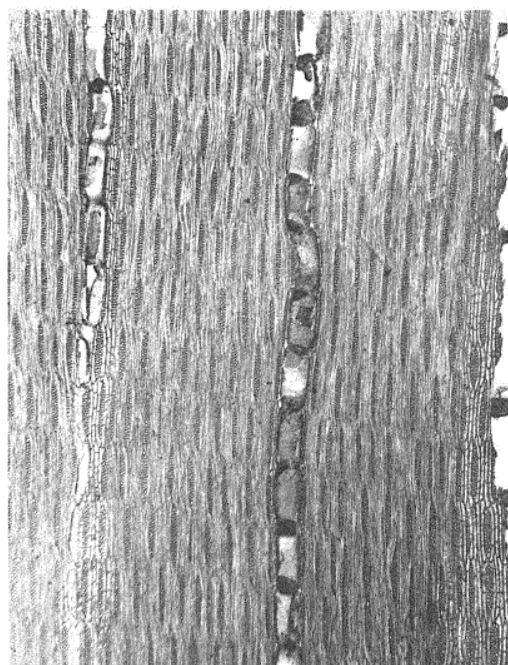
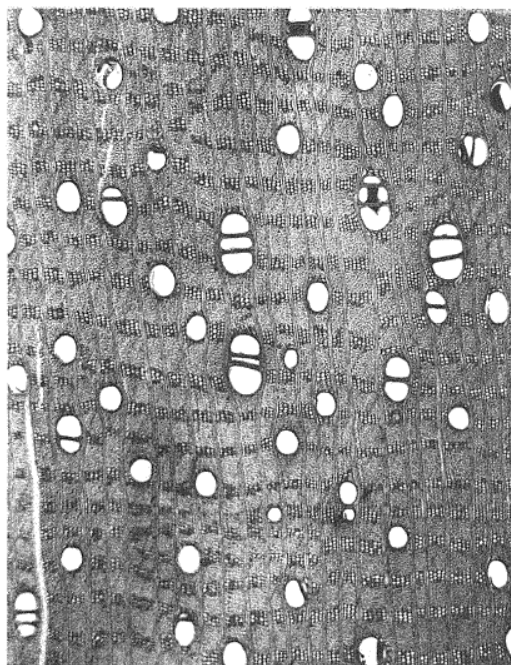
Section transversale



Section longitudinale tangentielle



Sindora cochinchinensis H. BN.
(Légumineuses-Caesalpinées)

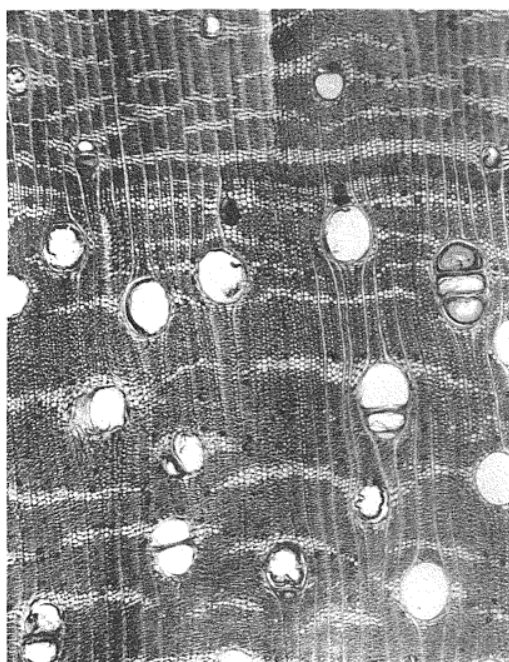


Dialium cochinchinense PIERRE
(Légumineuses-Caesalpinées)

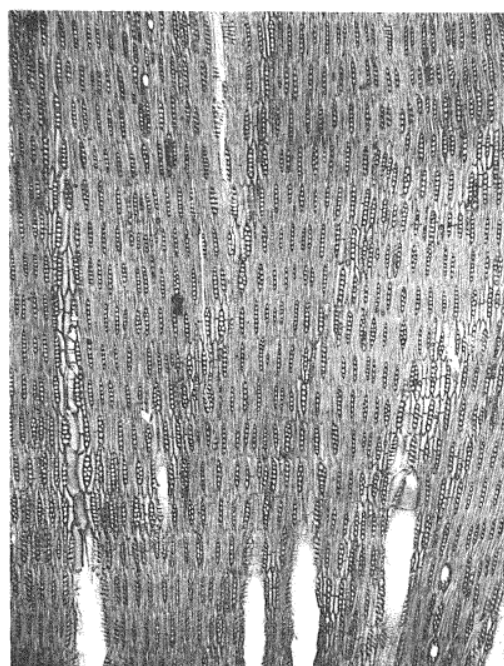
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

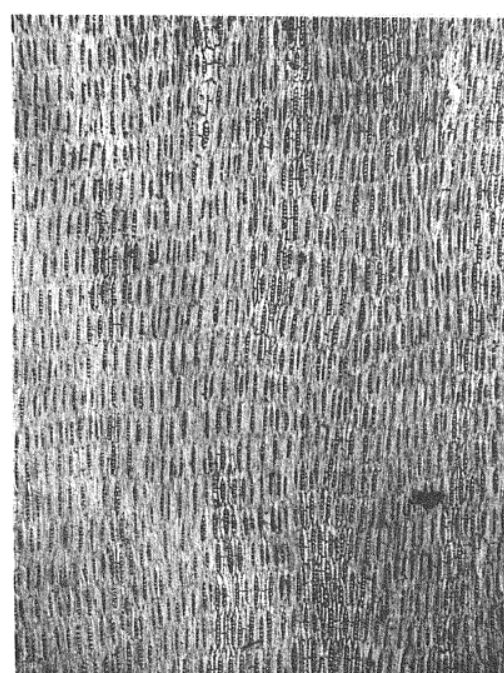
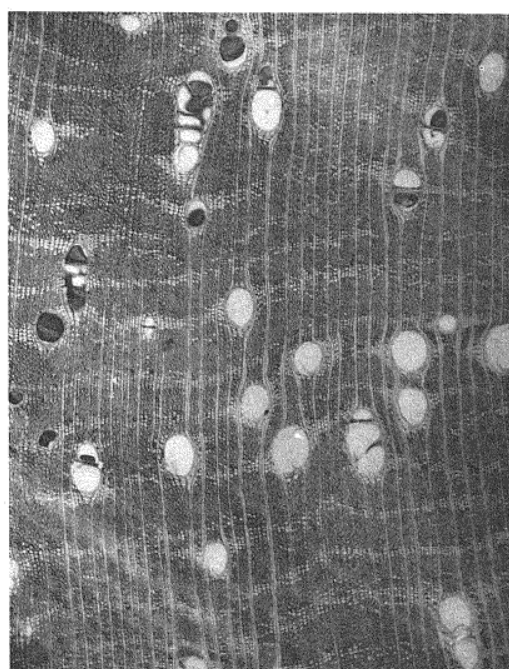
Section transversale



Section longitudinale tangentielle



Pterocarpus pedatus PIERRE
(Légumineuses-Papilionées)

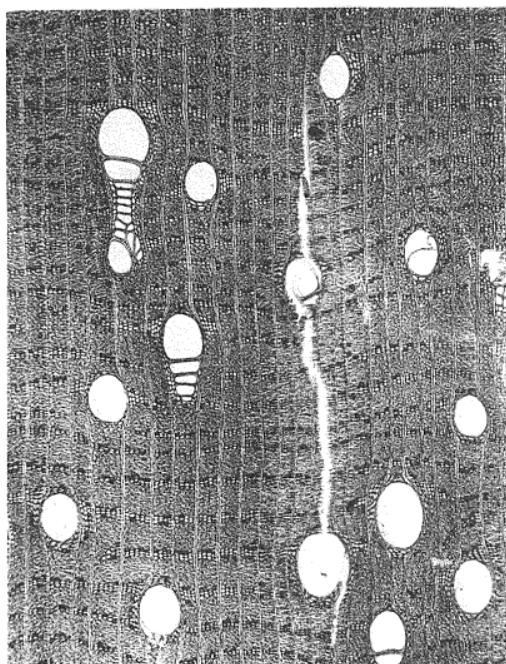


Dalbergia cochinchinensis PIERRE
(Légumineuses-Papilionées)

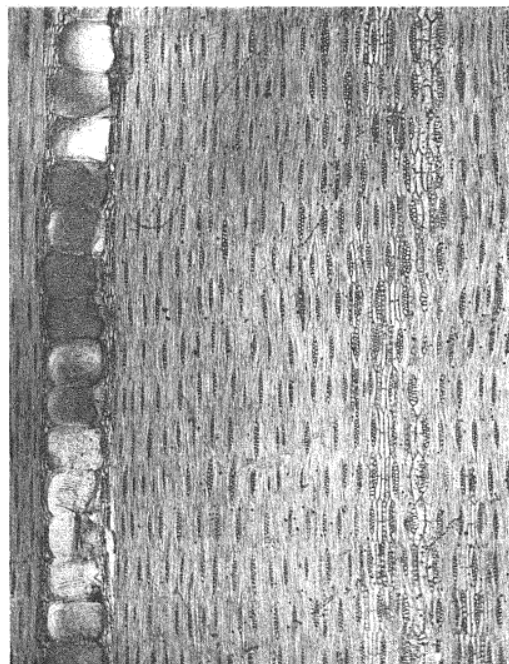
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

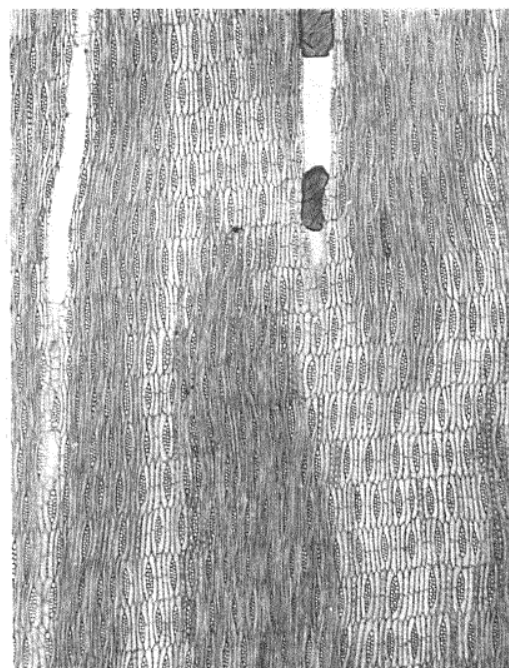
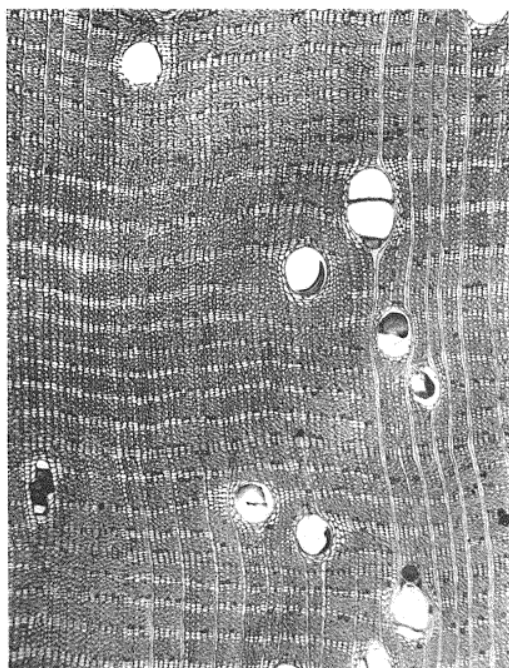
Section transversale



Section longitudinale tangentielle



Dalbergia baviensis PIERRE
(Légumineuses-Papilionées)

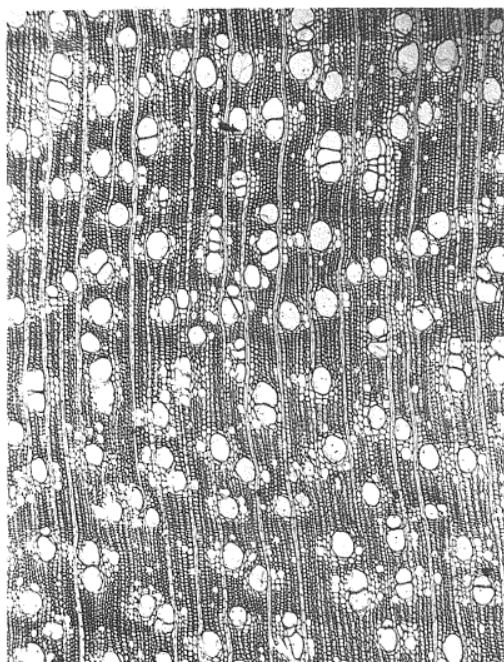


Dalbergia sp.
(Légumineuses-Papilionées)

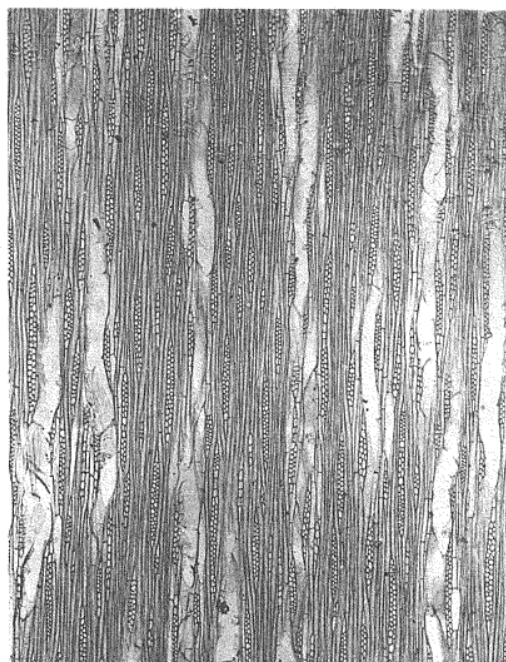
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

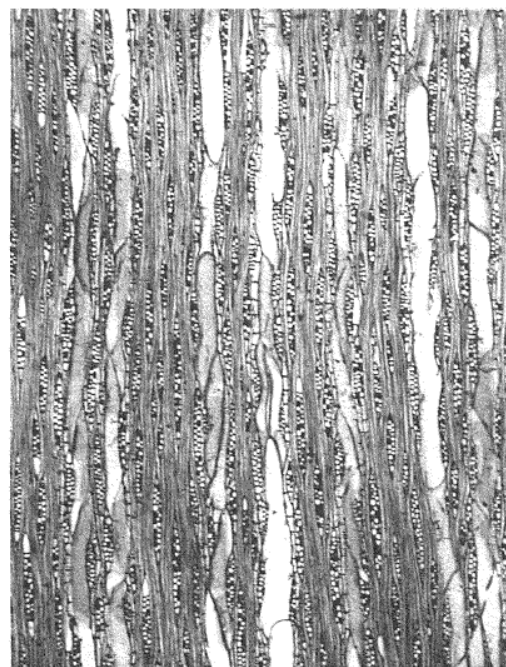
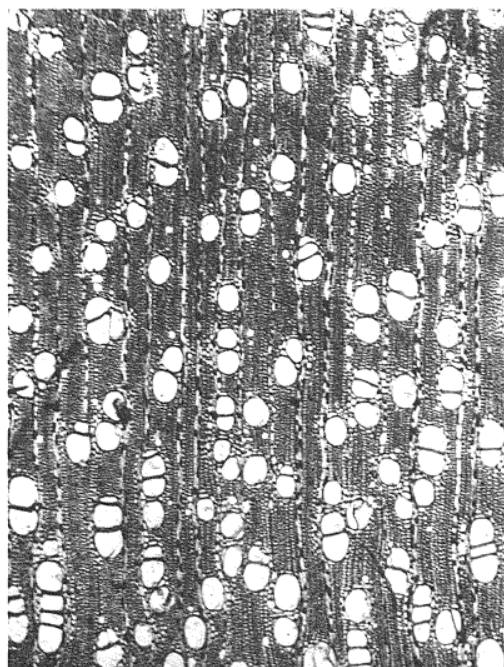
Section transversale



Section longitudinale tangentielle



Cinnamomum iners REINW.
(Lauracées)

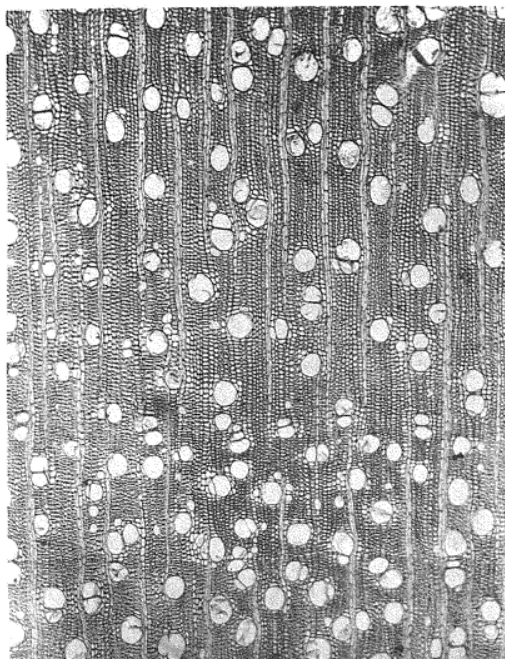


Machilus odoratissimus NEES
(Lauracées)

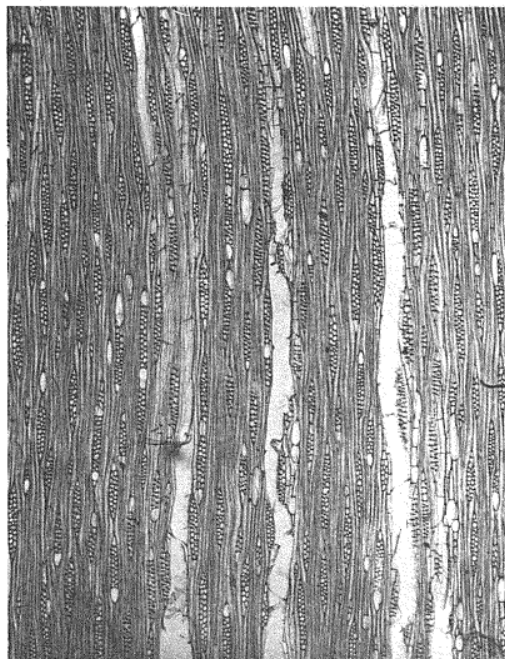
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

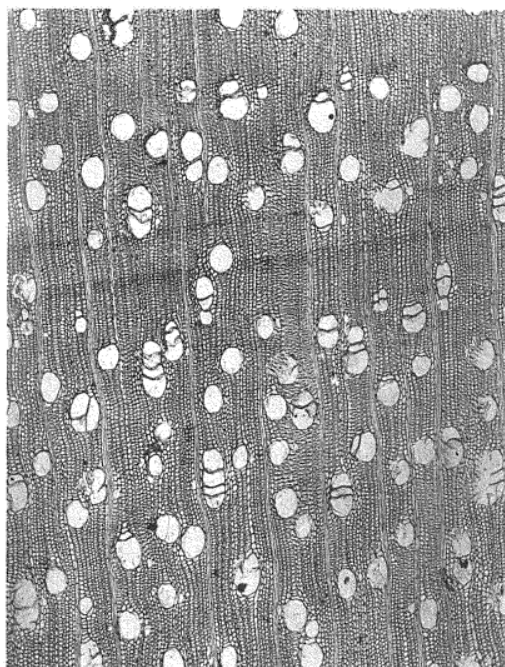
Section transversale



Section longitudinale tangentielle

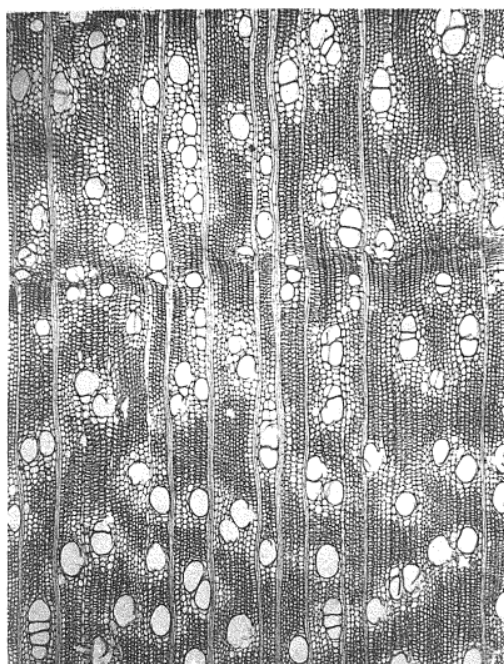


Phoebe lanceolata NEES
(Lauracées)



Cryptocarya impressa MIQ.
(Lauracées)

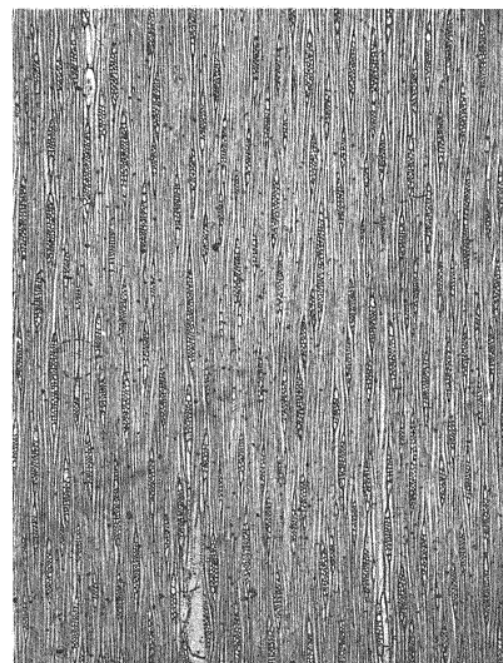
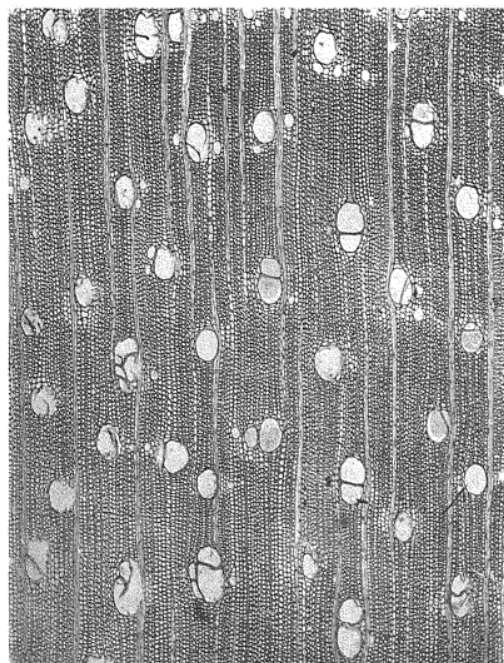
Section transversale



Section longitudinale tangentielle

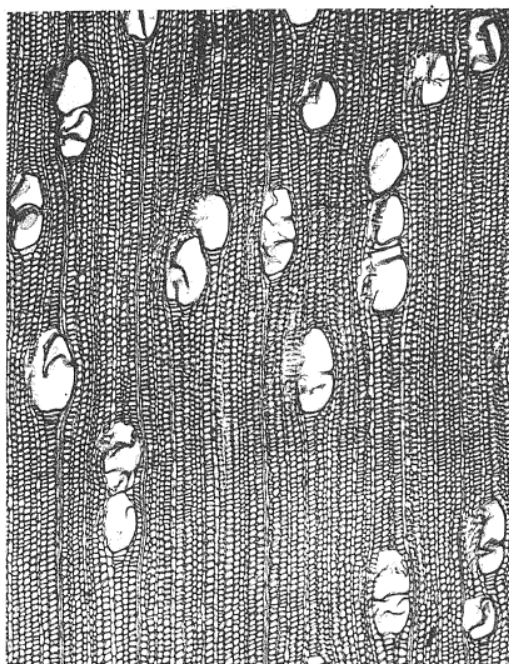


Litsea annamensis H. LEC.
(Lauracées)



Lindera communis HEMS.
(Lauracées)

Section transversale

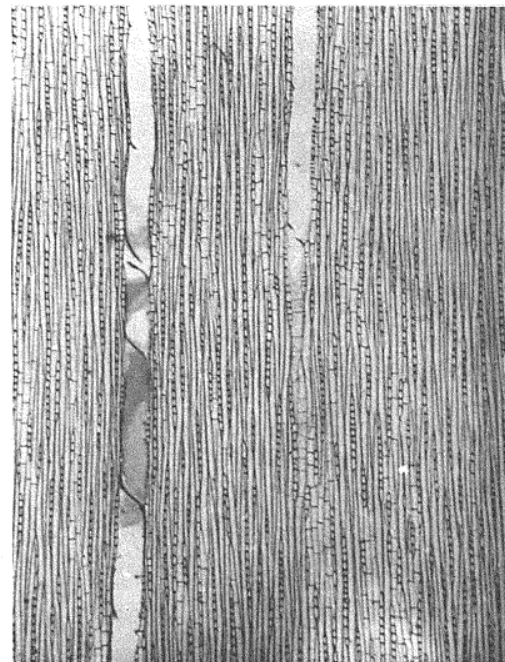
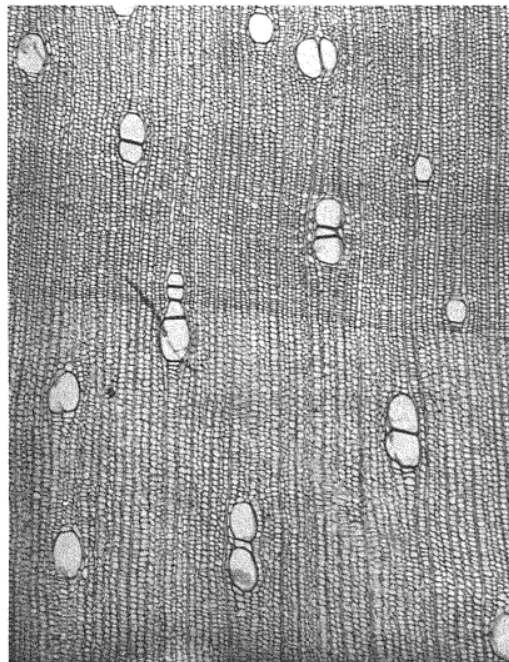


Section longitudinale tangentielle



Endospermum chinense BENTH.

(Euphorbiacées)

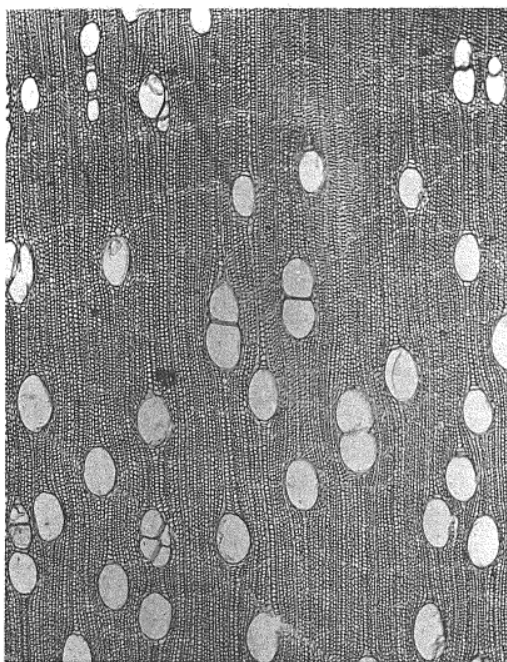


Sapium sebiferum ROXB.

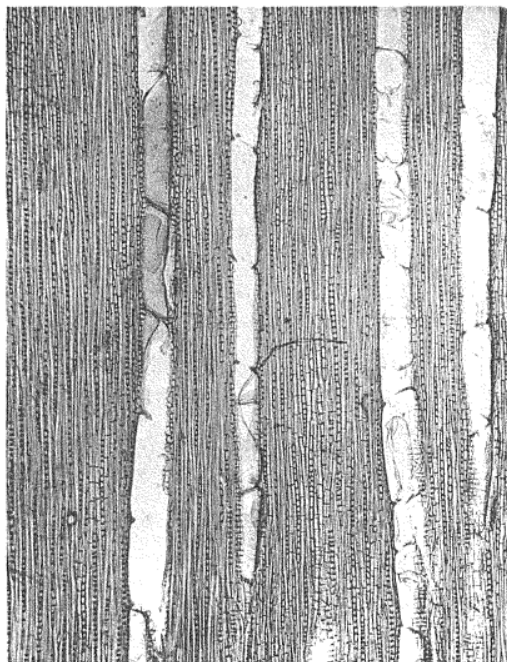
(Euphorbiacées)

Grossissement : 30 diamètres

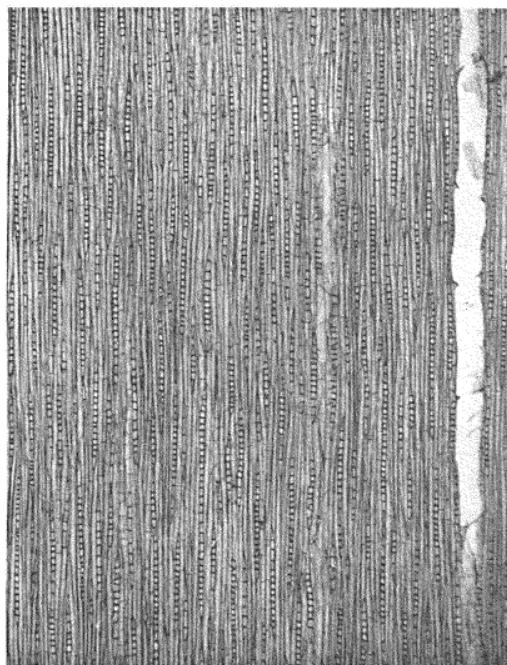
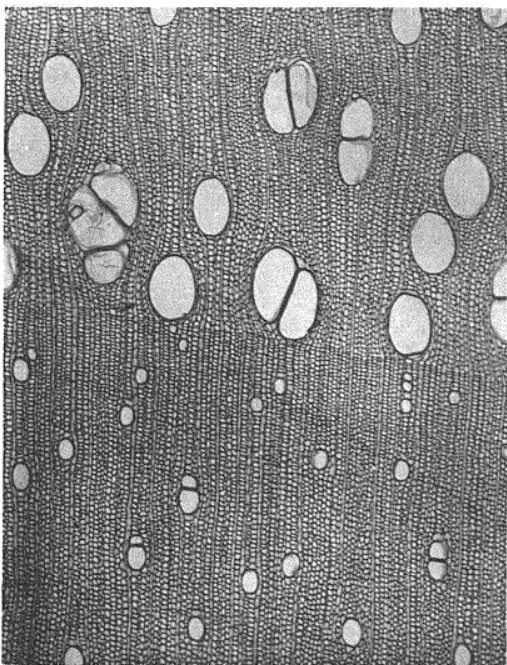
Section transversale



Section longitudinale tangentielle



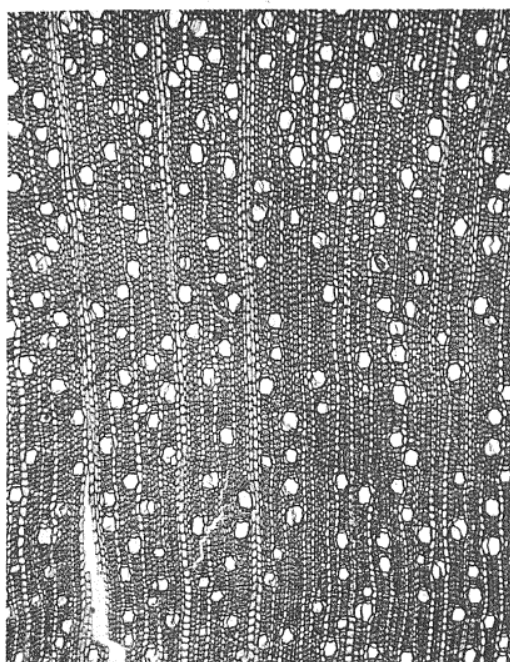
Mallotus albus MULL. ARG.
(Euphorbiacées)



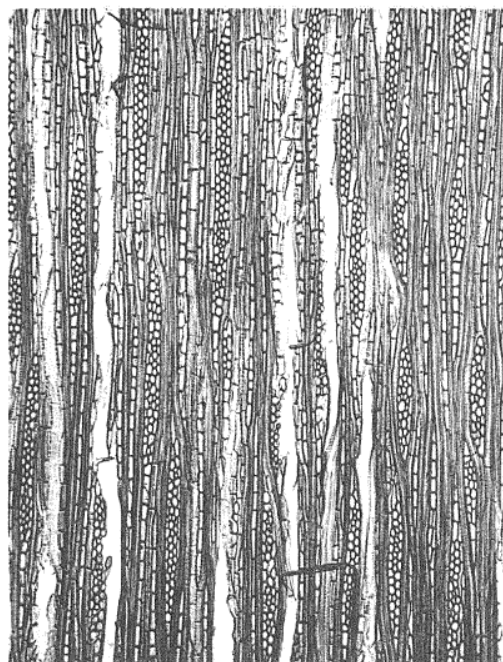
Aleurites cordata R. BR.
(Euphorbiacées)

Grossissement : 30 diamètres

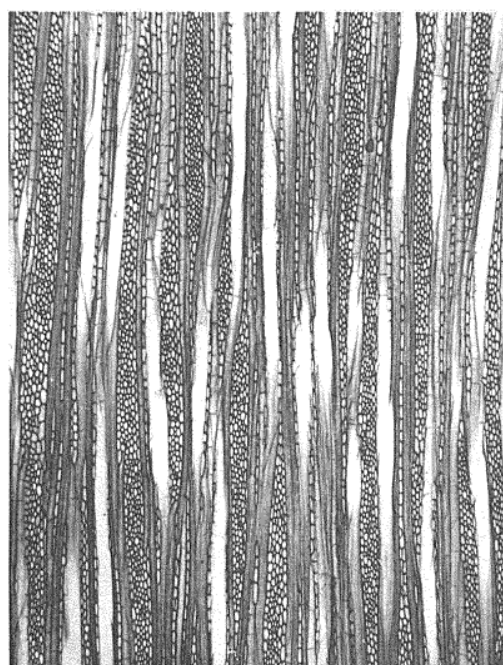
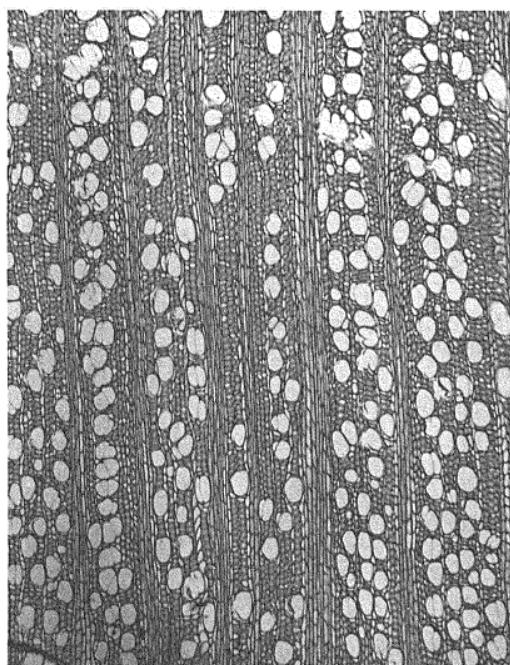
Section transversale



Section longitudinale tangentielle



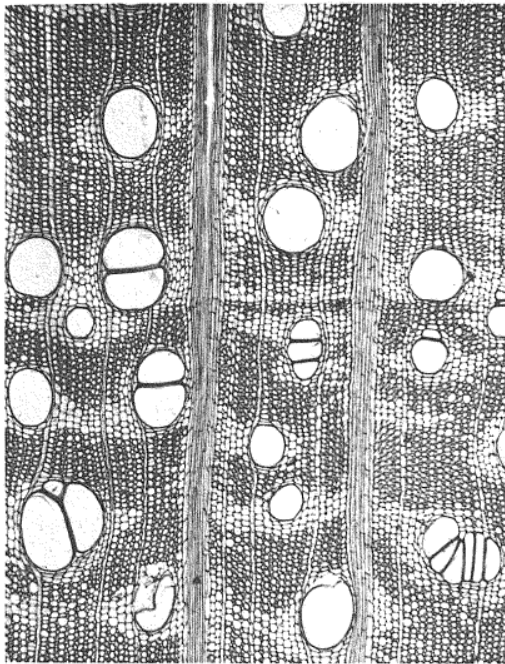
Ternstroemia penangiana CHOISY
(Ternstroemiacées)



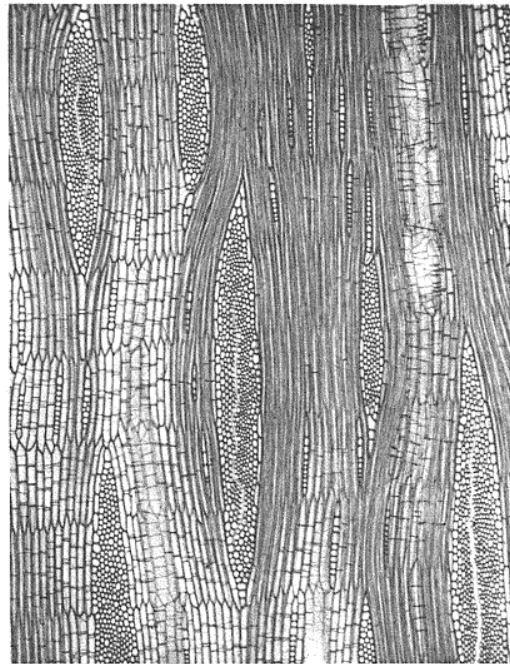
Anneslea fragrans WALL.
(Ternstroemiacées)

Grossissement : 30 diamètres

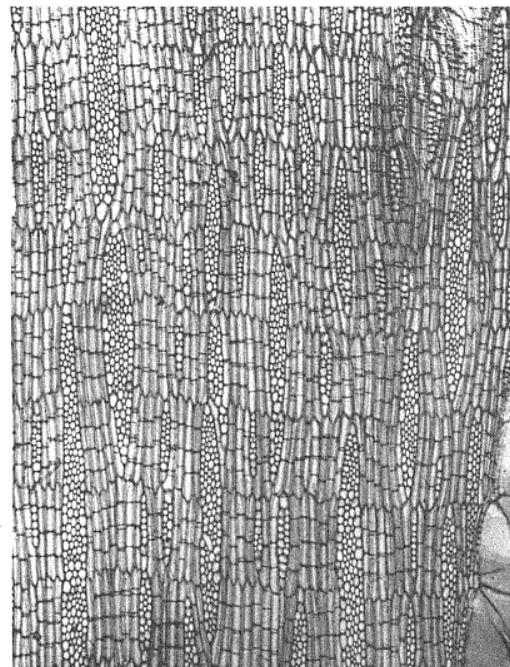
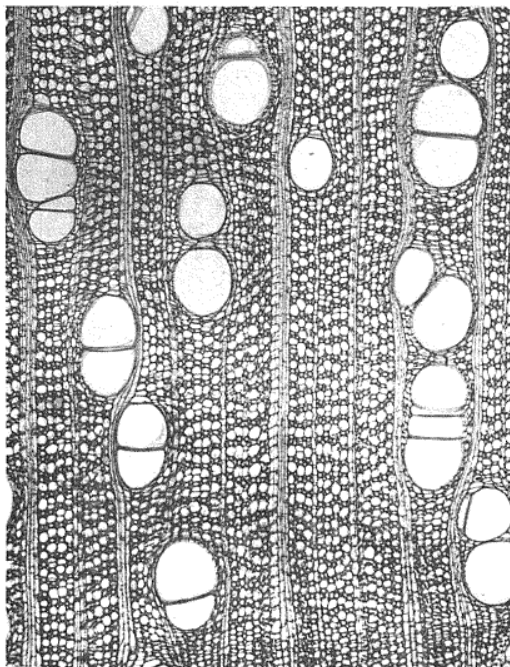
Section transversale



Section longitudinale tangentielle



Hibiscus praelarius GAGNEP.
(Malvacées)

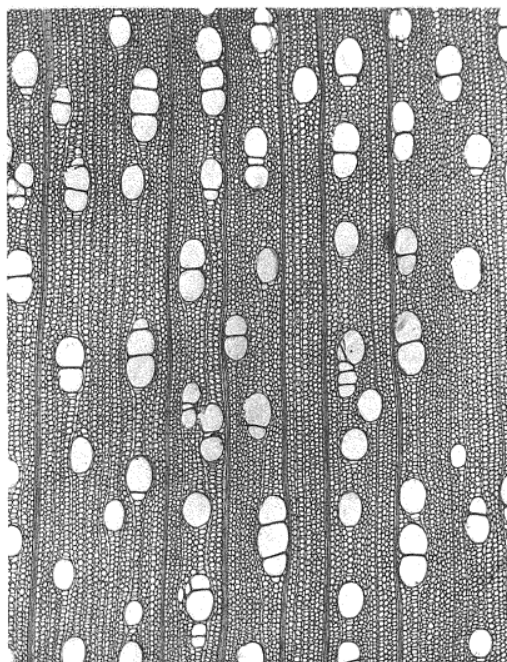


Bombax malabaricum DC.
(Bombacées)

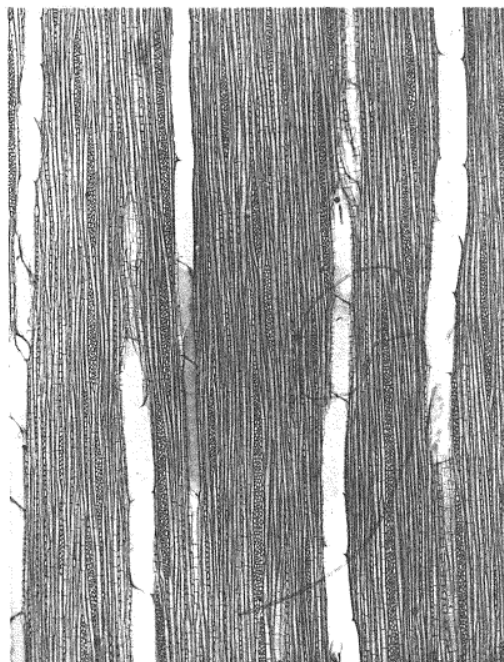
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

Section transversale



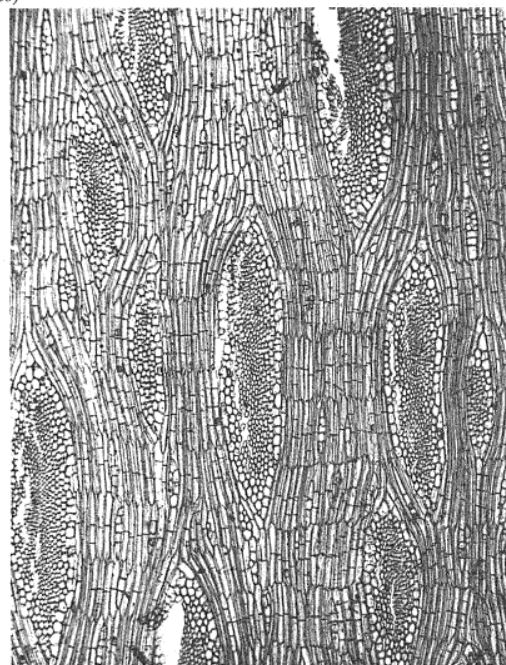
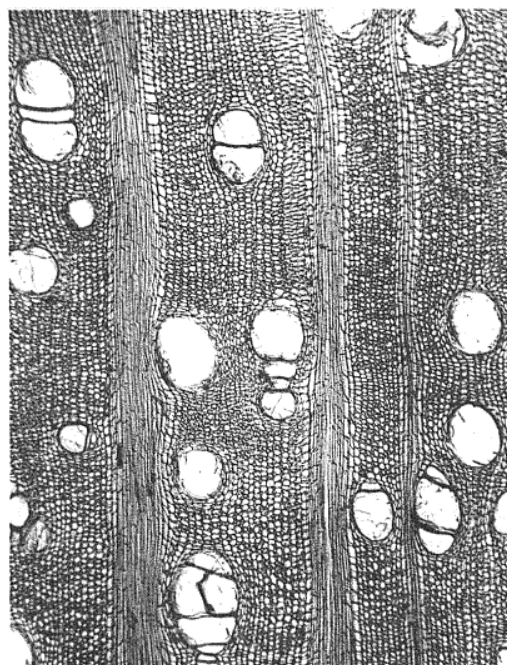
Section longitudinale tangentielle



Commersonia echinata FORST.

Var. *platyphylla* ANDR.

(Sterculiacées)



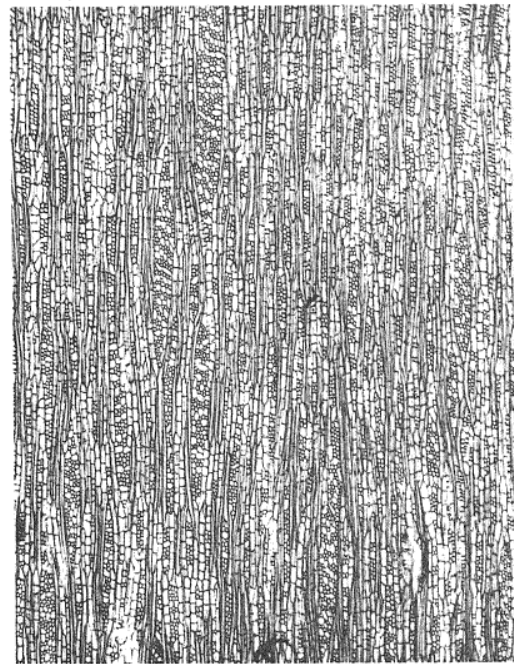
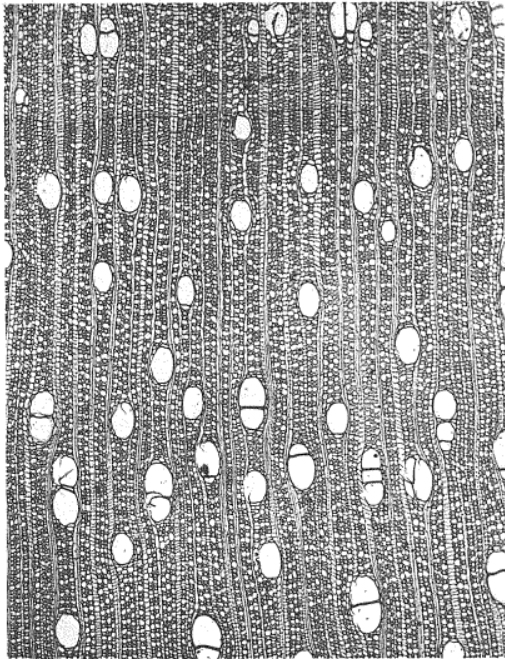
Sterculia hypochra PIERRE

(Sterculiacées)

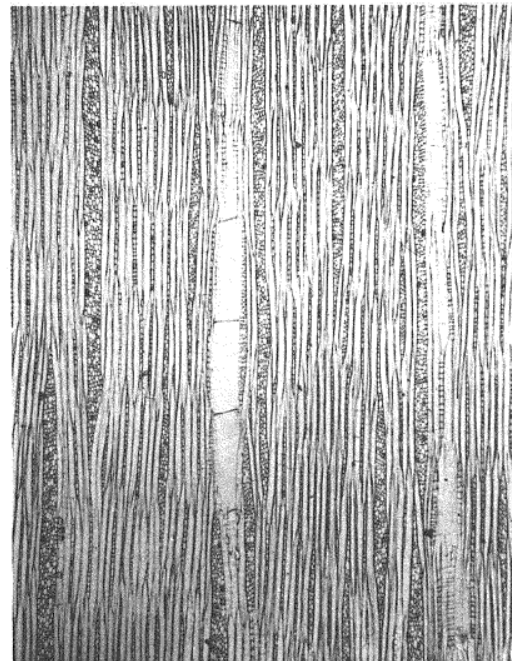
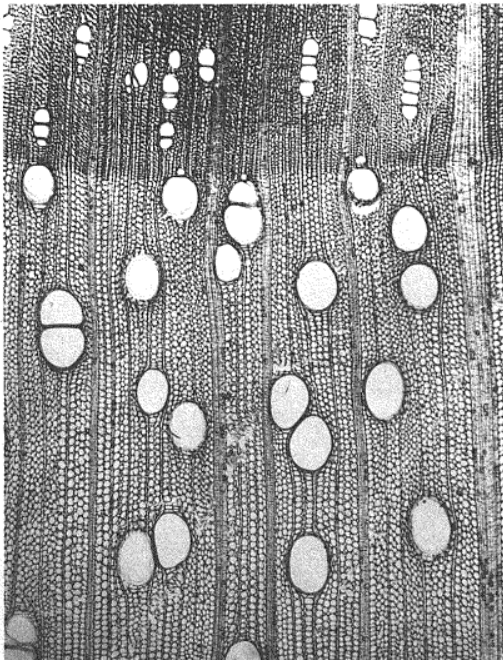
Grossissement : 30 diamètres

Section transversale

Section longitudinale tangentielle



Pterospermum greviaefolium PIERRE
(Sterculiacées)

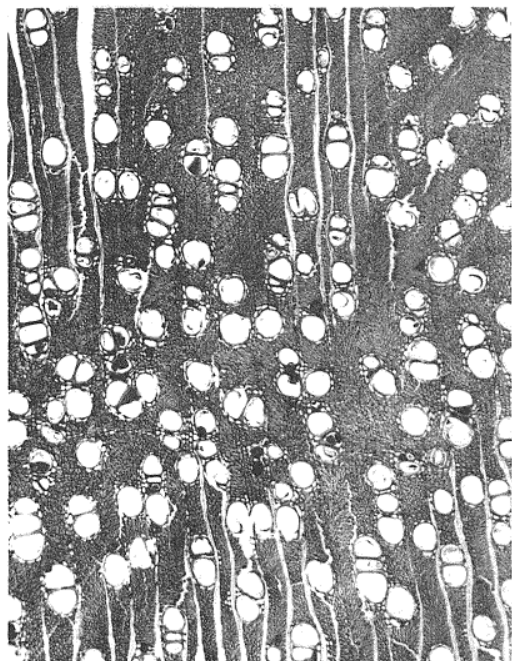


Columbia Thorelii GAGNEP.
(Tiliacées)

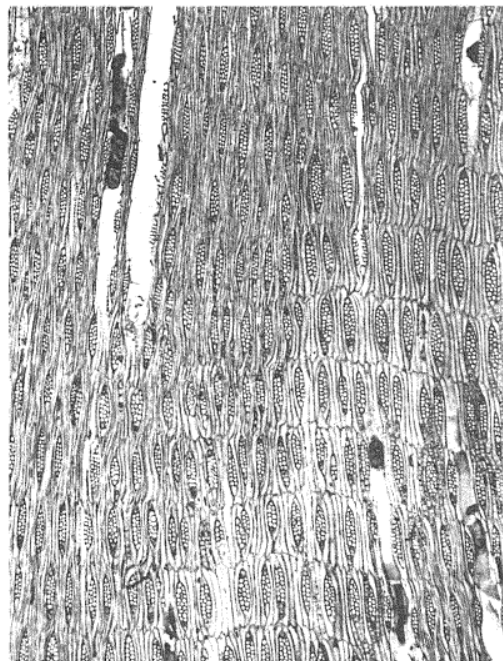
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

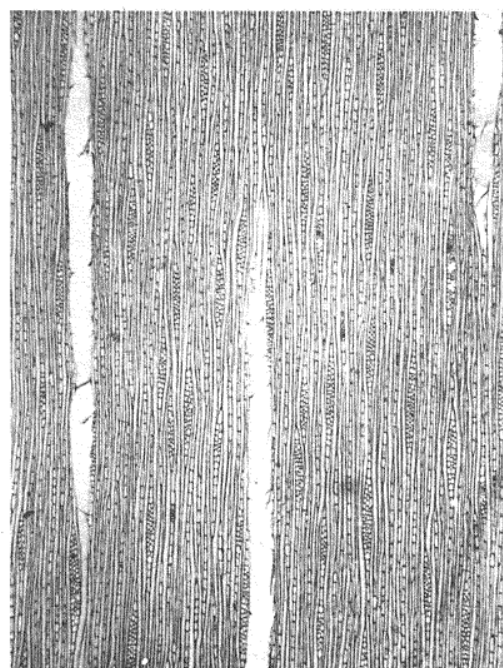
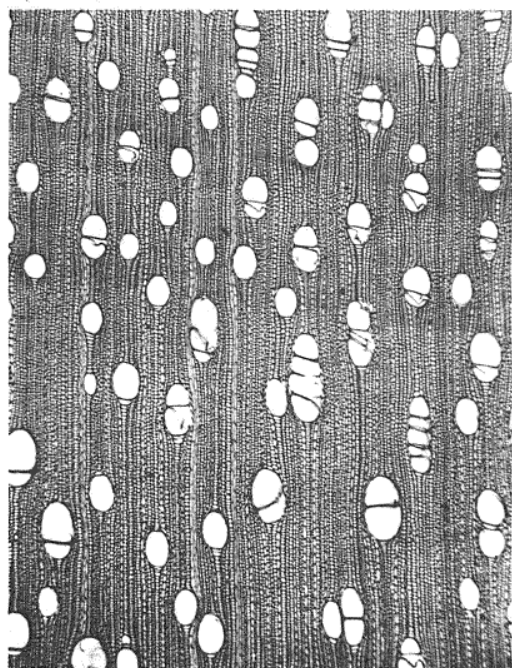
Section transversale



Section longitudinale tangentielle



Pentace tonkinensis Aug. CHEV.
(Tiliacées)



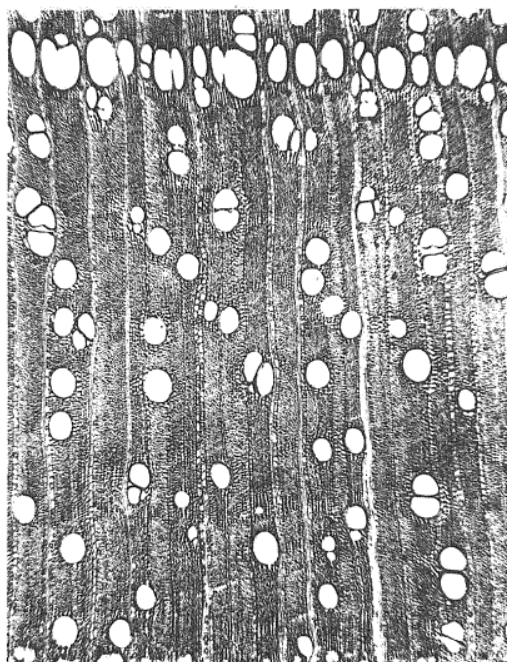
Elaeocarpus dubius A. DC.
(Elaeocarpacees)

Les Bois d'Indo-Chine

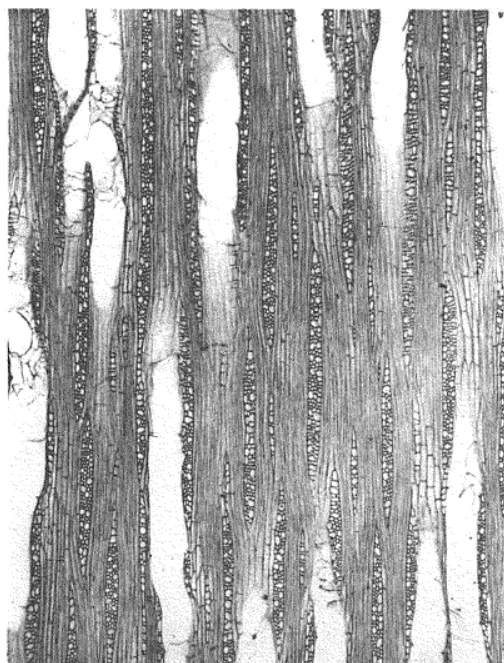
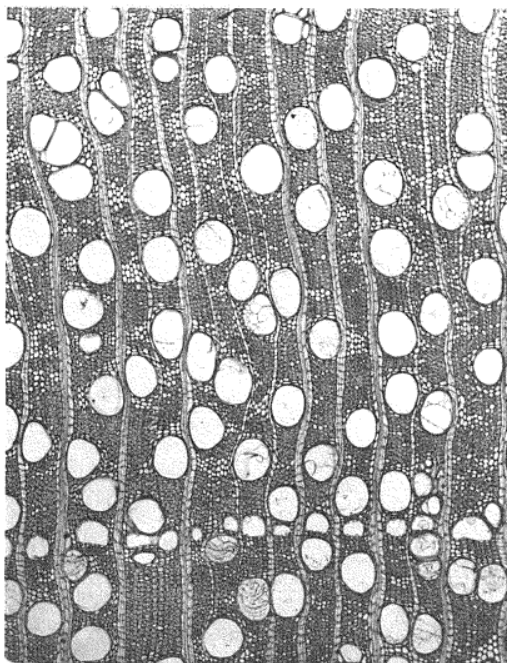
Grossissement : 30 diamètres

Section transversale

Section longitudinale tangentielle



Hopea dealbata HANCE
(Diptérocarpées)

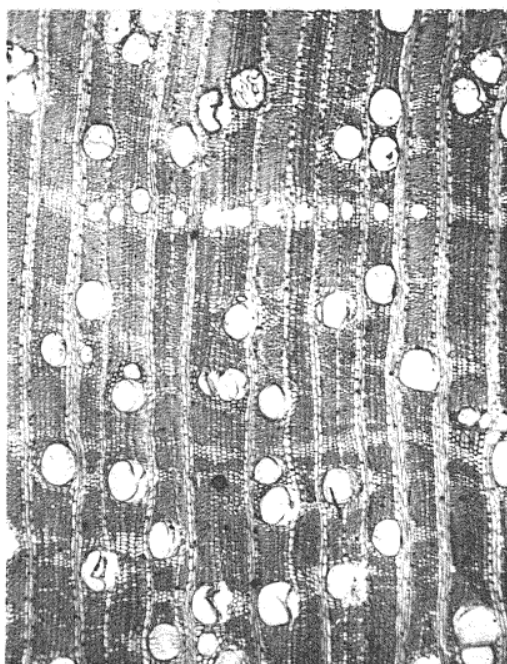


Hopea odorata ROXB.
(Diptérocarpées)

Les Bois d'Indo-Chine

Grossissement : 30 diamètres

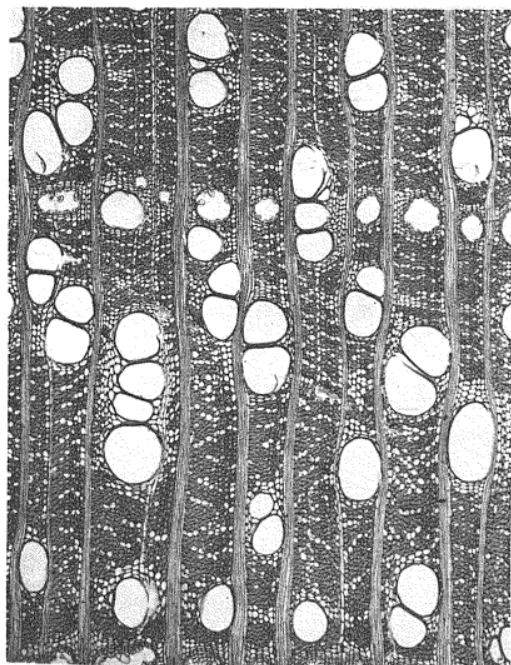
Section transversale



Section longitudinale tangentielle



Shorea cochinchinensis PIERRE
(Diptérocarpées)

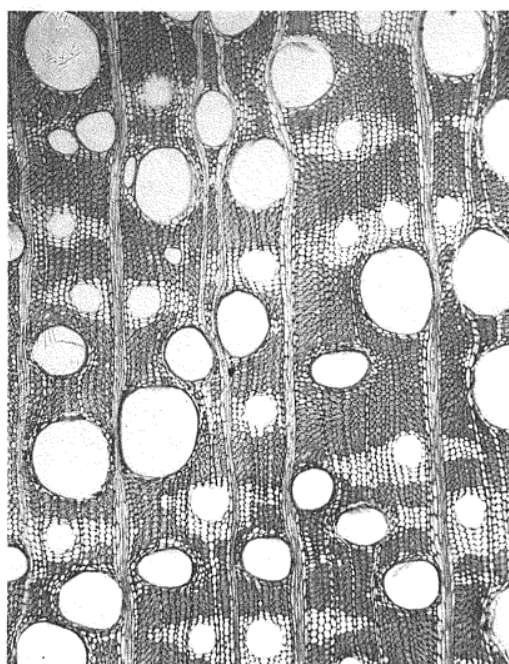


Parashorea stellata KURZ
(Diptérocarpées)

Les Bois d'Indo-Chine

Grossissement : 30 diamètres

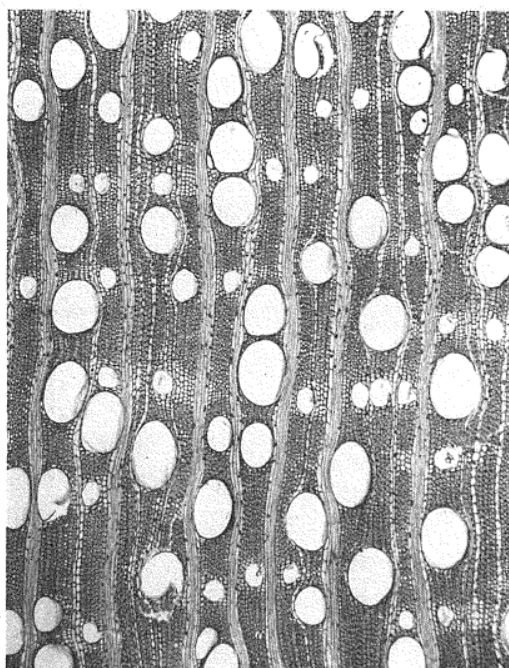
Section transversale



Section longitudinale tangentielle



Dipterocarpus Duperreanus PIERRE
(Diptérocarpées)

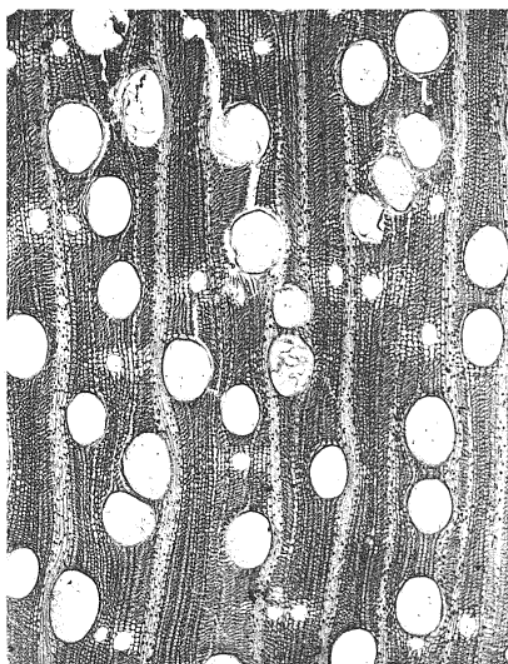


Dipterocarpus Dyeri PIERRE
(Diptérocarpées)

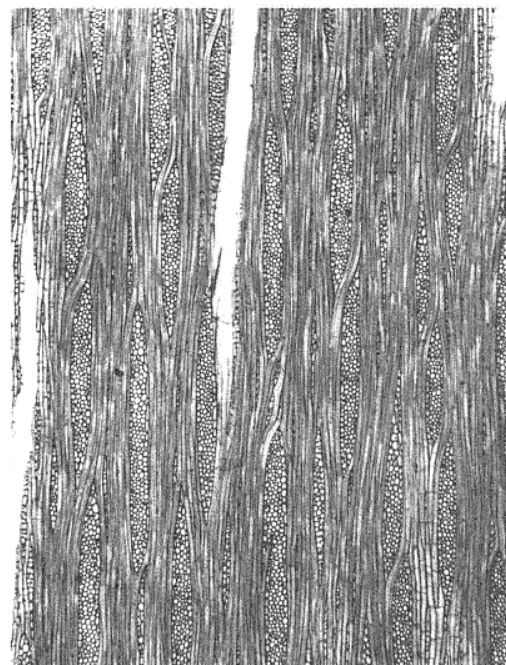
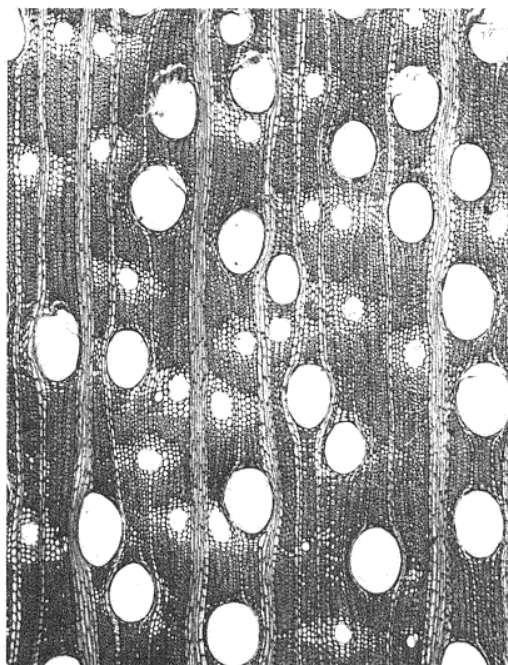
Grossissement : 30 diamètres

Section transversale

Section longitudinale tangentielle



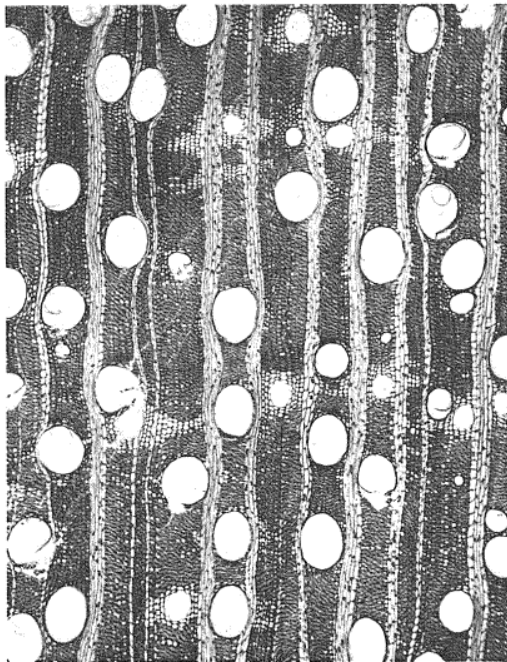
Dipterocarpus artocarpifolius PIERRE
(Diptérocarpées)



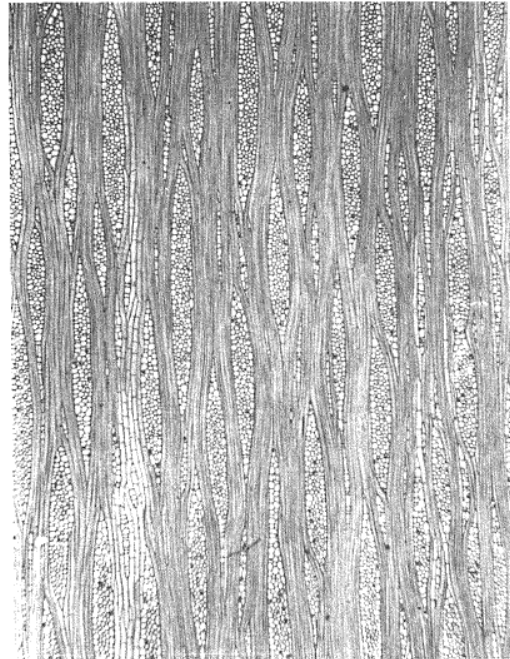
Dipterocarpus integrifolius PIERRE
(Diptérocarpées)

Grossissement : 30 diamètres

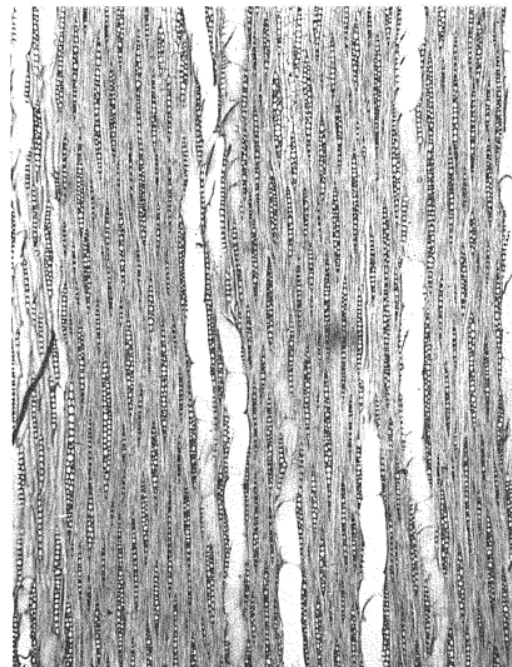
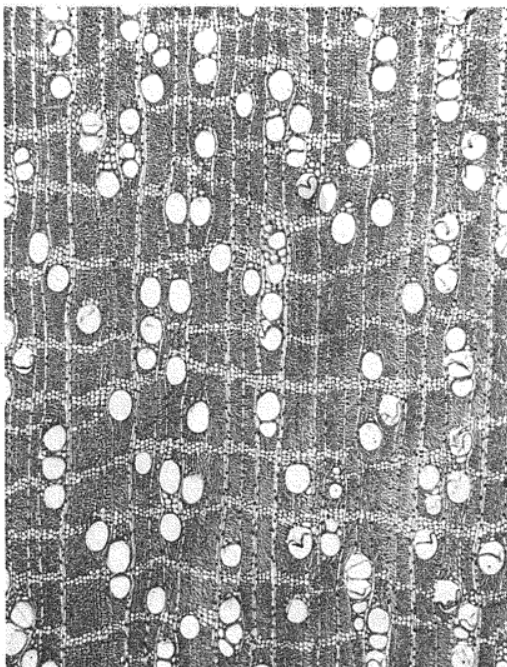
Section transversale



Section longitudinale tangentielle



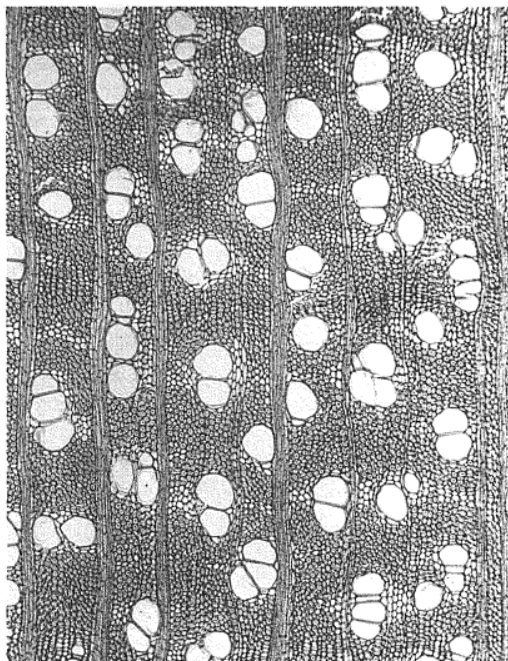
Dipterocarpus tuberculatus Roxb.
(Diptérocarpées)



Cratoxylum formosum Benth. & Hook.
(Hypéricacées)

Grossissement : 30 diamètres

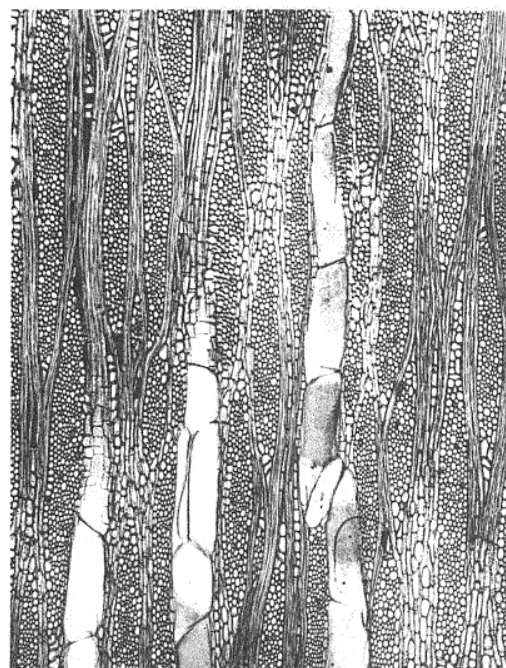
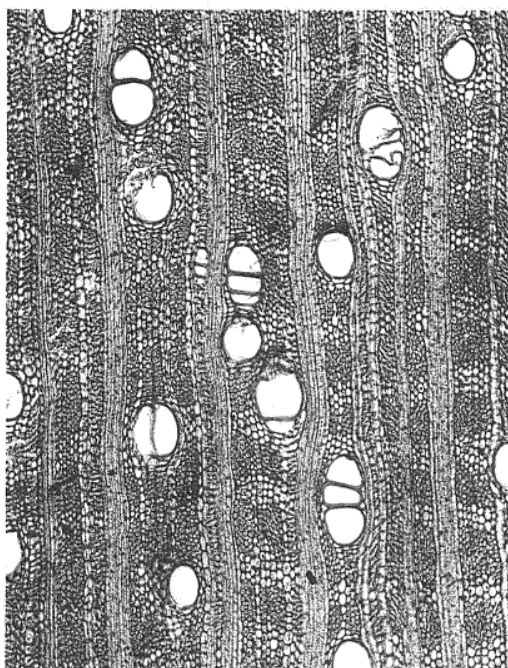
Section transversale



Section longitudinale tangentielle



Garcinia tonkinensis VESQUE
(Guttifères)

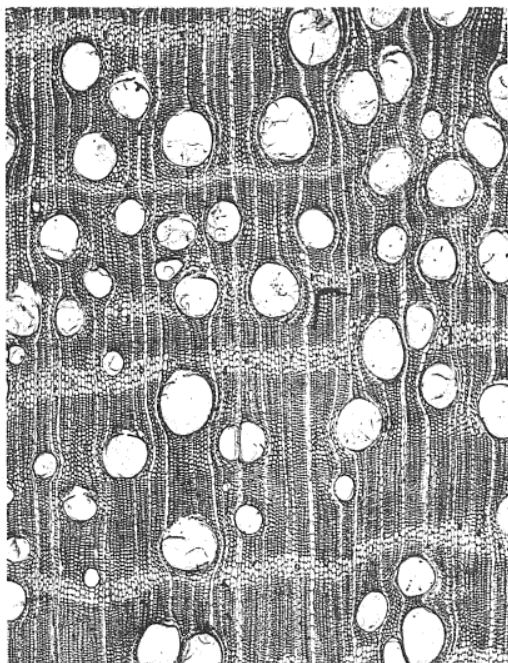


Garcinia Schomburgkii PIERRE
(Guttifères)

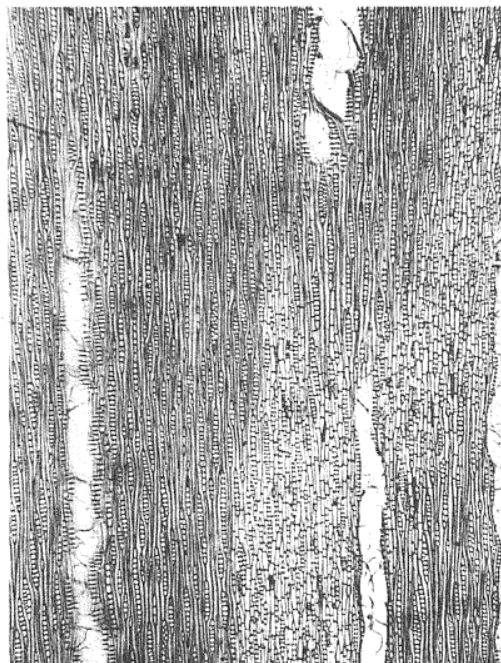
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

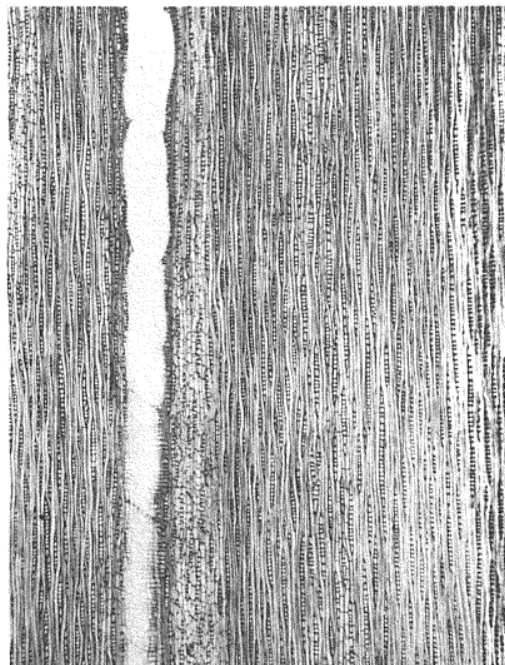
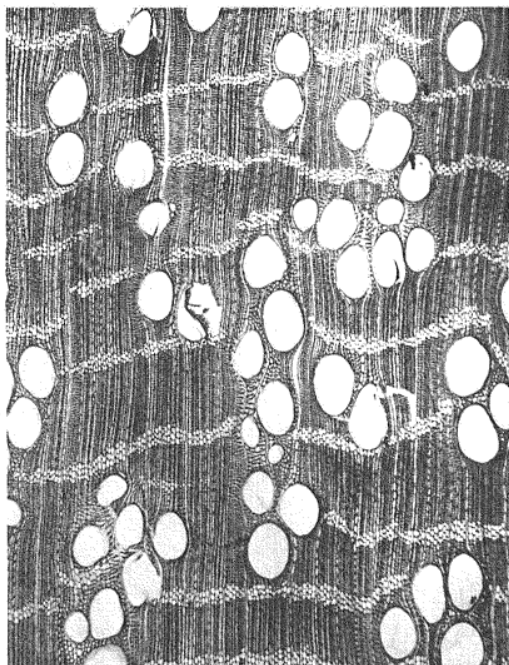
Section transversale



Section longitudinale tangentielle



Calophyllum saigonense PIERRE
(Guttifères)

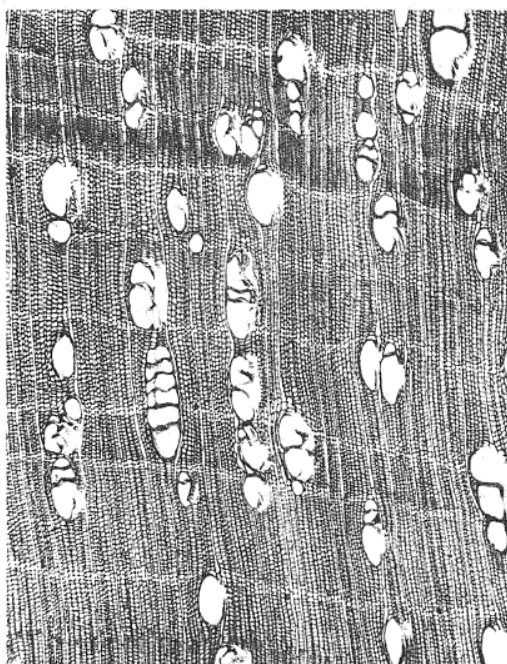


Mesua ferrea L.
(Guttifères)

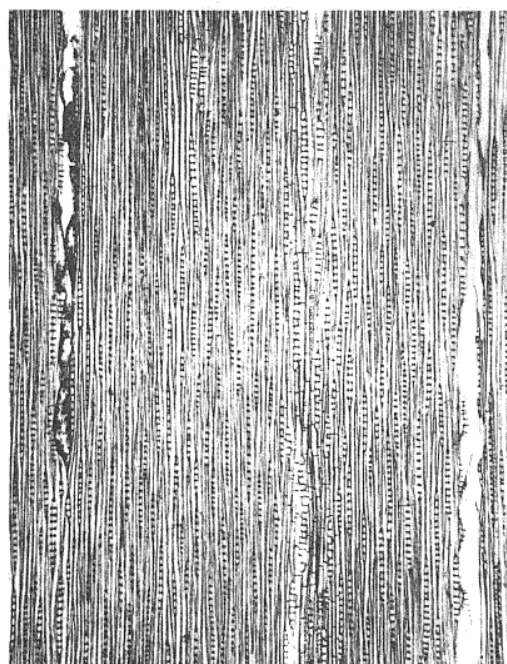
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

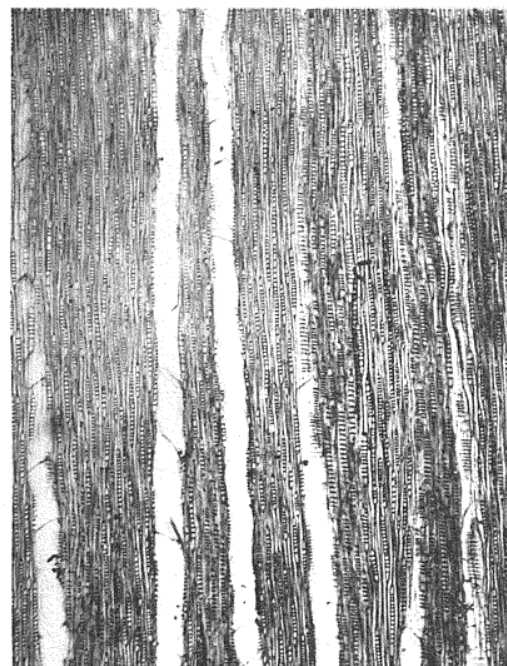
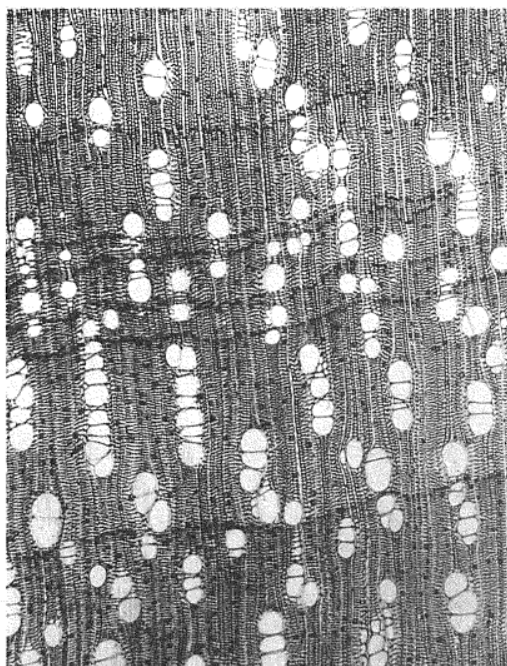
Section transversale



Section longitudinale tangentielle



Ixonanthes cuneata MIQ.
(Linacées)

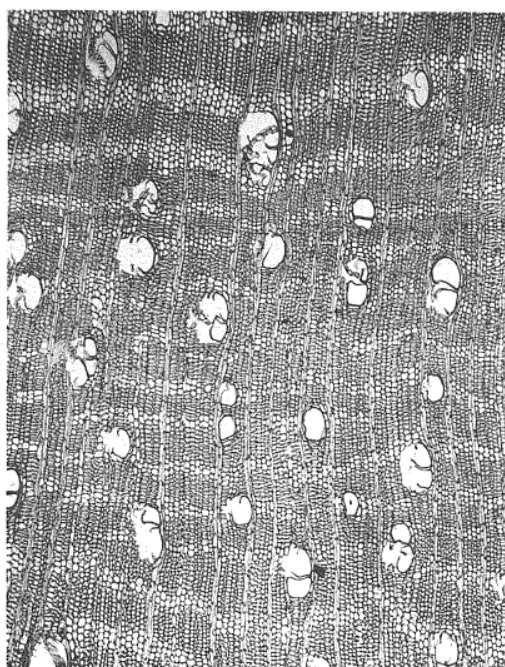


Averrhoa Carambola L.
(Oxalidacées)

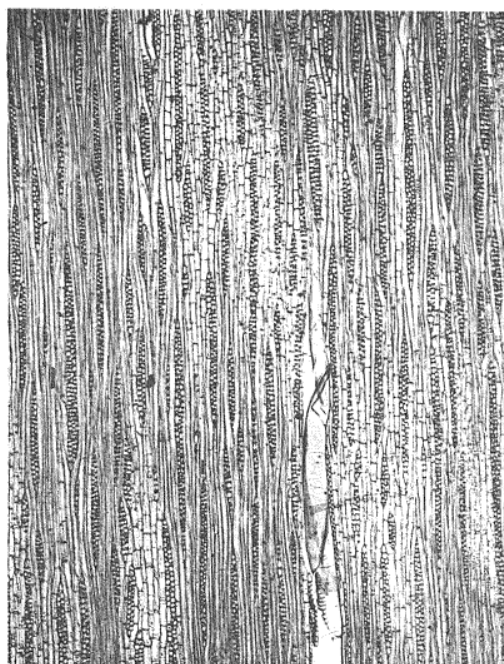
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

Section transversale

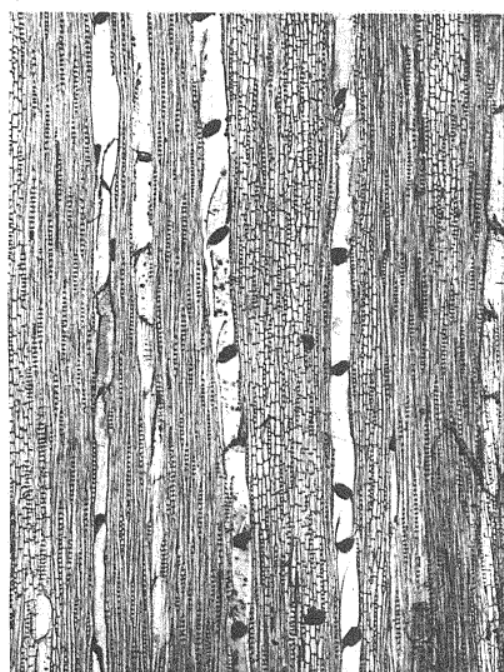
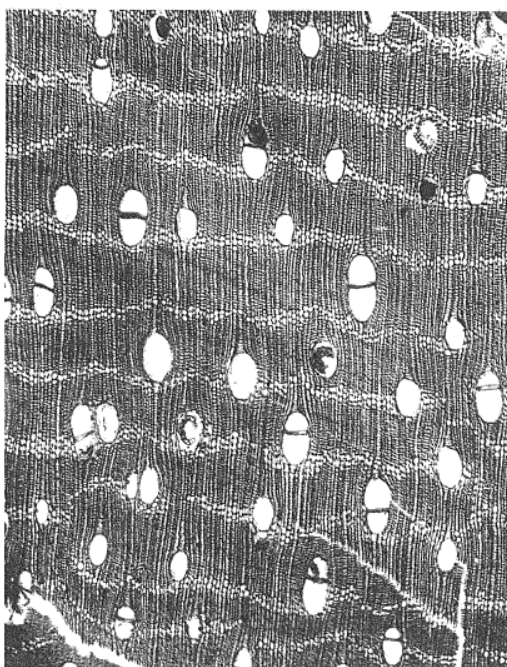


Section longitudinale tangentielle



Chisocheton Thorelii PIERRE

(Méliacées)

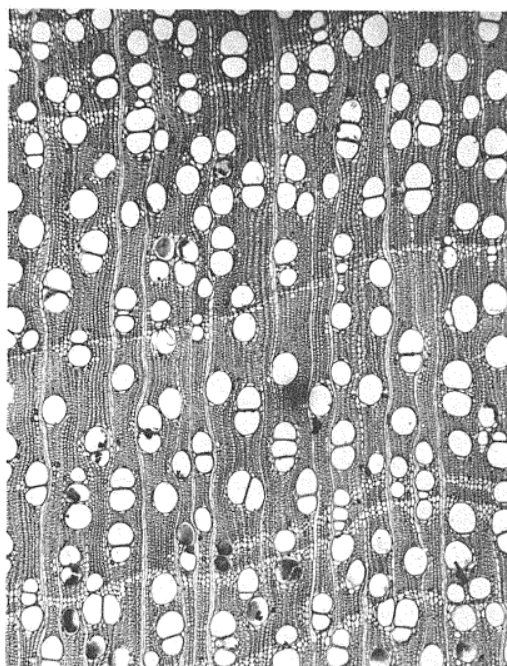


Chisocheton cochinchinensis PIERRE

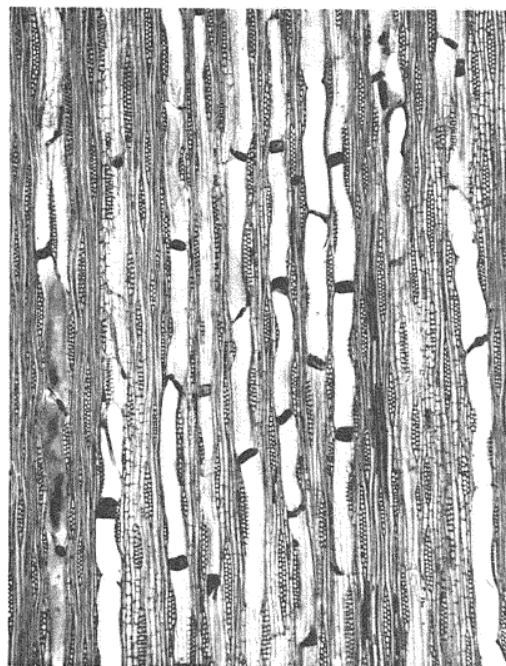
(Méliacées)

Grossissement : 30 diamètres

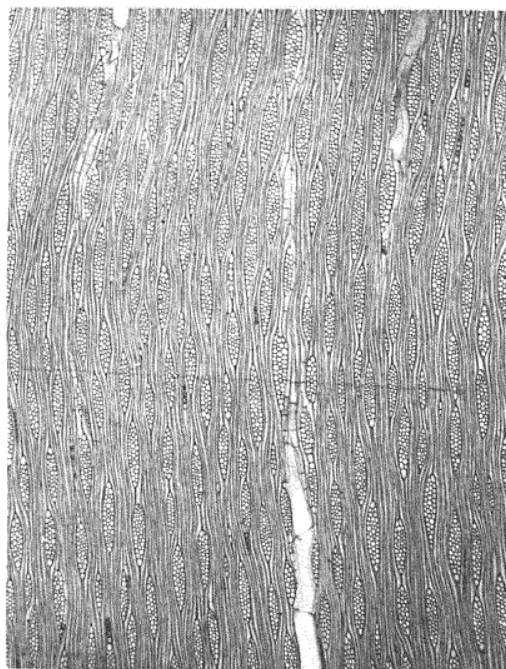
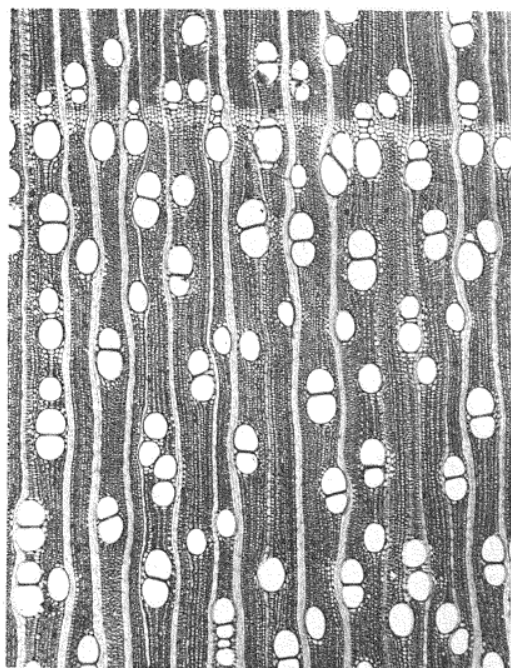
Section transversale



Section longitudinale tangentielle



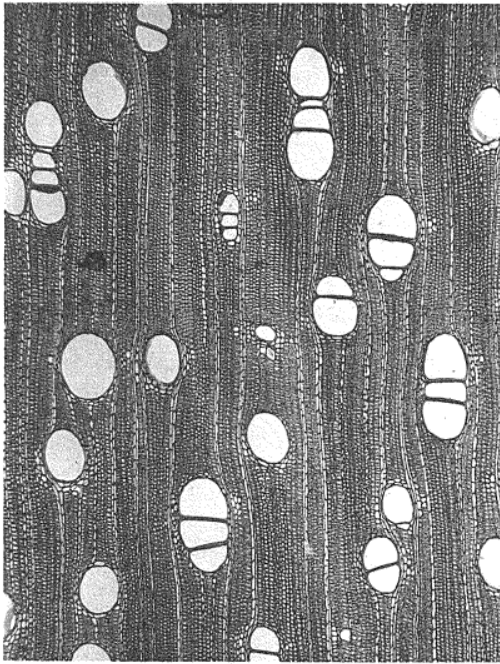
Disoxylum Loureiri PIERRE
(Méliacées)



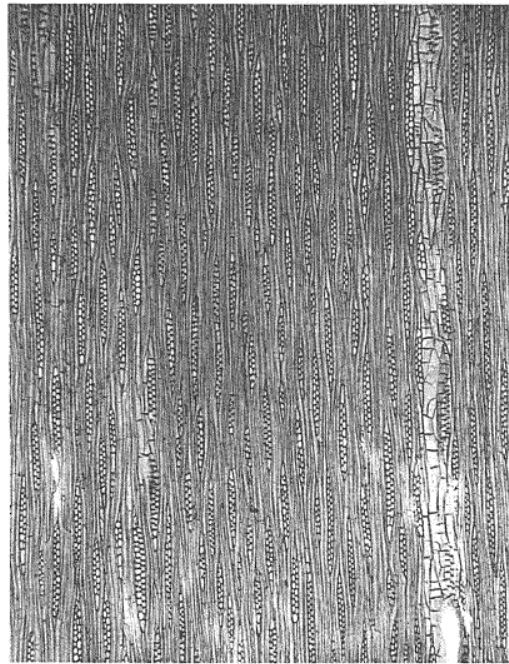
Chukrasia tabularis. A. JUSS.
(Méliacées)

Grossissement : 30 diamètres

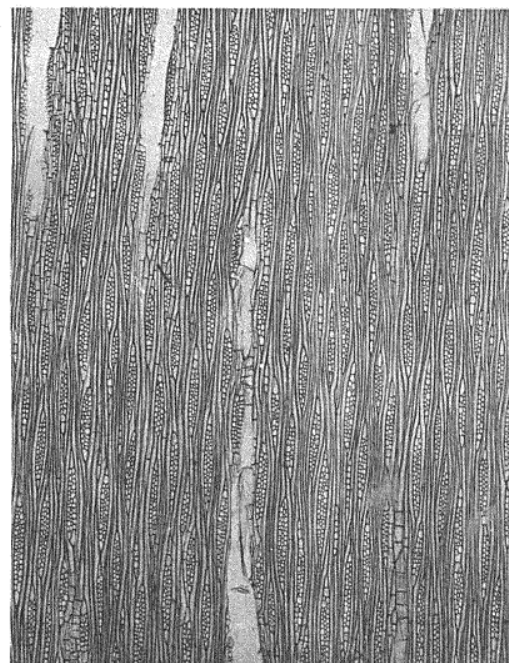
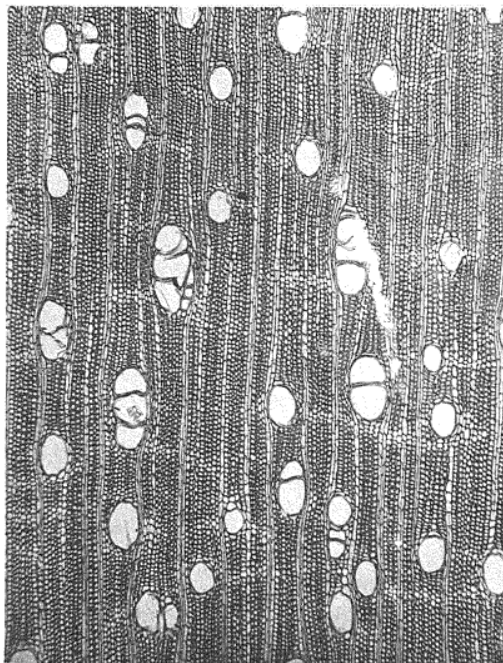
Section transversale



Section longitudinale tangentielle



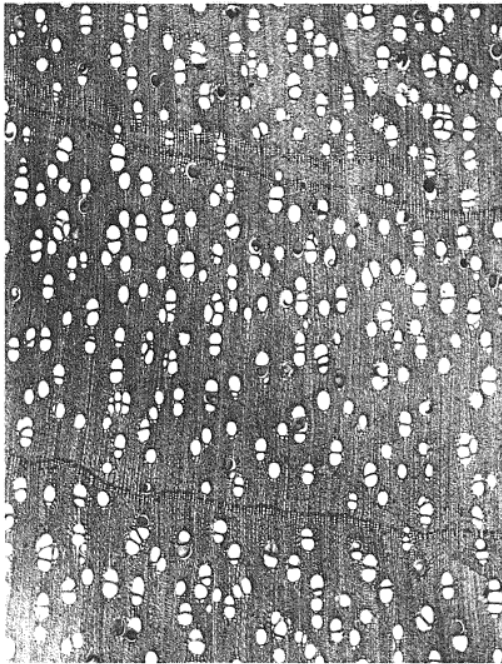
Aglaia gigantea PELLEGR.
(Méliacées)



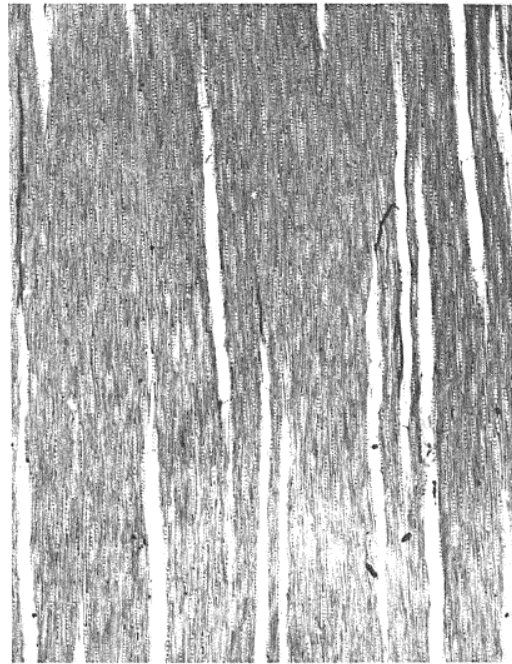
Sandoricum indicum CAV.
(Méliacées)

Grossissement : 30 diamètres

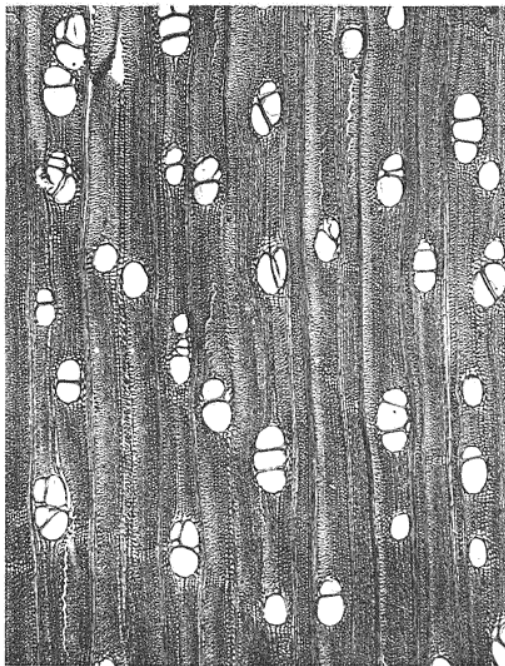
Section transversale



Section longitudinale tangentielle



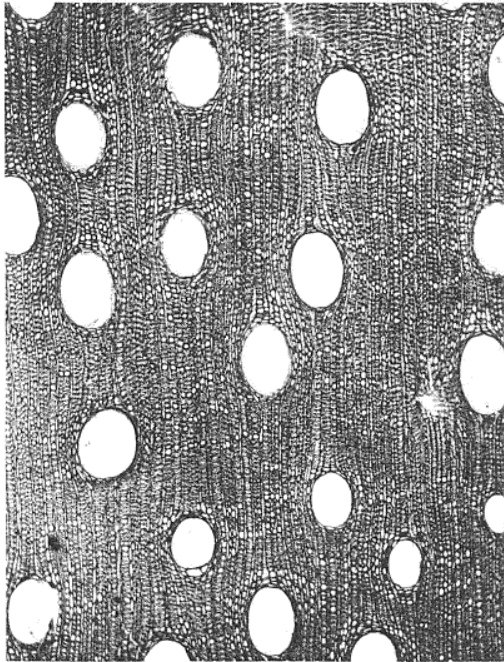
Murraya exotica L.
(Rutacées)



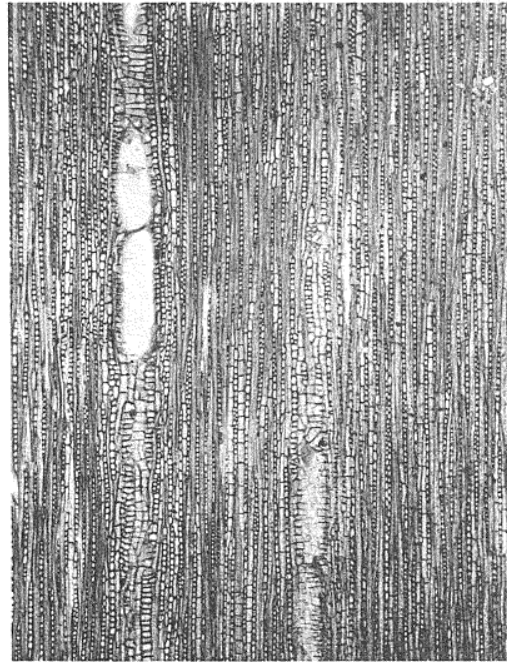
Feronia lucida TEIJSM. & BINN.
(Rutacées)

Grossissement : 30 diamètres

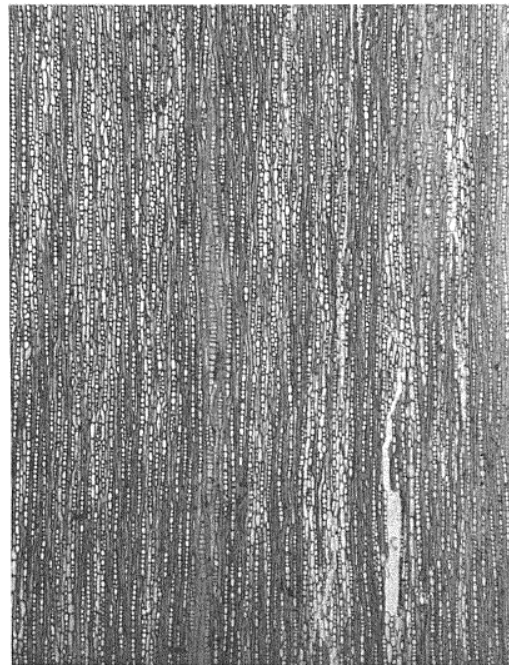
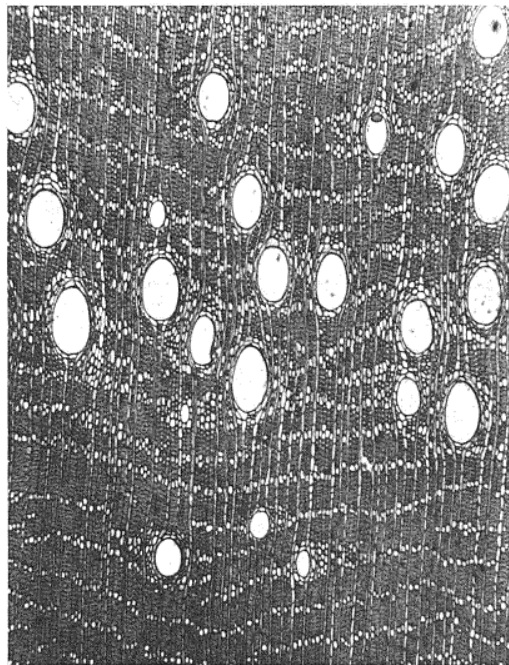
Section transversale



Section longitudinale tangentielle



Xanthophyllum excelsum BL.
(Polygalacées)

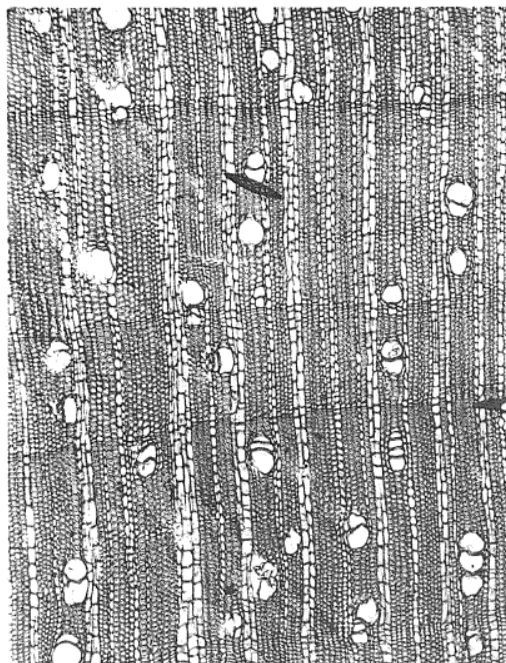


Xanthophyllum colubrinum GAGNEP.
(Polygalacées)

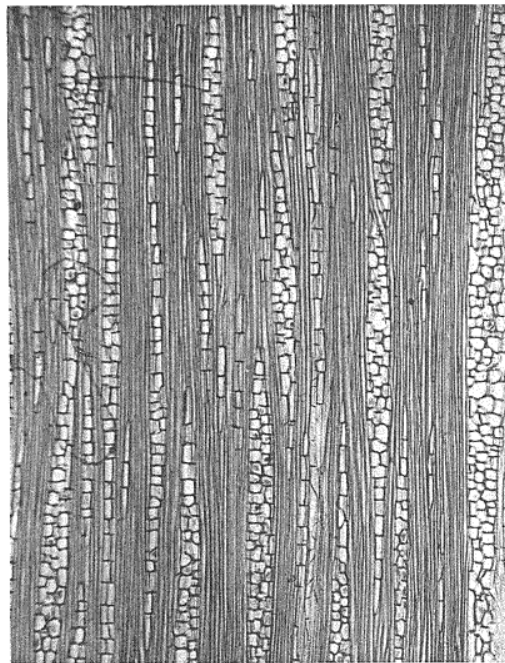
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

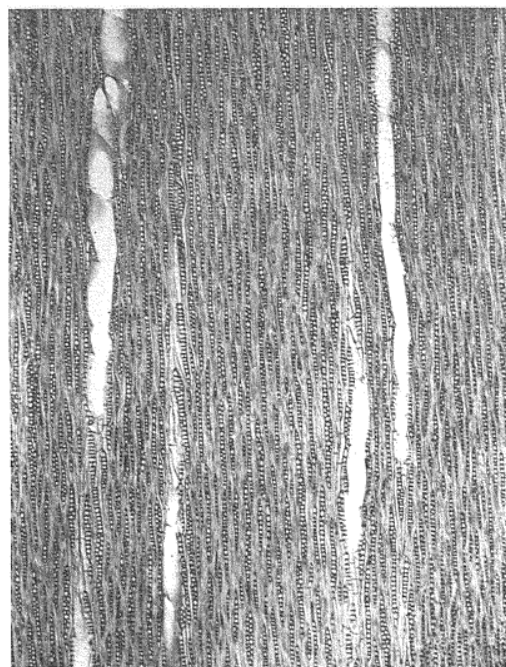
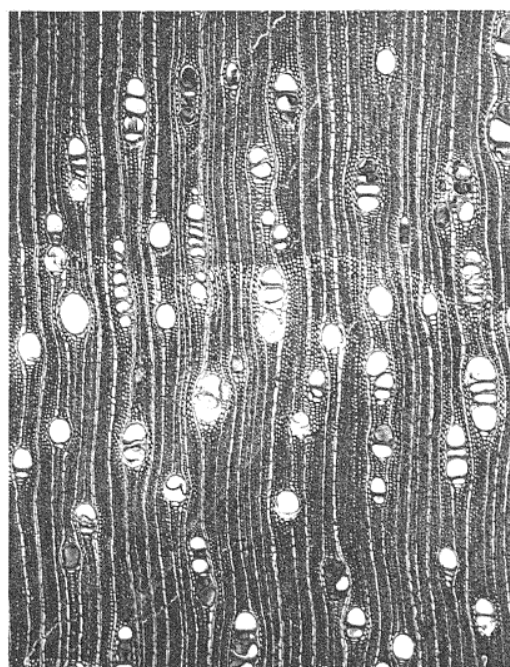
Section transversale



Section longitudinale tangentielle



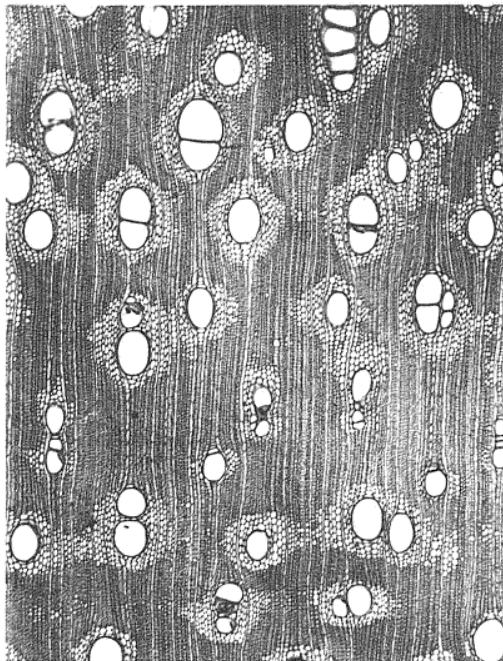
Meliosma lanceolata BL.
(Sabiacées)



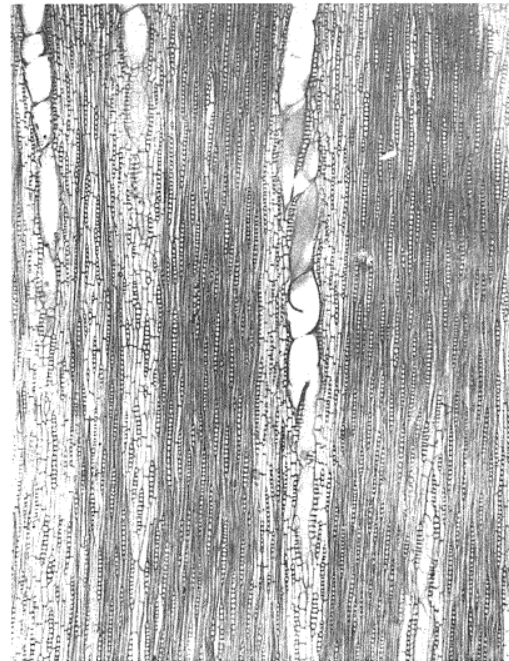
Schleicheria trijuga WILLD.
(Sapindacées)

Grossissement : 30 diamètres

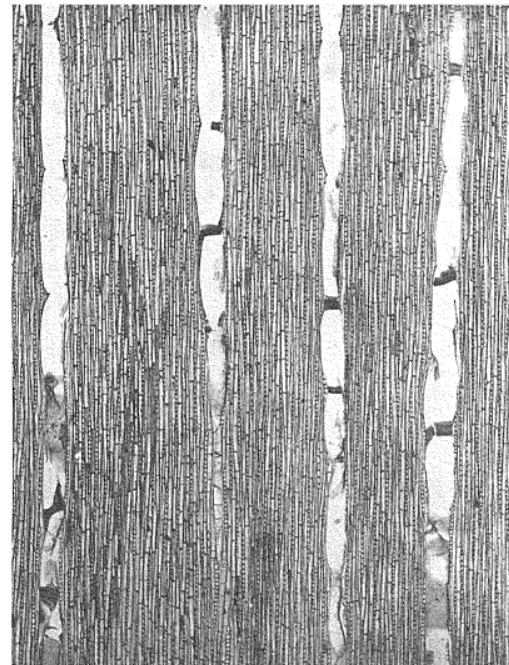
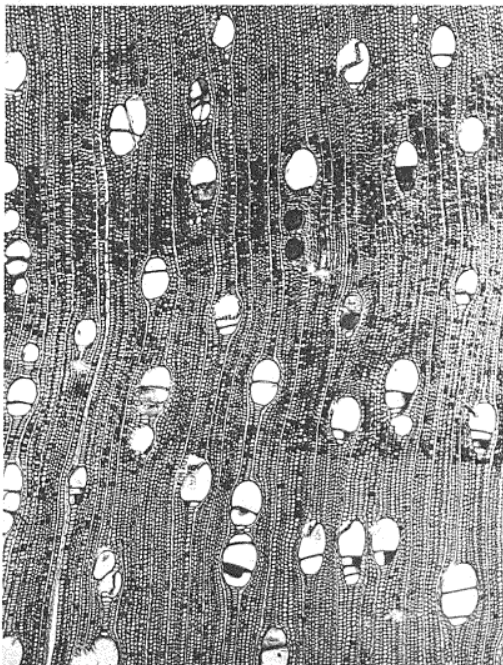
Section transversale



Section longitudinale tangentielle



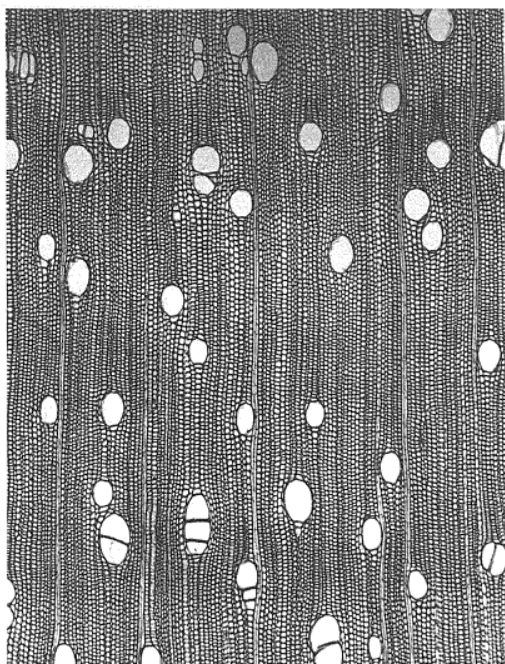
Nephelium lappaceum L.
(Sapindacées)



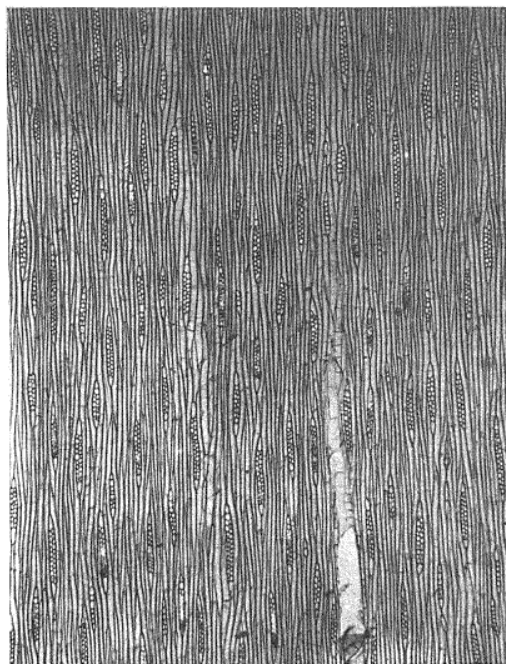
Xerospermum sp.
(Sapindacées)

Grossissement : 30 diamètres

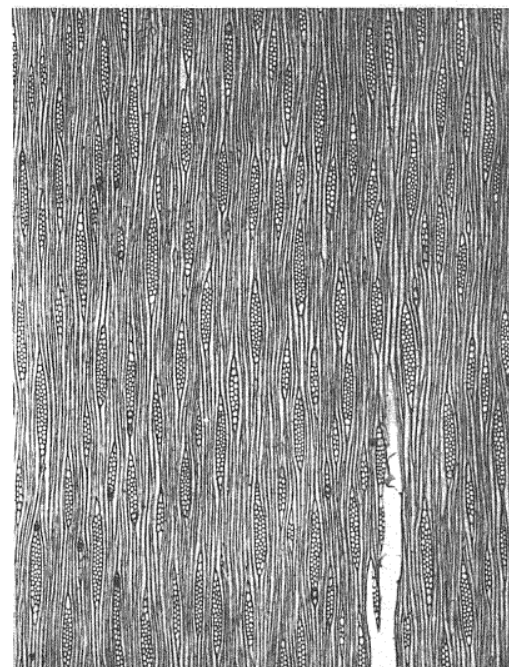
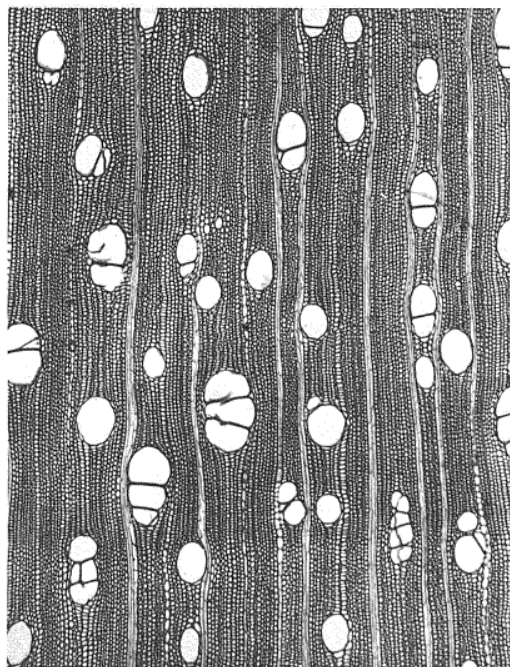
Section transversale



Section longitudinale tangentielle



Canarium tonkinense ENGL.
(Burséracées)

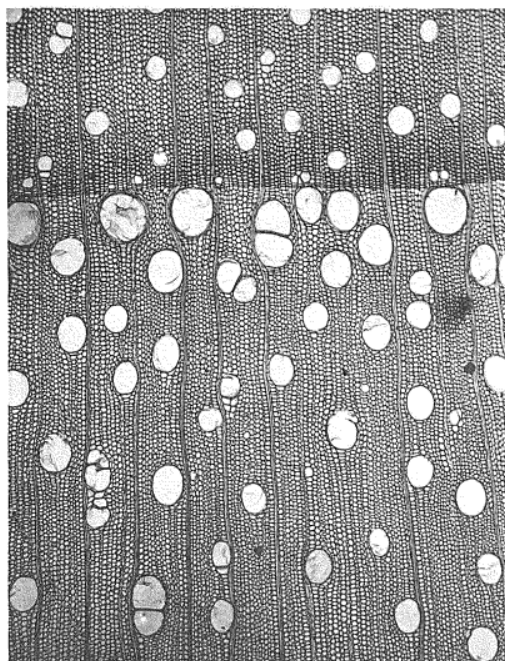


Canarium nigrum ENGL.
(Burséracées)

Les Bois d'Indo-Chine

Grossissement : 30 diamètres

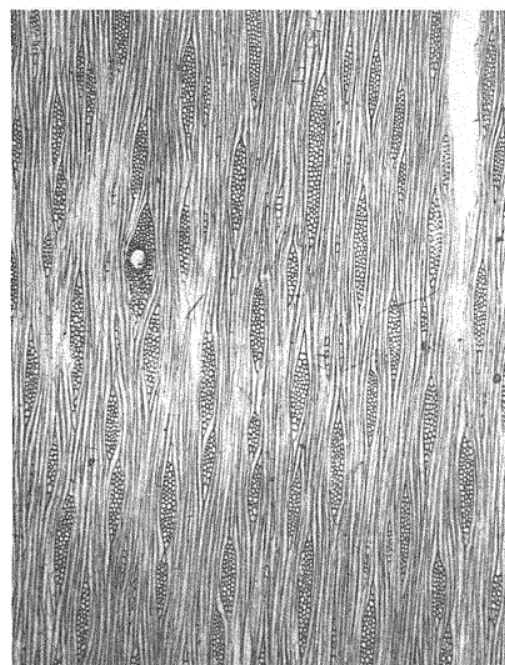
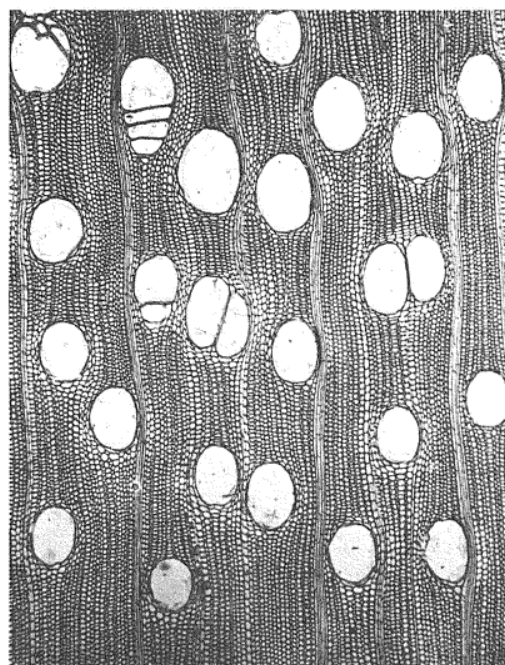
Section transversale



Section longitudinale tangentielle



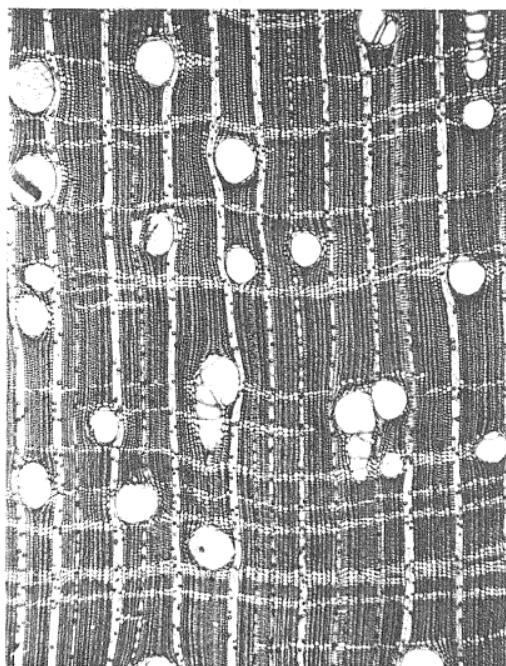
Spondias mangifera WILLD.
(Anacardiées)



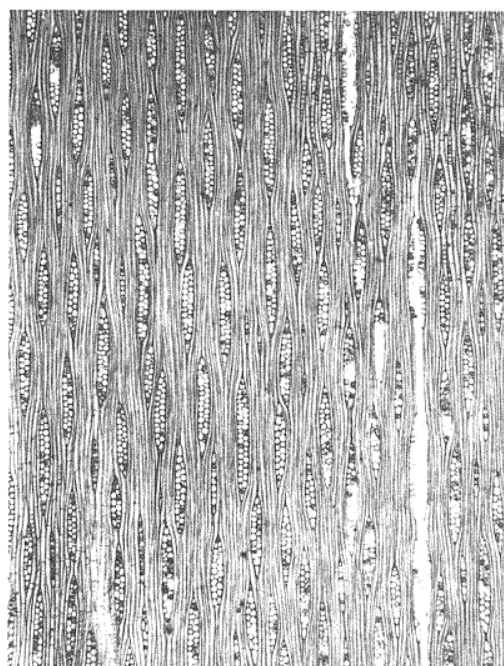
Spondias lakonensis PIERRE
(Anacardiées)

Grossissement : 30 diamètres

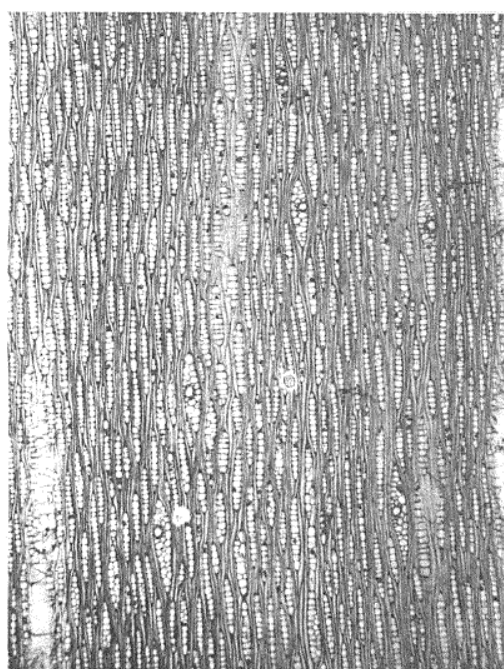
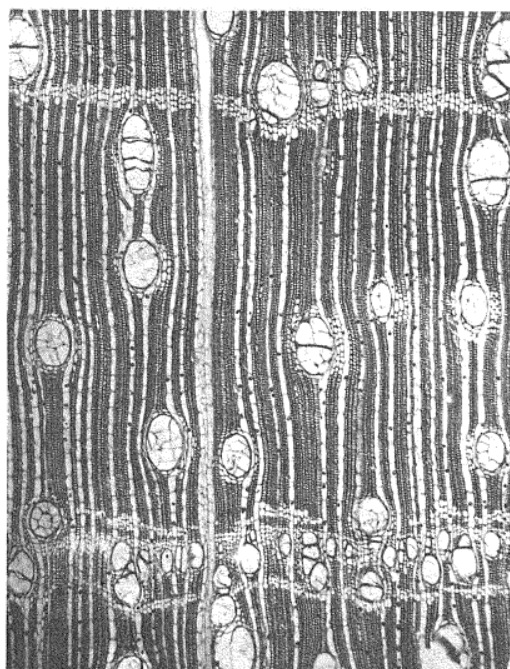
Section transversale



Section longitudinale tangentielle



Swintonia Pierrei HANCE
(Anacardiées)

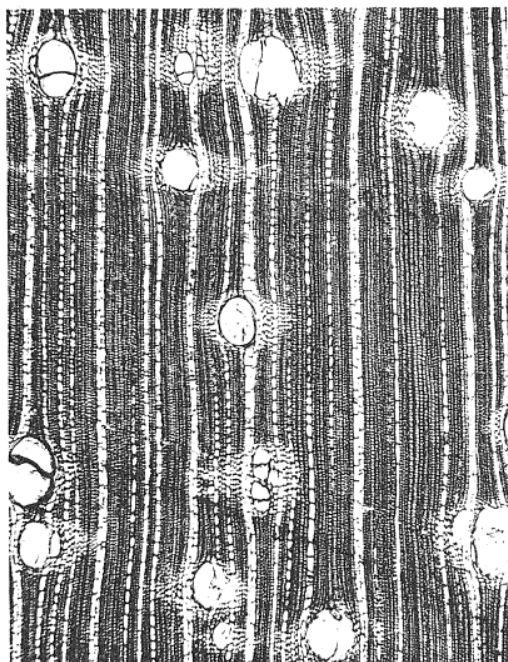


Melanorrhæa laccifera PIERRE
(Anacardiées)

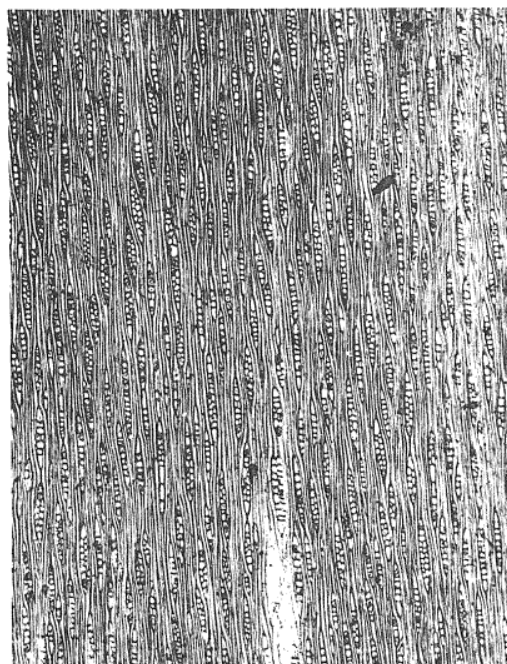
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

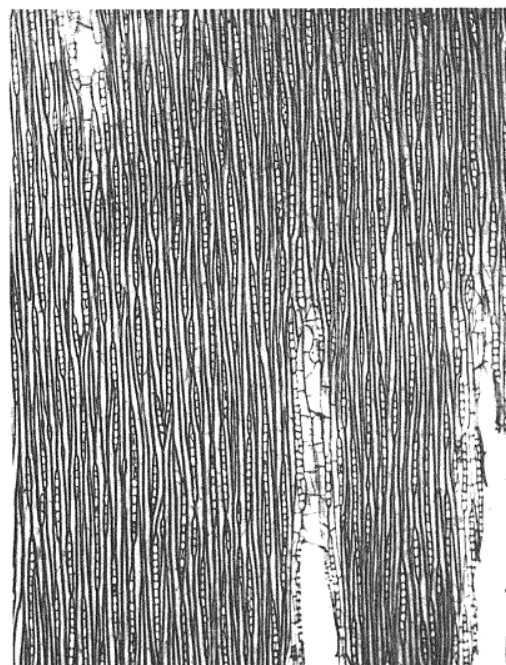
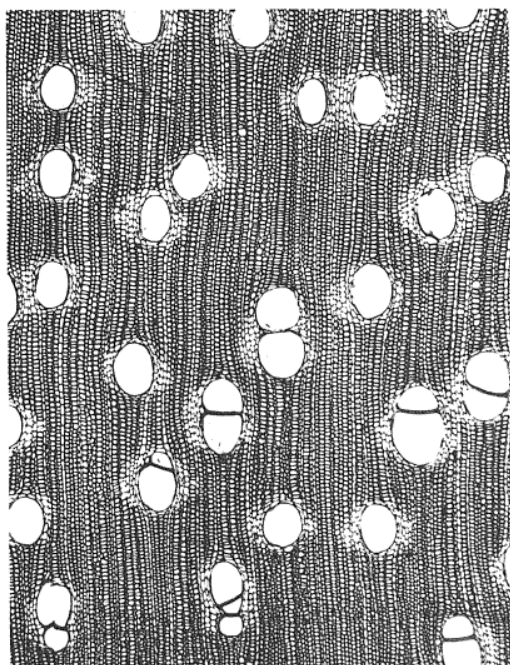
Section transversale



Section longitudinale tangentielle



Mangifera indica L.
(Anacardiées)

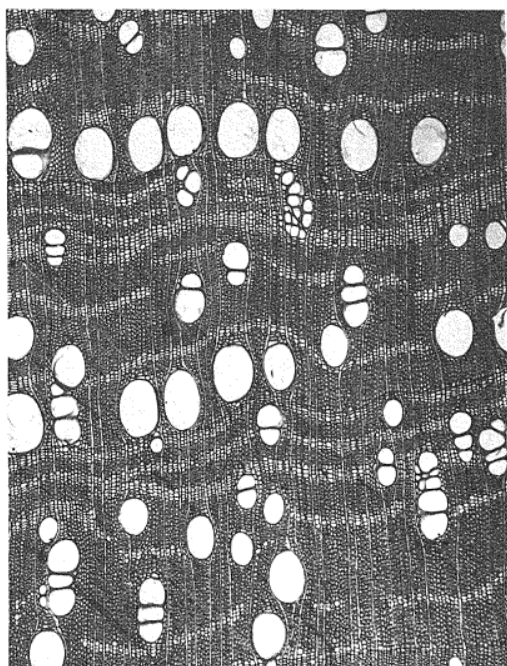


Duabanga sonneratioides HANCE
(Lythracées-Blattiées)

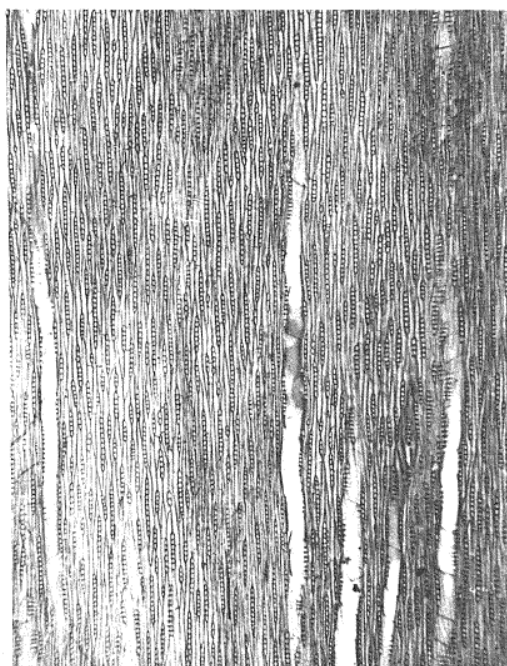
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

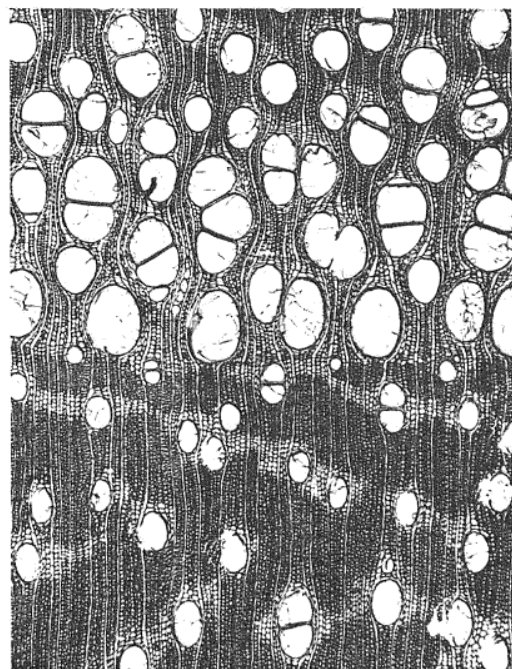
Section transversale



Section longitudinale tangentielle



Lagerstroemia tomentosa PRESL.
(Lythracées)

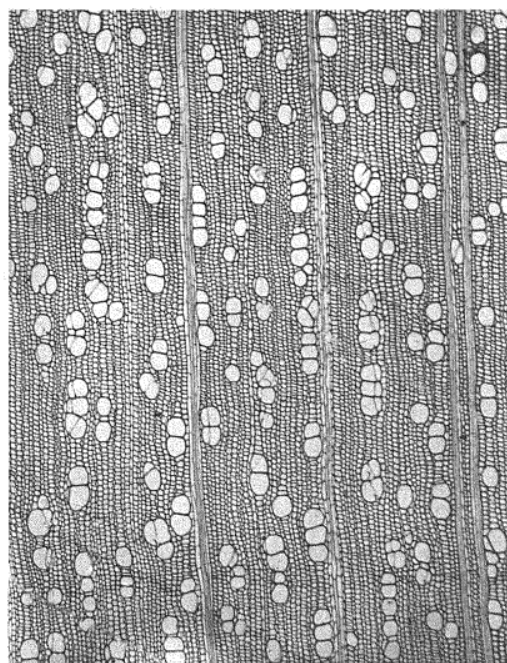


Lagerstroemia flos-reginae RETZ
(Lythracées)

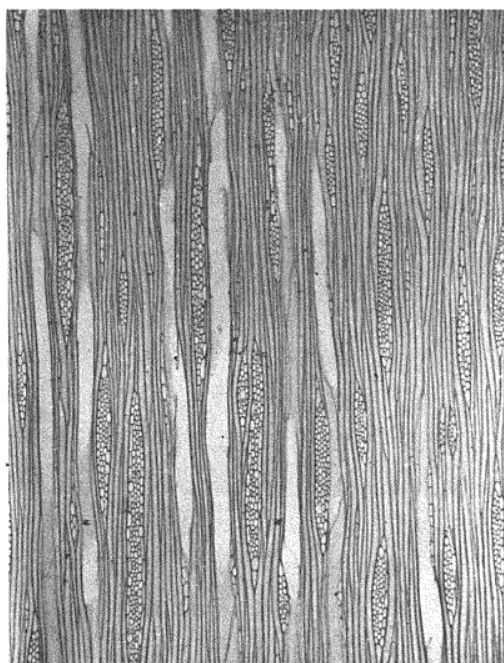
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

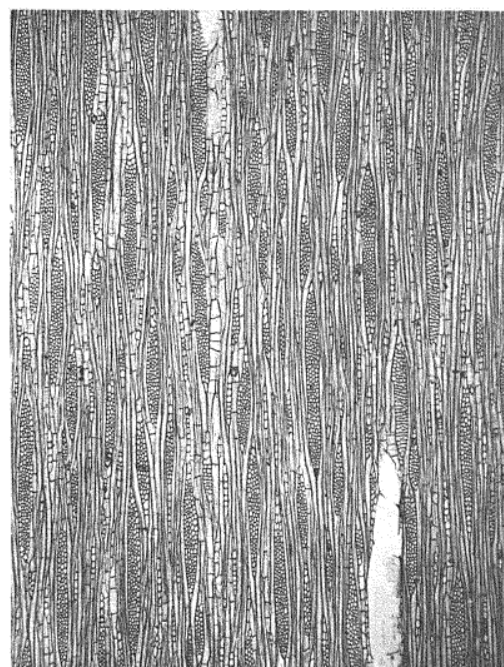
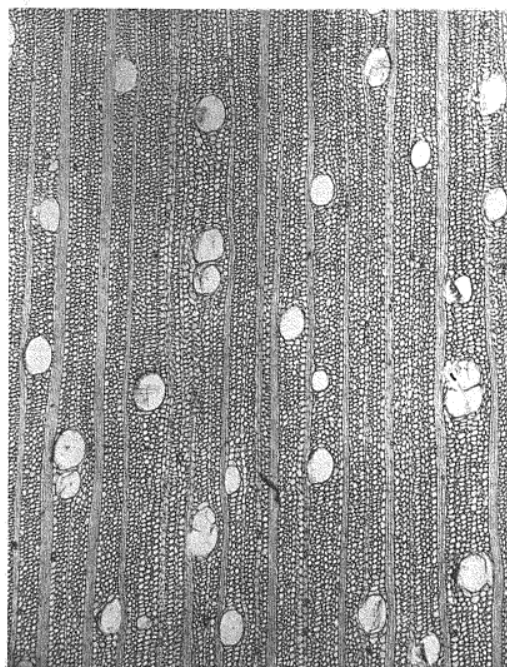
Section transversale



Section longitudinale tangentielle



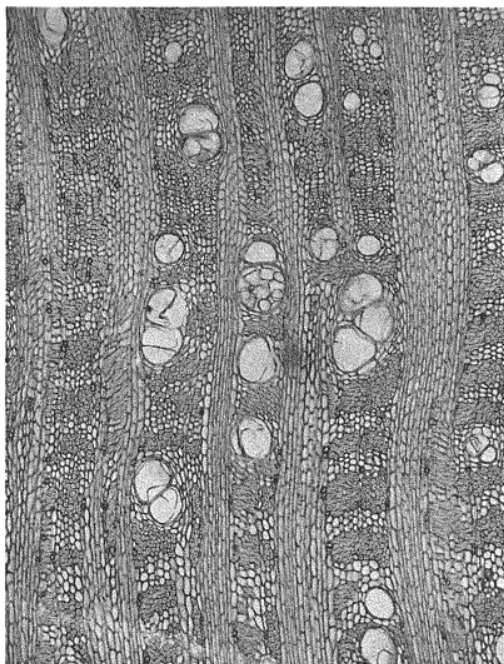
Schefflera octophylla HARMS
(Araliacées)



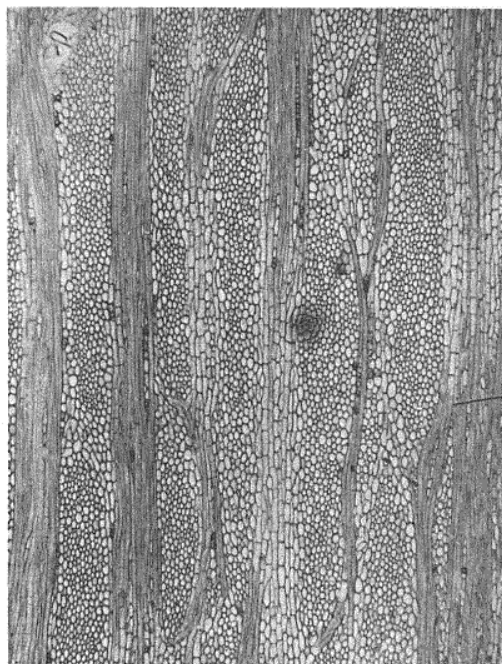
Alangium chinense (Lour.) REHD.
(Cornacées)

Grossissement : 30 diamètres

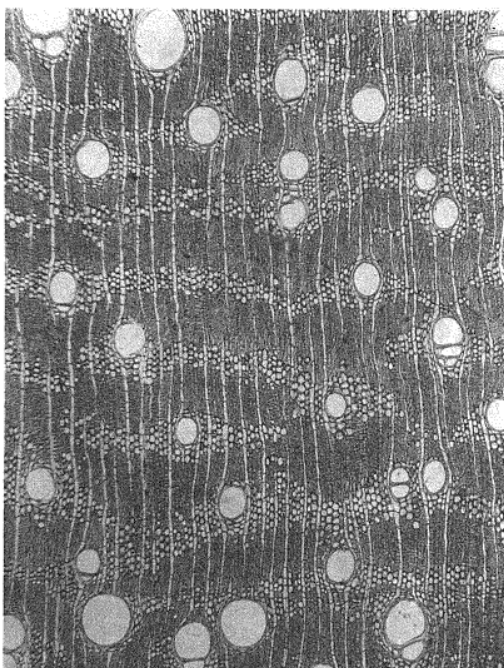
Section transversale



Section longitudinale tangentielle

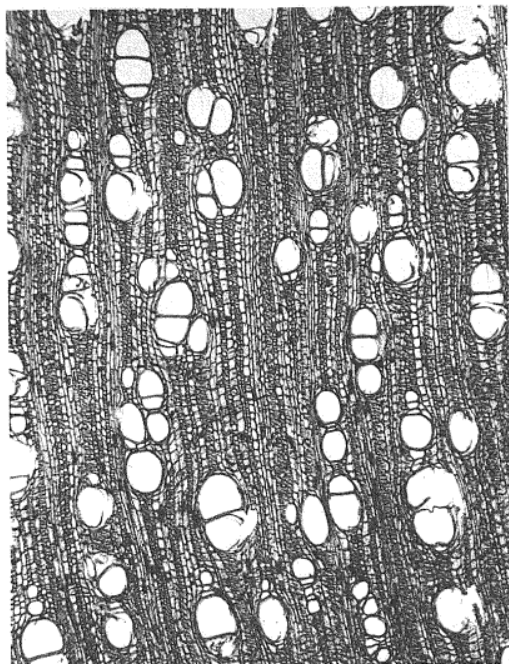


Carallia lucida ROXB.
(Rhizophoracées)

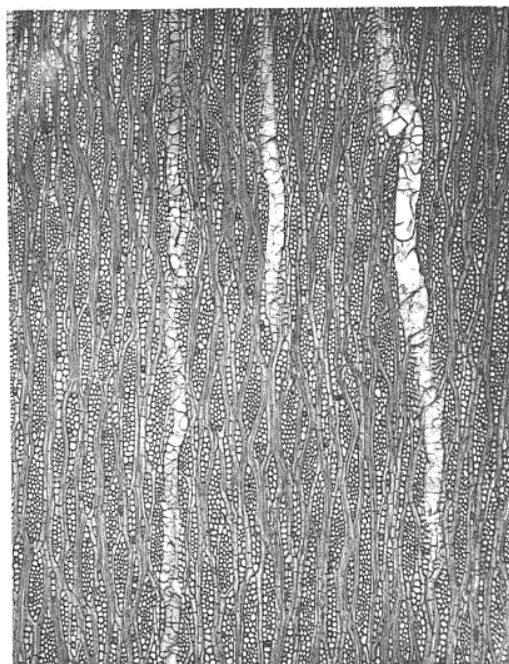


Terminalia tomentosa WIGHT & ARN.
(Combrétacées)

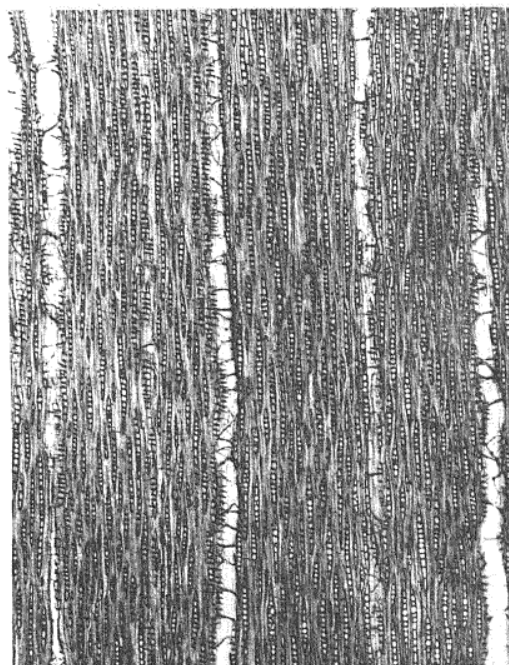
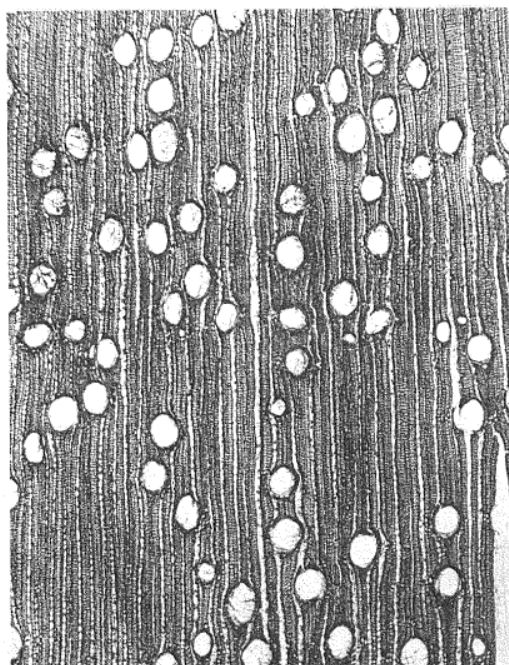
Section transversale



Section longitudinale tangentielle



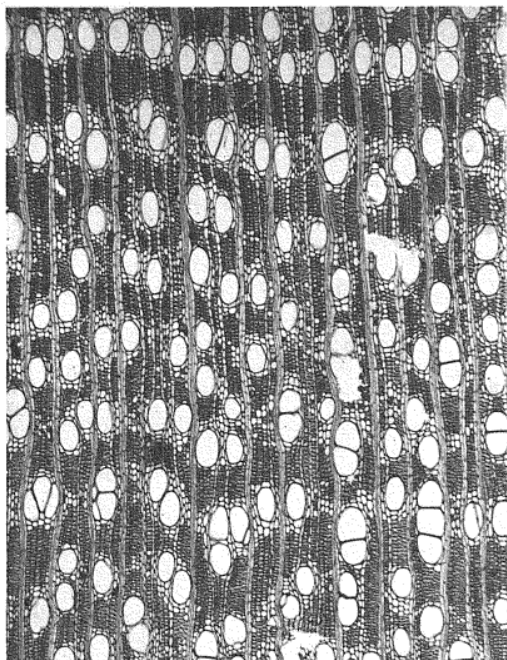
Careya sphærica ROXB.
(Myrtacées)



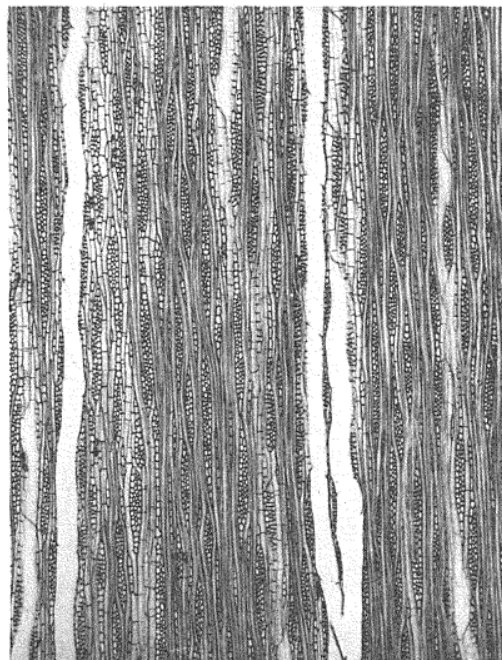
Tristania burmannica GRIFF.
(Myrtacées)

Grossissement : 30 diamètres

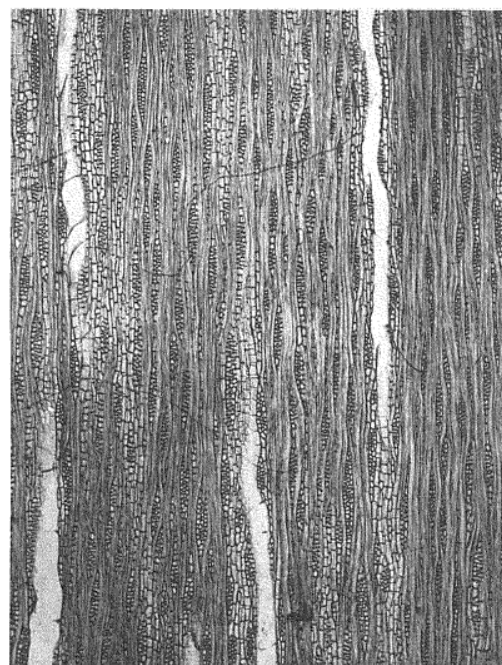
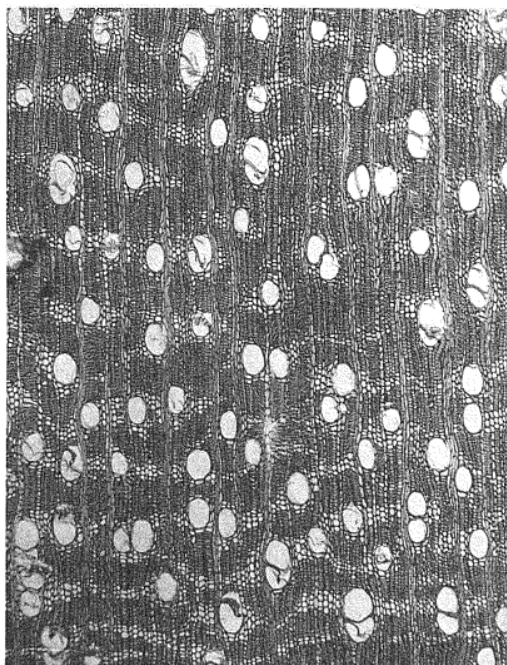
Section transversale



Section longitudinale tangentielle



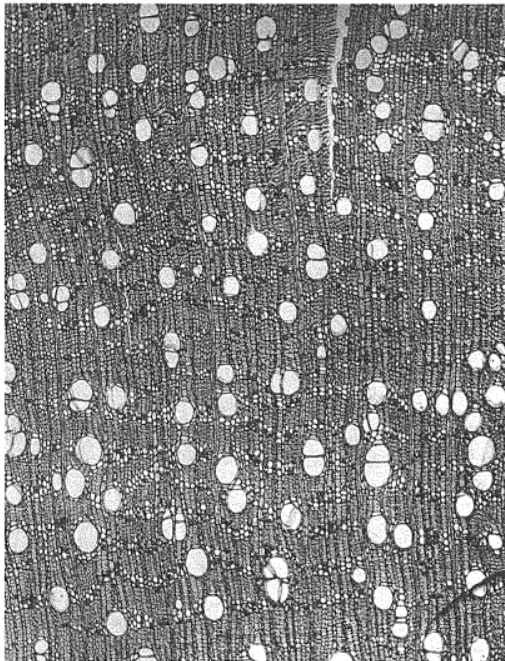
Eugenia resinosa GAGNEP.
(Myrtacées)



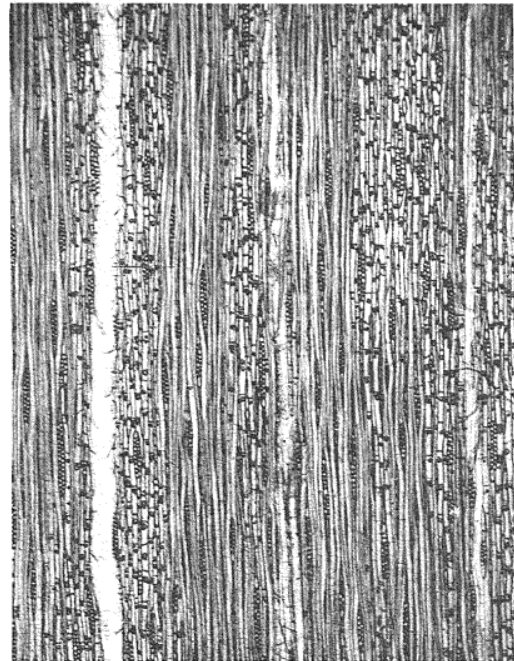
Eugenia tinctoria GAGNEP.
(Myrtacées)

Grossissement : 30 diamètres

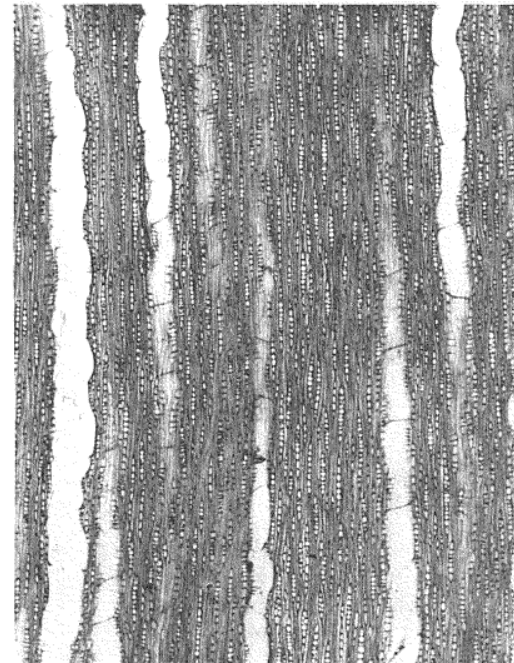
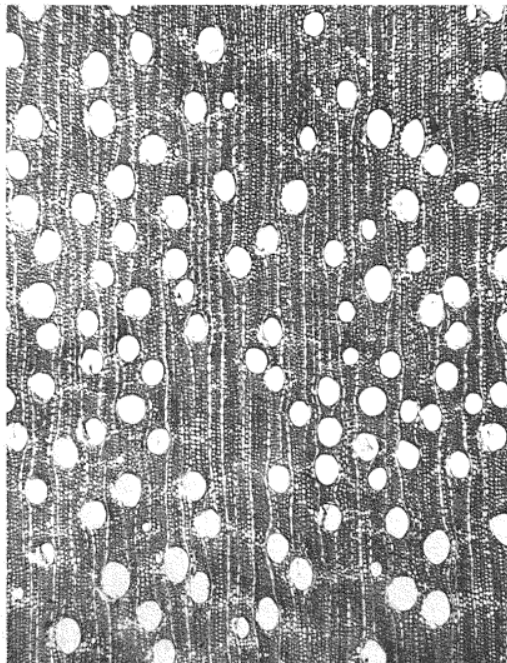
Section transversale



Section longitudinale tangentielle



Eugenia Jambos L.
(Myrtacées)

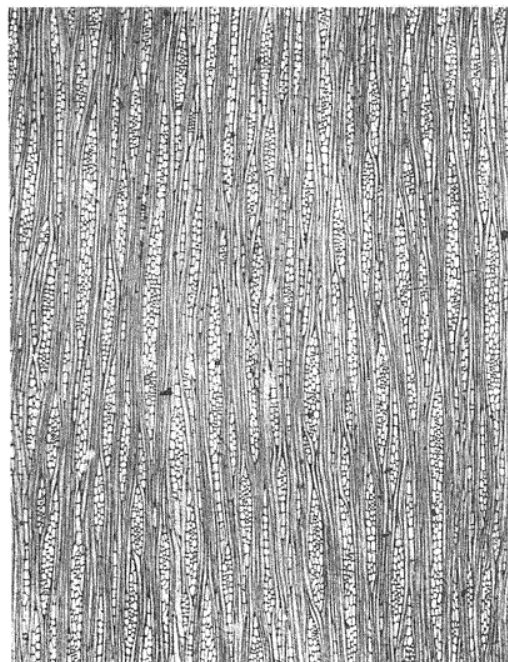
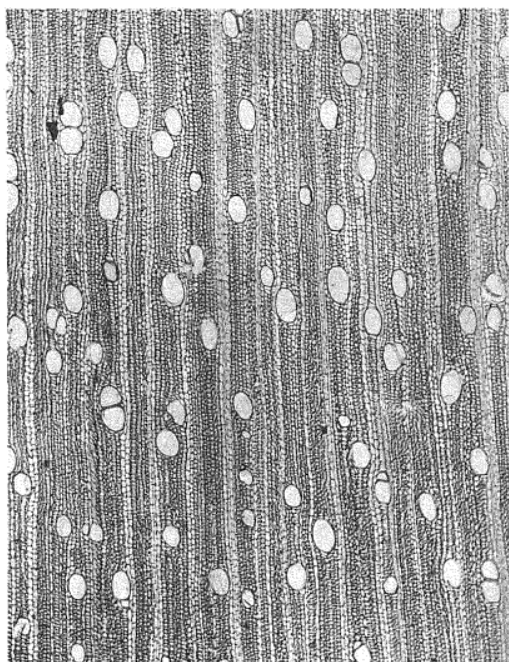


Melaleuca Leucadendron L.
(Myrtacées)

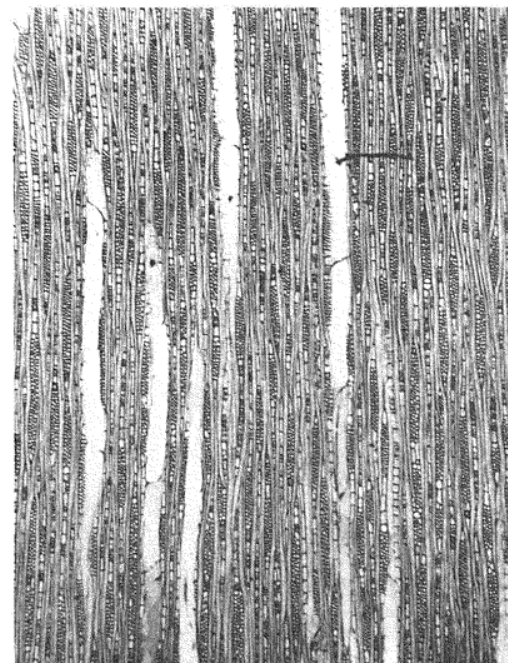
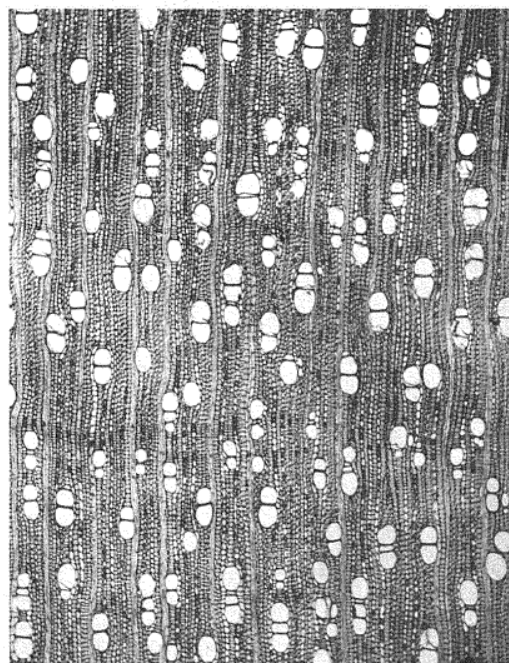
Grossissement : 30 diamètres

Section transversale

Section longitudinale tangentielle



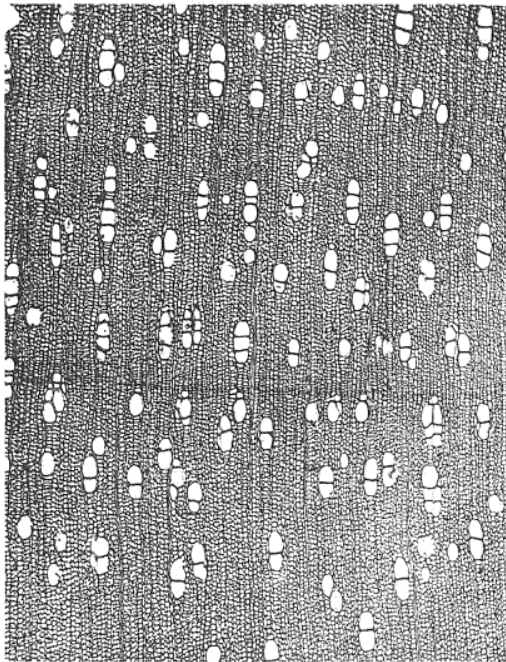
Casearia sp.
(Samydacées)



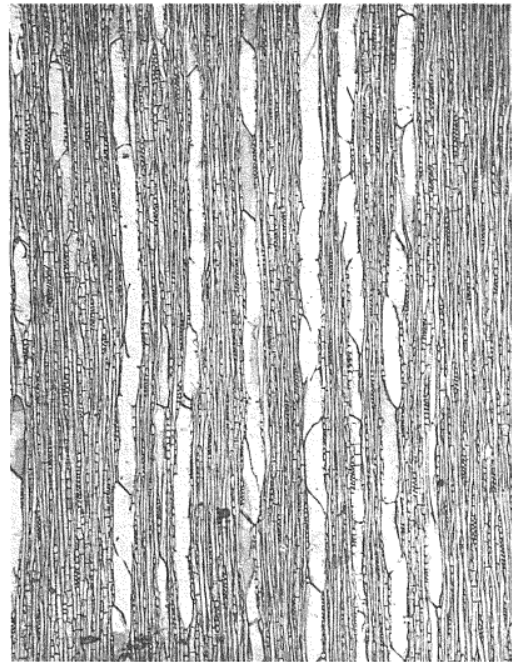
Homalium dictyoneuron PIERRE
(Flacourtiacées)

Grossissement : 30 diamètres

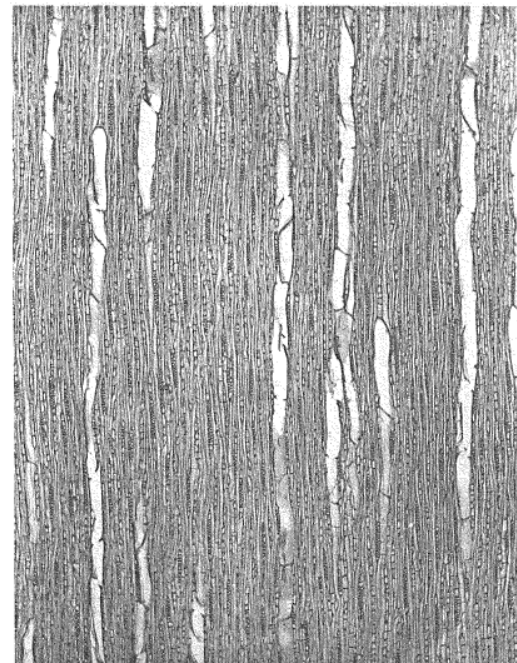
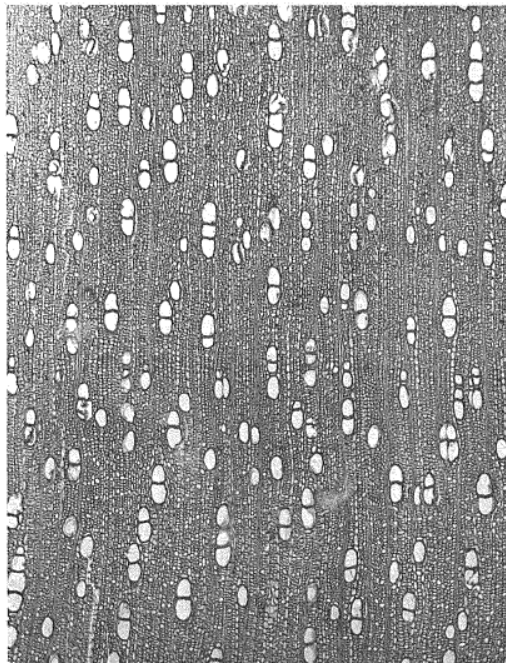
Section transversale



Section longitudinale tangentielle



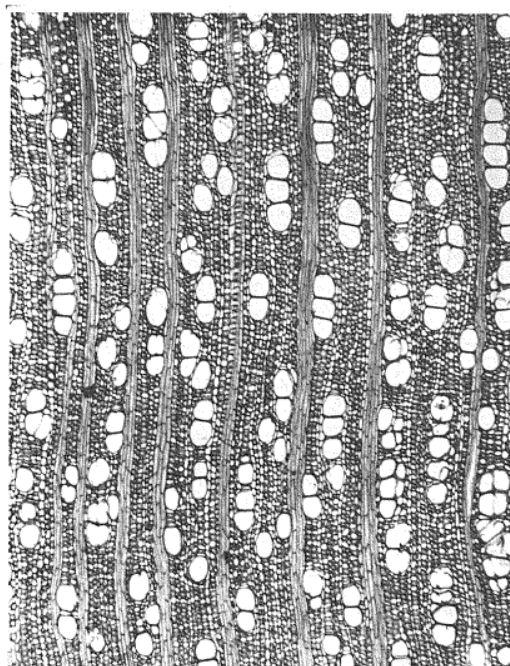
Wrightia Balansana PIERRE
(Apocynacées)



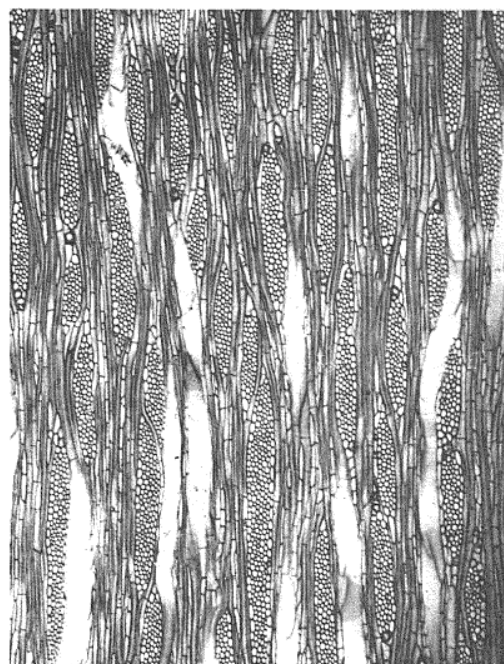
Wrightia ovata DC.
(Apocynacées)

Grossissement : 30 diamètres

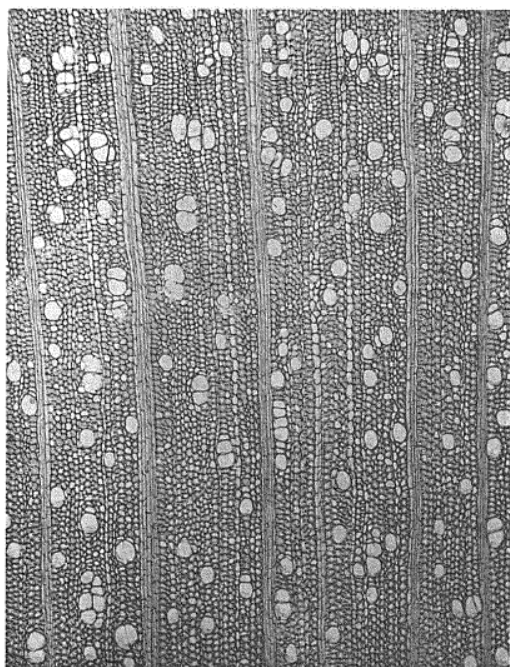
Section transversale



Section longitudinale tangentielle



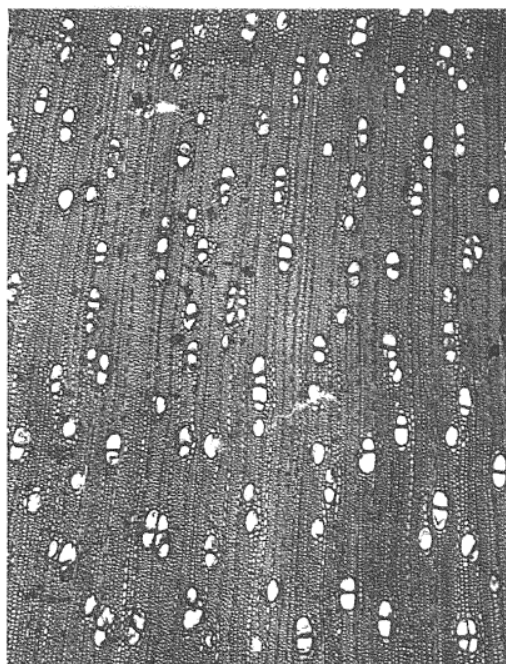
Ilex Godajam COLEBR.
(Ilicacées)



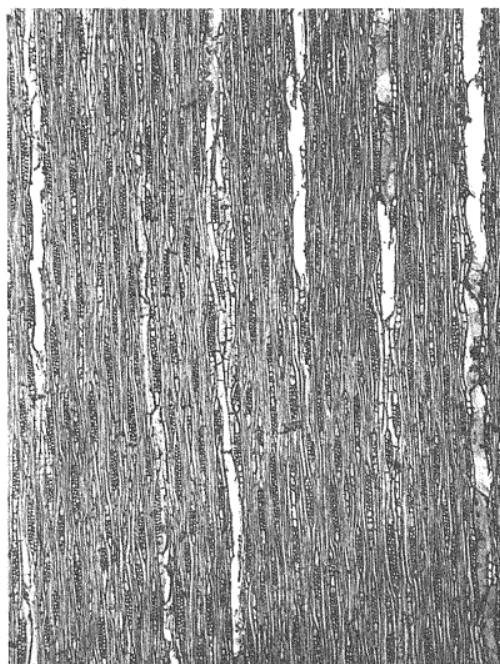
Ilex sp.
(Ilicacées)

Grossissement : 30 diamètres

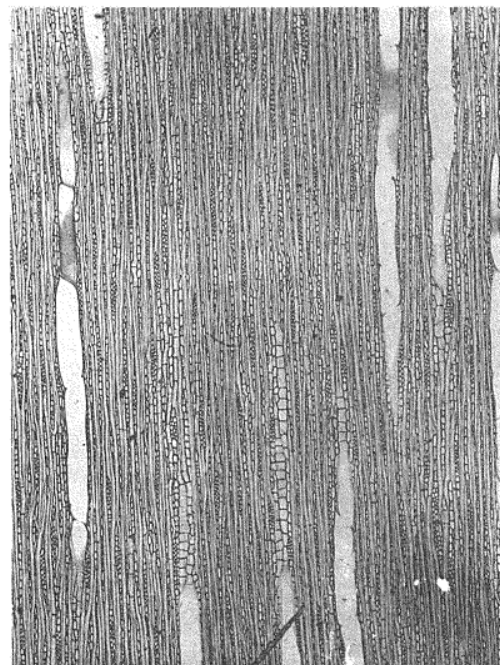
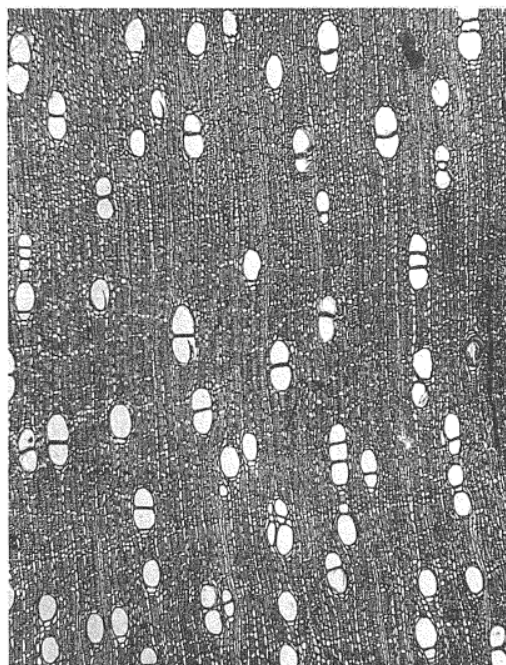
Section transversale



Section longitudinale tangentielle



Linociera macrophylla WALL.
(Oliacées)

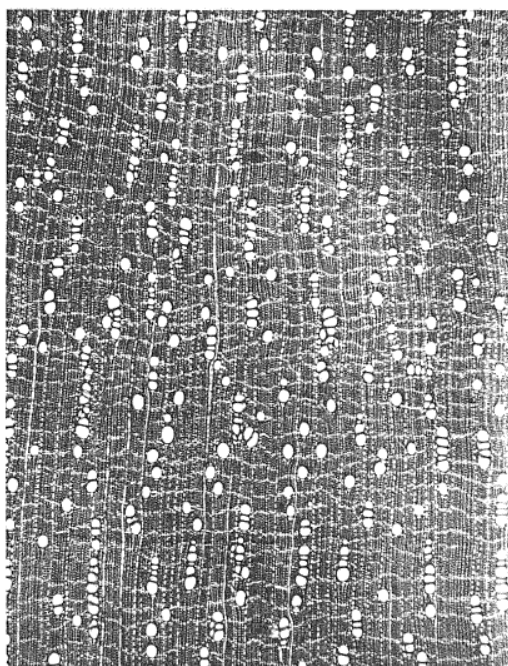


Crypteronia paniculata BL.
(Cryptéroniacées)

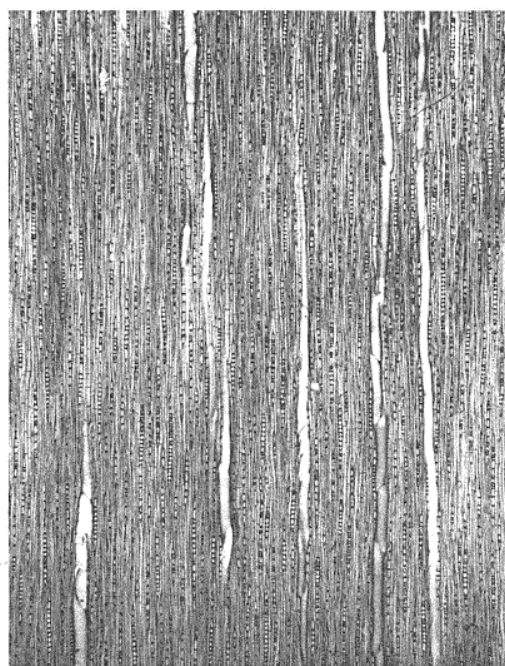
Les Bois d'Indo-Chine

Grossissement : 30 diamètres

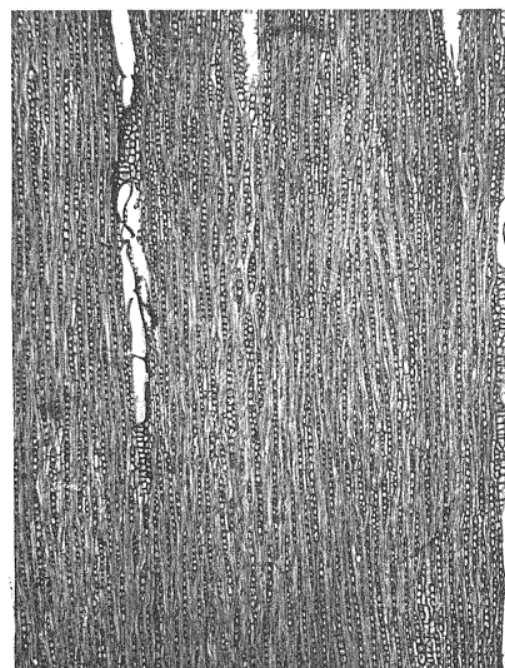
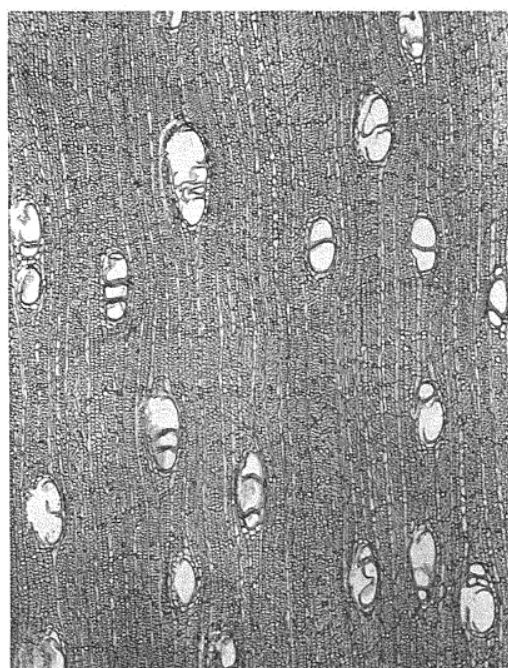
Section transversale



Section longitudinale tangentielle



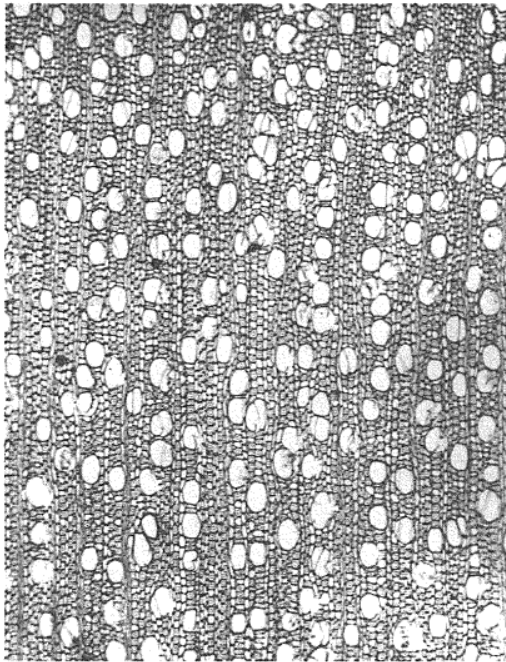
Diospyros Mun (Aug. Chev.) H. LEC.
(Ebénacées)



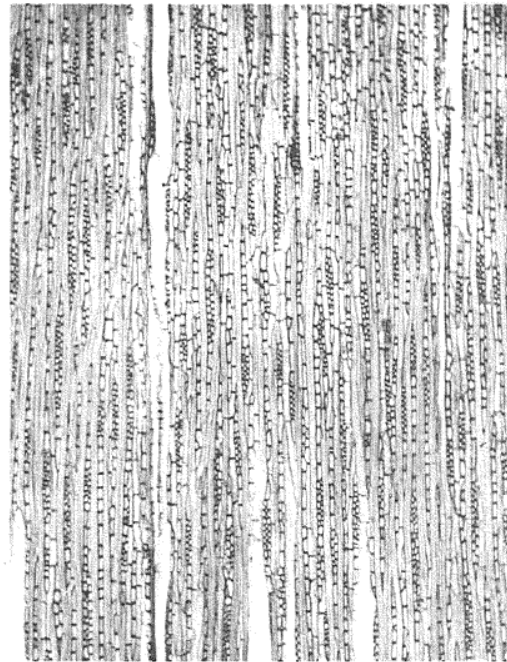
Diospyros ehretioides WALL.
(Ebénacées)

Grossissement : 30 diamètres

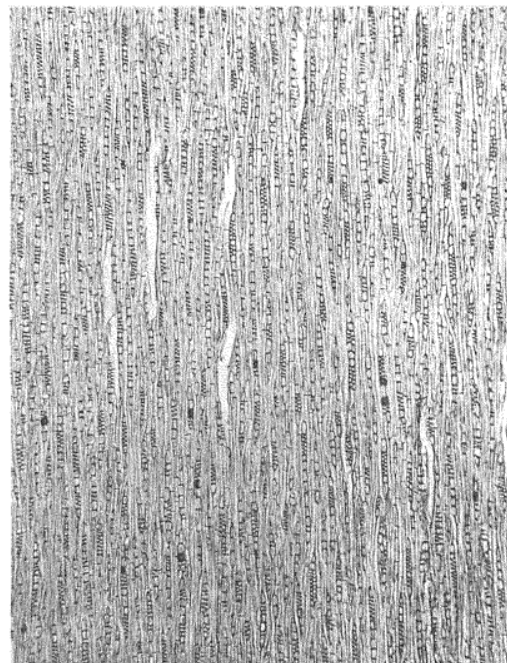
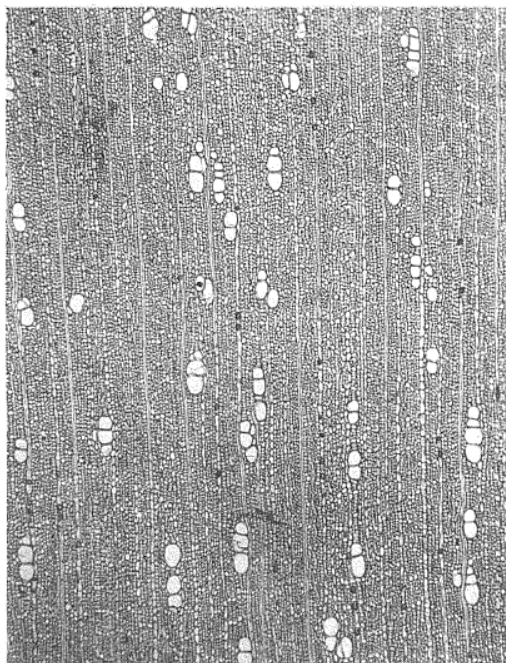
Section transversale



Section longitudinale tangentielle



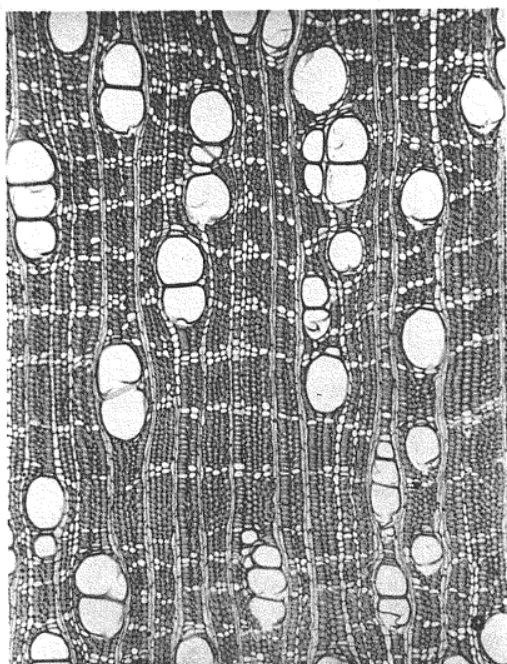
Apodytes cambodiana PIERRE
(Icacinacées)



Donella Roxburghii (G. Don) PIERRE
(Sapotacées)

Grossissement : 30 diamètres

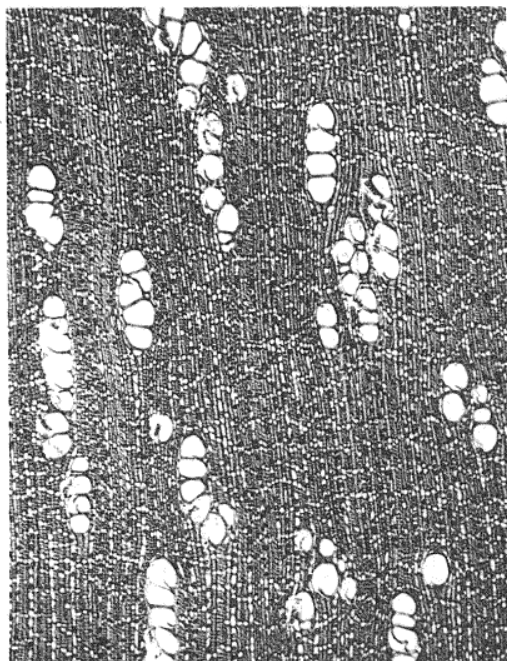
Section transversale



Section longitudinale tangentielle

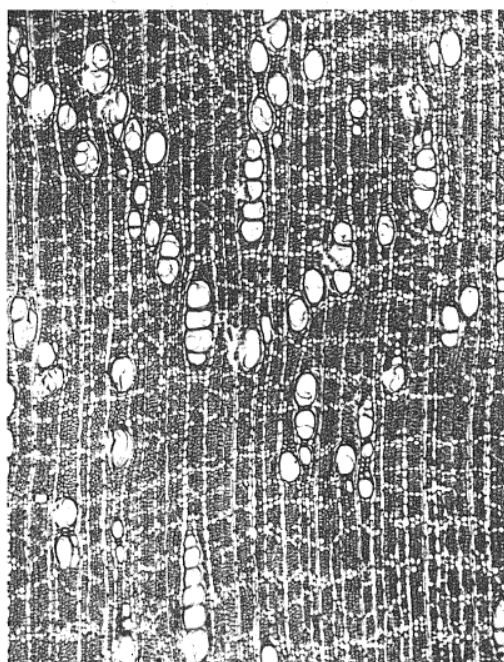


Palaquium obovatum (Griff.) ENGL.
(Sapotacées)

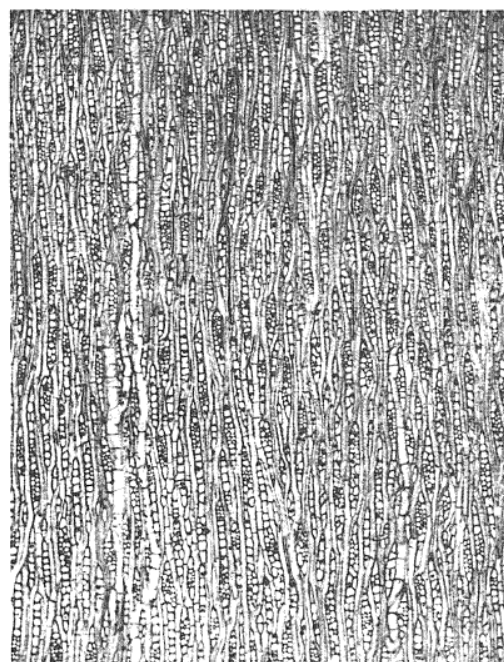


Payena elliptica PIERRE
(Sapotacées)

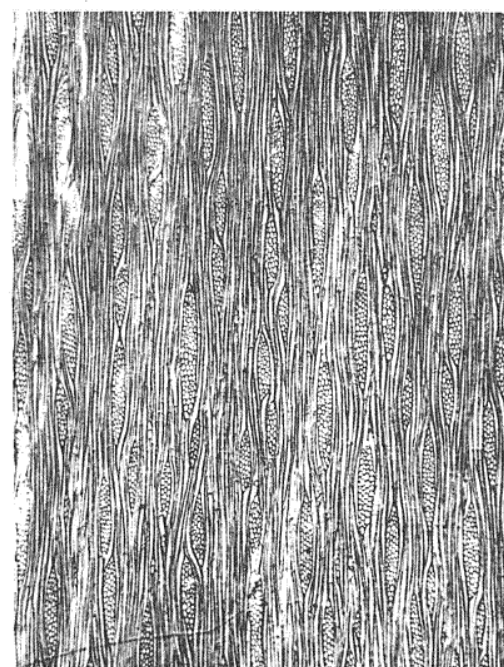
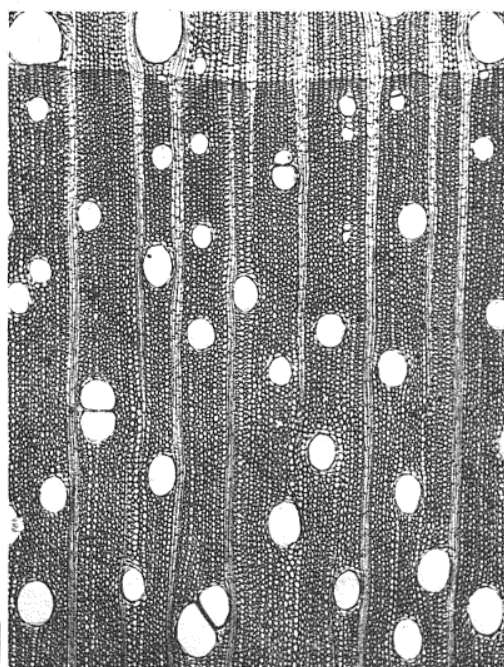
Section transversale



Section longitudinale tangentielle



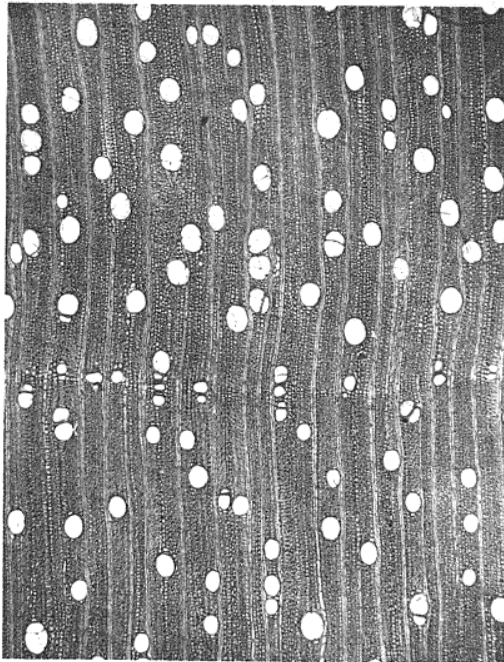
Bassia Pasquieri H. LEC.
(Sapotacées)



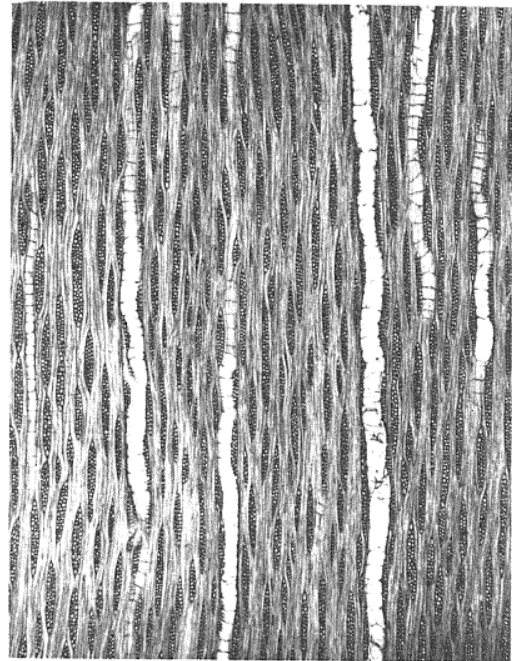
Tectona grandis L.
(Verbenacées)

Grossissement : 30 diamètres

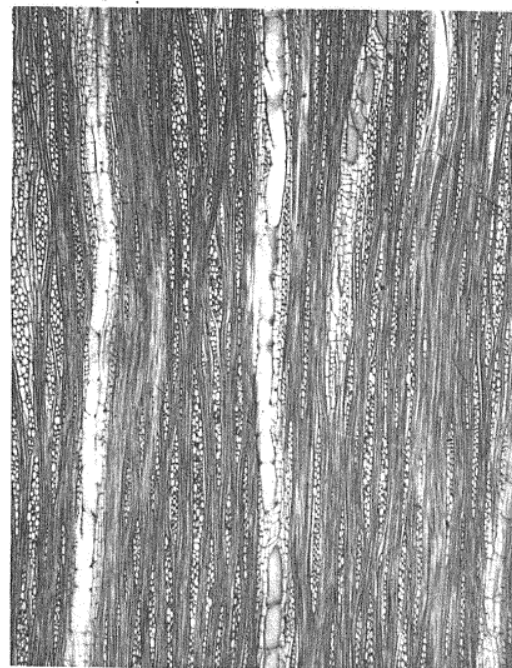
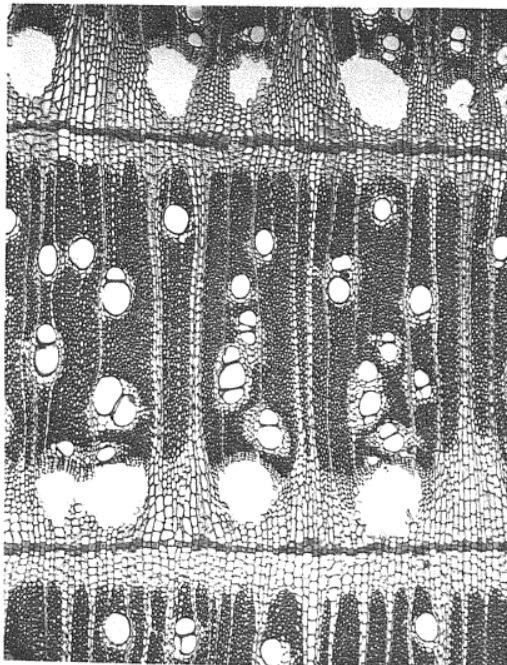
Section transversale



Section longitudinale tangentielle



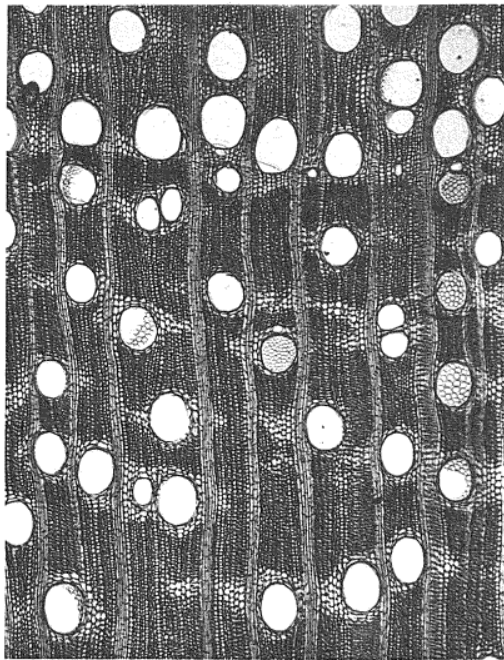
Vitex pubescens VAHL.
(Verbenacées)



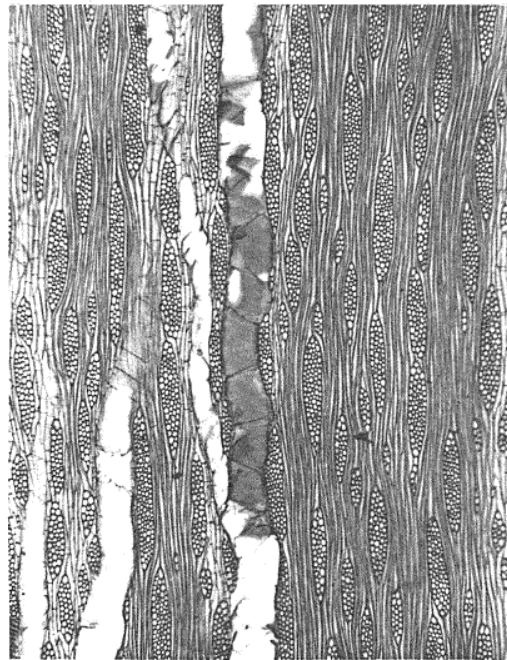
Avicennia officinalis L.
(Avicenniacees)

Grossissement : 30 diamètres

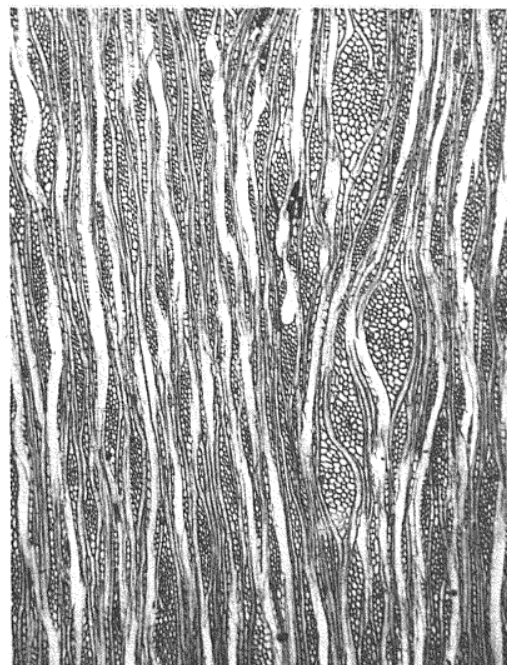
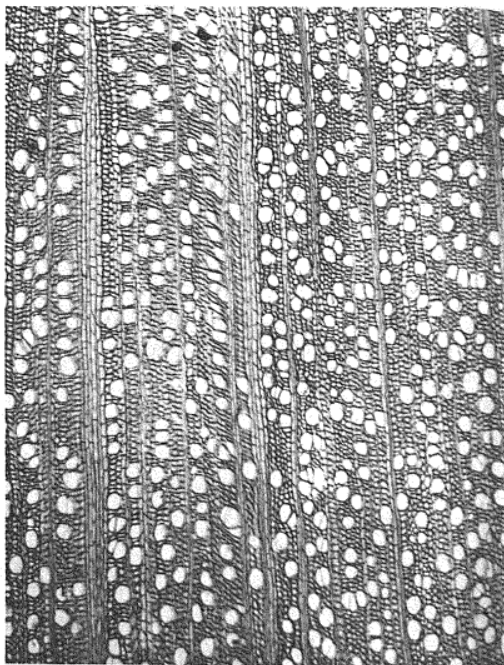
Section transversale



Section longitudinale tangentielle



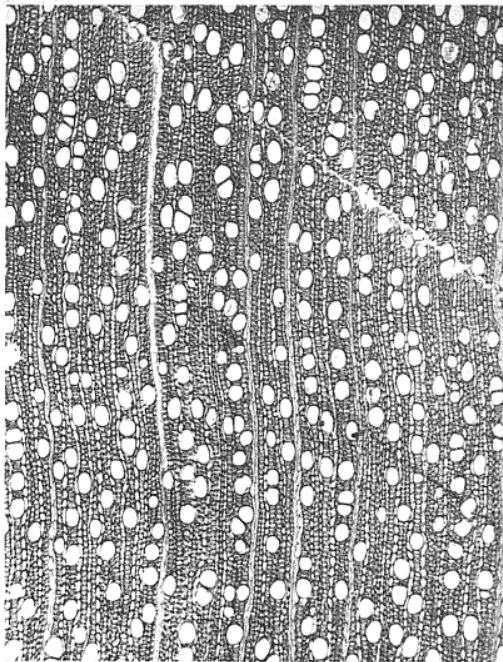
Oroxylum indicum VENT.
(Bignoniacées)



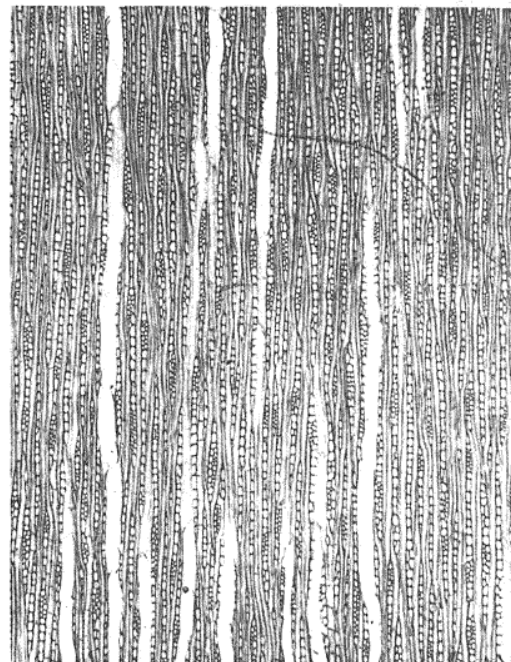
Symplocos laurina WALL.
(Symplocacées)

Grossissement : 30 diamètres

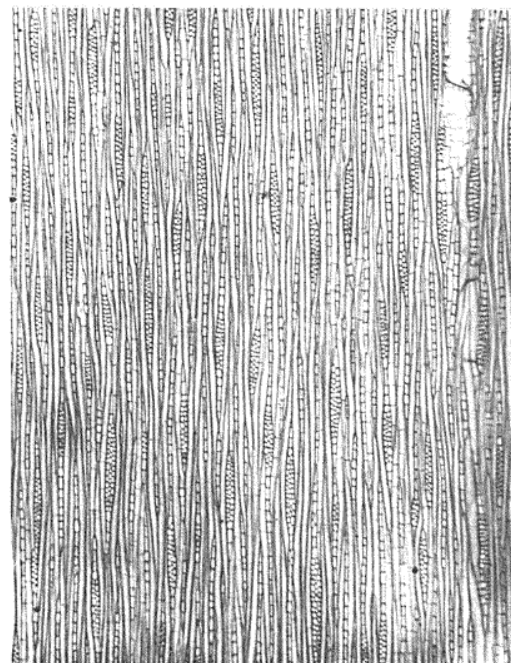
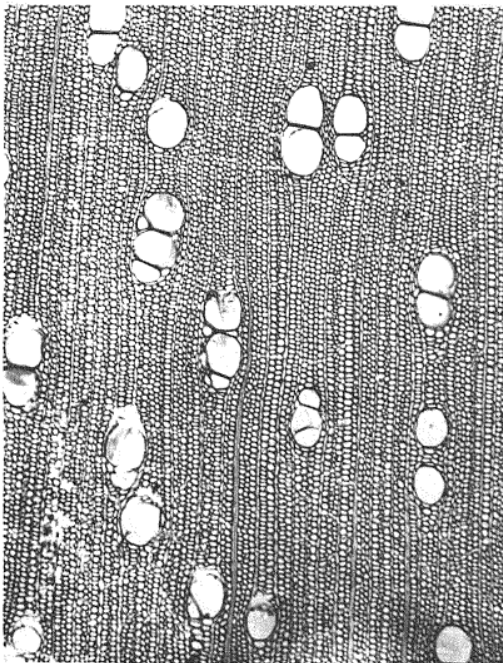
Section transversale



Section longitudinale tangentielle



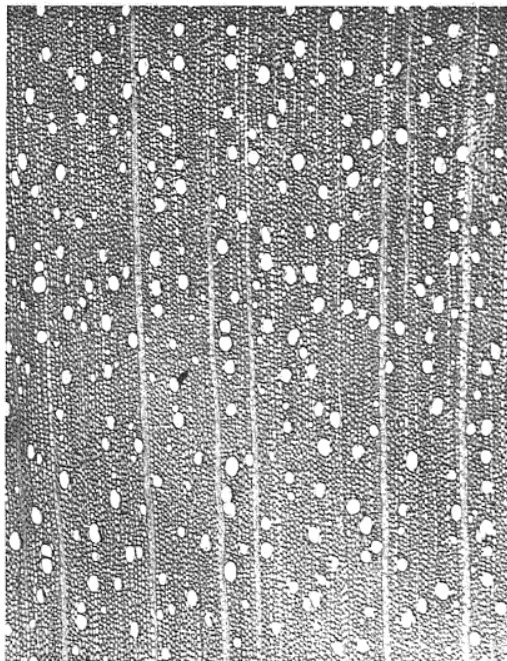
Adina cordifolia HOOK. F.
(Rubiacées)



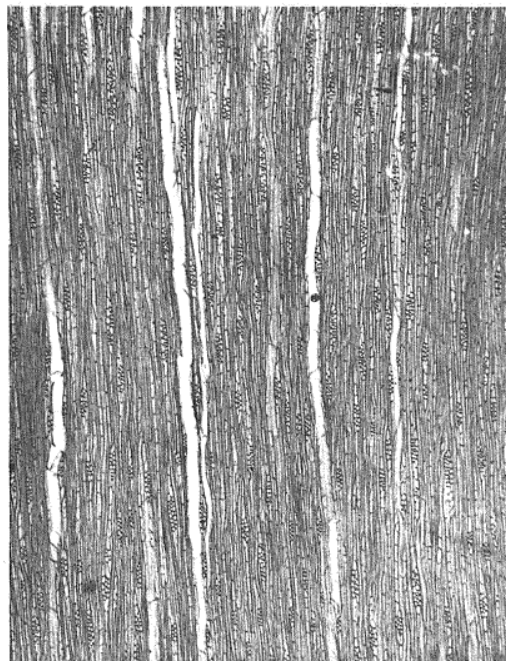
Anthocephalus indica. A. RICH.
v. *macrophylla* PIERRE
(Rubiacées)

Grossissement : 30 diamètres

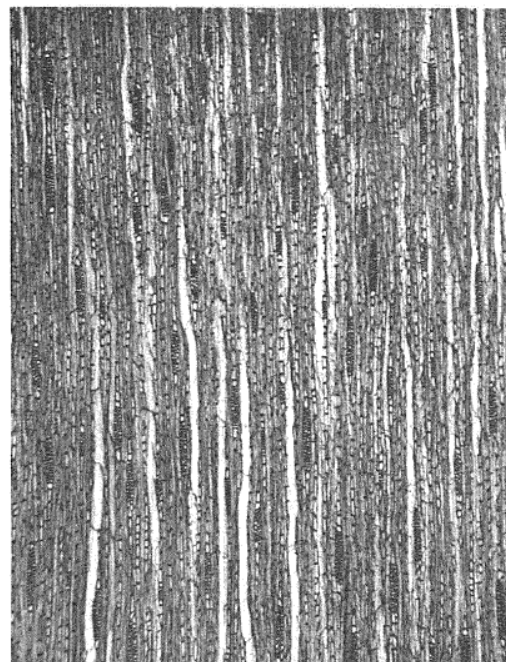
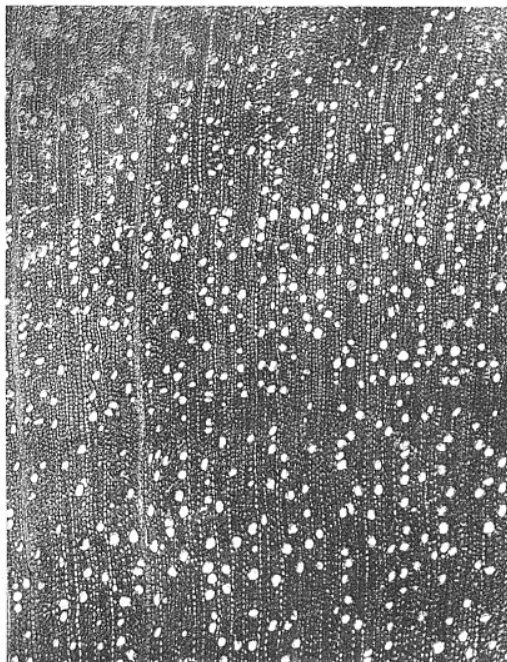
Section transversale



Section longitudinale tangentielle



Wendlandia paniculata DC.
(Rubiacées)



Randia pycnantha DRAKE
(Rubiacées)

