

—— 主 要 樹 種 の 性 質 ——

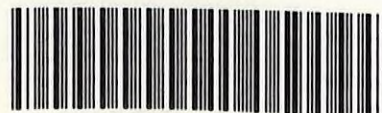
心材率,年輪幅,容積密度数について

附 図

(年輪幅と容積密度数の関係)

昭和 4 3 年 7 月

林 業 試 験 場 木 材 部

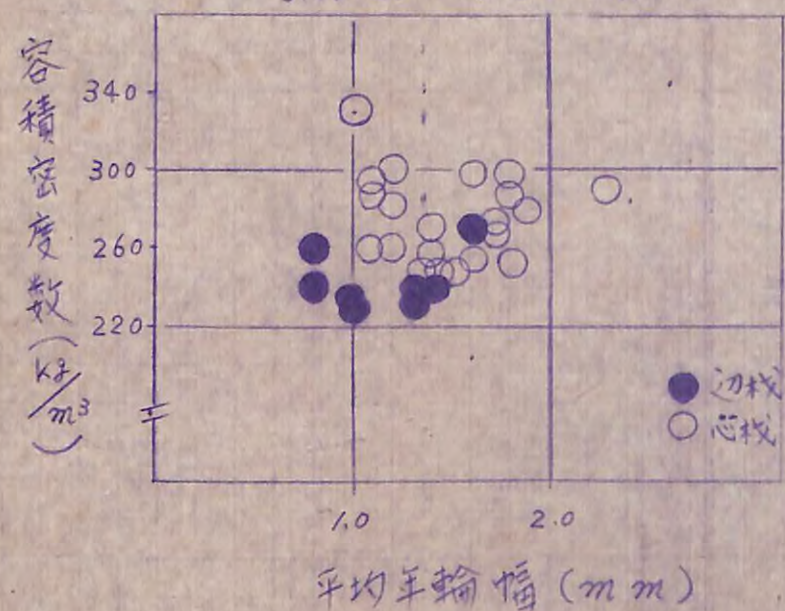


02000-00131093-5



Fig. 13

Sciadopitys verticillata
コウモリ SIEBOLD et ZUCCARINI



477 Chamaecyparis pisifera ENDLICHER

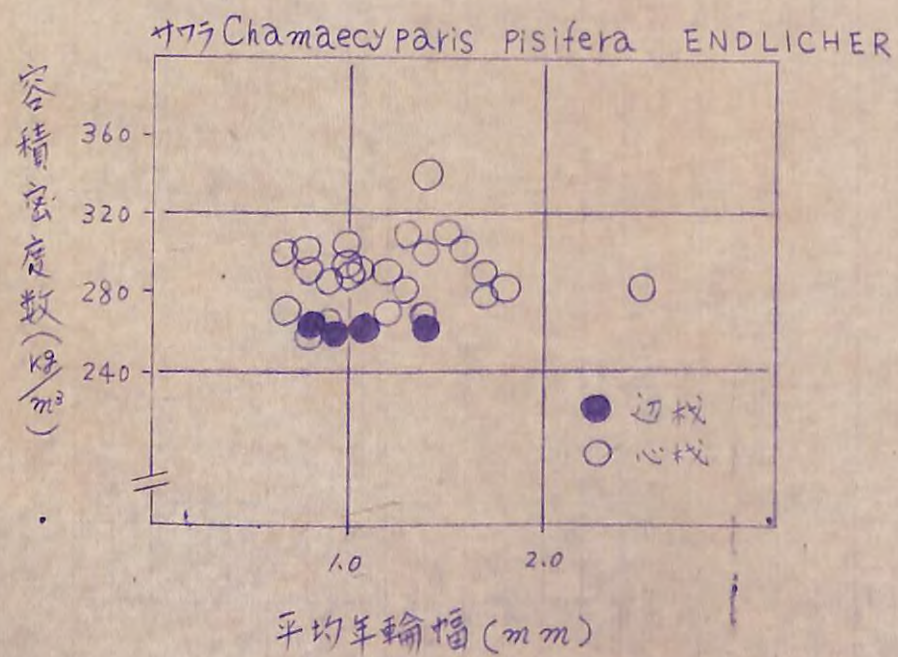
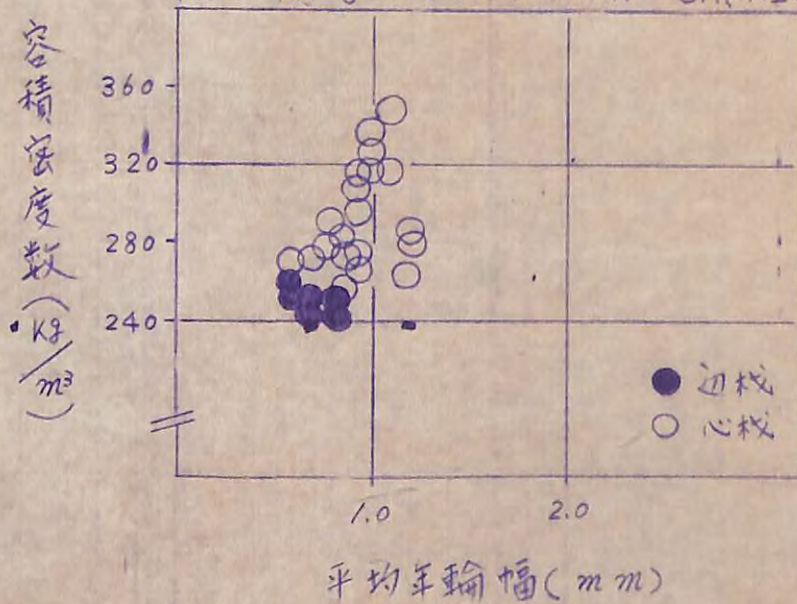
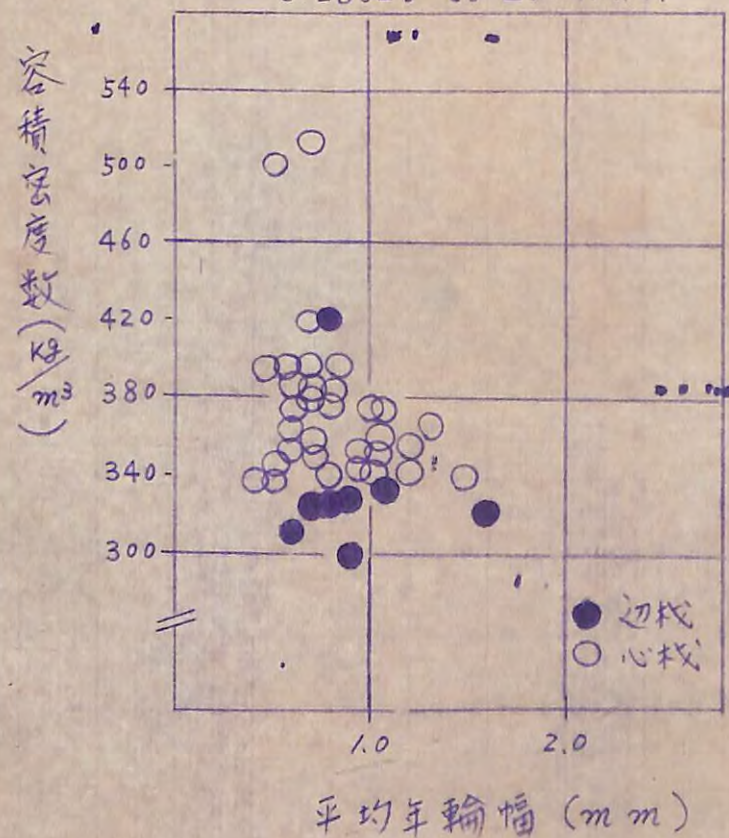


Fig. 15

杉 *Thuja Standishii* CARRIERE



アサロ *Thujopsis dolabrata*
SIEBOLD et ZUCCARINI



カヤノキ

SIEBOLD et ZUCCARINI

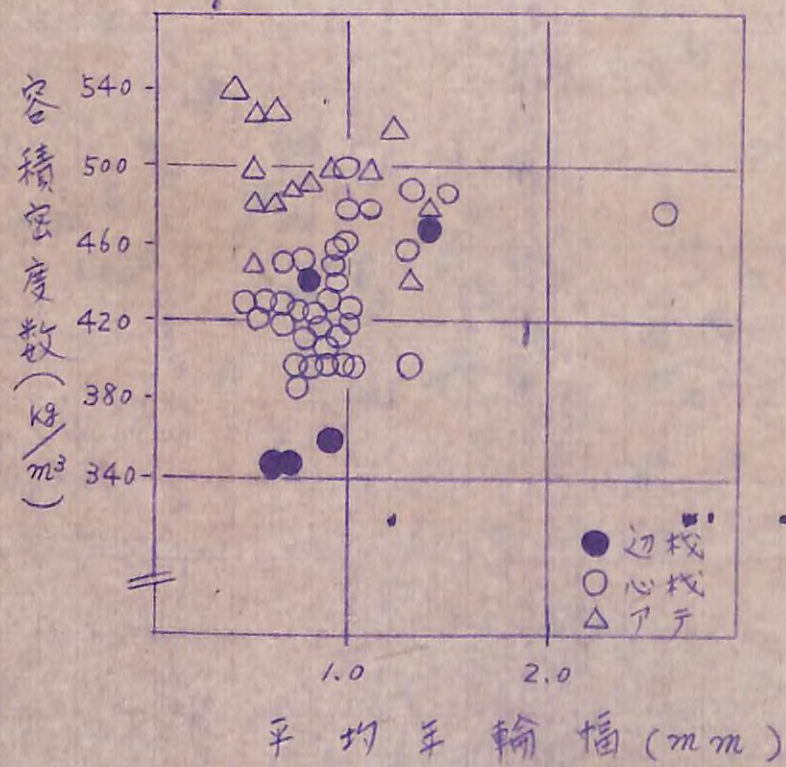


Fig. 18

クロマツ

Pinus Thunbergii PARLATORE

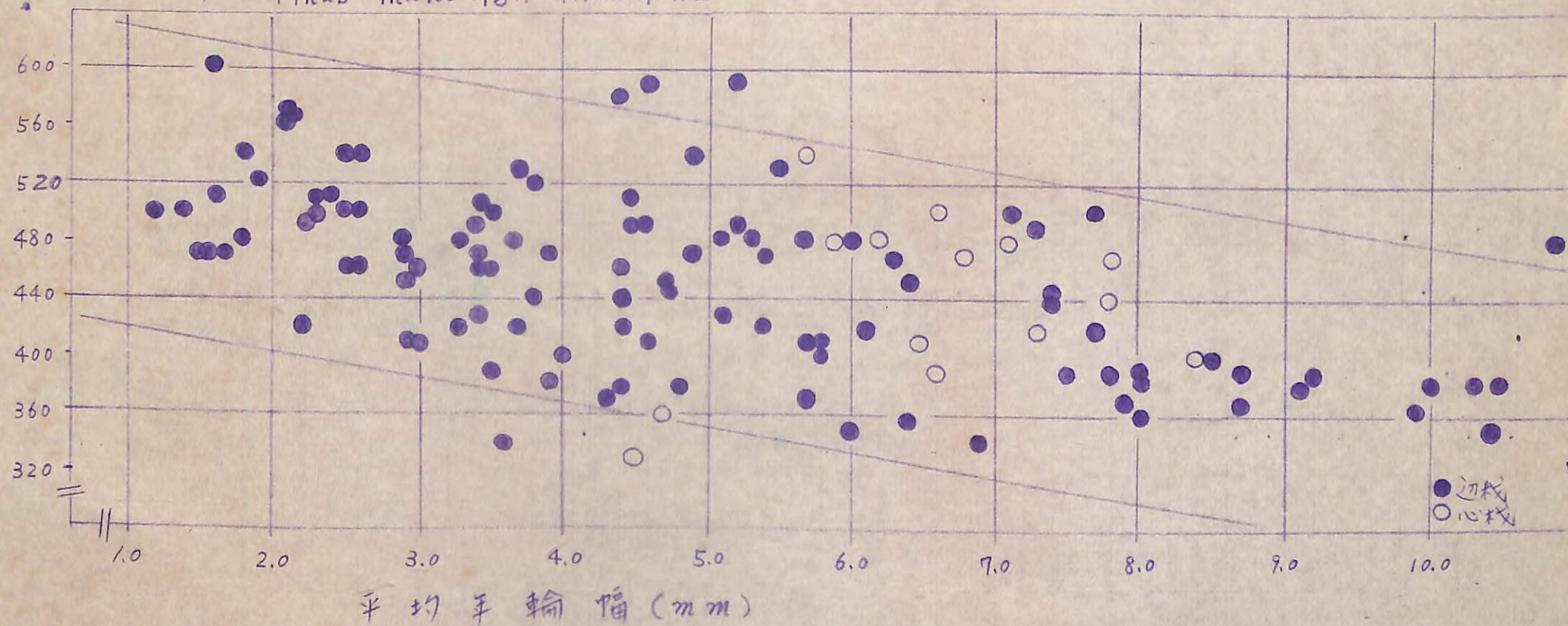
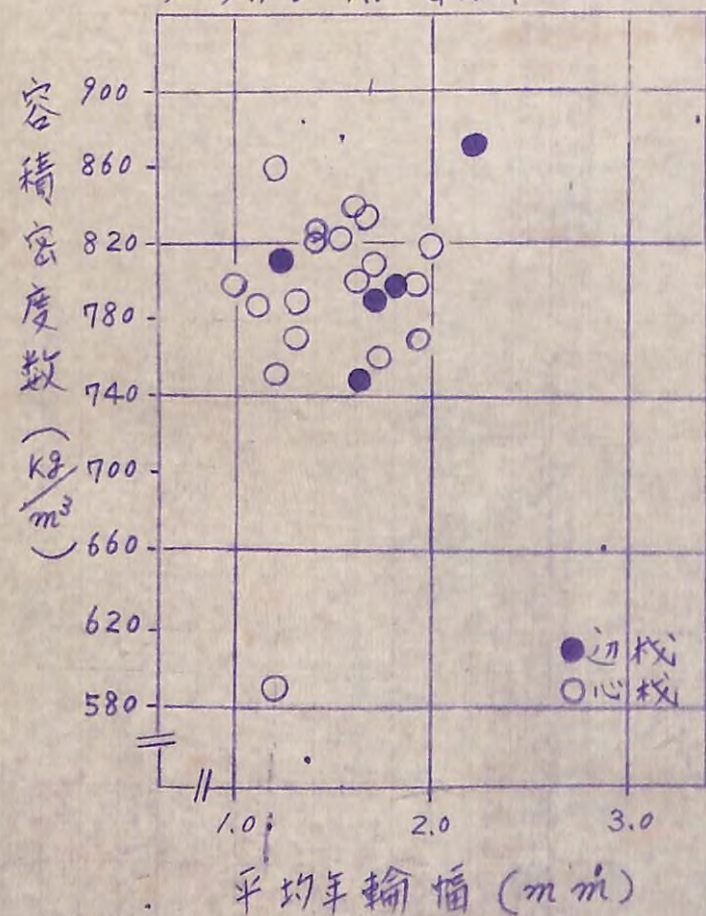
容積
密度
数 $\frac{kg}{m^3}$ 

Fig. 20 *Quercus phylliraeoides*.
ウバメガシ A. GRAY



7218 *Cinnamomum camphora* SIEBOLD

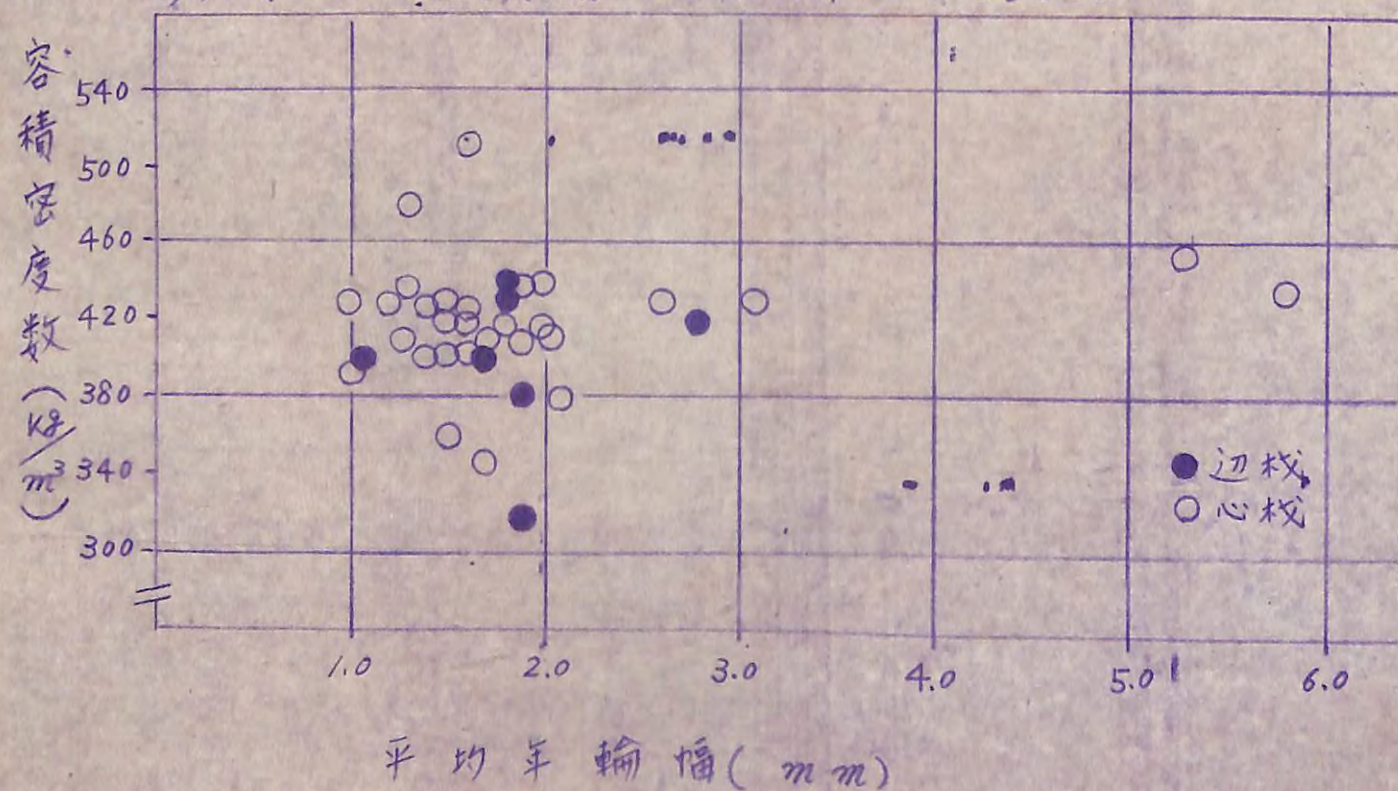


Fig. 23 *Machilus Thunbergii*
タブノキ SIEBOLD et ZUCCARINI

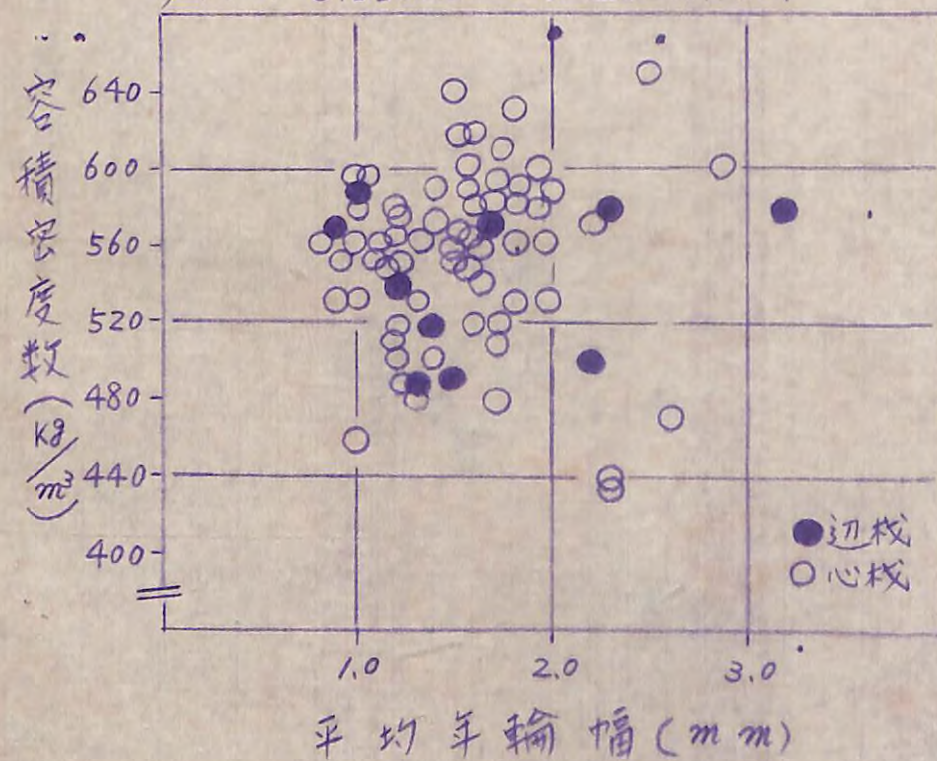


Fig. 24

Distylium racemosum
依氏 SIEBOLD et ZUCCARINI

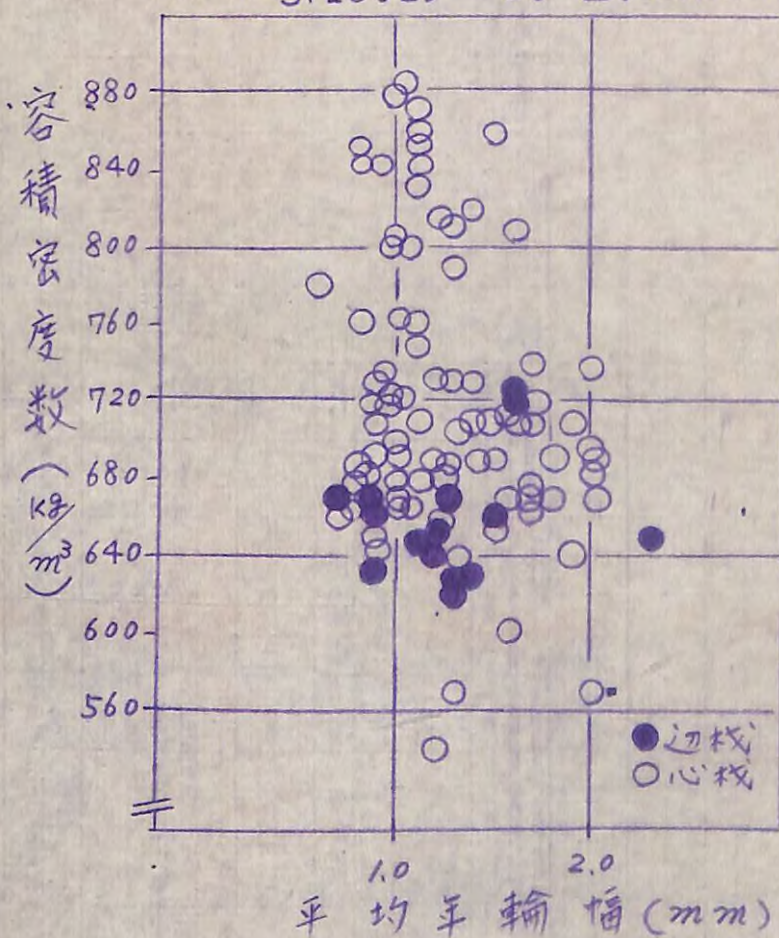


Fig. 25

Ilex integra

冬青 THUNBERG (心木)

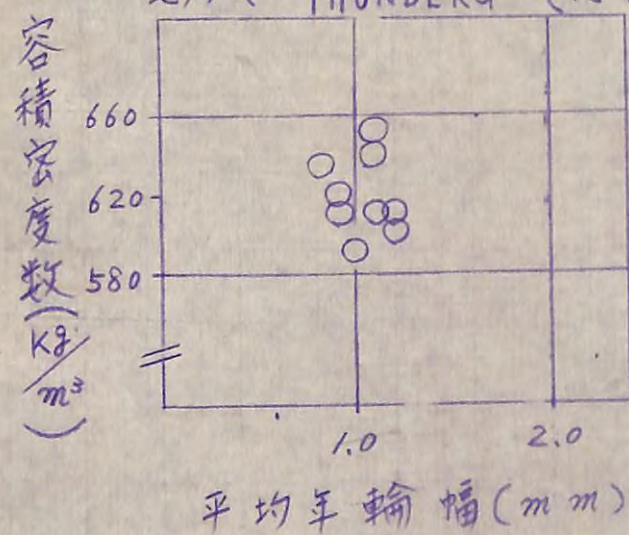


Fig 26

コジイ *Shiia cuspidata* MAKINO

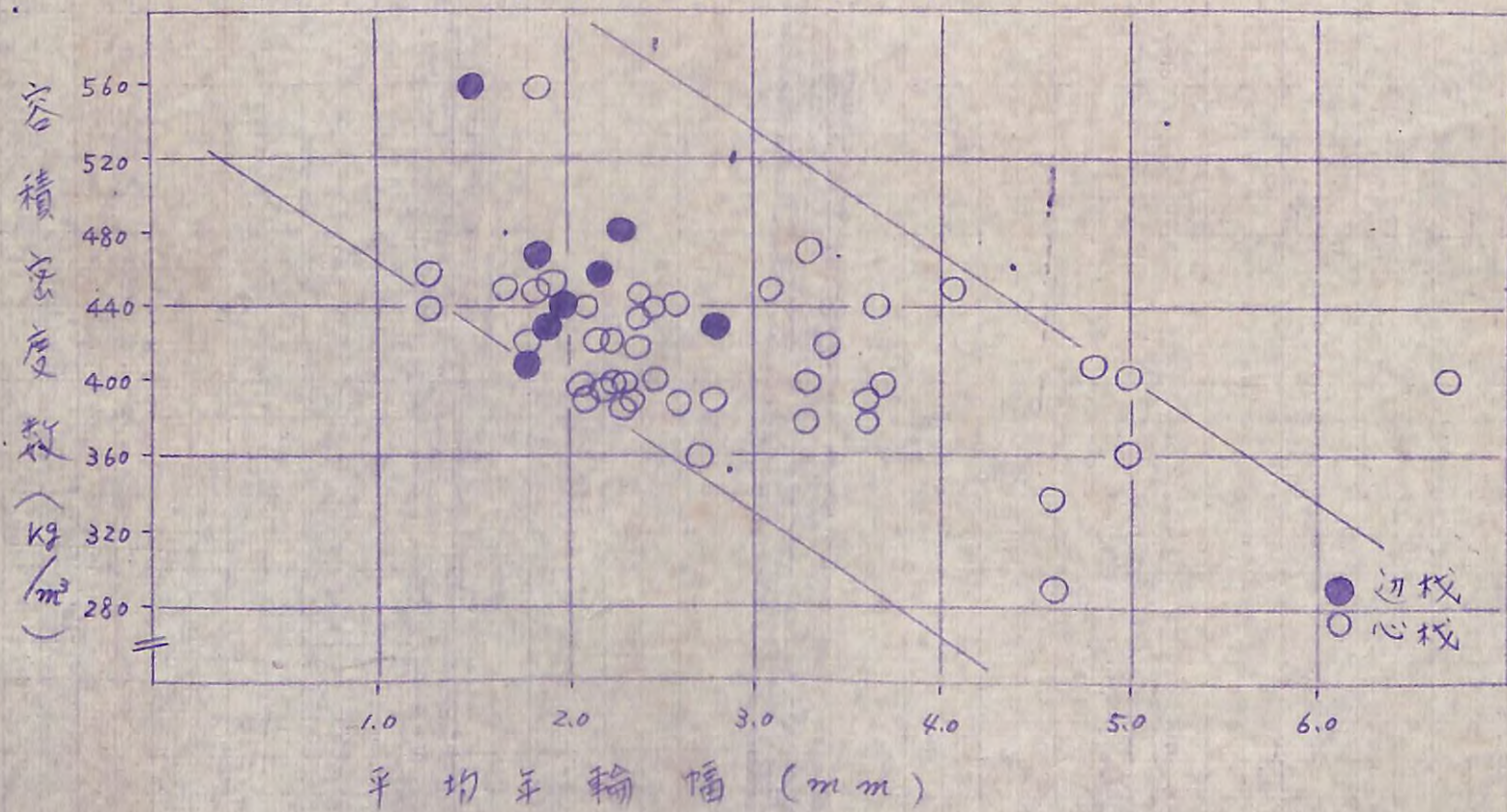


Fig. 27

トドマツ *Abies sachalinensis* FR. SCHMIDT (辺心板不明)

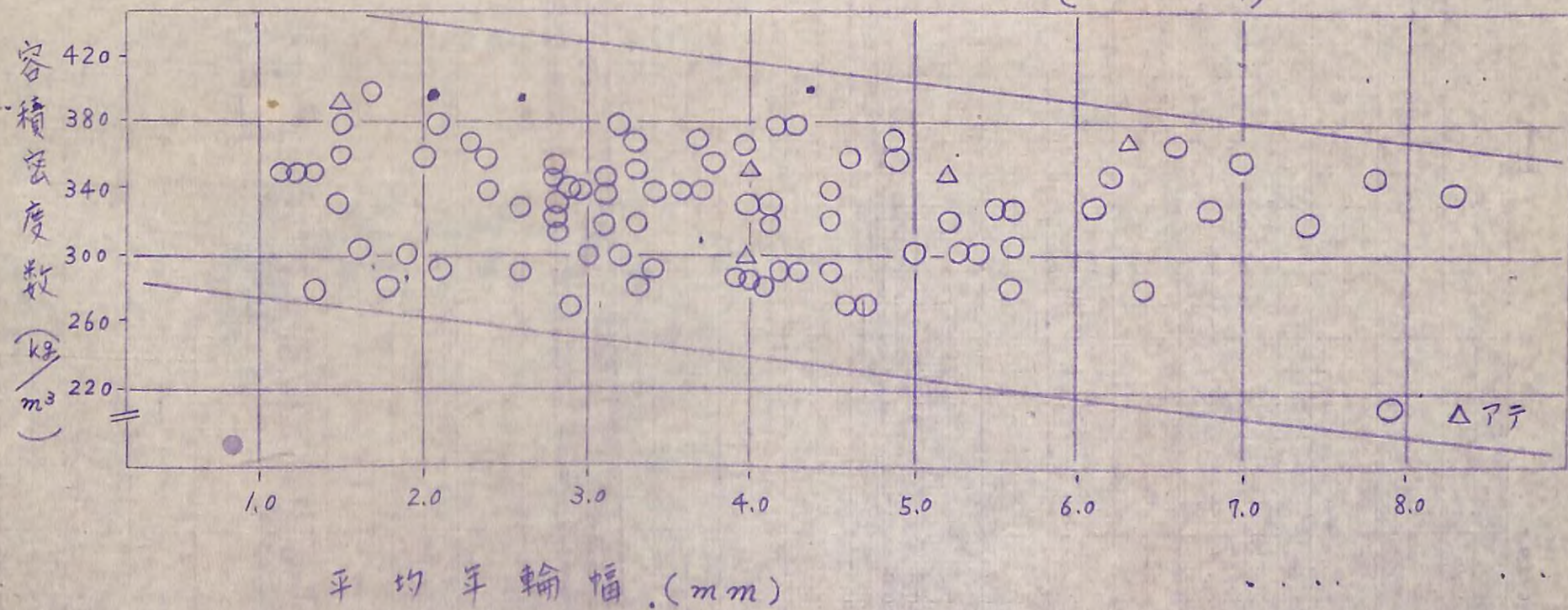


Fig. 28

アサダ *Ostrea japonica* SARGENT

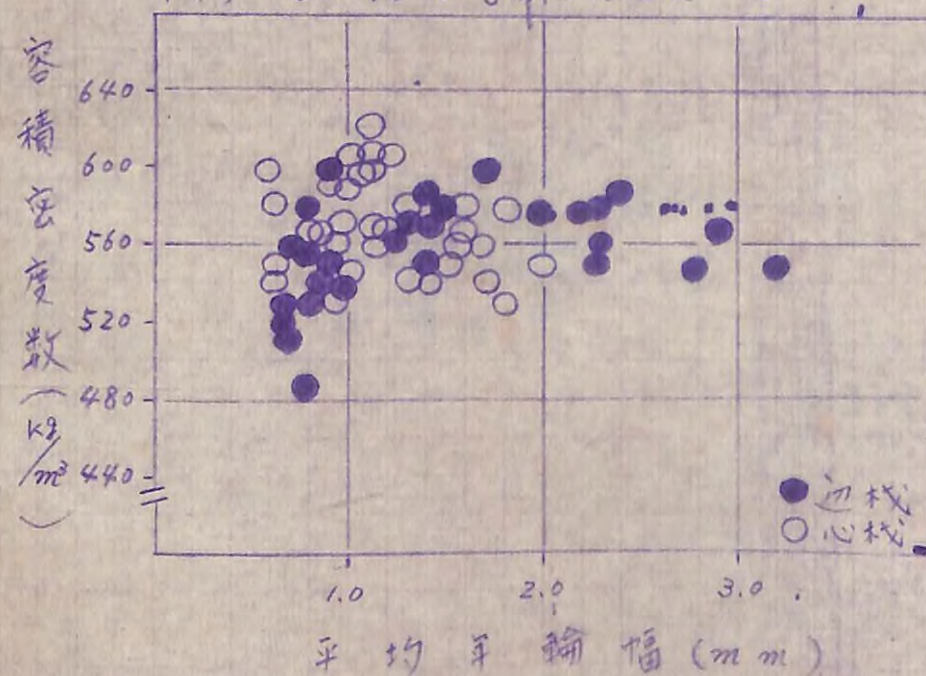


Fig. 29

Cercidiphyllum japonicum
カツラ SIEBOLD et ZUCCARINI

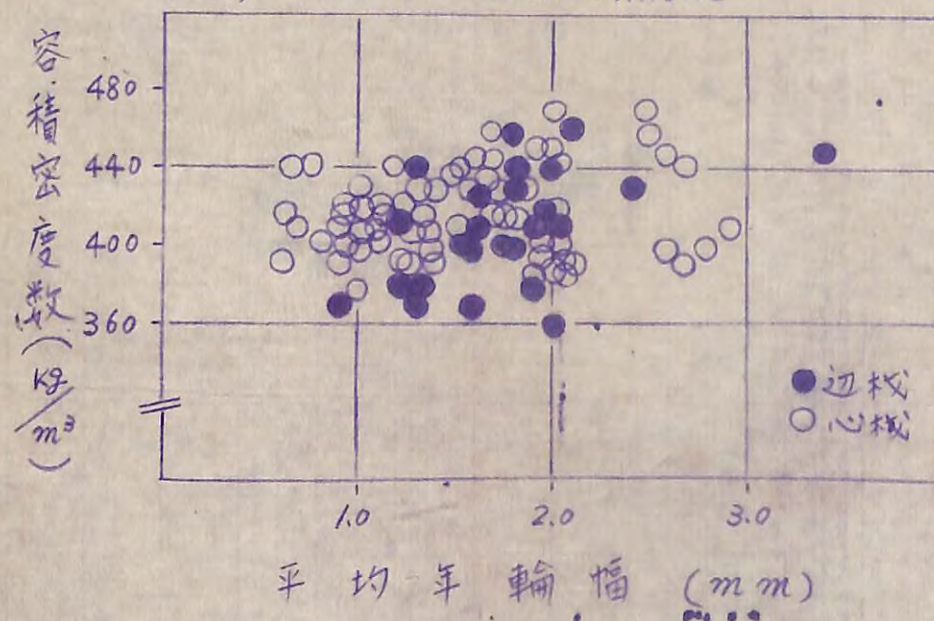


Fig. 30

木才 *Magnolia obovata* THUNBERG

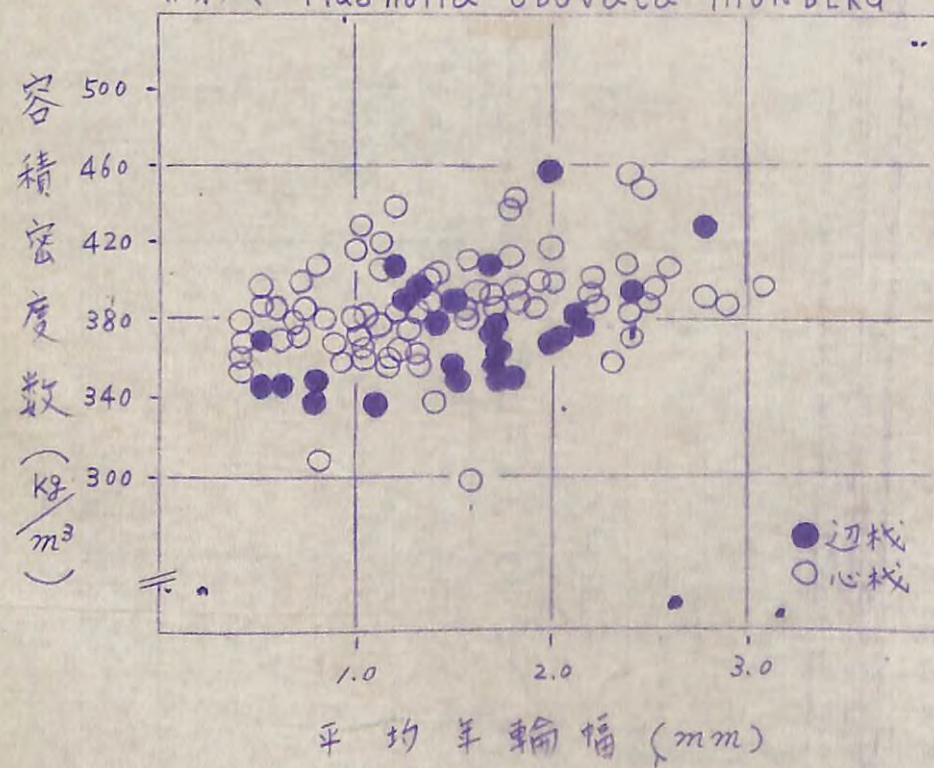


Fig. 31

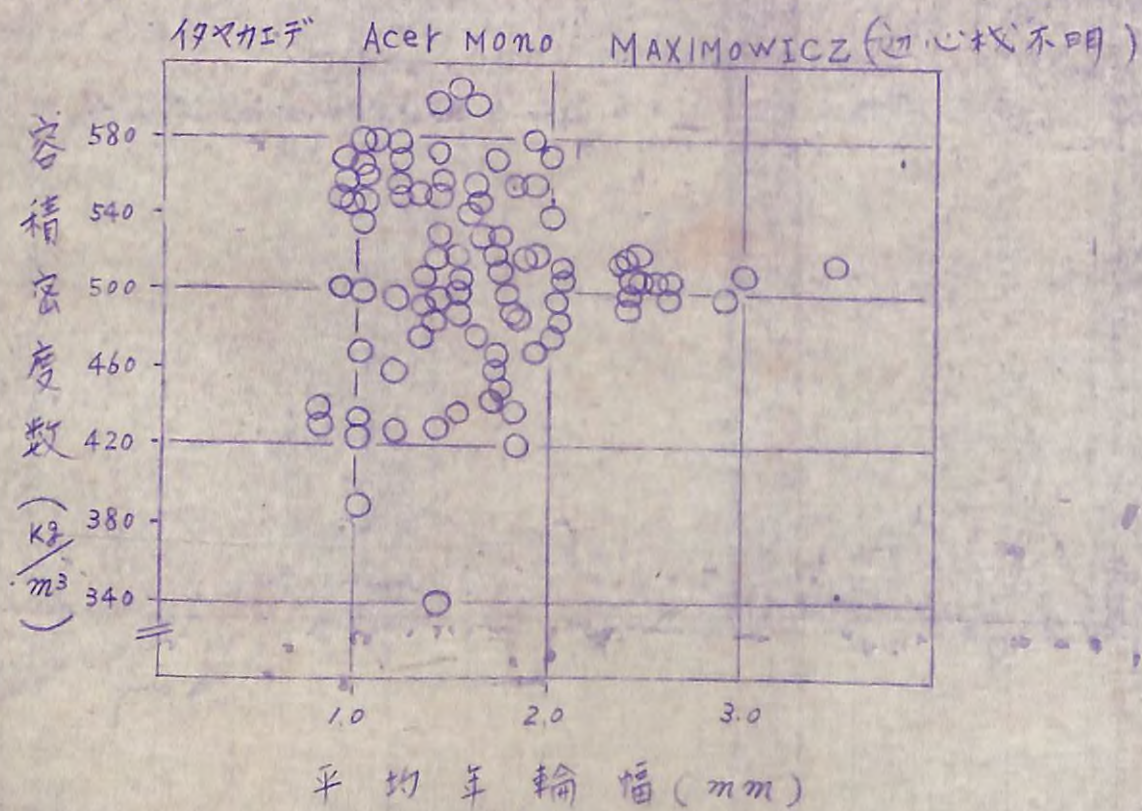


Fig. 32 *Kalopanax ricinifolium*
セシ MIQUEL (辺心枚不明)

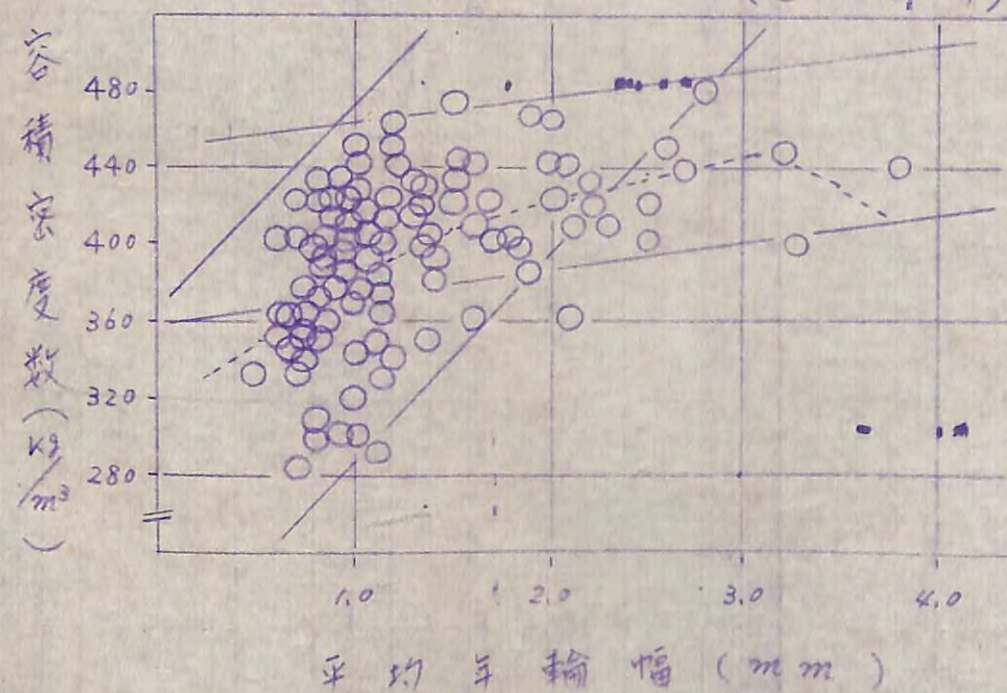


Fig. 34

ドロノキ *Populus Maximowiczii* A. HENRY

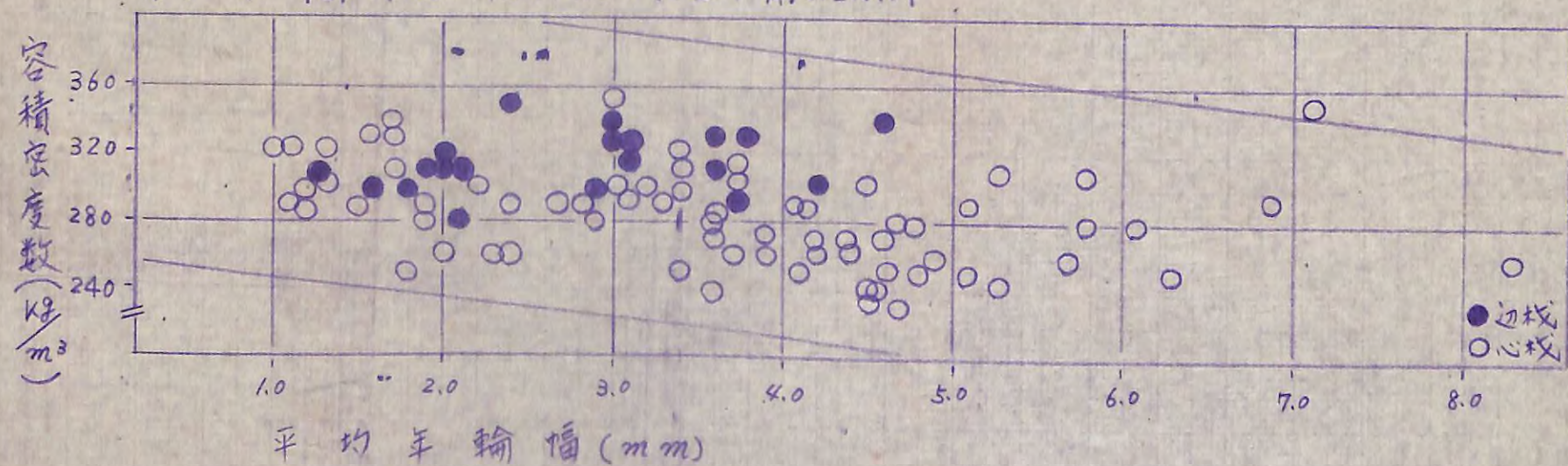


Fig. 35

ヤマラシ *Populus sieboldi* MAUEL (辺心枚不明)

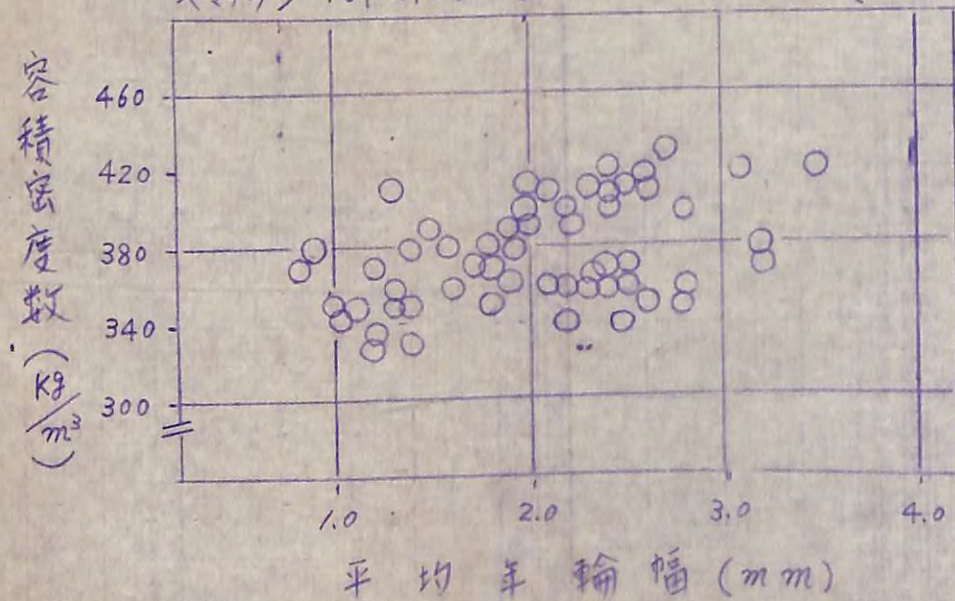
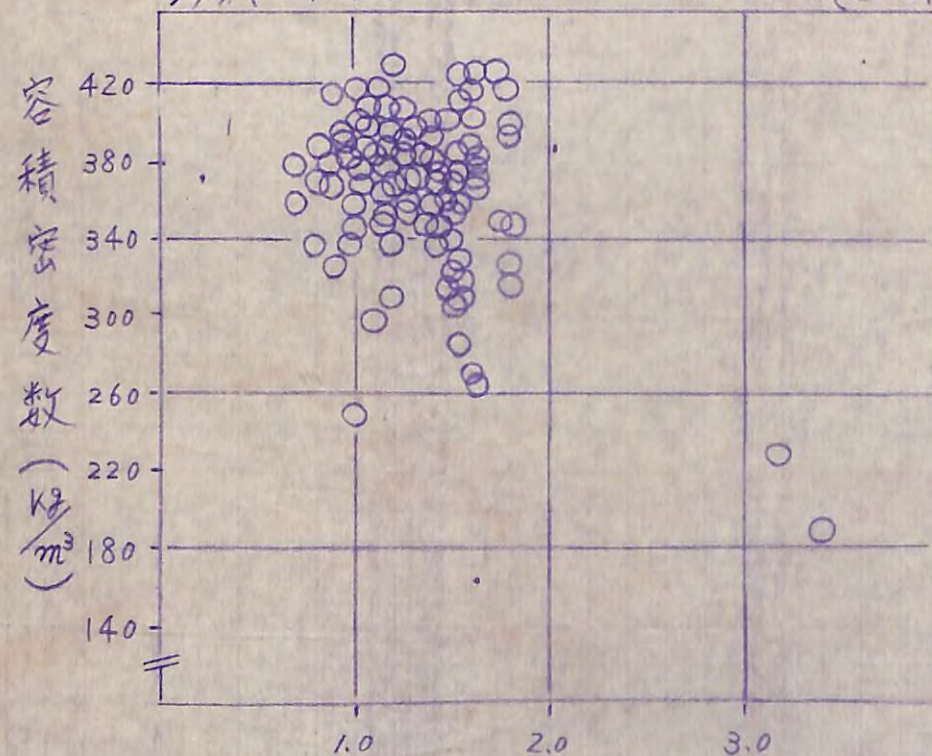


Fig. 37

シナキ Tilia japonica SIMONKAI (辺心板不明)



平均年輪幅 (mm)

Fig. 38

材ハバタギ *Tilia Maximowicziana* SHIRASAWA (辺心材不明)

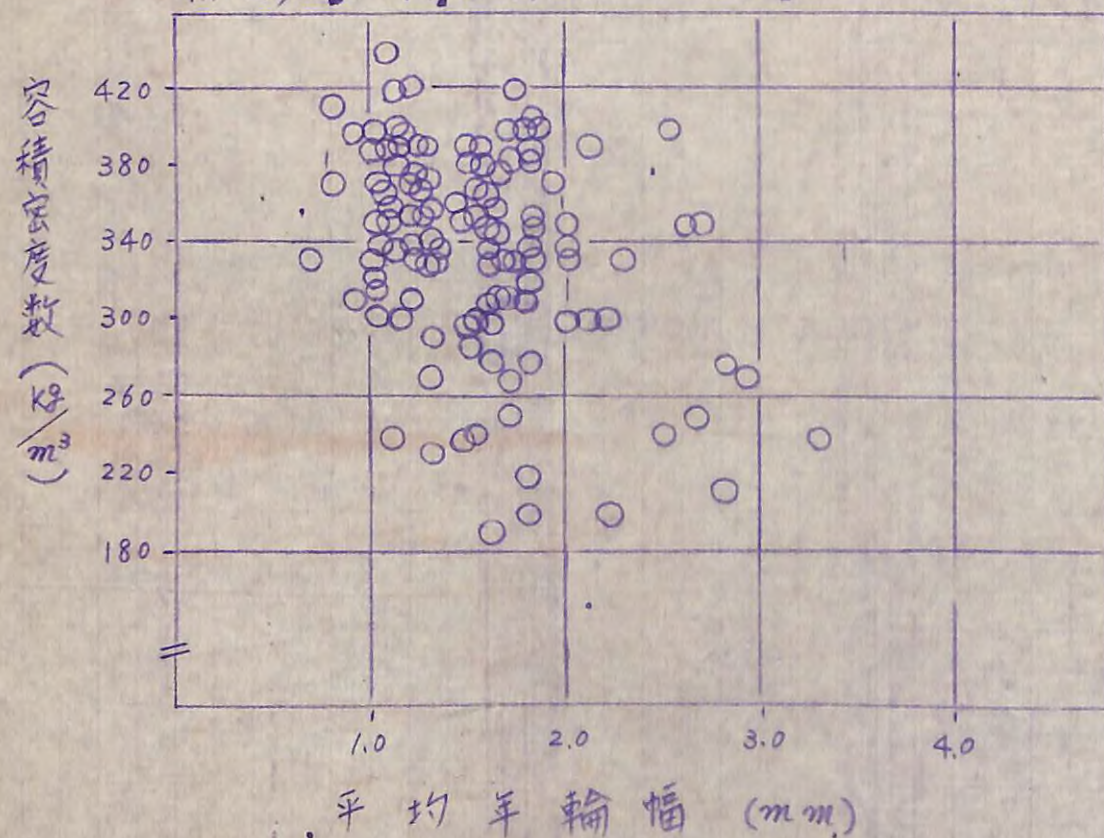


Fig.39 *Fraxinus sieboldiana* BLUME

アタラシ var serrata NAKAI (辺心材不明)

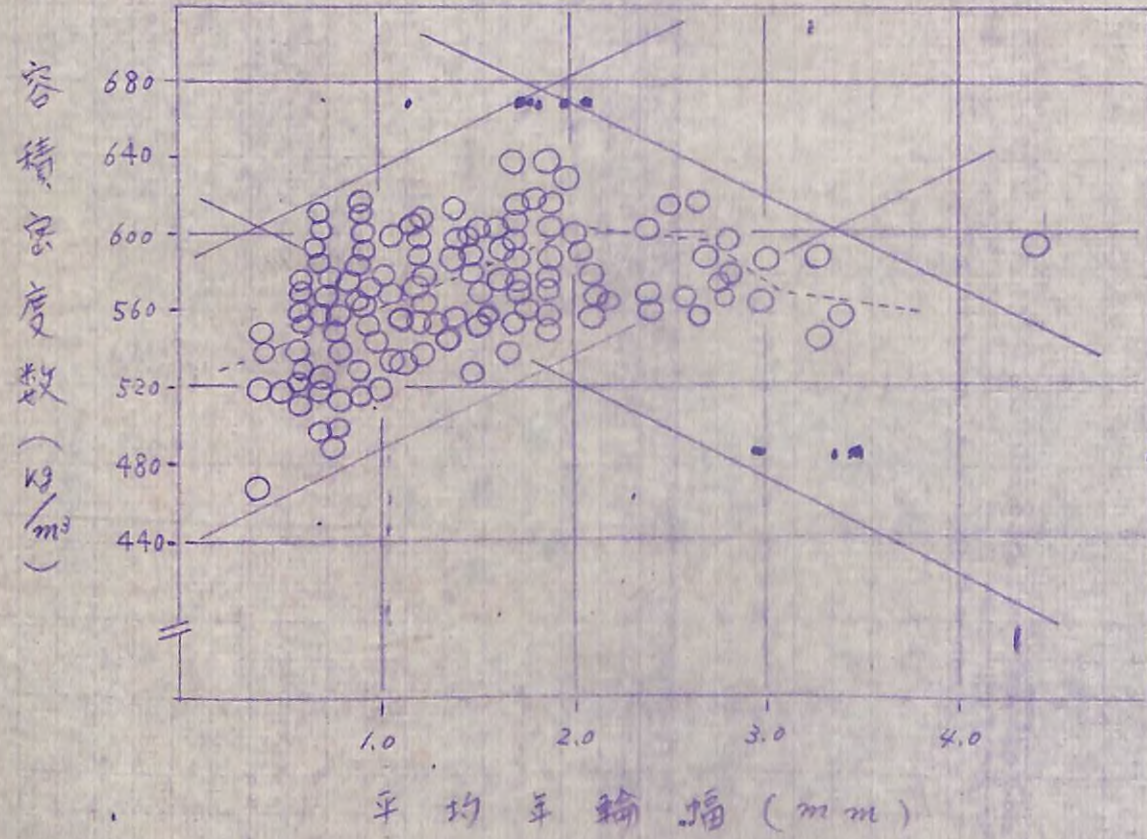


Fig. 40

オオバヤナギ Toisusu urbaniana KIMURA

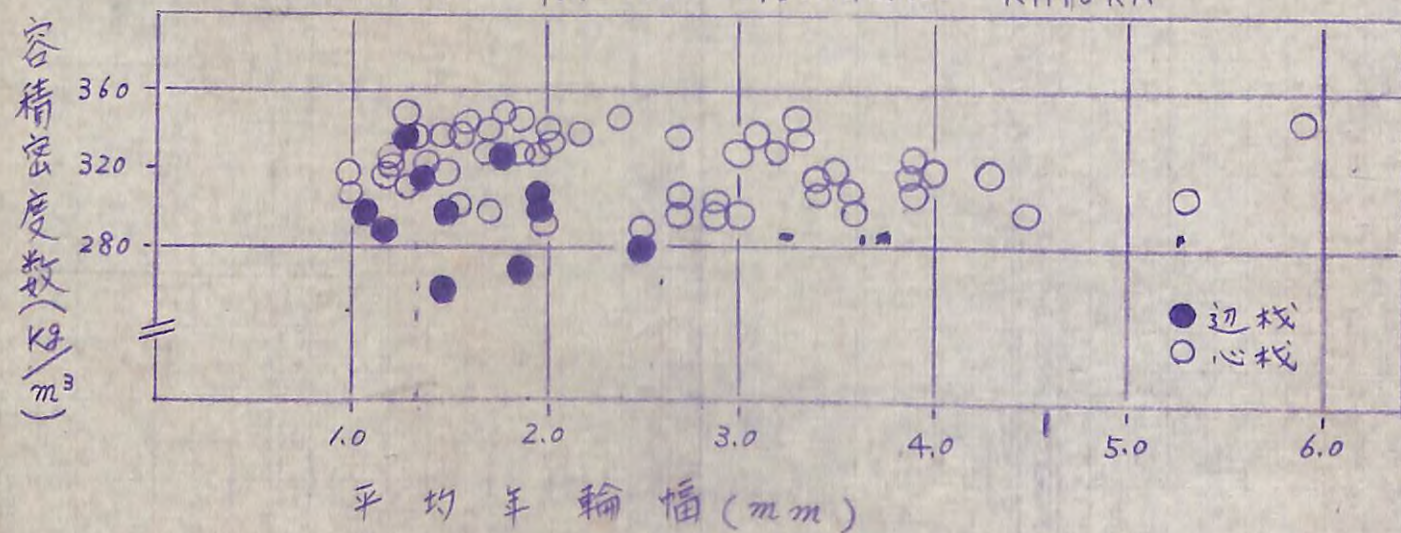


Fig. 41

ウラジロモミ *Abies homolepis* SIEBOLD et ZUCCARINI (辺心材不明)

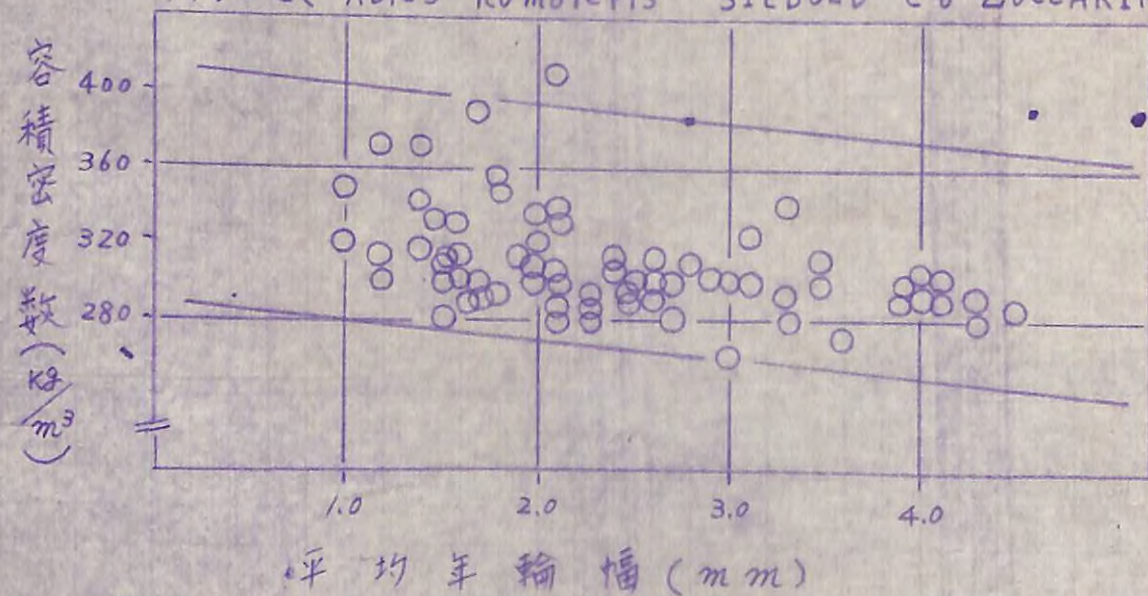


Fig. 42

シラベ *Abies veitchii* LINDLEY (辺心材不明)

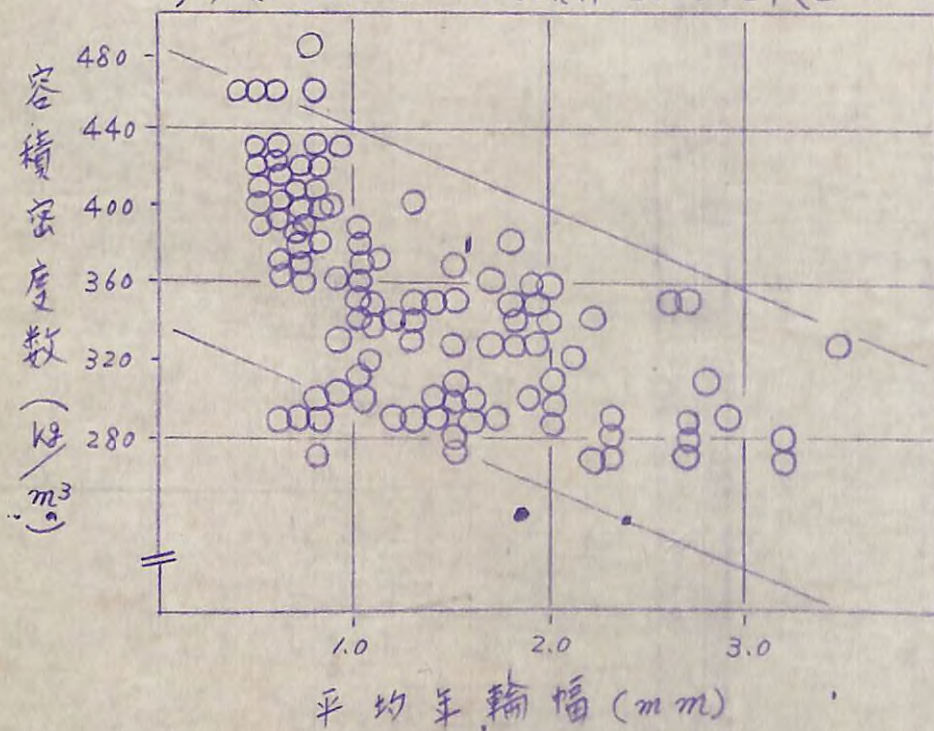


Fig. 43

サワグルミ *Pterocarya rhoifolia* SIEBOLD et ZUCCARINI (辺心材不明)

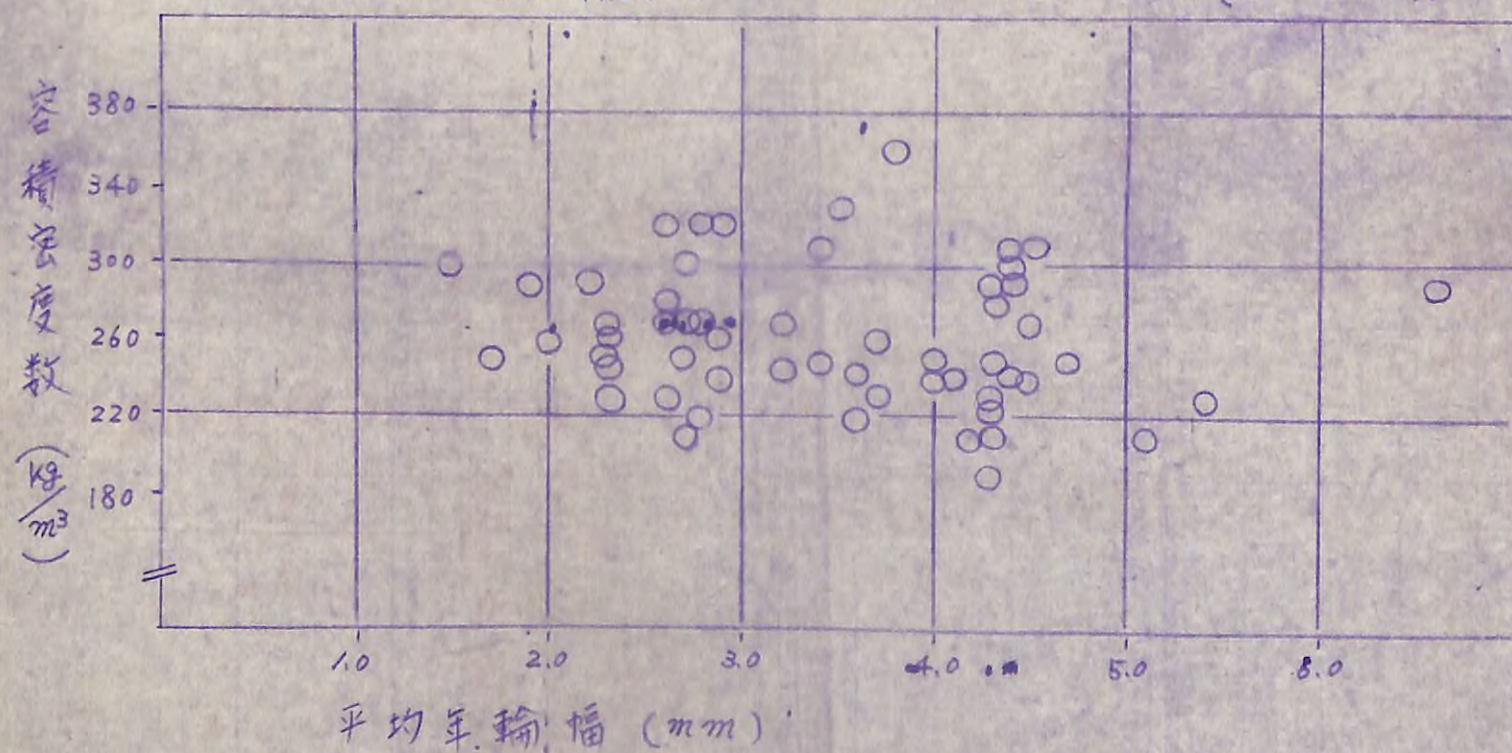


Fig. 44

Betula grossa SIEBOLD

ミズノ et ZUCCARINI

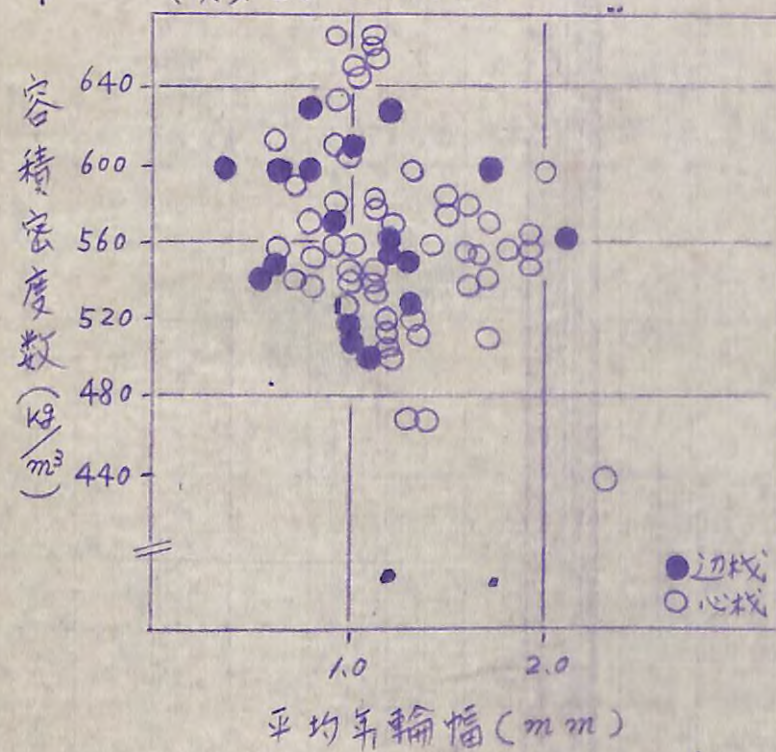


Fig. 45

アカシデ *Carpinus laxiflora* BLUME (心材不明)

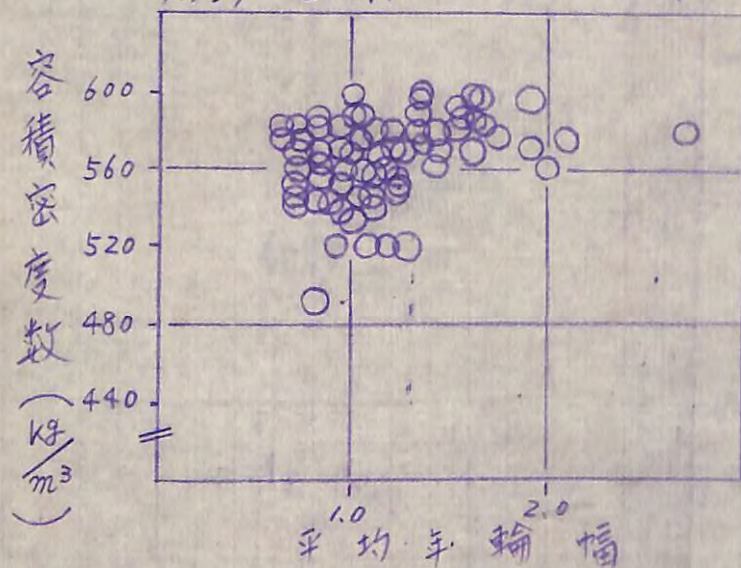
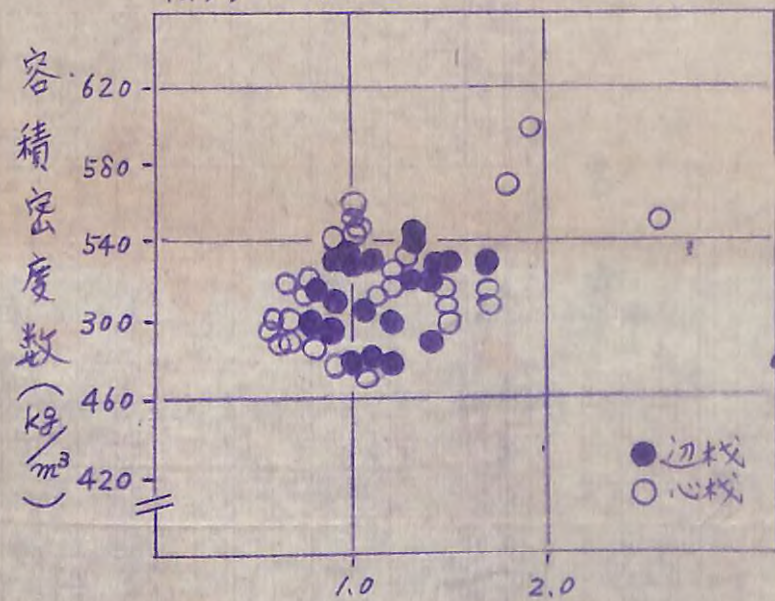


Fig. 46

日本栎 *Fagus japonica* MAXIMOWICZ



平均年輪幅 (mm)

Fig. 47

クヌギ *Quercus acutissima* CARRUTHERS

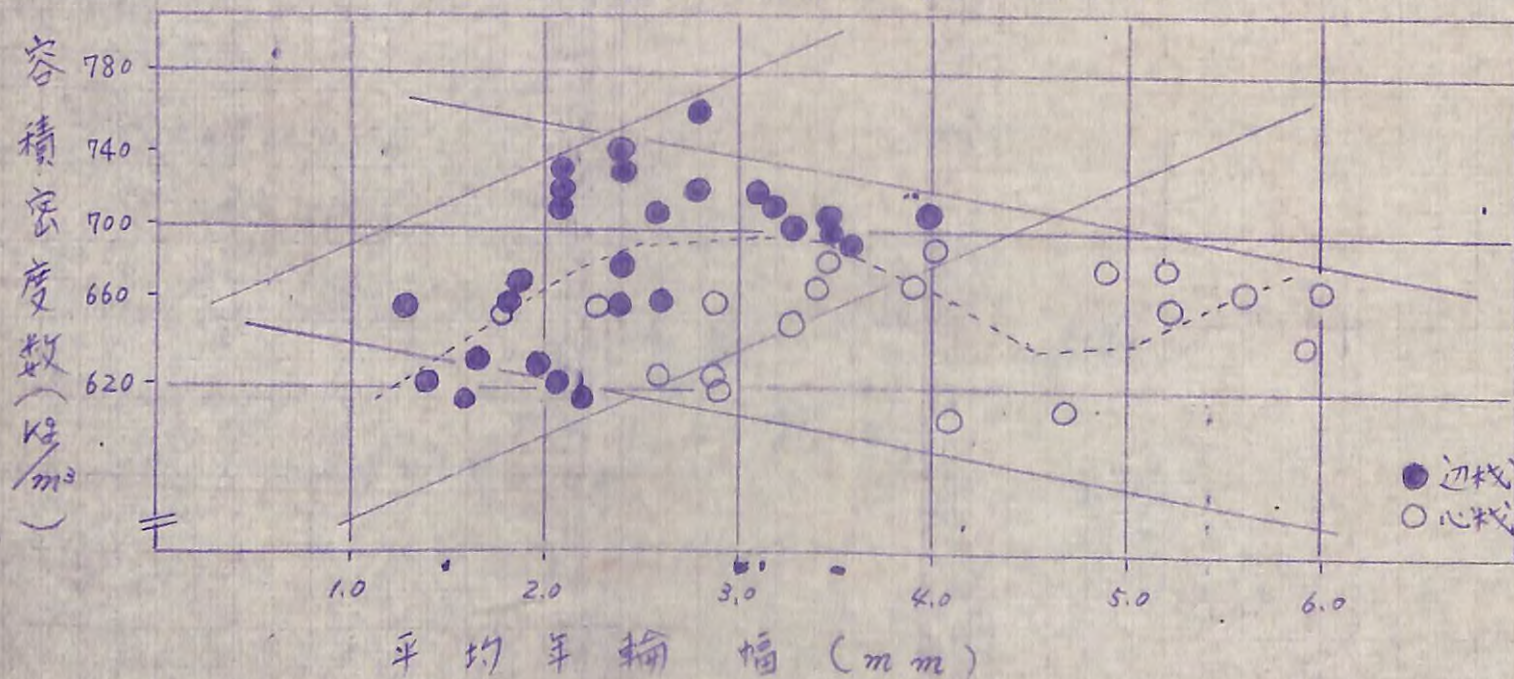


Fig. 48

コナリ *Quercus serrata* THUNBERG

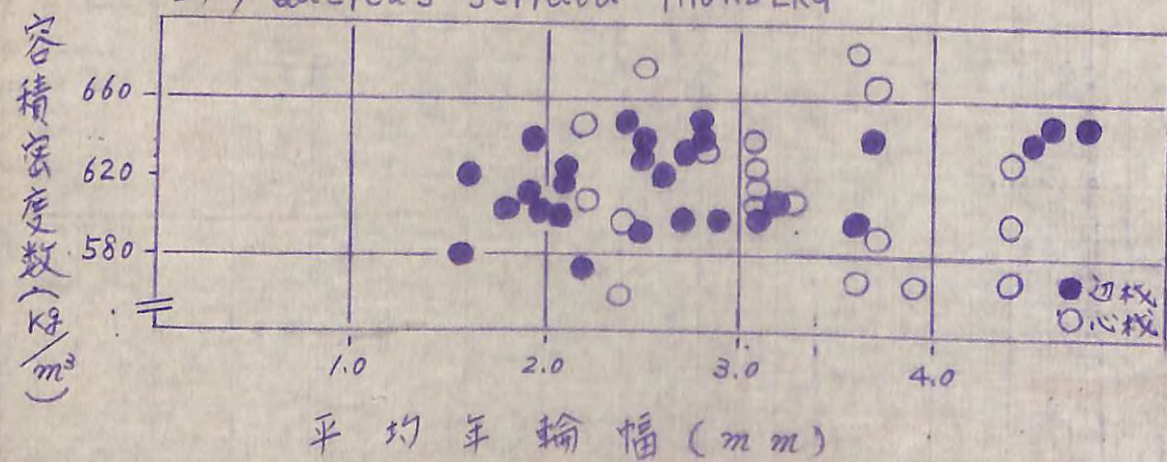
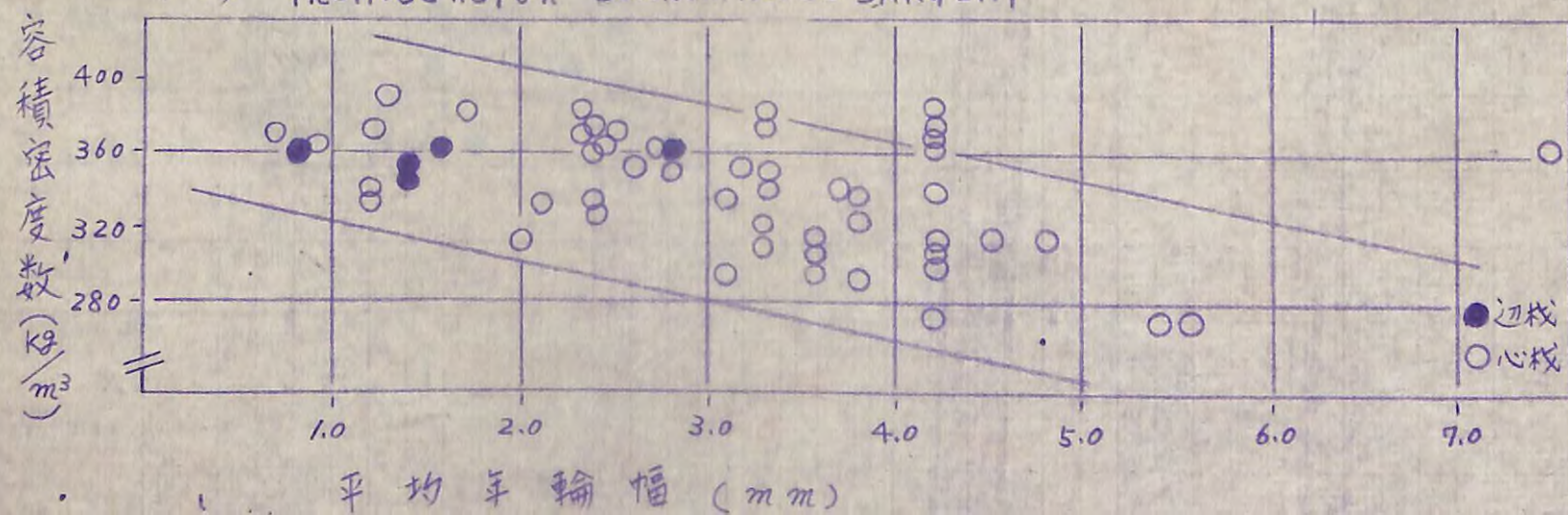


Fig. 49

*ハク" *Phellodendron sachalinense* SARGENT



シロジ Fraxinus Commemorialis KOIDZUMI

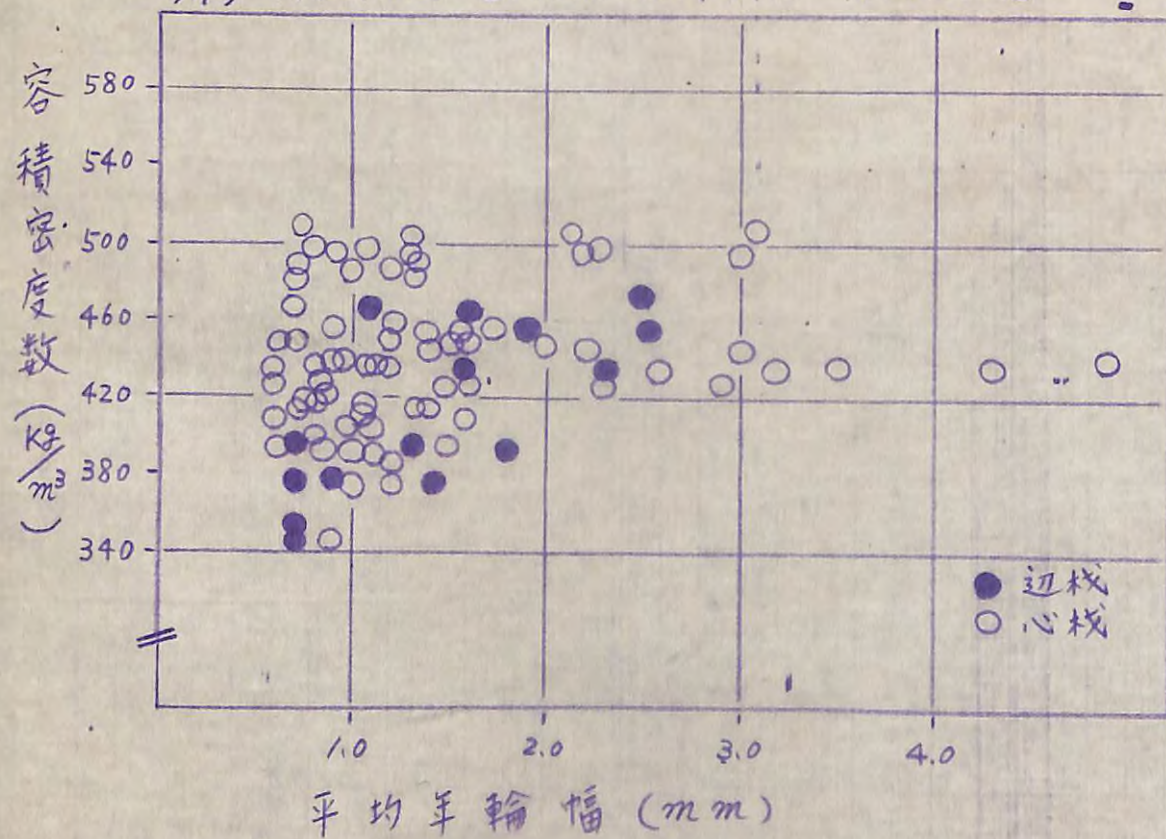
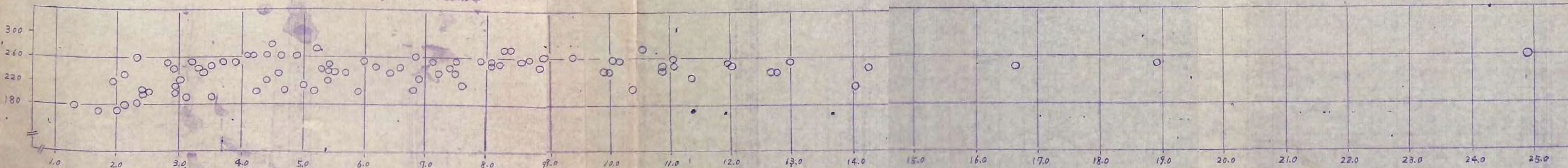


Fig. 51

* 1) Paulownia tomentosa STEUDEL (辺心板不明)

容積密度 (kg/m³)



平均年輪幅 (mm)