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P E T R O

Domine ac Imperio Primo
Brasilienſis Imperii
PERPETUO DEFENSORE IACO FUNDATORE

Scientiarum Artium Litterarumque
PATRONO ET CULTORE

JUBENTE

Herac Numinense

IOHANNES

NUNC PRIMO

EDUNTUR

VOL. VIII

*Edidit Dominus Frater Antonius da Arrabida, Episcopus Avimurii
Caesariae Majestatis a Consiliis, nec non Confessor, Cappellani Maximi
Coadjutor Studiorum Principum ac Imp. Aulic & Moderator & Imperial
Publicaeque Bibliothecae in Urbe Numinense Praefectus.*

PARISIIS

ex off lithogr Senefelder

1827.

CURATE

J. B. NECHT.



Syngenesia Polygamia Equalis
CHRYSOCOMA APHYLLA

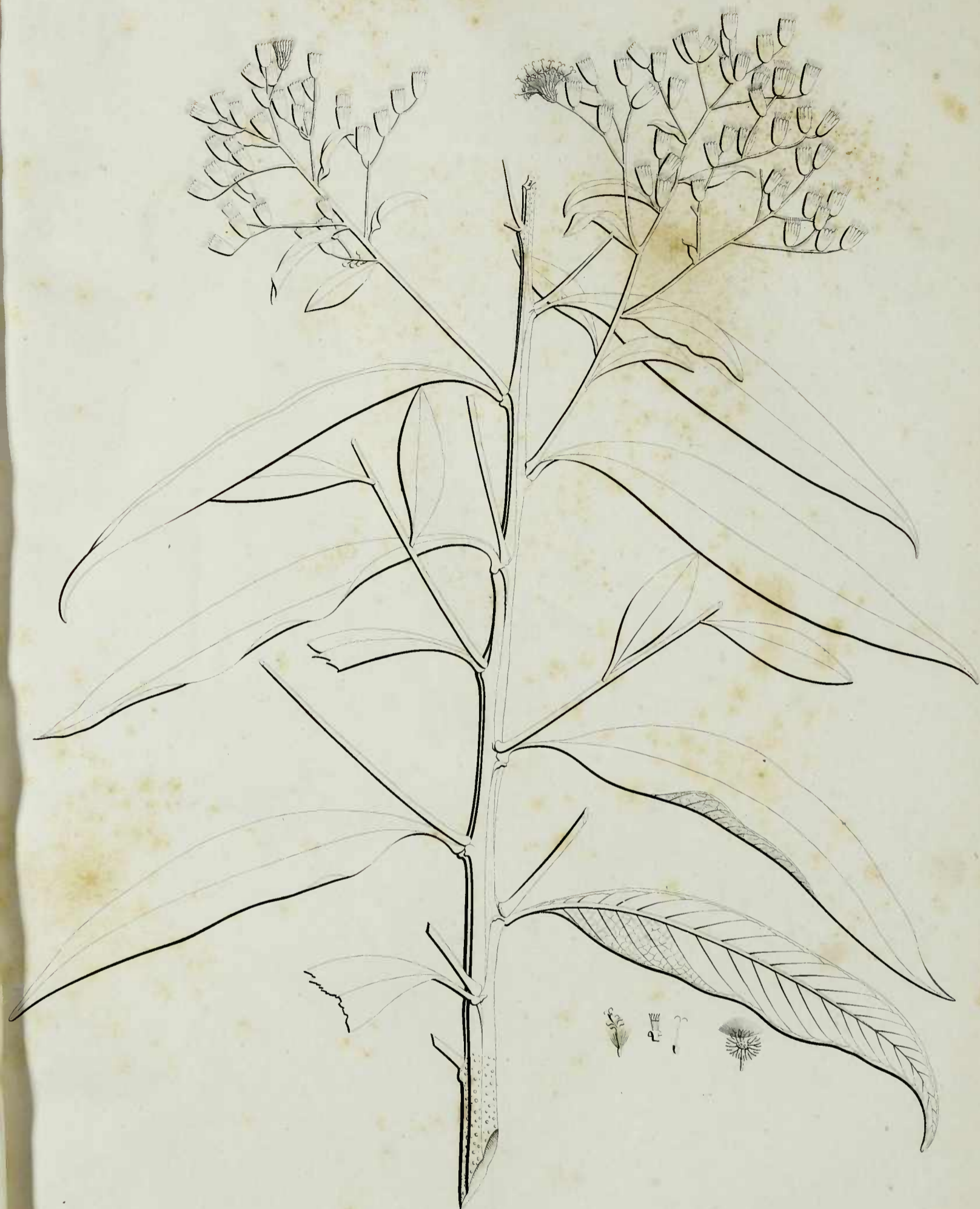
(Tab. 1.)



Syng Polyg Æqual
CHRYSOCOMA OLIGOPHYLLA
(Tab. 2.)



Syng Polyg Æqual.
CHRYSOCOMA SANCTA
(Tab 5.)



Syng Polyg Equal.
CHRYSOCOMA PHOSPHORICA
(Tab. 4.)



Syng. Polyg. Equal
CHRYSOCOMA PAUCIFLORA

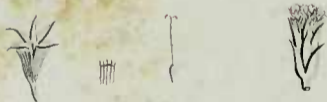
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Syng. Polyg. Æqual.
CHRYSOCOMA MACULATA
(Tab. 6.)



Syng. Polyg. Equal
CHRYSOCOMA SINGULARIS
(Tab. 7.)



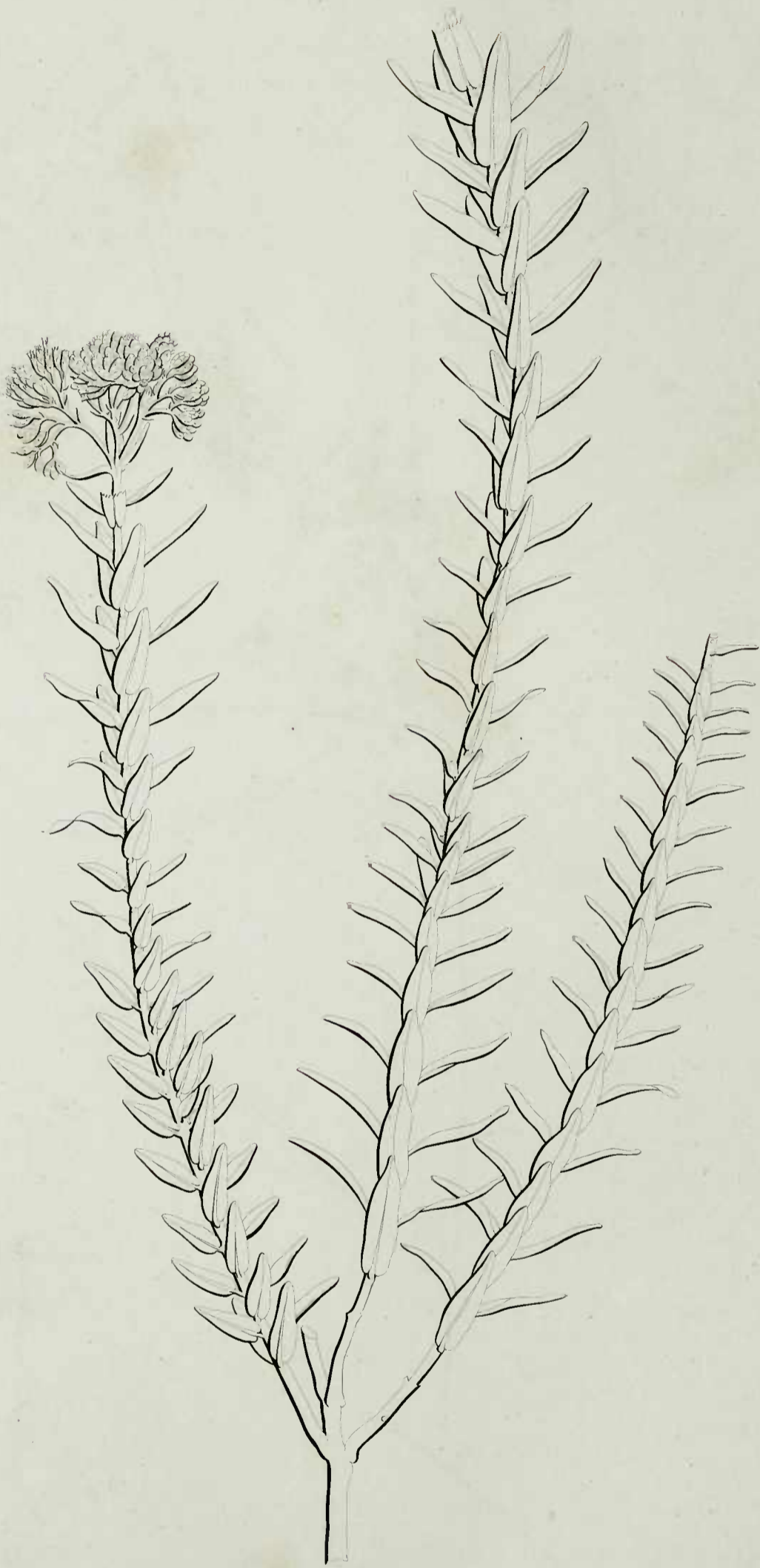
Syng Polyg Equal
CHRYSOCOMA CRASSA

(Tab 8.)



Syng Polyg Equal
CHRYSOCOMA DECUSSATA

(Tab. 9.)

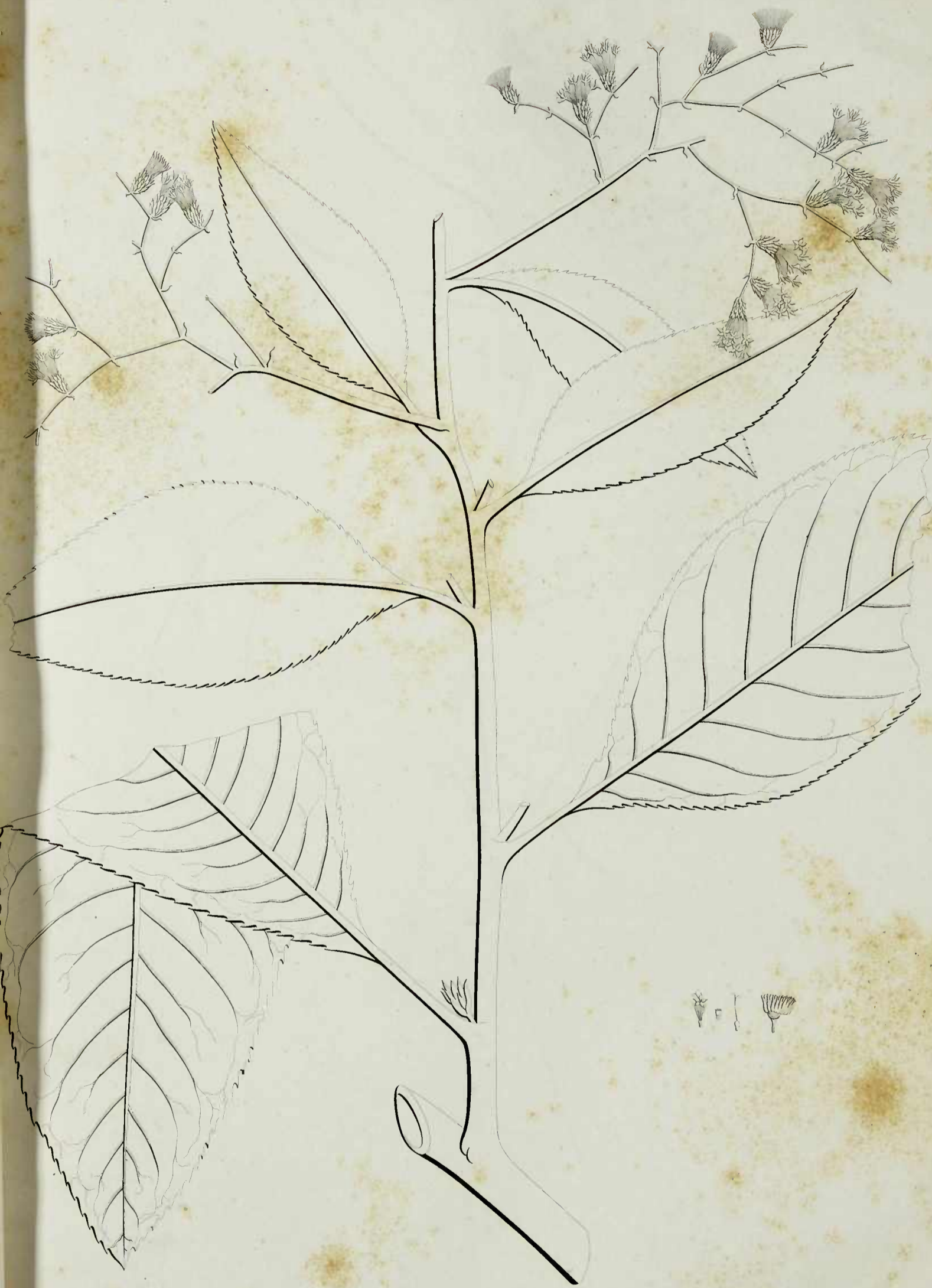


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Syng Polyg. Æqual
CHRYSOCOMA CRUCIATA

(Tab. 10.)

HERBARIUM OF THE
E. & A. LINDLEY PAPERS
1840



Syng Polyg Equal
CHRYSOCOMA ARBOREA
(Tab. II.)



Syng Polyg. Equal
CHRYSOCOMA INDIVISA

(Tab. 12.)



Syng Polyg. Equal
CHRYSOCOMA REPANDA
(Tab. 15.)



Syng Polyg Aequal
CHRYSOCOMA PANICULATA
(Tab. 14.)



Syng Polyg. Equal.
CHRYSOCOMA MEDIO SERRATA
(Tab. 15.)



Syng Polyg Equal
CHRYSOCOMA CYMOSA
(Tab. 16.)



Syng Polyg Aequal.
CHRYSOCOMA PILOSA

(Tab. 17.)



Syng Polyg. Equal.
CHRYSOCOMA OPPOSITIFOLIA
(Tab. 18.)



Syng Polyg Equal
CHRYSOCOMA INTEGERRIMA

(Tab. 19.)



Syng Polyg Equal
CHRYSOCOMA SESSILIS

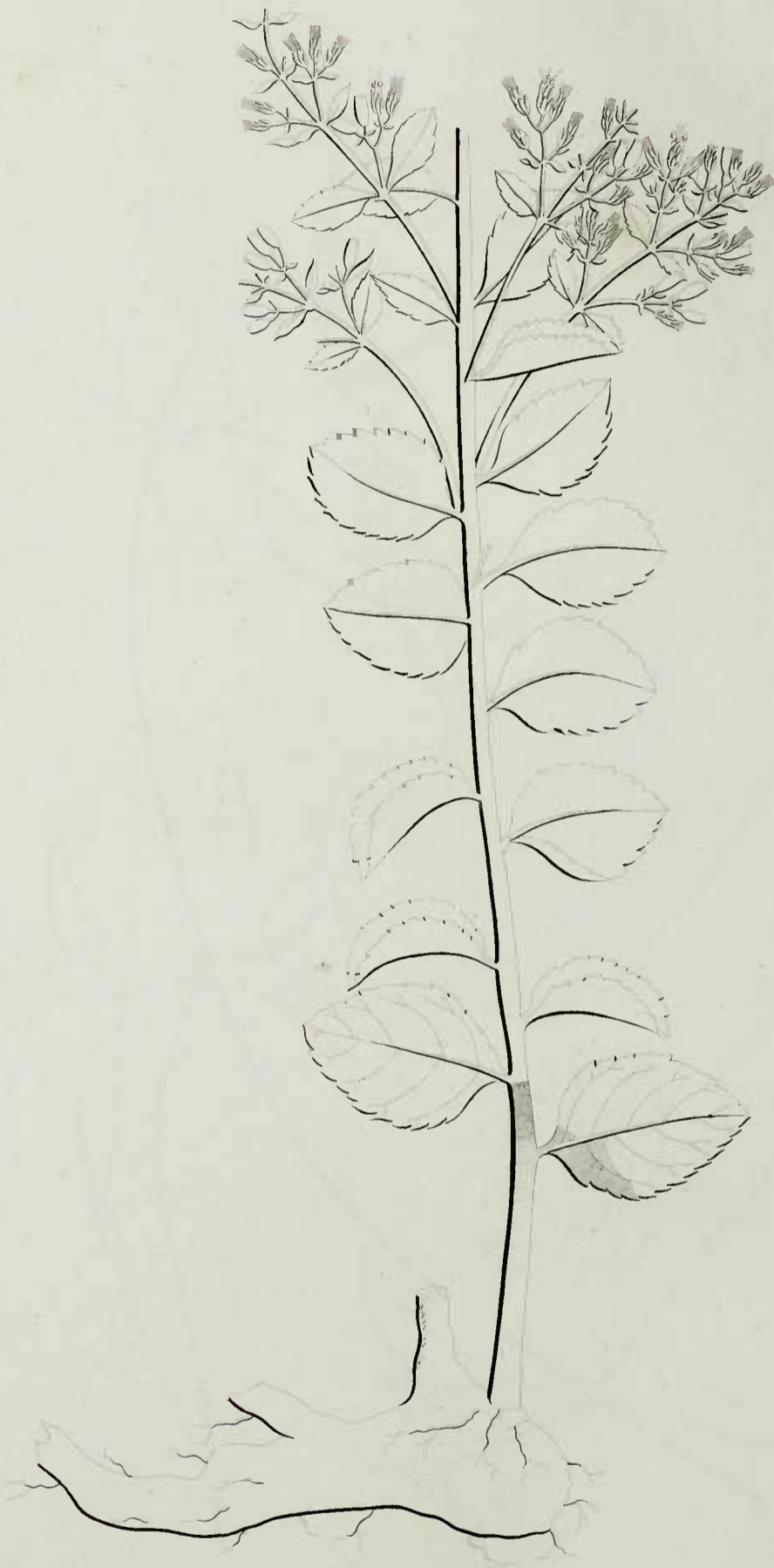
(Tab. 20.)



Syng. Polyg. æqual.
CHRYSOCOMA LATERALIS
(Tab. 21.)



Syng. Polyg. æqual
CHRYSOCOMA MARITIMA
(Tab. 22)



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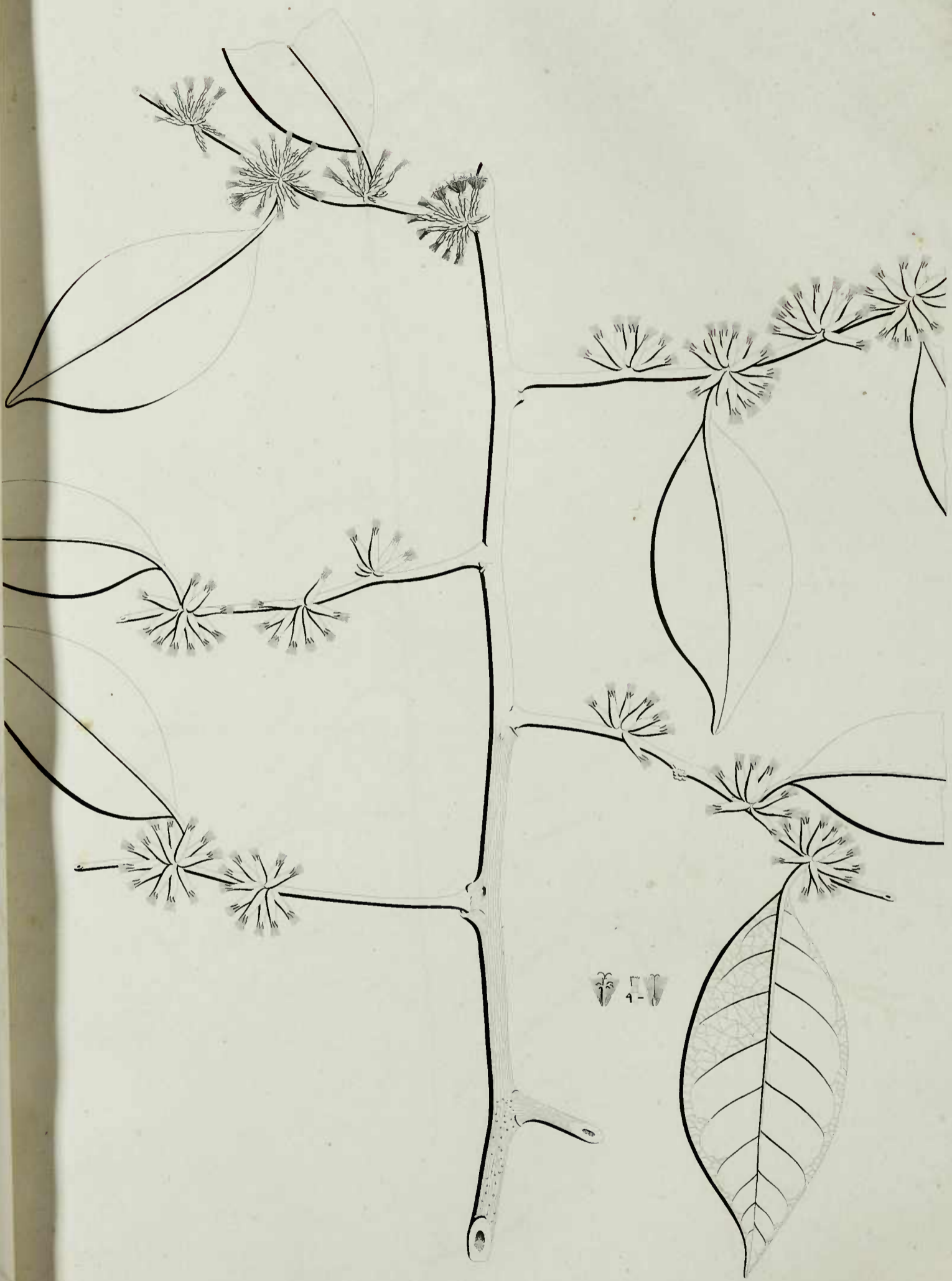
Syng. Polyg. aequal.
CHRYSOCOMA SERRATA.
(Tab. 25)



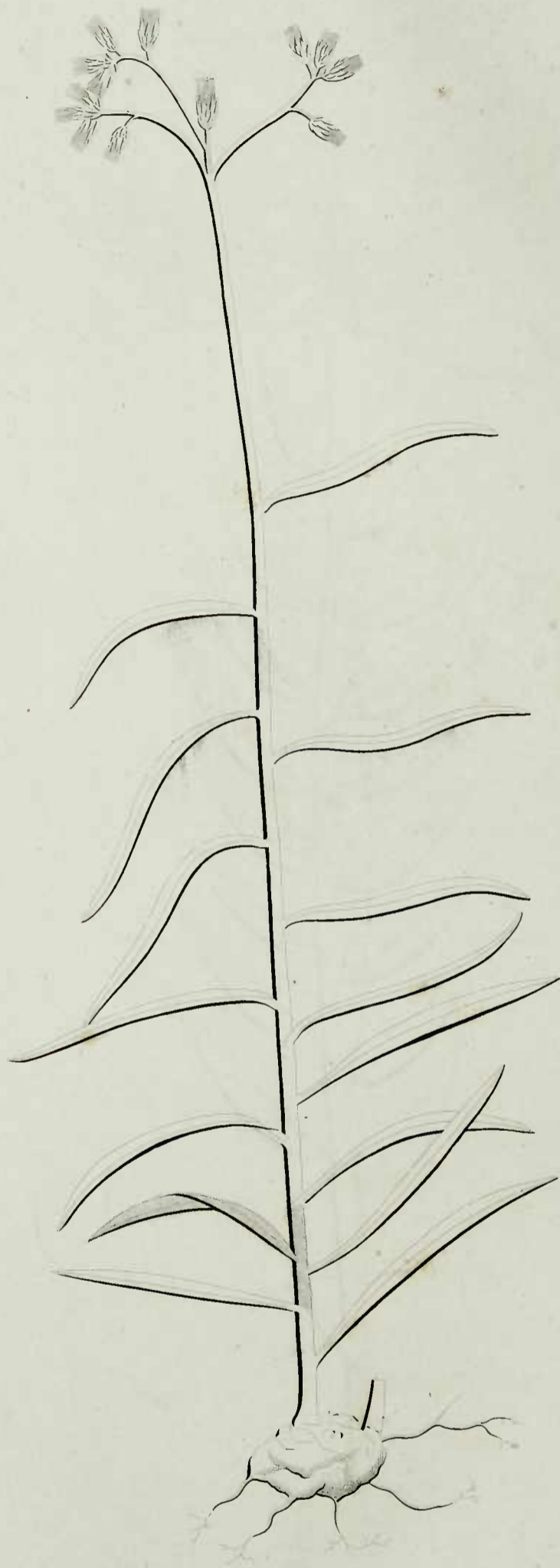
Syng. Polyg. æqual.
CHRYSOCOMA VOLUBILIS
(Tab. 24)



Syng. Polyg. aequal.
CHRYSOCOMA QUADRANGULARIS
(Tab. 25)



Syng. Polyg. æqual.
CHRYSOCOMA VERTICILLATA
(Tab. 26.)



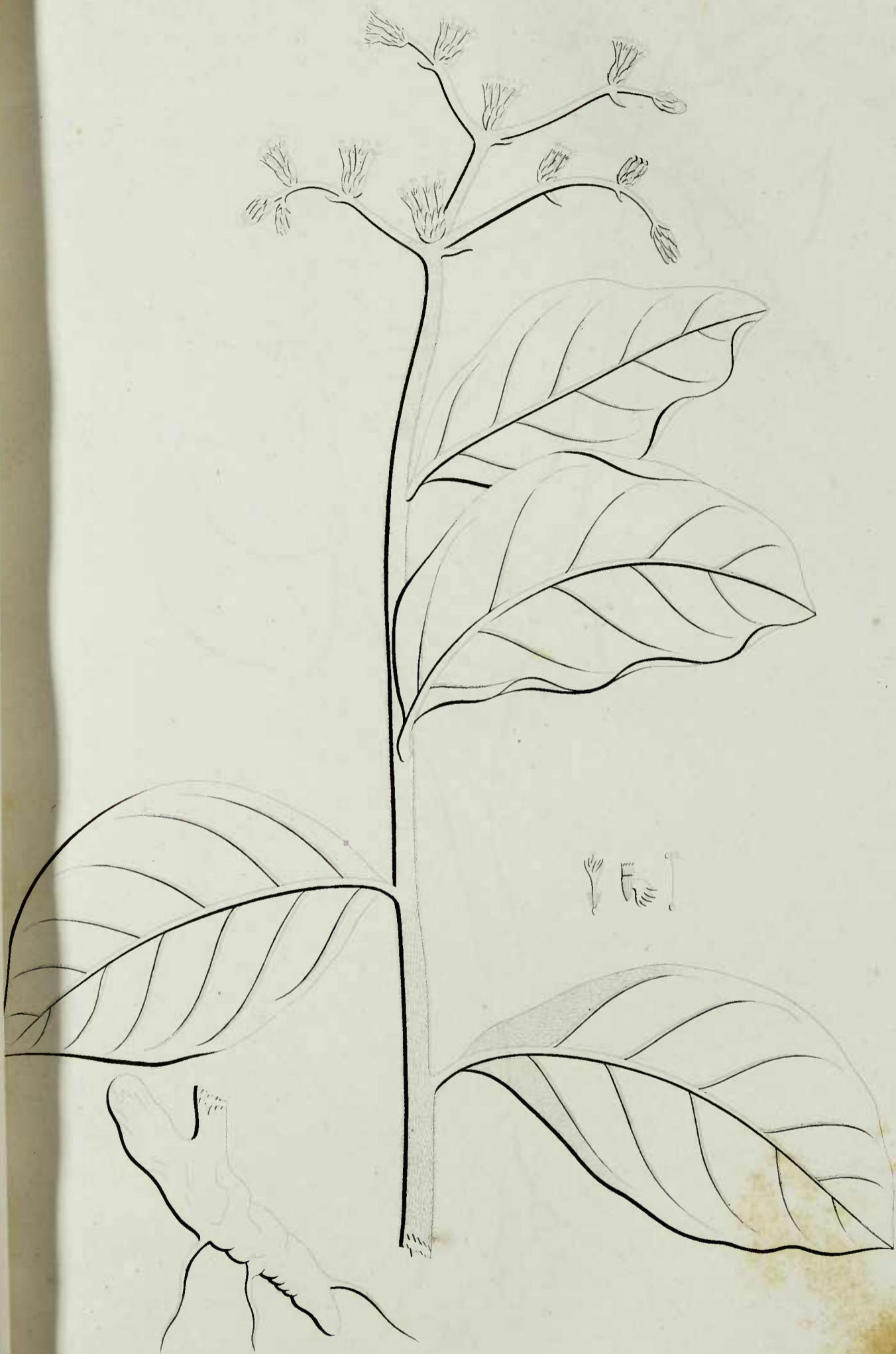
Syng: Polyg. æqual.
CHRYSODOMA LINEARIS
(Tab. 27)



Syng Polyg Equal.

CHRYSOCOMA HORISONIALIS

(Tab. 28)



Syng. Polyg. æqual.
CHRYSOCOMA HERBACEA
(Tab. 29)



Syng. Polyg. æqual.
CHRISOCOMA OBSCURA
(Tab. 50)



Syng Polyg Equal
CHRYSOCOMA PURPURASCENS
(Tab. 51.)



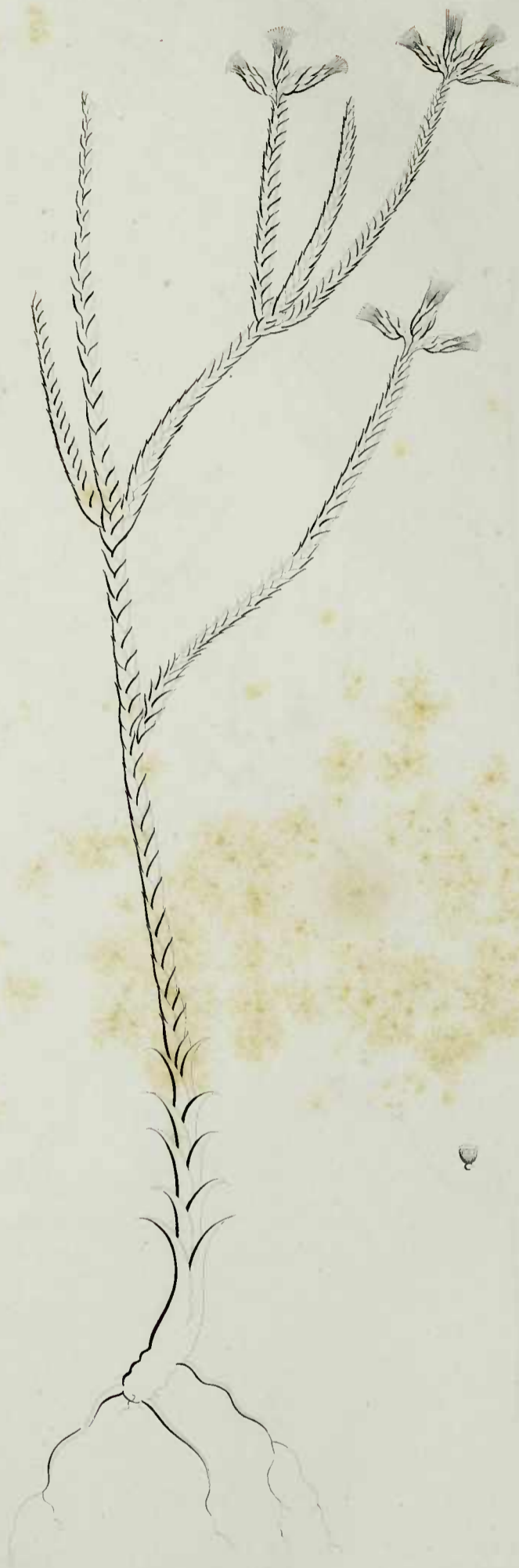
Syng Polyg Equal
CHRYSOCOMA PUMILLA
(Tab. 52.)



Syng Polyg. Æqual.
CHRYSOCOMA MONANTHA
(Tab 55.)



Syng. Polyg. Equal
CHRYSOCOMA IMBERBIS
(Tab. 54.)



Syng. Polyg. Equal.
CHRYSOGOMA ADPRESSA
(Tab. 55.)



Syng. Polyg. Equal
CHRYSOCOMA TUBEROSA
(Tab. 56.)



Syng Polyg Aequal.
CHRYSOCOMA PEDUNCULATA
(Tab. 57.)



Syng Polyg Æqual
CHRYSOCOMA TOMENTOSA
(Tab. 38.)



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Syng Polyg Equal.
CHRYSOCOMA PREACAA
(Tab. 59.)



Syng Polyg. Equal.
CHRYSOCOMA ALTERNA
(Tab. 40.)



Syng Polyg. aequal.
CHRYSOCOMA HIRSUTA
(Tab. 41)



Syng: Polyg. æqual
CHRYSOCOMA ALBIDA
(Tab. 42.)



Syng. Polyg. aqua.
CHRYSOCOMA TRINERVIS

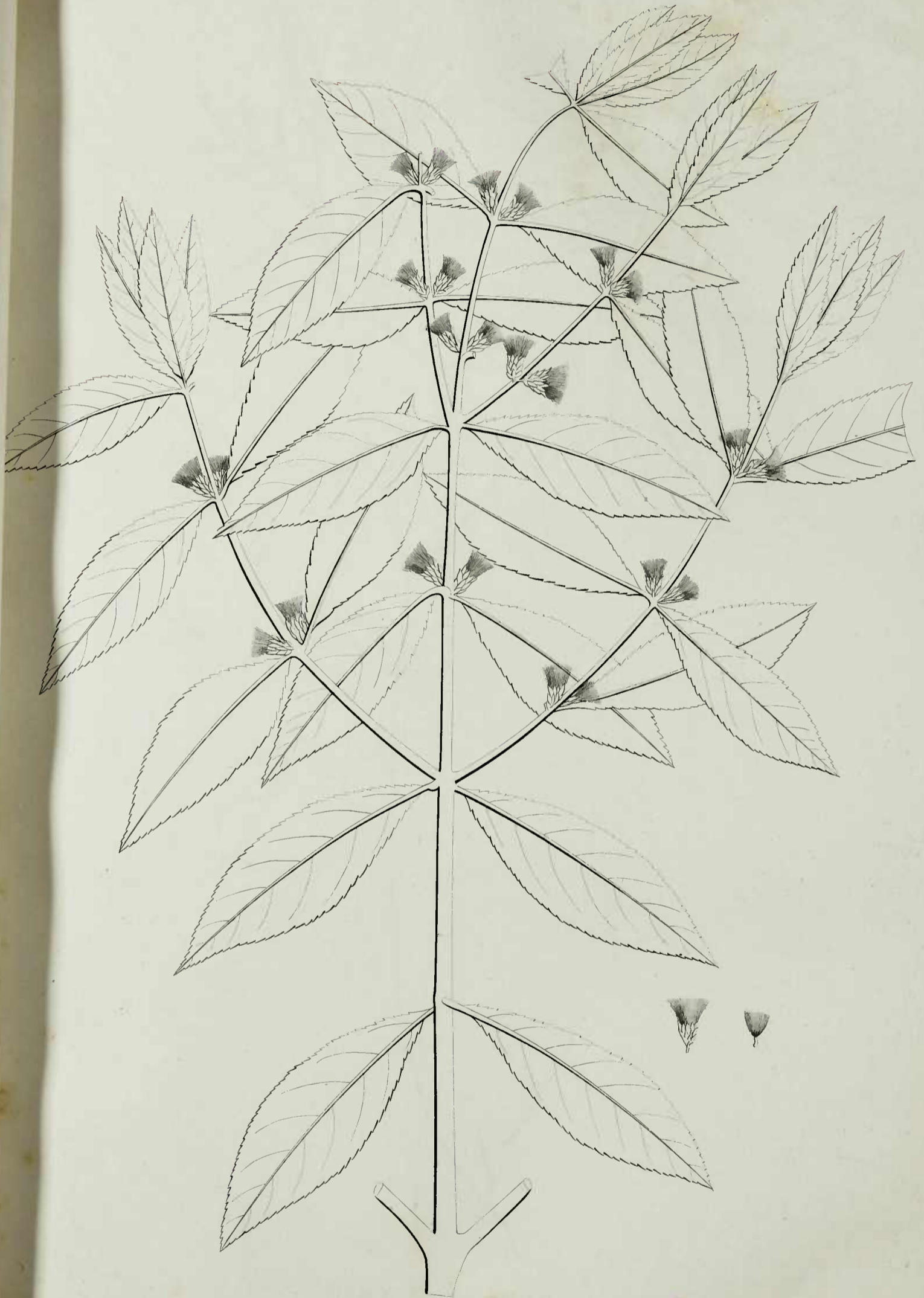
(Tab. 45.)



Syng. Polyg. aequal
CHRYSOCOMA FLORIDA
(Tab. 44.)



Syng: Polyg. æqual.
CHRYSOCOMA PURPUREA
(Tab. 45.)

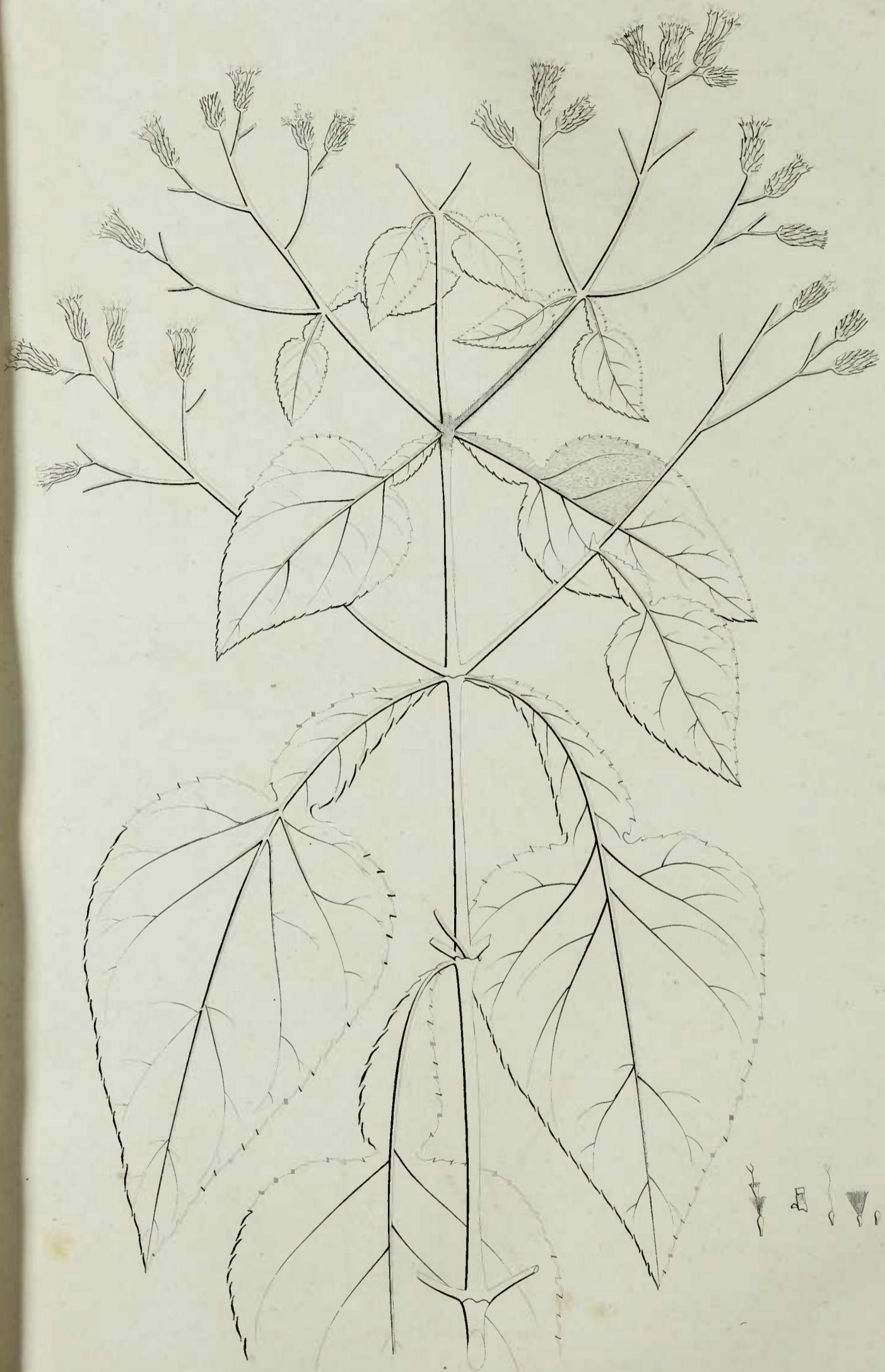


Syng. Polyg. aqua
CHRYSOCOMA OPPOSITA
(Tab. 46.)



Syng. Polyg. aqual.
CHRYSOCOMA DENTATA

(Tab. 47.)

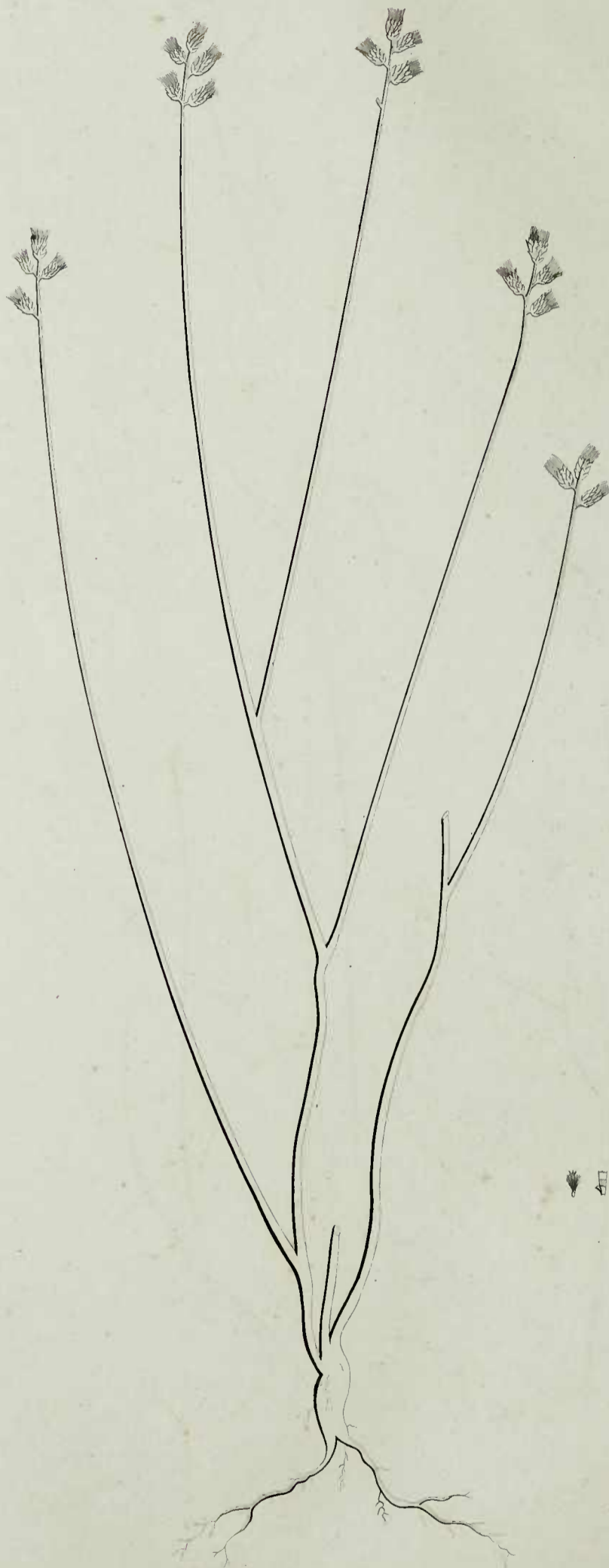


Syng. Polyg. aequal.
CHRYSOCOMA ALATA

(Tab. 48.)



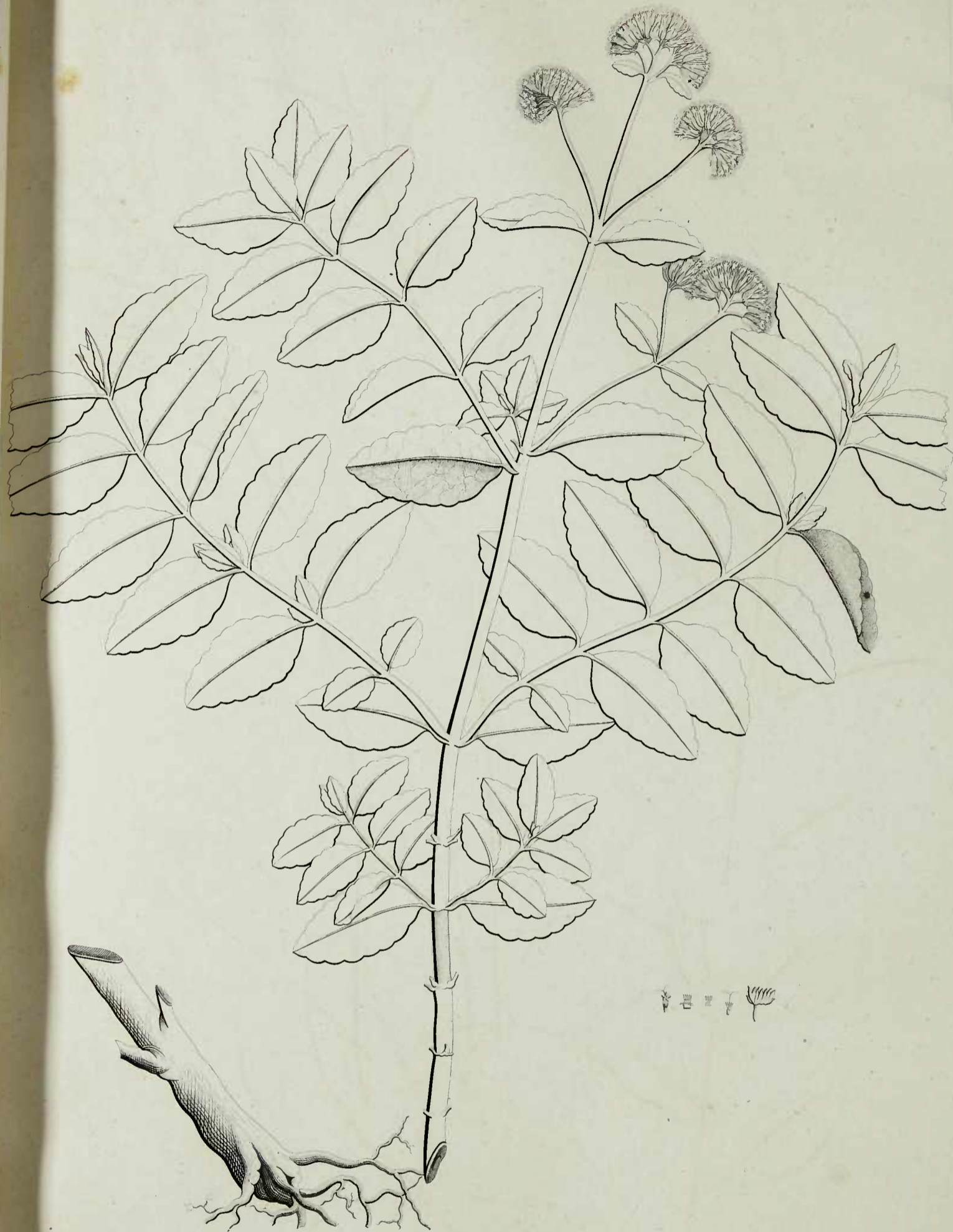
Syng. Polyg. æqual.
CHRYSOCOMA PUNCTULATA.
(Tab. 49)



Syng. Polyg. aequal
CHRYSOCOMA NUDA
(Tab. 50.)



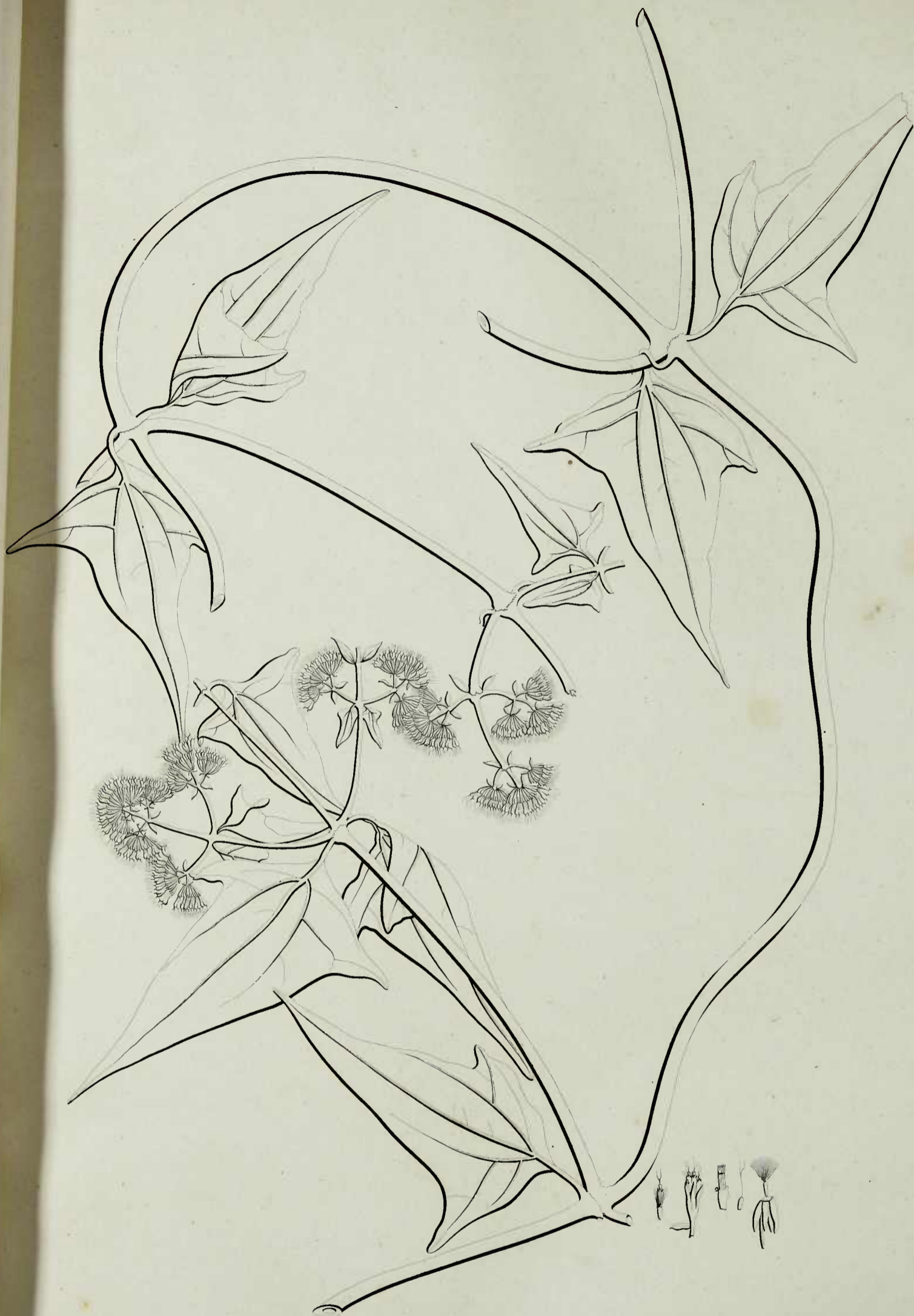
Syng. Polyg. Equal.
CACALIA CRENATA
(Tab 51.)



Syng. Polyg. Equal
CACALIA EMARGINATA
(Tab. 52.)



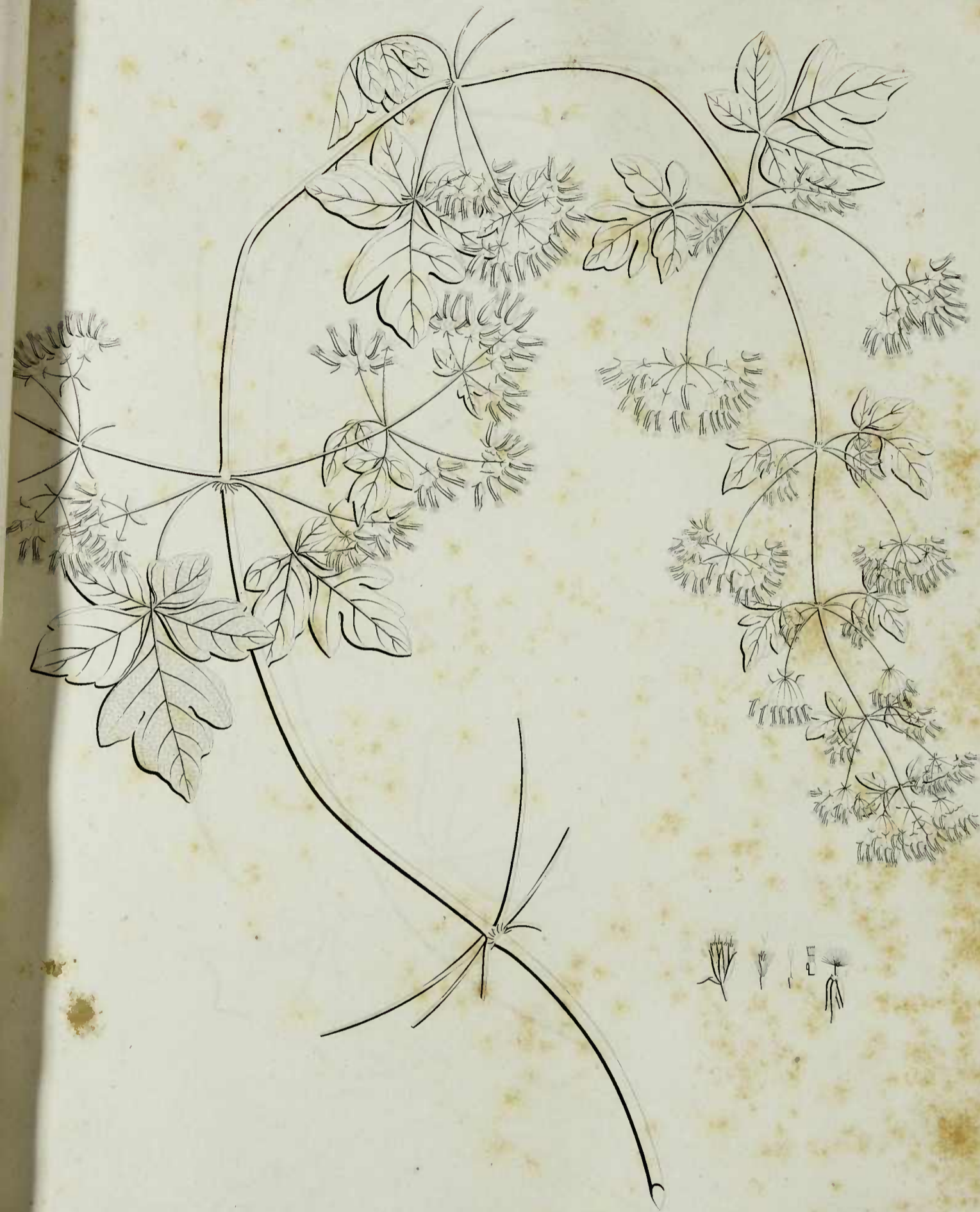
Syng. Polyg. Equal.
CACALIA CORDATA
(Tab 55.)



Syng Polyg. Equal.
CACALIA TRILOBATA
(Tab. 54.)



Syng. Polyg. Æqual.
CACALIA ANGULATA
(Tab. 55.)



Syng. Polyg. Aequal.
CACALIA TERNATA

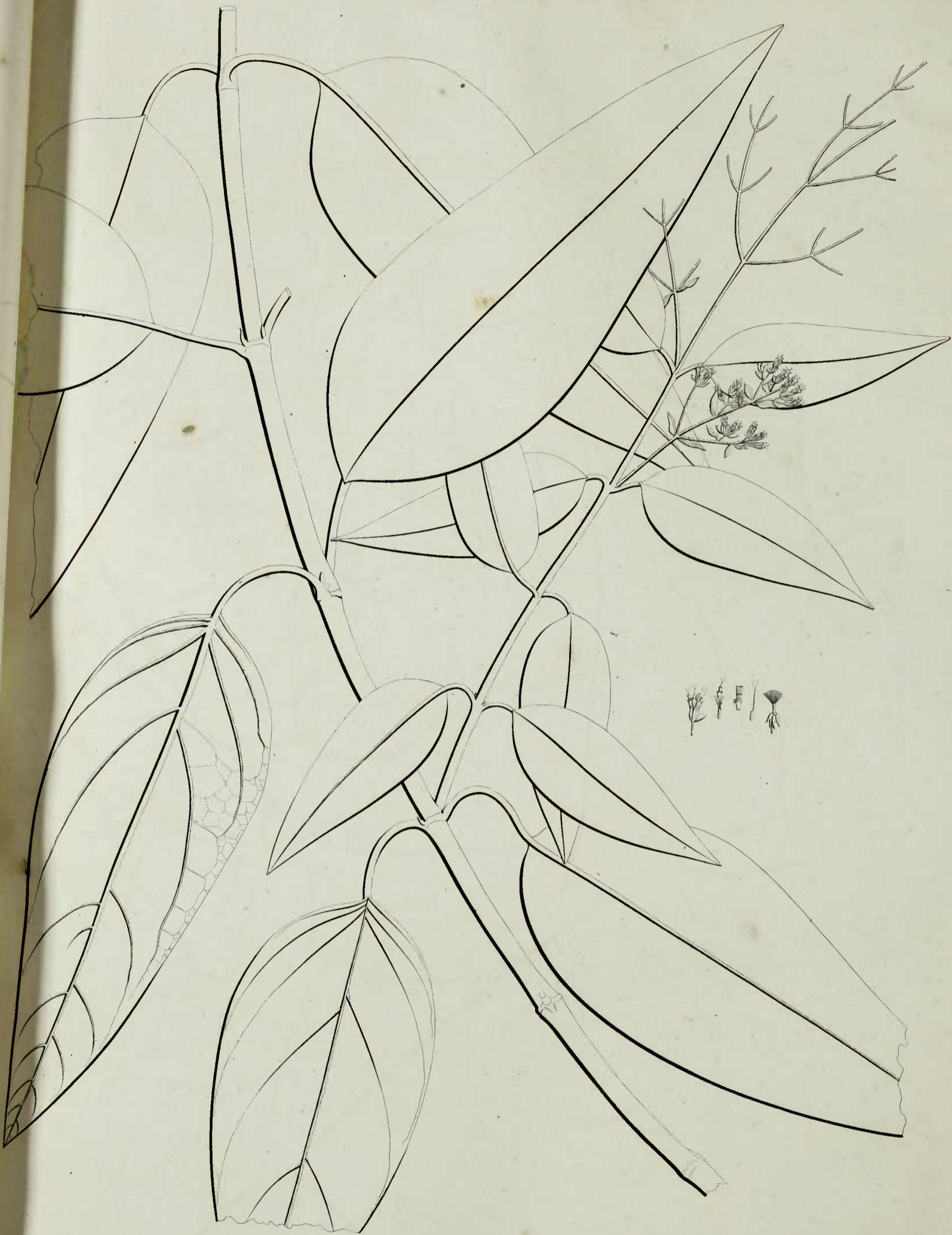
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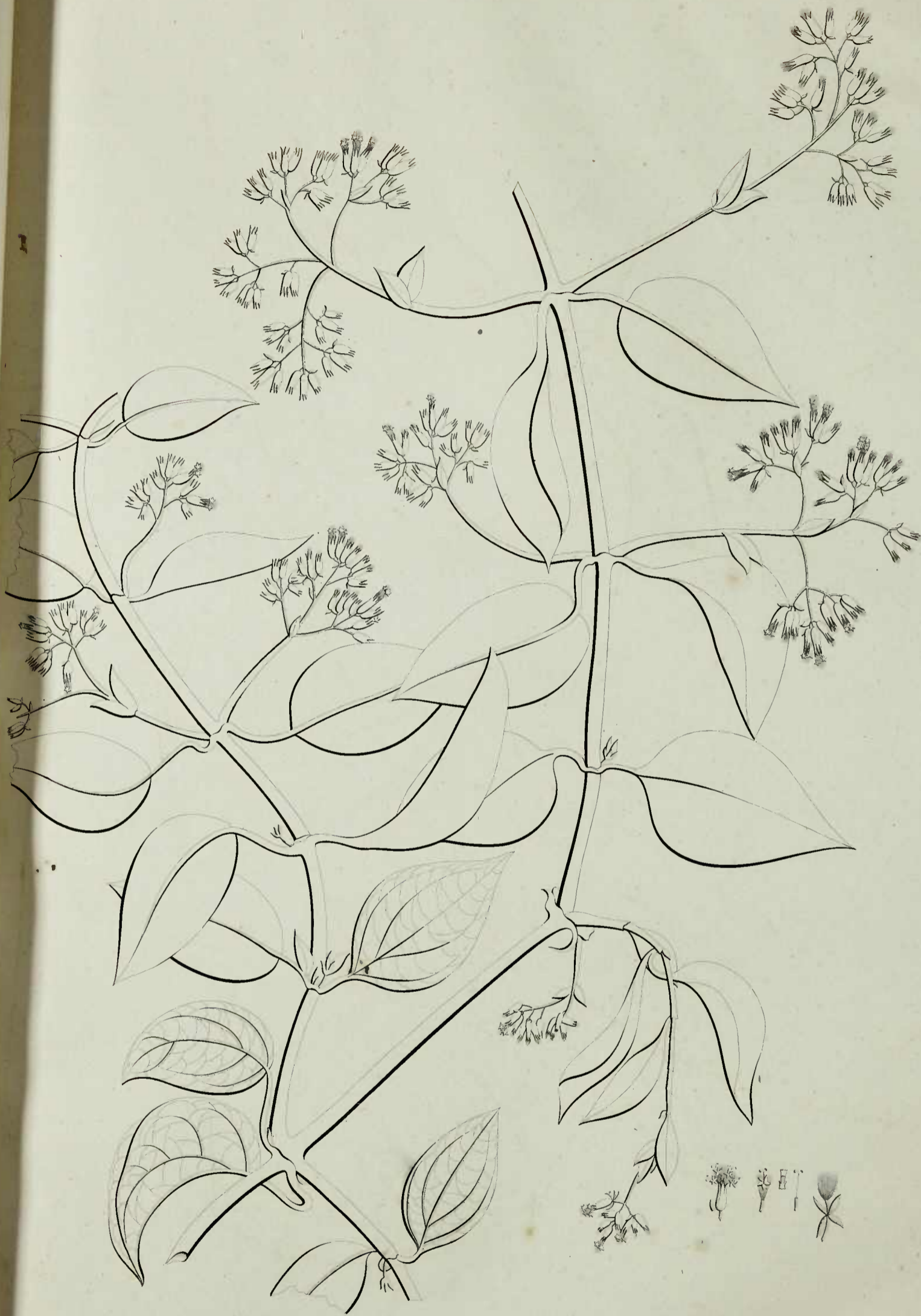
Syng Polyg Equal.
CACALIA OBSOLETA
(Tab. 57.)



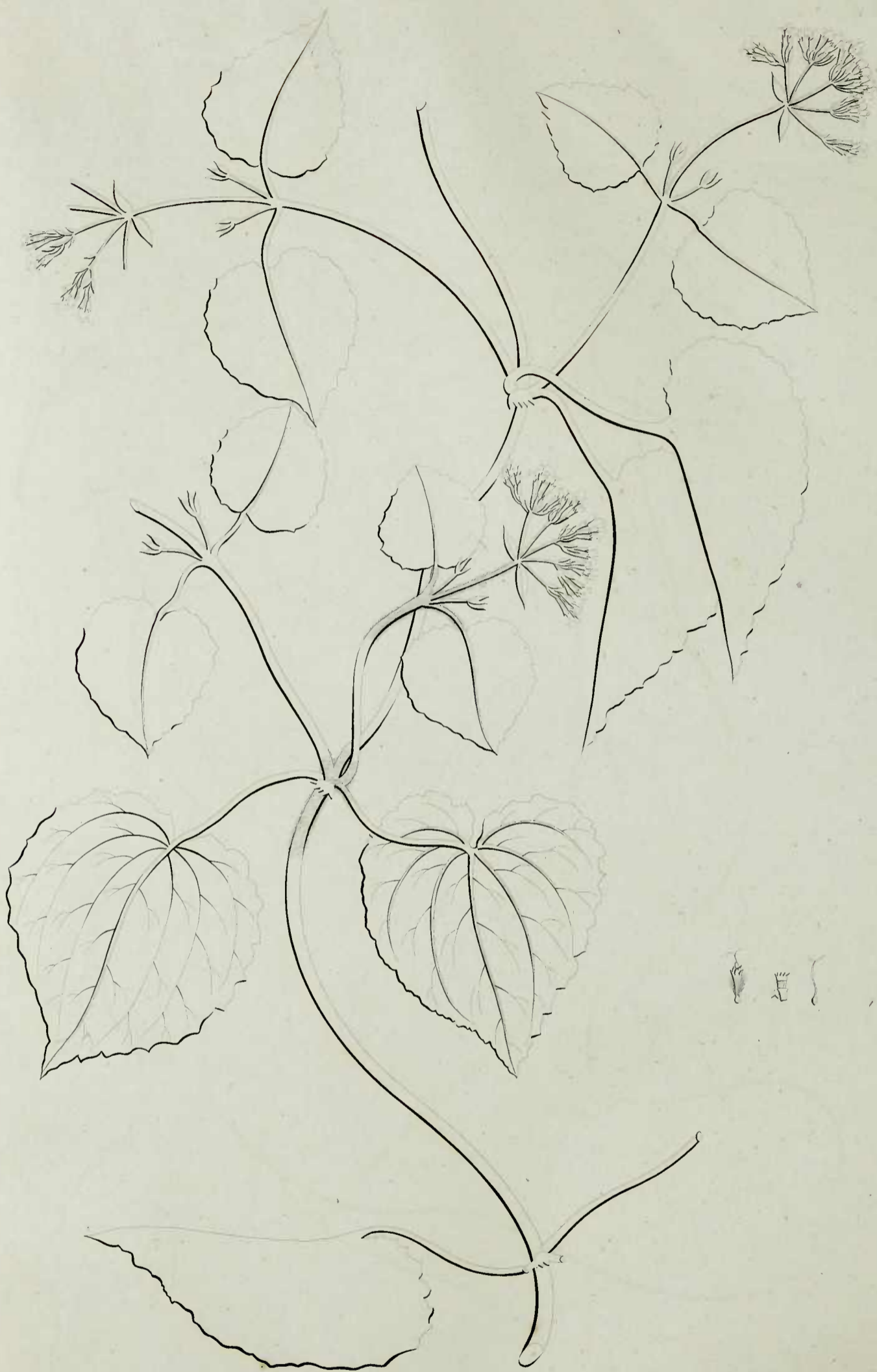
Syng Polyg. Æqual.
CACALIA VILLOSA
(Tab. 58.)



Syng Polyg Equal.
CACALIA NITIDA
(Tab. 59.)



Syng. Polyg. Equal
CACALIA RETICULATA
(Tab. 60.)



Syng Polyg Equal
CACALIA PILOSA

(Tab. 61.)



Syng. Polyg. Equal.
CACALIA TRIANGULARIS
(Tab. 62.)



Syng. Polyg. Equal.
CACALIA SEPTENNATA
(Tab. 65.)



Syng Polyg Equal.
CACALIA FRUTESCENS

(Tab. 64.)



Syng Polyg. Equal.
CACALIA TRINERVIA
(Tab. 65.)



Syng Polyg. Equal
CACALIA PUNCTULATA

(Tab. 66.)



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Syng Polyg Equal.
CACALIA ROS MARINUS
(Tab. 67.)



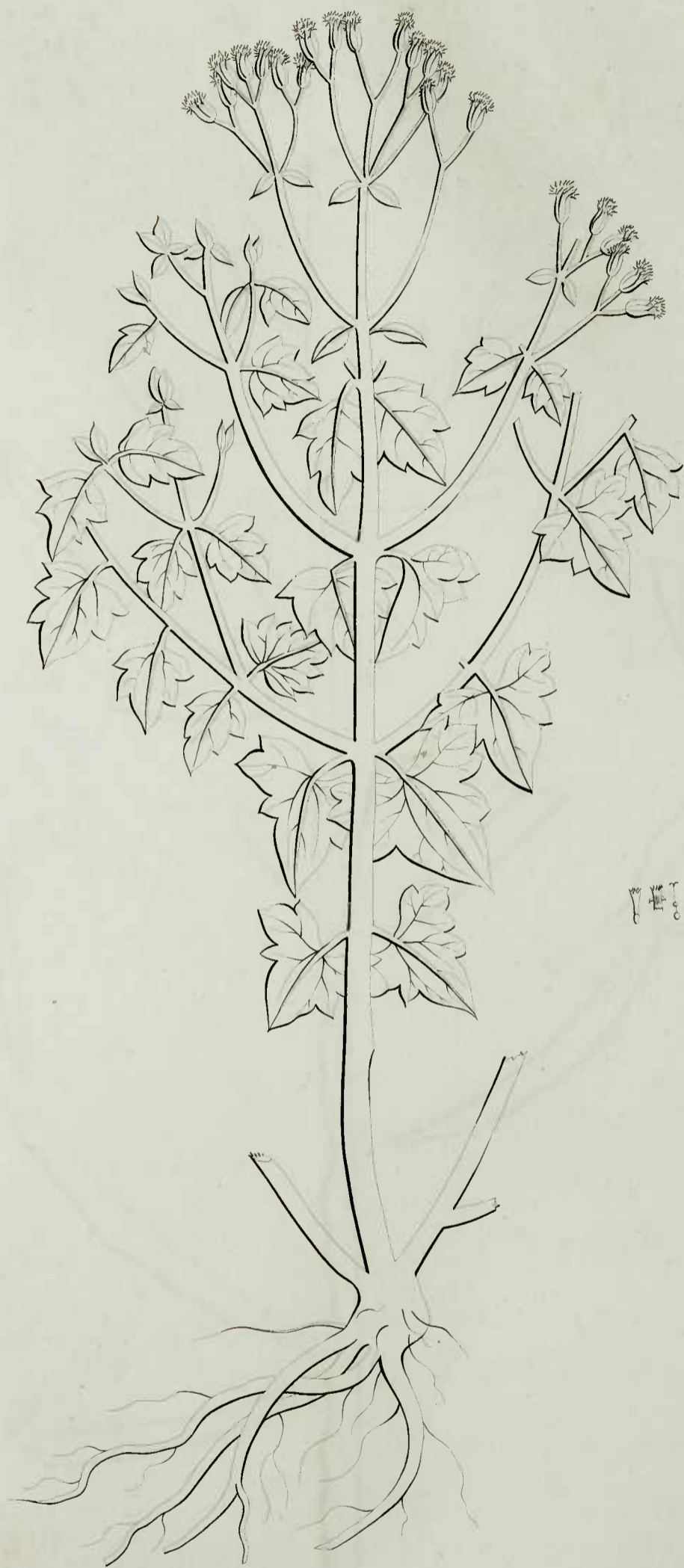
Syng Polyg Equal.
CACALIA PEDUNCULATA
(Tab 68.)



Syng Polyg Equal.
CACALIA MENTRASTO
(Tab. 69.)



Syng. Polyg. Equal.
CACALIA POROPHYLLUM
(Tab 70.)



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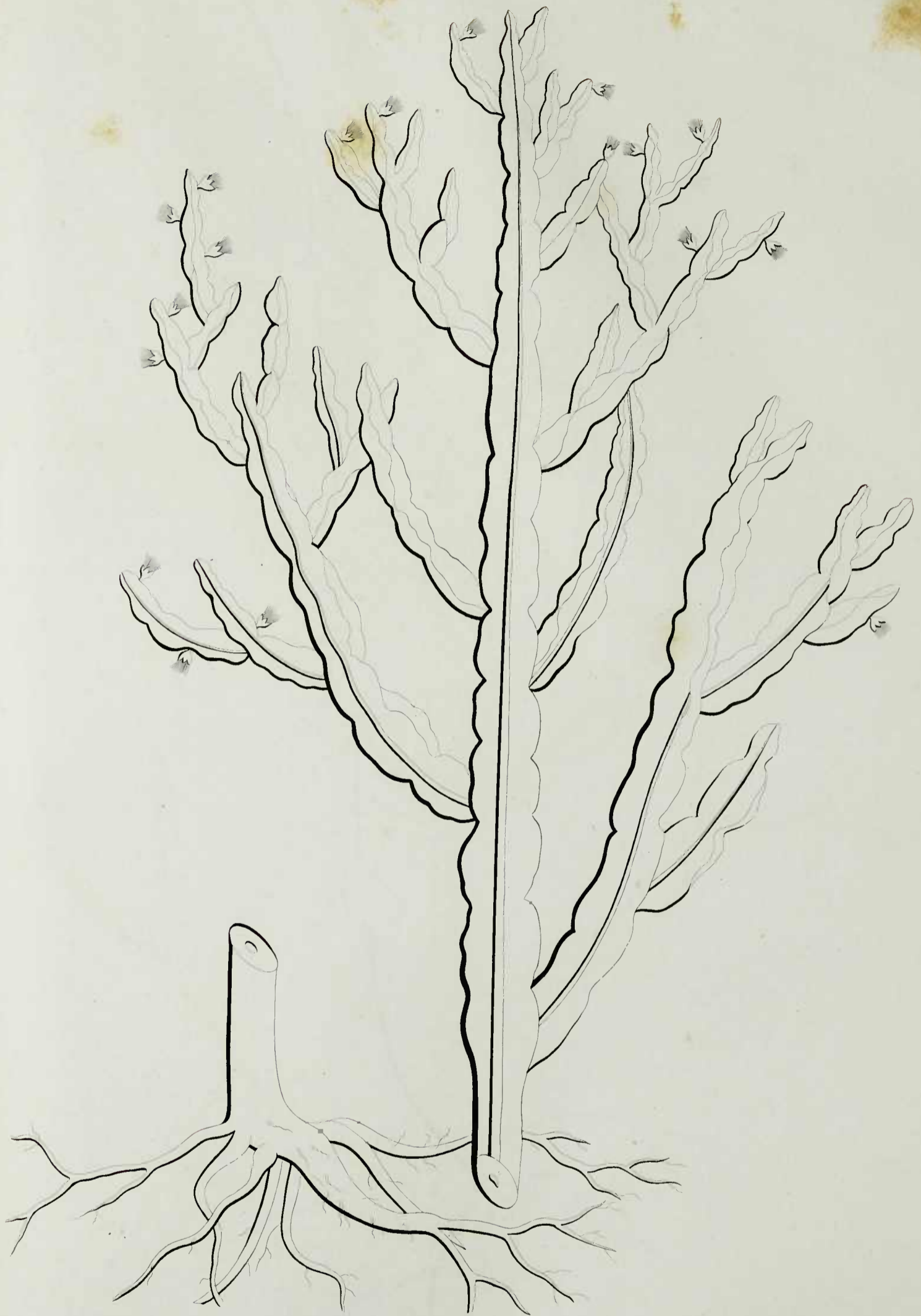
Syng Polyg. Equal
CACALIA COR JESU

(Tab 71)



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Syng. Polyg. aequal.
CACALIA DEGURRENS
(Tab. 72)



Syng: Polyg: æqual
CACALIA SESSILIS
(Tab.75)



Syng. Polyg. Æqual.
CACALIA TRIPHYLLA
(Tab. 74.)

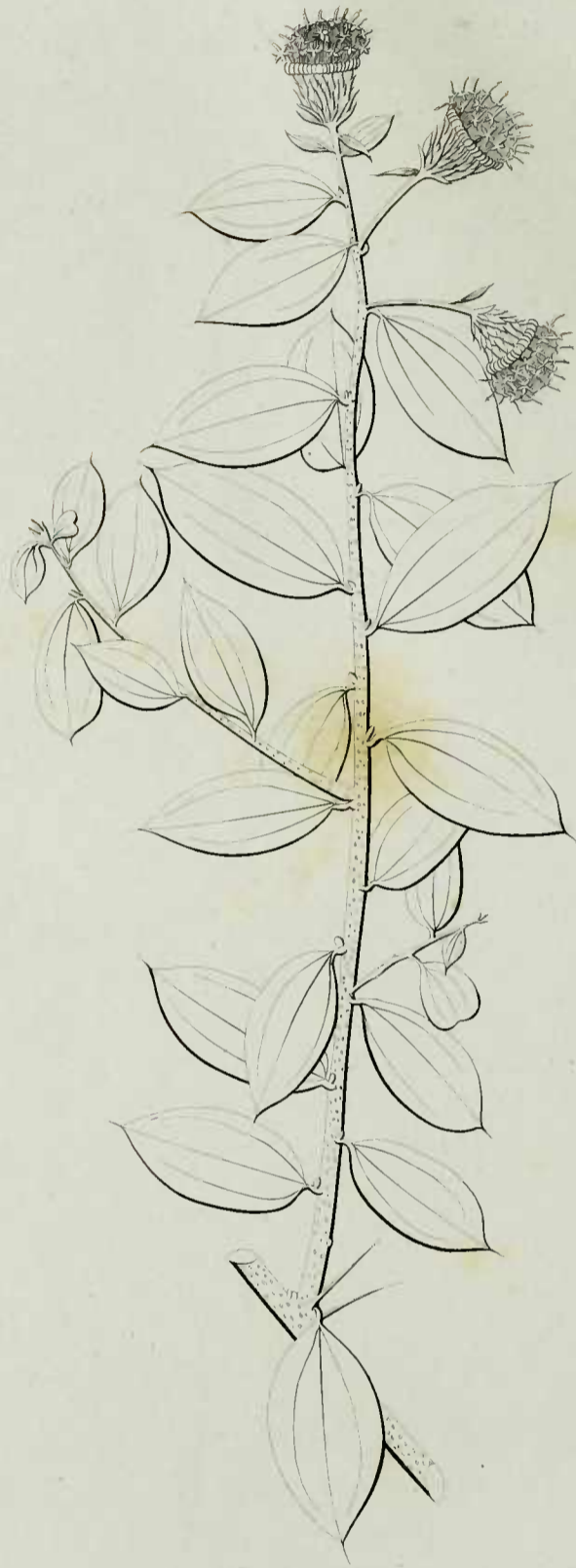


Syng. Polyg. æqual.
CACALIA TOMENTOSA
(Tab. 75.)



Syng. Polyg. æqual.
CACALIA LATA

(Tab. 76.)



Syng. Polyg. Aequal.
CARTHAMUS BRASILIENSIS
(Tab. 77)



Syng. Polyg. Aequal.
CARTHAMUS FLUMINENSIS
(Tab. 78.)



Syng. Polyg. Aequal.
CASTRA REGIA
(Tab. 79.)

HERBARIUM
MUSEI HIST. NAT. BEROLINENSIS
No. 12345
1870



Syng. Polyg. Aequal.
CASTREA PRAESTANS
(Tab. 80.)



R. H. 11

Syng Polyg. Equal.
CASTRALIA ILLUSTRIS
(Tab 81.)



Syng Polyg Equal
CASTRUM NOBILIS

(Tab. 82.)



3 9 4 1 7 0

Syng. Polyg. Equal.
ORZYA ADHERESCENS
(Tab. 85.)



Syng Polyg. Equal.
ARISTOMENIA FRUTICOSA
(Tab. 84.)



Syng Polyg Æqual.
XENOPHONTIA CARYOPHYLLA
(Tab. 85.)



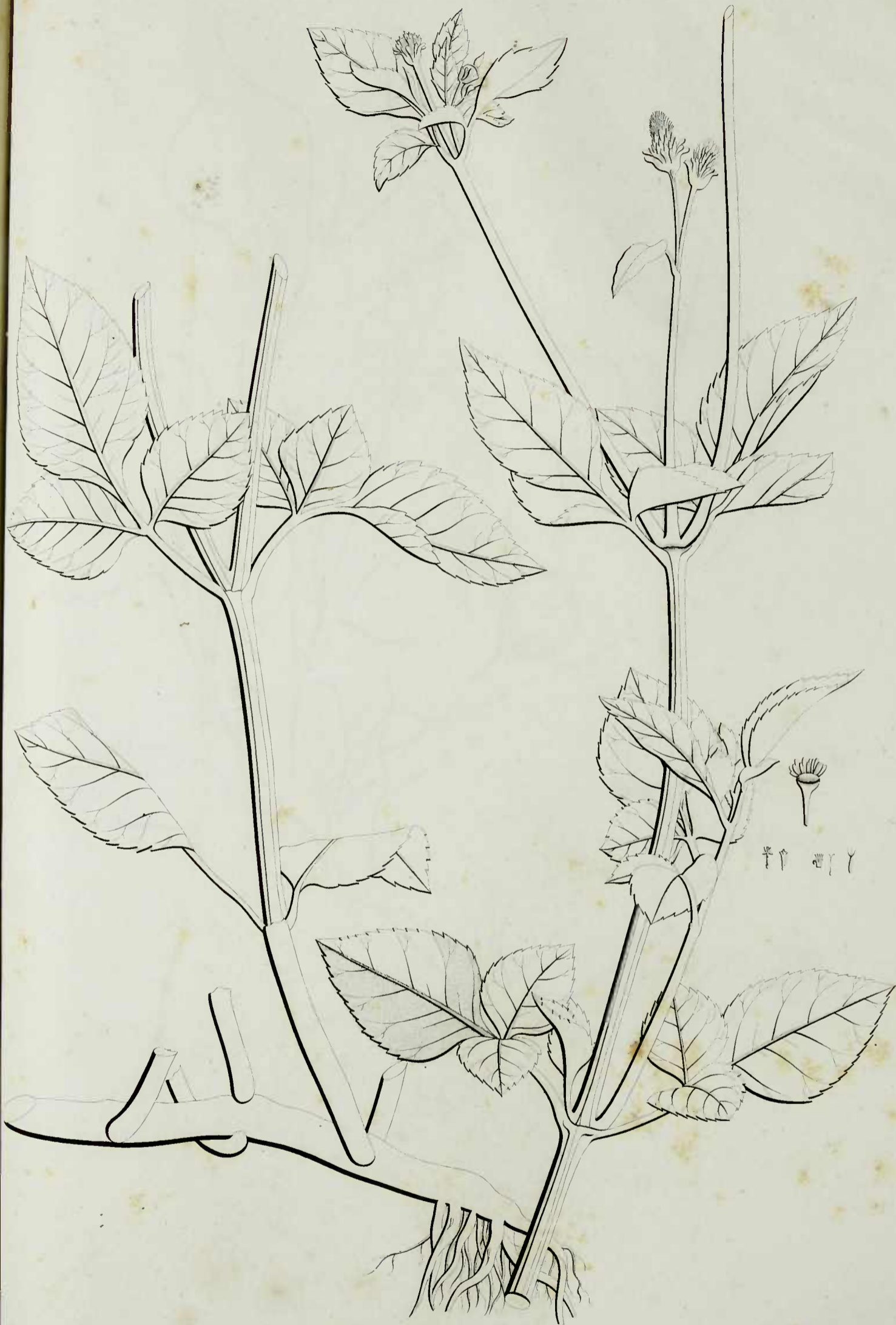
Syng Polyg. Equal
DADIA LIXA

(Tab. 86.)



Syng Polyg. Equal.
SONCHUS LŒVIS

(Tab. 87.)



Syng Polyg. Equal.
BIDENS ADHAERESCENS

(Tab. 88.)



Syng. Polyg. Equal.
SPILANTHUS OLERACEUS
(Tab. 89.)



Syng Polyg. Equal.
ETHULIA SPARGANOPHORA
(Tab. 90.)

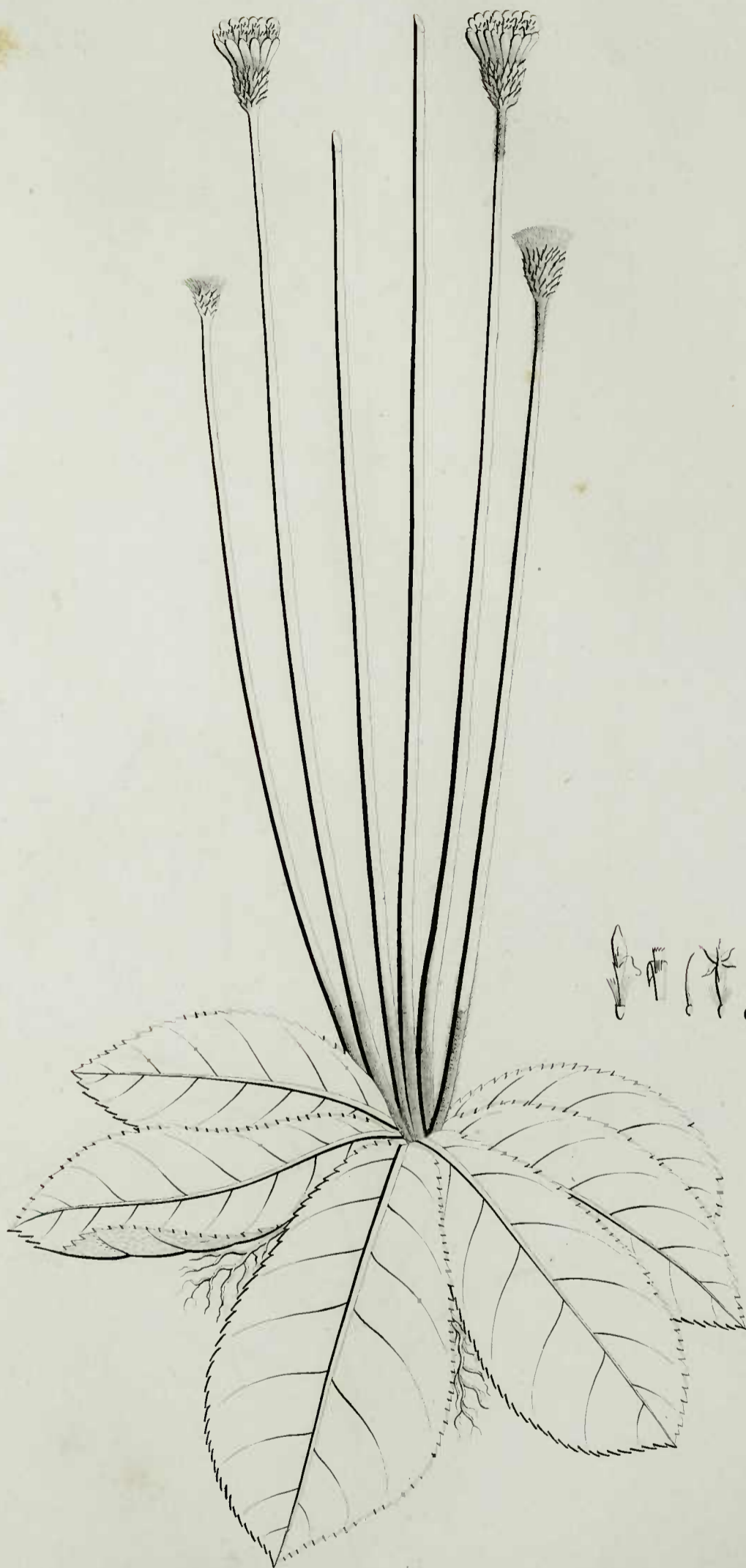


Syng. Polyg. Equal.
PRENANTHES LUTEA

(Tab. 91.)



Syng. Polyg. Equal.
PRENANTHES TRANSALPINA
(Tab. 92.)



Syng. Polyg. Equal.
INGEN'HOUZIA RADIATA
(Tab. 95.)



Syng Polyg. Aequal
SABBATA ROMANA

(Tab. 94.)



Syng. Polyg. Equal.
SABBATA POLYPHYLLA
(Tab. 95.)



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Syng Polyg. Superflua.
GNAPHALIUM MACELLA
(Tab. 96.)



Syng Polyg Superf
GNAPHALIUM ARGENTEUM
(Tab. 97.)



Syng Polyg. Superf
GNAPHALIUM ERECTUM
(Tab. 98.)

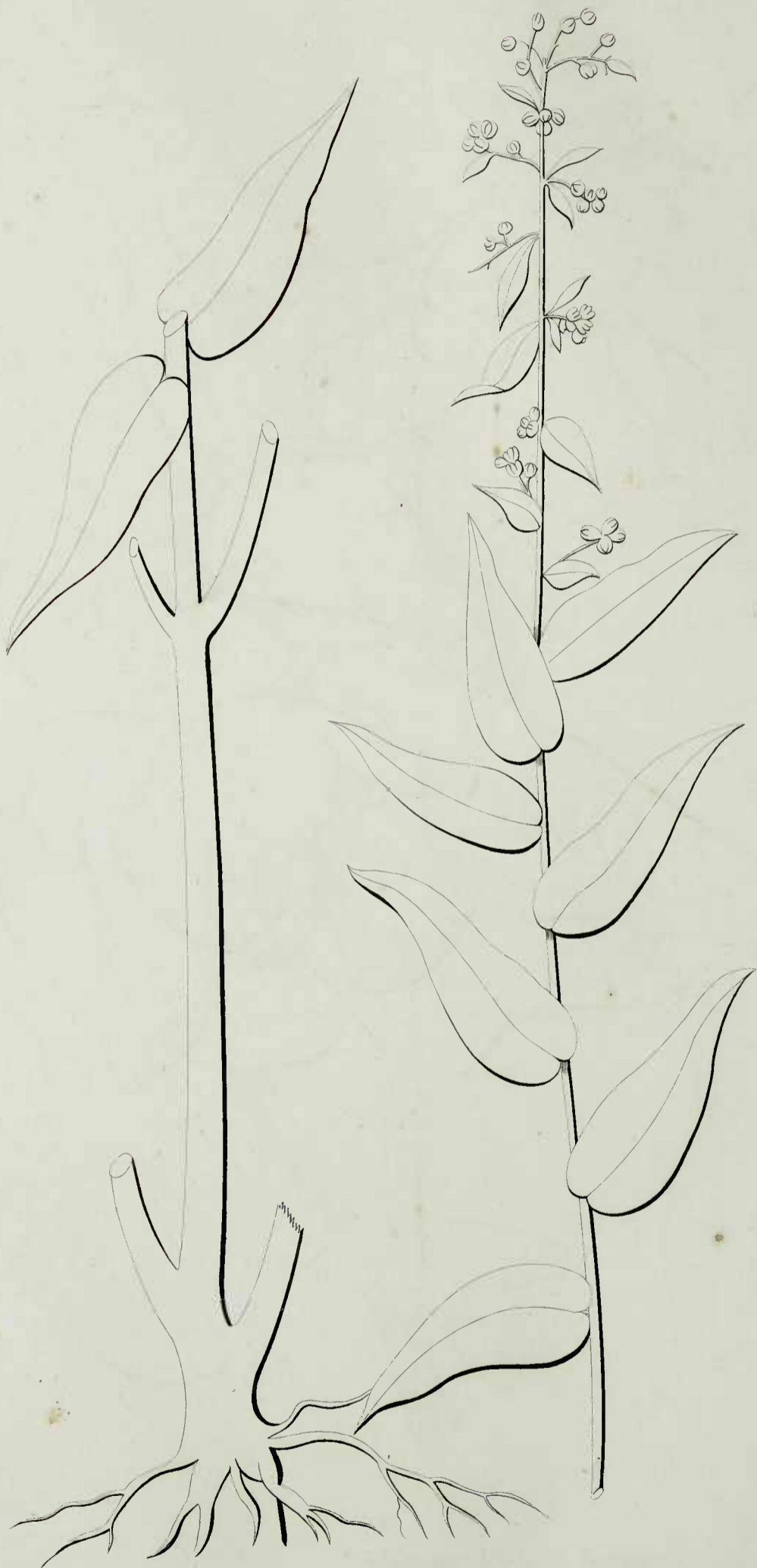


Syng Polyg Superf
CNAPHALIUM HIRSUTUM

(Tab. 99.)



Syng Polyg Superf
GNAPHALIUM SUAVEOLENS
(Tab. 100.)



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Syng: Polyg. Superf
GNAPHALIUM APRICUM
(Tab. 101.)



Syng. Polyg. Superf
MUTISIA CLEMATIS

(Tab. 102.)



Syng: Polyg: Superf.
MUTISIA CARYOPHYLLATA
(Tab. 105.)



Syng Polyg. Superf.
SENECIO OLEOSUS

(Tab. 104.)



Syng: Polyg: Superf.
SENECIO PALLIDUS
(Tab. 105.)



Syng. Polyg. Superf.
SENECIO SESSILIS
(Tab. 106.)



Syng. Polyg. Superf.
SENECIO AMABILIS
(Tab. 107.)



Syng. Polyg. Superf.
SENECIO DESIDERABILIS
(Tab. 108.)





Syng. Polyg. Superf.
SENECIO FRUTICOSUS
(Tab. 109.)



Syng. Polyg. Superf.
SENECIO PALUSTRIS
(Tab. 110.)



Syng Polyg Superf
SENECIO CRASSUS

(Tab. III.)

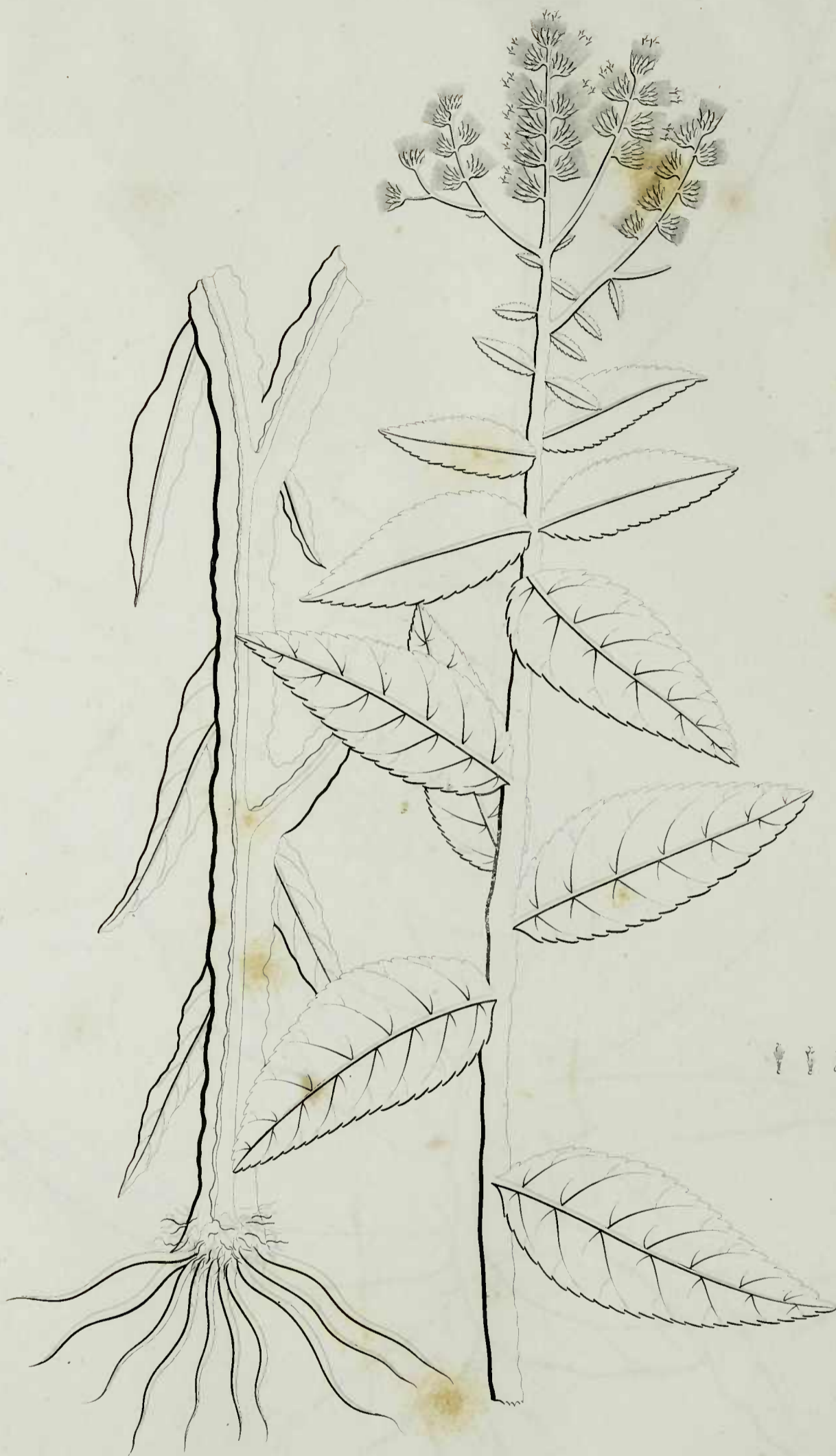


Syng. Polyg. Superf.
SENECIO AXILLARIS

(Tab. 112.)



Syng. Polyg. Superf
SENECIO STIPULATUS
(Tab. 115.)



1 2 3 4

Syng. Polyg. Superf
VERBESINA DECURRENS
(Tab. 114.)



Syng Polyg Superf
VERBESINA TRI-RADIATA
(Tab 115.)



Syng. Polyg Superf
TAGETES POROPHYLLUM
(Tab. 116.)



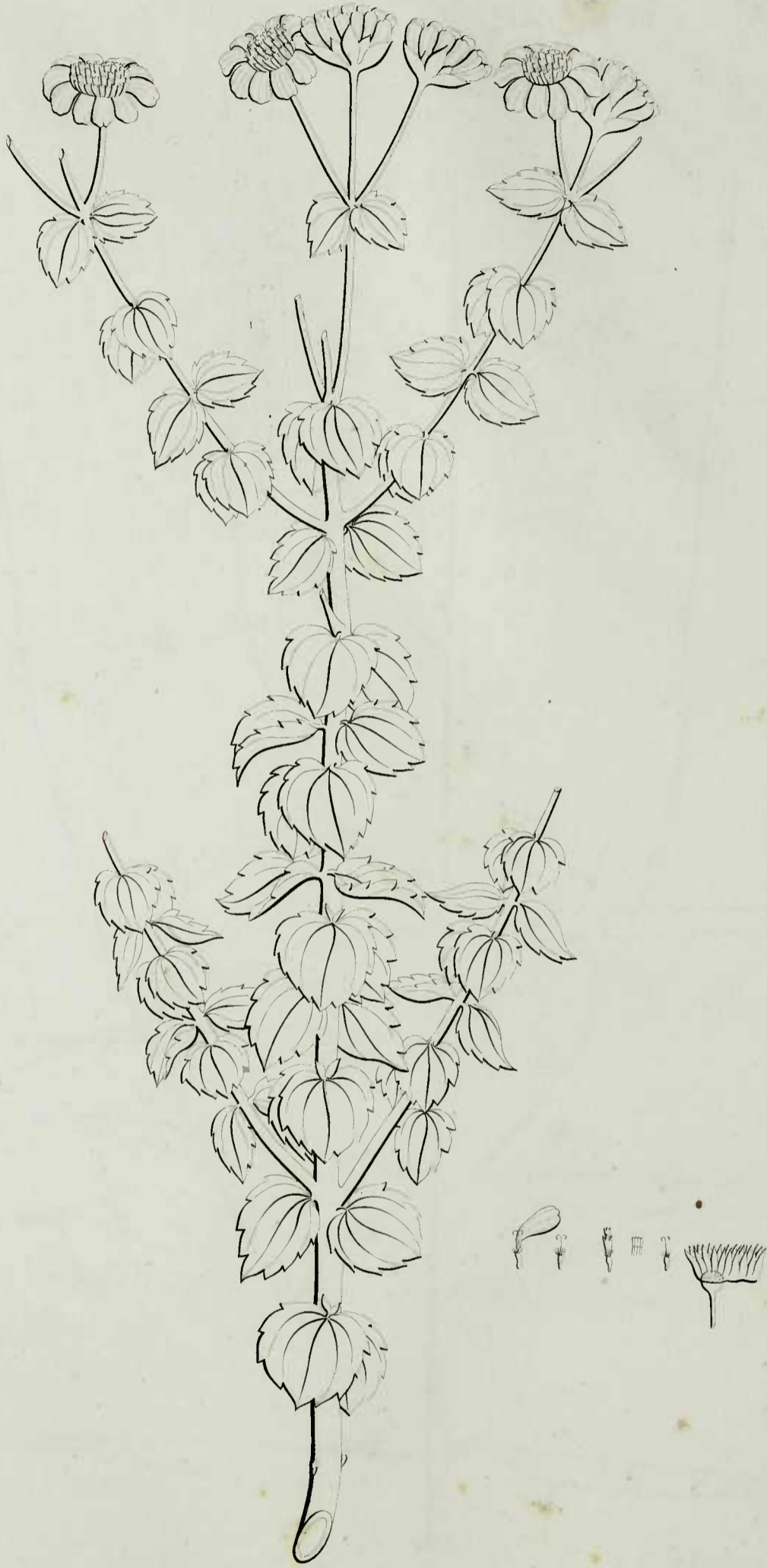
Syng. Polyg. Superf.
TAGETES ERECTA
(Tab. 117.)



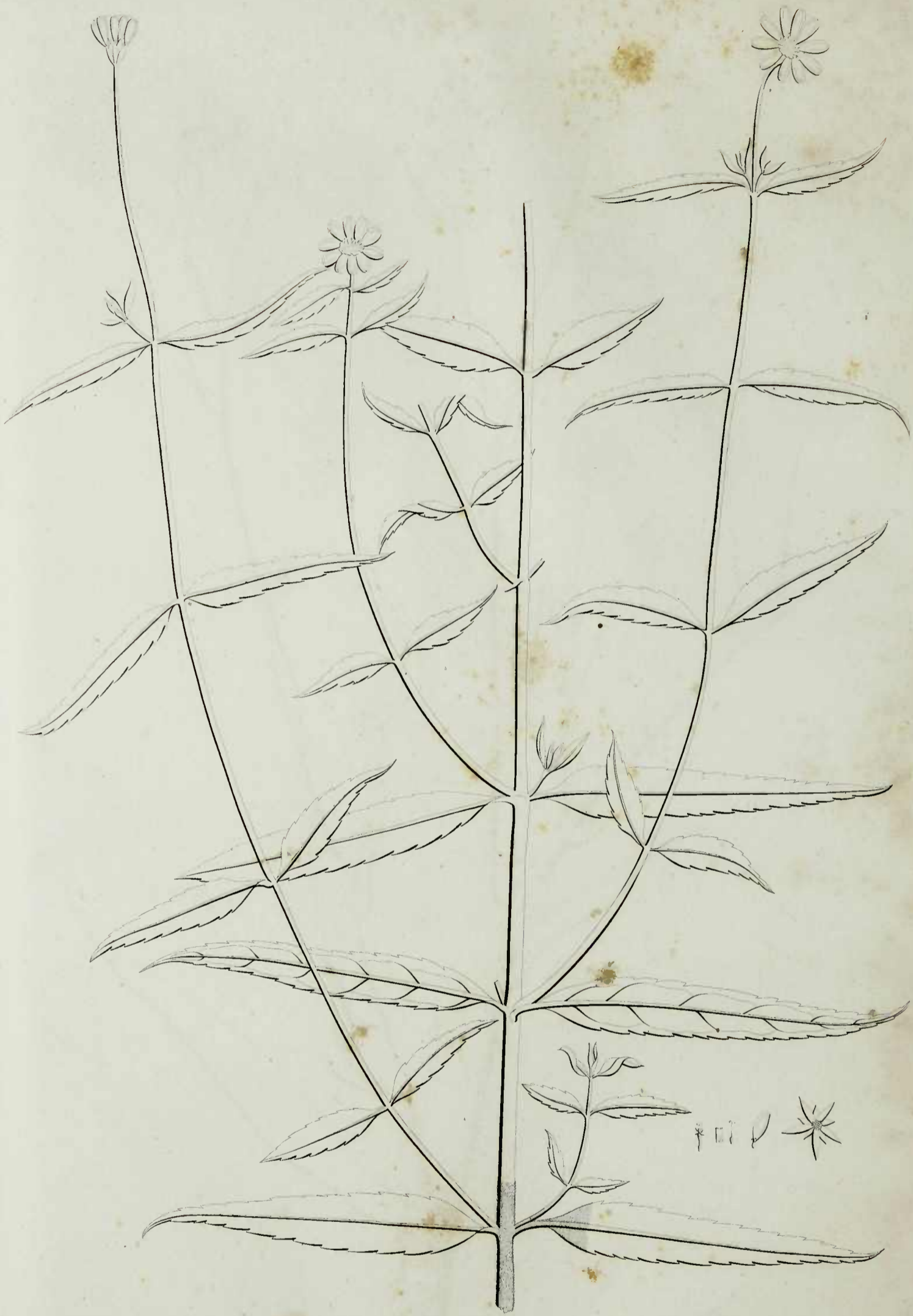
Syng Polyg Superf
TAGETES ERECTA
(Tab. 118.)



Syng Polyg Superf
TAGETES PATULA
(Tab.119.)



Syng. Polyg. Superf
ASTER TRIANTHUS
(Tab 120.)



Syng Polyg Superf
ASTER MONANTHUS

(Tab. 121.)

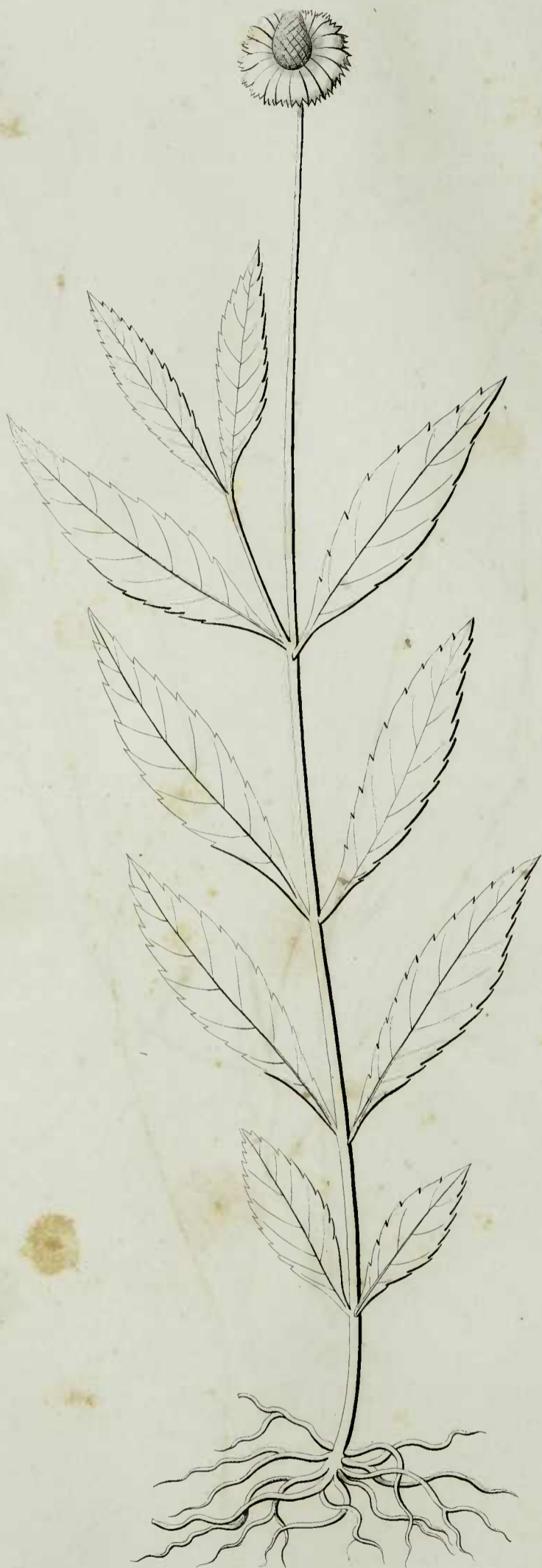


Syng Polyg Superf
ASTER MUTABILIS
(Tab. 122.)

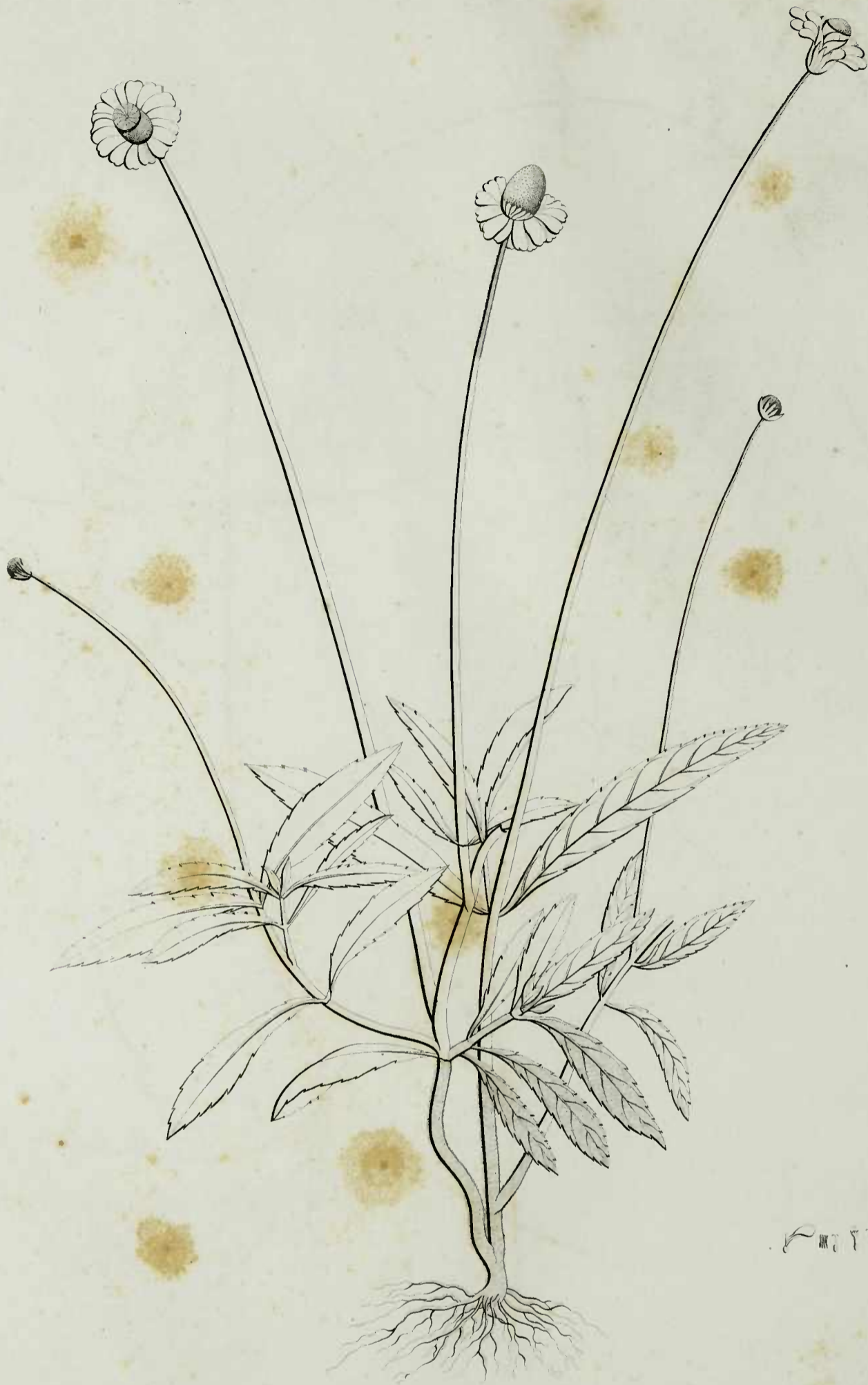


Syng. Polyg. Superf
ASTER FLUMINENSIS

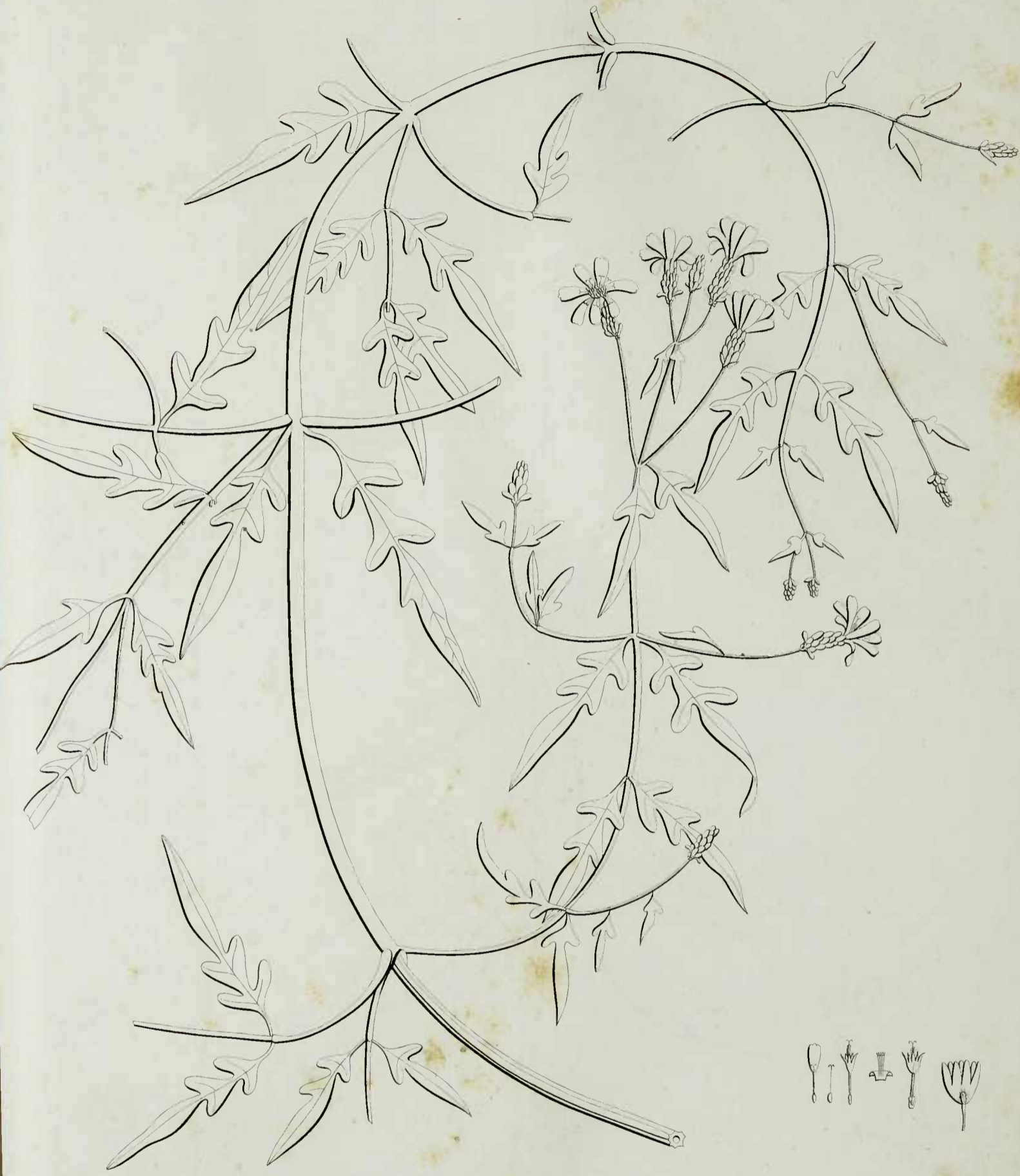
(Tab. 125.)



Syng. Polyg. Superf
BELLIS CAMPESTRIS
(Tab. 124.)



Syng. Polyg. Superf
BELLIS PEDUNCULATA
(Tab. 125.)



Syng. Polyg Superf
BELLIS SCANDENS
(Tab. 126.)



Syng. Polyg. Superf.
CHRYSANTHEMUM UMBELLATUM
(Tab. 127.)



Syng. Polyg. Superf
CHRYSANTHEMUM DIFFUSUM
(Tab. 28.)

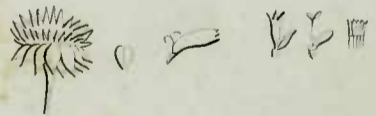


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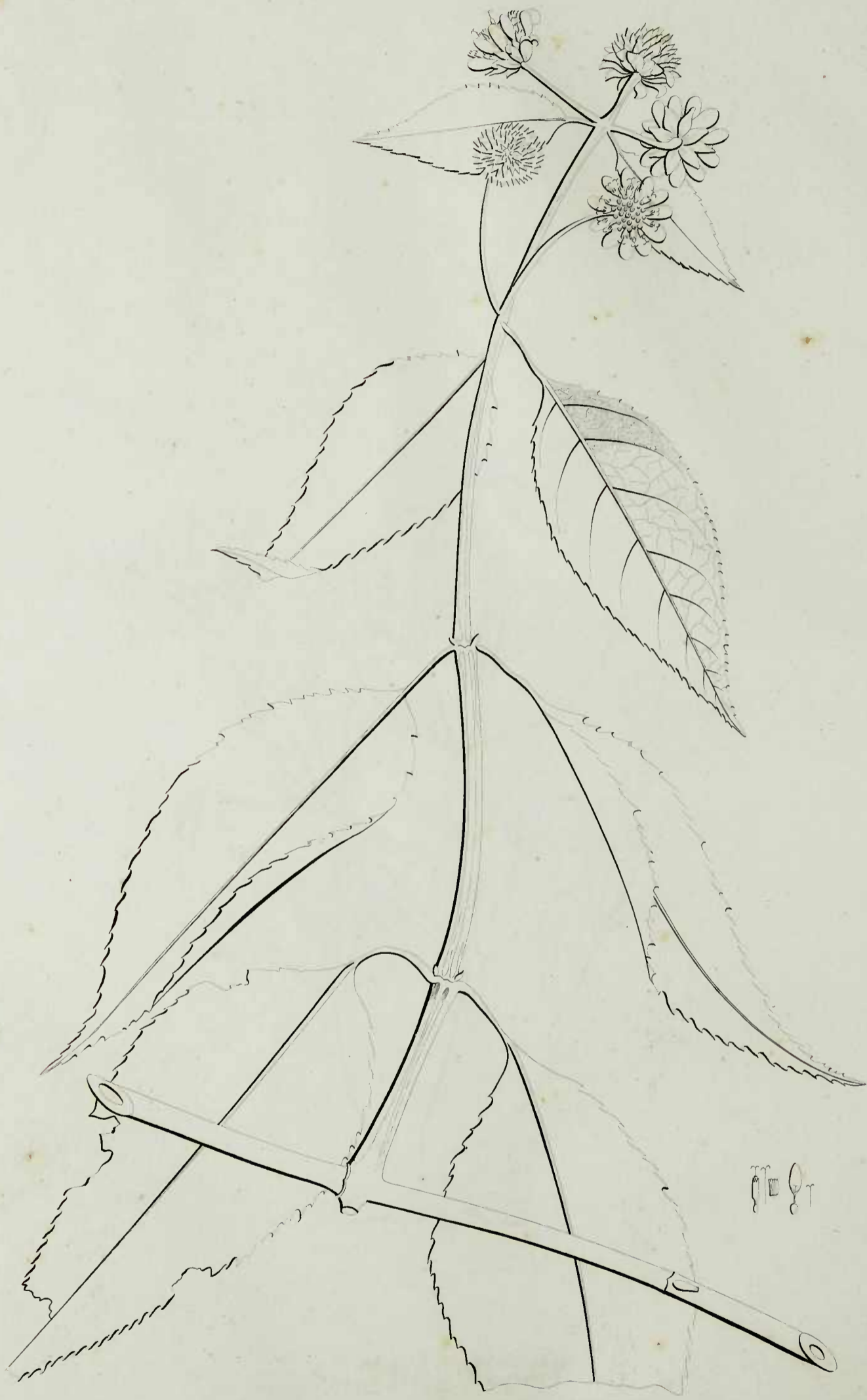
Syng. Polyg. Superf
CHRYSANTHEMUM SCANDENS
(Tab. 129.)



Syng Polyg Superf
CHRYSANTHEMUM FRUTICOSUM
(Tab.150.)



Syng. Polyg. Superf.
BUPHTHALMUM EQUINUM
(Tab. 151.)



Syng. Polyg. Superf.
BUPHTHALMUM SCANDENS
(Tab. 152.)



Syng. Polyg. Superf
BUPHTHALMUM ARVENSE
(Tab. 155.)



Syng. Polyg. Superf.
BUPHTHALMUM LITTORALE
(Tab. 154.)



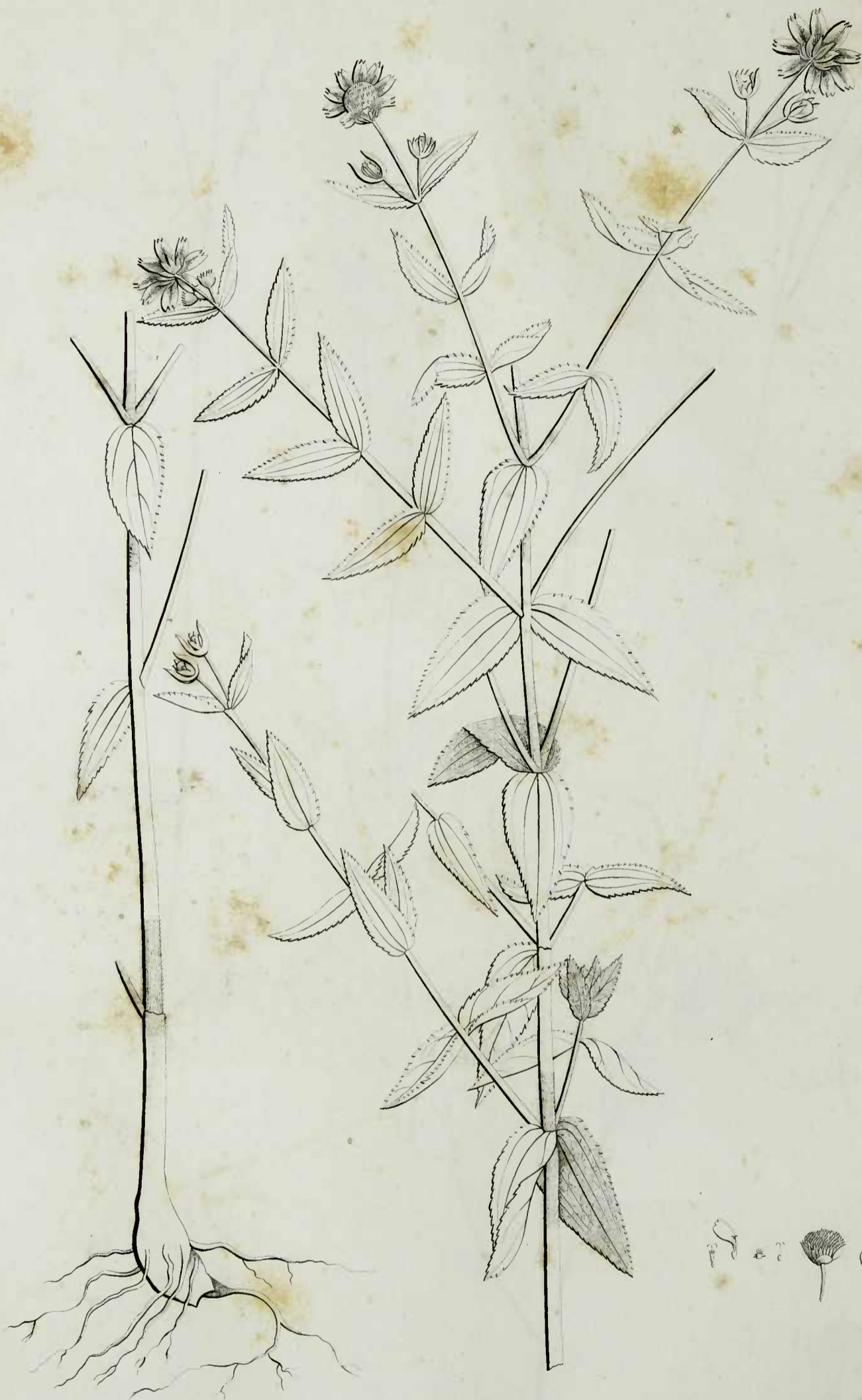
Syng. Polyg. Superf.
BUPITTHALMUM MEDITERRANEUM
(Tab. 155.)



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Syng: Polyg. Superf.
COTULA PIPER

(Tab. 156.)



Synq Polyg Superf.
ECLIPTA TRINERVIS

(Tab. 157.)



Syng: Polyg: Superf.
ECLIPTA QUINQUENERVIS
(Tab. 158.)



A. J. B. 1793

Syng. Polyg. Superf.
ECLIPTA PALUSTRIS
(Tab. 159.)



Syng. Polyg. Superf.
TUSSILAGO INTEGERRIMA
(Tab 140.)



Syng. Polyg Superf
TUSSILAGO REFLEXA
(Tab. 141.)



Syng. Polyg Superf
TUSSILAGO CARYOPHYLLATA
(Tab. 142.)

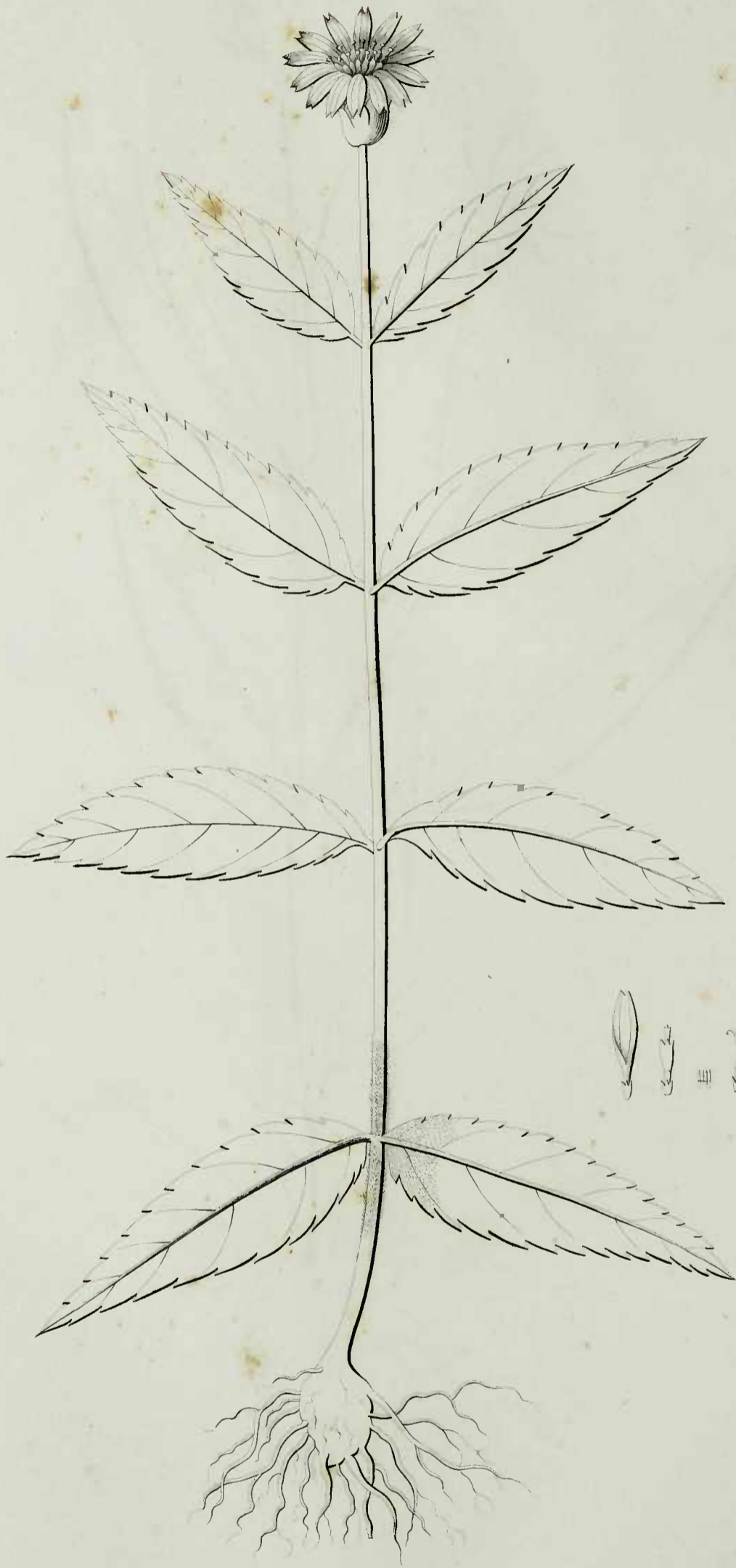


Syng Polyg Superf
TUSSILAGO VACCINA
(Tab. 143.)



Syng Polyg Superf
TUSSILAGO PATENS

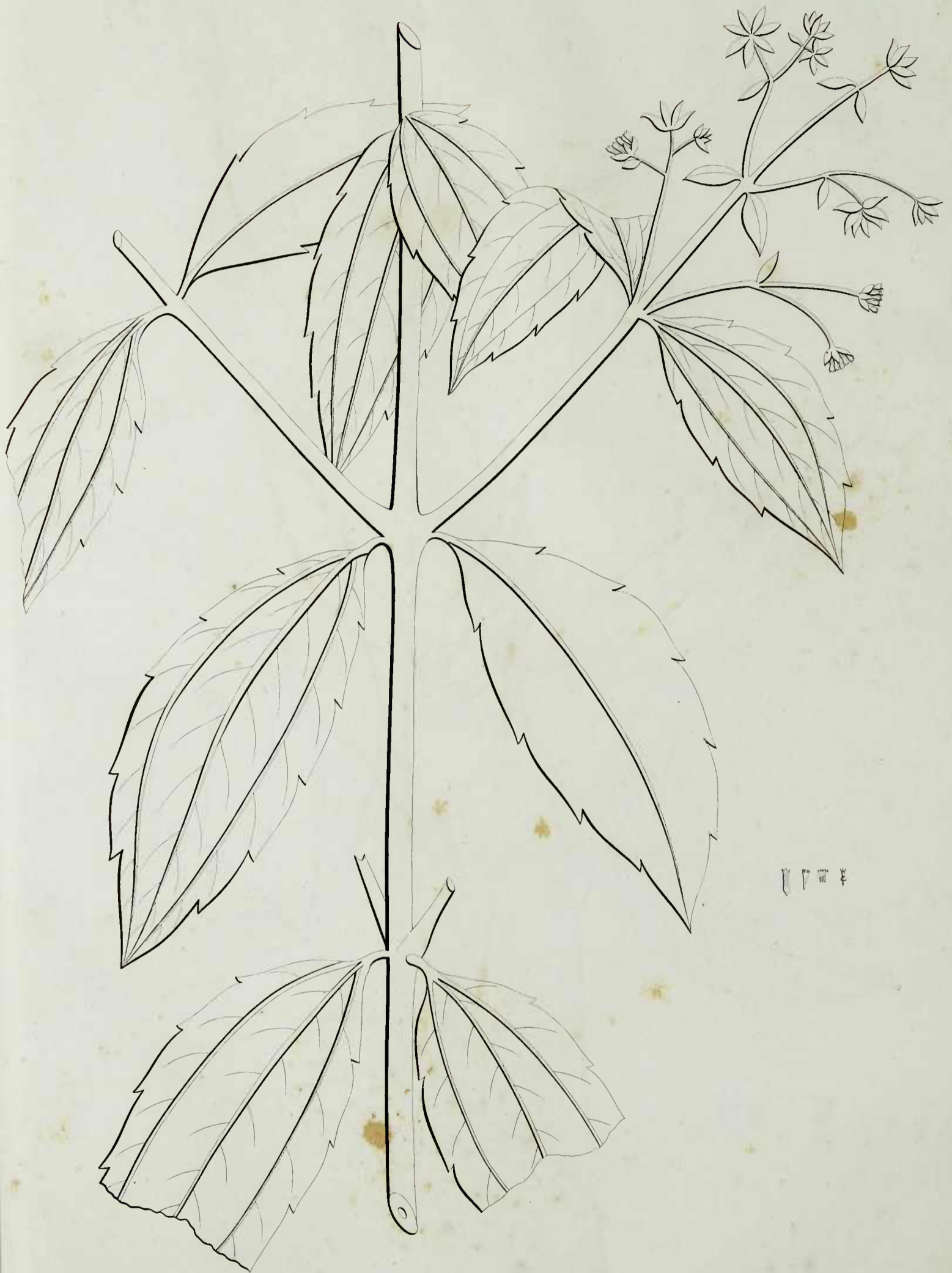
(Tab. 144.)



Syng Polyg. Frustranea.
HELIANTHUS HERBACEUS
(Tab. 145.)



Syng. Polyg. Frust.
HELIANTHUS BRASILICUS
(Tab. 146.)



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Syng. Polyg. Necessaria.
PONTESIA SERRATA
(Tab. 147.)



Syng. Polyg Segregata.
ELEPHANTOPUS CERVINUS

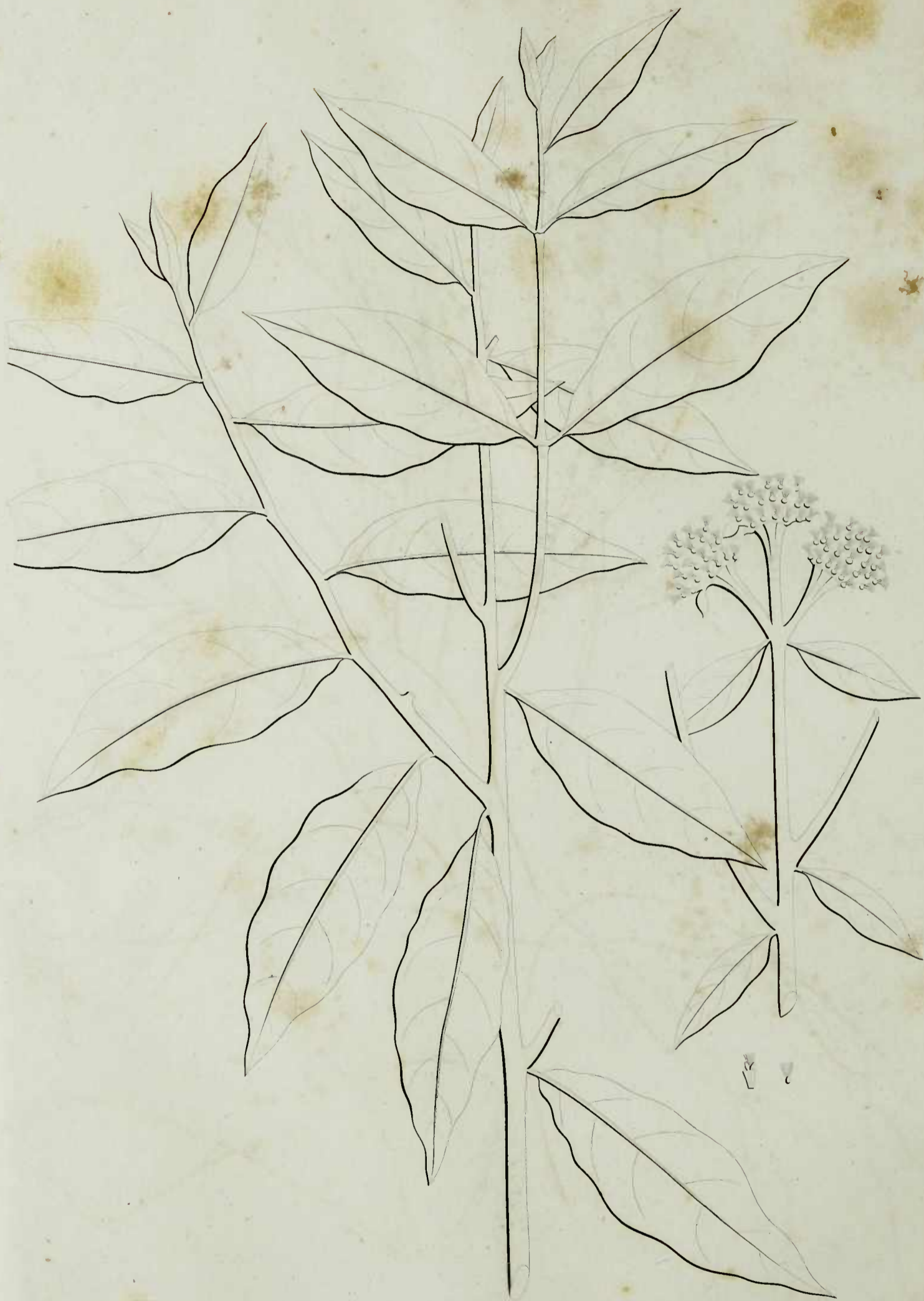
(Tab. 148.)



Syng. Polyg. Segreg.
TORRENTIA QUINTENERVIS
(Tab. 149.)



Syng. Polyg. Segreg
CHRESTA CORDATA
(Tab. 150.)



Syng Polyg. Segreg
CHRESTA LANCEOLATA
(Tab. 151.)



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Syng. Polyg. Segreg
ACANTHO-SPERMA LITTORALE
(Tab. 152.)



III *W. G. S.*

Syng Polyg Segreg
CRANTZIA OVATA
(Tab. 155.)



Syno. Monogamia .
LOBELIA ALPINA .
(Tab. 154.)



Syng. Monogamia.
LOBELIA ENSIFORMIS
(Tab. 155.)



Syng. Monog.
LOBELIA PURPUREA
(Tab. 156.)



Syng. Monogamia.
LOBELIA FISTULOSA
(Tab. 157)



Syng: Monog:
LOBELIA IGNEA
(Tab. 158.)



Syng. Monog.
LOBELIA FLUMINENSIS
(Tab. 159.)



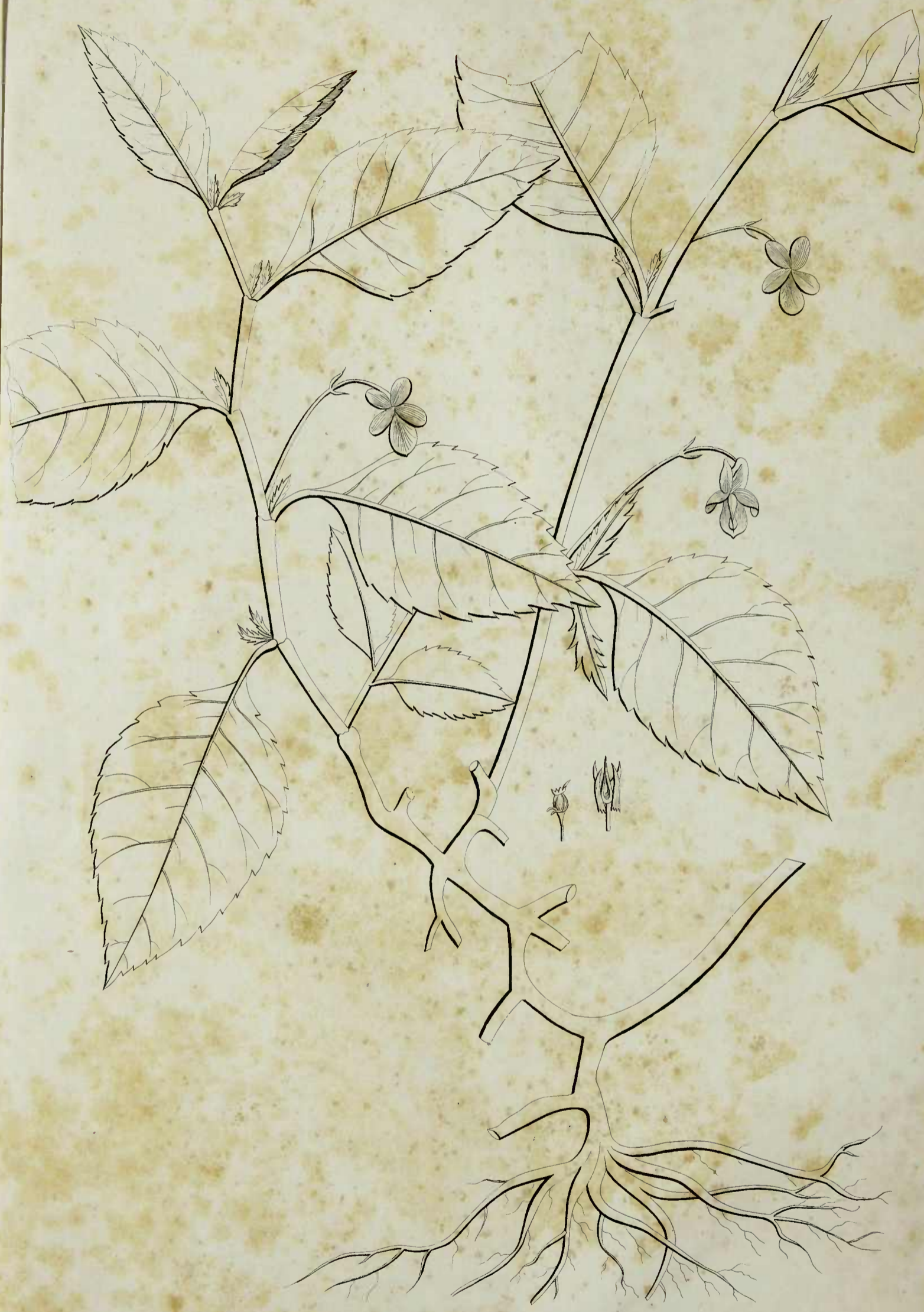
Syng. Monog.
VIOLA MENDANCA
(Tab. 160)



Syng: Monog:
VIOLA SUMMA
(Tab. 161.)



Syng Monogam
VIOLA LUTEA
(Tab. 162.)

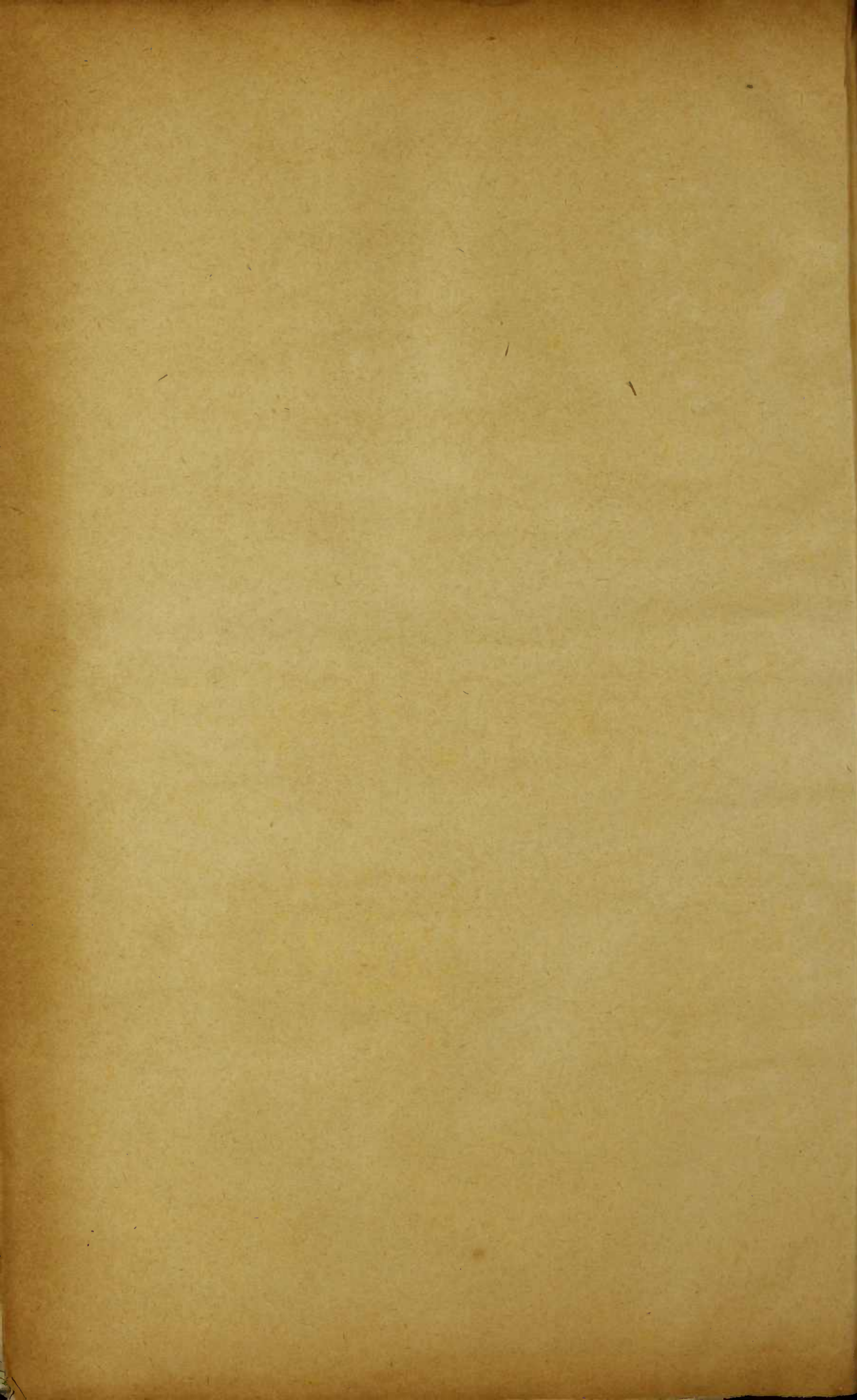


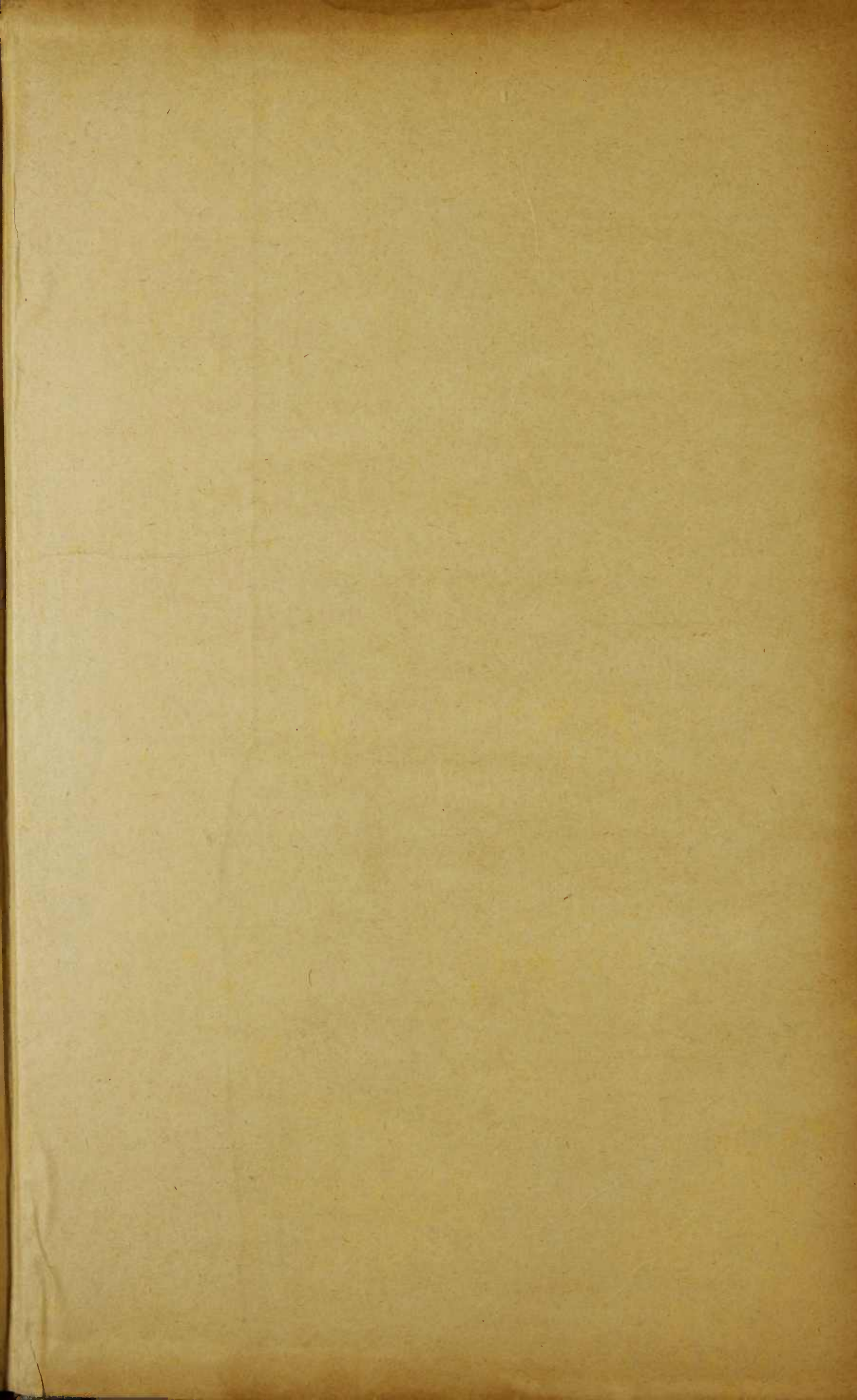
Syng. Monogam.
VIOLA DIFFUSA
(Tab. 165)



Syng. Monogam.
VIOLA EXIGUA

(Tab. 164.)





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