

Casiana

1 ramiflora C. floribus octandris, foliis ellipticis serratis utraque glabris, ramis

^{floriferis}
2 tomentosa C. floribus octandris foliis ovatis serratis subtus tomentosis

Innotata

decandra
parviflora
ulmifolia
et agrifolia

Casaria parviflora (Amygdala)

~~Salomon ^{pro} *folia* *concolorata* - *garrata*, *vestigia* *fulva* *murina* *libus*
in *rebus* *in* *concolorata*, *colyribus* *rebus* *concolorata*
glabris *in* *India* *orientali*, *et* *orientali* *Med.* *Sarabala*~~

humile Polypodium frondibus pennatis: pennis lanceolatis ^{parallelis} acutis ascendenti
bus integerrimis stipite glabro

Habitat in mont. Ch. Puyon Cors

Stipes tripollicaris glaber basi teres superius altero latere sulco
tenui exaratus

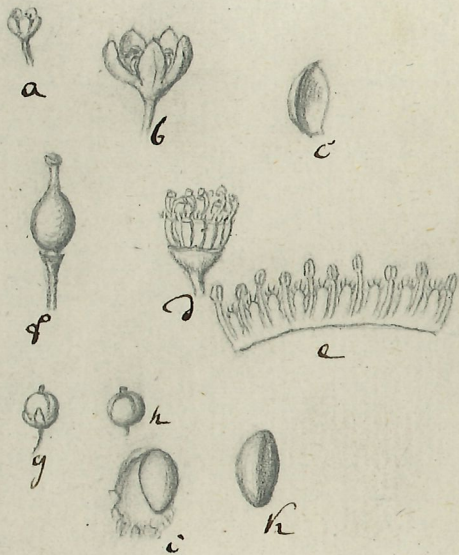
Fronds pithatosa in extorsum attenuata trans versus ^{superius}
conuagum lata usque ad stipitem ^{superius} sursum, 27 puga: pennis lanceolatis ^{superius}
inferiora opposita ^{superius} falciata bipollicariis approx. inferiora parum minorum
superiora attenuata extorsum versus superius attenuata deficiente
terminalis pollicariis et emata, integerrima acuta
glab utraque glabra.
fructificatorum in duplici serie in singulis fronde copiose
approximati

Racis Polyp. vulgari differt a Polyp. obtusa

lobis approximatis acutis

a pectinato pinnis per laciniis basi ^{intermediis} ^{reliquis fere} ^{ovis} ^{per} ^{glabris} ^{minoribus}

frondibus minoribus nei per nei ab abbreviatis
a taxifolis stipite glabro, pinnulis inferioribus inter
mediis aequalibus pennis latioribus et longioribus



Cascania integrifolia

integerrima Casiana foliis lanceolato-oblongis integerrimis glabris attenuatis,
floribus axillaribus aggregatis decandris

Habitat in insula Trinitatis ad Ryan?

Rami, uti reliqua partes arboris, glaberrimi, cortice cinereo, teretes; rami
li viridi-purpurascens, alterni, elongati, foliosi et floriferi.

Costa petiolata, alterna, bis-tripolliciana, basi acuta, acumine obtusa
membranacea, venosa, utrinque glabra, net nitidissima, perfora
rata uti reliqua Casiana

Petioles seminiquiculans.

Floris axillares, copiosi, pedunculati, pari: pedunculi uni flori

Palyx 5 fidus: laciniis oblongis

Strobilla nulla

Nectarium laciniis decem, oblonga, extus hispida, obtusa.

Stamina filamenta decem inter singulas laciniis nectarii, alterna
parum longiora

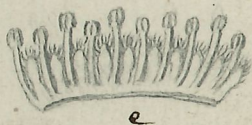
Stylis geminis oblongum, glabrum stylis dorsi. Stigma capitatum obtu

Capitulum ^{sum.} subrotunda mag nitidius seminis Coriandri, glabra, trivalve
mucronata. ^{4-6 primis} ^{fructibus}

Semina ^{fructibus} ~~fructibus~~ altero latere exteriori convexa, intus compressa, margi
ne acuta, nigra, nitida micida.

Anillus subcompletus margine fimbriatus.

a ^{flor} Corolla magnit. naturali b. Antheris c. lacina calycis d. stamina. e. ^{flor} fructus
et necessarium aucti f. Petalum auctum. g. Capsula cum calyce h. Capsula
absque calyce i. Semen cum anillo k. Semen.



Casearia ^{*ulmifolia*} *pyrifolia*

~~almifolius~~
~~hypifolia~~

Casiana floribus dicandis, ^{oblongo-} foliis ~~ovatis~~ lanceolatis serratis acuminate gla-
bris, pedunculis axillaribus aggregatis

Habitat in insula Trinitatis de Ryan,

Rami teretes, cortice fusco, cinereo punctatis, glabri: ramuli alterni, paten-
tes goleosi et floriferi.

Folia brevissime petiolata, alterna, bi-^{interna supra,}stri-^{ovato lanceolata,}pollicaria, ~~ovata lanceolata,~~
basaliter ~~integerrima~~ serrata, acuminata: acumini et serraturis mucrone subperuloso sermenatis, ru-
bricatis.

Innate glabrae, venosae, punctis numerosis perfusa ut in arrigida.
Petioles semiunguiculares.

Pedunculi axillares, coeuti, longitudine petiolorum, uniflori. Flora glabra.

Calyx nullus

Corolla monopetala, campanulata, 5quepartita: laciniis ovatis, acutis

Neutanium

filamenta decem cum totidem squamis neutani alternantibus
et longiora, longitudine corollae. anthera globose.

germen superum, ovatum, parvum. stylus brevis

Decandra Casiana foliis ovatis serratis glabris, pedunculis infra foliaceis aggregatis unifloris
Casiana decandra: floribus decandris Saepe Amer. pag. 133. tab. 25.

In insula Montserrat legit Dr. Ryan, in insula St. Crucis Dr. West. &

Rami teretes, interdum cineri, interdum fusci; punctati vel impunctati,
glabri, alterni

Folia petiolata, alterna, tri vel quadripollicaria, ovata vel ellipti-
ca, serrata, acuminata: acuminis obtuso interdum emarginato,
utrinque glabra venosa, supra saepe nitida.

Petioles unguiculati, ^{fusci}

Pedunculi in ramis ^{penicillibus} ~~penicillis~~, infra folia, aggregati, plures, sca-
pellares, vellosi, unguiculati, uniflori, basi squamis minutis inter-
fusi

Calycis foliola lanceolata, acuta, vellosissima, ovata reflexa
Stamina filamenta 10. longitudine calycis, basi pilosissima
nectarium squamo decem cum filamentis alternantes, breviores.

Germe hospitum.

Bacca globosa, lœvis, pisso duplo majori, stylo mucronata

Flora Levii Pruni

Caspario

N^o 206 Montferat

Casuarina micrantha

Calyx 5-phyllus: folioli ovatis

Stamina filamenta 10, corollaria calycis breviora cum corpusculis totidem apice
se villosis primum brevioribus subulatis alternantibus

Stylus longitudine calycis

folia petiolata lanicolata serrata subtus micrantha

macrophylla Casparia

Pt.

Rami ~~et~~ ~~et~~ ~~et~~ glabri apice angulati. Folia breviter petio-
lata glabra, altera, ~~spithamea~~ ~~subrotunda~~ ~~subrotunda~~
~~et~~ ~~et~~ ~~et~~ oblique nervosa venis transversis simplicibus ~~ternatis~~

Cal. 0

Corolla, petala 4 fida parva glabra intus fere hirsuta.

Stamina filamenta 8 alterna brevia alterna breviora. anthera
subpelosa.

germen superum oblongum, villosum inaequum

Casearia

Casearia macrophylla, floribus decandris subtomentosis, foliis ellipticis acuminatis
in glabris crenatis

Pitumba guianensis Aubl. fl. Guian. append. pag. 29. Tab. 385. ex
autoritate Rohri

Habitat in Cayenna von Rohr

Rami teretes, glabri, griseo-punctati.

Folia petiolata, alterna, sex vel octo pollicaria, utrinque glabra,
transversim simpliciter venosa, perforata, subtus pallidiora, sub
costata: costis subpurpurascensibus, acuminata, integerrima,
exteriorum versus crenata; crenis interdum obscuriores.

Petioles hemisphaerici, canaliculati.

Pedunculi axillares, brevissimi, uniflori, aggregati.

Calyx nullus quin pentaphyllus: laciniis lanceolatis, obtusiusculis.

Corolla quae nulla.

Nectarium squamam decem, linearem, cum staminibus filamentis
alternanter, pilosum.

Stamina. Filamenta decem, pilosiuscula, corolla parum breviora, aequa
mis nectaris paululum longiores. Anthera globosa, pilis raris

Litr. J.

pag. 33.

lis adsperso.

Pistillum germen dupenim, oblongum, villosum. Stylus brevis. Stigma conicum, villosum, obtusiusculum.

(Erronee ramum aphyllum et pedunculum communem rademi describit
at Aubletus)

Sinenfe *Ophippium* Lour. flor. Cochinet. pag. 201.

Habitat in China

Arbor magna. Folia alterna, lanceolata, integerrima, undulata, nitida
flore terminalis, solitarii. Cal. campanulatus. Lacinis oblongo ovata
nectarium lobi 10 ovatis tomentosi ad basin lacinarum calycis in or-
bem positi. Filamenta inter lobos nectarii. Germina compressa-
ovatum. Stylus paribus longior. Stigma bifidum. Capsula lato-lanceo-
lata compressa coriacea apice dehiscens. Semina ovata ala
subteretibus, fusiformi lateraliter juncta

abaquilana La Martini var. gener. diversif.

non vidi

4 *Spinosia lanigera* floribus octandris ramis spinosis Linn. S. V. p. 409.

2 *Casparina aculeata*, floribus octandris Jacq. Amer.

~~1 *Quercus*, aurantiifolia, aculeata Plum. gen. 4. p. 147 fig. 1. Nova et Divesa plan.~~

Habitat in America h

Casiana

Casiana

ramiflora Samyda floribus octandris, foliis ellipticis serratis utroque glabris
ramis floriferis

trouiana guianensis Aubl. fl. Guian. p. 320. tab. 127 ~~Athena~~

~~Ex~~ ^{Ex} Impela ^{sp. h. h. h.} Encis mifit Dr. Pfluz.

Athena Schreb.
genera En:
pag 259

Ramicorticis cinereo, glabri, apice pubescentes, inferne aphylli
obliqui petiolata, alterna, bipollicaria, utroque glabra, subtilis
serrata, acuta, enosa, venella tomentosa

Pedunculis vix semicircularis, apiculo subulato, tomentoso,
caducis

Flores pedunculati, aggregati in tuberculis infra foliis, plures

Pedunculi semicircularis, uniflori

Emittit magnitudine Piperis.

(Genus a Samyda Nectario satis distinctum)

Paly* nullus

Petala quinque ~~et~~ linearia ~~obtusis~~

Stamina filamenta ~~et~~ longitudine corollae antheris oblongis

nectarium squama inter singulum per antheram lineari, staminibus brevioribus

bracteolis longis

germen corium attenuatum velis raris adhaerens stigma capitatum

Decandora
~~parviflora~~ *Lamyda floribus decandris, calycibus reflexis, foliis ovato* ^{oblongis}
acutis serrulatis glabris

Lamyda parviflora Loefl. et Sch.

Lamyda foliis ovatis cum acumine, fructibus plurimis minoribus confertis Brown Jan 217 ^{herb. tab 55. n. 133.}

Cofaria parviflora Jacq. Am. ^{plant. select. p. 160}

Lamyda parviflora floribus decandris foliis ovato-oblongis acutis utraque glabris L. N. p. 409

Habitat in America;

ramuli flexuosi

Tota glabra ramis sesetis fusi. Folia petiolata ovato-oblonga acuminata ^{obtusius} serrata ^{pollicaria} venosa

reticulis brevibus ^{minutis} ~~Coris~~ ^{conus} ~~conus~~ ^{aggregati} pedunculatis capellanibus unifloris ^{sub} ~~sub~~ ^{anulo} ~~ad~~ ^{lati} ~~petioli~~ ^{longitudine} ~~petiolorum~~

arbor bacifera ^{conicolata} ~~petioli~~ ^{ovata acuta} ~~per~~ ^{gemma} ~~alternis~~ ^{longitudine} ~~per~~
foliis oblongis ^{petioli} ~~calycis~~ ^{foliola} ~~canicolata~~ ^{obtusius} ~~stamina~~ ^{conolla}
etc: Sloan. herb. ^{longiora} ~~squama~~ ^{lineari} ~~filamenti~~ ^{brevis} ~~pubescens~~ ^{ad} ~~caeter~~
2. p. 100. t. 21. p. 44 ^{fragula} ~~filamenta~~ ^{fructus} ~~globosus~~ ^{mucronatus} ~~magnitudine~~

Pipersi

speciei alia in herbario floribus parvis adhuc Describenda

buena Buída

Mangle julifera folus subrotundis

Tomentosa L. floribus octandris, foliis ovatis serratis subtus tomentosis.
Sw. prodr. p. 68.
Habitat in Jamaica 5

non vidi