

Chrysophyllum

1. cainito C. foliis ovatis, parallelis ^{auris} ~~knatis~~, subtus ferrugineis tomentosis
fructu.
2. monopyc-
nam C. foliis ellipticis acuminatis subtus tomentosis auris, fructu
ovato monopycno.
3. micoccar-
pum C. foliis ovatis, glabris, subtus pubescentibus, latis obliquis mo-
nopycnis
4. argenteum C. foliis falcatis ovatis subtus argenteis tomentosis ^{netis}
fructu subrotundo
5. glabrum C. foliis ovato oblongis utraque glabris fructu
6. rugosum C. foliis oblongis acuminatis utraque glabris, fructu
acuminato rugoso
7. pyriferum C. foliis lanceolatis oblongis acuminatis utraque
glabris, fructu pyriformi

Chrysophyllum nigrum an Robini genus proprium Richardis Vitella
ia dictum qui hinc quoque vocat Humelcan foliis maximis
Robini Differt a Chrysophyllo semina 1. 2. 3. 4. fructus pyriformes

monopyrenum Chrysophyllum foliis ellipticis acuminatis, subtus tomentoso aureis, fructu ora
to monospermo Sw. prodr. pag. 49?

In Montpellier legit Dr. Ryan. †

Rami teretes glabri, apice suffocantes.

Folia petiolata, alterna, basi tripolliciana, elliptica, parum acuminata, in
segerima, coriacea arenia, enervia, supra glabra subtus aurea, stete
nuda: junctura utrinque aurea tomentosa

Petiole femineus ulares, subtus carinati.

Peduncululi axillares, petiolo parum longiores.

Fructus (immaturus) colore foliorum subtus.

Calycis perianthium 1 phylum, 5que partitum, calicinis subtendens corolla duplo
longioribus

Corolla monopetala oblonga ^{subtruncata} ~~spida~~ lac. extus incana. laciniis ovatis obtuse
latis interiori foveola.

Staminis ^{5que} filamenta fere nulla. Antherae ^{sub} ~~5que~~, fessiles in foveola laciniis
non minuto

Germe superum ovatum tomentosum. Stylus 0. Stigma obtusum. ⁷ ~~8~~ ⁸ ~~9~~ ⁹ ~~10~~ ¹⁰ ~~11~~ ¹¹ ~~12~~ ¹² ~~13~~ ¹³ ~~14~~ ¹⁴ ~~15~~ ¹⁵ ~~16~~ ¹⁶ ~~17~~ ¹⁷ ~~18~~ ¹⁸ ~~19~~ ¹⁹ ~~20~~ ²⁰ ~~21~~ ²¹ ~~22~~ ²² ~~23~~ ²³ ~~24~~ ²⁴ ~~25~~ ²⁵ ~~26~~ ²⁶ ~~27~~ ²⁷ ~~28~~ ²⁸ ~~29~~ ²⁹ ~~30~~ ³⁰ ~~31~~ ³¹ ~~32~~ ³² ~~33~~ ³³ ~~34~~ ³⁴ ~~35~~ ³⁵ ~~36~~ ³⁶ ~~37~~ ³⁷ ~~38~~ ³⁸ ~~39~~ ³⁹ ~~40~~ ⁴⁰ ~~41~~ ⁴¹ ~~42~~ ⁴² ~~43~~ ⁴³ ~~44~~ ⁴⁴ ~~45~~ ⁴⁵ ~~46~~ ⁴⁶ ~~47~~ ⁴⁷ ~~48~~ ⁴⁸ ~~49~~ ⁴⁹ ~~50~~ ⁵⁰ ~~51~~ ⁵¹ ~~52~~ ⁵² ~~53~~ ⁵³ ~~54~~ ⁵⁴ ~~55~~ ⁵⁵ ~~56~~ ⁵⁶ ~~57~~ ⁵⁷ ~~58~~ ⁵⁸ ~~59~~ ⁵⁹ ~~60~~ ⁶⁰ ~~61~~ ⁶¹ ~~62~~ ⁶² ~~63~~ ⁶³ ~~64~~ ⁶⁴ ~~65~~ ⁶⁵ ~~66~~ ⁶⁶ ~~67~~ ⁶⁷ ~~68~~ ⁶⁸ ~~69~~ ⁶⁹ ~~70~~ ⁷⁰ ~~71~~ ⁷¹ ~~72~~ ⁷² ~~73~~ ⁷³ ~~74~~ ⁷⁴ ~~75~~ ⁷⁵ ~~76~~ ⁷⁶ ~~77~~ ⁷⁷ ~~78~~ ⁷⁸ ~~79~~ ⁷⁹ ~~80~~ ⁸⁰ ~~81~~ ⁸¹ ~~82~~ ⁸² ~~83~~ ⁸³ ~~84~~ ⁸⁴ ~~85~~ ⁸⁵ ~~86~~ ⁸⁶ ~~87~~ ⁸⁷ ~~88~~ ⁸⁸ ~~89~~ ⁸⁹ ~~90~~ ⁹⁰ ~~91~~ ⁹¹ ~~92~~ ⁹² ~~93~~ ⁹³ ~~94~~ ⁹⁴ ~~95~~ ⁹⁵ ~~96~~ ⁹⁶ ~~97~~ ⁹⁷ ~~98~~ ⁹⁸ ~~99~~ ⁹⁹ ~~100~~ ¹⁰⁰ ~~101~~ ¹⁰¹ ~~102~~ ¹⁰² ~~103~~ ¹⁰³ ~~104~~ ¹⁰⁴ 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Chrysothylloides

Habitat in America meridionali Aitab. la Mark vidi quoque inter Pyrenaei
Rami apicis Tomentosi. Folia petiolata, tri-pollicaria, ovato-oblonga, acumi-
nata, acuta, supra nitida, nervis vix-venosa, subtus glabra, pallidiora, inter-
gemina. Petiolus semipollicari. Peduncululi petiolo breviores, 2-3 flori, flores
racemosi. Calyx brevissimus, quinque denticulatus, uti petioli et corolla intus
vellosi nivescent. Stamina 5que. Stylus 1.

acuminatum Chrysophyllum

Habitat herb. la Martini

Vest. la Martini

Chrysophyllum

Habitat in Antillis herb. Surinam apud Guis.

Rami superne ferruginei. Eolia petiolata, 5-6 pellicana, ovato-oblonga,
acuminata, integerrima, nervosa arena, utrinque glabra, subtus ex parte
villis incanis. Pinnaculi axillares, plures cano-ferruginei, longitudine

petioli
an species distincta

angustifolium Chrysophyllum

Habitat herb la Mantui

Det la Mant

angustifolium Chrysophyllum

Habitat in Antillis herb. Lus.

rami teretes, inferne glabri, purpurascetes, minute punctati, superne incani, apice
aureo tomentosi. Folia petiolata, alterna, 1-2 pollicaria, lanceolata, obtusiuscula,
integerrima, supra glabra, nitida, oblique obscure multinerviâ, subtus aureo tomen-
tosa. Peduncululi axillares 3-5, uti calyces aurei

manglillo Chryf. foliis perennantibus oblongis glaberrimis, pedunculatis
fimbriatis brevibus, drupa monosperma La Mart. T. E. 2. pag 45
manglillo Quaf. gen. 156
Habita in Pem 5

non vidi

olive forme Chryf. foliis ovato-oblongis subtus tomentosis nitidis; fructu
monospermo oliveformi La Mark. T. Enc: 2. pag 44

Plum ii. fol. by
Habitat in Madagascari

non vid.

argenteum Chryf. foliis ovatis acuminato-foliosis; junioribus subtus tomentosis
se nitidius argenteis; adultis utraque glabra La Mart. P. E. 2. pag. 44.
an Chrysoth. argenteum Gaerq.
Habitat in Martinica 7

macrophyllum Cruf. foliis obovatis subtus parallele nervosis glaucis in
tomentosis La Mark T. 8. 2. p. 44.

Guiana 5

folia magnitudine et figura anac: occident. semina magna non
compressa

angustifolium Chrysoph. Folia lanceolata parallela striata nitida subtus
tomentoso-ferruginea, bacis obovatis. La Mark. F. E. 2. pag 44
Habitat in Domingo &
folia oleo vel liquore, superne striata nitida. Bacis basi inaequali-
subdispermo La Mark

non vid.

acuminatum Chrysoph. foliis ovatis acuminatis parallelis striatis subtus tomento
fo nitidis pallidis La Mark. T. E. pag 44 tom. 2.
an Chrysophyllum monogynum Bur.
Habitat in Domingo

michi ignotus

1. Caendo \odot foliis ovatis parallele striatis, subtus tomentoso-nitidis haecquam.
51. t. 37. Lin. Sp. pl. p. 270. t. 5. v.

Caendo foliis subtus aureo, fructu maliferi Plum. gen. 10.

3. Chrysophyllum foliis oblongo-ovatis, superne glabris subtus ferrugineis
floribus alantibus corymbosis

4. Anona foliis subtus ferrugineis Sloan. Jam. 2. p. 170. t. 229.

Chrysophyllum fructu globofo, foliis subtus ferrugineis Brown. Jam. 171.
Tab. 14. fig. 2.

Chrysophyllum jamaicense fructu purpureo Jacq. Amer.

A Chrysophyllum coeruleum, fructu coeruleo globofo Jacq. Amer. 52. t. 37

E Chrysophyllum microphyllum, foliis minoribus Jacq. ^{tab.} Amer. Tab. 37. fig. 2.

Habitat in America calidioribus

Rami teretes superne uti folia subtus pedunculata punctati
et acuta calycis tomento ferrugineo nitido mollissimo
tecta. folia elliptica obtusa emarginata bipolliciana
vel palmata acuminate, integerrima, supra nitida
glaberrime transverse multinervia pedunculata

var. in Syst.

caeteris aggregatis longitudine petioli angulati uniflori
ellipticis ferrugineo tomentoso nitidi

2 monopyrrenum Chryf. foliis ellipticis acuminatis, subtus tomentoso-aureis, fructu
ovato monopermo Sw. prod. p. 49
Chrysophyllum L. Brown Jan. 171.
Habitat in India occidentali.

Descript. vide index Amer.

3 microcarpum Ch. foliis ovatis glabris, subtus pubescentibus, baculis obliquis monopermis
Habitat in Hispaniola 5

non vidi

4
argenteum Q foliis falcato-oratis subtus tomentoso-nitidis L.V. p. 232. Jacq.

~~C.~~ h. pag. 53. Tab. 38. fig. 1.

Habitat in America;

Folia subtus argenteo-nitida. fructus subrotundo

argenteo-nitidi.

non vid.

glabrum Q. foliis utrinque glaberrimis Lin. I. V. p. 414. Am. S. P. t. 30

Habitat in America. t

Rami teretes cortice cuneo asperis juniores apice ferrugineo
tomentosi. Folia petiolata tripollicaria ^{nervi equo adpressi} vel integerimma
transversim nervosa costa villosa, nitida, pedunculati
axillares plures longitudine petioli sub flore crassius
uniflori uti calices ferrugineo tomentosi flores nati.

ovato oblongo integerimis

Crotophem Ch. foliis oblongis acuminatis utrinque glabris, fructu acuminato
nyolo in prodr. pag. 49.
Habitat in Jamaica 5

7 pyriformi. C. foliis lanceolato oblongis acuminatis utroque glabris
fructu pyriformi

Chrysophyllum Maicouïou foliis utroque glabris, ovato-
oblongis acuminatis; fructu pyriformi Catesb. fl.
Gu. pag. 233. tab. 92.

Habitat in Guiana

Rami teretes glabri. Folia petiolata alterna integerrima
supra plana basi acuta apice acuminate longioribus
terminata, transverse remote nervosa. Pedunculati
axillares uniflori plures