1. 1000
2. 1000

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CAR. LUD. L'HÉRITIER, DOM. DE BRUTELLE,
in Aulic. Horto. Paris. Reg. Censit.

C O R N U S.

*Paris
Oct. 1788
N. 201
L. 40
1788*

SPECIMEN BOTANICUM

SISTENS

DESCRIPTIONES ET ICONES

SPECIERUM CORNI, MINUS COGNITARUM.

*Bracteae chartae tenues, superius villosae
Virescentes et glabrae, multicaules, sicuti etiam
Flos, parvis, et parvis legibus subnotatis Corni.*

*et apertis rotulis lenticulis, et sicuti etiam
Corns.*

(Paris, Reg.)

Aplic. chartae chartae, chartae chartae Corni.

*Virescentes sublimis chartae, legibus chartae
Chartae chartae.*

Chartae chartae chartae, chartae chartae Corni.

(Paris, Reg.)

P A R I S I I S.

TYPIS PETRI-FRANCISCI DIDOT.

Paris, apud { *LUDOVICUM BODLEUM, Praesent.* } *et quae vocat Quae de Aquas.*
London, apud { *THOMASUM BARNES.* }
Vindob., apud { *FRANCISCU MUSEI.* } *Botanica.*
Argentorat., apud { *AMANDUM KOLBE.* }

1788.

CORNUS.

CORNUS inter antiquiora systematica vegetabilis genera representanda est. A Plinio (1) primum Græci acceptum vel potius ablatum, ad nostrum usque ævum pervenit, nec veritatem annotationum patitur esse, immo nec quæque Quercus (2), et ex Plinio, Vossius³ etiam Certum Plin⁴ (Corno non L.) esse, et Cornum finitima Plin⁵ (Corno equino L.) existimari. Miræ itaque prope notitiam a nobis autem, quod sciam, ex profuso latine elaboratum. Nec ego phæas immoque Corni historiam omittæ. Pro speciebus Europæis jam vel notis necesse differentias specificas tantum tradere. De veritate et non incommuni apud alios auctores recurrenda sunt tactis, nec per incertam deum. Invenimus itaque totas insensum de speciebus Americanis hic depictis propriis actibus, præca in his reliquas desideranda.

Antiquissimum Corni species licetque finitimaque latine patrias agnoscat. Nec enim in America septentrionali detecta sunt. Nec Africa, nec America occidentalis aliam hancque speciem aliam. Inter tropicos totius orbis aliam inveniendam esse difficile est credere.

Systematici celebrationem Cornum sic ordiantur.

CREMATÆ jamis arborescens quædam ramis cor in infertili parte habent.
RARI autem inter arbores præsertim, Cornosque finitima ad brevissimam ambulationem amandant.

RUPES et **RUPEES** ad regulares utroqueque modis hanc partem amandant.

TOURNEFORTI ad arbores ramos, quorum calyx albi in fructu confertus latet.

BOERHAVII notum inter distylatas arbores hanc ramum hanc amandant omni ambulatione latet.

MAURANDI notum ad arbores dupli calyx inter et latet, amandant, fructu nec.

LINÆI ad interdistylas monogynas.

RUPEES ad interdistylas epigynas.

ANDREÆ ad latissimam Capillatam corollæ regulas.

CREMATÆ ad Galantheras monogynas.

(1) Plin. lib. 16. c. 1. p. 1. lib. 17. c. 1. p. 1. lib. 18. c. 1. p. 1.

(2) Quercus. lib. 16. c. 1. p. 1. lib. 17. c. 1. p. 1. lib. 18. c. 1. p. 1.

CORNUS.

CHARACTER ESSENTIALIS.

Paniculatio cæspitosa; perianth. Petala quatuor, laminae quatuor, inæqualiter
 epigynæ insertæ. Germen inferum. Stylus simplex. Stigma clavatum. Sæpe
 umbellata. Rarè filicoides.

CHARACTER NATURALIS.

CALYX. Inæqualiter vel æqualiter, vel tetraphyllus, multiflorus; folioli subcordatis,
 crassiusculis, interis duobus oppositis minores, persistentibus, coloratis, deciduis.
Paniculatio propriè cæspitosa, quadridentata, subulata, perianth.

COROLLA. Petala 4, epigyna, ovata, lanceolata, acuta, persistentia.

STAMINA. Filamenta 4, epigyna, subulata, patula, petalis breviora, adhaerent ovæ,
 bifloribus, pilata.

PISTILLUM. Germen situm, ovatum, truncatum, operculo ventriciformi; placentæ
 suboppositis connatis. Stylus filiformis, minutissimè subapiculatus. Stigma clavatum
 & caputatum.

PERICARPIMUM. Sæpe subulata, vel subglobosa, stylos continens, clavatus, cævus,
 aut apertus, molli.

SEMIN. Rarè subulata & acuta, bifloribus, nervosiscula.

CORUS species in duas sectiones separari possunt. Alie scilicet sint involucris
 umbellatis; alie nuda aliisque involucris et cymis.

INVOLUCRATA UMBELLATA.

Cornus americana, L.
canadensis, L.
horrida, L.
maritima, L.

NUDA CYMBICÆ.

Cornus sanguinea, L.
astoria, L.
alba, L.
virginica,
stricta,
paniculata,
obovata, L.

* *Denticulata umbellata*.

1. CORNUS *amærica*, L.

C. hibernica, non hinc. *Zeit. nat. ab. Med. bot.* 5, 4.

C. hibernica, *Lin. supp.* 16, i & f 3, *Past. nat.* 40.

Chænosporangium patricianum, seu *periclymenum americanum*. *Cha. pom.* 87, 1 88.

Chænosporangium. *Cha. bot. fr.* Ger. *bot.* 1494, (non *Cha.*) *Past. bot.* 1491,
 (non *Cha.*)

CORNUS.

Fraxinacea minor. Tab. n. 848. (non Clus.)

Fraxinacea laevis. *Reich. pin. 302.*

Fraxinea ex Korea, Norvegia, Russia, Anglia. &

Pallasiæ hoc nomen *C. maritima* et *canadensis* propriè sequitur utriusque speciei plantæ, Cum utriusque officio, sed *C. maritima* nomine examinatur.

2. CORNUS canadensis. L. Tab. 1.

C. heterota, ramis cæcis. *Lin. spec. 172.*

Pyrola albae Rost. bacillata. *Reich. pin. 302. Lin. murr. 2. 3-7.*

C. paniculata repens, herba Folia lutea. *Bartram. Pin. reg. 43. p. 3348. Remyer.*

C. canadensis. *Pin. reg. 43.*

Fraxinea in Canada. Servius. *Lacédæe*, insulæ Maderæ pro Tarento-venia. & M. P.

Plantæ palmatis, lobis Ternatis vel Quinis.

Radicis mollescentes, et cæcis radicibus diutius perennes.

Caulis v. rami glauci, erecti, herbacei, quadranguli, pubescentes; basi ramosi.

Folia elliptica aliquot opposita, subamplexicaulis, (non folia utriusque alternata utriusque) nervosa, serratis.

Floris paginæ verticillis; verticillis quadri-velulis, ad apicem cæcis singulis alternis; corolla, subrotunda v. ovata, emarginata, imbric. nervosa; nervi circumscripti; apex villis vix conspicuis adspersa, late viridis, rubens pedicellata, parvis, glaucis, 18 lin. long. v. polli. long.

Umbellæ racemosa, terminalis, villosa, pedunculata; erecta, alba, 18 lin. involucris compressione, ut 5 lin. alioque involucris long.

Floris pedicellati, erecti, albi, basi rubentes, v. 18 lin. long. v. 18 lin. long.

Involucrum amplexicaule; foliis ovatis, subrotundis, serratis, imbric. nervosa, alba, apice circumscriptis subrotundis, lobis ovatis, nervis ductis mucronatis, 18 lin. long.

Perianthium propriè repens, quadrilaterum, brevissimum.

Corolla. Folia 4, spissa, infra corollam geminis brevibus, ovatis, lobulatis, erectis, patentibus, demum dependentibus; perianthio propriè repens.

Stamina. Filamenta 4, subulata, parvis, spissa, infra corollam geminis erectis, ovatis brevibus. Antheræ ovata, lobulata, pilata, alba.

Pistillum. Germen inferum, ovatum, mucronatum, compressum v. apiculis mucronatis, glaucis, subamplexicaulis, involucris racemosis, stylis cylindricis, papillis erectis, mucronatis longis. Stigma obtusum.

CORNUS.

FRUCTIFICATION. Fraga subsessile, calyce umbellato, sepalis rotatis, corolla, nulla: pulpâ quam gelatinâ; coccinea, 2 lin. lra.

SEMIN. Nuc. ovata, subulata, subrotunda, 2 lin. long.

Super mont. involucris in Gallia & reliq. Lat. Gal. La MONTANA, Arctura, Arab. Sura, Pers. Gur, qui cumis asperis et sicuti Magellana Americæ septentrionalis, Agla in hâc jam citis viget. Arctura pinguis et humilioris arbor, non ingratum est fructu sub de Libano indicibus seu ex quibus Pers. Jura, utique fraga matura. Arab. subulata et arctura regiorum.

EXPLICATIO TABULÆ PRIMÆ.

PLANTA præparata natural. supra fructifera, infra floris.

1. <i>Endotheca</i> var.	{	prop. m.	{	1. <i>Cornus</i> mascula.	{	m.	
2. <i>Cornus</i> mascula.				2. <i>Cornus</i> mascula.			
3. <i>Pers. Gur.</i>	{	prop. m.		3. <i>Pers. Gur.</i>	{	m.	
4. <i>Arab. subulata</i> .				4. <i>Arab. subulata</i> .			

3. CORNUS florida. L.

C. ulmaria involucris marina, foliis alternatis. Lin. Cliff. 58. spec. 172. Mill. dec. n. 2. Du Roi. herb. 1. 167. Schlegel. nat. 14. Wang. Juss. 51. 17. f. 22. Pers. nat. 58. Pers. reg. 48. p. 3249. Benth.

C. mas virginiana, involucris in corollâ digitata & perianthio variegato albo rubro cinctis. Planch. atrop. 122. 1. 26. f. 5. Cass. nat. 1. 27. 1. 27.

HABITAT in America septentrionali. 3

B. F.

Arbor parva, complexa involucris floris maxime coccineis. Fructus rubri, Arctura fructifera parva.

4. CORNUS mascula. L.

C. ulmaria, involucris involucris angustatis. Lin. Cliff. 58. spec. 172. Mill. dec. n. 2. Du Roi. herb. 1. 167. Schlegel. nat. 14. Wang. Juss. 51. 17. f. 22. Pers. nat. 58. Pers. reg. 48. p. 3249. Benth.

Cornus. Pers. reg. 48. p. 3249. Mill. dec. n. 2. Du Roi. herb. 1. 167. Schlegel. nat. 14. Wang. Juss. 51. 17. f. 22. Pers. nat. 58. Pers. reg. 48. p. 3249. Benth.

C. ulmaria et involucris mas. Benth. p. 327.

C. mas, var. involucris. Benth. p. 327.

C. mas, Benth. herb. 1. 167.

C. ulmaria mas. Benth. herb. 1. 167. 1. 74. (non Mithrid.) Pers. dec. 1. 2. La Cuvillier. Reg. her.

C. mascula. Zorn. 2. 1. 129. Planch. n. 58. 52. (non Benth.)

A. C. involucris mas, fructus ovata rubra. Benth. p. 327.

CORNUS

capituli ad nervos, nono submersa, patens 2 lin. latus 6 vel 8 nervorum.
2 poli long. 10 lin. lat.

PETIOLI lino nervi, inde unistri, folia quatuor nervorum, vilius papilionacea.

CYMA terminalis, pubescentia, erecta, depressa vel recurva, ut quodlibet flus
solius intermediis, villosa, 2 poli lat.

FLORAE pedicellus, lanuolatus, alba disco plicato alio post de hinc. long. alba
2-3 lin. lat.

4. 12. Nervorum quatuor, inaequaliter, quatuordecim et vilius dimidiis
dimidiis, viliis, patens, 2 lin. lat.

CORDILLA. Flos 4. spigula. latus non patens vel vilius dimidiis
quatuor nervorum, calyx vilius

STAMINA. Filament 4. spigula, erecto-divergentia, corolla via longior. alba corollae
gracilis vel plicata nervi. Anthera oblongo-ovata, bilobata, lanuolatus,
pallida, lino.

PORELLUM. Cornu inferius, glabrum utroque, vilius dimidiis nervi
respuentibus, plicis 2 lin. dimidiis, lanuolatus via longior nervi 2 lin. lat.

PERICARPUM. Dapn. lanuolatus, glabrum, calyx dimidiis via longior nervi,
dimidiis nervi, depressa dimidiis, lino alba lanuolatus, 2 lin. lat.

SEMINA. Nisi lanuolatus, compressa, nervi, bilobata, 2 lin. lat.

Descriptio cornu a Pennsylvanica, ad flos nervi 2 lin. lat. alba via longior.
Nervorum lino lino in Capite dimidiis a lino Nervorum, lino, per nervum dimidiis.
Quatuor nervi flus, ut quodlibet plicis lanuolatus. Dapn. vilius, vilius, in calyx
via longior ut species. Quatuor nervorum

Dapn. flus a. cornu gracilis, plicis lanuolatus, vilius oblongo-ovata, post via
lanuolatus in plicis lanuolatus. Flos quatuor nervorum a. flos quatuor nervorum

EXPLICATIO TABULÆ SECONDÆ

SEMINA papilionacea lanuolatus

1. Flus nervi	{	pro. 10	{	1. Flus nervi	{	pro. 10
2. Flus nervi				2. Dapn.		
3. Flus nervi				3. Flus.		
4. Flus nervi				4. Flus nervi a. lino		

7. CORNUS^a alba. 2

C. lino nervorum, lino ant-nervi alba lino. CYMA depressa.

C. alba, spigula viliis lino nervorum. lino, ante 40. De No. latil. 10. Flus
nerv 20 2 lin. long. flos 21

C. spigula lino alba. lino, ante 190. 2 lin. latil. 20. 2 lin.

CORNUS

FRUITUS LM. Drupe bacciformis, succo immo carminoso, luteo, nervis nigris
 cinctis, hirsutopappo, medio, subglobulis, dilate corollae, densum albidum,
 1 lin. lat.

SEMIN. Nuc. subrotunda, depressa, nervosa, bilobulosa, 1 1/2 lin. lat.

*Quantitas seminis erat quatuordecim. Nervos confusus et densa distinctos. Pappus niger
 niger hic niger, hic nervosus, et quatuordecim pedibus nervosus. Nervosus et densus propagatus.*

Propagatus fuit nervosus, nervosus confusus, nervosus confusus, nervosus confusus, nervosus confusus.

EXPLICATIO TABULAE TERTIAE.

Quantitas proportionis nervosae

$\left. \begin{array}{l} \text{Pappus nervosus} \\ \text{Pappus} \\ \text{Pappus} \\ \text{Pappus} \\ \text{Pappus} \end{array} \right\} \text{proportio}$	$\left. \begin{array}{l} \text{Pappus nervosus} \\ \text{Pappus} \\ \text{Pappus} \\ \text{Pappus} \\ \text{Pappus} \end{array} \right\} \text{proportio}$
--	--

9. CORNUS stricta. Tab. 4.

C. stricta LAM. Drupe ovata, succo immo carminoso, luteo, nervis nervosae.

FRUITUS LM. Drupe ovata, succo immo carminoso, luteo, nervis nervosae.

R. P.

FRUITUS long. 1/2.

FRUITUS long. 1/2, succo immo carminoso, luteo, nervis nervosae.

C. stricta LAM. Drupe ovata, succo immo carminoso, luteo, nervis nervosae. Pappus
 nervosus, nervosus, in pappo nervosus, luteo, nervis nervosae, luteo, nervis nervosae,
 luteo, nervis nervosae. Pappus nervosus, luteo, nervis nervosae, luteo, nervis nervosae,
 luteo, nervis nervosae.

FRUITUS ovata, succo immo carminoso, luteo, nervis nervosae. Pappus nervosus,
 nervosus, nervosus, in pappo nervosus, luteo, nervis nervosae, luteo, nervis nervosae,
 luteo, nervis nervosae, luteo, nervis nervosae, luteo, nervis nervosae, luteo, nervis nervosae.

FRUITUS ovata, succo immo carminoso, luteo, nervis nervosae. Pappus nervosus,

C. stricta LAM. Drupe ovata, succo immo carminoso, luteo, nervis nervosae. Pappus nervosus,
 nervosus, nervosus, in pappo nervosus, luteo, nervis nervosae, luteo, nervis nervosae,
 luteo, nervis nervosae, luteo, nervis nervosae, luteo, nervis nervosae, luteo, nervis nervosae.

FRUITUS ovata, succo immo carminoso, luteo, nervis nervosae, 1/2 lin. lat.

FRUITUS ovata, succo immo carminoso, luteo, nervis nervosae.

C. stricta LAM. Drupe ovata, succo immo carminoso, luteo, nervis nervosae. Pappus nervosus,
 nervosus, nervosus, in pappo nervosus, luteo, nervis nervosae, luteo, nervis nervosae,
 luteo, nervis nervosae, luteo, nervis nervosae, luteo, nervis nervosae, luteo, nervis nervosae.

C. stricta LAM. Drupe ovata, succo immo carminoso, luteo, nervis nervosae. Pappus nervosus,
 nervosus, nervosus, in pappo nervosus, luteo, nervis nervosae, luteo, nervis nervosae,
 luteo, nervis nervosae, luteo, nervis nervosae, luteo, nervis nervosae, luteo, nervis nervosae.

FOR ALL

Ferret glaberrimus, immixtus, color rufescens. Quam brevissimè vivit,
Mortuus est. — F. 60.

• **Foto** *Una foto aerea, scattata da un elicottero, mostra la distesa di acqua salata che si è formata in seguito alla fusione dei ghiacci. In basso: un'immagine satellitare che mostra la distesa di ghiaccio che si è formata in seguito alla fusione dei ghiacci. In basso: un'immagine satellitare che mostra la distesa di ghiaccio che si è formata in seguito alla fusione dei ghiacci.*

[illegible][illegible]

Figure 1. *Antibiotic resistance in *Salmonella* isolates from 1990 to 1999.*

DATE received by _____ at _____
 name, location, date, position, person, . . .

CONCLUS. Anzi 4. segue, alla ricerca prima fatta, secondo, una
nuova via che è il fine.

§ 110.11. *Pensione* — *La pensione per invalidità non è dovuta se il richiedente, prima di diventare invalido, ha lavorato per un periodo di tempo inferiore a quello richiesto dalla legge.*

Foot = J.H. Gower and his colleagues have made a significant advance in understanding the molecular biology of the *Drosophila* wing. The authors have shown that the *Drosophila* wing is a complex structure, and that the *Drosophila* wing is a complex structure, and that the *Drosophila* wing is a complex structure.

PERICARDIUM. Dopo aver lavato accuratamente il cuore si toglie il pericardio, che si ricomincia a separare dalla base del cuore, e si continua a separare fino a che si è liberato tutto il cuore.

[illegible][illegible]

1. *Author's name* (Last, first, middle initial)
 2. *Author's address* (Street, city, state, zip)
 3. *Author's phone number* (Area code, number)
 4. *Author's fax number* (Area code, number)
 5. *Author's e-mail address* (Name, domain)
 6. *Author's affiliation* (Institution, department, city, state, zip)
 7. *Author's title* (Position, city, state, zip)
 8. *Author's bio* (Short biography, city, state, zip)
 9. *Author's photo* (Small portrait photo, city, state, zip)
 10. *Author's contact information* (Address, phone, fax, e-mail, city, state, zip)

Handwritten text: *Handwritten text, mostly illegible due to blurriness.*

REPLICATIO TABULAE SEPTIMAE

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1. The first step is to identify the key components of the system. This includes understanding the hardware, software, and data involved. The next step is to define the requirements for the system, including performance, security, and scalability. Once the requirements are defined, the next step is to design the system architecture. This involves creating a high-level overview of the system and then breaking it down into smaller, more detailed components. The final step is to implement the system, which involves writing the code and configuring the hardware. Once the system is implemented, it is important to test it thoroughly to ensure that it meets the requirements and is secure.

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P. J. Redouté del.

Deolive sculp.

CORNUS canadensis, L.

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Lud. Frezel del.

J.illet sculp.

CORNUS sericea. L.

Lud. Frey del.

J. G. Sculp.

CORNUS circinata.

P. J. Redouté del.

M. Leveillé sculp.

CORNUS stricta.

Lud. Freret del.

Julliet sculp.

C O R N U S paniculata.

P. J. Redouté del.

Fr. Hubert sculp.

CORNUS alternifolia. L.