

Carolus Linnaeus:

Eques: Trojani (Trojanerna)

PRIAMOS
Oreithoptera priamos
hane



HECTOR
Atrophaneura hector



PARIS
Prinsepia paris



DEIPHOBUS
Prinsepia deiphobus hane + hane



HELENUS
Prinsepia helenus



PAMPHON
Prinsepia polytes - hane



POLYTES
Prinsepia polytes - hane



GLAUKOS
Pteronotus glaucus



TROILUS
Papilio troilus



ANCHESES
Parides ancheses hane + hane



POLYDAMAS
Battus polydamas



SARPEDON
Graphium sarpedon



HEMION
Prinsepia hemion hane



AGENOR
Prinsepia memnon hane



AENEAS
Parides aeneas



PANDARUS
Hippolytas pandarus hane



GREUTHOPERA PRIAMOS
hane



PANTHOUS



RIPIONIA HYPOLITAS
hane

Carolus Linnaeus:

Eques: Achivi (Grekerna)

HELENA
Troides helena



TROILUS oblongomaculatus



HENELAOS
Morpho menelaus
hane



ODYSSEUS
Prinsepia odysseus
hane



AGAMEMNON
Graphium agamemnon



DIOMEDES
Prinsepia odysseus
hane



PATROCLUS
Lyssa (patroclus)



LEILUS
Urania leilus



PROTESILAOS
Euryides protesilaos



AJAX
Papilio nathus (ajax)



MACHAON
Papilio machaon



ANTIOCHUS
Pteronotus glaucus



PODALIRIUS
Iphiclides podalirius



NESTOR
Morpho (memnonus) nestor
hane



TELEMACHOS
Morpho telemachos



AKILLES
Morpho achilles



EURYPYLUS
Graphium eurypylus



DEMOCLEUS
Prinsepia democleus



TEUCER
Caligo teucer



IDOMENEUS
Caligo idomeneus



NEREUS
Prinsepia nereus



PRINSEPIA DEMOCLEUS



PYRRHOS
Polyura pyrrhus



STELIENES
Victorina steliens



DEMOPHON
Archegrapta demophon



PHILOCTETES
Antirrhoea philoctetes





The epos of Homer's Iliad: the war of Troy - 3200 years ago



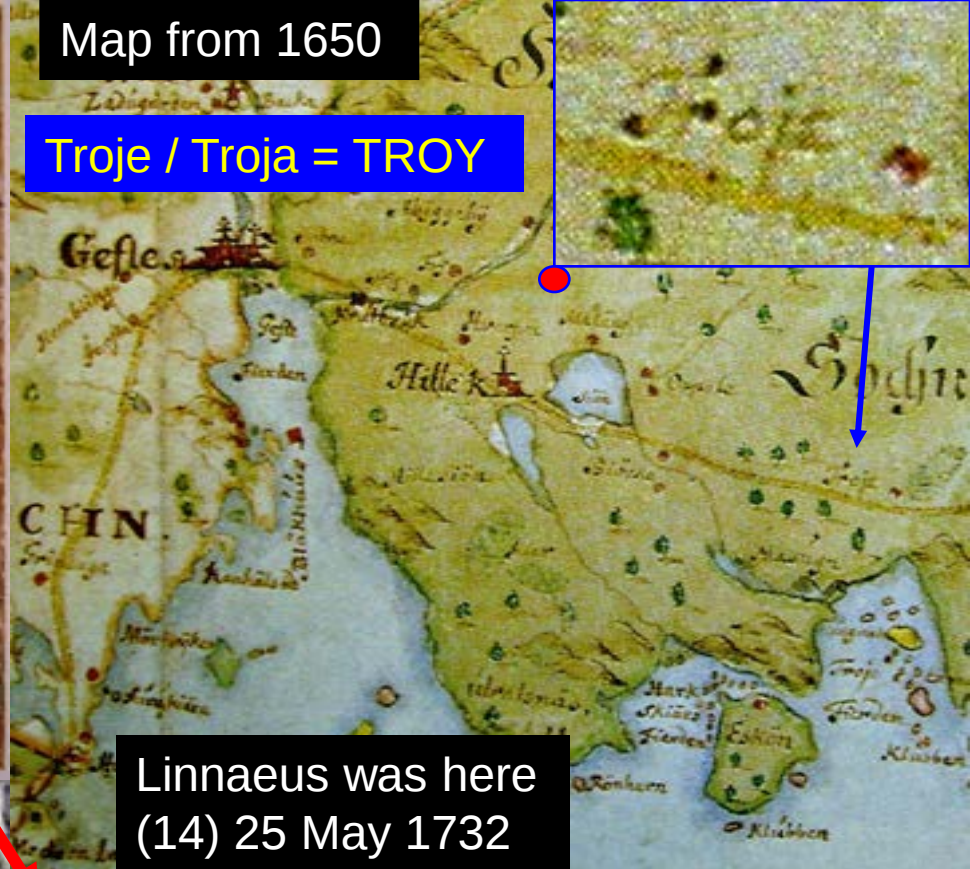
Olof Rudbeck



"Atlantican"

Map from 1650

Troje / Troja = TROY



Linnaeus was here
(14) 25 May 1732

Hille kyrka 3 fjärdingsväg; här kommer en ås, som varar allt till nästa gästgivargård eller 3 fjärdingsväg och skiljer 2:ne siöar åt. På denna ås, högst uppe på 4:de fjärdingsvägen, ligger en ätteplats. Här ligger Hille kyrka. På högra handen 1/4 väg ifrån Trödje ligger Hille surbrunn. Trödje gästgivargård, vilken gamla professor Rudbeck sagt vara Troja, har en stor slät backe omkring sig.

"Troje Inn, which old professor Rudbeck said be Troy, has a big smooth hill around"



Linnaeus
4 June 1735
Amsterdam

Albert
Seba

LINNÆI
SYSTEMA
NATURÆ.

CAROLI LINNÆI, *SVECI,*
DOCTORIS MEDICINÆ.
SYSTEMA NATURÆ,
SIVE
REGNA TRIA NATURÆ
SYSTEMATICE PROPOSITA
PER
CLASSES, ORDINES,
GENERA, & SPECIES.

O JEHOVA! *Quam ampla sunt opera Tuae!*
Quam ea omnia sapienter fingi!
Quam plena est terra possessione tua!

Psalm. civ. 24.

Exemplum. Amstel.

LUGDUNI BATAVORUM,
Apud THEODORUM HAAK. MDCCXXXV.

EX TYPOGRAPHIA
JOANNIS WILHELMI DE GROOT.

(30 June – 9 Dec. 1735)

CAROLI LINNÆI

QUADRUPEDIA

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Country	State	City	Year	Population	Area	Capital	Language	Religion	Government	Notes
Africa	Algeria	Algiers	1960	10,000,000	238,000 sq. km.	Algiers	Arabic	98% Muslim	Monarchy	Former French colony
	Angola	Luanda	1975	10,000,000	480,000 sq. km.	Luanda	Portuguese	95% Catholic	Monarchy	Former Portuguese colony
	Benin	Cotonou	1960	5,000,000	112,000 sq. km.	Cotonou	French	95% Catholic	Monarchy	Former French colony
	Burkina Faso	Ouagadougou	1960	5,000,000	274,000 sq. km.	Ouagadougou	French	95% Catholic	Monarchy	Former French colony
	Burundi	Gitega	1962	4,000,000	27,800 sq. km.	Gitega	French	95% Catholic	Monarchy	Former French colony
	Cameroon	Yaounde	1960	10,000,000	475,000 sq. km.	Yaounde	French	95% Catholic	Monarchy	Former French colony
	Cote d'Ivoire	Abidjan	1960	10,000,000	322,000 sq. km.	Abidjan	French	95% Catholic	Monarchy	Former French colony
	Ghana	Accra	1946	10,000,000	239,000 sq. km.	Accra	English	95% Catholic	Monarchy	Former British colony
	Guinea	Conakry	1960	5,000,000	245,000 sq. km.	Conakry	French	95% Catholic	Monarchy	Former French colony
	Guinea-Bissau	Bissau	1973	500,000	11,200 sq. km.	Bissau	Portuguese	95% Catholic	Monarchy	Former Portuguese colony
Asia	India	New Delhi	1947	400,000,000	3,287,000 sq. km.	New Delhi	Hindi	80% Hindu	Republic	Former British colony
	Pakistan	Islamabad	1947	100,000,000	796,000 sq. km.	Islamabad	Urdu	95% Muslim	Republic	Former British colony
	Bangladesh	Dhaka	1947	100,000,000	147,000 sq. km.	Dhaka	Bengali	95% Muslim	Republic	Former British colony
	Sri Lanka	Columbo	1948	15,000,000	65,000 sq. km.	Columbo	Sinhala	95% Buddhist	Republic	Former British colony
	Malaysia	Kuala Lumpur	1957	15,000,000	330,000 sq. km.	Kuala Lumpur	Malay	95% Muslim	Monarchy	Former British colony
	Thailand	Bangkok	1932	50,000,000	513,000 sq. km.	Bangkok	Thai	95% Buddhist	Monarchy	Former French colony
	Philippines	Manila	1946	50,000,000	300,000 sq. km.	Manila	Tagalog	95% Catholic	Republic	Former American colony
	Indonesia	Jakarta	1945	150,000,000	1,904,000 sq. km.	Jakarta	Indonesian	95% Muslim	Republic	Former Dutch colony
	Brunei	Bandar Seri Begawan	1984	1,000,000	5,765 sq. km.	Bandar Seri Begawan	Malay	95% Muslim	Monarchy	Former British colony
	Singapore	Singapore	1965	2,000,000	710 sq. km.	Singapore	English	95% Buddhist	Republic	Former British colony
Europe	United Kingdom	London	1945	50,000,000	244,000 sq. km.	London	English	95% Christian	Monarchy	Former British colony
	France	Paris	1945	50,000,000	640,000 sq. km.	Paris	French	95% Catholic	Republic	Former French colony
	Germany	Berlin	1945	50,000,000	357,000 sq. km.	Berlin	German	95% Christian	Republic	Former German colony
	Italy	Rome	1945	50,000,000	301,000 sq. km.	Rome	Italian	95% Catholic	Republic	Former Italian colony
	Spain	Madrid	1945	40,000,000	505,000 sq. km.	Madrid	Spanish	95% Catholic	Monarchy	Former Spanish colony
	Portugal	Lisbon	1945	10,000,000	92,000 sq. km.	Lisbon	Portuguese	95% Catholic	Monarchy	Former Portuguese colony
	Greece	Athens	1945	10,000,000	131,000 sq. km.	Athens	Greek	95% Christian	Monarchy	Former British colony
	Turkey	Ankara	1945	50,000,000	783,000 sq. km.	Ankara	Turkish	95% Muslim	Republic	Former Ottoman Empire
	Poland	Warsaw	1945	30,000,000	312,000 sq. km.	Warsaw	Polish	95% Catholic	Republic	Former Polish colony
	Czech Republic	Prague	1945	10,000,000	78,000 sq. km.	Prague	Czech	95% Catholic	Republic	Former Czech colony

PLANTS

Cepes pinnatis, de las Puercas, Aghos albos.
Fomes repens.

[illegible]

III. AMPHIBIA

ad: Adipid karyon. Finau kila

[illegible][illegible]

PARADONA

[illegible][illegible][illegible]

Reținerile în domeniul securității financiare sunt semnificative, iar cele din domeniul sistemului de asigurări sunt, de asemenea, mari, datorită faptului că sistemul de asigurări este în curs de reformă. În ceea ce privește sistemul de asigurări, este necesar să se facă o evaluare a impactului măsurilor de reformă asupra sistemului de asigurări, în special asupra sistemului de asigurări de sănătate, care este în curs de reformă.

Shawnee, Kansas, with interest in comedy films. He and Shugart via their father, spent his middle childhood, reportedly (about) 1919-1924, with parents and grandmothers. Edward Francis Shaw was not born.

The very largest specimens, 60 cm long, 10 cm wide, 10 cm thick, are found in the same strata as the smaller ones.

... ..

REGNUM ANIMALE.

IV. P I S C E S

Cape system, post-1990 activities, index, ed. 1990/1991

FISHES OF THE WORLD		FISHES OF THE WORLD	
Common Name	Scientific Name	Common Name	Scientific Name
Atlantic Herring	<i>Clupea harengus</i>	Atlantic Herring	<i>Clupea harengus</i>
Atlantic Mackerel	<i>Scomber scombrus</i>	Atlantic Mackerel	<i>Scomber scombrus</i>
Atlantic Cod	<i>Gadus morhua</i>	Atlantic Cod	<i>Gadus morhua</i>
Atlantic Salmon	<i>Salmo salar</i>	Atlantic Salmon	<i>Salmo salar</i>
Atlantic Trout	<i>Salmo trutta</i>	Atlantic Trout	<i>Salmo trutta</i>
Atlantic Eel	<i>Anguilla anguilla</i>	Atlantic Eel	<i>Anguilla anguilla</i>
Atlantic Shark	<i>Galeorhinus galeus</i>	Atlantic Shark	<i>Galeorhinus galeus</i>
Atlantic Ray	<i>Rajia clavata</i>	Atlantic Ray	<i>Rajia clavata</i>
Atlantic Sturgeon	<i>Acipenser sturio</i>	Atlantic Sturgeon	<i>Acipenser sturio</i>
Atlantic Lamprey	<i>Petromyzon marinus</i>	Atlantic Lamprey	<i>Petromyzon marinus</i>
Atlantic Sea Horse	<i>Hippocampus hippocampus</i>	Atlantic Sea Horse	<i>Hippocampus hippocampus</i>
Atlantic Octopus	<i>Octopus vulgaris</i>	Atlantic Octopus	<i>Octopus vulgaris</i>
Atlantic Squid	<i>Loligo vulgaris</i>	Atlantic Squid	<i>Loligo vulgaris</i>
Atlantic Crab	<i>Decapoda</i>	Atlantic Crab	<i>Decapoda</i>
Atlantic Shrimp	<i>Decapoda</i>	Atlantic Shrimp	<i>Decapoda</i>
Atlantic Starfish	<i>Asterias</i>	Atlantic Starfish	<i>Asterias</i>
Atlantic Sea Urchin	<i>Echinodermata</i>	Atlantic Sea Urchin	<i>Echinodermata</i>
Atlantic Jellyfish	<i>Cnidaria</i>	Atlantic Jellyfish	<i>Cnidaria</i>
Atlantic Cnidarian	<i>Cnidaria</i>	Atlantic Cnidarian	<i>Cnidaria</i>
Atlantic Mollusk	<i>Mollusca</i>	Atlantic Mollusk	<i>Mollusca</i>
Atlantic Annelid	<i>Annelida</i>	Atlantic Annelid	<i>Annelida</i>
Atlantic Nematode	<i>Nematoda</i>	Atlantic Nematode	<i>Nematoda</i>
Atlantic Protozoan	<i>Protozoa</i>	Atlantic Protozoan	<i>Protozoa</i>
Atlantic Fungus	<i>Fungi</i>	Atlantic Fungus	<i>Fungi</i>
Atlantic Plant	<i>Plantae</i>	Atlantic Plant	<i>Plantae</i>
Atlantic Animal	<i>Animalia</i>	Atlantic Animal	<i>Animalia</i>
Atlantic Eukaryote	<i>Eukaryota</i>	Atlantic Eukaryote	<i>Eukaryota</i>
Atlantic Prokaryote	<i>Prokaryota</i>	Atlantic Prokaryote	<i>Prokaryota</i>
Atlantic Microorganism	<i>Microorganism</i>	Atlantic Microorganism	<i>Microorganism</i>
Atlantic Organism	<i>Organism</i>	Atlantic Organism	<i>Organism</i>
Atlantic Life Form	<i>Life Form</i>	Atlantic Life Form	<i>Life Form</i>
Atlantic Biota	<i>Biota</i>	Atlantic Biota	<i>Biota</i>
Atlantic Biosphere	<i>Biosphere</i>	Atlantic Biosphere	<i>Biosphere</i>
Atlantic Ecosystem	<i>Ecosystem</i>	Atlantic Ecosystem	<i>Ecosystem</i>
Atlantic Community	<i>Community</i>	Atlantic Community	<i>Community</i>
Atlantic Population	<i>Population</i>	Atlantic Population	<i>Population</i>
Atlantic Species	<i>Species</i>	Atlantic Species	<i>Species</i>
Atlantic Genus	<i>Genus</i>	Atlantic Genus	<i>Genus</i>
Atlantic Family	<i>Family</i>	Atlantic Family	<i>Family</i>
Atlantic Order	<i>Order</i>	Atlantic Order	<i>Order</i>
Atlantic Class	<i>Class</i>	Atlantic Class	<i>Class</i>
Atlantic Phylum	<i>Phylum</i>	Atlantic Phylum	<i>Phylum</i>
Atlantic Kingdom	<i>Kingdom</i>	Atlantic Kingdom	<i>Kingdom</i>
Atlantic Domain	<i>Domain</i>	Atlantic Domain	<i>Domain</i>
Atlantic Superkingdom	<i>Superkingdom</i>	Atlantic Superkingdom	<i>Superkingdom</i>
Atlantic Empire	<i>Empire</i>	Atlantic Empire	<i>Empire</i>
Atlantic Realm	<i>Realm</i>	Atlantic Realm	<i>Realm</i>
Atlantic Superrealm	<i>Superrealm</i>	Atlantic Superrealm	<i>Superrealm</i>
Atlantic Universe	<i>Universe</i>	Atlantic Universe	<i>Universe</i>
Atlantic Multiverse	<i>Multiverse</i>	Atlantic Multiverse	<i>Multiverse</i>
Atlantic Omniverse	<i>Omniverse</i>	Atlantic Omniverse	<i>Omniverse</i>
Atlantic Everything	<i>Everything</i>	Atlantic Everything	<i>Everything</i>
Atlantic Nothing	<i>Nothing</i>	Atlantic Nothing	<i>Nothing</i>
Atlantic Somewhere	<i>Somewhere</i>	Atlantic Somewhere	<i>Somewhere</i>
Atlantic Anywhere	<i>Anywhere</i>	Atlantic Anywhere	<i>Anywhere</i>
Atlantic Everywhere	<i>Everywhere</i>	Atlantic Everywhere	<i>Everywhere</i>
Atlantic Nowhere	<i>Nowhere</i>	Atlantic Nowhere	<i>Nowhere</i>
Atlantic Somewhere-Else	<i>Somewhere-Else</i>	Atlantic Somewhere-Else	<i>Somewhere-Else</i>
Atlantic Anywhere-Else	<i>Anywhere-Else</i>	Atlantic Anywhere-Else	<i>Anywhere-Else</i>
Atlantic Everywhere-Else	<i>Everywhere-Else</i>	Atlantic Everywhere-Else	<i>Everywhere-Else</i>
Atlantic Nowhere-Else	<i>Nowhere-Else</i>	Atlantic Nowhere-Else	<i>Nowhere-Else</i>
Atlantic Somewhere-Else-Else	<i>Somewhere-Else-Else</i>	Atlantic Somewhere-Else-Else	<i>Somewhere-Else-Else</i>
Atlantic Anywhere-Else-Else	<i>Anywhere-Else-Else</i>	Atlantic Anywhere-Else-Else	<i>Anywhere-Else-Else</i>
Atlantic Everywhere-Else-Else	<i>Everywhere-Else-Else</i>	Atlantic Everywhere-Else-Else	<i>Everywhere-Else-Else</i>
Atlantic Nowhere-Else-Else	<i>Nowhere-Else-Else</i>	Atlantic Nowhere-Else-Else	<i>Nowhere-Else-Else</i>
Atlantic Somewhere-Else-Else-Else	<i>Somewhere-Else-Else-Else</i>	Atlantic Somewhere-Else-Else-Else	<i>Somewhere-Else-Else-Else</i>
Atlantic Anywhere-Else-Else-Else	<i>Anywhere-Else-Else-Else</i>	Atlantic Anywhere-Else-Else-Else	<i>Anywhere-Else-Else-Else</i>
Atlantic Everywhere-Else-Else-Else	<i>Everywhere-Else-Else-Else</i>	Atlantic Everywhere-Else-Else-Else	<i>Everywhere-Else-Else-Else</i>
Atlantic Nowhere-Else-Else-Else	<i>Nowhere-Else-Else-Else</i>	Atlantic Nowhere-Else-Else-Else	<i>Nowhere-Else-Else-Else</i>
Atlantic Somewhere-Else-Else-Else-Else	<i>Somewhere-Else-Else-Else-Else</i>	Atlantic Somewhere-Else-Else-Else-Else	<i>Somewhere-Else-Else-Else-Else</i>
Atlantic Anywhere-Else-Else-Else-Else	<i>Anywhere-Else-Else-Else-Else</i>	Atlantic Anywhere-Else-Else-Else-Else	<i>Anywhere-Else-Else-Else-Else</i>
Atlantic Everywhere-Else-Else-Else-Else	<i>Everywhere-Else-Else-Else-Else</i>	Atlantic Everywhere-Else-Else-Else-Else	<i>Everywhere-Else-Else-Else-Else</i>
Atlantic Nowhere-Else-Else-Else-Else	<i>Nowhere-Else-Else-Else-Else</i>	Atlantic Nowhere-Else-Else-Else-Else	<i>Nowhere-Else-Else-Else-Else</i>
Atlantic Somewhere-Else-Else-Else-Else-Else	<i>Somewhere-Else-Else-Else-Else-Else</i>	Atlantic Somewhere-Else-Else-Else-Else-Else	<

V. INSECTA

Exposants: 1000. Visite: 1000. Expositions: 1000.

[illegible]

VI VERMES

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General Information		Detailed Information	
Name	Address	Phone	Notes
John Doe	123 Main St, Anytown, CA 90210	(555) 123-4567	Member since 1995
Jane Smith	456 Elm St, Anytown, CA 90210	(555) 234-5678	Member since 2001
Bob Johnson	789 Oak St, Anytown, CA 90210	(555) 345-6789	Member since 1988
Alice Brown	101 Pine St, Anytown, CA 90210	(555) 456-7890	Member since 2005
Charlie Davis	202 Maple St, Anytown, CA 90210	(555) 567-8901	Member since 1999
Eve White	303 Cedar St, Anytown, CA 90210	(555) 678-9012	Member since 2003
Frank Green	404 Birch St, Anytown, CA 90210	(555) 789-0123	Member since 1997
Grace Black	505 Spruce St, Anytown, CA 90210	(555) 890-1234	Member since 2000
Henry Gold	606 Willow St, Anytown, CA 90210	(555) 901-2345	Member since 1992
Ivy Silver	707 Ash St, Anytown, CA 90210	(555) 012-3456	Member since 2004
Jack Copper	808 Hickory St, Anytown, CA 90210	(555) 123-4567	Member since 1996
Karen Iron	909 Walnut St, Anytown, CA 90210	(555) 234-5678	Member since 2002
Leo Nickel	1010 Cherry St, Anytown, CA 90210	(555) 345-6789	Member since 1998
Mia Zinc	1111 Peach St, Anytown, CA 90210	(555) 456-7890	Member since 2001
Noah Lead	1212 Plum St, Anytown, CA 90210	(555) 567-8901	Member since 1994
Olivia Tin	1313 Apple St, Anytown, CA 90210	(555) 678-9012	Member since 2003
Peter Silver	1414 Orange St, Anytown, CA 90210	(555) 789-0123	Member since 1999
Quinn Gold	1515 Grape St, Anytown, CA 90210	(555) 890-1234	Member since 2000
Rachel Copper	1616 Lemon St, Anytown, CA 90210	(555) 901-2345	Member since 1997
Sam Iron	1717 Lime St, Anytown, CA 90210	(555) 012-3456	Member since 2004
Tina Nickel	1818 Coffee St, Anytown, CA 90210	(555) 123-4567	Member since 1996
Uma Zinc	1919 Tea St, Anytown, CA 90210	(555) 234-5678	Member since 2002
Victor Lead	2020 Butter St, Anytown, CA 90210	(555) 345-6789	Member since 1998
Wendy Tin	2121 Honey St, Anytown, CA 90210	(555) 456-7890	Member since 2001
Xavier Silver	2222 Sugar St, Anytown, CA 90210	(555) 567-8901	Member since 1994
Yara Gold	2323 Salt St, Anytown, CA 90210	(555) 678-9012	Member since 2003
Zoe Copper	2424 Vine St, Anytown, CA 90210	(555) 789-0123	Member since 1999

Buprestis.

Clypeus superne 2 punctis elevatis notatus.

Scarab. sylvaticus.

Papilio.

Rostrum spirale. *Ala* 4.

erected

flat

compressed

Papilio alis erectis.
Psyche --- planis.
Phalæna -- compressis.

Libellula.

Cauda foliosa. *Ala* 4. expansæ.

Perla.
Virguncula.

Ephemera.

Cauda setosa. *Ala* 4. erectæ.

Musca Ephemera.

Hemerobius.

Cauda setosa. *Ala* 4. compressæ.

Phryganea.

Panorpa.

Cauda cheliformis. *Ala* 4. *Rostr.* corn.

Musca scorpiurus.

Raphidia.

Cauda spinoso-setacea. *Ala* 4. *Cap.* corn.

Non desista.

Apis.

Cauda aculeo simplici. *Ala* 4.

Crabro.
Vespa.
Bombylius.
Apis.

Ichneumon.

Cauda aculeo partito. *Ala* 4.

Ichneumon.
Musca tripilis.

Musca.

Stylus sub alis capitatus. *Ala* 2.

Muscæ div. spec.
Oestrum *Vet.*
Oestrum *Lapponum.*
Tabanus.
Culex. Tereido nav.
Tipula. Formica-leo.

Gryllus.

Pedes 6. *Ala* 4. superiores crassiores.

Gryllus domesticus.
Gryllo-talpa.

With "free" wings no shell

ANGIOPTERA.
Alæ omnibus datæ, clytris destitute.

"23 years later"

After:

edition
2 and 6 of
Syst. Nat. and
Fauna Svecica

CAROLI LINNÆI
EQUITIS DE STELLA POLARI,
ARCHIATRI REGII, MED. & BOTAN. PROFESS. UPSAL. ;
ACAD. UPSAL. HOLMENS. PETROPOL. BEROL. IMPER.
LOND. MONSPEL. TOLOS. FLORENT. SOC.
SYSTEMA
NATURÆ
PER
REGNA TRIA NATURÆ,
SECUNDUM
CLASSES, ORDINES,
GENERA, SPECIES,
CUM
CHARACTERIBUS, DIFFERENTIIS,
SYNONYMIS, LOCIS.

TOMUS I.

EDITIO DECIMA, REFORMATA.

Cum Privilegio S:æ R:æ M:tis Sveciæ.

HOLMIÆ,
IMPENSIS DIRECT. LAURENTII SALVII,
1758.



I. COLEOPTERA.

* Antennis clavatis.

170. SCARABÆUS *Antennæ* clava bifidi. *Tibiæ* antice dentatæ.
 171. DERMESTES *Antennæ* clava perfoliata. *Caput* inflexum sub
 thorace vix marginato.
 172. HISTER *Antennæ* clava solida. *Caput* retractile intra thoracem.
 178. ATTELABUS *Caput* pollice attenuatum.
 177. CURCULIO *Antennæ* insidentes *Rostro* corneo.
 173. SILPHA *Thorax* Elytraque marginata.
 175. COCCINELLA *Antennæ* clava truncata. *Palpi* . . .

* * Antennis filiformibus.

174. CASSIDA *Corpus* ovatum. *Elytra* marginata. *Caput* tectum
 clypeo.
 176. CHRYSOMELA *Corpus* ovatum, immarginatum.
 188. MELØE *Thorax* subrotundus. *Caput* gibbum, inflexum.
 187. TENEBRIO *Thorax* marginatus. *Caput* exsertum: *Corpus*
 oblongum.
 189. MORDELLA *Lamina* ad basin abdominis. *Caput* inflexum.
 191. STAPHYLINUS *Elytra* dimidiata alas tegentia. *Vesicula* 2 su-
 pra caudam exferendæ.

* * * Antennis setaceis.

179. CERAMBYX *Thorax* lateribus mucronato-callosus.
 180. LEPTURA *Elytra* apice attenuata. *Thorax* teretiusculus.
 181. CANTHARIS *Elytra* flexilia. *Abdomen* lateribus plicato-pa-
 pillosum.
 182. ELATER *Pectoris* mucro e poro abdominis resiliens.
 183. CICINDELA *Maxillæ* exsertæ dentatæ. *Oculi* prominuli.
 184. BUPRESTIS *Caput* intra thoracem retractedum.
 185. DYTISCUS *Pedes* pollicis ciliati natatorii.
 186. CARABUS *Thorax* obcordatus pollice truncatus.
 190. NECYDALIS *Elytra* dimidiata: alis nudis.
 192. FORFICULA *Elytra* dimidiata: alis tectis. *Cauda* forcipata.
 193. BLATTA *Elytra* alæque coriacea plana. *Cauda* supra bi-
 cornis.
 194. GRYLLUS *Elytra* alæque membranacea deflexa. *Pedes* sal-
 tatorii.

II. HEMIPTERA.

195. CICADA *Rostrum* inflexum. *Pedes* postici saltatorii.
 196. NOTONECTA *Rostrum* inflexum. *Pedes* postici natatorii
 (ciliati.)
 197. NEPA *Rostrum* inflexum. *Pedes* antici capitis cheliferi.
 198. CIMEX *Rostrum* inflexum. *Pedes* cursorii.
 199. APHIS *Rostrum* inflexum. *Abdomen* bicornis.
 200. CHERMES *Rostrum* pectorale. *Pedes* postici saltatorii.
 201. COCCUS *Rostrum* pectorale. *Abdomen* pollice setosum ma-
 ribus.
 202. THRIPS *Rostrum* obsoletum. *Alæ* incumbentes abdomini re-
 flexili.

III. LEPIDOPTERA.

thicker at the tip

203. PAPILIO *Antennæ* extorsum crassiores. *Alæ* erectæ.
 204. SPHINX *Antennæ* medio crassiores.
 205. PHALÆNA *Antennæ* intorsum crassiores.

thicker in the middle part

thicker in the innermost part

IV. NEUROPTERA.

206. LIBELLA *Cauda* forcipata. *Osi* maxillosum. *Alæ* extensæ.
 207. EPHEMERA *Cauda* setis 2 s. 3. *Osi* edentulum. *Alæ* erectæ.
 208. PHRYGANEÆ *Cauda* simplex. *Osi* edentulum. *Alæ* deflexæ.
 209. HEMEROBIUS *Cauda* simplex. *Osi* bidentatum. *Alæ* deflexæ.
 210. PANORPA *Cauda* chelata. *Osi* rostratum. *Alæ* incumbentes.
 211. RAPIDIA *Cauda* filo 1. *Osi* bidentatum. *Alæ* deflexæ.

V. HYMENOPTERA.

212. CYNIPS *Aculeus* spiralis!
 213. TENTHREDO *Aculeus* ferratus! bivalvis.
 214. ICHNEUMON *Aculeus* exsertus! triplex.
 215. SPHEX *Aculeus* punctorius. *Alæ* planæ. *Osi* elingue.
 216. VESPA *Aculeus* punctorius. *Alæ* superiores plicatæ!
 217. APIS *Aculeus* punctorius. *Lingua* inflexa!
 218. FORMICA *Aculeus* obsoletus. *Alæ* neutris nullæ!
 219. MUTILLA *Aculeus* punctorius. *Alæ* omnibus nullæ!

Papiliones dividuntur in VI phalanges :

(Papilionidae, Nymphalidae: Morpho, Caligo, etc + Uranidae (!))

a. Equites Alis primoribus ab angulo postico ad apicem longioribus, quam ad basim; his saepe Antennae filiformes.

"Knights"

often with "threadlike" antennae

Bloodred spots on the breast

— — Trojani ad Pectus maculis sanguineis, (saepius nigri), 1-17.

— — Achivi Pectore incruento, oculo ad angulum ani:

— — Alis absque fasciis. 18, 19.

— — Alis fasciatis. 20-40.

b. Heliconii Alis angustis integerrimis striatis: primoribus oblongis; posticis brevioribus. 41-55.

Papilionidae: Parnassius, Nymphalidae: Heliconius, Pieridae: Delias

c. Danai Alis integerrimis.

Candidi Alis albidis 56-74.

Pieridae

Festivi Alis variegatis 75-87.

Nymphalidae: Danaus, Satyrinae

d. Nymphales Alis denticulatis:

Gemmati Alis ocellatis:

Ocellis in Alis omnibus 88-103.

in Alis primoribus 104-106.

in Alis posticis 107-110.

Nymphalidae, Satyrinae

Phalerati Alis caecis absque ocellis 111-144.

e. Plebeji parvi: Larva saepius contracta:

Rurales Alis maculis obscurioribus 145-161.

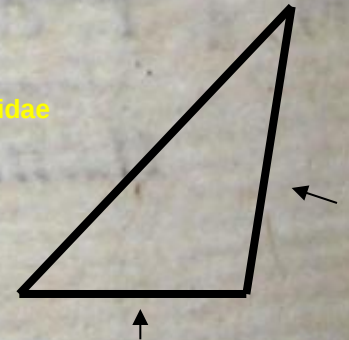
Lycaenidae

Urbicolae Alis saepius maculis pellucidis 162-168.

Hesperiidae

f. Barbari corollarii loco adjecti, ad ordines non relati. 169-192.

The forewings are from back corner to the tip longer than at the base (line).



III. LEPIDOPTERA.

Alæ IV, imbricatæ squamis.
Os Lingua involuta spirali.
Corpus pilosum.

203. PAPILIO. *Antennæ* apicem versus crassiores,
sepius clavato-capitatae.
Alæ (sedentis) erectæ, fursumque
conniventes (volatu diurno).

* *EQUITES Trajani.*

Primasus, 1. P. E. alis denticulatis tomentosis super viridibus; la-
minis atris; posticis maculis sex nigris.
Pineas, maj. 10. Papilio ambolicus viridi & nigro-
holosericeus insignis.
Maj. parop. 664. Papilio f. Atlas ambolicus, alis sa-
percutibus holosericeis nigris; insitis viridibus.
Habitus in Ambolna.
Papilionum omnium Princeps longe augustissimus, totas
holosericeus, ut dubitem pulcherrimū quidquam a natura
in insectis productum.

Cor.

Papilionum dividitur in VI phalanges.

a. *Equites alis primariis ad angulū posticū ad apicem longioribus, quam ad basim;*
in sept. Antennæ fissuratis.

— Trajani ad Posticū macula longioribus, (sepius nigris), 1-17.

— Achivi Posticū maculosis, atris ad angulū ant.

— alis alique fissuris, 18, 19.

— alis fissuris, 20-24.

A. *Heliocōn alis angustis interprimis fissuris; primariis oblongis; posticis breviss.*
min. 41-47.

c. *Dana alis interprimis.*

Candida alis albidis 46-54.

Falsus alis variegatis 55-57.

d. *Nymphales alis denticulatis;*

Gammali alis serratis;

Ocellis in alis omnibus 58-105.

in alis primariis 106-108.

in alis posticis 109-114.

Phalerus alis cæcis oblique ocellis 115-144.

e. *Plebeus parvi: Larva sepius contrita;*

Rurales alis maculis oblongioribus 145-166.

Urbicolas alis sepius maculis posticioribus 167-188.

f. *Bubasti cæcillæ luce atrescunt, ad ocellum non valent, 189-192.*

Corpus longe magnitudinis. Corpus 47. Pedes nigri. Tho-
raci latera intra transversis cæcis. Abdomen fla-
vissimum. Antennæ non vidi.

Alæ primariæ supra virides marginæ nigre; macula ni-
gra apice-oblonga magna distat; Subtus nigrescenti-
bus apicem; Macula viridis versus marginem anteriorem
Macula viridis magna distat versus marginem post-
icem, in qua Puncta 6 nigra oblonga.

Secundariæ supra virides marginæ nigre; Macula 4
nigra versus marginem posticum; Macula 5
viridis, tota ad alis primariis; Macula 6 nigra, ob-
longa, dentata; Macula 7 nigra, rotundata, in
primariis; Macula 8 nigra, magna oblonga, ante
glossa.

Hector. 2. P. E. alis caudatis concoloribus nigris; primariis fa-
scia alba; posticis maculis rubris. M. L. U.
Rej. inf. 134. 137. Papilio indica maxima nigra.
Habitus in Indis.

Alæ Primariæ fasciæ alba ex maculis 8 ovalibus infidis,
præter reliquas; Posticæ arcu duplici a maculis cau-
datis retrorsum lunatis.

Paris. 3. P. E. alis caudatis nigris; posticis macula carulea o-
celloque purpureo; subtus ocellis septem. M. L. U.
Kner. delin. 1. C. 3. f. 1.
Habitus in Asia.

Alæ supra atomis caruleis; Posticæ subtus atomis albis 7
ocellis 7 intra marginem posticum. Datur etiam c-
caudatus.

Helenus. 4. P. E. alis caudatis nigris; posticis macula alba; subtus
tritus albidis lunulisque septem ferrugineis. M. L. U.
Habitus in Asia.

Troilus. 5. P. E. alis caudatis nigris; primariis punctis margina-
libus pallidis; posticis subtus macula fulva. M. L. U.
Habitus in Indis.

Deipho. 6. P. E. alis caudatis nigris; subtus basi rubro maculatis;
posticis maculis septem rubris subannularibus. M. L. U.

Pat.

binominal system of nomenclature

**Carolus
Linnaeus 1750**



HANS MAJ:TS
ADOLF FRIDERIKS
VÅR ALLERNÅDIGSTE
KONUNGS
NATURALIE SAMLING

INNEHÅLLANDE
SÅLSYNTA OCH FRÅMMANDE
DJUR,

SOM BEVARAS PÅ KONGL. LUST-SLOTTET
ULRIKSDAHL;

BESKREFNE OCH AFTRITADE

SAMT
PÅ NÅDIG BEFALLNING

UTGIFNE AF

CARL LINNÆUS.



STOCKHOLM,
TRYCKT UTI KONGL. TRYCKERIET.
Hos DIRECT. PET. MOMMA.

1754.

MUSEUM
S: R: M: res.
ADOLPHI FRIDERICI
REGIS

SVETICORUM, GOTHORUM, VANDALORUMQVE.
HÆR. NORV. DUC. SLESV. HOLST. STORM. DITM.
COM. OLDENB. DELMENHORSTIÆ. &c. &c.
IN QUO

ANIMALIA RARIORA

IMPRIMIS, ET EXOTICA:

QUADRUPEDIA, AVES, AMPHIBIA,

PISCES, INSECTA, VERMES

DESCRIBUNTUR ET DETERMINANTUR,

LATINE ET SVETICE

CUM ICONIBUS.

IUSSU SAC. REG. MAJ:TI

CAR. LINNÆO, Equ.



HOLMIÆ,
E TYPOGRAPHIA REGIA.
DIRECT. PET. MOMMA.

MDCCLIV.



BUPRESTIS.

maxima.

BUPRESTIS viridi-inaurata,
elytris striatis rugosis, apice bi-
dentatis. Mus. Regin. ←

Cantharis maxima. Sloan. hist. 2. p.
210. t. 234. f. 12. 13. Mer. surin. 50.
t. 50.

Habitat in AMERICA.

green-golden coloured, equipped with grooved, creased
two-pointed wing-shells

ocellatus.

GRYLLUS thorace elongato li-
neari subciliato, elytris flavis:
ocello ferrugineo. Mus. Regin.

WIFVEL med mångtaggit kan- Hjortwifvel.
tat bröst, två spetsade utdragne
hjorthorns-like kjäkar som haf-
va tänder på båda sidor. Drot.
Lovis. Ulric.

Torddyfvel som kallas Stenbock.
Sloan. jam. 2. p. 211. t. 237. f. 6. Mer.
surin. 48. t. 48. Ræf. inf. 2. scar. 2. p.
12. t. 1. f. 6.

Bor i WESTINDIEN.

BOBBA.

BOBBA grön och förgyld, med största
råfflade skrynkliga tvåspetsade Bobban.
ving-skäl. Drot. Lovis. Ulric.

Stora spanska flugan. *Sloan. hist. 2.*
p. 210. t. 234. f. 12. 13. Mer. surin. 50.
t. 50.

Bor i AMERICA.

GRÅSHOPPA.

GRÅSHOPPA med långt jämn- bönhoppan.
breddt kam-kantadt bröst, och gu-
la öfvervingar med rostfärgat

Queen
Lovisa Ulrica





1758

Equites
Trojani nr 1

Papilio
Priamus

King of Troy

Equites
Trojani nr 2

Papilio
Hector

1:st Prince of Troy

Equites
Trojani nr 3

Papilio
Paris

2:nd Prince of Troy



2007

Ornithoptera
priamus
male
Ambon

Pachliopta
hector
west coast of
India

Achillides (Papilio)
paris
s China:
Canton

III. LEPIDOPTERA.

Alæ IV, imbricatæ squamis.
Os Lingua involuta spirali.
Corpus pilosum.

203. PAPILIO. *Antennæ* apicem versus crassiores,
sæpius clavato-capitatæ.
Alæ (sedentis) erectæ, sursumque
conniventes (volatu diurno).

* *EQUITES Trojani.* "The Troys"

- Priamus*. 1. P. E. alis denticulatis tomentosis supra viridibus; la-
stitis atris; posticis maculis sex nigris.
Vincent. mus. 10. Papilio amboinensis viridi & nigro
holosericeus insignis.
Mus. petrop. 664. Papilio f. Atlas amboinensis, alis su-
perioribus holoserice nigris; infimis viridibus.
Habitat in Amboina.
*Papilionum omnium Princeps longe angustissimus, tum
holosericeus, ut dubitem pulcherrimus quidquam a natura
in insectis productum.*

Papilioes dividuntur in VI. phalanges:

- a. Equites Alis primoribus ab angulo postico ad apicem longioribus, quam ad bap-
tis sæpe Antennæ filiformes.
— — Trojani ad Pectus maculis sanguineis, (Sæpius nigri), 1-17.
— — Achivi Postore invicem, oculo ad angulum anti:
— — Alis abique fasciis. 18, 19.
— — Alis fasciatis.

Corpus 1: *mae* magnitudinis. Caput & Pedes nigra. Tho-
racis latera lineis transversis coccineis. Abdomen fla-
vissimum. Antennas non vidi.

Alæ primores supra virides margine nigra: macula ni-
gra ovato-oblonga magna disci; Subtus nigricanter:
Macula viridis linearis versus marginem anteriorem
& apicem; Macula viridis parva duplicata in disco;
Macula viridis magna disci versus marginem postic-
um, in qua Puncta 6 nigra oblonga.

— Secundariæ supra virides margine nigro: Macula 4
nigra versus marginem posticum; Macula fulva ma-
jor, tecta ab alis primoribus. Subtus virides margi-
ne nigro dentato; Macula 6 nigra, rotundata, in-
tra marginem; Macula fulva, magis oblonga, ante
primores; Margo interior niger, lana ferruginea lon-
gissima.

- Hector*. 2. P. E. alis caudatis concoloribus nigris: primoribus fa-
scia alba; posticis maculis rubris. *M. L. U.*

Raj. inf. 134. & 137. Papilio indica maxima nigra.
Habitat in Indiis.

Alæ Primores fascia alba ex maculis 8 ovalibus bifidis,
præter reliquas; Posticæ arcu duplici e maculis coc-
cineis retrorsum lunatis.

- Paris*. 3. P. E. alis caudatis nigris: posticis macula cærulea o-
celloque purpureo; subtus ocellis septem. *M. L. U.*
Knorr. del. 2. C. 3. f. 1.

Habitat in Asia.

Alæ supra atomis cæruleis; Posticæ subtus atomis albis &
ocellis 7 intra marginem posticum. Datur etiam e-
caudatus.

Note ! Linnaeus arranged the butterflies from their rank (from the King and prince to the doctors, priest and warrior ! Not from their own "natural relationship" . (It was the Queens collection !)

But we can also see that he, at least on many species, carefully examined each butterfly to find out something typical in their appearance which he could relate to the single king, priest or warrior which he used for the name on the butterfly.

Pet. gaz. t. 11. f. 8. Papilio luz. maximus nigrescens
maculis coccineis.
Habitat in Asia.

Polytes. 7. P. E. alis caudatis nigris concoloribus: posticis lunula
rubris maculatae quintuplici alba. *M. L. U.*
Ehret. pict. t. 10.
Habitat in Asia.

Pammon. 8. P. E. alis caudatis nigris concoloribus: omnibus macula
gine maculatis; posticis fascia maculis septem albis.
Habitat in Asia.

Glaucus. 9. P. E. alis subcaudatis nebulosis concoloribus: primoribus
macula flava; posticis macula ani fulva. *M. L. U.*
Habitat in America.

Alae Posticæ *Linea transversa fusca bifida; ceterum
Troilo similis.*

Anchises. 10. P. E. alis dentatis nigris concoloribus: posticis maculis
septem coccineis ovatis. *M. L. U.*
Merian. surin. 17. t. 17.
Sloan. jam. 2. p. 216. t. 239. f. 19, 20.
Edw. av. t. 207.
Ehret. pict. t. 9.
Habitat in Citra Americæ. Larva tentaculata.

Polydamas. 11. P. E. alis dentatis nigris fascia interrupta flava, posticis
subtus rubro notatis. *M. L. U.*
Merian. sur. 31. t. 31.
Habitat in Hibiscis mutabili Americæ.
Alae supra *fascia lutea e maculis parallelis sagittatis.*
Posticarum *margo subtus maculis 7, linearibus, flavis
(3), coccineis.*

Memnon. 12. P. E. alis dentatis nigris: omnibus basi subtus rubro
notatis. *M. L. U.*
Pet. gaz. t. 11. f. 8. *Raj. inf. 135.*
Habitat in Asia.
Alae Primores *subtus macula ovata, rubra: Posticæ
6 subrotundis, atris.*

Agenor. 13. P. E. alis dentatis nigris basi sanguineis: primoribus
striatis; posticis disco albo maculis nigris.
Habitat in Asia.

Alae Primores *concolores, albo late striatae.* Posticæ *atrae
disco albo, postice cinctæ maculis 7 nigris, versus annum
rubro infectis. Similis Deiphobo.*

Serpodon. 14. P. E. alis dentatis nigricantibus fascia viridi: posticis
subtus linea baseos maculisque quinque rubris.
Habitat in Asia.

Eneas. 15. P. E. alis dentatis atris: primoribus supra macula vi-
ridi; posticis macula palmata sanguinea.
Ros. inf. 4. p. 24. t. 2. f. 2.
Habitat in Asia.
Alae posticæ *subtus maculis 5, sanguineis, basi approxi-
matis.*

Panthous. 16. P. E. alis dentatis nigris concoloribus: primoribus al-
bo maculatis; posticis maculis albis nigra fortis.
M. L. U.
Habitat in Indiis.

Pandarus. 17. P. E. alis subdentatis nigricantibus albo-maculatis con-
coloribus: posticis flavis: ocellis septem nigris.
Habitat in India.

* *Equites Achivi.*

Helena. 18. P. E. alis dentatis atris concoloribus: posticis disco
communi aurato.
*Mer. surin. in tabula titulo præfixa, figura ma-
xima.*
Habitat in floribus Arcæ Americæ.
*Speciosissimus colore fulgentissimi auri, utrinque in disco
alarum posticarum.*

Meneclaus. 19. P. E. alis dentatis: supra cæruleis nitidissimis; subtus
nebulosis punctis fuscis.
Merian. surin. 53. t. 53.
Knorr. delie. t. G. 4. f. 2.
Habitat in America meridionali.
*Color alarum cæruleus paginae superioris adeo politus ni-
tidusque, ut vix simile in rerum natura conspiciatur.*
*Sexus alter in pagina inferiore alarum primorum O-
cellos 2, in posticarum 3 gerit.*

20. P. E.

Meneclaus sunt plures Equites; sed de Meneclaus, Achills, Idomenus nobis non constat.

1758

Equites Trojani
nr 16:1

Papilio
Panthous (male ?)

A priest

Equites Trojani
nr 16:2

Papilio
Panthous (female ?)

Equites
Trojani nr 17

Papilio
Pandarus

a warrior (bowman)



2007

Ornithoptera
primaus

female

Ambon

Ripponia (Troides)
hypolitus

female

Ambon

Hypolimnias
panadarus
male

Ambon





Ambon: The Dutch colony



A perfect harbour

Locals for the "Linnean butterflies" in Systema Naturae 1758



Pet. gaz. t. 11. f. 8. Papilio luz. maximus nigrescens
maculis coccineis.
Habitat in Asia.

Polytes. 7. P. E. alis caudatis nigris concoloribus: posticis lunula
rubris maculatae quintuplici alba. *M. L. U.*
Ehret. pict. t. 10.
Habitat in Asia.

Pammon. 8. P. E. alis caudatis nigris concoloribus: omnibus macula
gine maculatis; posticis fascia maculis septem albis.
Habitat in Asia.

Glaucus. 9. P. E. alis subcaudatis nebulosis concoloribus: primoribus
macula flava; posticis macula ani fulva. *M. L. U.*
Habitat in America.

Alae Posticæ *Linea transversa fusca bifida; ceterum
Troilo similis.*

Anchises. 10. P. E. alis dentatis nigris concoloribus: posticis maculis
septem coccineis ovatis. *M. L. U.*
Merian. surin. 17. t. 17.
Sloan. jam. 2. p. 216. t. 239. f. 19, 20.
Edw. av. t. 207.
Ehret. pict. t. 9.
Habitat in Citra Americæ. Larva tentaculata.

Polydamas. 11. P. E. alis dentatis nigris fascia interrupta flava, posticis
subtus rubro notatis. *M. L. U.*
Merian. sur. 31. t. 31.
Habitat in Hibiscis mutabili Americæ.
Alae supra *fascia lutea e maculis parallelis sagittatis.*
Posticarum *margo subtus maculis 7, linearibus, flavis
(3), coccineis.*

Memnon. 12. P. E. alis dentatis nigris: omnibus basi subtus rubro
notatis. *M. L. U.*
Pet. gaz. t. 11. f. 8. *Raj. inf. 135.*
Habitat in Asia.
Alae Primores *subtus macula ovata, rubra: Posticæ
6 subrotundis, atris.*

Agenor. 13. P. E. alis dentatis nigris basi sanguineis: primoribus
striatis; posticis disco albo maculis nigris.
Habitat in Asia.

Alae Primores *concolores, albo late striatae.* Posticæ *atrae
disco albo, postice cinctæ maculis 7 nigris, versus annum
rubro infectis. Similis Deiphobo.*

Serpodon. 14. P. E. alis dentatis nigricantibus fascia viridi: posticis
subtus linea baseos maculisque quinque rubris.
Habitat in Asia.

Eneas. 15. P. E. alis dentatis atris: primoribus supra macula vi-
ridi; posticis macula palmata sanguinea.
Ros. inf. 4. p. 24. t. 2. f. 2.
Habitat in Asia.
Alae posticæ *subtus maculis 5, sanguineis, basi approxi-
matis.*

Panthous. 16. P. E. alis dentatis nigris concoloribus: primoribus al-
bo maculatis; posticis maculis albis nigra fortis.
M. L. U.
Habitat in Indiis.

Pandarus. 17. P. E. alis subdentatis nigricantibus albo-maculatis con-
coloribus; posticis flavis: ocellis septem nigris.
Habitat in India.

* Equites Achivi.

"The Greeks"

Helena. 18. P. E. alis dentatis atris concoloribus: posticis disco
communi aurato.
*Mer. surin. in tabula titulo præfixa, figura ma-
ximæ.*
Habitat in floribus Arcæ Americæ.
*Speciosissimus colore fulgentissimi auri, utrinque in disco
alarum posticarum.*

Menechmus. 19. P. E. alis dentatis: supra cæruleis nitidissimis; subtus
nebulosis punctis fuscis.
Merian. surin. 53. t. 53.
Knorr. delie. t. G. 4. f. 2.
Habitat in America meridionali.
*Color alarum cæruleus paginae superioris adeo politus ni-
tidusque, ut vix simile in verum naturæ conspiciatur.*
*Sexus alter in pagina inferiore alarum primorum O-
cellos 2, in posticarum 3 gerit.*

20. P. E.

Mexopodi sunt plurimi Equites; sed de Menelao, Achille, Idomeneo nobis non constat.

1758

Equites Achivi nr 18

(Merian illustration)

Papilio Helena

Queen of Sparta.

(The official reason
for the war)

1764

Equites Trojani nr 18

Papilio Helena

Equites Achivi nr 19

Papilio Menelaus

King of Sparta



2007

Troides

helena helena

male

Java

Troides

oblongomaculatus

oblongomaculatus

male

Ambon

Morpho

menelaus

male

Surinam

→ Ulysses. 20. P. E. alis caudatis nigris: disco cæruleo radiante; posticis subtus ocellis septem.
Habitat in Asia.
 Alæ Primores atræ: a basi ad medium macula cærulea septem-dentata: maculis 7 fuscis lanceolatis parallelis, a parte alarum nigra, simul arcum cæruleam intrantibus.

Agamemnon. 21. P. E. alis caudatis nigris viridi-maculatis; posticis subtus oculo lunato maculisque rubris.
Habitat in Asia. Osbeck.
 Alæ posticæ subtus maculis nigris apice rubris. Similiter Teucro, sed magis niger maculisque minoribus flavis.

→ Diomedes. 22. P. E. alis caudatis nigris: supra introrsum viridibus, posticis lunulis cyaneis.
Habitat in Indiis.
 Alæ posticæ supra versus basin cyaneæ, lunulisque introrsum dentibus cyaneis; subtus maculis marginalibus 6 foveo-cellatis.

→ Patroclus. 23. P. E. alis caudatis concoloribus fuscis: fascia lineæ alba apicibusque albis.
Habitat in Indiis.
 Antennæ filiformes ut in Idomeneo, Telepho, Achille.

Pyrthus. 24. P. E. alis bicaudatis fuscis fascia communi alba: primorum dimidiata.
Habitat in Indiis.
 Alæ posticæ dentibus 2 longioribus; his margo foveo-lunulis 3 rufis: quarta remotiore.

→ Lellus. 25. P. E. alis caudatis concoloribus nigris: fascia lineæ que viridibus nitentibus numerosis.
Merian. sur. 29. t. 29.
Sloan. jam. 2. p. 215. t. 239. f. 11, 12.
Knorr. delie. t. C. f. 1.
Habitat in Citro Americæ.

Ajax. 26. P. E. alis obtuse caudatis concoloribus fuscis: fascia flavescens, angulo ani fulvo.
Raj. inf. 111. n. 2. *Edw. av. 34.*
Habitat in America boreali.

Machaon. 27. P. E. alis caudatis concoloribus flavis: fasciis fuscis angulo ani fulvo. *Fw. succ. 791.*

Monff. inf. 99. t. 968. *Merian. eur. t. 94 & 163.*
Aldr. inf. 96. n. 5, 6. f. 1. *Frisch. inf. 2. t. 10.*
Jouff. inf. t. 5, 7. *Reaum. inf. 1. t. 29. f. 1. & t. 30.*
Column. ecph. 2. t. 86. *Ros. inf. 1. pap. 2. t. 1.*
Raj. inf. 110. n. 1. *Wlk. pap. 47. t. 1. a. 1.*
Habitat in Europæ Umbellatis & Ruta.

Antilochus. 28. P. E. alis caudatis concoloribus flavis: fasciis margineque nigris, caudis albis longitudine alæ.
Pet. mus. 50. n. 505. Papilio caudatus maximus, stris umbrisque nigris.
Catesb. carol. 2. t. 83.
Habitat in America septentrionali.

Protesilaus. 29. P. E. alis caudatis subconcoloribus albidis: fasciis fuscis: unica subtus sanguinea, angulo ani rubro.
Pet. mus. 50. n. 502.
Sloan. jam. 2. p. 218. t. 239. f. 1, 2.
Mer. surin. 43. t. 43.
Seb. mus. 1. t. 11. f. 2.
Catesb. car. 2. t. 100.
Habitat in America septentrionali.
 Simillimus Podalirio Europæ australis & Africa; an satis diversus?

Nestor. 30. P. E. alis dentatis supra fuscis maculis discoque cæruleis, subtus ocellis tribus binisque. †
Mer. surin. 9. t. 9.
Habitat in Punica Americæ.

→ Telemachus. 31. P. E. alis dentatis supra fuscis immaculatis: area communi cærulea radiata; singulis subtus ocellis sex. †
Merian. surin. 68. t. 68.
Habitat in America.
 Simillimus parenti, sed minor, nec caudatus.

Achilles. 32. P. E. alis dentatis: supra nigris fascia cærulea, subtus fuscis: ocellis tribus quinisque. *M. L. U.*

Me-

Larva Machaonis. Ambifer & plorans Equitum Tentacula duo supra caput exsistit, uti Larva Apollinis, utrum vero idem in reliquis Equitibus obtineat, aliter docebit.
 Podalirius. *Raj. inf. vii. n. 3.* *Ros. inf. t. pap. 2. t. 2.* *Reaum. inf. t. t. 11. f. 4, 5.*
Habitat in Europæ australis & Africa Italica.
 Phe taw multa habet cum Protesilaus communia, ut Larva magis imitetur, antequam vere distinguatur.

1758

Equites
Achivi nr 20

Papilio
Ulysses

King of Ithaka

Equites
Achivi nr 22

Papilio
Diomedes

King of Argos



2007

Achillides
ulysses
male

Achillides
ulysses
female

1758

Equites Achivi nr 25

Papilio Leilus

1764:

Antennae setaceae atrae

"Hairy" or as hair =
threadlike

A warrior ?

Equites Achivi nr 23

Papilio Patroclus

1758:

Antennae filiformis ut in

1764:

Antennae:

*nigrae, filiformis, nec
capitatae*

Black, threadlike, no
head

A warrior



2007

Urania leilus

Fam. Uranidae

n. Sydamerika

Lyssa patroclus

Fam. Uranidae

s.e. Asia

1758

Equites
Achivi nr 32



Papilio
Achilles

**Achilles was the
most famous
warrior among
the Greeks but . . .**

**For Linnaeus a simple
warrior ?**



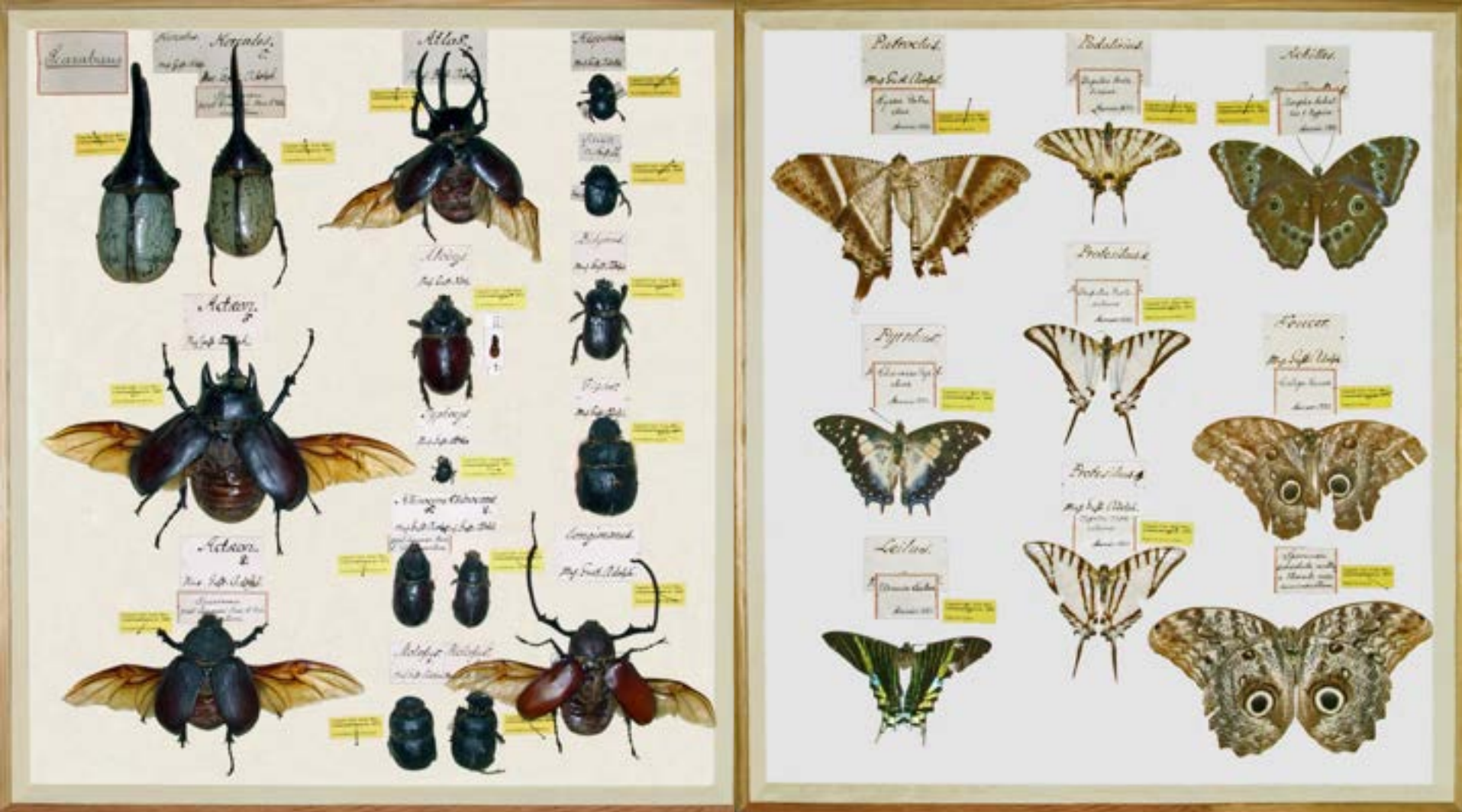
2007

Morpho
achilles

male

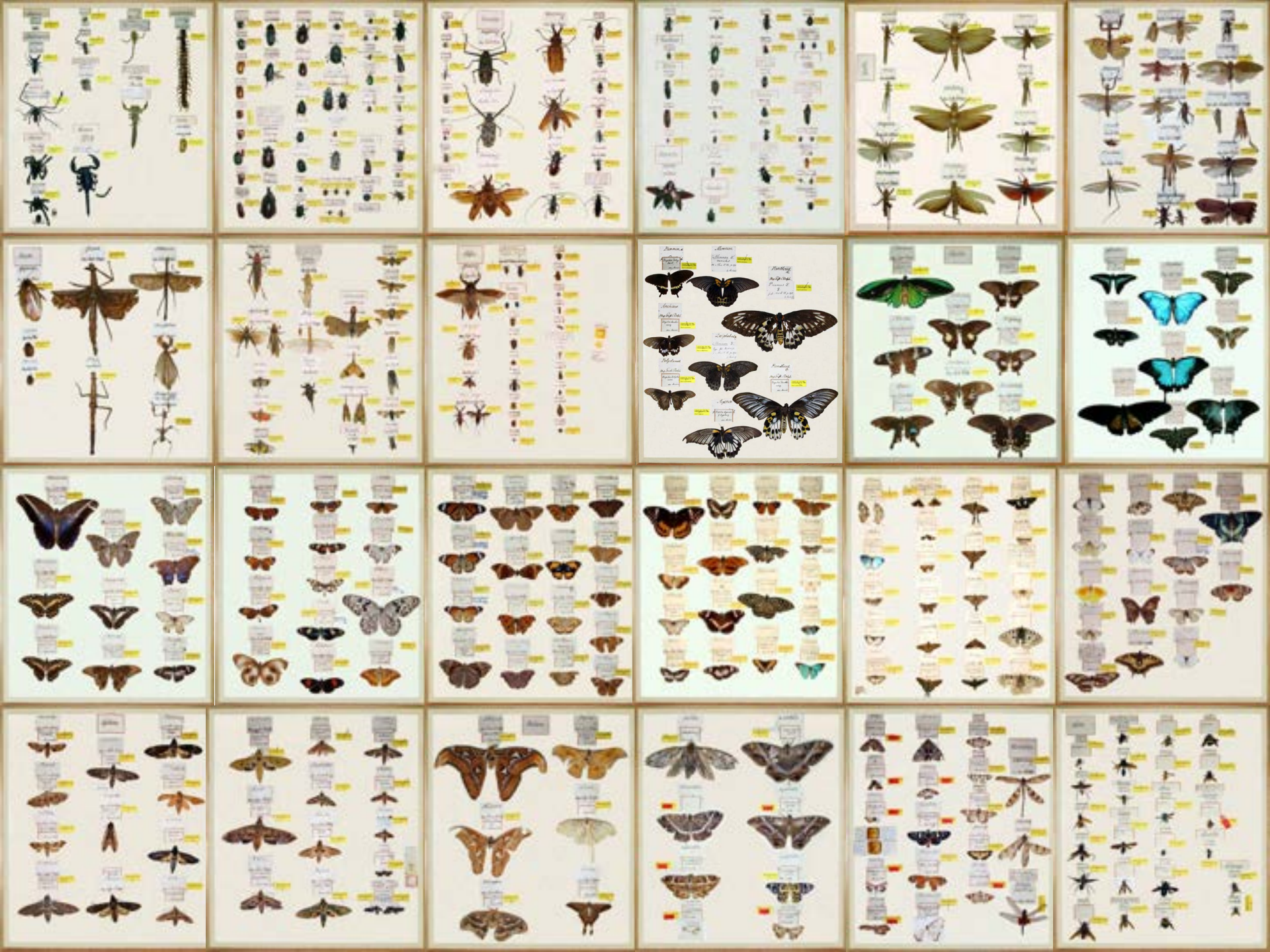
Surinam





Queen Lovisa Ulricas' Collection at Drottningholm

Donated to Uppsala University by King Gustaf IV. The the Collection was arranged by Linnaeus most famous student Carl Peter Thunberg











Pa. J. C. Holmbergs bekoftnad. Graverat af Swack.

Swack.

MUSEUM

S:æ R:æ M:tis

LUDOVICÆ ULRICÆ
REGINÆ

Svecorum, Gothorum, Vandalorumque
Ec. Ec. Ec.

In quo

ANIMALIA RARIORA, EXOTICA,

IMPRIMIS

INSECTA & CONCHILIA

describuntur & determinantur

Prodromi instar

editum.

A

CAROLO V. LINNÉ

Equite aurato.

HOLMIÆ,

Litoris & impensis DIRECT. LAUR. SALVII,
1764.

CP

System =
Systema
Naturae X

ORDO III.
LEPIDOPTERA.

<i>Papilio.</i>	Equites Troes.	I	18
	- Achivi.	19	38
	Heliconii. -	39	54
	Danai candidi.	55	69
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	Nymphales gemmati.	91	104
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<i>Sphinx.</i>	legitimæ.	I	20
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I. EQUITES TROES.

Priamus.

1. PAPILIO E. T. alis denticulatis tomato-
tosis: primoribus supra viridibus: macula
atra; posticis maculis sex nigris. *Syl.*
Nat. 458. n. 1. * *Amén. acad.* 5. t. 3. p.
203. *Clerck. rar.* t. 17.

Mus. petrop. 664. Papilio f. Atlas amboinen-
sis, alis superioribus holoserice nigris: in-
stitis viridibus.

Vincent. mus. 10. Papilio amboinensis viridi
& nigro holosericeus insignis.

Habitat in Amboina.

CORPUS primæ magnitudinis, inter Lepidoptera
multa splendidissimum & vere angustum lubet
sacrum provocans holosericea villositate, aliam
solidiore textura, coloribus purissimis, ut delicta
natura pulcherrimæ spectaculum inter Lepidoptera
produxerit.

CAPUT nigrum.

ANTENNAE - - - - -

THORAX niger lateribus lineis transversis coccineis
(hinc iudico Papilionem, non Phalaenam).

ABDOMEN flavissimum.

PEDES nigri.

ALÆ Primores supra virides margine undique nigro
Macula nigra, ovali-oblonga, magna, longius-
culis, in disco alæ

Subtus nigrescentes.

Macula viridis, linearis, versus marginem ante-
riorem & apicem.

Macula viridis, duplicata, parva, subovata, in me-
dio disci.

Macula viridis, magna, occupans discum versus
marginem posticum in qua

Puncta nigra, oblonga, longitudinaliter fore conca-
vata.

Postica supra virides margine nigro.

Macula 4, nigra, versus marginem posteriorem.

Macula fulva, major, tecta a primoribus alis.

Subtus virides, margine nigro, dentata.

Macula 6, nigra, rotundata, intra marginem.

Macula fulva, oblongior, ante priores.

Margo interior niger lana ferruginea longissima, et
in Phalanis.

2. PAPILIO E. T. alis caudatis concoloribus *Meletor.*
nigris: primoribus fascia alba; posticis ma-
culis rubris. *Syl. Nat.* 459. n. 2. *Clerck.*
t. 33. f. 1.

Habitat in India orientali.

CORPUS primæ f. secundæ magnitudinis.

CAPUT nigrum, fronte coccinea.

ANTENNAE nigrae.

THORAX niger lateribus rubro pilis.

ABDOMEN nigrum, subtus rubrum.

PEDES nigri.

ALÆ omnes nigrae.

• Primores utrinque concolores:

Fascia ex Maculis 8, albis, ovalibus, bifidis.

Versus apicem alæ Maculae 4, albæ, bifidæ, con-
fertæ.

Margo exterior alæ albidus.

• Postice utrinque concolores nigrae.

Maculae coccineæ, retrorsum lunatæ, duplicem in
arcum digestæ: in exteriori arcu 6, in interiori 7.

Margo postice serrato-dentatus, caudatus, sinibus
albis.

Colores in pagina inferiore vivaciores sunt.

I. EQUITES TROES.

Priamus.

1. PAPILIO E. T. alis denticulatis tomato-
tosis: primoribus supra viridibus: macula
atra; posticis maculis sex nigris.
Nat. 488. n. 1. * *Amen. acad.* 5. t. 3. p. 1.
203. *Clerck. rar.* t. 17.

Mus. petrop. 664. Papilio f. Atlas amboinen-
sis, alis superioribus holoserice nigris: in-
fimis viridibus.

Vincent. mus. 10. Papilio amboinensis viridis
& nigro holosericeus insignis.

Habitat in Amboina.

CORPUS primæ magnitudinis, inter Lepidoptera
multa splendidissimum & vere angustum luteum
saturnum provocans holosericea villositate, alarum
solidiore textura, coloribus purissimis, ut delictum
naturæ pulcherrimum spectaculum inter Lepidoptera
produxerit.

CAPUT nigrum.

ANTENNAE - - - - -

THORAX niger lateribus lineis transversis coccineis
(hinc iudico Papilionem, non Phalaenam).

ABDOMEN flavissimum.

PEDES nigri.

ALÆ Primoribus supra virides margine undique nigro
Macula nigra, ovali-oblonga, magna, longitu-
dinalis, in disco alæ

- Subtus nigrescentes.

Macula viridis, linearis, versus marginem anti-
orem & apicem.

Macula viridis, duplicata, parva, subovata, in me-
dio disci.

Macula viridis, magna, occupans discum versus
marginem posticum in qua

Puncta 6, nigra, oblonga, longitudinaliter fore concitata
Postica supra virides margine nigro.

Maculae 4, nigrae, versus marginem posteriorem
Macula fulva, major, tecta a primoribus alis.

- Subtus virides, margine nigro, dentata.
Maculae 6, nigrae, rotundatae, intra marginem.

Macula fulva, oblongior, ante priores.
Margo interior niger lana ferruginea longissima, ut

in Phalanis.

Priamus.

(red text = our comments)

1. A BUTTERFLY AMONG THE TROJAN EQUESTRIANS (KNIGHTS)
equipped with wavy toothed wings: forewings above green:
a green spot; hind wings have six black spots.

Syst. Nat. page 458. nr 1 * *Amaen. Acad.* 5. t. 3. page 203.

Clerck. rar. t. 17

Mus. petrop. 664. A butterfly in a shape of an Atlas from (the
island of) Ambon, the wings (from) above are all silken black:
with green ribbons.

Vincent mus. 10. A green and black butterfly from (the island of)
Ambon, wings (from) above (are) all silken black: with eminent
green markings.

Breeding (lives) on the island of Ambon.

Body of (the) first size; among butterflies the most striking and
truly (or in fact) quite rare among insects. To watch its (or the)
silken appearance is sufficient to become goosy, the wings are
firmly made, the colours are the most pure, there is no doubt
that nature never produced anything more beautiful thing
among insects to observe (watch).

Head black.

Antennae - - - - - (The antennae were probably missing already 1758)

Breast (Linnaeus himself prefers this expression in Swedish) black on
(both) sides, scarlet stripes (are) lying across.

(Hence I judge it to be the Papilio [we would rather say Rhopalocera]
order (or family), not to (the) Moths.

Abdomen in a most golden (or most shiny yellow) colour tone.

Feet black.

Wings Forewings on upper side green bordered, all over black.

A black spot in shape of an egg, big (or large), lengthwise in the
disc (or middle) of the wing

- Underneath (the wings are) black.

A green spot, like a stripe, runs along the border of the forewing
and (or to) its (the) tip.

A green spot, double (or twin spot), small, nearly like an egg, in
the centre (or disc) of the wing.

A green spot, a big one, overtakes the centre towards the border
(or the edge) of (the) hindwing on which 6 spots (or possibly dots),
black, oblong, lengthwise (or in a row, line) are closely to touch (or
are nearly touching) each other.

- The hindwings (seen from) above are black with green borders.

(There are) 4 spots towards the edge (or margin) of hindwing.

A reddish yellow spot, bigger (or larger), covered by the
forewings.

- Underneath green, the border black, toothed.

6 spots, all black, in circular shape, within the edge.

A reddish yellow spot, oblong (er), in front of the previous.

The inner border (or edge) is black and furnished with soft hairs
(or wool) in a colour of iron-rust as it was a moth.

Priamus.

(red text = our comments)

1. A BUTTERFLY AMONG THE TROJAN EQUESTRIANS (KNIGHTS) equipped with wavy toothed wings: forewings above green: a green spot; hind wings have six black spots.

Syst. Nat. page 458. nr 1 * Amaen. Acad.5.t.3. page 203.

Clerck. rar. t. 17

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Abdomen in a most golden (or most shiny yellow) colour tone.

Feet black.

Wings Forewings on upper side green bordered, all over black.

A black spot in shape of an egg, big (or large), lengthwise in the disc (or middle) of the wing

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A green spot, like a stripe, runs along the border of the forewing and (or to) its (the) tip.

A green spot, double (or twin spot), small, nearly like an egg, in the centre (or disc) of the wing.

A green spot, a big one, overtakes the centre towards the border (or the edge) of (the) hindwing on which 6 spots (or possibly dots), black, oblong, lengthwise (or in a row, line) are closely to touch (or are nearly touching) each other.

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(There are) 4 spots towards the edge (or margin) of hindwing.

A reddish yellow spot, bigger (or larger), covered by the forewings.

- Underneath green, the border black, toothed.

6 spots, all black, in circular shape, within the edge.

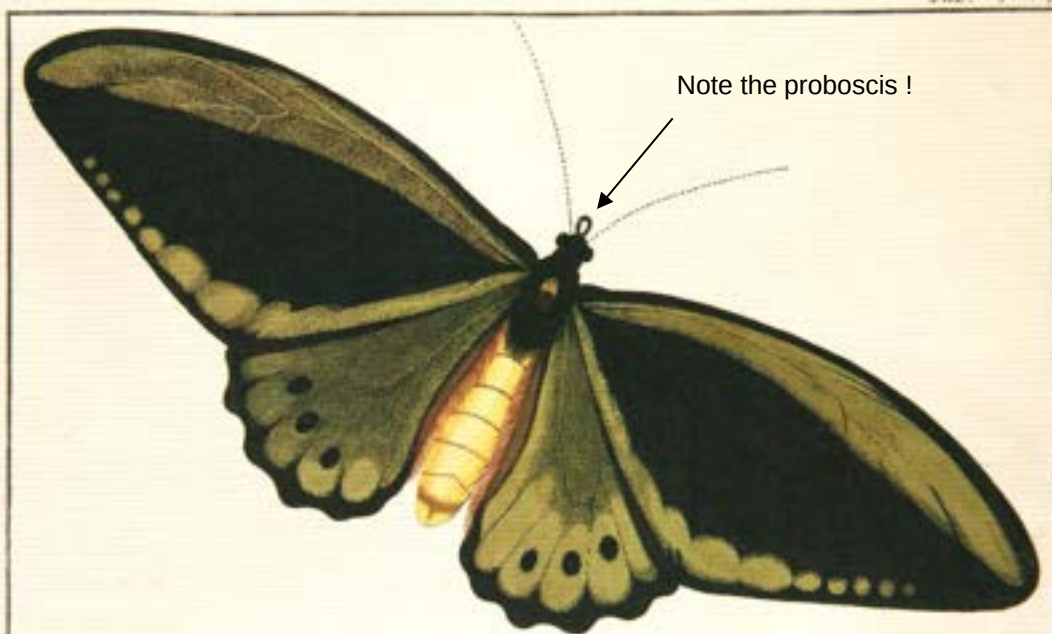
A reddish yellow spot, oblong (er), in front of the previous.

The inner border (or edge) is black and furnished with soft hairs (or wool) in a colour of iron-rust as it was a moth.



Priamus

Tab. 1. 17



Note the proboscis !

Historical notes:

Priamus was King of Troja and the most famous of all their kings. He was killed by Neoptolemos, the son of the most famous knights of the Greeks, Achilles.

I. EQUITES TROES.

Priamus.

1. PAPILIO E. T. alis denticulatis tomato-
tosis: primoribus supra viridibus: macula
atra; posticis maculis sex nigris. *Syl.*
Nat. 458. n. 1. * *Amem. acad.* 5. t. 3. p.
203. *Clerck. rar.* t. 17.

Mus. petrop. 664. Papilio f. Atlas amboinen-
sis, alis superioribus holoserice nigris: in-
stitis viridibus.

Vincent. mus. 10. Papilio amboinensis viridis
& nigro holosericeus insignis.

Habitat in Amboina.

CORPUS primæ magnitudinis, inter Lepidoptera
multa splendidissimum & vere angustum lubrum
saturnum provocans holosericea villositate, aliam
solidiore textura, coloribus purissimis, ut delicta
natura pulcherrimum spectaculum inter Lepidoptera
produxerit.

CAPUT nigrum.

ANTENNAE - - - - -

THORAX niger lateribus lineis transversis coccineis
(hinc iudico Papilionem, non Phalaenam).

ABDOMEN flavissimum.

PEDES nigri.

ALÆ Primores supra virides margine undique nigro
Macula nigra, ovali-oblonga, magna, longius-
palis, in disco alæ

Subtus nigrescentes.

Macula viridis, linearis, versus marginem ante-
riorem & apicem.

Macula viridis, duplicata, parva, subovata, in me-
dio disci.

Macula viridis, magna, occupans discum versus
marginem posticum in qua

Puncta 6, nigra, oblonga, longitudinaliter fore concavum
Postica supra virides margine nigro.

Macula 4, nigra, versus marginem posteriorem
Macula fulva, major, tecta a primoribus alis.

Subtus virides, margine nigro, dentata.
Macula 6, nigra, rotundata, intra marginem

Macula fulva, oblongior, ante priores.
Margo interior niger lana ferruginea longissima, et
in Phalanis.

2. PAPILIO E. T. alis caudatis concoloribus nigris: primoribus fascia alba; posticis maculis rubris. *Syl. Nat.* 459. n. 2. *Clerck.* t. 33. f. 1. Meator.

Habitat in India orientali.

CORPUS primæ f. secundæ magnitudinis.

CAPUT nigrum, fronte coccinea.

ANTENNAE nigrae.

THORAX niger lateribus rubro pilis.

ABDOMEN nigrum, subtus rubrum.

PEDES nigri.

ALÆ omnes nigrae.

• Primores utrinque concolores:

Fascia ex Maculis 8, albis, ovalibus, bifidis.

Versus apicem alæ Maculae 4, albæ, bifidæ, con-
fertæ.

Margo exterior alæ albidus.

• Postice utrinque concolores nigrae.

Maculae coccineæ, retrorsum lunatæ, duplicem in
arcum digestæ: in exteriori arcu 6, in interiori 7.

Margo postice serrato-dentatus, caudatus, sinibus
albis.

Colores in pagina inferiore vivaciores sunt.

Hector

[red text = our comments]

2. A BUTTERFLY AMONG THE TROJAN EQUESTRIANS (KNIGHTS) with tailed wings of black uniform colour throughout; Forewings with a white ribbon; hind wings with red spots. Syst. Nat. page 459. n.2. Clerck t. 33.f. 1

Lives in Oriental India.

Body of (the) first or (the) second size.

Head black, front scarlet.

Antennae black.

Thorax (Linnaeus prefers breast) black, on both sides red.

Abdomen black, underneath red.

Feet black.

Wings all are black.

- Forewings are of uniform colour throughout. A ribbon consisting of 8 spots, white, in shape of an egg, cloven (or cleft, forked), Towards the tip of the wing (there are) 4 spots, white, cloven (or cleft, forked), linked together (or linked to each other). The outer margin of the wing is whitish (or pale).
- Hindwings are on both sides in a black uniform colour, scarlet spots leaning backwards, crescent-shaped, duplicated in a bow (or arch) as follows: in the outer arch 6, in the inner 7. The outer margin of the hind wing is saw-toothed, tailed (or has a tail), the curves are white. The colours (of) underneath are very strong

**Historical notes:**

Hector was the oldest son of king Priamus and the most famous knights of Troja. After he had killed Achilles best friend Patroclos he was killed by Achilles and then Achilles dragged his bloody body 3 times around the body of Patroclos.

Remmon.

Episteme Poly-
crata
var. *Remmon*



Remmon.

Remmon &
varicatus
var. *Remmon*
var. *Remmon*



Pantheus.

Episteme Poly-
crata
var. *Pantheus*
var. *Pantheus*



Anchisa.

Episteme Poly-
crata
var. *Anchisa*
var. *Anchisa*



Diphobata.

Remmon &
varicatus
var. *Diphobata*
var. *Diphobata*

Polydamas.

Episteme Poly-
crata
var. *Polydamas*
var. *Polydamas*



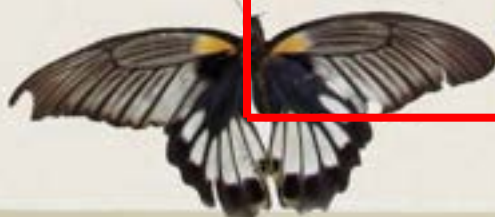
Pantheus.

Episteme Poly-
crata
var. *Pantheus*
var. *Pantheus*



Remmon.

Episteme Poly-
crata
var. *Remmon*
var. *Remmon*



Pet. gaz. t. 11. f. 8. Papilio luz. maximus nigrescens
maculis coccineis.
Habitat in Asia.

Polytes. 7. P. E. alis caudatis nigris concoloribus: posticis lunatis
rubris maculaque quintuplici alba. *M. L. U.*
Ebret. pict. t. 10.
Habitat in Asia.

Pammon. 8. P. E. alis caudatis nigris concoloribus: omnibus
maculae flavae; posticis fascia maculis septem albis.
Habitat in Asia.

Glaucus. 9. P. E. alis subcaudatis nebulosis concoloribus: primoribus
macula flava; posticis macula ani fulva. *M. L. U.*
Habitat in America.
Alae Posticæ Linea transversa fusca bifida; ceterum
Troilo similis.

Anchises. 10. P. E. alis dentatis nigris concoloribus: posticis maculis
septem coccineis ovatis. *M. L. U.*
Merian. surin. 17. t. 17.
Sloan. jam. 2. p. 216. t. 239. f. 19, 20.
Edw. av. t. 207.
Ebret. pict. t. 9.
Habitat in Citra Americæ. Larva tentaculata.

Polydamas. 11. P. E. alis dentatis nigris fascia interrupta flava, posticis
subtus rubro notatis. *M. L. U.*
Merian. sur. 31. t. 31.
Habitat in Hibiscis mutabili Americæ.
Alae supra fascia lutea e maculis parallelis sagittatis.
Posticarum margo subtus maculis 7, linearibus, flavis
(3), coccineis.

Memnon. 12. P. E. alis dentatis nigris: omnibus basi subtus rubris
notatis. *M. L. U.*
Pet. gaz. t. 11. f. 8. *Raj. inf. 135.*
Habitat in Asia.
Alae Primores subtus macula ovata, rubra: Posticæ
6 subrotundis, atris.

Agenor. 13. P. E. alis dentatis nigris basi sanguineis: primoribus
striatis: posticis disco albo maculis nigris.
Habitat in Asia.

Alae Primores concolores, albo late striatae. Posticæ atræ
disco albo, postice cinctæ maculis 7 nigris, versus annum
rubro infectis. Similis Deiphobo.

Serpodon. 14. P. E. alis dentatis nigricantibus fascia viridi: posticis
subtus linea baseos maculisque quinque rubris.
Habitat in Asia.

Eneas. 15. P. E. alis dentatis atris: primoribus supra macula vi-
ridi; posticis macula palmata sanguinea.
Ros. inf. 4. p. 24. t. 2. f. 2.
Habitat in Asia.
Alae posticæ subtus maculis 5, sanguineis, basi approxi-
matis.

Panthous. 16. P. E. alis dentatis nigris concoloribus: primoribus al-
bo maculatis; posticis maculis albis nigra fortis.
M. L. U.
Habitat in Indiis.

Pandarus. 17. P. E. alis subdentatis nigricantibus albo-maculatis con-
coloribus; posticis flavis: ocellis septem nigris.
Habitat in India.

* Equites Achivi.

Helena. 18. P. E. alis dentatis atris concoloribus: posticis disco
communi aurato.
*Mer. surin. in tabula titulo præfixa, figura ma-
xima.*
Habitat in floribus Arcæ Americæ.
Speciosissimus colore fulgentissimi auri, utrinque in disco
alarum posticarum.

Meneclaus. 19. P. E. alis dentatis: supra cæruleis nitidissimis; subtus
nebulosis punctis fuscis.
Merian. surin. 53. t. 53.
Knorr. delie. t. G. 4. f. 2.
Habitat in America meridionali.
Color alarum cæruleus paginae superioris adeo politus ni-
tidusque, ut vix simile in rerum natura conspiciatur.
Sexus alter in pagina inferiore alarum primorum O-
cellos 2, in posticarum 3 gerit.

20. P. E.

Meneclaus sunt plerumque Equites; sed de Meneclaus, Achilli, Idomenia nobis non constat.



Agenor. 13. PAPILO E. T. alis dentatis nigris basi sanguineis; posticis disco albo maculis nigris. *Syst. Nat.* 460. n. 13. *Clerck. t.* 15.

Habitat in *Asia: China.*

CORPUS facile primæ magnitudinis, simile P. Deiphobo.

ANTENNÆ subfiliformes.

THORAX albis punctis. *Pectus* stris cærulecentibus.

ALÆ *Primores* concolores, nigræ, albedo-subradiatæ, f. albedine nervos nigros distinguente, versus alus posticas magis, quam antice aut versus apices.

Basis alarum macula cuneiformi f. obovata, sanguinea, utrinque cum puncto oblongo, sanguineo, pone maculam.

Margo exterior lineola alba terminatus.

Posticæ subconcolores, repandæ - dentatæ, nigræ: nigredine ampliore subtus, quam supra.

Discus albus, divisus nigris nervis in areas sex, oblongas, fere sagittatas; in singulis tribus albis postice macula oblongiuscula, nigra, antice posticeque retusa.

Ad sinus marginis, inter dentes, lunulæ septem. Versus angulum ani albedo tingitur luteo colore.

Basis alarum supra nigra, subtus maculis 4 distinctibus, sanguineis, ut in Pap. Memnone.

14. PAPILO E. T. alis dentatis nigris concoloribus: primoribus albo maculatis; posticis maculis albis nigra fœtis. *Syst. Nat.* 461. n. 16. *Clerck. t.* 18. & 19.

Pet. gaz. t. 2. f. 2. Papilio luzonicus maximus nigrescens, maculis coccineis subtus perbelle notatus.

Habitat in *India* orientali.

CORPUS primæ magnitudinis, simile P. Agenoro.

CAPUT nigrum. *Lingua* nigra.

ANTENNÆ nigræ, filiformes, vix manifeste clavatæ.

THORAX niger, lateribus basi lineis coccineis.

ABDOMEN flavum, punctis f. spiraculis nigris.

PEDES nigri.

ALÆ omnes utrinque concolores, nigræ.

Primores utrinque nigræ, subrepandæ, transversim notatæ Maculis 8, albis, oblongis, sagittatis, quarum omnes, exceptis 3 primis, interruptæ.

Posticæ utrinque nigræ.

Fascia albida ex Maculis 6, oblongis, sagittatis, parallelis, albis, basi sæpe flavis: quarum 4 posteriores Maculam cordato-subrotundam nigram in medio habent; at duæ exteriores, ad latus exterius, macula in medio carent & magis flavescent.

SEXUS alter in non paucis differt a priori.

Thoracis latera non rubro colore notata.

ALÆ *Primores* nigræ, utrinque exaratae Lineis parallelis, albis, basi per paria conjunctis.

Posticæ cinguntur maculis 7, sagittatis: quarum 1. f. extrema subrotunda, flava; 2. 3. 4. flavæ, in medio Macula alba; 5. 6. 7. albæ, sagittatæ, in medio & basi macula ovata nigra.

Affinis P. Deiphobo & Agenori.

Panthous

(red text = our comments)

14. A BUTTERFLY AMONG THE TROJAN EQUESTRIANS (KNIGHTS)
 having toothed wings in uniform black colour throughout:
 The forewings have whitish stripes (or markings, spots, lines);
 The hindwings are black with an abundant number of whitish
 stripes (possibly markings, spots, lines).

Syst. Nat page 461 n. 16. Clerck t. 18 & 19

Pet. Gaz. t. 2. f. 2. A very big black butterfly from the island of
 Luzon, having scarlet dots (or spots) nicely arranged underneath.
 (Luzon! QUITE WRONG, Correct local is the island Ambon)

Lives in Oriental India.

Body of first size, similar to P. agenor.

Head black, tongue (also) black.

Antennae black, (mainly) threadlike, slightly nail-like.

Breast black, on both sides towards the base there are red stripes.

Abdomen yellowish (or golden) (has) black spots or air-holes.

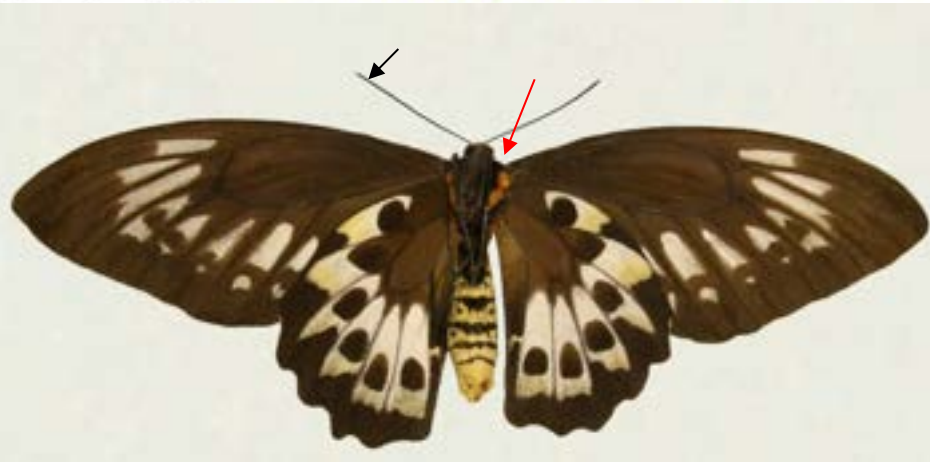
Feet black

Wings all are on both sides black.

- The forewings on both sides are black, slightly bent, from side to
 side are observed 8 spots, oblong, arrow-like, of which all except
 the first 3 are interrupted.

- Hindwings on both sides black. (Now he repeats.)

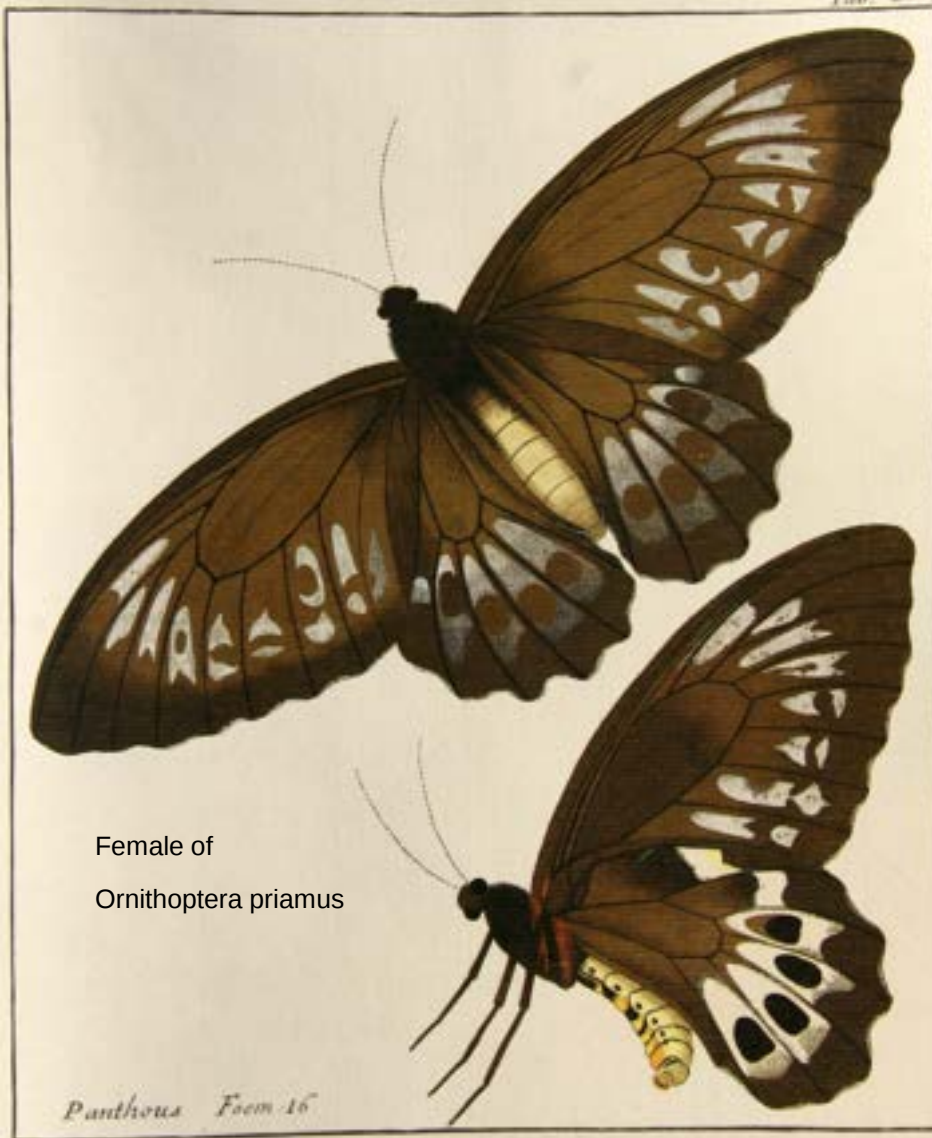
6 white spots in (perhaps make) a line (or ribbon), the spots are
 oblong, arrow-like, parallel, white, towards the edge (or border)
 yellowish: The last 4 of these spots have a black, heart-like to
 nearly circular marking in the centre; But the two outer, at the
 outer border, lack the inner spot (or dot) and turn yellow instead.



Closely related (species) are Papilio deiphobus and agenor.

14. PAPILIO E. T. alis dentatis nigris con-Panthous,
 coloribus: primoribus albo maculatis; po-
 sticis maculis albis nigra fœtis. Syst. Nat.
 461. n. 16. Clerck. t. 18. & 19.

Tab. 311



Female of
 Ornithoptera priamus

Panthous Form 16

- Agenor. 13. PAPILIO E. T. alis dentatis nigris basi sanguineis; posticis disco albo maculis nigris. *Syst. Nat.* 460. n. 13. *Clerck. t.* 15.

Habitat in *Asia: China.*

CORPUS facile primæ magnitudinis, simile P. Deiphobo.

ANTENNÆ subfiliformes.

THORAX albis punctis. *Pectus* striis cærulescentibus.

ALÆ *Primores* concolores, nigrae, albido-subradiatae, f. albedine nervos nigros distinguente, versus alus posticas magis, quam antice aut versus apices.

Basis alarum macula cuneiformi f. obovata, sanguinea, utrinque cum puncto oblongo, sanguineo, pone maculam.

Margo exterior lineola alba terminatus.

Posticae subconcolores, repando-dentatae, nigrae: nigredine ampliore subtus, quam supra.

Discus albus, divisus nigris nervis in areas sex, oblongas, fere sagittatas; in singulis tribus albis postice macula oblongiuscula, nigra, antice posticeque retusa.

Ad sinus marginis, inter dentes, lunulae septem. Versus angulum ani albedo tingitur luteo colore.

Basis alarum supra nigra, subtus maculis 4 diffinis, sanguineis, uti in Pap. Memnone.

14. PAPILIO E. T. alis dentatis nigris con-Panthous. coloribus: primoribus albo maculatis; posticis maculis albis nigra fœtis. *Syst. Nat.* 461. n. 16. *Clerck. t.* 18. & 19.

Pet. gaz. t. 2. f. 2. Papilio luzonicus maximus nigrescens, maculis coccineis subtus perbelle notatus.

Habitat in *India* orientali.

CORPUS primæ magnitudinis, simile P. Agenoro. CAPUT nigrum. *Lingua* nigra.

ANTENNÆ nigrae, filiformes, vix manifeste clavatae.

THORAX niger, lateribus basi lineis coccineis.

ABDOMEN flavum, punctis f. spiraculis nigris.

PEDES nigri.

ALÆ omnes utrinque concolores, nigrae.

Primores utrinque nigrae, subrepandae, transversim notatae Maculis 8, albis, oblongis, sagittatis, quarum omnes, exceptis 3 primis, interruptae.

Posticae utrinque nigrae.

Fascia albida ex Maculis 6, oblongis, sagittatis, parallelis, albis, basi saepe flavis: quarum 4 posteriores Maculam cordato-subrotundam nigram in medio habent; at duae exteriores, ad latus exterius, macula in medio carent & magis flavescent.

SEXUS alter in non paucis differt a priori.

Thoracis latera non rubro colore notata.

ALÆ *Primores* nigrae, utrinque exaratae Lineis parallelis, albis, basi per paria conjunctis.

Posticae cinguntur maculis 7, sagittatis: quarum 1. f. extrema subrotunda, flava; 2. 3. 4. flavae, in medio Macula alba; 5. 6. 7. albæ, sagittatae, in medio & basi macula ovata nigra.

Affinis P. Deiphobæ & Agenori.

Panthous

(red text = our comments)

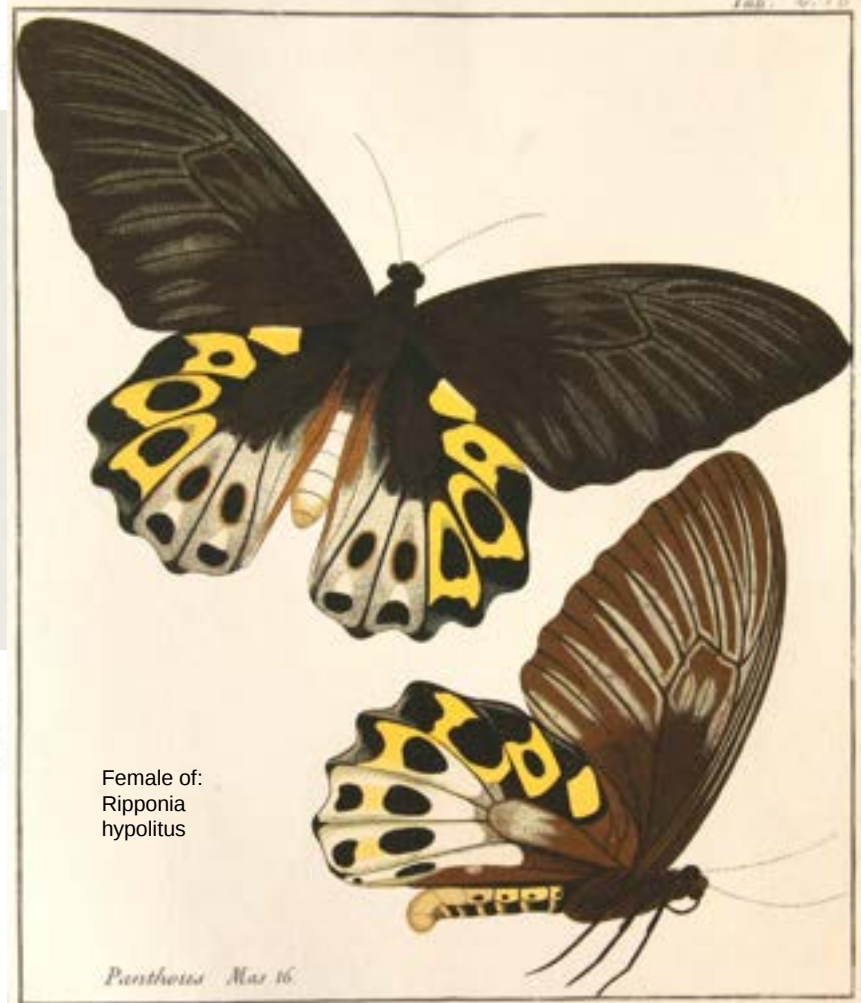
14. A BUTTERFLY AMONG THE TROJAN EQUESTRIANS (KNIGHTS) having toothed wings in uniform black colour throughout: The forewings have whitish stripes (or markings, spots, lines); The hindwings are black with an abundant number of whitish stripes (possibly markings, spots, lines).
 Syst. Nat page 461 n. 16. Clerck t. 18 & 19
 Pet. Gaz. t. 2. f. 2. A very big black butterfly from the island of Luzon, having scarlet dots (or spots) nicely arranged underneath.
 (Luzon ! QUITE WRONG, Correct local is the island Ambon)



- The other SEX (Now Linné proceeds to describe the female of the species – but it is the female of *Ripponia hypolitus* !) is quite different from the one just described.
 The sides of the breast (thorax) are not observed with (=lack) the red colour. (That is correct. This species, *Ripponia hypolitus*, do not have any red stripes)
 Wings The forewings are black, on both sides' parallel lines, whitish, are visible, towards the base (they are [=the lines]) united two and two.
 - The hindwings are equipped with 7 spots in (a part of) a circle; of which Number 1 the outer, is almost spherical, yellowish. Numbers 2, 3, 4 are yellowish (too) and in the middle of the spot white.
 Numbers 5, 6, 7 are white, arrow-like, in the middle and towards the base an egg-like spot.

Closely related (species) are *Papilio deiphobus* and *agenor*.

14. PAPILIO E. T. alis dentatis nigris con- Panthous, coloribus: primoribus albo maculatis; posticis maculis albis nigra fœtis. Syst. Nat. 461. n. 16. Clerck. t. 18. et 19.



Female of:
Ripponia
hypolitus

Panthous Mar 16.

Historical notes:

Panthous was a priest from Delphi

Remarks. We cannot understand that Linnaeus did not see that the two specimens both were females !



Achivi = Greeks

Trojani = Troys

Priamos + Hekabe

↓
Hektor

Paris

Helenus

Deiphobos

Troilos

Glaukos

Agenor

Polytes

T r o i o s
Pammon

Polydamas

Sarpedon

Aeneas

Panthous

Pandarus

Ethiopien

↓
Memnon



Carolus Linnaeus:

Eques: Trojani (Trojanerna)

Carolus Linnaeus:

Eques: Achivi (Grekerna)

PRIAMOS

Oreithoptera priamos
hans

HECTOR

Atrophaneura hector

PARIS

Prinsepia paris

HELENA

Troides helena

TROILUS

Troides oblongomaculatus

HENELAOS

Morpho menelaus
hans

ODYSSEUS

Prinsepia odysseus
hans

HELENUS

Prinsepia helenus

DEIPHOBUS

Prinsepia deiphobus hans + hans

AGAMEMNON

Graphium agamemnon

DIOHEDES

Prinsepia olytes
hans

PATROCLUS

Lyssa (patroclus)

LEILUS

Urania leilus

PAMMON

Prinsepia polytes - hans

POLYTES

Prinsepia polytes - hans

GLAUKOS

Pteronotus glaucus

TROILUS

Papilio troilus

ANCHISES

Parides anchises hans + hans

POLYDAMAS

Battus polydamas

SARPEDON

Graphium sarpedon

HEMION

Prinsepia memnon hans

AGENOR

Prinsepia memnon hans

AENEAS

Parides aeneas

PANDARUS

Hippolytas pandarus hans

HEMION

Prinsepia memnon hans

AGENOR

Prinsepia memnon hans

AENEAS

Parides aeneas

PANDARUS

Hippolytas pandarus hans

PANTHOUS

Oreithoptera priamos
hans

PANTHOUS

Ripponia hypoletes
hans

AGAMEMNON

Graphium agamemnon

DIOHEDES

Prinsepia olytes
hans

PATROCLUS

Lyssa (patroclus)

LEILUS

Urania leilus

AJAX

Papilio nathus (ajax)

NACHAON

Papilio nachaon

NTILOCHUS

Pteronotus glaucus

PODALIRIUS

Iphiclus podalirius

PROTESILAOS

Euryides protesilaos

NESTOR

Morpho (memnon) nestor
hans

TELEMACHOS

Morpho telemachos

AKILLES

Morpho achilles

EURYPYLUS

Graphium eurypylus

TEUCER

Caligo teucer

IDOMENEUS

Caligo idomeneus

NEREUS

Prinsepia nereus

DEMOCLEUS

Prinsepia democleus

PYRRHOS

Polyura pyrrhus

STELIENES

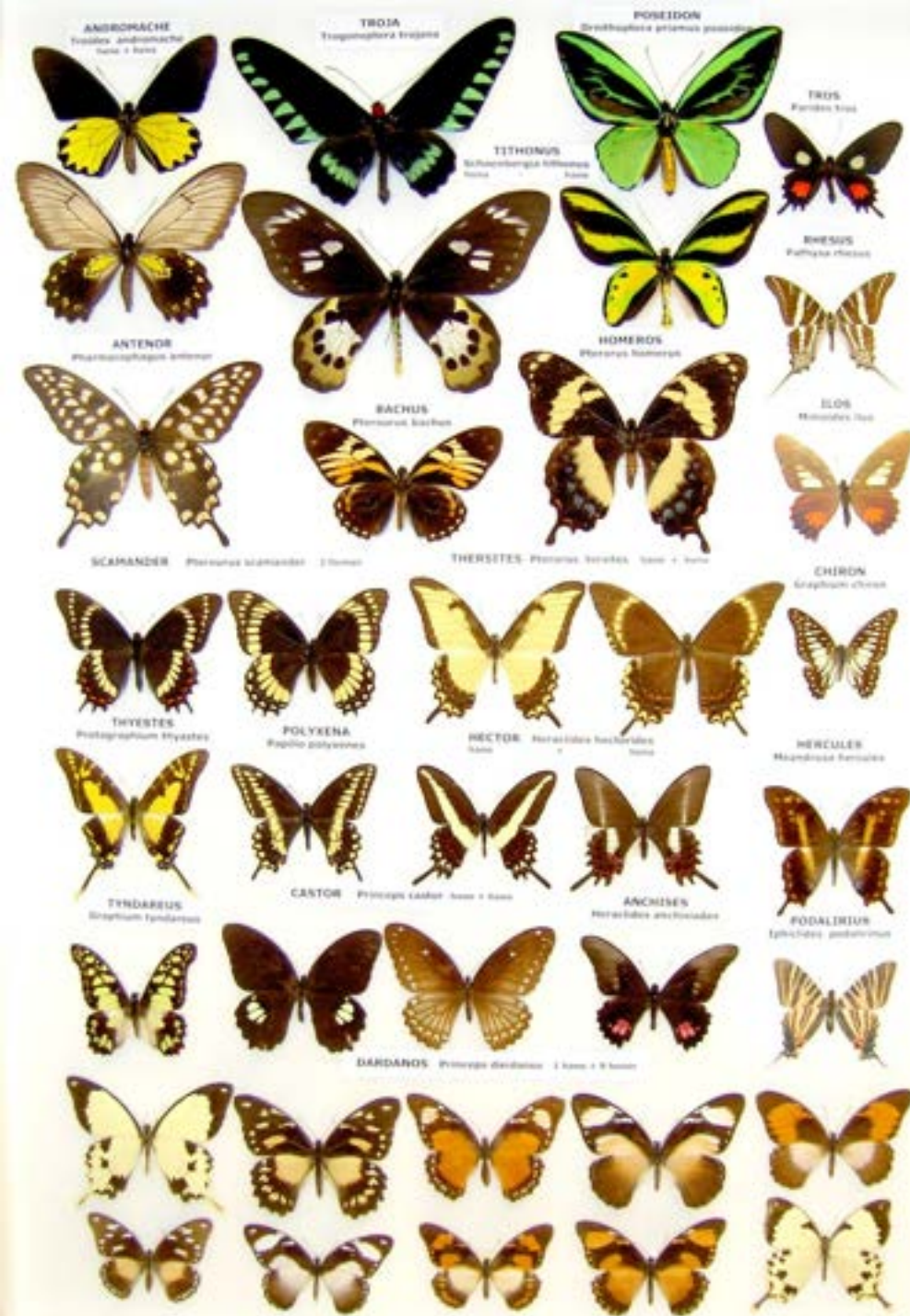
Victorina steliens

DEMOPHON

Archagrapta demophon

PHILOCTETES

Antirrhoea philoctetes



Callisto

H. pandarus

Pipileis

Medon

Dojanira

Mus. Thunb.



Phorbanta

Stina *Gardel*

Polytes

P. polydorus

Olenachia



Glaucus

Troilus

Philenor



Tab. 12 29



Medon.

19



Polydorus

Polytes.

2

4



For all help, my
best thanks to:
Mats Eriksson
Hans Mejlön
Sten Jonsson



Göran Waldeck