



27.
CATALOGUE

of the

Type Specimens

of

Lepidoptera Rhopalocera

in the

BRITISH MUSEUM

PART II. DANAIIDAE

BY

N. D. RILEY

Assistant in the Department of Entomology

AND

A. G. GABRIEL

LONDON:

PRINTED BY ORDER OF THE TRUSTEES
OF THE BRITISH MUSEUM.

SOLD AT THE BRITISH MUSEUM (NATURAL HISTORY), CROMWELL ROAD, S.W. 7;
AND BY

B. QUARITCH, LTD.; DULAU & Co., LTD.;
THE OXFORD UNIVERSITY PRESS; WHELDON & WESLEY, LTD., LONDON;
and OLIVER AND BOYD, EDINBURGH.

1925.

Price Four Shillings and Sixpence

CATALOGUE

of the

Type Specimens

of

Lepidoptera Rhopalocera

in the

BRITISH MUSEUM

PART II. DANAIIDAE

BY

N. D. RILEY

Assistant in the Department of Entomology

AND

A. G. GABRIEL

LONDON:

PRINTED BY ORDER OF THE TRUSTEES
OF THE BRITISH MUSEUM.

SOLD AT THE BRITISH MUSEUM (NATURAL HISTORY), CROMWELL ROAD, S.W. 7;

AND BY

B. QUARITCH, LTD.; DULAU & CO., LTD.;

THE OXFORD UNIVERSITY PRESS; WHELDON & WESLEY, LTD., LONDON;

and OLIVER AND BOYD, EDINBURGH.

1925.

All rights reserved



PRINTED IN ENGLAND
AT THE OXFORD UNIVERSITY PRESS
BY FREDERICK HALL

PREFACE TO PART II

Since Part I of this Catalogue was issued, some 1,200 Type specimens belonging to the family Danaidae have been listed, and the results are embodied in this Part.

The only departure from the practice adopted in Part I has been the inclusion of Type localities. These, it will be found, do not always agree with the published localities. In cases of disagreement the localities now given are the more accurate, and should be accepted.

British Museum
(Natural History),
16th March, 1925.

C. J. GAHAN,
Keeper of Entomology.

TYPE SPECIMENS OF LEPIDOPTERA RHOPALOCERA IN THE BRITISH MUSEUM (NATURAL HISTORY)

PART II. DANAIDAE

<i>B.M. Type No. Rh.</i>	<i>Name.</i>	<i>Genus under which originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
7296.	abandrothi,	<i>Dircenna</i>	Hopf., Stett. Ent. Zeit., p. 338.	1874.	♀	E. Peru.
7327.	abida,	<i>Ithomia</i>	Hew., Ex. Butt., 4, <i>Ithomia</i> pl. 29, f. 188.	1870.	♀	New Granada.
6656.	abjecta,	<i>Euploea</i>	Butl., P.Z.S., p. 299.	1866.	♂	Pelew Is.
6657.	"	"	"	"	♀	"
7209.	achaea,	<i>Ithomia</i>	Hew., Equat. Lep., p. 14.	1869.	♂	Ecuador.
6922.	acrisione,	<i>Athesis</i>	"	"	♂	"
6923.	"	"	"	"	♀	"
7492.	adasa,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 8, f. 43.	1854.	♀	Brazil.
7301.	adelinda,	"	" 4, <i>Ithomia</i> pl. 26, f. 168.	1868.	♀	Ecuador.
7217.	adelphe,	<i>Napeogenes</i>	Bates, Tr. Linn. Soc., 23, p. 534.	1862.	♂	Tapajos, Amazons.
7218.	"	"	"	"	♀	"
7323.	adelphina,	<i>Ithomia</i>	Bates, Ent. Mo. Mag., 3, p. 52.	1866.	♂	Colombia.
7324.	"	"	"	"	♀	New Granada.
7423.	adina,	"	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 8, f. 47.	1854.	♂	Venezuela?
6490.	adustus,	<i>Danais</i>	Godm. & Salv., P.Z.S., p. 755.	1882.	♂	New Ireland.
7102.	aedesia,	<i>Thyridia</i>	Doubl. & Hew., Gen. D.L., 1, p. 118.	1847.	♀	Venezuela.
7103.	"	"	"	"	♂	"
7407.	aegineta,	<i>Ithomia</i>	Hew., Equat. Lep., p. 17.	1869.	♀	Ecuador.
6830.	aegyptus,	<i>Euploea</i>	Butl., P.Z.S., p. 277.	1866.	♂	Borneo.
7474.	aelia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 2, f. 1.	1852.	♂	Ega, Amazons.

<i>B. M. Type No. Rh.</i>	<i>Name.</i>	<i>Genus under which originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
7144.	aemia,	<i>Ithomia</i>	Hew., Equat. Lep., p. 15.	1869.	♂	Ecuador.
6886.	aequicinctus,	<i>Hamadryas</i>	Salv. & Godm., P.Z.S., p. 142.	1877.	♀	Duke of York I.
6887.	"	"	"	"	(Cotype)	"
6562.	aethiops,	<i>Euploea</i>	Butl., P.Z.S., p. 285.	1866.	♂	Waigiou.
7211.	aethra,	<i>Ithomia</i>	Hew., Equat. Lep., p. 15.	1869.	♂	Ecuador.
6867.	affinis,	<i>Papilio</i>	Fabr., Syst. Ent., p. 511.	1775.	♂	Queensland.
6868.	"	"	"	"	(Cotype)	"
7440.	agalla,	<i>Pteronymia</i>	Godm. & Salv., Biol. Cent. Am., 1, p. 47.	1879.	♂	Costa Rica.
7441.	"	"	"	"	♀	"
7448.	agna,	<i>Aeria</i>	Godm. & Salv., Biol. Cent. Am., 1, p. 15, pl. 3, f. 12.	"	♂	Panama.
7311.	agnosia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 8, f. 45.	1854.	♂	Venezuela.
6401.	albimaculata,	<i>Amauris(echeria, var.)</i>	Butl., Ann. N.H. (4), 16, p. 394.	1875.	♀	Natal.
6402.	"	"	"	"	♂	"
7507.	albinotata,	<i>Hymenitis</i>	Butl., Cist. Ent., 1, p. 153.	1873.	♂	Bogota.
6442.	alcippoides,	<i>Limnas</i>	Moore, P.Z.S., p. 238, pl. 31, f. 1.	1883.	♂	Nepal.
7422.	alemena,	<i>Ithomia</i>	Godm. & Salv., P.Z.S., p. 61.	1877.	♀	Choctum, Guatemala.
6564.	alecto,	<i>Euploea</i>	Butl., P.Z.S., p. 275.	1866.	♂	Ceram.
6565.	"	"	"	"	♀	"
7465.	alema,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 20, f. 120.	1856.	♂	New Granada.
7435.	aletta,	"	" 1, <i>Ithomia</i> pl. 6, f. 31.	1854.	♂	Venezuela.
7436.	"	"	"	"	♀	"
7186.	alexia,	<i>Ceratinia</i>	Druce, P.Z.S., p. 207, pl. 17, f. 4.	1876.	♀	Peru.
7353.	alexina,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 22, f. 135.	1858.	♂	Bolivia.
7125.	alexirrhoe,	<i>Callithomia</i>	Bates, Tr. Linn. Soc., 23, p. 522.	1862.	♂	Sao Paulo.
7126.	"	"	"	"	♀	"
7411.	alida,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 10, f. 57.	1855.	♀	loc. not known.
7412.	"	"	"	"	(Cotype)	loc. not known.

7374.	alidella,	"	"	4, <i>Ithomia</i> pl. 27, f. 174.	1869.	♀	New Granada.
7384.	alinda,	"	"	Feld., Reise Nov., Rhop., p. 362.	1867.	♂	Venezuela.
7434.	alissa,	"	"	Hew., Equat. Lep., p. 22.	1869.	♀	Ecuador.
7437.	alope,	<i>Pteronymia</i>	"	Godm. & Salv., Biol. Cent. Am., 1, p. 43.	1879.	♂	Lion Hill, Panama.
7438-9.	"	"	"	"	"	♂♂	Mexico? Venezuela?
7530.	alphesiboea,	<i>Ithomia</i>	"	Hew., Equat. Lep., p. 17.	1869.	♀ [♂]	Ecuador.
7277.	alphi,	"	"	Feld., Reise Nov., Rhop., p. 359.	1867.	♂	Venezuela.
7359.	amalda,	"	"	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 20, f. 121.	1856.	♀	New Granada.
7197.	amara,	<i>Napeogenes</i>	"	Godm., Ann. N.H. (7), 3, p. 158.	1899.	♂	Chontales, Nicaragua.
7285.	anaphissa,	<i>Ithomia</i>	"	H.-S., Corresp. Blatt, Regensb., 18, p. 177.	1864.	♂	New Granada.
7165.	anastasia,	<i>Ceratinia</i>	"	Bates, Tr. Linn. Soc., 23, p. 526.	1862.	♂	Sao Paulo.
7166.	"	"	"	"	"	♀	"
7325.	anchiala,	<i>Ithomia</i>	"	Hew., Ex. Butt., 4, <i>Ithomia</i> pl. 26, f. 162.	1868.	♂	Amazons.
7514.	andromica,	"	"	1, <i>Ithomia</i> pl. 7, f. 38.	1854.	♂	Venezuela.
6437.	angustata,	<i>Tirumala</i>	"	Moore, P.Z.S., p. 232.	1883.	♂	Tongatabu.
6438.	"	"	"	"	"	♀	"
7195.	antea,	<i>Ithomia</i>	"	Hew., Equat. Lep., p. 20.	1869.	♂	Ecuador.
6648.	anthracina,	<i>Euploea</i>	"	Butl., P.Z.S., p. 280, f. 1.	1866.	♂	Amboina.
6649.	"	"	"	"	"	♀	Ceram.
7428.	antisao,	<i>Ithomia</i>	"	Bates, Tr. Linn. Soc., 23, p. 544.	1862.	♂	Ega, Amazons,
7429.	"	"	"	"	"	♀	"
7155.	antonia,	"	"	Hew., Equat. Lep., p. 14.	1869.	♂	Ecuador.
6791.	apicalis,	<i>Pademna</i>	"	Moore, P.Z.S., p. 308.	1883.	♂	Burma.
7372.	apuleia,	<i>Ithomia</i>	"	Hew., Ex. Butt., 4, <i>Ithomia</i> pl. 26, f. 163.	1868.	♂	Ecuador.
7237.	apulia,	"	"	2, <i>Ithomia</i> pl. 21, f. 127.	1858.	♀	New Granada.
7238.	"	"	"	2, <i>Ithomia</i> pl. 21, text.	"	♂	"
7313.	ardea,	"	"	1, <i>Ithomia</i> pl. 13, f. 78.	1855.	♂	Bolivia.

<i>B. M. Type</i> <i>No. Rh.</i>	<i>Name.</i>	<i>Genus under which</i> <i>originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
7394.	arina,	<i>Ithomia</i>	H.-S., Corresp. Blatt, Regensb., 18, p. 177.	1864.	♂	New Granada.
7419.	artena,	"	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 8, f. 48.	1854.	♂	Mexico.
6498.	aruana,	<i>Salatura</i>	Moore, P.Z.S., p. 243.	1883.	♂	Australia.
6499.	"	"	"	"	♀	"
7491.	arzalia,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 35, f. 235.	1876.	♀	Bolivia.
6606.	asela,	<i>Euploea</i>	Moore, Ann. N.H. (4), 20, p. 45.	1877.	♂	Ceylon.
6607.	"	"	"	"	♀	"
7433.	asopo,	<i>Ithomia</i>	Feld., Reise Nov., Rhop., p. 362.	1867.	♀	Venezuela.
7201.	aster,	<i>Napeogenes</i>	Godm., Ann. N.H. (7), 3, p. 155.	1899.	♂	Ecuador.
7202.	"	"	"	"	♀	"
7203.	"	"	"	"	♂	"
6670.	astraea,	<i>Rasuma</i>	Moore, P.Z.S., p. 284.	1883.	♂	Pt. Moresby, New Guinea.
6671.	"	"	"	"	♀	"
6755.	asyllus,	<i>Euploea</i>	Godm. & Salv., Ann. N.H. (6), 1, p. 92.	1888.	♂	Alu I., Solomon Is.
6756.	"	"	"	"	♀	"
6869.	atergatis,	<i>Lycorea</i>	Doubl. & Hew., Gen. D.L., 1, p. 106, pl. 16, f. 1.	1847.	♂	Venezuela.
7356.	attalia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 13, f. 77.	1855.	♂	Bolivia.
6810.	augusta,	<i>Pademna</i>	Moore, P.Z.S., p. 306.	1883.	♂	Nowgong, Assam.
7470.	aureliana,	<i>Ithomia</i> (<i>orolina</i> , var.)	Bates, Tr. Linn. Soc., 23, p. 547.-	1862.	♂	Sao Paulo.
7482.	aureola,	"	"	"	♀	"
7303.	avella,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 5, f. 27.	1854.	♂	New Granada.
7234.	azeka,	"	"	1869.	♂	Bogota.
7235.	"	"	"	"	♂	"

(Cotype)

7150.	baana,	<i>Ceratinia</i>	Druce, P.Z.S., p. 207.			1876.	♀	Peru.
7276.	balboa,	<i>Ithomia</i>	Bates, P.Z.S., p. 245.			1863.	♀	Lion Hill, Panama.
6512.	banksii,	<i>Caduga</i>	Moore, P.Z.S., p. 251.			1883.	♂	Sumatra.
6513.	"	"	"	"	"	"	♀	"
6444.	bataviana,	<i>Limnas</i>	"	"	p. 238.	"	♂	Java.
6445.	"	"	"	"	"	"	♀	"
6363.	belia,	<i>Hestia</i>	Westw., Cab. Oriental Ent., p. 75, pl. 37, f. 2.			1848.	♂	"
6654.	belinda,	<i>Euploea</i>	Butl., J. Linn. Soc. Zool., 14, p. 299.			1878.	♀	Sumatra.
7118.	beronilla,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 33, f. 222.			1874.	♀	New Granada.
6878.	biakensis,	<i>Tellervo</i> (<i>assarica</i> , ssp.)	Joicey & Talb., Tr. Ent. Soc., p. 71.			1916.	♂	Biak, Schouten Is.
6879.	"	"	"	"	"	"	♀	"
90.	bicolor,	<i>Ceratinia(wickhami,</i> f.)	Riley, Entom., 52, p. 183.		pl. 3, f. 4.	1919.	♀	Bocca de Acéré, Rio Purus.
6743.	biformis,	<i>Salpinx</i>	Butl., Ann. N.H. (5), 10, p. 37.			1882.	♂	Duke of York I.
6744.	"	"	"	"	"	"	♀	"
6618.	binghami,	<i>Crastia</i>	Moore, P.Z.S., p. 278.			1883.	♂	Thoungyeen, Tenasserim.
6619.	"	"	"	"	"	"	♀	"
6837.	binotata,	<i>Stictoploea</i>	Butl., J. Linn. Soc. Zool., 14, p. 302.			1878.	♀	Darjeeling.
6838.	"	"	"	"	"	"	♂	Silhet.
6664.	bipunctata,	<i>Rasuma</i>	Moore, P.Z.S., p. 283.			1883.	♂	Pt. Moresby, New Guinea.
6661.	"	"	"	"	"	"	♀	"
6487.	biseriata,	<i>Salatura</i>	Butl., Ann. N.H. (5), 10, p. 37.			1882.	♂	Duke of York I.
6488.	"	"	"	"	"	"	♀	"
6602.	"	<i>Tronga</i>	Moore, P.Z.S., p. 266.			1883.	♂	Trinkut, Nicobars.

<i>B.M. Type No. Rh.</i>	<i>Name.</i>	<i>Genus under which originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
96.	bocca,	<i>Leucothyris (onega, ssp.)</i>	Riley, Entom., 52, p. 184.	1919.	♀	Bocca de Acrcé, Rio Purus.
6876.	boereensis,	<i>Tellervo (assarica, ssp.)</i>	Jurr. & Volb., Tijd. v. Ent., 65, p. 195.	1922.	♂ (Cotype)	Buru I.
6877.	"	"	"	"	"	"
7281.	boucardi,	<i>Ceratinia</i>	Druce, Ent. Mo. Mag., 12, p. 126.	1875.	♀ ♂	Veraguas, Panama.
7282	"	"	"	"	♀	"
6788.	bouruana,	<i>Salpina</i>	Moore, P.Z.S., p. 302.	1883.	♀	Buru I.
6443.	bowringi,	<i>Limnas</i>	" " p. 239.	"	♀	Hong Kong.
6825.	brahma,	<i>Isamia</i>	" " p. 314.	"	♂	Hatsiega, Tenasserim.
6686.	brenchleyi,	<i>Euploea</i>	Butl., Ann. N.H. (4), 5, p. 357.	1870.	♂	Solomon Is.
6687.	"	"	"	"	♀	"
6589.	brookei,	<i>Tronga</i>	Moore, P.Z.S., p. 268.	1883.	♂	Sarawak.
6590.	"	"	"	"	♀	"
6705.	browni,	<i>Euploea</i>	Salv. & Godm., P.Z.S., p. 142, pl. 22, ff. 1, 2.	1877.	♂	Duke of York I.
79.	brunnea,	<i>Lycorea (pasinuntia, f.)</i>	Riley, Entom., 52, p. 185.	1919.	♂	Sebastopol, Rio Purus.
80.	"	<i>Melinaea (hieetas, ssp.)</i>	" " 52, p. 181.	"	♀	Bocca de Acrcé, Rio Purus.
6796.	burmeisteri,	<i>Pademna</i>	Moore, P.Z.S., p. 309.	1883.	♀	Moulmein, Tenasserim.
7129.	butes,	<i>Callithomia</i>	Godm. & Salv., Tr. Ent. Soc., p. 110.	1898.	♂	Rio Napo, Ecuador.
7130.	"	"	"	"	♀	"
7131.	"	"	"	"	♂ (Cotype)	"

7132-42.	"	"	"	"	"	"	♀ (Cotypes)
6701.	butleri,	<i>Euploea</i>	Moore, P.Z.S., p. 290.	"	"	1883.	♂
6702.	"	"	"	"	"	"	♀
6586.	buxtoni,	<i>Menama</i>	"	"	p. 265.	"	♂
7526.	cadra,	<i>Ithomia</i>	Godm. & Salv., Ann. N.H. (5), 2, p. 259.			1878.	♂
7275.	callipero,	<i>Dircenna</i>	Bates, P.Z.S., p. 243, pl. 29, f. 4.			1863.	♂
7175.	callispila,	<i>Ithomia (Ceratinia)</i>	Bates, Ent. Mo. Mag., 3, p. 85.			1866.	♂
6580.	camaralzeman,	<i>Euploea</i>	Butl., P.Z.S., p. 271, pl. 29, f. 1.			1866.	♂
6605.	camorta,	"	Moore, P.Z.S., p. 582.			1877.	♂
7378.	canilla,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 33, f. 220.			1874.	♀
7152.	cantobrica,	"	"	"	pl. 34, f. 229.	1875.	♀
6581.	carpenteri,	<i>Isamia</i>	Moore, Lep. Ind., 1, p. 131, pl. 50, ff. 1, 1a.			1890.	♀
6582.	"	"	"	"	"	"	♀ (Cotype)
7479.	cassotis,	<i>Ithomia</i>	Bates, Ent. Mo. Mag., 1, p. 35.			1864.	♂
7480.	"	"	"	"	"	"	♀
7167.	castanea,	<i>Ceratinia</i>	Butl., Tr. Ent. Soc., p. 109.			1877.	♂
7168.	"	"	"	"	pl. 3, f. 7.	"	♂ [♀']
7151.	catilla,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 34, f. 225.			1875.	♂
7319.	cayana,	"	Salv., Ann. N.H. (4), 4, p. 167.			1869.	♂
7320.	"	"	"	"	"	"	♀
6553.	cerberus,	<i>Crastia</i>	Butl., Ann. N.H. (5), 10, p. 40.			1882.	♂

<i>B. M. Type</i> No. Rh.	Name.	Genus under which originally described.	Original reference.	Date.	Sex, &c.	Type Locality.
6554.	cerberus,	<i>Crastia</i>	Butl., Ann. N.H. (5), 10, p. 40.	1882.	♀	New Britain.
7113.	cetoides,	<i>Aprotopos (ceto, ssp.)</i>	Rosenb. & Talb., Tr. Ent. Soc., p. 671.	1914.	♂	Pozuzo, Peru.
7029.	chimboraazona,	<i>Mechanitis</i>	Bates, Ent. Mo. Mag., 1, p. 33.	1864.	♂	Chimborazo, Ecuador.
7030.	"	"	"	"	♀	"
7031-4.	"	"	"	"	♂♂	(Cotypes)
6983.	chincha,	<i>Melinaea</i>	Druce, P.Z.S., p. 211, pl. 17, f. 3.	1876.	♂	Pozuzo, Peru.
7286.	chinia,	<i>Sais</i>	H.-S., Corresp. Blatt, Regensb., 18, p. 177.	1864.	♂	Brazil.
6427.	choaspes,	<i>Danais</i>	Butl., P.Z.S., p. 52.	1866.	♂	Celebes.
7468.	chrysodonia,	<i>Ithomia (orolina, var.)</i>	Bates, Tr. Linn. Soc., 23, p. 546.	1862.	♂	Sao Paulo.
7469.	"	"	"	"	♀	"
7471.	cidonia,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 20, f. 122.	"	♀	New Granada.
6624.	circuita,	<i>Crastia</i>	Swinh., Ann. N.H. (7), 11, p. 499.	1903.	♂	Tonkin.
89.	clara,	<i>Ceratinia (wick- hami, f.)</i>	Riley, Entom., 52, p. 183.	1919.	♂	Bocea de Acrc, Rio Purus. Java.
6353.	"	<i>Hestia</i>	Butl., Tr. Ent. Soc. (3), 5, p. 469.	1867.	♀	"
6354-5.	"	"	"	"	♂♂	(Cotypes)
6984.	"	<i>Melinaea (orestes, f.)</i>	Rosenb. & Talb., Tr. Ent. Soc., p. 672.	1914.	♂	(Cotype)
6436.	claribella,	<i>Danais</i>	Butl., Ann. N.H. (5), 10, p. 36.	1882.	♀	SE, Peru.
7368.	clausina,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 35, f. 234.	1876.	♂	Viti, Fiji Is. Bolivia.
7369.	"	"	"	"	♀	"
6917.	clearista,	<i>Athesis</i>	Doubl. & Hew., Gen. D.L., 1, p. 110, pl. 16, f. 3.	"	♂	Venezuela.
6918.	"	"	"	"	♀	"
6919-20.	"	"	"	"	♂♂	(Cotypes)
6921.	"	"	"	"	♀	(Cotype)

7176.	<i>cleis</i> ,	<i>Ithomia (Ceratonia)</i>	Bates, Ent. Mo. Mag., 1, p. 33.	1864.	♀	Lion Hill, Panama.
7408.	<i>cleobulina</i> ,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 35, f. 232.	1876.	♀	Bolivia.
7504.	<i>cleomella</i> ,	"	" " " pl. 32, f. 210.	1874.	♀	"
7506.	<i>cleonica</i> ,	"	" " " 4, <i>Ithomia</i> pl. 27, f. 169.	1869.	♀	New Granada.
7289.	<i>cleora</i> ,	"	" " " 1, <i>Ithomia</i> pl. 11, f. 64.	1855.	♂	Guayaquil, Ecuador.
7477.	<i>coenina</i> ,	"	Hew., Equat. Lep., p. 20.	1869.	♂	Ecuador.
7192.	<i>coeno</i> ,	"	Doubl. & Hew., Gen. D.L., 1, p. 127, pl. 18, f. 2.	1847.	♀	Venezuela.
7112.	<i>colombiana</i> ,	<i>Thyridia</i>	Godm. & Salv., Tr. Ent. Soc., p. 108.	1898.	♀	Rio Meta, Colombia.
6501.	<i>cometho</i> ,	<i>Danais</i>	Godm. & Salv., Ann. N.H. (6), 1, p. 90.	1888.	♂	Solomon Is.
6502.	"	"	" " " " "	"	♀	"
6543.	<i>confusa</i> ,	<i>Euploea</i>	Butl., P.Z.S., p. 285.	1866.	♂ [' ♀]	Waigiou I.
6933.	"	<i>Methona</i>	Butl., Cist. Ent., 1, p. 151.	1873.	♂	Tapajos, Amazons.
6420.	<i>conjuncta</i> ,	<i>Tirumala</i>	Moore, P.Z.S., p. 231, pl. 29, f. 2.	1883.	♂	Java.
6421.	"	"	" " " " "	"	♀	"
6422-4.	"	"	" " " pl. 29, f. 2.	"	♂♂	(Cotypes)
6425-6.	"	"	" " " " "	"	♀♀	(Cotypes)
6771.	<i>consanguinea</i> ,	<i>Salpinx</i>	Butl., J. Linn. Soc. Zool., 14, p. 293.	1878.	♂	Anciteum, New Hebrides.
6772.	"	"	" " " " "	"	♀	"
6773-5.	"	"	" " " " "	"	♀♀	(Cotypes)
6485.	<i>conspicua</i> ,	<i>Danais</i>	Butl., P.Z.S., p. 49, pl. 4, f. 2.	1866.	♂	Celebes.
85.	<i>contracta</i> ,	<i>Mechanitis (egaensis</i> , ssp.)	Riley, Entom., 52, p. 182.	1919.	♂	Allianca, Rio Purus.
86.	"	"	" " " " "	"	♀	"
7232.	<i>corena</i> ,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 23, f. 142.	1860.	♀	Amazons.

<i>B. M. Type</i> No. Rh.	Name.	<i>Genus under which</i> <i>originally described.</i>	<i>Original reference.</i>	Date.	<i>Sex, &c.</i>	<i>Type Locality.</i>
6829.	coreoides,	<i>Euploea</i>	Moore, Ann. N.H. (4), 20, p. 44.	1877.	♂	Nilgiris.
6372.	costalis,	<i>Gamana</i>	Moore, P.Z.S., p. 221.	1883.	♂	Nias.
6596.	cramerii,	<i>Euploea</i>	Moore, Cat. Lep. F.I.C., 1, p. 129.	1857.	♂	Borneo.
7003.	"	<i>Melinæa</i>	Godm. & Salv., Tr. Ent. Soc., p. 107.	1898.	♂	Roraima, Br. Guiana.
7004-7.	"	"	" " " "	"	♂♂ (Cotypes)	Roraima, Br. Guiana; Colombia.
6797.	crassa,	<i>Euploea</i>	Butl., P.Z.S., p. 278.	1866.	♂	Siam.
6798.	"	"	" " " "	"	♀	"
6898.	crathis,	<i>Olyras</i>	Doubl. & Hew., Gen. D.L., 1, p. 108, pl. 16, f. 2.	1847.	♂	Venezuela.
6899.	"	"	" " " "	"	♀	"
6579.	cratis,	<i>Euploea</i>	Butl., P.Z.S., p. 297, f. 1.	1866.	♂	Philippines.
6407.	crawshayi,	<i>Amauris</i>	" " " p. 821, pl. 41, f. 1.	1896.	♂	Nkata Bay, W. coast, L. Nyassa.
7505.	crinippa,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 32, f. 215.	1874.	♂	Bolivia.
7231.	crispina,	"	" " " pl. 32, f. 213.	"	♂	Ecuador.
6528.	crocea,	<i>Danais</i>	Butl., P.Z.S., p. 57, pl. 4, f. 5.	1866.	♂	Assam.
6529.	"	"	" " " "	"	♀	Nepal.
7226.	crocodes,	<i>Napeogenes</i>	Bates, Tr. Linn. Soc., 23, p. 536.	1862.	♂	Tabatinga, Amazons.
6516.	crowleyi,	<i>Caluga</i>	Jen.-Weir, Entom., 27, p. 109, fig.	1894.	♂	Kina Balu, N. Borneo.
6836.	"	<i>Stictoploea</i>	Moore, Lep. Ind., 1, p. 138, pl. 52, f. 1.	1891.	♂	Tenasserim.
7451.	cruxifera,	<i>Ithomia</i>	Hew., Equat. Lep., p. 84.	1877.	♀	Ecuador.
6947.	cuparina,	<i>Tithorea</i>	Bates, Tr. Linn. Soc., 23, p. 552.	1862.	♂	Cupari, Tapajos, Amazons.

6948.	"	<i>Craestia</i>	"	"	"	♀	"	Houngduran,
6634.	cupreipennis,		Moore, P.Z.S., p. 823.	"	"	♂	1878.	Up. Tenas- serim. Batchian.
6387.	curtisi,	<i>Radena</i>	"	p. 225.	"	♂	1883.	"
6388.	"	<i>Melinæa</i>	"	"	"	♀	1871.	N. Peru.
7010.	cydippe,		Salv., Ann. N.H. (4), 7, p. 412.	"	"	♂	1879.	Tabatinga,
7013.	cydon,		Godm. & Salv., P.Z.S., p. 151.	"	"	♂		Amazons.
7014-17.	"	"	"	"	"	♂♂	"	Peru.
7018-19.	"	"	"	"	"	♀♀	"	"
7456.	cyrcilla,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 32, f. 209.	"	"	♀	1874.	Bolivia.
7216.	cyrianassa,	<i>Sais</i>	Doubl. & Hew., Gen. D.L., 1, p. 133, pl. 18, f. 1.	"	"	♂	1847.	Para.
7050.	deceptus,	<i>Mechanitis</i>	Butl., Cist. Ent., 1, p. 154.	"	"	♂	1873.	Cuenca, Ecuador.
7051-2.	"	<i>Euploca</i>	Butl., Ann. N.H. (5), 10, p. 41.	"	"	♂♂	"	Bolivia.
6615.	decepiens,		"	"	"	♂	1882.	Duke of York I.
6616.	"	<i>Salatura</i>	"	"	"	♀	"	"
6491.	"	<i>Napeogenes</i>	Godm., Ann. N.H. (7), 3, p. 156.	"	"	♂	"	Solomon Is.
7200.	decora,	<i>Ceratinia</i>	Godm. & Salv., Biol. Cent. Am., 1, p. 23, pl. 4, f. 3.	"	"	♂	1899.	Ecuador.
7181.	decumana,			"	"	♀	1879.	San Francisco, Costa Rica.
6789.	dejeani,	<i>Euploca</i>	Distant, Rhop. Malay, 1, p. 29, pl. 4, f. 1.	"	"	♂	1882.	Malacca.
6925.	demylyus,	<i>Athesis</i>	Godm. & Salv., P.Z.S., p. 150.	"	"	♂	1879.	Sarayacu, Ecuador.
6928.	"	"	"	"	"	♀	"	"
6926.	"	"	"	"	"	♂	"	N. Peru.
6667.	denticulata,	<i>Rasuma</i>	Moore, P.Z.S., p. 283.	"	"	♂	1883.	Pt. Moresby, N. Guinea.

B.M. Type No. Rh.	Name.	Genus under which originally described.	Original reference.	Date.	Sex, &c.	Type Locality.
6668.	denticulata,	<i>Rasuma</i>	Moore, P.Z.S., p. 283.	1883.	♀	Pt. Moresby, New Guinea.
95.	denuda,	<i>Leucothyris</i>	Riley, Entom., 52, p. 184.	1919.	♀	Senna
						Madureira, Rio Purus.
7529.	dercetis,	<i>Ithomia</i>	Doubl. & Hew., Gen. D.L., 1, p. 125, pl. 18, f. 6.	1847.	♀	Venezuela.
6924.	dercyllidas,	<i>Dircenna</i>	Hew., Tr. Ent. Soc. (3), 2, p. 248, pl. 16, f. 4.	1864.	♀	Bogota.
7357.	deronda,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 35, f. 238.	1876.	♀	Bolivia.
6538.	desjardinsii,	<i>Danaida</i>	Guérin, Icon. Règne Anim. Ins., p. 474.	1844.	♂	Rodriguez.
6811.	dharna,	<i>Pademna</i>	Moore, P.Z.S., p. 306, pl. 32, f. 2.	1883.	♀	Nowgong, Assam.
6653.	diana,	<i>Euploea</i>	Butl., P.Z.S., p. 297, pl. 29, f. 6.	1866.	♂	Menado, Celebes.
7307.	diasia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 5, f. 28.	1854.	♂	New Granada.
7348.	didymaea,	"	" " 5, <i>Ithomia</i> pl. 34, f. 226.	1875.	♂	Bolivia.
7349.	"	"	" " " " " " " "	"	♀	"
7174.	dionaea,	"	" " 1, <i>Ithomia</i> pl. 5, f. 24.	1854.	♂	Venezuela ?
7409.	dispaena	"	" " 5, <i>Ithomia</i> pl. 34, f. 224.	1875.	♀	Bolivia.
6626.	distantii,	<i>Crastia</i>	Moore, Ann. N.H. (5), 9, p. 453.	1882.	♂	Sumatra.
6627-9.	"	"	" " " " " " " "	"	♀	(Cotypes)
6884.	distincta,	<i>Tellervo</i> (<i>zoilus</i> , ssp.)	Roths., Lep. B.O.U. Exp. N. Guinea, p. 14.	1915.	♀	Utakwa R., Dutch N. Guinea.
6651.	dodingensis,	<i>Betanga</i>	Moore, P.Z.S., p. 274.	1883.	♂	Gilolo.
7343.	dolabella,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 34, f. 228.	1875.	♂	Bolivia.
7344.	"	"	" " " " " " " "	"	♀	"
6672.	delosa,	<i>Euploea</i>	Butl., P.Z.S., p. 766, pl. 77, f. 1.	1876.	♂	Yule I.
6673.	"	"	" " " " " " " "	"	♀	"

7246.	<i>domiduca,</i>	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 35, f. 236.	1876.	♀	Bolivia.
7314.	<i>dorilla,</i>	"	Bates, Ent. Mo. Mag., 1, p. 35.	1864.	♂	Lion Hill, Panama.
6718.	<i>dorycea,</i>	<i>Calliploea</i>	Butl., J. Linn. Soc. Zool., 14, p. 295.	1878.	♀	Dorey, New Guinea.
7097.	<i>doryssus,</i>	<i>Mechanitis</i>	Bates, Ent. Mo. Mag., 1, p. 33.	1864.	♂	San Geronimo, Guatemala.
7098.	"	"	" " " "	"	♀	Polochic Val., Guatemala.
6699.	<i>drucei,</i>	<i>Euploea</i>	Moore, P.Z.S., p. 290.	1883.	♂	Siam.
6700.	"	"	" " " "	"	♀	Chentaboon, Siam.
6369.	<i>druryi,</i>	<i>Hestia</i>	" " " p. 219.	"	♂	Sumatra.
6370.	"	"	" " " "	"	♀	"
6960.	<i>duenna,</i>	<i>Tithorea</i>	Bates, Ent. Mo. Mag., 1, p. 56.	1864.	♀	Duenas, Guatemala.
7206.	<i>duessa,</i>	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 22, f. 137.	1858.	♀	Nauta, Amazons.
7500.	<i>duillia,</i>	<i>Dircenna</i>	Hew., Tr. Ent. Soc. (2), 2, p. 247, pl. 23, f. 3.	1854.	♂	Bogota.
6561.	<i>ebenina,</i>	<i>Euploea</i>	Butl., P.Z.S., p. 301.	1866.	♂	Aru Is.
7523.	<i>edessa,</i>	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 8, f. 42.	1854.	♀	Rio [? de Janeiro].
6937.	<i>egaensis,</i>	<i>Tithorea</i>	Butl., Cist. Ent., 1, p. 156.	1873.	♀	Ega, Amazons.
6993.	<i>egesta,</i>	<i>Melinæa</i>	Godm. & Salv., Tr. Ent. Soc., p. 107.	1898.	♂	Interior of Colombia.
6994.	"	"	" " " "	"	♀	"
6995-6.	"	"	" " " "	"	♂♂	(Cotypes) Yurimaguas, Peru.
7483.	<i>egla,</i>	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 30, f. 197.	1872.	♂	Ecuador.
7484.	"	"	" " " "	"	♀	"
7354.	<i>egra,</i>	"	" " " 1, <i>Ithomia</i> pl. 1, f. 4.	1852.	♀	"
	B					

<i>B.M. Type</i>	<i>Name.</i>	<i>Genus under which originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
No. Rh.						
7449.	elara,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 11, f. 62.	1855.	♂	Amazons.
7450.	"	"	" " " " " " " "	"	♂ [♀]	"
7537.	elarina,	"	Oberth., Bull. Soc. Ent. Fr., p. 64.	1878.	♂	"
S3.	elevata,	<i>Mechanitis (visenda, ssp.)</i>	Riley, Entom., 52, p. 182.	1919.	♂	Allianca, Rio Purus.
84.	"	"	" " " " " " " "	"	♀	"
6695.	elisa,	<i>Euploea</i>	Butl., P.Z.S., p. 270.	1866.	♂	Ceylon.
6696.	"	"	" " " " " " " "	"	♀	"
7304.	ellara,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 33, f. 221.	1874.	♂	Bolivia.
6410.	elliotti,	<i>Amauris</i>	Butl., Ann. N.H. (6), 16, p. 122.	1895.	♂	Ruwenzori, E. Africa.
6411.	"	"	" " " " " " " "	"	♂ (Cotype)	"
7240.	elva,	<i>Napeogenes</i>	Godm., Ann. N.H. (7), 3, p. 156.	1899.	♂	Bogota.
7269.	epidero,	<i>Dircenna</i>	Bates, Tr. Linn. Soc., 23, p. 521.	1862.	♂	Tapajos, Amazons.
7270.	"	"	" " " " " " " "	"	♀	"
7292.	epona,	<i>Ithomia</i>	Hew., Equat. Lep., p. 19.	1869.	♂	Ecuador.
7035.	equicoloides,	<i>Mechanitis</i>	Godm. & Salv., Tr. Ent. Soc., p. 109.	1898.	♂	Cururai, Ecuador.
7036.	"	"	" " " " " " " "	"	♀	Sao Paulo.
7037-42.	"	"	" " " " " " " "	"	♂♂ (Cotypes)	Ecuador; Yurimaguas, Peru.
7043-4.	"	"	" " " " " " " "	"	♀ (Cotypes)	Peru.
7215.	ercilla,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 21, f. 128.	1858.	♀	Amazons.
6515.	erebus,	<i>Danais</i>	Butl., P.Z.S., p. 54.	1866.	♂	Philippines.
6454.	erginus,	"	Godm. & Salv., Tr. Ent. Soc., p. 241.	1897.	♂	W. Peru.
6455.	"	"	" " " " " " " "	"	♀	"
6456.	"	"	" " " " " " " "	"	♂ (Cotype)	"

6457-8.	"						♀ (Cotypes)	
6745.	erimas,	<i>Euploea</i>	"	Godm. & Salv., P.Z.S., p. 733.	"	"	♂	New Ireland.
7493.	erruca,	<i>Ithomia</i>	"	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 14, f. 81.	"	"	♂	Rio Grande, Brazil.
7318.	espriella,	"	"	" 4, <i>Ithomia</i> pl. 26, f. 164.	"	"	♀	Ecuador.
7365.	estella,	"	"	" f. 165.	"	"	♂	"
7531.	esula,	"	"	" 1, <i>Ithomia</i> pl. 14, f. 83.	"	"	♂	New Granada.
7259.	ethica,	"	"	" 2, <i>Ithomia</i> pl. 23, f. 140.	"	"	♂	Ecuador.
6510.	ethologa,	<i>Caduga</i>	"	Swinh., Ann. N.H. (7), 3, p. 102.	"	"	♂	Perak.
7264.	euchytma,	<i>Ithomia</i>	"	Feld., Reise Nov., Rhop., p. 357.	"	"	♂	Venezuela.
7410.	eulyra,	"	"	" p. 363.	"	"	♀	"
7244.	eunomia,	<i>Napeogenes</i>	"	Godm., Ann. N.H. (7), 3, p. 158.	"	"	♂	N. Peru.
6752.	eupator,	<i>Euploea</i>	"	Hew., Ex. Butt., 2, <i>Euploea</i> pl. 1, f. 1.	"	"	♂	Celebes.
6678.	eurianassa,	"	"	" f. 2.	"	"	♂	New Guinea.
6494.	eurydice,	<i>Salatura</i>	"	Butl., Ann. N.H. (5), 13, p. 58.	"	"	♂	Nias.
6603.	eurypon,	<i>Euploea</i>	"	Hew., Ex. Butt., 2, <i>Euploea</i> pl. 1, f. 3.	"	"	♂	New Guinea.
6604.	"	"	"	"	"	"	♀	"
6765.	eustachius,	<i>Salpinx</i>	"	Kirby, Ann. N.H. (6), 4, p. 158.	"	"	♂	Roscel I., Louisianes.
6766-7.	"	"	"	"	"	"	♂♂ (Cotypes)	"
6888.	evages,	<i>Hamadryas</i>	"	Godm. & Salv., Ann. N.H. (6), 1, p. 95.	"	"	♂	Aola, Solomon Is.
6642.	evalida,	<i>Penoa</i>	"	Swinh., Ann. N.H. (7), 3, p. 103.	"	"	♂	Perak.
6643.	"	"	"	"	"	"	♀	"
6376.	exprompta,	<i>Danais</i>	"	Butl., Ent. Mo. Mag., 11, p. 164.	"	"	♂	Ceylon.
7056.	fallax,	<i>Mechanitis</i>	"	Butl., Cist. Ent., 1, p. 154.	"	"	♀	Bogota.
7057.	"	"	"	"	"	"	♀	"
6625.	felderi,	<i>Euploea</i>	"	Butl., P.Z.S., p. 275.	"	"	♀	Sumatra.
6486.	ferruginea,	<i>Danais</i>	"	Butl., Ann. N.H. (4), 18, p. 240.	"	"	♂	Pt. Moresby, New Guinea.

<i>B. M. Type</i> No. Rh.	Name.	<i>Genus under which</i> <i>originally described.</i>	<i>Original reference.</i>	Date.	Sex, etc.	<i>Type Locality.</i>
7185.	fiametta,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 2, f. 4.	1852.	♂	Brazil.
7159.	fimbria,	"	" " " pl. 12, f. 71.	1855.	♀	Bogota.
6969.	flacilla,	<i>Tithorea</i>	Godm. & Salv., Tr. Ent. Soc., p. 105.	1898.	♂	Cauca Val., (Colombia.)
6970-1.	"	"	" " " " "	"	♂♂ (Cotypes)	(Colombia.)
6972.	"	"	" " " " "	"	♀	"
6954.	flavescens,	"	Kirby, Entom., 23, p. 149.	1889.	♂	Trinidad.
7171.	flavigera,	<i>Ceratinia (parda-</i> <i>lina, ssp.)</i>	Riley, Entom., 52, p. 183.	1919.	♀	Sta. Maria dos Marmelos, Lr. Madeira.
7248.	flossina,	<i>Napeogenes</i>	Butl., Lep. Ex., p. 141, pl. 50, f. 8.	1873.	♂	Bogota.
7169.	fluonia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 5, f. 26.	1854.	♀	Amazons.
6412.	formosa,	<i>Danaïs</i>	Godm., P.Z.S., p. 183, pl. 19, f. 1.	1880.	♂	Ghuru Hills, E. Africa.
6413-14.	"	"	" " " " "	"	♂♂ (Cotypes)	"
7193.	frater,	<i>Ithomia</i>	Salv., Ann. N.H. (4), 4, p. 163.	1869.	♂	Pozuzo, Peru.
7194.	"	"	" " " " "	"	♀	"
6680.	fraudulenta,	<i>Euploea</i>	Butl., Ann. N.H. (5), 10, p. 41.	1882.	♂	Solomon Is.
6681.	"	"	" " " " "	"	♀	"
6753.	frigida,	<i>Salpinx</i>	Butl., J. Linn. Soc. Zool., 14, p. 293.	1878.	♂	N. Ceram.
6497.	fulgurata,	<i>Danaïs</i>	Butl., P.Z.S., p. 48, pl. 4, f. 1.	1866.	♂	Macassar, S. Celebes.
6495.	fuliginosa,	"	Hagen, Iris, 7, p. 40.	1894.	♂ (Cotype)	Bawean I.
6496.	"	"	" " " " "	"	♀ (Cotype)	"
7163.	fulminans,	<i>Ceratinia</i>	Butl., Cist. Ent., 1, p. 152.	1873.	♂	Bogota.
7164.	"	"	" " " " "	"	♀	"
7385.	fulvescens,	<i>Pteronymia</i>	Godm. & Salv., Biol. Cent. Am., 1, p. 46, pl. 4, f. 8.	1879.	♂	Costa Rica.
7386.	"	"	Godm. & Salv., Biol. Cent. Am., 1, p. 46, pl. 4, f. 9.	"	♀	"

7388.	<i>fulvimargo</i> ,	"	Butl. & Druce, Cist. Ent., 1, p. 97.	1872.	♂	"
7389.	"	"	"	"	♀	"
6504.	<i>fumata</i> ,	<i>Danais</i>	Butl., P.Z.S., p. 53.	1866.	♂	Ceylon.
7460.	<i>fumosa</i> ,	<i>Hypolexia</i>	Godm. & Salv., Biol. Cent. Am., 1, p. 53, pl. 4, f. 14.	1879.	♀	Santa Fè, Panama.
6514.	<i>funeralis</i> ,	<i>Caduga</i>	Butl., Ann. N.H. (5), 13, p. 58.	1884.	♂	Nias.
6557.	<i>funerea</i> ,	<i>Crastia</i>	Butl., J. Linn. Soc. Zool., 14, p. 298.	1878.	♀	Pt. Moresby, New Guinea.
7509.	<i>furina</i> ,	<i>Hymenitis</i>	Godm. & Salv., Biol. Cent. Am., 1, p. 59, pl. 4, f. 15.	1880.	♂	Veraguas,
7510.	"	"	Godm. & Salv., Biol. Cent. Am., 1, p. 59, pl. 4, f. 16.	"	♀	Panama. Calobre,
7511.	"	"	Godm. & Salv., Biol. Cent. Am., 1, p. 59, pl. 4, f. 15.	"	♂ (Cotype)	Panama. Veraguas,
6949.	"	<i>Tithorea</i>	Godm. & Salv., Tr. Ent. Soc., p. 105.	1898.	♂	Panama.
6950.	"	"	"	"	♂ (Cotype)	Bogota.
6951-3.	"	"	"	"	♀♀ (Cotypes)	Colombia.
7308.	<i>galata</i> ,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 12, f. 73.	1855.	♀	loc. not known.
7475.	<i>galita</i> ,	"	"	1852.	♀	Para.
6534.	<i>garamantis</i> ,	<i>Danais</i>	Godm. & Salv., Ann. N.H. (6), 1, p. 210.	1888.	♂	Aola, Solomon Is.
6535.	"	"	"	"	♀	"
6536-7.	"	"	"	"	♂♂ (Cotypes)	"
6373.	<i>gaura</i> ,	<i>Idea</i>	Horsf., Cat. Lep. E.I.C., 1, pl. 6, f. 1.	1829.	♂	Java.
6428.	<i>gautama</i> ,	<i>Danais</i>	Moore, Ann. N.H. (4), 20, p. 43.	1877.	♀	Henzada, Ran- goon Distr.
6429.	<i>gautamoides</i> ,	<i>Danais (Tirumala)</i>	Doherty, J.A.S.B., 65, p. 257.	1886.	♀	Gt. Nicobar.
7521.	<i>gedera</i> ,	<i>Ithomia</i>	Hew., Ex. Butt., 4, <i>Ithomia</i> pl. 27, f. 171.	1869.	♂	Bogota.
7522.	"	"	"	"	♀	"
7466.	<i>gephira</i> ,	"	"	"	♂	"
7467.	"	"	"	"	♀	New Granada.

<i>B. M. Type</i> No. Rh.	Name.	<i>Genus under which</i> <i>originally described.</i>	<i>Original reference.</i>	Date.	Sex, &c.	<i>Type Locality.</i>
6757.	gerion,	<i>Euploea</i>	Godm. & Salv., Ann. N.H. (6), 1, p. 93.	1888.	♀	Maleita I., Solomon Is.
7527.	giulia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 6, f. 30.	1861.	♂	New Granada.
7528.	"	"	"	"	♀	"
7156.	glabra,	<i>Napeogenes</i>	Godm., Ann. N.H. (7), 3, p. 156.	1899.	♂	St. Martin, Colombia.
7157.	"	"	"	"	♀	"
7158.	"	"	"	"	♂ (Cotype)	"
6532.	gloriola,	<i>Danaïa</i>	Butl., P.Z.S., p. 56, pl. 4, f. 3.	1866.	♂	Aru Is.
6533.	"	"	f. 4.	"	♀	"
6851.	gloriosa,	<i>Euploea</i>	Butl., P.Z.S., p. 293.	1866.	♂	Celebes.
7243.	glycera,	<i>Napeogenes</i>	Godm., Ann. N.H. (7), 3, p. 156.	1899.	♀	Sta. Inez, Ecuador.
7182.	glycon,	"	Godm., Ann. N.H. (7), 3, p. 157.	"	♂	Essequibo R., Br. Guiana.
7183.	"	"	"	"	♀	Paramaribo, Surinam.
7184.	"	"	"	"	♂ (Cotype)	Takutu R., Br. Guiana.
6703.	godmani,	<i>Euploea</i>	Moore, P.Z.S., p. 291.	1883.	♀	Sandakan, N. Borneo.
7496.	gonussa,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 16, f. 100.	1855.	♀	New Granada.
7425.	granica,	"	Hew., Equat. Lep., p. 87.	1877.	♂	Ecuador.
7426.	"	"	"	"	♀	"
6814.	grantii,	<i>Salpinx</i>	Butl., Tr. Ent. Soc., 12, p. 2.	1879.	♀	Cachar.
7538.	graziella,	<i>Ithomia</i>	Oberth., Bull. Soc. Fr., p. 66.	1878.	♀	Venezuela.
6400.	grogani,	<i>Amauris</i>	E. M. Sharpe, Ann. N.H. (7), 8, p. 278.	1901.	♂	Mushari, Albert Nyanza.
7336.	gunilla,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 21, f. 130.	1858.	♂	Amazons.
7337.	"	"	"	"	♀	"

Number	Species Name	Author	Year	Sex	Type	Location
6430-1.	hamata,	<i>Euploea</i>	1827.	♂♂	(Cotypes)	Queensland.
6816.	hamiltoni,	<i>Pademna</i>	1893.	♂		Khasia Hills.
6403.	hanningtoni,	<i>Amauris</i>	1888.	♂		Hills of Teita, E. Africa.
6404.	"	"	"	♂	(Cotype)	"
6863.	hansemanni,	<i>Euploea</i>	1888.	♀		Kaiser Wil- helmsland, New Guinea.
6864.	"	"	1889.	♂		"
6865-6.	"	"	33, p. 404.	♂♂	(Cotypes)	"
7393.	hara,	<i>Ithomia</i>	1877.	♀		Ecuador.
7245.	harbona,	"	p. 88.	♂		"
6518.	hebridesia,	<i>Danais</i>	1869.	♂		"
		Butl., P.Z.S., p. 610, pl. 67, f. 6.	1875.	♀		Aneiteum, New Hebrides.
6399.	hecate,	"	p. 44.	♂		Ashanti.
7115.	hedila,	<i>Callithomia</i>	1866.	♀		Poloehic Val., Guatemala.
6956.	helicaon,	<i>Tithorea</i>	1879.			Costa Rica.
6957-9.	"	"	p. 10.	♂		"
7199.	homimelaena,	<i>Napeogenes</i>	"	♂♂	(Cotypes)	Lion Hill, Panama.
7278.	heraldica,	pl. 3, f. 3.	"	♀		Costa Rica.
6938.	hermias,	<i>Ithomia</i>	1866.	♂		Ecuador.
6939.	"	<i>Tithorea</i>	1898.	♂		"
6940-2.	"	"	"	♀		"
6943-4.	"	"	"	♂♂	(Cotypes)	"
6708.	heurippa,	<i>Euploea</i>	"	♀♀	(Cotypes)	"
		Godm. & Salv., Ann. N.H. (6), 1, p. 93.	1888.	♂		Aola, Solomon Is.
6709.	"	"	"	♀		"
6784.	hewitsonii,	Butl., P.Z.S., p. 295, pl. 30, f. 2.	"	♀		Philippines.
		"	1866.	♀		"

<i>B. M. Type No. Rh.</i>	<i>Name.</i>	<i>Genus under which originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
7116.	hezia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 4, f. 21.	1853.	♀	Nicaragua.
6997.	hicetas,	<i>Melinaea</i>	Godm. & Salv., P.Z.S., p. 150.	1879.	♂	Iquitos, E. Peru.
6998-7002.	"	"	"	"	♂♂ (Cotypes)	Iquitos, E. Peru; Rio Napo, Ecuador.
6889.	hiero,	<i>Hamadryas</i>	Godm. & Salv., Ann. N.H. (6), 1, p. 95.	1888.	♂	Fauro I., Solomon Is.
7309.	hippocrenis,	<i>Ithomia</i>	Bates, Ent. Mo. Mag., 3, p. 51.	1866.	♂	Lion Hill, Panama.
7341.	hippodamia,	"	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 12, f. 70.	1855.	♀	Brazil.
6955.	hippothous,	<i>Tithorea</i>	Godm. & Salv., Biol. Cent. Am., 1, p. 11.	1879.	♂	Guatemala.
6783.	hobsoni,	<i>Salpinx</i>	Butl., P.Z.S., p. 811.	1877.	♂	N. Formosa.
6549.	honesti,	<i>Crastia</i>	Butl., Ann. N.H. (5), 10, p. 39.	1882.	♀	Solomon Is.
6876.	honrathi,	<i>Euploea (callithoc, f.)</i>	Seitz, Gr. Schm. Indo-Austr., p. 261.	1910.	♀	Kaiser Wilhelm Island.
6612.	hübneri,	<i>Euploea</i>	Moore, Cat. Lep. E.I.C., 1, p. 128.	1857.	♂	Java.
7273.	hulda,	<i>Ithomia</i>	Feld., Reise Nov., Rhop., p. 356.	1867.	♀	Venezuela.
6734.	hyacinthus,	<i>Euploea</i>	Butl., P.Z.S., p. 296, pl. 29, f. 5.	1866.	♀	Celebes.
7305.	hyala,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 15, f. 87.	1855.	♂	Guayaquil, Ecuador.
7306.	"	"	"	"	♀	"
6396.	hyalites,	<i>Amauris</i>	Butl., Cist. Ent., 1, p. 209.	1874.	♂	Ambriz, W. Africa.
6397-8.	"	"	"	"	♂♂ (Cotypes)	"
7120.	hydra,	<i>Callithomia</i>	Feld., Reise Nov., Rhop., p. 356.	1867.	♂	Venezuela.
6724.	hyems,	<i>Euploea</i>	Butl., P.Z.S., p. 292.	1866.	♂	Timor I.

6728.	"	"	"	f. 3.	"	"	♀	Fitzroy I., Queensland.
7208.	hygia,	<i>Napeogenes</i>	Godm., Ann. N.H. (7), 3, p. 157.		1899.	♂		Paramaribo, Surinam.
6916.	hypereia,	<i>Eutresis</i>	Doubl. & Hew., Gen. D.L., 1, p. 112, Suppl. pl., f. 2.		1852.	♂		Venezuela.
6364.	hypermnestra,	<i>Hestia</i>	Westw., Cab. Oriental Ent., p. 75, pl. 37, f. 1.		1848.	♀		Borneo.
6911.	hypsa,	<i>Eutresis</i>	Godm. & Salv., P.Z.S., p. 150.		1879.	♂		Jorge, Ecuador.
6912-15.	"	"	"	"	"	♂♂	(Cotypes)	"
7263.	iambe,	<i>Dircenna</i>	Doubl. & Hew., Gen. D.L., 1, p. 121, pl. 17, f. 2.		1847.	♀		Venezuela.
7333.	ilerda,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 4, f. 19.		1853.	♂		Bogotá.
7331.	ilerdina,	"	" 2, <i>Ithomia</i> pl. 21, f. 129.		1858.	♂		Peru.
7328.	illimissa,	"	" 1, <i>Ithomia</i> pl. 1, f. 2.		1852.	♂		Amazons.
6613.	illudens,	<i>Euploea</i>	Butl., Ann. N.H. (5), 10, p. 40.		1882.	♂		New Ireland.
6614.	"	"	"	"	"	♀		Duke of York I.
6807.	illustris,	<i>Salpinx</i>	Butl., J. Linn. Soc. Zool., 14, p. 294.		1878.	♂		Silhet.
6754.	imitata,	<i>Euploea</i>	Butl., Ann. N.H. (4), 5, p. 359.		1870.	♂		Solomon Is.
6976.	"	<i>Melinaea</i>	Bates, Ent. Mo. Mag., 1, p. 55.		1864.	♂		Polochnic Val., Guatemala.
6977.	"	"	"	"	"	♀		"
6845.	immaculata,	<i>Stictoploea</i>	Butl., J. Linn. Soc. Zool., 14, p. 303.		1878.	♂		Pt. Moresby, New Guinea.
6846.	"	"	"	"	"	♀		"
6803.	imperialis,	<i>Pademna</i>	Moore, P.Z.S., p. 307.		1883.	♂		India.
6804.	"	"	"	"	"	♀		N. India.
7464.	ina,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 22, f. 133.		1858.	♂		loc. not known.

<i>B.M. Type</i>	<i>Name.</i>	<i>Genus under which originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
No. Rh.						
7221.	inachia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 11, f. 66.	1855.	♂	Amazons.
7228.	"	"	" " " f. 67.	"	♂ [♀]	Brazil.
6843.	inaequalis,	<i>Stictoploea</i>	Butl., J. Linn. Soc. Zool., 14, p. 302.	1878.	♂	Amboina.
6620.	inconspicua,	<i>Crastia</i>	Moore, P.Z.S., p. 279.	1883.	♂	Sumatra.
6844.	"	<i>Stictoploea</i>	Butl., J. Linn. Soc. Zool., 14, p. 302.	1878.	♂	"
6812.	indigofera,	<i>Pademna</i>	Moore, P.Z.S., p. 306, pl. 32, f. 3.	1883.	♂	Nowgong, Assam.
6542.	indistincta,	<i>Nipara</i>	" " p. 258.	"	♂	Raratonga I., Cook Is.
7363.	inelegans,	<i>Ithomia</i>	Hew., Equat. Lep., p. 84.	1877.	♀	Ecuador.
6723.	infantilis,	<i>Calliploea</i>	Butl., P.Z.S., p. 766, pl. 77, f. 3.	1876.	♂	Yule I.
6712.	inquinata,	<i>Euploea</i>	" " p. 291, f. 2.	1866.	♂	Assam.
6875.	insignis,	<i>Clothilda</i>	Salv., Tr. Ent. Soc., p. 394.	1869.	♀	Costa Rica.
6902.	"	<i>Olyras</i>	Salv., Ann. N.H. (4), 4, p. 163.	"	♂	Calobre, Panama.
6492.	insolata,	<i>Danais</i>	Butl., Ann. N.H. (4), 5, p. 360.	1870.	♂	Solomon Is.
6493.	"	"	" " "	"	♀	"
6479.	intensa,	<i>Salatura</i>	Moore, P.Z.S., p. 240.	1883.	♂	Java.
6480.	"	"	" " "	"	♀	"
7160.	intermedia,	<i>Ceratinia</i>	Butl., Cist. Ent., 1, p. 152.	1873.	♂	Bogota.
7161.	"	"	" " "	"	♀	"
6540.	"	<i>Nipara</i>	Moore, P.Z.S., p. 258.	1883.	♂	Raratonga I., Cook Is.
6541.	"	"	" " "	"	♀	"
6475.	"	<i>Salatura</i>	" " p. 241.	"	♂	Malacca.
6476.	"	"	" " "	"	♀	Singapore.
6371.	inuneta,	<i>Danais</i>	Butl., P.Z.S., p. 481.	1865.	♀	Waigiou I.
7321.	iolata,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 16, f. 97.	1855.	♀	New Granada.

6776.	iphianassa,	<i>Euploea</i>	Butl., P.Z.S., p. 287.	1866.	♂	Aneiteum, New Hebrides.
6777.	"	"	f. 3.	"	♀	"
7283.	"	<i>Ithomia</i>	Doubl. & Hew., Gen. D.L., 1, p. 127, pl. 18, f. 3.	1847.	♀	Venezuela.
6819.	irawada,	<i>Euploea</i>	Moore, Ann. N.H. (4), 20, p. 45.	1877.	♂	Burma.
6986.	ishka,	<i>Melinæa</i>	Butl., Tr. Ent. Soc., p. 490.	1870.	♀	Bogota.
6382.	ishma,	<i>Danaïs</i>	Butl., Cist. Ent., 1, p. 2.	1869.	♂	Macassar, S. Celebes.
6383.	"	"	"	"	♂	" (Cotype)
6503.	ismareola,	"	Butl., P.Z.S., p. 50.	1866.	♂	Ternate.
7085.	isthmia,	<i>Mechanitis</i>	Bates, P.Z.S., p. 247, pl. 29, f. 1.	1863.	♀	Lion Hill, Panama.
7086-91.	"	"	"	"	♂♂	"
7092-4.	"	"	"	"	♀♀	"
6468.	jamaicensis,	<i>Danaïs</i>	Bates, Ent. Mo. Mag., 1, p. 33.	1864.	♂	Moneague, Jamaica.
6469-71.	"	"	"	"	♂♂	"
6472.	"	"	"	"	♀	"
6721.	jamesi,	<i>Calliploea</i>	Butl., P.Z.S., p. 766, pl. 77, f. 2.	1876.	♂	Yule I.
6722.	"	"	"	"	♀	"
6610.	janus,	<i>Euploea</i>	"	"	♂	Java.
6611.	"	"	"	"	♀	"
6740.	jessica,	"	Butl., Lep. Ex., 1, p. 20, pl. 8, f. 3.	1869.	♂	Fiji Is.
6881.	jurriaansei,	<i>Tellervo</i>	Joicey & Talb., Bull. Hill Mus., 1, p. 345.	1922.	♀	Menoo R., Dutch New Guinea.
6691.	kalinga,	<i>Euploea (Trepisich- rois)</i>	Doherty, J.A.S.B., p. 256.	1886.	♀	E. Ghats, S. India.

<i>B. M. Type</i>	<i>Name.</i>	<i>Genus under which originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
No. Rh.						
6358.	kanarensis,	<i>Hestia</i>	Moore, Lep. Ind., 1, p. 21, pl. 2, f. 2.	1890.	♂	N. Kanara, S. India.
6359.	"	"	" " " "	"	♂ (Cotype)	"
6360.	"	"	" " " f. 2a.	"	♀	"
6405.	katangae,	<i>Amauris (Iobengula,</i> <i>ssp.)</i>	Neave, P.Z.S., p. 8, pl. 1, f. 1.	1910.	♂	Kambove, C. Africa.
6406.	"	"	" " " P. 8.	"	♀	"
7508.	kedema,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 6, f. 33.	1854.	♂	Venezuela.
7330.	kena,	"	" " " 5, <i>Ithomia</i> pl. 30, f. 198.	1872.	♀ [♂]	Ecuador.
7326.	kezia,	"	" " " 4, <i>Ithomia</i> pl. 26, f. 161.	1868.	♂	Nauta, Amazons.
6802.	klugii,	<i>Euploea</i>	Moore, Cat. Lep. E.I.C., 1, p. 130.	1857.	♀	Cherra Punji.
6441.	"	<i>Limnas</i>	Butl., P.Z.S., p. 758.	1885.	♂	Somaliland.
6693.	kochi,	<i>Trepsichrois</i>	Moore, P.Z.S., p. 288.	1883.	♂ (Cotype)	Negros, Philippines.
7256.	kusa,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 30, f. 195.	1872.	♂	Ecuador.
6785.	labreyi,	<i>Salpinx</i>	Moore, P.Z.S., p. 305.	1883.	♂	loc. not known.
6592.	labuana,	<i>Tronga</i>	" " " p. 268.	"	♂	Labuan.
6593.	"	"	" " " "	"	♀	"
6850.	lacordairei,	<i>Stictoploea</i>	" " " p. 321.	"	♂	Java.
6852.	laetifica,	<i>Euploea</i>	Butl., P.Z.S., p. 292.	1866.	♂	Philippines.
6853.	"	"	" " " pl. 29, f. 3.	"	♀	"
7302.	lagusa,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 15, f. 89.	1855.	♀	New Granada.
7230.	lamia,	"	Hew., Equat. Lep., p. 21.	1869.	♂	Ecuador.
6871.	lanassa,	<i>Ituna</i>	Godm. & Salv., Tr. Ent. Soc., p. 242.	1897.	♂	Huayabamba, Peru.
6872-3.	"	"	" " " "	"	♂♂ (Cotypes)	Huayabamba & Pozuzu, Peru.

6833.	<i>Iankena,</i>	<i>Euploea</i>	Moore, Ann. N.H. (4), 20, p. 44.	1877.	♂	Ceylon.
6834.	"	"	"	"	♂	"
6481.	<i>Iaratensis,</i>	<i>Salatura</i>	Butl., P.Z.S., p. 367, pl. 38, f. 5.	1883.	♂	Larat, Timor Laut.
6482.	"	"	"	"	♀	"
7247.	<i>Iarilla,</i>	<i>Ithomia</i>	Hew., Equat. Lep., p. 85.	1877.	♂	Ecuador.
7210.	<i>Iarina,</i>	"	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 15, f. 90.	1855.	♂	New Granada.
6547.	<i>Iatifasciata,</i>	<i>Euploea</i>	Weym., Stett. Ent. Zeit., 46, p. 284.	1885.	♂	Menado, N. Celebes.
7381.	<i>Iatilla,</i>	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 6, f. 32.	1854.	♂	Venezuela.
7481.	<i>Iavinia,</i>	"	" " " " f. 36.	"	♂	New Granada.
7490.	"	"	" " " " f. 35.	"	♀	"
6621.	<i>Iayardi,</i>	<i>Euploea</i>	Druce, P.Z.S., p. 103, pl. 16, f. 1.	1874.	♀	Siam.
6779.	<i>Iazulina,</i>	<i>Salpinx</i>	Moore, P.Z.S., p. 300.	1883.	♂	Malacca.
6780.	"	"	"	"	♀	"
6416.	<i>Ieonora,</i>	<i>Danais</i>	Butl., P.Z.S., p. 51.	1866.	♂	Angola.
6417.	<i>Iopardus,</i>	"	" " " " p. 52.	"	♂	N. India.
6418-19.	"	"	"	"	♀	"
7332.	<i>Ierida,</i>	<i>Ithomia</i>	Hew., Ent. Mo. Mag., 15, p. 153.	1878.	♂	Ecuador.
7180.	<i>Ieucania,</i>	<i>Ithomia (Ceratinia)</i>	Bates, P.Z.S., p. 246, pl. 29, f. 2.	1863.	♀	Lion Hill, Panama.
6778.	<i>Ieucogonis,</i>	<i>Salpinx</i>	Butl., Tr. Linn. Soc. (2), 1, p. 536, pl. 68, f. 5.	1876.	♀	Malacca.
6473.	<i>Ieucogyne,</i>	<i>Anosia</i>	Butl., Ann. N.H. (5), 13, p. 183.	1884.	♀	St. Thomas.
6432.	<i>Ieucoptera,</i>	<i>Danais</i>	Butl., Ent. Mo. Mag., 11, p. 163.	1874.	♂	Dorey, New Guinea.
6433.	"	"	"	"	♀	"
7461.	<i>Iibera,</i>	<i>Hypolexia</i>	Godm. & Salv., Biol. Cent. Am., 1, p. 53, pl. 4, ff. 12, 13.	1879.	♂	Lion Hill, Panama.
7462.	"	"	"	"	♀	Calobre, Panama.

<i>B.M. Type</i> <i>No. Rh.</i>	<i>Name.</i>	<i>Genus under which</i> <i>originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
6978.	lilis,	<i>Mechanitis</i>	Doubl. & Hew., Gen. D.L., 1, p. 130, pl. 17, f. 4.	1847.	♂	Venezuela.
6979.	"	"	"	"	♀ ♀	"
7443.	lilla,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 18, f. 109.	1856.		(Guayaquil, Ecuador.
6636.	limborgii,	<i>Euploea</i>	Moore, P.Z.S., p. 823, pl. 51, f. 2.	1878.	♂	Hatsiega, Up. Tenasserim.
6637.	"	"	"	"	♂ (Cotype)	"
7297.	linda,	<i>Ithomia</i>	Hew., Ex. Butt., 5, text, <i>Ithomia</i> pl. 31.	1872.	♂	Ecuador.
6362.	linteata,	<i>Hestia</i>	Butl., Tr. Linn. Soc. (2), 1, p. 536, pl. 69, f. 6.	1876.	♀	Malacca.
7395.	linzera,	<i>Ithomia</i>	H.-S., Corresp. Blatt, Regensb., 18, p. 177.	1864.	♀	New Granada.
6367.	logani,	<i>Hestia</i>	Moore, P.Z.S., p. 218.	1883.	♂	Malacca.
6368.	"	"	"	"	♀	Penang.
7262.	lonera,	<i>Dircenna</i>	Butl. & Druce, Cist. Ent., 1, p. 95.	1872.	♀	Costa Rica.
6507.	lochooana,	<i>Caduga</i>	Moore, P.Z.S., p. 250.	1883.	♀	Loo Choo Is.
6739.	lorenzo,	<i>Euploea</i>	Butl., Ann. N.H. (4), 5, p. 359.	1870.	♂	Solomon Is.
6591.	lorzae,	<i>Menama</i>	Moore, P.Z.S., p. 265, pl. 31, f. 5.	1883.	♂	Sandakan, N. Borneo.
7334.	lota,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 30, f. 200.	1872.	♂	Ecuador.
6665.	louisa,	<i>Rasuma</i>	Moore, P.Z.S., p. 283.	1883.	♂	Pt. Moresby, New Guinea.
6666.	"	"	"	"	♀	"
6736.	lowii,	<i>Salpinx</i>	Butl., J. Linn. Soc. Zool., 14, p. 294.	1878.	♂	Sarawak.
6632.	lucasi,	<i>Andasena</i>	Moore, P.Z.S., p. 271.	1883.	♂	Mindanao.
6633.	"	"	"	"	♀	"
7009.	lucifer,	<i>Melinaea</i>	Bates, Tr. Linn. Soc., 23, p. 551.	1862.	♀	Sao Paulo.

6560.	<i>Iugens</i> ,	<i>Euploea</i>	Butl., Ann. N.H. (4), 18, p. 242.	1876.	♂	Pt. Moresby, New Guinea.
7190.	<i>lurida</i> ,	<i>Ceratinia</i>	Butl., Cist. Ent., 1, p. 152.	1873.	♀	Peru.
6526.	<i>lutescens</i> ,	<i>Danaïs</i>	Butl., P.Z.S., p. 172.	1866.	♂	Buru.
6527.	"	"	" " " fig. 3.	"	♀	Ceram.
6380.	<i>luzonica</i> ,	<i>Radena</i>	Moore, P.Z.S., p. 224.	1883.	♂	Babuyanes I., N. Luzon.
6381.	"	"	" " " "	"	♀	"
7095.	<i>lycidice</i> ,	<i>Mechanitis</i>	Bates, Ent. Mo. Mag., 1, p. 33.	1864.	♂	Choacus,
7096.	"	"	" " " "	"	♀	Guatemala.
7239.	<i>lycora</i> ,	<i>Ithomia</i>	Hew., Equat. Lep., p. 79.	1870.	♂	Poloehic Val.,
7512.	<i>lyra</i> ,	"	Salv., Ann. N.H. (4), 4, p. 169.	1869.	♂	Guatemala.
7513.	"	"	" " " "	"	♀	Poloehic Val., Guatemala.
6988.	<i>macaria</i> ,	<i>Melinaea</i>	Godm. & Salv., Tr. Ent. Soc., p. 107.	1898.	♂	Calobre, Panama.
6989.	"	"	" " " "	"	♀	St. Martin, Colombia.
6990-1.	"	"	" " " "	"	♂♂	"
6992.	"	"	" " " "	"	♀	Colombia.
6809.	<i>maclellandi</i> ,	<i>Pademna</i>	Moore, P.Z.S., p. 308, pl. 32, f. 4.	1883.	♀	"
6571.	<i>macgregori</i> ,	<i>Stictoploea</i>	Kirby, Ann. N.H. (6), 4, p. 159.	1889.	♀	Nowgong, Assam.
7027.	<i>macrinus</i> ,	<i>Mechanitis</i>	Hew., Ex. Butt., 2, <i>Mechanitis</i> pl. 3, f. 11.	1860.	♂	Normanby I., D'Entrecas- teaux Is.
6987.	<i>maenius</i> ,	"	" " " " pl. 2, f. 7.	"	♂	New Granada.
7011.	<i>maeonis</i> ,	<i>Melinaea</i>	Hew., Equat. Lep., p. 11.	1869.	♂	Amazons. Ecuador.

B.M. Type No. Rh.	Name.	Genus under which originally described.	Original reference.	Date.	Sex, &c.	Type Locality.
6635.	magnifica,	<i>Euploea</i>	Butl., Tr. Ent. Soc., p. 423.	1874.	♀	Tibet.
6361.	malabarica,	<i>Hestia</i>	Moore, Ann. N.H. (4), 20, p. 46.	1877.	♀	Malabar.
6574.	malayica,	<i>Crastia</i>	Butl., J. Linn. Soc. Zool., 14, p. 297.	1878.	♂	Malacca.
6575.	"	"	"	"	♀	"
7146.	mamereus,	<i>Mechanitis</i>	Hew., Ent. Mo. Mag., 6, p. 97.	1869.	♀ [♂']	Ecuador.
6548.	mangoensis,	<i>Vadebra</i>	Butl., Ann. N.H. (5), 13, p. 344.	1884.	♀	Mango, Fiji Is.
6379.	manillana,	<i>Radena</i>	Moore, P.Z.S., p. 224.	1883.	♂	Manilla.
7100.	mantineus,	<i>Mechanitis</i>	Hew., Equat. Lep., p. 12.	1869.	♂	Ecuador.
6824.	margarita,	<i>Isamia</i>	Butl., P.Z.S., p. 279.	1866.	♂	Moulmein.
7265.	marica,	<i>Ithomia</i>	Feld.; Reise Nov., Rhop., p. 358.	1867.	♀	Venezuela.
6598.	marsdeni,	<i>Troonga</i>	Moore, P.Z.S., p. 266.	1883.	♂	Singapore.
6793.	masoni,	<i>Salpinx</i>	Moore, P.Z.S., p. 823.	1878.	♂	Taoo, Up. Tenasserim.
6794.	"	"	"	"	♂	Absown, Up. Tenasserim.
7145.	mansuetus,	<i>Mechanitis</i>	Hew., Ex. Butt., 2, <i>Mechanitis</i> pl. 3, f. 12.	1860.	♀	Up. Amazons.
7266.	mantura,	<i>Ithomia</i>	" 5, <i>Ithomia</i> pl. 35, f. 237.	1876.	♀	Bolivia.
6517.	mariana,	<i>Danaïs</i>	Butl., Ann. N.H. (3), 16, p. 397.	1865.	♀	N. Caledonia.
6717.	mariesis,	<i>Calliploea</i>	Moore, P.Z.S., p. 293.	1883.	♂	Kiukiang, C. China.
7008.	marsaeus,	<i>Mechanitis</i>	Hew., Ex. Butt., 2, <i>Mechanitis</i> pl. 2, f. 10.	1860.	♂	Amazons.
7053.	mazaeus,	"	" f. 8.	"	♀	"
6713.	mazares,	<i>Euploea</i>	Moore, Cat. Lep. E.I.C., 1, p. 127.	1857.	♂	Java.
6714.	"	"	"	"	♀	"
91.	medea,	<i>Ceratinia (anastasia,</i> ssp.)	Riley, Entom., 52, p. 183.	1919.	♂	Allianca, Rio Purus.
6652.	megaera,	<i>Euploea</i>	Butl., P.Z.S., p. 276.	1866.	♂	Aru Is.
6567.	"	"	"	"	♀	"
7119.	megaleas,	<i>Callithomia</i>	Godm. & Salv., Tr. Ent. Soc., p. 111.	1898.	♀	David, Panama.

6566.	<i>melancholica</i> ,	<i>Euploea</i>	Butl., P.Z.S., p. 280.	1866.	♂	Amboina.
6570.	"	"	"	"	♂	Buru.
6519.	<i>melanoides</i> ,	<i>Parantica</i>	Moore, P.Z.S., p. 247.	1883.	♂	Nepal.
6520.	"	"	"	"	♂	Masuri.
6521.	"	"	"	"	♀	India.
6522.	"	"	"	"	♂	Cashmere.
6523.	<i>melanoleuca</i> ,	<i>Danais</i>	" p. 581, pl. 58, f. 3.	1877.	♂	Andamans.
6524.	"	"	"	"	♀	"
6525.	"	"	"	"	♂	"
7317.	<i>melanoptera</i> ,	<i>Ithomia</i>	" pl. 58, f. 3.	1877.	♀	Ecuador.
7114.	<i>melantho</i> ,	<i>Thyridia</i>	Hew., Equat. Lep., p. 83.	1866.	♂	Panama.
6799.	<i>meldolae</i> ,	<i>Nacamsa</i>	Bates, Ent. Mo. Mag., 3, p. 50.	1883.	♂	Mindanao.
6800.	"	"	Moore, P.Z.S., p. 310.	"	♀	"
6857.	<i>melpomene</i> ,	<i>Euploea</i>	"	"	♂	"
7101.	<i>menapis</i> ,	<i>Mechanitis</i>	Butl., P.Z.S., p. 300, f. 2.	1866.	♂	N. Australia.
7099.	<i>menecles</i> ,	"	Hew., Ex. Butt., 1, <i>Mechanitis</i> pl. 1, f. 1.	1855.	♀	New Granada.
6985.	<i>menophilus</i> ,	"	" 2, <i>Mechanitis</i> pl. 3, f. 13.	1860.	♀	Up. Amazons.
7049.	"	"	" 1, <i>Mechanitis</i> pl. 1, f. 3.	1855.	♂	New Granada.
7179.	<i>mergelena</i> ,	<i>Ithomia</i>	"	"	♀	"
7147.	<i>meterus</i> ,	<i>Mechanitis</i>	" 1, <i>Ithomia</i> pl. 9, f. 53.	1854.	♂	New Granada.
6440.	<i>microsticta</i> ,	<i>Danais</i>	" 2, <i>Mechanitis</i> pl. 3, f. 15.	1860.	♀	Up. Amazons.
6835.	"	<i>Stictoploea</i>	Butl., Ent. Mo. Mag., 11, p. 163.	1874.	♂	Borneo.
6817.	<i>minorata</i> ,	<i>Salpinx</i>	Butl., J. Linn. Soc. Zool., 14, p. 302.	1878.	♂	loc. not known.
7370.	<i>mira</i> ,	<i>Ithomia</i>	Moore, P.Z.S., p. 695.	1878.	♂	Hainan.
7478.	<i>mirza</i> ,	"	Hew., Equat. Lep., p. 88.	1877.	♂	Ecuador.
6655.	<i>mitra</i> ,	"	" p. 22.	1869.	♂	"
7026.	<i>mnasias</i> ,	<i>Euploea</i>	Moore, Cat. Lep. E.I.C., 1, p. 127.	1857.	♂	Seychelles.
6435.	<i>moderata</i> ,	<i>Mechanitis</i>	Hew., Ex. Butt., 1, <i>Mechanitis</i> pl. 1, f. 5.	1855.	♂	Amazons.
		<i>Danais</i>	Butl., P.Z.S., p. 611.	1875.	♀	Vate, New Hebrides.
6585.	<i>modesta</i> ,	<i>Euploea</i>	" p. 273.	1866.	♂	Siam.
6847.	<i>moesta</i> ,	"	" p. 284, f. 3.	"	♂	Dorey, New Guinea.

<i>B. M. Type No. Rh.</i>	<i>Name.</i>	<i>Genus under which originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
6650.	moluccana,	Betanga	Swinh., Ann. N.H. (7), 14, p. 417.	1904.	♂	Obi I.
6669.	monilifera,	Gamatoba	Moore, P.Z.S., p. 262.	1883.	♀	Thursday I.
6715.	monilis,	<i>Calliptoea</i>	" " p. 293.	"	♂	Mindanao.
6716.	"	"	"	"	♀	"
6897.	montagui,	<i>Olyras</i>	Butl., Tr. Ent. Soc., p. 490.	1870.	♂	Bogota.
6588.	moorei,	<i>Euploea</i>	Butl., P.Z.S., p. 277.	1866.	♀	Sumatra.
6862.	morgenii,	<i>Elsa</i>	Honr., Berl. Ent. Zeit., 36, p. 436, pl. 15, f. 5.	1891.	♂	Cameroons.
6688.	morosa,	<i>Euploea</i>	Butl., P.Z.S., p. 282, f. 2.	1866.	♂	Mysol.
6689.	"	"	" " " "	"	♀	Gilolo.
6690.	"	"	" " f. 2.	"	♂	Mysol.
7535.	morphenoë,	<i>Ithomia</i>	H.-S., Corresp. Blatt, Regensb., 18, p. 176.	1864.	♀	loc. not known.
7515.	mosehion,	<i>Hymenitis</i>	Godm. & Salv., Biol. Cent. Am., 2, p. 649.	1901.	♂	Xucumanatlan, Mexico.
7516.	"	"	" " " "	"	♀	Omitteme, Mexico.
7517.	"	"	" " " "	"	♂	Xucumanatlan, Mexico.
7518.	"	"	" " " "	"	♀	Omitteme, Mexico.
7249.	mosella,	<i>Ithomia</i>	Hew., Ex. Butt., 4, <i>Ithomia</i> pl. 24, f. 154.	1867.	♂	Venezuela.
6587.	mouhotii,	<i>Menama</i>	Moore, P.Z.S., p. 265.	1883.	♂	Siam.
6546.	murrayi,	<i>Vadebra</i>	Butl., Ann. N.H. (5), 13, p. 191.	1884.	♂	Amboina.
7154.	mutilla,	<i>Ithomia</i>	Hew., Ex. Butt., 4, <i>Ithomia</i> pl. 25, f. 153.	1867.	♂	Demerara.
6710.	musa,	<i>Calliptoea</i>	Swinh., Ann. N.H. (7), 3, p. 103.	1899.	♂	Tonkin.
6711.	"	"	" " " "	"	♀	"

6484.	mysolica,	<i>Salatura</i>	Moore, P.Z.S., p. 212.	1883.	♂	Mysol.
7177.	mylassa,	<i>Ceratinia</i>	Druce, Ent. Mo. Mag., 12, p. 126.	1875.	♂	Veraguas, Panama.
7178.	"	"	" " " "	"	♀	"
6858.	nechos,	<i>Euploea</i>	Mathew, Tr. Ent. Soc., 20, p. 37.	1887.	♂	Treasury I., Solomon Is.
7524.	nephele,	<i>Ithomia</i>	Bates, Tr. Linn. Soc., 23, p. 548.	1862.	♂	Tabatinga, Peru.
7525.	"	"	" " " "	"	♀	"
6601.	niasica,	<i>Tronga</i>	Moore, P.Z.S., p. 267.	1883.	♂	Nias.
6594.	nicevillei,	"	Moore, Lep. Ind., 1, p. 77, pl. 20, ff. 1, 1a.	1890.	♂	Sunderbunds.
6595.	"	"	" " " ff. 1b, 1c.	"	♀	"
7300.	nigrimargo,	<i>Ithomia</i>	Butl., Cist. Ent., 1, p. 153.	1873.	♂	Cuenca, Ecuador.
6500.	nigrita,	<i>Salatura</i>	Moore, P.Z.S., p. 243.	1883.	♂	Australia.
6505.	nilgiriensis,	<i>Danais</i>	Moore, Ann. N.H. (4), 20, p. 44.	1877.	♀	Coonoor.
6474.	nipalensis,	"	" " " p. 43.	"	♂	Katmandu, Nepal.
6508.	niphonica,	<i>Caduga</i>	Moore, P.Z.S., p. 249.	1883.	♂	Nikko.
6509.	"	"	" " " "	"	♀	"
6729.	niveata,	<i>Calliploea</i>	Butl., Tr. Ent. Soc., p. 2.	1875.	♂	Queensland.
6882.	niveipicta,	<i>Hamadryas</i>	Butl., Ann. N.H. (5), 13, p. 191.	1884.	♀	Ké I.
6883.	"	"	" " " "	"	♀	N. Ceram.
6459.	nivosus,	<i>Danais</i>	Godm. & Salv., Tr. Ent. Soc., p. 241.	1897.	♂	Vina, NW. Peru.
6460.	"	"	" " " "	"	♀	"
6461-4.	"	"	" " " "	"	♂♂	(Cotypes)
6465-7.	"	"	" " " "	"	♀♀	(Cotypes)

B. M. Type No. Rh.	Name.	Genus under which originally described.	Original reference.	Date.	Sex, &c.	Type Locality.
7188.	norella,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 22, f. 139.	1858.	♂	Cuenca, Ecuador.
7382.	notilla,	<i>Pteronymia</i>	Butl. & Druce, Cist. Ent., 1, p. 96.	1872.	♂	Costa Rica.
6568.	nox,	<i>Euploea</i>	Butl., P.Z.S., p. 278.	1866.	♂	Aru Is.
6483.	nubila,	<i>Danais</i>	" " p. 171.	"	♂	Gilolo.
7271.	obfusata,	<i>Dircenna</i>	Butl., Cist. Ent., 1, p. 151.	1873.	♀	Ega, Amazons.
7058.	obscura,	<i>Mechanitis</i>	" " 2, p. 149.	1877.	♂	"
7059.	"	"	" " "	"	♀	"
6434.	obscurata,	<i>Danais</i>	Butl., P.Z.S., p. 275.	1874.	♂	Upolu, Solomon Is.
6563.	occulta,	<i>Euploea</i>	" " p. 467.	1867.	♂	Pt. Moresby, New Guinea.
6576.	ochsenheimeri,	"	Moore, Cat. Lep. E.I.C., 1, p. 132.	1857.	♂	Java.
6577.	"	"	" " "	"	♀	"
7536.	oena,	<i>Sais</i>	H.-S., Corresp. Blatt, Regensb., 18, p. 177.	1864.	♂	New Granada.
6768.	oculata,	<i>Salpinx</i>	Moore, P.Z.S., p. 302.	1883.	♂	Mindanao.
6741.	oenea,	"	Butl., Ann. N.H. (5), 10, p. 38.	1882.	♂	Solomon Is.
6742.	"	"	" " "	"	♀	"
6530.	oenone,	<i>Danais</i>	Butl., P.Z.S., p. 433.	1865.	♂	Philippines.
6531.	"	"	" " pl. 25, f. 6.	"	♀	"
6927.	oligyrtis,	<i>Athesis</i>	Hew., Equat. Lep., p. 83.	1877.	♀	Ecuador.
6597.	olivacea,	<i>Tronga</i>	Moore, P.Z.S., p. 267.	1883.	♀	Minthantoung, Tenasserim.
7383.	olyrilla,	<i>Pteronymia</i>	Butl. & Druce, Cist. Ent., 1, p. 96.	1872.	♀	Costa Rica.
7473.	oneidia,	<i>Ithomia (orolina,</i> var.)	Bates, Tr. Linn. Soc., 23, p. 546.	1862.	♀	Sao Paulo.
7347.	onega,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 1, f. 1.	1852.	♀	Amazons.

7402.	oneida,	"	"	pl. 14, f. 85.	1855.	♀	New Granada.
6662.	ordinata,	<i>Rasuna</i>	Moore, P.Z.S., p. 282.		1883.	♂	Pt. Moresby, New Guinea.
6663.	"	"	"	"	"	♀	"
6982.	orestes,	<i>Melinaea</i>	Salv., Ann. N.H. (4), 7, p. 412.		1871.	♂	Pozuzo, Peru.
7457.	orestilla,	<i>Ithomia</i>	Hew., Ex. Butt., 4, <i>Ithomia</i> pl. 25, f. 160.		1867.	♂	New Granada.
7476.	oriana,	"	" 2, <i>Ithomia</i> pl. 22, f. 134.		1858.	♂	Amazons.
7472.	orolina,	"	" 2, <i>Ithomia</i> pl. 23, f. 141.		1860.	♂	"
7257	ortygia,	<i>Mechanitis</i>	Druce, P.Z.S., p. 208, pl. 17, f. 5.		1876.	♂	Huïro, Peru.
7233.	osuna,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 35, f. 233.		"	♂	Bolivia.
7214.	otaxes,	<i>Napeogenes</i>	Godm., Ann. N.H. (7), 3, p. 157.		1899.	♀	Chanchamayo, Peru.
7187.	oulita,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 22, f. 138.		1858.	♂	Up. Amazons.
7427.	ozia,	"	Hew., Tr. Ent. Soc., p. 155.		1870.	♂	Ecuador.
7447.	pacifica,	<i>Aeria</i>	Godm. & Salv., Biol. Cent. Am., 1, p. 16, pl. 3, ff. 10, 11.		1879.	♂	Poloehic Val., Guatemala.
7364.	padilla,	<i>Ithomia</i>	Hew., Ex. Butt., 3, <i>Ithomia</i> pl. 24, f. 149.		1863.	♂	Quito.
7241.	paedaretus,	<i>Napeogenes</i>	Godm. & Salv., Ann. N.H. (5), 2, p. 257.		1878.	♂	Irazu, Costa Rica.
7242.	"	"	"	"	"	♀	Rio Sucio, Costa Rica.
7338.	pagasa,	<i>Ithomia</i>	Druce, Ent. Mo. Mag., 12, p. 126.		1875.	♂	Veraguas, Panama.
7339.	"	"	"	"	"	♀	"
6855.	palla,	<i>Euploea</i>	Butl., P.Z.S., p. 284.		1866.	♂	Aru Is.
7104.	pallida,	<i>Thyridia</i>	Godm. & Salv., Tr. Ent. Soc., p. 109.		1898.	♂	Chapada, Matto Grosso.
7105-11.	"	"	"	"	"	♂♂	" (Cotypes)
7280.	panamensis,	<i>Ithomia (iphianassa,</i> var.)	Bates, P.Z.S., p. 245, pl. 29, f. 5.		1863.	♀	Lion Hill, Panama.

<i>B.M. Type No. Rh.</i>	<i>Name.</i>	<i>Genus under which originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
7048.	pannifera,	<i>Mechanitis</i>	Butl., Cist. Ent., 2, p. 150.	1877.	♂	Obydos, Amazon.
6975.	parallelis,	<i>Melinaea</i>	" " 1, p. 155.	1873.	♀	Panama.
7454.	pardalis,	<i>Ithomia</i>	Salv., Ann. N.H. (4), 4, p. 165.	1869.	♂	Guadalquiza, Ecuador.
7020.	"	<i>Melinaea</i>	Bates, Tr. Linn. Soc., 23, p. 552.	1862.	♀ (Cotype)	Ega, Amazons
7021.	"	"	" " " "	"	♂	"
7022-5.	"	"	" " " "	"	♂♂	"
6963.	parola,	<i>Tithorea</i>	Godm. & Salv., Tr. Ent. Soc., p. 106.	1898.	♂	Cauca Val., Colombia.
6964-6.	"	"	" " " "	"	♀♀	Colombia.
7432.	parva,	<i>Ithomia</i>	Salv., Ann. N.H. (4), 4, p. 168.	1869.	♂	Costa Rica.
6936.	pavonii,	<i>Tithorea</i>	Butl., Cist. Ent., 1, p. 156.	1873.	♂	Panama ?
6683.	paykullei,	<i>Euploea</i>	Butl., Ann. N.H. (4), 18, p. 241.	1876.	♀	Aneiteum, New Hebrides.
6856.	pelor,	"	Doubl. & Hew., Gen. D.L., 1, p. 88, pl. 11, f. 1.	1847.	♂	NW. Australia.
6795.	pembertoni,	<i>Pademna</i>	Moore, P.Z.S., p. 308, pl. 32, f. 6.	1883.	♂	Magaree, Pegu.
6815.	"	"	" " " "	"	♀	Bhutan.
7453.	pennina,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 10, f. 60.	1855.	♂	Bolivia.
7288.	pepita,	"	Oberth., Bull. Soc. Fr., p. 156.	1878.	♂	New Granada.
7373.	perasippe,	"	Hew., Equat. Lep., p. 85.	1877.	♂	Ecuador.
6758.	perdita,	<i>Salpinx</i>	Butl., Ann. N.H. (5), 10, p. 39.	1882.	♂	Duke of York I.
6759.	"	"	" " " "	"	♀	"
6760.	"	"	" " " "	"	♂	New Britain.
6761.	"	"	" " " "	"	♀ (Cotype)	"
7198.	peridia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 4, f. 20.	1853.	♂	Bogota.
6539.	perryi,	<i>Euploea</i>	Butl., P.Z.S., p. 278, pl. 44, f. 1.	1874.	♂	Savage I., W. Pacific.

6377.	persimilis,	<i>Danaïs</i>	Moore, P.Z.S., p. 136.	1879.	♀	Petchabourree, Stam.
7345.	perspicua,	<i>Leucothyris</i>	Butl., Tr. Ent. Soc., p. 107.	1877.	♂	Papunha, Rio Jurua.
7346.	"	"	"	"	♀	Parana quara, Rio Madeira.
7295.	peruana,	<i>Ithomia</i>	Salv., Ann. N.H. (4), 4, p. 166.	1869.	♂	Pozuzo, Peru.
247.	pethoe,	<i>Eutresis</i>	Gillott, Entom., 57, p. 249.	1924.	♂	SE. Slopes of Irazu, Costa Rica.
248.	"	"	"	"	♀	"
6415.	petiverana,	<i>Danaïs (limniace,</i> var.)	Doubl. & Hew., Gen. D.L., 1, p. 93.	1847.	♂	W. Africa.
7117.	phagesia,	<i>Ithomia</i>	Hew., Equat. Lep., p. 16.	1869.	♂	Ecuador.
7284.	phanessa,	"	H.-S., Corresp. Blatt, Regensb., 18, p. 177.	1864.	♂	New Granada
7227.	pharo,	"	Feld., Wien. Ent. Mon., 6, p. 76.	1862.	♂ (Cotype	Amazons.
7012.	phasiana,	<i>Melinæa</i>	Butl., Tr. Ent. Soc., p. 489.	1870.	♀	Peruvian Amazons.
6981.	phasis,	"	Feld., Reise Nov., Rhop., p. 354.	1867.	♂	loc. not known.
7361.	phemonoë,	<i>Ithomia</i>	Doubl. & Hew., Gen. D.L., 1, p. 126, pl. 18, f. 5.	1847.	♀	Venezuela.
6874.	phenarete,	<i>Ituna</i>	Doubl. & Hew., Gen. D.L., 1, p. 114, pl. 17, f. 1.	"	♂	Bolivia.
7222.	pheranthes,	<i>Napeogenes</i>	Bates, Tr. Linn. Soc., 23, p. 536.	1862.	♂	Fonteboa, Amazons.
7223.	"	"	"	"	♀	"
7251.	philemon,	<i>Oleria</i>	Feld., Reise Nov., Rhop., p. 367.	1867.	♂	Venezuela.
7162.	philetaera,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 34, f. 230.	1875.	♀	loc. not known.
7153.	philidas,	<i>Ceratinia</i>	Godm. & Salv., Tr. Ent. Soc., p. 127, pl. 3, f. 1.	1880.	♂	Manaure, N. Colombia.

<i>B. M. Type No. Rh.</i>	<i>Name.</i>	<i>Genus under which originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
7377.	philoclea,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 9, f. 50.	1854.	♀	Rio Grande, Brazil.
7122.	philomela,	<i>Callithomia</i>	Godm. & Salv., Tr. Ent. Soc., p. 111.	1898.	♂	St. Martin, Colombia.
7123-4.	"	"	"	"	♂♂ (Cotypes)	"
6697.	phoebeus,	<i>Euploea</i>	Butl., P.Z.S., p. 270.	1866.	♂	Moulmein.
6698.	"	"	"	"	♀	Penang.
6842.	picina,	"	" p. 280, pl. 30, f. 1.	"	♂	Sumatra.
7387.	pieta,	<i>Ithomia</i>	Salv., Ann. N.H. (4), 4, p. 166.	1869.	♀	Colombia.
6961.	pinthias,	<i>Tithorea</i>	Godm. & Salv., Ann. N.H. (5), 2, p. 259.	1878.	♀	Calobre,
6638.	pinwilli,	<i>Euploea</i>	Butl., Tr. Linn. Soc. Zool., 1, p. 535, pl. 69, f. 9.	1876.	♂	Panama. Malacca.
7028.	plagigera,	<i>Mechanitis</i>	Butl., Cist. Ent., 2, p. 150.	1877.	♂	Prainha, Amazons.
7279.	plaginota,	<i>Ithomia</i>	Butl. & Druce, Cist. Ent., 1, p. 95.	1872.	♀	Costa Rica.
6674.	pletadis,	<i>Rasuma</i>	Moore, P.Z.S., p. 283.	1883.	♂	Pt. Moresby, New Guinea.
6675.	"	"	"	"	♀	"
7316.	poecila,	<i>Ithomia</i>	Bates, Tr. Linn. Soc., 23, p. 540.	1862.	♂	Bogota.
94.	poeciloides,	<i>Callolera (selenides, ssp.)</i>	Riley, Entom., 52, p. 184.	1919.	♂	Allianca, Rio Purus.
7520.	polissena,	<i>Ithomia</i>	Hew., Ex. Butt., 3, <i>Ithomia</i> pl. 24, f. 151.	1863.	♂	Quito.
7458,	} polymacula,	<i>Leucothyris</i>	Rosenb. & Talb., Tr. Ent. Soc., p. 673.	1914.	♂♂ (Cotypes)	Uruhuasu & Huancabam- ba, Peru.
7532-4.						
7459.	"	"	"	"	♀ (Cotype)	"
6769.	polymela,	<i>Euploea</i>	Godm. & Salv., Ann. N.H. (6), 1, p. 92.	1888.	♂	Alu I., Solomon Is.

6770.	"	"	"	"	"	♀	"
7287.	pozziana,	<i>Ithomia</i>	"	"	"	♂	Brazil.
6903.	praestans,	<i>Olyras</i>	"	"	Godm. & Salv., Tr. Ent. Soc., p. 154.	♀	St. Martin, Colombia.
7191.	praxilla,	<i>Ithomia</i>	"	"	Hew., Tr. Ent. Soc., p. 155.	♀	Ecuador.
6726.	priapus,	<i>Euploea</i>	"	"	Butl., P.Z.S., p. 291, pl. 29, f. 2.	♂	Pt. Essington.
6727.	"	"	"	"	"	♀	Australia.
7444.	primula,	<i>Ithomia</i>	"	"	Bates, Tr. Linn. Soc., 23, p. 545.	♂	Up. Amazons.
7445.	"	"	"	"	"	♀	"
7335.	priscilla,	"	"	"	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 21, f. 131.	♂	Amazons.
7121.	proene,	<i>Callithomia</i>	"	"	Godm. & Salv., Tr. Ent. Soc., p. 110.	♀	St. Martin, Colombia.
6859.	pronax,	<i>Euploea</i>	"	"	Godm. & Salv., Ann. N.H. (6), 1, p. 91.	♂	Maleita I., Solomon Is.
6860.	"	"	"	"	"	♀	"
7400.	pronuba,	<i>Ithomia</i>	"	"	Hew., Tr. Ent. Soc., p. 156.	♂	Ecuador.
7401.	"	"	"	"	"	♀	"
6658.	proserpina,	<i>Euploea</i>	"	"	Butl., P.Z.S., p. 300.	♂	Fiji Is.
6720.	protoforsteri,	<i>Euploea (tulliolus,</i> ssp.)	"	"	Poulton, Tr. Ent. Soc., p. 599.	♀	Mango I., Fiji Is.
6861.	prusias,	<i>Euploea</i>	"	"	Godm. & Salv., Ann. N.H. (6), 1, p. 96.	♂	Ulaua I., Solomon Is.
6599.	pryeri,	<i>Tronga</i>	"	"	Moore, P.Z.S., p. 269.	♂	Sandakan, N. Borneo.
6600.	"	"	"	"	"	♀	"
6929.	psamathe,	<i>Methona</i>	"	"	Godm. & Salv., Tr. Ent. Soc., p. 108.	♂	Guadalquiza, E. Ecuador.
6930-2.	"	"	"	"	"	♂♂	(Cotypes)
6945.	pseudethra,	<i>Tithorea</i>	"	"	Butl., Cist. Ent., 1, p. 155.	♂	Brazil.
6946.	"	"	"	"	"	♂	"
7310.	psyche,	<i>Ithomia</i>	"	"	Bates, Ent. Mo. Mag., 1, p. 34.	♂	Guatemala.

B. M. Type No. Rh.	Name.	Genus under which originally described.	Original reference.	Date.	Sex, &c.	Type Locality.
7267.	pulcheria,	<i>Ithomia</i>	Hew., Tr. Ent. Soc., p. 154.	1870.	♂	Ecuador.
7268.	"	"	"	"	♀	"
6489.	pullata,	<i>Danais</i>	Butl., P.Z.S., p. 47.	1866.	♂	Dorey, New Guinea.
6730.	pumila,	<i>Euploea</i>	" " p. 290.	"	♂	New Guinea.
6731.	"	"	"	"	♀	"
7455.	pupilla,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 32, f. 212.	1874.	♂	Bolivia.
6389.	purpurata,	<i>Danais</i>	Butl., P.Z.S., p. 52.	1866.	♂	New Guinea.
6390.	"	"	"	"	♀	"
81.	purusana,	<i>Melinaea (hiccetas,</i> ssp.)	Riley, Entom., 52, p. 181.	1919.	♂	Allianca, Rio Purus.
82.	"	"	"	"	♀	"
7487.	pusio,	<i>Ithomia</i>	Godm. & Salv., P.Z.S., p. 61.	1877.	♂	Chontales, Nicaragua.
7488.	"	"	"	"	♀	"
6840.	pygmaea,	<i>Stictoploea</i>	Moore, P.Z.S., p. 320.	1883.	♂	Cachar, Assam.
6841.	"	"	"	"	♀	"
6732.	pyres,	<i>Euploea</i>	Godm. & Salv., Ann. N.H. (6), 1, p. 94.	1888.	♂	Aola, Solomon Is.
6733.	"	"	"	"	♀	Savo I., Solomon Is.
6684.	pyrgion,	"	"	"	♂	Solomon Is.
6685.	"	"	"	"	♀	"
7224.	pyrois,	<i>Napeogenes</i>	Bates, Tr. Linn. Soc., 33, p. 534.	1862.	♂	Tapajos, Amazons.
7225.	"	"	"	"	♀	"
7212.	pyrrho,	"	Druce, P.Z.S., p. 209, pl. 17, f. 1.	1876.	♀	Nauta, Amazons.

7352.	quintina,	<i>Ithomia</i>	Feld., Reise Nov., Rhop., p. 361, pl. 44, ff. 11, 12.	1867.	♂	Maracaibo, Venezuela.
6831.	rafflesi,	<i>Isamia</i>	Moore, P.Z.S., p. 314.	1883.	♂	Java.
6832.	"	"	"	"	♀	"
6735.	ramsayi,	<i>Danisepa</i>	Moore, Lep. Ind., 1, p. 111, pl. 39, f. 1.	1893.	♂	Nepal.
6805.	regalis,	<i>Pademna</i>	Moore, P.Z.S., p. 307.	1883.	♂	NE. Bengal.
6806.	"	"	"	"	♀	E. Bengal.
6839.	regina,	<i>Stictoploea</i>	"	"	♂	Cachar, Assam.
6365.	reinwardti,	<i>Hestia</i>	"	"	♂	Sumatra.
6366.	"	"	"	"	♀	"
7261.	relata,	<i>Dircenna</i>	Butl. & Druce, Cist. Ent., 1, p. 95.	1872.	♂	Costa Rica.
6559.	resarta,	<i>Euploea</i>	Butl., Ann. N.H. (4), 18, p. 241.	1876.	♀	Pt. Moresby, New Guinea.
6763.	rezia,	<i>Hirdapa</i>	Kirby, Ann. N.H. (6), 13, p. 166.	1894.	♂	Dinner I., New Guinea.
6764.	"	"	"	"	♀	"
6384-6.	robinsoni,	<i>Danaida (juventa,</i> <i>ssp.)</i>	Roths., J. Fed. Malay States Mus., 8, p. 148.	1920.	♂♂	Pasir Ganting, W. Sumatra.
6792.	rothneyi,	<i>Isamia</i>	Moore, Ent. Mo. Mag., 19, p. 34.	1882.	♂	Calcutta.
7207.	rowena,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 20, f. 123.	1856.	♂	New Granada.
7362.	rubescens,	<i>Leucothyris</i>	Butl. & Druce, Cist. Ent., 1, p. 97.	1872.	♂	Costa Rica.
7413.	rufocincta,	<i>Ithomia</i>	Salv., Ann. N.H. (4), 4, p. 167.	1869.	♂	Oaxaca, Mexico.
6572.	sacerdos,	<i>Chanapa</i>	Butl., P.Z.S., p. 366, pl. 38, f. 7.	1883.	♂	Timor Laut.
6573.	"	"	"	"	♀	"
7312.	salapia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 3, f. 15.	1852.	♀	Quito.
7494.	salonina,	"	"	1855.	♀	Bolivia.
7366.	salvinia,	<i>Episcada</i>	(Bates), Godm. & Salv., Biol. Cent. Am., 1, p. 41.	1879.	♂	Chisoy Val, Guatemala.

<i>B. M. Type</i> No. Rh.	Name.	<i>Genus under which</i> <i>originally described.</i>	<i>Original reference.</i>	Date.	Sex, &c.	<i>Type Locality.</i>
7367.	salvinia,	<i>Ithomia</i>	Bates, Ent. Mo. Mag., 1, p. 34.	1864.	♀	San Geronimo, Guatemala.
6374.	salvini,	<i>Danais</i>	Butl., P.Z.S., p. 172, f. 2.	1866.	♂	Gilolo & Batchian.
6375.	"	"	"	"	♀	"
7485.	sarepta,	<i>Ithomia</i>	Hew, Ex. Butt., 1, pl. 1, f. 3.	1852.	♂	Amazons.
6974.	satevis,	<i>Mechanitis</i>	Doubl. & Hew., Gen. D.L., 1, p. 130, pl. 17, f. 3.	1847.	♀	Bolivia.
7062.	saturata,	"	Godm. & Salv., Biol. Cent. Am., 2, p. 642, pl. 4, f. 2.	1901.	♀	Cache, Costa Rica.
7063-7.	"	"	"	"	♂♂ (Cotypes)	Honduras and Costa Rica.
7068-77.	"	"	"	"	♀♀ (Cotypes)	Honduras, Costa Rica, and Panama. Ecuador.
7375.	scantilla,	<i>Ithomia</i>	Hew., Equat. Lep., p. 86.	1877.	♂	"
7376.	"	"	"	"	♀	"
6737.	schreiberi,	<i>Danisepa</i>	Butl., Ann. N.H. (5), 14, p. 403.	1884.	♂	NE. Borneo.
6578.	scudderii,	<i>Crastia</i>	Butl., J. Linn. Soc. Zool., 14, p. 297.	1878.	♂	Borneo.
6973.	seylax,	<i>Melinaca</i>	Salv., Ann. N.H. (4), 7, p. 412.	1871.	♂	Veraguas, and Panama.
7489.	seba,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 30, f. 196.	1872.	♀	loc. not known.
6704.	semicirculus,	<i>Euploea</i>	Butl., P.Z.S., p. 269, fig.	1866.	♂	loc. not known.
7148.	semifulva,	<i>Ithomia</i>	Salv., Ann. N.H. (4), 4, p. 163.	1869.	♂	Guadalquiza, Ecuador.
7149.	"	"	"	"	♀	Pozuzo, Peru.
6439.	septentrionis,	<i>Danais</i>	Butl., Ent. Mo. Mag., 11, p. 163.	1874.	♂	Nepal.

6544.	sepulchralis,	<i>Euploea</i>	Butl., P.Z.S., p. 282, f. 2.	1866.	♂	Java.
6545.	"	"	"	"	♀	"
6813.	sherwillii,	<i>Pademna</i>	Moore, Lep. Ind., 1, p. 120, pl. 45, f. 1.	1891.	♂	Shillong.
6351.	siamensis,	<i>Hestia (leucoconoe,</i> <i>ssp.)</i>	Godf., J.N.H. Soc. Siam, 2, p. 117.	1916.	♂	Hup Bon, Siam.
6352.	"	"	"	"	♀	"
6669.	siderea,	<i>Rasuma</i>	Moore, P.Z.S., p. 283.	1883.	♂	Pt. Moresby, New Guinea.
6801.	simillima,	<i>Nacamsa</i>	" p. 310.	"	♂	Luzon.
7430.	simplex,	<i>Ithomia</i>	Salv., Ann. N.H. (4), 4, p. 168.	1869.	♂	Costa Rica.
7431.	"	"	"	"	♀	"
6826.	singapura,	<i>Isamia</i>	Moore, P.Z.S., p. 315.	1883.	♂	Singapore.
6790.	sinhala,	<i>Euploea</i>	Moore, Ann. N.H. (4), 20, p. 45.	1877.	♂	Ceylon.
6820.	sinica,	<i>Isamia</i>	Moore, P.Z.S., p. 312.	1883.	♂	China.
6821.	"	"	"	"	♀	"
6822.	"	"	"	"	♂	"
6823.	"	"	"	"	♀	(Cotype)
7329.	sinilla,	<i>Ithomia</i>	H.-S., Corresp. Blatt, Regensb., 18, p. 177.	1864.	♀	New Granada.
6646.	snelleni,	<i>Crastia</i>	Moore, P.Z.S., p. 281.	1883.	♀	Mindanao.
6647.	"	"	"	"	♂	"
6393.	sobrinoides,	<i>Danais</i>	Butl., Ann. N.H. (5), 10, p. 37.	1882.	♂	New Britain.
6394.	"	"	"	"	♀	"
6827.	sophia,	<i>Isamia</i>	Moore, P.Z.S., p. 315.	1883.	♂	Sumatra.
6828.	"	"	"	"	♀	"
6555.	spiculifera,	<i>Gamatoba</i>	" p. 263.	"	♂	Buru.
6556.	"	"	"	"	♀	"
6818.	splendens,	<i>Euploea</i>	Butl., P.Z.S., p. 272.	1866.	♂	Nepal.
7290.	spruceana,	<i>Ithomia</i>	Bates, Ent. Mo. Mag., 3, p. 52.	"	♂	Chimborazo, Ecuador.
7291.	"	"	"	"	♀	"

B.M. Type No. Rh.	Name.	Genus under which originally described.	Original reference.	Date.	Sex, &c.	Type Locality.
6558.	squalida,	<i>Crastia</i>	Butl., J. Linn. Soc. Zool., 14, p. 298.	1878.	♂	Pt. Moresby, New Guinea.
6890.	staudingeri,	<i>Olyras</i>	Godm. & Salv., Tr. Ent. Soc., p. 242.	1897.	♂	Costa Rica.
6891.	"	"	"	"	♀	"
6892-4.	"	"	"	"	♂♂ (Cotypes)	"
6895-6.	"	"	"	"	♀ (Cotype)	"
7204.	stella,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 9, f. 52.	1854.	♂	New Granada.
7205.	"	"	"	"	♀	"
6676.	"	<i>Rasuma</i>	Moore, P.Z.S., p. 284.	1883.	♂	Pt. Moresby, New Guinea.
6677.	"	"	"	"	♀	"
6356.	stolli,	<i>Hestia</i>	" " p. 218.	"	♀ ['♂']	Java.
6357.	"	"	"	"	♀	"
6446.	strigosa,	<i>Danais</i>	Bates, Ent. Mo. Mag., p. 32.	1864.	♀	Guatemala.
6447-51.	"	"	"	"	♂♂ (Cotypes)	"
6452.	"	"	"	"	♀ (Cotypes)	"
6617.	subdita,	<i>Euploea</i>	Moore, P.Z.S., p. 823.	1878.	♂	Up. Tenas- serim.
7405.	suesa,	<i>Ithomia</i>	Hew., Equat. Lep., p. 87.	1877.	♂	Ecuador.
7404.	sulmona,	"	" p. 86.	"	♀ ['♂']	"
7229.	sulphurina,	<i>Napeogenes</i>	Bates, Tr. Linn. Soc., 23, p. 534.	1862.	♀	Bahia, Brazil.
6630.	suluana,	<i>Andasena</i>	Moore, P.Z.S., p. 271.	1883.	♂	Sulu Is.
6631.	"	"	"	"	♀	"
6477.	sumatrana,	<i>Salatura</i>	" " p. 242.	"	♂	Sumatra.
6478.	"	"	"	"	♀	"
7355.	susiana,	<i>Ithomia</i>	Feld., Reise Nov., Rhop., p. 361, pl. 44, ff. 3, 4.	1867.	♂	Bogota.
6511.	swinhoei,	<i>Caduga</i>	Moore, P.Z.S., p. 250.	1883.	♂	N. Formosa.
6347.	"	<i>Euploea</i>	Wallace, P.Z.S., p. 358.	1866.	♀	Formosa.
7045.	sylvanoides,	<i>Mechanitis</i>	Godm. & Salv., Tr. Ent. Soc., p. 110.	1898.	♂	Cayenne.

7446.	<i>Sylvellä</i> ,	<i>Ithomia</i>	Hew., Ex. Butt., 4, <i>Ithomia</i> pl. 26, f. 166.	1868.	♂	Ecuador.
7351.	<i>synnova</i> ,	"	" " 2, <i>Ithomia</i> pl. 22, f. 136.	1858.	♀	Tunantins, Amazons.
7358.	<i>tabera</i> ,	"	Hew., Equat. Lep., p. 19.	1869.	♂	Ecuador.
6967.	<i>tagarma</i> ,	<i>Tithorea</i>	Hew., Boliv. Butt., p. 4.	1874.	♀	Bolivia.
6934.	<i>tamasea</i> ,	"	Hew., Ex. Butt., 5, <i>Tith. & Hel.</i> , pl. 7, f. 2.	1873.	♂	Villagomes, New Granada.
6935.	"	"	" " " pl. 7, f. 1.	"	♀	"
6962.	<i>tarricina</i> ,	"	" " 2, <i>Tithorea</i> pl. 4, f. 1.	1857.	♂	"
6583.	<i>tavoyana</i> ,	<i>Menama</i>	Moore, P.Z.S., p. 265, pl. 30, f. 6.	1883.	♂	Tavoy.
6584.	"	"	" " " "	"	♀	Tenasserim.
7499.	<i>telesilla</i> ,	<i>Ithomia</i>	Hew., Ex. Butt., 3, <i>Ithomia</i> pl. 24, f. 147.	1863.	♂	Quito.
7519.	<i>telesto</i> ,	"	" " 1, <i>Ithomia</i> pl. 10, f. 56.	1855.	♀	Mexico.
7403.	<i>teresita</i> ,	"	" " 3, <i>Ithomia</i> pl. 24, f. 148.	1863.	♀	Quito.
7406.	<i>thabena</i> ,	"	Hew., Equat. Lep., p. 18.	1869.	♀	Ecuador.
7172.	<i>thea</i> ,	"	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 2, f. 5.	1852.	♀	Amazons.
7252.	<i>theaphia</i> ,	<i>Mechanitis (Oleria)</i>	Bates, Tr. Linn. Soc., 23, p. 529.	1862.	♂	Cupari, Tapajos.
7253.	"	"	" " " "	"	♀	Sao Paulo.
6900.	<i>theon</i> ,	<i>Olyras</i>	Bates, Ent. Mo. Mag., 3, p. 50.	1866.	♀	Central Valleys, Guatemala.
6904.	<i>theope</i> ,	<i>Eutresis</i>	Godm. & Salv., P.Z.S., p. 60.	1877.	♂	Costa Rica.
6905-6.	"	"	" " " "	"	♂♂	(Cotypes)
6907-10.	"	"	" " " "	"	♀♀	(Cotypes)
6980.	<i>thera</i> ,	<i>Melinaca</i>	Feld., Reise Nov., Rhop., p. 354.	1867.	♂	loc. not known.
6453.	<i>thersippus</i> ,	<i>Danais</i>	Bates, P.Z.S., p. 243.	1863.	♂	Lion Hill, Panama.
7298.	<i>theuda</i> ,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 31, f. 206.	1872.	♂	Ecuador.
7299.	"	"	" " " "	"	♀	"

<i>B. M. Type No. Rh.</i>	<i>Name.</i>	<i>Genus under which originally described.</i>	<i>Original reference.</i>	<i>Date.</i>	<i>Sex, &c.</i>	<i>Type Locality.</i>
7501.	theudelinda,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 23, f. 146.	1860.	♂	New Granada.
6679.	thomsoni,	<i>Penoa</i>	Kirby, Ann. N.H. (6), 4, p. 157.	1889.	♂	Normanby I., D'Entrecasteaux Is. Tabatinga, Peru.
7128.	thornax,	(<i>allithomia</i>)	Bates, Tr. Linn. Soc., 23, p. 523.	1862.	♀	Ecuador.
7424.	ticida,	<i>Ithomia</i>	Hew., Equat. Lep., p. 21.	1869.	♂	
7371.	ticidella,	"	"	"	♂	
7420.	tigranes,	<i>Pteronymia</i>	Godm. & Salv., Biol. Cent. Am., 1, p. 42.	1879.	♂	Poloche Val., Guatemala.
7421.	"	"	"	"	♀	"
7170.	tigrina,	<i>Ceratinia</i>	Druce, P.Z.S., p. 207.	1876.	♀	Ucayali, Peru.
7414.	timagenes,	<i>Pteronymia</i>	Godm. & Salv., Ann. N.H. (6), 3, p. 352.	1889.	♂	Xucumanat- lan, Mexico.
7415.	"	"	"	"	♀	Omiteme, Mexico.
7416.	"	"	"	"	♂	Xucumanat- lan, Mexico.
7417-18.	"	"	"	"	♀	Mexico.
6694.	tisiphone,	<i>Euploea</i>	Butl., P.Z.S., p. 274.	1866.	♂	Philippines.
7196.	tolosa,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 12, f. 72.	1855.	♂	Mexico.
6622.	tonkinensis,	<i>Crastia</i>	Swinh., Ann. N.H. (7), 11, p. 499.	1903.	♂	Tonkin.
6623.	"	"	"	"	♀	"
7452.	torquatilla,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 32, f. 211.	1874.	♂	Bolivia.
6682.	torvina,	<i>Euploea</i>	Butl., P.Z.S., p. 611.	1875.	♂	Aneiteum, New Hebrides.
78.	transiens,	<i>Lycorea (ceres, f.)</i>	Riley, Entom., 52, p. 185.	1919.	♂	Manicore, Amazon.
6901.	transluens,	<i>Olyras</i>	Hew., Ent. Mo. Mag., 9, p. 83.	1872.	♂	Ecuador.

6639.	transpectus,	<i>Penoa</i>	Moore, P.Z.S., p. 275.	1883.	♂	Billiton I., Sunda Is.
6640.	"	"	"	"	♀	"
7189.	tricolor,	<i>Ithomia</i>	Salv., Ann. N.H. (4), 4, p. 164.	1869.	♀	Apolobamba, Bolivia.
6552.	tripunctata,	<i>Euploea</i>	Joicey & Noakes, Tr. Ent. Soc., p. 187, pl. 26, f. 1.	1915.	♂ (Cotype)	Schouten Is., N. New Guinea.
6848.	tristis,	"	Butl., P.Z.S., p. 284.	1866.	♂	Anciteum, New Hebrides.
7061.	truncata,	<i>Mechanitis</i>	Butl., Cist. Ent., 2, p. 150.	1877.	♂	Rio Madeira.
7396.	tucuna,	<i>Ithomia</i>	Bates, Tr. Linn. Soc., 23, p. 544.	1862.	♂	Sao Paulo.
7397.	"	"	"	"	♀	"
7219.	tunantina,	<i>Napeogenes</i>	"	"	♀	Tunantins, Amazons.
6719.	turneri,	<i>Calliploea</i>	Butl., J. Linn. Soc. Zool., 14, p. 296.	1878.	♀	Darnley I., Cape York.
6391.	"	<i>Danais</i>	Butl., Ann. N.H. (5), 1, p. 480.	"	♂	Pt. Moresby, New Guinea.
6392.	"	"	"	"	♂ [♀]	"
7315.	tutia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 2, f. 6.	1852.	♀	Amazons.
6849.	tyrianthina,	<i>Stictoploea</i>	Moore, P.Z.S., p. 320.	1883.	♂	Borneo.
6506.	tytia,	<i>Danais</i>	Gray, Lep. Ins. Nepal., p. 9, pl. 9, f. 2.	1833.	♂	Nepal.
7293.	ulla,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 20, f. 124.	1856.	♂	New Granada.
6968.	umbratilis,	<i>Tithorea</i>	Bates, Ent. Mo. Mag., 3, p. 86.	1866.	♀	Lion Hill, Panama.
6706.	unibrunnea,	<i>Euploea</i>	Salv. & Godm., P.Z.S., p. 141.	1877.	♂	Duke of York I.
6707.	"	"	"	"	♂ (Cotype)	"
6808.	uniformis,	<i>Pademna</i>	Moore, P.Z.S., p. 308.	1883.	♂	Assam ?
6645.	"	<i>Penoa</i>	Moore, Lep. Ind., 1, p. 99.	1890.	♂	Labuan.

<i>B. M. Type</i> No. Rh.	Name.	<i>Genus under which</i> <i>originally described.</i>	<i>Original reference.</i>	Date.	Sex, &c.	<i>Localities.</i>
6746.	ursula,	<i>Saphara</i>	Butl., Ann. N.H. (5), 11, p. 407.	1883.	♂	D'Entrecas- teaux Is.
6747.	"	"	"	"	♀	"
6748-50.	"	"	"	"	♂♂	"
6751.	"	"	"	"	♀	"
6762.	usipetes,	<i>Euploea</i>	Hew., Ex. Butt., 2, <i>Euploea</i> pl. 1, f. 4.	1858.	♂	Aru Is.
7486.	utilla,	<i>Ithomia</i>	" 1, <i>Ithomia</i> pl. 17, f. 101.	1856.	♀	New Granada.
7463.	vanilia,	<i>Hymenitis</i>	H.-S., Corresp. Blatt, Regensb., 18, p. 175.	1864.	♀	"
7274.	varina,	<i>Ithomia</i>	Hew., Ent. Mo. Mag., 6, p. 77.	1869.	♂	Ecuador.
6395.	vashiti,	<i>Danais</i>	Butl., Cist. Ent., 1, p. 1.	"	♂	Old Calabar.
7390.	veia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 3, f. 14.	1852.	♀	loc. not known.
6692.	verhuelli,	<i>Trepsichrois</i>	Moore, P.Z.S., p. 287.	1883.	♀	Nias.
7078.	veritabilis,	<i>Mechanitis</i>	Butl., Cist. Ent., 1, p. 155.	1873.	♂	Bogota.
7079.	"	"	"	"	♀	"
7080.	"	"	"	"	♂	Venezuela.
7081-4.	"	"	"	"	♀	"
6608.	vermiculata,	<i>Euploea</i>	Butl., P.Z.S., p. 276.	1866.	♀ (Cotypes)	N. India.
6609.	"	"	"	"	♀	Bengal.
6781.	vestigiata,	"	" p. 288, f. 1.	"	♀	Java.
6782.	"	"	"	"	♂	Sumatra ?
7442.	vestilla,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 3, f. 17.	1852.	♀	Amazons.
7360.	vicina,	"	Salv., Ann. N.H. (4), 4, p. 169.	1869.	♂	Costa Rica.
7379.	victorina,	"	Hew. nec Guerin, Ex. Butt., 1, <i>Ithomia</i> pl. 35, f. 75.	1855.	♂	Venezuela.
7380.	"	"	"	"	♀	"
7350.	victorine,	<i>Heliconia</i>	Guérin, Icon. Règne Anim. Ins., p. 470.	1844.	♀	Bolivia.
7143.	villula,	<i>Ithomia</i>	Hew., Ex. Butt., 2, <i>Ithomia</i> pl. 21, f. 126.	1858.	♀	New Granada.
6786.	viola,	<i>Euploea</i>	Butl., P.Z.S., p. 295, pl. 30, f. 3.	1866.	♂	Celebes.

6787.	"	<i>Calliploea</i>	"	Butl., Ann. N.H. (4), 18, p. 242.	"	♀	Pt. Moresby, New Guinea.
6660.	violetta,				1876.	♀	Senna
93.	virgilini,	<i>Ceratinia (ful- minans, ssp.)</i>		Riley, Entom., 52, p. 183.	1919.	♀	Madureira, Rio Purus.
7322.	virginiana,	<i>Ithomia</i>		Hew., Ex. Butt., 1, text of <i>Ithomia</i> pl. 18.	1856.	♀	New Granada.
6738.	viridis,	<i>Salpinx</i>		Butl., Ann. N.H. (5), 10, p. 38.	1882.	♀	Thursday I.
6725.	visenda,	<i>Calliploea</i>		Butl., P.Z.S., p. 367, pl. 38, f. 1.	1883.	♂	Maroe I., Timor Laut.
7054.	"	<i>Mechanitis</i>		Butl., Cist. Ent., 2, p. 150.	1877.	♂	Trovador, Rio Tapajos.
7055.	"	"		"	"	♂	Para.
6378.	vulgaris,	<i>Danaïs</i>		Butl., Ent. Mo. Mag., 11, p. 164.	1874.	♂	Nepal.
6854.	watsoni,	<i>Stictoploea</i>		Moore, P.Z.S., p. 322.	1883.	♂	Buru.
6659.	whitmei,	<i>Euploea</i>		Butl., Ann. N.H. (4), 20, p. 349.	1877.	♀	Lifu, Loyalty Is.
6408.	whytei,	<i>Amauris</i>		Butl., P.Z.S., p. 644.	1893.	♂	Zomba.
6409.	"	"		"	"	♀	"
87.	wickhami,	<i>Ceratinia</i>		Riley, Entom., 52, p. 182.	1919.	♂	Allianca, Rio Purus.
88.	"	"		"	"	♀	Bocca de Acéré, Rio Purus.
6550.	woodfordi,	<i>Euploea</i>		Godm. & Salv., Ann. N.H. (6), 1, p. 90.	1888.	♂	Malaita I., Solomon Is.
6551.	"	"		"	"	♀	"
6880.	wollastoni,	<i>Tellervo (assarica, ssp.)</i>		Roths., Lep. B.O.U. Exp., N. Guinea, p. 14.	1915.	♀	Utakwa R., Dutch New Guinea.

<i>B. M. Type</i> No. Rh.	Name.	<i>Genus under which</i> <i>originally described.</i>	<i>Original reference.</i>	Date.	Sex, &c.	<i>Localities.</i>
7254.	xanthina,	<i>Ithomia (Oleria)</i>	Bates, Ent. Mo. Mag., 3, p. 52.	1866.	♂	Lion Hill, Panama.
7220.	xanthone,	<i>Napeogenes</i>	Bates, Tr. Linn. Soc., 23, p. 537.	1862.	♂	Bahia, Brazil.
7173.	xanthostola,	<i>Ceratinia</i>	" " p. 525.	1862.	♂	Obydos, Amazons.
7294.	xenos,	<i>Dircenna</i>	Bates, Ent. Mo. Mag., 3, p. 50.	1866.	♂	Costa Rica.
7236.	yanetta,	<i>Ithomia</i>	Hew., Ex. Butt., 4, <i>Ithomia</i> pl. 25, f. 158.	1867.	♂	Espirito Santo.
7260.	yanina,	"	" " 1, <i>Ithomia</i> pl. 19, f. 115.	1856.	♀	Rio [? de Janeiro].
7398.	zabina,	"	" " 2, <i>Ithomia</i> pl. 20, f. 125.	"	♂	New Granada.
7399.	"	"	" " " " "	"	♀	"
7502.	zalmunna,	"	" " 4, <i>Ithomia</i> pl. 27, f. 175.	1869.	♂	Ecuador.
7503.	"	"	" " " " f. 176.	"	♀	"
7060.	zaneka,	<i>Melinaea</i>	Butl., Tr. Ent. Soc., p. 490.	1870.	♂	Archidona, Ecuador.
7495.	zavaleta,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 9, f. 49.	1854.	♀	New Granada.
7340.	zelica,	"	" " " " pl. 18, f. 113.	1856.	♂	Guayaquil, Ecuador.
7272.	zelie,	<i>Heliconia</i>	Guérin, Icon. de Règne Anim., p. 470.	1844.	♂	Bolivia.
7258.	zemira,	<i>Ithomia</i>	Hew., Ex. Butt., 1, <i>Ithomia</i> pl. 19, f. 114.	1856.	♂	Guayaquil, Ecuador.
7342.	zerepha,	"	" " 4, <i>Ithomia</i> pl. 27, f. 173.	1869.	♂	Cayenne.
7391.	zerlina,	"	" " 1, <i>Ithomia</i> pl. 16, f. 96.	1855.	♂	New Granada.
7392.	"	"	" " " " f. 95.	"	♀	"
7127.	zeuxippe,	<i>Callithomia</i>	Bates, Tr. Linn. Soc., 23, p. 523.	1861.	♀	Tapajos, Amazons.

7255.	zibia,	<i>Ithomia</i>	Hew., Ex. Butt., 1, pl. 19, f. 113.	1856.	♀ [♂]	New Granada.
7250.	zitella,	"	" " 4, <i>Ithomia</i> pl. 26, f. 167.	1868.	♂	Nauta, Amazons.
6885.	zoilus,	<i>Papilio</i>	Fabr., Syst. Ent., p. 480.	1775.	♀	New Holland.
6641.	zonata,	<i>Euploea</i>	Druce, P.Z.S., p. 338.	1873.	♂	Borneo.
6644.	"	"	" " "	"	♀	"
7213.	zurippa,	<i>Ithomia</i>	Hew., Ex. Butt., 5, <i>Ithomia</i> pl. 34, f. 223.	1875.	♀	Bolivia.
7497.	zygia,	"	Godm. & Salv., P.Z.S., p. 61.	1877.	♂	Chiriqui, Panama.
7498.	"	"	" " "	"	♀	"

BRITISH MUSEUM
(NATURAL HISTORY)
ENTOMOLOGICAL AND GENERAL
PUBLICATIONS

CATALOGUES

- History of the Collections. Vol. I, 15s. Vol. II, £1 10s. Vol. II, Appendix, 5s.
- Catalogue of the Books, Manuscripts, Maps and Drawings. Vols. I-V, £1 each. Vol. VI, £2 15s.
- Index Animalium, sectio secunda. Pts. I-III, £1. Pt. IV, 15s. Pts. V and VI, 10s. each.
- Report on the Collections of Natural History made in the Antarctic Regions during the voyage of the *Southern Cross*, £2.
- National Antarctic Expedition, 1901-4. Vol. I, Geology, £1 10s. Vol. II, Zoology, £3. Vol. III, Zoology and Botany, £2 10s. Vol. IV, Zoology, £1 15s. Vol. V, Zoology and Botany, £1 10s. Vol. VI, Zoology and Botany, 16s.
- British Antarctic (*Terra Nova*) Expedition. Natural History Report. Zoology, Vols. I-VIII containing various Parts. Geology, Vol. I, 1-6. Botany, Pts. I, II, III. (*Further details on application.*)
- First Report on Economic Zoology. 6s.
- Second Report on Economic Zoology. 6s.
- Army Biscuit Report. 2s.
- Nomenclature of Coleopterous Insects. Pt. VII, 2s. 6d. Pt. VIII, 3s. 6d. (*Remaining Parts out of print.*)
- Illustrations of Typical Specimens of Coleoptera. 16s.
- Catalogue of the Coleopterous Insects of Madeira. 3s.
- Catalogue of the Coleopterous Insects of the Canaries. 10s. 6d.
- Catalogue of Halticidae. Pt. I, 7s.
- Catalogue of Hispididae. Pt. I, 6s.
- Catalogue of Hymenopterous Insects. Pts. III-V, 6s. each. Pt. VII, 2s. (*Remaining Parts out of print.*)
- Revision of the Ichneumonidae. Pt. I, 4s. Pt. II, 5s. 6d. Pt. III, 5s. 6d. Pt. IV, 6s.
- Monograph of the Culicidae. Vol. IV, £1 12s. 6d. Vol. V, £1 5s. (*Vols. I-III out of print.*)
- The Syrphidae of the Ethiopian Region. 6s.
- The Bombyliidae of the Ethiopian Region. £1 12s. 6d.
- Catalogue of the Lepidoptera Phalaenae. Vol. I, Text, 15s., Plates, 15s. Vol. II, Text, 18s., Plates, 15s. Vol. III, Text, 15s., Plates, 16s. Vol. IV, Text, 15s., Plates, 16s. Vol. V, Text, 15s., Plates, 15s. Vol. VI, Text, 15s., Plates, 10s. Vol. VII, Text, 17s., Plates, 13s. Vol. VIII, Text, 15s., Plates, 12s. Vol. IX, Text, 15s., Plates, 12s. Vol. X, Text, £1, Plates, £1. Vol. XI, Text, £1, Plates, 17s. 6d. Vol. XII, Text, 17s. 6d., Plates, £1 5s. Vol. XIII, Text, 16s., Plates, 16s. Suppl. Vol. I, Text, £1 5s., Plates, £1 13s. 6d. Suppl. Vol. II, Text, £1 10s., Plates £1 12s. 6d.
- Illustrations of Typical Specimens of Lepidoptera Heterocera. Pt. V, £2 10s. Pt. VI, £2 4s. Pt. VII, £2. Pt. VIII, £2. Pt. IX, £2 2s. (*Remaining Parts out of print.*)
- Catalogue of the Collection of Palaearctic Butterflies. £1.
- Catalogue of the Type Specimens of Lepidoptera Rhopalocera. Pt. I, 4s. 6d. Pt. II, 4s. 6d.

- Catalogue of the Specimens of Neuropterous Insects. Pt. I, 6*d*.
 Catalogue of Orthopterous Insects. Pt. I, £3.
 Synonymic Catalogue of Orthoptera. Vol. I, 10*s*. Vol. II, 15*s*. Vol. III, £1.
 A Synonymic Catalogue of Homoptera. Pt. I, 5*s*.
 Catalogue of British Hymenoptera. Pt. I, 6*s*.
 Catalogue of British Hymenoptera of the Family Chalcididae, 3*s*. 6*d*.
 Map showing the known distribution in England and Wales of the Anopheline Mosquitoes. 2*s*. 6*d*.
 Handbook of British Mosquitoes. £1.
 List of the Specimens of British Animals. Pt. V, Lepidoptera, 2nd Ed. 1*s*. 9*d*. Pt. XII, 9*d*. Pt. XIII, Hymenoptera, 1*s*. 4*d*. Pt. XIV, Neuroptera, 6*d*. Pt. XV, Diptera, 1*s*. Pt. XVI, Lepidoptera, 3*s*.

GUIDES

- Guide to the Exhibited Series of Insects. 2*s*. Postage 3*d*.

INSTRUCTIONS FOR COLLECTORS

- Handbook of Instructions for Collectors. 5*s*. Postage 3*d*.
 No. 4. Insects. 6*d*. Postage 1*d*.
 „ 5. Diptera. 6*d*. Postage 1*d*.
 „ 6. Mosquitoes. 6*d*. Postage 1*d*.
 „ 7. Bloodsucking Flies, Ticks, &c. 3*d*. Postage 1*d*.

ECONOMIC SERIES

- No. 1. The House-Fly as a Danger to Health. 3*d*. Postage 1*d*.
 „ 1A. The House-Fly. Its Life-history and Practical Measures for its suppression. 1*s*. 6*d*. Postage 1½*d*.
 „ 2. The Louse as a Menace to Man. 6*d*. Postage 1*d*.
 „ 3. Fleas. 4*d*. Postage 1*d*.
 „ 4. Mosquitoes. 4*d*. Postage 1*d*.
 „ 5. The Bed-bug. 2*d*. Postage 1*d*.
 „ 11. Furniture Beetles. 6*d*. Postage 1*d*.
 „ 12. The Cockroach. 6*d*. Postage 1*d*.
 Economic Leaflet. No. 1. The Danger of Disease from Flies and Lice. Pp. 4.
 1*d*. for three copies, or 2*s*. 6*d*. for 100 copies.
 Poster Leaflets, 18 in. by 12 in. :—
 The Fly Danger. ½*d*.
 The Mosquito Danger. ½*d*.
 The Louse Danger. ½*d*.

The above publications may be purchased at the Natural History Museum, Cromwell Road, London, S.W.7. Postal applications should be accompanied by a remittance, including a sum to cover postage.

BRITISH MUSEUM

(NATURAL HISTORY)

SETS OF PICTURE POSTCARDS

- Set A 1. Views of the Building. No. 1. 10 monochrome cards. 1s.
 " A 2. Ditto No. 2. 10 " " 1s.
 " B 1. Apes, Monkeys and Lemurs. 10 monochrome cards. 1s.
 " B 2. Carnivores. 10 monochrome cards. 1s.
 " B 3. Insectivores and Bats. 5 monochrome cards. 6d.
 " B 4. Rodents. 5 monochrome cards. 6d.
 " B 5. Large Ungulates. 10 monochrome cards. 1s.
 " B 6. Monotremes, Marsupials and Edentates. 10 monochrome cards. 1s.
 " B 7. Antelopes. 10 monochrome cards. 1s.
 " B 8. British Mammals. 5 monochrome cards. 6d.
 " B 9. British Dogs. 5 monochrome cards. 6d.
 " B 10. British Sporting Dogs. 5 monochrome cards. 6d.
 " B 11. Dogs: Foreign Breeds. No. 1. 5 monochrome cards. 6d.
 " B 12. Ditto No. 2. 5 " " 6d.
 " B 13. Toy Dogs. 5 monochrome cards. 6d. " " " "
 " C 1. Birds: British Series. No. 1. 10 monochrome cards. 1s.
 " C 2. Ditto No. 2. 10 " " 1s.
 " C 3. Birds: General Series. No. 1. 10 " " 1s.
 " C 4. Ditto No. 2. 5 coloured cards. 1s.
 " C 5. Ditto No. 3. 5 " " 1s.
 " C 6. Pigeons, Ducks and Fowls. 5 monochrome cards. 6d.
 " C 7-10. Eggs of British Birds. Nos. 1-4. Four sets each of 5 coloured cards. 1s. each.
 " C 11. British Birds: Summer Visitors. No. 1. 5 coloured cards. 1s.
 " C 12. Ditto Winter Visitors. 5 " " 1s.
 " C 13. Ditto Summer Visitors. No. 2. 5 coloured cards. 1s.
 " C 14. Ditto Ditto No. 3. 5 " " 1s.
 " D 1. Meteorites. 10 monochrome cards. 1s.
 " D 2. British Meteorites. 5 monochrome cards. 6d.
 " E 1. Representative British Insects. 10 monochrome cards. 1s.
 " E 2. Remarkable Insect Types. 10 monochrome cards. 1s.
 " E 3. Noxious Insects. 10 monochrome cards. 1s.
 " E 4. Representative Foreign Insects. Series No. 1. 10 monochrome cards. 1s.
 " E 5. British Butterflies. Series No. 1. 5 coloured cards. 1s.
 " E 6. Exotic Butterflies. Series No. 1. 5 coloured cards. 1s.
 " E 7. British Moths. Series No. 1. 5 coloured cards. 1s.
 " E 8. Exotic Moths. Series No. 1. 5 coloured cards. 1s.
 " E 9. Exotic Butterflies. Series No. 2. 5 coloured cards. 1s.
 " E 10. Ditto " No. 3. 5 " " 1s.
 " E 11. Exotic Moths. Series No. 2. 5 coloured cards. 1s.
 " E 12. Ditto " No. 3. 5 " " 1s.
 " E 13. Exotic Beetles. Series No. 1. 5 coloured cards. 1s.
 " E 14. Exotic Dragonflies. 5 coloured cards. 1s.
 " E 15. Exotic Neuroptera. 5 coloured cards. 1s.
 " E 16. Exotic Grasshoppers and Praying Insects. 5 coloured cards. 1s.
 " E 17. Exotic Homoptera. Series No. 1. 5 coloured cards. 1s.
 " E 18. Ditto " No. 2. 5 " " 1s.
 " E 19-24. British Butterflies. No. 2-7. Six sets each of 5 coloured cards. 1s. each.
 " E 25-27. Exotic Moths. Nos. 4-6. Three sets each of 5 coloured cards. 1s. each.
 " E 28. British Moths. No. 2. 5 coloured cards. 1s.
 " F 1. Remarkable Plant Structures. 5 monochrome cards. 6d.
 " F 2. Germination of Wheat. 5 monochrome cards. 6d.
 " F 3. Dispersal of Fruits and Seeds. 20 cards (15 in monochrome and 5 in colour). 2s. 6d.
 " F 4-9. British Flowering Plants. No. 1-6. Six sets each of 5 coloured cards. 1s. each.
 " G 1. Fossil Man. 10 monochrome cards. 1s.
 " G 2. British Pleistocene Mammals. 10 monochrome cards. 1s.
 " G 3. Fossil Fishes. 10 monochrome cards. 1s.
 " G 4. Fossil Reptiles. 10 monochrome cards. 1s.
 " G 5. Tertiary Fossil Plants. 10 monochrome cards. 1s.
 " G 6. Restorations of Extinct Mammals. Series No. 1. 10 monochrome cards. 1s.
 " G 7. Restorations of Extinct Reptiles. Series No. 1. 10 monochrome cards. 1s.
 " H 1. Rare and Curious Books. No. 1. 10 monochrome cards. 1s.
 " K 1. Frogs and Toads. 5 coloured cards. 1s.
 " K 2. Reptiles and Batrachians. No. 2. 5 monochrome cards. 6d.
 " K 3. Ditto No. 3. 5 " " 6d.
 " K 4. Ditto No. 4. 5 " " 6d.
 " L 1. Sponges. 5 monochrome cards. 6d.
 " L 2. Stony Corals. 5 monochrome cards. 6d.
 " M 1. Life-History of the Common Eel. 5 monochrome cards. 6d.

Each set is accompanied by a descriptive and informative leaflet. Individual monochrome cards may be obtained separately, price 1d.; and individual coloured ones, price 2d. A detailed list will be sent on application.

Orders for the above should be addressed, with the appropriate remittance, including postage, to—

THE DIRECTOR,
 British Museum (Natural History),
 Cromwell Road, London, S.W. 7.

The postage on one set of five cards is 1d., on one set of 10 cards 1½d., and on one set of 20 cards 2½d. A halfpenny should be added for each additional set of 10 cards and for every two additional sets of 5 cards, and a penny for each additional set of 20 cards.

March 1925.





