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CATALOGUE
OF THE
COLLECTION OF DIURNAL
LEPIDOPTERA

Formed by the late

WILLIAM CHAPMAN HEWITSON.

OF OATLANDS, WALTON-ON-THAMES;

AND BEQUEATHED BY HIM TO THE BRITISH MUSEUM.

William
BY
W. FORSELL
KIRBY,

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UNDER THE DIRECTIONS AND BY THE AUTHORITY OF THE EXECUTORS OF
THE WILL OF MR. HEWITSON.

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PREFACE.



THE late Mr. WILLIAM CHAPMAN HEWITSON bequeathed his Collection of Butterflies to the British Museum on condition that the Collection should be called the "Hewitson Collection," and should be kept in good order, preservation, and condition, and in the same cabinets and in the same order and arrangement, and under the same nomenclature, as they should be at the time of his decease until the expiration of twenty-one years from that time. Mr. Hewitson likewise directed his Executors before delivery over of his Collection to the Museum, to cause a Catalogue to be made, and certain copies to be printed and circulated at the expense of his Estate, among such Public Museums and Lepidopterists as his Executors should see fit.

In accordance with Mr. Hewitson's directions, the Executors employed Mr. Kirby to prepare the Catalogue previous to handing over the Collection to the Trustees of the British Museum, who have accepted the bequest of the Collection on the conditions named in the Will.

The Collection consists of about 4000 species as arranged by himself, and is contained in seven cabinets, comprising altogether 357 drawers of a large and uniform size. As is well known, Mr. Hewitson allowed great latitude for variation, and many Entomologists would probably consider the Collection to contain a far greater number of species.

In the arrangement, determination of species, synonyms, or occasional indications of new species, Mr. Kirby has simply followed the Collection itself; he has added the names of families, the authorities for the specific names,

and such localities as are placed in brackets; in consequence of the specimens in the Collection being imperfectly, or not at all, ticketed with their localities, time would not allow him to determine more than a very few of the unnamed species, but in such cases he has inserted the names in brackets.

The unnamed species are indicated as spaced out in the Collection by Mr. Hewitson; but some of the series of undermentioned *Lycanidae*, *Hesperidae*, &c., obviously include distinct species, which he would, doubtless, have separated when he came to examine them more closely.

It may be added that the Collection is very carefully named, allowance being made for Mr. Hewitson's views on variation; but the locality labels appear to be incorrect in a few instances.

Apart from the very fine condition of all the specimens, and the rarity of many of the species contained in this Collection, its scientific value is greatly increased by the large number of types which it includes, there being among them, in addition to the many hundreds of species described by Mr. Hewitson himself, those of many species described by Messrs. Wallace, Moore, and others.

June 1, 1879.

CATALOGUE
 OF THE
COLLECTION OF DIURNAL LEPIDOPTERA
 FORMED BY THE LATE
WILLIAM CHAPMAN HEWITSON.


PAPILIONIDÆ.

ORNITHOPTERA, Boisd.	No. of Specimens.		ORNITHOPTERA, Boisd.	No. of Specimens.
PRIAMUS, Linn. [<i>Amboina, Ceram.</i>]	2		MIRANDA, Butl. [<i>Sarawak, Borneo.</i>]	4
Var. RICHMONDIA, Gray. [<i>New South Wales.</i>]	2		MINOS, Cram. <i>India.</i>	6
Var. POSEIDON, Doubl. [<i>Darnley Island.</i>]	4		HELENA, Linn. [<i>Malayan and Papuan Islands.</i>]	4
Var. ARRUANUS, Feld. <i>New Guinea, Waigiu.</i>			[CRITON, Feld.] <i>Batchian, Gilolo.</i>	3
Var. PRONOMUS, Gray. [<i>Cape York.</i>]	3		DARSIUS, Gray. <i>Ceylon.</i>	3
RHADAMANTHUS, Boisd. <i>Philippines.</i>	3		[HELICONOIDES, Moore?] <i>Java, Andaman.</i>	1
HALIPHRON, Boisd. <i>Celebes.</i>	3		POMPEUS, Cram. <i>Makian, Menado, Amboina, Tondano, Sylhet.</i>	6
MAGELLANUS, Feld. <i>Philippines.</i>	2		BROOKIANA, Wall. [<i>Borneo, Sumatra.</i>]	5
HIPPOLYTUS, Cram. PANTHOUS, Clerck. <i>Celebes, Ceram.</i>	3		CRÆSUS, Wall. <i>Tondano, Ternate.</i>	4
AMPHRISIUS, Fabr. [<i>Malay Islands.</i>]	4			

PAPILIO, Linn.		No. of Specimens.	PAPILIO, Linn.		No. of Specimens.
ANTIMACHUS, Drury.	- -	2	RHETENOR, Westw.	- -	4
<i>[West Africa.]</i>			<i>North India.</i>		
STRIX, Westw.	- - -	3	ELEPHENOR, Doubl.	- -	3
<i>Borneo.</i>			<i>Darjeeling.</i>		
NOCTIS, Hew.	- - - -	4	DEMETRIUS, Cram.	- - -	3
<i>[Borneo.]</i>			<i>[Japan.]</i>		
NOX, Swains.	- - - -	2	MAYO, Atkinson.	- - -	3
<i>Java.</i>			<i>Andaman Islands.</i>		
SEMPERI, Feld.	- - -	4	PROTENOR, Cram.	- - -	4
<i>Philippines.</i>			<i>India.</i>		
VARUNA, White.	- - -	3	ILIONEUS, Don.	- - -	3
<i>[North India, Penang.]</i>			<i>New Caledonia.</i>		
AIDONEUS, Doubl.	- - -	1	EUCHENOR, Guér.	- - -	3
<i>Darjeeling.</i>			<i>New Guinea.</i>		
ZALEUCUS, Hew.	- - -	3	ORMENUS, Guér.	- - -	6
<i>Burmah.</i>			<i>Waigiou.</i>		
MEMNON, Linn.	- - -	11	TYDEUS, Feld.	- - -	3
<i>India, Borneo, &c.</i>			<i>[Batchian, Gilolo.]</i>		
LAMPSACUS, Boisd.	- - -	1	ONESIMUS, Hew.	- - -	1
<i>Java.</i>			<i>Aru Islands.</i>		
POLYMNESTOR, Cram.	- - -	3	ADRASTUS, Feld.	- - -	1
<i>India, Burmah.</i>			<i>Banda.</i>		
CHARICLES, Hew.	- - -	2	GODEFFROYI, Semp.	- - -	3
<i>Andaman Islands.</i>			<i>Samoa.</i>		
ASCALAPHUS, Boisd.	- - -	4	ERECTHEUS, Don.	- - -	3
<i>Celebes.</i>			<i>[Australia.]</i>		
DEIPHOBUS, Linn.	- - -	5	GAMBRISIUS, Cram.	- - -	4
<i>Morty, Bouru, Ceram.</i>			<i>Bouru, Ceram.</i>		
EMALTHION, Hübn.	- - -	4	SCHMELTZI, Herr.-Schäff.	- - -	4
<i>Philippines.</i>			<i>[Ovalau.]</i>		

PAPILIO, Linn.		No. of Specimens.	PAPILIO, Linn.		No. of Specimens.
ANTONIO, Hew.	- - -	2	CAPANEUS, Westw.	- - -	4
<i>Philippines.</i>			<i>Australia, Borneo.</i>		
MINEREUS, Gray.	- - -	3	SEVERUS, Cram.	- - -	6
<i>[North India.]</i>			<i>Celebes, Ceram, Bouru.</i>		
BOOTES, Westw.	- - -	4	CANOPUS, Westw.	- - -	1
<i>North India.</i>			<i>Australia.</i>		
PHILOXENUS, Gray.	- - -	6	AMBRAX, Boisd.	- - -	6
<i>[North India], Mou-pin.</i>			<i>New Guinea, Waigiou, Aru.</i>		
ALCINOUS, Klug.	- - -	4	HIPPONOUS, Feld.	- - -	2
<i>Japan.</i>			<i>Philippines.</i>		
ICARIUS, Westw.	- - -	3	PAMMON, Linn.	- - -	9
<i>Darjeeling.</i>			<i>India, Philippines.</i>		
PREXASPES, Feld.	- - -	2	Var. NICANOR, Feld.	- - -	2
<i>Borneo.</i>			<i>[Moluccas.]</i>		
HELENUS, Linn.	- - -	4	ROMULUS, Cram.	- - -	3
<i>Sylhet, Nepal.</i>			<i>India.</i>		
Var. HYSTASPES, Feld.	- - -	1	HECTOR, Linn.	- - -	4
<i>[Philippines.]</i>			<i>India.</i>		
SATASPES, Feld.	- - -	2	SAKONTALA, Hew.	- - -	1
<i>Tondano.</i>			<i>Sylhet.</i>		
ISWARA, White.	- - -	4	CASTOR, Westw.	- - -	5
<i>Cashmere.</i>			<i>Sylhet.</i>		
CHAON, Westw.	- - -	5	ANNÆ, Feld.	- - -	4
<i>Darjeeling, Burmah.</i>			PHEGEUS, Hopff.	- - -	
HYPSICLES, Hew.	- - -	2	<i>Philippines.</i>		
<i>New Hebrides.</i>			POLYPHONTES, Boisd.	- - -	3
NEPHELUS, Boisd.	- - -	5	<i>Celebes.</i>		
<i>Borneo, Sumatra.</i>			GODARTIANUS, Luc.	- - -	2
ALBINUS, Wall.	- - -	2	LEODAMAS, Wall.	- - -	
<i>New Guinea.</i>			<i>New Guinea.</i>		

PAPILIO, Linn.		No. of Specimens.	PAPILIO, Linn.		No. of Specimens.
POLIDORUS, Linn.	- - -	4	CRINO, Fabr.	- - -	3
	<i>New Guinea, Ké, Ceram.</i>			<i>[East Indies.]</i>	
IOPHON, Gray.	- - -	1	ARCTURUS, Westw.	- - -	3
	<i>[Ceylon.]</i>			<i>Darjeeling.</i>	
ANTIPHUS, Fabr.	- - -	4	KRISHNA, Moore.	- - -	3
	<i>Borneo, Philippines.</i>			<i>Darjeeling.</i>	
ARISTOLOCHLÆ, Fabr.	- - -	4	BLUMEL, Boisd.	- - -	3
DIPHILUS, Esp.	- - -			<i>Menado.</i>	
	<i>East Indies.</i>		PERANTHUS, Fabr.	- - -	4
LIRIS, Godt.	- - -	2		<i>Timor, Philippines, Java.</i>	
	<i>Timor.</i>		Var. ADAMANTIUS, Feld.	- - -	2
ŒNOMAUS, Godt.	- - -	3		<i>Celbes.</i>	
	<i>Timor.</i>		RADDEI, Brem.	- - -	4
MONTROUZIERI, Boisd.	- - -	2		<i>Amoor.</i>	
ULYSSINUS, Westw.	- - -		POLYCTOR, Boisd.	- - -	3
	<i>New Caledonia.</i>			<i>India.</i>	
ULYSSES, Linn.	- - -	5	PARIS, Linn.	- - -	3
	<i>Australia, New Guinea.</i>			<i>Darjeeling.</i>	
Var. TELEGONUS, Feld.	- - -	4	Var. ARJUNA, Horsf.	- - -	2
	<i>Batchian.</i>			<i>[Java, Borneo, &c.]</i>	
NEPTUNUS, Guér.	- - -	3	GANESA, Doubl.	- - -	3
	<i>Malacca, Sarawak.</i>			<i>Darjeeling.</i>	
COON, Fabr.	- - -	5	BIANOR, Cram.	- - -	4
	<i>India, Sumatra, Java, Andamans.</i>			<i>China, Japan.</i>	
PALINURUS, Fabr.	- - -	3	Var. DEHAANI, Feld.	- - -	3
BRAMA, Guér.	- - -			<i>Japan.</i>	
	<i>Sumatra.</i>		MAACKII, Ménétr.	- - -	3
DÆDALUS, Feld.	- - -	2		<i>Amoor.</i>	
	<i>Luson.</i>		DISPARILIS, Boisd.	- - -	3
BUDDHA, Westw.	- - -	2		<i>[Madagascar, &c.]</i>	
	<i>Malabar.</i>				

PAPILIO, Linn.		No. of Specimens.	PAPILIO, Linn.		No. of Specimens.
ORIBAZUS, Boisd.	- - -	3	PYLADES, Fabr.	- - -	2
<i>Madagascar.</i>			<i>Africa.</i>		
EPIPHORBAS, Boisd.	- - -	5	MORANIA, Angas.	- - -	3
<i>Madagascar.</i>			<i>Delagoa Bay.</i>		
PHORBANTA, Linn.	- - -	2	CORINNEUS, Bert.	- - -	3
[<i>Mauritius, Bourbon.</i>]			<i>Delagoa Bay.</i>		
NIREUS, Linn.	- - -	7	RIDLEYANUS, White.	- - -	5
<i>Africa, Angola.</i>			<i>Congo, Angola.</i>		
PHORCAS, Cram.	- - -	4	LATREILLIANUS, Godt.	- - -	3
[<i>West Africa.</i>]			<i>Cameroons, Calabar.</i>		
CHAROPUS, Westw.	- - -	3	UCALEGON, Hew.	- - -	4
<i>Fernando Po.</i>			<i>Calabar, Gaboon.</i>		
EMPEDOCLES, Fabr.	- - -	3	CYRNUS, Boisd.	- - -	3
<i>Borneo.</i>			<i>Madagascar.</i>		
MELANTHUS, Feld.	- - -	2	TYNDERÆUS, Fabr.	- - -	2
<i>Philippines.</i>			[<i>Sierra Leone.</i>]		
CODRUS, Cram.	- - -	3	ANACTUS, Macleay.	- - -	4
<i>Ceram.</i>			[<i>Australia.</i>]		
PAYENI, Boisd.	- - -	6	LEONIDAS, Fabr.	- - -	4
<i>Assam, Sylhet.</i>			<i>Angola, Natal.</i>		
GYAS, Westw.	- - -	4	EURYPILUS, Linn.	- - -	8
<i>Darjeeling.</i>			<i>Borneo, Australia, Philippines,</i>		
AGAMEDES, Westw.	- - -	3	<i>Ceram, Darjeeling.</i>		
<i>Gold Coast, Ashanti.</i>			ARYCLES, Boisd.	- - -	2
ADAMASTOR, Boisd.	- - -	3	<i>Singapore.</i>		
<i>Ashanti.</i>			BATHYCLES, Zink.	- - -	4
ENDOCHUS, Boisd.	- - -	3	<i>Java, Borneo, Japan.</i>		
<i>Madagascar.</i>			PAMPHILUS, Feld.	- - -	2
PHILONOË, Ward.	- - -	1	<i>Makian, Celebes.</i>		
[<i>Ribe.</i>]			SARPEDON, Linn.	- - -	6
			<i>Australia, Japan, Ceram, Celebes.</i>		

PAPILIO, Linn.		No. of Specimens.	PAPILIO, Linn.		No. of Specimens.
WALLACEI, Hew.	- - -	2	DEMOLION, Cram.	- - -	3
<i>Aru, Batchian.</i>			<i>Borneo.</i>		
CLOANTHUS, Westw.	- - -	4	GIGON, Feld.	- - -	3
<i>India.</i>			<i>Menado.</i>		
EGISTUS, Linn.	- - -	3	CONSTANTIUS, Ward.	- - -	3
<i>Ceram.</i>			[<i>Ribé.</i>]		
MACLEAYANUS, Leach.	- - -	3	MENESTHEUS, Drury.	- - -	9
<i>Australia.</i>			<i>Africa (Cameroons, Transcaal, &c.)</i>		
AGAMEMNON, Linn.	- - -	4	LALANDII, Godt.	- - -	4
<i>Sylhet.</i>			<i>Madagascar.</i>		
ILLYRIS, Hew.	- - -	1	PALAMEDES, Drury.	- - -	2
[<i>Gold Coast.</i>]			[<i>United States.</i>]		
ERITHONIUS, Cram.	- - -	4	MARCELLINUS, Doubl.	- - -	3
[<i>East Indies</i>], <i>Siam.</i>			[<i>Jamaica.</i>]		
COLONNA, Ward.	- - -	4	ARISTÆUS, Cram.	- - -	3
<i>Zanzibar, Delagoa Bay.</i>			<i>Philippines, Batchian.</i>		
PORTHAON, Hew.	- - -	4	RHESUS, Boisd.	- - -	2
<i>Zambesi.</i>			<i>Celebes.</i>		
POLICENES, Cram.	- - -	4	ARCESILAUUS, Luc.	- - -	3
<i>Africa (Fernando Po, &c.)</i>			[<i>Venezuela.</i>]		
EVOMBAR, Boisd.	- - -	4	AJAX, Linn.	- - -	3
<i>Madagascar.</i>			[<i>North America.</i>]		
ANTHEUS, Cram.	- - -	6	Var. MARCELLUS, Cram.	- - -	2
<i>Africa (Delagoa Bay, Nyassa.)</i>			[<i>North America.</i>]		
		1	DORCUS, DeHaan.	- - -	3
			[<i>Celebes.</i>]		
KIRBYI, Hew.	- - -	1	ANDROCLES, Boisd.	- - -	3
[<i>Lagos.</i>]			<i>Celebes.</i>		
DEMOLEUS, Linn.	- - -	4	CELADON, Luc.	- - -	2
<i>Congo, Madagascar.</i>			[<i>West Indies.</i>]		

PAPILIO, Linn.		PAPILIO, Linn.	
	No. of Specimens.		No. of Specimens.
PHILOLAUS, Boisd. - - -	7	XANTICLES, Bates. - - -	2
<i>Mexico, W. Indies, Nicaragua, &c.</i>		<i>Venezuela.</i>	
LEOSTHENES, Doubl. - - -	3	ALEBION, Gray. - - -	1
<i>Australia.</i>		<i>[North China.]</i>	
ANTIPHATES, Cram. - - -	4	GLYCERION, Gray. - - -	5
<i>North India, Borneo.</i>		<i>Darjeeling, &c.</i>	
Var. EUPHRATES, Feld. - - -	1	HOSPITON, Géné. - - -	3
<i>[Philippines.]</i>		<i>[Corsica, Sardinia.]</i>	
HERMOCRATES, Feld. - - -	4	ALEXANOR, Esp. - - -	4
ANTICRATES, Doubl. - - -		<i>[South Europe.]</i>	
<i>[Philippines.]</i>		PODALIRIUS, Linn. - - -	4
NOMIUS, Esp. - - -	4	<i>[Europe.]</i>	
ORESTES, Fabr. - - -		XUTHULUS, Brem. - - -	3
<i>India (Calcutta).</i>		<i>Japan.</i>	
Var. PARMATUS, Gray. - - -	1	XUTHUS, Linn. - - -	4
<i>Aru.</i>		<i>Japan.</i>	
BELLEROPHON, Dalm. - - -	3	ANTICOSTIENSIS, Streck. - - -	1
<i>Brazil (Minas Geraes.)</i>		<i>Labrador.</i>	
SALVINI, Bates. - - -	3	AMERICUS, Koll. - - -	2
<i>Guatemala (Vera Paz.)</i>		<i>Ecuador.</i>	
PROTESILAUS, Linn. - - -	6	ASTERIAS, Fabr. - - -	5
<i>Minas Geraes, New Granada.</i>		<i>North America.</i>	
AGESILAUS, Boisd. - - -	3	ZOLICAON, Boisd. - - -	1
<i>Venezuela.</i>		<i>California.</i>	
EPIDAUUS, Doubl. & Hew. - - -	4	MACHAON, Linn. - - -	6
<i>Mexico, [&c.]</i>		<i>[Europe, Asia], Amoy, Japan.</i>	
AGETES, Westw. - - -	3	CALLISTE, Bates. - - -	4
<i>Darjeeling.</i>		<i>Guatemala.</i>	
AUTOSILAUS, Bates. - - -	3	ORABILIS, Butl. - - -	2
<i>Bolivia.</i>		<i>Nicaragua.</i>	

PAPILIO, Linn.				PAPILIO, Linn.			
			No. of Specimens.				No. of Specimens.
DIOXIPPUS, Hew.	-	-	3	PELAUS, Fabr.	-	-	3
<i>New Granada.</i>				<i>[West Indies.]</i>			
LEUCASPIS, Godt.	-	-	3	CAIGUANABUS, Poey.	-	-	1
<i>Ecuador.</i>				<i>[Cuba.]</i>			
SERVILLEI, Godt.	-	-	3	MACHAONIDES, Esp.	-	-	2
<i>Ecuador.</i>				<i>West Indies.</i>			
HIPPODAMUS, Feld.	-	-	3	ASCLEPIUS, Hübn.	-	-	3
<i>New Granada.</i>				<i>Mexico.</i>			
MARCHANDII, Boisd.	-	-	3	HOMERUS, Fabr.	-	-	2
<i>Guatemala, Mexico.</i>				<i>[Jamaica.]</i>			
THYASTES, Drury.	-	-	4	VILLIERSII, Boisd.	-	-	1
<i>Ecuador, Pebas.</i>				<i>[Florida, Cuba.]</i>			
TORQUATUS, Cram.	-	-	4	TROILUS, Linn.	-	-	3
<i>[South America], Rio.</i>				<i>[United States.]</i>			
MENTOR, Boisd.	-	-	4	PHILENOR, Linn.	-	-	3
<i>Rio.</i>				<i>[North and Central America.]</i>			
POLYCAON, Cram.	-	-	6				2
<i>Surinam, &c.</i>				<i>Quito.</i>			
LYCOPHRON, Hübn.	-	-	4	CINYRAS, Ménétr.	-	-	2
<i>Minas Geraes, Rio Grande.</i>				<i>Amazon, Ecuador.</i>			
Var. CEBALUS, Boisd.	-	-	5	CRESPHONTES, Cram.	-	-	6
<i>Mexico, Venezuela, Nicaragua.</i>				<i>[United States], Mexico.</i>			
THERSITES, Fabr.	-	-	2	PÆON, Boisd.	-	-	2
<i>[West Indies.]</i>				<i>[Peru.]</i>			
ASTYAGAS, Drury.	-	-	3	THOAS, Linn.	-	-	3
<i>Rio.</i>				<i>[South and Central America.]</i>			
GUNDLACHIANUS, Feld.			1	COLUMBUS, Hew.	-	-	4
<i>[Cuba.]</i>				<i>Amazon, Ecuador.</i>			
ANDRÆMON, Hübn.	-		2	DOLICAON, Cram.	-	-	3
<i>[Cuba, Mexico.]</i>				<i>[South America], Rio.</i>			

PAPILIO, Linn.		No. of Specimens.	PAPILIO, Linn.		No. of Specimens.
IPHITAS, Hübn.	- - -	3	CHRYSODAMAS, Bates.	- - -	1
<i>Rio.</i>	.		[<i>Guatemala.</i>]		
PILUMNUS, Boisd.	- - -	2	LAODAMAS, Feld.	- - -	3
[<i>Mexico.</i>]	.		<i>New Granada.</i>		
DAUNUS, Boisd.	- - -	3	PROTODAMAS, Godt.	- - -	2
<i>Mexico.</i>			[<i>Brazil.</i>]		
TURNUS, Linn.	- - -	4	LATINUS, Feld.	- - -	4
<i>North America.</i>			<i>Ecuador.</i>		
Var. EURYMEDON, Boisd.	- - -	3	BELUS, Cram.	- - -	3
<i>California.</i>			<i>Amazon.</i>		
CACICUS, Luc.	- - -	3	LYCIDAS, Cram.	- - -	3
<i>New Granada.</i>			<i>Amazon, Ecuador.</i>		
WARSCEWICZII, Hopff.	- - -	4	CRASSUS, Cram.	- - -	5
<i>Bolivia.</i>			<i>Ecuador.</i>		
CLEOTAS, Gray.	- - -	2	MADYES, Doubl.	- - -	3
<i>Rio.</i>			<i>Bolivia.</i>		
PHAETON, Luc.	- - -	4	PHILETAS, Hew.	- - -	4
<i>New Granada.</i>			[<i>Ecuador.</i>]		
GRAYI, Boisd.	- - -	3	XENARCHUS, Hew.	- - -	4
[<i>Brazil.</i>]			<i>Mexico.</i>		
SCAMANDER, Boisd.	- - -	3	PHAON, Boisd.	- - -	3
<i>Brazil, Rio Grande.</i>			<i>Mexico.</i>		
ARISTEUS, Cram.	- - -	3	HYPERRION, Hübn.	- - -	4
<i>Brazil, Ecuador.</i>			<i>Brazil (Rio).</i>		
LENÆUS, Doubl. & Hew.	- - -	3	CHORIDAMAS, Boisd.	- - -	3
<i>Bolivia.</i>			<i>Rio.</i>		
CTESIAS, Feld.	- - -	3	PAUSANIAS, Hew.	- - -	5
<i>Ecuador.</i>			<i>Amazon, Ecuador.</i>		
VICTORINUS, Doubl.	- - -	3	ARCHIDAMAS, Boisd.	- - -	4
<i>Mexico.</i>			<i>Chili.</i>		

PAPILIO, Linn.		PAPILIO, Linn.	
	No. of Specimens.		No. of Specimens.
POLYDAMAS, Linn.	4	EROSTRATUS, Westw.	4
<i>[America], Bolivia.</i>		<i>Mexico.</i>	
LYSITHOUS, Hübn.	4	MONTEZUMA, Westw.	3
<i>Minas Geraes.</i>		<i>Mexico.</i>	
GEDIPUS, Feld.	3	DARES, Hew.	1
<i>[Brazil.]</i>		<i>Nicaragua.</i>	
RURIKIA, Esch.	3	PHOTINUS, Doubl.	3
<i>Rio Grande.</i>		<i>Mexico.</i>	
BUNICHUS, Hübn.	6	BELEESIS, Bates.	2
<i>Minas Geraes.</i>		<i>Nicaragua.</i>	
PHALÆCUS, Hew.	3	PANTHONUS, Cram.	3
<i>Ecuador.</i>		<i>Demerara.</i>	
TORQUATINUS, Esp.	7	HARMODIUS, Doubl.	3
ARGENTUS, Mart.		<i>Bolivia.</i>	
<i>Brazil.</i>		HIEROCLES, Gray.	5
PERRHEBUS, Boisd.	3	<i>Para.</i>	
<i>Rio Grande.</i>		ECHELUS, Hübn.	5
HARRISIANUS, Swains.	2	<i>Para.</i>	
<i>Rio.</i>		ÆNEIDES, Esp.	6
ASCANIUS, Cram.	3	<i>Bolivia, Caraccas.</i>	
<i>[Brazil.]</i>		LYSANDER, Cram.	13
PRONEUS, Hübn.	4	<i>Cayenne, Ecuador.</i>	
<i>Minas Geraes, Rio.</i>		EURIMEDES, Cram.	4
AGAVUS, Drury.	4	<i>New Granada.</i>	
<i>[Brazil.]</i>		ALCAMEDES, Feld.	3
POLYZELUS, Feld.	4	<i>Nicaragua.</i>	
<i>[Mexico.]</i>		ZACYNTHUS, Fabr.	5
BRANCHUS, Doubl.	3	<i>Brazil.</i>	
<i>Quito.</i>		ZEUXIS, Luc.	11
THYMBRÆUS, Boisd.	3	<i>New Granada.</i>	
<i>Mexico.</i>			

PAPILIO, Linn.		PAPILIO, Linn.	
	No. of Specimens.		No. of Specimens.
PHÆNON, Koll. - - -	2	TRIOPAS, Godt. - - -	3
<i>New Granada.</i>		<i>Para, &c.</i>	
VERTUMNUS, Cram. - - -	4	XYNIAS, Hew. - - -	3
<i>Para, Venezuela, Ecuador.</i>		<i>Bolivia.</i>	
N. S. - - - - -	4	XENIADES, Hew. - - -	4
<i>Ecuador.</i>		<i>Ecuador.</i>	
OSYRIS, Feld. - - - - -	5	EURYLEON, Hew. - - -	4
<i>Venezuela.</i>		<i>New Granada.</i>	
ZESTOS, Gray. - - - - -	5	ARIARATHES, Esp. - - -	8
<i>Nicaragua.</i>		<i>Amazon.</i>	
ETEOCLES, Feld. - - - - -	7	HIPPASON, Cram. - - -	2
<i>Cayenne, Rio Grande.</i>		<i>Para.</i>	
PROTEUS, Boisd. - - - - -	3	POMPEIUS, Hübn. - - -	2
<i>[Brazil.]</i>		<i>[Guiana.]</i>	
SESOSTRIS, Cram. - - - - -	5	LACYDES, Hew. - - - - -	3
<i>Para, Amazon.</i>		<i>Ecuador.</i>	
CHILDRENÆ, Gray. - - - - -	5	CYPHOTES, Gray. - - -	3
<i>Nicaragua.</i>		<i>[Para.]</i>	
ŒDIPUS, Luc. - - - - -	3	TIMIAS, Gray. - - - - -	3
<i>New Granada, Ecuador.</i>		<i>Ecuador.</i>	
BOLIVAR, Hew. - - - - -	5	IDALION, Feld. - - - - -	1
<i>Amazon, Ecuador.</i>		<i>West Indies.</i>	
ÆNEAS, Linn. - - - - -	5	ARISTOMENES, Feld. - - -	3
<i>Para.</i>		<i>Nicaragua.</i>	
GRATIANUS, Hew. - - - - -	2	ERITHALION, Koll. - - -	1
<i>New Granada.</i>		<i>Guayaquil.</i>	
DARDANUS, Fabr. - - - - -	4	GUACO, Staud. - - - - -	1
<i>[Brazil.]</i>		<i>[Chiriqui.]</i>	
CHABRIAS, Hew. - - - - -	4	EPENETUS, Hew. - - - - -	3
<i>[Upper] Amazons.</i>		<i>Ecuador.</i>	

PAPILIO, Linn.		PAPILIO, Linn.	
	No. of Specimens.		No. of Specimens.
PATROS, Gray. - - - -	2	XENOCLES, Doubl. - - - -	3
[Upper] <i>Amazons, Ecuador.</i>		<i>Darjeeling.</i>	
ISIDORUS, Doubl. - - - -	3	IDÆOIDES, Hew. - - - -	1
<i>Ecuador, Quito, Bolivia.</i>		[<i>Philippines.</i>]	
IDÆUS, Fabr. - - - -	5	DISSIMILIS, Linn. - - - -	9
<i>Ecuador, Nicaragua.</i>		PALEPHATES, Westw. - - - -	
PHARNACES, Doubl. - - - -	2	<i>North India, Burmah.</i>	
<i>Mexico.</i>		CAUNUS, Westw. - - - -	3
ORCHAMUS, Boisd. - - - -	1	<i>Borneo, Sumatra.</i>	
<i>Nicaragua.</i>		PARADOXA, Zink. - - - -	7
CHIANSIADES, Westw. - - - -	2	<i>Sumatra, Borneo, Sylhet.</i>	
<i>Ecuador.</i>		ZAGREUS, Doubl. - - - -	8
ANCHISIADES, Esp. - - - -	4	<i>New Granada, Venezuela.</i>	
<i>Amazon, Caraccus.</i>		SLATERI, Hew. - - - -	4
POLYBIUS, Swains. - - - -	3	<i>Sylhet, Darjeeling.</i>	
[<i>Brazil.</i>]		HEWITSONII, Westw. - - - -	1
CAUDIUS, Hübn. - - - -	2	<i>Borneo.</i>	
<i>Amazon.</i>		ENCELADES, Boisd. - - - -	2
MEGARUS, Westw. - - - -	2	<i>Celebes.</i>	
<i>Khasia Hills.</i>		VEIOVIS, Hew. - - - -	1
EPYCIDES, Hew. - - - -	3	<i>Menado.</i>	
<i>North India.</i>		[MERIONES, Feld.] - - - -	4
AGESTOR, Gray. - - - -	5	<i>Madagascar.</i>	
<i>North India (Darjeeling).</i>		HIPPOCOON, Fabr. - - - -	7
THULE, Wall. - - - -	2	<i>Gaboon, Calabar.</i>	
<i>New Guinea (Dorey).</i>		TROPHONIUS, Westw. - - - -	4
DELESSERTII, Guér. - - - -	5	<i>Delagoa Bay.</i>	
<i>Sumatra, Borneo.</i>		DIONYSOS, Doubl. & Hew. - - - -	4
MACAREUS, Godt. - - - -	5	<i>Gaboon.</i>	
<i>Borneo [fc.]</i>		MEROPE, Cram. - - - -	5
		<i>Natal, Fernando Po.</i>	

PAPILIO , Linn.		No. of Specimens.	PARNASSIUS , Latr.		No. of Specimens.
CYNORTA, Fabr.	- - -	7	STOLICZKANUS, Feld.		2
BOISDUVALLIANUS, Westw.			<i>Darjeeling.</i>		
<i>Angola, Cameroons.</i>					
MESSALINA, Stoll.	- - -	3	HARDWICKII, Gray.	- - -	7
<i>Angola, Gaboon.</i>			<i>North India.</i>		
DEUCALION, Boisd.	- - -	2	JACQUEMONTII, Boisd.	- - -	3
<i>Celebes (Menado, Makian).</i>			<i>Chinese Tartary.</i>		
ZENOBIUS, Godt.	- - -	5	NORDMANNI, Ménétr.	- - -	2
<i>Fernando Po, Cameroons, Calabar.</i>			[<i>Caucasus.</i>]		
ECHERIOIDES, Trim.	- - -	4	MNEMOSYNE, Linn.	- - -	5
[<i>South Africa.</i>]			[<i>Europe.</i>]		
GENEA, Stoll.	- - -	3	EVERSMANNI, Ménétr.	- - -	5
<i>South Africa (Cape).</i>			<i>Amoor.</i>		
ANTENOR, Drury.	- - -	4	CHARLTONIUS, Gray.	- - -	2
[<i>Madagascar.</i>]			<i>Darjeeling.</i>		
ZALMOXIS, Hew.	- - -	5	NOMION, Fisch.	- - -	5
[<i>West Africa.</i>]			<i>Amoor.</i>		
HESPERUS, Westw.	- - -	5	APOLLO, Linn.	- - -	5
<i>Calabar, Fernando Po.</i>			[<i>Europe, North Asia.</i>]		
MESAPIA , Gray.			SMINTHEUS, Doubl. & Hew.	- - -	1
PELORIA, Hew.	- - -	2	<i>Rocky Mountains.</i>		
<i>Chinese Tartary.</i>			PHŒBUS, Fabr.	- - -	5
PARNASSIUS , Latr.			[<i>Europe, North Asia.</i>]		
HELIOS, Niekerl.	- - -	4	CLODIUS, Ménétr.	- - -	5
[<i>Turkestan.</i>]			<i>California.</i>		
SIMO, Gray.	- - -	3	STUBBENDORFII, Ménétr.	- - -	8
<i>Maulmein.</i>			GLACIALIS, Butl.		
			<i>Amoor, Japan.</i>		
			BREMERI, Brem.	- - -	3
			<i>Amoor.</i>		

THAIS , Fabr.		No. of Specimens.	EURYADES , Feld.		No. of Specimens.
RUMINA, Linn.	- - - -	7	CORETHRUS, Boisd.	- - - -	2
	[<i>South France, Spain, Algeria.</i>]			[<i>Uruguay.</i>]	
HYPsipYLE, Schulz.	- - -	3	DUPONCHELII, Luc.	- - -	2
	[<i>South Europe.</i>]			[<i>Paraguay.</i>]	
CERISYI, Godt.	- - - -	5	ARMANDIA , Blanch.		
	[<i>Caucasus</i>], [<i>Palestine</i>], [<i>&c.</i>]		LIDDERDALII, Atk.	- - -	3
PUZILOI, Ersch.	- - - -	3		[<i>Bootan.</i>]	
	[<i>Siberia.</i>]		THAIDINA, Blanch.	- - -	3
DORITIS , Boisd.				[<i>Mou-pin.</i>]	
APOLLINA, Herbst.	- - - -	5	EURYCUS , Boisd.		
	[<i>Turkey, Asia Minor.</i>]		CRESSIDA, Fabr.	- - - -	5
SERICINUS , Westw.				[<i>Australia.</i>]	
MONTELA, Gray.	- - - -	4	TEINOPALPUS , Hope.		
	[<i>North</i>] [<i>China.</i>]		IMPERIALIS, Hope.	- - - -	3
TELMONA, Gray.	- - - -	2		[<i>Darjeeling.</i>]	
	[<i>North</i>] [<i>China.</i>]		LEPTOCIRCUS , Swains.		
CURIUS, Fabr.	- - - -	6			
	[<i>Sylhet, Toulano, &c.</i>]				

PIERIDÆ.

EUTERPE, Swains.		No. of Specimens.	EUTERPE, Swains.		No. of Specimens.
BELLONA, Cram.	- - -	7	LEUCODROSIME, Koll.	- - -	5
<i>Ecuador, Upper Amazons.</i>			<i>New Granada, Venezuela.</i>		
CRITIAS, Feld.	- - -	4	DYSONI, Doubl.	- - -	5
<i>Nicaragua, Calobre.</i>			<i>New Granada, Ecuador.</i>		
TEREAS, Godt.	- - -	4	ZENOBI, Feld.	- - -	4
<i>New Granada, [dc.]</i>			<i>Ecuador.</i>		
NIGRIPENNIS, Butl.	- - -	2	TELLANE, Hew.	- - -	2
<i>New Granada, Ecuador.</i>			<i>[New Granada.]</i>		
EURYTELE, Hew.	- - -	5	TOCA, Doubl.	- - -	6
<i>New Granada, Ecuador.</i>			TOMYRIS, Feld.		
CHAROPS, Boisd.	- - -	8	<i>Bolivia, New Granada.</i>		
<i>Mexico, Ecuador, Bolivia.</i>			TRÆZENE, Feld.	- - -	5
SWAINSONII, Gray.	- - -	3	<i>Venezuela, [dc.]</i>		
<i>Brazil, Minas Geraes.</i>			"ZARA, Boisd." [MS. ?]	- - -	8
THEANO, Boisd.	- - -	2	<i>Bolivia, Ecuador.</i>		
<i>Rio.</i>				- - -	2
ANTODYCA, Boisd.	- - -	4	<i>Bolivia.</i>		
<i>Rio, Rio Grande.</i>			PINAVA, Doubl.	- - -	10
TELTHUSA, Hew.	- - -	2	<i>Bolivia.</i>		
<i>Amazon.</i>			OCHRACEA, Bates.	- - -	3
CALLINICE, Feld.	- - -	4	<i>Nicaragua.</i>		
<i>New Granada, Ecuador.</i>			ANAITIS, Hew.	- - -	8
TEUTILA, Doubl.	- - -	5	<i>Ecuador, Bolivia.</i>		
SEBENNICA, Luc.	- - -		MODESTA, Luc.	- - -	8
<i>Mexico.</i>			<i>New Granada, Ecuador, Bolivia.</i>		

EUTERPE , Swains.		No. of Specimens.		EUTERPE , Swains.		No. of Specimens.
NIMBICE, Boisd.?	- - -	2		AMASTRIS, Hew.	- - -	1
<i>Bolivia.</i>				<i>Bolivia.</i>		
ARECHIZA, Reak.	- - -	5		PITANA, Feld.	- - -	11
<i>Mexico, Ecuador.</i>				<i>Ecuador, Panama, New Granada, Bolivia.</i>		
COLLA, Doubl.	- - -	7		SISAMNUS, Fabr.	- - -	2
<i>Bolivia, Ecuador.</i>				[<i>Peru, Panama.</i>]		
		3		URICCECHÆ, Feld.	- - -	8
				<i>New Granada, Ecuador.</i>		
BITHYS, Hübn.	- - -	3				
<i>Brazil, Mexico.</i>						
		2				
		3				
		6				
		1				
		3				
		5				
		7				
		6				
		3				
		1				

LEPTALIS, Dalm.		LEPTALIS, Dalm.	
	No. of Specimens.		No. of Specimens.
MELIA, Godt. - - - -	4	ZATHOE, Hew. - - - -	6
<i>Brazil (Espiritu Santo).</i>		<i>New Granada.</i>	
MELITE, Linn.	16	PIMPLA, Hopff. - - - -	7
<i>Brazil, New Granada, Ecuador.</i>		<i>Bolivia.</i>	
JETHYS, Boisd. - - - -	6	LYSIS, Hew. - - - -	6
<i>Mexico, New Granada.</i>		<i>Ecuador.</i>	
CRITOMEDIA, Hübn. - - - -	10	MEDORINA, Hew. - - - -	5
<i>Ecuador, New Granada.</i>		<i>Bolivia.</i>	
THERMESIA, Godt. - - - -	6	MEDORA, Doubl. - - - -	5
<i>Brazil (Rio).</i>		<i>Ecuador.</i>	
NEMESIS, Latr. - - - -	8	IDONIA, Hew. - - - -	1
<i>Ecuador.</i>		<i>Ecuador.</i>	
KOLLARI, Luc. - - - -	5	LELEX, Hew. - - - -	4
<i>Rio, Ecuador.</i>		<i>Ecuador.</i>	
LIMNORINA, Feld. - - - -	10	EURYOPE, Luc. ? - - - -	3
<i>Brazil, Ecuador.</i>		<i>Ecuador.</i>	
NEHEMIA, Boisd. - - - -	7	HYPOSTICTA, Feld. - - - -	1
<i>Brazil, Ecuador.</i>		<i>Ecuador.</i>	
MERCENARIA, Feld. - - - -	4	MEDORILLA, Hew. - - - -	2
<i>Brazil, Ecuador.</i>		<i>Ecuador.</i>	
LYCINIA, Cram. - - - -	2	ARCADIA, Feld. - - - -	4
LINA, Herbst.		<i>Ecuador.</i>	
<i>Cayenne, New Granada.</i>		MIRANDOLA, Hew.	2
	1	<i>Ecuador.</i>	
<i>New Granada.</i>		LYGDAMIS, Hew. - - - -	5
	1	<i>Ecuador, Bolivia.</i>	
		LEONORA, Hew. - - - -	8
		<i>Ecuador.</i>	
CORE, Feld. - - - -	6	LEWYI, Luc. - - - -	1
<i>Ecuador.</i>		<i>[New Granada, Venezuela.]</i>	

LEPTALIS, Dalm.		No. of Specimens.	LEPTALIS, Dalm.		No. of Specimens.
LUA, Hew.	- - - -	1	RHETES, Hew.	- - - -	1
	<i>Ecuador.</i>			<i>Ecuador.</i>	
TERESA, Hew.	- - - -	5	LYSINOE, Hew.	- - - -	9
	<i>Ecuador.</i>			<i>[Upper] Amazons, Ecuador.</i>	
HIPPOTAS, Hew.	- - - -	2	LAIA, Gram.	- - - -	4
	<i>[Ecuador.]</i>			<i>Ecuador.</i>	
ZAELA, Hew.	- - - -	3	LYSIANAX, Hew.	- - - -	1
	<i>Ecuador.</i>			<i>Amazons.</i>	
NASUA, Feld.	- - - -	3	AMPHIONE, Gram.	- - - -	4
	<i>Ecuador.</i>			<i>Amazons, Cayenne.</i>	
AVONIA, Hew.	- - - -	7	LARUNDA, Hew.	- - - -	3
	<i>Ecuador.</i>			<i>Ecuador.</i>	
DEIONE, Hew.	- - - -	4	ORISE, Boisd.	- - - -	4
	<i>Nicaragua.</i>			<i>Ecuador.</i>	
ABILENE, Hew.	- - - -	3	CORDILLERA, Feld.	- - - -	1
	<i>Ecuador.</i>			<i>[Bogota.]</i>	
CARTHESIS, Hew.	- - - -	2	ASTYNOME, Dalm.	- - - -	6
	<i>Ecuador.</i>			<i>Rio.</i>	
ITHOMIA, Hew.	- - - -	5	ASTYOCHA, Hübn.	- - - -	6
	<i>Ecuador.</i>			<i>[Brazil.]</i>	
FORTUNATUS, Luc.	- - - -	6		- - - -	7
	<i>Vera Paz, Nicaragua.</i>			<i>South America.</i>	
THEUCHARILA, Doubl.	- - - -	3		- - - -	6
	<i>New Granada.</i>			<i>New Granada.</i>	
SILOE, Hew.	- - - -	1	EUMARA, Doubl.	- - - -	5
	<i>New Granada.</i>		ACREOIDES, Hew.	- - - -	
				<i>Brazil.</i>	
THEONOE, Hew.	- - - -	7	EUNOE, Doubl.	- - - -	2
	<i>Cayenne, Ecuador.</i>			<i>Nicaragua.</i>	

PIERIS, Schrank.		No. of Specimens.	PIERIS, Schrank.		No. of Specimens.
DORIMENE, Cram.	- - -	4	HARPALYCE, Don.	- - -	3
<i>Amboina, Ceram, Celebes.</i>			<i>Australia.</i>		
TIMORENSIS, Boisd.	- - -	2	AUTOTHISBE, Hübn.	- - -	3
<i>Timor.</i>			[<i>Java.</i>]		
HIPPODAMIA, Wall.	- - -	1	WATSONII, Hew.	- - -	4
<i>Aru.</i>			<i>Sylhet, Darjeeling.</i>		
CENEUS, Linn.	- - -	5	CORNELIA, Voll.	- - -	4
PHILOTIS, Wall.	- - -		<i>Borneo.</i>		
<i>Ceram, Bouru.</i>			VOLLENHOVII, Voll.	- - -	3
DURIS, Hew.	- - -	2	<i>Borneo.</i>		
<i>Ceram.</i>			CLEMANTHE, Doubl.	- - -	5
MYSIS, Fabr.	- - -	2	<i>Darjeeling.</i>		
<i>Australia.</i>			THESTYLIS, Doubl.	- - -	6
BAGOE, Boisd.	- - -	2	<i>Sylhet, Darjeeling.</i>		
<i>Aru.</i>			SITA, Feld.	- - -	1
PÆCILIA, Voll.	- - -	2	[<i>Ceylon.</i>]		
<i>Batchian.</i>			SANACA, Moore.	- - -	5
ECHIDNA, Hew.	- - -	1	[<i>North India.</i>]		
<i>Ceram.</i>			BELLADONNA, Fabr.	- - -	5
GABIA, Boisd.	- - -	2	<i>India, Chinese Tartary.</i>		
ENNA, Wall.	- - -		AGOSTINA, Hew.	- - -	7
<i>Waigiou.</i>			<i>North India.</i>		
ISSE, Cram.	- - -	4	HYPARETE, Linn.	- - -	4
<i>Amboina, Ceram.</i>			<i>Philippines.</i>		
ECHO, Wall.	- - -	2	Var. ROSENBERGII, Voll.	- - -	4
<i>Bouru.</i>			<i>Celebes.</i>		
ARGENTHONA, Fabr.	- - -	6	ANTONOE, Stoll.	- - -	6
<i>Australia.</i>			<i>Sylhet, Singapore.</i>		
NIGRINA, Fabr.	- - -	4	HOMBRONII, Luc.	- - -	3
<i>Australia.</i>			<i>Celebes.</i>		

PIERIS, Schrank.		No. of Specimens.	PIERIS, Schrank.		No. of Specimens.
THEMIS, Hew.	- - -	5	LUCASII, Wall.	- - -	2
	<i>Philippines.</i>			[<i>Java.</i>]	
SINGAPURA, Wall.	- - -	4	CYNISCA, Wall.	- - -	1
	<i>Singapore, Sumatra.</i>			<i>Bouru.</i>	
EUCHARIS, Drury.	- - -	7	LEIS, Hübn.	- - -	11
	<i>India.</i>		MELANIA, Boisd.	- - -	
AGANIPPE, Don.	- - -	4		<i>Australia, Samoa, Batchian, Aru.</i>	
	<i>Australia.</i>		NEOMBO, Boisd.	- - -	9
BELISAMA, Cram.	- - -	6		<i>Borneo, Philippines, Timor, &c.</i>	
DESCOMBESI, Boisd.	- - -	5	ZAMBOANGA, Feld.	- - -	2
	<i>Sylhet, Burmah.</i>			<i>Philippines.</i>	
ZEBUDA, Hew.	- - -	4	ATHAMA, Luc.	- - -	3
	<i>Celebes.</i>			<i>New Caledonia.</i>	
EGIALEA, Cram.	- - -	2	BOISDUVALIANA, Feld.	- - -	4
	<i>Java.</i>			<i>Philippines.</i>	
ARUNA, Boisd.	- - -	5	AFFINIS, Voll.	- - -	3
	<i>Port Denison, Batchian, Waigiou.</i>			<i>Celebes (Macassar).</i>	
PASITHOE, Linn.	- - -	5	LALAGE, Doubl.	- - -	8
	<i>Sylhet, Singapore.</i>			<i>North India.</i>	
HENNINGIA, Esch.	- - -	5	INDRA, Moore.	- - -	7
	<i>Philippines.</i>			<i>Sylhet, Darjeeling.</i>	
CRITHOE, Boisd.	- - -	2	PANDIONE, Hübn.	- - -	4
	<i>Java.</i>			[<i>Java.</i>]	
PARTHENOPE, Wall.	- - -	1	PANDA, Godt.	- - -	4
	<i>Malacca.</i>			<i>Singapore.</i>	
THISBE, Cram.	- - -	5	NATHALIA, Feld.	- - -	3
	<i>Sylhet.</i>			<i>Philippines.</i>	
PAULINA, Cram.	- - -	5	CYCINNA, Hew.	- - -	4
	[<i>East Indies.</i>]			<i>Aru, New Guinea.</i>	
			LIBERIA, Cram.	- - -	6
				<i>Amboina, Batchian, Waigiou.</i>	

PIERIS, Schrank.		PIERIS, Schrank.	
	No. of Specimens.		No. of Specimens.
CELESTINA, Boisd. - - -	4	Var. HESTER, Voll. - - -	2
<i>Waigiou, New Guinea.</i>		<i>Waigiou.</i>	
NERO, Fabr. - - -	11	Var. TAMAR, Wall. - - -	1
<i>Java, Borneo, Sumatra.</i>		<i>Baly.</i>	
PLACIDIA, Stoll. - - -	4	TIMNATHA, Hew. - - -	2
<i>Batchian.</i>		<i>[Tondano, Celebes.]</i>	
ZARINDA, Boisd. - - -	4	TEMENA, Hew. - - -	3
<i>Celebes.</i>		<i>Lombok, Flores.</i>	
ABNORMIS, Wall. - - -	1	ORPHNE, Wall. - - -	2
<i>New Guinea.</i>		<i>Malacca, (Mt. Ophir.)</i>	
NEPHELE, Hew. - - -	3	NERISSA, Fabr. - - -	6
<i>Philippines.</i>		CORONIS, Cram.	
ITHOME, Feld. - - -	3	<i>India.</i>	
<i>Celebes.</i>		EPERLA, Boisd. - - -	3
[ADA, Cram.] - - -	5	<i>Celebes.</i>	
<i>New Guinea, Aru, Ké.</i>		PACTOLICUS, Butl. - - -	2
LYNCIDA, Cram. - - -	10	<i>Borneo.</i>	
<i>Sylhet, Burmah, Philippines,</i>		CARDENA, Hew. - - -	3
<i>Timor, Celebes.</i>		<i>Borneo.</i>	
LÆTA, Hew. - - -	2	POLISMA, Hew. - - -	5
<i>Timor.</i>		<i>Celebes, Philippines.</i>	
ASPASIA, Stoll. - - -	5	CYNIS, Hew. - - -	3
<i>Ceram, Bouru, Batchian.</i>		<i>Malacca, [Sumatra.]</i>	
JUDITH, Fabr. - - -	5		3
<i>Java, Singapore, Philippines.</i>		<i>Neilyherries.</i>	
LEA, Doubl. - - -	3	SABA, Fabr. - - -	13
<i>India, Manilla, Bouru.</i>		<i>Sierra Leone, Zanzibar, Nyassa,</i>	
Var. NAOMI, Wall. - - -	3	<i>Delagoa Bay, &c.</i>	
<i>Lombok, Sumatra.</i>			

PIERIS, Schrank.		No. of Specimens.	PIERIS, Schrank.		No. of Specimens.
ZELMIRA, Cram.	- - -	4	VIARDI, Boisd.	- - -	3
NERISSA, Godt.			<i>Polochic Valley, Chuacús.</i>		
	<i>Sylhet, Philippines.</i>			-	4
NADINA, Luc.	- - -	8	<i>Ecuador, Quito.</i>		
NAMA, Moore.					
	<i>Darjeeling.</i>		LARIMA, Boisd.	- - -	9
PANDOSIA, Hew.	- - -	3	<i>Natal, Camaroons.</i>		
	<i>New Granada.</i>			-	1
PISONIS, Hew.	- - -	5	<i>Angola.</i>		
	<i>Amazon, Ecuador.</i>		CHARINA, Boisd.	- - -	10
DEMOPHILE, Linn.	- - -	4	<i>Natal, Nyassa.</i>		
	<i>[South America.]</i>			-	1
CALYDONIA, Boisd.	- - -	4	<i>White Nile.</i>		
	<i>[Venezuela.]</i>		PIGEA, Boisd.	- - -	2
MARANA, Doubl.	- - -	4	<i>Natal.</i>		
	<i>Ecuador.</i>		SABINA, Feld.	- - -	6
LORENA, Hew.	- - -	4	<i>Fernando Po.</i>		
	<i>New Granada, Ecuador.</i>		PHAOLA, Doubl.?	- - -	8
MALENKA, Hew.	- - -	7	<i>Fernando Po, Zanzibar, Cameroons.</i>		
	<i>Ecuador.</i>		TRIMENIA, Butl.	- - -	3
LYPERA, Koll.	- - -	5	<i>Caffraria.</i>		
	<i>New Granada.</i>		BERNICE, Hew.	- - -	3
PYRRHA, Fabr.	- - -	8	<i>Congo.</i>		
	<i>Brazil.</i>		AGATHINA, Cram.	- - -	10
MANDELA, Feld.	- - -	5	<i>Congo, Natal.</i>		
	<i>Ecuador.</i>		Var. PHILERIS, Boisd.	-	3
LOCUSTA, Feld.	- - -	4	<i>Madagascar.</i>		
	<i>Ecuador, Nicaragua.</i>		SYLVIA, Fabr.	- - -	8
		1	EUDOXIA, Cram.		
<i>Panama.</i>			<i>Gold Coast, [etc.]</i>		

PIERIS, Schrank.		No. of Specimens.	PIERIS, Schrank.		No. of Specimens.
POPPÆA, Cram.	- - -	7	SEVERINA, Cram.	- - -	6
RHODOPE, Fabr.			<i>Natal, Cape.</i>		
[<i>West Africa.</i>]			TAPROBANA, Moore.	- - -	1
CHLORIS, Fabr.	- - -	4	[<i>Ceylon.</i>]		
<i>Africa, (Sierra Leone.)</i>			MESENTINA, Cram.	- - -	15
HELCIDA, Boisd.	- - -	4	<i>Angola, Nyassa, Madagascar.</i>		
[<i>Madagascar.</i>]			CORONEA, Cram.	- - -	12
RHENA, Doubl.	- - -	1	<i>Australia, New Caledonia, Samoa.</i>		
<i>Africa.</i>			ABYSSINICA, Luc.	- - -	5
HEDYLE, Cram.	- - -	5	<i>Cape.</i>		
<i>Sierra Leone.</i>			GIDICA, Godt.	- - -	8
		2	<i>Natal.</i>		
[<i>Madagascar.</i>]			PERIMALE, Don.	- - -	1
IANTHE, Doubl.	- - -	1	<i>Moreton Bay.</i>		
[<i>West Africa.</i>]			Var. NABIS, Luc.	- - -	4
THYSA, Hopff.	- - -	6	<i>Moreton Bay.</i>		
<i>Congo, Angola.</i>			Var. PERICLEA, Feld.	- - -	2
THEORA, Doubl.	- - -	11	<i>New Caledonia.</i>		
<i>West Africa.</i>			Var. RACHEL, Boisd.	- - -	3
CALYPSO, Drury.	- - -	9	<i>Bouru, Waigiou.</i>		
<i>Angola.</i>			Var. PYTIS, Godt.	- - -	5
CAPRICORNUS, Ward.	- - -	10	<i>Timor, Lombok, Flores.</i>		
<i>Camaroons.</i>			NYSA, Fabr.	- - -	5
CEBRON, Ward.	- - -	4	<i>Australia.</i>		
<i>Camaroons.</i>			MOMEA, Boisd.	- - -	1
		1	<i>Java.</i>		
[<i>Congo.</i>]			KRUEPERI, Staud.	- - -	5
		5	[<i>Greece.</i>]		
[<i>Angola.</i>]			ZOCHALIA, Boisd.	- - -	5
CREONA, Cram.	- - -	2	<i>Cape.</i>		
<i>Africa.</i>					

PIERIS, Schrank.		PIERIS, Schrank.	
	No. of Specimens.		No. of Specimens.
GLICIRIA, Cram. - - -	5	AGATHON, Gray. - - -	6
<i>Neilgherries, Sylhet.</i>		<i>North India, (Simla.)</i>	
PYLOTIS, Godt. - - -	3	VIRGINIA, Godt. - - -	1
<i>Rio.</i>		<i>Espiritu Santo.</i>	
RAPÆ, Linn. - - -	11	ISANDRA, Boisd. - - -	5
<i>[Europe,] Japan, [North America?]</i>		<i>Nicaragua.</i>	
Var. ERGANE, Hübn. - - -	3	CHIRICANA, Staud. - - -	3
<i>[Dalmatia,] Palestine.</i>		<i>[Chiriqui.]</i>	
BRASSICÆ, Linn. - - -	5		1
<i>[Europe, Asia,] North India.</i>		<i>Bolivia.</i>	
CHEIRANTHI, Hübn. - - -	1	MARGARITA, Hübn. - - -	10
<i>[Canaries.]</i>		<i>Veraqua, Nicaragua, [d.c.]</i>	
	4	LICIMNIA, Cram. - - -	10
<i>Bolivia.</i>		<i>Rio, New Granada, Ecuador.</i>	
PHALOE, Godt. - - -	4		3
<i>Ecuador.</i>		<i>Bolivia.</i>	
BUNLÆ, Hübn. - - -	3	ALBINA, Boisd. - - -	5
<i>[Brazil.]</i>		<i>Sylhet, Philippines, New Caledonia.</i>	
AUSIA, Boisd. - - -	3	MONUSTE, Linn. - - -	13
<i>[Brazil.]</i>		<i>Bolivia, Ecuador, Nicaragua.</i>	
CRATÆGI, Linn. - - -	4	ROUXII, Boisd. - - -	3
<i>[Europe,] Japan, Amoor.</i>		<i>Neilgherries.</i>	
DIANA, Feld. - - -	2	LEUCANTHE, Feld. - - -	6
<i>New Granada.</i>		<i>Ecuador, New Granada.</i>	
AMARYLLIS, Fabr. - - -	4	MENACTE, Boisd. - - -	2
<i>Mexico, Venezuela.</i>		<i>Brazil.</i>	
SORACTA, Moore. - - -	4	ELEONE, Doubl. & Hew. - - -	5
<i>[Himalaya.]</i>		<i>Ecuador.</i>	
HIPPIA, Brem. - - -	2	ELEUSIS, Luc. - - -	4
<i>Amoor.</i>		<i>New Granada.</i>	

PIERIS , Schrank.		HESPEROCHARIS , Feld.	
	No. of Specimens.		No. of Specimens.
PINARA, Feld. - - - -	5	PASION, Reak. - - - -	3
<i>Bolivia, Ecuador.</i>		<i>Ecuador.</i>	
	6	GRAPHITES, Bates. - - - -	1
<i>Ecuador, Bolivia.</i>		<i>[Guatemala.]</i>	
STAMNATA, Luc. - - - -	6	NERA, Hew. - - - -	7
<i>Ecuador.</i>		<i>Amazon, New Granada, Ecuador.</i>	
ELODIA, Boisd. - - - -	5	ANGUITIA, Godt. - - - -	4
<i>Mexico.</i>		<i>Rio.</i>	
TOVARIA, Feld. - - - -	5	CROCEA, Bates. - - - -	3
<i>Ecuador, Bolivia.</i>		<i>Nicaragua.</i>	
PHILOMA, Hew. - - - -	4	MARCHALII, Guér. - - - -	3
<i>Ecuador.</i>		<i>New Granada.</i>	
CÆSIA, Luc. - - - -	5	LEUCANIA, Boisd. - - - -	2
<i>Ecuador.</i>		<i>Chili.</i>	
TENUICORNIS, Butl. & Druce. - -	3	GAYI, Blanch. - - - -	1
<i>Costa Rica.</i>		<i>[Chili.]</i>	
CINEREA, Hew. - - - -	5	NYMPHULA, Blanch. - - - -	6
<i>Ecuador.</i>		<i>Chili.</i>	
HESPEROCHARIS , Feld.		CHLORIDICE, Hübn. - - - -	5
		<i>[Russia.]</i>	
HIRLANDA, Stoll. - - - -	6	MENAPIA, Feld. - - - -	4
<i>Ecuador, Quito.</i>		<i>[California.]</i>	
Var. HELVIA, Latr. - - - -	3	HELLICA, Linn. - - - -	5
<i>Venezuela, New Granada.</i>		<i>Cape, Caffraria.</i>	
AGASICLES, Hew. - - - -	2	DAPLIDICE, Linn. - - - -	8
<i>Bolivia.</i>		<i>[Europe, Asia,] Beyrout, Cashmere.</i>	
EROTA, Luc. - - - -	2	LEUCODICE, Eversm. - - - -	2
<i>[South America.]</i>		<i>Persia.</i>	

HESPEROCHARIS, Feld.		No. of Specimens.	ANTHOCHARIS, Boisd.		No. of Specimens.
CALLIDICE, Esp.	- - -	5	OLYMPIA, Edw.	- - -	2
	[<i>Europe, Asia.</i>]			[<i>Southern States.</i>]	
PROTODICE, Boisd. & Lec.	- - -	6	EUPHEME, Esp.	- - -	6
	[<i>United States.</i>]			[<i>South Europe, Western Asia.</i>]	
NAPI, Linn.	- - -	13		- - -	1
	[<i>Europe, Asia.</i>] <i>North America.</i>			<i>Amoor.</i>	
MELETE, Ménétr.	- - -	7	LANCEOLATA, Luc.	- - -	2
	<i>Japan, Cherra Punji.</i>			[<i>California.</i>]	
XANTHODICE, Luc.	- - -	7	BELEMIA, Esp.	- - -	4
	<i>New Granada, Ecuador.</i>			[<i>South Europe.</i>] <i>Palestine.</i>	
AUTODICE, Hübn.	- - -	6	AUSONIA, Hübn.	- - -	14
	<i>New Granada, Ecuador.</i>		TAGIS, Hübn.	- - -	
THEODICE, Boisd.	- - -	7		[<i>South Europe.</i>] <i>Palestine, North</i>	
	<i>Chili, Buenos Ayres.</i>			<i>India, California.</i>	
NABELLICA, Boisd.	- - -	4	DAMONE, Boisd.	- - -	7
	<i>Darjeeling, Cashmere.</i>		GRÜNERI, Herr.-Schäff.	- - -	
		1		[<i>South Europe.</i>]	
	<i>Darjeeling.</i>		CARDAMINES, Linn.	- - -	5
		1		[<i>Europe.</i>]	
		1	CETHURA, Feld.	- - -	1
ERIPHIA, Godt.	- - -	8		[<i>California.</i>]	
TRITOGENIA, Klug.	- - -		SARA, Luc.	- - -	6
	<i>White Nile, Cape.</i>			<i>California.</i>	
ANTHOCHARIS, Boisd.			BELIA, Linn.	- - -	6
LEVAILLANTH, Luc.	- - -	4	EUPHENO, Linn.	- - -	
	[<i>North Africa.</i>]			<i>South Europe, Algeria.</i>	
PYROTHOE, Eversm.	- - -	3	GENUTIA, Fabr.	- - -	3
	<i>South Russia.</i>			<i>North America.</i>	
			SCOLYMUS, Butl.	- - -	4
				<i>Japan.</i>	

ANTHOCHARIS, Boisd.		ANTHOCHARIS, Boisd.	
	No. of Specimens.		No. of Specimens.
	4	ACHINE, Cram. - - - -	9
		<i>Natal, Zanzibar, Delagoa Bay, Shire.</i>	
EULIMENE, Klug. - - - -	2	EVIPPE, Linn. - - - -	26
<i>White Nile.</i>		<i>Sierra Leone, Congo, Transvaal, Lake Nyassa.</i>	
PALLENE, Hopff. ? - - - -	7	ANTEVIPPE, Boisd. - - - -	3
<i>White Nile, Neilgherries, South Africa.</i>		<i>White Nile.</i>	
ETRIDA, Boisd. - - - -	3	DANAE, Fabr. - - - -	15
<i>India, Ceylon.</i>		<i>Neilgherries, Zambesi, Natal.</i>	
OMPHALE, Godt. - - - -	42	EUPOMPE, Klug. ? - - - -	1
<i>Angola, Cape, Natal, Transvaal, Delagoa Bay.</i>		[Africa?]	
EUCHARIS, Fabr. - - - -	6	PHÆNON, Trim. - - - -	2
<i>Neilgherries.</i>		<i>Zambesi.</i>	
KEISKAMMA, Trim. - - - -	5	LUCASII, Grand. - - - -	3
<i>Cuffraria.</i>		VOHEMARA, Ward.	
EVARNE, Klug. - - - -	7	[Madagascar.]	
<i>Natal, Lake Nyassa.</i>		IONE, Godt. - - - -	10
EVANTHE, Boisd. - - - -	6	<i>Natal, Zambesi, Lake Nyassa.</i>	
<i>Madagascar.</i>		REGINA, Trim. - - - -	5
DEIDAMIA, Wahlengr. - - - -	4	<i>Zambesi.</i>	
<i>Delagoa Bay, Transvaal.</i>		MANANHARI, Ward. - - - -	3
THEOGONE, Boisd. . - - - -	11	<i>Madagascar.</i>	
<i>Natal, Shire.</i>		EUNOMA, Hopff. - - - -	1
	1	<i>Zanzibar.</i>	
CASTA, Gerst. ? - - - -	4	EOSPHORUS, Trim. - - - -	2
<i>Zambesi.</i>		<i>Transvaal, Damara Land.</i>	
ERIS, Klug. - - - -	12	SUBFASCIATUS, Swains. - - - -	5
<i>Delagoa Bay, Cape, Angola, Lake Nyassa.</i>		[South Africa.]	
		JOBINA, Butl. - - - -	3
		<i>Transvaal, Natal.</i>	

ANTHOCHARIS , Boisd.		No. of Specimens.	IDMAIS , Boisd.		No. of Specimens.
[PHLEGYAS, Butl. ?]	- - -	3	FAUSTA, Oliv.	- - -	3
	<i>Zambesi, Damara Land.</i>			[<i>Western Asia.</i>]	
[JALONE, Butl. ?]	- - -	5	FULVIA, Wall.	- - -	5
	<i>Transvaal, Delagoa Bay, Lake Nyassa.</i>			<i>Neilgherries.</i>	
[IMPERATOR, Butl. ?]	- - -	2	PLEIONE, Klug.	- - -	4
	<i>Natal, Damara Land.</i>		MIRIAM, Feld.		
				<i>Aden.</i>	
	<i>Transvaal.</i>	3	HEWITSONI, Kirb.	- - -	3
				<i>Angola.</i>	
	<i>Transvaal.</i>	1	VESTA, Reiche.	- - -	5
				<i>Zambesi, Shire, Delagoa Bay.</i>	
			PROTOMEDIA, Klug.	- - -	1
				[<i>Arabia.</i>]	
ELODINA , Feld.			PHISADIA, Godt.	- - -	7
SIGNATA, Wall.	- - -	1		<i>Aden, Africa.</i>	
	<i>New Caledonia.</i>				
		1	AMATA, Fabr.	- - -	9
			CALAIS, Cram.		
				<i>Orissa, Aden, Neilgherries.</i>	
PARTHIA, Hew.	- - -	4			1
	<i>Australia.</i>			<i>India.</i>	
ANGULIPENNIS, Luc.	- - -	3			
	<i>Australia.</i>				
EGNATIA, Godt.	- - -	6			
	<i>New Guinea, Bouru, Waigiu, Aru, Tondano.</i>				
			PONTIA , Boisd.		
			XIPHIA, Fabr.	- - -	16
				<i>Burmah, Sumatra, Gold Coast, Madagascar.</i>	
IDMAIS , Boisd.			LIGNEA, Voll.	- - -	1
HALIMEDE, Klug.	- - -	5		<i>Menado.</i>	
	<i>Red Sea.</i>		NIOBE, Wall.	- - -	10
ACASTE, Klug.	- - -	5	DIONE, Wall.		
	<i>Red Sea.</i>			<i>Calabar, Congo, Formosa, Makian.</i>	

PSEUDOPONTIA , Plötz.		TERIAS , Swains.	
	No. of Specimens.		No. of Specimens.
PARADOXA, Feld. - - -	4	HECABE, Linn. - - -	13
<i>Fernando Po, Gaboon.</i>		EUMIDE, Feld.	
		<i>Timor, Japan, Flores, Sumatra,</i>	
		<i>Hong Kong, Ceylon, Toulano.</i>	
		-	2
		<i>Sumatra, Borneo.</i>	
TERIAS , Swains.		ARBELA, Hübn. - - -	11
ATINAS, Hew. . . - -	4	<i>Ecuador, Mexico.</i>	
<i>Bolivia.</i>		-	1
LÆTA, Boisd. - - -	5	<i>Trinidad.</i>	
<i>India, Japan.</i>		GAUGAMELA, Feld. - - -	8
-	1	<i>Mexico.</i>	
<i>Natta.</i>		GRATIOSA, Doubl. & Hew. - -	7
-	2	<i>Mexico, Ecuador.</i>	
<i>South Africa.</i>		ECUADORA, Hew. - - -	6
-	5	<i>Ecuador.</i>	
<i>Sierra Leone, Fernando Po, Calabar.</i>		MEXICANA, Boisd. - - -	9
-	3	<i>Mexico.</i>	
<i>Gaboon, Pruh.</i>		RETICULATA, Butl. - - -	6
SENEGALENSIS, Boisd. - -	5	<i>Ecuador.</i>	
<i>Sierra Leone, Angola, South Africa.</i>		NICIPPE, Cram. - - -	7
-	1	<i>[North America.]</i>	
<i>Japan.</i>		MANDARINA, De l'Orza. -	5
-	1	<i>Japan.</i>	
<i>Natal.</i>		GUNDLACHIA, Poey. - - -	1
DIVERSA, Wall. - - -	8	<i>[Cuba.]</i>	
<i>Philippines, Bouru, New Guinea,</i>		PROTERPIA, Fabr. - - -	8
<i>Ternate.</i>		<i>Ecuador, Mexico.</i>	
SARI, Horsf. - - -	3	-	4
<i>Java, India.</i>		<i>Guatemala.</i>	

TERIAS, Swains.		No. of Specimens.	TERIAS, Swains.		No. of Specimens.
[PULCHELLA, Boisd.]	- - -	4		-	3
	<i>Madagascar, Caffraria, New Granada (?)</i>				6
		1	<i>Rio, Para.</i>		
	<i>Angola.</i>			-	1
BRIGITTA, Cram.	- - -	16		-	3
	<i>Australia, Neilgherries, Caffraria.</i>				3
		2	<i>Ecuador, Mexico, Singapore(?)</i>		
	<i>Zambesi, Natal.</i>			-	2
BRENDA, Doubl. & Hew.	- - -	7			
	<i>Natal, Madagascar.</i>			-	1
		1			
	<i>Amazon.</i>		BREPHIOS, Hübn.	- - -	3
BLANDA, Boisd.	- - - -	3		<i>Cayenne, Ecuador, Para.</i>	
	<i>New Guinea, Celebes, Amboina.</i>		ELVINA, Godt.	- - - -	2
ZITA, Feld.	- - - -	5		<i>[Brazil.]</i>	
	<i>Sula, Menado.</i>				1
			<i>Amazon.</i>		
ALITHA, Feld.	- -	8			1
	<i>Borneo, Makian.</i>				
CELEBENSIS, Wall.	- - -	3			1
	<i>Tondano, Makian, Sula.</i>				
TOMINIA, Voll.	- - - -	6	GNATHENE, Boisd.	-	2
TONDANA, Feld.				<i>Para.</i>	
	<i>Menado, Tondano, Sula.</i>				3
CANDIDA, Cram.	- - -	13			
	<i>New Guinea, Arn, Waigiu,</i>		PHIALE, Cram.	- - - -	4
	<i>Amboina, Batchian.</i>			<i>Bolivia.</i>	
ELATHEA, Cram.	- - -	8			5
	<i>Guatemala, Mexico.</i>			<i>Rio, Minas Geraes.</i>	

TERIAS, Swains.	No. of Specimens.	TERIAS, Swains.	No. of Specimens.
	1		3
	3	<i>Nicaragua, Mexico.</i>	1
<i>Ecuador, Guayaquil.</i>	1	<i>Port Denison.</i>	2
	6	<i>Ecuador.</i>	1
SINOE, Godt. - - - -	2		2
<i>Rio.</i>	1	<i>Natal.</i>	1
	2	<i>Zambesi.</i>	1
<i>Nicaragua.</i>	1		1
<i>Para.</i>	1	<i>Borneo.</i>	1
	2		1
<i>Australia.</i>	1	<i>Natal, Zambesi.</i>	2
	1	<i>India.</i>	2
<i>Sierra Leone.</i>	1		2
	1	<i>Bolivia.</i>	2
<i>Amazons.</i>	1		2
	1	<i>Ecuador, Minas Geraes.</i>	4
<i>Rio.</i>	1	LEUCE, Boisd. - - - -	5
	1	<i>Mexico, Para.</i>	8
<i>Africa.</i>	2		
	1	WESTWOODII, Boisd. - - - -	
<i>Ecuador.</i>	2	<i>Mexico.</i>	
	1		
<i>Ecuador.</i>	1		
VENUSTA, Boisd. - - - -	6		
<i>[New Granada?]</i>	6		
	6		
<i>Ecuador, West Indies.</i>	6		

TERIAS , Swains.		HEBOMOIA , Hübn.	
	No. of Specimens.		No. of Specimens.
	1	GLAUCIPPE , Linn. - - -	13
<i>Madagascar.</i>		<i>Timor, Borneo, Philippines,</i>	
	3	<i>North India, Bouru, Morty,</i>	
		<i>Andamans.</i>	
HARINA , Horsf. - - -	5	LEUCIPPE , Cram. - - -	6
<i>Singapore, Philippines.</i>		<i>Ceram, Bouru.</i>	
DEVA , Doubl. - - -	4		
<i>Chili.</i>			
		ERONIA , Hübn.	
NATHALIS , Boisd.		BUQUETII , Boisd. - - -	7
IOLE , Boisd. - - -	6	<i>Damara Land, Cape, Angola,</i>	
<i>Jamaica, Guatemala, Mexico.</i>		<i>Lake Nyassa.</i>	
PLAUTA , Doubl. & Hew. - - -	5	LEDA , Doubl. - - -	6
<i>New Granada.</i>		<i>Natal, Angola.</i>	
		THALASSINA , Boisd. - - -	4
		<i>Zambesi, Cameroons.</i>	
THESTIAS , Boisd.		ARGIA , Fabr. - - -	4
MARIAMNE , Cram. - - -	5	<i>Calabar, Cameroons.</i>	
<i>Ceylon, [fcc.]</i>		POPPEA , Don. - - -	5
PYRENASSA , Wall. - - -	11	IDOTEA , Boisd.	
<i>Timor, Orissa.</i>		<i>Calabar.</i>	
BALICE , Boisd. - - -	2	AVATAR , Moore. - - -	4
<i>Timor.</i>		<i>North India.</i>	
PYRENE , Linn. - - -	10	PHOCÆA , Feld. -	2
<i>China, Borneo, Darjeeling.</i>		<i>Philippines.</i>	
	1	TRITÆA , Feld. -	3
		<i>Makim, Menado.</i>	
REINWARDTII , Voll. - - -	4	VALERIA , Cram. - - -	7
<i>Lombok, Flores.</i>		<i>Ceylon, Manilla, Singapore,</i>	
		<i>Borneo.</i>	

ERONIA , Hübn.		No. of Specimens.	CALLIDRYAS , Boisd.		No. of Specimens.
IOBÆA, Boisd.	- - - -	5	ALCMEONE, Cram.	- - - -	6
ARGOLIS, Feld.			[<i>South America.</i>]		
	<i>Neilgherries, Dorey, Batchian.</i>		TRITE, Linn.	- - - -	5
PHARIS, Boisd.	- - - -	4	<i>Rio, Para.</i>		
	<i>Angola.</i>		SCYLLA, Linn.	- - - -	5
CLEODORA, Hübn.	- - - -	6	<i>Java, Ternate.</i>		
	<i>Cape, Natal.</i>		GORGOPHONE, Boisd.	- - - -	4
			<i>Port Denison, Australia.</i>		
			CROCALE, Cram.	- - - -	7
CALLIDRYAS , Boisd.			<i>Neilgherries, Andamans, Celebes.</i>		
CHRYSEIS, Drury.	- - - -	7	POMONA, Fabr.	- - - -	7
PYRANTHE, Linn.			HILARIA, Cram.		
MINNA, Herbst.			<i>India, Australia.</i>		
	<i>India, Flores, Australia.</i>		PHILEA, Linn.	- - - -	8
FLORELLA, Fabr.	- - - -	1	<i>Ecuador, Nicaragua, Cuba.</i>		
	<i>Lake Nyassa.</i>		CYPRIS, Fabr.	- - - -	8
GNOMA, Fabr.	- - - -	5	<i>New Granada, Bolivia, Ecuador.</i>		
	<i>Hong Kong, Madagascar.</i>		THAURAMA, Reak.	- - - -	6
PYRENE, Swains.	- - - -	6	<i>Madagascar.</i>		
	<i>Australia, Lake Nyassa.</i>				
EUBULE, Linn.	- - - -	11			
	<i>Antigua, Nicaragua.</i>		COLIAS , Fabr.		
ARGANTE, Fabr.	- - - -	10	[EUXANTHE, Feld.]	- - - -	4
	<i>Ecuador, Nicaragua, "Calabar,"</i>		<i>Ecuador, Peru.</i>		
	<i>Espirito Santo.</i>		DIMERA, Doubl. & Hew.	- - - -	5
AGARITHE, Boisd.	- - - -	3	<i>Peru, New Granada, Quito.</i>		
	<i>Caraccas, New Granada.</i>		RUTILANS, Boisd.	- - - -	6
EVADNE, Godt.	- - - -	5	<i>Chili.</i>		
	<i>Nicaragua.</i>		CHRYSOTHEME, Esp.	- - - -	4
GODARTIANA, Swains.	- - - -	2	[<i>Eastern Europe,</i>] <i>California.</i>		
	[<i>Brazil.</i>]				

COLIAS, Fabr.	No. of Specimens.	COLIAS, Fabr.	No. of Specimens.
HECLA, Lef. - - - -	4	NASTES, Boisd. - - -	4
Boothii, Boisd. [<i>Polar Regions.</i>]		[<i>Polar Regions.</i>]	
ELECTRA, Linn. - - -	8	PHICOMONE, Esp. - - -	8
<i>Cape, Transvaal.</i>		[<i>Alps.</i>]	
EDUSA, Fabr. - - - -	11	VAUTIERI, Guér. - - -	2
<i>England, Japan.</i>		<i>Chinese Tartary.</i>	
Var. MYRMIDONE, Esp. -	7		2
[<i>Eastern Europe,</i>] <i>India.</i>		[HERMINA, Butl.] - - -	1
Var. AURORINA, Herr.-Schäff. -	4	<i>Peru.</i>	
<i>Western Asia.</i>		KEEWAYDIN, Edw. - - -	4
Var. LIBANOTICA, Led. - - -	3	[<i>Western States.</i>]	
<i>Syria.</i>		EURYTHEME, Boisd. - -	5
[Var. HELDREICHI, Staud.] - - -	2	<i>California.</i>	
[<i>Greece.</i>]		FIELDII, Ménétr. - - -	2
Var. SAGARTIA, Led. - - - -	2	<i>Darjeeling.</i>	
<i>Persia.</i>		WERDANDI, Zett. - - - -	1
PYRROTHERA, Hübn. - - -	5	[<i>Lapland.</i>]	
<i>Buenos Ayres.</i>		BEHRII, Edw. - - - - -	2
AURORA, Esp. - - - - -	4	[<i>California.</i>]	
<i>Siberia.</i>		CESONIA, Stoll. - - - - -	16
PALÆNO, Linn. - - - - -	6	<i>California, Bolivia, Nicaragua,</i>	
<i>Lapland, [æc.]</i>		<i>Ecuador.</i>	
PHILODICE, Godt. - - - -	10		
<i>North America.</i>		GONEPTERYX, Leach.	
ERATE, Esp. - - - - -	4	VERHUELLII, Hoev. - - -	4
[<i>Eastern Europe.</i>]		<i>North India.</i>	
HYALE, Fabr. - - - - -	16	GOBRIAS, Hew. - - - - -	4
<i>Nilgherries, Cashmere, Japan.</i>		[<i>Sumatra, Borneo.</i>]	

GONEPTERYX , Leach.		No. of Specimens.	GONEPTERYX , Leach.		No. of Specimens.
CLORINDE, Godt.	- - -	3	CASTALIA, Fabr.	- - -	6
<i>Bolivia, [c.]</i>			LYSIDE, Godt.		
			<i>Veragua.</i>		
MERULA, Fabr.	- - -	3	ZANEKA, Moore.	- - -	5
<i>Jamaica.</i>			<i>India.</i>		
WALLICHI, Doubl.	- - -	2	RHAMNI, Linn.	- - -	6
<i>Cherra Punji.</i>			ASPASIA, Mntr.		
			<i>[Europe,] Simla, &c.</i>		
LEACHIANA, Godt.	- - -	4	CLEOPATRA, Linn.	- - -	4
<i>Amazons.</i>			<i>[South Europe.]</i>		

HELICONIIDÆ.

TITHOREA , Doubl.			TITHOREA , Doubl.		
PAVONII, Butl.	- - -	4	HUMBOLDTII, Latr.	- - -	6
<i>Ecuador, Quito.</i>			<i>New Granada.</i>		
HARMONIA, Gram.	- - -	7	TAMASEA, Hew.	- - -	3
MEGARA, Godt.			<i>New Granada.</i>		
<i>Rio.</i>					
IRENE, Drury.	- - -	6			
<i>Ecuador.</i>					
TAGARMA, Hew.	- - -	1			
<i>Bolivia.</i>					
TARRICINA, Hew.	- - -	5			
<i>New Granada, Nicaragua, &c.</i>					
BONPLANDI, Gur.	- - -	3			
<i>New Granada.</i>					

LYCOREA , Doubl.		
CLEOBÆA, Godt.	- - -	7
<i>Amazon, West Indies.</i>		
HALIA, Hbn.	- - -	4
<i>[Brazil.]</i>		

LYCOREA , Doubl.		No. of Specimens.	ITUNA , Doubl.		No. of Specimens.
PASINUNTIA, Cram. - - -		2	ILIONE, Cram. - - -		3
<i>Brazil, Cayenne.</i>			<i>Rio, Minas Geraes.</i>		
Var. CERES, Cram. - - -		1	PHENARETE, Doubl. & Hew. -		3
<i>Surinam.</i>			<i>Bolivia.</i>		
			LAMYRA, Godt. - - -		3
			<i>South America, (Quito.)</i>		
ATHESIS , Doubl.			METHONA , Doubl.		
CLEARISTA, Doubl. & Hew. -		6	THEMISTO, Hübn. - - -		3
<i>New Granada.</i>			<i>[Brazil.]</i>		
ACRISIONE, Hew. - - -		5	PSIDII, Linn. - - -		5
<i>Ecuador.</i>			<i>Cayenne, Ecuador.</i>		
OLIGYRTIS, Hew. - - -		1			
<i>Ecuador.</i>					
DERCYLLIDAS, Hew. - - -		5	EUTRESIS , Doubl.		
<i>Ecuador.</i>			HYPEREIA, Doubl. & Hew. -		4
			<i>Ecuador.</i>		
			IMITATRIX, Staud. - - -		1
			<i>Ecuador.</i>		
OLYRAS , Doubl.			THYRIDIA , Doubl.		
INSIGNIS, Salv. - - -		3	PYTHO, Feld. - - -		3
<i>[Veragua.]</i>			<i>Espirito Santo.</i>		
MONTAGUI, Butl. - - -		2	ÆDESIA, Doubl. & Hew. - - -		5
<i>Ecuador, Bolivia.</i>			<i>Venezuela.</i>		
CRATHIS, Doubl. & Hew. - - -		3	MELANTHO, Bates. - - -		4
<i>[Venezuela.]</i>			<i>Nicaragua.</i>		
TRANSLUCENS, Hew. - - -		1			
<i>[Ecuador.]</i>					

HELICONIA, Latr.		HELICONIA, Latr.	
	No. of Specimens.		No. of Specimens.
MAGDALENA, Bates. - - -	2	CYTHERA, Hew. - - -	3
<i>Chontales.</i>		<i>Ecuador.</i>	
RHEA, Cram. - - -	5	TIMARETA, Hew. - - -	4
<i>Amazons, New Granada.</i>		<i>Ecuador.</i>	
HEWITSONI, Staud. - - -	1	ERATO, Linn. - - -	7
[<i>Chiriqui.</i>]		<i>Nicaragua, Para.</i>	
PACHINUS, Salv. - - -	4	METHARME, Erichs. - - -	5
<i>Panama.</i>		<i>Amazons, New Granada.</i>	
THEUDELA, Hew. - - -	1	TELESIPHE, Doubl. & Hew. - - -	6
[<i>Panama.</i>]		<i>Ecuador.</i>	
CLYTIA, Cram. - - -	5	HEURIPPA, Hew. - - -	3
<i>Amazons, New Granada.</i>		<i>New Granada.</i>	
ANTIOCHA, Linn. - - -	6	CASSANDRA, Feld. - - -	4
<i>Caraccas.</i>		<i>Ecuador.</i>	
ELEUCHIA, Hew. - - -	7	ATTHIS, Doubl. & Hew. - - -	6
<i>New Granada, Ecuador.</i>		<i>Ecuador, Quito.</i>	
TAMARINDA, Hew. - - -	5	CHOARINA, Hew. - - -	1
<i>New Granada.</i>		<i>Ecuador.</i>	
GALANTHUS, Bates. - - -	5	HECUBA, Hew. - - -	4
<i>Nicaragua.</i>		<i>New Granada.</i>	
CYDNO, Doubl. & Hew. - - -	6	PERUVIANA, Feld. - - -	5
<i>Panama, New Granada.</i>		<i>Ecuador, Guayaquil.</i>	
SAPPHO, Drury. - - -	4	CHARITONIA, Linn. - - -	6
<i>Ecuador, Bolivia.</i>		<i>Tropical America, (Nicaragua.)</i>	
LEUCE, Doubl. - - -	3	MELPOMENE, Linn. - - -	9
<i>Vera Paz, Nicaragua, Quito.</i>		<i>Cayenne, Amazons.</i>	
ALITHEA, Hew. - - -	5	THELXIOPE, Hübn. - - -	25
<i>Ecuador.</i>		<i>Amazons, Ecuador.</i>	
CYRBIA, Godt. - - -	6	XANTHOCLES, Bates. - - -	4
<i>Ecuador.</i>		<i>Ecuador.</i>	

HELICONIA, Latr.		HELICONIA, Latr.	
	No. of Specimens.		No. of Specimens.
VESTA, Cram. - - -	19	NOTABILIS, Salv. & Godw. -	5
<i>Para, Ecuador, Cayenne.</i>		<i>Ecuador.</i>	
PETIVERANA, Doubl. - -	3	XENOCLEA, Hew. - - -	4
<i>Nicaragua.</i>			
AMARYLLIS, Feld. - - -	3	HIPPOLA, Hew. - - - -	1
<i>New Granada.</i>			
CHESTERTONII, Hew. - -	4	AURORA, Bates. - - - -	6
<i>New Granada.</i>		<i>Ecuador, New Granada, Nauta.</i>	
BESCKEI, Ménétr. - - -	3	NOVATUS, Bates. - - - -	1
<i>[Brazil.]</i>		<i>Para.</i>	
PHYLLIS, Fabr. - - - -	5		1
<i>South America (Rio.)</i>		<i>Nauta.</i>	
HERMATHENA, Hew. - - -	3	ANDERIDA, Hew. - - - -	11
<i>Amazons.</i>		<i>New Granada, Caraccas.</i>	
HYDARA, Hew. - - - -	1	NUMATA, Cram. - - - -	9
<i>New Granada.</i>		<i>Amazons, Bolivia.</i>	
HYMERA, Hew. - - - -	3	EUCOMA, Hübn. - - - -	3
<i>Ecuador.</i>		<i>New Granada.</i>	
HIERAX, Hew. - - - -	4	ARISTIONA, Hew. - - - -	9
<i>Ecuador.</i>		<i>New Granada, Ecuador, Bolivia.</i>	
HORTENSIA, Guér. - - -	3	PASITHOE, Cram. - - - -	11
<i>Guatemala, Mexico.</i>		<i>Surinam, Demerara, Ecuador, Caraccas, Bolivia.</i>	
RICINI, Linn. - - - -	3	FORNARINA, Hew. - - - -	1
<i>Para.</i>			5
HYGIANA, Hew. - - - -	3	<i>Guayaquil.</i>	
<i>Ecuador, Quito.</i>		SYLVANA, Cram. - - - -	6
CLYSONYMA, Latr. - - -	6	<i>Cayenne, Amazons.</i>	
<i>Caraccas, Ecuador.</i>			
UNIMACULATA, Hew. - -	1		
<i>Ecuador.</i>			

HELICONIA, Latr.		No. of Specimens.	MELINÆA, Hübn.		No. of Specimens.
BURNEYI, Hübn.	- - -	5	MOTHONE, Hew.	- - -	3
<i>Amazons, Cayenne.</i>			<i>Ecuador, Bolivia.</i>		
ÆEDE, Hübn.	- - -	5	ZANEKA, Butl.	- - -	7
<i>Para, Cayenne.</i>			ISHKA, Butl.		
EGERIA, Cram.	- - -	4	MESSENA, Feld.		
<i>Cayenne, Amazons.</i>			<i>Ecuador, New Granada.</i>		
DRYALUS, Hopff.	- - -	3	LILIS, Doubl. and Hew.	- - -	6
<i>Brazil, (Rio.)</i>			<i>Nicaragua.</i>		
EUCRATE, Hübn.	- - -	6			3
<i>Rio, Espirito Santo.</i>			EGINA, Cram.	- - -	5
FORMOSUS, Bates.	- - -	3	<i>Para.</i>		
<i>Nicaragua.</i>			ETHRA, Godt.	- - -	3
ISMENIUS, Latr.	- - -	5	<i>Rio, Espirito Santo.</i>		
<i>New Granada.</i>			MESSATIS, Hew.	- - -	5
HECALESIA, Hew.	- - -	2	<i>New Granada.</i>		
<i>New Granada.</i>			MNASIAS, Hew.	- - -	2
ZULEIKA, Hew.	- - -	7	<i>Para.</i>		
<i>Nicaragua, Panama.</i>			SATEVIS, Doubl. & Hew.	- - -	1
GYNÆSIA, Hew.	- - -	1	<i>Bolivia.</i>		
LONGARENA, Hew.	- - -	1	IDÆ, Feld.	- - -	5
<i>[New Granada.]</i>			<i>New Granada, Ecuador, Bolivia.</i>		
PARDALINA, Bates.	- - -	2	MNEME, Linn.	- - -	6
<i>[Upper] Amazons.</i>			<i>Amazons, [etc.]</i>		
QUITALENA, Hew.	- - -	3	MARSÆUS, Hew.	- - -	2
<i>Ecuador, Quito.</i>			<i>Amazons.</i>		
TELCHINIA, Doubl. & Hew.	- - -	10	MAELUS, Hew.	- - -	1
<i>New Granada, Brazil, Nicaragua, etc.</i>			<i>Amazons.</i>		
			PHASIANA, Butl.	- - -	1
			<i>Nauta.</i>		

MELINÆA , Hübn.		No. of Specimens.
LUCIFER, Bates. - - -		4
<i>Upper Amazons, Ecuador.</i>		
MÆNIUS, Hew. - - - -		3
<i>Amazons.</i>		
MÆONIS, Hew. - - - -		3
<i>Ecuador.</i>		
PARDALIS, Bates. - - -		4
<i>[Upper] Amazons.</i>		

ATHYRTIS , Feld.		No. of Specimens.
MECHANITIS, Feld. - - -		3
<i>Boyota.</i>		

MECHANITIS , Fabr.		No. of Specimens.
POLYMNIA, Linn. - - -		34
<i>Minas Geraes, New Granada, Nicaragua, &c.</i>		
MENOPHILUS, Hew. - - -		1
<i>New Granada.</i>		
EQUICOLA, Cram. - - -		3
<i>Ecuador, Amazons.</i>		
MAZÆUS, Hew. - - - -		3
<i>Amazons.</i>		
ISTHMIA, Bates. - - -		2
<i>[Panama.]</i>		

MECHANITIS , Fabr.		No. of Specimens.
*METERUS, Hew. - - -		5
<i>Bolivia, Upper Amazons.</i>		
MACRINUS, Hew. - - -		6
<i>New Granada.</i>		
ELIZA, Guér. - - - -		7
MENECLIS, Hew.		
<i>Upper Amazons, Ecuador.</i>		
LYSIMNIA, Fabr. - - -		7
<i>Rio, Ecuador.</i>		
MANTINEUS, Hew. - - -		5
<i>Ecuador.</i>		
MENAPIS, Hew. - - - -		6
<i>New Granada.</i>		

ITHOMIA , Hübn.		No. of Specimens.
ACHÆA, Hew. - - - -		5
<i>Ecuador.</i>		
DUESSA, Hew. - - - -		5
<i>Ecuador, Nauta.</i>		
CANTOBRICA, Hew. - - -		4
<i>Bolivia.</i>		
TOLOSA, Hew. - - - -		5
<i>Nicaragua.</i>		
ROWENA, Hew. - - - -		1
<i>New Granada.</i>		

* Indicated in the Collection as an ITHOMIA, but placed here.

ITHOMIA, Hübn.		ITHOMIA, Hübn.	
	No. of Specimens.		No. of Specimens.
MAMERCUS, Hew.	6	MUTILLA, Hew.	1
<i>Ecuador.</i>		<i>Demerara.</i>	
N. S.	7	CALLISPILA, Bates.	5
<i>Ecuador.</i>		<i>Nicaragua.</i>	
THEA, Hew.	3	ANASTASIA, Bates.	1
<i>Amazon.</i>		<i>[Upper] Amazons.</i>	
CORNELIA, Guér.	2	DAETA, Boisd.	5
<i>Ecuador.</i>		<i>Rio, Minas Geraes, Espírito Santo.</i>	
ANTONIA, Hew.	5	EURYANASSA, Feld.	3
<i>Ecuador.</i>		<i>Espírito Santo.</i>	
LARINA, Hew.	4	MERGELENA, Hew.	5
<i>New Granada, Bolivia.</i>		<i>New Granada.</i>	
MANSUETUS, Hew.	3	ÆMILIA, Hew.	1
<i>Ecuador.</i>		<i>Ecuador.</i>	
NINONIA, Hübn.	6	MEGALOPOLIS, Feld.	3
<i>Cayenne, Amazons.</i>		<i>New Granada.</i>	
FENESTELLA, Hew.	4	ZURIPPA, Hew.	1
<i>Nicaragua.</i>		<i>[Bolivia.]</i>	
DIONEÆA, Hew.	4	PHILETÆRA, Hew.	1
<i>[Venezuela.]</i>			
PLAGINOTA, Butl. & Druce.	2	PERIDIA, Hew.	5
<i>Nicaragua.</i>		<i>New Granada.</i>	
FIMBRIA, Hew.	3	MELANIDA, Cram.	2
<i>New Granada.</i>		<i>Cayenne.</i>	
LEUCANIA, Bates.	5	ALEXIRRHOE, Bates.	3
<i>Panama, Bolivia, New Granada.</i>		<i>[Upper] Amazons, Ecuador.</i>	
FLUONIA, Hew.	4	PULCHERIA, Hew.	4
<i>[Upper] Amazons, Ecuador.</i>		<i>Ecuador.</i>	
ÆTHRA, Hew.	4	MANTURA, Hew.	1
<i>Ecuador.</i>		<i>Bolivia.</i>	

ITHOMIA, Hübn.		ITHOMIA, Hübn.	
	No. of Specimens.		No. of Specimens.
N. S.	5	POLISSENA, Hew.	2
<i>Venezuela.</i>		<i>Quito.</i>	
EPIDERO, Bates.	7	ESULA, Hew.	7
<i>Amazons, Ecuador.</i>		<i>New Granada.</i>	
DIRCENNA, Feld.	2	CLEONICA, Hew.	6
<i>New Granada.</i>		<i>Ecuador.</i>	
DERO, Hübn.	9	ERRUCA, Hew.	2
<i>Río, Bolivia, Ecuador.</i>		<i>Río Grande.</i>	
KLUGII, Hübn.	3		
<i>[Mexico.]</i>			1
	3	ZALMUNNA, Hew.	7
<i>Ecuador.</i>		<i>Ecuador.</i>	
JEMIMA, Hübn.	11	LARILLA, Hew.	4
<i>Guatemala, Nicaragua, New Granada.</i>		<i>Ecuador.</i>	
PHAGESIA, Hew.	2	MORGANE, Hübn.	4
<i>Ecuador.</i>		<i>Mexico.</i>	
OLYRAS, Feld.	4	ALPHESIBCEA, Hew.	5
<i>Nicaragua.</i>		<i>Ecuador.</i>	
	1	DUILLIA, Hew.	4
		<i>Ecuador.</i>	
HEZIA, Hew.	6	DIAPHANUS, Drury.	2
<i>Nicaragua.</i>		<i>Nicaragua.</i>	
XENOS, Bates.	5	DERCETIS, Doubl. & Hew.	7
<i>Nicaragua.</i>		<i>Ecuador.</i>	
VARINA, Hew.	5	PANTHYALE, Feld.	6
<i>Ecuador.</i>		<i>New Granada.</i>	
ANDROMICA, Hew.	8	ADASA, Hew.	2
<i>Ecuador, New Granada.</i>		<i>Brazil.</i>	
ANETTA, Guér.	5	OTO, Hew.	5
<i>Mexico.</i>		<i>Mexico.</i>	

ITHOMIA, Hübn.		ITHOMIA, Hübn.	
	No. of Specimens.		No. of Specimens.
NERO, Hew.	1	TORQUATILLA, Hew.	3
<i>Vera Paz, Polochie Valley.</i>		<i>Bolivia.</i>	
ZEA, Hew.	1	PARDALIS, Salv.	6
<i>S. Lorenzo.</i>		<i>Ecuador.</i>	
	1	THEUDELINDA, Hew.	6
<i>Ecuador.</i>		<i>Ecuador, New Granada.</i>	
FLOSSINA, Butl.	2	DERONDA, Hew.	2
<i>Ecuador.</i>		<i>Bolivia.</i>	
SULMONA, Hew.	1	CLEOMELLA, Hew.	1
<i>Ecuador.</i>		<i>Bolivia.</i>	
GRANICA, Hew.	2	CRINIPPA, Hew.	2
<i>Ecuador.</i>		<i>Bolivia.</i>	
SCANTILLA, Hew.	3	PUPILLA, Hew.	1
<i>Ecuador.</i>		<i>Bolivia.</i>	
SUESA, Hew.	1		1
<i>Ecuador.</i>			
PERASIPPA, Hew.	1	DISPÆNA, Hew.	1
<i>Ecuador.</i>		<i>Bolivia.</i>	
CYRCILLA, Hew.	1	THABENA, Hew.	4
<i>Bolivia.</i>		<i>Ecuador.</i>	
CLEOBULINA, Hew.	3	TERESITA, [Hew. MS. ?]	2
<i>Bolivia.</i>		<i>Ecuador, Quito.</i>	
ÆGINETA, Hew.	1	LORICA, Weym.	9
<i>Ecuador.</i>		<i>Ecuador.</i>	
INELEGANS, Hew.	1	EGLA, Hew.	3
<i>Ecuador.</i>		<i>Ecuador.</i>	
	1	OROLINA, Hew.	1
<i>Ecuador.</i>		<i>Amazons, Ecuador.</i>	
	1	ILERDINA, Hew.	3
<i>Ecuador.</i>		<i>Amazons.</i>	

ITHOMIA, Hübn.		ITHOMIA, Hübn.	
	No. of Specimens.		No. of Specimens.
CORENA, Hew. - - - -	1	AZEKA, Hew. - - - -	1
<i>Amazons, Ecuador.</i>		[<i>New Granada.</i>]	
SAREPTA, Hew. - - - -	1	OSUNA, Hew. - - - -	1
<i>Amazons.</i>		<i>Bolivia.</i>	
CIDONIA, Hew. - - - -	9	RECKIA, Hübn. - - - -	6
<i>New Granada, Amazons, Ecuador.</i>		<i>Maranham, Amazons.</i>	
LOTA, Hew. - - - -	2	ZIBIA, Hew. - - - -	7
<i>Ecuador.</i>		<i>Ecuador, New Granada.</i>	
KENA, Hew. - - - -	5	KUSA, Hew. - - - -	3
<i>Ecuador.</i>		<i>Ecuador.</i>	
LERIDA, Hew. MS. - - - -	6	ZEMIRA, Hew. - - - -	6
[ILERDINA, var. Hew. f. 199.]		<i>Quito.</i>	
<i>Nauta, Ecuador.</i>		ELARA, Hew. - - - -	8
CRISPINILLA, Hopff. - - - -	4	<i>Amazons, Rio Grande.</i>	
<i>Peru.</i>		EURIMEDIA, Cram. - - - -	6
AGARISTA, Feld. - - - -	7	<i>Para, Ecuador.</i>	
<i>Ecuador.</i>		ETHICA, Hew. - - - -	5
ILERDA, Hew. - - - -	4	<i>Ecuador.</i>	
<i>New Granada.</i>		LAMIA, Hew. - - - -	2
ZAREPIA, Hew. - - - -	4	<i>Ecuador.</i>	
<i>Cayenne.</i>		DERASA, Hew. - - - -	6
ÆGLE, Fabr. - - - -	2	<i>Ecuador.</i>	
HIPPODAMIA, Don. - - - -		VESTILLA, Hew. - - - -	5
[<i>South America.</i>]		<i>Amazons, Ecuador.</i>	
ZELICA, Hew. - - - -	6	PRIMULA, Bates. - - - -	7
<i>Ecuador.</i>		<i>Amazons.</i>	
ONEGA, Hew. - - - -	5	ESTELLA, Hew. - - - -	6
<i>Amazons.</i>		<i>Ecuador.</i>	
DOLABELLA, Hew. - - - -	1	SALAPIA, Hew. - - - -	1
<i>Bolivia.</i>		<i>Quito.</i>	

ITHOMIA, Hübn.	No. of Specimens.	ITHOMIA, Hübn.	No. of Specimens.
	1	CASSOTIS, Bates.	6
		<i>Nicaragua, Cayenne, Bolivia.</i>	
MIRA, Hew.	2	EURITEA, Cram.	6
<i>Ecuador.</i>		[<i>Brazil.</i>]	
LILLA, Hew.	6	VERTICILLA, Hew.	1
<i>Ecuador.</i>		<i>Bolivia.</i>	
SALONINA, Hew.	6	PADILLA, Hew.	6
<i>Ecuador, Bolivia.</i>		<i>Ecuador.</i>	
SAO, Hübn.	6	GIULIA, Hew.	5
<i>Amazon.</i>		<i>New Granada.</i>	
CLAUSINA, Hew.	3	COTYTTO, Guér.	8
<i>Bolivia.</i>		<i>Mexico, Potochic Valley.</i>	
ARZALIA, Hew.	1	VICTORINA, Guér.	7
<i>Bolivia.</i>		<i>Mexico, Nicaragua.</i>	
TIMNA, Hew.	6	VIRGINIA, Hew.	1
<i>Ecuador, Cuença.</i>		<i>Amazon.</i>	
UTILLA, Hew.	4	ORIANA, Hew.	3
<i>New Granada.</i>		<i>Amazon.</i>	
SEBA, Hew.	1	PATILLA, Hew.	6
		<i>Nicaragua.</i>	
ALISSA, Hew.	2	DIDYMÆA, Hew.	4
<i>Ecuador.</i>		[<i>Bolivia.</i>]	
LYRA, Salv.	3	LAVINIA, Hew.	3
<i>Nicaragua, Vera Paz.</i>		<i>Ecuador.</i>	
PARVA, Salv.	2	VANILIA, Herr.-Schaff.	6
<i>Nicaragua.</i>		<i>New Granada.</i>	
AGNOSIA, Hew.	7	SYLPHIS, Guér.	2
<i>New Granada.</i>		<i>Bolivia.</i>	
PHÆNO, Hübn.	6	ALEXINA, Hew.	5
[<i>New Granada.</i>]		<i>Bolivia.</i>	

ITHOMIA, Hübn.	No. of Specimens.
ARDEA, Hew. - - - - <i>Bolivia.</i>	4
PHILOCLEA, Hew. - - - - <i>Río Grande.</i>	1
EUPOMPE, Hübn. - - - - <i>Minas Geraes.</i>	6
SYLVO, Hübn. - - - - <i>Bolivia.</i>	8
SALVINIA, Bates. - - - - <i>New Granada, S. Lorenzo.</i>	5
TICIDELLA, Hew. - - - - <i>Ecuador.</i>	3
ZABINA, Hew. - - - - <i>Ecuador, Bolivia.</i>	5
ALIDA, Hew. - - - -	1
ALIDELLA, Hew. - - - - <i>New Granada.</i>	1
OZIA, Hew. - - - - <i>Ecuador.</i>	4
TICIDA, Hew. - - - - <i>Ecuador, Bolivia.</i>	6
SYLVELLA, Hew. - - - - <i>Ecuador, Quito.</i>	3
APULEIA, Hew. - - - - <i>Ecuador.</i>	5
SIMPLEX, Salv. - - - - <i>Nicaragua.</i>	2
PRONUBA, Hew. - - - - <i>Ecuador, Quito.</i>	6

ITHOMIA, Hübn.	No. of Specimens.
<i>Bolivia.</i>	1
EDESSA, Hew. - - - - <i>New Granada, Panama, Nicaragua.</i>	8
<i>Ecuador.</i>	1
HARA, Hew. - - - - <i>Ecuador.</i>	1
ULLA, Hew. - - - - <i>New Granada.</i>	5
ARTENA, Hew. - - - - <i>New Granada, Quito.</i>	13
VEIA, Hew. - - - -	2
TUCUNA, Bates. - - - - <i>Ecuador.</i>	5
ZERLINA, Hew. - - - - <i>New Granada, Ecuador.</i>	14
ONEIDA, Hew. - - - - <i>Ecuador.</i>	3
ADINA, Hew. - - - - <i>Ecuador.</i>	3
CYMOTHOE, Hew. - - - - <i>New Granada, Quito.</i>	7
RUFOCINCTA, Salv. - - - - <i>Mexico.</i>	3
DOTO, Hübn. - - - - <i>Amazon.</i>	2
CAYANA, Salv. - - - - <i>[Cayenne.]</i>	2
SELENE, Cram. - - - - <i>Cayenne, Para.</i>	8

ITHOMIA, Hübn.		No. of Specimens.	ITHOMIA, Hübn.		No. of Specimens.
ESPRIELLA, Hew.	- - -	3	CRISPINA, Hew.	- - -	3
<i>Ecuador.</i>			<i>Ecuador, New Granada.</i>		
TUTIA, Hew.	- - -	6	HERALDICA, Bates.	- - -	5
<i>Nicaragua.</i>			<i>New Granada.</i>		
AZARA, Hew.	- - -	12	OCALEA, Doubl. and Hew.	- - -	5
<i>New Granada, Bolivia.</i>			<i>Venezuela, West Indies.</i>		
ROSALIA, Cram.	- - -	4	GEPHIRA, Hew.	- - -	4
<i>Amazon.</i>			<i>New Granada.</i>		
MOSELLA, Hew.	- - -	3	PRISCILLA, Hew.	- - -	3
<i>Venezuela.</i>			<i>Amazon.</i>		
ZITELLA, Hew.	- - -	2	GUNILLA, Hew.	- - -	2
<i>Nauta.</i>			<i>Amazon.</i>		
CELEMIA, Hew.	- - -	3	ERCILLA, Hew.	- - -	3
<i>New Granada.</i>			<i>Amazon.</i>		
ADELPHINA, Bates.	- - -	6	ILLINISSA, Hew.	- - -	5
<i>Nicaragua, New Granada.</i>			<i>Amazon, New Granada.</i>		
VIRGINIANA, Hew.	- - -	5	CATILLA, Hew.	- - -	3
<i>Ecuador.</i>			<i>Bolivia.</i>		
ABIDA, Hew.	- - -	4	PANAMENSIS, Bates.	- - -	3
<i>New Granada.</i>			<i>Panama.</i>		
ANCHIALA, Hew.	- - -	5	YANINA, Hew.	- - -	5
<i>Ecuador.</i>			<i>Río.</i>		
KEZIA, Hew.	- - -	2	YANETTA, Hew.	- - -	5
<i>Nauta.</i>			<i>Espirito Santo.</i>		
CALLIPERO, Bates.	- - -	3	FENELLA, Hew.	- - -	5
<i>Panama.</i>			<i>Río.</i>		
BERONILLA, Hew.	- - -	2	MELANOPTERA, Hew.	- - -	1
<i>Ecuador, New Granada.</i>			<i>Ecuador.</i>		
IPHIANASSA, Doubl. & Hew.	- - -	20	INACHIA, Hew.	- - -	4
<i>New Granada, Ecuador.</i>			<i>Amazon.</i>		

ITHOMIA, Hübn.		ITHOMIA, Hübn.	
	No. of Specimens.		No. of Specimens.
Var. SULPHURINA, Bates. - -	5	STELLA, Hew. - - - -	6
<i>Brazil, (Rio.)</i>		<i>New Granada, Ecuador.</i>	
Var. PHARO, Feld. - - -	5	IOLALA, Hew. - - - -	4
<i>Amazon, Ecuador.</i>		<i>New Granada.</i>	
CYRIANASSA, Doubl. & Hew.	6	KEDEMA, Hew. - - - -	5
<i>Para.</i>		<i>New Granada.</i>	
OULITA, Hew. - - - -	7	DIASIA, Hew. - - - -	3
<i>Upper Amazons, Bolivia.</i>		<i>New Granada.</i>	
FIAMETTA, Hew. - - -	4	TERRA, Hew. - - - -	6
<i>Brazil.</i>		<i>New Granada, Ecuador.</i>	
GONUSSA, Hew. - - -	4	HARBONA, Hew. - - -	4
<i>New Granada.</i>		<i>Ecuador.</i>	
NORELLA, Hew. - - -	11	DOMIDUCA, Hew. - - -	1
<i>Ecuador, Bolivia.</i>		<i>Bolivia.</i>	
EXCELSA, Feld. - - -	3	ATTALIA, Hew. - - - -	5
<i>New Granada, Nicaragua.</i>		<i>Bolivia.</i>	
TELESILLA, Hew. - - -	2	HIPPOCRENIS, Bates. - - -	6
<i>Ecuador, Quito.</i>		<i>Nicaragua.</i>	
ZAVALETA, Hew. - - -	8	AMALDA, Hew. - - - -	3
<i>Ecuador, Bolivia, New Granada.</i>		<i>New Granada.</i>	
SOSUNGA, Reak. - - -	6	PHEMONOE, Doubl. & Hew. - - -	7
<i>Nicaragua.</i>		<i>[Venezuela, New Granada.]</i>	
ALETTA, Hew. - - -	4	MAKRENA, Hew. - - - -	19
<i>Nicaragua.</i>		<i>New Granada, Bolivia, Ecuador.</i>	
LATILLA, Hew. - - - -	12		2
<i>Nicaragua, Ecuador.</i>		<i>Ecuador.</i>	
DONELLA, Feld. - - -	2		3
<i>New Granada.</i>		<i>Ecuador.</i>	
ALEMA, Hew. - - - -	2	SUSIANA, Feld. - - - -	4
<i>New Granada.</i>		<i>New Granada.</i>	

ITHOMIA, Hübn.	No. of Specimens.	ITHOMIA, Hübn.	No. of Specimens.
ORESTILLA, Hew. - - -	3	LYCORA, Hew. - - -	3
<i>Ecuador.</i>		<i>Ecuador.</i>	
ASTREA, Cram. - - -	6	LINDA, Hew. - - -	2
FLORA, Cram. - - -		<i>Ecuador.</i>	
<i>Para, Amazons.</i>		THEUDA, - - -	5
EGRA, Hew. - - -	3	<i>Ecuador.</i>	
<i>Para.</i>		ADELINDA, Hew. - - -	2
CYMO, Hübn. - - -	4	<i>Ecuador.</i>	
<i>Para.</i>		VILLULA, Hew. - - -	1
HYALA, Hew. - - -	4	<i>New Granada.</i>	
<i>Guayaquil.</i>		PRAXILLA, Hew. - - -	4
LAGUSA, Hew. - - -	5	<i>Ecuador.</i>	
<i>New Granada.</i>		<i>Ecuador.</i>	1
AVELLA, Hew. - - -	5	<i>Ecuador.</i>	1
<i>New Granada.</i>		<i>Ecuador.</i>	
EPONA, Hew. - - -	7	COENO, Doubl. & Hew. - - -	3
<i>Ecuador.</i>		<i>[Venezuela.]</i>	
ÆLIA, Hew. - - -	4	ANTEA, Hew. - - -	5
<i>Amazon.</i>		<i>Ecuador.</i>	
FLORULA, Hew. - - -	4	FRATER, Salv.? - - -	1
<i>Cayenne.</i>		<i>Ecuador.</i>	
GALATA, Hew. - - -	3	APULIA, Hew. - - -	3
<i>[New Granada.]</i>		<i>New Granada.</i>	
ELLARA, Hew. - - -	4	INA, Hew. - - -	6
<i>Bolivia.</i>		<i>Ecuador.</i>	
TABERA, Hew. - - -	2	CANILLA, Hew. - - -	2
<i>Ecuador.</i>		<i>Bolivia.</i>	
COENINA, Hew. - - -	1		
<i>Ecuador.</i>			

HAMADRYAS, Boisd.		No. of Specimens.	EUEIDES, Hübn.		No. of Specimens.
		2	MEREAUL, Hübn.	- - -	6
	<i>Waigiou.</i>			<i>Amazon.</i>	
		3	EURYSACES, Hew.	- - -	3
	<i>Mysol, New Guinea.</i>			<i>Ecuador.</i>	
		4	ISABELLA, Cram.	- - -	8
	<i>North Australia, Mysol, Aru.</i>			<i>Para, Ecuador, New Granada.</i>	
ZOILUS, Fabr.		2	DIANASA, Hübn.	- - -	4
	<i>Ceram.</i>			<i>Espirito Santo.</i>	
EUEIDES, Hübn.			CLEOBÆA, Hübn.	- - -	4
				<i>Ecuador, Nicaragua.</i>	
ALIPHERA, Godt.	- - -	4	PROCULA, Doubl. & Hew.	- - -	2
	<i>Cayenne, New Granada.</i>			[<i>Venezuela.</i>]	
LYBIA, Fabr.	- - -	2	EANES, Hew.	- - -	3
	<i>Cayenne, Para.</i>			<i>Nauta, Amazons.</i>	
EDIAS, Hew.	- - -	6	THALES, Cram.	- - -	1
	<i>New Granada, Ecuador.</i>			<i>Para.</i>	
LAMPETO, Bates.	- - -	8	Var. HELICONIODES, Feld.	- - -	2
	<i>Ecuador.</i>			<i>New Granada.</i>	
PAVANA, Ménétr.	- - -	1	OLYMPIA, Fabr.	- - -	4
	<i>Rio.</i>			<i>Nicaragua.</i>	
VIBILIA, Godt.	- - -	4	LINEATA, Salv. & Godm.	- - -	2
	<i>Ecuador.</i>			<i>Nicaragua.</i>	

ACRÆIDÆ.

ALÆNA , Boisd.		No. of Specimens.	ACRÆA , Fabr.		No. of Specimens.
AMAZOULA, Boisd.	-	4	HORTA, Linn. - - -	-	8
<i>Cape.</i>			<i>Natal, Zanzibar, Cape.</i>		
NYASSA, Hew. - - -	-	4	HOVA, Boisd. - - -	-	4
<i>Lake Nyassa.</i>			<i>Madagascar.</i>		
			PENTAPOLIS, Ward. -	-	2
			<i>Gold Coast, Angola.</i>		
			OBEIRA, Hew. - -	-	5
			<i>Madagascar.</i>		
			ADMATHA, Hew. -	-	6
			<i>Calabar, Angola.</i>		
			CAMÆNA, Drury. - - -	-	3
			<i>Sierra Leone.</i>		
			RAHIRA, Boisd. - - -	-	6
			<i>Natal, Congo.</i>		
			NEOBULE, Doubl. & Hew. - -	-	9
			<i>Gold Coast, Natal, Lake Nyassa.</i>		
			ANDROMACHE, Fabr. - - -	-	3
			<i>Australia.</i>		
			MAHELA, Boisd. - - -	-	4
			<i>Madagascar.</i>		
				-	2
			<i>Zanzibar.</i>		
				-	1
			<i>Zanzibar.</i>		

ACRÆA, Fabr.		ACRÆA, Fabr.	
	No. of Specimens.		No. of Specimens.
	2	VIOLÆ, Fabr.	4
<i>Delagoa Bay.</i>		[<i>India.</i>]	
RABBALE, Ward. - - -	4	PUNCTATISSIMA, Boisd.	6
<i>Delagoa Bay.</i>		<i>Madagascar, Natal.</i>	
SERENA, Fabr. - - -	18	ANACREON, Trim.	9
<i>Sierra Leone, Natal, Zanzibar,</i>		<i>Transvaal, Natal.</i>	
<i>Madagascar.</i>			
VENTURA, Hew. - - -	1	ZITJA, Boisd. - - -	4
<i>Lake Nyassa.</i>		<i>Madagascar.</i>	
	2		3
<i>Transvaal.</i>		<i>Angola.</i>	
NOHARA, Boisd. - - -	8	PETRÆA, Boisd.	9
<i>Natal.</i>		<i>Natal, Zanzibar.</i>	
VIOLARUM, Boisd. - - -	5	ORESTIA, Hew. - - -	6
<i>Natal.</i>		<i>Fernando Po, Calabar.</i>	
DOUBLEDAYI, Guér. - - -	13	MASAMBA, Ward.	9
ONCEA, Hopff.		SAMBAYE, Ward.	
<i>Delagoa Bay, Natal.</i>		<i>Madagascar.</i>	
CÆCILIA, Fabr. - - -	6	CIRCEIS, Drury.	8
HYPATIA, Drury.		<i>Sierra Leone, Fernando Po.</i>	
<i>Sierra Leone, South Africa.</i>		ORINA, Hew.	4
ASEMA, Hew. - - -	6	<i>Fernando Po.</i>	
<i>Lake Nyassa.</i>		PENELEOS, Ward.	16
CALDARENA, Hew. - - -	5	<i>Fernando Po.</i>	
<i>Transvaal, Nyassa.</i>		ACERATA, Hew.	3
LIGUS, Druce. - - -	4	<i>Lake Nyassa.</i>	
<i>Angola.</i>		VINIDIA, Hew. - - -	6
	1	<i>Angola.</i>	
<i>White Nile.</i>		OPPIDIA, Hew. - - -	6
LYCIA, Fabr. - - -	9	<i>Fernando Po.</i>	
<i>Natal, White Nile.</i>		ORETA, Hew. - - -	2
		<i>Fernando Po.</i>	

ACRÆA, Fabr.		ACRÆA, Fabr.	
	No. of Specimens.		No. of Specimens.
EPONINA, Cram.	4	ANEMOSA, Hew.	4
<i>Angola, Calabar.</i>		<i>Damara Land, Zambesi, Delagoa Bay.</i>	
CABIRA, Hopff.	7	ACARA, Hew.	8
<i>Natal, Delagoa Bay, Angola.</i>		<i>White Nile, Angola, Cape, &c.</i>	
BONASIA, Fabr.	6	PERENNA, Doubl. & Hew.	5
CYNTHIUS, Drury.		<i>Angola.</i>	
<i>Fernando Po, Cameroons.</i>		EGINA, Cram.	3
ESEBRIA, Hew.	11	<i>Zanzibar, Angola.</i>	
<i>Natal, Angola, Zanzibar, &c.</i>		LYCOA, Godt.	6
CYDONIA, Ward.	5	<i>Fernando Po, Angola.</i>	
<i>Angola.</i>		AGANICE, Hew.	5
ALCIOPE, Hew.	7	<i>Natal.</i>	
<i>Fernando Po.</i>		GEA, Fabr.	9
DERBELA, Hew.	1	<i>Sierra Leone, Cameroons, Calabar, Angola.</i>	
<i>Lake Nyassa.</i>		[VESTALIS, Feld.]	17
CEPHEUS, Linn.	5	<i>Sierra Leone, Angola, &c.</i>	
<i>Angola, Cape Coast.</i>		[EXCISA, Butl.]	11
PHARSALUS, Ward.	6	<i>Cape Coast, Congo, Angola.</i>	
<i>Angola, Congo, Cameroons.</i>		[EPIPROTEA, Butl. ?]	2
PSEUDEGINA, Westw.	4	<i>Congo.</i>	
<i>Sierra Leone, Fernando Po, Gold Coast.</i>		FORMOSA, Butl.	4
NATALICA, Boisd.	12	<i>Congo.</i>	
<i>Delagoa Bay, Zambesi, Natal, Lake Nyassa.</i>		EURITA, Linn.	4
ROGERSI, Hew.	5	UMBRA, Drury.	
<i>Angola.</i>		<i>Sierra Leone, Calabar, Congo.</i>	
ZETES, Linn.	9	VESTA, Fabr.	8
MENIPPE, Drury.		<i>Sylhet, Darjeeling.</i>	
<i>Sierra Leone, Fernando Po, Angola.</i>			

ACRÆA, Fabr.	No. of Specimens.	ACRÆA, Fabr.	No. of Specimens.
MOLUCCANA, Feld. - - -	2	BYZIA, Hew. - - -	5
<i>Ceram, Bouru.</i>		<i>Bolivia.</i>	
CLEASA, Hew. - - -	3	HYLONOME, Doubl. - -	6
<i>Ecuador.</i>		<i>New Granada, Ecuador.</i>	
OZOMENE, Godt. - - -	1	ARA, Hew. - - -	1
<i>[New Granada.]</i>		<i>Ecuador.</i>	
NELEA, Godt. - - -	3	ERINOME, Feld. - - -	1
<i>New Granada, Quito.</i>		<i>Peru.</i>	
NOX, Bates. - - -	2	ABANA, Hew. - - -	5
<i>Mexico.</i>		<i>Ecuador.</i>	
LEUCOMELAS, Bates. - -	2	RADIATA, Hew. - - -	4
<i>Mexico, Guatemala.</i>		<i>Ecuador.</i>	
CALLIANTHE, Feld. - - -	1		6
<i>Bolivia.</i>		<i>Ecuador.</i>	
	6	ANTEAS, Doubl. & Hew. - -	5
<i>Ecuador.</i>		<i>New Granada, Upper Amazons, Quito.</i>	
TENEБROSA, Hew. - - -	1	THALIA, Linn. - - -	8
<i>Ecuador.</i>		<i>Rio, Ecuador.</i>	
TRINACRIA, Feld. - - -	5	PELLENEA, Hübn. - - -	5
<i>Venezuela, Bolivia.</i>		<i>Ecuador.</i>	
DICEUS, Latr. - - -	7	ALALIA, Feld. - - -	8
ALCIONE, Hew. - - -		<i>West Indies, Ecuador, Minas Geraes.</i>	
<i>Ecuador, Cuença, Upper Amazons.</i>		ERESIA, Feld. - - -	1
STRATONICE, Latr. - - -	8	<i>New Granada.</i>	
<i>New Granada, Peru.</i>			2
CORDUBA, Hew. - - -	5	<i>Bolivia.</i>	
<i>Ecuador, Bolivia.</i>		LAVERNA, Doubl. & Hew. - -	7
AMIDA, Hew. - - -	7	<i>Ecuador.</i>	
<i>Ecuador, New Granada.</i>		ALBOFASCIATA, Hew. - - -	5
		<i>Ecuador.</i>	
			1
		<i>Bolivia.</i>	

DANAIDÆ.

DANAIS, Latr.	No. of Specimens.		DANAIS, Latr.	No. of Specimens.
CLEOPHILE, Godt. - - -	2		CLEONA, Cram. - - -	11
<i>[West Indies.]</i>			<i>Malacca, Borneo, Celebes, Bouru, &c.</i>	
PHÆDON, Fabr. - - -	3		LIMNIACE, Cram. - - -	9
<i>Mauritius.</i>			<i>Australia, Borneo.</i>	
MITYLENE, Feld. - - -	2		SIMILIS, Linn. - - -	6
<i>Dorey.</i>			<i>Borneo.</i>	
GILIPPUS, Cram. - - -	11		JUVENTA, Cram. - - -	4
<i>Nicaragua, Guayaquil, Amazons.</i>			<i>Borneo, Manilla.</i>	
EGIALEA, Cram. - - -	6		NEPTUNIA, Feld. - - -	4
<i>Congo, Fernando Po.</i>			<i>Fiji.</i>	
VASHTI, Butl. - - -	3		MEGANIRA, Godt. - - -	6
<i>Calabar.</i>			<i>Dorey, Ceram, Batchian.</i>	
NIAVIUS, Linn. - - -	5		AFFINIS, Fabr. - - -	5
<i>Angola, Fernando Po, Delagoa Bay.</i>			<i>Australia, Philippines, Art, &c.</i>	
DAMOCLES, Beauv. - - -	3		ALBATA, Zink. - - -	3
<i>[West Africa.]</i>			<i>Java.</i>	
NOSSIMA, Ward. - - -	1		PHYLE, Feld. - - -	3
<i>[Madagascar.]</i>			<i>[Luzon.]</i>	
OCHLEA, Boisd. - - -	4		LOTIS, Cram. - - -	5
<i>[South Africa.]</i>			<i>Philippines, Borneo.</i>	
ECHERIA, Stoll. - - -	5		PLEXIPPUS, Linn. - - -	7
<i>Natal, Cape.</i>			<i>North India, Borneo.</i>	
AGLEA, Cram. - - -	7		NILGIRIENSIS, Moore. - - -	1
<i>India, Annam.</i>			<i>Burmah.</i>	

DANAIS, Latr.		No. of Specimens.	DANAIS, Latr.		No. of Specimens.
TAPROBANA, Feld.	- - -	2	GAURA, Horsf.	- - -	3
<i>Ceylon.</i>			<i>[Java.]</i>		
CHRYSIPPUS, Linn.	- - -	7	DAOS, Boisd.	- - -	4
<i>Sierra Leone, Natal, India, Sula.</i>			<i>Borneo, Singapore.</i>		
DORIPPUS, Klug.	- - -	3	HESTIA, Hübn.		
<i>Zanzibar.</i>			AGELIA, Godt.	- - -	3
PUMILA, Boisd.	- - -	2	<i>Gilolo.</i>		
<i>Samoa.</i>			BELIA, Westw.	- - -	1
CITRINA, Feld.	- - -	4	<i>Borneo.</i>		
<i>New Guinea, Ké.</i>			IASONIA, Westw.	- - -	2
VITRINA, Feld.	- - -	3	<i>Ceylon.</i>		
<i>Philippines.</i>			LYNCEUS, Drury.	- - -	6
MELANEUS, Cram.	- - -	4	<i>Java, Borneo.</i>		
<i>Java, Singapore, Sylhet.</i>			IDEA, Clerck.	- - -	5
TYTIA, Gray.	- - -	4	<i>Amboina, Ceram, Sula.</i>		
<i>Sylhet, Darjeeling, Japan.</i>			[ELECTRA, Semp.]	- - -	1
ISMARE, Cram.	- - -	3	<i>[Philippines.]</i>		
<i>Borneo, Ceram.</i>			BLANCHARDII, March.	- - -	4
ERIPPUS, Cram.	- - -	6	<i>Celebes, (Menado.)</i>		
<i>New Granada, [America.]</i>			LEUCONOE, Erichs.	- - -	6
MARIANA, Butl.	- - -	4	<i>Philippines.</i>		
<i>Sula, Waigiou.</i>			AGAMARSCHANA, Feld.	- - -	3
CHLORIS, Feld.	- - -	3	<i>Andamans, Aracan.</i>		
<i>Batchian, Menado, Morty.</i>			DURVILLEI, Boisd.	- - -	4
VITREA, Blanch.	- - -	3	<i>Salwatty, Dorey.</i>		
<i>Gilolo, Celebes.</i>					
		1			
<i>Philippines.</i>					

EUPLEA, Fabr.		No. of Specimens.	EUPLEA, Fabr.		No. of Specimens.
SAUNDERSII, Feld.	- - -	7	CASTELNAUI, Feld.	- - -	4
<i>Fiji, Java, Waigiou.</i>			<i>Gilolo, Bouru.</i>		
STEPHENSII, Feld.	- - -	3	WESTWOODII, Feld.	- - -	5
<i>Mysol.</i>			<i>Macassar, Celebes.</i>		
ARISBE, Feld.	- - -	5		-	1
<i>Timor.</i>				-	2
PRIAPUS, Butl.	- - -	2	<i>Ceram.</i>		
<i>Australia, Flores.</i>			CALLITHOE, Boisd.	- - -	2
TRIMENII, Feld.	- - -	6	<i>Dorey.</i>		
PUMILA, Butl.			OCHSENHEIMERI, Luc.	- - -	4
<i>Batchian, Salvatty, Ceram.</i>			<i>India, Singapore, Sumatra.</i>		
DIOCLETIA, Hübn.	- - -	5	PROTHOE, Godt.	- - -	5
<i>Philippines.</i>			<i>Amboina, Ceram.</i>		
DUFRESNII, Godt.	- - -	4	HEWITSONII, Feld.	- - -	3
<i>Philippines.</i>			<i>Celebes.</i>		
TULLIOLUS, Fabr.	- - -	6	ELEUSINE, Godt.	- - -	5
<i>Manilla, Queensland.</i>			<i>Celebes.</i>		
OROPE, Boisd.	- - -	3	SCHLEGELII, Feld.	- - -	2
<i>Timor.</i>			<i>Macassar, Celebes.</i>		
BAUDINIANA, Godt.	- - -	1		-	2
<i>Timor.</i>			<i>Sula.</i>		
	-	3	HORSFIELDII, Feld.	- - -	7
<i>Samoa.</i>			<i>Menado, Celebes.</i>		
	-	2		-	1
<i>Batchian.</i>			<i>Aru.</i>		
LEDERERI, Feld.	- - -	6	CRATIS, Butl.	- - -	3
MAZARES, Moore.			<i>[Philippines.]</i>		
<i>India, Malacca, Java.</i>			SWINHOEI, Wall.	- - -	5
	-	2	<i>Formosa, Darjeeling, Maulmein.</i>		
<i>Malacca, Sumatra.</i>					

EUPLŒA, Fabr.		No. of Specimens.	EUPLŒA, Fabr.		No. of Specimens.
		1	GUÉRINI, Feld.	- - -	3
	<i>Bouru.</i>		MEGÆRA, Butl.		
		3		<i>New Guinea, Aru.</i>	
ANDAMANENSIS, Atk.	- -	3	EBENINA, Butl.	- - -	1
	<i>Andamans.</i>			<i>New Guinea.</i>	
MONTROUZIERI, Feld.	- -	3	PALLA, Butl.	- - -	3
	<i>Philippines, Fiji, New Caledonia.</i>			<i>Aru.</i>	
ELEUTHO, Quoy.	- - -	5	HISME, Boisd.	- - -	11
	<i>Australia.</i>			<i>New Hebrides, Waigiu, Fiji,</i>	
HERRICHII, Feld.	- -	3		<i>Morty.</i>	
	<i>Fiji.</i>		EUNICE, Godt.	- - -	8
PELOR, Doubl. & Hew.	- -	3		<i>Bouru, Ceram.</i>	
	<i>North Australia.</i>				1
EUPHONE, Godt.	- - -	4		<i>Waigiu.</i>	
	<i>Mauritius, Rodriguez.</i>		[KADU, Esch.]	- - -	8
SINHALA, Moore.	- -	2		<i>Java, Bornco, Philippines.</i>	
	<i>Calcutta.</i>		CLIMENA, Cram,	- - -	4
		6		<i>Lombok, Ceram.</i>	
	<i>India, Cochîn China, Burmah.</i>		PIERRETI, Feld.	- - -	5
EUCTEMON, Hew.	- - -	2		<i>Bouru, Ceram, Menado, Dorey.</i>	
	<i>Menado.</i>		HOPFFERI, Feld.	- -	2
TISIPHONE, Butl.	- -	3		<i>Matabello.</i>	
	<i>[Philippines.]</i>		VICINA, Feld.	- - -	4
MIDAMUS, Linn.	- -	8		<i>Timor, Flores, Ceram.</i>	
	<i>India, Philippines.</i>		EURIPON, Hew.	- - -	4
DEIONE, Westw.	- - -	5		<i>New Guinea, Matabello.</i>	
	<i>Darjeeling.</i>		ASSIMILATA, Feld.	- -	5
		4		<i>Ceram, Ké, Matabello.</i>	
	<i>Sylhet, Darjeeling.</i>		FRATERNA, Feld.	- - -	1
GAMELIA, Hübn.	- - -	2		<i>Goram.</i>	
LORRAINI, Chapm.?	- - -				
	<i>Java.</i>				

EUPLCEA, Fabr.		No. of Specimens.	EUPLCEA, Fabr.		No. of Specimens.
STANTONII, Feld.	- -	2	LANKANA, Moore.	- -	1
<i>Waigiou.</i>			<i>Manilla.</i>		
MESTA, Butl.	- - -	5	CORE, Cram.	- -	3
<i>Gilolo, Ceram.</i>			<i>India.</i>		
		2	MENETRIESII, Feld.	-	3
<i>Batchian, Gilolo.</i>			<i>Malacca, Sumatra.</i>		
WALLACEI, Feld.	- -	3	ALCATHOE, Godt.	-	3
<i>Batchian, Gilolo.</i>			<i>Sylhet, Cochin China.</i>		
MOROSA, Butl.	- - - -	6	MELANCHOLICA, Butl.	- -	3
<i>Batchian, New Hebrides, Morty, Bouru.</i>			<i>Ceram.</i>		
LAPEYROUSEI, Boisd.	- -	5	SUPERBA, Herbst.	- - -	9
MELINA, Godt.			<i>China, Cochin China, Burmah.</i>		
<i>Ceram, Waigiou, Salvatty.</i>			RHADAMANTHUS, Fabr.		5
USIPETES, Hew.	- -	1	<i>India, Sumatra, Borneo.</i>		
<i>[New Guinea, Aru.]</i>			ABJECTA, Butl.	-	4
GRAYI, Feld.	- - - -	6	<i>[Philippines.]</i>		
<i>Waigiou, Aru, Dorey.</i>			GOUDOTII, Boisd.	- - -	3
BATESII, Feld.	- - - -	1	<i>[South Africa, Bourbon.]</i>		
<i>Batchian.</i>					2
GODARTII, Luc.	- -	4	<i>Bouru.</i>		
<i>Siam, Burmah.</i>			SWAINSONII, Godt.	-	4
		1	<i>Luzon, Philippines.</i>		
<i>Sumatra.</i>					6
BREMERI, Feld.	- - -	5	<i>Java, Hong Kong.</i>		
<i>India, Borneo, Ceram.</i>			EURIANASSA, Hew.	- - -	1
		1	<i>[New Guinea.]</i>		
<i>Borneo.</i>			EUPATOR, Hew.	- - -	3
CRAMERI, Luc.	- - -	5	<i>Macassar, Menado.</i>		
<i>Borneo, Maulmein, Singapore.</i>					

N Y M P H A L I D Æ.

CIRROCHROA , Doubl.	No. of Specimens.	MESSARAS , Doubl.	No. of Specimens.
FASCIATA, Feld. - - -	4	MADESTES, Hew. - - -	2
<i>Philippines, Borneo.</i>		<i>New Guinea.</i>	
SATYRINA, Feld. ? - - -	1	CRAMERI, Feld. - - -	5
<i>Celebes.</i>		<i>Mysol, Batchian.</i>	
SATELLITA, Butl. - - -	1	LAMPETIA, Linn. - - -	2
<i>Borneo.</i>		<i>Amboina, Ceram.</i>	
ORISSA, Feld. - - -	2	MÆONIDES, Hew. - - -	3
<i>Sumatra, Borneo.</i>		<i>Menado.</i>	
BAJADETA, Moore. - - -	3	ERYMANTHIS, Drury. - - -	6
<i>Singapore, Borneo.</i>		<i>Ceylon, Philippines, Andamans.</i>	
CLAGIA, Godt. . . . -	3	- - -	6
<i>Ceylon.</i>		<i>Port Denison, Mysol, Waigiou.</i>	
THAIS, Fabr. - - - -	3		
<i>Neilygherries.</i>			
TYCHE, Feld. - - - -	5		
<i>Andamans, Mindoro, Borneo.</i>			
AORIS, Doubl. & Hew. - - -	4		
<i>Sylhet.</i>			
THULE, Feld. - - - -	2		
<i>Macassar.</i>			
SEMIRAMIS, Feld. - - -	2		
<i>Celebes.</i>			
N. S. - - - - -	3		
<i>Philippines.</i>			
REGINA, Feld. - - - -	4		
<i>New Guinea, Aru.</i>			
		GETHOSIA , Fabr.	
		LAMARCKII, Godt. - - -	1
		<i>Timor.</i>	
		LESCHENAUETH, Godt. - - -	2
		<i>Timor.</i>	
		MYRINA, Feld. - - - -	3
		<i>Celebes.</i>	
		NICOBARICA, Feld. - - -	2
		<i>Andamans.</i>	

CETHOSIA, Fabr.

	No. of Specimens.
BIBLIS, Drury. - - - -	9
<i>Sylhet, Philippines, Celebes.</i>	
CYDIPPE, Linn. - - - -	9
<i>Mysol, Batchian, North Australia.</i>	
CYANE, Drury. - - - -	9
PENTHESILEA, Cram.	
<i>India, Philippines, Timor.</i>	
NIETNERI, Feld. - - - -	2
<i>Ceylon.</i>	
MAHRATTA, Moore. - - - -	3
<i>Neilgherries.</i>	
HYPSEA, Doubl. & Hew. - - - -	3
<i>Borneo, Sumatra, Philippines.</i>	

AGRAULIS, Boisd. & Lec.

MONETA, Hübn. - - - -	4
<i>[South America.]</i>	
JUNO, Cram. - - - -	4
<i>[Tropical America.]</i>	
LUCINA, Feld. - - - -	2
<i>Quito.</i>	
VANILLÆ, Linn. - - - -	5
<i>New Granada, [æc.]</i>	

COLÆNIS, Hübn.

JULIA, Fabr. - - - -	4
<i>[Tropical America.]</i>	

COLÆNIS, Hübn.

	No. of Specimens.
DIDO, Linn. - - - -	6
<i>Ecuador, Brazil, New Granada.</i>	
TELESIPHE, Hew. - - - -	5
<i>Ecuador.</i>	
EUCHROIA, Doubl. & Hew. - - - -	5
<i>New Granada, Ecuador.</i>	
DELILA, Fabr. - - - -	3
<i>[Guiana, Jamaica.]</i>	
PHÆRUSA, Linn. - - - -	4
<i>Mexico, Nicaragua.</i>	

ATELLA, Doubl.

GABERTI, Guér. - - - -	2
<i>Tahiti.</i>	
HEGESIA, Cram. - - - -	3
<i>[Mexico, Antilles.]</i>	
[HORTENSIA, Blanch. ?] - - - -	2
<i>Bolivia.</i>	
CLAUDIA, Cram. - - - -	6
<i>Minus Geraes, Mexico.</i>	
SINHA, Koll. - - - -	3
<i>Singapore, Sumatra.</i>	
EGISTA, Cram. - - - -	7
<i>Amboina, Batchian, Samoa.</i>	
N. S. - - - -	1
IOLE, Fabr. - - - -	4
<i>Gaboon, Congo.</i>	

ATELLA , Doubl.		No. of Specimens.	CLOTHILDA , Blanch.		No. of Specimens.
ARRUANA, Feld.	- - -	5	EURYALE, Klug.	- - -	4
	<i>Sarawak, Aru, New Guinea, India.</i>			<i>Mexico, Nicaragua, Irazu.</i>	
ALCIPPE, Cram.	- - -	6	JÆGERI, Ménétr.	-	1
	<i>Batchian, Ké, Makian.</i>			[<i>Haiti.</i>]	
PHALANTA, Drury.	- - -	6	CUBANA, Salv.	- - -	1
	<i>Calabar, Natal, Madagascar, Makian.</i>			<i>Cuba.</i>	
CYNTHIA , Fabr.			PANTHERATA, Mart.	- -	1
DEIONE, Erichs.	- -	4		[<i>Haiti.</i>]	
	<i>Andamans, Makian.</i>		NUMIDIA, Hübn.	- - -	2
ARSINOË, Cram.	- -	4		[<i>Cuba.</i>]	
	<i>Dorey, Bouru, Ceram, Aru.</i>		ARGYNNIS , Fabr.		
ASELA, Moore.	- - -	1	PAPHIA, Linn.	- - -	4
	<i>Ceylon.</i>			[<i>Europe.</i>]	
TERINOS , Boisd.			SAGANA, Doubl. & Hew.	- -	6
TERPANDER, Hew.	- - -	4		<i>Japan, China, Amoy.</i>	
	<i>Borneo.</i>		ELLA, Brem.	- - -	4
CLARISSA, Boisd.	- -	5		<i>Japan.</i>	
	<i>Borneo.</i>		DIANA, Cram.	-	4
ROBERTSIA, Butl.	- -	2		[<i>Southern United States.</i>]	
	<i>Sumatra.</i>		MAIA, Cram.	- - -	4
TETHYS, Hew.	- - -	2		[<i>South Europe.</i>]	
	<i>Mysol.</i>		CHILDRENI, Gray.	- -	4
TEUTHRAS, Hew.	- - -	1		<i>Darjeeling.</i>	
	<i>India.</i>		NIPHE, Linn.	- - -	6
TAXILES, Hew.	- - -	3		<i>India, Java.</i>	
	<i>Gilolo, Macassar.</i>		IDALIA, Drury.	- - -	3
				<i>North India.</i>	

ARGYNNIS, Fabr.		ARGYNNIS, Fabr.	
	No. of Specimens.		No. of Specimens.
DIA, Linn. - - - - -	4	THORE, Hübn. - - - - -	5
[<i>Europe.</i>]		<i>Switzerland.</i>	
SELENE, W. V. - - - - -	7	BELLONA, Fabr. - - - - -	9
[<i>Europe, Asia.</i>]		[<i>North America.</i>]	
EUPHROSYNE, Linn. - - - - -	7	HECATE, W. V. - - - - -	2
<i>Lapland, [Æc.]</i>		[<i>Europe.</i>]	
CHARICLEA, Schneid. - - - - -	1	LATHONIOIDES, Blanch. - - - - -	3
<i>Amoor.</i>		<i>Chili.</i>	
OSCARUS, Eversm. - - - - -	7	CYTHERIS, Drury. - - - - -	2
<i>Amoor.</i>		<i>Chili.</i>	
MYRINA, Cram. - - - - -	7	MODESTA, Blanch. - - - - -	3
<i>North America.</i>		<i>Chili.</i>	
POLARIS, Boisd. - - - - -	1	ANNA, Blanch. - - - - -	4
[<i>Polar Regions.</i>]		<i>Chili.</i>	
FREIJA, Thunb. - - - - -	6	SUNIDES, Hew. - - - - -	1
<i>Lapland.</i>		<i>Ecuador.</i>	
FRIGGA, Thunb. - - - - -	4	LATHONIA, Linn. - - - - -	5
<i>Lapland.</i>		[<i>Europe,</i>] <i>North India.</i>	
AMATHUSIA, Esp. - - - - -	5	AMPHILOCHUS, Ménétr.? - - - - -	1
[<i>Europe.</i>]		<i>Amoor.</i>	
PALES, W. V. - - - - -	13	AGLAIA, Linn. - - - - -	4
<i>Lapland, [Æc.]</i>		[<i>Europe.</i>]	
DAPHNE, W. V. - - - - -	5	ALEXANDRA, Ménétr. - - - - -	4
[<i>Europe.</i>]		[<i>Caucasus.</i>]	
LAODICE, Pall. - - - - -	7	ADIPPE, Linn. - - - - -	6
<i>Japan, Amoy.</i>		[<i>Europe.</i>]	
INO, Rott. - - - - -	5	JAINADEVA, Moore. - - - - -	5
[<i>Europe,</i>] <i>Amoor.</i>		<i>Soouamurg, Japan.</i>	
APHIRAPE, Hübn. - - - - -	5	LETO, Behr. - - - - -	3
<i>Lapland, [Æc.]</i>		<i>Oregon.</i>	

ARGYNNIS, Fabr.				MELITÆA, Fabr.			
			No. of Specimens.				No. of Specimens.
DAPHNIS, Cram.	-	-	5	SINDURA, Moore.	-	-	7
CYBELE, Fabr.				<i>North India.</i>			
				AURELIA, Nick.	-	-	6
				<i>[Europe,] Amoor.</i>			
CYRENE, Bon.	-	-	4	ATHALIA, Esp.	-	-	5
<i>[Corsica, Sardinia.]</i>				<i>[Europe.]</i>			
KAMALA, Moore.	-	-	4	Var. PARTHENIE, Borkh.	-	-	7
<i>North India.</i>				PARTHENOIDES, Kef.			
NOKOMIS, Edw.	-	-	2	<i>Europe.</i>			
<i>[Montana.]</i>				Var. ASTERIA, Freyer.	-	-	4
NERIPPE, Feld.	-	-	5	<i>[Alps.]</i>			
<i>Japan.</i>				Var. DICTYNNA, Esp.	-	-	7
NIOBE, Linn.	-	-	7	<i>[Europe,] Amoor.</i>			
<i>[Europe, Western Asia.]</i>				DEIONE, Hübn.	-	-	4
INORNATA, Edw.	-	-	1	<i>[South Europe.]</i>			
<i>[California.]</i>				CINXIA, Linn.	-	-	4
HESPERIS, Edw.	-	-	1	<i>[Europe.]</i>			
<i>Rocky Mountains.</i>				TRIVIA, W. V.	-	-	5
ZERENE, Boisd.	-	-	6	<i>[Europe.]</i>			
<i>California.</i>				DIDYMA, Esp.	-	-	8
CORONIS, Behr.	-	-	6	<i>[Europe, North Asia.]</i>			
<i>California.</i>				ARDUINNA, Esp.	-	-	6
CALLIPPE, Boisd.	-	-	3	<i>[Russia, Western Asia, Amoor.]</i>			
<i>[California.]</i>				PHÆBE, W. V.	-	-	10
BREMNERII, Edw.	-	-	2	<i>[South Europe.]</i>			
<i>[San Juan Island.]</i>				MEROPE, De Prunn.	-	-	4
[APHRODITE, Fabr.]	-	-	2	<i>[Alps.]</i>			
<i>Nova Scotia.</i>				IDUNA, Dalm.	-	-	2
NEVADENSIS, Edw.	-	-	6	<i>[Laplund.]</i>			
<i>California.</i>							
ADIANTE, Boisd.	-	-	3				
<i>California.</i>							

MELITÆA, Fabr.		No. of Specimens.	MICROTIA, Bates.		No. of Specimens.
AURINIA, Rott.	-	6	ELVA, Bates.	- - - -	6
ARTEMIS, W. V.			<i>Mexico, Venezuela.</i>		
[<i>Europe.</i>]					
		1			
<i>California.</i>					
MATURNA, Linn.		4	ERESIA, Boisd.		
[<i>Europe.</i>]			ANIETA, Hew.	- - - -	6
			<i>Ecuador.</i>		
CYNTHIA, W. V.		5	FLAVIDA, Hew.	- - - -	3
[<i>Alps.</i>]			<i>Ecuador.</i>		
PALLA, Boisd.	- - - -	8	ETIA, Hew.	- - - -	5
<i>California.</i>			<i>Bolivia, Ecuador, New Granada.</i>		
[HELCITA, Boisd.]	- - - -	3	CRITHONA, Salv.	- - - -	1
<i>California.</i>			<i>Nicaragua.</i>		
EDITHA, Boisd.	- - - -	5	ALCETA, Hew.	- - - -	1
ANICIA, Doubl. & Hew.			<i>Ecuador.</i>		
			LIRIOPE, Cram.	- - - -	10
CHALCEDONA, Doubl. & Hew.	- - - -	5	CLAUDINA, Esch.		
<i>California.</i>			<i>Cayenne, Amazons.</i>		
PHAETON, Drury.	- - - -	1	AMAZONICA, Bates.	- - - -	1
<i>United States.</i>			<i>[Amazon.]</i>		
LEANIRA, Feld.	- - - -	3	OROBIA, Hew.	- - - -	1
<i>[California.]</i>					
ATHENE, Staud. [MS. ?]	- - - -	1	VELICA, Hew.	- - - -	1
			NANA, Druce.	- - - -	2
			<i>[Peru.]</i>		
					3
			<i>New Granada.</i>		
GNATHOTRICHE, Feld.			DICOMA, Hew.	- - - -	2
EXCLAMATIONIS, Koll.	- - - -	6	<i>[Brazil.]</i>		
<i>Ecuador, New Granada.</i>					

ERESIA, Boisd.		No. of Specimens.	ERESIA, Boisd.		No. of Specimens.
ANGUSTA, Hew.	- - -	4	EZBA, Hew.	- - -	4
<i>Bolivia.</i>			<i>Ecuador.</i>		
TELETUSA, Godt.	- - -	9	OTANES, Hew.	- - -	1
<i>Ecuador, Bolivia, Nauta.</i>			<i>Guatemala.</i>		
FULVIPLAGA, Butl.	- - -	1	TRIMACULATA, Hew.	- - -	4
<i>[Costa Rica.]</i>			<i>Ecuador.</i>		
ELAPHLÆA, Hew.	- - -	5	TISSA, Hew.	- - -	2
<i>Ecuador, Bolivia.</i>			<i>Ecuador.</i>		
NUSSIA, Druce.	- - -	1	HERMAS, Hew.	- - -	5
<i>Peru.</i>			<i>Mexico.</i>		
ORTHIA, Hew.	- - -	6	FRISIA, Poey.	- - -	6
<i>Bolivia, Brazil.</i>			GYGES, Hew.	- - -	6
N. S.	- - -	3	<i>Ecuador.</i>		
<i>Rio.</i>			ELADA, Hew.	- - -	6
MYIA, Hew.	- - -	6	<i>Mexico.</i>		
<i>Mexico, Nicaragua, Ecuador.</i>			THEONA, Ménétr.	- - -	8
IANTHE, Fabr.	- - -	5	<i>Nicaragua.</i>		
<i>Rio.</i>			EZRA, Hew.	- - -	1
OFELLA, Hew.	- - -	1			
<i>Venezuela.</i>			ISMERIA, Boisd. & Lec.	- - -	6
DRUSILLA, Feld.	- - -	5	<i>Nova Scotia, [etc.]</i>		
<i>Ecuador.</i>			GORGONE, Hübn.	- - -	8
ABAS, Hew.	- - -	4	<i>Texas, [etc.]</i>		
<i>Bolivia.</i>			THAROS, Drury.	- - -	7
TEXANA, Edw.	- - -	4	MORPHEUS, Cram.	- - -	7
<i>Mexico, [Texas].</i>			<i>Nova Scotia, [etc.]</i>		
ARDYS, Hew.	- - -	5	PULCHELLA, Boisd.	- - -	8
<i>Mexico.</i>			<i>California.</i>		
ACESAS, Hew.	- - -	5	PELOPS, Drury.	- - -	8
<i>Mexico.</i>			<i>[Jamaica.]</i>		

ERESIA, Boisd.		ERESIA, Boisd.	
	No. of Specimens.		No. of Specimens.
ANOCAONA, Herr.-Schäff. - [Cuba.]	1	PERNA, Hew. - - - <i>Rio, Espirito Santo.</i>	3
PICTA, Edw. - - - <i>Bolivia, Buenos Ayres.</i>	5	ELÆA, Hew. - - - <i>Ecuador.</i>	2
LEUCODESMA, Feld. - <i>West Indies.</i>	5	BELLA, Hew. - - - <i>Ecuador.</i>	1
NYCTEIS, Doubl. & Hew. - [United States.]	4	LANGSDORFII, Hübn. - <i>Rio, Minas Geraes.</i>	4
Var. CARLOTA, Reak. - - - [United States.]	1	CASIPHIA, Hew. - - - <i>Ecuador.</i>	2
CLARA, Bates. - - - <i>Para, Cayenne, Venezuela.</i>	7	ERANITES, Hew. - - - <i>Ecuador, New Granada.</i>	5
NAUPLIA, Linn. - - - <i>Cayenne, Amazons.</i>	4	ALSINA, Hew. - - - <i>Nicaragua.</i>	5
CARME, Doubl. & Hew. - - [Venezuela.]	1	ESORA, Hew. - - - <i>Espirito Santo.</i>	5
LEVINA, Hew. - - - [Columbia.]	1	EUNICE, Hübn. - - - <i>Cayenne, Amazons.</i>	5
CORYBASSA, Hew. - - - <i>Bolivia.</i>	4	ERYSICE, Hübn.? - - - <i>Cayenne.</i>	4
MORA, Staud. - - -	1	PHILLYRA, Hew. - - - <i>Mexico.</i>	4
LETITIA, Hew. - - - <i>Ecuador.</i>	5	PELONIA, Hew. - - - <i>Ecuador, Quito.</i>	9
SESTIA, Hew. - - - <i>Ecuador.</i>	3	EUTROPIA, Hew. - - -	2
COELA, Druce. - - - <i>Panama.</i>	1	DISMORPHINA, Butl.? - <i>New Granada.</i>	
POLINA, Hew. - - - <i>Ecuador.</i>	6	QUINTILLA, Hew. - - - <i>Ecuador.</i>	2
		MARGARETHA, Hew. - - - <i>New Granada.</i>	2

ERESIA, Boisd.	No. of Specimens.
DATIS, Hew. - <i>Upper Amazons.</i>	1
PERILLA, Hew. - - - <i>Bolivia, Ecuador.</i>	3
ACRÆINA, Hew. - - - <i>Ecuador.</i>	6
EMERANTIA, Hew. - - - <i>New Granada.</i>	4
N. S. - - - - - <i>Ecuador.</i>	1
MESTA, Salv. & Godm. <i>Ecuador.</i>	1
ILDICA, Hew. - - - - - <i>Ecuador.</i>	1
NERIA, Hew. - - - - - <i>Ecuador.</i>	5
CASTILLA, Feld. - - - - - <i>Ecuador, New Granada.</i>	5
N. S. - - - - - <i>Bolivia.</i>	3
ACTINOTE, Salv. <i>Bolivia.</i>	4
 ARASCHNIA, Hübn. 	
PRORSA, Linn. - - - - - <i>[Europe,] Jesso.</i>	9

MORPHEIS, Hübn.	No. of Specimens.
EHRENBERGII, Hübn. - - - <i>Mexico.</i>	5
 SYNCHLOE, Doubl. 	
LACINIA, Hübn. - - - - - <i>Mexico, Panama, &c.</i>	9
MELANARGE, Bates. - - - <i>Nicaragua.</i>	2
GAUDIALIS, Bates. - . . <i>Nicaragua.</i>	3
PEREZI, Herr.-Schäff. - - - <i>Cuba.</i>	1
ERODYLE, Bates. - - - - - <i>Mexico, Panama, New Granada, Venezuela.</i>	5
JANALS, Drury. - - - - - <i>Mexico, Nicaragua.</i>	5
	1
<i>Mexico.</i>	
SAUNDERSII, Doubl. & Hew. - <i>Texas, New Granada, Venezuela.</i>	7
NARVA, Fabr. - - - - - <i>New Granada.</i>	4
HIPPODROME, Hübn. <i>Nicaragua.</i>	5

LAOGONA, Boisd.

	No. of Specimens.
HIPPOCLA, Cram. - - - - - <i>North India, Dorey, Batchian.</i>	6
LILÆA, Hew. - - - - - <i>India.</i>	1
HYPSELIS, Godt. - - - - - <i>Java.</i>	3

EUREMA, Doubl.

LINDIGII, Feld. - - - - - <i>New Granada.</i>	2
KEFERSTEINII, Doubl. & Hew. <i>New Granada.</i>	4
ARCEI, Salv. - - - - - <i>Nicaragua.</i>	2
HIPPOMENE, Hübn. - - - - - <i>Cape, Natal.</i>	4
CHARON, Hew. - - - - - <i>Ecuador.</i>	1
ZABULINA, Godt. - - - - - <i>Brazil, (Rio.)</i>	4
DIONE, Latr. - - - - - <i>Mexico, [Æc.]</i>	3
DELIUS, Drury. - - - - - <i>Cameroons, Fernando Po.</i>	4
PAULLUS, Fabr. - - - - - <i>[Antilles.]</i>	3

EUREMA, Doubl.

	No. of Specimens.
LETHE, Fabr. - - - - - <i>[Brazil.]</i>	4
GODMANII, Bates. - - - - - <i>Mexico, New Granada.</i>	4

GRAPTA, Kirb.

C-ALBUM, Linn. - - - - -	13
PROGNE, Cram. <i>[Europe,] North America.</i>	
EGEA, Cram. - - - - - <i>[South Europe.]</i>	5
[PRYERI, Jans.] - - - - - <i>Japan.</i>	2
C-AUREUM, Cram. - - - - -	3
INTERROGATIONIS, Fabr. <i>[United States.]</i>	
ANGELICA, Cram. - - - - - <i>China, Japan.</i>	3

VANESSA, Fabr.

V-ALBUM, Hübn. - - - - - <i>[Eastern Europe.]</i>	2
J-ALBUM, Boisd. & Lec. - - - - - <i>Nova Scotia.</i>	3
IO, Linn. - - - - - <i>[Europe.]</i>	2

VANESSA, Fabr.		No. of Specimens.	VANESSA, Fabr.		No. of Specimens.
XANTHOMELAS, W. V.	- -	2	ATALANTA, Linn.	- - -	5
	[<i>Eastern Europe.</i>]			[<i>Europe,</i>] <i>North America.</i>	
POLYCHLOROS, Linn.	- -	2	ITEA, Fabr.	- - -	4
	[<i>Europe.</i>]			<i>Australia.</i>	
ANTIOPA, Linn.	- - -	4	GONERILLA, Fabr.	- - -	3
	[<i>Europe,</i>] <i>Mexico, Nova Scotia.</i>			<i>New Zealand.</i>	
URTICÆ, Linn.	- - -	5	ANARTIA, Hübn.		
	[<i>Europe,</i>] <i>North India.</i>		LYTRÆA, Godt.	- - -	3
Var. ICHNUSA, Bon.	- - -	4		<i>Cuba, West Indies.</i>	
	[<i>Corsica, Sardinia.</i>]		AMALTHEA, Linn.	- - -	6
MILBERTI, Godt.	- - -	4		[<i>Tropical America,</i>] <i>Mazatlan.</i>	
	<i>North America.</i>		FATIMA, Fabr.	- - -	4
CALIFORNICA, Boisd.	- - -	2		[<i>Central America.</i>]	
CHARONIA, Drury.	- - -	3	IATROPHÆ, Linn.	- - -	4
	<i>India, Ceylon, Java.</i>			[<i>Tropical America.</i>]	
[NO-JAPONICUM, Sieb.]	- - -	3	JUNONIA, Hübn.		
	<i>Japan.</i>		ORITHYIA, Linn.	- - -	4
CARYE, Hübn.	- - -	5		<i>India.</i>	
	<i>Chili.</i>		CENONE, Linn.	- - -	7
TAMMEAMEA, Esch.	- - -	5		<i>Sierra Leone, Natal, Transvaal,</i> <i>India.</i>	
	<i>Sanwich Islands.</i>		CLELIA, Cram.	- - -	4
CARDUI, Linn.	- - -	5		<i>Natal.</i>	
	<i>North India, New Zealand, [ðc.]</i>		AONIS, Linn.	- - -	6
HUNTERA, Fabr.	- - -	5		<i>Timor, Waigiou, Bouru.</i>	
	[<i>North America,</i>] <i>Brazil, New</i> <i>Granada.</i>				
DEJEANII, Godt.	- - -	1			
	[<i>Java.</i>]				
CALLIRHOE, Hübn.	- - -	5			
	<i>North India, Hong Kong.</i>				

JUNONIA, Hübn.		JUNONIA, Hübn.	
	No. of Specimens.		No. of Specimens.
LAVINIA, Cram. - - - -	9	CERYNE, Boisd. - - - -	2
<i>[America,] Nicaragua.</i>		<i>Natal.</i>	
OCYALE, Hübn. - - - -	2	ANDREMLAJA, Boisd. - - - -	6
<i>Flores, Ceram.</i>		<i>Madagascar.</i>	
VESTINA, Feld. - - - -	5	TUKUOA, Wallengr. - - - -	5
<i>Bolivia, Ecuador.</i>		<i>Zambesi, Natal, Lake Nyassa.</i>	
VELLEDA, Fabr. - - - -	2	CUAMA, Hew. - - - -	7
<i>Australia.</i>		<i>Zambesi, Lake Nyassa.</i>	
	1	CHAPUNGA, Hew. - - - -	2
		<i>Zambesi.</i>	
SOPHIA, Fabr. - - - -	5	PELASGIS, Godt. - - - -	4
<i>Fernando Po, Gaboon.</i>		<i>Cape, Natal.</i>	
LEMONIAS, Linn. - - - -	3	AMESTRIS, Drury. - - - -	5
<i>[East Indies.]</i>		<i>Zambesi, Natal.</i>	
TIMORENSIS, Wall. - - - -	2	NATALICA, Feld. - - - -	6
<i>Timor.</i>		<i>Natal.</i>	
ASTERIE, Linn. - - - -	6	ARCHESIA, Cram. - - - -	5
<i>India, Sumatra, Makian.</i>		<i>Cape, Natal.</i>	
ALMANA, Linn. - - - -	3	TEREA, Drury. - - - -	5
<i>[East Indies.]</i>		<i>Congo.</i>	
RHADAMA, Boisd. - - - -	6	ELGIVA, Hew. - - - -	4
<i>Madagascar.</i>		<i>[Zambesi, Old Calabar.]</i>	
ARTAXIA, Hew. - - - -	4	LIMNORIA, Klug. - - - -	2
<i>Zambesi, Lake Nyassa.</i>		<i>Abyssinia.</i>	
PELARGA, Fabr. - - - -	6	OCTAVIA, Cram. - - - -	6
<i>Sierra Leone.</i>		<i>Sierra Leone, Natal.</i>	
KOWARA, Ward. - - - -	4	CLOANTHA, Cram. - - - -	5
<i>Cameroons.</i>		<i>Cape.</i>	
GALAMI, Boisd. - - - -	4	CHORIMENE, Guér. - - - -	4
<i>West Africa.</i>		<i>White Nile.</i>	

JUNONIA , Hübn.	No. of Specimens.
IPHITA, Cram. - - - - <i>Sylhet, Borneo.</i>	4
GOUDOTII, Boisd. - - - - <i>Madagascar.</i>	4
ETHYRA, Feisth. - - - - <i>Angola, Cameroons.</i>	5
DUPREI, Vins. - - - - <i>Lake Nyassa, Madagascar.</i>	7
ANACARDII, Linn. - - - - <i>Calabar, Natal.</i>	5
HARA, Moore. - - - - [<i>North India.</i>]	3
AVESTA, Feld. - - - - <i>Menado, Tondano.</i>	3
IDA, Cram. - - - - <i>Mysol. [etc.]</i>	3
LAOMEDIA, Linn. - - - - <i>Sylhet, Makian.</i>	5
HEDONIA, Linn. - - - - <i>Ceram, Amboina, Bouru.</i>	4
SABINA, Cram. - - - - <i>Port Somers, Timor, Goram.</i>	5
ALGINA, Boisd. - - - - <i>Waigiou, New Guinea.</i>	3
POLYNICE, Cram. - - - - <i>Java, Borneo, Sylhet.</i>	6
JUCUNDA, Hübn. - - - - <i>Amazon, Bolivia.</i>	5
AMARANTHA, Butl. - - - - <i>Calabar.</i>	4

JUNONIA , Hübn.	No. of Specimens.
CYTORA, Doubl. & Hew. - - - - <i>Cape Coast.</i>	2
CACTA, Fabr. - - - - <i>Gold Coast, Angola, Calabar, Cameroons.</i>	5
ANTEVA, Ward. - - - - <i>Madagascar.</i>	4

EPIPHILE , Doubl.	
LAOTHOE, Cram. - - - - MERIONE, Fabr. <i>Amazon, New Granada, Minas Geraes, Ecuador.</i>	8
FLAVILLA, Godt. - - - - <i>Amazon, Caraccas.</i>	5
PULCHRA, Hew. - - - - <i>New Granada.</i>	4
CHRYSITIS, Latr. - - - - <i>Bolivia, New Granada.</i>	4
OREA, Hübn. - - - - <i>Rio Grande, Ecuador, New Granada.</i>	7
EPIMENES, Hew. - - - - [<i>New Granada.</i>]	3
LAMPETHUSA, Doubl. & Hew. - - - - <i>Upper Amazons.</i>	2
HÜBNERI, Hew. - - - - <i>Rio, Minas Geraes.</i>	2
ADRASTA, Hew. - - - - <i>Mexico.</i>	3

EPIPHILE, Doubl.

	No. of Specimens.
EPICASTE, Hew. - - -	3
<i>New Granada.</i>	

ERIOPIIS, Hew. - - -	4
<i>Columbia.</i>	

LUCINIA, Hübn.

SIDA, Hübn. - - -	3
<i>West Indies.</i>	

CYCLOGRAMMA, Doubl.

PANDAMA, Doubl. & Hew. - -	4
<i>Guatemala, Mexico.</i>	

BACCHIS, Doubl. - - -	3
<i>Mexico.</i>	

CALLIZONA, Doubl.

ACESTE, Linn. - - -	5
<i>Amazon, Para, Nicaragua, Cayenne.</i>	

CRENIS, Boisd.

NATALENSIS, Boisd. - - -	14
<i>Natal, Madagascar, Delagoa Bay, Calabar.</i>	

CRENIS, Boisd.

	No. of Specimens.
ROSA, Hew. - - -	1
<i>Delagoa Bay.</i>	

MADAGASCARIENSIS, Boisd. -	4
<i>Madagascar.</i>	

AMULIA, Cram. - - -	5
<i>Calabar.</i>	

BEUGUELÆ, Chapm. - - -	4
<i>Congo.</i>	

EUBAGIS, Boisd.

AGACLES, Dalm. - - -	5
<i>Para, Amazons.</i>	

CÆNUS, Fabr. - - -	2
<i>[Brazil.]</i>	

THESEUS, Feld. - - -	3
<i>Amazon.</i>	

ATHEMON, Linn. - - -	6
<i>Rio, Para.</i>	

ANUBIS, Hew. - - -	4
<i>Amazon.</i>	

MYRRHINA, Doubl. - - -	2
<i>Rio Grande.</i>	

NEORIS, Hew. - - -	1
<i>[St. Paulo.]</i>	

IRMA, Godt. - - -	4
<i>New Granada.</i>	

SARA, Bates. - - -	2
<i>Ecuador, Amazons.</i>	

EUBAGIS, Boisid.		No. of Specimens.	EUBAGIS, Boisid.		No. of Specimens.
TITHIA, Hübner.		4	SETABIS, Doubl. & Hew.		5
<i>Rio, Minas Geraes.</i>			<i>Bolivia, Peru.</i>		
RACIDULA, Hew.		5	GISELLA, Hew.		6
<i>Amazon.</i>			<i>New Granada, Bolivia.</i>		
AMPLIAS, Hew.		2			
<i>Amazon.</i>			ANTIGONIS, Feld.		
ARTEMISIA, Fabr.		6	PHARSALLA, Hew.		5
GLAUCE, Bates.			<i>Upper Amazon.</i>		
<i>Amazon.</i>					
POSTVERTA, Cram.		8	PELIA, Doubl.		
<i>Ecuador, Nicaragua.</i>			LAMIS, Cram.		4
CHRYSEIS, Bates.		2	<i>Para, Amazons, Bolivia.</i>		
<i>Bolivia.</i>					
SOSTHENES, Hew.		8	ECTIMA, Doubl.		
<i>Espirito Santo, Nicaragua.</i>			LIRIA, Fabr.		4
PAULINA, Bates.		4	<i>[South America.]</i>		
<i>Amazon.</i>			IONA, Hew.		4
VICARIA, Bates.		3	<i>Para, Amazons.</i>		
<i>Amazon.</i>			RECTIFASCIA, Butl.		3
SERINA, Fabr.		2	<i>New Granada.</i>		
ZETES, Ménétr.			HÆMATERA, Doubl.		
<i>Jamaica.</i>			PYRAMUS, Fabr.		6
DECIMA, Hew.		3	<i>West Indies, Rio.</i>		
<i>Amazon.</i>					
ONIAS, Hew.		3			
<i>Amazon.</i>					
ERCHIA, Hew.		3			
<i>Amazon.</i>					
PERSIS, Hew.		4			
<i>Amazon, Ecuador.</i>					

CYBDELIS, Doubl.	No. of Specimens.
DIOTIMA, Hew. - - - -	4
<i>Bolivia.</i>	
	4
<i>Ecuador.</i>	
CECIDAS, Hew. - - - -	4
<i>Ecuador.</i>	
CARDASES, Hew. - - - -	1
<i>Ecuador.</i>	
CAMPASPE, Hew. - - - -	3
<i>New Granada.</i>	
MNASYLUS, Doubl. & Hew. - -	6
<i>Bolivia, New Granada, Ecuador.</i>	
PHÆSYLA, Hübn. - - - -	1
[<i>Brazil, Bolivia.</i>]	
SOPHRONIA, Godt. - - - -	4
[<i>Brazil.</i>]	
TAURIONE, Hübn. - - - -	6
<i>Rio, Espirito Santo.</i>	
ORPHISE, Cram. - - - -	5
<i>Amazon, New Granada.</i>	
AMELIA, Cram. - - - -	4
<i>Amazon.</i>	
MALVINA, Bates. - - - -	3
<i>Amazon, Panama.</i>	
MYGDONIA, Godt. - - - -	4
<i>Amazon.</i>	
ANNA, Cram. - - - -	3
<i>Amazon, Cayenne.</i>	
BRUNNEA, Salv. - - - -	2
[<i>Peru.</i>]	

CYBDELIS, Doubl.	No. of Specimens.
MAIA, Fabr. - - - -	6
<i>Espirito Santo, Rio.</i>	
BECHINA, Hew. - - - -	7
<i>Bolivia, Amazons, New Granada.</i>	
PHASIS, Feld. - - - -	5
<i>Rio, New Granada.</i>	
TATILA, Herr.-Schäff. - - - -	6
<i>Minas Gerais, Mexico, West Indies.</i>	
MONIMA, Cram. - - - -	6
MODESTA, Bates.	
<i>New Granada, Para, Nicaragua.</i>	
CONCORDIA, Hew. - - - -	3
<i>Amazon.</i>	
SOPHONISBA, Cram. - - - -	6
<i>Cayenne, New Granada.</i>	
CLYTIA, Hew. - - - -	4
<i>Amazon.</i>	
EMPYREA, Herr.-Schäff. - - - -	1
<i>Mexico.</i>	
EUROTA, Cram. - - - -	5
<i>Amazons.</i>	
POMONA, Feld. - - - -	4
<i>Ecuador.</i>	
ALCMENA, Doubl. & Hew. - - - -	3
<i>New Granada.</i>	
TITHONIA, Feld. - - - -	3
<i>South America.</i>	
VIOLA, Bates. - - - -	3
<i>Amazons.</i>	
CARETA, Hew. - - - -	4
<i>Amazon.</i>	

CYBDELIS, Doubl.		No. of Specimens.
CELMA, Hew. - - - -		1
<i>New Granada.</i>		
VENUSIA, Feld. - - - -		3
<i>New Granada.</i>		
CINARA, Hew. - - - -		5
<i>Amazon.</i>		
CATINA, Hew. - - - -		5
<i>Venezuela, Amazons, New Granada.</i>		
NORICA, Hew. - - - -		4
<i>Ecuador, New Granada.</i>		
AUGUSTA, Bates. - - - -		4
<i>Guatemala, Mexico.</i>		
MARGARITA, Godt. - - - -		4
<i>Rio Grande, Minas Geraes.</i>		
CABIRA, Feld. - - - -		1
<i>Ecuador.</i>		
CUVIERII, Godt. - - - -		3
<i>Bolivia, Amazons.</i>		
CAPENAS, Hew. - - - -		3
<i>Amazon.</i>		
SIDONIA, Godt. - - - -		2
<i>Brazil.</i>		
CARALIS, Hew. - - - -		3
<i>Bolivia.</i>		
CARIAS, Hew. - - - -		5
<i>New Granada.</i>		
CARESA, Hew. - - - -		6
<i>New Granada, Bolivia.</i>		

MYSCELIA, Doubl.		No. of Specimens.
CYANIRIS, Doubl. & Hew. - -		6
<i>Nicaragua, Venezuela.</i>		
ROGENHOFERI, Feld. - -		4
<i>Mexico, Nicaragua.</i>		
ORSIS, Drury. - - - -		5
<i>[Brazil.]</i>		
LEUCOCYANA, Feld. - - - -		5
<i>Nicaragua, Venezuela.</i>		
CYANANTHE, Feld. - - - -		2
<i>Mexico.</i>		
ANTHOLIA, Godt. - - - -		1
<i>New Granada.</i>		

CATAGRAMMA, Boisid.

EUCLIDES, Latr. - - - -		8
METISCUS, Doubl. & Hew.		
<i>Venezuela, New Granada, Ecuador.</i>		
EUPEPLA, Salv. & Godm. - -		2
<i>Nicaragua.</i>		
CERYX, Hew. - - - -		3
<i>Ecuador, New Granada.</i>		
NEGLECTA, Salv. - - - -		7
<i>Ecuador, Quito.</i>		
ELUINA, Hew. - -		8
<i>Minas Geraes, Bolivia, Upper Amazons.</i>		
CLYMENA, Cram. - - - -		10
<i>Minas Geraes, Amazons, Bolivia.</i>		

CATAGRAMMA, Boisd.

	No. of Specimens.
MARCHALII, Guér. - - - <i>New Granada.</i>	6
ANNA, Guér. - - - <i>Mexico.</i>	3
ASTALA, Guér. - - - <i>Mexico, Guatemala.</i>	6
GABAZA, Hew. - - - <i>New Granada.</i>	4
	1
CANDRENA, Godt. - - - <i>Minas Geraes.</i>	5
KOLYMA, Hew. - - - <i>Ecuador, Quito, Upper Amazons.</i>	6
PASITHEA, Hew. - - - <i>Bolivia.</i>	3
VOLARA, Hew. - - - <i>Venezuela.</i>	2
VANINKA, Hew. - - - <i>Ecuador, Bolivia.</i>	8
ALICIA, Hew. - - - <i>Ecuador.</i>	4
LEBASII, Guér. - - - <i>Ecuador.</i>	4
D'ORBIGNYI, Guér. - - - <i>[Columbia.]</i>	3
LANICE, Hew. - - - <i>Ecuador.</i>	3
BONPLANDII, Guér. - - - <i>New Granada.</i>	1

CATAGRAMMA, Boisd.

	No. of Specimens.
Var. EQUATORIALIS, Guén. - - - <i>Ecuador.</i>	3
Var. PICTETI, Guén. - - - <i>Ecuador.</i>	2
TRIPHENA, Hew. - - - <i>Ecuador.</i>	5
OPPELII, Latr. . - - - <i>Ecuador, Bolivia.</i>	5
VITRINGA, Hew. - - - <i>Upper Amazon.</i>	1
XANTHICA, Hew. - - - <i>Bolivia, Apolobamba.</i>	1
COMNENA, Hew. - - - <i>Bolivia.</i>	6
OCHREIPENNIS, Butl. - - - <i>Bolivia.</i>	2
NYCTIMENE, Hew. - - - <i>Ecuador.</i>	4
CHASEBA, Hew. - - - <i>Bolivia.</i>	5
	4
PATARA, Hew. - - - <i>New Granada.</i>	4
CLISITHERA, Hew. - - - <i>Bolivia, Ecuador.</i>	4
CALAMIS, Hew. - - - <i>Bolivia.</i>	6
HUMBOLDTII, Guér. - - - <i>Bolivia, New Granada.</i>	6

CATAGRAMMA, Boisd.		No. of Specimens.	CATAGRAMMA, Boisd.		No. of Specimens.
LUCREZIA, Hew.	- - -	1	BROME, Boisd.	- - -	5
	[<i>New Granada.</i>]			<i>New Granada.</i>	
CAMELITA, Hew.	- - -	1	LYCA, Doubl. & Hew.	- - -	2
	<i>Bolivia.</i>			[<i>Mexico.</i>]	
YEBA, Hew.	- - -	4	MIONINA, Hew.	- - -	7
	<i>New Granada, Ecuador.</i>			<i>Nicaragua, New Granada.</i>	
EURICLEA, Doubl. & Hew.	- - -	3	ÆGINA, Feld.	- - -	2
	<i>Venezuela.</i>			<i>Bolivia.</i>	
PRIENE, Hopff.	- - -	4		- - -	1
	<i>Bolivia.</i>		ATACAMA, Hew.	- - -	7
CABIRNIA, Hew.	- - -	4		<i>Ecuador, New Granada, Quito.</i>	
	<i>Bolivia.</i>		FELDERI, Hew.	- - -	1
	- - -	1		<i>Upper Amazon.</i>	
	<i>Ecuador.</i>		EUNOMIA, Hew.	- - -	8
COTYORA, Hew.	- - -	5		<i>Amazon, Ecuador.</i>	
	<i>Bolivia.</i>			- - -	1
MORONA, Hew.	- - -	5		<i>Bolivia.</i>	
	<i>Bolivia.</i>		PYRACMON, Godt.	- - -	5
HAZARMA, Hew.	- - -	6		<i>Amazon.</i>	
	<i>Ecuador.</i>		PERISTERA, Hew.	- - -	6
HILARA, Salv.	- - -	7		<i>Ecuador, Amazon.</i>	
	<i>Bolivia, Ecuador.</i>		ZELPHANTA, Hew.	- - -	5
BECKERI, Hew.	- - -	1		<i>Ecuador.</i>	
	<i>Espirito Santo.</i>		HESPERIS, Guér.	- - -	7
HYDASPES, Drury.	- - -	5		<i>Ecuador.</i>	
	<i>Rio.</i>		THAMYRAS, Ménétr.	- - -	3
DENINA, Hew.	- - -	7	PYGAS, Godt.	- - -	
	<i>Nicaragua.</i>			<i>Minus Geraes.</i>	
TOLIMA, Hew.	- - -	6	APHIDNA, Hew.	- - -	2
	<i>Ecuador, Upper Amazons.</i>			<i>Venezuela.</i>	
			CYLLENE, Doubl. & Hew.	- - -	11
				<i>Bolivia, Ecuador.</i>	

CATAGRAMMA , Boisd.			CALLITHEA , Boisd.					
		No. of Specimens.			No. of Specimens.			
PATELINA, Hew.	-	-	3	BATESII, Hew.	-	-	-	3
<i>Nicaragua.</i>				<i>Amazons.</i>				
TITANIA, Salv.	-	-	4	SAPPHIRA, Hübn.	-	-	-	4
<i>Guatemala.</i>				<i>Amazons.</i>				
MAIMUNA, Hew.	-	-	5	WHITELEYI, Salv.	-	-	-	1
<i>Bolivia, Ecuador.</i>				[<i>Peru.</i>]				
HYDARNIS, Godt.	-	-	3	BUCKLEYI, Hew.	-	-	-	1
<i>Rio.</i>				<i>Ecuador.</i>				
TEXA, Hew.	-	-	9	LEPRIEURII, Feisth.	-	-	-	1
ARETAS, Hew.	-	-	9	<i>Amazon.</i>				
<i>Venezuela, Ecuador.</i>				Var. DEPUISETI, Feld.	-	-	-	3
PITHEAS, Latr.	-	-	6	[<i>Ecuador.</i>]				
<i>New Granada, Venezuela.</i>				Var. OPTIMA, Butl.	-	-	-	4
CYNOSURA, Doubl. & Hew.	-	-	7	<i>Ecuador, Nauta.</i>				
<i>Minas Geraes, Ecuador, Bolivia.</i>								
ASTARTE, Cram.	-	-	5	EPICALIA , Westw.				
SINAMARA, Hew.	-	-	5	ANCEA, Linn.	-	-	-	8
<i>Rio, Caraccas, Amazons.</i>				<i>Amazon, Ecuador, Cayenne.</i>				
EXCELSIOR, Hew.	-	-	7	HEWITSONII, Feld.	-	-	-	6
<i>Upper Amazons, Ecuador.</i>				<i>Amazon, Ecuador.</i>				
SORANA, Godt.	-	-	8	SALACIA, Hew.	-	-	-	5
<i>Bolivia, Minas Geraes.</i>				<i>Amazon.</i>				
CALLITHEA , Boisd.				N. S.	-	-	-	1
MARKII, Hew.	-	-	6	<i>Amazon.</i>				
<i>Ecuador, Amazons, New Granada.</i>				ANTINOE, Godt.	-	-	-	6
DEGANDII, Hew.	-	-	4	<i>Amazon.</i>				
<i>Upper Amazons, Ecuador.</i>				SABRINA, Hew.	-	-	-	4
				<i>Brazil, Minas Geraes.</i>				

EPICALIA , Westw.		No. of Specimens.	CYRESTIS , Boisd.		No. of Specimens.
NUMILIUS, Cram.	- - -	5	HYLAS, Clerck.	- - -	3
	<i>Amazon, New Granada.</i>			<i>Sumatra, Ceram, Batchian.</i>	
PIERRETHI, Doubl. & Hew.	- - -	5	THYODAMAS, Boisd.	- - -	7
	<i>Bolivia.</i>			<i>Sylhet, Andamans.</i>	
SALAMBRIA, Feld.	- - -	4	THYONNEUS, Cram.	- - -	4
	<i>New Granada.</i>			<i>Ceram, Celebes.</i>	
ACONTIUS, Linn.	- - -	7	ACILIA, Godt.	- - -	4
	<i>Amazon, Ecuador, Rio.</i>			<i>Ternate, Dorcy, Gilolo.</i>	
NYCTIMUS, Westw.	- - -	6	LÆLIA, Feld.	- - -	3
	<i>New Granada, Venezuela, Mexico.</i>			<i>Celebes.</i>	
CYRESTIS , Boisd.			PERIANDER, Fabr.	- - -	4
RISA, Doubl. & Hew.	- - -	3		<i>Sumatra.</i>	
	<i>Sylhet, Darjeeling.</i>		PAULINUS, Feld.	- - -	9
RAHRIA, Westw.	- - -	4		<i>Batchian, Ceram.</i>	
	<i>Borneo, Celebes.</i>		COCLES, Fabr.	- - -	5
LUTEA, Zink.	- - -	2		<i>Borneo, Andamans, Darjeeling.</i>	
	[<i>Java.</i>]		ELEGANS, Boisd.	- - -	4
CAMILLUS, Fabr.	- - -	3		<i>Madagascar.</i>	
	<i>West Africa.</i>		TIMETES , Westw.		
NIVEA, Zink.	- - -	5	EGINA, Bates.	- - -	1
	<i>Sarawak, Borneo.</i>			<i>Amazon.</i>	
NAIS, Wall.	- - -	2	ORSILOCHUS, Fabr.	- - -	3
	<i>Timor.</i>			<i>Para.</i>	
MÆNALIS, Erichs.	- - -	4	CRETHON, Fabr.	- - -	4
	<i>Philippines.</i>			<i>Amazon, Ecuador.</i>	
ACHATES, Butl.	- - -	1	THEMISTOCLES, Fabr.	- - -	3
	[<i>Mysol.</i>]			<i>Espirito Santo.</i>	

TIMETES , Westw.		No. of Specimens.	NEPTIS , Fabr.		No. of Specimens.
CHIRON, Fabr.	- - -	5	NICOMEDES, Hew.	- - -	3
	<i>West Indies, Venezuela.</i>			<i>Angola.</i>	
MEROPS, Boisd.	- - -	4	NEMETES, Hew.	- - -	4
	<i>Ecuador, New Granada.</i>			<i>Gaboon, Fernando Po.</i>	
ALCIBIADES, Staud.	- - -	2	MELICERTA, Drury.	- - -	7
	<i>Ecuador.</i>			<i>Zanzibar, Calabar.</i>	
BERANIA, Hew.	- - -	7	NICOTELES, Hew.	- - -	2
	<i>Ecuador, Amazons.</i>			<i>Cameroons.</i>	
HARMONIA, Klug.	- - -	2	NYSIADES, Hew.	- - -	3
	<i>Mexico.</i>			<i>Calabar.</i>	
TUTELINA, Hew.	- - -	3	DAMA, Moore.	- - -	3
	<i>Amazons.</i>			[<i>Manilla.</i>]	
NORICA, Hew.	- - -	4	SACLAVA, Boisd.	- - -	5
	<i>Amazons.</i>		MARPESSA, Hopff.	- - -	
CORINNA, Latr.	- - -	8		<i>Madagascar, Angola.</i>	
	<i>Ecuador, Quito, Bolivia.</i>		KIKIDELI, Boisd.	- - -	5
CORITA, Westw.	- - -	1		<i>Madagascar.</i>	
	<i>Guatemala.</i>		ILLIGERA, Esch.	- - -	3
IOLE, Drury.	- - -	6		<i>Philippines.</i>	
	<i>New Granada, Ecuador, Nicaragua.</i>		METELLA, Doubl. & Hew.	- - -	3
CORESIA, Godt.	- - -	4		<i>Fernando Po, Sierra Leone.</i>	
	<i>New Granada.</i>		AGATHA, Cram.	- - -	7
				<i>Natal, Lake Nyassa.</i>	
			NEBRODES, Hew.	- - -	1
				<i>Angola.</i>	
			LUCILLA, W. V.	- - -	4
				[<i>Europe, Western Asia,</i>] <i>Japan.</i>	
			TIGA, Moore.	- - -	4
				<i>Sylhet, Singapore, Borneo.</i>	

NEPTIS, Fabr.		No. of Specimens.	NEPTIS, Fabr.		No. of Specimens.
HORDONIA, Stoll.	- - -	6	NITETIS, Hew.	- - -	1
<i>North India, Java.</i>			<i>Philippines.</i>		
CNACOLIS, Hew.	- - -	2	BIAFRA, Ward.	- - -	1
<i>Andamans.</i>			<i>Cameroons.</i>		
DORELIA, [Hew. MS. ?]	- - -	6		- - -	1
<i>Malacca, Borneo.</i>			<i>Andamans.</i>		
		4	FROBENIA, Fabr.	- - -	2
<i>Sumatra, Borneo.</i>			[<i>Madagascar.</i>]		
CYRILLA, Feld.	- - -	2	DUMETORUM, Boisd.	- - -	2
<i>Philippines.</i>			[<i>Madagascar.</i>]		
PATA, Moore.	- - -	2	CONSIMILIS, Boisd.	- - -	6
<i>Philippines.</i>			<i>New Guinea, Ké, Aru.</i>		
ISABELLINA, Feld.	- - -	2	PHILYRA, Ménétr.	- - -	2
<i>Philippines.</i>			<i>Amoor.</i>		
MYSIA, Feld.	- - -	2	PHILYROIDES, Staud. MS.	- - -	3
<i>Gilolo.</i>			<i>Amoor.</i>		
MIAH, Moore.	- - -	4	ANANTA, Moore.	- - -	3
<i>Java, Darjeeling.</i>			<i>Sylhet.</i>		
PERAKA, [Hew. MS. ?]	- - -	3	ZALDA, Doubl. & Hew.	- - -	3
<i>Singapore, Sumatra.</i>			[<i>North India.</i>]		
NERIPHUS, Hew.	- - -	6	AMBA, Moore.	- - -	5
<i>Celebes, Sula.</i>			<i>Darjeeling, Nepal.</i>		
ANTARA Moore.	- - -	7	RADDEI, Brem.	- - -	2
<i>Bouru, Celebes.</i>			<i>Amoor.</i>		
ATHENAIS, Feld.	- - -	5	DURYODANA, Moore.	- - -	3
<i>Philippines.</i>			<i>Sumatra, Burmah.</i>		
		1	NATA, Moore.	- - -	3
<i>Borneo.</i>			<i>Sumatra, Malacca.</i>		
EBUSA, Feld.	- - -	5	KHASIANA, Moore.	- - -	1
<i>Philippines.</i>			<i>Cherra Punji.</i>		

NEPTIS, Fabr.	No. of Specimens.
NANDINA, Moore. - - - <i>Darjeeling, Simla.</i>	5
JUMBA, Moore. - - - <i>Sylhet.</i>	2
SHEPHERDI, Moore. - - - <i>Australia, Aru, Waigiou.</i>	4
ASTRÆA, Butl. <i>New Guinea.</i>	1
COLUMELLA, Cram. - <i>Java, Philippines.</i>	8
PAMPANGA, Feld. - - - <i>Andamans.</i>	5
HELIODORA, Cram. - - - <i>Bouru, Ceram, Amboina.</i>	4
HELIOPOLIS, Feld. - - - <i>Morty, Batchian.</i>	4
CYRA, Feld. - - - <i>Ceylon.</i>	4
ACERIS, Lep. - - - <i>Europe, [Asia.]</i>	11
SOMA, Moore. - - - <i>North India, Sumatra, Philippines.</i>	10
IDA, Moore. - - - <i>Celebes.</i>	5
LACTARIA, Butl. - - - <i>Dorey, Aru, Waigiou.</i>	3
VENILIA, Linn. - - - <i>Amboina, New Guinea, Batchian.</i>	8
BREBISSONIA, Boisd. - <i>Mysol.</i>	1

NEPTIS, Fabr.	No. of Specimens.
THISBE, Ménétr. - - - <i>Amoor.</i>	3
VIKASI, Horsf. - - - <i>North India, Macassar.</i>	6
RADHA, Moore. - - - <i>Darjeeling.</i>	3
MANASA, Moore. - - - <i>North India.</i>	1
NARAYANA, Moore. - - - <i>[Himalayas.]</i>	1

ATHYMA, Westw.

N. S. - - - - - <i>Philippines.</i>	2
GORDIA, Feld. - - - - <i>Philippines.</i>	5
ALCAMENE, Feld. - - - - <i>Philippines.</i>	4
IDITA, Moore. - - - - <i>Borneo, Sumatra.</i>	5
LARYMNA, Doubl. & Hew. - - - <i>Sumatra, Borneo.</i>	6
OPALINA, Koll. - - - - <i>Darjeeling, Simla.</i>	4
BAHULA, Moore. - - - - <i>Darjeeling, Java.</i>	5
MAGINDANA, Semp. - - - - <i>Philippines.</i>	1

ATHYMA, Westw.		ATHYMA, Westw.	
	No. of Specimens.		No. of Specimens.
JINA, Moore.	4	ARAYATA, Feld. - - - -	2
<i>Darjeeling.</i>		<i>[Luzon.]</i>	
CHEVANA, Moore. - - - -	4	LEUCOTHOE, Linn. - - - -	4
<i>Darjeeling.</i>		<i>Burmah, Sylhet.</i>	
ASURA, Moore. - - - -	3	GUTAMA, Moore. - - - -	1
<i>India.</i>		<i>Philippines.</i>	
	3		1
<i>Sumatra, Singapore.</i>			
KANWA, Moore. - - - -	2	ABROTA, Moore.	
<i>Borneo.</i>		JUMNA, Moore. - - - -	3
KRESNA, Moore. - - - -	6	<i>India, Darjeeling.</i>	
SUBRATA, Moore.		GANGA, Moore. - - - -	3
<i>Sumatra, Singapore, Borneo.</i>		<i>India, Darjeeling.</i>	
SELENOPHORA, Koll. - - - -	5		
<i>Burmah, Darjeeling.</i>			
	1		
<i>Sumatra.</i>		PANDITA, Moore.	
INARA, Doubl. & Hew.	5	SINOPE, Moore. - - - -	4
<i>Sylhet, Darjeeling.</i>		<i>Borneo, Singapore.</i>	
PRAVARA, Moore. - - - -	3		
<i>Sarawak, Java.</i>			
NEFTE, Cram. - - - -	5	LIMENTIS, Fabr.	
<i>Sumatra, Borneo, Menado.</i>		AMPHISSA, Ménétr. - - - -	2
RANGA, Moore. - - - -	4	<i>Amoor.</i>	
<i>Sylhet, Burmah.</i>		SULPITIA, Cram. - - - -	1
CAMA, Moore. - - - -	6	<i>China.</i>	
<i>Sylhet.</i>		NYCTEIS, Ménétr. - - - -	3
EULIMENE, Godt. - - - -	3	<i>Amoor.</i>	
<i>Macassar, Bouru, Ceram.</i>		SIBILLA, Linn. - - - -	4
KASA, Moore. - - - -	4	<i>[Europe.]</i>	
<i>Philippines.</i>			

LIMENITIS, Fabr.		No. of Specimens.	LIMENITIS, Fabr.		No. of Specimens.
HELMANNI, Led.	- - -	3	PADUKA, Moore.	- - -	5
<i>"Europe," [Siberia.]</i>			<i>Borneo.</i>		
SYDYI, Led.	- - -	5	ISMENE, Doubl. & Hew.	- - -	4
<i>Altai, Japan, Amoor.</i>			<i>India.</i>		
CAMILLA, W. V.	- - -	5	AUSTENIA, Moore.	- - -	2
<i>[Europe.]</i>			<i>Cachar.</i>		
TRIVENA, Moore.	- - -	5	BREDOWII, Edw.	- - -	5
LIGYES, Hew.	- - -		<i>California.</i>		
<i>[North India.]</i>					
LYSANIAS, Hew.	- - -	2	ARTHEMIS, Drury.	- - -	5
<i>Macassar, Menado.</i>			<i>North America.</i>		
PROCRIS, Cram.	- - -	6	POPULI, Linn.	- - -	4
<i>Sylhet, Borneo.</i>			<i>[Europe.]</i>		
ZULEMA, Doubl. & Hew.	- - -	3	WEIDEMEYERI, Edw.	- - -	2
<i>[India.]</i>			<i>[Rocky Mountains.]</i>		
CALIDASA, Moore.	- - -	3	ZAYLA, Doubl. & Hew.	- - -	3
<i>Andamans.</i>			<i>[North India.]</i>		
LIBNITES, Hew.	- - -	5	DUDU, Westw.	- - -	3
<i>Celebes.</i>			<i>Darjeeling.</i>		
LYCONE, Hew.	- - -	2	DANAVA, Moore.	- - -	4
<i>Macassar, Celebes.</i>			<i>Simla, Darjeeling.</i>		
LYMIRE, Hew.	- - -	3	LABOTAS, Hew.	- - -	1
<i>Macassar.</i>			<i>Menado.</i>		
DARAXA, Doubl. & Hew.	- - -	4	ARCHIPPUS, Cram.	- - -	4
<i>Darjeeling.</i>			DISIPPUS, Boisd. & Lec.	- - -	
LORQUINII, Boisd.	- - -	5	<i>[North America.]</i>		
<i>British Columbia, California.</i>					
LYNCIDES, Hew.	- - -	2	ASTYANAX, Fabr.	- - -	5
<i>Celebes.</i>			URSELA, Fabr.	- - -	
			<i>North America.</i>		

HETEROCHROA, Boisd.		No. of Specimens.	HETEROCHROA, Boisd.		No. of Specimens.
THOASA, Hew.	- - - -	3	ABYLA, Hew.	- - - -	3
<i>Amazon.</i>			<i>[Jamaica.]</i>		
GERONA, Hew.	- - - -	1	CYTHEREA, Linn.	- - - -	5
<i>Minas Geraes.</i>			<i>Cayenne.</i>		
CORYNETA, Hew.	- - - -	3	SYMA, Godt.	- - - -	3
<i>Bolivia.</i>			<i>Rio.</i>		
ABIA, Hew.	- - - -	5	MITHRA, Godt.	- - - -	3
<i>Minas Geraes.</i>			<i>Rio.</i>		
		1	DONYSA, Hew.	- - - -	1
<i>Rio.</i>			<i>[Mexico.]</i>		
BASILEA, Cram.	- - - -	8	CESTUS, Hew.	- - - -	1
IPHICLA, Drury.			<i>[Venezuela.]</i>		
<i>Rio, Amazon, Mexico.</i>			ARICLA, Hew.	- - - -	3
Var. LYDIA, Butl.	- - - -	3	<i>Bolivia.</i>		
<i>Caraccas, Venezuela.</i>			COLLINA, Hew.	- - - -	4
		2	<i>Ecuador.</i>		
<i>Ecuador.</i>			ALALA, Hew.	- - - -	5
IPHICLUS, Clerck.	- - - -	5	<i>Ecuador.</i>		
IPHICLA, Linn.			ETHELDA, Hew.	- - - -	1
<i>Nicaragua, New Granada.</i>			<i>Ecuador.</i>		
SERPA, Boisd.	- - - -	9	OLYNTIA, Feld.	- - - -	4
<i>Nicaragua, New Granada.</i>			<i>New Granada, Ecuador.</i>		
ZEA, Hew.	- - - -	2	CORCYRA, Hew.	- - - -	3
<i>Brazil.</i>			<i>Ecuador, New Granada.</i>		
HYAS, Boisd.	- - - -	3	TRACTA, Butl.	- - - -	1
<i>Bolivia, Brazil.</i>			<i>Nicaragua.</i>		
		1	GELANIA, Godt.	- - - -	1
<i>Para.</i>			<i>[Mexico, Antilles.]</i>		
PESSONIA, Hew.	- - - -	3	JUSTINA, Feld.	- - - -	3
<i>Nicaragua.</i>			<i>New Granada.</i>		

HETEROCHROA, Boisd.

	No. of Specimens.
ZINA, Hew. - - - -	2
<i>New Granada.</i>	
LEUCOPHTHALMA, Latr. -	5
<i>Nicaragua, New Granada.</i>	
IRMINA, Doubl. & Hew. - .	4
<i>Venezuela.</i>	
SAUNDERSII, Hew. - - - -	4
<i>Bolivia.</i>	
BOREAS, Butl. - - - -	3
[<i>Bolivia.</i>]	
XIMENA, Feld. - - - -	2
<i>Bolivia, Upper Amazons.</i>	
SALMONEUS, Butl. - - - -	3
[<i>Venezuela.</i>]	
MELANTHE, Bates. - - - -	4
<i>New Granada.</i>	
LARA, Hew. - - - -	4
<i>Para, Bolivia.</i>	
ZALMONA, Hew. - - - -	3
<i>New Granada.</i>	
EPIONE, Godt. - - - -	4
<i>Ecuador.</i>	
ISIS, Drury. - - - -	5
<i>Rio.</i>	
MESENTERIA, Fabr. - - - -	5
<i>Ecuador, New Granada.</i>	
SPRUCEANA, Bates - - - -	1
[<i>Chimborazo.</i>]	
ARETE, Ménétr. - - - -	4
<i>Rio.</i>	

HETEROCHROA, Boisd.

	No. of Specimens.
URRACA, Feld. - - - -	4
<i>Ecuador.</i>	
EROTIA, Hew. - - - -	9
<i>Amazon, Rio, Venezuela.</i>	
<i>Ecuador.</i>	1
MELONA, Hew. - - - -	3
<i>Amazon, Cayenne.</i>	
LERNA, Hew. - - - -	4
CAPHIRA, Hew.	
<i>Venezuela, Nicaragua.</i>	
MAKKEDA, Hew. - - - -	1
<i>Para.</i>	
PLESAURE, Hübn. - - - -	6
<i>Rio, Espirito Santo.</i>	
SICHÆUS, Butl. - - - -	4
<i>Bolivia.</i>	
PHLIASSA, Godt. - - - -	3
<i>Para.</i>	
COCALA, Cram. - - - -	10
<i>Nicaragua, Rio, Cayenne.</i>	
<i>New Granada.</i>	1
 APATURA Fabr. 	
LINDA, Feld. - - - -	3
<i>Amazon, Ecuador.</i>	
MILETA, Boisd. - - - -	5
<i>Ecuador, Espirito Santo.</i>	

APATURA, Fabr.		No. of Specimens.	APATURA, Fabr.		No. of Specimens.
MORITZIANA, Feld.	- - -	1	ILIA, W. V.	- - -	5
	[<i>Venezuela.</i>]			[<i>Europe.</i>]	
LAURA, Godt.	- - -	6	IRIS, Linn.	- - -	6
DRURYI, Hübn.				[<i>Europe.</i>]	
	<i>Guatemala, Mexico, Nicaragua.</i>		MORGIANA, Westw.	- - -	4
LAVINIA, Butl.	- - -	5		<i>Simla.</i>	
	<i>Nicaragua, Bolivia, Peru.</i>		NAMOUNA, Doubl.	- - -	7
LAURENTIA, Godt.	- - -	6		<i>Darjeeling, Gumbal.</i>	
	<i>Minas Geraes, New Granada, Bolivia.</i>		DICHROA, Koll.	- - -	4
LUCASII, Doubl. & Hew.	- - -	4		<i>Gumbal.</i>	
	<i>Mexico, Ecuador.</i>		ERMINIA, Cram.	- - -	5
PAVONII, Latr.	- - -	5		<i>Dorey, Mysol, Ceram.</i>	
	<i>Ecuador, New Granada, Honduras.</i>		OSTERIA, Westw.	- - -	5
ELIS, Feld.	- - -	4		<i>Malacca.</i>	
	<i>Espirito Santo, New Granada.</i>		CHANDRA, Moore.	- - -	6
CLOTHILDA, Feld.	- - -	3		<i>Darjeeling.</i>	
	<i>New Granada.</i>		LYCAON, Fabr.	- - -	4
			CELTIS, Boisd. & Lec.	- - -	1
	<i>Bolivia.</i>			<i>Texas.</i>	
VACUNA, Godt.	- - -	10	CLYTON, Boisd. & Lec.	- - -	2
AGATHINA, Cram.				<i>Texas.</i>	
ZUNILDA, Godt.			IONIA, Eversm.	- - -	4
	<i>Ecuador, Brazil, Amazons.</i>			[<i>Asia Minor.</i>]	
CLEOCHARIS, Hew.	- - -	2	SORDIDA, Moore.	- - -	3
	<i>Angola.</i>			<i>Darjeeling.</i>	
PARISATIS, Westw.	- - -	3			
	<i>Sylhet, Hong-Kong.</i>		ZETHERA, Feld.		
PARVATA, Moore	- - -	6	PIMPLEA, Erichs.	- - -	3
RHEA, Feld.				<i>Philippines.</i>	
	<i>Darjeeling, Celebes.</i>				

ZETHERA , Feld.		No. of Specimens	DIADEMA , Boisd.		No. of Specimens.
MUSA, Feld.	- - - -	6	LUCRETIA, Cram.	- - - -	5
	<i>Philippines.</i>			<i>Madagascar, Calabar.</i>	
THERMÆA, Hew.	- - - -	2			1
	<i>Philippines.</i>			<i>Lake Nyassa.</i>	
HESTIOIDES, Feld.	- - - -	4	TARQUINIA, Trim.	- - - -	3
	<i>Philippines.</i>			<i>Natal.</i>	
INCERTA, Hew.	- - - -	2	DUBIA, Boisd.	- - - -	7
	<i>Menado.</i>			<i>Calabar, Natal.</i>	
			N. S.	- - - -	1
				<i>Zanzibar.</i>	
			DINARCHA, Hew.	- - - -	2
				<i>Calabar.</i>	
			ANTHEDON, Doubl.	- - - -	3
				<i>Sierra Leone, Natal.</i>	
			DIOMEA, Hew.	- - - -	4
				<i>Macassar, Menado.</i>	
			MONTEIRONIS, Druce.	- - - -	1
				<i>Calabar.</i>	
			SALMACIS, Drury.	- - - -	7
				<i>Caffraria, Angola.</i>	
			IMERINA, Hew.	- - - -	5
				<i>Madagascar.</i>	
			HOSTILIA, Drury.	- - - -	1
				<i>Congo.</i>	
			SEMIRE, Cram.	- - - -	3
				<i>Calabar, Angola.</i>	
			[MISIPPUS, Linn.]	- - - -	7
				<i>India, Natal, Antigua.</i>	
			BOLINA, Linn.	- - - -	20
				<i>India, Philippines, Australia, Fiji, &c.</i>	

GYNÆCIA , Doubl.		No. of Specimens.
DIRCE, Linn. - - - -	-	5
<i>[Tropical America.]</i>		

EURIPUS , Westw.		No. of Specimens.
HALITHERSES, Doubl. & Hew. -	-	6
<i>Philippines, Tondano.</i>		
HALLIROTHIUS, Westw. - -	-	4
<i>Almorah, Burmah.</i>		
ISA, Moore - - - -	-	4
<i>Sylhet, Darjeeling.</i>		
NYCTELIUS, Doubl. - - -	-	3
<i>Sylhet, Darjeeling.</i>		
ASSIMILIS, Linn. - - -	-	3
<i>China.</i>		
DIVONA, Hew. - - - -	-	2
<i>Tondano.</i>		
NAMA, Doubl. . - - -	-	5
<i>India.</i>		
CHARONDA, Hew. - - -	-	2
<i>Japan.</i>		
PERSIMILIS, Westw. - - -	-	5
<i>Darjeeling.</i>		
JAPONICA, Feld. - - -	-	3
<i>Japan.</i>		

PSEUDOCRÆA , Westw.		No. of Specimens.
RUHAMA, Hew. - - -	-	5
<i>Angola.</i>		

PSEUDOCRÆA , Westw.		No. of Specimens.
EURYTUS, Clerck. - - -	-	7
<i>Hirce, Drury.</i>		
<i>Fernando Po, Angola, Celebes, Congo.</i>		
DOLOMENA, Hew. - - -	-	3
<i>Gaboon, Calabar.</i>		
BOISDUVALII, Doubl. - -	-	5
<i>Angola.</i>		

VICTORINA , Blanch.		No. of Specimens.
SULPITIA, Cram. - - -	-	3
<i>Amazon, Ecuador.</i>		
EPAPHUS, Latr. - - -	-	3
<i>Rio.</i>		
SUPERBA, Bates. - - -	-	3
<i>Guatemala.</i>		
STENELES, Linn. - - -	-	3
<i>Tropical America.</i>		

SYMPHÆDRA , Hübn.		No. of Specimens.
THYELIA, Fabr. - - -	-	4
<i>[North India.]</i>		

HERONA , Westw.		No. of Specimens.
MARATHUS, Doubl. & Hew. -	-	5
<i>Sylhet, Darjeeling, Andamans.</i>		

AMNOSIA , Westw.		No. of Specimens.	ROMALEOSOMA , Blanch.		No. of Specimens.
DECORA, Doubl. & Hew.	- - -	4	N. S.	- - - - -	8
	<i>Borneo, Java.</i>			<i>Sierra Leone, Congo, Angola, &c.</i>	
			RAVOLA, Hew.	- - -	6
				<i>Cameroons, Calabar.</i>	
			CYPARISSA, Cram.	- - -	4
			GAUSAPE, Butl.	- - -	
				<i>Sierra Leone, Congo.</i>	
				- - -	1
				<i>Angola.</i>	
				- - -	3
				<i>Congo.</i>	
			INANUM, Butl.	- - -	5
				<i>Angola, Congo.</i>	
			MEDON, Linn.	- - -	10
			JANASSA, Linn.	- - -	
				<i>Calabar, Cape Coast, Angola.</i>	
			REZIA, Hew.	- - -	9
				<i>Calabar, Angola, Gaboon.</i>	
				- - -	7
				<i>Angola, Congo.</i>	
			EUPALUS, Fabr.	- - -	6
				<i>Cameroons, Calabar.</i>	
			FRANCINA, Godt.	- - -	2
				<i>[West Africa.]</i>	
			LOSINGA, Hew.	- - -	8
				<i>Angola, Congo.</i>	
			LUPERCA, Hew.	- - -	4
				<i>Calabar, Congo, Angola.</i>	
			PERSEIS, Drury.	- - -	2
				<i>Cape Coast.</i>	
				- - -	1
				<i>Gold Coast.</i>	
				- - -	2
				<i>Sierra Leone, Cape Coast,</i>	
				<i>Calabar, Cameroons.</i>	
				- - -	1
				<i>Gold Coast.</i>	
				- - -	1
				<i>Gold Coast.</i>	

ROMALEOSOMA , Blanch.		No. of Specimens.	ATERICA , Boisd.		No. of Specimens.
RUSPINA, Hew.	- - -	3	RABENA, Boisd.	- - -	4
<i>Calabar.</i>			<i>Madagascar.</i>		
ELEUS, Drury.	- - -	9	ATOSSA, Hew.	- - -	5
<i>Fernando Po, Angola.</i>			<i>Congo, Calabar.</i>		
NEOPHRON, Hopff.	- - -	6	VERONICA, Cram.	- - -	5
<i>Zanzibar, Delagoa Bay, Lake Nyassa.</i>			<i>Angola, Gaboon.</i>		
EDWARDSII, Hoev.	- - -	3	MELEAGRIS, Cram.	- - -	6
<i>Gold Coast.</i>			<i>White Nile [etc.]</i>		
ATERICA , Boisd.			ABASA, Hew.	- - -	1
OPIS, Drury.	- - -	6	<i>Calabar.</i>		
AFER, Drury.	- - -		TADEMA, Hew.	- - -	6
<i>Calabar.</i>			<i>Cameroons, Angola.</i>		
RIBENSIS, Ward.	- - -	5	ARIDATHA, Hew.	- - -	3
<i>Angola.</i>			<i>Calabar.</i>		
AMPEDUSA, Hew.	- - -	5	AMAXIA, Hew.	- - -	4
<i>Cape Coast, Calabar.</i>			<i>Gaboon, Congo, Angola.</i>		
MIRUS, Fabr.	- - -	5	IÆRA , Westw.		
GAMBLE, Feisth.	- - -		DUODECIM-PUNCTATA, Snell.	- - -	2
<i>Angola, Congo.</i>			<i>Congo.</i>		
CAMARENSIS, Ward.	- - -	4	CÆNOBITA, Fabr.	- - -	5
<i>Gaboon, Cameroons.</i>			<i>Calabar.</i>		
LYSANDRA, Stoll.	- - -	4	CRITHEA, Drury.	- - -	5
ZEUGMA, Hew.	- - -		<i>Congo, Calabar.</i>		
<i>Calabar.</i>			EURYPHENE , Boisd.		
MILNEI, Hew.	- - -	1	MANDINGA, Feld.	- - -	5
<i>Calabar.</i>			<i>Calabar, Gaboon.</i>		
CUPAVIA, Cram.	- - -	6			
<i>Angola.</i>					

EURYPHENE, Boisd.			EURYPHENE, Boisd.		
		No. of Specimens.			No. of Specimens.
CALABARENSIS, Feld.	- - -	7	CARSHENA, Hew.	- - -	4
	<i>Cameroons, Angola.</i>			<i>Gaboon, Calabar, Cameroons.</i>	
TENTYRIS, Hew.	- - -	5	AMICIA, Hew.	- - -	1
	<i>Cape Coast, Angola, Gaboon.</i>			[<i>Old Calabar.</i>]	
ABSOLON, Fabr.	- - -	4	COMUS, Ward.	- - -	2
	<i>Calabar, Cape Coast.</i>			<i>West Africa.</i>	
OXIONE, Hew.	- - -	4	CINÆTHON, Hew.	- - -	4
	<i>Cameroons, Cape Coast.</i>			<i>Gaboon.</i>	
		1	LESBONAX, Hew.	- - -	7
	<i>Gold Coast.</i>			<i>Calabar, Cameroons.</i>	
PHANTASIA, Hew.	- - -	5	ELABONTAS, Hew.	- - -	1
	<i>Calabar.</i>			[<i>Creek Town.</i>]	
PHRANZA, Hew.	- - -	3	COCALIA, Fabr.	- - -	10
	<i>Calabar.</i>			<i>Zanzibar, Calabar, Angola.</i>	
SOPHUS, Fabr.	- - -	5			
	<i>Angola, Prah, Calabar.</i>				
CUTTERI, Hew.	- - -	4			
	<i>Calabar, Cameroons.</i>				
ELIENSIS, Hew.	- - -	2			
	[<i>Gaboon.</i>]				
ABESA, Hew.	- - -	2			
	<i>Cape Coast, Angola.</i>				
PLAUTILLA, Hew.	- - -	3			
	<i>Calabar.</i>				
PORPHYRION, Ward.	- - -	2			
	[<i>Cameroons.</i>]				
ACHLYS, Hopff.	- - -	3			
	<i>Zanzibar.</i>				
CHILONIS, Hew.	- - -	1			
	<i>Gaboon.</i>				

SMERINA, Hew.		
		No. of Specimens.
VINDONISSA, Hew.	- - -	3
	<i>Madagascar.</i>	

HARMA, Westw.		
		No. of Specimens.
INDAMORA, Hew.	- - -	1
	<i>Calabar.</i>	
ELPINICE, Hew.	- - -	1
	[<i>Old Calabar.</i>]	
DORALICE, Hew.	- - -	4
	<i>Calabar.</i>	

HARMA, Westw.		No. of Specimens.	HARMA, Westw.		No. of Specimens.
CENIS, Drury.	- - - -	6	CYCLADES, Ward.	- - - -	1
<i>Cape Coast, Angola, Congo.</i>			[Cameroons.]		
ALTHEA, Drury.	- - - -	2	ADELINA, Hew.	- - - -	9
<i>Gaboon.</i>			ALTISIDORA, Hew.		
PLEISTOANAX, Hew.	- - - -	1	<i>Angola, Congo, Calabar.</i>		
<i>Angola.</i>			COCCINATA, Hew.	- - - -	7
ALCIMEDA, Godt.	- - - -	2	<i>Cape Coast, Cameroons, Gaboon.</i>		
<i>Cape.</i>			SANGARIS, Godt.	- - - -	4
		4	<i>Cape Coast, Angola.</i>		
			USELDA, Hew.	- - - -	1
			<i>Angola.</i>		
CAPELLA, Ward.	- - - -	5	WESTERMANNI, Westw.	- - - -	4
<i>Cameroons, Fernando Po.</i>			<i>Angola.</i>		
N. S.	- - - -	1	ARAMIS, Hew.	- - - -	2
<i>Gaboon.</i>			<i>Gaboon.</i>		
HELIADA, Hew.	- - - -	1	IODUTTA, Westw.	- - - -	4
[Cameroons.]			<i>Angola.</i>		
HECATEÆA, Hew.	- - - -	1	HYARBITA, Hew.	- - - -	1
<i>Ashanti.</i>			<i>Calabar.</i>		
HARMILLA, Hew.?	- - - -	1	THEODOTA, Hew.	- - - -	4
<i>Calabar.</i>			<i>Cape Coast.</i>		
EGESTA, Cram.	- - - -	4	BECKERI, Herr.-Schaff.	- - - -	4
<i>Gold Coast.</i>			<i>Cape Coast, Gaboon.</i>		
FUMANA, Westw.	- - - -	5	AMENIDES, Hew.	- - - -	2
<i>Gaboon, Cameroons.</i>			<i>Gaboon.</i>		
HESIODUS, Hew.	- - - -	6	CICERONIS, Ward.	- - - -	2
<i>Congo.</i>			<i>Angola, Congo.</i>		
HYPATHA, Hew.	- - - -	2	ÆMILIUS, Doum.	- - - -	4
<i>Calabar.</i>			<i>Fernando Po, Calabar, Cape Coast.</i>		
LURIDA, Butl.	- - - -	7			
<i>Angola, Cameroons.</i>					

HARMA , Westw.			SMYRNA , Hübn.	
	No. of Specimens.		No. of Specimens.	
THEOBENE, Doubl. & Hew.	- 10	BLOMFILDIA, Fabr.	- 4	
<i>Angola, Congo, Cameroons.</i>		<i>Mexico, Nicaragua.</i>		
PANDORA , Westw.		KARWINSKII, Hübn.	- 3	
		<i>Mexico, Guatemala.</i>		
PROCILLA, Hew.	- 4	AGERONIA , Hübn.		
<i>New Granada.</i>		CHLOE, Stoll.	- 5	
REGINA, Bates.	- 5	<i>Para, Ecuador, Cayenne.</i>		
<i>Upper Amazons, New Granada, Quito.</i>		AMPHINOME, Linn.	- 9	
PROLA, Doubl. & Hew.	- 3	<i>Guayaquil, [âc.]</i>		
<i>Ecuador, New Granada, Quito.</i>		Var. ARINOME, Luc.	- 1	
HYPOCHLORA, Feld.	- 6	<i>Amazon.</i>		
<i>Ecuador.</i>		BELLADONNA, Bates.	- 3	
MEGISTANIS , Westw.		<i>[St. Paulo.]</i>		
CADMUS, Cram.	- 4	FERONIA, Linn.	- 7	
<i>Ecuador, [âc.]</i>		<i>Nicaragua, Guatemala, [âc.]</i>		
PYCINA , Westw.		FERENTINA, Godt.	- 9	
ZAMBA, Doubl. & Hew.	- 4	<i>Nicaragua, Guatemala, Ecuador,</i>		
<i>Ecuador.</i>		<i>Guayaquil.</i>		
			- 1	
		<i>Brazil.</i>		
AGANISTHOS , Boisd.		FORNAX, Hübn.	- 3	
ORION, Fabr.	- 4	<i>New Granada, Minas Gerais.</i>		
<i>[Tropical America.]</i>		ALICIA, Bates.	- 1	
		<i>Nauta.</i>		
		ARETHUSA, Cram.	- 5	
		<i>[Tropical America.]</i>		
		Var. VELUTINA, Bates.	- 2	
		<i>Upper Amazons.</i>		

AGERONIA, Hübn.

	No. of Specimens.
ARETE, Doubl. & Hew. - <i>Rio.</i>	4
ATLANTIS, Bates. - <i>Chuacas.</i>	1

AGRIAS, Doubl. & Hew.

PHALCIDON, Hew. - - - <i>Amazon.</i>	2
HEWITSONIUS, Bates. - [<i>Egt.</i>]	1
BEATIFICA, Hew. - <i>Ecuador.</i>	1
AMYDON, Hew. - - - <i>New Granada.</i>	4
SARDANAPALUS, Bates. - - <i>Bolivia, Ecuador.</i>	4
ÆDON, Hew. - - - - [<i>New Granada.</i>]	3
ZENODORUS, Hew. - - - <i>Ecuador, Bolivia.</i>	2
CLAUDIA, Schulz. - - - <i>Rio.</i>	2
BÆOTUS, Doubl. & Hew. - - <i>Ecuador, New Granada.</i>	4
DEUCALION, Feld. - - - <i>Amazon.</i>	4

PREPONA, Boisd.

PRÆNESTE, Hew. - - - <i>New Granada.</i>	3
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PREPONA, Boisd.

	No. of Specimens.
XENAGORAS, Hew. - - - [<i>Bolivia.</i>]	1
CHALCIOPE, Hübn. - [<i>Guyenne.</i>]	2
LYCOMEDES, Cram. - - - <i>Ecuador.</i>	3
DEIPHILE, Godt. - - - [<i>Brazil.</i>]	2
PHERIDAMAS, Cram. - - - <i>Amazon.</i>	2
LAERTES, Hübn. - - - DEMODICE, Godt. <i>New Granada.</i>	3
GNORIMA, Bates. - - - <i>New Granada.</i>	3
EUGENES, Bates. - - - <i>Para, Bolivia.</i>	3
PYLENE, Hew. - - - <i>Rio.</i>	2
ANTIMACHE, Hew. - - - AMPHITOE, Godt. <i>New Granada.</i>	3
CHROMUS, Guér. - - - <i>Brazil, Ecuador, Quito.</i>	3
PRIENE, Hew. - - - <i>New Granada.</i>	2
MEANDER, Cram. - - - <i>Para, Ecuador.</i>	3
AMPHIMACHUS, Fabr. - <i>New Granada.</i>	3
DEMOPHON, Linn. - <i>Para, New Granada.</i>	1

HELGYRA, Feld.		No. of Specimens.	CHARAXES, Ochs.		No. of Specimens.
HEMIMA, Hew. - - -		4	DELPHIS, Doubl. - - -		3
<i>Darjeeling.</i>			[<i>North India.</i>]		
CHIONIPPE, Feld. - - -		1	AFFINIS, Butl. - - - -		6
<i>Batchian.</i>			<i>Calabar, Philippines, Celebes, Batchian.</i>		
				-	2
			<i>Philippines.</i>		
			POLYXENA, Cram. - - - -		8
			BERNARDUS, Fabr.		
			<i>Sylhet, Makian, Philippines.</i>		
			CACUTHIS, Hew. - - - -		4
			<i>Madagascar.</i>		
			PITHODORUS, Hew. - - - -		1
			[<i>Angola.</i>]		
			EURYALUS, Cram. - - - -		3
			<i>Amboina.</i>		
			EPHRA, Godt. - - - -		8
			<i>Delagoa Bay, Natal.</i>		
			ALLADINIS, Butl. - - - -		3
			<i>White Nile, Lake Nyassa.</i>		
			PHEUS, Hew. - - - -		3
			<i>Delagoa Bay.</i>		
			ETESIPE, Godt. - - - -		5
			<i>Sierra Leone.</i>		
			CLITARCHUS, Hew. .		1
			[<i>New Caledonia.</i>]		
			NARCEUS, Hew. - - -		3
			<i>China.</i>		
			EUDAMIPPUS, Doubl.		5
			<i>India.</i>		
			DOLON, Westw. - - - -		1
			[<i>North India.</i>]		
			SMARAGDALIS, Butl.		2
			<i>Congo.</i>		

CHARAXES, Ochs.		CHARAXES, Ochs.	
	No. of Specimens.		No. of Specimens.
BOHEMANI, Feld.	4	ANDARA, Ward.	3
<i>Zambesi.</i>		<i>[Madagascar.]</i>	
NUMENES, Hew.	4	BRUTUS, Cram.	4
<i>Sierra Leone, Angola, Fernando Po.</i>		<i>Natal, Calabar.</i>	
TIRIDATES, Cram.	4		1
<i>Sierra Leone.</i>		<i>Lake Nyassa.</i>	
XIPHARES, Cram.	3	EPIJASIVS, Reiche.	3
<i>Cape.</i>		<i>[Abyssinia.]</i>	
CITHÆRON, Feld.	4	JASON, Linn.	4
<i>Natal.</i>		<i>[South Europe.]</i>	
CYNTHIA, Butl.	1	NITEBIS, Hew.	3
LYSIANASSA, Westw.		<i>Celebes.</i>	
<i>Angola.</i>		ANALAVA, Ward.	4
AMELLÆ, Doum.	2	<i>Madagascar.</i>	
<i>Calabar.</i>		NESIOPE, Hew.	3
CANDIOPE, Godt.	6	<i>Cameroons, Angola.</i>	
<i>Madagascar, Natal, Delagoa Bay, Angola.</i>		MYCERINA, Godt.	3
DRUCEANUS, Butl.	3	<i>Fernando Po, Cameroons.</i>	
<i>[Africa.]</i>		BETANIMENA, Luc.	3
LUCRETIUS, Cram.	5	ANDRIBA, Ward.	
<i>Fernando Po, Calabar.</i>		<i>Angola.</i>	
POLLUX, Cram.	5	NEANTHES, Hew.	6
<i>Sierra Leone.</i>		<i>Natal, Delagoa Bay.</i>	
CASTOR, Cram.	5	FABIUS, Fabr.	2
<i>Fernando Po, Sierra Leone, Delagoa Bay.</i>		<i>India.</i>	
PELIAS, Cram.	5	LAMPEDO, Hübn.	1
<i>Delagoa Bay, Angola, Congo.</i>		<i>Borneo, Tondano, Macassar.</i>	
HANSALII, Feld.	1	CAPHONTIS, Hew.	1
<i>Bogios.</i>		<i>Port Denison.</i>	
		ACHÆMENES, Feld.	5
		<i>Lake Nyassa, Delagoa Bay.</i>	

CHARAXES, Ochs.		No. of Specimens.	ADOLIAS, Boisd.		No. of Specimens.
ORILUS, Butl.	- - -	1	ARUNA, Feld.	- - -	2
<i>Timor.</i>			PARDALIS, Voll.		
JAHLUSA, Trim.	- - -	5	<i>Sumatra.</i>		
<i>Zambesi, Cape, Lake Nyassa.</i>				-	6
ANTICLEA, Drury.	- - -	4	<i>Borneo.</i>		
<i>Angola.</i>					3
			<i>Borneo.</i>		
		2	N. S.	- - -	1
<i>Madagascar.</i>			<i>Borneo.</i>		
EUPALE, Drury.	- - -	4	LAVERNA, Butl.	- - -	5
<i>Cape Coast, Angola.</i>			<i>Sumatra.</i>		
ZOOLINA, Doubl. & Hew.	- - -	5	BIPUNCTATA, Voll.	- - -	4
<i>Delagoa Bay, Natal.</i>			<i>Borneo.</i>		
			COCYTINA, Horsf.	- - -	6
ADOLIAS, Boisd.			<i>Sumatra, Borneo.</i>		
SALIA, Moore.	- - -	4	PUSEDA, Moore.	- - -	5
<i>Java.</i>			<i>Amoy.</i>		
PALGUNA, Moore.	- - -	6	DIARDI, Voll. ?	- - -	7
<i>Sumatra.</i>			<i>Borneo, Sumatra.</i>		
SUPERCILIA, Butl.	- - -	6	AMBALIKA, Moore.	- - -	4
<i>Sumatra.</i>			<i>Borneo.</i>		
CIBARITIS, Hew.	- - -	4	IAPIS, Godt.	- - -	4
<i>Andamans.</i>			[<i>Java.</i>]		
TRIGERTA, Moore.	- - -	3	ASOKA, Feld.	- - -	1
[<i>Java.</i>]			[<i>Malacca, or Borneo.</i>]		
LUTALA, Moore.	- - -	8	VACILLARIA, Butl.	- - -	4
<i>Borneo, Singapore.</i>			<i>Borneo.</i>		
PULASARA, Moore.	- - -	6	KESAVA, Moore.	- - -	8
<i>Sumatra, Borneo.</i>			<i>Darjeeling, Sylhet.</i>		

ADOLIAS, Boisd.		ADOLIAS, Boisd.	
	No. of Specimens.		No. of Specimens.
ACONTHEA, Cram. - - -	2	AMANDA, Hew. - . -	4
<i>Calcutta.</i>		<i>Makian, Celebes.</i>	
ALPHEDA, Godt. - - -	3	LUBENTINA, Cram. - - -	4
<i>[East Indies.]</i>		<i>Sylhet.</i>	
MAHADEVA, Moore. - - -	3	ADONIA, Cram. - - -	2
<i>Malacca, Borneo.</i>		<i>Sumatra.</i>	
PARTA, Moore? - - -	3	SCHRENKII, Ménétr. - - -	1
<i>Sylhet.</i>		<i>Amoor.</i>	
PHEMIUS, Doubl. & Hew. - - -	4	LEUCOTENIA, Semp. - - -	3
<i>Sylhet.</i>		<i>Philippines.</i>	
RAMADA, Moore. - - -	1	COCYTUS, Fabr. - - -	3
<i>Malacca.</i>		<i>Philippines.</i>	
APICALIS, Voll. - - -	5	LEPIDEA, Butl. - - -	4
<i>Borneo.</i>		<i>Sylhet.</i>	
	2	SATROPACES, Hew. - . -	3
<i>Burmah.</i>		<i>Moulmein.</i>	
CORESIA, Hübn. - - -	3	TELCHINIA, Ménétr. - - -	4
<i>[Java, Sumatra.]</i>		<i>Sylhet, Darjeeling.</i>	
NICEA, Gray. - - -	4	SEDEVA, Moore. - - -	3
<i>Sylhet.</i>		<i>[Assam.]</i>	
NESIMACHUS, Boisd. - - -	6	CALLIPHORUS, Feld. - - -	2
<i>Sylhet, Cherra Punji, Menado.</i>		<i>Philippines.</i>	
NINUS, Feld. - - -	2	APIADES, Ménétr. - - -	7
<i>Ceram.</i>		<i>Sylhet, Darjeeling, Moulmein.</i>	
DUNYA, Doubl. & Hew. - - -	4	APHIDAS, Hew. - - -	3
<i>Borneo.</i>		? TELCHINIA, ♀.	
EVELINA, Stoll. - - -	4	<i>[East Indies.]</i>	
<i>Borneo, Menado.</i>		SANANDA, Moore. - - -	5
ANOSIA, Moore. - - -	5	JAHNU, Moore.	
<i>Borneo, Sylhet, Darjeeling.</i>		<i>Darjeeling.</i>	

ADOLIAS , Boisd.		No. of Specimens.	LEXIAS , Feld.		No. of Specimens.
KANDA, Moore.	- - - -	3	PANOPUS, Feld.	-	4
	<i>Borneo, Malacca.</i>			<i>Philippines.</i>	
GARUDA, Moore.	- - - -	8	ÆROPUS, Linn.	- - - -	4
	<i>Sylhet, Darjeeling, Borneo, Burmah.</i>			<i>Dorey, Ceram.</i>	
MERTA, Moore.	- - - -	3	ÆTION, Hew.	- - - -	1
	<i>Sumatra, Borneo, Singapore.</i>			<i>Aru.</i>	
ANYTE, Hew.	- - - -	4	ÆETES, Hew.	- - - -	4
	<i>Darjeeling.</i>			<i>Menado, Tondano.</i>	
FRANCÆ, Gray.	- - - -	5	CANESCENS, Butl.	- - - -	3
	<i>Darjeeling, Sylhet.</i>			<i>Macassar, Borneo.</i>	
SAHADEVA, Moore.	- - - -	4	DIRTEA, Fabr.	- - - -	8
	<i>North India.</i>			<i>Sumatra, Borneo.</i>	
CONFUCIUS, Westw.	- - - -	3	DAMALIS, Erichs.	- - - -	2
	<i>North India.</i>			<i>Lucan.</i>	
DOUBLEDAYI, Gray.	- - - -	3	SATRAPES, Feld.	- - - -	2
	<i>India.</i>			<i>Philippines.</i>	
DURGA, Moore.	- - - -	3			
	<i>Darjeeling.</i>				
IVA, Moore.	- - - -	1			
	<i>India.</i>				
TEUTA, Doubl. & Hew.	- - - -	6			
	<i>Sylhet, Andamans.</i>				
SANCARA, Moore.	- - - -	3			
	<i>Sylhet.</i>				
VASANTA, Moore.	- - - -	5			
	<i>Ceylon.</i>				
ACONTIUS, Hew.	- - - -	2			
	<i>Andamans.</i>				
NARA, Moore.	- - - -	2			
	<i>[North India.]</i>				
			PARAPLESIA , Feld.		
			ADELMA, Feld.	- - - -	2
				<i>Shanghai.</i>	
			PHILOGNOMA , Westw.		
			LICHIAS, Doubl. & Hew.	- - - -	4
				<i>Angola, Cameroons.</i>	
			VARANES, Cram.	- - - -	5
				<i>Gold Coast, Natal.</i>	

PHILOGNOMA , Westw.		PAPHIA , Fabr.	
	No. of Specimens.		No. of Specimens.
<i>Angola.</i>	2	HALICE, Gôdt. - - - -	4
DECIUS, Cram. - - - -	6	<i>Rio.</i>	
<i>Angola, Calabar.</i>		RYPHEA, Cram. - - - -	3
		[<i>South America.</i>]	
		- - - -	1
		<i>Ecuador.</i>	
HYPNA , Hübn.		GLYCERIUM, Doubl. & Hew.	4
CLYTEMNESTRA, Cram. - - - -	7	<i>Mexico.</i>	
<i>Rio, New Granada, Amazons.</i>		NESSUS, Latr. - - - -	4
		<i>Bolivia, New Granada, Ecuador.</i>	
PROTOGONIUS , Hübn.		TITAN, Feld. - - - -	2
CECROPS, Doubl. & Hew. - - - -	5	<i>New Granada.</i>	
<i>New Granada, Ecuador, Nicaragua.</i>		CENTAURUS, Feld. - - - -	5
HIPPONA, Fabr. - - - -	5	<i>New Granada, Ecuador.</i>	
<i>Amazon, Rio, Bolivia, Ecuador.</i>		XENICA, Bates. - - - -	1
[SEMIFULVUS, Butl.] - - - -	3	[<i>Guatemala.</i>]	
<i>Nauta.</i>		PHIDILE, Hübn. - - - -	6
		<i>Amazon, Rio.</i>	
		- - - -	2
MENERIS , Westw.		<i>Brazil.</i>	
TULBAGHIA, Linn. - - - -	1	TROGLODYTA, Fabr. - - - -	5
<i>Cape.</i>		<i>Mexico, Amazons, Texas.</i>	
PAPHIA , Fabr.		VERTICORDIA, Hübn. - - - -	1
CRATAIS, Hew. - - - -	5	[<i>West Indies.</i>]	
<i>Venezuela, Bolivia.</i>		ARGINUSSA, Hübn. - - - -	7
ERIBOTES, Fabr. - - - -	2	<i>Rio, New Granada, Bolivia.</i>	
LEONIDA, Cram.		ATEO, Druce. - - - -	10
<i>Amazon.</i>		? MORVUS, Fabr.	
		<i>Caraccas, Minas Geraes, Bolivia.</i>	

PAPHIA, Fabr.		No. of Specimens.	PAPHIA, Fabr.		No. of Specimens.
PORPHYRIO, Bates.	- - -	1	CHÆRONEA, Feld.	- - -	5
<i>Amazon.</i>			<i>New Granada.</i>		
APPIAS, Hübn.	- - - -	6	PHILUMENA, Doubl. & Hew.	-	3
<i>Minas Geraes, New Granada.</i>			<i>New Granada, Upper Amazons.</i>		
CLEOMESTRA, Hew.	- - -	1	PASIBULA, Doubl. & Hew.	- -	4
<i>New Granada.</i>			<i>New Granada.</i>		
CATINKA, Druce.	- - - -	1	FALCATA, Hopff.	- - -	1
			<i>[Peru.]</i>		
STHENE, Prittw.	- - - -	2	MORA, Druce.	- - -	1
<i>[Brazil.]</i>			<i>[New Granada.]</i>		
OTRERE, Hübn. ?	- - - -	7	BASILIA, Cram.	- - - -	2
<i>Minas Geraes, Rio, Para, Amazon.</i>			PHANTES, Hopff.		
GLAUCE, Feld.	- - - -	5	<i>[Tropical America.]</i>		
<i>Amazon, New Granada.</i>			XENOCRATES, Westw.	- - -	2
MÆRIS, Feld.	- - - -	9	<i>[Bolivia.]</i>		
<i>New Granada.</i>			TYRIANTHINA, Salv. & Godm.	-	2
OFFA, Druce.	- - - -	1	<i>[Bolivia.]</i>		
<i>Ecuador.</i>			ADA, Bntl.	- - - -	5
ARTACÆNA, Hew.	- - - -	4	<i>Columbia, Nicaragua, New Granada.</i>		
<i>Nicaragua, New Granada.</i>			ODILIA, Cram.	- - - -	2
IPHIS, Latr.	- - - -	7	<i>Amazons, Bolivia.</i>		
<i>Nicaragua, Colombia.</i>			LAURA, Druce.	- - - -	1
PSAMMIS, Feld.	- - - -	4	<i>New Granada.</i>		
<i>Amazon, Bolivia.</i>			NENIA, Druce.	- - - -	1
BOLIVIANA, Druce.	- - - -	2	<i>St. Paulo.</i>		
<i>Bolivia.</i>			LINEATA, Salv.	- - - -	9
LORNA, Druce.	- - - -	1	VESTINA, Hew.		
<i>[Bolivia.]</i>			<i>Ecuador, Bolivia.</i>		
PLACIDA, Druce.	- - - -	1	POLIXO, Druce.	- - - -	4
<i>[Bolivia.]</i>			<i>Bolivia.</i>		

PAPHIA, Fabr.	No. of Specimens.
PHOEBE, Druce. - - - -	1
<i>[Ecuador, teste Hew. MS.]</i>	
ELECTRA, Westw. - - - -	3
<i>Mexico.</i>	
JANSONI, Salv. - - - -	1
<i>Nicaragua.</i>	
PANARISTE, Hew. - - - -	4
<i>New Granada.</i>	

NAROPE, Westw.	No. of Specimens.
NESOPE, Hew. - - - -	1
<i>Ecuador.</i>	
CYLLARUS, Westw. - - - -	1
<i>Rio.</i>	
CYLLASTROS, Westw. - - - -	3
<i>Rio, Para.</i>	
CYLLABARUS, Westw. - - - -	1
<i>[Bolivia.]</i>	

NAROPE, Westw.	No. of Specimens.
ANARTES, Hew. - - - -	1
<i>Bolivia.</i>	

SIDERONE, Hübn.	No. of Specimens.
SYENE, Hew. - - - -	3
<i>Bolivia, New Granada.</i>	
ARCHIDONA, Hew. - - - -	4
<i>Ecuador.</i>	
ISIDORA, Cram. - - - -	10
Irys, Cram. <i>Amazon, Rio, Venezuela.</i>	
GALANTHIS, Cram. - - - -	3
<i>Venezuela.</i>	
IDE, Hübn. - - - -	4
<i>West Indies, Ecuador.</i>	
MARS, Bates. - - - -	3
<i>[St. Paulo.]</i>	

MORPHIDÆ.

AMATHUSIA , Fabr.		No. of Specimens.	KALLIMA , Westw.		No. of Specimens.
AMETHYSTUS, Butl.	- -	4	PHILARCHUS, Westw.	- -	2
WALLACEI, Feld.			<i>Burmah.</i>		
<i>Philippines, Borneo.</i>					
LUXERII, Hübn.	- - -	2	ALBOFASCIATA, Moore.	- -	5
<i>Java, Sumatra.</i>			<i>Andamans.</i>		
HORSFIELDII, Feld.	- - -	4	HORSFIELDII, Koll.	- - -	1
<i>Borneo.</i>			<i>[North India.]</i>		
AMYTHAON, Doubl.	- - -	4			
<i>Menado, Sylhet.</i>					
AURELIUS, Cram.	- - -	2	DOLESCHALLIA , Feld.		
<i>[Sumatra.]</i>			BISALTIDE, Cram.	- - -	14
PHIDIPPUS, Linn.	- - -	6	<i>Sylhet, Andamans, Fiji, Australia.</i>		
<i>Borneo, Celebes, Sumatra.</i>					
			PENETES , Westw.		
KALLIMA , Westw.			PAMPHANIS, Doubl. & Hew.	- -	2
EURODOCE, Westw.	- - -	4	<i>Minas Geraes.</i>		
<i>Madagascar.</i>					
CYMODOCE, Cram.	- - -	5			
<i>Calabar, Cameroons.</i>					
RUMIA, Westw.	- - -	4	BRASSOLIS , Fabr.		
<i>Angola, Calabar.</i>			SOPHORÆ, Linn.	- - -	2
PARALEKTA, Horsf.	- - -	2	<i>Amazons.</i>		
<i>Borneo.</i>					
INACHIS, Boisd.	- - -	8	ASTYRA, Godt.	- - -	4
<i>North India.</i>			<i>Rio.</i>		

OPSIPHANES, Westw.		No. of Specimens.	OPSIPHANES, Westw.		No. of Specimens.
INVIRÆ, Hübn.	- - - -	4		-	1
<i>Para, Ecuador.</i>			<i>Minus Geraes.</i>		
CASSIÆ, Linn.	- - - -	2	BATEA, Hübn.	- - - -	4
<i>New Granada.</i>			<i>[South America.]</i>		
ZELOTES, Hew.	- - - -	1		-	3
<i>[New Granada.]</i>			<i>Brazil.</i>		
QUITERIA, Cram.	- - - -	5	SYME, Hübn.	- - - -	3
<i>New Granada.</i>			<i>[Brazil.]</i>		
SALLEI, Doubl. & Hew.	- - - -	2	BOISDUVALII, Doubl. & Hew.	- - - -	3
<i>[Venezuela.]</i>			<i>Mexico.</i>		
TAMARINDI, Feld.	- - - -	6	RUSINA, Godt.	- - - -	4
<i>New Granada, Quito.</i>			<i>Rio.</i>		
CRAMERI, Feld.	- - - -	7	CREUSA, Hübn.	- - - -	5
<i>Para, Bolivia, Ecuador, New Granada.</i>			<i>[Brazil.]</i>		
BERECYNTHUS, Cram.	- - - -	6	DELANIRA, Hew.	- - - -	1
<i>Amazon, Ecuador.</i>			<i>Brazil.</i>		
AORSA, Godt.	- - - -	1	DISCOPHORA, Boisd.		
<i>[Brazil.]</i>				-	6
XANTHUS, Linn.	- - - -	3	<i>India, Darjeeling, Borneo.</i>		
<i>[South America.]</i>			BAMBUSÆ, Feld.	- - - -	2
ARSIPPE, Hopff.	- - - -	3	<i>Celebes.</i>		
<i>Bolivia.</i>			EUTHYMIUS, Doubl.	- - - -	5
SORANUS, Westw.	- - - -	2	<i>Sylhet, North India.</i>		
<i>New Granada.</i>			CYCNUS, Westw.	- - - -	3
ORGETERIX, Hew.	- - - -	3	<i>India.</i>		
<i>Nicaragua.</i>			TULLIA, Cram.	- - - -	4
CASSIOPE, Cram.	- - - -	2	<i>Darjeeling.</i>		
<i>Amazon, Bolivia.</i>					
MACROSIRIS, Doubl. & Hew.	- - - -	1			
<i>Cayenne.</i>					

DYNASTOR , Westw.		No. of Specimens.	DRUSILLA , Swains.		No. of Specimens.
DARIUS, Fabr.	- - -	2	HORSFIELDII, Swains.	- - -	4
	[<i>South America.</i>]			<i>Java.</i>	
NAPOLEON, Doubl. & Hew.	- - -	2	DIMONA, Hew.	- - -	2
	<i>Brazil.</i>			<i>New Guinea, Ceram.</i>	
THAUMANTIS , Hübn.			BIOCULATUS, Guér.	- - -	1
HOWQUA, Westw.	- - -	3		<i>Waigiou.</i>	
	<i>China.</i>		MYLÆCHA, Westw.	- - -	3
CAMBODIA, Hew.	- - -	1		<i>Waigiou, Aru, New Guinea.</i>	
	<i>Cambogia.</i>		MYOPS, Feld.	- - -	4
NOURMAHAL, Westw.	- - -	3		<i>Aru, New Guinea, Mysol.</i>	
	[<i>Borneo.</i>]		DOMITILLA, Hew.	- - -	3
ALIRIS, Westw.	- - -	3		<i>Batchian.</i>	
	<i>Malacca.</i>		CATOPS, Westw.	- - -	3
CAMADEVA, Westw.	- - -	5		<i>Dorey, Mysol, Kaioa.</i>	
	<i>Sylhet, North India.</i>		PHORCAS, Westw.	- - -	1
FAUNULA, Westw.	- - -	2		<i>New Guinea.</i>	
	<i>Cambogia.</i>		JAIRA, Cram.	- - -	2
DIORES, Doubl.	- - -	3		<i>Batchian, Ternate.</i>	
	<i>Darjeeling.</i>		URANIA, Linn.	- - -	4
LUCIPOR, Westw.	- - -	5		<i>Ceram, Amboina.</i>	
	<i>Borneo.</i>		CLEROME , Westw.		
NOUREDIN, Westw.	- - -	5	GRACILIS, Butl.	- - -	5
	<i>Borneo.</i>			<i>Singapore, Borneo.</i>	
ODANA, Godt.	- - -	4	PHAON, Erichs.	- - -	1
	<i>Sumatra, Borneo.</i>			<i>Philippines.</i>	
HYANTIS , Hew.			N. S.	- - -	2
HODEVA, Hew.	- - -	2			
	<i>Waigiou, New Guinea.</i>				

CLEROME , Westw.	No. of Specimens.	MORPHO , Fabr.	No. of Specimens.
STOMPHAX, Westw. <i>Borneo.</i>	5	AURORA, Westw. <i>Bolivia.</i>	4
MENADO, Hew. - <i>Menado, Celebes.</i>	3	ÆGA, Hübn. - <i>Rio.</i>	7
ARCESILAUS, Fabr. - <i>Borneo, Sumatra, Sylhet.</i>	6	CYPRIS, Westw. - <i>[New Granada.]</i>	4
BESA, Hew. - <i>Borneo.</i>	4	RHETENOR, Cram. - <i>Para.</i>	3
CHITONE, Hew. - <i>Celebes.</i>	3	SULKOWSKYI, Koll. - <i>New Granada.</i>	7
LEUCIS, Feld. - <i>[Mindanas.]</i>	2	EGYPTUS, Deyr. - <i>Amazon.</i>	1
LURIDA, Feld. - <i>Mindoro.</i>	1	HECUBA, Linn. - <i>[Guiana.]</i>	4
	2	PERSEUS, Cram. - <i>[South America.]</i>	3
EUMEUS, Drury. - <i>[East Indies.]</i>	3	PHANODEMUS, Hew. - <i>Ecuador.</i>	2
BUSIRIS, Westw. - <i>Borneo, Sumatra.</i>	4	URANEIS, Eates. - <i>Ecuador.</i>	1
		THESEUS, Deyr. - <i>New Granada.</i>	2
ÆMONA , Hew.		IPHICLUS, Feld. - <i>[New Granada.]</i>	2
LENA, Atk. - <i>Yunan.</i>	2	METELLUS, Cram. - <i>[South America.]</i>	5
AMATHUSIA, Hew. - <i>Darjeeling.</i>	1	EUGENIA, Deyr. - <i>[Amazon.]</i>	1
MORPHO , Fabr.		OCTAVIA, Bates. - <i>Pacific Slope, Ketaluku.</i>	1
CYTHERIS, Godt. - <i>Brazil.</i>	4		

MORPHO , Fabr.		No. of Specimens.	PAVONIA , Latr.		No. of Specimens
MARINITA, Butl.	-	2	AJAX, Doubl. & Hew.	-	4
	[<i>Costa Rica.</i>]		ATREUS, Koll.		
				<i>New Granada.</i>	
JUTURNA, Butl.	-	1	URANUS, Herr.-Schaff.		2
	<i>Ecuador.</i>			[<i>Tropical America.</i>]	
[GODARTII, Guér.]	-	6			2
	[<i>Bolivia.</i>]			<i>Ecuador, Quito.</i>	
POLYPHEMUS, Doubl. & Hew.	-	3	ARISBE, Hübn.	-	4
	<i>Mexico.</i>			[<i>South America?</i>]	
EPISTROPHIS, Hübn.	-	3	OILEUS, Feld.	-	7
	[<i>Brazil?</i>]			<i>Ecuador.</i>	
ANAXIBIA, Esp.	-	5	TELAMONIUS, Feld.	-	2
	<i>Brazil.</i>			<i>Venezuela.</i>	
LAERTES, Drury.	-	4	TEUCER, Linn.	-	8
	<i>Rio Grande.</i>			<i>New Granada, Ecuador.</i>	
CORYDON, Guén.	-	5	IDOMENEUS, Linn.	-	4
	<i>Caraccas, Nicaragua.</i>			<i>Amazon.</i>	
HELENOR, Cram.	-	5	SELEUCIDA, Hew.	-	2
	<i>Cayenne, Para, New Granada.</i>			<i>Bolivia.</i>	
ACHILLENA, Hübn.	-	5	ZOLVIZORA, Hew.	-	2
	[<i>Guiana.</i>]			[<i>Bolivia.</i>]	
ACHILLES, Linn.	-	5	INACHIS, Godt.	-	4
	<i>Ecuador.</i>			[<i>Brazil.</i>]	
MENELAUS, Linn.	-	10	ÆSACUS, Herr.-Schaff.	-	2
	<i>Para, Upper Amazons, Ecuador.</i>			<i>Chuacus, Polochic Valley.</i>	
PAVONIA , Latr.			AUTOMEDON, Cram.	-	3
EURYLOCHUS, Cram.	-	9		[<i>South America.</i>]	
	<i>New Granada, Para, Nicaragua.</i>		ILIONEUS, Cram.	-	5
MARTIA, Godt.	-	4		<i>Ecuador, Bolivia.</i>	
	<i>Rio, Rio Grande.</i>				

PAVONIA , Latr.	No. of Specimens.	BIA , Hübn.	No. of Specimens.
REEVESII, Doubl. & Hew.	4	ACTORION, Linn.	6
<i>Rio.</i>		<i>Cayenne, Amazons, Para.</i>	

SATYRIDÆ.

CORADES , Doubl. & Hew.	No. of Specimens.	CORADES , Doubl. & Hew.	No. of Specimens.
CALLIPOLIS, Hew.	4	MEDEBA, Hew.	5
<i>Bolivia.</i>		<i>Ecuador, Bolivia.</i>	
TRICORDATUS, Hew.	3	ULEMA, Hew.	4
<i>Bolivia.</i>		<i>Bolivia, Ecuador.</i>	
ENYO, Hew.	6		
<i>Ecuador, New Granada.</i>			
CHELONIS, Hew.	3	DÆDALMA , Hew.	
<i>Ecuador, New Granada.</i>		DINIAS, Hew.	5
IDUNA, Hew.	5	<i>Bolivia.</i>	
<i>Upper Amazons, Ecuador, Bolivia.</i>		DRUSILLA, Hew.	2
CHIRONE, Hew.	2	<i>New Granada.</i>	
<i>New Granada.</i>			1
CISTENE, Hew.	5	<i>Ecuador.</i>	
<i>Bolivia, Upper Amazon.</i>			3
SAREBA, Hew.	5	<i>New Granada, Bolivia.</i>	
<i>Bolivia, New Granada.</i>		DORINDA, Feld.	2
PANNONIA, Hew.	8	<i>Ecuador.</i>	
<i>Upper Amazons, New Granada,</i>		DORÆTE, Hew.	5
<i>Bolivia.</i>		<i>Ecuador, New Granada.</i>	

PRONOPHILA, Westw.	No. of Specimens.	PRONOPHILA, Westw.	No. of Specimens.
<i>Ecuador.</i>	2	PALÆPOLIS, Hew. - - -	2
		<i>Ecuador.</i>	
PHALÆSIA, Hew. - - -	5	PYLAS, Hew. - - -	3
<i>Bolivia, Ecuador.</i>		<i>New Granada.</i>	
PHORONEA, Doubl. & Hew. -	3	PALLANTIS, Hew. - - -	2
<i>Bolivia.</i>		<i>New Granada.</i>	
PERSEPOLIS, Hew. - - -	1	PAREPA, Hew. - - -	4
<i>Ecuador.</i>		<i>Ecuador.</i>	
HEWITSONIA, Butl. - - -	1	PHLEA, Hew. - - -	4
[<i>Bolivia.</i>]		<i>New Granada.</i>	
CIRTA, Feld. - - -	3	PLOTINA, Hew. - - -	2
<i>Upper Amazons.</i>		[<i>Venezuela.</i>]	
ZAPATOZA, Westw. - - -	6	CHRYSOTÆNIA, Hopff. - - -	1
<i>Ecuador, New Granada.</i>		[<i>Peru.</i>]	
CIRCE, Feld. - - -	4	PHENISSA, Hew. - - -	1
<i>New Granada, Ecuador.</i>		[<i>Bogota.</i>]	
PUERTA, Westw. - - -	7	PHILONIS, Hew. - - -	3
<i>Bolivia, Ecuador, New Granada.</i>		<i>Ecuador.</i>	
PROTOGENIA, Hew. - - -	5	PANEIS, Hew. - - -	3
<i>Ecuador, New Granada.</i>		<i>Ecuador.</i>	
PARTHYENE, Hew. - - -	3	PHERETIAS, Hew. - - -	3
<i>Ecuador.</i>		<i>Bolivia.</i>	
PRONAX, Hew. - - -	5	POLUSCA, Hew. - - -	8
<i>Bolivia, Upper Amazons.</i>		<i>Ecuador, Bolivia.</i>	
PROSYMNA, Hew. - - -	7	PHILOTERA, Hew. - - -	1
<i>Ecuador, New Granada.</i>		[<i>Ecuador.</i>]	
PELINEA, Hew. - - -	4	PHLEDRÆ, Hew. - - -	5
<i>Bolivia.</i>		[<i>Ecuador.</i>]	
PEUCESTAS, Hew. - - -	5		5
<i>New Granada, Ecuador.</i>		<i>Ecuador.</i>	

PRONOPHILA, Westw.		No. of Specimens.	PRONOPHILA, Westw.		No. of Specimens.
ALUSANA, Hew.	- - -	5	PCEANIA, Hew.	- - -	3
<i>Ecuador.</i>			<i>[Ecuador.]</i>		
PELINNA, Hew.	- - -	5	PROCHYTA, Hew.	- - -	4
<i>Ecuador.</i>			<i>Bolivia.</i>		
PHYSCOA, Hew.	- - -	3	PHANIAS, Hew.	- - -	8
<i>Bolivia.</i>			<i>Bolivia, Minas Geraes, Rio Grande.</i>		
PHILA, Hew.	- - -	6	PALADES, Hew.	- - -	2
<i>Bolivia.</i>			<i>Bolivia.</i>		
		1	POESIA, Hew.	- - -	3
			<i>Ecuador, New Granada, Venezuela.</i>		
PRAXITHEA, Hew.	- - -	4	PHANARÆA, Hew.	- - -	3
<i>Bolivia.</i>			<i>Ecuador, Bolivia.</i>		
TAUROPOLIS, Doubl. & Hew.	- - -	5			2
<i>Nicaragua.</i>			<i>Bolivia.</i>		
EURIPHYLE, Butl.	- - -	1	THELEBE, Doubl. & Hew.	- - -	5
<i>Irazu.</i>			<i>Bolivia, New Granada.</i>		
PROPYLEA, Hew.	- - -	2	CORDILLERA, Westw.	- - -	4
<i>Ecuador, New Granada.</i>			<i>Bolivia.</i>		
ORSIDICE, Hew.	- - -	3	ORCHUS, Latr.	- - -	5
<i>Ecuador.</i>			<i>Ecuador, New Granada.</i>		
LEONATA, Butl.	- - -	1	PORSENNA, Hew.	- - -	4
<i>Nicaragua.</i>			<i>Ecuador, New Granada.</i>		
VENERATA, Butl.	- - -	1	PHCENICUSA, Hew.	- - -	1
<i>Bolivia.</i>			<i>Ecuador.</i>		
LEUCOSPILOS, Staud.	- - -	3	TIMANTHES, Salv.	- - -	3
<i>Ecuador.</i>			<i>Nicaragua.</i>		
IRMINA, Doubl. & Hew.	- - -	3	PANYASIS, Hew.	- - -	3
<i>New Granada, Ecuador.</i>			<i>Bolivia, Venezuela.</i>		
THAMMI, Staud.	- - -	2	PRYTANIS, Hew.	- - -	6
<i>[Peru.]</i>			<i>Ecuador.</i>		

PRONOPHILA, Westw.		No. of Specimens.	PRONOPHILA, Westw.		No. of Specimens.
PEDACIA, Hew.	- - -	1	DRYMÆA, Hew.	- - -	3
	[Ecuador.]			Ecuador.	
PANACEA, Hew.	- - -	6	TENA, Hew.	- - -	6
	Ecuador, Peru.			Ecuador.	
		1	PALLANTIAS, Hew.	- - -	2
				[Ecuador.]	
MANIS, Feld.	- - -	8	N. S.	- - -	1
	Ecuador, New Granada.			Ecuador.	
PERPERNA, Hew.	- - -	3	PERITA, Hew.	- - -	5
	South America.			Ecuador.	
PISONIA, Hew.	- - -	3	PASICLES, Hew.	- - -	2
	Ecuador, New Granada.			Ecuador.	
PROERNA, Hew. ?	- - -	1	N. S.	- - -	5
	Ecuador.			Ecuador.	
PHRASICLA, Hew.	- - -	3	PARRHÆBIA, Hew.	- - -	6
	Ecuador.		PHINTIA, Hew.	- - -	
PORCIA, Hew.	- - -	3		Ecuador.	
	Ecuador.		PORINA, Hew.	- - -	4
PÆONIDES, Hew.	- - -	1		Ecuador, New Granada.	
	Ecuador.		PANDATES, Hew.	- - -	4
PATIZATHES, Hew.	- - -	2		Bolivia.	
	Bolivia.		PHARNASPES, Hew.	- - -	1
PHTHIOTIS, Hew.	- - -	2		Venezuela.	
	[Ecuador.]		COCYTIA, Feld.	- - -	2
EXANIMA, Ersch.	- - -	7		[Bogota.]	
	Bolivia.		N. S.	- - -	5
PHYLLALIA, Hew.	- - -	8		Bolivia.	
	Ecuador, Bolivia.		PRAXIA, Hew.	- - -	1
		6		Ecuador.	
	Ecuador.				

PRONOPHILA, Westw.		No. of Specimens.	LYMANOPODA, Westw.		No. of Specimens.
PACTYES, Hew.	- - -	4	TRIMACULATA, Hew.	- - -	4
<i>Bolivia.</i>			<i>Ecuador.</i>		
PERISADES, Hew.	- - -	4			3
<i>Bolivia.</i>			<i>Ecuador.</i>		
POMPONIA, Hew.	- - -	4	INSULSA, Hew.	- - -	3
<i>Ecuador.</i>			<i>Bolivia.</i>		
PANTHIDES, Hew.	- - -	1	FERRUGINOSA, Butl.	- - -	6
<i>Bolivia.</i>			<i>Bolivia.</i>		
PHASELIS, Hew.	- - -	1	LABINETA, Hew.	- - -	5
[<i>Venezuela.</i>]			<i>Ecuador.</i>		
PASICRATES, Hew.	- - -	1	SAMIUS, Doubl. & Hew.	- - -	6
<i>New Granada.</i>			<i>Ecuador, New Granada.</i>		
		1	LACTEA, Hew.	- - -	1
<i>Costa Rica.</i>			<i>New Granada.</i>		
PAMMENES, Hew.	- - -	6			3
<i>Bolivia.</i>			<i>Ecuador.</i>		
PHANOCLEA, Hew.	- - -	1	IONIUS, Westw.	- - -	4
<i>Ecuador.</i>			<i>Ecuador.</i>		
PATROBAS, Hew.	- - -	2	OBSOLETA, Doubl. & Hew.	- - -	4
<i>Mexico.</i>			<i>Bolivia, Ecuador.</i>		
					1
			<i>Ecuador.</i>		
ETEONA, Westw.			LABDA, Hew.	- - -	4
TISIPHONE, Boisd.	- - -	7	<i>Ecuador.</i>		
<i>Rio, Minas Geraes.</i>			ACRÆIDA, Butl.	- - -	6
EUPOLIS, Hew.	- - -	3	<i>Ecuador.</i>		
<i>Rio.</i>			ZIGOMALA, Hew.	- - -	1
			<i>Ecuador.</i>		
LYMANOPODA, Westw.			ALBOMACULATA, Hew.	- - -	4
LEÆNA, Hew.	- - -	7	<i>Bolivia.</i>		
<i>Ecuador.</i>					

LYMANOPODA, Westw.		No. of Specimens.	HÆTERA, Fabr.		No. of Specimens.
MUSCOSA, Butl.	- - -	3	MENANDER, Dru.	- - -	12
[<i>Brazil.</i>]			ANDROMEDA, Fabr., p.		
		4	<i>Amazons, Ecuador.</i>		
<i>Rio, Rio Grande.</i>			HORTONA, Hew.	- - -	6
QUANTIUS, Godt. ?	- - -	2	<i>Ecuador, Amazons.</i>		
<i>Ecuador.</i>			NEREIS, Drury.	- - -	3
		3	<i>Rio.</i>		
<i>Brazil.</i>			HYCETA, Hew.	- - -	5
		5	<i>Ecuador, Pozuzo.</i>		
<i>Ecuador.</i>			CERYCE, Hew.	- - -	2
		1	<i>Bolivia.</i>		
<i>Rio.</i>			OCREATA, Salv. & Godm.	- - -	2
		2	<i>Veragua.</i>		
<i>Bolivia.</i>			POLITA, Hew.	- - -	3
N. S.	- - - - -	5	<i>Nicaragua.</i>		
<i>Para, Minas Geraes, Rio Grande.</i>			HYPÆSIA, Hew.	- - -	4
RUSTICA, Butl.	- - - - -	7	<i>New Granada, Ecuador.</i>		
<i>Bolivia, Ecuador.</i>			HELVINA, Hew.	- - -	4
N. S.	- - - - -	6	<i>Nicaragua.</i>		
<i>Ecuador.</i>			PIERA, Linn.	- - - - -	11
ALBOCINCTA, Hew.	- - - - -	5	<i>Cayenne, Panama, New Granada.</i>		
<i>New Granada.</i>			LUNA, Fabr.	- - - - -	4
			<i>Polochic Valley, Nicaragua.</i>		
			ASTYOCHE, Erichs.	- - - - -	6
			<i>Cayenne, Ecuador.</i>		
			DINDYMENE, Cram.	- - - - -	5
			RHEA, Fabr.	- - - - -	5
			<i>Cayenne, Amazon.</i>		

HÆTERA , Fabr.		No. of Specimens.	DEBIS , Westw.		No. of Specimens.
LENA, Hew.	- - -	5	DEJANIRA, Linn.	- - -	5
	<i>Para, Amazons, Cayenne.</i>			<i>[Europe,] Amoor.</i>	
DRACONTIS, Hübn.	- - -	6	PORTLANDIA, Fabr.	- - -	2
	<i>Para, Jamaica.</i>			<i>[North America.]</i>	
CÆLITES , Westw.			WHITELYI, Butl.	- - -	4
NOTHIS, Doubl. & Hew.	- - -	1		<i>Japan.</i>	
	<i>[India.]</i>		HYRANIA, Koll.	- - -	3
EUPTYCHOIDES, Feld.	- - -	3		<i>[North India.]</i>	
	<i>Borneo.</i>		ISANA, Koll.	- - -	3
EPIMINTHIA, Westw.	- - -	3	DINARBAS, Hew.	- - -	3
	<i>Sunatra.</i>			<i>[North India.]</i>	
CÆROIS , Hübn.			SICELIS, Hew.	- - -	3
CHORINÆUS, Fabr.	- - -	2		<i>Japan.</i>	
	<i>Amazon.</i>		LATIARIS, Hew.	- - -	3
ZIPAETIS , Hew.				<i>Darjeling, Cherra Punji.</i>	
SCYLAX, Hew.	- - -	2	SYRCIS, Hew.	- - -	3
	<i>Neilgherries.</i>			<i>Amoy.</i>	
SAITIS, Hew.	- - -	4	SERBONIS, Hew.	- - -	2
	<i>Darjeling.</i>			<i>Darjeling.</i>	
DEBIS , Westw.			BHAIRAVA, Moore.	- - -	2
CANTHUS, Linn.	- - -	3	ANYSIS, Hew.	- - -	2
	<i>North America.</i>			<i>Darjeling.</i>	
			SCANDA, Moore.	- - -	4
				<i>Darjeling.</i>	
			SINORIX, Hew.	- - -	3
				<i>India.</i>	
			KANSA, Moore.	- - -	4
				<i>Sylhet, Darjeling.</i>	
			DOLOPES, Hew.	- - -	2
				<i>Darjeling.</i>	

DEBIS, Westw.		No. of Specimens.	DEBIS, Westw.		No. of Specimens
SIDONIS, Hew.	- - -	8	MEKARA, Moore.	- - -	7
	<i>Simla, Darjeeling.</i>			<i>Java, Sumatra, Darjeeling, Sylhet,</i>	
				<i>Cherra Punji.</i>	
NICETAS, Hew.	- - -	4	ALBERTA, Butl.	- - -	1
	<i>Darjeeling.</i>			[<i>Benares.</i>]	
VISRAVA, Moore.	- - -	3	N. S.	- - -	4
	<i>Darjeeling.</i>			<i>Amoy, Borneo.</i>	
DELIADES, Hew.	- - -	1	ANYISIS, Hew.	- - -	1
	<i>Darjeeling.</i>			<i>Borneo.</i>	
		1			
	<i>Amoy.</i>				
ROHRIA, Fabr.	- - -	6	ZOPHOESSA, Westw.		
	<i>Darjeeling, Sylhet, Java.</i>		ATKINSONIA, Hew.	- - -	4
VERMA, Koll.	- - -	5		<i>Darjeeling.</i>	
	<i>Darjeeling.</i>				1
NEILGHERRIENSIS, Guér.	- - -	5		<i>N. W. Himalaya.</i>	
	<i>North India, Neilgherries, Amoy.</i>		BALADEVA, Moore.	- - -	4
LORQUINII, Feld.	- - -	5		<i>Darjeeling.</i>	
	<i>Philippines.</i>		ANDERSONI, Atk.	- - -	2
DARETIS, Hew.	- - -	2		[<i>Yunan.</i>]	
	<i>Ceylon.</i>		GOALPARA, Moore.	- - -	3
DRYPETIS, Hew.	- - -	3		[<i>Bengal ?</i>]	
	<i>Ceylon.</i>		YAMA, Moore.	- - -	3
EUROPA, Fabr.	- - -	7		[<i>North India.</i>]	
	<i>Hong-Kong, Bouru, Amboina.</i>		SURA, Doubl. & Hew.	- - -	5
ARCADIA, Cram.	- - -	3		<i>Darjeeling.</i>	
	<i>Sumatra, Bali.</i>		MUIRHEADII, Feld.	- - -	1
CHANDICA, Moore.	- - -	6	SEGONAX, Hew.	- - -	
	<i>Darjeeling.</i>			<i>China.</i>	
DISTANS, Butl.	- - -	3	PULAHIA, Moore.	- - -	2
	<i>Darjeeling.</i>			<i>Darjeeling.</i>	

ZOPHOESSA , Westw.		No. of Specimens.	ANTIRRHÆA , Hübn.		No. of Specimens.
GOSCHKEVITSCHII, Ménétr.	-	5	PHILOPÆMEN, Feld.	-	3
<i>Japan.</i>			<i>Ecuador.</i>		
BHADRA, Moore.	-	1	ARCHÆA, Hübn.	-	4
<i>North India.</i>			[<i>Brazil.</i>]		
NEORINA , Westw.			LASIOMMATA , Westw.		
LOWII, Doubl. & Hew.	-	3	LATHONIELLA, Westw.	-	4
<i>Sumatra, Sarawak.</i>			[<i>Van Dieman's Land.</i>]		
CRISHNA, Westw.	-	3	HOBARTIA, Westw.	-	1
<i>India.</i>			<i>Australia.</i>		
HILDA, Doubl. & Hew.	-	3	LEPREA, Hew.	-	2
<i>Darjeeling.</i>			<i>Australia.</i>		
ANTIRRHÆA , Hübn.			SINGA, Boisd.	-	6
TAYGETINA, Butl.	-	3	<i>Swan River.</i>		
<i>Ecuador, Amazons.</i>			PHILEROPE, Boisd.	-	2
ORNATA, Butl.	-	1	[<i>Australia.</i>]		
[<i>Cayenne.</i>]			MEGÆRA, Linn.	-	3
HELA, Feld.	-	3	[<i>Europe.</i>]		
<i>Ecuador.</i>			Var. TIGELIUS, Bon.	-	3
GERYON, Feld.	-	3	[<i>Corsica and Sardinia.</i>]		
<i>Ecuador.</i>			MÆRA, Linn.	-	8
PHASIANA, Butl.	-	2	[<i>Europe,</i>] <i>Persia.</i>		
<i>Bolivia.</i>			NASSHREDDINI, Christoph.	-	1
LINDIGII, Feld.	-	5	[<i>Persia.</i>]		
<i>Nicaragua, Panama, New Granada.</i>			ÆGERIA, Linn.	-	4
		2	[<i>Europe.</i>]		
PHILOCTETES, Linn.	-	3	SCHAKRA, Koll.	-	3
<i>Para.</i>			<i>North India.</i>		

LASIOMMATA, Westw.		No. of Specimens.	CYLLO, Boisd.		No. of Specimens.
DEIDAMIA, Eversm.	- - -	3	LEDA, Linn.	- - -	22
<i>Amoor.</i>			BANKSIA, Fabr.		
CLYMENE, Esp.	- - -	3	<i>Malacca, Neilgherries, Sumatra,</i>		
<i>[S.E. Europe.]</i>			<i>Java, Tondawo, Darjeeling,</i>		
ROXELANA, Cram.	- - -	3	<i>Gilolo, Bouru, Batchian.</i>		
<i>[S.E. Europe.]</i>			SURADEVA, Moore.	- - -	4
EPIMENIDES, Ménétr.	- - -	5	<i>North India.</i>		
<i>Amoor.</i>			CONSTANTIA, Cram.	- - -	9
SCHRENKII, Ménétr.	- - -	2	<i>Sula, Waigiou, Port Denison,</i>		
<i>Amoor.</i>			<i>Batchian, Amboina, Bouru,</i>		
SATHRICUS, Doubl. & Hew.	- - -	6	<i>Philippines, Dorey.</i>		
<i>Guruchal, Darjeeling.</i>			AMABILIS, Boisd.	- - -	6
ARCHEMOR, Godt.	- - -	3	<i>Bouru, Ceram, Dorey, Mysol.</i>		
<i>[Australia.]</i>			VELUTINA, Feld.	- - -	2
MEROPE, Fabr.	- - -	4	<i>Sula, Celebes.</i>		
<i>[Australia.]</i>					1
ACHANTA, Don.	- - -	3	PARMENO, Doubl. & Hew.	- - -	3
<i>Australia.</i>			<i>Angola, Congo.</i>		
LYRNESA, Hew.	- - -	1	BETSIMENA, Boisd.	- - -	2
<i>New Caledonia.</i>			<i>Natal.</i>		
JOANNA, Butl.	- - -	4	CHELYS, Fabr.	- - -	4
<i>Australia.</i>			MORPENA, Butl.		
ABEONA, Don.	- - -	2	<i>Cameroons.</i>		
<i>[Australia.]</i>					
MIRIFICA, Butl.	- - -	1	TAYGETIS, Hübn.		
<i>[Australia.]</i>			LEUCTRA, Butl.	- - -	1
DENDROPHILUS, Trim.	- - -	7	<i>Venezuela.</i>		
<i>Natal, Cape.</i>			REBECCA, Fabr.	- - -	4
			<i>Nicaragua, Ecuador.</i>		

TAYGETIS , Hübn.		No. of Specimens.
ECHO, Cram.	- - - -	4
<i>Ecuador.</i>		
MERMERIA, Cram.	- - - -	6
<i>New Granada, Nicaragua, Rio.</i>		
ARMILLATA, Butl.	- - - -	9
<i>Brazil.</i>		
ANDROMEDA, Cram.	- - - -	5
<i>Panama, [æc.]</i>		
CHRYSOGONE, Doubl. & Hew.	- - - -	3
<i>New Granada.</i>		
MARPESSA, Hew.	- - - -	5
<i>Amazon, Bolivia.</i>		
CALLIOMMA, Feld.	- - - -	3
<i>Cayenne, Ecuador.</i>		
	- - - -	1
PENELEA, Cram.	- - - -	4
<i>Ecuador.</i>		
	- - - -	2
ALBINOTATA, Butl.	- - - -	3
<i>[Bolivia.]</i>		
INCERTA, Butl. & Druce.	- - - -	4
<i>[Costa Rica.]</i>		

PINDIS, Feld.

SQUAMISTRIGA, Feld. ?	- - - -	4
<i>Mexico.</i>		

TISIPHONE, Hübn.

TISIPHONE , Hübn.		No. of Specimens.
	- - - -	1
HERCYNA, Hübn.	- - - -	4
<i>Rio, Minas Geraes.</i>		

ORINOMA, Gray.

DAMARIS, Gray.	- - - -	4
<i>Cherra Punji.</i>		

ETHOPE, Moore.

HIMACHALA, Moore.	- - - -	3
<i>Sylhet.</i>		

IDIOMORPHUS, Doum.

HEWITSONII, Doum.	- - - -	2
<i>Gaboon.</i>		
SEBETUS, Hew.	- - - -	1
<i>Gaboon.</i>		
ITALUS, Hew.	- - - -	5
<i>Angola, Calabar.</i>		
ICCIUS, Hew.	- - - -	3
<i>Calabar, Cameroons.</i>		

MYCALESIS, Hübn.

N. S.	- - - -	1
<i>Angola.</i>		

MYCALESIS, Hübn.		MYCALESIS, Hübn.	
	No. of Specimens.		No. of Specimens.
DOROTHEA, Cram. - - -	3	DRUSIA, Cram. ? - - -	3
RÆSACES, Hew. [<i>West Africa.</i>]		<i>Sierra Leone, Cameroons.</i>	
MIRIAM, Fabr. - - -	5	MAREOTIS, Hew. - - -	1
<i>Gaboon, Sierra Leone.</i>		<i>Philippines.</i>	
ENA, Hew. - - -	3	MEDONTIAS, Hew. - - -	3
<i>Nyassa.</i>		[<i>Gaboon.</i>]	
SANDACE, Hew. - - -	2	MALSARIDA, Butl. - - -	1
[<i>Fernando Po.</i>]		<i>Cherra Punji.</i>	
MARTIUS, Fabr. - - -	5	IGNOBILIS, Butl. - - -	4
SANAOS, Hew. <i>Gaboon.</i>		<i>Calabar.</i>	
CAFFRA, Wallengr. - - -	3	AURICRUDA, Butl. - - -	4
<i>Cape, Natal.</i>		MANDANES, Hew. <i>Angola.</i>	
SAGA, Butl. - - -	5	SAMBULOS, Hew. - - -	3
<i>Angola.</i>		<i>Gaboon.</i>	
SAFITZA, Hew. - - -	11	MADETES, Hew. - - -	3
<i>Zanzibar, Lake Nyassa.</i>		<i>Cape Coast, Prah.</i>	
RHACOTIS, Hew. - - -	2	SCIATHIS, Hew. - - -	4
<i>Cape Coast, Gaboon.</i>		<i>Cameroons, Calabar.</i>	
TÆNIAS, Hew. - - -	2	N. S. - - -	3
<i>Gaboon.</i>			
MARGITES, Hew. - - -	1	EVADNE, Cram. - - -	4
		ELIONAS, Hew. [<i>West Africa.</i>]	
HALYMA, Fabr. - - -	1	MILYAS, Hew. - - -	4
MACRONES, Hew. [<i>Angola.</i>]		<i>White Nile, Sierra Leone.</i>	
XENEAS, Hew. - - -	7	VULGARIS, Butl. - - -	8
<i>Cameroons, Gaboon.</i>		ANGULOSA, Butl. <i>Fernando Po, Angola.</i>	
EUSIRUS, Hopff. - - -	5	TECHNATIS, Hew. - - -	2
<i>Zambesi, Congo.</i>		<i>Gaboon.</i>	

MYCALESES, Hübn.	No. of Specimens.
DINICHE, Hew. - - - -	5
<i>Sumatra.</i>	
ORSEIS, Hew. - - - -	3
<i>Borneo, Sumatra, Singapore.</i>	
MEGAMEDE, Hew. - - - -	5
<i>Sumatra, Gilolo, Batchian.</i>	
BIRSHA, Hew. - - - -	6
<i>Lake Nyassa.</i>	
MINEUS, Linn. - - - -	6
<i>Formosa, North India, Calcutta.</i>	
MEDUS, Fabr. - - - -	12
HESIONE, Cram.	
<i>India, Sumatra, Morty, Timor.</i>	
JOPAS, Hew. - - - -	3
<i>Sula, Tondano.</i>	
MALSARA, Moore. - - - -	6
<i>Neilyherries, Darjeeling.</i>	
	1
<i>Cherra Punji.</i>	
NICOTIA, Hew. - - - -	4
<i>Darjeeling.</i>	
MESTRA, Hew. - - - -	1
<i>Deccan.</i>	
SAMBA, Moore. - - - -	5
<i>Java, Sumatra.</i>	
MANIPA, Boisd. - - - -	5
<i>Bouru, Ceram, Sula.</i>	
GOPA, Feld. - - - -	3
<i>Darjeeling, Cherra Punji.</i>	

MYCALESES, Hübn.	No. of Specimens.
OTREA, Cram. - - - -	9
<i>Philippines, Makian, Andamans.</i>	
JANARDANA, Moore. - - - -	1
<i>Java.</i>	
NALA, Feld. - - - -	4
<i>Java.</i>	
OSTREA, Westw. - - - -	6
<i>Darjeeling.</i>	
	3
<i>Darjeeling.</i>	
MNASICLES, Hew. - - - -	4
<i>Sumatra.</i>	
VISALA, Moore. - - - -	13
<i>Sylhet, Calcutta, Philippines.</i>	
ANAPITA, Moore. - - - -	5
<i>Sumatra, Sarawak.</i>	
PATNIA, Moore. - - - -	4
<i>Ceylon, Neilyherries.</i>	
PHIDON, Hew. - - - -	4
<i>Waigiou, New Guinea, Mysol.</i>	
MYNOIS, Hew. - - - -	1
<i>Timor.</i>	
REMULIA, Cram. - - - -	7
<i>Port Denison, Ceram, Ternate, Bouru, Mysol.</i>	
MEHADEVA, Boisd. - - - -	6
<i>Dorey, Waigiou.</i>	
MESSENE, Hew. - - - -	5
<i>Morty, Gilolo, Batchian.</i>	

MYCALESIS, Hübn.		No. of specimens.	MYCALESIS, Hübn.		No. of Specimens.
DUPONCHELII, Guér.	- - -	6	ARAMIS, Hew.	- - -	2
DORYCUS, Boisd.			<i>Philippines.</i>		
	<i>Mysol, Aru, Waigiou, New Guinea.</i>		OROATIS, Hew.	- - -	2
DINON, Hew.	- - -	6	<i>Java.</i>		
	<i>Makian, Tondano.</i>		ANDRAVAHANO, [Ward, MS. ?]		1
DEIANIRA, Hew.	- - -	6	<i>Madagascar.</i>		
DORA, Hew.			AVELONA, Ward.	- - -	4
	<i>Tondano.</i>		<i>Madagascar.</i>		
MUCIA, Hew.	- - -	4	ANTAHALA, Ward.	- - -	2
	<i>New Guinea, Aru.</i>		<i>Madagascar.</i>		
ASOPHIS, Hew.	- - -	7	VOLA, Ward.	- - -	4
	<i>Waigiou, Mysol, Sumatra, Salvatty, New Guinea.</i>		[<i>Madagascar.</i>]		
CYAMITES, Boisd.	- - -	3	PASSANDAVA, Ward.	- - -	5
	<i>Dorey.</i>		<i>Madagascar.</i>		
DEXAMENUS, Hew.	- - -	3	N. S.	- - -	1
	<i>Sula, Tondano.</i>		<i>West Africa.</i>		
MAIANEAS, Hew.	- - -	5	PERSPICUA, Trim.	- - -	7
	<i>Malacca, Sarawak.</i>		<i>Shiré, Delagoa Bay.</i>		
BISAYA, Feld.	- - -	1			3
	<i>Philippines.</i>		<i>Zanzibar, Delagoa Bay.</i>		
TAGALA, Feld.	- - -	3	ANGAVANO, Ward?	- - -	1
	<i>Philippines.</i>		<i>Madagascar.</i>		
AMÆNA, Druce.	- - -	3	ELIASIS, Hew.	- - -	5
	<i>Borneo.</i>		[<i>Congo.</i>]		
NARCISSUS, Fabr.	- - -	4	ASOCHIS, Hew.	- - -	4
	<i>Madagascar.</i>		[<i>Gaboon.</i>]		
ITA, Feld.	- - -	3	SIMONSII, Butl.	- - -	5
	<i>Philippines.</i>		<i>Shiré.</i>		
ONATAS, Hew.	- - -	1	ANAXIAS, Hew.	- - -	4
	<i>Neilgherries.</i>		<i>Sylhet, Darjeeling, Neilgherries.</i>		

MYCALESIS , Hübn.		No. of Specimens.	YPTHIMA , Hübn.		No. of Specimens.
GOTAMA, Moore.	- - -	4	BERA, Hew.	- - -	4
	<i>Japan, China, Sylhet.</i>			<i>Lake Nyassa.</i>	
PERDICCAS, Hew.	- - -	6		-	1
	<i>Japan.</i>				
	-	1	ITONIA, Hew.	- - -	6
	<i>Zanzibar.</i>			<i>Fernando Po, Gold Coast, Angola.</i>	
FULIGINEA, Mab. [MS.]	- - -	4	BALDUS, Fabr.	- - -	9
TAMATAVÆ, Boisd.	- - -	3		<i>North India, Singapore, Makian,</i>	
	<i>Madagascar.</i>			<i>Japan, Sumatra.</i>	
STRIGULA, Mab.	- - -	2		-	2
	<i>[Madagascar.]</i>			<i>Moulmein.</i>	
SANGAICA, Butl.	- - -	1	N. S.	- - -	1
	<i>Madagascar.</i>			<i>India.</i>	
SMITHII, Mab.	- - -	1	LYSANDRA, Cram.	- - -	3
	<i>Madagascar.</i>			<i>North India, Cashmere.</i>	
	-	3	PHILOMELA, Hübn.	- - -	5
	<i>Madagascar.</i>			<i>Calcutta, North India.</i>	
IBOINA, Ward.	- - -	4		-	7
	<i>Madagascar.</i>			<i>Calcutta.</i>	
			NAREDA, Koll.	- - -	1
				<i>India.</i>	
				-	4
				<i>[India ?]</i>	
HETEROPSIS , Westw.			STELLERA, Esch.	- - -	6
DREPANA, Westw.	- - -	4		<i>Philippines.</i>	
	<i>Madagascar.</i>			-	1
				-	4
YPTHIMA , Hübn.				<i>Changra, Cashmere.</i>	
	-	7			
	<i>Angola, Delagoa Bay.</i>				

YPTHIMA, Hübn.				YPTHIMA, Hübn.			
			No. of Specimens.				No. of Specimens.
ARIASPA, Moore.	-	-	1	NEWARA, Moore.	-	-	2
<i>White Nile.</i>				<i>India.</i>			
ARCTOUS, Fabr.	-	-	6	HYAGRIVA, Moore.	-	-	4
<i>Aru, Australia.</i>				<i>Cashmere.</i>			
CEYLONICA, Hew.	-	-	6	SEPYRA, Hew.	-	-	5
<i>Ceylon.</i>				<i>Timor, Flores, Batchian.</i>			
APHNIUS, Godt.	-	-	3				
<i>Timor.</i>				KOIS, Hew.			
CHENU, Guér.	-	-	3	SESARA, Hew.	-	-	4
<i>Neilyherries.</i>				<i>Fiji.</i>			
			1				
<i>Calcutta.</i>				CÆNYRA, Hew.			
LORIMA, Hew.	-	-	3	HEBE, Trim.	-	-	5
<i>Sarawak, Makian.</i>				<i>Delagoa Bay.</i>			
AMPHITHEA, Ménétr.	-	-	1				
<i>Sula.</i>				SATYRUS, Latr.			
MOTSCHULSKYI, Brem. & Gray.			7	FAUNA, Sulz.	-	-	5
<i>Cashmere, Japan.</i>				<i>[Europe.]</i>			
METHORA, Hew.	-	-	3	FATUA, Freyer.	-	-	4
<i>Darjeeling, Yunnan.</i>				<i>[Greece, Syria.]</i>			
PANDOCUS, Moore.	-	-	6	FIDIA, Linn.	-	-	3
<i>Borneo, Java.</i>				<i>[South Europe,] Algeria.</i>			
SAKRA, Moore.	-	-	6	PISIDICE, Klug.	-	-	2
<i>Darjeeling.</i>				<i>[Syria.]</i>			
NARASINGHA, Moore.	-	-	2	PARISATIS, Koll.	-	-	6
<i>Darjeeling.</i>				MACROPITHALMUS, Eversm.			
FASCIATA, Hew.	-	-	4	<i>[Western Asia,] North India.</i>			
ASTEROPE, Klug.	-	-	7				
<i>[Western Asia,] Natal.</i>							

SATYRUS, Latr.		SATYRUS, Latr.	
	No. of Specimens.		No. of Specimens.
BISCHOFFII, Herr.-Schäff.	4	AUTONOE, Esp.	5
[<i>Asia Minor.</i>]		[<i>South Russia.</i>]	
HEYDENREICHII, Led.	4	TELEPHASSA, Hübn.	3
[<i>Altai.</i>]		[<i>Asia Minor.</i>]	
ANTHE, Ochs.	5	Var. MNISZECHII, Herr.-Schäff.	4
[<i>S.E. Europe,</i>] <i>Shiraz.</i>		[<i>Asia Minor.</i>]	
BRISEIS, Linn.	6	Var. PELOPEA, Klug.	6
[<i>Europe.</i>]		[<i>Western Asia.</i>]	
HERMIONE, Linn.	5	ANTHELEA, Hübn.	6
[<i>Europe.</i>]		[<i>Asia Minor.</i>]	
SWAHA, Koll.	6		2
[<i>North India, Cashmere.</i>]		<i>Persia.</i>	
PROSERPINA, W. V.	4	ARETHUSA, W. V.	7
[<i>South Europe.</i>]		[<i>South Europe.</i>]	
	3	SEMELE, Linn.	7
<i>Cashmere, Darjeeling.</i>		[<i>Europe,</i>] <i>Syria.</i>	
SARASWATI, Koll.	4	NEOMYRIS, Godt.	5
<i>Simla.</i>		[<i>Corsica, Sardinia.</i>]	
PADMA, Koll.	2	EVERSMANNI, Eversm.	3
<i>India.</i>		[<i>North India, Cashmere.</i>]	
RIDINGSII, Edw.	1	VANESSOIDES, Blanch.	3
[<i>Colorado.</i>]		<i>Chili.</i>	
GEYERI, Herr.-Schäff.	6	CHILIENSIS, Guér.	6
[<i>Armenia.</i>]		<i>Chili.</i>	
HIPPOLYTE, Esp.	3	LEFEBVREI, Guér.	1
[<i>South Europe.</i>]		<i>Chili.</i>	
BEROE, Herr.-Schäff.	4	ACTÆA, Esp.	2
[<i>Turkey.</i>]		[<i>South Europe.</i>]	
BALDIVA, Moore.	4	CORDULA, Fabr.	9
<i>Thibet.</i>		PROSERPINA, Cyr.	
		[<i>South Europe,</i>] <i>Persia.</i>	

SATYRUS , Latr.		No. of Specimens.	ARGYROPHENGA , Doubl.		No. of Specimens.
BOOPIS, Behr.	- - -	3	ANTIPODUM, Doubl.	- - -	1
<i>California.</i>			<i>New Zealand.</i>		
NEPHELE, Kirb.	- - -	4	PERIPLYZIA , Gerst.		
<i>California.</i>			PANDA, Boisd.	- - -	6
PEGALA, Fabr.	- - -	4	<i>Delagoa Bay.</i>		
<i>[North America.]</i>			LEDA, Gerst.	- - -	2
ABDELKADER, Pierr.	- - -	1	<i>Zanzibar.</i>		
<i>Lambessa.</i>			MELANARGIA , Meig.		
PHÆDRA, Linn.	- - -	6	GALATHEA, Linn.	- - -	5
<i>[Europe,] Japan.</i>			<i>[Europe.]</i>		
DAKSHA, Moore.	- - -	2	TITEA, Klug.	- - -	5
<i>North India.</i>			<i>[Syria.]</i>		
SCANDA, Koll.	- - -	3	HYLATA, Ménétr.	- - -	4
<i>[North India.]</i>			<i>Palestine.</i>		
	- - -	4	PHERUSA, Boisd.	- - -	4
<i>Cherra Punji, Simla.</i>			<i>[Sicily.]</i>		
BOWKERI, Trim.	- - -	3	LARISSA, Hübn.	- - -	8
<i>Natal.</i>			HERTA, Hübn.	- - -	
DINGANA, Trim.	- - -	3	<i>[South Europe.]</i>		
<i>Transvaal.</i>			AMPHITRITE, Hübn.	- - -	1
CLYTUS, Linn.	- - -	5	<i>[Calabria.]</i>		
<i>Cape.</i>			PSYCHE, Hübn.	- - -	1
			<i>South Europe.</i>		
IDIONEURA , Feld.		3	HALIMEDE, Ménétr.	- - -	5
<i>Bolivia.</i>			<i>Amoor.</i>		
EREBIOIDES, Feld.	- - -	1			
<i>[New Granada.]</i>					

MELANARGIA, Meig.		No. of Specimens.	EREBIA, Dalm.		No. of Specimens.
THETIS, Hübn.	- - - -	2	ARACHNE, Fabr.	- - - -	5
INES, Hoffm.			PRONOE, Ochs.		
	[<i>Spain.</i>]			[<i>Europe.</i>]	
LACHESIS, Hübn.	- - - -	5	CYCLOPIUS, Eversm.	- - - -	4
	[<i>South Europe.</i>]			<i>Amoor.</i>	
CLOTHO, Hübn.	- - - -	6	PYRRHA, W. V.	- - - -	7
ARGE, Fabr.				[<i>Alps.</i>]	
	[<i>South Europe.</i>]		CETO, Ochs.	- - - -	7
				[<i>Alps.</i>]	
			EURYALE, Esp.	- - - -	7
				[<i>Europe.</i>]	
			LIGEA, Linn.	- - - -	7
				[<i>Europe.</i>] <i>Amoor.</i>	
			KEFERSTEINII, Eversm.	- - - -	2
				[<i>Siberia.</i>]	
			MANTO, W. V.	- - - -	7
				[<i>Alps.</i>] <i>Lapland.</i>	
			AFRA, Fabr.	- - - -	5
				[<i>Europe.</i>]	
			TRIMENII, Butl.	- - - -	3
				[<i>South Africa.</i>]	
			SABÆUS, Trim.	- - - -	5
				<i>Cape.</i>	
			PARMENIO, Boeb.	- - - -	3
				<i>Amoor.</i>	
			HYPERBIUS, Linn.	- - - -	4
				<i>Cape, Natal, Gold Coast.</i>	
			HIPPIA, Cram. ?	- - - -	5
				<i>South Africa.</i>	
			LEUCOGLENE, Feld.	- - - -	2
				<i>Chili.</i>	

EREBIA, Dalm.		No. of Specimens.	EREBIA, Dalm.		No. of Specimens.
GERMAINII, Feld.	- - -	1	NERINE, Freyer.	- - -	2
<i>Chili.</i>			<i>[Europe.]</i>		
PLUMBEOLA, Butl. ?	- - -	3	TRISTIS, Brem.	- - -	1
<i>Chili.</i>			<i>Amoor.</i>		
NARYCIA, Wallengr.	- - -	4	GORGONE, Boisd.	- - -	3
<i>Natal, Transaal.</i>			<i>[Alps.]</i>		
CASSIUS, Godt.	- - -	5	TYNDARUS, Esp.	- - -	8
<i>Caffraria.</i>			DROMUS, Fabr.		
ALECTO, Hübn.	- - -	5	<i>Europe.</i>		
<i>[Alps.]</i>			DISA, Thunb.	- - -	5
THEANO, Tausch.	- - -	5	<i>[Polar Regions.]</i>		
<i>[Siberia.]</i>			PIRENE, Esp.	- - -	6
CASSUS, Linn.	- - -	5	<i>[Europe.]</i>		
<i>Cape.</i>			MELAS, Herbst.	- - -	9
CASSIOPE, Fabr.	- - -	5	<i>[Europe.]</i>		
<i>[Europe.]</i>			AMBIORIX, Wallengr.	- - -	1
MELAMPUS, Fuessly.	- - -	6	<i>Chili.</i>		
<i>[Alps.]</i>			EVIAS, Lef.	- - -	4
PHARTE, Hübn.	- - -	3	<i>[Europe.]</i>		
<i>[Alps.]</i>			EMBLA, Boisd.	- - -	7
ARETE, Fabr.	- - -	4	<i>Amoor.</i>		
<i>[Carinthia.]</i>			SCIPIO, Boisd.	- - -	2
MNESTRA, Esp.	- - -	4	<i>[Europe.]</i>		
<i>[Alps.]</i>			HEWITSONII, Led.	- - -	3
GORGE, Esp.	- - -	4	<i>[Armenia.]</i>		
<i>[Alps.]</i>			MEDUSA, W. V.	- - -	12
VESAGUS, Doubl. & Hew.	- - -	1	<i>[Europe, North Asia.]</i>		
<i>South America.</i>			NEORIDAS, Boisd.	- - -	5
ŒME, Esp.	- - -	4	<i>[Europe.]</i>		
<i>[Europe.]</i>					

EREBIA, Dalm.	No. of Specimens.	EPINEPHILE, Hübn.	No. of Specimens.
MEDEA, W. V.	5	EUDORA, Esp.	5
BLANDINA, Fabr. [<i>Europe.</i>]		[<i>Europe.</i>]	
SEDAKOVÜ, Eversm.	5	JANIRA, Linn.	7
<i>Siberia.</i>		[<i>Europe,</i>] <i>Palestine.</i>	
NEVADENSIS, Staud.	2	NARICA, Hübn.	4
[<i>Spain.</i>]		[<i>Russia.</i>]	
GOANTE, Esp.	5	WAGNERI, Herr.-Schäff.	3
[<i>Alps.</i>]		[<i>Persia.</i>]	
EPISTYGNE, Hübn.	4	DAVENDRA, Moore.	7
[<i>Alps.</i>]		<i>Cashmere, Simla.</i>	
	3	AMARDÆA, Led.	5
<i>Amoor.</i>		[<i>Astrabad.</i>]	
		CADUSIA, Moore.	3
		[<i>Cashmere.</i>]	
EPINEPHILE, Hübn.		DYSDORA, Led.	4
MAIZA, Lang.	6	[<i>Astrabad.</i>]	
<i>Cashmere.</i>		JANIROIDES, Herr.-Schäff.	4
XICAQUE, Reak.	1	[<i>Algeria.</i>]	
<i>Mexico.</i>		TITHONUS, Linn.	4
SERVILIA, Wallengr.	4	[<i>Europe.</i>]	
DECORATA, Butl. <i>Chili.</i>		IDA, Esp.	4
	3	[<i>South Europe.</i>]	
[<i>Chili.</i>]		PASIPHAE, Esp.	6
PULCHELLA, Feld.	6	[<i>South Europe.</i>]	
<i>Upper Kunawur, Cashmere.</i>			3
CHEENA, Moore.	5	<i>Valparaiso.</i>	
[<i>Kunawur.</i>]		COCTEI, Guér.	5
CAPELLA, Christoph.	2	<i>Chili.</i>	
[<i>Persia.</i>]			5
		<i>Chili.</i>	

EPINEPHILE, Hübn.		No. of Specimens.	EUPTYCHIA, Hübn.		No. of Specimens.
KALINDA, Moore.	- - -	3	EOUS, Butl.	- - -	2
<i>Soanamurg.</i>			<i>Rio.</i>		
TRISTIS, Guér.	- - -	4	HARMONIA, Butl.	- - -	4
<i>Chili.</i>			<i>Ecuador, Quito.</i>		
SYLVESTRIS, Edw.	- - -	2		- - -	4
ÆTUS, Boisd.			<i>Espirito Santo.</i>		
CHARON, Edw.			THEMIS, Butl.	- - -	4
[<i>California.</i>]			<i>Mexico, Guatemala.</i>		
STHENELE, Boisd.	- - -	3	VESTA, Butl.	- - -	4
<i>California.</i>			<i>Ecuador.</i>		
MONACHUS, Blanch.	- - -	4	SATURNUS, Butl.	- - -	7
<i>Chili.</i>			<i>Bolivia, Venezuela, New Granada.</i>		
				- - -	1
			<i>Bolivia.</i>		
			SAUNDERSII, Butl.	- - -	1
			<i>Brazil.</i>		
			VESTIGIATA, Butl.	- - -	4
			<i>Cayenne, Minas Geraes, Espirito Santo.</i>		
			AFFINIS, Butl.	- - -	2
			[<i>Brazil.</i>]		
			UMBROSA, Butl.	- - -	1
			<i>Ecuador.</i>		
			ARGYROSPILA, Butl.	- - -	1
			[<i>Ega.</i>]		
			ERIGONE, Butl.	- - -	1
			<i>Amazon.</i>		
			HÜBNERI, Butl.	- - -	1
			<i>Para.</i>		
			OCIRRHOE, Fabr.	- - -	6
			<i>Nicaragua, Cayenne.</i>		
				- - -	2
			<i>Bolivia.</i>		

EUPTYCHIA, Hübn.		EUPTYCHIA, Hübn.	
	No. of Specimens.		No. of Specimens.
<i>Bolivia.</i>	2	OCHRACEA, Butl.	1
		<i>Brazil.</i>	
<i>Quito.</i>	3		2
ERICHTHO, Butl.	4	SOSYBIUS, Fabr.	2
<i>Cayenne.</i>		[<i>Central America.</i>]	
NEBULOSA, Butl.	5	EURYTRIS, Fabr.	4
<i>Ecuador, Bolivia.</i>		[<i>United States.</i>]	
CLUENA, Drury.	4		2
<i>Espirito Santo.</i>		<i>Texas.</i>	
	2	GEMMA, Hübn.	4
<i>Ecuador, Rio.</i>		<i>Texas.</i>	
OREBA, Butl.	2	PHOCION, Fabr.	4
<i>Espirito Santo.</i>		[<i>United States.</i>]	
	1	CORNELIUS, Fabr.	1
<i>Venezuela.</i>		<i>Mexico.</i>	
ANGULARIS, Butl.	1	PHARELLA, Butl.	1
<i>Minas Geraes.</i>		<i>Rio.</i>	
STRAMINEA, Butl.	1		4
<i>Minas Geraes.</i>		<i>Espirito Santo.</i>	
	1	PHARES, Godt.	4
<i>Brazil.</i>		[<i>South America.</i>]	
VARIABILIS, Butl.	5		2
<i>Ecuador, Para, Bolivia.</i>			1
	2	<i>Nicaragua.</i>	
<i>Brazil.</i>			2
BYSES, Godt.	6	<i>Buenos Ayres.</i>	
<i>Rio, Espirito Santo.</i>			
MARMORATA, Butl.	5	ATALANTA, Butl.	3
<i>Espirito Santo, Brazil.</i>		[<i>South America.</i>]	

EUPTYCHIA, Hübn.		No. of Specimens.	EUPTYCHIA, Hübn.		No. of Specimens.
HERMES, Fabr.	- - -	5	DIVERGENS, Butl.	- - -	2
<i>Rio, Ecuador.</i>			<i>Amazon.</i>		
	-	2		-	1
<i>Mexico, Guatemala.</i>			<i>Brazil.</i>		
UNDULATA, Butl.	- - -	1	FRANCISCA, Butl.	- - -	2
<i>Para.</i>			<i>Ecuador.</i>		
WESTWOODII, Butl.	- - -	3	TRICOLOR, Hew.	- - -	5
<i>Cayenne, Ecuador.</i>			<i>Para, Cayenne.</i>		
MOLLINA, Hübn.	- - -	4	NOSSIS, Hew.	- - -	4
<i>Para.</i>			<i>Ecuador.</i>		
	-	5	NORTIA, Hew.	- - -	2
<i>Nicaragua.</i>			<i>Amazon.</i>		
	-	2	GERA, Hew.	- - -	3
<i>Ecuador.</i>			<i>Amazon.</i>		
PENELOPE, Fabr.	- - -	2	ALBOFASCIATA, Hew.	- - -	4
CLARISSA, Cram.	- - -		<i>Ecuador.</i>		
<i>Cayenne.</i>			FUMATA, Butl.	- - -	3
MYNCEA, Cram.	- - -	7	<i>Rio Grande.</i>		
PALLADIA, Butl.	- - -			-	3
<i>Nicaragua, Ecuador, Venezuela.</i>			<i>Bolivia.</i>		
	-	5	HELLE, Cram.	- - -	7
<i>Ecuador.</i>			<i>Cayenne, Ecuador.</i>		
INSOLATA, Butl. & Druce.	- - -	1		-	1
<i>Nicaragua.</i>			<i>Bolivia.</i>		
ASHNA, Hew.	- - -	3		-	6
<i>Ecuador.</i>			<i>Cayenne.</i>		
	-	1	LIBYE, Linn.	- - -	6
<i>Espirito Santo.</i>			<i>Amazon, Para, Ecuador, Cayenne.</i>		
ARGANTE, Cram.	- - -	1		-	4
<i>Amazon.</i>			<i>Cayenne.</i>		

EUPTYCHIA, Hübn.		No. of Specimens.	EUPTYCHIA, Hübn.		No. of Specimens.
TIESSA, Hew.	- - - -	3	TOLUMNIA, Cram.	- - - -	6
<i>Ecuador.</i>			<i>Cayenne, Amazon.</i>		
		1			
	<i>Rio.</i>		EBUSA, Cram.	- - - -	5
			<i>Cayenne, Ecuador.</i>		
BATESII, Butl.	- - - -	5		- - - -	2
<i>Ecuador, Cayenne.</i>					
ANTONOE, Cram.	- - - -	4		- - - -	1
<i>Ecuador, New Granada.</i>					
BRIXIOLA, Butl.	- - - -	2	JUNONIA, Butl.	- - - -	1
<i>Espirito Santo.</i>			<i>Amazon.</i>		
LYSIDICE, Cram.	- - - -	4			
<i>Amazon.</i>			HEWITSONI, Butl.	- - - -	4
ÆGROTA, Butl.	- - - -	7	<i>Amazon, Cayenne.</i>		
<i>Amazon, Ecuador.</i>					
CÆLESTIS, Butl.	- - - -	2	FURINA, Hew.	- - - -	1
<i>Rio.</i>			<i>Amazon.</i>		
		4			
	<i>Espirito Santo.</i>		ITONIS, Hew.	- - - -	3
JUNIA, Cram.	- - - -	5	<i>Amazon, Cayenne.</i>		
<i>Amazon, Espirito Santo, Cayenne.</i>					
CÆLICA, Hew.	- - - -	6	CLORIMENA, Stoll.	- - - -	2
LOBELIA, Butl.	- - - -		<i>Cayenne.</i>		
<i>Ecuador, Bolivia.</i>					
HERSE, Cram.	- - - -	6	COSMOPHILA, Hübn.	- - - -	2
<i>Bolivia, Cayenne.</i>			<i>Mexico, Bolivia.</i>		
CHLORIS, Cram.	- - - -	7	N. S.	- - - -	2
<i>Ecuador, Para.</i>			<i>Bolivia.</i>		
		2			1
	<i>Bolivia.</i>		<i>Irazu.</i>		
PICEA, Butl.	- - - -	2	PAGYRIS, Godt.	- - - -	2
<i>Amazon, Cayenne.</i>			<i>Brazil.</i>		
			ERYCINA, Butl.	- - - -	6
			<i>Rio, Espirito Santo.</i>		

CALISTO , Hübn.		No. of Specimens.	CÆNONYMPHA , Hübn.		No. of Specimens.
HEROPHILE, Hübn.	- - -	2	CORINNA, Hübn.	- - -	5
<i>Cuba.</i>			[<i>Corsica, Sardinia.</i>]		
ZANGIS, Fabr.	- - -	5	THYRSIS, Freyer.	- - -	1
[<i>West Indies.</i>]			[<i>Turkey.</i>]		
		1	ARCANOIDES, Pierr.	- - -	4
			[<i>Algeria.</i>]		
			PHILEA, Hübn.	- - -	5
			[<i>Europe.</i>]		
			IPHIS, W. V.	- - -	3
			[<i>Europe,</i>] <i>Amoor.</i>		
					3
			<i>Amoor.</i>		
STEROMA , Westw.			DORUS, Esp.	- - -	5
UMBRACINA, Butl. ?	- - -	5	[<i>Europe.</i>]		
<i>Ecuador.</i>			ARCANIUS, Linn.	- - -	4
			[<i>Europe.</i>]		
BEGA, Doubl. & Hew.	- - -	6	SAADI, Koll.	- - -	3
<i>Ecuador, New Granada.</i>			[<i>Western Asia.</i>]		
		2	DAVUS, Fabr.	- - -	5
<i>Columbia.</i>			[<i>Europe.</i>]		
		3	Var. CALIFORNICA, Doubl. & Hew.		10
<i>Bolivia.</i>			<i>California.</i>		
		2	HERO, Linn.	- - -	5
<i>Bolivia.</i>			[<i>Europe.</i>]		
ANDENSIS, Feld.	- - -	2	LEANDER, Esp.	- - -	5
<i>Ecuador.</i>			[<i>Europe.</i>]		
		1	GEDIPUS, Fabr.	- - -	6
<i>Bolivia.</i>			[<i>Europe,</i>] <i>Japan.</i>		
SUPERBA, Butl.	- - -	4	AMARYLLIS, Cram.	- - -	4
<i>Bolivia.</i>			[<i>Russia,</i>] <i>Amoor.</i>		
CÆNONYMPHA , Hübn.					
PAMPHILUS, Linn.	- - -	3			
[<i>Europe.</i>]					

CÆNONYMPHA , Hübn.		No. of Specimens.	HYPOCISTA , Westw.		No. of Specimens.
PHRYNE, Pall.	- - - -	5	HYGEA, Hew.	- - - -	4
	[<i>Russia</i> ,] <i>Anoor</i> .			<i>New Guinea, Aru, Salwatty</i> .	
HYPERANTHIUS, Linn.	-	3			
	[<i>Europe</i> .]				
 ACROPTHALMIA , Feld.			 RAGADIA , Westw.		
ARTEMIS, Feld.	- - - -	7	MELINDENA, Feld.	- - - -	3
	<i>Philippines, Batchian</i> .			<i>Philippines</i> .	
			CRISIA, Hübn.	- - - -	5
				<i>Sarawak, Java</i> .	
			CRISILDA, Hew.	- - - -	5
				<i>Sylhet, Cherra Punji</i> .	
 HYPOCISTA , Westw.			 ERITES , Westw.		
ADIANTE, Hübn.	- - - -	3	MADURA, Horsf.	- - - -	5
	<i>Port Denison, Australia</i> .			<i>Sumatra, Java</i> .	
IRIUS, Fabr.	- - - -	6	ELEGANS, Butl.	- - - -	3
	<i>Port Denison, Queensland</i> .			<i>Borneo</i> .	
EUPHEMIA, Doubl. & Hew.	-	3			
	<i>Australia</i> .				
HEMONIA, Hew.	- - - -	3			
	<i>New Guinea, Aru</i> .				
OSYRIS, Boisd.	- - - -	6			
	<i>New Guinea, Mysol, Sumatra</i> .				
HECAERGE, Hew.	- - - -	3			
	<i>New Guinea</i> .				
			 ORESSINOMA , Westw.		
			TYPHLA, Doubl. & Hew.	- - - -	4
				<i>Ecuador, [æc.]</i>	
			SORATA, Salv. & Godm.	- - - -	1
				<i>Bolivia</i> .	

E U R Y T E L I D Æ.

MELANITIS, Fabr.		No. of Specimens.	MELANITIS, Fabr.		No. of Specimens.
MEHIDA, Hew.	- - - -	5	EREBIA, Snell.	- - - -	2
	<i>Sumatra, Singapore.</i>			<i>Celebes.</i>	
		1	MYCALESIS, Feld.	- - - -	1
				<i>Makian.</i>	
MASOURA, Hew.	- - - -	1	CERYX, Boisd.	- - - -	1
	<i>[Madagascar.]</i>			<i>[Java.]</i>	
SUMATRANA, Wall.	- - - -	2	VASUDEVA, Moore.	- - - -	6
	<i>Sumatra.</i>			<i>Darjeeling.</i>	
UNDULARIS, Drury.	- - - -	13	BIOCULATUS, Doubl. & Hew.		2
	<i>Calcutta, Burmah, Philippines, Borneo, Amoy.</i>			<i>Dorey.</i>	
COTTONIS, Hew.	- - - -	3	MELANE, Hew.	- - - -	7
	<i>Andamans.</i>			<i>New Guinea, Ké, Aru.</i>	
DUSARA, Horsf.	- - - -	5	AGONDAS, Boisd.	- - - -	2
	<i>Borneo.</i>			<i>Dorey.</i>	
PHEGEA, Fabr.	- - - -	5	MELIAS, Feld.	- - - -	1
	<i>Calabar, Fernando Po, Angola.</i>			<i>Philippines.</i>	
LAIS, Cram.	- - - -	6	CUMEA, Feld.	- - - -	2
	<i>Borneo, Java, Sumatra, Sylhet.</i>			<i>Celebes.</i>	
MALELAS, Hew.	- - - -	1	HEWITSONI, Wall.	- - - -	4
	<i>Sylhet, Burmah.</i>			<i>Macassar, Celebes.</i>	
PAPUA, Wall.	- - - -	1	MIMALON, Hew.	- - - -	3
	<i>New Guinea.</i>			<i>Macassar, Menado.</i>	
ESACA, Westw.	- - - -	2	VITELLIA, Cram.	- - - -	5
	<i>Borneo.</i>			<i>Bouru, Ceram, Amboina.</i>	

MELANITIS, Fabr.

	No. of Specimens.
BEZA, Hew. - - - -	1
<i>Philippines.</i>	
CYBELE, Feld. - - - -	4
<i>Batchian.</i>	
PATNA, Westw. - - - -	3
<i>Sylhet, Darjeeling.</i>	

EURYTELA, Boisd.

HORSFIELDII, Boisd. - - - -	6
<i>Java, Sumatra, Anlamans.</i>	
CASTELNAUI, Feld. - - - -	2
<i>Singapore, Sumatra.</i>	
ETHOSEA, Drury. - - - -	6
<i>Angola.</i>	
OPHIONE, Cram. - - - -	3
VALENTINA, Cram. - - - -	3
<i>Angola.</i>	
FULGURATA, Boisd. - - - -	5
<i>Madagascar.</i>	
HIARBAS, Drury. - - - -	5
<i>Delagoa Bay, Cape, Natal, Calabar.</i>	
DRYOPE, Cram. - - - -	6
<i>Cape Coast, Angola, Delagoa Bay.</i>	
NARINDA, Ward. - - - -	1
<i>Madagascar.</i>	

ERGOLIS, Boisd.

ENOTREA, Cram. - - - -	3
<i>Angola.</i>	

ERGOLIS, Boisd.

	No. of Specimens.
TAPROBANA, Westw. - - - -	3
<i>Neilgherries, Singapore.</i>	
TÆNIATA, Feld. - - - -	3
<i>Philippines.</i>	
ACTISANES, Hew. - - - -	3
<i>Cameroons.</i>	
TIMORA, Wall. - - - -	1
<i>Timor.</i>	
CORITA, Cram. - - - -	4
<i>Timor, Flores, Formosa.</i>	
MERIONE, Cram. - - - -	4
? ARIADNE, Linn. - - - -	3
<i>Sylhet.</i>	

LIBYTHEA, Fabr.

CELTIS, Fuessly. - - - -	5
<i>South Europe.</i>	
MOTYA, Boisd. & Lee. - - - -	3
<i>[United States.]</i>	
MYRRHA, Godt. - - - -	7
<i>Sylhet, Ceylon, Borneo.</i>	
NARINA, Godt. - - - -	2
<i>Ceram.</i>	
LABDACA, Westw. - - - -	1
<i>Sierra Leone, Angola, Congo.</i>	
CARINENTA, Cram. - - - -	4
<i>Nicaragua, [Ac.]</i>	
LEPITA, Moore. - - - -	5
<i>Cashmere, Darjeeling, Japan.</i>	

LIBYTHEA , Fabr.		No. of Specimens.	OLINA , Westw.		No. of Specimens.
GEOFFROYI, Godt.	- - -	12	EMILIA, Cram.	- - -	2
	<i>Batchian, Timor, Macassar,</i>			<i>Bolivia.</i>	
	<i>Port Denison.</i>		STALACHTOIDES, Bates.	- - -	4
TERENA, Godt.	- - -	1		<i>Ecuador.</i>	
	[<i>West Indies.</i>]				
 HYPANIS , Boisd.			 CYSTINEURA , Boisd.		
POLINICE, Cram.	- - -	3	MARDANIA, Cram.	- - -	3
	<i>Nilgherries.</i>			<i>Jamaica, Guat.</i>	
CORA, Feisth.	- - -	3	HYPERMNESTRA, Hübn.	- - -	6
	<i>Natal.</i>			<i>Venezuela, New Granada.</i>	
ILITHYIA, Drury.	- - -	7	TELEBOAS, Ménétr.	- - -	2
ANVATARA, Boisd.				<i>West Indies.</i>	
	<i>Natal, Madagascar.</i>				
 OLINA , Westw.			 DIDONIS , Hübn.		
AZECA, Doubl. & Hew.	- - -	5	AGANISA, Boisd.	- - -	3
	<i>Nicaragua, Ecuador, Amazons.</i>			<i>Ecuador, Mexico.</i>	
			BIBLIS, Fabr.	- - -	4
				<i>Nicaragua, [dc.]</i>	

LYCÆNIDÆ.

AMBLYPODIA, Horsf.		No. of Specimens.	AMBLYPODIA, Horsf.		No. of Specimens.
BUXTONI, Hew.	- - - -	3	ALCE, Hew.	- - - -	3
<i>Sumatra.</i>			<i>Batchian, Aru.</i>		
ALBOPUNCTATA, Hew.	- - - -	3	ACETES, Hew.	- - - -	3
[<i>Moulmein.</i>]			[<i>Celebes.</i>]		
HELIUS, Cram.	- - - -	7	AUXESIA, Hew.	- - - -	2
<i>Mysol, Celebes, New Guinea,</i>			<i>New Guinea, Salwatty.</i>		
<i>Ceram, Amboina, Bouru.</i>					
ACERBA, Hew.	- - - -	1	CAMDEO, Moore.	- - - -	5
<i>Goram.</i>			<i>Sylhet.</i>		
AMYTIS, Hew.	- - - -	13	AGNIS, Feld.	- - - -	4
<i>Aru, Port Denison, Andamans.</i>			<i>Sumatra, Ceylon, Borneo.</i>		
CENTAURUS, Fabr.	- - - -	10	AXIOTHEA, Hew.	- - - -	1
<i>Darjeeling, Timor, Queensland.</i>			<i>New Guinea.</i>		
Var. NAKULA, Feld.	- - - -	3	AZENIA, Hew.	- - - -	6
<i>Singapore, Borneo.</i>			<i>Waigiou.</i>		
ATE, Hew.	- - - -	1	ACRON, Hew.	- - - -	3
<i>Amboina.</i>			<i>Batchian.</i>		
AMANTES, Hew.	- - - -	3	ELFETA, Hew.	- - - -	1
ARAXES, Feld.			<i>Sula.</i>		
<i>Macassar.</i>					
HERCULES, Hew.	- - - -	6	AEXONE, Hew.	- - - -	3
<i>Waigiou, Mysol.</i>			<i>Waigiou.</i>		
AGLAIS, Feld.	- - - -	2	ANTHORE, Hew.	- - - -	5
<i>Philippines.</i>			<i>Batchian.</i>		
ANARTES, Hew.	- - - -	3	ADMETE, Hew.	- - - -	6
<i>Sumatra.</i>			<i>Ceram.</i>		

AMBLYPEDIA, Horsf.		AMBLYPEDIA, Horsf.	
	No. of Specimens.		No. of Specimens.
ATRAX, Hew. - - - -	6	ALITÆUS, Hew. - - - -	4
<i>Mount Ophir, North India,</i>		<i>Borneo, Philippines, Macassar.</i>	
<i>Philippines, Sumatra.</i>			
ALEA, Hew. - - - -	3	AROA, Hew. - - - -	5
<i>Cochin China.</i>		<i>Sumatra, Batchian, Sarawak.</i>	
SELTA, Hew. - - - -	1	ATOSIA, Hew. - - - -	7
[<i>Moulmein.</i>]		<i>Sumatra, Borneo, India, Cochin</i>	
N. S. - - - -	1	<i>China.</i>	
<i>Andamans.</i>		OCRIDA, Hew. - - - -	1
N. S. - - - -	1	[<i>Mindanao.</i>]	
<i>Sumatra.</i>		ANNULATA, Feld. - - - -	2
ÆNEA, Hew. - - - -	3	<i>Amoy.</i>	
[<i>Darjeeling.</i>]		AGESIAS, Hew. - - - -	3
MEANDER, Boisd. - - - -	13	<i>Sumatra.</i>	
<i>Singapore, New Guinea, Waigiu,</i>		CORINDA, Hew. - - - -	3
<i>Lizard Island, Port Denison.</i>		<i>Philippines.</i>	
MICALE, Blanch. - - - -	5	N. S. - - - -	2
ADATHA, Hew.		<i>Sumatra.</i>	
<i>Borneo, Philippines, Amboina.</i>		SILHETENSIS, Hew. - - - -	2
		<i>Sylhet, Cochin China.</i>	
	2	ERIDANUS, Feld. - - - -	1
<i>Sumatra.</i>		<i>Philippines.</i>	
ANUNDA, Hew. - - - -	5	LYCÆNARIA, Feld. - - - -	2
<i>Sumatra, Borneo.</i>		<i>Singapore, Sarawak.</i>	
ACHELOUS, Hew. - - - -	5	AMMON, Hew. - - - -	2
<i>Borneo, Singapore.</i>		<i>Singapore.</i>	
AUREA, Hew. - - - -	1	ABSEUS, Hew. - - - -	7
<i>Sarawak.</i>		<i>Philippines, Darjeeling, Cochin</i>	
EUMOLPHUS, Cram. - - - -	7	<i>China.</i>	
<i>Sumatra, Singapore, Darjeeling.</i>		CANULIA, Hew. - - - -	1
ANTHELUS, Doubl. & Hew. - - - -	1	[<i>Philippines.</i>]	
<i>Burmah.</i>		<i>Sumatra.</i>	1

AMBLYPODIA, Horsf.		No. of Specimens.	AMBLYPODIA, Horsf.		No. of Specimens.
METAMUTA, Hew.	- - -	3	BUPOLA, Hew.	- - -	2
<i>Sarawak, Sumatra.</i>			<i>Darjeeling.</i>		
INORNATA, Feld.	- - -	4	FULGIDA, Hew.	- - -	6
<i>Sumatra.</i>			<i>Darjeeling, Borneo.</i>		
PERIMUTA, Moore.	- - -	2	APIDANUS, Cram.	- - -	7
<i>India.</i>			<i>Sarawak, Sumatra.</i>		
		4	ARESTE, Hew.	- - -	7
<i>Sumatra.</i>			<i>Darjeeling.</i>		
HYPOMUTA, Hew.	- - -	12	CAPETA, Hew.	- - -	1
<i>Singapore, Sumatra, India.</i>			<i>Sumatra.</i>		
		5	AMERIA, Hew.	- - -	2
<i>Singapore, Sumatra.</i>			<i>India, Siam.</i>		
ARVINA, Hew.	- - -	1	CHINENSIS, Feld.	- - -	2
<i>Java.</i>			<i>Darjeeling.</i>		
ALACONIA, Hew.	- - -	3	NARADA, Horsf.	- - -	1
<i>Borneo.</i>			<i>Salwatty, Makien, Ceram,</i>		
ASOPIA, Hew.	- - -	4	<i>Andamans.</i>		
<i>Moulmein.</i>			ANITA, Hew.	- - -	5
AGELASTUS, Hew.	- - -	1	<i>Siam, Andamans, Sumatra,</i>		
<i>India.</i>			<i>Philippines.</i>		
AMPHIMUTA, Feld.	- - -	1	GANESA, Moore.	- - -	7
<i>Moulmein.</i>			<i>North India.</i>		
ANNIELLA, Hew.	- - -	3	RAMA, Koll.	- - -	8
<i>Singapore.</i>			<i>Darjeeling, Japan.</i>		
GRYNEA, Hew.	- - -	1	ATKINSONI, Hew.	- - -	2
<i>Java.</i>			[<i>Moulmein.</i>]		
BAZALOIDES, Hew.	- - -	2	QUERCETORUM, Moore.	- - -	7
<i>Assam.</i>			<i>Sylhet, Darjeeling, Ceylon.</i>		
BAZALUS, Hew.	- - -	5	VIVARNA, Horsf.	- - -	4
<i>Cherra Punji, Japan.</i>			<i>Philippines, Singapore, Macassar.</i>		

AMBLYPODIA, Horsf.		No. of Specimens.	EPITOLA, Westw.		No. of Specimens.
AMISENA, Hew.	- - -	6	HYETTA, Hew.	- - -	3
	<i>Singapore, Sumatra, Borneo.</i>			<i>Calabar, Angola.</i>	
FUSCA, Brem. & Gray.	- - -	2	CARCINA, Hew.	- - -	1
	<i>Amoor.</i>			<i>Calabar.</i>	
CÆCA, Hew.	- - -	1	CEPHENA, Hew.	- - -	1
	<i>Sarawak.</i>			<i>[Gaboon.]</i>	
DISPARILIS, Feld.	- - -	1	GERINA, Hew.	- - -	1
	<i>Amboina.</i>			<i>Congo.</i>	
AVIDIENA, Hew.	- - -	1	CERCENE, Hew.	- - -	3
	<i>China.</i>			<i>Angola, Fernando Po.</i>	
CRITALA, Feld.	- - -	2	CERAUNIA, Hew.	- - -	1
	<i>Ceram.</i>			<i>[West Africa.]</i>	
N. S.	- - -	2			
	<i>Andamans.</i>				
 PHYTALA, Westw.			 HEWITSONIA, Kirb.		
POSTHUMUS, Fabr.	- - -	1	BOISDUVALII, Hew.	- - -	3
BELLI, Hew.				<i>Gaboon.</i>	
	<i>[Cape Coast.]</i>				
ELAIS, Doubl. & Hew.	- - -	1	 OGYRIS, Westw.		
	<i>Calabar.</i>		OROETES, Hew.	- - -	3
				<i>Swan River.</i>	
 EPITOLA, Westw.			AMARYLLIS, Hew.	- - -	2
TERESA, Hew.	- - -	1		<i>[Moreton Bay.]</i>	
	<i>Cameroons, Calabar.</i>		OLANE, Hew.	- - -	1
ELION, Doubl. & Hew.	- - -	1		<i>[Australia.]</i>	
	<i>Calabar.</i>		ZOSINE, Hew.	- - -	1
				<i>Australia.</i>	
ZELZA, Hew.	- - -	1	IDMO, Hew.	- - -	4
	<i>Calabar.</i>			<i>Swan River.</i>	

OGYRIS , Westw.		No. of Specimens.	EUMÆUS , Hübn.		No. of Specimens
GENOVEVA, Hew.	-	2	MINYAS, Hübn.	-	6
<i>Australia.</i>			<i>Mexico, Amazon.</i>		
ABROTA, Doubl. & Hew.	-	3	DEBORA, Hübn.	-	3
<i>Australia.</i>			<i>Honduras, Mexico.</i>		
 LOXURA , Horsf.			 THEOREMA , Hew.		
ALCIDES, Cram.	-	6		-	2
SILENUS, Fabr.			<i>Ecuador.</i>		
<i>Sierra Leone.</i>					
DERMAPTERA, Wallengr.	-	4	EUMENIA, Hew.	-	1
<i>Australia [?]</i>			<i>New Granada.</i>		
PITA, Horsf.	-	4			
<i>Sumatra, Java.</i>					
ATYMNUS, Cram.	-	6	DEUDORIX , Hew.		
<i>Flores, Timor, Singapore,</i>			NASAKA, Horsf.	-	1
<i>Andamans.</i>			<i>Sumatra.</i>		
TRIPUNCTATA, Hew.	-	5	ORSEIS, Hew.	-	1
<i>Darjeeling.</i>			<i>Sumatra.</i>		
			MANEA, Hew.	-	6
			<i>Makian, Darjeeling, Philippines.</i>		
			Var. CHOZEBA, Hew.	-	1
			<i>Sumatra.</i>		
			VARUNA, Horsf.	-	4
			<i>Sylhet, Port Denison.</i>		
			PHRANZA, Hew.	-	4
			<i>Singapore, Amboina, Batchian.</i>		
			ELCIA, Hew.	-	1
			<i>Philippines.</i>		
			NISSA, Koll.	-	5
			<i>North India.</i>		
 EUMÆUS , Hübn.					
ATALA, Poey.	-	3			
<i>[Cuba.]</i>					

DEUDORIX, Hew.		No. of Specimens.		DEUDDRIX, Hew.		No. of Specimens.
SELIRA, Moore.	- - -	3		ANTA, Trim.	- - -	6
<i>Simla.</i>				<i>Madagascar, Natal, Sierra Leone.</i>		
DIOPITES, Hew.	- - -	3		LOXIAS, Hew.	- - -	1
<i>Philippines.</i>				<i>Manado.</i>		
MELAMPUS, Cram.	- - -	6		DOMITIA, Hew.	- - -	4
<i>North India, Burmah, Lombok, Singapore.</i>				<i>Singapore, Sumatra, Sarawak.</i>		
DIENECES, Hew.	- - -	2		DESPENA, Hew.	- - -	4
<i>Singapore.</i>				<i>Mysol, Waigion, Aru.</i>		
XENOPHON, Fabr.	- - -	8		DIYLLUS, Hew.	- - -	1
<i>Makian, Sarawak.</i>				<i>Sierra Leone.</i>		
DIETAS, Hew.	- - -	2		EOS, Hew.	- - -	1
<i>Makian.</i>				[<i>Batchian.</i>]		
PHERETIMA, Hew.	- - -	5		MÆCENAS, Fabr.	- - -	5
<i>Sarawak, Singapore.</i>				<i>North India.</i>		
PETOSIRIS, Hew.	- - -	4				1
<i>Darjeeling.</i>				<i>Andamans.</i>		
DIOCLES, Hew.	- - -	2		TIMOLEON, Stoll.	- - -	8
[<i>Natal.</i>]				<i>Borneo.</i>		
EPIJARBAS, Moore.	- - -	8		AMYNTOR, Herbst.	- - -	3
<i>Makian, Andamans, Moreton Bay, Ceram, Batchian, Amboina.</i>				<i>Sylhet.</i>		
DARIAVES, Hew.	- - -	3		DELIOCHUS, Hew.	- - -	1
<i>Zanzibar, Delagoa Bay.</i>				<i>India.</i>		
DIOVIS, Hew.	- - -	4		DERITAS, Hew.	- - -	2
<i>Moreton Bay, Queensland, Port Denison.</i>				<i>Angola.</i>		
ISOCRATES, Fabr.	- - -	5				
<i>Calcutta, North India.</i>				CAPYS, Hew.		
PERSE, Hew.	- - -	6		ALPHÆUS, Cram.	- - -	4
<i>Darjeeling, [etc.]</i>				<i>Cape.</i>		

MYRINA, Fabr.		No. of Specimens.	MYRINA, Fabr.		No. of Specimens.
GALATHEA, Swains.	- - -	4	TRIOPAS, Cram.	- - -	4
<i>Sierra Leone, Gaboon.</i>			AMOR, Fabr.		
BIMACULATA, Hew.	- - -	3	<i>Calcutta, Ceylon.</i>		
<i>Gaboon, Cameroons.</i>			MENALA, Hew.	- - -	1
AMASA, Hew.	- - -	4	<i>Borneo.</i>		
<i>Gaboon.</i>			CINIATA, Hew.	- - -	2
ORSOLINA, Hew.	- - -	5	<i>Batchian, Calabar.</i>		
<i>Makian.</i>				-	4
JANGALA, Horsf.	- - -	6	<i>Andamans.</i>		
<i>North India.</i>			ONYX, Moore.	- - -	3
TRAVANA, Hew.	- - -	4	<i>Darjeeling.</i>		
<i>Sumatra, Sarawak, Singapore.</i>			LEFEBVREI, Feld.	- - -	4
DERPIHA, Hew.	- - -	1	<i>Philippines.</i>		
<i>Aru.</i>			MILIONIA, Hew.	- - -	3
DANIS, Feld.	- - -	2	<i>Simla.</i>		
<i>Ceram.</i>			MEGISTIA, Hew.	- - -	1
ANCHARIA, Hew.	- - -	3	MASSYLA, Hew.	- - -	1
<i>Waigiot, Dorey.</i>			<i>[Cherra Punji.]</i>		
ANTIPHA, Hew.	- - -	3	NEDYMOND, Cram.	- - -	4
<i>Aru, New Guinea.</i>			<i>Sumatra.</i>		
LORQUINII, Feld.	- - -	1	GENUBA, Hew.	- - -	1
<i>[Gilolo, Aru.]</i>			<i>Cameroons.</i>		
NOMENIA, Hew.	- - -	4	MICEA, Hew.	- - -	2
<i>Calabar, Cameroons.</i>			<i>Borneo.</i>		
SCÆVA, Hew.	- - -	1	MALIKA, Horsf.	- - -	2
<i>Singapore.</i>			<i>Sumatra, Java.</i>		
MELISA, Hew.	- - -	3	LAPITHIS, Moore.	- - -	4
<i>[North India.]</i>			<i>Singapore, Borneo.</i>		
CYARA, Hew.	- - -	1	ESTELLA, Hew.	- - -	5
<i>Darjeeling.</i>			<i>Sumatra.</i>		

MYRINA, Fabr.		No. of Specimens.	MYRINA, Fabr.		No. of Specimens.
LISIAS, Fabr.	- - - -	4	TARPINA, Hew.	- - - -	2
	<i>Moulmein.</i>			<i>Andamans.</i>	
RAVINDRA, Horsf.	- - - -	7	BURBONA, Hew.	- - - -	2
	<i>India, Sumatra.</i>			<i>Borneo, Sumatra.</i>	
THESMIA, Hew.	- - - -	8	MANDARINUS, Hew.	- - - -	2
	<i>Sumatra.</i>			<i>Burmah, Sylhet.</i>	
NÆNIA, Hew.	- - - -	3	THYMBRÆUS, Hübn.	- - - -	1
	<i>Makian.</i>			<i>[India, Java.]</i>	
THEDA, Feld.	- - - -	5	JALINDRA, Horsf.	- - - -	3
	<i>Philippines.</i>			<i>Sarawak.</i>	
NAMUSA, Hew.	- - - -	1	FABRONIA, Hew.	- - - -	3
	<i>Makian.</i>				
HYMEN, Fabr.	- - - -	5	MARTINA, Hew.	- - - -	4
LIGER, Cram.				<i>Borneo.</i>	
	<i>Sierra Leone, Gaboon.</i>		SCOPULA, Druce.	- - - -	1
PHOCIDES, Fabr.	- - - -	5		<i>Borneo.</i>	
	<i>Makian, Aru, Ceram, Sumatra, Sarawak.</i>		CHITRA, Horsf.	- - - -	3
ORPHEUS, Feld.	- - - -	4		<i>Singapore, Sumatra.</i>	
	<i>Luzon, Mindoro.</i>		CINESIA, Hew.	- - - -	3
ACTE, Moore.	- - - -	5		<i>Sarawak.</i>	
	<i>Darjeeling.</i>		THARIS, Hübn.	- - - -	5
AMRITA, Feld.	- - - -	3		<i>Malacca, Sumatra, Sarawak.</i>	
	<i>Sumatra, Borneo.</i>		MEDUANA, Hew.	- - - -	4
SYMIRA, Hew.	- - - -	1		<i>Philippines, Borneo.</i>	
	<i>[Darjeeling.]</i>		MANEIA, Hew.	- - - -	4
FREJA, Fabr.	- - - -	6		<i>Singapore.</i>	
JAFFRA, Horsf.	- - - -	6	MARCIANA, Hew.	- - - -	4
	<i>Sumatra, Singapore, Sylhet, Burmah.</i>			<i>Singapore, Sumatra, Sarawak.</i>	
CRETA, Hew.	- - - -	1	PALLENE, Hew.	- - - -	2
	<i>Congo.</i>			<i>Lake Nyassa.</i>	

MYRINA, Fabr.		No. of Specimens.	IOLAUS, Hübn.		No. of Specimens.
MAVORTIA, Hew.	- - -	2	COTYS, Hew.	- - -	1
	<i>Philippines.</i>			<i>Darjeeling.</i>	
DONINA, Hew.	- - -	3	VIDURA, Horsf.	- - -	5
	<i>Burmah, Moulmein.</i>			<i>Sumatra, Sarawak, Singapore, Sylhet.</i>	
IOLAUS, Hübn.			ANYSIS, Hew.	- - -	1
IASIS, Hew.	- - -	4		<i>Makian.</i>	
	<i>Gold Coast.</i>		BOLISSUS, Hew.	- - -	1
LONGINUS, Fabr.	- - -	6		<i>Congo.</i>	
	<i>India.</i>		DLEUS, Hew.	- - -	1
ISMENIAS, Klug.	- - -	3		<i>Sylhet.</i>	
	<i>Gold Coast.</i>		CYTEIS, Hew.	- - -	1
CERES, Hew.	- - -	1		<i>Fernando Po.</i>	
	<i>Delagoa Bay.</i>		SIDUS, Trim.	- - -	3
				<i>Natal, Lake Nyassa.</i>	
	<i>Madagascar.</i>	2	MANTRA, Feld.	- - -	2
CARINA, Hew.	- - -	2		<i>Makian.</i>	
	<i>West Africa.</i>		SILAS, Westw.	- - -	8
CIPPUS, Fabr.	- - -	2		<i>Cape, Delagoa Bay, Natal.</i>	
	<i>Simla, Borneo.</i>		HELIUS, Fabr.	- - -	6
IAPYX, Hew.	- - -	4	EURISUS, Cram.	- - -	
	<i>Makian.</i>			<i>Sierra Leone.</i>	
CLEOBIS, Godt.	- - -	1	MAESA, Hew.	- - -	1
	<i>India.</i>			<i>[Sierra Leone.]</i>	
ISÆUS, Hew.	- - -	3	BELLI, Hew.	- - -	4
	<i>Sarawak, Sumatra.</i>			<i>Fernando Po, Sierra Leone.</i>	
ICETAS, Hew.	- - -	1	ILLURGIS, Hew.	- - -	4
	<i>India.</i>			<i>Darjeeling.</i>	
			IULUS, Hew.	- - -	5
				<i>Sierra Leone.</i>	

IOLAUS, Hübn.		No. of Specimens.	ILERDA, Doubl.		No. of Specimens.
CYRILLUS, Hew.	- - -	1	EPICLES, Godt.	- - -	7
<i>Makian.</i>			<i>Java, Singapore, Sylhet.</i>		
APHNÆOIDES, Trim.	- - -	2	TAMU, Koll.	- - -	5
<i>Lake Nyassa.</i>			<i>Darjeeling.</i>		
BOWKERI, Trim.	- - -	4	Var. ANDROCLE, Doubl. & Hew.	- - -	4
<i>Congo, Cape, Angola.</i>			<i>Cherra Punji.</i>		
MACULATUS, Hew.	- - -	4	[MOOREI, Hew. ?]	- - -	6
<i>Neilgherries, Darjeeling.</i>			<i>China, Simla.</i>		
TIMON, Fabr.	- - -	5	ODA, Hew.	- - -	4
<i>Calabar.</i>			<i>Darjeeling.</i>		
CAMENA, Hew.			BRAHMA, Moore.	- - -	6
CTESIA, Hew.	- - -	4	<i>Darjeeling.</i>		
<i>Simla, Darjeeling.</i>			SENA, Koll.	- - -	4
IALMENUS, Hübn.			<i>North India, Khitwar.</i>		
ICILIUS, Hew.	- - -	2	HYPOLYCÆNA, Feld.		
<i>Australia.</i>			LEBONA, Hew.	- - -	8
INOUS, Hew.	- - -	4	<i>Calabar, Gaboon.</i>		
<i>Swan River.</i>			ANTIFAUNUS, Doubl. & Hew.	- - -	5
MYRSILUS, Doubl. & Hew.	- - -	5	<i>Gaboon.</i>		
[<i>Tasmania.</i>]			HATTITA, Hew.	- - -	2
CHRYSOMALLUS, Hübn.	- - -	3	<i>Sierra Leone.</i>		
<i>Neilgherries.</i>			ETOLUS, Fabr.	- - -	5
ICTINUS, Hew.	- - -	5	<i>Java, Sumatra, India.</i>		
<i>Moreton Bay.</i>			SIPYLUS, Feld.	- - -	5
EVAGORAS, Don.	- - -	6	<i>Ceram, Celebes, Batchian.</i>		
<i>Port Denison.</i>			THARRYTAS, Feld.	- - -	3
			<i>Philippines.</i>		
			PHILIPPUS, Fabr.	- - -	5
			[<i>Africa.</i>]		

HYPOLYCÆNA, Feld.		No. of Specimens.	HYPOLYCÆNA, Feld.		No. of Specimens.
KINA, Hew.	- - - -	5	FAUNUS, Drury.	- - - -	6
	<i>Darjeeling, Nepal.</i>			<i>Gaboon.</i>	
OTHONA, Hew.	- - - -	6	ZELA, Hew.	- - - -	5
	<i>Darjeeling.</i>			<i>Sierra Leone, Congo.</i>	
ELTOLA, Hew.	- - - -	1	LARA, Linn.	- - - -	5
	[<i>Andamans.</i>]			<i>Cape.</i>	
THECLOIDES, Feld.	- - - -	6	HIRUNDO, Wallengr.	- - - -	5
	<i>India, Singapore, Borneo.</i>			<i>Caffraria, Delagoa Bay.</i>	
CÆCULUS, Hopff.	- - - -	6	RABE, Boisd.	- - - -	4
	<i>Lake Nyassa, Zambesi.</i>			<i>Madagascar.</i>	
ERYLUS, Godt.	- - - -	7	LIBNA, Hew.	- - - -	1
	<i>Waigion, Singapore, Gilolo, Makian.</i>			<i>Borneo.</i>	
PHORBAS, Fabr.	- - - -	8	THECLA, Fabr.		
	<i>Waigion, Queensland, Dorey, Aru.</i>		DUCALIS, Doubl. & Hew.	- - - -	2
BUXTONI, Hew.	- - - -	1		<i>Nicaragua.</i>	
	[<i>South Africa.</i>]		IMPERIALIS, Cram.	- - - -	6
ASTYLA, Feld.	- - - -	5		<i>Espirito Santo, Amazon, Bolivia.</i>	
	<i>Philippines.</i>		TUNETETA, Hew.	- - - -	1
TMOLUS, Feld.	- - - -	3		<i>Ecuador.</i>	
	<i>Lizard Island, Philippines.</i>		NOBILIS, Herr.-Schäff.	- - - -	2
ARUMA, Hew.	- - - -	4		<i>Cayenne, New Granada.</i>	
	<i>Gaboon.</i>		VENULIUS, Cram.	- - - -	3
MERA, Hew.	- - - -	4		<i>Bolivia, Cayenne.</i>	
	<i>Gaboon.</i>		GABRIELA, Cram.	- - - -	3
NAARA, Hew.	- - - -	2		<i>Ecuador.</i>	
	<i>Congo.</i>		BATESII, Hew.	- - - -	3
ELEALA, Hew.	- - - -	4		<i>St. Paulo.</i>	
	<i>Angola, Congo, Calabar, Sierra Leone.</i>				

THECLA, Fabr.		No. of Specimens.	THECLA, Fabr.		No. of Specimens
REGALIS, Cram.	- - -	2	DANAUS, Feld.	- - -	1
<i>Río.</i>			<i>[Venezuela, Quito.]</i>		
CORONATA, Hew.	- - -	1	INACHUS, Cram.	- - -	3
<i>Ecuador.</i>			<i>Panama.</i>		
TELEMUS, Cram.	- - -	5	CARPOPHORA, Hew.	- - -	2
<i>Amazon, Río, New Granada.</i>			<i>[Mexico.]</i>		
LATREILLII, Hew.	- - -	2	CATREA, Hew.	- - -	2
<i>Río.</i>			<i>Brazil.</i>		
HEMON, Cram.	- - -	7	AUGUSTINUS, Butl.	- - -	3
Acmon, Cram.			<i>Quito, Nicaragua.</i>		
<i>Amazon, Cayenne, Río, Ecuador,</i>			COSA, Hew.	- - -	4
<i>Espírito Santo.</i>			ATYS, Fabr.		
MAVORS, Hübn.	- - -	7	<i>Río.</i>		
<i>Para, Amazon, Cayenne, Ecuador,</i>			ATYS, Cram.	- - -	1
<i>New Granada.</i>			<i>Amazon.</i>		
TRIQUETRA, Hew.	- - -	4	CADMUS, Feld.	- - -	4
<i>Río.</i>			<i>Ecuador, New Granada, Bolivia.</i>		
LISUS, Stoll.	- - -	5	ÆGIDES, Feld.	- - -	7
ORSINA, Hew.			<i>Venezuela, Ecuador, New Granada.</i>		
<i>Amazon, Cayenne, Río, Bolivia.</i>			TITYRUS, Feld.	- - -	2
LAUDONIA, Hew.	- - -	2	<i>Ecuador.</i>		
<i>Espírito Santo.</i>			CARPASIA, Hew.	- - -	1
SATYROIDES, Hew.	- - -	6	<i>[Mexico.]</i>		
<i>Cayenne, Para, Espírito Santo,</i>			TOLMIDES, Feld.	- - -	2
<i>Río.</i>			<i>Mexico.</i>		
TEMATHEA, Hew.	- - -	1	UNDULATA, Hew.	- - -	2
<i>New Granada.</i>			<i>Ecuador, Bolivia.</i>		
NAUTES, Cram.	- - -	2	CARTHEA, Hew.	- - -	1
<i>Amazon, Cayenne.</i>			<i>[Mexico.]</i>		
TIMOCLEA, Hew.	- - -	1	HALESUS, Cram.	- - -	5
<i>Ecuador.</i>			<i>Texas.</i>		

THECLA, Fabr.		THECLA, Fabr.	
	No. of Specimens.		No. of Specimens.
TORFRIDA, Hew.	1	CELELATA, Hew.	1
<i>Nicaragua.</i>		<i>Brazil.</i>	
POLYBE, Linn.	2	CATADUPA, Hew.	3
<i>Brazil.</i>		<i>Ecuador.</i>	
THARA, Hew.	2	CALESIA, Hew.	2
<i>Rio, Venezuela.</i>		<i>Ecuador.</i>	
MARSYAS, Linn.	6	ATYMNA, Hew.	5
<i>Nicaragua, [Ec.]</i>		<i>Ecuador, Bolivia.</i>	
GIGANTEA, Hew.	2	LOXURINA, Feld.	3
<i>Para.</i>		<i>New Granada, Bolivia.</i>	
TEMA, Hew.	1	ELONGATA, Hew.	5
<i>Amazon.</i>		<i>Bolivia, Ecuador.</i>	
AHOLIBA, Hew.	1	PARTHENIA, Hew.	1
<i>New Granada.</i>		<i>Nicaragua.</i>	
SALA, Hew.	2	THEIA, Hew.	2
<i>Ecuador.</i>		<i>Bolivia, Ecuador.</i>	
AHOLA, Hew.	2	BARAJO, Reak.	4
<i>Bogota, Mexico.</i>		DESEMONA, Hew.	
	1	<i>Nicaragua.</i>	
	1	VIRIDICANS, Hew.	5
<i>Ecuador.</i>		<i>Ecuador, Bolivia.</i>	
AUDA, Hew.	5	SELINA, Hew.	4
<i>Ecuador, Bolivia, New Granada.</i>		<i>Cayenne.</i>	
PLATYPTERA, Feld.	1	PHOLEUS, Cram.	4
<i>Bolivia.</i>		<i>Para, Ecuador.</i>	
CIRCINATA, Hew.	1	ERYBATHIS, Hew.	1
<i>Bolivia.</i>		[<i>Mexico.</i>]	
DENIVA, Hew.	1	PHALEROS, Linn.	7
<i>Brazil.</i>		<i>Amazon, Cayenne.</i>	

THECLA, Fabr.		THECLA, Fabr.	
	No. of Specimens.		No. of Specimens.
PEDUSA, Hew.	3	PALEGON, Cram.	6
<i>Amazon.</i>		<i>Para, Minas Geraes, Ecuador,</i>	
		<i>Rio.</i>	
AUFIDENA, Hew.	5	CYRRIANA, Hew.	1
<i>Nicaragua, Mexico.</i>		<i>Peru.</i>	
AZARIA, Hew.	1	JEBUS, Godt.	2
		<i>Rio.</i>	
GIBBEROSA, Hew.	4	LAUSUS, Cram.	2
<i>Ecuador, New Granada.</i>		<i>Amazon.</i>	
PHYDELA, Hew.	5	CUPENTUS, Cram.	5
<i>Rio.</i>		<i>Cayenne, Amazon, Espirito Santo,</i>	
SITO, Boisd.	6	<i>Nicaragua.</i>	
<i>Nicaragua.</i>		LEMONA, Hew.	2
LEUCOGYNA, Feld.	3	<i>Brazil.</i>	
<i>Nicaragua.</i>		CESTRI, Reak.	2
LINUS, Sulz.	9	[<i>Mexico.</i>]	
TOGARNA, Hew.			1
<i>Cayenne, Nicaragua, Venezuela,</i>		<i>Ecuador.</i>	
<i>Ecuador, Mexico.</i>			1
MELIBŒUS, Fabr.	5	<i>Ecuador.</i>	
<i>Espirito Santo.</i>		CORONTA, Hew.	1
BATTUS, Cram.	4	<i>Cayenne.</i>	
<i>Cayenne, Nicaragua.</i>		YOJOA, Reak.	6
JADA, Hew.	3	DARABA, Hew.	
<i>Mexico.</i>		<i>Mexico, Guayaquil.</i>	
METON, Cram.	5	CROSSŒA, Hew.	5
<i>Amazon, Ecuador, New Granada,</i>		MULUCHA, Hew.	
<i>Cayenne.</i>		<i>Nicaragua, Para.</i>	
DOLYLAS, Cram.	4	ALBATA, Feld.	5
<i>Cayenne, Ecuador.</i>		SEDECIA, Hew.	
ELLIDA, Hew.	6	<i>Nicaragua, New Granada,</i>	
<i>Venezuela, Rio.</i>		<i>Amazon, Venezuela.</i>	

THECLA, Fabr.		THECLA, Fabr.	
	No. of Specimens.		No. of Specimens.
OLBIA, Hew. - - - -	1	MINYIA, Hew. - - - -	3
<i>Amazon.</i>		<i>Nicaragua, Amazon.</i>	
EREMA, Hew. - - - -	1	ROCENA, Hew. - - - -	1
<i>[Guatemala.]</i>		<i>[Amazon.]</i>	
AVOCA, Hew. - - - -	4	MYRTEA, Hew. - - - -	1
<i>Cayenne, Brazil.</i>		<i>Amazon.</i>	
BASSANIA, Hew. - - - -	2	MALVANIA, Hew. - - - -	1
<i>Mexico, Chiriqui.</i>			
THORDESA, Hew. - - - -	1	ATENA, Hew. - - - -	4
<i>Venezuela.</i>		<i>Amazon, Nicaragua, Cayenne.</i>	
DIDYMAON, Cram. - - - -	2	ATHYMBRA, Hew. - - - -	6
<i>Para.</i>		<i>Cayenne, Amazon, Para.</i>	
CARANUS, Cram. - - - -	4	METANIRA, Hew. - - - -	3
<i>Cayenne, Amazon, Para.</i>		<i>Ecuador, Nauta.</i>	
SISTA, Hew. - - - -	6	OROBIA, Hew. - - - -	2
<i>Cayenne, Para, Espirito Santo.</i>		<i>Amazon.</i>	
SILUMENA, Hew. - - - -	3	MECRIDA, Hew. - - - -	3
<i>Ecuador.</i>		<i>Amazon.</i>	
ORTYGNUS, Cram. - - - -	3	DAMON, Cram. - - - -	4
<i>Para, Brazil.</i>		<i>United States.</i>	
RUSTAN, Stoll. - - - -	3	THALES, Fabr. - - - -	4
<i>Rio, Amazon.</i>		<i>Espirito Santo, Para, Rio.</i>	
FALERINA, Hew. - - - -	2	THALESA, Hew. - - - -	1
<i>Amazon.</i>		<i>Para.</i>	
MALVINA, Hew. - - - -	3	OCRISIA, Hew. - - - -	6
<i>Rio.</i>		<i>New Granada, Rio, Bolivia,</i>	
MYRTUSA, Hew. - - - -	3	<i>Ecuador.</i>	
<i>Amazon.</i>		OCRIDA, Hew. - - - -	2
MUTINA, Hew. - - - -	5	<i>Amazon.</i>	
<i>Cayenne, Amazon.</i>		ERICETA, Hew. - - - -	1
		<i>Ecuador.</i>	

THECLA, Fabr.		No. of Specimens.	THECLA, Fabr.		No. of Specimens.
STREPHON, Fabr.	- - -	7	POLIBETES, Cram.	- - -	6
<i>Amazon, Para.</i>			<i>Guatemala, Cayenne, Espirito Santo, Mexico.</i>		
PAPHLAGON, Feld.	- - -	2	APPULA, Hew.	- - -	3
<i>Bolivia.</i>			<i>Bolivia.</i>		
PELION, Cram.	- - -	5	ARINDELA, Hew.	- - -	1
<i>Para, Amazon.</i>			<i>Nicaragua.</i>		
BOREAS, Feld.	- - -	3			1
<i>Amazon.</i>			<i>Ecuador.</i>		
PHŒNISSA, Hew.	- - -	3	LEGYTHA, Hew.	- - -	3
<i>Nicaragua, Amazon, Para.</i>			ENDERA, Hew.		
CYLLARUS, Cram.	- - -	6	<i>Nicaragua, Amazon, Cayenne.</i>		
CARTEIA, Hew.	- - -	2	BRESCIA, Hew.	- - -	1
<i>Ecuador.</i>			[<i>Mexico.</i>]		
ACAMEDA, Hew.	- - -	1	VOCONIA, Hew.	- - -	1
<i>Para.</i>			<i>South America.</i>		
ELA, Hew.	- - -	3	STAGIRA, Hew.	- - -	4
ERGINA, Hew.			<i>Amazon, Cayenne.</i>		
<i>Venezuela, Cayenne.</i>			VIBIDIA, Hew.	- - -	1
ESSUS, Herr.-Schaff.	- - -	5	<i>Amazon.</i>		
<i>Cayenne.</i>			PUNCTUM, Herr.-Schaff.	- - -	5
TREBONIA, Hew.	- - -	2	<i>Cayenne.</i>		
<i>Ecuador.</i>			ORGIA, Hew.	- - -	1
THOANA, Hew.	- - -	1	<i>Brazil.</i>		
<i>Nicaragua.</i>			OPHELIA, Hew.	- - -	1
ELIKA, Hew.	- - -	1	<i>Para.</i>		
<i>Rio Grande.</i>			SELIKA, Hew.	- - -	2
AMBRAX, Doubl. & Hew.	- - -	2	<i>Brazil.</i>		
<i>Rio, Espirito Santo.</i>			ELANA, Hew.	- - -	1
		1	<i>Espirito Santo.</i>		
<i>Venezuela.</i>					

THECLA, Fabr.		No. of Specimens.	THECLA, Fabr.		No. of Specimens.
ERIX, Cram.	- - - -	4	STILBIA, Hew.	- - - -	5
	<i>Amazon, Para.</i>			<i>Espirito Santo, Rio.</i>	
SYNCELLUS, Cram.	- - - -	9	SYCENA, Hew.	- - - -	2
	<i>Para, Amazon, Nicaragua.</i>			<i>Espirito Santo.</i>	
OSTIA, Hew.	- - - -	1	SPHINX, Hübn.	- - - -	4
	<i>Rio.</i>			<i>Espirito Santo, Rio.</i>	
APHACA, Hew.	- - - -	4	VOLUPIA, Hew.	- - - -	2
	<i>Espirito Santo.</i>			<i>Nicaragua.</i>	
PARASIA, Hew.	- - - -	3	ZIGIRA, Hew.	- - - -	1
	<i>Chontales, Guatemala.</i>			<i>Venezuela.</i>	
M-ALBUM, Boisd. & Lec.	- - - -	1	LIGURINA, Hew.	- - - -	1
	<i>Mexico.</i>			[<i>Nicaragua.</i>]	
LEUCOPHÆUS, Hübn.	- - - -	5	VOLTINIA, Hew.	- - - -	1
	<i>Para, Amazon.</i>			<i>Espirito Santo.</i>	
SYEDRA, Hew.	- - - -	2	VILLIA, Hew.	- - - -	1
	<i>Amazon.</i>			<i>Amazon.</i>	
FIDENA, Hew.	- - - -	1	PANCHLÆA, Hew.	- - - -	1
				<i>Amazon.</i>	
CŒLEBS, Herr.-Schäff.	- - - -	1	TARENA, Hew.	- - - -	1
	<i>Cuba.</i>			<i>Cayenne.</i>	
THESTIA, Hew.	- - - -	1	TEPHRÆUS, Hübn.	- - - -	4
	<i>Amazon.</i>			<i>Venezuela, Nicaragua.</i>	
GABATHA, Hew.	- - - -	1	ANTHRACIA, Hew.	- - - -	7
	<i>Ecuador.</i>			<i>Rio, Ecuador.</i>	
SPURINA, Hew.	- - - -	1	CORDELIA, Hew.	- - - -	1
	[<i>Amazon.</i>]			<i>Ecuador.</i>	
DINDYMUS, Cram.	- - - -	6	COROLENA, Hew.	- - - -	1
	<i>Cayenne, Brazil, Amazon,</i>			<i>Cayenne.</i>	
	<i>Ecuador.</i>				
EMPUSA, Hew.	- - - -	5	MUATTA, Hew.	- - - -	1
	<i>Venezuela, Para, Espirito Santo.</i>			<i>Brazil.</i>	

THECLA, Fabr.		No. of Specimens.	THECLA, Fabr.		No. of Specimens.
THYESTA, Hew.	- - -	1	GARGOPHIA, Hew.	- - -	3
<i>Amazon.</i>			<i>Espírito Santo.</i>		
LEBENA, Hew.	- - -	8	ANTHORA, Hew.	- - -	6
INGE, Sepp.			<i>Para, Cayenne, Amazon.</i>		
<i>Cayenne, Amazon, Para,</i>			CERATA, Hew.	- - -	4
<i>Venezuela.</i>			<i>Para, Cayenne.</i>		
TYMPANIA, Hew.	- - -	3	XENETA, Hew.	- - -	5
<i>Para, Rio, Ecuador.</i>			<i>Nicaragua, Amazon, Brazil.</i>		
BETHULLA, Hew.	- - -	3	GALLIENA, Hew.	- - -	4
<i>Bolivia, Amazon, Rio.</i>			<i>Espírito Santo, Nicaragua.</i>		
THORIA, Hew.	- - -	2	GIZELA, Hew.	- - -	2
<i>Venezuela.</i>			<i>Bolivia.</i>		
ZEBINA, Hew.	- - -	2	CAMISSA, Hew.	- - -	5
<i>Ecuador, Nicaragua.</i>			CHARICHLORUS, Butl. & Druce.		
BEBRYCIA, Hew.	- - -	1	<i>Nicaragua, Ecuador.</i>		
[<i>Mexico.</i>]			HESPERITIS, Butl. & Druce.		
STRENUA, Hew.	- - -	2	<i>Amazon, Nicaragua, Cayenne.</i>		
<i>Rio Grande.</i>			ORCILLA, Hew.	- - -	4
ELIATHA, Hew.	- - -	4	<i>Ecuador, Bolivia.</i>		
<i>Brazil.</i>			<i>Ecuador.</i>		1
CASMILLA, Hew.	- - -	2	THAMA, Hew.	- - -	1
<i>Rio.</i>			<i>Santa Martha.</i>		
VIBULENA, Hew.	- - -	9	VITRUVIA, Hew.	- - -	1
<i>Nicaragua, Cayenne, Amazon,</i>			<i>Para.</i>		
<i>Para, Rio, Espérito Santo,</i>			PARTUNDA, Hew.	- - -	2
<i>Mexico.</i>			<i>Bolivia, Amazon.</i>		
ARUMA, Hew.	- - -	2	CENTORIPA, Hew.	- - -	3
<i>Espírito Santo.</i>			<i>Amazon.</i>		
CABIRIA, Hew.	- - -	5	CALUS, Godt.	- - -	3
<i>Espírito Santo, Rio, Amazon.</i>			<i>Amazon.</i>		

THECLA, Fabr.		THECLA, Fabr.	
	No. of Specimens.		No. of Specimens.
	1	CECROPS, Fabr.	1
		PEAS, Hübn.	
		<i>Texas.</i>	
ATNIUS, Herr.-Schaff.	6	AUROCLEA, Hew.	1
<i>Para, Espirito Santo, Amazon,</i>		<i>Nicaragua.</i>	
<i>Cayenne.</i>			
AUNUS, Cram.	3	RUFOFUSCA, Hew.	1
<i>Amazon, Cayenne, Para.</i>			
ORCIDIA, Hew.	1	CISSUSA, Hew.	1
<i>[Amazon.]</i>		<i>Para.</i>	
MYRSINA, Hew.	3	AMPLIA, Hew.	1
<i>Nicaragua.</i>		<i>Nicaragua.</i>	
COLLUCIA, Hew.	4	BELLERA, Hew.	2
BADACA, Hew.		<i>Amazon, Bolivia.</i>	
<i>Amazon, Espirito Santo.</i>			
GENIUS, Hübn.	2	VESULUS, Cram.	1
<i>Rio.</i>		<i>Amazon.</i>	
ENDYMION, Fabr.	3	SANGALA, Hew.	1
HUGON, Godt.		<i>Venezuela.</i>	
<i>Para, Bolivia.</i>		TEGÆA, Hew.	1
CYPHARA, Hew.	1	XAMI, Reak.	2
<i>[Panama.]</i>		BLENINA, Hew.	
CALENA, Hew.	4	<i>[Mexico.]</i>	
<i>Nicaragua, Ecuador, Mexico.</i>		PACTYA, Hew.	3
SUADA, Hew.	3	<i>Bolivia, Ecuador.</i>	
CEROMIA, Hew.		CLARINA, Hew.	3
<i>Bolivia, Amazon.</i>		<i>Bolivia, Mexico.</i>	
PAN, Drury.	4	CLEOCA, Hew.	3
<i>[Jamaica.]</i>		<i>Ecuador.</i>	
CHONIDA, Hew.	1	CÆLICOLOR, Butl. & Druce.	2
<i>Mexico.</i>		HENA, Hew.	
MATHEWI, Hew.	1	<i>Nicaragua, Panama.</i>	
<i>Mexico.</i>			

THECLA, Fabr.		No. of Specimens.	THECLA, Fabr.		No. of Specimens.
GAINA, Hew.	- - - -	2	HYCCARA, Hew.	- - - -	1
<i>Ecuador.</i>			<i>Brazil.</i>		
EPOPEA, Hew.	- - - -	4	SEUDIGA, Hew.	- - - -	4
<i>Nicaragua, Ecuador.</i>			<i>Espírito Santo.</i>		
THESPIA, Hew.	- - - -	2	ECHION, Linn.	- - - -	8
<i>Ecuador.</i>			CROLUS, Cram.		
ÆPEA, Hew.	- - - -	2	<i>Venezuela, Para, Espírito Santo,</i>		
<i>Ecuador.</i>			<i>Ecuador.</i>		
BOSARA, Hew.	- - - -	4	VERANIA, Hew.	- - - -	1
<i>Ecuador.</i>			<i>Ecuador.</i>		
TEUCRIA, Hew.	- - - -	1	PHILINNA, Hew.	- - - -	2
<i>Amazon.</i>			<i>Cayenne, Amazon.</i>		
TERENTIA, Hew.	- - - -	3	BAGRADA, Hew.	- - - -	2
<i>Amazon, Cayenne.</i>			<i>Amazon.</i>		
TEMESA, Hew.	- - - -	7	SOCIA, Hew.	- - - -	1
<i>Cayenne, Amazon, Espírito Santo.</i>			<i>Amazon.</i>		
THABENA, Hew.	- - - -	2	BESIDIA, Hew.	- - - -	1
<i>Amazon.</i>			<i>Espírito Santo.</i>		
DEMEA, Hew.	- - - -	3	UNA, Hew.	- - - -	7
<i>New Granada, Columbia, Nicaragua.</i>			<i>Para, Ecuador, Venezuela, Rio.</i>		
TALAYRA, Hew.	- - - -	6	FABULLA, Hew.	- - - -	3
<i>Espírito Santo, Rio.</i>			<i>Para, Venezuela.</i>		
CELONA, Hew.	- - - -	1	CEGLUSA, Hew.	- - - -	2
<i>Espírito Santo.</i>			<i>Amazon.</i>		
BEERA, Hew.	- - - -	4	CLEON, Fabr.	- - - -	3
<i>Ecuador, Espírito Santo.</i>			<i>Amazon.</i>		
DORYASA, Hew.	- - - -	4	LEGOTA, Hew.	- - - -	1
<i>Cayenne, Para.</i>			<i>Bolivia.</i>		
CELMUS, Cram.	- - - -	6	CYDRARA, Hew.	- - - -	6
<i>Espírito Santo, Amazon, Ecuador.</i>			<i>Amazon, Ecuador, Espírito Santo.</i>		

THECLA, Fabr.		No. of Specimens.	THECLA, Fabr.		No. of Specimens.
ZILDA, Hew.	- - - -	1	SAPOTA, Hew.	- - - -	1
<i>Río.</i>			<i>Payta.</i>		
PHRUTUS, Hübn.	- - - -	3	CYBIRA, Hew.	- - - -	3
<i>Río, New Granada, Venezuela.</i>			<i>Cuba, Jamaica.</i>		
ADRIA, Hew.	- - - -	1	BICOLOR, Phil.	- - - -	4
<i>Amazon.</i>			<i>Brazil, Chili.</i>		
UZZA, Hew.	- - - -	1		- - - -	1
<i>Río.</i>			<i>Ecuador.</i>		
AZUBA, Hew.	- - - -	1	CYDIA, Hew.	- - - -	4
<i>Río Grande.</i>			<i>Río, Minas Geraes.</i>		
CARDUS, Hew.	- - - -	1	FAUNALIA, Hew.	- - - -	4
<i>Brazil.</i>			<i>Caraccas, Para, Espirito Santo.</i>		
ZIBA, Hew.	- - - -	5	THIUS, Hübn.	- - - -	6
<i>Panama, Nicaragua, Río.</i>			<i>Para, Venezuela, Jamaica.</i>		
OREALA, Hew.	- - - -	6	DAVARA, Hew.	- - - -	1
<i>Para, Río.</i>					
LUCENA, Hew.	- - - -	3	HYGELA, Hew.	- - - -	4
<i>Río, Venezuela.</i>			<i>Bolivia.</i>		
BASALIDES, Hübn.	- - - -	6	AMERICENSIS, Blanch.	- - - -	2
<i>Ecuador, Río, Espirito Santo, Columbia.</i>			<i>Chili.</i>		
	- - - -	1	QUADERNA, Hew.	- - - -	1
			<i>Mexico.</i>		
	- - - -	1	GOLETA, Hew.	- - - -	1
			<i>New Granada.</i>		
LIMENIA, Hew.	- - - -	3	CRAMBUSA, Hew.	- - - -	1
<i>Jamaica, Cuba, St. Domingo.</i>			<i>Bolivia.</i>		
SALONA, Hew.	- - - -	5	AZIA, Hew.	- - - -	4
<i>Brazil, Venezuela, Para.</i>			<i>Mexico.</i>		
ARGONA, Hew.	- - - -	2	SIMAETHIS, Drury.	- - - -	4
<i>Uruguay.</i>			<i>Bolivia, [fc.]</i>		

THECLA, Fabr.		No. of Specimens.	THECLA, Fabr.		No. of Specimens.
DEMONASSA, Hew.	- - -	4	ANGELIA, Hew.	- - -	1
	<i>Cayenne, Para, Venezuela.</i>			<i>Cuba.</i>	
BUPHONIA, Hew.	- - -	1	MARTIALIS, Herr.-Schäff.	- - -	4
	<i>Amazon.</i>			<i>Jamaica, Cuba.</i>	
CALATIA, Hew.	- - -	1	MARS, Fabr.	- - -	4
	<i>Nicaragua.</i>			<i>Amazon, Antigua.</i>	
ARZA, Hew.	- - -	1	FAVONIUS, Smith & Abb.	- - -	3
	<i>Nicaragua.</i>			<i>[United States.]</i>	
TELEA, Hew.	- - -	1	MELINUS, Hübn.	- - -	9
	<i>Amazon.</i>			<i>Texas, [æc.]</i>	
BADETA, Hew.	- - -	3	AUTOLYCUS, Edw.	- - -	4
	<i>Bolivia, Cayenne, Brazil.</i>			<i>[Texas.]</i>	
TARANIA, Hew.	- - -	1		- - -	1
	<i>New Granada.</i>			<i>Texas.</i>	
CINNIANA, Hew.	- - -	1	SUAVA, [Hew. MS. ?]	- - -	1
	<i>Amazon.</i>			<i>Salt Lake.</i>	
CRITOLA, Hew.	- - -	1	ACADICA, Edw.	- - -	5
	<i>Mexico.</i>			<i>North America.</i>	
GNOSIA, Hew.	- - -	1	CALANUS, Hübn.	- - -	11
				<i>Florida, [æc.]</i>	
DICÆA, Hew.	- - -	1	SYLVINUS, Boisd.	- - -	3
				<i>California, Salt Lake.</i>	
CAULONIA, Hew.	- - -	1		- - -	1
	<i>Rio.</i>				
BACTRA, Hew.	- - -	1		- - -	1
	<i>Nicaragua.</i>			<i>North America.</i>	
CAPETA, Hew.	- - -	1	ALCESTIS, Edw.	- - -	2
	<i>Nicaragua.</i>			<i>Texas.</i>	
CELIDA, Luc.	- - -	4	CRETHONA, Hew.	- - -	2
	<i>Cuba.</i>			<i>Jamaica.</i>	

THECLA, Fabr.		No. of Specimens.	THECLA, Fabr.		No. of Specimens.
MOPSUS, Hübn. - - -	- - -	3	REMUS, Hew. - - -	- - -	1
[<i>North America.</i>]			<i>Brazil.</i>		
		1	LONGULA, Hew. - - -	- - -	4
			<i>New Granada, Bolivia, Ecuador.</i>		
SÆPIUM, Boisd. - - -	- - -	6	COMMODUS, Feld. - - -	- - -	2
<i>California.</i>			<i>New Granada.</i>		
NELSONI, Boisd. - - -	- - -	5	HERODOTUS, Fabr. - - -	- - -	6
[<i>California.</i>]			LEUCANIA, Hew.		
PLAUTUS, Fabr. - - -	- - -	4	<i>Nicaragua, Ecuador.</i>		
ΝΙΡΗΟΝ, Hübn.			LYCIMNA, Hew. - - -	- - -	5
<i>North America.</i>			<i>Rio, Espirito Santo.</i>		
ARSACE, Boisd. & Lec. - - -	- - -	5			3
[<i>United States.</i>]			<i>Amoor.</i>		
IROIDES, Boisd. - - -	- - -	6	ACACIÆ, Fabr. - - -	- - -	4
<i>North India. [?]</i>			[<i>Europe.</i>]		
FRIVALDSKYI, Led. - - -	- - -	4	SPINI, W. V. - - -	- - -	5
<i>Amoor, Japan.</i>			[<i>Europe.</i>]		
OXIDA, Hew. - - -	- - -	3	DERIA, Moore. - - -	- - -	4
<i>Ecuador.</i>			[<i>Kunawur.</i>]		
ARRIA, Hew. - - -	- - -	1	W-ALBUM, Knoch. - - -	- - -	4
<i>Ecuador.</i>			[<i>Europe.</i>]		
TADITA, Hew. - - -	- - -	3			3
<i>Brazil.</i>			<i>China.</i>		
ARGIVA, Hew. - - -	- - -	4	PRUNI, Linn. - - -	- - -	1
<i>Venezuela.</i>			[<i>Europe.</i>]		
RUBI, Linn. - - -	- - -	5	LYNCEUS, Fabr. - - -	- - -	8
DUMETORUM, Boisd.]			[<i>Europe,</i>] <i>India.</i>		
[<i>Europe,</i>] <i>California.</i>			LEDERERI, Herr.-Schäff. - - -	- - -	2
JANIAS, Cram. - - -	- - -	6	[<i>Transcaucasia.</i>]		
CÆCINA, Hew.					
<i>Ecuador, Para, Nicaragua.</i>					

DIPSAS, Westw.				DIPSAS, Westw.					
			No. of Specimens.				No. of Specimens.		
GRUNUS, Boisd.	-	-	-	4	ODATA, Hew.	-	-	-	6
<i>California.</i>					<i>[Kanawur.]</i>				
ARATA, Brem.	-	-	-	3	ZIHA, Hew.	-	-	-	1
<i>Jesso, Japan.</i>									
BETULÆ, Linn.	-	-	-	6	ATTILIA, Brem.	-	-	-	5
<i>[Europe.]</i>					<i>Japan.</i>				
				1	SILA, Hew.	-	-	-	1
					<i>Darjeeling.</i>				
LUTEA, Hew.	-	-	-	3	EVIPPUS, Hübn.	-	-	-	2
<i>Japan.</i>					<i>[South Europe.]</i>				
SÆPESTRIATA, Hew.	-	-	-	4					
<i>Japan.</i>									
KATURA, Hew.	-	-	-	2					
<i>Gurchal.</i>									
ATAXUS, Doubl. & Hew.	-	-	-	1					
<i>India.</i>									
BIRUPA, Moore.	-	-	-	6					
<i>North India.</i>									
SMARAGDINA, Brem.	-	-	-	3					
<i>[Anoor, Japan.]</i>									
TAXILA, Brem.	-	-	-	5					
<i>Japan.</i>									
				3					
QUERCUS, Linn.	-	-	-	5					
<i>[Europe.]</i>									
[JAPONICA, Murr.]	-	-	-	3					
<i>Japan.</i>									
DUMA, Hew.	-	-	-	4					
<i>Darjeeling.</i>									

TRICHONIS, Hew.				
			No. of Specimens.	
THEANUS, Cram.	-	-	-	2
<i>Cayenne.</i>				

LYCÆNESTHES, Moore.				
			No. of Specimens.	
LAMIAS, Hew.	-	-	-	2
<i>Calabar.</i>				
LYZANIUS, Hew.	-	-	-	1
<i>[Old Calabar.]</i>				
LUCRETILIS, Hew.	-	-	-	2
<i>[Gaboon.]</i>				
LAMPROCLES, Hew.	-	-	-	1
<i>[West Africa.]</i>				
LACHARES, Hew.	-	-	-	1
<i>Cameroons.</i>				
LACIDES, Hew.	-	-	-	3
<i>Calabar, Angola.</i>				

LYCÆNESTHES, Moore.		No. of Specimens.	LYCÆNESTHES, Moore.		No. of Specimens.
LUSONES, Hew.	- - -	6	LEVIS, Hew.	- - -	1
	<i>Calabar, Gaboon, Angola.</i>				
LEPTINES, Hew.	- - -	3	LOCHIAS, Hew.	- - -	1
	<i>Gaboon, Congo.</i>			<i>Madagascar.</i>	
LYCHNIDES, Hew.	- - -	2	OTACILIA, Trim.	- - -	5
	<i>Calabar.</i>			<i>Angola, Sierra Leone.</i>	
LYSICLES, Hew.	- - -	2	AMARAH, Guér.	- - -	9
	<i>Calabar.</i>			<i>Angola, Caffraria.</i>	
LIODES, Hew.	- - -	7	LYCAMBES, Hew.	- - -	1
	<i>Cape.</i>			<i>[North India.]</i>	
MONCUS, Fabr.	- - -	3	LEOCRATES, Hew.	- - -	1
	<i>Sierra Leone, Fernando Po.</i>			<i>Makian.</i>	
LEMNOS, Hew.	- - -	1	THYRSIS, Kirb.	- - -	3
	<i>Delagoa Bay.</i>			<i>Gaboon, Fernando Po.</i>	
LARYDAS, Cram.	- - -	10			
PERICLES, Fabr.	- - -	10			
	<i>Angola, Calabar, Delagoa Bay.</i>				
SYLVANUS, Drury.	- - -	7			
	<i>Angola, Calabar, White Nile.</i>				
LIGURES, Hew.	- - -	5			
	<i>Angola, Gaboon, Prah.</i>				
LICATES, Hew.	- - -	1			
	<i>Makian.</i>				
LYCÆNOIDES, Feld.	- - -	11			
EMOLUS, Godt.	- - -	11			
	<i>Aru, Waigion, Makian, Ceram,</i>				
	<i>Borneo, New Guinea, Amboina.</i>				
MONTEIRONIS, Kirb.	- - -	2			
	<i>Angola, Calabar.</i>				

DURBANIA, Trim.

AMAKOSA, Trim.	- - -	8
	<i>Caffraria, Cape.</i>	
	- - -	2
	<i>Zanzibar.</i>	

LIPHYRA, Westw.

VININGA, Hew.	- - -	1
	<i>Fernando Po.</i>	
LEUCOCYANIA, Hew.	- - -	3
	<i>Sierra Leone.</i>	
BRASSOLIS, Westw.	- - -	2
	<i>Darjeeling, Sarawak.</i>	

PSEUDODIPSAS , Feld.		No. of Specimens.	PORITIA , Moore.		No. of Specimens.
EONE, Feld.	- - - -	7	PLEURATA, Hew.	- - - -	4
	<i>Waigiu, Aru, New Guinea.</i>			<i>Singapore.</i>	
CEPHENES, Hew.	- - - -	1	PROMULA, Hew.	- - - -	1
	<i>India.</i>			<i>Java.</i>	
DIGGLESII, Hew.	- - - -	5	PHRAATIA,	- - - -	2
	<i>Queensland.</i>			<i>Singapore.</i>	
			POTINA, Hew.	- - - -	1
				<i>Singapore.</i>	
PORITIA , Moore.					
PHERETIA, Hew.	- - - -	2			
	<i>Singapore.</i>				
ERYCINOIDES, Feld.	- - - -	5	HYPOCHRYSOPS , Feld.		
	<i>Sumatra, Singapore, Java,</i>		DICOMAS, Hew.	- - - -	1
	<i>Philippines.</i>			<i>Waigiu.</i>	
PHILOTA, Hew.	- - - -	1	SUPERBA, Druce.	- - - -	3
	<i>Sumatra.</i>			<i>Java, Singapore, Sumatra.</i>	
PHALIA, Hew.	- - - -	2	ELEGANS, Druce.	- - - -	6
	<i>Borneo.</i>			<i>Sarawak, Singapore, Philippines,</i>	
PHARYGE, Hew.	- - - -	1		<i>Darjeeling, Sumatra.</i>	
	<i>Borneo.</i>		BUBASES, Hew.	- - - -	1
HEWITSONI, Moore.	- - - -	8		<i>Malacca.</i>	
	<i>Darjeeling.</i>		ARRONICA, Feld.	- - - -	6
PEDIADA, Hew.	- - - -	1		<i>New Guinea, Aru.</i>	
	<i>[Singapore.]</i>		PYTHIAS, Feld.	- - - -	1
PHALENA, Hew.	- - - -	1		<i>Waigiu.</i>	
	<i>Singapore.</i>		EPICLETUS, Feld.	- - - -	4
SUMATRÆ, Feld.	- - - -	10		<i>New Guinea, Aru.</i>	
	<i>Sumatra, Singapore.</i>				

HYPOCHRYSOPS, Feld.		No. of Specimens.	LYCÆNA, Fabr.		No. of Specimens.
EUCLETUS, Feld.	- - -	5	DANIS, Cram.	- - -	7
	<i>New Guinea, Aru.</i>			<i>Ceram, Aru, Waigiou, New Guinea, Kaioa, Mysol.</i>	
ANACLETUS, Feld.	- - -	4		-	3
	<i>Amboina, Ceram.</i>			<i>Amboina, Ceram.</i>	
APELLES, Fabr.	- - -	7	PHILOSTRATUS, Feld.	- - -	6
	<i>Port Denison, Queensland, Dorey.</i>			<i>Port Denison, Batchian, Kaioa, Gilolo.</i>	
HYPATES, Hew.	- - -	1	APOLLONIUS, Feld.	- - -	4
	<i>Kaioa Island.</i>			<i>Dorey, Mysol.</i>	
POLYCLETUS, Linn.	- - -	9	HYMETUS, Feld.	- - -	3
	<i>Batchian, Amboina, New Guinea, Ceram, Waigiou.</i>			<i>Tondano, Mindoro, Ceram.</i>	
IGNITA, Leach.	- - -	5	TAYGETUS, Feld.	- - -	7
	<i>Port Denison.</i>			<i>Port Denison, Moreton Bay.</i>	
EPICURUS, Misk.	- - -	2	WALLACEI, Feld.	- - -	6
	<i>Moreton Bay.</i>			<i>Mysol, New Guinea.</i>	
HALYÆTUS, Hew.	- - -	4	CÆLIUS, Feld.	- - -	6
	<i>Swan River.</i>			<i>Mysol, Batchian, Waigiou, Dorey.</i>	
PROTOGENES, Feld.	- - -	3	SPERCHIUS, Feld.	- - -	11
	<i>Waigiou.</i>			<i>Dorey, Aru, Batchian, Gilolo, Mysol, Waigiou.</i>	
DOLESCHALLII, Feld.	- - -	2	MINDARUS, Feld.	- - -	5
	<i>Amboina, Ceram.</i>			<i>Dorey.</i>	
HERDONIUS, Hew.	- - -	2	ALENAS, Feld.	- - -	7
	<i>Aru.</i>			<i>Waigiou, Aru, New Guinea.</i>	
DELICIA, Hew.	- - -	1	CYANEA, Cram.	- - -	5
	<i>New South Wales.</i>			<i>Timor, Ceram, Mysol.</i>	
HIPPURIS, Hew.	- - -	1	PINDUS, Feld.	- - -	2
	<i>Aru.</i>			<i>Batchian.</i>	
THEON, Feld.	- - -	3	SCHLÆFFERA, Esch.	- - -	7
	<i>New Guinea, Aru.</i>			<i>Gilolo, Batchian, Philippines.</i>	

LYCÆNA, Fabr.		LYCÆNA, Fabr.	
	No. of Specimens.		No. of Specimens.
ÆLIANUS, Fabr. - - -	7	KONDULANA, Feld. ? - - -	1
<i>Calcutta, Singapore.</i>		<i>Gag.</i>	
EUCHYLAS, Hubn. - - -	8	CELENO, Cram. - - -	19
<i>Bouru, New Guinea, Waigiu,</i>		<i>Flores, Cochîn China, Timor,</i>	
<i>Batchian, Aru, Ceram.</i>		<i>Calcutta, Aru, Sarawak, Ma-</i>	
AMPHISSA, Feld. - - -	7	<i>kian, Sumatra, Singapore.</i>	
<i>Ké, Aru, Waigiu, Batchian,</i>			1
<i>Ceram.</i>		<i>Sumatra.</i>	
	1		1
<i>Aru.</i>		<i>Philippines.</i>	
	1		4
<i>Ké.</i>		<i>Philippines, Sumatra.</i>	
CYTA, Boisd. - - -	16	SUIDAS, Feld. - - -	6
<i>Batchian, Makian, Timor,</i>		<i>Philippines, Java.</i>	
<i>Goran, Gölolo.</i>			
NEMÆA, Feld. - - -	1	SERICINA, Feld. - - -	2
<i>Ceram.</i>		<i>Philippines.</i>	
ANGUSTA, Druce. - - -	2		1
<i>Makian, Sumatra.</i>		<i>Andamans.</i>	
ARATUS, Cram. - - -	10		1
<i>Timor, Ceram, Makian,</i>		<i>Philippines.</i>	
<i>Batchian, Aru.</i>			1
HYRCANUS, Feld. - - -	3	<i>Andamans.</i>	
<i>Ceram, Amboina.</i>			
	3	ETHION, Doubl. & Hew. - - -	4
<i>Sarawak, Darjeeling.</i>		<i>Java, Malacca, Sumatra,</i>	
CLEODUS, Feld. - - -	3	<i>Neilgherries.</i>	
<i>Philippines.</i>			6
ELPIS, Godt. - - -	17	<i>Philippines, Gilolo, Batchian,</i>	
<i>Sarawak, Timor, Philippines,</i>		<i>Morty.</i>	
<i>Batchian, Makian, Ceram,</i>		ILISSUS, Feld. - - -	5
<i>Sumatra, Tomlano, Andamans.</i>		<i>Macassar, Makian.</i>	

LYCÆNA, Fabr.		No. of Specimens.	LYCÆNA, Fabr.		No. of Specimens.
EVENA, Hew.	- - - -	1	SYBARIS, Hoff.	- - - -	7
<i>New Guinea.</i>			<i>Delagoa Bay, Transvaal.</i>		
		2	THESPIS, Linn.	- - - -	6
<i>Tondamo, Darjeeling.</i>			<i>Cape.</i>		
ROXUS, Godt.	- - - -	10	HINTZA, Trim.	- - - -	4
<i>Timor, Philippines, Macassar,</i>			<i>Capraria.</i>		
<i>Makian, Sula, Moulmein,</i>			THEOPHRASTUS, Fabr.	- - - -	3
<i>Andamans.</i>			<i>White Nile, Neilgherries.</i>		
CALETA, Hew.	- - - -	1	PSITTACUS, Herr.-Schäff.	- - - -	6
<i>Tondamo.</i>			[<i>Turkey,</i>] <i>Egypt, India, Palestine.</i>		
ELNA, Hew.	- - - -	6			3
<i>Malacca, Darjeeling, Singapore,</i>			<i>Darjeeling.</i>		
<i>Java.</i>		4	ROSIMON, Fabr.	- - - -	8
<i>Darjeeling, Sylhet.</i>			<i>Timor, Sumatra, Flores, Malacca.</i>		
ARGOLA, Hew.	- - - -	2	PERUSIA, Feld.	- - - -	6
<i>Philippines.</i>			♀ <i>NICONIA, Feld.</i>		
		2	<i>Waigiu, Moreton Bay, Timor,</i>		
<i>Darjeeling.</i>			<i>Ceram.</i>		
DECIDIA, Hew.	- - - -	5	PALEMON, Cram.	- - - -	6
<i>Calcutta, Neilgherries.</i>			<i>Australia, Cape, Natal.</i>		
ISIS, Drury.	- - - -	6	LINGEUS, Cram.	- - - -	8
<i>Sierra Leone, Angola.</i>			<i>Angola, Cape.</i>		
JUBA, Fabr.	- - - -	5	HERITSIA, Hew.	- - - -	1
<i>Angola, Calabar.</i>			<i>Cameroons.</i>		
CARANA, Hew.	- - - -	4	CASSIUS, Cram.	- - - -	9
<i>Angola.</i>			<i>New Granada, [dec.]</i>		
		1	TELICANUS, Lang.	- - - -	27
<i>Lake Nyassa.</i>			<i>India, Egypt, Spain, Gaboon,</i>		
CALICE, Hoff.	- - - -	6	<i>Cape, Delagoa Bay, Batchian,</i>		
<i>Natal, White Nile.</i>			<i>North India, Waigiu, Timor,</i>		
			<i>Moreton Bay, Antigua, Guate-</i>		
			<i>mala.</i>		

LYCÆNA, Fabr.		LYCÆNA, Fabr.	
	No. of Specimens.		No. of Specimens.
ZENA, Moore.	- - - - 4	CYARA, Hew.	- - - - 4
UBALDUS, Cram.		<i>Angola.</i>	
<i>Delhi, Cashmere.</i>			3
JESOUS, Guér.	- - - - 6	<i>Assam.</i>	
<i>Delagoa Bay, White Nile.</i>			
MORIQUEA, Wallengr.	- - - - 5	CANDALUS, Herr.-Schaff.	- - - - 3
<i>Delagoa Bay, West Africa.</i>		<i>[Asia Minor.]</i>	
MICYLUS, Cram.	- - - - 9	MARTINII, All.	- - - - 2
<i>Calabar, Angola, Australia, Cherra</i>		<i>Lumbessa.</i>	
<i>Punji, North India, Makian.</i>			
CARDIA, Feld.	- - - - 1	ICARUS, Rott.	- - - - 14
<i>Ceram.</i>		ALEXIS, W. V.	
		<i>[Europe,] Palestine, Himalaya,</i>	
		<i>Amasia, Cashmere.</i>	
PUSPA, Horsf.	- - - - 20	ÆGONIDES, Brem.	- - - - 4
<i>Bowru, Tondano, Timor, Philip-</i>		<i>Japan, Amoor.</i>	
<i>pines, Flores, Sumatra, Java,</i>			
<i>Sarawak, Moulmein, Ceram,</i>		ÆGON, W. V.	- - - - 14
<i>Batchian, Australia, Cherra</i>		<i>Lapland, [Æc.]</i>	
<i>Punji, Makian, North India.</i>			
HIPPOCRATES, Fabr.	- - - - 7	ZEPHYRUS, Friv.	- - - - 11
<i>Delagoa Bay, Angola.</i>		ARGUS, W. V.	
		<i>[Europe,] Amoor.</i>	
LUCIA, Kirb.	- - - - 5		
<i>North America.</i>		ALEXIS, Scop.	- - - - 11
		<i>[Europe,] Lapland, Cashmere,</i>	
		<i>Palestine.</i>	
	5		
		ARTAXERXES, Fabr.	- - - - 3
		<i>[Scotland.]</i>	
	9		
		THETIS, Rott.	- - - - 4
		ADONIS, W. V.	
		<i>[Europe.]</i>	
SONORENSIS, Feld.	- - - - 4		
<i>[Sonora, California.]</i>		ARIANA, Moore.	- - - - 4
		<i>Himalaya.</i>	
LAIUS, Cram.	- - - - 9		
VARUNANA, Moore.		DORYLAS, W. V.	- - - - 7
ATHENA, Feld.		<i>[Europe.]</i>	
KANDURA, Moore.			
<i>Formosa, Calcutta.</i>			

LYCÆNA, Fabr.		No. of Specimens.	LYCÆNA, Fabr.		No. of Specimens.
AGESTOR, Godt.	- - -	6	ADMETUS, Esp.	- - -	2
	[<i>Europe.</i>]			[<i>Eastern Europe.</i>]	
POLONA, Zell.	- - -	2	Var. RIPARTII, Freyer.	- - -	5
	[<i>Asia Minor.</i>]			[<i>South Europe.</i>]	
POSEIDON, Led.	- - -	2	Var. HOPFFERI, Herr.-Schaff.	- - -	4
	[<i>Asia Minor.</i>]			[<i>Asia Minor.</i>]	
CORYDON, Scop.	- - -	9	Var. LEFEBVREI, Godt.	- - -	2
	[<i>Europe, Asia Minor.</i>]			[<i>South France.</i>]	
DAPHNIS, W. V.	- - -	8	[ACTIS, Herr.-Schäff.]	- - -	1
	[<i>Europe.</i>]			[<i>Turkey.</i>]	
OMPHISA, Moore.	- - -	3	EUMEDON, Esp.	- - -	5
	[<i>Cashmere.</i>]			[<i>Europe.</i>]	
ANTEROS, Freyer.	- - -	7	DAMON, W. V.	- - -	8
	[<i>Turkey.</i>]			[<i>Europe.</i>]	
ICARIUS, Esp.	- - -	6	PALESTINA, [Staud. MS. ?]	- - -	4
	[<i>Europe.</i>]			[<i>Palestine.</i>]	
NYCULA, Moore.	- - -	6	ERSCHOFFII, Feld.	- - -	4
	[<i>Soanamurg, Himalaya.</i>]			[<i>Persia.</i>]	
TITHONUS, Hübn.	- - -	3	PYLAON, Fisch.	- - -	6
	[<i>Europe.</i>]			[<i>South Russia.</i>]	
EROS, Ochs.	- - -	4	BATTUS, W. V.	- - -	6
	[<i>Europe.</i>]			[<i>Europe.</i>]	
DAMONE, Eversm.	- - -	10	ROBORIS, Esp.	- - -	5
	[<i>Eastern Europe.</i>]			[<i>South Europe.</i>]	
PHYLLIS, Christoph.	- - -	3	GLAUCON, Edw.	- - -	2
	[<i>Persia.</i>]			[<i>California.</i>]	
EPIDOLUS, Boisd.	- - -	3	CHRISTOPHI, Staud.	- - -	3
	[<i>Turkey.</i>]			[<i>Persia.</i>]	
DONZELII, Boisd.	- - -	9	ACMON, Doubl. & Hew.	- - -	7
	[<i>Europe.</i>]			[<i>California.</i>]	

LYCÆNA, Fabr.		No. of Specimens.	LYCÆNA, Fabr.		No. of Specimens.
HYLAS, W. V.	- - -	6	LOEWII, Zell.	- - -	6
	[<i>Europe,</i>] <i>North India.</i>			<i>Taurus.</i>	
BATTOIDES, Behr.	- - -	2	PARDALIS, Behr.	- - -	5
	[<i>California.</i>]			<i>California.</i>	
LYGDAMUS, Doubl.	- - -	2	ICARIOIDES, Boisd.	- - -	5
	[<i>North America.</i>]			<i>California.</i>	
FULIGINOSA, Edw.	- - -	1	NYSEUS, Guér.	- - -	4
	<i>California.</i>			<i>Malabar, Burmah.</i>	
KODIAK, Edw.	- - -	1	DAMÆUS, Godt.?	- - -	4
	[<i>California.</i>]			<i>Ceram.</i>	
HYRCANA, Feld.	- - -	4	MINDORA, Feld.	- - -	7
	<i>Persia.</i>			<i>Borneo.</i>	
FISCHERI, Eversm.	- - -	3	LETSEA, Trim.	- - -	1
	[<i>Ural.</i>]			[<i>South Africa.</i>]	
BAVIUS, Eversm.	- - -	4	PARSIMON, Fabr.	- - -	14
	<i>Turkey.</i>			<i>Angola, Gaboon, Natal, Sierra Leone.</i>	
CALCHAS, Behr.	- - -	3	IOLAS, Ochs.	- - -	4
	<i>Salt Lake.</i>			[<i>Europe.</i>]	
SCUDDERII, Edw.	- - -	4	METHYMNA, Trim.	- - -	11
	[<i>Lake Winnipeg.</i>]			<i>Cape.</i>	
S.EPIOLUS, Boisd.	- - -	3	CATALINA, Reak.	- - -	6
	<i>California,</i>			<i>Sonora.</i>	
	-	2	MARICOPA, Reak.	- - -	1
	[<i>North America?</i>]			[<i>California.</i>]	
OPTILETE, Knoch.	- - -	4	ALCON, W. V.	- - -	4
	[<i>Europe.</i>]			[<i>Europe.</i>]	
	-	4	EUPHEMUS, Hübn.	- - -	4
	<i>Japan.</i>			[<i>Europe.</i>]	
EURYPILUS, Freyer.	- - -	5	ARION, Linn.	- - -	7
	[<i>Turkey.</i>]			[<i>Europe,</i>] <i>Japan.</i>	

LYCÆNA, Fabr.		No. of Specimens	LYCÆNA, Fabr.		No. of Specimens.
ARCAS, Rott.	- - - -	4		-	2
	[Europe.]			<i>Madagascar.</i>	
NIOBE, Trim.	- - - -	6	BARBERÆ, Trim.	- - - -	5
	<i>Transvaal.</i>			<i>Cape, Delagoa Bay.</i>	
	-	4	EXILIS, Boisd.	- - - -	5
	<i>Transvaal.</i>			<i>Salt Lake, Texas, Jamaica.</i>	
CISSUS, Godt.	- - - -	7	METOPHIS, Wallengr.	- - - -	7
	<i>Sierra Leone, Congo.</i>			<i>White Nile, South Africa, Egypt.</i>	
HETERONEA, Boisd.	- - - -	5	TROCHILUS, Freyer.	- - - -	5
	<i>California.</i>			<i>North India, Queensland.</i>	
ATYS, Hübn.	- - - -	5	MESSAPUS, Godt.	- - - -	4
	[Alps.]			[South Africa.]	
PHERETIADES, Eversm.	- - - -	3	TOMO, Trim.	- - - -	3
	<i>Cashmere.</i>			<i>Cape.</i>	
TEHAMA, Reak.	- - - -	3	SEBAGADIS, Guér.	- - - -	6
	<i>Salt Lake.</i>			<i>Cape, Abyssinia.</i>	
PHERES, Boisd.	- - - -	6	TANAGRA, Feld.	- - - -	2
	<i>California.</i>			<i>Amboina.</i>	
ANTIACIS, Boisd.	- - - -	6	GAIKA, Trim.	- - - -	8
	[California.]			<i>Waigion, Makian, [South Africa.]</i>	
	-	3	LYSIMON, Hübn.	- - - -	36
	<i>Himalaya, Cochin China, Amoy.</i>			<i>Europe, Asia, Africa.</i>	
TENGSTRÆMI, Ersch.	- - - -	2	CHANDALA, Moore.	- - - -	10
	[Java.]			<i>Amoor, Darjeeling, Kistwar.</i>	
ORBITULUS, Esp.	- - - -	11	ARGIA, Ménétr.	- - - -	6
	[Europe, Colorado, &c.]			<i>Amoy, Calcutta, Japan.</i>	
PEMBINA, Edw.	- - - -	3	PHOEBE, Murr.	- - - -	10
	[Lake Winnipeg.]			<i>Swan River, Timor.</i>	
XERCES, Boisd.	- - - -	4		-	4
	<i>California.</i>			<i>North India, Mexico.</i>	

LYCÆNA, Fabr.		No. of Specimens.	LYCÆNA, Fabr.		No. of Specimens.
	<i>South Africa.</i>	8	ANNA, Edw.	-	6
			<i>California.</i>		
PANAGÆA, Herr.-Schäff.	-	6	PHILEROS, Boisd.	-	1
	[<i>Turkey.</i>]		[<i>California.</i>]		
PSILORITA, Freyer.	-	3		-	2
	<i>Cape.</i>		<i>Queensland.</i>		
HANNO, Stoll.	-	9	STRABO, Fabr.	-	15
	<i>Venezuela, Ambriz, West Africa,</i>		<i>Moreton Bay, Makian, Queens-</i>		
	<i>Mexico, New Granada, Ecuador.</i>		<i>land, Luzon, Philippines, Cochîn</i>		
ISOLA, Reak.	-	6	<i>China, Ceram, Darjeeling, Cal-</i>		
	<i>Texas.</i>		<i>cutta.</i>		
MAHALLOKOENA, Wallengr.	-	5	ANCYRA, Feld.	-	9
	<i>West and South Africa.</i>		<i>Aru, Batchian, Philippines,</i>		
			<i>Waigiou, Makian, Flores.</i>		
	-	11	CNEJUS, Fabr.	-	27
	<i>Batchian, Flores, Queensland,</i>		<i>Himalaya, Moreton Bay, Sierra</i>		
	<i>South Africa, Waigiou, Sam-</i>		<i>Leone, White Nile, Angola,</i>		
	<i>belong, Makian, North India,</i>		<i>South Africa, Neilgherries, Port</i>		
	<i>Japan.</i>		<i>Denison, Waigiou, Bouru,</i>		
LACTURNUS, Godt.	-	3	<i>Amoy, Calcutta, Delagoa Bay.</i>		
	<i>Philippines, Texas, Neilgherries.</i>			-	1
DIPORA, Moore.	-	3	<i>Jamaica.</i>		
	<i>North India, Cashmere.</i>			-	2
IOBATES, Hopff.	-	4	<i>Moreton Bay.</i>		
	<i>Angola.</i>		PALMYRA, Feld.	-	5
			<i>Moreton Bay, Mysol, Queensland.</i>		
	-	3	ONYCHA, Hew.	-	4
	<i>Philippines, Java.</i>		<i>Port Denison, Queensland.</i>		
			HELICON, Feld.	-	5
	-	1	<i>Waigiou, Batchian, Dorey.</i>		
	<i>Borneo.</i>		PERUSIA, Feld.	-	5
ARGIADES, Pall.	-	17	<i>Moreton Bay, Timor.</i>		
AMYNTAS, Fabr.	-				
	<i>Salt Lake, Japan, [Europe.]</i>				

LYCÆNA, Fabr.	No. of Specimens.	LYCÆNA, Fabr.	No. of Specimens.
<i>Queensland.</i>	1	AGRICOLA, Doubl. & Hew. <i>Swan River.</i>	5
	9	<i>Cherra Punji, Darjeeling.</i>	2
<i>Queensland, Timor, Neilgherries, Moreton Bay, Batchian, Calcutta, Darjeeling.</i>			1
	1		1
<i>Borneo.</i>		<i>Fiji.</i>	
FELDERI, Murr. ?	4	AKASA, Horsf.	6
<i>Australia, Queensland.</i>		<i>Java.</i>	
NORA, Feld.	7	ARGIOLUS, Linn.	35
<i>Malacca, Calcutta, Makian, Queensland, Philippines.</i>		<i>America, Europe, Asia.</i>	
	1	VARDHANA, Moore.	2
<i>Darjeeling.</i>		<i>Himalaya.</i>	
	2	PRYERI, Murr.	5
<i>Pelew.</i>		<i>Japan.</i>	
	2	LORQUINII, Herr.-Schaff.	3
<i>Waigiot, Amboina.</i>		<i>[Andalusia.]</i>	
BIOCELLATA, Feld.	2	ALSUS, W. V.	4
<i>Swan River.</i>		<i>Europe.</i>	
	1	SEBRUS, Hübn.	7
	2	<i>[South Europe.]</i>	
<i>Cape.</i>		CYLLARUS, Rott.	6
	2	<i>[Europe.]</i>	
<i>Australia.</i>		CŒLESTINA, Eversm.	4
	2	<i>[Ural.]</i>	
OXLEYI, Feld.	2	ANTIOCHENA, Led.	1
<i>[New Zealand.]</i>		<i>[Antioch.]</i>	
SERPENTATA, Herr. Schöff.	5	SEMIARGUS, Rott.	7
<i>Queensland, Moreton Bay.</i>		<i>[Europe,] Japan.</i>	

LYCÆNA, Fabr.		No. of Specimens.	LYCÆNA, Fabr.		No. of Specimens.
MELANOPS, Boisd.	- - -	7			10
	[<i>South Europe.</i>]			<i>Moreton Bay, Swan River, Aru,</i>	
				<i>Para.</i>	
HERMUS, Feld.	- - -	7	BÆTICA, Linn.	- - -	8
	<i>Queensland, Waigiou, Moreton</i>			[<i>South Europe,</i>] <i>North India,</i>	
	<i>Bay, Timor, Batchian, Aru.</i>			<i>Ceylon, Batchian, Waigiou.</i>	
		1	N. S.	- - -	2
	<i>Java.</i>			<i>Ecuador.</i>	
ASTRÆA, Freyer.	- - -	3	NOTOBA, Trim.	- - -	5
	[<i>Asia Minor.</i>]			<i>Cape.</i>	
		2	N. S.	- - -	1
	<i>Calcutta.</i>			<i>Java.</i>	
		1	N. S.	- - -	8
	<i>Japan.</i>			<i>Gaboon, Angola, Lake Nyassa,</i>	
CARISSIMA, Butl.?	- - -	5		<i>Sierra Leone.</i>	
	<i>Ké, Amboina, Makian, Fijî,</i>		LYRNESSA, Hew.	- - -	1
	<i>Batchian.</i>			<i>Chili.</i>	
		2	RHYMNUS, Eversm.	- - -	2
	<i>North India.</i>			[<i>South Russia.</i>]	
PLATO, Blanch.	- - -	9			1
	<i>Fiji, Aru, Ceram, Moreton Bay.</i>			<i>Lopez.</i>	
PAVANA, Horsf.	- - -	3	KOÁ, Druce.	- - -	6
	<i>Aru, Mysol, Sumatra.</i>			<i>Ecuador.</i>	
		2	CHILENSIS, Blanch.	- - -	4
	<i>Waigiou, Aru.</i>			<i>Chili, Brasil.</i>	
ILIAS, Feld.	- - -	8	LIMBARIA, Swains.	- - -	5
	<i>Amboina, Bouru, New Guinea,</i>			<i>Moreton Bay.</i>	
	<i>Aru, Gilolo.</i>		SCYLLA, Staud. MS.	- - -	2
PHILOTAS, Feld.	- - -	10		<i>Amoor.</i>	
	<i>Waigiou, Aru, Dorey, Batchian.</i>				
HEATHI, Cox.	- - -	6			
	<i>Swan River.</i>				

LYCÆNA , Fabr.		No. of Specimens.	LYCÆNOPSIS , Feld.		No. of Specimens.
MALAYA	Horsf. - - -	7	INOPS	Feld. - - -	4
STRONGYLE	Feld. <i>Batchian, Waigion, Timor,</i> <i>Ceram, Aru, Andamans.</i>			<i>Aru, New Guinea.</i>	
ZALMONA	Butl. - - -	5	ANANGA	Feld. - - -	6
	<i>Calcutta.</i>			<i>Sumatra.</i>	
DIONISIUS	Boisd. - - -	6	CYLINDE	Boisd. - - -	3
	<i>Aru, Sumatra, Calcutta, New</i> <i>Guinea, Waigion.</i>			<i>Ceram, Bouru, Waigion.</i>	
	- - -	5		- - -	1
	<i>Waigion, New Guinea, Amboina,</i> <i>Kaïoa.</i>			<i>Sumatra.</i>	2
	- - -	1	ELOREA	Don. - - -	7
	<i>Calabar.</i>			<i>Sierra Leone, Gaboon.</i>	
HYLAX	Fabr. - - -	3	ZERITIS , Boisd.		
	<i>Sula, Tondano.</i>		ZEUXO	Linn. - - -	2
	- - -	1		<i>Cape.</i>	
	<i>Fernando Po.</i>		PYROEIS	Trim. - - -	6
	- - -	1		<i>Cape, Gold Coast.</i>	
	<i>West Africa.</i>			- - -	1
ERINA , Swains.				<i>Angola, Lake Nyassa, Zambesi.</i>	
XANTHOSPILOS	Hüb. - - -	5	CHRYSAOR	Trim. - - -	6
	<i>Moreton Bay, Queensland.</i>			<i>Caffraria.</i>	
ABSIMILIS	Feld. - - -	6	PERION	Cram. - - -	13
	<i>Moreton Bay.</i>			<i>Sierra Leone, White Nile,</i> <i>Delagoa Bay, Caffraria.</i>	
	- - -	5	THISBE	Linn. - - -	5
	<i>Aru, Java, Mysol, Waigion.</i>			<i>Cape, Cape Palmas.</i>	
	- - -	2	MALAGRIDA	Wallengr. - - -	9
	<i>New Guinea, Mysol.</i>			<i>Cape.</i>	
[BLACKBURNII	Tucly.] - - -	3			
	[<i>Honolulu.</i>]				

ZERITIS , Boisd.	No. of Specimens.	APHNÆUS , Hübn.	No. of Specimens
MOLOMO, Trim. - - - -	4	IZA, Hew. - - - -	2
<i>Delagoa Bay.</i>		<i>South Africa, Gaboon.</i>	
THYRA, Linn. - - - -	8	ACAMAS, Klug. - - - -	4
<i>Cape.</i>		[<i>Asia Minor.</i>]	
PIERUS, Cram. - - - -	14	NILUS, Hew. - - - -	1
<i>Transvaal, Cape, Caffraria.</i>		<i>White Nile.</i>	
LEROMA, Wallengr. - - - -	5	SYAMA, Horsf. - - - -	9
<i>Cape.</i>		<i>Borneo, Philippines, India.</i>	
BASUTA, Wallengr. - - - -	4	VIXINGA, Hew. - - - -	1
ZARACES, Hew.		<i>Borneo.</i>	
<i>South Africa.</i>		ICTIS, Hew. - - - -	5
PROTUMNUS, Linn. - - - -	7	<i>North India.</i>	
<i>Cape.</i>		VULCANUS, Fabr. - - - -	5
ARGYRASPIIS, Trim. - - - -	2	<i>India.</i>	
BIBULUS, Fabr. - - - -	9	LOHITA, Horsf. - - - -	7
<i>Caffraria, Cape, West Africa.</i>		<i>Neilgherries, Philippines, Sumatra.</i>	
TARQUINIUS, Fabr. - - - -	5	AURIFER, Blanch. - - - -	6
[<i>North America.</i>]		<i>Queensland, Port Denison.</i>	
THERO, Linn. - - - -	4	<i>Queensland.</i>	2
<i>Cape.</i>			
CLISSA, Led. - - - -	4		
[<i>Asia Minor.</i>]			
SIPHAX, Luc. - - - -	4		
<i>Algeria.</i>			
		CHRYSOPHANUS , Hübn.	
APHNÆUS , Hübn.		ORUS, Cram. - - - -	6
NATALENSIS, Doubl. & Hew. - -	11	<i>Cape.</i>	
<i>Calabar, Caffraria, Delagoa Bay, Natal.</i>		LAMPON, Led. - - - -	1
		[<i>Persia.</i>]	
		OCHIMUS, Herr.-Schaff. - - - -	4
		[<i>Turkey.</i>]	

CHRYSOPHANUS, Hübn.

	No. of Specimens.
SATRAPS, [Staud. MS. ?] - - -	3
THEBSAMON, Esp. - - - [<i>Europe.</i>]	6
VIRGAUREÆ, Linn. - - - [<i>Europe.</i>]	10
ASABINUS, Herr.-Schaff. - - - [<i>Turkey.</i>]	2
OTTOMANUS, Lef. - - - [<i>Turkey.</i>]	1
THETIS, Klug. - - - [<i>Syria.</i>]	1
HIPPOTHOE, Esp. - - - [<i>Europe, England.</i>]	10
CHRYSEIS, W. V. - - - [<i>Europe.</i>]	6
ALCIPHON, Rott. - - - [<i>Europe.</i>]	3
GORDIUS, Sulz. - - - [<i>Europe.</i>]	6
GORGON, Boisd. - - - [<i>California.</i>]	6
XANTHOIDES, Boisd. - - - [<i>California.</i>]	6
DIONE, Scudd. - - - [<i>Iowa.</i>]	3
EPIXANTHE, Boisd. & Lec. - - - [<i>North America.</i>]	4
MARIPOSA, Reak. - - - [<i>Salt Lake.</i>]	3

CHRYSOPHANUS, Hübn.

	No. of Specimens
RUBIDUS, Behr. - - -	3
SIRIUS, Edw. [<i>Oregon, Colorado.</i>]	
THOE, Gray. - - - [<i>North America.</i>]	7
SALUSTIUS, Fabr. - - - [<i>New Zealand.</i>]	8
DORYLAS, Hufn. - - - [<i>Europe.</i>]	6
KASYAPA, Moore. - - - [<i>Cashmere.</i>]	7
PHLÆAS, Linn. - - - [<i>Europe.</i>] <i>North India, Japan,</i> <i>North America.</i>	11
PAVANA, Koll. - - - [<i>North India.</i>]	5
BOLDENARUM, White. - - - [<i>New Zealand.</i>]	3
HELLE, W. V. - - - [<i>Europe.</i>] <i>Amoor.</i>	6
DORCAS, Kirb. - - - [<i>Salt Lake, California.</i>]	8
AROTA, Boisd. - - - [<i>California.</i>]	3
NOGELII, Herr. Schaff. - - - [<i>Turkey, Syria.</i>]	6
BALLUS, Fabr. - - - [<i>Spain.</i>]	5
CALLIMACHUS, Eversm. - - - [<i>South Russia.</i>]	6

LIPTENA , Doubl. & Hew.	No. of Specimens.	PENTILA , Westw.	No. of Specimens.
ADELGITHA, Hew. - - -	2	TIRZA, Hew. - - -	1
<i>Gaboon.</i>		<i>Gaboon.</i>	
ILMA, Hew. - - -	5	PEUCETIA, Hew. - - -	3
<i>Angola.</i>		<i>Gaboon, Calabar, Lake Nyassa.</i>	
LIBYSSA, Hew. - - -	6	ABRAXAS, Doubl. & Hew. - -	4
<i>Calabar, Gaboon, Angola.</i>		<i>Calabar, Gaboon.</i>	
TERA, Hew. - - -	5	PICENA, Hew. - - -	1
<i>Gaboon, Congo.</i>		<i>Prah.</i>	
LIRCÆA, Hew. - - -	5	PHIDIA, Hew. - - -	1
<i>Gaboon, Calabar.</i>		<i>Prah.</i>	
ERASTUS, Hew. - - -	5	TROPICALIS, Boisd. - - -	8
<i>Gaboon.</i>		<i>Natal, Cameroons, Calabar.</i>	
	2	ROTHA, Hew. - - -	1
<i>Gaboon.</i>		<i>[Gaboon.]</i>	
	1	ACRÆA, Doubl. & Hew. - -	5
<i>Fernando Po.</i>		<i>Gaboon, Angola.</i>	
CARNUTA, Hew. - - -	1	PETREIA, Hew. - - -	1
<i>Gaboon.</i>		<i>Prah.</i>	
ISCA, Hew. - - -	5	AMENAIDA, Hew. - - -	8
<i>[Old Calabar.]</i>		<i>Lake Nyassa.</i>	
ELEAZA, Hew. - - -	1		
<i>Calabar.</i>			
LIBENTINA, Hew. - - -	3		
<i>Gaboon, Fernando Po.</i>			
MILCA, Hew. - - -	4		
<i>Cameroons, Prah.</i>			
LAGYRA, Hew. - - -	1		
<i>[Old Calabar.]</i>			
	1		
<i>Fernando Po.</i>			
UNDULARIS, Hew. - - -	4		
<i>Angola, Gaboon.</i>			

MILETUS, Hübn.

HORSFIELDI, Moore. - - -	3
<i>Sumatra, Waigiou, India.</i>	
MELANION, Feld. - - -	6
<i>Philippines, Makian, Batchian, Ceram.</i>	

MILETUS Hübn.	No. of Specimens.	MILETUS , Hübn.	No. of Specimens.
<i>Java.</i>	2	HAMADA, Druce. - - -	4
		<i>Japan, Darjeeling.</i>	
<i>Tondano.</i>	1	ZYMNA, Doubl. & Hew. - - -	5
		<i>Gaboon, Congo, Cameroons.</i>	
LEARCHUS, Feld. - - -	8		1
<i>Singapore, Batchian, Mysol,</i>		<i>Sumatra.</i>	
<i>Philippines.</i>			
SYMETHUS, Cram. - - -	8	SUBVIOLACEA, Feld. - - -	1
<i>Java, Flores, Mysol, Batchian,</i>		<i>Singapore.</i>	
<i>Aru.</i>			1
	4	<i>Sarawak.</i>	
<i>Sumatra, Sarawak, India.</i>			1
	3	<i>Borneo.</i>	
<i>India, Singapore, Sarawak.</i>		REGINA, Druce. - - -	2
BOISDUVALI, Moore. - - -	4	<i>Singapore, Borneo.</i>	
<i>Java, Darjeeling.</i>			1
MAJOR, Feld. ? - - -	2	<i>Sarawak.</i>	
<i>Philippines.</i>			1
DRUMILA, Moore. - - -	6	<i>New Guinea.</i>	
<i>Darjeeling, Khasia Hills.</i>		N. G. & S. - - -	1
EPIUS, Westw. - - -	6	<i>Fernando Po.</i>	
<i>Waigion, Batchian, Ceram, Assam,</i>		N. G. & S. - - -	1
<i>Calcutta.</i>		<i>Calabar.</i>	

ERYCINIDÆ.

NEMEOBIUS , Steph.		No. of Specimens.	DODONA , Hew.		No. of Specimens.
LUCINA, Linn.	- - - -	4	DEODATA, Hew.	- - - -	1
[<i>Europe.</i>]			<i>Moulmein.</i>		
			DURGA, Koll.	- - - -	5
			<i>North India.</i>		
ZEMEROS , Boisd.			ABISARA , Feld.		
EMESOIDES, Feld.	- - - -	4		- - - -	4
<i>Sumatra.</i>			<i>Angola.</i>		
FLEGYAS, Cram.	- - - -	6	GERONTES, Fabr.	- - - -	4
<i>Sarawak, Darjeeling, Java.</i>			<i>Calabar.</i>		
			TEPAHI, Boisd.	- - - -	4
			[<i>Madagascar.</i>]		
DODONA , Hew.			SUSA, Hew.	- - - -	4
ADONIRA, Hew.	- - - -	5	<i>Sumatra, Singapore.</i>		
<i>Darjeeling.</i>			NEOPHIRON, Hew.	- - - -	3
DIPŒA, Hew.	- - - -	4	<i>Sylhet, Darjeeling.</i>		
<i>Darjeeling.</i>			FYLLA, Doubl. & Hew.	- - - -	5
EGEON, Doubl. & Hew.	- - - -	5	<i>Darjeeling.</i>		
<i>Darjeeling, Simla.</i>			TANTALUS, Hew.	- - - -	3
OUIDA, Moore.	- - - -	6	<i>Cameroons.</i>		
<i>North India.</i>			RUTHERFORDII, Hew.	- - - -	3
			<i>Cameroons.</i>		

ABISARA , Feld.		No. of Specimens.	TAXILA , Westw.		No. of Specimens.
KAUSAMBI, Feld.	- - -	5		-	4
	<i>Zambesi, Sarawak, Sumatra, Sambelong.</i>			<i>India, Sarawak, Singapore.</i>	
ECHERIUS, Stoll.	- - -	4	ORPHNA, Boisd.	- - -	5
	<i>Makian, Manado.</i>			<i>Singapore, Borneo.</i>	
LYDDA, Hew.	- - -	3	MESOSEMIA , Hübn.		
	<i>Calcutta.</i>		REBA, Hew.	- - -	3
TAXILA , Westw.				<i>Ecuador.</i>	
STATIRA, Hew.	- - -	5	ODICE, Godt.	- - -	7
	<i>Waigiu, Mysol.</i>			<i>Minas Geraes, Espirito Santo.</i>	
SEGESIA, Hew.	- - -	4	MUSTELA, Hew.	- - -	1
	<i>New Guinea, Aru.</i>			<i>Ecuador.</i>	
WALLACEI, Hew.	- - -	1	ADIDA, Hew.	- - -	2
	<i>Mysol.</i>			<i>Ecuador.</i>	
HAQUINUS, Fabr.	- - -	6	AMA, Hew.	- - -	1
DRUPADI, Horsk.	- - -			<i>Ecuador.</i>	
	<i>India, Borneo, Singapore.</i>		RHODIA, Godt.	- - -	3
PULCHRA, Guér.	- - -	5		<i>Rio.</i>	
	<i>Waigiu, Mysol.</i>		TELEGONE, Boisd.	- - -	5
DECORATA, Hew.	- - -	5		<i>Nicaragua, Venezuela, Panama.</i>	
	<i>New Guinea, Aru.</i>		GAUDIOLUM, Bates.	- - -	2
TENETA, Hew.	- - -	2		<i>Vera Paz.</i>	
	<i>Sarawak, Borneo.</i>		GRANDIS, Druce.	- - -	2
THUISTO, Hew.	- - -	4		<i>[Chiriqui.]</i>	
	<i>Sumatra, Borneo.</i>		MEEDA, Hew.	- - -	1
TELESIA, Hew.	- - -	4		<i>Brazil.</i>	
	<i>Sumatra, Borneo.</i>		BIFASCIATA, Hew.	- - -	1
				<i>Ecuador.</i>	

MESOSEMIA , Hübn.	No. of Specimens.	MESOSEMIA , Hübn.	No. of Specimens.
TENEBRICOSA, Hew.	1	N. S.	2
<i>Ecuador.</i>		<i>Ecuador.</i>	
ASA, Hew.	7	MACHÆRA, Hew.	7
<i>Nicaragua.</i>		<i>Ecuador, Ega.</i>	
CARISSIMA, Bates.	4	MAGETE, Hew.	6
<i>Nicaragua.</i>		<i>Cayenne, Surinam.</i>	
ZOREA, Hew.	4	N. S. ?	1
<i>Ecuador.</i>		<i>Ecuador.</i>	
ULRICUS, Godt.	5		7
<i>Cayenne.</i>		<i>Nicaragua, Bolivia.</i>	
MESSALA, Hew.	6		1
<i>Ecuador.</i>		<i>Ecuador.</i>	
LORUHAMA, Hew.	5	SIFIA, Boisd.	4
<i>Ecuador.</i>		<i>Espirito Santo.</i>	
AMONA, Hew.	1	METHION, Hew.	1
<i>Bolivia.</i>		[Brazil.]	
MEHIDA, Hew.	1	N. S.	2
<i>Ecuador.</i>		<i>Bolivia.</i>	
MAMILIA, Hew.	2	OZORA, Hew.	3
<i>Ecuador.</i>		<i>Ecuador.</i>	
MYCENE, Hew.	3	EPHYNE, Cram.	9
<i>Ecuador.</i>		MISIPSA, Hew.	
MANCIA, Hew.	1	<i>Amazon, Ecuador.</i>	
<i>Ecuador.</i>		NINA, Herbst.	7
MEVANIA, Hew.	7	FORMOSA, Hew.	
<i>Ecuador, New Granada.</i>		<i>Para, Cayenne.</i>	
THYMETINA, Butl.	13	MESOBA, Hew.	2
<i>Cayenne, Ecuador, Bolivia,</i>		<i>Ecuador.</i>	
<i>Amazons.</i>		ZIKLA, Hew.	2
LATIFASCIATA, Hew.	6	<i>Ecuador.</i>	
<i>Ecuador.</i>			

MESOSEMIA, Hübn.		No. of Specimens.	MESOSEMIA, Hübn.		No. of Specimens.
MACARIS, Hew.	- - -	6	MELÆNE, Hew.	- - -	9
	<i>Amazon, Bolivia, Ecuador.</i>			<i>Cayenne.</i>	
IDOTEA, Westw.	- - -	7	MINOS, Hew.	- - -	4
	<i>Ecuador, Para, Amazons.</i>			<i>Cayenne, Rio.</i>	
TENERA, Westw.	- - -	6	MINOS, var.	- - -	3
	<i>Cayenne, Nicaragua.</i>			<i>Espirito Santo.</i>	
VESTALIS, Bates.	- - -	3	N. S.	- - -	2
	<i>Nicaragua.</i>			<i>Nicaragua.</i>	
HYPHEUS, Godt.	- - -	4	TRAGA, Hew.	- - -	6
	<i>Cayenne.</i>			<i>Cayenne, Brazil.</i>	
MATISCA, Hew.	- - -	1	CIPPUS, Hew.	- - -	7
	<i>Ecuador.</i>			<i>Upper Amazons, Para, Ecuador.</i>	
LAGORA, Herr. Schaff.	- - -	8	N. S.	- - -	1
	<i>Nicaragua, Ecuador.</i>			<i>Ecuador.</i>	
	- - -	2	AHAVA, Hew.	- - -	2
	<i>Nicaragua.</i>			<i>Ecuador.</i>	
PHILEMON, Cram.	- - -	6	ZANOA, Hew.	- - -	1
	<i>Amazon.</i>			<i>Ecuador.</i>	
IBYCUS, Hew.	- - -	3	METOPE, Hew.	- - -	4
	<i>Para, Amazons.</i>			<i>Amazon, Cayenne.</i>	
MELPIA, Hew.	- - -	5	PHILOCLES, Linn.	- - -	7
	<i>Amazon.</i>			<i>Amazon, Cayenne, Para.</i>	
ANTERICE, Hew.	- - -	3	JEZIELA, Butl.	- - -	4
	<i>Amazon.</i>			<i>Ecuador, Bolivia.</i>	
VENERIS, Butl.	- - -	5	CECROPIA, Druce.	- - -	1
	<i>Rio, Espirito Santo.</i>			<i>Costa Rica.</i>	
MENGETES, Hew.	- - -	4	ACUTA, Hew.	- - -	1
	<i>Amazon.</i>			[<i>Brazil.</i>]	
N. S.	- - -	2	GEMINUS, Fabr.	- - -	5
	<i>Bolivia.</i>			<i>Espirito Santo, Rio.</i>	

MESOSEMIA , Hübn.			EUNOgyRA , Westw.		
	No. of Specimens.			No. of Specimens.	
MARISA, Hew.	1	- - - -	SATYRUS, Westw.	5	- - - -
<i>Amazon.</i>			<i>Para, Amazons, Ecuador.</i>		
MEANA, Hew.	1	- - - -	CYRENIA , Westw.		
<i>Amazon.</i>			MARTIA, Westw.	4	- - - -
CRÆSUS, Fabr.	4	- - - -	<i>Amazon, Columbia.</i>		
<i>Amazon, Cayenne.</i>			ALESA , Westw.		
MACELLA, Hew.	6	- - - -	AMESIS, Cram.	6	- - - -
<i>Amazon, Ecuador.</i>			PRIOLUS, Godt.		
EUMENUS, Godt.	8	- - - -	<i>Para, Cayenne.</i>		
<i>Amazon, Ecuador, Bolivia.</i>			TELEPHAE, Boisd.	2	- - - -
STELI, Hew.	3	- - - -	<i>Ecuador, Amazon.</i>		
<i>Amazon.</i>			PREMA, Godt.	2	- - - -
NESTI, Hew.	4	- - - -	<i>[South America.]</i>		
<i>Cayenne.</i>			HADES , Westw.		
PHELINA, Feld.	2	- - - -	HECAMEDE, Hew.	3	- - - -
<i>Ecuador.</i>			<i>Ecuador.</i>		
MARSENA, Hew.	4	- - - -	NOCTULA, Westw.	3	- - - -
<i>Ecuador.</i>			<i>Venezuela.]</i>		
MÆNADES, Hew.	4	- - - -	LYROPTERYX , Westw.		
<i>Ecuador.</i>			TERPSICHORE, Westw.	2	- - - -
MARSIDIA, Hew.	3	- - - -	<i>Amazon.</i>		
<i>Ecuador.</i>					
IMELDA , Hew.					
GLAUCOSMIA, Hew.	5	- - - -			
<i>Ecuador.</i>					

LYROPTERYX , Westw.	No. of Specimens.	EURYBIA , Hübn.	No. of Specimens.	EURYGONA , Boisd.	No. of Specimens.
	1			EUNÆUS, Hew. - - - -	3
<i>Bolivia.</i>				<i>Amazon.</i>	
APOLLONIA, Westw. - - -	4			CHRYSIPPE, Bates. - - -	2
<i>Ecuador.</i>				<i>Panama.</i>	
OLIVIA, Butl. - - -	1			LABIENA, Hew. - - - -	5
				<i>Nicaragua.</i>	
				HYGENIUS, Stoll. - - -	13
				Mys, Hew.	
				<i>Para, Amazonas, Espirito Santo,</i>	
				<i>Ecuador.</i>	
					2
				EUMENES, Hew. - - - -	4
				<i>Amazon, Ecuador.</i>	
				EUSEPUS, Hew. - - - -	1
				<i>Amazon.</i>	
JUTURNA, Feld. - - -	2			BETTINA, Hew. - - - -	5
<i>Bolivia.</i>				<i>Nicaragua, Ecuador.</i>	
				GELANOR, Cram. - - - -	5
				<i>Espirito Santo, Ecuador.</i>	
DONNA, Feld. - - - -	4				
<i>Ecuador, Columbia.</i>				URITES, Hew. - - - -	1
				<i>Ecuador.</i>	
CAROLINA, Godt. - - -	2			CHIRONE, Hew. - - - -	1
<i>Brazil.</i>				<i>Bolivia.</i>	
PERGÆA, Hübn. - - - -	5				
<i>Rio, Espirito Santo.</i>				GYDA, Hew. - - - -	2
				<i>Panama, Ecuador.</i>	
HALMEDE, Hübn. - - - -	6				
<i>Nicaragua, Brazil.</i>				AURANTIACA, Salv. & Godm. - -	1
				<i>Nicaragua.</i>	
UPIS, Hübn. - - - -	6				
<i>Upper Amazons, Para, Cayenne.</i>				DORINA, Hew. - - - -	1
LAMIA, Cram. - - - -	6			<i>Amazon.</i>	
<i>Ecuador, Cayenne, Rio.</i>					
					2

EURYGONA, Boisd.		No. of Specimens.	EURYGONA, Boisd.		No. of Specimens.
OPALINA, Westw.	- - -	1	ZARA, Hew.	- - -	4
[<i>Amazon.</i>]			<i>Espirito Santo.</i>		
PRÆCLARA, Hew.	- - -	1	UZITA, Hew.	- - -	1
<i>Ecuador.</i>			[<i>Amazon.</i>]		
OPALESCENS, Hew.	- - -	4	EUCRITUS, Hew.	- - -	2
<i>Espirito Santo.</i>			<i>Amazon, Ecuador.</i>		
TELECLUS, Stoll.	- - -	4	CALLIGRAMMA, Bates.	- - -	1
<i>Cayenne, Amazons, Ecuador.</i>			<i>Amazon.</i>		
ARGENTEA, Hew.	- - -	2	EURITEUS, Cram.	- - -	4
<i>Nicaragua.</i>			<i>Para, Amazons.</i>		
CORDUENA, Hew.	- - -	3	EUTÆA, Hew.	- - -	3
<i>Bolivia.</i>			<i>Amazons, Ecuador.</i>		
LABDACUS, Cram.	- - -	6	ERYTHRÆA, Bates.	- - -	5
<i>Cayenne, Para.</i>			<i>Ecuador.</i>		
ATHENA, Hew.	- - -	2	ZENA, Hew.	- - -	2
<i>Ecuador.</i>			<i>Ecuador, Amazons.</i>		
EURYMACHUS, Hew.	- - -	1	MELAPHÆA, Hübn.	- - -	4
<i>Ecuador.</i>			<i>Para, Ecuador.</i>		
ORFITA, Cram.	- - -	4	EULIONE, Hew.	- - -	2
<i>Amazons, Ecuador.</i>			<i>Amazon.</i>		
EUODIAS, Hew.	- - -	2	EURYONE, Hew.	- - -	5
<i>Amazons.</i>			<i>Amazon, Cayenne.</i>		
EUTYCHUS, Hew.	- - -	7	EFFIMA, Hew.	- - -	4
<i>Amazons, Ecuador.</i>			<i>Ecuador.</i>		
EURYSTHENES, Hew.	- - -	2	ONORATA, Hew.	- - -	1
<i>Ecuador, Panama.</i>			<i>Ecuador.</i>		
PHEDICA, Boisd.	- - -	2	EUCERUS, Hew.	- - -	6
<i>Amazons.</i>			<i>Río, Espirito Santo.</i>		
EUBAGES, Hew.	- - -	3	MAZACA, Hew.	- - -	1
<i>Amazon, Cayenne.</i>			<i>Amazon.</i>		

EURYGONA , Boisd.	No. of Specimens.	NYMPHIDIUM , Fabr.	No. of Specimens.
EUBCEA, Hew. - - - -	5	- - - -	1
<i>Para, Amazon, Brazil.</i>		<i>Nicaragua.</i>	
PELOR, Hew. - - - -	5	CYNEAS, Hew. - - - -	2
<i>Ecuador.</i>		<i>Bolivia.</i>	
EUMEDIA, Hew. - - - -	2	BÆOTIA, Hew. - - - -	7
<i>Para.</i>		<i>Cayenne.</i>	
MIRANIA, Bates. - - - -	4	NEALCES, Hew. - - - -	5
<i>Amazon.</i>		<i>Cayenne.</i>	
EUBOTES, Hew. - - - -	1	MANTHUS, Cram. - - - -	6
<i>Amazon.</i>		<i>Cayenne, Espirito Santo.</i>	
ARBAS, Cram. - - - -	4	CHIONE, Bates. - - - -	3
<i>Amazon, Ecuador.</i>		<i>Nicaragua, Amazons.</i>	
EUORAS, Hew. - - - -	4	ANTHIAS, Hew. - - - -	2
<i>Espirito Santo, Ecuador.</i>		<i>Ecuador.</i>	
EUCRATES, Hew. - - - -	4	OMOIS, Hew. - - - -	3
<i>Bolivia.</i>		<i>Para.</i>	
CROTOPUS, Cram. - - - -	7	PELOPS, Cram. - - - -	3
<i>Para, Bolivia, Ecuador.</i>		<i>Cayenne.</i>	
URIA, Hew. - - - -	5	MOLPE, Hübn. - - - -	6
<i>Amazon, Ecuador.</i>		<i>Quito, Cayenne, Amazons.</i>	
CLESA, Hew. - - - -	1	ASCOLIA, Hew. - - - -	5
<i>Brazil.</i>		<i>Ecuador, Amazons.</i>	
LISIAS, Cram. - - - -	4	- - - -	1
<i>Cayenne, Demerara, Ecuador.</i>		<i>Bolivia.</i>	
EUGEON, Hew. - - - -	5	ÆNETUS, Hew. - - - -	5
<i>Para, Cayenne, Ecuador.</i>		<i>Bolivia.</i>	
THUCYDIDES, Fabr. - - - -	4	ONOBIA, Hew. - - - -	4
<i>Rio.</i>		<i>Cayenne.</i>	
		AGLE, Hew. - - - -	7
		<i>Cayenne, Amazons.</i>	

NYMPHIDIUM, Fabr.		No. of Specimens.
GELA, Hew.	- - - -	5
	<i>Cayenne, Amazons.</i>	
CHAONIA, Hew.	- - - -	2
	<i>Amazon.</i>	
CALYCE, Feld.	- - - -	7
	<i>Para.</i>	
LAMIS, Cram.	- - - -	8
	<i>Cayenne, Espirito Santo.</i>	
MYCONE, Hew.	- - - -	4
	<i>Nicaragua, New Granada.</i>	
ARCTOS, Hew.	- - - -	3
	<i>Amazon.</i>	
TYTIA, Cram.	- - - -	4
EROE, Hew.	- - - -	
	<i>Cayenne.</i>	
APAME, Hew.	- - - -	2
	<i>Amazon.</i>	
ETHELINDA, Hew.	- - - -	2
	<i>Rio.</i>	
ORESTES, Cram.	- - - -	8
SORANUS, Cram.	- - - -	
ABCHE, Hew.	- - - -	
	<i>Amazon, Cayenne.</i>	
LYCORIAS, Hew.	- - - -	8
	<i>Ecuador, Rio.</i>	
MOLELA, Hew.	- - - -	5
	<i>Cayenne, Amazons.</i>	
BELISE, Cram.	- - - -	6
	<i>Amazon, Cayenne.</i>	

NYMPHIDIUM, Fabr.		No. of Specimens.
PHILLONE, Godt.	- - - -	6
	<i>Rio, Espirito Santo.</i>	
ONEUM, Hew.	- - - -	5
	<i>Nicaragua.</i>	
LYSIMON, Stoll.	- - - -	8
	<i>Para, Amazons, Cayenne, Espirito Santo.</i>	
PHILIASUS, Clerck.	- - - -	4
	<i>Cayenne.</i>	
LEUCOSIA, Hubn.	- - - -	3
	<i>Para.</i>	
NINIAS, Hew.	- - - -	4
	<i>Amazon, Ecuador.</i>	
MYCEA, Hew.	- - - -	2
	<i>New Granada, Ecuador.</i>	
CARICÆ, Linn.	- - - -	5
	<i>Para, Amazons.</i>	
ACHEROIS, Boisd.	- - - -	6
	<i>Cayenne.</i>	
ABARIS, Cram.	- - - -	5
	<i>Rio, Cayenne, Amazons.</i>	
REGULUS, Fabr.	- - - -	6
	<i>Amazon, Brazil.</i>	
STIBOGES, Butl.		
NYMPHIDIA, Butl.	- - - -	1
	<i>Naga Hills.</i>	

LEMONIAS, Westw.		No. of Specimens	LEMONIAS, Westw.		No. of Specimens.
CHARIS, Hew.	- - - -	1	AMPHIS, Hew.	- - - -	2
	<i>Espirito Santo.</i>			<i>Ecuador.</i>	
LEUCOPHLEA, Hübn.	- - - -	1	ÆMULIUS, Fabr.	- - - -	5
	<i>Nicaragua.</i>			<i>Espirito Santo.</i>	
LYNCESTES, Hew.	- - - -	2	PSEUDOCRISPUS, Westw.	- - - -	5
	<i>Cayenne.</i>			<i>Cayenne, Para, Amazon.</i>	
ZERNA, Hew.	- - - -	1	BOLENA, Butl.	- - - -	4
	<i>Rio.</i>			<i>Brazil.</i>	
ARISTUS, Stoll.	- - - -	13	ERYTHROMELAS, Sepp.	- - - -	6
	<i>Amazon, Cayenne, Para.</i>			<i>Cayenne.</i>	
AMINIAS, Hew.	- - - -	1	RHODOPE, Hew.	- - - -	3
	<i>Amazon.</i>			<i>Amazon.</i>	
AMASIS, Hew.	- - - -	1	ZEANGER, Stoll.	- - - -	3
	<i>Ecuador.</i>			<i>Para, Amazons.</i>	
BALISTA, Hew.	- - - -	2	LAOBOTAS, Hew.	- - - -	1
	<i>Ecuador, Amazons.</i>			<i>Panama.</i>	
GALENA, Bates.	- - - -	5	PARTHAON, Dalm.	- - - -	7
	<i>Para.</i>			<i>Amazon, Espirito Santo, Ecuador.</i>	
SENTA, Hew.	- - - -	3	RHESA, Hew.	- - - -	3
	<i>Amazon.</i>			<i>Cayenne.</i>	
PENTHEA, Cram.	- - - -	7	THARA, Hew.	- - - -	6
	<i>Cayenne, Amazon.</i>			<i>Amazon, Cayenne.</i>	
FELSINA, Hew.	- - - -	4	LASTHENES, Hew.	- - - -	4
	<i>Espirito Santo, Rio.</i>			<i>Nicaragua.</i>	
CILISSA, Hew.	- - - -	5	SUDIAS, Hew.	- - - -	2
	<i>Nicaragua.</i>			<i>Guatemala.</i>	
LUCIANUS, Fabr.	- - - -	3	GLAPHYRA, Doubl. & Hew.	- - - -	3
	<i>Para, Amazons.</i>			<i>Rio.</i>	
CRISPUS, Cram.	- - - -	9	ZYGIA, Hübn.	- - - -	6
	<i>Cayenne, Bolivia, Ecuador.</i>			<i>Amazon, Para, Cayenne.</i>	

LEMONIAS, Westw.				LEMONIAS, Westw.				
			No. of Specimens.				No. of Specimens.	
ALBINUS, Feld.	-	-	-	4	HEBRUS, Cram.	-	-	8
								<i>Para, Cayenne, Ecuador.</i>
EPULUS, Cram.	-	-	-	6	MENANDER, Cram.	-	-	4
								<i>Cayenne, Amazons.</i>
EROSTRATUS, Doubl. & Hew.	-	-	-	7	PRETUS, Cram.	-	-	4
								<i>Brazil.</i>
COLCHIS, Feld.	-	-	-	2	BORSIPPA, Hew.	-	-	1
								<i>Amazon.</i>
AURINIA, Hew.	-	-	-	2	CURULIS, Hew.	-	-	3
								<i>Bolivia.</i>
CHILENSIS, Feld.	-	-	-	1	IRENE, Westw.	-	-	3
								<i>Amazon.</i>
EGAENSIS, Butl.	-	-	-	1	LATONA, Hew.	-	-	2
								<i>Amazon, Ecuador.</i>
CHEA, Hew.	-	-	-	2	SIACA, Hew.	-	-	2
								<i>Amazon.</i>
CEREALIS, Hew.	-	-	-	2	ANTANITIS, Hew.	-	-	1
								<i>Bolivia.</i>
MORMO, Feld.	-	-	-	4	BYZERES, Hew.	-	-	2
								<i>Para.</i>
STALACTOIDES, Butl.	-	-	-	2	DENSEMACULATA, Hew.	-	-	3
								<i>Ecuador.</i>
CRUENTATA, Butl.	-	-	-	3				
LUCERES, Hew.	-	-	-	1				
GLAUCOMA, Hübn.	-	-	-	3				
CICUTA, Hew.	-	-	-	2				

ZEONIA, Swains.				
TIMANDRA, Saund.	-	-	-	4
				<i>New Granada, Rio, Bahia, Columbia.</i>
XANTIPPE, Gray.	-	-	-	5
				<i>Rio Grande, Ecuador.</i>

ZEONIA , Swains.	No. of Specimens.	ERYCINA , Fabr.	No. of Specimens.
	5	HUASCAR, Saund. - - -	4
<i>Bolivia.</i>		<i>Quito, Columbia.</i>	
BATESII, Saund. - - -	1	PERIANDER, Cram. - - -	6
<i>Amazon.</i>		LAZOME, Mor.	
		<i>Amazon, Cayenne, Ecuador.</i>	
AMAZON, Saund. - - -	4	DYSONII, Saund. - - -	5
<i>Amazon.</i>		<i>Columbia, Ecuador.</i>	
		Var. PSECAS, Saund. - - -	3
		<i>Bolivia.</i>	
ERYCINA , Fabr.		BUTES, Linn. - - -	5
	1	<i>Bolivia, [dc.]</i>	
<i>Ecuador.</i>		PULCHRA, Hew. - - -	1
INCA, Saund. - - -	4	<i>Ecuador.</i>	
OCOLLO, Saund.		FORMOSA, Hew. - - -	3
<i>Vera Paz, Nicaragua.</i>		<i>Ecuador.</i>	
JURGENSENI, Saund. - - -	2	FORMOSISSIMA, Hew. - - -	4
<i>Cayenne, Columbia.</i>		<i>Ecuador.</i>	
CALPHURNIA, Saund. - - -	1	MIRANDA, Hew. - - -	3
<i>Amazon.</i>		<i>Bolivia.</i>	
JULIA, Saund. - - -	7		
AULESTES, Cram.			
<i>Cayenne, Amazon, Ecuador.</i>			
ATAHUALPA, Saund. - - -	3	NECYRIA , Westw.	
<i>New Granada, Columbia.</i>		SEPYRA, Hew. - - -	1
MONTEZUMA, Saund. - - -	1	<i>Ecuador.</i>	
<i>Mexico.</i>		BELLONA, Westw. - - -	4
MIRA, Hew. - - -	4	<i>Bolivia.</i>	
<i>Bolivia.</i>		JUTURNA, Hew. - - -	2
MELIBŒUS, Fabr. - - -	11	<i>Ecuador.</i>	
PYRETUS, Cram.		HEWITSONII, Saund. - - -	1
<i>Bolivia, Ecuador, Upper Amazon.</i>		<i>New Granada.</i>	

NECYRIA, Westw.		No. of Specimens.	CHARIS, Hübn.		No. of Specimens.
MANCO, Saund. -		3	TROCHILIA, Westw. - - -		4
<i>New Granada.</i>			<i>Amazon, Bolivia, Ecuador.</i>		
ZANETA, Hew.		1	SUBOTA, Hew.		1
<i>Quito.</i>			<i>Ecuador.</i>		
DUELLONA, Westw. -		4	CLUSIA, Hew. - - -		3
<i>Ecuador, Bogota.</i>			<i>Bolivia.</i>		
BELTIANA, Hew.		4	CÆNEUS, Linn. - - -		10
<i>Nicaragua.</i>			<i>United States, Venezuela.</i>		
VETULONIA, Hew.		1	CLEODORA, Godt. ? - - -		7
<i>Ecuador.</i>			<i>Cayenne, Venezuela, Nicaragua.</i>		
INGARETHA, Hew. - - -		1	ZAMA, Bates. - - - - -		7
[<i>Nicaragua.</i>]			<i>Cayenne, Espíritu Santo, Amazons.</i>		
		1	IRIS, Staud. - - - - -		4
<i>New Granada.</i>			HERMODORA, Feld.		4
			<i>Venezuela, New Granada.</i>		
			AVIUS, Cram. ? - - - - -		4
			<i>Nicaragua, Ecuador.</i>		
			THEODORA, Feld. - - - - -		5
CHARIS, Hübn.		1	<i>Bolivia, Rio.</i>		
<i>New Granada.</i>			CLEONUS, Cram. - - - - -		5
			<i>Cayenne, Ecuador.</i>		
EXIGUA, Bates. - - - - -		1	CALAGUTIS, Hew.		1
<i>Amazon.</i>					
SULPHUREA, Feld. - - -		1	OCELLATA, Hew. - - - - -		1
[<i>Mexico.</i>]			<i>Venezuela.</i>		
PERONE, Doubl. & Hew. -		5	CARYATIS, Hew.		1
<i>Cayenne, Nicaragua, Panama.</i>			<i>Para.</i>		
NILUS, Feld.		2	ARGYRODINES, Bates. - - -		4
CALIGENE, Hew.			<i>Mexico, Nicaragua.</i>		
<i>Rio.</i>			CHAONITIS, Hew.		3
GLAUCOPIS, Bates.		1	<i>Amazon.</i>		
<i>Amazon.</i>					

CHARIS , Hübn.		No. of specimens.	EMESIS , Fabr.		No. of specimens.
CÆCIAS, Hew.	- - -	5	FASTIDIOSA, Ménétr.	- - -	11
	<i>Upper Amazon, Ecuador.</i>			<i>Cayenne, Ecuador, Amazons, Columbia.</i>	
CADYTIS, Hew.	- - -	6	ANGULARIS, Hew.	- - -	1
	<i>Rio Grande.</i>			<i>Bolivia.</i>	
PHERETIMA, Feld.	- - -	1	SINUATUS, Hew.	- - -	1
	<i>New Granada.</i>			<i>Ecuador.</i>	
CADMEIS, Hew.	- - -	4	LUCINDA, Cram.	- - -	6
	<i>Amazon, Rio.</i>		DYNDIMA, Cram.	- - -	
				<i>Ecuador, Para.</i>	
CHELONIS, Hew.	- - -	1	MANDANA, Cram.	- - -	7
	<i>Rio.</i>			<i>Ecuador, Brazil.</i>	
			LACRINES, Hew.	- - -	3
				<i>Nicaragua.</i>	
			FATIMA, Cram.	- - -	6
				<i>Bolivia, Cayenne, Ecuador.</i>	
METACHARIS , Butl.			FATIMELLA, Westw.	- - -	6
PTOLOMÆUS, Fabr.	- - -	4		<i>Ecuador, Minas Gerais.</i>	
AGRIUS, Dalm.	- - -		TENEDIUS, Feld.	- - -	9
	<i>Para.</i>			<i>Venezuela, Nicaragua, Espírito Santo, New Granada.</i>	
SYLVESTRÆ, Ménétr.	- - -	6	CILIX, Hew.	- - -	2
	<i>Amazon, Espírito Santo.</i>			<i>Ecuador.</i>	
LUCIUS, Fabr.	- - -	7			1
NICASTÆ, Herr.-Schaff.	- - -			<i>Minas Gerais.</i>	
	<i>Para, Amazons, Ecuador.</i>		ZELOTES, Hew.	- - -	1
REGALIS, Butl.	- - -	4		<i>Nicaragua, Brazil.</i>	
	<i>Ecuador, Nicaragua.</i>		OCYPORE, Hübn.	- - -	6
SYLOES, Hew.	- - -	1		<i>Venezuela.</i>	
	<i>Ecuador.</i>		CYPRIA, Feld.	- - -	3
VICTRIX, Hew.	- - -	3		<i>New Granada.</i>	
	<i>Nicaragua, Ecuador.</i>				

EMESIS, Fabr.	No. of Specimens.	MESENE, Westw.	No. of Specimens
ZELA, Butl. - - - -	1	ÆROPE, Doubl. & Hew. -	3
<i>Mexico.</i>		<i>Cayenne, Para.</i>	
NEEMIAS, Hew. - - -	2	HYA, Doubl. & Hew. - -	5
<i>Bolivia.</i>		<i>Amazon.</i>	
LASAIA, Bates.		TELEPHUS, Cram. - - -	6
MERIS, Cram. - - - -	7	<i>Cayenne, Para.</i>	
<i>Ecuador, Amazon.</i>		PHAREUS, Cram. - - - -	6
CLEADAS, Hew. - - -	2	<i>Espirito Santo, Para, Neu</i>	
<i>Amazon.</i>		<i>Granada.</i>	
PARNES, Westw.		XYPETE, Hew. - - - -	6
PHILOTES, Westw. - -	3	<i>Nicaragua.</i>	
<i>Amazon, Ecuador.</i>		CAPISSENE, Hew. - - -	1
NYCTEUS, Doubl. & Hew. - -	3	<i>Espirito Santo.</i>	
<i>Amazon, Ecuador.</i>		PYRIPPE, Hew. - - - -	5
ARGENTEA, Bates. - - -	1	<i>Espirito Santo, Rio.</i>	
<i>[Guatemala.]</i>		<i>Nicaragua, Espirito Santo.</i>	5
MARGARETTA, White. - -	1	<i>Nicaragua.</i>	1
<i>Ecuador.</i>		CELETES, Bates. - - -	4
MESENE, Westw.		<i>Nicaragua.</i>	
SOPHISTES, Bates. - -	4	EUPTERYX, Bates. - - -	3
<i>Para, Ecuador.</i>		<i>Ecuador, Amazon.</i>	
CINGULUS, Stoll. - - -	3	NOLA, Herr.-Schaff. - -	1
<i>Amazon.</i>		<i>Para.</i>	
		EPAPHUS, Cram. - - -	2
		<i>Amazon.</i>	
		PHILONIS, Hew. - - -	1
		<i>Espirito Santo.</i>	

BÆOTIS , Hübn.		No. of Specimens.	THEOPE , Westw.		No. of Specimens.
PARTHENIS, Doubl. & Hew.	-	7	LEUCANTHE, Bates.	- - -	1
<i>Cayenne, Ecuador, Amazons.</i>			<i>[Lower Amazon.]</i>		
NICIAS, Stoll.	- - - -	5	FOLIORUM, Bates.	- - -	5
<i>Para.</i>			<i>Cayenne.</i>		
BARCE, Hew.	- - - -	1	SIMPLICIA, Bates.	- - -	3
<i>Mexico.</i>			<i>Amazon.</i>		
CREUSIS, Hew.	- - - -	5	DREPANA, Bates.	- - -	1
<i>Bolivia.</i>			<i>Amazon.</i>		
HISBON, Cram.	- - - -	8	THESTIAS, Hew.	- - -	5
<i>Cayenne, Brazil.</i>			<i>Amazon, Nicaragua.</i>		
BARZANES, Hew.	- - - -	2		- - -	3
<i>Ecuador.</i>			<i>Cayenne.</i>		
N. S.?	- - - -	1		- - -	1
<i>Ecuador.</i>					
ZONATA, Feld.	- - - -	4	LYCÆNINA, Bates.	- - -	5
<i>Mexico, Venezuela.</i>			<i>Para, Espirito Santo.</i>		
ANOPHTHALMA, Feld.	- - - -	4	SERICEA, Bates.	- - -	1
<i>Ecuador.</i>			<i>Cayenne.</i>		
FELIX, Hew.	- - - -	2	NOBILIS, Bates.	- - - -	5
<i>Bolivia.</i>			<i>Ecuador, Nicaragua.</i>		
BACÆNIS, Hew.	- - - -	4	THEBAIS, Hew.	- - - -	1
<i>Bolivia.</i>			<i>Amazon.</i>		
THEOPE , Westw.			EXCELSA, Bates.	- - - -	1
TERAMBUS, Godt.	- - - -	2	<i>Ecuador.</i>		
LYTÆA, Hübn.			PUNCTIPENNIS, Bates.	- - -	1
<i>Para.</i>			<i>[Upper Amazon.]</i>		
TISIPHONE, Westw.	- - - -	1		- - -	3
<i>Minas Geraes.</i>			<i>Amazon, Ecuador.</i>		

THEOPE , Westw.	No. of Specimens	SYMMACHIA , Hübn.	No. of Specimens.
PEDIAS, Herr.-Schaff. - - -	7	PARDALIS, Hew. - - -	1
THELPUSA, Hew. <i>Cayenne, Ecuador.</i>		[<i>St. Paulo.</i>]	
HYPOXANTHE, Bates. - - -	1	LEENA, Hew. - - -	4
<i>Para.</i>		<i>Nicaragua.</i>	
THEOTES, Hew. - - -	6	CLEONYMA, Hew. - - -	5
<i>Para, Amazon, Espirito Santo.</i>		<i>Nicaragua.</i>	
- - -	1	MENETAS, Drury. - - -	5
<i>Ecuador.</i>		<i>Espirito Santo.</i>	
EUDOCIA, Doubl. & Hew. - - -	6	RUBINA, Bates. - - -	5
<i>Amazon, Nicaragua, Cayenne,</i>		<i>Nicaragua.</i>	
<i>Ecuador.</i>		SUEVIA, Hew. - - -	1
PIERIDOIDES, Feld. - - -	3	<i>Ecuador.</i>	
<i>Minas Geraes, Rio.</i>		PROBETOR, Cram. - - -	4
PUBLIUS, Feld. - - -	3	<i>Nicaragua.</i>	
[<i>Venezuela.</i>]		JURATRIX, Westw. - - -	1
SYMMACHIA , Hübn.		[<i>Para.</i>]	
TRICOLOR, Hew. - - -	6	ACCUSATRIX, Westw. - - -	8
<i>Nicaragua, Amazons.</i>		<i>Amazon, Mexico, Nicaragua,</i>	
HIPPEA, Herr.-Schäff. - - -	4	<i>Bolivia.</i>	
<i>Cayenne.</i>		ARCUATA, Hew. - - -	1
ASCLEPIA, Hew. - - -	1	[<i>Amazon.</i>]	
<i>Ecuador.</i>		TITIANA, Hew. - - -	2
TEMESA, Hew. - - -	3	<i>Ecuador.</i>	
<i>Ecuador, Bolivia, New Granada.</i>		THREISSA, Hew. - - -	4
EMESIA, Hew. - - -	1	<i>Nicaragua.</i>	
<i>New Granada.</i>		DOMITIANUS, Fabr. - - -	7
		<i>New Granada, Nicaragua.</i>	
		<i>Amazon, Ecuador.</i>	7

SYMMACHIA , Hübn.		No. of Specimens.	CALYDNA , Westw.		No. of Specimens.
AMAZONICA, Bates.	- - -	7	CHARILA, Hew.	- - -	3
ARGIOPE, Godt.			<i>Amazon.</i>		
COLUBRIS, Hübn.			CASTANEA, Pritt.	- - -	3
<i>Amazon, Espirito Santo.</i>			<i>Río.</i>		
GALBULA, Feld.	- - -	6	CHASEBA, Hew.	- - -	7
<i>Nor Granada.</i>			<i>Río, Ecuador.</i>		
CASTALIA, Ménétr.	- - -	4	CALAMISA, Hew.	- - -	4
<i>Río, Ecuador.</i>			<i>Amazon.</i>		
CHRYSAME, Hew.	- - -	6	CAIETA, Hew.	- - -	4
<i>Bolivia.</i>			<i>Amazon.</i>		
CREMNA , Westw.			CATIENA, Hew.	- - -	1
NEPOS, Fabr.	- - -	5	<i>Río.</i>		
<i>Cayenne, Ecuador, Bolivia.</i>			CALYCE, Hew.	- - -	2
THASUS, Cram.	- - -	1	<i>Amazon.</i>		
[<i>Surinam.</i>]			EUTHRIA, Doubl. & Hew.	- - -	3
CÆNEUS, Cram.	- - -	10	<i>Amazon.</i>		
<i>Cayenne, Amazons, Ecuador.</i>				-	1
ACTORIS, Cram.	- - -	9	CANDACE, Hew.	- - -	3
<i>Cayenne, Nicaragua, Ecuador.</i>			<i>Amazon.</i>		
			LUSCA, Hübn.	- - -	12
			THESSANDER, Cram.		
			<i>Venezuela, Amazon, Espirito Santo,</i>		
			<i>Río.</i>		
CALITRA, Hew.	- - -	2	CABIRA, Hew.	- - -	4
CALINA, Hew. in coll.			<i>Cayenne, Amazon.</i>		
<i>Ecuador.</i>			CALITAS, Hew.	- - -	3
PHRYXE, Feld.	- - -	5	<i>Amazon.</i>		
<i>Espirito Santo.</i>			HIRIA, Godt.	- - -	2
ALECTOR, Hübn.	- - -	4	<i>Amazon.</i>		
<i>Espirito Santo.</i>					

CALYDNA , Westw.		No. of Specimens.	SISEME , Westw.		No. of Specimens.
CATANA, Hew.	- . . .	2	ARISTOTELES, Latr.	- . . .	3
	<i>Amazon.</i>			<i>Ecuador.</i>	
CARNEIA, Hew.	- . . .	1	XANTHOGRAMMA, Bates.	- . . .	4
	<i>Amazon.</i>			<i>Bolivia.</i>	
CAPRINA, Hew.	- . . .	1			
	[<i>Brazil.</i>]				
NOTHEME , Westw.			SYRMATIA , Hübn.		
OURANUS, Cram.	- . . .	6	DORYLAS, Cram.	- . . .	5
	<i>Para, Venezuela, Espirito Santo.</i>			<i>Espirito Santo.</i>	
			LAMIA, Bates.	- . . .	1
				<i>Amazon.</i>	
SISEME , Westw.			BARBICORNIS , Latr.		
MILITARIS, Hopff.	- . . .	3	BASALIS, Godt.	- . . .	4
	[<i>Peru.</i>]			<i>Rio.</i>	
			MONA, Doubl. & Hew.	- . . .	1
				<i>Jamaica?</i>	
		3			
	<i>Ecuador.</i>				
LUCILIUS, Hopff.	- . . .	10	HELICOPIUS , Fabr.		
	<i>Ecuador, Bolivia.</i>		DEMATRIA, Doubl. & Hew.	- . . .	4
ALECTRYO, Westw.	- . . .	2		<i>Nicaragua, Rio, Bolivia.</i>	
	<i>Brazil.</i>		CUPIDO, Linn.	- . . .	6
MINERVA, Feld.	- . . .	7		<i>Cayenne, Para.</i>	
	<i>Ecuador, New Granada.</i>		SELENE, Feld.	- . . .	3
				<i>Cayenne.</i>	
		5	ENDYMION, Cram.	- . . .	5
NEURODES, Feld.	- . . .	5		<i>Para.</i>	
	<i>Ecuador, Upper Amazons.</i>				

ANTEROS , Hübn.		No. of Specimens.	AMARYNTHIS , Hübn.		No. of Specimens.
ACANTHOIDES, Herr.-Schäff.	-	3	HYPOCHALYBE, Feld.	-	3
<i>Amazon, Nicaragua.</i>			<i>New Granada.</i>		
ACANTHUS, Cram.	-	4	CROCOSTIGMA, Bates.	-	1
<i>Amazon, Nicaragua.</i>			<i>New Granada.</i>		
CHRYSOPRATA, Hew.	-	4	BASILISSA, Bates.	-	1
<i>Nicaragua.</i>			[<i>Para.</i>]		
FORMOSUS, Cram.	-	6	BOCCHORIS, Hew.	-	3
VALENS, Fabr.	-		<i>Minas Geraes.</i>		
<i>Amazon, Ecuador.</i>			MONOGRAMMA, Bates.	-	5
ALLECTUS, Westw.	-	4	<i>Ecuador, Rio, Minas Geraes.</i>		
<i>Amazon.</i>			SAGARIS, Cram.	-	6
MEDUSA, Druce.	-	1	<i>Para, Amazonas, Rio.</i>		
<i>Panama.</i>					
CARAUSIUS, Westw.	-	3			
<i>Mexico.</i>			PACHYTHONE , Bates.		
AXIOCHUS, Hew.	-	1	EREBIA, Bates.	-	2
<i>Brazil.</i>			<i>Venezuela.</i>		
BRACTEATA, Hew.	-	2	PASICLES, Hew.	-	2
<i>Brazil.</i>			<i>Espirito Santo.</i>		
RENALDUS, Stoll.	-	5	PALADES, Hew.	-	5
<i>Nicaragua.</i>			<i>Espirito Santo.</i>		
KUPRIS, Hew.	-	1			
[<i>Venezuela.</i>]			XYNIAS , Hew.		
			CYNOSEMA, Hew.	-	1
			<i>Bolivia.</i>		
AMARYNTHIS , Hübn.					
LYSIPPUS, Linn.	-	4			
<i>Cayenne.</i>			ITHOMIOLA , Feld.		
MENERIA, Cram.	-	4	CEPHALENA, Hew.	-	2
<i>Amazon.</i>			[<i>Cayenne.</i>]		

ITHOMIOLA , Feld.		No. of Specimens.	ESTHEMOPSIS , Feld.		No. of Specimens.
CASCELLA, Hew.	- - -	3	CELINA, Bates.	- - -	2
	<i>Ecuador.</i>			<i>Bolivia.</i>	
CELTILLA, Hew.	- - -	5	ÆNIACUS, Hew.	- - -	1
	<i>Ecuador, Bolivia.</i>			<i>Bolivia.</i>	
CALLIXENA, Hew.	- - -	2	SERICINA, Bates.	- - -	2
	<i>Ecuador.</i>			<i>Ecuador.</i>	
TMETOGLENE , Feld.			STRIGOSA, Staud.	- - -	2
ESTHEMA, Feld.	- - -	5		<i>[Chiriqu.]</i>	
	<i>Ecuador, Bolivia.</i>		CLONIA, Feld.	- - -	4
				<i>Nicaragua.</i>	
URANEIS , Bates.			ITHOMEIS , Bates.		
HYALINA, Butl.	- - -	2	EULEMA, Hew.	- - -	1
	<i>Amazon.</i>			<i>[Columbia.]</i>	
PHELES , Herr.-Schäff.			MIMICA, Bates.	- - -	5
HELICONIDES, Herr.-Schäff.	- - -	6		<i>Ecuador.</i>	
	<i>Cayenne.</i>		HELICONINA, Bates.	- - -	4
				<i>Bolivia.</i>	
METAPHELES , Bates.			ARICORIS , Westw.		
DINORA, Bates.	- - -	5	CLEOMEDES, Hew.	- - -	2
	<i>Ecuador, Brazil.</i>			<i>Nicaragua.</i>	
ESTHEMOPSIS , Feld.			PHEREPHATTE, Godt.	- - -	5
CARNUTES, Hew.	- - -	2		<i>Amazon, Cayenne.</i>	
	<i>Ecuador.</i>		LAGUS, Cram.	- - -	11
				<i>Amazon, Nicaragua.</i>	

ARICORIS , Westw.		No. of Specimens.
ALCMÆON, Hew.	- - -	1
<i>Ecuador.</i>		
MYRTIS, Westw.	- - -	4
PYTHIA, Hew.	- - -	
<i>Amazon.</i>		
CEPHA, Fabr.	- - -	9
EPITUS, Cram.	- - -	
<i>Amazon.</i>		

THRENODES , Hew.		No. of Specimens.
TROCHOIS, Hew.	- - -	1
<i>Ecuador.</i>		
CENOIDES, Hew.	- - -	2
<i>Ecuador.</i>		

LUCILLA , Hew.		No. of Specimens.
SUBERRA, Hew.	- - -	2
<i>Ecuador.</i>		
CAMISSA, Hew.	- - -	3
<i>Ecuador.</i>		

THEMONE , Westw.		No. of Specimens.
PÆCILA, Bates.	- - -	1
<i>Cayenne.</i>		
PAIS, Hübn.	- - -	4
<i>Rio, Cayenne.</i>		
FLAMMULA, Bates.	- - -	3
<i>Amazon.</i>		

CATAGRAMMINA , Bates.		No. of Specimens.
TAPAJA, Saund.	- - -	2
<i>Amazon.</i>		

METHONELLA , Westw.		No. of Specimens.
CECILIA, Cram.	- - -	8
<i>Cayenne, Bolivia, New Granada.</i>		

PANDEMOS , Hübn.		No. of Specimens.
ARCAS, Cram.	- - -	5
<i>Cayenne, Amazons.</i>		
PALÆSTE, Hew.	- - -	1
<i>[New Granada.]</i>		

MONETHE , Westw.		No. of Specimens.
ALPHONSUS, Fabr.	- - -	3
<i>Rio.</i>		
ALBERTUS, Feld.	- - -	5
<i>Ecuador.</i>		

ZELOTÆA , Bates.		No. of Specimens.
DUBIA, Bates.	- - -	1
<i>Espirito Santo.</i>		

HERMATHENA, Hew.		No. of Specimens.	LIMNAS, Boisd.		No. of Specimens.
CANDIDATA, Hew.	- - -	3	BARCA, Hew.	- - -	2
	<i>Bolivia.</i>			<i>Rio.</i>	
AREUTA, Doubl. & Hew.	- -	2	ÆGATES, Hew.	- - -	5
	<i>Bolivia.</i>			<i>Bolivia.</i>	
CHAMÆLIMNAS, Feld.			MELANDER, Cram.	- - -	6
LÆRIS, Bates.	- - -	2		<i>Cayenne, Amazons, Bolivia.</i>	
	<i>Amazon.</i>		MELANTHO, Ménétr.	- - -	5
TIRCIS, Feld.	- - -	2		<i>Caraccas.</i>	
	<i>Rio.</i>		PIXE, Boisd.	- - -	4
VILLAGOMES, Hew.	- - -	3		<i>Mexico, Nicaragua.</i>	
	<i>Ecuador.</i>		CERCOPESES, Hew.	- - -	1
PHÆNIAS, Hew.	- - -	6		<i>Bolivia.</i>	
	<i>Ecuador.</i>		UNXIA, Hew.	- - -	5
BRIOLA, Bates.	- - -	5		<i>Espirito Santo.</i>	
	<i>Para, Espirito Santo.</i>			<i>Espirito Santo.</i>	2
CERCIDES, Hew.	- - -	2	ZÆGA, Hew.	- - -	5
	<i>Espirito Santo.</i>			<i>Brazil.</i>	
LIMNAS, Boisd.			AULONIA, Hew.	- - -	1
BRYAXIS, Hew.	- - -	5		<i>[Bolivia.]</i>	
	<i>Nicaragua.</i>		XARIFA, Hew.	- - -	4
INARIA, Doubl. & Hew.	- -	4		<i>Espirito Santo.</i>	
	<i>Rio.</i>		VOLUSIA, Hew.	- - -	2
THYATIRA, Hew.	- - -	2		<i>Rio.</i>	
	<i>Amazon.</i>		OPITES, Hew.	- - -	2
AGRIA, Hew.	- - -	2		<i>Brazil.</i>	
	<i>[Brazil.]</i>		CRATIA, Hew.	- - -	1
			PASSIENA, Hew.	- - -	1
				<i>New Granada.</i>	

LIMNAS , Boisd.				PANARA , Westw.				
		No. of Specimens.				No. of Specimens.		
ALENA, Hew.	-	-	-	4	PHERECLUS, Linn.	-	-	4
<i>Rio.</i>					<i>Amazon.</i>			
LYCISCA, Hew.	-	-	-	5	SICORA, Hew.	-	-	4
<i>Minas Geraes.</i>					<i>Espirito Santo.</i>			
ANDANIA, Hew.	-	-	-	1	THISBE, Fabr.	-	-	9
<i>Bolivia.</i>					IARBAS, Drury.			
LYCEA, Hübn.	-	-	-	3	<i>Espirito Santo.</i>			
[<i>Brazil.</i>]								
XENIA, Hew.	-	-	-	3				
<i>Minas Geraes, Rio.</i>								
AMBRYLLIS, Hew.	-	-	-	2	LEPRICORNIS , Feld.			
<i>Bolivia.</i>					ATRICOLOR, Butl.	-	-	5
CEPHISE, Ménétr.	-	-	-	2	<i>Espirito Santo.</i>			
<i>Nicaragua.</i>					PHERECLUS, Cram.	-	-	1
HODIA, Butl.	-	-	-	6	<i>Amazon.</i>			
<i>Espirito Santo.</i>								
CINARON, Feld.	-	-	-	1	STALACHTIS , Hübn.			
<i>Ecuador.</i>					PHÆDUSA, Hübn.	-	-	6
MARATHON, Feld.	-	-	-	4	<i>Amazon.</i>			
<i>Ecuador.</i>					EVELINA, Butl.	-	-	2
CTESIPHON, Feld.?	-	-	-	4	<i>Cayenne.</i>			
<i>Espirito Santo.</i>					LINEATA, Guér.	-	-	4
					<i>Para.</i>			
ORESTIAS , Feld.					EUTERPE, Linn.	-	-	5
VITULA, Hew.	-	-	-	6	<i>Para, Amazon.</i>			
<i>Amazon.</i>					CALLIOPE, Linn.	-	-	7
					<i>Para, Surinam, Ecuador.</i>			
ISAPIS , Westw.					PHLEGIA, Cram.	-	-	2
AGYRTUS, Cram.	-	-	-	3	<i>Para, Amazon.</i>			
<i>Para.</i>					SUSANNA, Fabr.	-	-	6
					<i>Rio.</i>			

HESPERIIDÆ.

PYRRHOPYGA, Westw.		No. of Specimens.	PYRRHOPYGA, Westw.		No. of Specimens.
ZELEUCUS, Fabr.	- - -	8	HYGIEIA, Feld.	- - -	4
<i>Río, Venezuela.</i>			<i>Ecuador.</i>		
CHARYBDIS, Westw.	- - -	4	THASUS, Cram.	- - -	4
<i>Minas Geraes.</i>			<i>New Granada, Ecuador.</i>		
AMRA, Hew.	- - -	5	PHIDIAS, Linn.	- - -	4
<i>Mexico.</i>			MÆNAS, Fabr.		
AMYCLAS, Cram.	- - -	3	<i>New Granada, Tapajos.</i>		
<i>Minas Geraes.</i>			PASSOVA, Hew.	- - -	3
CREONA, Druce.	- - -	2	<i>Cayenne, Ega.</i>		
<i>Peru.</i>			GORTYNA, Hew.	- - -	1
MARTENA, Hew.	- - -	5	<i>Ega.</i>		
<i>Ecuador.</i>			HYPERICI, Hübn.	- - -	3
HADASSA, Hew.	- - -	4	<i>Para.</i>		
<i>Ecuador.</i>			AZIZA, Hew.	- - -	1
COSINGA, Hew.	- - -	4	<i>New Granada.</i>		
<i>Bolivia.</i>			ARÆTHYREA, Hew.	- - -	3
TELASSA, Hew.	- - -	4	<i>Ecuador.</i>		
<i>Ecuador.</i>			SERGIUS, Hopff.	- - -	3
JONAS, Feld.	- - -	4	<i>Peru.</i>		
CYDONIA, Druce.			GAZERA, Hew.	- - -	3
[<i>Mexico.</i>]			<i>Santarem, St. Paulo.</i>		
SCYLLA, Ménétr.	- - -	4	GARATA, Hew.	- - -	1
<i>Ecuador.</i>			<i>Surinam.</i>		
ZEREDA, Hew.	- - -	2	ACASTUS, Cram.	- - -	6
<i>Mexico.</i>			<i>New Granada, Amazon, Cayenne.</i>		

PYRRHOPYGA, Westw.		No. of Specimens.	PYRRHOPYGA, Westw.		No. of Specimens.
PIONIA, Hew.	- - - -	6	VERSICOLOR, Latr.	- - - -	5
	<i>Venezuela, New Granada.</i>		OCYALUS, ♂ ?		
				<i>Bolivia.</i>	
GALGALA, Hew.	- - - -	4	SELA, Hew.	- - - -	5
	<i>Venezuela.</i>		PITYUSA, ♂ ?		
XANTHIPPE, Latr.	- - - -	3		<i>New Granada, Ecuador.</i>	
	<i>Minas Geraes.</i>		PERIPHEMA, Hew.	- - - -	1
ANTIAS, Feld.	- - - -	4		<i>[Bolivia.]</i>	
	<i>Minas Geraes.</i>		PITYUSA, Hew.	- - - -	7
IPHINOUS, Latr.	- - - -	5		<i>Ecuador.</i>	
OCYALUS, Hübn.			MACHAON, Westw.	- - - -	5
	<i>Brazil.</i>			<i>Brazil.</i>	
ARINAS, Cram.	- - - -	1	PIERIA, Hew.	- - - -	2
PEDAIA, Hew.				<i>Amazon.</i>	
	<i>Egt.</i>		MACULOSA, Hew.	- - - -	4
NURSCIA, Swains.	- - - -	5		<i>New Granada.</i>	
	<i>Ecuador.</i>		PHYLLEIA, Hew.	- - - -	5
SPATIOSA, Hew.	- - - -	5		<i>Bolivia.</i>	
	<i>Nicaragua, Ecuador.</i>		KELITA, Hew.	- - - -	5
ASPITHA, Hew.	- - - -	2		<i>Bolivia, Apolobamba.</i>	
	<i>St. Paulo, Para.</i>		AZETA, Hew.	- - - -	6
CRIDA, Hew.	- - - -	1		<i>Amazon, Ecuador, New Granada.</i>	
	<i>[Nicaragua.]</i>		PATROBAS, Hew.	- - - -	4
HADORA, Hew.	- - - -	2		<i>Nicaragua, New Granada.</i>	
	<i>Para, Amazon.</i>		VULCANUS, Cram.	- - - -	7
				<i>Ecuador.</i>	
			PASEAS, Hew.	- - - -	4
	<i>Egt.</i>			<i>Nicaragua, New Granada.</i>	
TIELERSA, Hew.	- - - -	5	JAMINA, Butl.	- - - -	1
COMETES, Cram.			ZIMRA, Hew.		
	<i>Bolivia, St. Paulo, New Granada.</i>				

PYRRHOPYGA , Westw.		No. of Specimens.	ERYCIDES , Hübn.		No. of Specimens.
AHIRA, Hew.	- - - -	1	OREADES, Hew.	- - - -	1
<i>Para.</i>			<i>[Peru.]</i>		
ZONARA, Hew.	- - - -	2	PIALIA, Hew.	- - - -	3
<i>Amazon.</i>			<i>Brazil.</i>		
ERYCIDES , Hübn.			CHARONOTIS, Hew.	- - - -	1
PAPIAS, Hew.	- - - -	3	<i>Bolivia.</i>		
<i>Amazon, Cayenne.</i>			YOKHARA, Butl.	- - - -	4
PRÆCIA, Hew.	- - - -	2	<i>Ecuador.</i>		
<i>Santarem.</i>			SEMIHYALINA, Feld.	- - - -	3
URANIA, Westw.	- - - -	1	<i>Ecuador, Bolivia.</i>		
<i>Mexico.</i>			EXIMIA, Hew.	- - - -	1
PYGMALION, Cram.	- - - -	8	<i>Venezuela.</i>		
<i>Ega, Venezuela, Bolivia.</i>			MYSCELUS , Hübn.		
TEUTAS, Hew.	- - - -	1	SANTHILARIUS, Latr.	- - - -	6
<i>St. Paulo.</i>			<i>Espírito Santo, Bolivia.</i>		
CORITAS, Cram.	- - - -	2	PHORONIS, Hew.	- - - -	5
<i>Ega.</i>			<i>Ecuador, Bolivia.</i>		
PLUTIA, Hew.	- - - -	1	EPIMACHIA, Herr.-Schäff.	- - - -	3
<i>Villa Nova.</i>			<i>Ecuador.</i>		
SOCRATES, Ménétr.	- - - -	2	AMYSTIS, Hew.	- - - -	4
<i>Rio.</i>			<i>Venezuela, New Granada.</i>		
ORASUS, Druce.	- - - -	4	NOBILIS, Cram.	- - - -	1
<i>Upper Amazon, Tapajos, Ecuador.</i>			<i>Ega.</i>		
PALEMON, Cram.	- - - -	5	PARDALINA, Feld.	- - - -	2
<i>Venezuela, Bolivia, Brazil.</i>			<i>Bolivia, Ecuador.</i>		
BATABANO, Luc.	- - - -	1	ARAXES, Hew.	- - - -	1
<i>[Cuba.]</i>			<i>Mexico.</i>		

MYSCELUS , Hübn.		No. of Specimens.	ISMENE , Swains.		No. of Specimens.
ORTHRUS, Hew.	- - -	1	MALAYANA, Feld.	- - -	2
<i>Brazil.</i>			<i>Makian.</i>		
TYPHAON, Hew.	- - -	1	BADRA, Moore.	- - -	5
<i>Nicaragua.</i>			<i>Java, Sumatra, North India,</i>		
			<i>Philippines.</i>		
			-	5	
			<i>Amboina, Sumatra, Tondaw,</i>		
			<i>Makian.</i>		
		3	LUGUBRIS, Boisd.	- - -	1
<i>Queensland.</i>			<i>Waigiu.</i>		
LIBEON, Druce.	- - -	1	DOLESCHALLII, Feld.	- - -	3
<i>Angola.</i>			<i>Ké, Bouru, Ceram.</i>		
RAMANATEK, Boisd.	- - -	3	SENA, Moore.	- - -	4
<i>Madagascar.</i>			<i>Borneo, Makian, Philippines.</i>		
		4	HURAMA, Butl.	- - -	8
<i>Japan.</i>			<i>Timor, Fiji, Amboina.</i>		
FORESTAN, Cram.	- - -	4	CELÆNUS, Cram.	- - -	5
<i>Natal.</i>			<i>Aru, Amboina, Dorey.</i>		
PISISTRATUS, Fabr.	- - -	3	DISCOLOR, Feld.	- - -	4
<i>Natal.</i>			<i>Aru, Moreton Bay.</i>		
RATEK, Boisd.	- - -	3	PANSA, Hew.	- - -	4
<i>Madagascar.</i>			<i>Madagascar.</i>		
BENJAMINI, Guér.	- - -	5	JAINA, Moore.	- - -	5
<i>Darjeeling, Singapore.</i>			<i>Darjeeling, Cherra Punji.</i>		
KEITHLOA, Wallengr.	- - -	3	ILUSKA, Hew.	- - -	1
<i>Natal.</i>			<i>Makian.</i>		
CHROMUS, Cram.	- - -	3	ÆDIPODEA, Swains.	- - -	3
<i>India, Makian, Port Denison.</i>			<i>Darjeeling, Makian.</i>		
LADON, Cram.	- - -	7	ETELKA, Hew.	- - -	3
<i>Makian, Aru, Port Denison.</i>			<i>Sarawak.</i>		

ISMENE , Swains.		No. of Specimens.	CHÆTOGNEME , Feld.		
			CASYAPA , Kirb.		No. of Specimens.
HARISA, Moore.	- - -	6	CALLIXENUS, Hew.	- - -	1
	<i>Darjeeling, Sylhet.</i>			<i>Dorey.</i>	
GOMATA, Moore.	- - -	4	CARISTUS, Hew.	- - -	2
	<i>Borneo, Makian, Darjeeling.</i>		CRITOMEDIA, Guér.?		
AMARA, Moore.	- - -	4		<i>Aru, Port Denison.</i>	
	<i>Darjeeling.</i>		CORVUS, Feld.	- - -	2
MYRA, Hew.	- - -	1		<i>Amboina, Ceram.</i>	
	<i>Java.</i>				1
VASUTANA, Moore.	- - -	6	JAYADEVA, Moore.	- - -	2
	<i>Darjeeling, Cherra Punji.</i>			[<i>North India.</i>]	
STRIATA, Hew.	- - -	2	CERINTHUS, Feld.	- - -	3
	<i>China.</i>			<i>Mysol.</i>	
LUCAGUS, Cram.	- - -	2	ZENNARA, Moore.	- - -	2
	<i>Cape Coast.</i>			<i>Darjeeling.</i>	
CHALYBE, Westw.	- - -	4	NETROCORYNE , Feld.		
	<i>Cameroons, Cape Coast, Gaboon.</i>		BEATA, Hew.	- - -	4
BIXÆ, Linn.	- - -	3		<i>Australia.</i>	
	<i>Calabar, Cameroons.</i>		REPANDA, Feld.	- - -	3
IPHIS, Drury.	- - -	5		<i>Australia.</i>	
	<i>Fernando Po, Angola, Cape Coast.</i>		DENITZA, Hew.	- - -	5
SAIDA, Hew.	- - -	3		<i>Moriton Bay.</i>	
	<i>Philippines.</i>		EUSCHEMON , Doubl.		
SCHENHERRI, Latr.	- - -	1	RAFFLESLE, Macl.	- - -	3
	<i>Philippines.</i>			<i>Moriton Bay, Port Denison.</i>	
CHUZA, Hew.	- - -	1			
	<i>Sarawak.</i>				

MEGATHYMUS , Scudd.		No. of Specimens.	EUDAMUS , Swains.		No. of Specimens.
YUCCÆ, Boisd. & Lec.	- - -	2	POLIGIUS, Latr.	- - -	1
[<i>Southern States.</i>]			<i>Iiv.</i>		
ÆGIALE , Feld.			GONATAS, Hew.	- - -	1
KOLLARI, Feld.	- - -	1	<i>Tunantins.</i>		
[<i>Mexico.</i>]			BROTEAS, Cram.	- - -	2
CAECINA , Hew.			<i>Nauta.</i>		
COMPUSA, Hew.	- - -	1	MURETUS, Fabr.	- - -	1
<i>Amazon.</i>			<i>Nicaragua.</i>		
CALATHANA, Hew.	- - -	1	ASTYLOS, Cram.	- - -	2
<i>New Granada.</i>			<i>Ega.</i>		
GOPALA, Moore.	- - -	6	ETIAS, Hew.	- - -	2
<i>Darjeding, China.</i>			<i>Amazon, Ecuador.</i>		
EUDAMUS , Swains.			PELIGNUS, Hew.	- - -	1
DORISCUS, Hew.	- - -	3	[<i>Rio Janeiro.</i>]		
<i>Rio.</i>			NICEPHORUS, Hew.	- - -	1
CÆPIO, Herr.-Schäff.	- - -	6	<i>Amazon.</i>		
<i>Cayenne, Ecuador.</i>			PHANEUS, Hew.	- - -	3
CEPHISE, Herr.-Schäff.	- - -	1	<i>Sumatra, Sarawak.</i>		
<i>Ecuador.</i>			ERIOPIIS, Hew.	- - -	5
HESUS, Doubl. & Hew.	- - -	6	<i>Cayenne, Amazons, Caraccas.</i>		
<i>Para, Ecuador.</i>			ASTRAPÆUS, Hew.	- - -	1
			<i>Villa Nova.</i>		
			MIDAS, Cram.	- - -	1
			<i>Tapajos, Caraccas, Ecuador.</i>		
			PHARENICE, Hew.	- - -	6
			<i>Ecuador, Brazil.</i>		
			THRAX, Linn.	- - -	4
			<i>Darjeding, Sarawak, Java.</i>		
			THYRSIS, Fabr.	- - -	3
			PANDIA, Moore.		
			<i>Sylhet, Sumatra, Borneo.</i>		

EUDAMUS, Swains.		No. of Specimens.	EUDAMUS, Swains.		No. of Specimens.
CATILLUS, Cram.	- - -	6	SANTIAGO, Luc.	- - -	1
<i>Ecuador, Peru.</i>			<i>Cuba.</i>		
JETHIRA, Butl.	- - -	2	EURYCLES, Latr.	- - -	5
<i>Ecuador.</i>			<i>Para, Nicaragua.</i>		
METOPHIS, Latr.	- - -	1	CHALCO, Hübn.	- - -	4
[<i>Brazil.</i>]			[<i>Brazil.</i>]		
PROTEUS, Linn.	- - -	6	PHRYNICUS, Hew.	- - -	2
<i>Para, Antigua.</i>			<i>Amazon.</i>		
AMISUS, Hew.	- - -	3	ATHESIS, Hew.	- - -	1
<i>Nicaragua.</i>			<i>Venezuela.</i>		
ALCÆUS, Hew.	- - -	2	BRACHIUS, Hübn.	- - -	6
<i>Nicaragua, Ecuador.</i>			ORION, Fabr.	- - -	
ASINE, Hew.	- - -	3	<i>Cayenne, Espirito Santo.</i>		
<i>Nicaragua, Ecuador.</i>			AUGINUS, Hew.	- - -	3
UNDULATUS, Hew.	- - -	4	<i>Nicaragua, Amazons.</i>		
AMINIAS, Hew.	- - -	1	TALUS, Cram.	- - -	3
<i>Minus Geraes.</i>			<i>Para, Amazon, Surinam.</i>		
ZILPA, Butl.?	- - -	2	OTRIADES, Hew.	- - -	1
<i>Panama, Venezuela.</i>			<i>Amazon.</i>		
ALBOFASCIATUS, Hew.	- - -	2			4
<i>Nicaragua, Polochic Valley.</i>			<i>Amazon.</i>		
AZIRIS, Hew.	- - -	1	CÆLUS, Cram.	- - -	3
<i>Rio.</i>			AURUNCE, Hew.	- - -	
ORION, Cram.	- - -	1	<i>Amazon.</i>		
<i>Ecuador.</i>			CHERSIS, Herr.-Schäff.	- - -	2
SIMPLICIUS, Stoll.	- - -	5	EVELINDA, Butl.	- - -	
<i>Nicaragua.</i>			<i>Bolivia, Rio.</i>		
		3	CLONIAS, Cram.	- - -	3
<i>Antigua.</i>			<i>Ecuador.</i>		
					1
			<i>Amazon.</i>		

EUDAMUS, Swains.		EUDAMUS, Swains.	
	No. of Specimens.		No. of Specimens.
ITYLUS, Hübn. - - - -	2	APASTUS, Cram. - - - -	4
[<i>Guiana.</i>]		<i>Minas Geraes, Para.</i>	
	1	HALESIUS, Hew. - - - -	1
<i>Ecuador.</i>		<i>Cayenne.</i>	
BRONTES, Fabr. - - - -	3	EGREGIUS, Butl. ? - - - -	2
ZABEX, Hübn. - - - -		<i>Nicaragua.</i>	
<i>Para.</i>		PARMENIDES, Cram. - - - -	4
NEIS, Hübn. - - - -	6	<i>Rio, Cayenne, Surinam.</i>	
<i>Para, Cayenne, Nicaragua.</i>		MERETRIX, Hew. - - - -	2
ASANDER, Hew. - - - -	5	[<i>Ecuador.</i>]	
<i>Egt.</i>		ALARDUS, Stoll. - - - -	4
ENISPE, Hew. - - - -	2	<i>Ecuador, Cuba.</i>	
<i>South America.</i>		ELORUS, Hew. - - - -	1
ANTÆUS, Hew. - - - -	3	<i>Brazil.</i>	
EXADEUS, Cram. - - - -	9	CENTRITES, Hew. - - - -	2
<i>Minas Geraes, Para.</i>		<i>Ecuador.</i>	
CLARUS, Cram. - - - -	4	ANAPHUS, Cram. - - - -	6
<i>Brazil, North America.</i>		<i>Ecuador, Venezuela.</i>	
BARISSSES, Hew. - - - -	1	BRYAXIS, Hew. - - - -	4
<i>Bolivia.</i>		<i>Panama, Guatemala.</i>	
NAXOS, Hew. - - - -	4	AMYNTAS, Fabr. - - - -	7
<i>Brazil.</i>		LIVIDUS, Hübn. - - - -	
AULESTES, Cram. - - - -	3	SAVIGNYI, Latr. - - - -	
<i>Amazon, Rio.</i>		<i>Nicaragua, Egt, Cuba, Jamaica.</i>	
ENOTRUS, Cram. - - - -	4		3
<i>Cayenne, Para.</i>		<i>Nicaragua.</i>	
MERCATUS, Fabr. - - - -	5	ORCINUS, Feld. - - - -	2
FULGERATOR, Cram. - - - -		<i>Amazon.</i>	
<i>Venezuela, Nicaragua.</i>		ZELOTES, Hew. - - - -	1
		<i>St. Paulo.</i>	

EUDAMUS, Swains.		No. of specimens.	EUDAMUS, Swains.		No. of specimens.
LUCIA, Capronn.	- - -	2	PROESTES, Hew.	- - -	1
	<i>Rio, Rio Grande.</i>			<i>Cayenne.</i>	
TAMYROIDES, Feld.	- - -	5	ELAITES, Hew.	- - -	1
	<i>Para, Ecuador, Amazon, Rio.</i>			<i>Minus Geraes.</i>	
EXTRUSUS, Feld.	- - -	4	LYCIDAS, Smith & Abb.	- - -	3
	<i>Aru, New Guinea.</i>			<i>North America.</i>	
CALATHUS, Hew.	- - -	1	LILIANA, Atk.	- - -	2
	<i>Sumatra.</i>			<i>North India.</i>	
HYMENÆUS, Hew.	- - -	1	CELLUS, Boisd. & Lee.	- - -	1
	<i>Aru.</i>		FESTUS, Hübn.	- - -	1
THADDEUS, Hew.	- - -	2		<i>Mexico.</i>	
	<i>New Guinea.</i>		PAUSIAS, Hew.	- - -	2
GENESIUS, Hew.	- - -	2		<i>Amazon.</i>	
	<i>Dorey, Mysol.</i>		AVITUS, Cram.	- - -	3
MIGONITIS, Hew.	- - -	2		<i>Ega, Cayenne.</i>	
	<i>Mysol.</i>		PENIDAS, Hew.	- - -	1
CAJETA, Herr.-Schaff.	- - -	1		<i>Sautarem.</i>	
HASSAN, Butl.	- - -	3	DESPECTA, Butl.	- - -	2
	<i>Amazon.</i>			<i>Para.</i>	
TERRANEA, Butl.	- - -	7	CRINISUS, Cram.	- - -	6
	<i>Nicaragua.</i>			<i>Amazon.</i>	
		1		<i>Borneo.</i>	1
	<i>Guatemala.</i>		AMPHION, Hübn.	- - -	5
DAUNUS, Cram.	- - -	7		<i>Cayenne, Para, Rio.</i>	
	[<i>America.</i>]		AZINES, Hew.	- - -	1
		2		<i>Amazon.</i>	
	<i>Venezuela.</i>		VULPINUS, Hübn.	- - -	5
LITANICUS, Hew.	- - -	3		<i>Rio.</i>	
	<i>Amazon.</i>				

EUDAMUS , Swains.		No. of Specimens.	HESPERIA , Fabr.		No. of Specimens.
PHASIAS, Hew.	- - -	2	VARIEGATA, Hew.	- - -	1
<i>Amazon, Rio.</i>			<i>Ecuador.</i>		
ALCMON, Cram.	- - -	1	ANTHEA, Hew.	- - -	1
<i>Amazon.</i>			<i>Singapore.</i>		
EOUS, Hew.	- - -	1	EBUSUS, Cram.	- - -	4
<i>Para.</i>			PSECAS, Cram.		
FORMOSUS, Feld.	- - -	5	BELISTIDA, Hew.		
ORIANDEr, Hew.			<i>Darjeeling, Para [?].</i>		
[<i>Amazon.</i>]			ELIA, Hew.	- - -	3
PHENICE, Hew.	- - -	3	<i>Sarawak, Sumatra.</i>		
<i>Ega, Para.</i>			AZONA, Hew.	- - -	1
HELIXUS, Hew.	- - -	1	<i>Makian.</i>		
UMBER, Herr.-Schäff.	-	1	SEMAMORA, Moore.	- - -	3
ZEPHUS, Butl.			<i>Darjeeling.</i>		
<i>Venezuela.</i>			MURDAVA, Moore.	- - -	6
VITREUS, Cram.	- - -	7	<i>Darjeeling.</i>		
<i>Nicaragua, Espirito Santo.</i>			ARCALAUS, Cram.	- - -	1
			<i>Amazon.</i>		
				-	1
			<i>Espirito Santo.</i>		
				-	1
			<i>Aru.</i>		
HESPERIA , Fabr.			PALÆA, Hew.	- - -	2
MIESA, Moore. [MS. ?]	- - -	1	<i>Cuba.</i>		
<i>Nilgherries.</i>			CRATÆA, Hew.	- - -	1
CYLINDA, Hew.	- - -	1	<i>Bahia.</i>		
<i>Angola.</i>			CATHÆA, Hew.	- - -	1
LIGORA, Hew.	- - -	1	ONARA, Butl.	- - -	1
<i>Angola.</i>			<i>Borneo.</i>		
CYRINA, Hew.	- - -	1	PSITTACINA, Feld.	- - -	1
<i>Darjeeling.</i>			[<i>Bogota.</i>]		

HESPERIA, Fabr.				HESPERIA, Fabr.			
			No. of Specimens.				No. of Specimens.
THRASEA, Hew.	-	-	1	XANTHAPHES, Hübn.	-	-	5
<i>Amazon.</i>				<i>Brazil, Amazons.</i>			
CLEANTHES, Latr.	-	-	2	FUSINA, Hew.	-	-	6
<i>Rio.</i>				<i>Amazon, Rio.</i>			
TELMELA, Hew.	-	-	3	CYDIA, Hew.	-	-	1
<i>Para, Amazon.</i>				<i>Rio.</i>			
HELOPS, Drury.	-	-	2	AVESTA, Hew.	-	-	1
<i>Calabar.</i>				<i>Sumatra.</i>			
ERINNYS, Trim.	-	-	3				1
<i>[South Africa.]</i>				<i>Rio Grande.</i>			
ARIA, Moore.	-	-	6				3
<i>Amoy, Darjeeling, Sumatra.</i>				<i>Rio Grande.</i>			
HYRMINA, Hew.	-	-	2	CINNAMOMEA, Herr.-Schäff.	-	-	2
<i>Tondano, Makian.</i>				HÆMATITES, Mab.			
TIACELLIA, Hew.	-	-	1	<i>Rio, Rio Grande.</i>			
<i>Aru.</i>				CORISSA, Hew.	-	-	1
LAUFELLA, Hew.	-	-	4	<i>Borneo.</i>			
<i>Angola, Camerocns, Sierra Leone.</i>							2
THEOCLEA, Hew.	-	-	2	<i>Rio.</i>			
<i>Ecuador.</i>				IDAS, Cram.	-	-	6
ALBOFIMBRIA, Hew.	-	-	4	<i>Cuba, Amazons.</i>			
<i>Ecuador.</i>				EPITUS, Cram.	-	-	7
HYELA, Hew.	-	-	4	<i>Rio, Mexico.</i>			
ISMENE, Feld. ?				EVADNES, Cram.	-	-	5
<i>Java, Borneo.</i>				<i>Caraccas, Cayenne, Ecuador.</i>			
LEBADEA, Hew.	-	-	1	ANCHORA, Hew.	-	-	2
<i>Borneo.</i>				<i>Para.</i>			
FIARA, Butl.	-	-	3	ARGENTEA, Hew.	-	-	2
<i>Natal.</i>				<i>Guatemala, Rio.</i>			
ELTOLA, Hew.	-	-	5	CHALESTRA, Hew.	-	-	2
<i>Cherra Punji.</i>				<i>Minas Gerais.</i>			

HESPERIA, Fabr.		No. of Specimens.	HESPERIA, Fabr.		No. of Specimens.
ÆSTRIA, Hew.	- - - -	5	HERMODA, Hew.	- - - -	2
<i>Amazon, Rio.</i>			<i>Ecuador.</i>		
AEGITA, Hew.	- - - -	1	MARACANDA, Hew.	- - - -	1
<i>Para.</i>			<i>Angola.</i>		
ORCHAMUS, Cram.	- - - -	3	ATTINA, Hew.	- - - -	1
<i>Espirito Santo.</i>			<i>India.</i>		
CERACA, Hew.	- - - -	2		- - - -	1
<i>Rio.</i>			<i>Andamans.</i>		
ETHODA, Hew.	- - - -	1	EUDEGA, Hew.	- - - -	3
<i>Rio.</i>			<i>Para.</i>		
VULPINA, Feld.	- - - -	3	CHIOMARA, Hew.	- - - -	1
<i>Ecuador.</i>			<i>Santarem.</i>		
CORYDON, Fabr.	- - - -	6	CERYMICA, Hew.	- - - -	2
ADELA, Hew.	- - - -		<i>Sierra Leone.</i>		
<i>Ecuador, Caraccas.</i>			CERTIMA, Hew.	- - - -	1
SYBARITA, Hew.	- - - -	2	<i>Venezuela.</i>		
<i>Singapore.</i>			DASIA, Hew.	- - - -	1
ETHLIUS, Cram.	- - - -	5	PHIDON, Cram.	- - - -	2
<i>Rio, Venezuela, Cuba.</i>			<i>Cayenne, Rio.</i>		
FISCHERI, Latr.	- - - -	3	CRUDA, Herr.-Schaff.	- - - -	4
<i>Rio, Nautta.</i>			<i>Borneo.</i>		
SALIUS, Cram.	- - - -	7	SERGESTUS, Cram.	- - - -	4
<i>Venezuela, Cayenne, Para, Rio.</i>			Simon, Cram.	- - - -	
CLARUS, Herr.-Schaff.	- - - -	5	<i>Rio, Ecuador.</i>		
<i>Philippines, Santarem, Para.</i>			AROMA, Hew.	- - - -	1
IRAVA, Moore.	- - - -	4	<i>Para.</i>		
HYPÆPA, Hew.	- - - -		HENRICUS, Staud.	- - - -	1
<i>Borneo, Sumatra.</i>			[<i>Chiriqui.</i>]		
LESEURI, Latr.	- - - -	5	CINCIA, Hew.	- - - -	1
<i>Sylhet, Darjeeling.</i>			<i>Para.</i>		

HESPERIA, Fabr.		HESPERIA, Fabr.	
	No. of Specimens.		No. of Specimens
CILISSA, Hew. - - - -	1	PAPÆA, Hew. - - - -	1
<i>Villa Nova.</i>		<i>Espirito Santo.</i>	
BRÆSIA, Hew. - - - -	3	LAMPORIA, Hew. - - - -	2
<i>Para, Nicaragua.</i>		<i>Brazil.</i>	
NANEA, Hew. - - - -	1	LOCUTIA, Hew. - - - -	1
[<i>Maranhã.</i>]		<i>Brazil.</i>	
DECINEA, Hew. - - - -	1	ELEGANTULA, Herr.-Schäff. - - - -	1
<i>Rio.</i>			
DACELA, Hew. - - - -	1	SUBCORDATA, Herr.-Schäff. - - - -	4
<i>Fernando Po.</i>		<i>Rio.</i>	
GERASA, Hew. - - - -	1	CORDUBA, Hew. - - - -	1
[<i>Maranhã.</i>]		<i>Gaboon.</i>	
SICANIA, Hew. - - - -	1	DASENA, Hew. - - - -	2
<i>Rio.</i>		<i>Fernando Po, Gaboon.</i>	
LACIDA, Hew. - - - -	1	SCHÆDIA, Hew. - - - -	2
<i>Gaboon.</i>		<i>Sumatra.</i>	
SORITIA, Hew. - - - -	4	BURSA, Hew. - - - -	1
<i>Fernando Po, Gaboon.</i>		<i>Para.</i>	
CÆSENA, Hew. - - - -	3	CLAUDIANUS, Latr. - - - -	4
<i>Brazil, Sierra Leone, Calabar.</i>		<i>Darjeeling, Amazon, Para, Cayenne.</i>	
HERMESIA, Hew. - - - -	2	BASOCHESII, Latr. - - - -	5
<i>Ecuador.</i>		<i>Nicaragua, Rio, Venezuela.</i>	
CORMASA, Hew. - - - -	1	JOLUS, Cram. - - - -	1
<i>Borneo.</i>		<i>Santarem.</i>	
CYNEA, Hew. - - - -	1	NOSEDA, Hew. - - - -	1
<i>Venezuela.</i>		<i>Tapajos.</i>	
MAMMÆA, Hew. - - - -	4	CROTONA, Hew. - - - -	5
<i>Brazil.</i>		<i>Rio.</i>	
	1	ITEA, Swains. - - - -	3
<i>Rio.</i>		<i>Rio.</i>	

HESPERIA, Fabr.	No. of Specimens.	HESPERIA, Fabr.	No. of Specimens.
CYNISCA, Swains. - - -	4	- - -	1
CATINA, Hew. <i>Venezuela, Santarem, Tapajos.</i>		<i>Minas Geraes.</i>	
		- - -	1
CYNAXA, Hew. - - -	1	<i>Natal.</i>	
<i>Mexico.</i>		- - -	1
	1	<i>Rio.</i>	
<i>Ecuador.</i>		- - -	1
COLENTA, Hew. - - -	2	<i>Natal.</i>	
<i>Ecuador, Venezuela.</i>		- - -	3
CŒNIRA, Hew. - - -	4	<i>Caraccas, Ecuador.</i>	
<i>Calabar, Angola.</i>		- - -	3
COMUS, Edw. - - -	1	<i>Mexico.</i>	
[<i>Texas.</i>]		FUSCA, Grote. - - -	2
EOS, Edw. - - -	2	[<i>Southern States.</i>]	
[<i>Texas.</i>]		METACOMET, Harr. - - -	6
VIALIS, Edw. - - -	1	<i>United States.</i>	
<i>United States.</i>		FATUELLUS, Hopff. - - -	6
- - -	1	<i>Congo, Shire, Delagoa Bay.</i>	
<i>Transvaal.</i>		PHILANDER, Hopff. - - -	1
- - -	1	<i>Delagoa Bay.</i>	
<i>Delagoa Bay.</i>		SYLVICOLA, Herr.-Schäff. - - -	4
- - -	2	<i>Amazon, Rio, Jamaica, Bolivia.</i>	
<i>Japan.</i>		POUTIERI, Boisd. - - -	2
NEBA, Hew. - - -	7	<i>Madagascar.</i>	
<i>Natal, Delagoa Bay.</i>		BORBONICA, Boisd. - - -	5
VERNA, Edw. - - -	7	<i>Madagascar.</i>	
<i>North America.</i>		MATHIAS, Fabr. - - -	24
ACCIUS, Smith & Abb. - - -	2	<i>Philippines, Batchian, Ecuador,</i>	
[<i>North America.</i>]		<i>Gaboon, Natal, Japan.</i>	
HIANNA, Seudd. - - -	2	- - -	6
[<i>United States.</i>]		<i>Darjeeling, Moulmein, Philippines.</i>	

HESPERIA, Fabr.		HESPERIA, Fabr.	
	No. of Specimens.		No. of Specimens.
<i>Brazil, Australia.</i>	5	N.EVEISTRIGA, Trim. [Caffraria.]	2
MOHOPAANI, Wallengr. <i>Angola, Shire, Lake Nyassa.</i>	6	MASSASOIT, Scudd. <i>United States.</i>	4
	1	ACTÆON, Rott. [Europe.]	4
<i>Ecuador.</i>	1	LINEOLA, Ochs. [Europe.]	5
<i>Timor.</i>	1	THAUMAS, Hufn. LINEA, Fabr. [Europe.]	1
<i>Sumatra.</i>	1	HYRAX, Led. <i>Palestine.</i>	3
<i>Nicaragua.</i>	1	<i>North America.</i>	1
<i>Moulmein.</i>	1	<i>Cuba.</i>	1
<i>Rio.</i>	1	IOWA, Scudd. [United States.]	5
<i>Makian, Timor, Batchian.</i>	4		1
<i>Darjeeling.</i>	1	<i>Queensland.</i>	1
	1	DANNA, Moore. ? <i>Calcutta.</i>	4
<i>Morcton Bay.</i>	6	<i>Guadeloupe.</i>	1
<i>Shire.</i>	1		1
SUBHYALINA, Brem. & Grey. BOUDDHA, Mab. ? <i>Masuri.</i>	3	MARCUS, Hübn. <i>Nicaragua, Rio, Guayaquil,</i> <i>Ecuador.</i>	8

HESPERIA, Fabr.		No. of Specimens.	HESPERIA, Fabr.		No. of Specimens.
FANTASOS, Cram.	- - -	4	LITANA, Hew.	- - -	6
<i>Amazon, Rio.</i>			<i>Panama, Rio, Venezuela.</i>		
PHÆTUSA, Hew.	- - -	5	CORYNA, Hew.	- - -	5
<i>Rio, Venezuela.</i>			<i>Ecuador.</i>		
LAFRENAYII, Latr.	- - -	10	CRETACEA, Snell.	- - -	1
TRIANGULARIS, Hübn.	- - -		LEUCOSOMA, Mab.	- - -	
<i>Cayenne, Para, Rio.</i>			<i>Angola.</i>		
ARTONA, Hew.	- - -	4	BETURIA, Hew.	- - -	8
<i>Rio.</i>			<i>India, Philippines, Calabar,</i>		
OPHIUSA, Hew.	- - -	6	<i>Makian.</i>		
<i>Cape Coast, Gaboon.</i>			CERATA, Hew.	- - -	2
LAUREA, Hew.	- - -	5	<i>Darjeling.</i>		
<i>Rio, Espirito Santo.</i>			HOMOLEA, Hew.	- - -	2
DOLOPIA, Hew.	- - -	1	<i>Singapore, Nicaragua.</i>		
<i>North India.</i>			ABIMA, Hew.	- - -	1
ÆCAS, Cram.	- - -	2	<i>Makian.</i>		
AMANA, Hew.	- - -		MARSENA, Hew.	- - -	2
<i>Espirito Santo, Para.</i>			<i>Borneo, Sumatra.</i>		
RONA, Hew.	- - -	5	ÆPITUS, Hübn.	- - -	5
<i>Para, Espirito Santo.</i>			<i>Para, Rio.</i>		
VIRBIUS, Cram.	- - -	4	GREMIUS, Fabr.	- - -	7
<i>Rio, Cayenne.</i>			DIVODASA, Moore.	- - -	
PROPERTIUS, Fabr.	- - -	2	<i>Formosa, Calcutta, Flores.</i>		
<i>Rio.</i>			TESSELLATA, Hew.	- - -	4
MARPESIA, Hew.	- - -	2	<i>Philippines, Makian.</i>		
<i>Amazon.</i>			SALA, Hew.	- - -	1
PHYSCELLA, Hew.	- - -	4	<i>Singapore.</i>		
<i>Rio.</i>			ALETES, Hübn. ?	- - -	2
MALTHINA, Hew.	- - -	1	<i>Ecuador.</i>		
<i>Calabar.</i>					

HESPERIA, Fabr.		No. of Specimens.	ISOTEINON, Feld.		No. of Specimens
JUSTINIANUS, Latr.	- - -	7	LAMPROSPILUS, Feld.	- - -	3
ALETES, Hübn.			VITREA, MuFF.		
ALMODA, Hew.			<i>Japan.</i>		
<i>Amazon, Mexico, Rio, Nicaragua,</i>					1
<i>Bolivia.</i>			<i>Zanzibar.</i>		
LUCRETIUS, Latr.	- - -	4			1
<i>Rio, Espirito Santo.</i>			<i>Philippines.</i>		
ARVA, Hew. [MS. ?]	- - -	2	BONONIA, Hew.	- - -	1
<i>Rio.</i>			<i>Singapore.</i>		
CALVINA, Hew.	- - -	3	PHIDITIA, Hew.	- - -	1
<i>Para, Amazon.</i>			<i>Sumatra.</i>		
CÆSINA, Hew.	- - -	4	OGYGIA, Hew.	- - -	4
<i>New Guinea, Waigiot, Mysol,</i>			<i>Singapore, Sarawak, Sumatra.</i>		
<i>Aru.</i>					1
PRABA, Moore.	- - -	4	<i>Bolivia.</i>		
PHENICIS, Hew.					1
<i>Calcutta.</i>			<i>Darjeeling.</i>		
MELIUS, Hübn.	- - -	5			1
<i>Venezuela, Rio.</i>			<i>Sarawak.</i>		
MINUTA, Moore.	- - -	1			1
<i>[Ceylon.]</i>			<i>Philippines.</i>		
ITTONA, Butl.	- - -	1			1
<i>Ecuador.</i>			<i>Sumatra.</i>		
NYASSÆ, Hew.	- - -	1			1
<i>Lake Nyassa.</i>			<i>Sumatra.</i>		
NOTOPHA, Hew.	- - -	1			3
<i>West Africa.</i>			<i>Gaboon.</i>		
CEPHALA, Hew.	- - -	1			5
<i>Darjeeling.</i>			<i>Sarawak, Sumatra.</i>		
		2			1
<i>Venezuela.</i>			<i>Rio.</i>		

ISOTEINON, Feld.		ISOTEINON, Feld.	
	No. of Specimens.		No. of Specimens.
OCEIA, Hew.	1	GALESA, Hew.	1
<i>Philippines.</i>		<i>West Africa.</i>	
	1	MEZA, Hew.	2
<i>Ecuador.</i>		<i>Sierra Leone, Angola.</i>	
	1		2
<i>Darjeeling.</i>		<i>Rio, Para.</i>	
	2		1
<i>Rio, Minas Geraes.</i>		<i>Sumatra.</i>	
	6		2
<i>Espirito Santo, Rio, Venezuela.</i>		<i>Rio.</i>	
PHYSCOA, Hew.	9	FLOSSITES, M. R. Butl.	3
<i>Venezuela, Nicaragua, Bahia.</i>		<i>Santarem, Rio.</i>	
	3		3
<i>Nicaragua.</i>		<i>Santarem, Para.</i>	
	1		1
<i>Ecuador.</i>		<i>Mysol.</i>	
	2		1
<i>Para, Ecuador.</i>		<i>Neilgherries.</i>	
	1		1
<i>Espirito Santo.</i>		REMUS, Fabr.	5
PERTINAX, Cram.	5	<i>Para, Caraccas, Nicaragua,</i>	
SATURNUS, Fabr.		<i>Brazil.</i>	
<i>Rio, Espirito Santo, St. Paulo.</i>		MACKENII, Trim.	8
	1	<i>Calabar, Caraccas, Delagoa Bay.</i>	
<i>Sumatra.</i>			1
	3		1
<i>Rio.</i>		<i>Sumatra.</i>	
	1		2
<i>Amazon.</i>		<i>Brazil.</i>	
	2		
<i>Rio.</i>			

ISOTEINON, Feld.		ISOTEINON, Feld.	
	No. of Specimens.		No. of Specimens.
TEXTOR, Hübn.	3	<i>Para, Bolivia.</i>	2
<i>Florida.</i>			
	1	<i>Rio.</i>	2
<i>Espirito Santo.</i>			
	1		2
<i>Ecuador.</i>			
	1	<i>Venezuela.</i>	3
<i>Venezuela.</i>			
	1	<i>Gaboon.</i>	2
	1	<i>Venezuela.</i>	1
<i>Nauta.</i>			
	1	<i>Brazil.</i>	1
UNIFORMIS, Butl.	3		1
<i>Ecuador.</i>			
	2	<i>Ecuador.</i>	1
<i>Nicaragua.</i>			
	1	<i>Brazil.</i>	1
<i>Caraccas.</i>			
	1	<i>Brazil.</i>	1
<i>Dorey.</i>			
	4	HESIA, Hew.	1
<i>Cayenne, Nicaragua, Ecuador.</i>		<i>Ecuador.</i>	
	4		4
<i>Darjeeling.</i>		<i>Venezuela, Nicaragua.</i>	
	1		1
<i>Fernando Po.</i>		<i>Espirito Santo.</i>	
	1		1
		<i>Nicaragua.</i>	

ISOTEINON, Feld.	No. of Specimens.	ISOTEINON, Feld.	No. of Specimens.
<i>Japan.</i>	- 1	<i>Brazil.</i>	- 1
<i>Amazon.</i>	- 1	<i>Para.</i>	- 1
<i>Nicaragua.</i>	- 1	IMMACULATA, Hew. - - -	3
		<i>Rio, Ecuador.</i>	
	- 1	PLUMBEOLA, Feld. - - -	4
		<i>Philippines, India.</i>	
	- 1	JECONIA, Butl. - - -	1
		<i>Ecuador.</i>	
<i>Bolivia.</i>	- 1	DIMASSA, Hew. - - -	1
		<i>Rio.</i>	
<i>Ecuador.</i>	- 1	FIBRENA, Hew. - - -	2
		<i>Capim, Timantins.</i>	
<i>Rio Grande.</i>	- 1	CHRYSOGASTRA, Butl. -	4
		<i>Goza, Hew.</i>	
		<i>Venezuela.</i>	
<i>Ecuador.</i>	- 1	ZIMRA, Hew. - - -	2
		<i>Rio.</i>	
<i>Brazil.</i>	- 2	ZEMA, Hew. - - -	4
		<i>Sumatra, Darjeeling, Sarawak.</i>	
<i>Brazil, Venezuela.</i>	- 2	MINOS, Latr. - - -	3
		<i>Venezuela.</i>	
SILIUS, Latr. - - -	- 5	FISCELLA, Hew. - - -	1
<i>Espírito Santo.</i>		<i>Para.</i>	
<i>Rio.</i>	- 1	SUBHYALINA, Brem. ? - -	1
		<i>Brazil.</i>	
	- 1	HELENA, Butl. - - -	2
		<i>Borneo.</i>	
<i>Rio.</i>	- 1	LATOIA, Hew. - - -	1
		<i>Singapore.</i>	

ISOTEINON, Feld.		No. of Specimens.	ISOTEINON, Feld.		No. of Specimens.
LIBURNIA, Hew.	- -	1		-	2
	<i>Philippines.</i>				
VERMICULATA, Hew.	- -	1		-	1
	<i>Sumatra.</i>				
FLAVESCENS, Feld.	- - -	2		-	1
	<i>Makian.</i>				
HEREEA, Hew.	- - - -	3		-	5
	<i>Cayenne.</i>				
PURREEA, Moore.	- - -	3	AUGIADES, Feld.	- - -	11
	<i>Sylhet, Andaman.</i>			<i>Gilolo, Mysol, Aru, North India,</i>	
				<i>Morty.</i>	
		2			3
	<i>Para.</i>			<i>Moreton Bay, New Guinea, Sula.</i>	
		2			2
	<i>Venezuela.</i>			<i>Waigiot, Mysol.</i>	
		1			3
		2		<i>Bolivia, Ecuador.</i>	
	<i>Rio.</i>				4
		1		<i>Waigiot, Aru, New Guinea, Ceram.</i>	
	<i>Mysol.</i>				1
		2		<i>Philippines.</i>	
	<i>Aru, Mysol.</i>				3
		1		<i>Ceram, Batchian, Amboina.</i>	
	<i>Kaffraria.</i>				1
		2		<i>Moreton Bay.</i>	
	<i>Nicaragua, Aru.</i>				3
		2		<i>Australia.</i>	
	<i>Rio.</i>		ULAMA, Butl.	- - -	1
		5		<i>[Australia.]</i>	
	<i>New Guinea, Aru, Amazon.</i>				1
				<i>Espirito Santo.</i>	

ISOTEINON, Feld.	No. of Specimens.	ISOTEINON, Feld.	No. of Specimens.
EPICTETUS, Fabr. - - -	6	MACAREUS, Herr.-Schäff. - -	1
<i>Nicaragua, Venezuela, Amazon.</i>		<i>Nicaragua.</i>	
-	4	OPIGENA, Hew. - - -	1
<i>Java, Port Denison.</i>			
COROLLER, Boisd. - - -	5	-	2
<i>Madagascar.</i>		<i>Zanzibar, Lake Nyassa.</i>	
MÆSA, Moore. - - -	10	HIMELLA, Hew. - - -	3
<i>Sumatra, Ceram, North India,</i>		<i>Rio.</i>	
<i>Japan.</i>			
-	1	OTHNA, Butl. - - -	2
<i>Brazil.</i>		<i>Bolivia, Venezuela.</i>	
-	2	OVINIA, Hew. - - -	2
<i>Rio.</i>		<i>Nicaragua.</i>	
-	1	FASCIOLATA, Blanch. ? - -	6
<i>India.</i>		<i>Chili, North America.</i>	
EDIPUS, Cram. - - -	9	FULVA, Blanch. - - -	3
<i>Angola, West Africa.</i>		<i>Chili.</i>	
SATOR, Doubl. & Hew. - -	5	NEMORUM, Boisd. - - -	2
<i>Gaboon, Angola.</i>		<i>[California.]</i>	
LARONIA, Hew. - - -	3	SABULETI, Boisd. - - -	8
<i>Gaboon, Calabar.</i>		<i>California, Chili.</i>	
-	1	PHYLÆUS, Drury. - - -	14
<i>Gaboon.</i>		HALA, Butl.	
-	1	<i>Ecuador, Minas Geraes, Chili,</i>	
<i>Calabar.</i>		<i>Rio Grande, Venezuela.</i>	
GALATIA, Hew. - - -	2	COMMA, Linn. - - -	6
<i>Calabar, Gaboon.</i>		<i>Lapland, [æc.]</i>	
DALMANI, Latr. - - -	5	JUBA, Seudd. - - -	4
<i>Venezuela, Rio.</i>		<i>[California.]</i>	
LUTETIA, Hew. - - -	4	SYLVANUS, Esp. - - -	3
<i>Ecuador, Rio.</i>		<i>England.</i>	

ISOTEINON, Feld.	No. of Specimens.	ISOTEINON, Feld.	No. of Specimens.
HURON, Edw. - - - -	5	VENEZUELÆ, Doubl. & Hew. -	4
KEDEMA, Butl. <i>California, Texas, Costa Rica.</i>		<i>Venezuela, Ecuador, Bolivia.</i>	
		-	1
LOGAN, Edw. - - - -	1	<i>Ecuador.</i>	
[<i>United States.</i>]		UTHA, Hew. - - - -	2
METEA, Scudd. - - - -	5	<i>West Indies.</i>	
<i>United States.</i>		OCHRACEA, Brem. - - - -	2
SASSACUS, Harr. - - - -	4	<i>Amoor.</i>	
[<i>United States.</i>]		-	2
DRURYI, Latr. - - - -	5	<i>Mexico.</i>	
<i>Amazon.</i>		-	1
EGEREMET, Scudd. - - - -	6	<i>Rio.</i>	
<i>United States, Nicaragua.</i>		-	3
AHATON, Harr. - - - -	3	<i>Mexico.</i>	
[<i>United States.</i>]		-	1
CERNES, Boisd. & Lec. - - - -	4	-	2
[<i>United States.</i>]		<i>Mexico.</i>	
CORAS, Cram. - - - -	10	-	1
WAMSUTTA, Harr.		<i>China.</i>	
PECKIUS, Kirb. <i>North America.</i>		CUNAXA, Hew. - - - -	3
BRETTUS, Boisd. & Lec. - - - -	6	<i>Cuba.</i>	
[<i>United States,</i>] <i>Mexico, Amazon.</i>		-	3
ZABULON, Boisd. & Lec. - - - -	7	<i>Amoy.</i>	
HOBOHOK, Harr. <i>North America.</i>		MYSTIC, Scudd. - - - -	3
-	1	<i>North America.</i>	
<i>Simla.</i>		VIATOR, Edw. - - - -	2
PERÆA, Hew. - - - -	1	[<i>United States.</i>]	
<i>Rio.</i>		ORONO, Scudd. - - - -	2
		<i>United States.</i>	

ISOTEINON, Feld.	No. of Specimens.
MANATAAQUA, Scudd. - - - [United States.]	2
ACANOOTUS, Scudd. - - - [United States.]	2
NAPA, Edw. - - - United States.	1
POCAHONTAS, Scudd. - - - [United States.]	2
HOTTENTOTA, Latr. - - - LETTERSTEDTII, Wallengr. Cape, Natal, Delagoa Bay.	10
- - - Gaboon.	1
NOSTRODAMUS, Fabr. - - - West Africa, Spain.	8
EUFALA, Edw. - - - Texas.	3
ATHENION, Hübn. - - - Nicaragua, Para, Rio.	7
- - - Lima.	1
COSCINIA, Herr.-Schäff. - - - Jamaica, Amazon, Para.	6
CANNÆ, Herr.-Schäff. - - - Venezuela.	3
MACULATA, Edw. - - - [United States.]	1
- - - Lake Nyassa.	2
- - - Ecuador.	1

ISOTEINON, Feld.	No. of Specimens.
LEONARDUS, Harr. - - - Texas.	2
- - - Brazil.	1
- - - Texas.	1

LEUCOCHITONEA, Wallengr.

OMRINA, Butl. - - - Rio, Ecuador.	4
LOCUTIA, Hew. - - - [Panama.]	1
LAVIANA, Hew. - - - LECA, Butl. Venezuela, Nicaragua.	4
- - - Bolivia.	1
ARSALTE, Linn. - - - Nicaragua, Cayenne.	6
- - - Ecuador.	1
PETRUS, Hübn. - - - LAGINIA, Hew. Rio, Cayenne.	5
LEVUBU, Wallengr. - - - South Africa.	4
LEUCOLA, Hew. - - - Minas Geraes.	1

LEUCOCHITONEA, Wallengr.	No. of Specimens.
FIGARA, Butl. - - - - -	1
SALLEI, Feld. - - - - - <i>Guatemala.</i>	3
LUCETIA, Hew. - - - - - <i>Angola.</i>	4
POLYCTOR, Prittw. - - - - - ITHRANA, Butl. <i>Amazon, Cayenne.</i>	4
TRYXUS, Cram. - - - - - <i>Bolivia, Nicaragua, Cayenne.</i>	6
LACENA, Hew. - - - - - <i>Rio, Minas Geraes, Ecuador.</i>	5
LAOMA, Hew. - - - - - <i>Ecuador, Bolivia.</i>	6
ASYCHIS, Cram. ? - - - - - <i>Buenos Ayres, Amazon, Minas Geraes.</i>	5
PELOPIDAS, Fabr. - - - - - AZEMA, Butl. <i>Amazon, Venezuela.</i>	3
LEADA, Butl. - - - - - <i>Venezuela, Santarem, Nicaragua.</i>	7
CANESCENS, Feld. ? - - - - - <i>Amazon, Rio, Bolivia.</i>	5
TRIFASCIATA, Hew. - - - - - <i>Bolivia.</i>	3
LASSIA, Hew. - - - - - <i>Ecuador.</i>	2
SCURRA, Hübn. - - - - - <i>Amazon, Para, Cayenne.</i>	5

LEUCOCHITONEA, Wallengr.	No. of Specimens.
STIGMA, Feld. - - - - - <i>Venezuela.</i>	4
LUCARIA, Hew. - - - - - <i>Ecuador, Santarem.</i>	4
MELANDER, Cram. - - - - - <i>Nicaragua, Bolivia, Ecuador.</i>	8
HEMES, Cram. - - - - - <i>Rio.</i>	3
EMPOLÆUS, Westw. - - - - -	2
THESTIA, Hew. - - - - - <i>Ecuador.</i>	4
FLAVOFASCIATA, Hew. <i>Ecuador.</i>	1
THORIA, Hew. - - - - - <i>Ecuador.</i>	1
UNIFASCIATA, Feld. - - - - - <i>Ecuador.</i>	2
LATREA, Hew. - - - - - <i>Nicaragua.</i>	1
DECENS, Butl. - - - - - <i>St. Paulo.</i>	1
LIBETHRA, Hew. - - - - - <i>St. Paulo.</i>	1
CLITO, Fabr. - - - - - <i>Para, Amazon.</i>	2
LAGIA, Hew. - - - - - HERENNIUS, Hübn. <i>Cayenne, Rio, Amazon.</i>	9
	2
<i>Espirito Santo.</i>	

PYRGUS, Hübn.	No. of Specimens.	PYRGUS, Hübn.	No. of Specimens.
SERRATULÆ, Ramb. - - -	9	SAO, Bergstr. - - -	4
[Europe.] Amoor.		[Europe.]	
SIDÆ, Esp. - - -	5	MAFA, Trim. - - -	4
[South Europe.]		Angola, South Africa, Calabar.	
N. S. - - -	1	VINDEX, Cram. - - -	11
		SUPERNA, Moore.	
		Cape, Natal, Kuysna, Delagoa Bay, Simla.	
ALVEUS, Hübn. - - -	4		4
[Europe.]		Angola.	
CRIBRELLUM, Eversm. - - -	4		
[Russia.] Amoor.		SATASPES, Trim. - - -	5
CACALÆ, Ramb. - - -	4	Delagoa Bay, Cape.	
[Alps.]		DIOMUS, Hopff. - - -	2
CARTHAMI, Hübn. - - -	6	South Africa.	
MOESCHLERI, Herr.-Schaff.		MACULATUS, Brem. & Grey. - -	4
[Europe.]		Amoor.	
BOCCHORIS, Hew. - - -	1	PROTO, Esp. - - -	5
Bolivia.		[Europe.] Japan.	
MALVÆ, Linn. - - -	9	CASHMIRENSIS, Moore. - - -	4
[Europe.]		Cashmere.	
ORBIFERA, Latr. - - -	5		1
EUCRATE, Freyer.		Brazil.	
[Europe.]		POGGEI, Led. - - -	5
PHLOMIDIS, Herr.-Schäff. - - -	5	[Syria.]	
[Turkey.]		LAVATERÆ, Esp. - - -	7
RURALIS, Boisd. - - -	3	[Europe.]	
PETREIUS, Edw.		ALCEÆ, Esp. - - -	5
RICARA, Edw.		MALVARUM, Hoffm.	
California.		[Europe.]	
FRITHILUM, Hübn. - - -	3		
Amoor, California.			

PYRGUS, Hübn.		No. of Specimens.
ALTHEÆ, Hübn.	- - -	3
DRAVIRA, Moore.		
	[<i>Europe,</i>] <i>Cashmere.</i>	
ELMA, Trim.	- - -	6
	<i>Angola, South Africa, Lake Nyassa.</i>	
CENCHREUS, Hew.	- - -	1
	<i>Para.</i>	
		1
	<i>Chili.</i>	
		1
	<i>Chili.</i>	

CYCLOPIDES, Hübn.		
CARTEROCEPHALUS, Led.		
		1
CERAMAS, Hew.	- - -	2
	<i>Neilgherries.</i>	
RHADAMA, Boisd.	- - -	5
	<i>Madagascar.</i>	
EXORNATUS, Feld.	- - -	1
	<i>Chili.</i>	
PANISCOIDES, Blanch. ?	- - -	1
	<i>Chili.</i>	
CAMERTES, Hew.	- - -	1
	<i>Singapore.</i>	
CALAON, Hew.	- - -	1
	<i>Ecuador.</i>	

CYCLOPIDES, Hübn.		
CARTEROCEPHALUS, Led.		No. of Specimens.
CYNONE, Hew.	- - -	1
	<i>Australia.</i>	
FLAVOMACULATUS, Blanch.	-	3
	<i>Chili.</i>	
BISSEXGUTTATUS, Phil.	-	2
	<i>Chili.</i>	
CALLICLES, Hew.	- - -	5
	<i>Angola, Damara Land.</i>	
PANISCUS, Fabr.	- - -	3
	[<i>Europe,</i>] <i>Amoor.</i>	
SYLVIUS, Knoch.	- - -	2
	[<i>Europe,</i>] <i>Amoor.</i>	
CAPENAS, Hew.	- - -	4
DERBICE, Hew.		
	<i>Zambesi, Lake Nyassa.</i>	
		1
	<i>Chili.</i>	
CHERSIAS, Hew.	- - -	6
	<i>South Africa.</i>	
MACOMO, Trim.	- - -	5
	<i>Cape, Natal.</i>	
NERVA, Fabr.	- - -	5
МОНОЗУТЪ, Wallengr.		
	<i>Natal.</i>	
ARGENTEO-ORNATUS, Hew.	-	4
	<i>Swan River.</i>	
MALGACHA, Boisd.	- - -	3
	<i>Transvaal.</i>	
METIS, Linn.	- - -	4
	<i>Lake Nyassa, Natal.</i>	

CYCLOPIDES, Hübner.		CYCLOPIDES, Hübner.	
CARTEROCEPHALUS, Led.		CARTEROCEPHALUS, Led.	
	No. of Specimens.		No. of Specimens.
ÆGIPAN, Trim. - - - -	1	EVAGES, Hew. - - - -	1
<i>Transvaal.</i>		<i>Bolivia.</i>	
PSITA, Trim. - - - -	1	OXAITES, Hew. - - - -	1
<i>Natal.</i>		<i>Bolivia.</i>	
MORPHEUS, Pall. - - - -	1	ORSINES, Hew. - - - -	1
STEROPES, W. V.		CÆNIDES, Hew. - - - -	3
[<i>Europe.</i>]		<i>Bolivia, Venezuela.</i>	
CHELES, Hew. - - - -	1	CYPSELUS, Feld. - - - -	8
<i>Damara Land.</i>		<i>New Granada, Ecuador, Bolivia.</i>	
CARMIDES, Hew. - - - -	1	JELSKYI, Ersch. - - - -	2
<i>Madagascar.</i>		[<i>Peru.</i>]	
DARDARIS, Hew. - - - -	4	HILINA, Butl. - - - -	2
<i>Mexico.</i>		<i>Ecuador.</i>	
MENINX, Trim. - - - -	4	AGATHOCLES, Feld. - - - -	6
<i>Natal.</i>		<i>Ecuador.</i>	
BOETA, Hew. - - - -	5	IBHARA, Butl. - - - -	4
<i>Ecuador.</i>		CRITHOTE, Hew.	
SYRINX, Trim. ? - - - -	1	<i>Ecuador.</i>	
<i>Caffraria.</i>		DIMIDIATUS, Feld. - - - -	6
DIRASPES, Hew. - - - -	5	<i>Ecuador, Venezuela.</i>	
<i>Gaboon.</i>		POLYCRATES, Feld. - - - -	1
EBURONES, Hew. - - - -	2	<i>New Granada.</i>	
<i>Bolivia.</i>		CAICUS, Hew. - - - -	4
CARIATE, Hew. - - - -	2	<i>Venezuela, Ecuador.</i>	
<i>Madagascar.</i>		EPIPHANEUS, Feld. - - - -	4
CERACATES, Hew. - - - -	1	<i>Venezuela, Bolivia, Ecuador.</i>	
<i>Mexico.</i>		HESPERIOIDES, Feld. - - - -	1
ERYONAS, Hew. - - - -	3	<i>New Granada.</i>	
<i>Bolivia.</i>		KENAVA, Butl. - - - -	3
		<i>Ecuador.</i>	

HESPERILLA , Hew.	No. of Specimens.	HESPERILLA , Hew.	No. of Specimens.
DOUBLEDAYI, Feld. - - -	5	N. S. - - - - -	2
<i>Moreton Bay, Port Denison.</i>		<i>Australia.</i>	
	1	PETALIA, Hew. - - - -	2
<i>Australia.</i>		<i>Moreton Bay.</i>	
PERONII, Latr. - - - -	6		
DOCLEA, Hew.			
<i>Moreton Bay, Port Denison.</i>			
		PTERYGOSPIDEA , Wallengr.	
HALYZIA, Hew. - - - -	5	GRISEA, Hew. - - - -	1
<i>Moreton Bay, Port Denison.</i>		<i>Gaboon.</i>	
DIRPHIA, Hew. - - - -	4		1
<i>Swan River.</i>		<i>Cayenne.</i>	
PICTA, Leach. - - - -	1	DJÆLÆLÆ, Wallengr. - - -	10
<i>Australia.</i>		BOUVIERI, Mab.	
ORNATA, Leach. - - - -	4	<i>Angola, Congo, Cape Coast.</i>	
<i>Port Denison.</i>			1
DONNYSA, Hew.	1	<i>Lake Nyassa.</i>	
<i>Australia.</i>		DASAHARA, Moore. - - - -	4
MAHETA, Hew. - - - -	1	<i>Assam, Darjeeling.</i>	
<i>Queensland.</i>			6
CROITES, Hew. - - - -	1	<i>Cameroons, Calabar, Delagoa Bay.</i>	
<i>Australia.</i>		MOTOZI, Wallengr. - - - -	6
IACCHUS, Fabr. - - - -	5	<i>Angola, Natal.</i>	
ELIENA, Hew.		PURENDRA, [Moore, MS.] - - -	6
<i>Moreton Bay.</i>		<i>Kangra, Guruchal.</i>	
SYMMOMUS, Hübn. - - - -	4	PEKAHIA, Hew. - - - -	1
<i>Australia.</i>		<i>Venezuela.</i>	
	6	SHEMA, Hew. - - - -	7
<i>Moreton Bay.</i>		<i>Cayenne, Calabar.</i>	
PHIGALIA, Hew. - - - -	2	DAN, Fabr. - - - -	6
<i>Australia.</i>		FATHI, Koll.	
		<i>Cherra Punji, Flores.</i>	

PTERYGOSPIDEA, Wallengr.		PTERYGOSPIDEA, Wallengr.	
	No. of Specimens		No. of Specimens.
	- 4	TETHYS, Ménétr. - - -	5
<i>Singapore, Sumatra, Nicaragua.</i>		PRONICUS, Stoll. ?	
	- 1	<i>Japan, China.</i>	
<i>Bolivia.</i>		MENAKA, Moore. - - -	5
	- 1	<i>Sylhet, Philippines.</i>	
<i>Cayenne.</i>		INDRANI, Moore. - - -	6
DHANADA, Moore. ? - - -	5	<i>Darjeeling.</i>	
<i>Makian, Lombok, Darjeeling.</i>		TRICHONEURA, Feld. - - -	6
	- 2	<i>Sumatra, Darjeeling, Java.</i>	
<i>Cherra Punji.</i>		PTERIA, Hew. - - - -	1
NOTTOANA, Wallengr. - - -	4	<i>Philippines.</i>	
<i>Delagoa Bay, Natal.</i>		SYRICHTHUS, Feld. - - -	3
	- 3	<i>North India, Philippines.</i>	
<i>Nicaragua, New Granada.</i>		GALENUS, Fabr. - - - -	5
KOBELA, Trim. - - - -	4	<i>Angola, Cape Coast.</i>	
<i>Transvaal.</i>		MEDITRINA, Hew. - - - -	2
CELEBICA, Feld. - - - -	5	<i>Fernando Po, Calabar.</i>	
PERMENA, Hew.		BOADICEA, Hew. - - - -	1
<i>Makian.</i>		<i>Gaboon.</i>	
BHAGAVA, Moore. - - - -	1	MOKEEZI, Wallengr. - - - -	4
<i>India.</i>		<i>Natal.</i>	
SAMBARA, Moore. - - - -	5	HANRIA, Moore. - - - -	5
<i>Darjeeling.</i>		<i>Darjeeling.</i>	
	- 4	HIEROGLYPHICA, Butl. - - -	1
<i>Darjeeling.</i>		<i>Makian.</i>	
AFFINIS, Druce. - - - -	1	DECORATUS, Hew. - - - -	3
<i>Java.</i>		<i>Sylhet, Darjeeling.</i>	
ARTEMIDES, Cram. - - - -	6	FOLUS, Cram. - - - -	6
<i>Cayenne, Bolivia, Para, Brazil.</i>		<i>North Aru, Java, Sumatra, Amoy.</i>	
	3	VASAVA, Moore. - - - -	4
<i>Bolivia, Ecuador.</i>		<i>Darjeeling.</i>	

PTERYGOSPIDEA, Wallengr.		PTERYGOSPIDEA, Wallengr.	
	No. of Specimens.		No. of Specimens.
SEPHARA, Hew.	- - - 2	RAVI, Moore.	- - - 3
<i>Brazil.</i>		<i>Burmah, North India.</i>	
TRUNCATA, Hew.	- - - 5	RUTILANS, Mab.	- - - 3
OPHIA, Hew.		TERGEMINA, Hew.	
<i>Ecuador, Bolivia.</i>		<i>Gaboon, Fernando Po, Cameroons.</i>	
KEHELATHA, Hew.	- - - 2	PANTHEA, Hew.	- - - 3
<i>Makian.</i>		<i>Ega.</i>	
	- 1	CHAMUNDA, Moore.	- - - 3
<i>Ceylon.</i>		<i>Darjeeling.</i>	
POTIPHERA, Hew.	- - - 3	LEUCOCERA, Koll.	- - - 8
<i>Nicaragua, Ceylon, Nilgherries.</i>		PUTRA, Moore.	
EROSULA, Feld.	- - - 1	<i>Darjeeling.</i>	
<i>[Celebes.]</i>		CARMENTA, Hew.	- - - 2
ANDRACHNE, Boisd.	- - - 1	<i>Ecuador.</i>	
<i>Madagascar.</i>		AMBAREESA, Moore.	- - - 4
	- 1	<i>Nilgherries, Nicaragua.</i>	
<i>Nicaragua.</i>		PULOMAYA, Moore.	- - - 3
PHAGESIA, Hew.	- - - 4	MACULOSA, Feld.	
<i>Para, Espirito Santo.</i>		<i>China.</i>	
SURA, Moore.	- - - 6	SIMULA, Hew.	- - - 1
HELIAS, Feld.		<i>Sumatra.</i>	
ANGULATA, Feld.		BADIA, Hew.	- - - 3
<i>North India, Tondano, Makian.</i>		<i>Darjeeling.</i>	
PYGELA, Hew.	- - - 2	SUMITRA, Moore.	- - - 3
<i>Borneo, Malacca.</i>		<i>North India.</i>	
LEPTOGRAMMA, Hew.	- - - 3		- 3
<i>[Philippines.]</i>		<i>Nicaragua.</i>	
	- 7	ELIGIUS, Cram.	- - - 5
<i>Cayenne, Rio, Espirito Santo.</i>		<i>Espirito Santo, Nauta, New Granada.</i>	
GANNA, Moore.	- - - 2	CYNAPES, Hew.	- - - 1
<i>Batchian.</i>		<i>Ecuador.</i>	

PTERYGOSPIDEA , Wallengr.		No. of Specimens.	PHAREAS , Westw.		No. of Specimens.
IAPETUS, Cram.	- - -	5	PELEUS, Linn.	- - -	4
	<i>Philippines, Lombok, Bouru,</i>			<i>Amazon.</i>	
	<i>Ceram.</i>				
TABRICA, Hew.	- - -	1	LEMNA, Butl.	- - -	4
	[<i>Darjeeling.</i>]			<i>Espirito Santo.</i>	
		- 10	TALAUUS, Linn.	- - -	5
	<i>Sumatra, Waigiou, Ceram,</i>			<i>Ecuador, Espirito Santo.</i>	
	<i>Batchian, Gilolo.</i>		BERYTUS, Hew.	- - -	3
				<i>Espirito Santo.</i>	
OPHION, Drury.	- - -	7	PROCAS, Cram.	- - -	4
	<i>Madagascar, Sierra Leone.</i>			<i>Para, Cayenne, Ecuador.</i>	
		- 6	JULETTUS, Stoll.	- - -	2
	<i>Sumatra, Singapore, Sarawak,</i>			<i>Cayenne, Para.</i>	
	<i>Andamans.</i>		OMPHALE, Butl.	- - -	2
JANETTA, Butl.	- - -	5		<i>Ega, Para.</i>	
	<i>Philippines, Borneo, Waigiou, Aru.</i>		CŒLESTE, Westw.	- - -	3
		- 6		<i>Para, Cayenne, Ecuador.</i>	
	<i>Andamans, Darjeeling, Borneo.</i>				
PHAREAS , Westw.			ÆTHILLA , Hew.		
LEUCOMELAS, Hübner.	- - -	3	CORACINA, Butl.	- - -	3
	<i>Para.</i>			<i>Rio.</i>	
NELEUS, Clerck.	- - -	2	ECHINA, Hew.	- - -	2
PRISCUS, Feld.				<i>Ecuador, Bolivia.</i>	
	<i>Amazon, Venezuela.</i>		EPICRA, Hew.	- - -	1
				<i>Ecuador.</i>	
INFERNALIS, Möschl.	- - -	4	ELEUSINIA, Hew.	- - -	2
	<i>Cayenne.</i>			<i>Quito.</i>	
GENTIUS, Cram.	- - -	4	ALBOCILIATUS, Mab.	- - -	5
	<i>Para, Cayenne, Amazon.</i>			<i>Bolivia, Ecuador.</i>	

ÆTHILLA, Hew.		No. of Specimens.	HELIAS, Fabr.		No. of Specimens.
LAVOCHREA, Butl.	-	2			3
<i>Nicaragua.</i>			<i>Espirito Santo, Rio.</i>		
			EXCISUS, Mab.	- - - -	7
			<i>Rio, Bolivia.</i>		
HELIAS, Fabr.			EROSUS, Hübn.	- - - -	9
HAYHURSTII, Edw.	- - - -	8	WESTERMANNI, Latr.		
ASCALAPHUS, Staud.			<i>Venezuela, Cayenne, Rio, Minas</i>		
<i>Venezuela, Texas.</i>			<i>Geraes, Bolivia.</i>		
		1			3
<i>Espirito Santo.</i>			<i>Brazil.</i>		
UMBRA, Trim.	- - - -	6	LEMUR, Prittw.	- - - -	4
<i>West Africa, Cape, Caffraria,</i>			<i>Rio.</i>		
<i>Natal.</i>			NOCTUA, Feld.	- - - -	2
		5	<i>Ecuador.</i>		
<i>Angola.</i>					1
		5	<i>Caraccas.</i>		
<i>Rio, Espirito Santo.</i>					7
OCHRACEA, Prittw.	- - - -	6	<i>Amazon, Rio, Bolivia, Cayenne.</i>		
<i>Espirito Santo, Rio.</i>			ZERA, Butl.	- - - -	3
BEGGA, Prittw.	- - - -	7	<i>Ecuador.</i>		
PYRALINA, Möschl.					5
<i>Rio.</i>			<i>Bolivia.</i>		
		4	PATERCULUS, Herr.-Schaff.	- - - -	4
<i>Amazon, Rio.</i>			<i>Nicaragua.</i>		
		1	PEDALIODINA, Butl.	- - - -	7
<i>Natal.</i>			<i>Rio, Upper Amazon, Venezuela,</i>		
		5	<i>Bolivia.</i>		
<i>Cayenne, Rio, Bolivia.</i>					4
PHALÆNOIDES, Hübn.	- - - -	8	<i>Upper Amazon, Bolivia.</i>		
<i>Rio, Ecuador.</i>					3
			<i>Rio.</i>		

HELIAS, Fabr.		No. of Specimens.	HELIAS, Fabr.		No. of Specimens.
HÆMATOSPILA, Feld.	- - -	6			1
	<i>Ecuador, Nicaragua, Venezuela.</i>				
DIURNA, Butl.	- - - -	4	CHLOROCEPHALA, Latr.	-	3
	<i>Brazil.</i>			<i>Venezuela, Upper Amazon, Ecuador.</i>	
LACTIFERA, Butl.	- - -	5	VIRIDICEPS, Butl. & Druce.	-	5
	<i>New Granada, Nicaragua.</i>			<i>Ecuador, Bolivia.</i>	
		1		-	2
	<i>Bolivia.</i>			<i>Amazon, Brazil.</i>	
ANACREON, Staud.	- - -	8		-	3
	<i>Río, Bolivia, Ecuador.</i>			<i>Ecuador.</i>	
		3		-	2
	<i>Ecuador.</i>			<i>Ecuador.</i>	
ALBIPLAGA, Feld.	- - -	1		-	1
	<i>[Venezuela.]</i>				
		4		-	1
	<i>Ecuador, Bolivia.</i>			<i>Darjeeling.</i>	
SANGUINALIS, Doubl. & Hew.	-	3	OBSCURUS, Hübn.	- - -	6
	<i>Ecuador, New Granada.</i>		CORBULO, Cram. ?		
		2		<i>Amazon, Bolivia, Río, Ecuador.</i>	
			THRASO, Hübn.	- - - -	6
				<i>Cayenne, Minas Geraes, Amazon.</i>	
THRASYBULUS, Fabr.	- - -	7	ROSSINE, Butl.	- - - -	2
	<i>Río, Ecuador.</i>			<i>Venezuela.</i>	
		2			1
	<i>Bolivia, Río.</i>			<i>Espirito Santo.</i>	
		1			
		3	PALLIDA, Feld.	- - - -	5
	<i>Bolivia, Ecuador.</i>		OZOTES, Butl.		
		2		<i>Ecuador, New Granada.</i>	
			BUSIRIS, Cram.	- - - -	6
			SEBALDUS, Fabr.		
				<i>Ecuador, Río, Nicaragua.</i>	

HELIAS , Fabr.	No. of Specimens.	HELIAS , Fabr.	No. of Specimens.
MEXICANA, Feld. - - -	1	BRACO, Herr.-Schäff. - - -	9
[Mexico.]		<i>Mexico, Rio, Bolivia, Ecuador.</i>	
- - -	8	SATYRINA, Feld. - - -	5
<i>Venezuela, Amazon, Para, Cayenne,</i>		[Venezuela, Bogota.]	
<i>Bolivia, New Granada.</i>		GEOMETRINA, Feld. - - -	8
OSYRIS, Staud. - - -	4	HADINA, Butl.	
<i>New Granada.</i>		ODINA, Butl.	
- - -	5	<i>Rio, Minas Geraes, Espirito Santo,</i>	
<i>Amazon, Venezuela, Ecuador.</i>		<i>Bolivia.</i>	
- - -	1	SATYRUS, Feld. - - -	2
<i>Cayenne.</i>		<i>Para.</i>	
- - -	2		
<i>Ecuador.</i>		ASTICTOPTERUS , Feld.	
- - -	1	SALSALA, Moore. - - -	7
<i>Brazil.</i>		<i>Sarawak, India, Sumatra,</i>	
- - -	1	<i>Singapore.</i>	
<i>Amazon.</i>		VIBIUS, Hew. - - -	2
- - -	1	<i>Fernando Po, Gaboon.</i>	
<i>Espirito Santo.</i>		SINDU, Feld. - - -	4
- - -	3	<i>Sarawak, Sumatra.</i>	
<i>Venezuela.</i>		XANITES, Butl. - - -	4
NEARCHUS, Latr. - - -	5	<i>Sumatra, Borneo, Java.</i>	
<i>Minas Geraes, Espirito Santo.</i>		FUSCULA, Snell. ? - - -	10
UNDULATUS, Herr.-Schäff. - - -	7	<i>Sumatra, Sarawak, Makian,</i>	
<i>Venezuela, Amazon.</i>		<i>Tondano.</i>	
- - -	4	- - -	1
<i>Rio, Bolivia.</i>		<i>Malacca.</i>	
		- - -	1
		<i>Sumatra.</i>	

ASTICTOPTERUS, Feld.		No. of Specimens.	NISONIADES, Hübn.		No. of Specimens.
VERONES, Hew.	- - -	1	TAGES, Linn.	- - -	3
	<i>Sumatra.</i>			[<i>Europe.</i>]	
CYTHNA, Hew.	- - -	1	ICELUS, Scudd. & Burg.	- - -	3
				<i>United States.</i>	
FICULNEA, Hew.	- - -	4	PERSIUS, Scudd.	- - -	4
SIGNATA, Druce.				<i>United States.</i>	
	<i>Sumatra, Singapore, Bouru.</i>				
LADANA, Butl.	- - -	4	LUCILIUS, Scudd. & Burg. ?	- - -	1
	<i>Sumatra, Philippines.</i>			<i>Massachusetts.</i>	
CRONA, Hew.	- - -	1	TRISTIS, Boisd.	- - -	1
	<i>Batchian.</i>			[<i>California.</i>]	
ARMATUS, Druce.	- - -	1			1
	<i>Singapore.</i>			<i>Amazon.</i>	
FEISTHAMELII, Boisd.	- -	10	BIGUTTA, Prittw.	- - -	7
	<i>Singapore, Sarawak, Ké, New Guinea, Aru.</i>		INVISUS, Butl.		
				<i>Río, Bolivia, Espirito Santo.</i>	
CURVIFASCIA, Feld.	- - -	3	BRIZO, Boisd.	- - -	5
ALYSOS, Moore.				<i>Massachusetts.</i>	
	<i>Darjeeling, Java.</i>				
TOLA, Hew.	- - -	1	CERVANTES, Grasl.	- - -	1
	<i>Sarawak.</i>			[<i>Spain.</i>]	
DIOCLES, Moore.	- - -	7	FUNERALIS, Scudd. & Burg.	- - -	6
	<i>Philippines, Sumatra, North India.</i>			<i>Mexico, Ecuador, Texas, Bolivia.</i>	
OTHONIAS, Hew.	- - -	3	MARTIALIS, Scudd.	- - -	3
	<i>Sarawak.</i>			[<i>United States.</i>]	
LONGICORNIS, Butl.	- - -	1	JUVENALIS, Fabr.	- - -	8
	<i>Tondano.</i>			<i>Texas, [Ar.]</i>	
HARMACHIS, Hew.	- - -	1	MONTANA, Brem.	- - -	4
	<i>Sumatra.</i>			<i>Japan.</i>	
OZIAS, Hew.	- - -	1	OTREUS, Cram.	- - -	1
	[<i>Java.</i>]			[<i>Brazil.</i>]	

NISONIADES, Hübn.	No. of Specimens.
ENNIUS, Scudd. & Burg. - - -	1
<i>United States.</i>	
SELMA, Hew. - - - - -	5
<i>Cayenne, Amazon, Venezuela, Rio.</i>	
<i>Venezuela, Bolivia.</i>	3
<i>Amazon, Cayenne, Bolivia.</i>	3
<i>Rio.</i>	3
<i>Venezuela.</i>	1
<i>Cayenne.</i>	1
<i>Nicaragua.</i>	1
<i>Amazon.</i>	2
<i>Minas Geraes.</i>	1
<i>Rio.</i>	1
<i>Calabar.</i>	1
<i>Delagoa Bay.</i>	1
<i>Ega.</i>	2
<i>Rio.</i>	2

NISONIADES, Hübn.	No. of Specimens.
<i>Nicaragua.</i>	2
<i>Venezuela, Rio, Para, Cayenne, Bolivia.</i>	9
SCINTILLANS, Mab. - - -	8
<i>Venezuela, Rio.</i>	
<i>Venezuela.</i>	1
<i>Gaboon.</i>	1
<i>Espirito Santo.</i>	4
<i>Nauta, Brazil.</i>	2
<i>Cayenne, Rio, Venezuela.</i>	7
<i>Cayenne.</i>	1
<i>Para.</i>	1
<i>Ecuador.</i>	1
<i>Guayaquil.</i>	1
<i>Natal.</i>	1

NISONIADES , Hübn.		No. of Specimens.	ABANTIS , Hopff.		No. of Specimens.
-	-	3	TETTENSIS , Hopff. - - -	-	2
	<i>Ecuador, Guayaquil.</i>		<i>Angola.</i>		
-	-	2	BICOLOR , Trim. - - -	-	2
	<i>India.</i>		<i>Natal.</i>		
-	-	1	PARADISEA , Butl. - - -	-	3
	<i>Ecuador.</i>		[<i>Natal.</i>]		
-	-	3			
	<i>Antigua.</i>				
PHILEMON , Cram. - - -		1	CERATRICHIA , Butl.		
	<i>Mexico.</i>		PHOCION , Fabr.? - - -	-	6
-	-	1	<i>Calabar, Gaboon, Angola.</i>		
			CERATRICHIA , Butl.		
			FLAVA , Hew. - - -	-	2
			<i>Cameroons, Congo.</i>		
ANCISTROCAMPTA , Feld.			ARETINA , Hew. - - -	-	1
OLENUS , Hübn. - - -		4	<i>Calabar.</i>		
CELSUS , Fabr.			CÆSAR , Fabr. - - -	-	5
	<i>Rio, Minas Geraes.</i>		<i>Gaboon, Angola.</i>		
SILIUS , Feld. - - -		5			
	<i>Para, Cayenne, Ecuador.</i>				
SUTHINA , Hew. - - -		1			
	<i>Ecuador.</i>				
			THRACIDES , Doubl. & Hew.		
			ARISTOTELES , Doubl. & Hew. -	-	3
			<i>Amazon, Bolivia.</i>		
			CAPRONA , Wallengr.		
CANOPUS , Trim. - - -		4			
	<i>Natal.</i>				
PILLAANA , Wallengr. - - -		3	CONOGNATHUS , Feld.		
	<i>Gaboon, Angola, Zanzibar.</i>		PLATON , Feld. - - -	-	1
			<i>Ega.</i>		

CONOGNATHUS, Feld.

	No. of Specimens.
CALENDRIIS, Hew. - - -	3
<i>Amazon, Cayenne, Para.</i>	
TRACTIPENNIS, Butl. & Druce. -	6
RIBBEI, Staud. <i>Nicaragua.</i>	
CASTOLUS, Hew. - - -	4
<i>Rio, Nicaragua.</i>	
	7
<i>Venezuela, Cayenne, Amazon, Para, Rio, Espirito Santo.</i>	
CÆRULA, Mab. - - -	1
<i>Ecuador.</i>	
CAMBYSES, Hew. - - -	4
<i>Ecuador, Bolivia.</i>	

ISOTEINON, Hew.

AUREIPENNIS, Blanch. - - -	4
<i>Chili.</i>	
LEPELETIERII, Godt. - - -	5
AFRICANUS, [Mab. MS. ?] <i>Angola, Congo, Gaboon.</i>	

ANCYLOXYPHA, Feld.

	2
MELANONEURA, Feld. - - -	4
<i>Ecuador.</i>	

ANCYLOXYPHA, Feld.

	No. of Specimens.
AURANTIACA, Hew. - - -	4
PROCRIS, Edw. <i>Texas.</i>	
NUMITOR, Fabr. - - -	8
PUER, Hübn. MARGINATUS, Harr. <i>North America, Texas, Guatemala.</i>	
GRACILIS, Feld. - - -	5
<i>Ecuador, Nicaragua, Quito, Para.</i>	
	4
<i>Venezuela.</i>	
	7
<i>Espirito Santo, Venezuela, Rio, Calabar.</i>	
AGRAULIA, Hew. - - -	4
<i>Swan River, Moreton Bay.</i>	
MEVIUS, Fabr. - - -	7
SAGARA, Moore. ARDONIA, Hew. <i>Makian, Sarawak.</i>	
	10
<i>Java, Menado, Waigiou, Queens- land, Borneo.</i>	
	1
<i>Lake Nyassa.</i>	
	6
<i>Lake Nyassa.</i>	
	1
<i>Lake Nyassa.</i>	
	1
<i>Lake Nyassa.</i>	

ANCYLOXYPHA, Feld.	No. of Specimens.	ANCYLOXYPHA, Feld.	No. of Specimens.
	1	CATULLUS, Fabr.	5
		<i>United States, Sonora.</i>	
	2		1
<i>Gaboon.</i>		<i>Brazil.</i>	
	6		3
<i>West Africa, Lake Nyassa.</i>		<i>Ecuador.</i>	
	4		1
<i>Darjeling.</i>		<i>Mexico.</i>	
	1		
<i>Guatemala.</i>			
	1		
<i>Egua.</i>		EUMESIA, Feld.	
	2	SEMIARGENTEA, Feld.	1
<i>Angola.</i>		<i>[New Granada?]</i>	

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BOB LIST 4/11/93

25 BOB CORRECTION

25 BOB CORRECTION

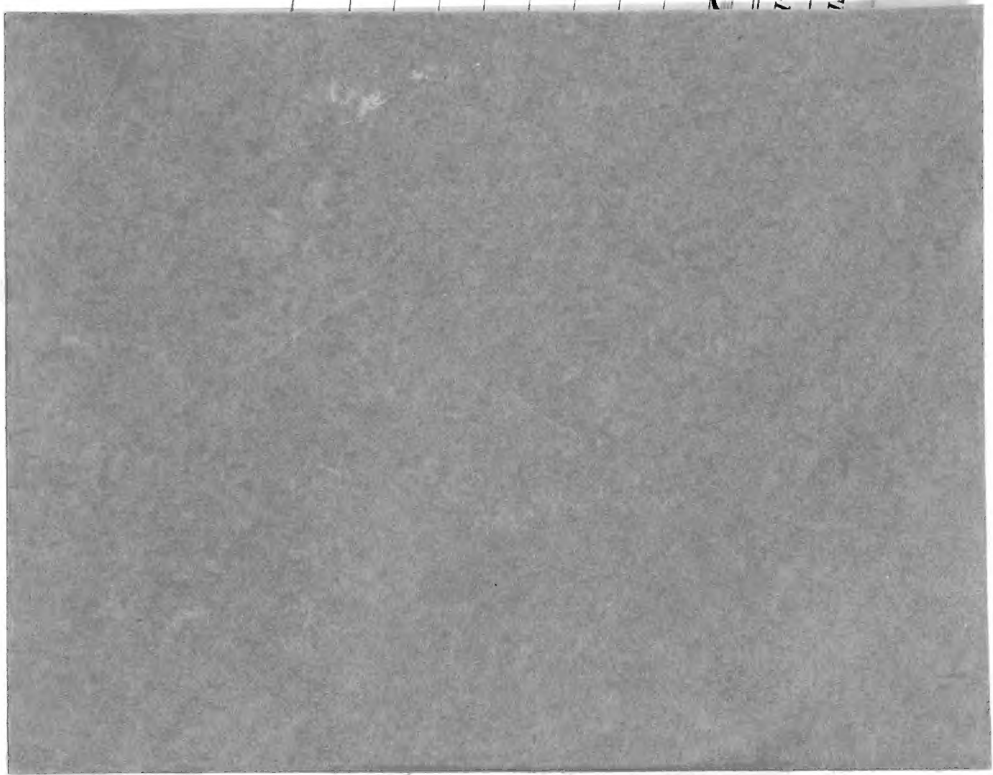
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AUTUMN

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Field A

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