

HELICONIUS: LYSIMNIA:
DAETINA

HELICONIUS: LYSIMNIA: DAETINA



Hyalyris fiammetta: female

both 6353

Brazil: BA, RJ



Hyalyris fiammetta: male

both 6350

Brazil: BA, RJ



Hypothyris ninonia daetina: male

both 2766

Brazil: BA, PE, SC



Hypothyris ninonia daetina: male

both 2766

Brazil: BA, PE, SC

HELICONIUS: LYSIMNIA:
LYSIMNIA

HELICONIUS: LYSIMNIA: LYSIMNIA



Hypothyris ninonia daeta: unknown
both
Brazil: BA, ES, ME, RJ, SP



Placidina euryanassa: unknown
both
Brazil: CE, ES, ME, PN, RJ, RS, SC, SP; Par



Hypothyris ninonia daeta: unknown
both
Brazil: BA, ES, ME, RJ, SP



Mechanitis lysimnia lysimnia: male
both
Argentina: ER, LR, MI, SF; Brazil: BA, DF,



Mechanitis lysimnia lysimnia: male
both
Argentina: ER, LR, MI, SF; Brazil: BA, DF,



Melinaea mnasias thera: unknown
both
Brazil: RJ

HELICONIUS: MAELUS: CYDON

HELICONIUS: MAELUS: CYDON



Callithomia alexirrhoe thornax: female

both 2813

Brazil: AC, AM, RO; Peru: LO, MD



Ceratinia neso tarapotis: female

both

Peru: SM



Ceratinia poecila hopfferi: male

both

Peru: HU, LO, SM, UC



Ceratinia poecila hopfferi: female

both

Peru: HU, LO, SM, UC



Forbestra olivencia olivencia: unknown

both

Brazil: AC, AM; Peru: AM, HU, LO, PA, PU



Forbestra olivencia olivencia: unknown

both

Brazil: AC, AM; Peru: AM, HU, LO, PA, PU



Forbestra olivencia olivencia: unknown

both

Brazil: AC, AM; Peru: AM, HU, LO, PA, PU



Hyposcada anchiala kezia: female

both 7265

Brazil: AM; Peru: AM, HU, JU, LO, PA, SM



Hyposcada anchiala kezia: male

both 7263

Brazil: AM; Peru: AM, HU, JU, LO, PA, SM



Hyposcada anchiala kezia: female

both 7272

Brazil: AC; Peru: LO, UC



Hyposcada anchiala rezia: male

both 7269

Brazil: AC; Peru: LO, UC



Hypothyris anastasia anastasina: unkno

both

Peru: HU, LO, SM



Hypothyris fluonia pardalina: unknown

both

Peru: ER, LO, SM, UC



Hypothyris fluonia pardalina: unknown

both

Peru: ER, LO, SM, UC



Hypothyris semifulva angelina: unknown

both

Peru: LO



Hypothyris semifulva angelina: unknown

both

Peru: LO



Mechanitis mazaeus mazaeus: female

both 6037

Brazil: AM; Colombia: AM, ME; Ecuador:



Mechanitis mazaeus mazaeus: female

both 6039

Brazil: AM; Colombia: AM, ME; Ecuador:



Mechanitis mazaeus mazaeus: female

both 6041

Brazil: AM; Colombia: AM, ME; Ecuador:



Mechanitis mazaeus mazaeus: female

both 6043

Brazil: AM; Colombia: AM, ME; Ecuador:

HELICONIUS: MAELUS:
CYDON



Melinaea marsaeus phasiana: unknown
both
Brazil: AC; Peru: CU, HU, LO, SM, UC



Sais rosalia zitella: unknown
both
Brazil: AC, AM; Colombia: AM; Peru: LO,



Melinaea marsaeus phasiana: unknown
both
Brazil: AC; Peru: CU, HU, LO, SM, UC



Tithorea harmonia martina: unknown
both
Peru: HU, JU, LO, PA, PU, SM, UC



Melinaea marsaeus phasiana: unknown
both
Brazil: AC; Peru: CU, HU, LO, SM, UC



Melinaea satevis cydon: female
both
Brazil: AM; Colombia: AM; Peru: HU, LO,



Melinaea satevis cydon: female
both
Brazil: AM; Colombia: AM; Peru: HU, LO,

HELICONIUS: MAELUS:
FLAVOMACULA

HELICONIUS: MAELUS: FLAVOMACULA



Ceratinia poecila poeciloides: female
both
Brazil: AM



Hypothyris fluonia flavigera: unknown
both
Brazil: AM, PA, RO

Mechanitis mazaeus n. ssp. [3]: unknow
both
Brazil: AM

Mechanitis polymnia mauensis: unknow
both
Brazil: AC, AM, MH, PA, RO



Mechanitis polymnia n. ssp. [6]: unknow
both 0143
Brazil: AM, PA



Melinaea satevis flavomacula: female
both 2787
Brazil: AM, PA, RO



Melinaea satevis flavomacula: female
both 2787
Brazil: AM, PA, RO



Sais rosalia klagesi: unknown
both
Brazil: AC, AM, RO



Sais rosalia klagesi: unknown
both
Brazil: AC, AM, RO



Tithorea harmonia egaensis: unknown
both
Brazil: AM, RO

HELICONIUS: MAELUS:
MAELUS

HELICONIUS: MAELUS: MAELUS



Forbestra olivencia olivencia: unknown
both
Brazil: AC, AM; Peru: AM, HU, LO, PA, PU



Forbestra olivencia olivencia: unknown
both
Brazil: AC, AM; Peru: AM, HU, LO, PA, PU



Forbestra olivencia olivencia: unknown
both
Brazil: AC, AM; Peru: AM, HU, LO, PA, PU



Forbestra olivencia truncata: unknown
both
Brazil: AM, PA, RO, SP; Peru: LO



Hypothyris anastasia anastasia: unknow
both
Brazil: AM; Peru: LO



Hypothyris fluonia fluonia: unknown
both
Brazil: AC, AM



Hypothyris fluonia fluonia: unknown
both
Brazil: AC, AM



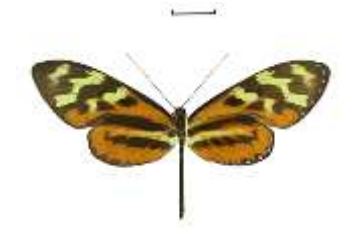
Hypothyris fluonia fluonia: unknown
both
Brazil: AC, AM



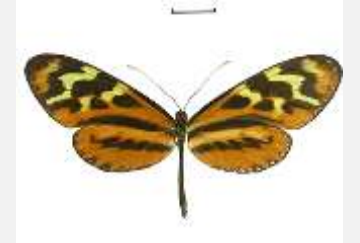
Hypothyris fluonia fluonia: unknown
both
Brazil: AC, AM



Hypothyris fluonia n. ssp. [3]: unknown
both 0085
Brazil: AM



Mechanitis dorissides dorissides: male
both 6045
Brazil: AM; Peru: AM, HU, JU, LO, PA, SM



Mechanitis dorissides dorissides: female
both 6047
Brazil: AM; Peru: AM, HU, JU, LO, PA, SM



Mechanitis dorissides dorissides: female
both 6051
Brazil: AM; Peru: AM, HU, JU, LO, PA, SM



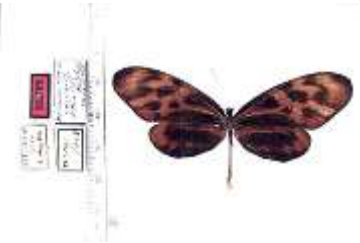
Mechanitis dorissides egaensis: unknow
both
Brazil: AM; Peru: LO



Mechanitis dorissides egaensis: unknow
both
Brazil: AM; Peru: LO



Mechanitis dorissides egaensis: unknow
both
Brazil: AM; Peru: LO



Mechanitis dorissides egaensis: unknow
both
Brazil: AM; Peru: LO



Melinaea marsaeus marsaeus: unknown
both
Brazil: AM, PA



Melinaea marsaeus marsaeus: unknown
both
Brazil: AM, PA



Melinaea menophilus maenius: unknow
both
Brazil: AM, PA

HELICONIUS: MAELUS:
MAELUS



Melinaea satevis maelus: female
both
Brazil: AM, PA; Peru: LO



Melinaea satevis maelus: female
both
Brazil: AM, PA; Peru: LO



Sais rosalia promissa: unknown
both
Brazil: AM, RO; Peru: LO, MD

HELICONIUS: MAELUS:
PURUSANA

HELICONIUS: MAELUS: PURUSANA



Hypothyris fluonia pantherina: unknown

both

Brazil: AM; Peru: LO



Melinaea satevis purusana: female

both	2793
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Brazil: AM



Melinaea satevis purusana: female

both	2793
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Brazil: AM

HELICONIUS: MAELUS:
SATEVIS

HELICONIUS: MAELUS: SATEVIS



Hypothyris anastasia castanea: unknown
both
Brazil: AM



Melinaea satevis satevis: female
both 2797
Bolivia: CO, EB, LP, SC



Hypothyris anastasia castanea: unknown
both
Brazil: AM



Melinaea satevis satevis: female
both 2797
Bolivia: CO, EB, LP, SC



Hypothyris fluonia viola: unknown
both
Bolivia: CO, SC; Brazil: AC



Sais rosalia badia: unknown
both
Bolivia: CO, SC; Peru: MD



Hypothyris fluonia viola: unknown
both
Bolivia: CO, SC; Brazil: AC



Hypothyris ninonia aetha: unknown
both
Bolivia: CO

HELICONIUS: MAMERCUS: AMICA

HELICONIUS: MAMERCUS: AMICA



Callithomia lenea pulcheria: unknown
both
Ecuador: MS, ZC



Callithomia lenea pulcheria: unknown
both
Ecuador: MS, ZC



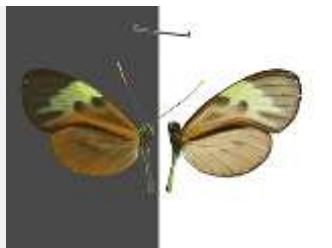
Callithomia lenea pulcheria: unknown
both
Ecuador: MS, ZC



Callithomia lenea pulcheria: unknown
both
Ecuador: MS, ZC



Callithomia lenea pulcheria: unknown
both
Ecuador: MS, ZC



Ceratinia neso espiella: male
both 6483
Ecuador: MS, PA, ZC; Peru: AM



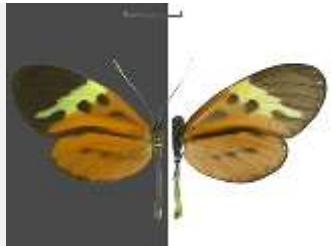
Ceratinia neso espiella: female
both 6485
Ecuador: MS, PA, ZC; Peru: AM



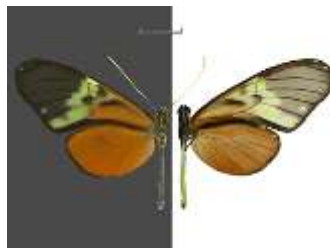
Ceratinia neso espiella: female
both 6487
Ecuador: MS, PA, ZC; Peru: AM



Ceratinia poecila callichroma: male
both 6505
Ecuador: MS, PA, ZC



Ceratinia poecila callichroma: female
both 6507
Ecuador: MS, PA, ZC



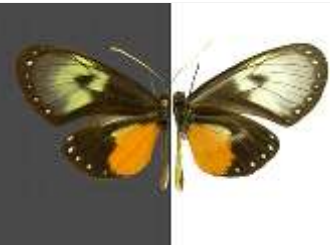
Dircenna jemina varina: male
both 6448
Ecuador: PA, TU; Peru: SM



Dircenna jemina varina: female
both 6450
Ecuador: PA, TU; Peru: SM



Hyaliris coeno aquilonia: unknown
both
Ecuador: MS, NA, PA



Hyaliris coeno florida: female
both 5243
Colombia: CQ, PU



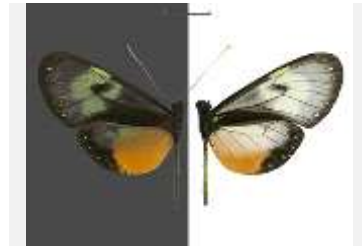
Hyaliris coeno norella: female
both 6261
Ecuador: MS, PA, ZC



Hyaliris coeno norella: female
both 6329
Ecuador: MS, PA, ZC



Hyaliris coeno norella: male
both 6321
Ecuador: MS, PA, ZC



Hyaliris coeno norellana: male
both 6263
Ecuador: NA, PA



Hyaliris coeno norellana: female
both 6318
Ecuador: NA, PA



Hypothyris cantobrica n. ssp. [4]: unkno
both

HELICONIUS: MAMERCUS:
AMICA



Hypothyris euclea pyrippe: female
both 6124
Ecuador: MS, NA, PA, TU, ZC; Peru: AM



Hypothyris ninonia amica: male
both 3358
Ecuador: MS, ZC



Napeogenes duessa cunza: unknown
both
Ecuador: MS



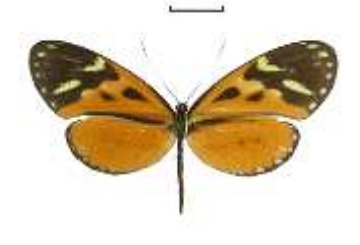
Hypothyris euclea pyrippe: female
both 6126
Ecuador: MS, NA, PA, TU, ZC; Peru: AM



Melinaea menophilus ernestoi: unknown
both



Napeogenes duessa incas: unknown
both 0060
Peru: HU, SM



Hypothyris euclea pyrippe: female
both 6142
Ecuador: MS, NA, PA, TU, ZC; Peru: AM



Melinaea menophilus zaneka: unknown
both
Ecuador: NA, PA, TU, ZC; Peru: AM



Hypothyris ninonia amica: female
both 6106
Ecuador: MS, ZC



Melinaea menophilus zaneka: unknown
both
Ecuador: NA, PA, TU, ZC; Peru: AM



Hypothyris ninonia amica: female
both 6114
Ecuador: MS, ZC



Melinaea menophilus zaneka: unknown
both
Ecuador: NA, PA, TU, ZC; Peru: AM

HELICONIUS: MAMERCUS: CANTOBRICA

HELICONIUS: MAMERCUS: CANTOBRICA



Callithomia alexirrhoe n. ssp. [2]: unkno
both 0144
Bolivia: SC; Brazil: MO; Peru: MD



Ceratinia poecila fuscens: male
both
Peru: CU, MD, PU



Ceratinia poecila porrecta: male
both
Bolivia: CO, LP



Ceratinia poecila robusta: male
both
Bolivia: CO, SC



Forbestria equicola n. ssp.: unknown
both 0138
Brazil: RO



Hyaliris oulita metella: female
female 6500
Peru: HU, JU



Hyposcada anchiala cynara: female
both 1923
Brazil: AM, MT, RO



Hyposcada anchiala cynara: male
both 1925
Brazil: AM, MT, RO



Hypothyris anastasia arpi: unknown
both



Hypothyris cantobrica cantobrica: unkno
both
Bolivia: LP, SC; Peru: CU, HU, MD, PU, S



Hypothyris cantobrica cantobrica: unkno
both
Bolivia: LP, SC; Peru: CU, HU, MD, PU, S



Hypothyris cantobrica nundina: unknown
both 0076
Brazil: AM, RO



Hypothyris cantobrica nundina: male
both 2299
Brazil: AM, RO



Hypothyris cantobrica nundina: female
both 2299
Brazil: AM, RO



Hypothyris euclea n. ssp. [6]: unknown
both 0082
Brazil: RO



Hypothyris fluonia iberina: unknown
both 0086
Brazil: RO



Hypothyris fluonia iberina: female
both 2295
Brazil: RO



Hypothyris fluonia n. ssp. [1]: unknown
both 0088
Brazil: PA



Hypothyris fluonia violantilla: unknown
both 0087
Brazil: MO

HELICONIUS: MAMERCUS:
CANTOBRICA



Hypothyris leprieuri n. ssp. [5]: unknown
both
Brazil: ES, CE

Hypothyris ninonia n. ssp. [9]: unknown
both 0095
Bolivia: SC



Mechanitis mazaesus pothetoides: unkno
both
Brazil: RO



Sais rosalia rosalinde: unknown
both
Brazil: PA, SP



Hypothyris maenas n. ssp. [2]: unknown
both
Brazil: RD

Hypothyris semifulva dalmeidai: unknown
both 0110
Brazil: RO



Melinaea marsaeus pothete: unknown
both
Brazil: RO



Sais rosalia rosalinde: unknown
both
Brazil: PA, SP



Hypothyris ninonia cornelie: unknown
both
Bolivia: SC; Brazil: MO



Mcclungia cymo collenettei: unknown
both
Brazil: GO, MO, ME



Melinaea menophilus n. ssp. [3]: unkno
both 0134
Brazil: RO



Tithorea harmonia lateflava: unknown
both



Hypothyris ninonia cornelie: unknown
both
Bolivia: SC; Brazil: MO



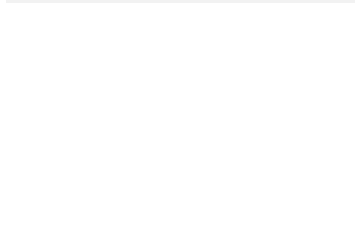
Mcclungia cymo collenettei: male
both 2273
Brazil: GO, MO, ME



Napeogenes zurippa n. ssp.: unknown
both 0061
Brazil: RO



Tithorea harmonia pseudonyma: male
both 2827
Argentina: MI; Bolivia: CO, EB, LP, SC; Br



Hypothyris ninonia n. ssp. [8]: unknown
both



Mcclungia cymo collenettei: female
both 2275
Brazil: GO, MO, ME



Sais rosalia brasiliensis: unknown
both
Brazil: GO, MO, RO



Tithorea harmonia pseudonyma: male
both 2827
Argentina: MI; Bolivia: CO, EB, LP, SC; Br

HELICONIUS: MAMERCUS:
HIPPOTHOUS

HELICONIUS: MAMERCUS: HIPPOTHOUS



Hyposcada virginiana virginiana: female
both 7436
El Salvador: LL, SS, SA; Guatemala: AV, B



Hyposcada virginiana virginiana: male
both 7435
El Salvador: LL, SS, SA; Guatemala: AV, B



Mechanitis isthmia lycidice: unknown
both
Belize: CO, TO; El Salvador: LL, SS, US; Gu



Mechanitis isthmia lycidice: unknown
both
Belize: CO, TO; El Salvador: LL, SS, US; Gu



Mechanitis isthmia lycidice: unknown
both
Belize: CO, TO; El Salvador: LL, SS, US; Gu



Napeogenes tolosa tolosa: unknown
both
Guatemala: AV, IZ; Honduras: AT, CP, CR



Tithorea harmonia hippothous: male
both 2821
Belize: TO; Guatemala: AV, BV; Honduras



Tithorea harmonia hippothous: male
both 2821
Belize: TO; Guatemala: AV, BV; Honduras



Tithorea harmonia hippothous: unknow
both
Belize: TO; Guatemala: AV, BV; Honduras



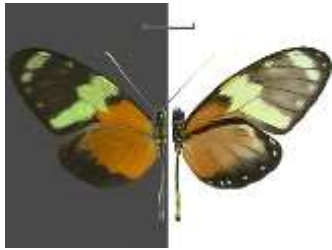
Tithorea harmonia salvadoris: unknown
both
El Salvador: LL; Guatemala: ES, QU, SR, S



Tithorea tarricina duenna: unknown
both
Belize: TO; Guatemala: AV, BV, ES, GU, Q

HELICONIUS: MAMERCUS: IDAE

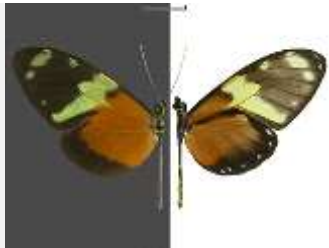
HELICONIUS: MAMERCUS: IDAE



Callithomia hezia beronilla: male

both 6434

Ecuador: BO, EL, ES, IM, LR, PI



Callithomia hezia beronilla: female

both 6437

Ecuador: BO, EL, ES, IM, LR, PI



Callithomia lenea agrippina: unknown
both

Colombia: AN; Panama: CN, DA



Callithomia lenea fumantis: unknown
both



Ceratinia tutia azara: male

both 0175

Colombia: BY, CD, CH, CN, MA, TO; Pana



Ceratinia tutia azara: female

both 0175

Colombia: BY, CD, CH, CN, MA, TO; Pana

Callithomia hydra panamensis: unknown
both

Costa Rica: SJ; Panama: PA



Callithomia lenea agrippina: unknown

both

Colombia: AN; Panama: CN, DA



Ceratinia tutia singularis: female

both 6497

Ecuador: BO, CH, CO, EL, ES, GU, IM

Godyrus zavaleta baudoensis: unknown
female



Hypothyris euclea philetaera: unknown
both

Colombia: AN, BY, CD, CN, MA, TO, VC; P



Hypothyris euclea philetaera: unknown
both

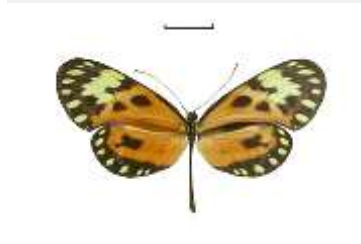
Colombia: AN, BY, CD, CN, MA, TO, VC; P



Hypothyris euclea philetaera: unknown

both

Colombia: AN, BY, CD, CN, MA, TO, VC; P



Hypothyris lycaste antonia: male

both 6073

Ecuador: BO, CA, EL, LR, PI



Hypothyris lycaste antonia: female

both 6075

Ecuador: BO, CA, EL, LR, PI



Hypothyris lycaste lycaste: unknown
both

Panama: CQ, CN, DA, PA, VE



Hypothyris lycaste megalopolis: unknow

both

Colombia: AN, BY, CN, MA, TO



Hypothyris ninonia granadensis: unknow

both



Ithomia celemia n. ssp.: unknown

both 0153

Panama: DA

HELICONIUS: MAMERCUS:
IDAE



Ithomia iphianassa anaphissa: unknown
both
Colombia: AN, BY, CD, CN, MA, TO



Mechanitis isthmia weneri: unknown
both
Colombia: VC



Melinaea idae idae: female
both
Colombia: BY, CN, MA, TO; Panama: CN,



Ithomia iphianassa panamensis: unknow
both
Colombia: AN, CH, MA, RI; Panama: CQ,



Mechanitis macrinus: female
both
Colombia: AN, BY, CH, CN, EC, MA, TO, V



Melinaea idae idae: female
both
Colombia: BY, CN, MA, TO; Panama: CN,



Ithomia iphianassa panamensis: unknow
both
Colombia: AN, CH, MA, RI; Panama: CQ,



Mechanitis menapis dariensis: unknown
both
Colombia: VC; Panama: CN, PA



Melinaea idae vespertina: male
both
Ecuador: BO, EL, ES, GU, LR, PI



Mechanitis isthmia chimborazona: male
both
Colombia: CC, VC; Ecuador: BO, CH, EL, E



Mechanitis menapis menapis: unknown
both
Colombia: BY, CD, CC, CN, MA, SA, TO, V



Melinaea idae vespertina: female
both
Ecuador: BO, EL, ES, GU, LR, PI



Mechanitis isthmia chimborazona: femal
both
Colombia: CC, VC; Ecuador: BO, CH, EL, E



Mechanitis menapis menapis: unknown
both
Colombia: BY, CD, CC, CN, MA, SA, TO, V

HELICONIUS: MAMERCUS: MAMERCUS

HELICONIUS: MAMERCUS: MAMERCUS



Ceratinia neso n. ssp. [1]: female

female 0165

Colombia: BY



Ceratinia poecila azarina: male

both

Ecuador: NA, PA



Ceratinia poecila azarina: male

both

Ecuador: NA, PA



Ceratinia poecila azarina: female

both

Ecuador: NA, PA



Hyposcada anchiala n. ssp. [2]: female

both 7256



Hyposcada anchiala n. ssp. [2]: male

both copy



Hyposcada anchiala n. ssp. [2]: male

both 7254



Hypothyris anastasia honesta: male

both 6082

Colombia: ME, PU; Ecuador: NA, PA; Per



Hypothyris anastasia honesta: female

both 6088

Colombia: ME, PU; Ecuador: NA, PA; Per



Hypothyris anastasia honesta: female

both 6090

Colombia: ME, PU; Ecuador: NA, PA; Per



Hypothyris euclea n. ssp. [3]: unknown

both 0080

Peru: HU, SM



Hypothyris fluonia n. ssp. [5]: unknown

both



Hypothyris fluonia rowena: unknown

both

Colombia: ME



Hypothyris moebiusi moebiusi: male

both 6069

Ecuador: NA, PA; Peru: AM, LO



Hypothyris moebiusi moebiusi: female

both 6071

Ecuador: NA, PA; Peru: AM, LO



Hypothyris moebiusi n. ssp.: unknown

both 0098

Peru: HU



Hypothyris ninonia caquetacola: unknown

both

Colombia: AM; Peru: LO



Hypothyris ninonia deemae: unknown

both

Peru: JU, PA



Hypothyris ninonia diphes: unknown

both

Colombia: AM, CQ, PU; Peru: LO



Hypothyris ninonia mamercus: male

both 6108

Ecuador: MS, NA, PA; Peru: AM

HELICONIUS: MAMERCUS:
MAMERCUS



Hypothyris ninonia mamercus: female
both 6110
Ecuador: MS, NA, PA; Peru: AM



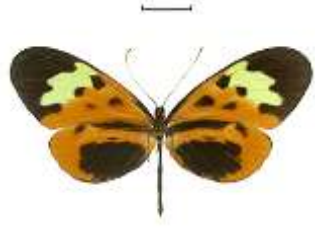
Hypothyris ninonia mamercus: unknown
both 0093
Ecuador: MS, NA, PA; Peru: AM



Mechanitis messenoides messenoides: f
both 6029
Colombia: CE, ME, PU; Ecuador: NA



Napeogenes rhezia achaea: male
both 6171
Ecuador: NA, PA



Hypothyris ninonia mamercus: female
both 6112
Ecuador: MS, NA, PA; Peru: AM



Hypothyris ninonia polymnides: male
both 6120

Melinaea isocomma isocomma: unknow
both
Colombia: ME



Napeogenes rhezia achaea: female
both 6173
Ecuador: NA, PA



Hypothyris ninonia mamercus: male
both 6116
Ecuador: MS, NA, PA; Peru: AM



Hypothyris ninonia zephyrus: unknown
both
Ecuador: NA



Melinaea marsaeus macaria: male
both 5956
Colombia: AM, ME; Peru: LO



Napeogenes rhezia achaea: female
both 6175
Ecuador: NA, PA



Hypothyris ninonia mamercus: female
both 6118
Ecuador: MS, NA, PA; Peru: AM



Hypothyris semifulva pallisteri: unknown
both 5297
Peru: HU, SM



Melinaea menophilus cocana: unknown
both
Colombia: AM; Ecuador: NA, PA; Peru: L

Napeogenes rhezia nicolayi: unknown
both
Colombia: PU



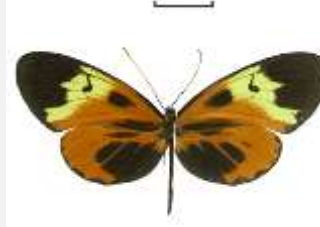
Hypothyris ninonia mamercus: male
both 3360
Ecuador: MS, NA, PA; Peru: AM



Hypothyris semifulva putumayoensis: fe
both 6104
Peru: LO



Melinaea mothone messenina: unknown
both
Colombia: CU, ME, PU



Napeogenes zurippa quadrilis: female
both 6177
Ecuador: NA

HELICONIUS: MAMERCUS: MENOPHILUS

HELICONIUS: MAMERCUS: MENOPHILUS



Callithomia lenea inturna: unknown

both

Peru: SM



Ceratinia neso n. ssp. [5]: female

both 0169

Peru: AM



Ceratinia poecila n. ssp. [6]: male

both 0182

Peru: SM



Ceratinia poecila n. ssp. [6]: female

both 0182

Peru: SM



Ceratinia poecila n. ssp. [8]: male

both 0181

Peru: SM, HU, SM



Ceratinia poecila n. ssp. [8]: female

both 0181

Peru: SM, HU, SM



Ceratinia poecila n. ssp. [9]: male

both 0183

Peru: AM, SM



Ceratinia poecila n. ssp. [9]: female

both 0183

Peru: AM, SM



Hyposcada anchiala ecuadorina: unknown

both

Ecuador: MS, NA, OR, PA, SU; Peru: AM,



Hypothyris euclea peruviana: unknown

both

Peru: HU, JU, PA, UC



Hypothyris euclea peruviana: unknown

both

Peru: HU, JU, PA, UC



Hypothyris fluonia uchiza: unknown

both 0083

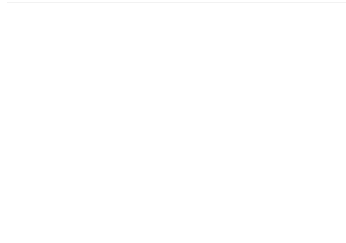
Peru: HU, SM



Hypothyris leprieuri n. ssp. [1]: unknown

both 0089

Peru: JU



Hypothyris ninonia aemilia: unknown

both

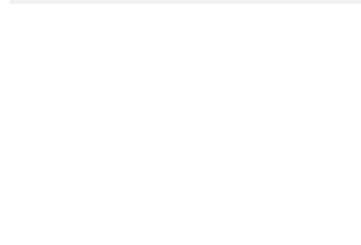
Peru: AM



Hypothyris ninonia latipennis: unknown

both 0101

Bolivia: LP; Peru: CU, HU, JU, PA, PA



Hypothyris ninonia mansuetus: unknown

both

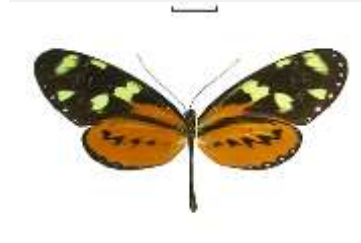
Peru: SM



Mechanitis elisa elisa: male

both 6019

Argentina: BA, JJ, LR, SA, TU; Bolivia: CO,



Mechanitis elisa elisa: female

both 6020

Argentina: BA, JJ, LR, SA, TU; Bolivia: CO,



Mechanitis elisa meneclis: unknown

both

Brazil: AC, RA, RO; Peru: CU, MD

HELICONIUS: MAMERCUS:
MENOPHILUS



Mechanitis elisa meneclis: unknown

both

Brazil: AC, RA, RO; Peru: CU, MD



Mechanitis polymnia angustifascia: unknown

both

Bolivia: EB; Brazil: AC, AM, MO, RJ, RO; P



Melinaea menophilus n. ssp. [2]: unknown

both 0133

Peru: JU



Melinaea satevis tarapotensis: unknown

both

Peru: AM, SM



Mechanitis mazaeus mazaeus: female

both 6037

Brazil: AM; Colombia: AM, ME; Ecuador:



Mechanitis polymnia angustifascia: unknown

both

Bolivia: EB; Brazil: AC, AM, MO, RJ, RO; P



Melinaea mnasias comma: unknown

both

Peru: JU, PA



Napeogenes rhezia n. ssp. [6]: unknown

both 0057

Peru: PA, UC



Mechanitis mazaeus mazaeus: female

both 6039

Brazil: AM; Colombia: AM, ME; Ecuador:



Melinaea menophilus menophilus: female

both 5962

Brazil: AM; Colombia: ME, PU; Peru: JU,



Melinaea mnasias n. ssp. [1]: unknown

both 0135

Peru: HU



Napeogenes zurippa otaxes: unknown

both

Peru: AM, HU, JU, PA, SM



Mechanitis mazaeus mazaeus: female

both 6041

Brazil: AM; Colombia: AM, ME; Ecuador:



Melinaea menophilus menophilus: male

both 3363

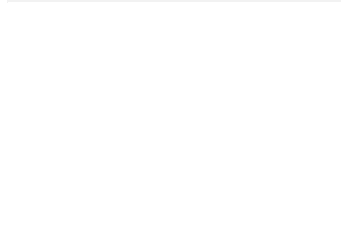
Brazil: AM; Colombia: ME, PU; Peru: JU,



Melinaea mnemopsis mnemopsis: unknown

both

Bolivia: EB, LP, SC



Napeogenes zurippa pyrrho: unknown

both

Peru: LO



Mechanitis mazaeus mazaeus: female

both 6043

Brazil: AM; Colombia: AM, ME; Ecuador:



Melinaea menophilus n. ssp. [1]: unknown

both 0132

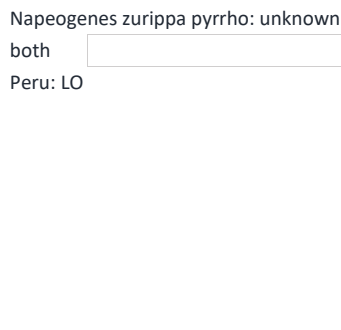
Peru: AM, HU, SM



Melinaea mnemopsis mnemopsis: unknown

both

Bolivia: EB, LP, SC



Sais rosalia n. ssp. [1]: unknown

both

Colombia: AM

HELICONIUS: MAMERCUS:
MENOPHILUS



Sais rosalia n. ssp. [5]: male

both 2304

Brazil: AM



Sais rosalia schatzi: unknown

both

Brazil: AM; Peru: LO



Sais rosalia schatzi: unknown

both

Brazil: AM; Peru: LO

HELICONIUS: MAMERCUS: MNEME

HELICONIUS: MAMERCUS: MNEME



Forbestra equicola equicola: unknown
both
Brazil: PA; French Guiana: CY



Forbestra equicola equicola: unknown
both
Brazil: PA; French Guiana: CY



Hyposcada gallardi: male
both 7275
French Guiana: CY, LM



Hypothyris daphnis amapaensis: unknown
both
Brazil: AP



Hypothyris fluonia hygia: unknown
both
Guyana: EB; Surinam: BR, PM



Hypothyris fluonia hygia: unknown
both
Guyana: EB; Surinam: BR, PM



Hypothyris lepieuri lepieuri: unknown
both



Hypothyris ninonia connexa: unknown
both
Guyana: CM; Venezuela: BO



Hypothyris ninonia latefasciata: unknown
both
French Guiana: CY, LM; Guyana: UB; Suri



Hypothyris ninonia latefasciata: unknown
both
French Guiana: CY, LM; Guyana: UB; Suri



Hypothyris ninonia mutilla: unknown
both
French Guiana: CY; Guyana: BW, CM, EB,



Hypothyris ninonia mutilla: unknown
both
French Guiana: CY; Guyana: BW, CM, EB,



Hypothyris xanthostola n. ssp.: unknown
both
French Guiana: CY



Mechanitis pannifera pannifera: unknown
both
Brazil: PA; French Guiana: CY, LM; Guyan



Melinaea lilis kayei: unknown
both
Guyana: UT



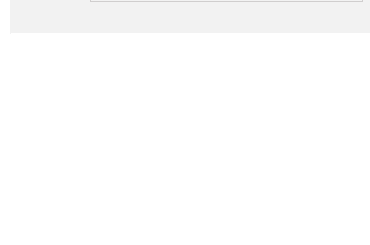
Melinaea menophilus mediatrix: unknown
both
Brazil: AP; French Guiana: CY, LM; Guyan



Melinaea menophilus mediatrix: unknown
both
Brazil: AP; French Guiana: CY, LM; Guyan



Melinaea mnasias erastosthenes: unknown
both



Melinaea mnasias n. ssp. [2]: unknown
both



Melinaea mneme mauensis: unknown
both
Brazil: AM, PA, RO; Colombia: AM; Guya

HELICONIUS: MAMERCUS:
MNEME



Melinaea mneme mneme: female
both 2804
Brazil: AP, AM, PA, RO; French Guiana: C



Melinaea mneme mneme: female
both 2804
Brazil: AP, AM, PA, RO; French Guiana: C



Melinaea satevis crameri: unknown
both
Guyana: BW, CM, DM, PS, UB; Jamaica:



Melinaea satevis crameri: unknown
both
Guyana: BW, CM, DM, PS, UB; Jamaica:



Napeogenes rhezia catamelas: unknown
female
Brazil: RR

Sais rosalia n. ssp. [3]: unknown
both
Guyana: EB



Tithorea harmonia harmonia: unknown
both
Brazil: AM, PA, RO, RR; French Guiana: C



Tithorea harmonia harmonia: unknown
both
Brazil: AM, PA, RO, RR; French Guiana: C

HELICONIUS: MAMERCUS:
RILEYI

HELICONIUS: MAMERCUS: RILEYI



Ceratonia poecila selenides: male
both
Brazil: AM; Peru: LO



Hyposcada anchiala anchiala: female
both 7261
Brazil: AM; Colombia: AM, CQ, PU; Peru:



Hyposcada anchiala anchiala: male
both 7258
Brazil: AM; Colombia: AM, CQ, PU; Peru:



Hypothyris anastasia porsenna: unknow
both
Brazil: AM; Peru: LO



Hypothyris anastasia porsenna: unknow
both
Brazil: AM; Peru: LO



Hypothyris anastasia porsenna: unknow
both
Brazil: AM; Peru: LO



Hypothyris fluonia fulvifascia: unknown
both
Peru: LO



Hypothyris ninonia apollinis: unknown
both
Peru: LO



Hypothyris semifulva soror: unknown
both
Colombia: AM; Peru: LO



Melinaea marsaeus rileyi: female
both 2799
Ecuador: PA; Peru: LO, SM



Melinaea marsaeus rileyi: female
both 2799
Ecuador: PA; Peru: LO, SM



Melinaea menophilus cocana: unknown
both
Colombia: AM; Ecuador: NA, PA; Peru: L



Melinaea mnasias lucifer: unknown
both
Brazil: AM; Peru: LO



Melinaea mnasias lucifer: unknown
both
Brazil: AM; Peru: LO



Napeogenes zurippa iquitensis: unknown
both
Colombia: AM; Peru: LO



Tithorea harmonia martina: unknown
both
Peru: HU, JU, LO, PA, PU, SM, UC

HELICONIUS: MAMERCUS: SCYLAX

HELICONIUS: MAMERCUS: SCYLAX

Callithomia hydra megaleas: unknown
both
Costa Rica: AL; Panama: CQ



Ceratinia tutia dorilla: male
both
Costa Rica: AL, CA, LI, PU, SJ; Nicaragua:

Dircenna dero n. ssp. [1]: unknown
female
Belize: TO; Costa Rica: AL, CA, GU, HE, LI,



Dircenna olyras relata: unknown
female
Costa Rica: AL, CA, GU, LI, PU, SJ; Nicarag



Godyris kedema n. ssp.: male
both 0199
Panama: PA



Godyris kedema n. ssp.: female
both 0199
Panama: PA



Godyris zavaleta caesiopicta: unknown
female
Costa Rica: AL, CA, HE, LI, SJ; Panama: C



Godyris zavaleta caesiopicta: unknown
female
Costa Rica: AL, CA, HE, LI, SJ; Panama: C



Godyris zavaleta n. ssp. [2]: female
female 0211
Panama: DA



Godyris zavaleta zygia: unknown
female
Costa Rica: GU, PU; Panama: CQ, PA, VE



Hypothyris lycaste callispila: male
male
Costa Rica: CA, PU, SJ; Nicaragua: CO; Pa



Ithomia celemia plaginota: unknown
both
Costa Rica: AL, CA, PU, SJ; Panama: CQ



Ithomia heraldica heraldica: unknown
both
Costa Rica: AL, CA, GU, HE, LI, PU, SJ; Nic



Ithomia heraldica n. ssp.: unknown
both 0155
Panama: CC, PA



Mechanitis isthmia isthmia: unknown
female
Colombia: VC; Costa Rica: AL, CA, GU, HE



Mechanitis isthmia isthmia: unknown
female
Colombia: VC; Costa Rica: AL, CA, GU, HE



Mechanitis isthmia isthmia: unknown
female
Colombia: VC; Costa Rica: AL, CA, GU, HE



Mechanitis utemaia labotas: female
female
Costa Rica: CA, LI, PU, SJ; Guatemala: IZ;



Melinaea scylax: male
both 2773
Costa Rica: AL, PU, SJ; Panama: CQ, PA,

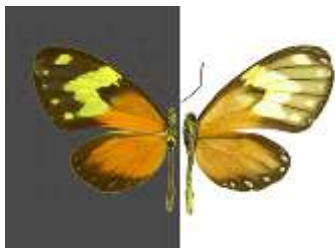


Melinaea scylax: male
both 2773
Costa Rica: AL, PU, SJ; Panama: CQ, PA,

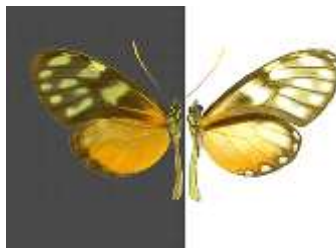
HELICONIUS: MAMERCUS:
SCYLAX



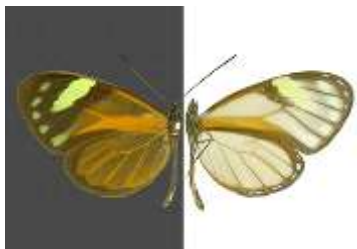
Napeogenes tolosa mombachoensis: unk
both



Pteronymia donella n. ssp.: female
both
Panama: CQ, HE, PA



Pteronymia latilla n. ssp.: male
both
Panama: DA, HE, PA



Pteronymia aletta agalla: female
both

Costa Rica: AL, CA, HE, PU, SJ; Panama: C



Pteronymia donella n. ssp.: female
both
Panama: CQ, HE, PA



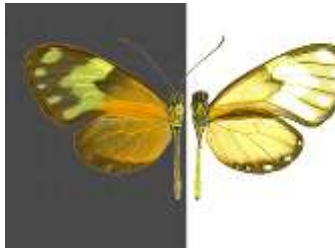
Pteronymia picta notilla: female
female

Costa Rica: AL, CA, LI, PU, SJ; Panama: C



Pteronymia aletta agalla: male
both

Costa Rica: AL, CA, HE, PU, SJ; Panama: C



Pteronymia donella n. ssp.: male
both

Panama: CQ, HE, PA



Tithorea harmonia helicaon: unknown
both

Costa Rica: AL, CA, GU, SJ; Panama: CQ



Pteronymia donella donata: female
both

Panama: CC, CN, DA, PA, VE



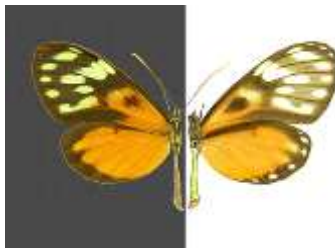
Pteronymia donella n. ssp.: male
both

Panama: CQ, HE, PA



Pteronymia donella donata: male
both

Panama: CC, CN, DA, PA, VE



Pteronymia latilla n. ssp.: female
both

Panama: DA, HE, PA

HELICONIUS: MANTINEUS:
MANTINEUS


HELICONIUS: MANTINEUS: MANTINEUS



Ceratinia tutia transversa: male

both 6489


Colombia: CC, CH, VC; Ecuador: ES, IM



Ceratinia tutia transversa: male

both 6491

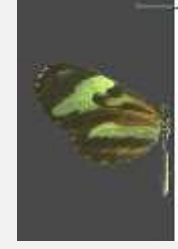
Colombia: CC, CH, VC; Ecuador: ES, IM



Ceratinia tutia transversa: female

both 6493


Colombia: CC, CH, VC; Ecuador: ES, IM



Ceratinia tutia transversa: female

both 6495


Colombia: CC, CH, VC; Ecuador: ES, IM



Ithomia cleora: male

both 6294


Ecuador: BO, CA, CH, CO, EL, GU, LR, PI;



Ithomia cleora: female

both 6296


Ecuador: BO, CA, CH, CO, EL, GU, LR, PI;



Ithomia cleora: male

male 6294


Ecuador: BO, CA, CH, CO, EL, GU, LR, PI;



Mechanitis mantineus: female

both 6011


Ecuador: BO, CA, CH, CO, EL, IM, LR, PI



Mechanitis mantineus: female

both 6013

Ecuador: BO, CA, CH, CO, EL, IM, LR, PI



Pteronymia aletta lilla: female

both 6671

Ecuador: BO, CA, CH, CO, EL, GU, LR, MA



Pteronymia aletta lilla: male

both 6668

Ecuador: BO, CA, CH, CO, EL, GU, LR, MA



Scada zemira: male

both 5989

Ecuador: CH, EL, GU, LR, PI; Peru: PI, TU