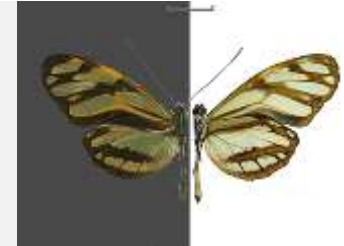


HELICONIUS: DERCYLLIDAS:
DERCYLLIDAS

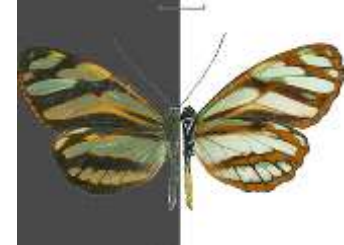
HELICONIUS: DERCYLLIDAS: DERCYLLIDA
S



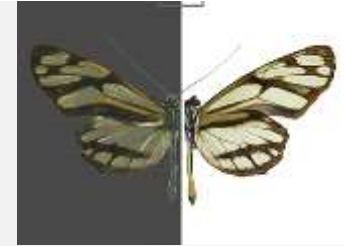
Patricia dercyllidas dercyllidas: unknown
both
Colombia: CD, HU, VC; Ecuador: CH, LO;



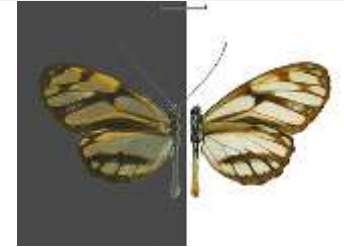
Patricia dercyllidas hazelea: male
both
Ecuador: SU, TU, ZC



Patricia dercyllidas hazelea: female
both
Ecuador: SU, TU, ZC



Patricia dercyllidas hazelea: male
both
Ecuador: SU, TU, ZC



Patricia dercyllidas hazelea: female
both
Ecuador: SU, TU, ZC

HELICONIUS: DUESSA: DUESSA

HELICONIUS: DUESSA: DUESSA

Hyaliris oulita n. ssp. [2]: unknown

both

Peru: SM



Hypothyris leprieuri catilla: unknown

both

Bolivia: LP; Peru: CU, MD, PU



Hypothyris leprieuri catilla: unknown

both

Bolivia: LP; Peru: CU, MD, PU

Hypothyris leprieuri n. ssp. [6]: unknown

both

Brazil: AC



Hypothyris thea n. ssp. [1]: unknown

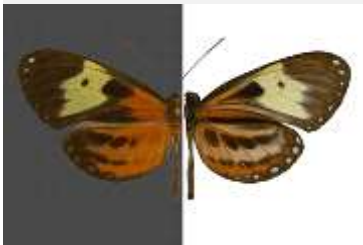
both 0109

Peru: HU

Napeogenes duessa anitae: unknown

both

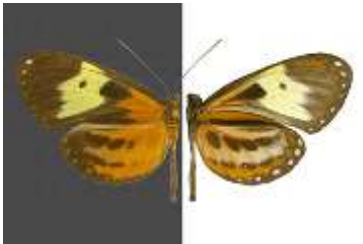
Peru: LO



Napeogenes duessa duessa: male

both 2859

Peru: HU, LO, SM



Napeogenes duessa duessa: male

both 2859

Peru: HU, LO, SM



Napeogenes duessa mastersi: unknown

both

Bolivia: CO, LP, SC; Peru: PU



Napeogenes duessa n. ssp. [2]: unknown

both 0059

Peru: AM



Napeogenes duessa n. ssp. [3]: unknown

both 0049

Bolivia: SC; Peru: CU, MD, PU



Napeogenes duessa n. ssp. [4]: unknown

both 0050

Peru: LO



Napeogenes duessa orellana: male

both 6218

Ecuador: NA, PA, NA; Peru: LO



Napeogenes duessa orellana: female

both 6220

Ecuador: NA, PA, NA; Peru: LO



Napeogenes duessa orellana: male

both 6222

Ecuador: NA, PA, NA; Peru: LO

HELICONIUS: EXCELSA:
EXCELSA

HELICONIUS: EXCELSA: EXCELSA

Dircenna olyras olyras: unknown

both

Colombia: BY, CN, EC, RI, TO, VC



Hyaliris excelsa excelsa: female

both

Colombia: AN, BY, CD, SA, TO, VC



Hyaliris excelsa excelsa: male

both

Colombia: AN, BY, CD, SA, TO, VC



Hyaliris excelsa robertus: female

both



Olyras crathis n. ssp. [2]: unknown

both

Colombia: VC

HELICONIUS: EXCELSA:
FENESTRATA

HELICONIUS: EXCELSA: FENESTRATA

Callithomia hezia n. ssp. [1]: unknown
both
Colombia: CH

Tithorea tarricina lecromi: unknown
both
Colombia: AN, CC

HELICONIUS: EXCELSA:
HEDILA

HELICONIUS: EXCELSA: HEDILA



Callithomia hezia hedila: male
both 2851
Belize: TO; Guatemala: AV, BV, IZ; Hondu



Callithomia hezia hedila: male
both 2851
Belize: TO; Guatemala: AV, BV, IZ; Hondu



Callithomia hezia wellingi: unknown
both
Mexico: VC

Godyris zavaleta sosunga: unknown
female
Guatemala: AV, IZ, CE; Honduras: CR; Nic

HELICONIUS: EXCELSA: HEZIA

HELICONIUS: EXCELSA: HEZIA



Callithomia hezia hezia: male
both 2853
Costa Rica: AL, CA, GU, LI, PU, SJ; Hondur



Callithomia hezia hezia: male
both 2853
Costa Rica: AL, CA, GU, LI, PU, SJ; Hondur



Hyaliris excelsa decumana: female
both 6274
Costa Rica: AL, CA, HE, PU, SJ; Panama: C



Hyaliris excelsa decumana: male
both 6271
Costa Rica: AL, CA, HE, PU, SJ; Panama: C



Hyposcada virginiana evanides: female
both 7440
Costa Rica: AL, CA, GU, HE, LI, PU, SJ; Nic



Hyposcada virginiana evanides: male
both 7438
Costa Rica: AL, CA, GU, HE, LI, PU, SJ; Nic



Hypothyris lycaste n. ssp. [1]: unknown
both 0092
Panama: LS



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



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



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



Napeogenes peridia hemisticta: unknown
both
Costa Rica: AL, CA, LI, SJ



Napeogenes tolosa amara: unknown
both
Costa Rica: AL, CA, GU, HE, LI, PU, SJ; Nic



Olyras crathis staudingeri: unknown
both
Costa Rica: CA, SJ; Panama: CQ



Pteronymia lonera: female
both 5196
Costa Rica: CA, HE, PU; Panama: CQ



Pteronymia lonera: male
both 5194
Costa Rica: CA, HE, PU; Panama: CQ



Thyridia psidii melantho: unknown
both
Costa Rica: CA, LI, SJ; Guatemala: AV, IZ;



Thyridia psidii melantho: unknown
both
Costa Rica: CA, LI, SJ; Guatemala: AV, IZ;



Thyridia psidii melantho: unknown
both
Costa Rica: CA, LI, SJ; Guatemala: AV, IZ;



Tithorea tarricina pinthias: unknown
both
Costa Rica: AL, CA, GU, HE, LI, PU, SJ; Nic

HELICONIUS: EXCELSA: PHAGESIA

HELICONIUS: EXCELSA: PHAGESIA



Callithomia hezia phagesia: unknown

both

Peru: SM



Eutresis hypereia banosana: unknown

both

Ecuador: PA, TU; Peru: AM



Olyras crathis montagui: unknown

both

Colombia: ME



Tithorea tarricina bonita: male

both 5897

Ecuador: MS, ZC; Peru: SM



Tithorea tarricina bonita: female

both 5899

Ecuador: MS, ZC; Peru: SM

HELICONIUS: EXCELSA:
PIRANHA

HELICONIUS: EXCELSA: PIRANHA



Dircenna olyras n. ssp.: male

both 0194

Panama: DA, PA



Ithomia xenos n. ssp.: male

both 0161

Panama: DA



Tithorea pacifica concordia: male

both



Dircenna olyras n. ssp.: female

both 0194

Panama: DA, PA



Ithomia xenos n. ssp.: female

both 0161

Panama: DA



Eutresis hypereia n. ssp.: unknown

both 0122

Panama: DA



Napeogenes tolosa panamensis: unknown

both 0071

Panama: DA



Hyalyris excelsa n. ssp. [2]: female

both 5259

Panama: DA



Olyras crathis n. ssp. [1]: unknown

both 0123

Panama: DA



Hyalyris excelsa n. ssp. [2]: male

both 5255

Panama: DA



Tithorea harmonia irene: unknown

both

Panama: CN, DA, PA

HELICONIUS: EXCELSA:
SMALLI

HELICONIUS: EXCELSA: SMALLI



Callithomia hezia smalli: unknown

both

Panama: CN, DA



Napeogenes tolosa n. ssp.: unknown

both

Panama: CN, PA



Hyaliris excelsa n. ssp. [1]: female

both

Panama: PA



Hyaliris excelsa n. ssp. [1]: male

both

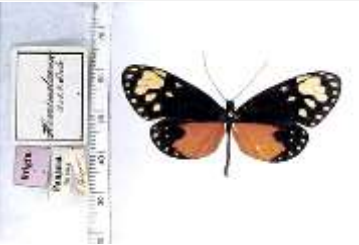
Panama: PA



Napeogenes peridia hemimelaena: unkn

both

Panama: CC, CN, DA, PA



Napeogenes peridia hemimelaena: unkn

both

Panama: CC, CN, DA, PA

HELICONIUS: EXCELSA:
TACHIRA

HELICONIUS: EXCELSA: TACHIRA



Hyaliris excelsa tachira: male

both 6283

Venezuela: BA, ME



Hyaliris excelsa tachira: male

both 3371

Venezuela: BA, ME

HELICONIUS: EXCELSA:
TAGARMA

HELICONIUS: EXCELSA: TAGARMA

Callithomia hezia phagesina: unknown
both
Peru: CU, HU, JU



Olyras crathis sticheli: unknown
both
Bolivia: CO; Peru: JU, PA, SM



Tithorea tarricina tagarma: unknown
both
Peru: CU, HU, JU, PA

HELICONIUS: EXCELSA:
TARRICINA

HELICONIUS: EXCELSA: TARRICINA



Callithomia hezia perija: unknown
both
Venezuela: ZU

Callithomia hydra hydra: unknown
both



Tithorea tarricina franciscoi: unknown
both
Venezuela: ME, TA, TR, ZU



Tithorea tarricina tarricina: male
both 2819
Colombia: CQ, CU



Tithorea tarricina tarricina: male
both 2819
Colombia: CQ, CU

HELICONIUS: EXCELSA:
WEEKSI

HELICONIUS: EXCELSA: WEEKSI



Dircenna olyras bairdii: female
female 6461
Colombia: AN, BY, CD, CE, CN, RI, TO, VC

Hyalyris excelsa n. ssp. [3]: unknown
both
Ecuador: IM



Olyras crathis weeksi: unknown
both
Ecuador: IM

HELICONIUS: HECALESINA:
HECALESINA

HELICONIUS: HECALESINA: HECALESINA



Tithorea tarricina hecalesina: male
both 2817
Colombia: BY, CN, MA, TO

Callithomia hezia renati: unknown
both



Callithomia hezia tridactyla: unknown
both
Colombia: BY, CU, TO

Tithorea tarricina rafaeli: unknown
both



Callithomia hezia tridactyla: unknown
both
Colombia: BY, CU, TO



Napeogenes peridia peridia: unknown
both
Colombia: AN, BY, CN, MA, TO; Panama:



Tithorea tarricina hecalesina: male
both 2817
Colombia: BY, CN, MA, TO

HELICONIUS: HECALESINA:
PAROLA

HELICONIUS: HECALESINA: PAROLA

Napeogenes peridia willmotti: unknown
both



Tithorea harmonia furina: female
both
Colombia: AN, BY, CD, CC, CH, CN, MA,



Tithorea pacifica euphonia: male
both
Colombia: AN, VC



Tithorea tarricina n. ssp.: unknown
both
Colombia: VC



Tithorea tarricina parola: unknown
both
Colombia: AN, CD, CN, RI, VC

HELICONIUS: HERMIAS:
CELEMIA

HELICONIUS: HERMIAS: CELEMIA



Ceratinia iolaia iolaia: female
both
Colombia: AN, BY, CD, CN, EC, MA, TO



Napeogenes stella delgadoi: unknown
both 0066
Panama: CN, DA, PA



Hypoleria ocalea gephira: unknown
both
Colombia: BY, CN, MA, TO



Napeogenes stella stella: unknown
both
Colombia: AN, BY, CD, CN, EC, MA, RI, T



Ithomia celemia celemia: unknown
both
Colombia: AN, BY, CN, MA, TO



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

Napeogenes larina: unknown
both
Colombia: BY, CD, MA, TO

HELICONIUS: HERMIAS:
COMPLETA

HELICONIUS: HERMIAS: COMPLETA



Ceratinia neso n. ssp. [4]: female
female 0168
Venezuela: SU



Hypothyris thea thea: unknown
both
Brazil: AM, PA



Sais rosalia n. ssp. [4]: female
both 2303
Brazil: PA



Hypothyris thea thea: unknown
both
Brazil: AM, PA



Hypothyris xanthostola xanthostola: unk
both
Brazil: AM, PA



Hypothyris xanthostola xanthostola: unk
both
Brazil: AM, PA



Melinaea mnasias tecta: unknown
both

Ceratinia neso n. ssp. [8]: unknown
female
Brazil: PA



Hypothyris ninonia completa: male
both 2760
Brazil: AM, PA



Hypothyris ninonia completa: male
both 2760
Brazil: AM, PA

Hypothyris ninonia poemne: unknown
both
Brazil: PA

HELICONIUS: HERMIAS:
DESMORA

HELICONIUS: HERMIAS: DESMORA



Ceratinia cayana giparanaensis: male
both 0164
Brazil: RO



Hypothyris xanthostola desmora: female
both 2843
Brazil: AM, PA



Hypothyris daphnis daphnoides: unknow
both 0077
Brazil: PA



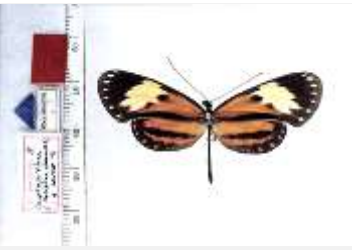
Hypothyris xanthostola desmora: female
both 2843
Brazil: AM, PA



Hypothyris ninonia n. ssp. [4]: unknown
both 0105
Brazil: AM, MO, PA



Hypothyris xanthostola desmora: unkno
both 0112
Brazil: AM, PA



Hypothyris thea theatina: unknown
both
Brazil: PA

Melinaea mnasias n. ssp. [3]: unknown
both
Brazil: PA



Hypothyris vallonina n. ssp. [2]: unknown
both 0111
Brazil: PA

HELICONIUS: HERMIAS:
ETHRA

HELICONIUS: HERMIAS: ETHRA



Hypothyris euclea laphria: female
both 8825
Brazil: BA, ES, ME, PE, RJ, SC, SP



Hypothyris euclea laphria: female
both 8825
Brazil: BA, ES, ME, PE, RJ, SC, SP



Hypothyris leprieuri n. ssp. [2]: unknown
both 0091
Brazil: ES



Mechanitis lysimnia nesaea: unknown
both
Brazil: BA, CE, MH, PA, PE, SC



Mechanitis polymnia casabranca: female
both 8829
Brazil: ES, GO, ME, PA, PN, RJ, SP



Melinaea ethra: male
both 2769
Brazil: BA, ES, RA, RJ, SC, SP



Melinaea ethra: male
both 2769
Brazil: BA, ES, RA, RJ, SC, SP

Melinaea ludovica paraiya: unknown
both
Brazil: BA, ES, RA, RJ, SP



Napeogenes rhezia rhezia: unknown
both
Brazil: BA, ME



Napeogenes rhezia rhezia: unknown
both
Brazil: BA, ME



Tithorea harmonia pseudethra: unknow
both
Argentina: MI; Brazil: DF, GO, MO, ME, R

HELICONIUS: HERMIAS: EUCLEA

HELICONIUS: HERMIAS: EUCLEA



Callithomia lenea bella: unknown

both 0145

Venezuela: AP, BA, TA



Ceratinia neso nisea: female

female

French Guiana: CY, LM; Guyana: BW, CM



Hypothyris euclea euclea: unknown

both

Colombia: MA; Trinidad & Tobago: CT, P

Callithomia lenea skinneri: unknown

both

Venezuela: BO



Ceratinia cayana cayana: male

both

French Guiana: CY, LM; Guyana: PS; Suri



Ceratinia neso hamlini: female

female

Trinidad & Tobago: AR, CT, PS, SI, TP; Ve



Ceratinia neso naranja: female

female 0166

Venezuela: TA, ZU

Hypothyris euclea euclea: unknown

both

Colombia: MA; Trinidad & Tobago: CT, P



Hypothyris euclea euclea: unknown

both

Colombia: MA; Trinidad & Tobago: CT, P

Hypothyris fluonia baiochii: unknown

both

Venezuela: TA

Hypothyris gemella batesi: unknown

both

Hypothyris gemella pseudoglycon: unkn

both



Hypothyris lycaste fraterna: unknown

both

Colombia: GU, MG; Venezuela: AR, BA, C



Hypothyris ninonia lema: male

both 2764

Venezuela: BO



Hypothyris ninonia lema: male

both 2764

Venezuela: BO



Hypothyris ninonia pellucida: unknown

both

Guyana: PS



Hypothyris ninonia vallina: unknown

both

Venezuela: AM



Hypothyris vallonina glycon: unknown

both

French Guiana: LM; Guyana: CM, PS, UT;

Mechanitis dorissides neukircheni: unkn

both

Venezuela: TA



Mechanitis isthmia veritabilis: unknown

both

Colombia: AN, BY, CD, CN, EC, GU, MA,

HELICONIUS: HERMIAS:
EUCLEA



Mechanitis menapis caribensis: unknown
both
Colombia: AN, EC, MA, TO; Trinidad & To



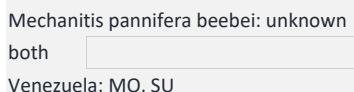
Mechanitis polymnia polymnia: unknown
both
Brazil: AM, PA; French Guiana: CY, LM; G



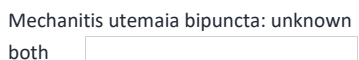
Melinaea mnasia neblinae: unknown
both



Napeogenes rhezia n. ssp. [2]: unknown
both
Brazil: AM, RO; French Guiana: CY, LM; S



Mechanitis pannifera beebei: unknown
both
Venezuela: MO, SU



Mechanitis utamaia bipuncta: unknown
both



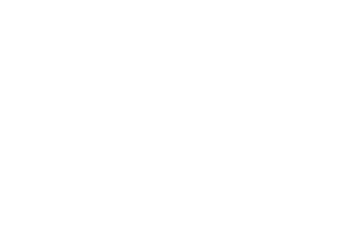
Melinaea satevis aurantia: unknown
both
Venezuela: MO



Napeogenes rhezia tunantina: unknown
both
Brazil: AM; Colombia: AM; Peru: LO



Mechanitis polymnia bolivarensis: unkno
both
Venezuela: AM, BO, DA, SU



Mechanitis utamaia solaria: unknown
both
Venezuela: BO, MO, SU



Napeogenes rhezia adelphe: unknown
both
Brazil: PA



Napeogenes rhezia tunantina: unknown
both
Brazil: AM; Colombia: AM; Peru: LO



Mechanitis polymnia limnaea: unknown
both
Brazil: PA; French Guiana: LM



Melinaea lilis sola: female
both
Trinidad & Tobago: CT, PS, SJ, TP; Venez



Napeogenes rhezia adulta: unknown
both
Brazil: PA; Guyana: CM, PS, UD; Venezue



Napeogenes rhezia tunantina: unknown
both
Brazil: AM; Colombia: AM; Peru: LO



Mechanitis polymnia polymnia: unknown
both
Brazil: AM, PA; French Guiana: CY, LM; G



Melinaea lilis sola: female
both
Trinidad & Tobago: CT, PS, SJ, TP; Venez



Napeogenes rhezia adulta: unknown
both
Brazil: PA; Guyana: CM, PS, UD; Venezue



Sais rosalia camariensis: unknown
both
Venezuela: AM

HELICONIUS: HERMIAS:
EUCLEA



Sais rosalia rosalia: unknown
both
Brazil: RA, MH, PA, RR; French Guiana: C



Sais rosalia rosalia: unknown
both
Brazil: RA, MH, PA, RR; French Guiana: C



Tithorea harmonia dorada: male
both
Venezuela: BO



Tithorea harmonia dorada: male
both
Venezuela: BO

HELICONIUS: HERMIAS:
EURYDICE

HELICONIUS: HERMIAS: EURYDICE



Ceratinia neso peruensis: male
both
Peru: CU, JU, MD, UC



Ceratinia neso peruensis: male
both
Peru: CU, JU, MD, UC



Ceratinia poecila chanchamaya: male
both
Peru: CU, JU, PA



Hypothyris cantobrica schunkeae: unkno
both 0075
Peru: HU, JU, PA, SM



Hypothyris euclea peruviana: unknown
both
Peru: HU, JU, PA, UC



Hypothyris euclea peruviana: unknown
both
Peru: HU, JU, PA, UC



Mechanitis dorissides eurydice: female
both 6049
Peru: CA, CU, JU, LO, PA, SM



Mechanitis dorissides eurydice: male
both 2847
Peru: CA, CU, JU, LO, PA, SM



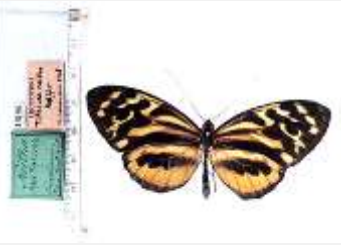
Mechanitis dorissides eurydice: male
both 2847
Peru: CA, CU, JU, LO, PA, SM



Mechanitis dorissides n. ssp. [4]: unknow
both
Peru: AM, CA



Tithorea harmonia gilberti: unknown
both
Peru: AM, CA



Tithorea harmonia neitha: unknown
both
Peru: CU, JU

HELICONIUS: HERMIAS:
FURINA

HELICONIUS: HERMIAS: FURINA



Ceratinia iolaia rehni: female

both

Colombia: CD, CC, RI, VC



Ceratinia tutia n. ssp. [6]: male

both

Colombia: AN, CD



Ceratinia tutia n. ssp. [6]: female

both

Colombia: AN, CD



Godyris zavaleta gonussa: female

female

Colombia: BY, CN, MA, TO



Hypothyris euclea caldasensis: unknown

both

Colombia: CH, RI



Hypothyris lycaste limosa: unknown

both

Colombia: VC



Hypothyris lycaste lycaste: unknown

both

Panama: CQ, CN, DA, PA, VE



Ithomia celemia lurida: unknown

both

Colombia: CD, RI



Ithomia celemia lurida: unknown

both

Colombia: CD, RI



Tithorea harmonia flacilla: unknown

both



Tithorea harmonia furina: female

both

Colombia: AN, BY, CD, CC, CH, CN, MA,

Tithorea harmonia n. ssp. [1]: unknown

both

Colombia: VC

HELICONIUS: HERMIAS:
GLABRA

HELICONIUS: HERMIAS: GLABRA



Athyrtis mechanitis mechanitis: unknow
both
Colombia: ME



Athyrtis mechanitis mechanitis: unknow
both
Colombia: ME



Ceratinia neso n. ssp. [1]: male
male
Colombia: BY



Hypothesis euclea intermedia: female
both
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothesis euclea intermedia: male
both
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothesis euclea intermedia: female
both
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothesis euclea intermedia: male
both
Colombia: CU, ME, PU; Ecuador: NA, PA;



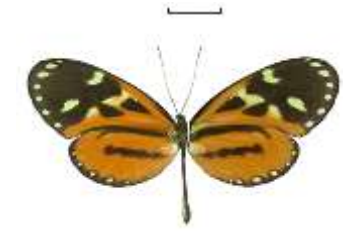
Hypothesis euclea intermedia: male
both
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothesis euclea intermedia: male
both
Colombia: CU, ME, PU; Ecuador: NA, PA;



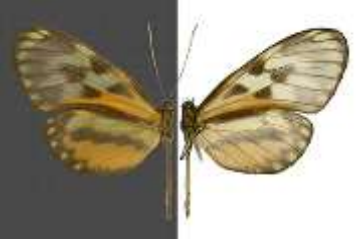
Hypothesis euclea intermedia: female
both
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothesis euclea intermedia: female
both
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothesis lycaste glabra: female
both
Colombia: CU, ME



Hypothesis lycaste glabra: female
both
Colombia: CU, ME



Hypothesis ninonia fimbria: unknown
both
Colombia: ME



Hypothesis semifulva fulminans: unknow
both
Colombia: ME, PU



Ithomia iphianassa phanessa: unknown
both
Colombia: CE, ME



Mechanitis dorissides n. ssp. [2]: unknow
both
Colombia: ME

HELICONIUS: HERMIAS: HERMIAS

HELICONIUS: HERMIAS: HERMIAS



Athyrta mechanitis oberthueri: unknown
both



Callithomia alexirrhoe alexirrhoe: female
both
Brazil: AM; Colombia: ME



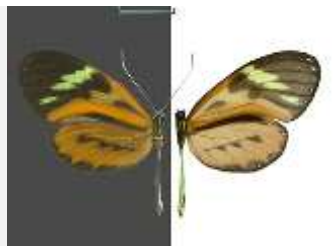
Callithomia alexirrhoe butes: female
both
Colombia: AM; Ecuador: NA; Peru: AM, L



Ceratinia neso niselina: male
both
Brazil: AM



Ceratinia poecila n. ssp. [4]: female
both
Colombia: ME



Ceratinia poecila poecila: male
both
Colombia: CE, ME, PU; Ecuador: NA, PA;



Ceratinia poecila poecila: female
both
Colombia: CE, ME, PU; Ecuador: NA, PA;



Ceratinia poecila poecila: female
both
Colombia: CE, ME, PU; Ecuador: NA, PA;



Ceratinia poecila radiosa: male
both
Ecuador: PA



Forbestra equicola equicoloides: male
both
Brazil: AM, RO; Colombia: PU, VP; Ecuador:



Forbestra equicola equicoloides: female
both
Brazil: AM, RO; Colombia: PU, VP; Ecuador:



Forbestra olivencia juntana: male
both
Bolivia: EB, LP, SC; Brazil: AC, AM, PA, RO



Forbestra olivencia juntana: female
both
Bolivia: EB, LP, SC; Brazil: AC, AM, PA, RO



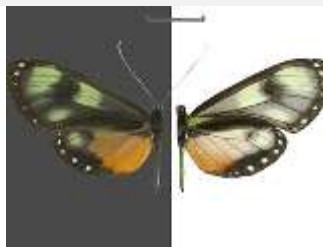
Forbestra olivencia n. ssp. [1]: unknown
both
Peru: HU, JU, PA



Forbestra olivencia oiticica: unknown
both
Brazil: AM, PA



Forbestra proceris: male
both
Brazil: AC, AM; Colombia: AM; Ecuador:



Hyaliris n. sp. [1]: male
both



Hyaliris n. sp. [1]: female
both

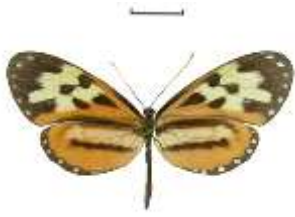


Hyaliris oulita n. ssp. [4]: female
female
Bolivia: CO, LP, SC



Hypothyris daphnis daphnis: unknown
both
Brazil: AM, RO

HELICONIUS: HERMIAS:
HERMIAS



Hypothyris euclea intermedia: female
both 6128
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothyris euclea intermedia: male
both 6138
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothyris fluonia berna: male
both 6065
Ecuador: NA; Peru: AM, LO

Hypothyris ninonia n. ssp. [6]: unknown
both



Hypothyris euclea intermedia: male
both 6130
Colombia: CU, ME, PU; Ecuador: NA, PA;



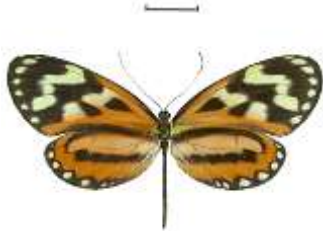
Hypothyris euclea intermedia: female
both 6140
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothyris fluonia berna: female
both 6067
Ecuador: NA; Peru: AM, LO



Hypothyris semifulva satura: male
both 6092
Ecuador: NA, PA, TU



Hypothyris euclea intermedia: female
both 6132
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothyris euclea intermedia: female
both 6144
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothyris ninonia antonina: unknown
both
Peru: LO, SM



Hypothyris semifulva satura: male
both 6094
Ecuador: NA, PA, TU



Hypothyris euclea intermedia: male
both 6134
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothyris euclea n. ssp. [2]: unknown
both 0079
PERU: AM, SM



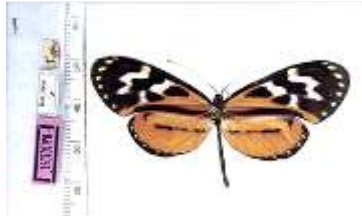
Hypothyris ninonia n. ssp. [1]: unknown
both 0099
Peru: SM



Hypothyris semifulva satura: male
both 6096
Ecuador: NA, PA, TU



Hypothyris euclea intermedia: male
both 6136
Colombia: CU, ME, PU; Ecuador: NA, PA;



Hypothyris euclea nina: unknown
both
Bolivia: CO, LP, SC; Peru: PU



Hypothyris ninonia n. ssp. [5]: unknown
both
Brazil: AM



Hypothyris semifulva satura: female
both 6102
Ecuador: NA, PA, TU

HELICONIUS: HERMIAS:
HERMIAS



Hypothyris semifulva satura: unknown
both 0106
Ecuador: NA, PA, TU



Mechanitis elisa n. ssp. [3]: unknown
both 0141
Peru: JU, PA



Mechanitis mazaeus fallax: unknown
both
Brazil: AM; Colombia: ME; Peru: AM, HU,



Mechanitis mazaeus fallax: unknown
both
Brazil: AM; Colombia: ME; Peru: AM, HU,



Mechanitis elisa ocona: unknown
both
Peru: CU



Mechanitis mazaeus fallax: unknown
both
Brazil: AM; Colombia: ME; Peru: AM, HU,



Mechanitis mazaeus fallax: unknown
both
Brazil: AM; Colombia: ME; Peru: AM, HU,

Mechanitis dorissides n. ssp. [1]: unknown
both



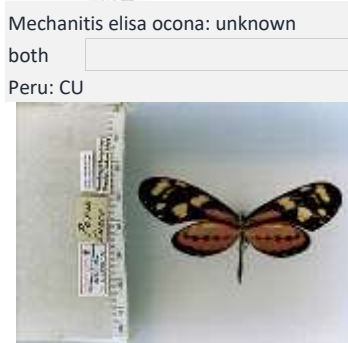
Mechanitis dorissides n. ssp. [3]: unknown
both
Colombia: PU; Ecuador: NA, ZC; Peru: A



Mechanitis mazaeus fallax: unknown
both
Brazil: AM; Colombia: ME; Peru: AM, HU,



Mechanitis mazaeus mazaeus: female
both 6037
Brazil: AM; Colombia: AM, ME; Ecuador:



Mechanitis elisa ocona: unknown
both
Peru: CU



Mechanitis mazaeus fallax: unknown
both
Brazil: AM; Colombia: ME; Peru: AM, HU,



Mechanitis mazaeus mazaeus: female
both 6039
Brazil: AM; Colombia: AM, ME; Ecuador:

Mechanitis dorissides n. ssp. [7]: unknown
both
Peru: LO, UC



Mechanitis dorissides proceriformis: unknown
both
Peru: AM, HU, SM



Mechanitis elisa roqueensis: unknown
both
Colombia: PU; Ecuador: NA, PA; Peru: A



Mechanitis mazaeus fallax: unknown
both
Brazil: AM; Colombia: ME; Peru: AM, HU,



Mechanitis mazaeus mazaeus: female
both 6041
Brazil: AM; Colombia: AM, ME; Ecuador:

HELICONIUS: HERMIAS:
HERMIAS



Mechanitis mazaeus mazaeus: female
both
Brazil: AM; Colombia: AM, ME; Ecuador:



Melinaea menophilus hicetas: unknown
both
Colombia: ME; Peru: LO, SM



Melinaea satevis maeonis: male
both
Colombia: AM, ME; Ecuador: NA, PA; Per



Tithorea harmonia cuparina: male
both
Brazil: AM, PA, RO



Mechanitis mazaeus visenda: unknown
both
Brazil: AM, PA



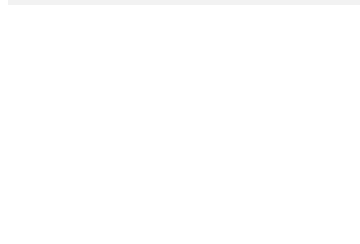
Melinaea menophilus hicetas: unknown
both
Colombia: ME; Peru: LO, SM



Melinaea satevis maeonis: female
both
Colombia: AM, ME; Ecuador: NA, PA; Per



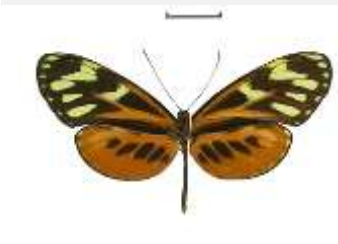
Tithorea harmonia hermius: female
both
Colombia: PU; Ecuador: MS, NA, OR, PA,



Melinaea ludovica ludovica: unknown
both
Brazil: AM, ES, MH, PA, RJ, RO; Colombia



Melinaea menophilus hicetas: unknown
both
Colombia: ME; Peru: LO, SM



Napeogenes aethra: male
both
Colombia: ME; Ecuador: NA, NA; Peru: L



Tithorea harmonia hermius: male
both
Colombia: PU; Ecuador: MS, NA, OR, PA,



Melinaea ludovica manuelito: unknown
both
Brazil: AP, AM; Peru: HU, LO, PA, SM



Melinaea mnasias abitagua: female
both
Ecuador: NA



Napeogenes aethra: female
both
Colombia: ME; Ecuador: NA, NA; Peru: L



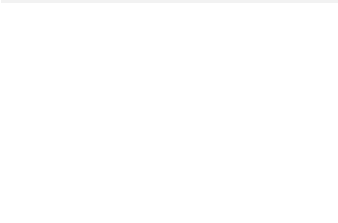
Tithorea harmonia martina: unknown
both
Peru: HU, JU, LO, PA, PU, SM, UC



Melinaea menophilus hicetas: unknown
both
Colombia: ME; Peru: LO, SM



Melinaea mnasias lutzi: female
both



Napeogenes zurippa zurippa: unknown
both

HELICONIUS: HERMIAS: IMITATA

HELICONIUS: HERMIAS: IMITATA



Ceratinia tutia n. ssp. [1]: male

both 0173

Mexico: CP



Ceratinia tutia n. ssp. [1]: female

both 0173

Mexico: CP



Ceratinia tutia n. ssp. [2]: male

both 0174

Costa Rica: CE, CA, LI, SJ



Ceratinia tutia n. ssp. [2]: female

both 0174

Costa Rica: CE, CA, LI, SJ

Hypothyris euclea n. ssp. [1]: unknown

both

Costa Rica: CA, LI; Panama: CQ, CC



Hypothyris euclea valora: unknown

both

Belize: SC; Costa Rica: AL, CA, HE, LI, SJ;



Hypothyris euclea valora: unknown

both

Belize: SC; Costa Rica: AL, CA, HE, LI, SJ;



Hypothyris lycaste callispila: female

female

Costa Rica: CA, PU, SJ; Nicaragua: CO; Pa



Hypothyris lycaste dionaea: unknown

both

El Salvador: US; Guatemala: AV, ES, IZ, S



Hypothyris lycaste dionaea: unknown

both

El Salvador: US; Guatemala: AV, ES, IZ, S



Mechanitis doryssus doryssus: unknown

both

Guatemala: AV, BV, PR, ES, QU, RE, AC;



Mechanitis doryssus doryssus: unknown

both

Guatemala: AV, BV, PR, ES, QU, RE, AC;



Mechanitis doryssus saturata: unknown

both

Costa Rica: CA, HE, PU, SJ; Panama: CQ,



Mechanitis utemaia utemaia: unknown

both 0140

Belize: TO; Colombia: EC, MA, RI, TO, VC;



Melinaea lilis flavicans: unknown

both

Mexico: GU



Melinaea lilis imitata: male

both 2777

Belize: TO; Costa Rica: AL, CA, GU, LI, SJ;



Melinaea lilis imitata: male

both 2777

Belize: TO; Costa Rica: AL, CA, GU, LI, SJ;

HELICONIUS: HERMIAS:
LATEAPICALIS

HELICONIUS: HERMIAS: LATEAPICALIS



Melinaea lilis lateapicalis: male

both 2783

Venezuela: ME, TA



Melinaea lilis lateapicalis: male

both 2783

Venezuela: ME, TA

HELICONIUS: HERMIAS: LILIS

HELICONIUS: HERMIAS: LILIS



Ceratinia tutia tutia: male
both
Colombia: EC, HU, MA; Venezuela: AR, B



Ithomia iphianassa iphianassa: unknown
both
Colombia: EC, MA; Venezuela: AR, BA, B



Mechanitis isthmia kayei: unknown
both
Trinidad & Tobago: CT, DM, PS, SJ, TP



Melinaea lilis ezra: unknown
both
Colombia: EC, MA, TO



Melinaea lilis lilis: male
both 2779
Venezuela: CA, DF



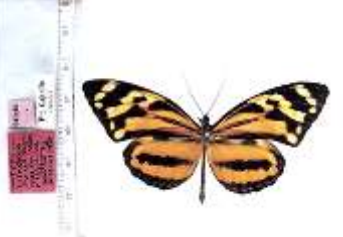
Melinaea lilis lilis: male
both 2779
Venezuela: CA, DF



Melinaea satevis zamora: unknown
both
Venezuela: BA, ME, TA



Melinaea satevis zamora: unknown
both
Venezuela: BA, ME, TA



Tithorea harmonia furia: unknown
both
Colombia: CN, EC, MA, TO; Venezuela: A



Tithorea harmonia megara: male
both 2825
Trinidad & Tobago: CT, PS, SJ, TP; Venez



Tithorea harmonia megara: male
both 2825
Trinidad & Tobago: CT, PS, SJ, TP; Venez



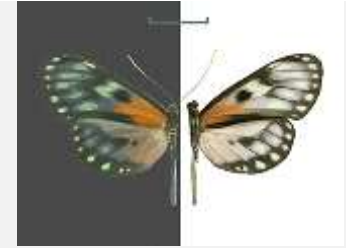
Tithorea harmonia megara: unknown
both 0118
Trinidad & Tobago: CT, PS, SJ, TP; Venez

HELICONIUS: HERMIAS:
MANABIANA

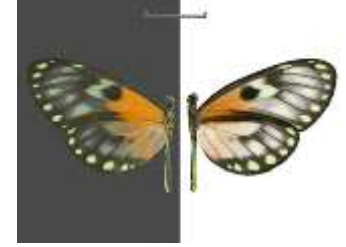
HELICONIUS: HERMIAS: MANABIANA



Ithomia cleora: female
female 6296
Ecuador: BO, CA, CH, CO, EL, GU, LR, PI;



Napeogenes stella aster: male
both 6214
Ecuador: BO, EL, LR, PI



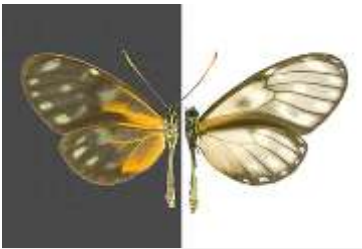
Napeogenes stella aster: female
both 6216
Ecuador: BO, EL, LR, PI



Pteronymia fumida ortizi: female
both 6601
Ecuador: CO, EL, LR, PI



Pteronymia fumida ortizi: male
both 6598
Ecuador: CO, EL, LR, PI



Pteronymia latilla barilla: female
both 6635
Ecuador: BO, CH, CO, EL, GU, PI



Pteronymia latilla barilla: male
both 6631
Ecuador: BO, CH, CO, EL, GU, PI



Tithorea harmonia manabiana: male
both 8767
Ecuador: BO, GU, LR

HELICONIUS: HERMIAS: MICHENERI

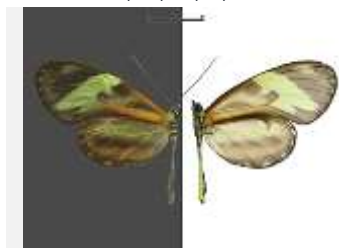
HELICONIUS: HERMIAS: MICHENERI



Ceratinia tutia toska: female

both

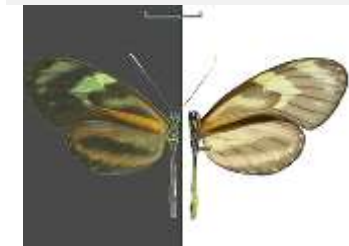
Colombia: AN, CC, CH, RI, VC



Ceratinia tutia transversa: male

both 6489

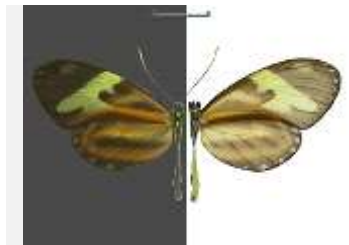
Colombia: CC, CH, VC; Ecuador: ES, IM



Ceratinia tutia transversa: male

both 6491

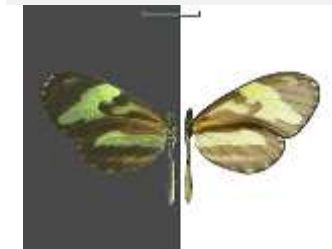
Colombia: CC, CH, VC; Ecuador: ES, IM



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



Godyriz zavaleta n. ssp. [1]: female

female 0210

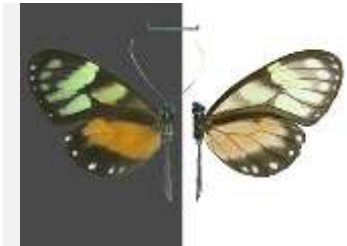
Panama: CN



Godyriz zavaleta petersii: unknown

female

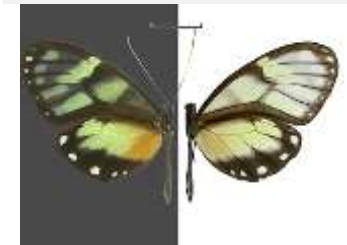
Colombia: AN, CD, CC, RI, VC



Godyriz zavaleta rosata: female

female 6402

Ecuador: ES, IM



Godyriz zavaleta rosata: female

female 6405

Ecuador: ES, IM



Hyposcada virginiana consobrina: female

both 7455

Colombia: CC, NA; Ecuador: BO, CH, CO,



Hyposcada virginiana consobrina: male

both 7452

Colombia: CC, NA; Ecuador: BO, CH, CO,



Hyposcada virginiana neustetteri: male

both 7446

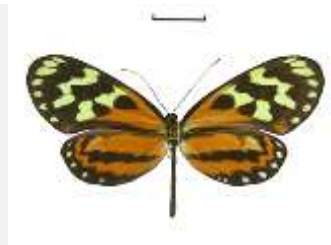
Colombia: CD, CH, VC; Venezuela: ZU



Hyposcada virginiana neustetteri: female

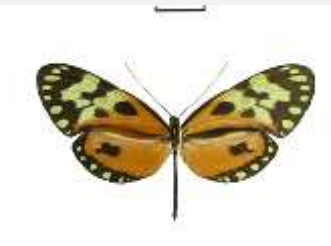
both 7450

Colombia: CD, CH, VC; Venezuela: ZU



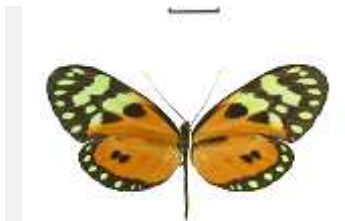
Hypothyris euclea micheneri: female

both 6122



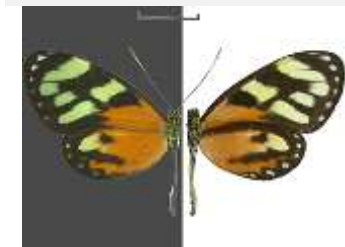
Hypothyris lycaste n. ssp. [2]: male

both 6077



Hypothyris lycaste n. ssp. [2]: female

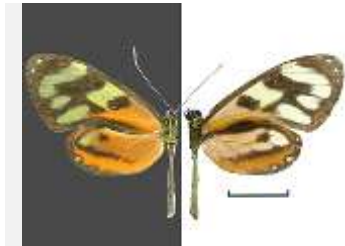
both 6080



Ithomia iphianassa ethilla: female

both 6304

Colombia: CH, VC; Ecuador: ES



Ithomia iphianassa ethilla: male

both 6310

Colombia: CH, VC; Ecuador: ES



Mechanitis doryssus n. ssp.: unknown

both 0142

Colombia: VC



Melinaea lilis dodona: unknown

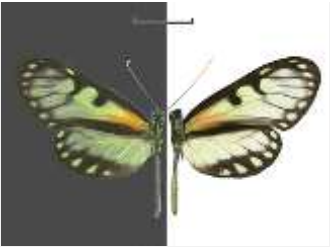
both

Colombia: VC

HELICONIUS: HERMIAS:
MICHENERI



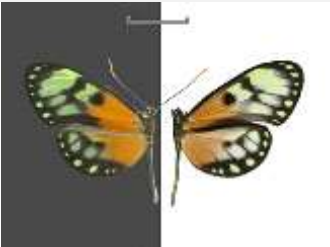
Melinaea liris dodona: unknown
both
Colombia: VC



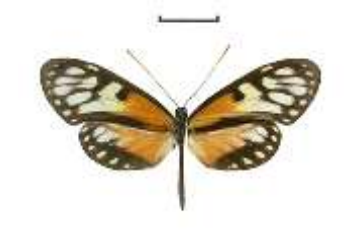
Napeogenes peridia hoppi: male
both



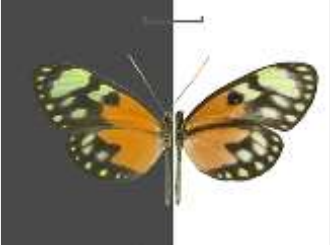
Napeogenes peridia hoppi: male
both



Napeogenes stella opacella: male
both
Colombia: CH, NA, VC; Ecuador: ES



Napeogenes peridia hoppi: male
both



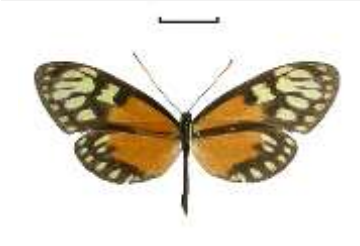
Napeogenes stella opacella: female
both
Colombia: CH, NA, VC; Ecuador: ES



Napeogenes peridia hoppi: female
both



Tithorea pacifica pacifica: female
both



Napeogenes peridia hoppi: female
both



Tithorea pacifica pacifica: male
both

HELICONIUS: HERMIAS:
MNASIAS

HELICONIUS: HERMIAS: MNASIAS



Callithomia alexirrhoe schulzi: unknown
both
Brazil: PA



Callithomia alexirrhoe zeuxippe: unknow
both
Brazil: AM, MO, PA, RO; French Guiana:

Hypothyris cantobrica carvalhoi: unknow
both
Brazil: PA

Hypothyris cantobrica carvalhoi: female
both 2300
Brazil: PA

Hypothyris daphnis clenchi: unknown
both
Brazil: PA

Hypothyris daphnis madeira: unknown
both

Hypothyris daphnis madeira: female
both 2292

Hypothyris euclea barii: unknown
both
Brazil: AM, MH, PA; French Guiana: CY, L

Hypothyris euclea interrupta: unknown
both

Hypothyris fluonia manaos: unknown
both
Brazil: AM, PA

Hypothyris fluonia n. ssp. [4]: unknown
both

Hypothyris leprieuri ignorata: unknown
both
Brazil: PA

Hypothyris leprieuri michaelisi: unknown
both
Brazil: PA

Hypothyris leprieuri n. ssp. [3]: unknown
both

Hypothyris leprieuri n. ssp. [4]: unknown
both

Hypothyris leprieuri nemea: female
female

Hypothyris ninonia completomaculata: u
both 0103
Brazil: AM; Colombia: VP

Hypothyris ninonia ninonia: unknown
both
Brazil: MH, PA

Mechanitis pannifera lanei: unknown
both
Brazil: MH, PA

Mechanitis polymnia apicenotata: unkno
both
Venezuela: AM

HELICONIUS: HERMIAS:
MNASIAS



Mechanitis polymnia apicenotata: unkno
both
Venezuela: AM



Melinaea mnasias mnasias: male
both
Brazil: RA, MH, PA

Melinaea mnasias mnasias: male
both
Brazil: RA, MH, PA

Tithorea harmonia caissara: unknown
both
Brazil: ES, SP

HELICONIUS: HERMIAS:
NEIMYI

HELICONIUS: HERMIAS: NEIMYI



Hypothyris anastasia niphas: unknown
both
Brazil: RO

Melinaea mnasias rondonia: unknown
both

Hypothyris anastasia niphas: female
both
Brazil: RO

Melinaea mneme n. ssp.: unknown
both
Brazil: RO

Hypothyris ninonia neimyi: male
both
Brazil: AM, RJ, RO

Hypothyris ninonia neimyi: male
both
Brazil: AM, RJ, RO

Hypothyris xanthostola bellatula: unkno
both

HELICONIUS: HERMIAS:
SULPHURATA

HELICONIUS: HERMIAS: SULPHURATA

Tithorea harmonia sulphurata: unknown
both

Tithorea harmonia sulphurata: unknown
both

HELICONIUS: HUMBOLDT:
ALBOMACULATA

HELICONIUS: HUMBOLDT: ALBOMACUL
ATA

Elzunia humboldt albomaculata: male
both 3369
Ecuador: TU

Elzunia humboldt judsoni: unknown
both
Colombia: CN, CE

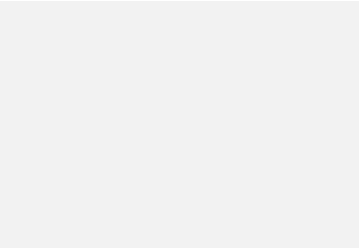
HELICONIUS: HUMBOLDT:
CASSANDRINA

HELICONIUS: HUMBOLDT: CASSANDRIN
A

Elzunia humboldt cassandra: male

both 2742

Ecuador: MS



Elzunia humboldt cassandra: male

both 2742

Ecuador: MS

Elzunia humboldt microguttata: unknow

both

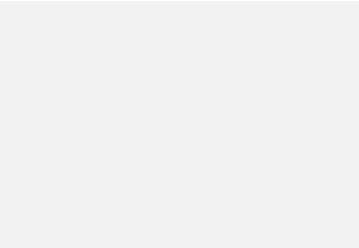
HELICONIUS: HUMBOLDT:
HUMBOLDT

HELICONIUS: HUMBOLDT: HUMBOLDT

Elzunia humboldt humboldt: male

both 2744

Colombia: CD, PU, RI, TO



Elzunia humboldt humboldt: male

both 2744

Colombia: CD, PU, RI, TO