

HELICONIUS: MOTHONE:
MOTHONE

HELICONIUS: MOTHONE: MOTHONE



Ceratinia poecila n. ssp. [7]: male
both 0180
Peru: AM, LO



Hyposcada anchiala fallax: female
both 7279
Bolivia: CO, SC; Peru: AY, CU, JU, MD, PA



Hyposcada anchiala fallax: male
both 7277
Bolivia: CO, SC; Peru: AY, CU, JU, MD, PA



Hyposcada anchiala mendax: female
both 7284
Peru: SM, HU, SM, UC



Hyposcada anchiala mendax: male
both 7282
Peru: SM, HU, SM, UC



Hypothyris anastasia bicolora: male
both 6084
Ecuador: MS, NA; Peru: PU



Hypothyris anastasia bicolora: male
both 6086
Ecuador: MS, NA; Peru: PU



Hypothyris anastasia n. ssp. [1]: unknown
both 0072
Peru: CU



Hypothyris maenas maenas: unknown
both
Peru: HU, JU, PA, SM



Hypothyris moebiusi unicolora: unknown
both
Peru: CU, PA



Hypothyris n. sp.: unknown
both 0113
Peru: AM, SM



Hypothyris ninonia meterus: unknown
both
Peru: AM, HU, PA, SM



Hypothyris ninonia n. ssp.: unknown
both 0097
Peru: CU, MD, PU



Hypothyris ninonia n. ssp. [2]: unknown
both 0094
Peru: PA



Hypothyris ninonia n. ssp. [2]: unknown
both 0100
Peru: PA



Hypothyris semifulva meteroides: unkno
both
Peru: CU, JU, PA, PU



Hypothyris semifulva semifulva: male
both 6098
Ecuador: MS, NA, ZC; Peru: AM



Hypothyris semifulva semifulva: female
both 6100
Ecuador: MS, NA, ZC; Peru: AM



Mechanitis messenoides deceptus: male
both 6025
Ecuador: LO, NA, PA, TU, ZC; Peru: CA, C



Mechanitis messenoides deceptus: male
both 6027
Ecuador: LO, NA, PA, TU, ZC; Peru: CA, C

HELICONIUS: MOTHONE:
MOTHONE



Mechanitis messenoides deceptus: fema
both 6031
Ecuador: LO, NA, PA, TU, ZC; Peru: CA, C



Melinaea mothone mothone: male
both 5943
Ecuador: MS, NA, PA, ZC; Peru: AM, HU,

Mechanitis messenoides holmgreni: unk
both
Bolivia: CO, EB, LP, SC; Peru: CU, PU



Melinaea isocomma n. ssp.: unknown
both 0130
Peru: JU, PA, PU

Melinaea mothone mothone: male
both 3366
Ecuador: MS, NA, PA, ZC; Peru: AM, HU,



Napeogenes rhezia n. ssp. [7]: unknown
both 0056
Peru: AM



Melinaea isocomma simulator: male
both 5945
Ecuador: NA, PA, TU, ZC; Peru: HU, JU, L



Melinaea marsaeus n. ssp.: unknown
both 0131
Bolivia: CO, LP, SC; Peru: CU, JU, MD, PA,

HELICONIUS: ORESTES: ORESTES

HELICONIUS: ORESTES: ORESTES



Athyrtis mechanitis salvini: unknown

both

Bolivia: LP; Brazil: AC, AM, MO; Peru: AM



Athyrtis mechanitis salvini: unknown

both

Bolivia: LP; Brazil: AC, AM, MO; Peru: AM



Athyrtis mechanitis salvini: unknown

both

Bolivia: LP; Brazil: AC, AM, MO; Peru: AM



Ceratinia neso n. ssp. [6]: female

female 0170

Bolivia: EB



Ceratinia poecila fuscens: male

both

Peru: CU, MD, PU



Forbestra olivencia aeneola: unknown

both

Bolivia: EB; Brazil: AM, RO; Peru: CU, MD



Hyposcada anchiala interrupta: male

both 1921

Brazil: AC; Peru: HU, PA, SM, UC



Hyposcada anchiala richardsi: female

both 4789

Peru: CU, MD



Hypothyris anastasia acreana: unknown

both 0073

Brazil: AC, RO; Peru: CU, MD



Hypothyris anastasia acreana: male

both 2298

Brazil: AC, RO; Peru: CU, MD



Hypothyris anastasia acreana: female

both

2298

Brazil: AC, RO; Peru: CU, MD



Hypothyris anastasia n. ssp. [2]: unknown

both

0074

Peru: MD



Hypothyris euclea callanga: unknown

both

Brazil: AC; Peru: CU, PU



Hypothyris euclea n. ssp. [4]: unknown

both

0081

Peru: CU, MD, PU



Hypothyris fluonia n. ssp. [2]: unknown

both

0084

Peru: CU



Hypothyris fluonia seminigra: unknown

both

Brazil: AC; Peru: CU, MD, PU



Hypothyris ninonia n. ssp. [3]: unknown

both

0102

Peru: MD, UC



Hypothyris ninonia n. ssp. [7]: unknown

both



Hypothyris semifulva n. ssp.: unknown

both

0108

Peru: CU, MD, UC



Hypothyris semifulva virgilini: unknown

both

Brazil: AC

HELICONIUS: ORESTES: ORESTES



Melinaea marsaeus clara: unknown

both

Brazil: RO; Peru: MD, PU



Melinaea marsaeus clara: unknown

both

Brazil: RO; Peru: MD, PU



Melinaea menophilus orestes: female

both 2801

Brazil: AC, AM, RO; Peru: CU, HU, LO, M



Melinaea menophilus orestes: female

both 2801

Brazil: AC, AM, RO; Peru: CU, HU, LO, M



Melinaea mnasias romualdo: unknown

both

Peru: CU, MD, PU



Melinaea satevis lamasi: unknown

both

Brazil: AC; Peru: MD, MD, UC



Napeogenes zurippa deucalion: unknow

both

Brazil: AC; Peru: CU, HU, JU, LO, MD, PA,



Tithorea harmonia brunnea: unknown

both

Bolivia: LP, SC; Brazil: RO; Peru: CU, MD,



Tithorea harmonia brunnea: unknown

both

Bolivia: LP, SC; Brazil: RO; Peru: CU, MD,



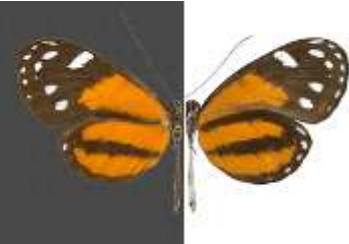
Tithorea harmonia melanina: unknown

both

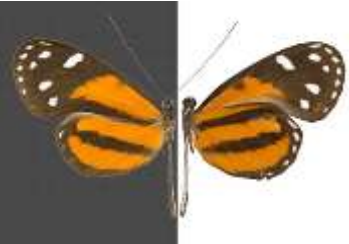
Bolivia: LP; Peru: CU, PU

HELICONIUS: PARALLELIS:
MESSATIS

HELICONIUS: PARALLELIS: MESSATIS



Hyposcada illinissa abida: female
both 7311
Colombia: AN, BY, CD, CH, CN, SA, TO, V



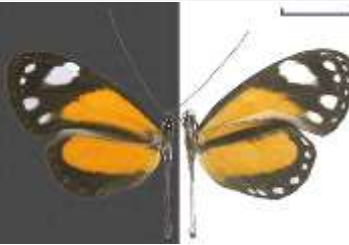
Hyposcada illinissa abida: male
both 7309
Colombia: AN, BY, CD, CH, CN, SA, TO, V



Hyposcada illinissa aesion: unknown
both
Colombia: AN, CD, CC, CH, NA, RI, VC; Ec



Hyposcada illinissa n. ssp. [2]: female
both 7292



Hyposcada illinissa n. ssp. [2]: male
both 7290



Hyposcada virginiana adelphina: female
both 7444
Colombia: AN, BY, CD, CN, RI, SA, TO, VC



Hyposcada virginiana adelphina: male
both 7442
Colombia: AN, BY, CD, CN, RI, SA, TO, VC



Melinaea lilis messatis: female
both 2771
Colombia: BY, CN, MA, TO, VC; Panama:



Melinaea lilis messatis: female
both 2771
Colombia: BY, CN, MA, TO, VC; Panama:



Pteronymia latilla nigricans: female
both 6621
Colombia: AN, BY, CD, CN, MA, RI, SA, T



Pteronymia latilla nigricans: male
both 6619
Colombia: AN, BY, CD, CN, MA, RI, SA, T

HELICONIUS: PARALLELIS:
PARALLELIS

HELICONIUS: PARALLELIS: PARALLELIS



Hyposcada anchiala n. ssp. [1]: male

both 4988

Panama: DA

Hypothyris euclea n. ssp. [1]: unknown

both

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



Melinaea lilis parallelis: female

both 2781

Costa Rica: LI; Panama: CQ, CC, CN, DA,



Melinaea lilis parallelis: female

both 2781

Costa Rica: LI; Panama: CQ, CC, CN, DA,

HELICONIUS: PAVONII:
DESCANDOLLESI

HELICONIUS: PAVONII: DESCANDOLLESI



Elzunia humboldt descandollesi: male
both 2738
Colombia: AN, CD, QU



Elzunia humboldt descandollesi: male
both 2738
Colombia: AN, CD, QU

HELICONIUS: PAVONII:
JOICEYI ELZ

HELICONIUS: PAVONII: JOICEYI ELZ



Elzunia humboldt joiceyi: unknown

both	2736
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Colombia: VC



Elzunia humboldt joiceyi: male

both	2736
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Colombia: VC

HELICONIUS: PAVONII:
PAVONII

HELICONIUS: PAVONII: PAVONII

Elzunia humboldt bomplandii: unknown
both
Colombia: BY, CN, CE

Elzunia humboldt n. ssp. [1]: unknown
both
Colombia: CC



Elzunia humboldt n. ssp. [2]: male
both 5905

Elzunia humboldt regalis: unknown
both
Colombia: VC

Elzunia pavonii: unknown
both
Ecuador: BO, EL, GU, LO, ZC; Peru: AM, C

HELICONIUS: PAVONII:
TAMASEA

HELICONIUS: PAVONII: TAMASEA



Elzunia humboldt tamasea: male
both 2740



Elzunia humboldt tamasea: male
both 2740