

CLEARWING: MESTRA:
ANTEA

CLEARWING: MESTRA: ANTEA



Hyalyris antea antea: female
both 6417
Ecuador: MS, PA, TU



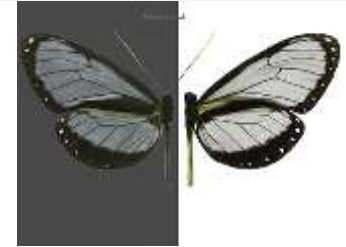
Hyalyris antea antea: male
both 6410
Ecuador: MS, PA, TU



Hyalyris mestra personata: female
both 6371
Ecuador: MS, PA, TU



Hyalyris mestra personata: male
both 6368
Ecuador: MS, PA, TU



Hyalyris n. sp. [2] n. ssp. [1]: male
both 6269
Ecuador: PA, TU



Hyalyris n. sp. [2] n. ssp. [1]: female
both 6293
Ecuador: PA, TU

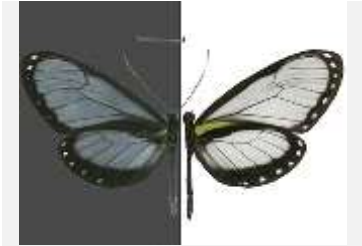


Hyalyris n. sp. [2] n. ssp. [1]: male
both 6289
Ecuador: PA, TU

Ithomia adelinda linda: unknown
both
Ecuador: NA, PA, TU



Napeogenes glycera glycera: male
both 6240
Ecuador: TU



Napeogenes glycera glycera: female
both 6242
Ecuador: TU



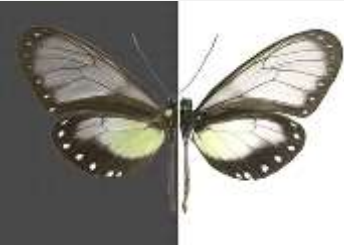
Oleria attalia tabera: male
male 7789
Ecuador: NA, PA, TU, ZC; Peru: CA



Oleria attalia tabera: male
male 7794
Ecuador: NA, PA, TU, ZC; Peru: CA

CLEARWING: MESTRA:
AVINOFFI

CLEARWING: MESTRA: AVINOFFI



Hyalyris antea flebilis: female

both 9667

Venezuela: BA, LA, ME



Hyalyris antea flebilis: female

both 9669

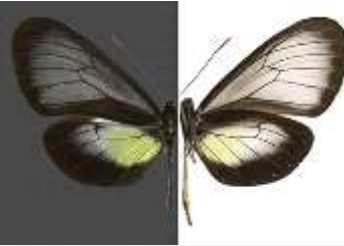
Venezuela: BA, LA, ME



Hyalyris antea flebilis: male

both 5394

Venezuela: BA, LA, ME



Hyalyris coeno avinoffi: female

both 9673

Venezuela: BA, LA, ME



Hyalyris coeno avinoffi: male

both 9671

Venezuela: BA, LA, ME

CLEARWING: MESTRA:
COENO

CLEARWING: MESTRA: COENO



Hyaliris antea cana: male
both 9665
Trinidad & Tobago: SJ; Venezuela: AR, B



Hyaliris antea cana: male
both 4774
Trinidad & Tobago: SJ; Venezuela: AR, B



Hyaliris antea cana: unknown
both 0149
Trinidad & Tobago: SJ; Venezuela: AR, B



Hyaliris coeno coeno: female
both 6302
Venezuela: AR, CA, DF, LA, ME, MI



Hyaliris coeno coeno: male
both 6299
Venezuela: AR, CA, DF, LA, ME, MI

CLEARWING: MESTRA: FASSLI

CLEARWING: MESTRA: FASSLI



Hyalyris antea atagalpa: female
both 5392
Bolivia: LP; Peru: CU, HU



Hyalyris antea atagalpa: female
both 6463
Bolivia: LP; Peru: CU, HU



Hyalyris antea atagalpa: male
both 5390
Bolivia: LP; Peru: CU, HU



Hyalyris antea atagalpa: male
both 6459
Bolivia: LP; Peru: CU, HU



Hyalyris mestra fassli: female
both 6395
Bolivia: LP; Peru: CU



Hyalyris mestra fassli: male
both 8047
Bolivia: LP; Peru: CU



Hyalyris mestra fassli: male
both 6391
Bolivia: LP; Peru: CU



Hyalyris mestra fassli: male
both 8047
Bolivia: LP; Peru: CU

CLEARWING: MESTRA:
FRATER

CLEARWING: MESTRA: FRATER



Aremfoxia ferra ferra: male

both 2809

Peru: CU, JU



Aremfoxia ferra ferra: male

both 2809

Peru: CU, JU



Hyaliris antea frater: female

both 6447

Peru: CE, JU, PA



Hyaliris antea frater: female

both 6453

Peru: CE, JU, PA



Hyaliris antea frater: female

both 6455

Peru: CE, JU, PA



Hyaliris antea frater: male

both 6444

Peru: CE, JU, PA



Hyaliris antea frater: male

both 6450

Peru: CE, JU, PA



Hyaliris mestra n. ssp.: female

both 6384

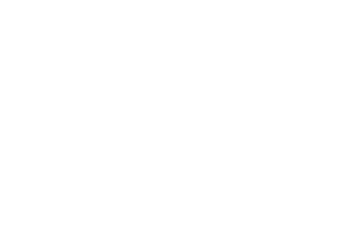
Peru: JU, PA



Hyaliris mestra n. ssp.: male

both 6388

Peru: JU, PA



Hyaliris praxilla n. ssp. [2]: unknown

both



Napeogenes apulia n. ssp. [2]: unknown

both 0058

Peru: PA



Napeogenes glycera ellariformis: unkno

both

Peru: JU, PA



Napeogenes glycera ellariformis: unkno

both

Peru: JU, PA



Napeogenes glycera ellariformis: unkno

both

Peru: JU, PA



Napeogenes glycera ellariformis: unkno

both

Peru: JU, PA



Napeogenes glycera ellariformis: unkno

both

Peru: JU, PA

CLEARWING: MESTRA:
MESTRA

CLEARWING: MESTRA: MESTRA

Dircenna adina n. ssp. [4]: unknown

both

Peru: AM, CA, SM



Hyalyris antea amarilla: male

both 6272

Ecuador: ZC; Peru: CA



Hyalyris antea amarilla: female

both 6274

Ecuador: ZC; Peru: CA



Hyalyris antea amarilla: female

both 6276

Ecuador: ZC; Peru: CA



Hyalyris antea amarilla: female

both 6429

Ecuador: ZC; Peru: CA



Hyalyris antea amarilla: female

both 6432

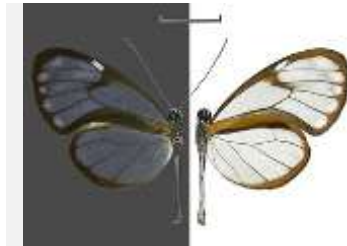
Ecuador: ZC; Peru: CA



Hyalyris antea amarilla: male

both 6426

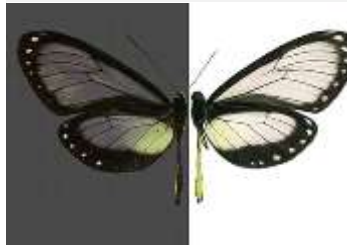
Ecuador: ZC; Peru: CA



Hyalyris mestra *mestra*: female

both 6380

Ecuador: MS, ZC; Peru: CA



Hyalyris mestra *mestra*: female

both 6381

Ecuador: MS, ZC; Peru: CA



Hyalyris mestra *mestra*: male

both 6378

Ecuador: MS, ZC; Peru: CA



Hyalyris n. sp. [2] n. ssp. [3]: male

both 3024

Ecuador: ZC; Peru: AM



Hyalyris ocna n. ssp. [2]: female

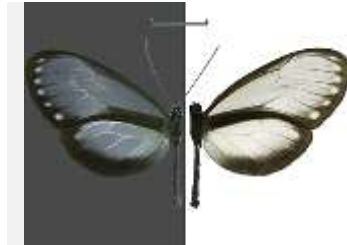
both 6479



Hypoleria alema ina: male

both 6392

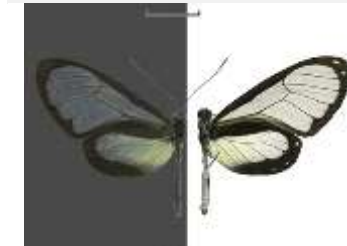
Ecuador: MS, ZC



Hypoleria alema ina: female

both 6398

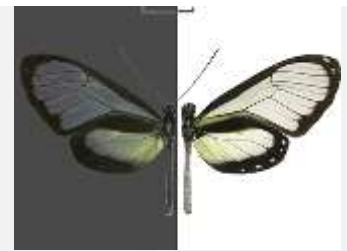
Ecuador: MS, ZC



Ithomia adelinda theuda: male

both 6330

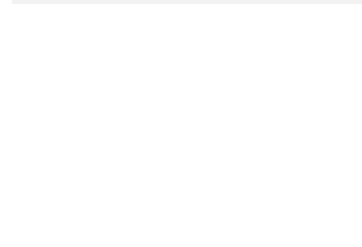
Ecuador: ZC



Ithomia adelinda theuda: male

both 6332

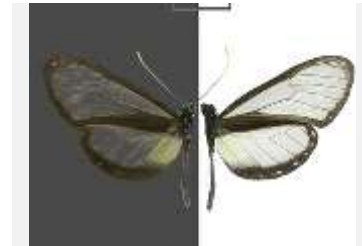
Ecuador: ZC



Napeogenes apulia n. ssp. [1]: unknown

male

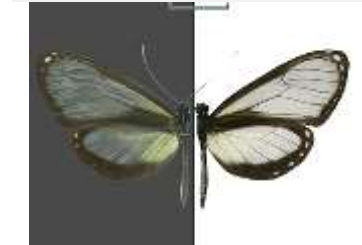
Peru: AM



Napeogenes apulia sangay: male

both 6160

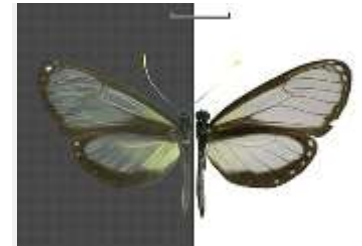
Ecuador: MS



Napeogenes apulia sangay: female

both 6163

Ecuador: MS



Napeogenes apulia sangay: female

both 6163

Ecuador: MS

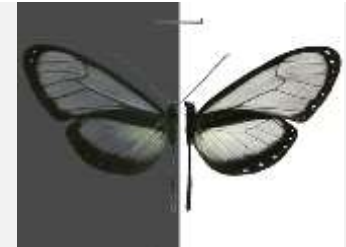
CLEARWING: MESTRA:
MESTRA



Napeogenes apulia sangay: male
both 6160
Ecuador: MS



Pteronymia ozia ozia: female
female 7064
Ecuador: MS, ZC; Peru: AM, CA, SM



Napeogenes glycera eunomia: male
both 6244
Ecuador: ZC



Napeogenes harbona podocarpus: male
both 6252
Ecuador: ZC; Peru: CA



Napeogenes harbona podocarpus: male
both 6254
Ecuador: ZC; Peru: CA



Napeogenes harbona podocarpus: femal
both 6256
Ecuador: ZC; Peru: CA

CLEARWING: OCNA:
ACCEPTABILIS

CLEARWING: OCNA: ACCEPTABILIS



Hyaliris coeno acceptabilis: female

both 6341

Bolivia: EB, LP



Hyaliris coeno acceptabilis: male

both 6338

Bolivia: EB, LP



Hyaliris oulita metella: male

male 6497

Peru: HU, JU



Hyaliris oulita n. ssp. [4]: male

male 6510

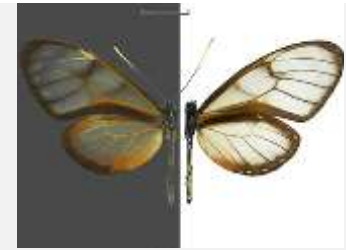
Bolivia: CO, LP, SC

CLEARWING: OCNA:
EQUATORIA

CLEARWING: OCNA: EQUATORIA



Dircenna adina lorica: male
both 6463
Colombia: ME, NA; Ecuador: LO, MS, NA,



Dircenna adina lorica: female
both 6465
Colombia: ME, NA; Ecuador: LO, MS, NA,



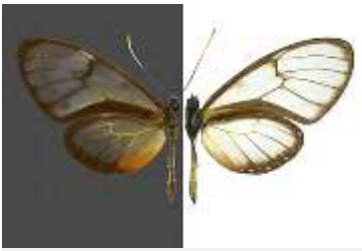
Dircenna adina lorica: male
both 6467
Colombia: ME, NA; Ecuador: LO, MS, NA,



Dircenna adina lorica: female
both 6469
Colombia: ME, NA; Ecuador: LO, MS, NA,



Dircenna adina lorica: female
both 6471
Colombia: ME, NA; Ecuador: LO, MS, NA,



Dircenna adina lorica: female
both 8821
Colombia: ME, NA; Ecuador: LO, MS, NA,



Hyaliris ocna n. ssp. [1]: male
both 6265
Ecuador: NA, PA, SU, TU



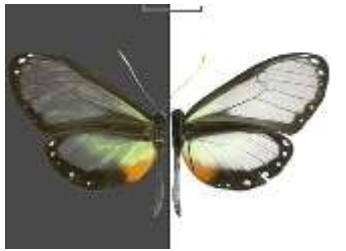
Hyaliris ocna n. ssp. [1]: female
both 6475
Ecuador: NA, PA, SU, TU



Hyaliris ocna n. ssp. [1]: female
both 8823
Ecuador: NA, PA, SU, TU



Hyaliris ocna n. ssp. [1]: male
both 6472
Ecuador: NA, PA, SU, TU



Napeogenes apulia ocnita: female
both 6158
Ecuador: NA, PA, SU, TU



Napeogenes apulia ocnita: female
both 6158
Ecuador: NA, PA, SU, TU



Napeogenes sulphureophila sulphureop
both 6165
Ecuador: TU; Peru: AM, HU

CLEARWING: OCNA: OCNA

CLEARWING: OCNA: OCNA



Callithomia hezia villula: unknown
both
Colombia: ME, TO



Hyaliris ocna ocna: female
both 6469
Colombia: CN, ME, PU



Hyaliris ocna ocna: male
both 6465
Colombia: CN, ME, PU



Hypoleria alema alema: unknown
both
Colombia: CN, ME



Hypoleria alema n. ssp. [5]: male
both 6394
Ecuador: MS, NA, TU



Hypoleria alema n. ssp. [5]: female
both 6396
Ecuador: MS, NA, TU



Napeogenes apulia apulia: unknown
both
Colombia: CN, ME, PU

CLEARWING: OCNA: OULITA

CLEARWING: OCNA: OULITA



Hyaliris coeno atrata: female

both 6315

PERU: SM



Hyaliris coeno atrata: male

both 6311

PERU: SM



Hyaliris oulita n. ssp. [3]: female

both 4784

Peru: AY, HU, UC



Hyaliris oulita n. ssp. [3]: female

both 6494

Peru: AY, HU, UC



Hyaliris oulita n. ssp. [3]: male

both 4740

Peru: AY, HU, UC



Hyaliris oulita n. ssp. [3]: male

both 6491

Peru: AY, HU, UC



Hyaliris oulita oulita: female

both 6488

Peru: AM, SM



Hyaliris oulita oulita: male

both 6485

Peru: AM, SM



Hyaliris schlingeri: female

both 4780

Peru: HU, CE



Hyaliris schlingeri: male

both 4778

Peru: HU, CE



Hyaliris schlingeri: male

both 0150

Peru: HU, CE



Hyaliris schlingeri: female

both 0150

Peru: HU, CE

Napeogenes apulia n. ssp. [3]: unknown

both

Peru: JU

Napeogenes apulia palmasensis: unknown

both

Peru: HU



Napeogenes apulia woytkowskii: unknown

both

Peru: AY

CLEARWING: OCNA:
TRICOLOR

CLEARWING: OCNA: TRICOLOR



Hyaliris antea frater: female
both 6447
Peru: CE, JU, PA



Hyaliris antea frater: female
both 6453
Peru: CE, JU, PA



Hyaliris antea frater: female
both 6455
Peru: CE, JU, PA



Hyaliris antea frater: male
both 6444
Peru: CE, JU, PA



Hyaliris antea frater: male
both 6450
Peru: CE, JU, PA



Hyaliris coeno n. ssp. [1]: female
both 6335
Peru: CU, HU, JU, MD, PU



Hyaliris coeno n. ssp. [1]: male
both 6332
Peru: CU, HU, JU, MD, PU



Hyaliris oulita tricolor: female
both 6507
Bolivia: LP; Peru: CU, JU, PU



Hyaliris oulita tricolor: male
both 6503
Bolivia: LP; Peru: CU, JU, PU



Napeogenes glycera olyrina: unknown
both
Peru: CU, PU



Napeogenes n. sp. [1] n. ssp. [1]: unkno
both 0065
Peru: CU



Napeogenes n. sp. [2] n. ssp. [2]: unkno
both 0064
Peru: JU, PA, SM

CLEARWING: PANTHYALE: ENIGMA

CLEARWING: PANTHYALE: ENIGMA



Episcada apuleia cora: female

both 5239

Bolivia: CO, LP; Peru: CU



Episcada apuleia cora: male

both 4921

Bolivia: CO, LP; Peru: CU



Episcada apuleia cora: male

both 2236

Bolivia: CO, LP; Peru: CU



Godyris crinippa crinippa: unknown

both

Bolivia: CO



Godyris hewitsoni n. ssp. [3]: unknown

both 0205

Peru: CU



Hyalenna paradoxa incachaca: female

female

Bolivia: CO



Hypomenitis enigma enigma: female

both 8556

Bolivia: CO, LP



Hypomenitis enigma enigma: male

both 8551

Bolivia: CO, LP



Hypomenitis ortygia n. ssp. [3]: male

both 8675

Bolivia: CO, LP; Peru: PU



Hypomenitis theudelinda cyrcilla: female

both 8591

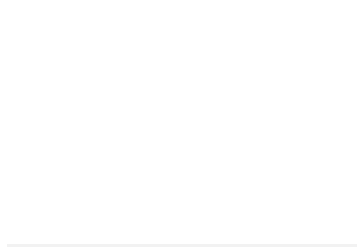
Bolivia: CO



Hypomenitis theudelinda cyrcilla: male

both 8587

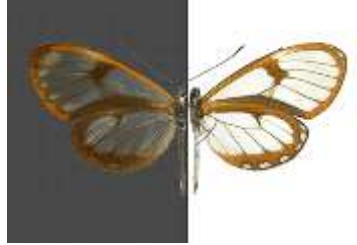
Bolivia: CO



Napeogenes flossina baumanni: unknown

both

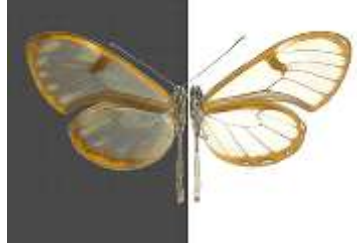
Bolivia: CO, LP



Pteronymia alina alina: female

both 6986

Bolivia: CO, LP; Peru: CU



Pteronymia alina alina: male

both 6983

Bolivia: CO, LP; Peru: CU



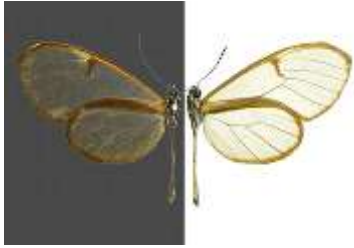
Velamysta pupilla pupilla: unknown

both

Bolivia: CO, LP; Peru: CU, JU, PA, PU

CLEARWING: PANTHYALE: INORNATA

CLEARWING: PANTHYALE: INORNATA



Episcada apuleia n. ssp. [2]: male

both 8246

Peru: CU, HU, JU, PA



Episcada n. sp. [1] n. ssp. [1]: female

both 2285

Peru: JU, PA



Episcada n. sp. [1] n. ssp. [1]: male

both 8259

Peru: JU, PA



Episcada n. sp. [1] n. ssp. [1]: unknown

both

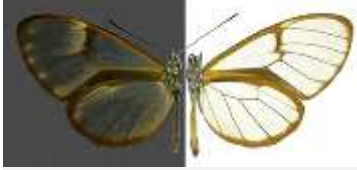
Peru: JU, PA



Episcada tucidella n. ssp. [2]: male

both 8255

Peru: PA



Hyalenna perasippa solitaria: female

both

Peru: JU



Hyalenna perasippa solitaria: male

both

Peru: JU



Napeogenes flossina n. ssp. [2]: unknown

both 0052

Peru: JU, PA



Napeogenes larilla n. ssp. [6]: male

both 2951

Peru: PA



Napeogenes larilla n. ssp. [6]: female

both 2953

Peru: PA



Pteronymia alida infuscans: male

both 2963

Peru: PA



Pteronymia alida infuscans: male

both 7159

Peru: PA



Pteronymia alina mielkei: female

both 6981

Peru: CU, PA



Pteronymia alina mielkei: male

both 6977

Peru: CU, PA



Patricia demylus gemellus: unknown

both



Patricia demylus gemellus: unknown

both



Pteronymia hara n. ssp. [6]: male

both 2970

Bolivia: CO, LP; Peru: CU, PA

CLEARWING: PANTHYALE:
INORNATA



Pteronymia serrata n. ssp. [2]: male

both 2961

Peru: CU, PA



Pteronymia serrata n. ssp. [2]: female

both 2965

Peru: CU, PA



Pteronymia ticida n. ssp. [1]: male

male 7050

Peru: JU, PA



Veladyris electrea electrea: female

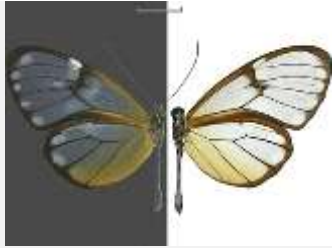
both 2941

Peru: JU, PA

CLEARWING: PANTHYALE:
PANTHYALE

CLEARWING: PANTHYALE: PANTHYALE

Episcada n. sp. [1] n. ssp. [3]: unknown
both
Peru: SM



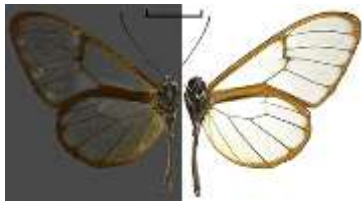
Godyris panthyle panthyle: female
both 6418
Colombia: CU, SA; Ecuador: MS, NA, TU;



Hyalenna buckleyi buckleyi: female
both
Ecuador: NA, TU



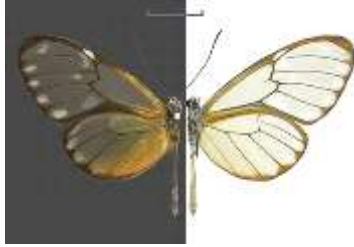
Hyalenna buckleyi buckleyi: female
both 3058
Ecuador: NA, TU



Hyalenna buckleyi buckleyi: male
both 6232
Ecuador: NA, TU



Hyalenna paradoxa praestigiosa: female
both 3080
Colombia: HU, CE; Ecuador: NA, TU, ZC;



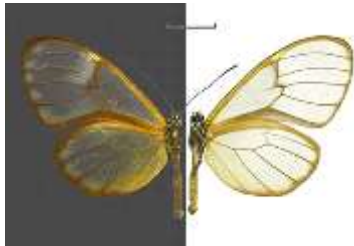
Hyalenna paradoxa praestigiosa: male
both 3082
Colombia: HU, CE; Ecuador: NA, TU, ZC;



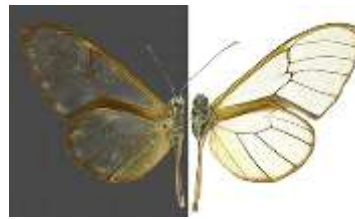
Hyalenna paradoxa praestigiosa: male
both 3313
Colombia: HU, CE; Ecuador: NA, TU, ZC;



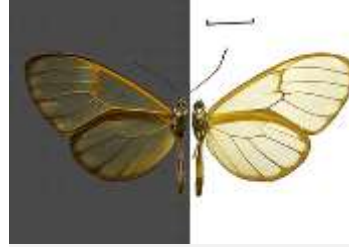
Hyalenna perasippa ortygiosa: female
both 3052
Ecuador: NA, TU



Hyalenna perasippa ortygiosa: female
both 3077
Ecuador: NA, TU



Hyalenna perasippa ortygiosa: male
both
Ecuador: NA, TU



Hyalenna perasippa perasippa: female
both 2357
Ecuador: MS



Hyalenna perasippa perasippa: male
both 6234
Ecuador: MS



Hyalenna sulmona lobusa: female
both 6265



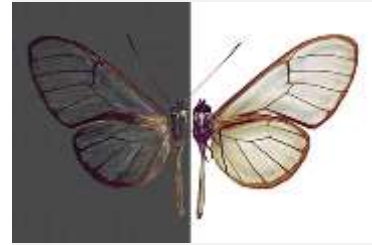
Hyalenna sulmona lobusa: male
both 6268



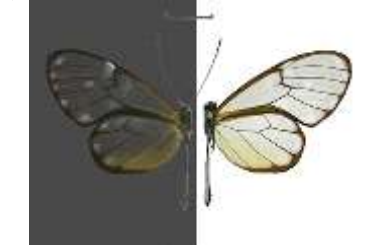
Hyalenna sulmona tersa: female
both 6228
Colombia: AN, HU, VC; Ecuador: SU



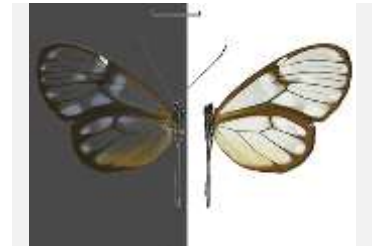
Hyalenna sulmona tersa: female
both
Colombia: AN, HU, VC; Ecuador: SU



Hyalenna sulmona tersa: male
both
Colombia: AN, HU, VC; Ecuador: SU



Hypomenitis enigma pseudortygia: male
both 6364
Ecuador: LO, NA, TU, ZC



Hypomenitis enigma pseudortygia: fema
both 6366
Ecuador: LO, NA, TU, ZC

CLEARWING: PANTHYALE:
PANTHYALE



Hypomenitis enigma pseudortygia: fema
both 8546
Ecuador: LO, NA, TU, ZC



Hypomenitis enigma pseudortygia: male
both 8542
Ecuador: LO, NA, TU, ZC



Hypomenitis esula esula: female
both 8379
Colombia: AN, BY, CN, CE



Hypomenitis esula esula: male
both 8635
Colombia: AN, BY, CN, CE

Hypomenitis hermana n. ssp. [3]: unkno
both



Hypomenitis n. sp. [5]: female
both 1764
Ecuador: ZC; Peru: CA



Hypomenitis n. sp. [5]: male
both 8639
Ecuador: ZC; Peru: CA



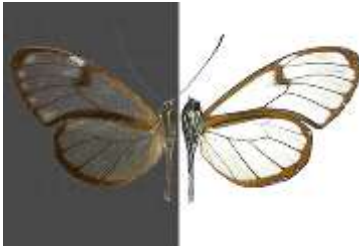
Hypomenitis ortygia ortygia: female
both 8669
Colombia: CN; Ecuador: MS, NA, TU, ZC;



Hypomenitis ortygia ortygia: male
both 8664
Colombia: CN; Ecuador: MS, NA, TU, ZC;



Oleria radina n. ssp. [2]: male
male 7862
Colombia: NA



Pteronymia alida n. ssp. [2]: male
male 7161
Colombia: CC, VC



Velamysta phengites phengites: unknow
both
Ecuador: MS, TU

CLEARWING: PANTHYALE:
PYRCZI

CLEARWING: PANTHYALE: PYRCZI

Episcada tigidella n. ssp. [1]: unknown

both

Peru: SM



Godyris crinippa n. ssp. [1]: unknown

both 0197

Peru: CA, JU, LL, PA, PU, SM



Godyris crinippa n. ssp. [1]: unknown

both 0208

Peru: CA, JU, LL, PA, PU, SM



Godyris sappho tika: male

both 3028

Peru: AM, SM



Godyris sappho tika: female

both 3030

Peru: AM, SM



Godyris sappho tika: male

both 0207

Peru: AM, SM



Hyalenna buckleyi pomacocha: female

both

Peru: AM, SM



Hyalenna buckleyi pomacocha: male

both

Peru: AM, SM



Hypomenitis enigma n. ssp. [2]: female

both 8549

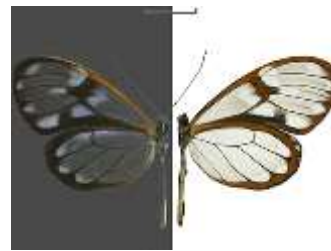
Peru: AM, CA, CU, PA



Hypomenitis enigma n. ssp. [2]: male

both 8558

Peru: AM, CA, CU, PA



Hypomenitis gardneri devriesi: female

both 6352

Ecuador: MS, ZC; Peru: CA



Hypomenitis gardneri devriesi: male

both 8645

Ecuador: MS, ZC; Peru: CA



Hypomenitis gardneri devriesi: male

both 8643

Ecuador: MS, ZC; Peru: CA



Hypomenitis ortygia pyrczi: male

both 3059

Peru: AM



Hypomenitis ortygia pyrczi: female

both 3061

Peru: AM



Hypomenitis ortygia pyrczi: female

both 8671

Peru: AM



Hypomenitis theudelinda n. ssp. [2]: fem

both 8595

Peru: PA



Hypomenitis theudelinda n. ssp. [2]: mal

both 8593

Peru: PA



Napeogenes harbona n. ssp. [1]: unknow

both 0045

Peru: AM



Napeogenes larilla n. ssp. [5]: unknown

both 0051

Peru: AM

Oleria deronda n. ssp.: unknown

both

Peru: AM

Pteronymia alina sumaq: unknown

both



Velamysta n. sp. [1]: female

both

Peru: CU, JU, PA

Oleria tremona n. ssp. [3]: unknown

both

Peru: SM

Pteronymia hara n. ssp. [8]: unknown

both

Peru: AM, SM



Velamysta n. sp. [1]: male

both

Peru: CU, JU, PA



Pagyris ulla carmilla: unknown

both

Peru: AM, JU, PA

Veladyris cytharista n. ssp.: unknown

both

Peru: AM

Velamysta peninna n. ssp.: unknown

both

Peru: AM



Pagyris ulla leonila: unknown

both

Peru: AM, CA



Veladyris electrea n. ssp. [1]: female

both

Peru: AM



Velamysta phengites n. ssp. [3]: unknown

both

Peru: HU, JU, PA, SM



Veladyris pardalis christina: female

both

Peru: AM, CA

Pteronymia alida n. ssp. [3]: unknown

both

PERU: AM, PA

CLEARWING: PANTHYALE: QUINTA

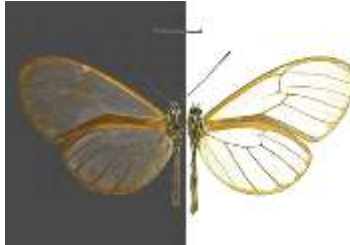
CLEARWING: PANTHYALE: QUINTA



Godyris panthyle n. ssp. [1]: unknown
both 2748
Colombia: AN, CD, RI



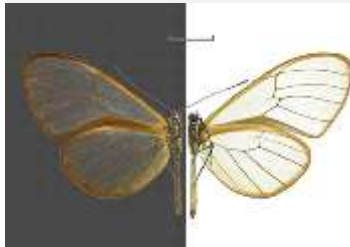
Godyris panthyle n. ssp. [1]: female
both 2747
Colombia: AN, CD, RI



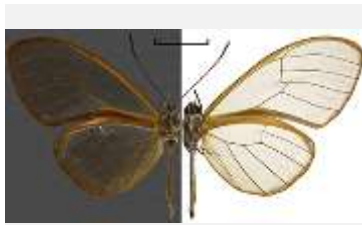
Hyalenna paradoxa paradoxa: female
both 3233
Colombia: AN, CD, RI



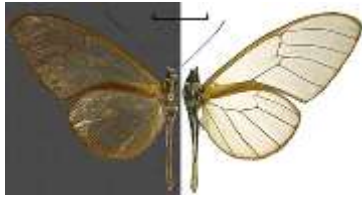
Hyalenna paradoxa paradoxa: male
both
Colombia: AN, CD, RI



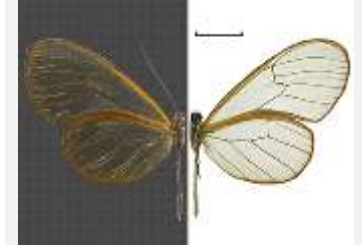
Hyalenna perasippa valencia: female
both 3075
Colombia: RI



Hyalenna sulmona hyalina: female
both 6240
Colombia: AN, CD, RI



Hyalenna sulmona hyalina: male
both 6237
Colombia: AN, CD, RI



Hypomenitis esula quinta: female
both 8637



Ithomia avella miraculosa: unknown
both
Colombia: CD



Napeogenes benigna sandra: unknown
both
Colombia: AN, CD



Napeogenes flossina hypsaea: unknown
both



Pagyris ulla dimidiata: unknown
both
Colombia: AN, RI



Pteronymia hara n. ssp. [3]: male
both 7956
Colombia: AN, CD



Pteronymia tida n. ssp. [2]: unknown
male
Colombia: CD



Velamysta phengites n. ssp. [1]: unknown
both 0147
Colombia: AN



Velamysta pupilla anomala: unknown
both
Colombia: TO

CLEARWING: PRAXILLA:
LEUCA

CLEARWING: PRAXILLA: LEUCA



Hyaliris antea amarilla: male
both 6272
Ecuador: ZC; Peru: CA



Hyaliris antea amarilla: female
both 6274
Ecuador: ZC; Peru: CA



Hyaliris antea amarilla: female
both 6276
Ecuador: ZC; Peru: CA



Hyaliris antea amarilla: female
both 6429
Ecuador: ZC; Peru: CA



Hyaliris antea amarilla: female
both 6432
Ecuador: ZC; Peru: CA



Hyaliris antea amarilla: male
both 6426
Ecuador: ZC; Peru: CA



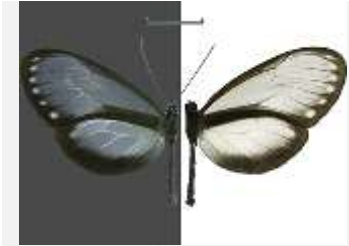
Hyaliris praxilla n. ssp. [1]: female
both 6407
Ecuador: ZC



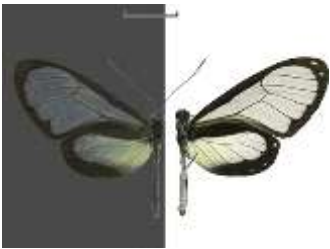
Hyaliris praxilla n. ssp. [1]: male
both 6404
Ecuador: ZC



Hypoleria alema ina: male
both 6392
Ecuador: MS, ZC



Hypoleria alema ina: female
both 6398
Ecuador: MS, ZC



Ithomia adelinda theuda: male
both 6330
Ecuador: ZC



Ithomia adelinda theuda: male
both 6332
Ecuador: ZC

CLEARWING: PRAXILLA:
PRAXILLA

CLEARWING: PRAXILLA: PRAXILLA



Hyalyris antea achuar: female
both 6423
Ecuador: MS, ZC



Hyalyris antea achuar: male
both 6420
Ecuador: MS, ZC

Hyalyris antea n. ssp. [2]: unknown
both
Peru: HU, SM



Hyalyris antea n. ssp. [3]: unknown
both 0148
Peru: AM



Hyalyris n. sp. [2] n. ssp. [2]: female
both 6296



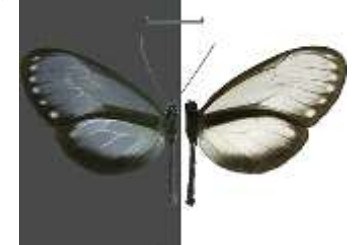
Hyalyris praxilla praxilla: female
both 6401
Ecuador: MS



Hyalyris praxilla praxilla: male
both 6398
Ecuador: MS



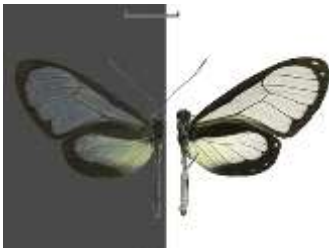
Hypoleria alema ina: male
both 6392
Ecuador: MS, ZC



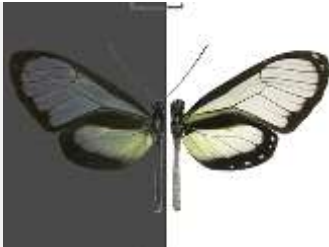
Hypoleria alema ina: female
both 6398
Ecuador: MS, ZC



Ithomia adelinda adelinda: male
both 6328
Ecuador: MS, ZC



Ithomia adelinda theuda: male
both 6330
Ecuador: ZC



Ithomia adelinda theuda: male
both 6332
Ecuador: ZC



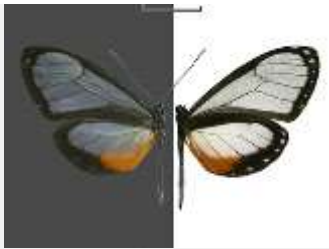
Napeogenes glycera n. ssp. [1]: unknown
both 0043
Peru: AM



Napeogenes glycera n. ssp. [3]: unknown
both
PERU: SM



Napeogenes glycera nausica: unknown
both



Napeogenes lycora attali: female
both 6152
Ecuador: MS, ZC; Peru: SM



Napeogenes lycora attali: male
both 6154
Ecuador: MS, ZC; Peru: SM



Napeogenes lycora attali: female
both 6156
Ecuador: MS, ZC; Peru: SM

CLEARWING: PRAXILLA: SSPN

CLEARWING: PRAXILLA: SSPN



Hyaliris mestra n. ssp. [1]: female

both

Peru: SM



Hyaliris mestra n. ssp. [1]: male

both

Peru: SM



Hyaliris mestra n. ssp. [2]: female

both

PERU: HU



Hyaliris mestra n. ssp. [2]: male

both

PERU: HU



Hyaliris n. sp. [2] n. ssp. [4]: male

both

Peru: SM



Napeogenes glycera n. ssp. [2]: unknown

both 0044

Peru: HU



Napeogenes harbona n. ssp. [3]: male

both



Napeogenes n. sp. [1] n. ssp. [2]: female

both 2949

Peru: HU



Napeogenes n. sp. [1] n. ssp. [2]: male

both

Peru: HU

CLEARWING: QUINTINA:
QUINTINA

CLEARWING: QUINTINA: QUINTINA



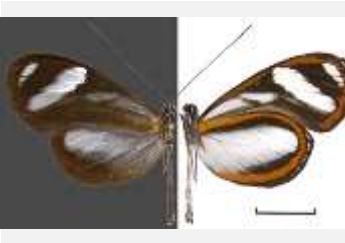
Hyposcada illinissa n. ssp. [5]: female
both 7328
Peru: CU, LO



Hyposcada illinissa n. ssp. [5]: male
both 7326
Peru: CU, LO



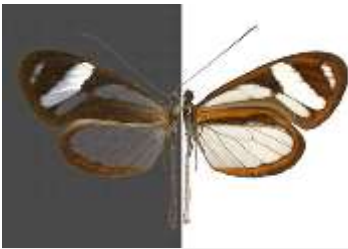
Hyposcada illinissa n. ssp. [8]: female
both 7324
Peru: JU, PA



Hyposcada illinissa n. ssp. [8]: male
both 7322
Peru: JU, PA



Hyposcada kena virina: female
both 2001
Bolivia: CO, LP, SC; Peru: CU, MD, PU



Hyposcada kena virina: male
both 7480
Bolivia: CO, LP, SC; Peru: CU, MD, PU



Hyposcada kena virina: female
both 2001
Bolivia: CO, LP, SC; Peru: CU, MD, PU



Oleria estella subosa: unknown
both
Bolivia: LP; Peru: CU



Oleria estella subosa: unknown
both
Bolivia: LP; Peru: CU



Oleria gunilla borilis: female
both 7521
Peru: JU, MD, PA



Oleria gunilla borilis: male
both 7519
Peru: JU, MD, PA



Oleria onega crispinilla: female
both 7642
Peru: JU, PA



Oleria onega crispinilla: male
both 7640
Peru: JU, PA



Oleria quintina: female
both 7686
Bolivia: LP; Peru: AY, CU, HU, JU, PA, PU



Oleria quintina: male
both 7684
Bolivia: LP; Peru: AY, CU, HU, JU, PA, PU

CLEARWING: SINILIA: SINILIA

CLEARWING: SINILIA: SINILIA



Brevioleria aelia yawara: unknown
both
Brazil: AM



Brevioleria aelia yawara: unknown
both
Brazil: AM



Hyposcada illinissa cynthia: female
both 1971
Colombia: PU; Peru: LO



Hyposcada illinissa cynthia: male
both 5461
Colombia: PU; Peru: LO

Hyposcada illinissa n. ssp. [10]: unknown
both
Brazil: AM



Hyposcada illinissa n. ssp. [9]: male
both 7351
Brazil: AM; Colombia: AM, VP; Peru: LO



Hyposcada illinissa napirida: female
both 8440
Brazil: AM, PA; Colombia: CQ; Venezuela



Hyposcada illinissa napirida: male
both 1928
Brazil: AM, PA; Colombia: CQ; Venezuela



Hyposcada illinissa napirida: male
both 7345
Brazil: AM, PA; Colombia: CQ; Venezuela



Hyposcada illinissa napoensis: female
both 7307
Colombia: CQ; Ecuador: OR



Hyposcada illinissa napoensis: male
both 7395
Colombia: CQ; Ecuador: OR



Hyposcada illinissa roberto: female
both 5401
Brazil: AM, RR; Venezuela: BO



Hyposcada illinissa roberto: female
both 8442
Brazil: AM, RR; Venezuela: BO



Hyposcada illinissa roberto: male
both 8446
Brazil: AM, RR; Venezuela: BO



Hyposcada illinissa roberto: male
both 1967
Brazil: AM, RR; Venezuela: BO



Hyposcada illinissa roberto: female
both 1969
Brazil: AM, RR; Venezuela: BO



Hyposcada illinissa sinilia: female
both 7349
Brazil: AM; Colombia: CN, ME, VP; Peru:



Hyposcada illinissa sinilia: male
both 7347
Brazil: AM; Colombia: CN, ME, VP; Peru:

Hyposcada kena n. ssp. [6]: unknown
both
Colombia: AM, VP

Mcclungia cymo wana: unknown
both
Colombia: VP



Oleria agarista n. ssp. [2]: unknown
both
Colombia: AM, VP

Oleria sexmaculata n. ssp. [2]: male
both
Colombia: CQ, PU



Oleria antaxis n. ssp. [1]: unknown
both
Colombia: AM, VP

Oleria synnova: female
both
Brazil: AM; Colombia: AM, CQ, PU, VP; P



Oleria gunilla n. ssp. [3]: unknown
both
Colombia: VP

Oleria synnova: male
both
Brazil: AM; Colombia: AM, CQ, PU, VP; P



Oleria sexmaculata n. ssp. [2]: female
both
Colombia: CQ, PU



Oleria sexmaculata n. ssp. [2]: female
both
Colombia: CQ, PU

CLEARWING: SUSIANA:
ATTALIA

CLEARWING: SUSIANA: ATTALIA



Hyposcada attilodes: female
both 7288
Bolivia: CO, LP



Hyposcada attilodes: male
both 7286
Bolivia: CO, LP



Hyposcada taliata taliata: female
both 2353
Peru: HU, JU, PA



Hyposcada taliata taliata: male
both 7353
Peru: HU, JU, PA



Ithomia eleonora: unknown
female
Bolivia: CO, LP; Peru: CU, HU, JU, PA, PU



Ithomia ellara: unknown
female
Bolivia: CO, LP; Peru: CU, JU



Ithomia praeithomia praeithomia: unkno
female 0163
Peru: CU, HU, JU, PA, SM



Megoleria orestilla polymacula: female
both 7244
Bolivia: CO, LP; Peru: CU, JU, PA, PU



Megoleria orestilla polymacula: male
both 7242
Bolivia: CO, LP; Peru: CU, JU, PA, PU



Napeogenes glycera ellariformis: unkno
both
Peru: JU, PA



Napeogenes glycera ellariformis: unkno
both
Peru: JU, PA



Napeogenes glycera ellariformis: unkno
both
Peru: JU, PA



Napeogenes glycera ellariformis: unkno
both
Peru: JU, PA



Napeogenes glycera ellariformis: unkno
both
Peru: JU, PA



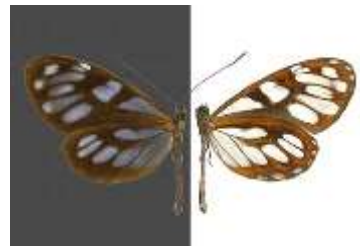
Napeogenes harbona domiduca: unkno
both
Bolivia: CO; Peru: CU, JU, PA



Napeogenes harbona domiduca: unkno
both
Bolivia: CO; Peru: CU, JU, PA



Oleria athalina athalina: female
female 7852
Peru: CU, HU, JU, PA, PU



Oleria athalina epimakrena: female
female 7856
Bolivia: CO, LP



Oleria attalia attalia: female
both 7805
Bolivia: CO, LP; Peru: CU, HU, JU, PA



Oleria attalia attalia: male
both 7799
Bolivia: CO, LP; Peru: CU, HU, JU, PA

CLEARWING: SUSIANA:
ATTALIA



Oleria attalia attalia: male

both 7803

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



Oleria attalia attalia: female

both 7801

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



Oleria fasciata melchori: unknown

female

Peru: CU



Patricia deryllidas n. ssp. [2]: unknown

both 0126

Peru: JU



Velamysta peninna peninna: unknown

female

Bolivia: CO, LP; Peru: CU, JU, PA, PU



Patricia deryllidas n. ssp. [2]: unknown

both 0128

Peru: JU

Oleria fasciata n. ssp. [2]: unknown

both

Peru: JU, PA



Ollantaya n. sp.: female

both 2984

Peru: CU, JU



Patricia deryllidas n. ssp. [3]: unknown

both 0127

Peru: CU

Oleria attalia n. ssp.: unknown

both

Peru: AM, LL, SM



Oleria deronda valida: female

female 2351

Peru: AY, CU, HU, JU, PA, CE

Ollantaya olerioides n. ssp. [2]: unknown

female

Peru: CU, HU, JU, PA



Velamysta peninna peninna: unknown

female

Bolivia: CO, LP; Peru: CU, JU, PA, PU



Oleria deronda valida: female

female 5437

Peru: AY, CU, HU, JU, PA, CE

Patricia deryllidas n. ssp. [1]: unknown

both

Peru: AM, HU, LL, SM



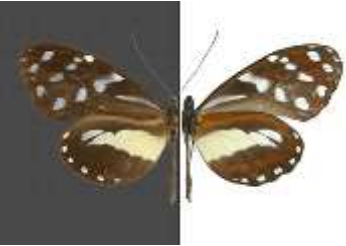
Velamysta peninna peninna: unknown

female

Bolivia: CO, LP; Peru: CU, JU, PA, PU

CLEARWING: SUSIANA:
CYRENE

CLEARWING: SUSIANA: CYRENE



Megoleria susiana susanna: female

both 7250

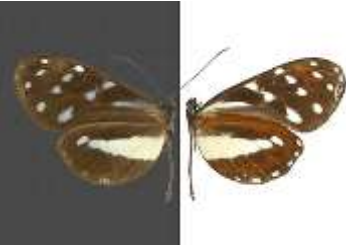
Colombia: AN, CD, RI, VC



Megoleria susiana susanna: male

both 7248

Colombia: AN, CD, RI, VC



Oleria cyrene cyrene: female

both 7787

Colombia: AN, CD, RI



Oleria cyrene cyrene: male

both 7785

Colombia: AN, CD, RI



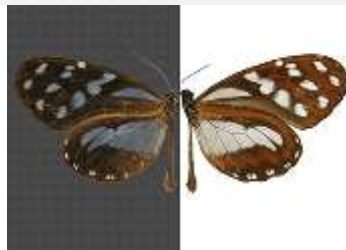
Oleria radina n. ssp. [1]: female

female 7872

Colombia: AN, CD, CE, QU, TO

CLEARWING: SUSIANA:
SANDRA

CLEARWING: SUSIANA: SANDRA



Megoleria susiana sandra: female

both 1100

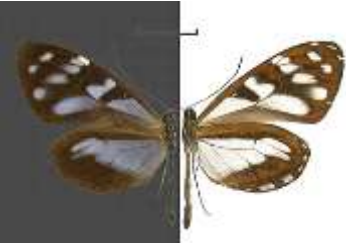
Colombia: CC, RI, VC



Megoleria susiana sandra: male

both 1097

Colombia: CC, RI, VC



Oleria radina n. ssp. [3]: female

female 7874

Colombia: VC

CLEARWING: SUSIANA:
SUSIANA

CLEARWING: SUSIANA: SUSIANA

Megoleria orestilla n. ssp.: unknown
both
Colombia: AN, HU



Megoleria susiana susiana: female
both 7240
Colombia: CE, CN, HU, SA, TO; Ecuador:



Megoleria susiana susiana: male
both 7246
Colombia: CE, CN, HU, SA, TO; Ecuador:

Oleria athalina n. ssp. [1]: female
both 7844
Colombia: HU

Oleria attalia tabera: female
female 7792
Ecuador: NA, PA, TU, ZC; Peru: CA

Oleria attalia tabera: female
female 7797
Ecuador: NA, PA, TU, ZC; Peru: CA

Oleria radina radina: female
female 7983
Colombia: VC

Oleria baizana baizana: female
female 7840
Ecuador: NA, SU

Oleria cyrene n. ssp.: female
both 7781

Oleria cyrene n. ssp.: male
both 7779

Oleria radina n. ssp. [2]: female
female 7864
Colombia: NA

CLEARWING: UMBROSA:
DEPAUPERATA

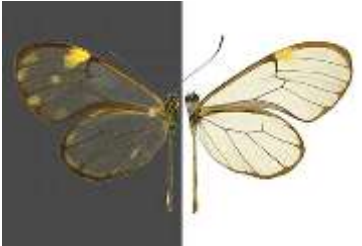
CLEARWING: UMBROSA: DEPAUPERATA



Hypomenitis depauperata depauperata:

both

Colombia: BY, CC, CN, HU, SA, TO



Hypomenitis depauperata depauperata:

both

Colombia: BY, CC, CN, HU, SA, TO

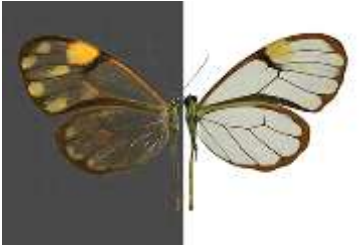
Hypomenitis ochretis n. ssp.: unknown

both

Colombia: CH

CLEARWING: UMBROSA:
OCHRETIS

CLEARWING: UMBROSA: OCHRETIS



Hypomenitis ochretis ochretis: female
both 8662
Colombia: AN, CD, NA; Ecuador: BO, CO,



Hypomenitis ochretis ochretis: male
both 8658
Colombia: AN, CD, NA; Ecuador: BO, CO,

CLEARWING: UMBROSA:
UMBROSA

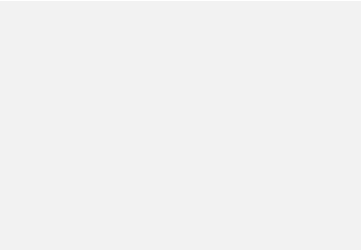
CLEARWING: UMBROSA: UMBROSA



Godyris lauta lauta: female

both 6416

Ecuador: TU



Hypomenitis depauperata umbrosa: mal

both 8656

Ecuador: TU

Hypomenitis depauperata umbrosa: mal

both 8654

Ecuador: TU