CLEARWING: BANJANA-M: BANJANA-M

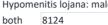


Greta n. sp. [6]: female both 8733

Peru: PA



Hypomenitis lojana: male





Hyposcada taliata n. ssp.: male

both 7355

Ecuador: ZC; Peru: AM, CA



Godyris crinippa n. ssp. [2]: unknown

Godyris lauta n. ssp.: female

both 3032

both



Godyris lauta n. ssp.: unknown

0200 both

Peru: JU, PA



Godyris panthyale n. ssp. [2]: unknown

both 0206



Godyris sappho sappho: male

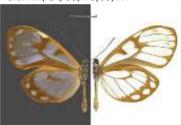
both 0209

Bolivia: CO



Hyalenna paradoxa catenata: male

Peru: AM, CA, CU, HU, JU, PA



Hyalenna paradoxa catenata: female

3236

Peru: AM, CA, CU, HU, JU, PA



Hyalenna paradoxa catenata: female

Peru: AM, CA, CU, HU, JU, PA



Hypomenitis gardneri gardneri: male

both 8647

Peru: PA



Hypomenitis lojana: male

6346 both

Ecuador: TU



Hypomenitis lojana: female

both 6348

Ecuador: TU



Hypomenitis n. sp. [1]: male

both 8597

Peru: PA



Ithomia avella adamsi: unknown

both

Venezuela: ME



Ithomia avella avella: unknown

Colombia: CN; Venezuela: LA, ME



Ithomia avella cesleria: unknown

both

Colombia: VC

Hyposcada kena n. ssp. [3]: unknown

both Peru: SM Ithomia avella n. ssp.: unknown



Ithomia praeithomia praeithomia: unkno

0163

Peru: CU, HU, JU, PA, SM



Megoleria orestilla orestilla: male

both 7235

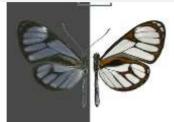
Ecuador: MS, NA, PA, TU; Peru: AM, CA,



Oleria athalina athalina: male

7850 male

Peru: CU, HU, JU, PA, PU



Ithomia avella roberti: unknown

both

both

Colombia: VC



both 6322

Bolivia: CO; Colombia: CC, CN, NA, TO, V



Napeogenes harbona chiguinda: male

both 6250

Ecuador: MS



Oleria athalina banjana: male

both 7846

Ecuador: AZ, NA, TU, ZC; Peru: CA



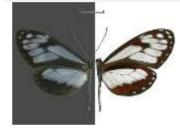
Ithomia eleonora: unknown



Ithomia terra terra: female

both 6324

Bolivia: CO; Colombia: CC, CN, NA, TO, V



Napeogenes harbona harbona: female

6248 both

Ecuador: TU



Oleria athalina banjana: female

7848 both

Ecuador: AZ, NA, TU, ZC; Peru: CA



Ithomia ellara: unknown

male

Bolivia: CO, LP; Peru: CU, JU



Megoleria orestilla orestilla: male

Ecuador: MS, NA, PA, TU; Peru: AM, CA,



Napeogenes harbona harbona: male

both 6246

Ecuador: TU



Oleria athalina banjana: male

7846

Ecuador: AZ, NA, TU, ZC; Peru: CA



Ithomia praeithomia n. ssp.: unknown

both 0162

Peru: CA



Megoleria orestilla orestilla: female

both 7237

Ecuador: MS, NA, PA, TU; Peru: AM, CA,



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

both

Peru: CU



Oleria athalina epimakrena: male

male 7854

Bolivia: CO, LP



Oleria attalia tabera: male

both 7794

Ecuador: NA, PA, TU, ZC; Peru: CA



Oleria attalia tabera: female

both 7797

Ecuador: NA, PA, TU, ZC; Peru: CA



Oleria attalia tabera: male 7789

both

Ecuador: NA, PA, TU, ZC; Peru: CA



Oleria attalia tabera: female

Ecuador: NA, PA, TU, ZC; Peru: CA



Oleria baizana munaycha: male

both 7842

Ecuador: TU



Oleria cyrene solida: female

7777 both

Ecuador: NA, PA, TU



Oleria cyrene solida: male

both 7783

Ecuador: NA, PA, TU



male

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





Oleria derondina mandorina: unknown

Bolivia: SC; Peru: AY, CU, HU, JU



Oleria derondina n. ssp.: unknown

female

Peru: AM, CA, PI



Oleria fasciata fasciata: female

both 7807

Ecuador: TU; Peru: CA



Oleria fasciata fasciata: male

both 7809

Ecuador: TU; Peru: CA



Oleria fasciata melchori: unknown

male

Peru: CU



Oleria fumata richardina: male

both 7888

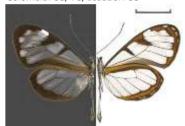
Colombia: CC, VC; Ecuador: CC



Oleria fumata richardina: female

both 7890

Colombia: CC, VC; Ecuador: CC



Oleria makrena makrena: male

both 9432

Venezuela: AR, BA, CA, DF, LA, ME, MI



Oleria makrena makrena: male

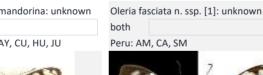
Venezuela: AR, BA, CA, DF, LA, ME, MI



Oleria makrena makrenita: female

9434

Colombia: CN, ME, NA, PU; Ecuador: LO,





Oleria fumata richardina: female

both 3020

Colombia: CC, VC; Ecuador: CC



Oleria n. sp. [2]: male both 7921



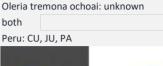
Peru: CU

Bolivia: CO, LP



Oleria santineza reducida: male

both 7880 Colombia: CN, CE, ME, NA; Ecuador: NA





Oleria n. sp. [2]: female both 7924



Oleria padilla pseudmakrena: male both 7828



Oleria santineza santineza: female both 7886



Oleria tremona schoenfelderi: female 7929 both



Oleria n. sp. [4]: male both 8051



Oleria padilla pseudmakrena: female both 7830



Oleria santineza santineza: male 7884 both Ecuador: AZ, PA, TU, ZC



Oleria tremona schoenfelderi: male both 7927 Bolivia: CO, LP; Peru: CU, PU



Oleria n. sp. [4]: female both 9457 Colombia: NA, VC



Oleria radina radina: male male 7866 Colombia: VC



Oleria tremona n. ssp. [2]: female both Ecuador: AZ, ZC; Peru: AM, CA



Oleria tremona schoenfelderi: female 3022 Bolivia: CO, LP; Peru: CU, PU



Oleria santineza reducida: female both 7882 Colombia: CN, CE, ME, NA; Ecuador: NA



Oleria tremona n. ssp. [2]: male both 7915 Ecuador: AZ, ZC; Peru: AM, CA



Oleria tremona tremona: male male 7911 Colombia: BY, CN, HU, MA, ME, NA, PU,

Oleria padilla gorkyi: unknown

Peru: CU, HU, JU, PA



Ollantaya aegineta inelegans: female

both 7753 Peru: AM, CA



Ollantaya aegineta inelegans: male

both

Peru: AM, CA



Ollantaya olerioides n. ssp. [1]: female 7836

Colombia: AN, HU; Ecuador: LO, NA, TU;



Ollantaya olerioides n. ssp. [1]: male

both 7834

male

Peru: CU, HU, JU, PA

Colombia: AN, HU; Ecuador: LO, NA, TU;

Ollantaya olerioides n. ssp. [2]: unknown



Ollantaya olerioides olerioides: male

both 7832

Bolivia: CO



Patricia demylus n. ssp.: unknown

both 0125

Peru: AM, CU, HU, PA



Patricia oligyrtis n. ssp.: unknown

0129 both

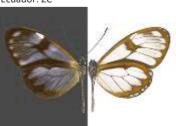
Peru: CU



Patricia oligyrtis oligyrtis: female

female 5919

Ecuador: ZC



Pteronymia alida n. ssp. [2]: female

female 7163

Colombia: CC, VC



Pteronymia alina machay: female

both 6971

Ecuador: MS, NA, PA, TU, ZC





Ecuador: MS, NA, PA, TU, ZC



Pteronymia hara n. ssp. [4]: female

female 7143

Ecuador: IM



Pteronymia ticida yungava: female

female 7041

Bolivia: CO, LP



Velamysta peninna peninna: unknown

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



Velamysta peninna peninna: unknown

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



Velamysta peninna peninna: unknown

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



Velamysta phengites n. ssp. [2]: female

both 5448

Peru: JU

Velamysta pupilla veronica: unknown

both

Peru-W Brazil

#### CLEARWING: BANJANA-M: **CAUCANA**

CLEARWING: BANJANA-M: CAUCANA



Episcada salvinia n. ssp. [1]: male

8177 both

Colombia: CD. CH. RI



Episcada salvinia n. ssp. [1]: female both 8180

Ithomia hymettia hymettia: unknown

Colombia: CD, CH, RI

Colombia: AN, CD, RI

both

both



Ithomia terra oenanthe: unknown

both

Colombia: AN, CD, TO, VC



Oleria fumata fumata: female

both 7895

Colombia: AN, CD, RI, VC



Oleria fumata fumata: male

7892 both

Colombia: AN, CD, RI, VC



Oleria makrena caucana: male

Oleria makrena caucana: female

7903

Colombia: AN, CD, TO, VC

7901

both

Colombia: AN, CD, TO, VC



Ithomia terra oenanthe: unknown

both

Colombia: AN, CD, TO, VC



Oleria makrena n. ssp. [3]: male

both 4819

Colombia: BY, CN, SA



Oleria radina n. ssp. [1]: male

male 7870

Colombia: AN, CD, CE, QU, TO



Oleria radina n. ssp. [1]: male

7950 male

Colombia: AN, CD, CE, QU, TO



Oleria santineza n. ssp.: female

both 7878

Colombia: SA, TO



Oleria santineza n. ssp.: male

both 7876

Colombia: SA, TO



Oleria tremona n. ssp. [1]: female

7952 both

Colombia: AN, TO, VC



Oleria tremona n. ssp. [1]: female

3018 both

Colombia: AN, TO, VC



Pteronymia alida zabina: female

7153 both

Colombia: CN



Pteronymia alida zabina: male

both Colombia: CN

7151

Pteronymia zerlina n. ssp.: unknown

both

Colombia: CD



# CLEARWING: BANJANA-M: CAUCANA



Pteronymia zerlina zerlina: male

both 6958

Colombia: AN, CC, CN, NA, VC



Pteronymia zerlina zerlina: female

both 6960

Colombia: AN, CC, CN, NA, VC

CLEARWING:	BANJANA-M:
DESSICADA	

CLEARWING: BANJANA-M: DESSICADA

Episcada apuleia n. ssp. [3]: unknown both

Peru: CA

#### CLEARWING: EGRA: EGRA







Hyposcada zarepha pseudegra: male both 7462



Hyposcada zarepha pseudegra: female 7460 both



Mcclungia cymo cymo: unknown both

Brazil: PA



Napeogenes sylphis ithra: unknown both



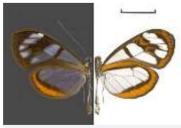
Oleria aegle egra: male 7560 both



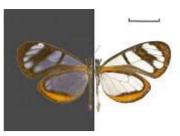
Oleria aegle egra: male both 1827 Brazil: AM, MA, PA



Oleria aegle egra: female 7562 Brazil: AM, MA, PA



Oleria antaxis antaxis: male both 7570 Brazil: AM, MA, PA



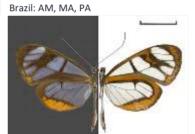
Oleria antaxis antaxis: female both 7572



Oleria flora n. ssp. [1]: male both 9430



Oleria flora n. ssp. [1]: female both 9428



Oleria similigena n. ssp. [2]: male both 7574



Oleria similigena n. ssp. [2]: female both 7576

Brazil: AM, MA, PA



Oleria similigena n. ssp. [2]: male both 1991





Oleria similigena n. ssp. [2]: male

1991 both Brazil: AM, MA, PA



## CLEARWING: EGRA: EXORNATA

CLEARWING: EGRA: EXORNATA



Hypoleria alema n. ssp. [2]: unknown

both

Brazil: AM; Peru: LO

Oleria aegle divisa: male

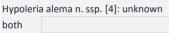
both 1981 Brazil: AM, PA



Oleria aegle divisa: female

both 7564

Brazil: AM, PA



Guyana: UT



Napeogenes sylphis n. ssp. [3]: unknown both 0068

both 0068 French Guiana: CY, LM

Oleria aegle divisa: female

both 1983



Oleria aegle divisa: male

both 1823

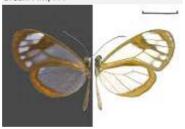
Brazil: AM, PA



Oleria aegle divisa: female

both 1983

Brazil: AM, PA



Pseudoscada florula exornata: male

both 3350

Guyana: CM, EB, UT

### CLEARWING: ILLINISSA: ILLINISSA



Brevioleria aelia aelia: unknown

both

Brazil: AM



Brevioleria aelia aelia: unknown

both

Brazil: AM



Hyposcada anchiala abidula: male

both 1960

Brazil: AM



Hyposcada anchiala abidula: male

both 1960

Brazil: AM



Hyposcada anchiala abidula: female

both 1919

Brazil: AM



Hyposcada illinissa illinissa: male

both 1962

Brazil: AM



Hyposcada illinissa illinissa: female

both 1965

Brazil: AM



Hyposcada illinissa illinissa: male

both 7338

Brazil: AM



Hyposcada illinissa illinissa: female

both 1965

Brazil: AM



Hyposcada illinissa illinissa: male

both 1962

Brazil: AM



Napeogenes sylphis ercilla: unknown

both

Brazil: AM



Oleria gunilla gunilla: female

both 7517

Brazil: AM



Oleria gunilla gunilla: male

both 7515

Brazil: AM



Oleria ilerdina priscilla: male

both 7674

Brazil: AC, AM



Oleria ilerdina priscilla: female

both 7669

Brazil: AC, AM