

CLEARWING: AGNOSIA:
AGNOSIA

CLEARWING: AGNOSIA: AGNOSIA



Brevioleria arzialia arzialia: unknown
both
Bolivia: SC; Brazil: AC; Peru: JU, PU

Brevioleria seba n. ssp. [2]: unknown
both
Peru: SM

Brevioleria seba n. ssp. [3]: unknown
both
Peru: PU



Dircenna adina adina: unknown
both
Venezuela: AR, DF, ME, MI



Dircenna adina adina: unknown
both
Venezuela: AR, DF, ME, MI



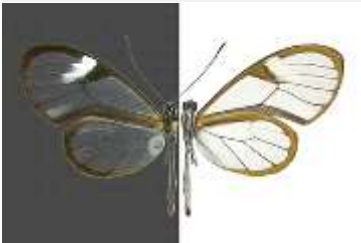
Dircenna adina stevei: unknown
both 0184
Venezuela: BO



Episcada mira: female
female 8235
Colombia: HU, NA; Ecuador: PA, TU, ZC;



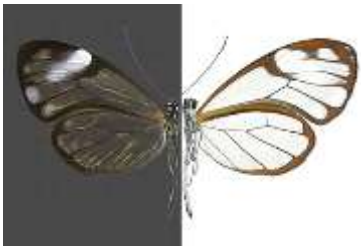
Episcada n. sp. [2]: unknown
both
Peru: HU, JU, PA



Episcada polita raymondi: male
both 8465
Venezuela: BA, MI



Episcada polita raymondi: female
both 8467
Venezuela: BA, MI



Greta andromica andania: male
both 8616
Bolivia: CO, LP, SC; Ecuador: NA, PA, TU,



Greta andromica andania: female
both 8618
Bolivia: CO, LP, SC; Ecuador: NA, PA, TU,



Greta andromica andromica: female
both 8607
Colombia: AN, BY, CD, CC, CN, EC, HU, GJ



Greta andromica andromica: male
both 8609
Colombia: AN, BY, CD, CC, CN, EC, HU, GJ



Greta andromica andromica: female
both 8611
Colombia: AN, BY, CD, CC, CN, EC, HU, GJ



Greta andromica andromica: male
both 8603
Colombia: AN, BY, CD, CC, CN, EC, HU, GJ

Greta andromica n. ssp. [1]: unknown
both
Panama: DA

Greta andromica n. ssp. [2]: unknown
both



Greta andromica trifenestra: unknown
both



Greta clavijoi: female
both 5091
Guyana: CM; Venezuela: AM

CLEARWING: AGNOSIA:
AGNOSIA



Greta clavijoi: male

both 5088

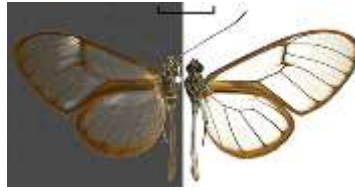
Guyana: CM; Venezuela: AM



Haenschia sidonia sidonia: male

both 7230

Peru: JU



Hyalenna alidella scantilla: male

both 6246

Ecuador: MS, TU



Hypoleria asellia: unknown

both

Peru: PA



Greta cubana: male

both 8325

Cuba: GR, PR, SC



Haenschia sidonia sidonia: female

both 7217

Peru: JU



Hypoleria alema cajona: unknown

both

Bolivia: SC; Brazil: AM; Peru: JU, MD, PU



Hypoleria lavinia meridana: unknown

both

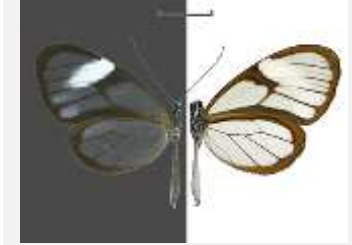
Venezuela: BA, ME



Greta cubana: female

both 8327

Cuba: GR, PR, SC



Heterosais nephele nephele: female

both 6432

Bolivia: SC; Brazil: MO; Ecuador: NA, ZC;



Hypoleria alema cajona: unknown

both

Bolivia: SC; Brazil: AM; Peru: JU, MD, PU



Hypoleria sarepta orianula: unknown

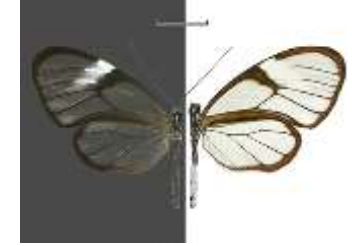
both



Haenschia derama: female

female 7220

Bolivia: LP, SC; Peru: CU, JU, SM



Heterosais nephele nephele: male

both 6430

Bolivia: SC; Brazil: MO; Ecuador: NA, ZC;



Hypoleria alema niclae: unknown

both



Hypoleria sarepta vitiosa: female

both 2277

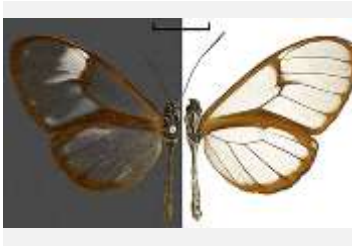
Bolivia: EB; Peru: MD



Haenschia sidonia n. ssp.: female

female 7215

Bolivia: CO



Hyalenna alidella scantilla: female

both 6249

Ecuador: MS, TU



Hypoleria asellia: unknown

both

Peru: PA



Hypomenitis n. sp. [2]: male

both 3069

Bolivia: CO, LP; Ecuador: ZC; Peru: CU, H

CLEARWING: AGNOSIA:
AGNOSIA



Hypomenitis n. sp. [2]: male

both 6344

Bolivia: CO, LP; Ecuador: ZC; Peru: CU, H



Hyposcada dujardini humboldti: male

both 8434

Guyana: CM; Venezuela: BO



Hyposcada kena luisa: male

both 7476

Peru: JU, PA



Ithomia agnosia agnosia: unknown

both

Bolivia: CO, LP, SC; Brazil: AC, RA, RO; Col



Hypomenitis n. sp. [2]: female

both 3065

Bolivia: CO, LP; Ecuador: ZC; Peru: CU, H



Hyposcada dujardini humboldti: female

both 7343

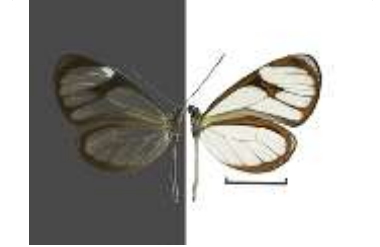
Guyana: CM; Venezuela: BO



Hyposcada kena n. ssp. [4]: female

both 7483

Brazil: AC; Peru: LO



Ithomia agnosia n. ssp.: female

both 6302

Peru: AM, CA



Hypomenitis n. sp. [2]: male

both 3067

Bolivia: CO, LP; Ecuador: ZC; Peru: CU, H



Hyposcada illinissa dolabella: female

both 7334

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



Hyposcada kena n. ssp. [5]: unknown

both

Peru: CU



Ithomia agnosia n. ssp.: male

both 6300

Peru: AM, CA



Hypomenitis n. sp. [2]: female

both 8728

Bolivia: CO, LP; Ecuador: ZC; Peru: CU, H



Hyposcada illinissa dolabella: male

both 7332

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



Hyposcada n. sp. n. ssp. [2]: female

both 7336

Bolivia: CO



Ithomia arduinna arduinna: unknown

both

Bolivia: CO, SC; Brazil: AC; Peru: CU, HU,



Hypomenitis n. sp. [2]: male

both 8726

Bolivia: CO, LP; Ecuador: ZC; Peru: CU, H



Hyposcada kena luisa: female

both 7478

Peru: JU, PA



Hyposcada zarepha bonplandi: male

both 8448

Venezuela: BO



Ithomia arduinna n. ssp. [1]: unknown

both 0151

Ecuador: NA; Peru: AM

CLEARWING: AGNOSIA:
AGNOSIA



Ithomia arduinna n. ssp. [2]: unknown
both 0152
Peru: HU, SM



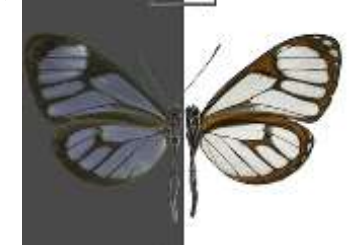
Ithomia salapia ardea: unknown
both
Bolivia: CO, LP, SC; Brazil: AC; Peru: CU,



Oleria alexina: female
both 7620
Bolivia: CO, EB, LP, SC



Ithomia hyala n. ssp.: unknown
both 0154
Panama: DA



Ithomia terra terra: female
both 6324
Bolivia: CO; Colombia: CC, CN, NA, TO, V



Napeogenes sylphis thira: unknown
both
Bolivia: SC; Peru: CU, JU, MD, PA, PU



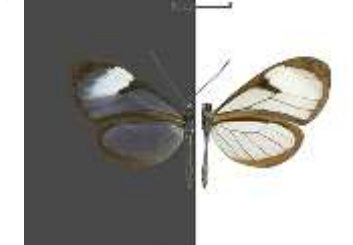
Oleria alexina: male
both 7618
Bolivia: CO, EB, LP, SC



Ithomia lichyi dalmeidai: unknown
both 0158
Peru: HU, SM



Ithomia terra terra: male
both 6322
Bolivia: CO; Colombia: CC, CN, NA, TO, V



Napeogenes verticilla: female
both 6169
Bolivia: LP; Peru: AM, HU, JU, PA, SM



Oleria alexina: female
both 2986
Bolivia: CO, EB, LP, SC



Ithomia lichyi dalmeidai: female
both 2305
Peru: HU, SM



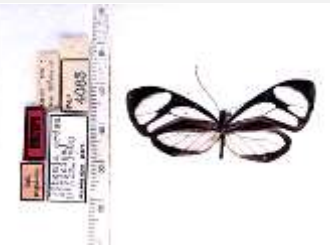
Mcclungia cymo trepotis: unknown
both
Bolivia: LP; Peru: PU



Napeogenes verticilla: male
both 6167
Bolivia: LP; Peru: AM, HU, JU, PA, SM



Oleria alexina: male
both 2990
Bolivia: CO, EB, LP, SC



Ithomia salapia ardea: unknown
both
Bolivia: CO, LP, SC; Brazil: AC; Peru: CU,



Napeogenes sodalis: unknown
both
Bolivia: CO, LP; Peru: AM



Oleria alexina: male
both 2988
Bolivia: CO, EB, LP, SC



Oleria assimilis n. ssp. [2]: unknown
both
Peru: CU, MD, UC

CLEARWING: AGNOSIA:
AGNOSIA



Oleria assimilis n. ssp. [2]: male

both 2244

Peru: CU, MD, UC



Oleria assimilis n. ssp. [2]: male

both 2244

Peru: CU, MD, UC



Oleria bioculata bioculata: unknown

both

Bolivia: LP



Oleria bioculata tapio: male

both 7744

Ecuador: MS, ZC; Peru: HU, SM



Oleria bioculata tapio: female

both 7746

Ecuador: MS, ZC; Peru: HU, SM



Oleria boyeri: male

both 5064

Guyana: CM; Venezuela: BO



Oleria boyeri: male

both 5065

Guyana: CM; Venezuela: BO



Oleria didymaea didymaea: male

both 2992

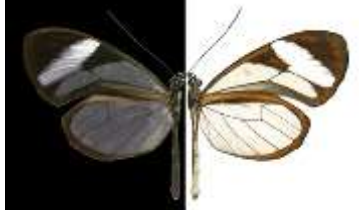
Bolivia: CO, EB, LP, SC; Brazil: AC, AM; Pe



Oleria didymaea didymaea: male

both 7614

Bolivia: CO, EB, LP, SC; Brazil: AC, AM; Pe



Oleria didymaea didymaea: male

both 2994

Bolivia: CO, EB, LP, SC; Brazil: AC, AM; Pe



Oleria didymaea didymaea: female

both 7616

Bolivia: CO, EB, LP, SC; Brazil: AC, AM; Pe



Oleria didymaea didymaea: male

both 1996

Bolivia: CO, EB, LP, SC; Brazil: AC, AM; Pe



Oleria didymaea didymaea: female

both 2998

Bolivia: CO, EB, LP, SC; Brazil: AC, AM; Pe



Oleria didymaea didymaea: female

both 2996

Bolivia: CO, EB, LP, SC; Brazil: AC, AM; Pe



Oleria didymaea n. ssp. [2]: female

both 5381

Peru: HU, SM, UC



Oleria didymaea n. ssp. [2]: male

both 4794

Peru: HU, SM, UC



Oleria didymaea n. ssp. [2]: male

both 6901

Peru: HU, SM, UC



Oleria didymaea n. ssp. [3]: unknown

both

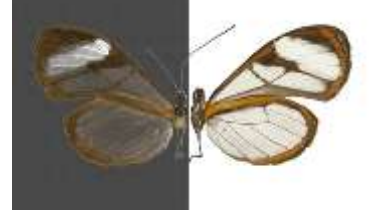
Peru: JU, LO



Oleria enania n. ssp. [1]: unknown

both

Peru: CU



Oleria enania n. ssp. [2]: male

both 6898

Peru: MD

CLEARWING: AGNOSIA:
AGNOSIA



Oleria enania n. ssp. [2]: female
both 3001
Peru: MD



Oleria gunilla n. ssp. [2]: male
both 7524
Bolivia: CO; Brazil: AC; Peru: CU, MD



Oleria onega lentita: female
both 2017
Peru: CU, MD



Oleria padilla n. ssp. [1]: male
both 7823
Ecuador: LO; Peru: AM, CA, SM



Oleria estella estella: female
both 7551
Colombia: CC; Ecuador: MS, NA, PA, SU,



Oleria makrena makrenita: female
both 9434
Colombia: CN, ME, NA, PU; Ecuador: LO,



Oleria onega lentita: female
both 7646
Peru: CU, MD



Oleria padilla n. ssp. [1]: female
both 7826
Ecuador: LO; Peru: AM, CA, SM



Oleria estella estella: male
both 7549
Colombia: CC; Ecuador: MS, NA, PA, SU,



Oleria makrena n. ssp. [1]: male
both 5299
Panama: DA



Oleria onega lentita: male
both 7644
Peru: CU, MD



Oleria phenomoe apexatrata: female
both 4834
Venezuela: MO, SU



Oleria gunilla n. ssp. [1]: unknown
both
Brazil: PA



Oleria n. sp. [6]: unknown
both
Peru: JU



Oleria onega lentita: male
both 2015
Peru: CU, MD



Oleria phenomoe apexatrata: male
both 4832
Venezuela: MO, SU



Oleria gunilla n. ssp. [2]: male
both 2003
Bolivia: CO; Brazil: AC; Peru: CU, MD



Oleria n. sp. [6]: male
both 6905
Peru: JU

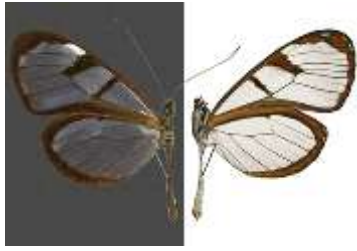


Oleria padilla cajamarcensis: unknown
both
Peru: CA, LA, PI



Oleria phenomoe phenomoe: female
both 7715
Venezuela: AR, CA, DF, LA, ME, MI

CLEARWING: AGNOSIA:
AGNOSIA



Oleria phenomoe phenomoe: female

both 7720

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



Oleria phenomoe phenomoe: male

both 7713

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



Oleria phenomoe phenomoe: male

both 7718

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



Oleria tigilla n. ssp. [1]: male

both 4809

Peru: HU



Oleria tigilla n. ssp. [3]: male

both 7591

Bolivia: CO, LP, SC; Peru: CU, MD, PU



Oleria tigilla n. ssp. [3]: female

both 7593

Bolivia: CO, LP, SC; Peru: CU, MD, PU



Oleria victorine graziella: male

both 7688

Colombia: CC, RI, VC; Venezuela: AN, AR,



Oleria victorine graziella: female

both 7690

Colombia: CC, RI, VC; Venezuela: AN, AR,



Oleria victorine vicenteae: female

both 8453

Venezuela: BO



Oleria victorine victorine: female

both 7694

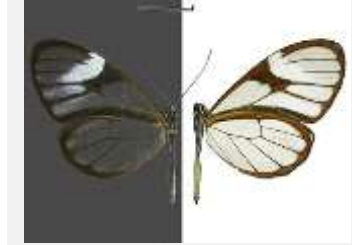
Bolivia: CO, EB, LP, SC; Brazil: AC; Peru: A



Oleria victorine victorine: male

both 7692

Bolivia: CO, EB, LP, SC; Brazil: AC; Peru: A



Pagyris cymothoe cymothoe: female

both 6284

Colombia: BY, CD, CC, CN, EC, MA, TO, RI



Pagyris cymothoe cymothoe: male

both 6282

Colombia: BY, CD, CC, CN, EC, MA, TO, RI



Pseudoscada florula gracilis: male

both 1741

Peru: HU, JU, LO, PA, SM



Pseudoscada florula gracilis: male

both 1739

Peru: HU, JU, LO, PA, SM



Pseudoscada florula gracilis: female

both 1743

Peru: HU, JU, LO, PA, SM



Pseudoscada florula n. ssp. [1]: unknown

both

Peru: PU



Pseudoscada timna timna: male

both 1722

Bolivia: CO, SC; Brazil: AC; Colombia: EC,



Pseudoscada timna timna: male

both 1714

Bolivia: CO, SC; Brazil: AC; Colombia: EC,

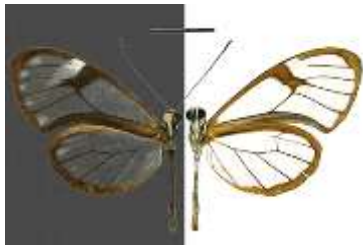


Pseudoscada timna timna: female

both 1717

Bolivia: CO, SC; Brazil: AC; Colombia: EC,

CLEARWING: AGNOSIA:
AGNOSIA



Pteronymia alicia: male

both 1710

Venezuela: AM



Pteronymia alissa amandes: female

both 8386

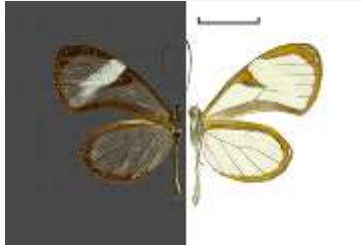
Colombia: CN, ME; Trinidad & Tobago: P



Pteronymia alissa amandes: male

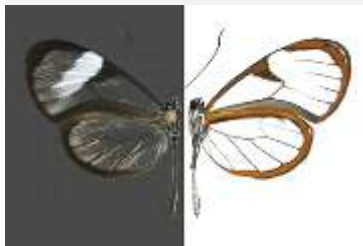
both 4880

Colombia: CN, ME; Trinidad & Tobago: P



Pteronymia alissa n. ssp. [1]: male

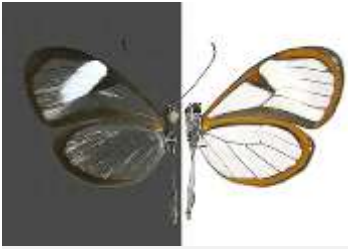
both 4885



Pteronymia andreas andreas: male

both 6532

Bolivia: CO, LP, SC; Ecuador: MS, NA, PA,



Pteronymia andreas andreas: female

both 6536

Bolivia: CO, LP, SC; Ecuador: MS, NA, PA,



Pteronymia artena afrania: male

both 7132

Bolivia: CO, LP; Colombia: TO; Ecuador: L



Pteronymia artena afrania: female

both 7134

Bolivia: CO, LP; Colombia: TO; Ecuador: L



Pteronymia artena beebei: male

both 7128

Venezuela: AR, CA, ME, TR



Pteronymia artena beebei: female

both 7130

Venezuela: AR, CA, ME, TR



Pteronymia artena n. ssp. [2]: male

both 5156

Panama: DA



Pteronymia artena n. ssp. [2]: female

both 5159

Panama: DA



Pteronymia asopo: female

both 6988

Venezuela: AR, DF, MI



Pteronymia asopo: male

both 7553

Venezuela: AR, DF, MI



Pteronymia dorotheae dorotheae: male

both 8098

Brazil: AM; Venezuela: AM, BO



Pteronymia dorotheae dorotheae: femal

both 6523

Brazil: AM; Venezuela: AM, BO



Pteronymia dorotheae dorotheae: femal

both 8094

Brazil: AM; Venezuela: AM, BO



Pteronymia dorotheae marjorieae: unkn

both



Pteronymia forsteri: male

both 2254

Bolivia: CO, EB, SC; Brazil: AC, AM; Peru:



Pteronymia forsteri: male

both 6560

Bolivia: CO, EB, SC; Brazil: AC, AM; Peru:

CLEARWING: AGNOSIA:
AGNOSIA



Pteronymia forsteri: male

both 2254

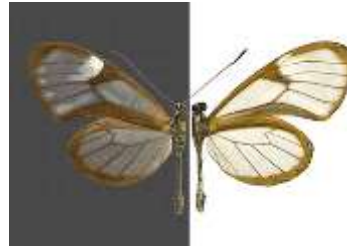
Bolivia: CO, EB, SC; Brazil: AC, AM; Peru:



Pteronymia hara n. ssp. [2]: female

both 5227

Panama: DA



Pteronymia oneida ricardi: male

both 8498



Pteronymia sexpunctata sexpunctata: m

both 9973

Bolivia: CO; Peru: AM, SM



Pteronymia forsteri: female

both 2252

Bolivia: CO, EB, SC; Brazil: AC, AM; Peru:



Pteronymia hara n. ssp. [2]: male

both 5224

Panama: DA



Pteronymia peteri: male

both 8501



Pteronymia vestilla ucaya: female

both 6920

Brazil: AC, AM; Peru: CU, JU, LO, MD, SM



Pteronymia forsteri: female

both 2252

Bolivia: CO, EB, SC; Brazil: AC, AM; Peru:



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

both 6953

Ecuador: BO, CA, LO; Peru: CA, PI



Pteronymia sexpunctata n. ssp.: female

both 6562

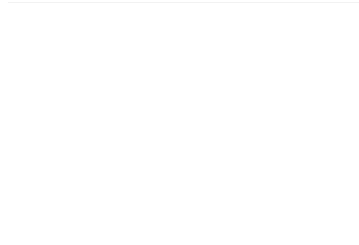
Bolivia: CO, LP; Peru: CU, JU, PA, PU



Pteronymia vestilla ucaya: female

both 2259

Brazil: AC, AM; Peru: CU, JU, LO, MD, SM



Pteronymia hara albida: unknown

both

Venezuela: BA, LA



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

both 6949

Ecuador: BO, CA, LO; Peru: CA, PI



Pteronymia sexpunctata n. ssp.: male

both 8081

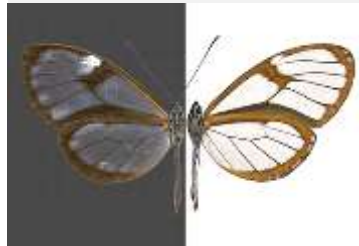
Bolivia: CO, LP; Peru: CU, JU, PA, PU



Pteronymia vestilla ucaya: male

both 2258

Brazil: AC, AM; Peru: CU, JU, LO, MD, SM



Pteronymia hara hara: female

female 7147

Colombia: BY, TO; Ecuador: PA, TU



Pteronymia olimba olimba: unknown

both

Bolivia: CO, LP; Peru: CU



Pteronymia sexpunctata n. ssp.: male

both 6558

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



Pteronymia vestilla ucaya: male

both 4905

Brazil: AC, AM; Peru: CU, JU, LO, MD, SM

CLEARWING: AGNOSIA:
AGNOSIA



Pteronymia vestilla ucaya: male
both 2256
Brazil: AC, AM; Peru: CU, JU, LO, MD, SM

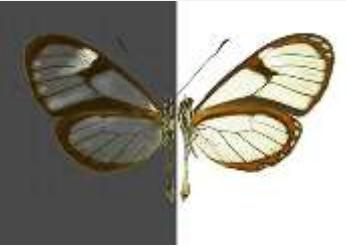


Pteronymia vestilla ucaya: male
both 2257
Brazil: AC, AM; Peru: CU, JU, LO, MD, SM

Pteronymia zerlina cristalina: unknown
both



Pteronymia zerlina nubivaga: male
both 5231
Venezuela: AR, CA, DF, MI



Pteronymia zerlina nubivaga: female
both 5229
Venezuela: AR, CA, DF, MI

CLEARWING: AGNOSIA:
ANNETTE

CLEARWING: AGNOSIA: ANNETTE



Episcada salvinia salvinia: female
both 8159
Belize: CO, TO; El Salvador: LL, SA, US; G



Episcada salvinia salvinia: male
both 8155
Belize: CO, TO; El Salvador: LL, SA, US; G



Greta annette annette: female
both 8626
Belize: CO, TO; El Salvador: SS, SA; GUAT



Greta annette annette: male
both 8624
Belize: CO, TO; El Salvador: SS, SA; GUAT



Greta diaphanus: female
both 4961
Dominican Republic: ES, LV, PE; Jamaica:



Greta diaphanus: male
both 4958
Dominican Republic: ES, LV, PE; Jamaica:



Oleria zea zea: male
both 7811
El Salvador: SA; Guatemala: AV, BV, CM,



Oleria zea zea: female
both 7813
El Salvador: SA; Guatemala: AV, BV, CM,



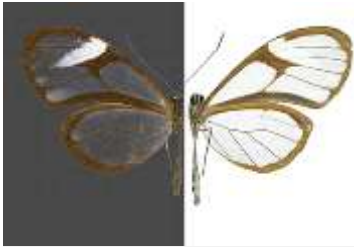
Pteronymia alcmena alcmena: male
both 4853
Guatemala: AV; Mexico: CP, VC



Pteronymia alcmena alcmena: female
both 8110
Guatemala: AV; Mexico: CP, VC



Pteronymia artena artena: male
both 7116
Guatemala: AV, CM, ES; Mexico: CP, GU,



Pteronymia artena artena: female
both 7118
Guatemala: AV, CM, ES; Mexico: CP, GU,



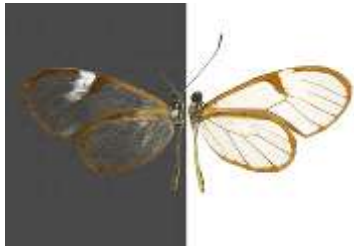
Pteronymia simplex fenochioi: female
both 6577
El Salvador: SA; Guatemala: AV, BV, CM,



Pteronymia simplex fenochioi: male
both 6575
El Salvador: SA; Guatemala: AV, BV, CM,

CLEARWING: AGNOSIA: APIA

CLEARWING: AGNOSIA: APIA



Episcada salvinia apia: male

both 8171

Colombia: AN, BY, CD, CN, NA, CE, SA, CE



Episcada salvinia apia: female

both 8175

Colombia: AN, BY, CD, CN, NA, CE, SA, CE



Greta andromica nerina: unknown

both



Hyalenna alidella cinereola: male

both

Colombia: BY, CN



Hyalenna alidella cinereola: female

both 9379

Colombia: BY, CN



Hyalenna alidella cinereola: male

both 0195

Colombia: BY, CN



Ithomia agnosia napho: unknown

both

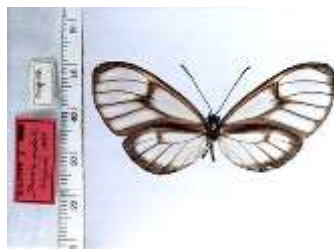
Colombia: AN, BY, CD, CN, MA, RI, TO, V



Ithomia agnosia napho: unknown

both

Colombia: AN, BY, CD, CN, MA, RI, TO, V



Pagyris ulla ulla: unknown

both



Pagyris ulla ulla: unknown

both



Pteronymia andreas n. ssp.: female

both 6529

Colombia: CE



Pteronymia andreas n. ssp.: male

both 6526

Colombia: CE



Pteronymia artena n. ssp. [3]: female

both 7126

Colombia: AN, CD, CC, CN, RI, SA, TO, VC



Pteronymia artena n. ssp. [3]: female

both 7122

Colombia: AN, CD, CC, CN, RI, SA, TO, VC



Pteronymia artena n. ssp. [3]: male

both 7124

Colombia: AN, CD, CC, CN, RI, SA, TO, VC



Pteronymia artena n. ssp. [3]: male

both 7120

Colombia: AN, CD, CC, CN, RI, SA, TO, VC



Pteronymia n. sp. [4]: female

both 8131

Colombia: CN



Pteronymia n. sp. [4]: male

both 8129

Colombia: CN

CLEARWING: AGNOSIA:
PADILLA

CLEARWING: AGNOSIA: PADILLA

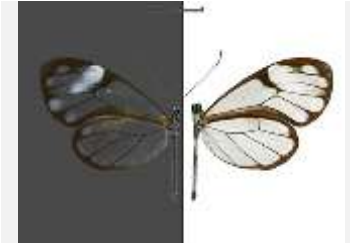


Episcada polita n. ssp. [1]: female
both 8188
Colombia: NA; Ecuador: CO, IM, PI



Episcada polita n. ssp. [1]: male
both 8186
Colombia: NA; Ecuador: CO, IM, PI

Episcada salvinia n. ssp. [2]: unknown
both
Colombia: CC, VC



Greta andromica dromica: male
both 6362



Hypomenitis polissena polissena: male
both 8712
Colombia: NA; Ecuador: BO, CH, EL, IM,



Hypomenitis polissena polissena: male
both 8710
Colombia: NA; Ecuador: BO, CH, EL, IM,

Ithomia hymettia n. ssp.: unknown
both

Colombia: CC, QU, RI, VC



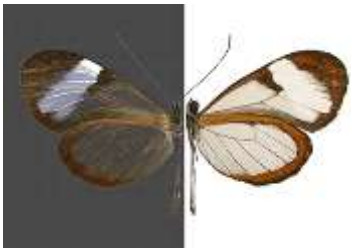
Ithomia terra terrana: male
both 6326
Colombia: VC; Ecuador: BO, CO, IM, PI



Oleria makrena n. ssp. [2]: female
both 4816
Colombia: CC, RI, VC



Oleria padilla padilla: male
both 7819
Colombia: NA; Ecuador: BO, CH, CO, IM,



Oleria padilla padilla: female
both 7821
Colombia: NA; Ecuador: BO, CH, CO, IM,



Pagyris cymothoe sylvella: female
female 6280
Ecuador: BO, CH, GU, IM, LR, PI



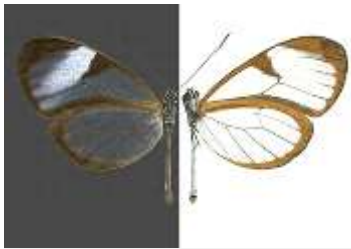
Pagyris ulla vanilla: male
both 6286



Pagyris ulla vanilla: female
both 6288



Pteronymia alida n. ssp. [5]: male
both 7149



Pteronymia alissa alissa: female
both 6549
Ecuador: BO, CH, CO, EL, ES, IM, PI



Pteronymia alissa alissa: female
both 6542
Ecuador: BO, CH, CO, EL, ES, IM, PI



Pteronymia alissa alissa: male
both 6545
Ecuador: BO, CH, CO, EL, ES, IM, PI



Pteronymia alissa alissa: male
both 6539
Ecuador: BO, CH, CO, EL, ES, IM, PI

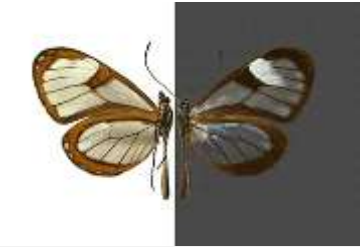


Pteronymia alissa n. ssp. [2]: male
both 5521
Colombia: NA

CLEARWING: AGNOSIA:
PADILLA



Pteronymia hara n. ssp. [4]: male
male 7141
Ecuador: IM



Pteronymia medellina n. ssp.: female
both 5513
Colombia: NA, RI, VC



Pteronymia zerlina pronuba: male
both 6962
Colombia: NA; Ecuador: BO, CO, PI



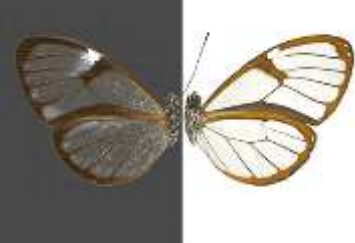
Pteronymia hara n. ssp. [7]: male
both 1941
Colombia: AN, CD, VC



Pteronymia medellina n. ssp.: male
both 5510
Colombia: NA, RI, VC



Velamysta n. sp. [2]: unknown
both



Pteronymia hara semonis: female
female 8304
Ecuador: BO, EL, GU, IM, PI



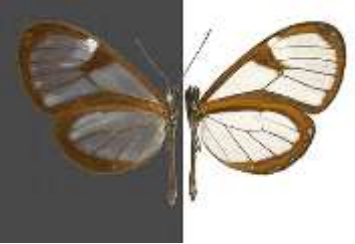
Pteronymia n. sp. [1] n. ssp. [1]: male
both 6947



Pteronymia medellina medellina: female
female 7104
Colombia: AN, CD



Pteronymia n. sp. [1] n. ssp. [1]: female
both 6955



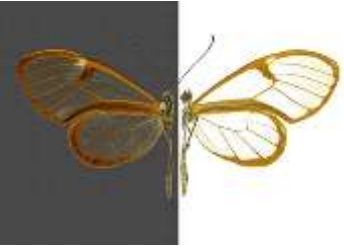
Pteronymia medellina medellina: female
female 8079
Colombia: AN, CD



Pteronymia zerlina pronuba: female
both 6966
Colombia: NA; Ecuador: BO, CO, PI

CLEARWING: AGNOSIA:
RUFOCINCTA

CLEARWING: AGNOSIA: RUFOCINCTA



Episcada salvinia portilla: male
both 4936
Mexico: GU, OA



Greta annette moschion: female
both 8622
Mexico: CO, GU, OA



Greta annette moschion: male
both 8620
Mexico: CO, GU, OA



Greta morgane morgane: female
both 8323
Mexico: CO, CE, JA, MI, NA, OA, PU

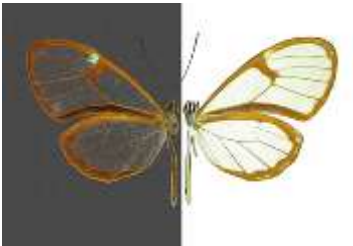


Greta morgane morgane: male
both 8320
Mexico: CO, CE, JA, MI, NA, OA, PU

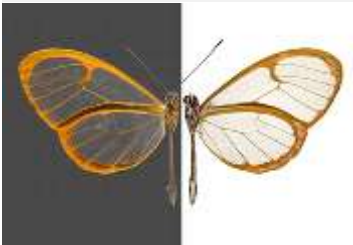
Oleria zea diazi: unknown
both
Mexico: GU, OA



Pteronymia artena praedicta: male
both 4876
Mexico: GU, OA



Pteronymia artena praedicta: female
both 4878
Mexico: GU, OA



Pteronymia rufocincta: female
both 7114
Mexico: CO, CE, JA, NA, OA



Pteronymia rufocincta: male
both 7112
Mexico: CO, CE, JA, NA, OA



Pteronymia simplex timagenes: male
both 6569
Mexico: GU



Pteronymia simplex timagenes: male
both 5147
Mexico: GU



Pteronymia simplex timagenes: female
both 6572
Mexico: GU

CLEARWING: AGNOSIA: SIMPLEX

CLEARWING: AGNOSIA: SIMPLEX



Episcada salvinia opleri: female

both 8167

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



Episcada salvinia opleri: male

both 8163

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



Godrys nero: unknown

both

Costa Rica: CA, SJ; Guatemala: AV, IZ, QU



Greta andromica lyra: male

both 8599

Costa Rica: AL, CA, HE, LI, PU, SJ; Guate



Greta andromica lyra: female

both 8601

Costa Rica: AL, CA, HE, LI, PU, SJ; Guate



Greta annette championi: male

both 8631

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



Greta annette championi: female

both 8629

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



Hypomenitis gabiglooris: female

both 8045

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



Hypomenitis gabiglooris: male

both 8633

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



Hypomenitis gabiglooris: female

both 8115

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



Hypomenitis n. sp. [10]: female

both 8043

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



Hypomenitis n. sp. [10]: female

both 5040

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



Hypomenitis polissena umbrana: male

both 8706

Costa Rica: CA, HE, PU, SJ; Honduras: CR;



Hypomenitis polissena umbrana: female

both 8708

Costa Rica: CA, HE, PU, SJ; Honduras: CR;



Oleria vicina: male

both 7815

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



Oleria vicina: female

both 7817

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



Pteronymia alcmena n. ssp.: male

both 7137

Costa Rica: SJ; Panama: CQ



Pteronymia artena n. ssp. [1]: male

both 5150

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



Pteronymia artena n. ssp. [1]: female

both 5153

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



Pteronymia hara n. ssp. [1]: female

both 5221

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

CLEARWING: AGNOSIA:
SIMPLEX



Pteronymia hara n. ssp. [1]: male
both 5219
Costa Rica: CA, HE, SJ; Panama: CQ



Pteronymia simplex simplex: female
both 6581
Costa Rica: AL, CA, HE, LI, PU, SJ; Panam



Pteronymia simplex simplex: male
both 6579
Costa Rica: AL, CA, HE, LI, PU, SJ; Panam

CLEARWING: AMALDA:
AMALDA

CLEARWING: AMALDA: AMALDA

Heterosais giulia n. ssp. [1]: unknown
both



Hypoleria lavinia libera: unknown
both
Colombia: CN, TO



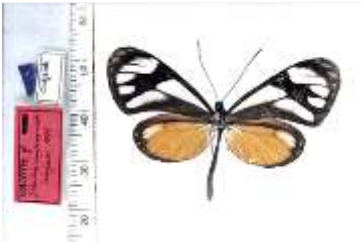
Hypoleria lavinia libera: unknown
both
Colombia: CN, TO



Hypoleria lavinia vanilia: unknown
both
Colombia: AN, BY, CN, EC, TO; Panama:



Hypoleria lavinia vanilia: unknown
both
Colombia: AN, BY, CN, EC, TO; Panama:



Ithomia jucunda centromaculata: unkno
both
Colombia: CN; Panama: DA, PA



Oleria amalda amalda: female
both
Colombia: AN, BY, CD, CE, MA, SA, TO



Oleria amalda amalda: male
both
Colombia: AN, BY, CD, CE, MA, SA, TO



Pseudoscada troetschi saturata: female
both
Colombia: AN, BY, CD, CN, EC, MA, NS, S



Pseudoscada troetschi saturata: male
both
Colombia: AN, BY, CD, CN, EC, MA, NS, S



Pteronymia laura: female
both
Colombia: AN, BY, CD, CN, SA, TO



Pteronymia laura: male
both
Colombia: AN, BY, CD, CN, SA, TO

CLEARWING: AMALDA: AMALDINA

CLEARWING: AMALDA: AMALDINA



Hypoleria lavinia vaniliana: unknown

both

Colombia: CH, VC



Hypoleria lavinia vaniliana: unknown

both

Colombia: CH, VC



Hyposcada schausi schausi: unknown

both

Colombia: AN



Ithomia diasia ossuna: unknown

both

Colombia: CC, CH; Panama: DA



Ithomia jucunda jucunda: unknown

both

Panama: CN



Ithomia jucunda n. ssp.: unknown

both 0157

Colombia: CH



Oleria amalda amaldina: male

both 3344

Colombia: AN, CD, CH, EC, MA, RI, VC; V



Oleria thiemei: male

both 7595

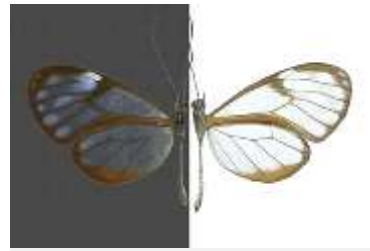
Colombia: CH, CN; Panama: DA, PA



Pseudoscada troetschi n. ssp. [1]: male

both 1700

Colombia: RI, VC



Pseudoscada troetschi troetschi: male

both 1698

Colombia: AN, CD, CC, CH, RI, VC



Pseudoscada troetschi n. ssp. [1]: female

both 1702

Colombia: RI, VC



Oleria paula n. ssp. [2]: male

both 4848

Colombia: VC



Pseudoscada troetschi troetschi: male

both 1693

Colombia: AN, CD, CC, CH, RI, VC



Oleria thiemei: female

both 7597

Colombia: CH, CN; Panama: DA, PA



Pseudoscada troetschi troetschi: female

both 1696

Colombia: AN, CD, CC, CH, RI, VC

CLEARWING: AURELIANA: AURELIANA

CLEARWING: AURELIANA: AURELIANA



Brevioleria aelia oncidia: unknown

both

Brazil: AM; Peru: LO



Brevioleria aelia orolina: unknown

both

Brazil: AM



Brevioleria aelia orolina: unknown

both

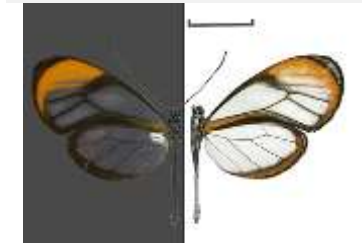
Brazil: AM



Brevioleria aelia orolina: unknown

both

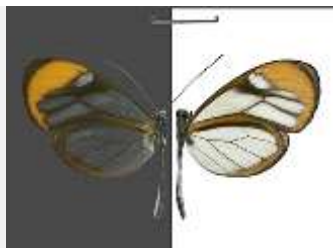
Brazil: AM



Brevioleria arzalia n. ssp. [1]: male

both 6372

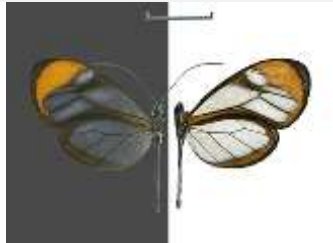
Colombia: PU; Ecuador: NA, PA; Peru: LO



Brevioleria seba oculata: female

both 6376

Ecuador: MS, NA



Brevioleria seba oculata: male

both 6374

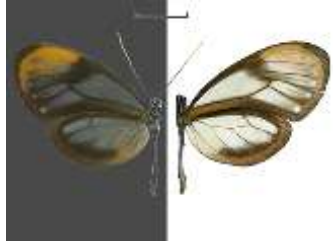
Ecuador: MS, NA



Hypoleria alema chrysodonia: female

both 6390

Brazil: AM; Colombia: AM, ME, PU; Ecua



Hypoleria alema chrysodonia: female

both 6388

Brazil: AM; Colombia: AM, ME, PU; Ecua



Hypoleria alema karschi: unknown

both



Hypoleria aureliana: unknown

both

Brazil: AM; Colombia: AM, PU; Ecuador:



Hyposcada illinissa margarita: female

both 9444

Peru: SM



Hyposcada illinissa margarita: male

both 9442

Peru: SM



Hyposcada illinissa n. ssp. [6]: unknown

both

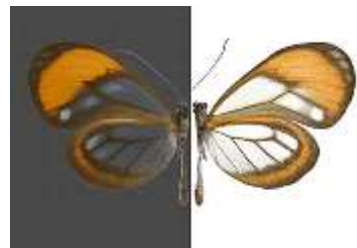
Peru: AM, LO, SM



Napeogenes sylphis corena: female

both 6224

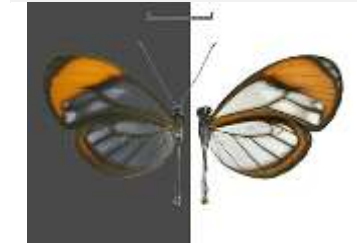
Brazil: AM; Colombia: AM, CQ; Ecuador:



Pseudoscada florula aureola: female

both 1735

Brazil: AC, AM; Colombia: AM, CQ, ME, P



Pseudoscada florula aureola: female

both 6342

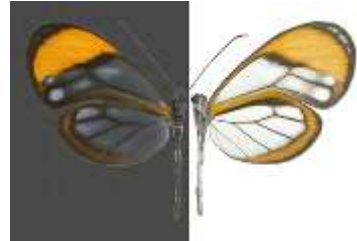
Brazil: AC, AM; Colombia: AM, CQ, ME, P



Pseudoscada florula aureola: male

both 1733

Brazil: AC, AM; Colombia: AM, CQ, ME, P



Pseudoscada florula aureola: male

both 1737

Brazil: AC, AM; Colombia: AM, CQ, ME, P

CLEARWING: AURELIANA:
LUBILERDA

CLEARWING: AURELIANA: LUBILERDA

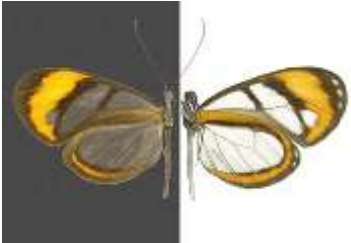


Oleria onega ilderda: male
both
Colombia: ME

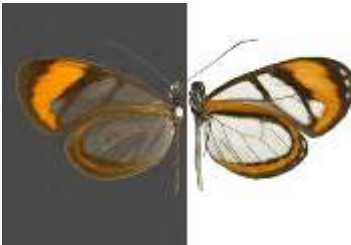
Brevioleria arzalia n. ssp. [2]: unknown
both
Colombia: ME



Hypoleria sarepta cidonia: unknown
both
Colombia: ME, VP; Venezuela: BO



Oleria gunilla lubilerda: male
both
Colombia: ME



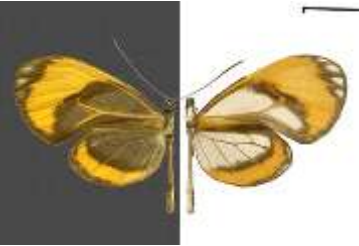
Oleria gunilla lubilerda: male
both
Colombia: ME



Oleria onega ilderda: female
both
Colombia: ME

CLEARWING: AURELIANA:
SAREPTA

CLEARWING: AURELIANA: SAREPTA



Hypoleria sarepta sarepta: male
both 2279
Brazil: AM; Venezuela: AM



Hypoleria sarepta sarepta: male
both 2279
Brazil: AM; Venezuela: AM



Napeogenes sylphis n. ssp. [2]: unknown
both 0067
Brazil: AM