

TRANSLUCENT YELLOW FW:
EURIMEDIA: AGNA

TRANSLUCENT YELLOW FW: EURIMEDIA:
AGNA

Aeria elara n. ssp. [3]: unknown
both
Colombia: MA - SN de Santa Marta



Aeria eurimedia agna: male
both 2837
Colombia: AN, BY, CH, CN, EC, ME, VC; C



Aeria eurimedia agna: male
both 2837
Colombia: AN, BY, CH, CN, EC, ME, VC; C

Aeria eurimedia latistriga: unknown
both
Colombia: CC, NA, VC



Aeria eurimedia n. ssp.: unknown
both 0121
Costa Rica: HE, PU; Panama: VE



Aeria eurimedia pacifica: unknown
both
Belize: TO; El Salvador: SS; Guatemala: A



Napeogenes cranto cranto: unknown
both
Colombia: BY, CN, MA, TO, VC; Panama:



Oleria zelica pagasa: female
both 7939
Costa Rica: AL, CA, HE, SJ; Panama: CQ, C



Oleria zelica pagasa: male
both 7937
Costa Rica: AL, CA, HE, SJ; Panama: CQ, C



Pteronymia primula auricula: female
both 6680
Colombia: AN, BY, CN, SA, TO; Panama:



Pteronymia primula auricula: male
both 6678
Colombia: AN, BY, CN, SA, TO; Panama:



Scada zibia xanthina: unknown
both
Costa Rica: AL, CA, HE, LI, SJ; Panama: C



Scada zibia zibia: unknown
both
Colombia: AN, BY, CD, CH, CN, RI, SA, VC



Scada zibia zibia: unknown
both
Colombia: AN, BY, CD, CH, CN, RI, SA, VC



Scada zibia zibia: unknown
both
Colombia: AN, BY, CD, CH, CN, RI, SA, VC

TRANSLUCENT YELLOW FW:
EURIMEDIA: DELICATA

TRANSLUCENT YELLOW FW: EURIMEDIA:
DELICATA

Napeogenes inachia n. ssp. [9]: unknown
both

Brazil: BA, PE



Napeogenes inachia sulphurina: unknow
both

Brazil: BA, ES



Scada karschina delicata: male

both 2841

Brazil: PE



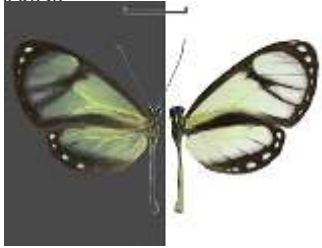
Scada karschina delicata: male

both 2841

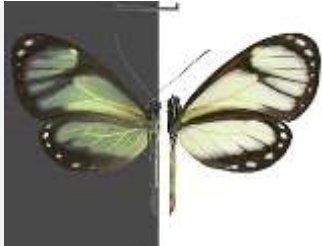
Brazil: PE

TRANSLUCENT YELLOW FW:
EURIMEDIA: DERASA

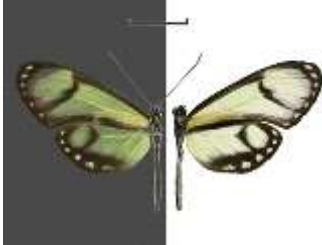
TRANSLUCENT YELLOW FW: EURIMEDIA:
DERASA



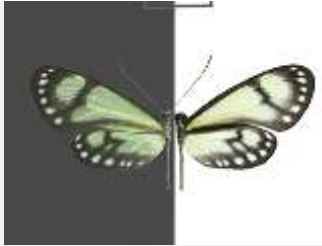
Ithomia salapia derasa: male
both 6334
Colombia: PU; Ecuador: MS, NA, PA, TU,



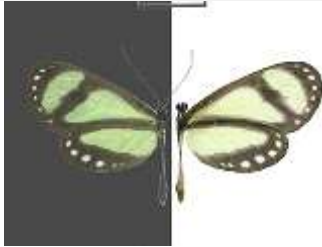
Ithomia salapia derasa: female
both 6338
Colombia: PU; Ecuador: MS, NA, PA, TU,



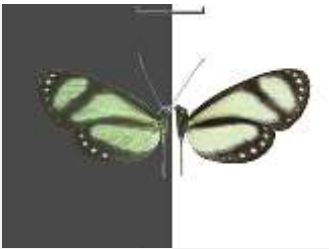
Napeogenes pharolamia: male
both 6230
Peru: AM, SM



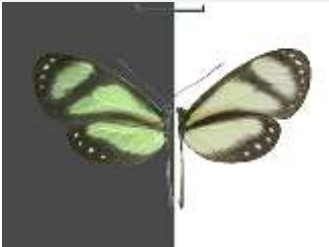
Scada reckia ethica: male
both 5991
Colombia: PU; Ecuador: MS, NA, PA, ZC;



Scada zibia batesi: female
both 5993
Brazil: AM; Colombia: AM, ME; Ecuador:



Scada zibia batesi: male
both 6001
Brazil: AM; Colombia: AM, ME; Ecuador:



Scada zibia batesi: female
both 6003
Brazil: AM; Colombia: AM, ME; Ecuador:



Scada zibia perpuncta: unknown
both
Colombia: AM, CQ, PU



Scada zibia quotidiana: male
both 5999
Ecuador: MS, NA, PA, ZC; Peru: AM, LO,

TRANSLUCENT YELLOW FW:
EURIMEDIA: EURIMEDIA

TRANSLUCENT YELLOW FW: EURIMEDIA:
EURIMEDIA



Aeria elara elarina: unknown

both

Brazil: RA, MH, RA



Aeria elara elarina: unknown

both

Brazil: RA, MH, RA



Aeria elara elarina: unknown

both

Brazil: RA, MH, RA

Aeria elara n. ssp. [1]: unknown

both

Aeria elara n. ssp. [2]: unknown

both

Brazil: GO, MO



Aeria eurimedia eurimedia: male

both 2839

Brazil: CE, MH, PA; French Guiana: CY, L



Aeria eurimedia eurimedia: male

both 2839

Brazil: CE, MH, PA; French Guiana: CY, L

Aeria olenia n. ssp. [1]: unknown

both

Brazil: MO

Aeria olenia n. ssp. [2]: unknown

both



Episcada doto paquitoi: female

both 8477

Venezuela: BO



Episcada doto paquitoi: male

both 8474

Venezuela: BO



Episcada hymenaea guianensis: female

both 8276

Guyana: UT; Venezuela: BO, MO



Episcada hymenaea guianensis: male

both 8274

Guyana: UT; Venezuela: BO, MO



Mcclungia cymo wana: unknown

both

Guyana: BW; Venezuela: BO



Napeogenes inachia n. ssp. [3]: unknown

both 0039

Brazil: AC, AM



Napeogenes inachia n. ssp. [4]: unknown

both

Brazil: AM



Napeogenes pharo astarte: unknown

both

Brazil: AM



Napeogenes pharo n. ssp. [1]: unknown

both 0062



Napeogenes pharo upina: unknown

male

Colombia: ME



Pteronymia primula crocea: female

both 6688

Brazil: MA, PA, RR; Guyana: CM, PS, UT;

TRANSLUCENT YELLOW FW:
EURIMEDIA: EURIMEDIA



Pteronymia primula crocea: male

both

Brazil: MA, PA, RR; Guyana: CM, PS, UT;



Pteronymia primula crocea: male

both

Brazil: MA, PA, RR; Guyana: CM, PS, UT;



Pteronymia primula crocea: male

both

Brazil: MA, PA, RR; Guyana: CM, PS, UT;



Pteronymia primula crocea: female

both

Brazil: MA, PA, RR; Guyana: CM, PS, UT;



Pteronymia primula crocea: female

both

Brazil: MA, PA, RR; Guyana: CM, PS, UT;

Pteronymia vestilla n. ssp. [1]: unknown

both

Peru: HU



Scada reckia theaphia: unknown

both

Brazil: AC, MH, PA



Scada reckia theaphia: unknown

both

Brazil: AC, MH, PA



Scada reckia labyrinth: unknown

both

Brazil: AC; Peru: MD, UC



Scada reckia majuscula: unknown

both

Guyana: CM, EB, PS, UT; Venezuela: BO



Scada reckia philemon: unknown

both

Brazil: AM, PA; Surinam: BR

TRANSLUCENT YELLOW FW:
EURIMEDIA: KUSA

TRANSLUCENT YELLOW FW: EURIMEDIA:
KUSA



Hyaliris antea n. ssp. [1]: female
both 6441
Peru: AM



Hyaliris antea n. ssp. [1]: male
both 6438
Peru: AM



Hyaliris latilimbata: male
both 6258
Peru: AM, PI



Hyaliris latilimbata: female
both 6344
Peru: AM, PI



Hyaliris latilimbata: male
both 6347
Peru: AM, PI



Napeogenes harbona forsteri: unknown
both
Peru: CA

Napeogenes harbona n. ssp. [2]: unknow

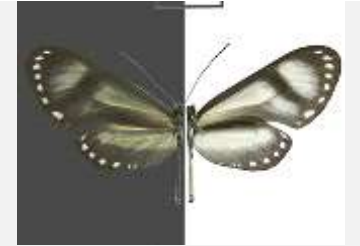
both
Peru: CA



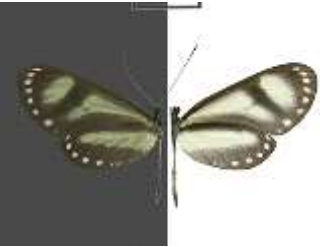
Pteronymia vestilla n. ssp. [2]: female
both 6925
Peru: AM



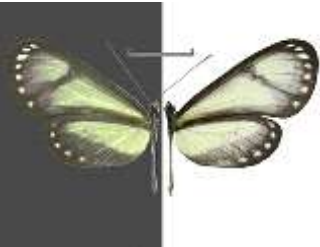
Pteronymia vestilla n. ssp. [2]: male
both 6922
Peru: AM



Scada kusa: male
both 5985
Ecuador: LO, ZC; Peru: AM, CA, PI



Scada kusa: female
both 5987
Ecuador: LO, ZC; Peru: AM, CA, PI



Scada reckia n. ssp. [1]: female
both 5995
Ecuador: ZC; Peru: AM, CA



Scada reckia n. ssp. [1]: male
both 5997
Ecuador: ZC; Peru: AM, CA

TRANSLUCENT YELLOW FW:
EURIMEDIA: PHILOCLEA

TRANSLUCENT YELLOW FW: EURIMEDIA:
PHILOCLEA



Aeria olena olena: unknown

both

Brazil: CE, ES, ME, PN, PE, RJ, RS, SP



Episcada philoclea: female

both 1893

Brazil: ES, RA, PN, RJ, RS, SC, SP; Uruguay



Episcada philoclea: female

both 8263

Brazil: ES, RA, PN, RJ, RS, SC, SP; Uruguay



Episcada philoclea: male

both 1889

Brazil: ES, RA, PN, RJ, RS, SC, SP; Uruguay



Episcada philoclea: male

both 1891

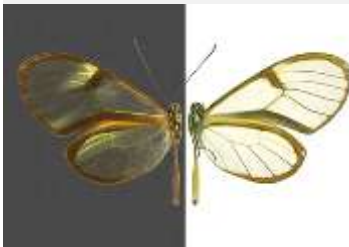
Brazil: ES, RA, PN, RJ, RS, SC, SP; Uruguay



Episcada philoclea: male

both 8261

Brazil: ES, RA, PN, RJ, RS, SC, SP; Uruguay



Episcada striposis: female

both 8223

Brazil: BA, CE, ES, ME, PN, RJ, RS, SC, SP



Episcada striposis: male

both 8221

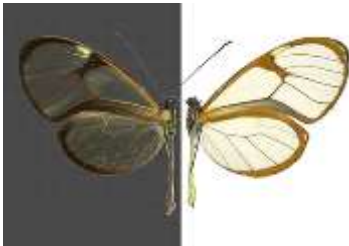
Brazil: BA, CE, ES, ME, PN, RJ, RS, SC, SP



Episcada zajciwi n. ssp.: female

both 8092

Brazil: CE



Episcada zajciwi n. ssp.: male

both 8069

Brazil: CE



Episcada zajciwi zajciwi: female

both 2242

Brazil: CE, MA



Episcada zajciwi zajciwi: female

both 8090

Brazil: CE, MA



Episcada zajciwi zajciwi: male

both 8066

Brazil: CE, MA



Episcada zajciwi zajciwi: male

both 8088

Brazil: CE, MA



Episcada zajciwi zajciwi: unknown

both

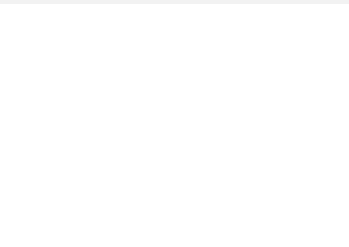
Brazil: CE, MA



Episcada zajciwi zajciwi: female

both 2242

Brazil: CE, MA



Epityches eupompe: unknown

both

Argentina: ER, MI; Brazil: BA, ES, ME, PN,



Mcclungia cymo salonina: unknown

both

Bolivia: EB, LP, SC; Brazil: ES, ME, PN, SP;



Scada reckia reckia: unknown

both

Brazil: BA, PA, PE, SC

TRANSLUCENT YELLOW FW:
EURIMEDIA: SALAPIA

TRANSLUCENT YELLOW FW: EURIMEDIA:
SALAPIA



Aeria elara elara: unknown

both

Venezuela, Colombia (Mag valley)



Aeria elara elara: unknown

both

Venezuela, Colombia (Mag valley)



Aeria elara elara: unknown

both

Venezuela, Colombia (Mag valley)



Aeria eurimedia negricola: unknown

both

Brazil: AM; Colombia: AM; Ecuador: NA,



Episcada clausina clausina: female

both 8215

Bolivia: CO, EB, LP, SC; Peru: CU, JU, MD,



Episcada clausina clausina: male

both 8213

Bolivia: CO, EB, LP, SC; Peru: CU, JU, MD,



Episcada doto n. ssp. [2]: female

both 8121

Brazil: AC; Peru: LO, MD, SM, UC



Episcada doto n. ssp. [2]: female

both 8295

Brazil: AC; Peru: LO, MD, SM, UC



Episcada doto n. ssp. [2]: unknown

both

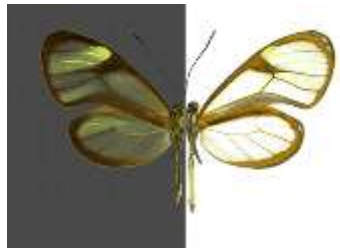
Brazil: AC; Peru: LO, MD, SM, UC



Episcada hymen hymen: female

both 8147

Bolivia: CO, SC; Peru: CU, MD



Episcada hymen hymen: male

both 4919

Bolivia: CO, SC; Peru: CU, MD



Episcada hymen hymen: male

both 2238

Bolivia: CO, SC; Peru: CU, MD



Episcada hymen n. ssp. [1]: female

both 8108

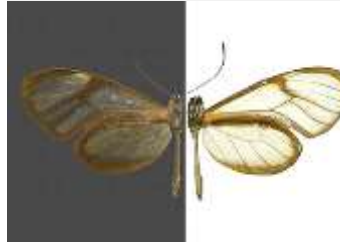
Peru: AM, HU, SM



Episcada hymen n. ssp. [1]: female

both 8151

Peru: AM, HU, SM



Episcada hymen n. ssp. [1]: male

both 8106

Peru: AM, HU, SM



Episcada hymen n. ssp. [1]: male

both 8149

Peru: AM, HU, SM



Episcada hymen n. ssp. [2]: unknown

both

Peru: HU, JU, PA



Episcada sulphurea n. ssp. [1]: female

both 8300

Ecuador: NA, ZC; Peru: LO



Episcada sulphurea n. ssp. [1]: female

both 8308

Ecuador: NA, ZC; Peru: LO



Episcada sulphurea n. ssp. [1]: male

both 8297

Ecuador: NA, ZC; Peru: LO

TRANSLUCENT YELLOW FW:
EURIMEDIA: SALAPIA

Episcada sulphurea n. ssp. [2]: unknown
both
Peru: SM



Episcada sulphurea sulphurea: male
both 4916
Bolivia: LP; Brazil: AC; Peru: CU, MD, SM,

Godyris zavaleta n. ssp. [3]: unknown
both
Peru: CU, PU

Godyris zavaleta n. ssp. [4]: unknown
both
Brazil: AM; Peru: LO

Godyris zavaleta n. ssp. [8]: unknown
both
Bolivia: CO, LP, SC

Godyris zavaleta n. ssp. [9]: unknown
both
Brazil: RO

Hyaliris juninensis n. ssp.: unknown
both
Peru: MD



Hypoleria xenophis: unknown
both
Peru: AM, HU, SM



Godyris zavaleta christiani: unknown
both



Godyris zavaleta huallaga: unknown
both
Peru: AY, HU, JU, LO, PA



Godyris zavaleta matronalis: female
both 6410
Colombia: PU; Ecuador: MS, NA, PA; Per

Godyris zavaleta n. ssp. [5]: unknown
both
Peru: HU, LO, SM



Godyris zavaleta n. ssp. [6]: male
both 0212
Peru: SM



Godyris zavaleta n. ssp. [6]: female
both 0212
Peru: SM

Godyris zavaleta zavaleta: unknown
both
Colombia: ME; Venezuela: TA



Hyaliris juninensis juninensis: female
both 6359
Peru: AY, JU



Hyaliris juninensis juninensis: male
both 6356
Peru: AY, JU

Ithomia amarilla: unknown
both
Ecuador: NA, PA; Peru: AM, LO

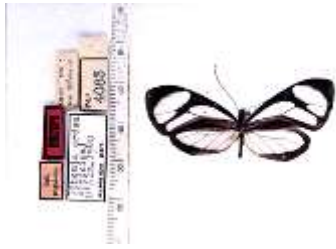


Ithomia salapia aquinia: unknown
both
Peru: HU, JU, PA, SM



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

TRANSLUCENT YELLOW FW:
EURIMEDIA: SALAPIA



Ithomia salapia ardea: unknown

both

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



Ithomia salapia diaphana: unknown

both

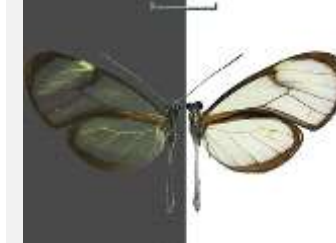
Peru: UC



Ithomia salapia salapia: female

both 6336

Colombia: AM, ME, PU; Ecuador: NA, PA



Mcclungia cymo subtilis: male

both 6368

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



Mcclungia cymo trepotis: unknown

both

Bolivia: LP; Peru: PU



Napeogenes inachia juanuiensis: unkno

both

Peru: SM



Napeogenes inachia n. ssp. [1]: unknown

both 0046

Peru: SM



Napeogenes inachia n. ssp. [8]: unknown

both

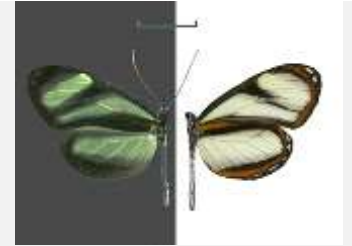
Brazil: AM



Napeogenes inachia patientia: unknown

both

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



Napeogenes inachia pozziana: male

both 6226

Brazil: AM; Colombia: AM, CQ, ME, PU; E



Napeogenes inachia pozziana: female

both 6228

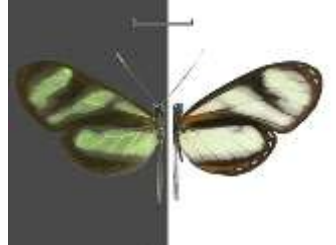
Brazil: AM; Colombia: AM, CQ, ME, PU; E



Napeogenes pharo n. ssp. [2]: unknown

both

Peru: AM



Napeogenes pharo pharo: male

both 6232

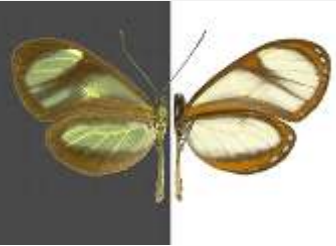
Brazil: AM, RO; Colombia: AM, CQ; Ecua



Napeogenes pharo pharo: female

both 6234

Brazil: AM, RO; Colombia: AM, CQ; Ecua



Pteronymia primula primula: female

both 6684

Brazil: AM, PA; Colombia: CQ, CU, ME, P



Pteronymia primula primula: male

both 6682

Brazil: AM, PA; Colombia: CQ, CU, ME, P



Pteronymia sao guntheri: female

both 4900

Brazil: AC, AM, RO; Peru: CU, JU, MD



Pteronymia sao guntheri: male

both 4898

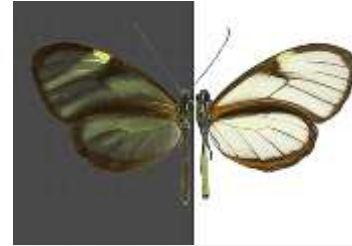
Brazil: AC, AM, RO; Peru: CU, JU, MD



Pteronymia sao n. ssp. [1]: female

both 6945

Colombia: AM, CQ, PU; Peru: AM, LO



Pteronymia sao n. ssp. [1]: male

both 6942

Colombia: AM, CQ, PU; Peru: AM, LO

TRANSLUCENT YELLOW FW:
EURIMEDIA: SALAPIA



Pteronymia tucuna: female
both 7096
Argentina: SA; Bolivia: CO, EB, LP, SC; Br



Scada reckia junina: unknown
both
Peru: HU, JU, LO, PA, PA, SM



Scada zibia batesi: female
both 6003
Brazil: AM; Colombia: AM, ME; Ecuador:



Pteronymia tucuna: male
both 7090
Argentina: SA; Bolivia: CO, EB, LP, SC; Br



Scada reckia n. ssp. [4]: unknown
both
Brazil: PA



Scada zibia quotidiana: male
both 5999
Ecuador: MS, NA, PA, ZC; Peru: AM, LO,



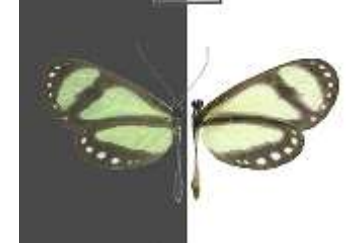
Pteronymia vestilla sparsa: female
both 6914
Colombia: AM, CQ, PU; Ecuador: MS, NA



Scada reckia ortygia: unknown
both
Bolivia: LP; Peru: CU



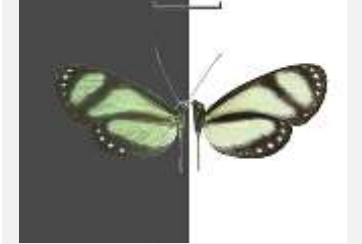
Pteronymia vestilla sparsa: male
both 6912
Colombia: AM, CQ, PU; Ecuador: MS, NA



Scada zibia batesi: female
both 5993
Brazil: AM; Colombia: AM, ME; Ecuador:



Scada reckia huascara: unknown
both



Scada zibia batesi: male
both 6001
Brazil: AM; Colombia: AM, ME; Ecuador:

TRANSLUCENT YELLOW FW:
EURIMEDIA: ZELICA

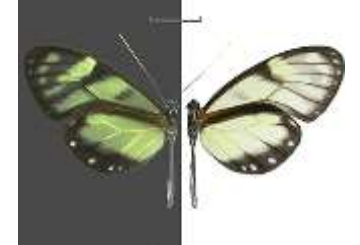
TRANSLUCENT YELLOW FW: EURIMEDIA:
ZELICA



Aeria eurimedia sisenna: male
both 5980
Colombia: CC; Ecuador: BO, EL, ES, LR



Aeria eurimedia sisenna: female
both 5983
Colombia: CC; Ecuador: BO, EL, ES, LR



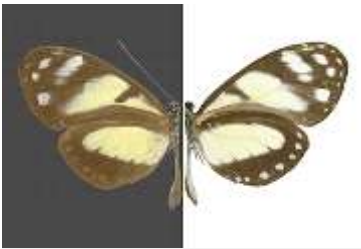
Godyris zavaleta rosata: male
male 6400
Ecuador: ES, IM



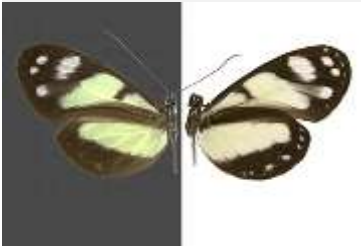
Napeogenes tolosa diaphanosa: unknow
both
Colombia: AN, VC



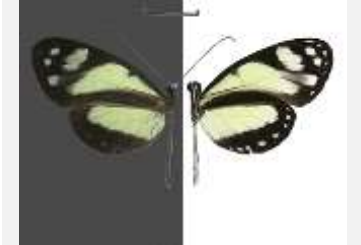
Napeogenes tolosa diaphanosa: unknow
both
Colombia: AN, VC



Oleria zelica daguana: female
both 7944
Colombia: AN, CD, CH, RI, VC



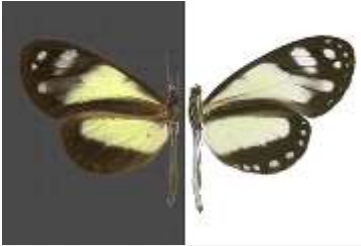
Oleria zelica daguana: male
both 7941
Colombia: AN, CD, CH, RI, VC



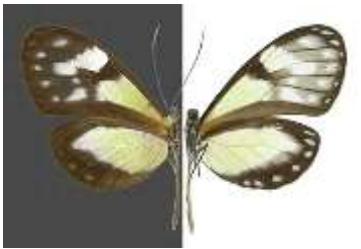
Oleria zelica zelica: male
both 6340
Colombia: NA; Ecuador: BO, CH, EL, ES,



Oleria zelica zelica: female
both 7948
Colombia: NA; Ecuador: BO, CH, EL, ES,



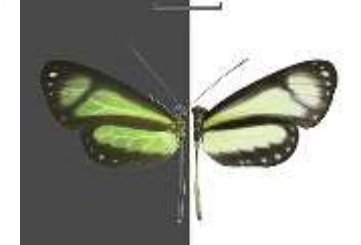
Oleria zelica zelica: male
both 7946
Colombia: NA; Ecuador: BO, CH, EL, ES,



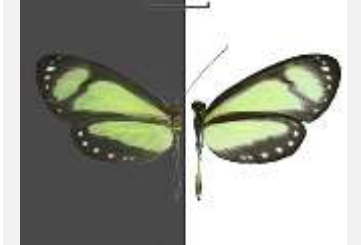
Pteronymia picta n. ssp. [2]: female
both 7964
Colombia: CH, RI, VC



Pteronymia picta n. ssp. [2]: male
both 5440
Colombia: CH, RI, VC



Scada zibia zeroca: male
both 6005
Colombia: CH, RI, VC; Ecuador: BO, CH, C



Scada zibia zeroca: female
both 6007
Colombia: CH, RI, VC; Ecuador: BO, CH, C