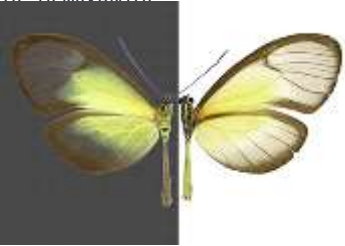
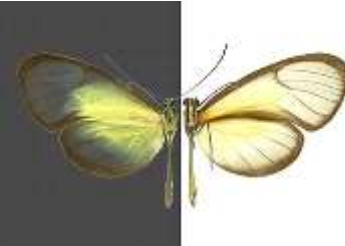


TRANSLUCENT YELLOW FW:
HEMIXANTHE: HEMIXANTHE

TRANSLUCENT YELLOW FW: HEMIXANTHE: HEMIXANTHE



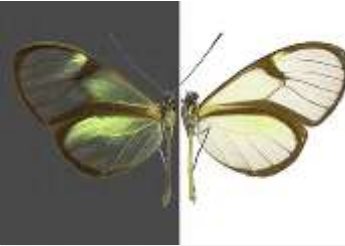
Episcada hemixanthe: female
both 8293
Brazil: BA, DF, ES, ME, PE, RJ, RS, SC, SP



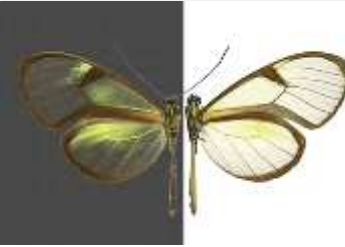
Episcada hemixanthe: male
both 8291
Brazil: BA, DF, ES, ME, PE, RJ, RS, SC, SP



Episcada hemixanthe: male
both 2225
Brazil: BA, DF, ES, ME, PE, RJ, RS, SC, SP



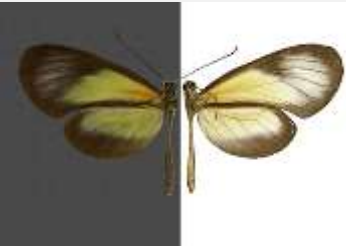
Episcada zajciwi canaria: female
both 8145
Brazil: BA, ES, ME, RJ, RS



Episcada zajciwi canaria: male
both 8142
Brazil: BA, ES, ME, RJ, RS



Hyalyris leptalina leptalina: female
both 6365
Argentina: ER; Brazil: ES, RA, RJ



Hyalyris leptalina leptalina: male
both 6362
Argentina: ER; Brazil: ES, RA, RJ



Hyalyris leptalina n. ssp.: unknown
both
Brazil: ES, ME



Mcclungia cymo fallens: unknown
both



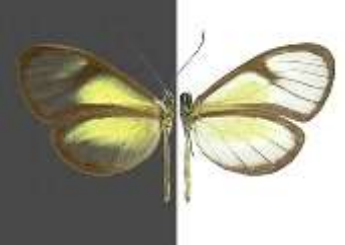
Napeogenes inachia n. ssp. [7]: unknown
both
Brazil: ME



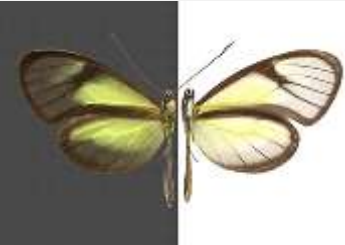
Napeogenes rhezia yanetta: unknown
both
Brazil: ES, RA, RJ



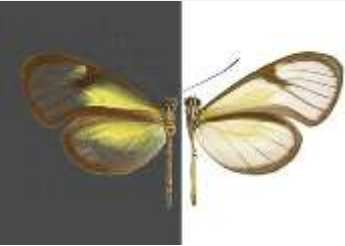
Napeogenes rhezia yanetta: unknown
both
Brazil: ES, RA, RJ



Pteronymia euritea: female
both 6590
Brazil: BA, DF, ES, ME, PA, RJ, SC, SP



Pteronymia euritea: male
both 2262
Brazil: BA, DF, ES, ME, PA, RJ, SC, SP



Pteronymia euritea: male
both 6588
Brazil: BA, DF, ES, ME, PA, RJ, SC, SP



Pteronymia euritea: male
both 2262
Brazil: BA, DF, ES, ME, PA, RJ, SC, SP



Pteronymia euritea: female
both 2264
Brazil: BA, DF, ES, ME, PA, RJ, SC, SP



Scada karschina karschina: unknown
both
Brazil: ES, ME, RJ, SP

TRANSLUCENT YELLOW FW:
HEWITSONI: BRUNNEA

TRANSLUCENT YELLOW FW: HEWITSONI
- RPT INNFA

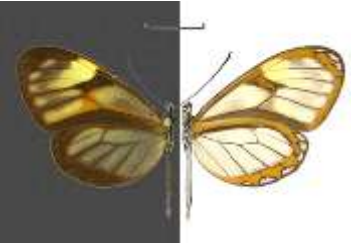


Dircenna adina marica: unknown
female
Venezuela: BA, ME, TA

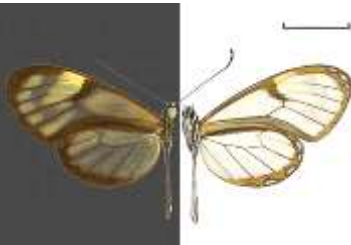


Pteronymia veia brunnea: male
both 6994
Venezuela: ME, TA

Napeogenes larilla delavillae: unknown
both
Colombia: BY; Venezuela: TA



Pteronymia oneida merida: female
both 3342
Venezuela: ME, TR



Pteronymia oneida merida: male
both 3340
Venezuela: ME, TR



Pteronymia veia brunnea: female
both 6996
Venezuela: ME, TA

TRANSLUCENT YELLOW FW:
HEWITSONI: FLOREA

TRANSLUCENT YELLOW FW: HEWITSONI
· FLOREA

Dircenna adina willmotti: unknown
both



Godyris hewitsoni n. ssp. [1]: unknown
both

Ithomia avella deliciae: unknown
both

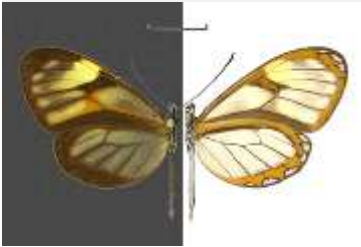
Pagyris ulla n. ssp. [1]: unknown
female



Pteronymia granica n. ssp.: female
both
Colombia: CC



Pteronymia inania evonia: female
both
Colombia: AN, BY, CD, CN, TO



Pteronymia oneida merida: female
both
Venezuela: ME, TR



Pteronymia oneida merida: male
both
Venezuela: ME, TR



Pteronymia oneida sebastiani: female
both



Pteronymia oneida sebastiani: male
both



Pteronymia ticida citrina: female
female
Colombia: CN



Pteronymia ticida citrina: female
female
Colombia: CN



Pteronymia veia florea: female
both
Colombia: CN, HU, MA, VC



Pteronymia veia florea: male
both
Colombia: CN, HU, MA, VC

TRANSLUCENT YELLOW FW:
HEWITSONI: HEWITSONI

TRANSLUCENT YELLOW FW: HEWITSONI



Episcada apuleia santanella: female

both 8239

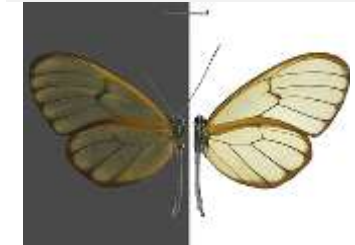
Ecuador: NA, PA, TU



Episcada apuleia santanella: male

both 8237

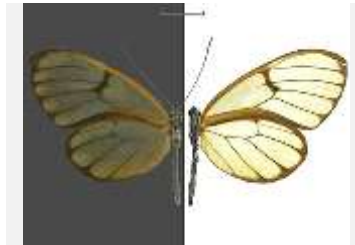
Ecuador: NA, PA, TU



Godyrus hewitsoni hewitsoni: female

both 6422

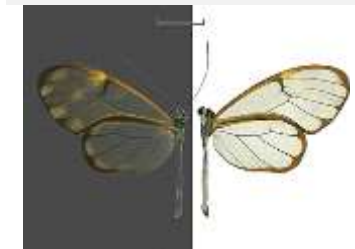
Colombia: CQ, HU; Ecuador: MS, TU



Godyrus hewitsoni hewitsoni: female

both 6424

Colombia: CQ, HU; Ecuador: MS, TU



Hypomenitis lydia: male

both 6358

Ecuador: MS, TU, ZC



Hypomenitis lydia: female

both 6360

Ecuador: MS, TU, ZC



Hypomenitis lydia: female

both 8686

Ecuador: MS, TU, ZC



Hypomenitis lydia: male

both 8683

Ecuador: MS, TU, ZC



Ithomia avella epona: male

both 6292

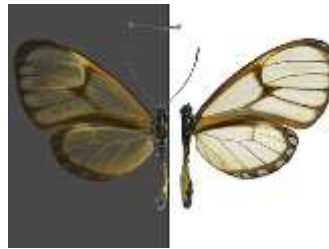
Ecuador: MS, NA, TU, ZC



Oleria baizana baizana: male

male 7838

Ecuador: NA, SU



Pagyris ulla zorrilla: female

female 6290

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



Pteronymia alida n. ssp. [4]: female

both 7167



Pteronymia alida n. ssp. [4]: male

both 7165



Pteronymia hara hara: male

male 7145

Colombia: BY, TO; Ecuador: PA, TU



Pteronymia inania inania: female

both 7190

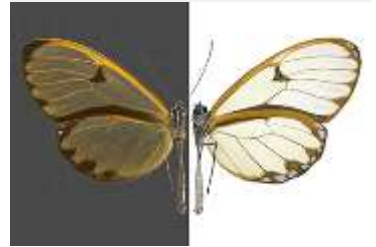
Ecuador: TU



Pteronymia inania inania: male

both 7187

Ecuador: TU



Pteronymia n. sp. [2]: female

female 7172

Ecuador: MS, NA, TU



Pteronymia oneida oneida: female

both 7021

Colombia: CN, HU, MA, TO; Ecuador: MS



Pteronymia oneida oneida: male

both 7019

Colombia: CN, HU, MA, TO; Ecuador: MS



Pteronymia serrata n. ssp. [1]: female

both 8819

TRANSLUCENT YELLOW FW:
HEWITSONI: HEWITSONI



Pteronymia serrata n. ssp. [1]: male
both 8817



Pteronymia ticida ticida: female
female 7035
Colombia: CN, HU, ME; Ecuador: LO, MS,



Pteronymia veia linzera: female
both 7005
Colombia: CN, CE, ME, TO; Ecuador: LO,



Pteronymia veia linzera: female
both 7009
Colombia: CN, CE, ME, TO; Ecuador: LO,

TRANSLUCENT YELLOW FW:
HEWITSONI: LISAE

TRANSLUCENT YELLOW FW: HEWITSONI
- LISAE

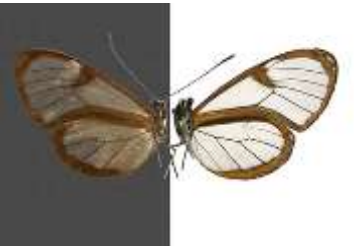


Pteronymia veia n. ssp. [1]: female
both 4914
Colombia: AN, CD, TO

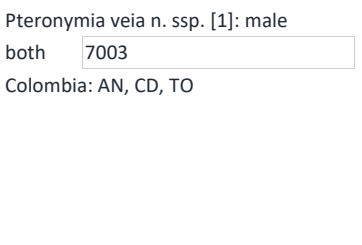
Pteronymia inania n. ssp. [1]: unknown
both
Colombia: AN, CD, TO, VC



Pteronymia veia n. ssp. [1]: male
both 7003
Colombia: AN, CD, TO



Pteronymia medellina medellina: male
male 7102
Colombia: AN, CD



Pteronymia medellina medellina: male
male 8077
Colombia: AN, CD



Pteronymia oneida lisae: female
both 7017
Colombia: AN, CD, RI, VC



Pteronymia oneida lisae: male
both 7015
Colombia: AN, CD, RI, VC

TRANSLUCENT YELLOW FW:
HEWITSONI: ZAMORA

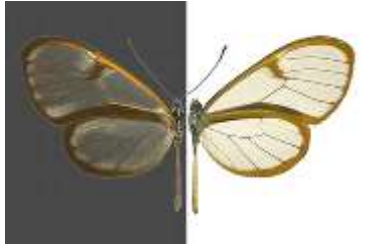
TRANSLUCENT YELLOW FW: HEWITSONI
- ZAMORA



Athesis vitrala: unknown

both

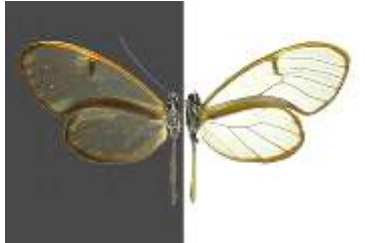
PERU: AM, CA, PI, SM



Episcada apuleia apuleia: female

both 8244

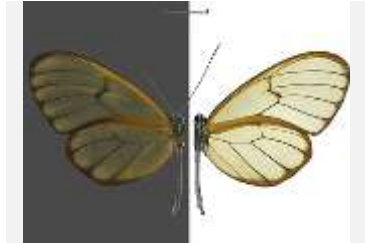
Ecuador: LO, ZC; Peru: AM, CA



Episcada apuleia apuleia: male

both 8241

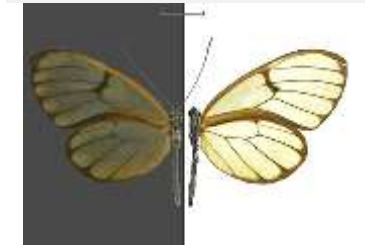
Ecuador: LO, ZC; Peru: AM, CA



Godyris hewitsoni hewitsoni: female

both 6422

Colombia: CQ, HU; Ecuador: MS, TU



Godyris hewitsoni hewitsoni: female

both 6424

Colombia: CQ, HU; Ecuador: MS, TU



Godyris hewitsoni n. ssp. [4]: unknown

both 0203

Peru: CA



Hypomenitis hermana n. ssp. [2]: female

both 8540

Ecuador: ZC



Hypomenitis hermana n. ssp. [2]: male

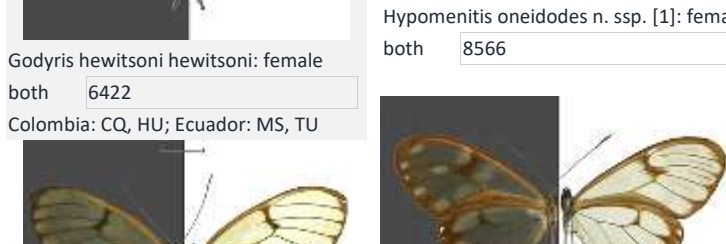
both 8538

Ecuador: ZC



Hypomenitis oneidodes n. ssp. [1]: female

both 8566



Hypomenitis theudelinda n. ssp. [1]: female

both 8584

Peru: AM, CA



Hypomenitis theudelinda n. ssp. [1]: male

both 8582

Peru: AM, CA



Hypomenitis theudelinda zalmunna: male

both 8576

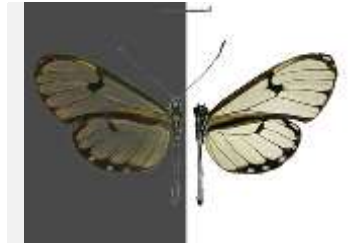
Ecuador: LO; Peru: AM, CA



Hypomenitis theudelinda zalmunna: male

both 8573

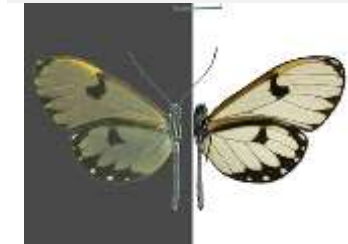
Ecuador: LO; Peru: AM, CA



Napeogenes larilla larilla: male

both 6191

Ecuador: ZC



Napeogenes larilla larilla: female

both 6193

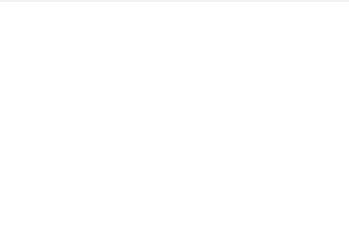
Ecuador: ZC



Napeogenes larilla n. ssp. [4]: unknown

both 0041

Peru: CA



Oleria athalina n. ssp. [2]: unknown

both

Peru: AM, CA, SM



Oleria derondina n. ssp.: male

male 7931

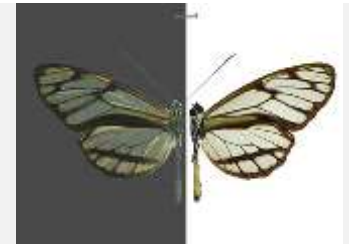
Peru: AM, CA, PI



Oleria derondina n. ssp.: unknown

male

Peru: AM, CA, PI

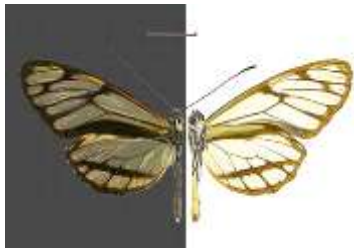


Patricia demylus demylus: male

both 5923

Peru: AM, CA

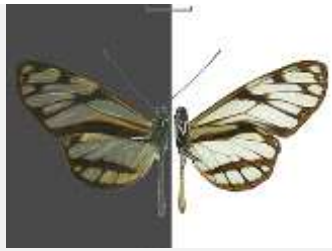
TRANSLUCENT YELLOW FW:
HEWITSONI: ZAMORA



Patricia demylus demylus: male

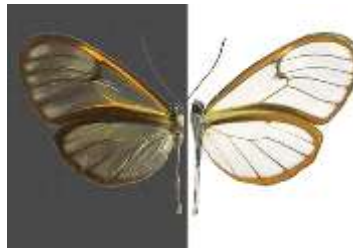
both 3356

Peru: AM, CA



Patricia hewitsonii: male

both 5921



Pteronymia granica granica: female

both 7210

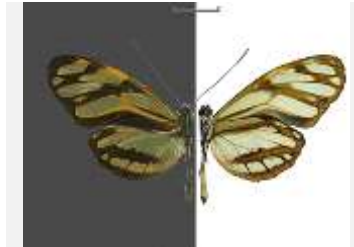
Ecuador: LO; Peru: AM, CA



Pteronymia serrata amplificada: male

both 7174

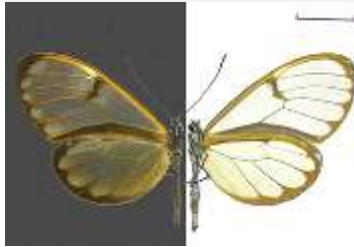
Peru: AM



Patricia dercyllidas hazelea: male

both 5909

Ecuador: SU, TU, ZC



Pteronymia alida n. ssp. [1]: female

both 3332



Pteronymia granica granica: male

both 7206

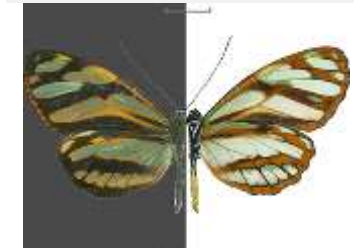
Ecuador: LO; Peru: AM, CA



Pteronymia ticida melanopecta: female

both 7048

Peru: CA



Patricia dercyllidas hazelea: female

both 5911

Ecuador: SU, TU, ZC



Pteronymia alida n. ssp. [1]: male

both 3334



Pteronymia oneida n. ssp.: female

both 7025

Peru: AM, CA, PI



Pteronymia ticida melanopecta: male

both 7046

Peru: CA



Patricia dercyllidas hazelea: male

both 5913

Ecuador: SU, TU, ZC



Pteronymia alina n. ssp.: female

both 6975

Peru: AM, CA



Pteronymia oneida n. ssp.: male

both 7023

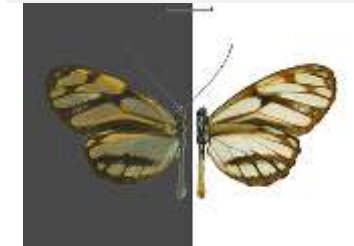
Peru: AM, CA, PI



Pteronymia ticida melanopecta: male

both 7007

Peru: CA



Patricia dercyllidas hazelea: female

both 5915

Ecuador: SU, TU, ZC



Pteronymia alina n. ssp.: male

both 6973

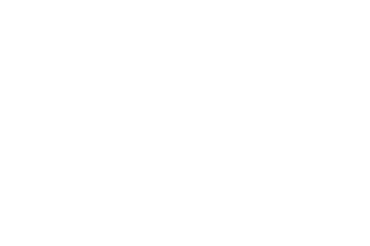
Peru: AM, CA



Pteronymia serrata amplificada: female

both 7176

Peru: AM



Pteronymia veia pomacocha: unknown

both

TRANSLUCENT YELLOW FW:
HEWITSONI: ZAMORA



Veladyris n. sp.: male

both 2938

Peru: AM



Veladyris pardalis totumbra: unknown

both

Peru: CA

TRANSLUCENT YELLOW FW:
OZIA: BROWN

TRANSLUCENT YELLOW FW: OZIA: BRO
W/NI



Brevioleria coenina: unknown

both

Ecuador: TU



Hyaliris coeno angustior: female

both 6308

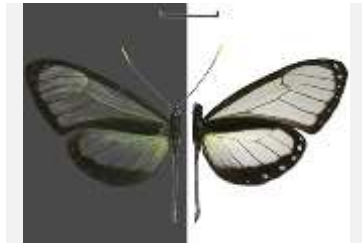
Colombia: BY, CN, ME



Hyaliris coeno angustior: male

both 6305

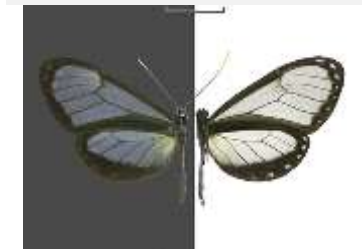
Colombia: BY, CN, ME



Napeogenes lycora lycora: male

both 6146

Ecuador: TU



Napeogenes lycora lycora: female

both 6148

Ecuador: TU



Napeogenes lycora lycora: male

both 6150

Ecuador: TU



Napeogenes pharo azeka: unknown

both

Colombia: ME



Napeogenes pharo azeka: unknown

both

Colombia: ME



Napeogenes pharo elva: unknown

both

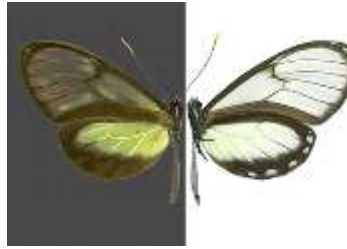
Colombia: ME



Napeogenes pharo elva: unknown

both

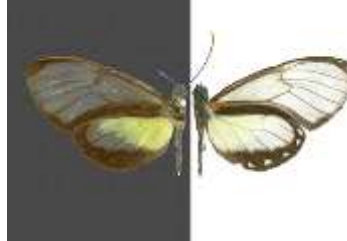
Colombia: ME



Pteronymia ozia browni: female

both 7059

Colombia: BY, CU, ME



Pteronymia ozia browni: male

both 7055

Colombia: BY, CU, ME

TRANSLUCENT YELLOW FW:
OZIA: OZIA

TRANSLUCENT YELLOW FW: OZIA: OZIA



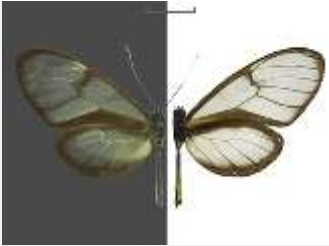
Dircenna adina lorica: male
both 6463
Colombia: ME, NA; Ecuador: LO, MS, NA,



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



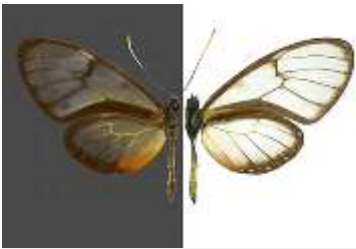
Dircenna adina lorica: male
both 6467
Colombia: ME, NA; Ecuador: LO, MS, NA,



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,



Pteronymia gertschi gertschi: male
both 6511
Ecuador: MS; Peru: AM, SM



Pteronymia gertschi gertschi: female
both 5471
Ecuador: MS; Peru: AM, SM



Pteronymia gertschi gertschi: male
both 5468
Ecuador: MS; Peru: AM, SM



Pteronymia ozia ozia: male
male 7061
Ecuador: MS, ZC; Peru: AM, CA, SM



Pteronymia thabena thabena: male
male 7195
Colombia: BY, NA, PU; Ecuador: LO, MS,

TRANSLUCENT YELLOW FW:
OZIA: TANAMPAYA

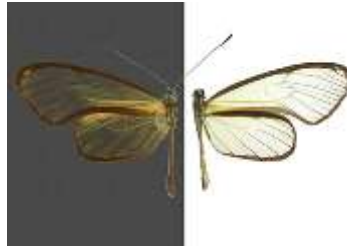
TRANSLUCENT YELLOW FW: OZIA: TANAMPAYA



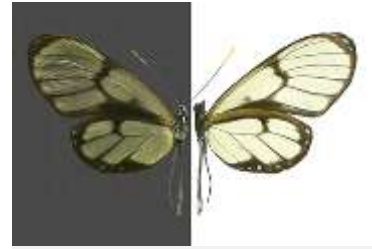
Episcada n. sp. [1] n. ssp. [2]: female
both 2343
Peru: CU



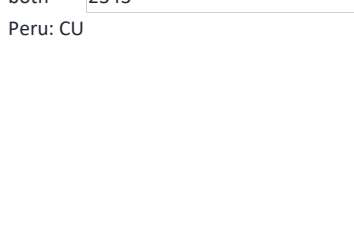
Hyalenna hugia: male
male 3420
Bolivia: CO



Ollantaya canilla: male
both 7759
Bolivia: CO, LP, SC; Peru: AM, AY, CU, HU



Pachacutia germaini: female
both 3044
Bolivia: CO, LP



Haenschia n. sp. [2]: unknown
male



Napeogenes gracilis: unknown
both
Bolivia: CO; Peru: CU, JU, PA, PU



Ollantaya canilla: male
both 7763
Bolivia: CO, LP, SC; Peru: AM, AY, CU, HU



Pachacutia germaini: male
both 3042
Bolivia: CO, LP



Haenschia sidonia n. ssp.: male
male 7228
Bolivia: CO



Ollantaya canilla: female
both 7761
Bolivia: CO, LP, SC; Peru: AM, AY, CU, HU



Ollantaya canilla: male
both 7767
Bolivia: CO, LP, SC; Peru: AM, AY, CU, HU



Pachacutia germaini: male
both 3324
Bolivia: CO, LP



Hyalenna alidella minna: male
male 2972
Bolivia: CO, LP



Ollantaya canilla: female
both 7765
Bolivia: CO, LP, SC; Peru: AM, AY, CU, HU



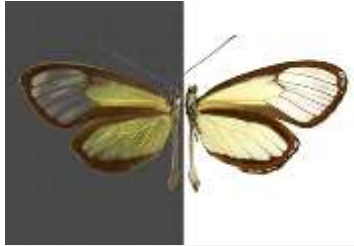
Pachacutia cleomella: male
male 3327
Bolivia: CO, SC; Peru: CU



Pachacutia germaini: male
both 0198
Bolivia: CO, LP



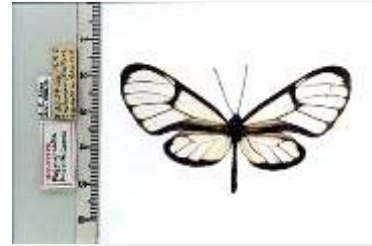
Hyalenna alidella minna: male
male 2982
Bolivia: CO, LP



Ollantaya canilla: female
both 7769
Bolivia: CO, LP, SC; Peru: AM, AY, CU, HU



Pachacutia germaini: female
both 1760
Bolivia: CO, LP



Pagyris priscilla: unknown
both
Bolivia: CO, LP; Peru: CU, HU, JU

TRANSLUCENT YELLOW FW:
OZIA: TANAMPAYA



Pteronymia calgiria: female
both 7100
Bolivia: LP, SC; Peru: PU



Pteronymia tamina: male
male 7079
Bolivia: CO; Peru: AM, CU, JU, PA



Pteronymia ticida yungava: male
male 7039
Bolivia: CO, LP



Pteronymia calgiria: male
both 7098
Bolivia: LP, SC; Peru: PU



Pteronymia tamina: male
male 7084
Bolivia: CO; Peru: AM, CU, JU, PA



Pteronymia ozia tanampaya: female
both 7070
Argentina: JJ, SA, TU; Bolivia: CO, LP, SC;



Pteronymia thabena denticulata: male
male 2959
Bolivia: CO, LP; Peru: CU, HU, JU, PA, UC



Pteronymia ozia tanampaya: male
both 7068
Argentina: JJ, SA, TU; Bolivia: CO, LP, SC;



Pteronymia thabena n. ssp. [1]: unknow
male



Pteronymia tamina: male
male 7074
Bolivia: CO; Peru: AM, CU, JU, PA



Pteronymia thabena n. ssp. [2]: unknow
male

TRANSLUCENT YELLOW FW:
POLITA: ARCHAIA

TRANSLUCENT YELLOW FW: POLITA: AR
CHAIA

Dircenna dero christopheri: unknown
both



Episcada polita archaia: female
both 8462
Guyana: CM; Venezuela: BO



Episcada polita archaia: male
both 8207
Guyana: CM; Venezuela: BO



Episcada polita archaia: male
both 8459
Guyana: CM; Venezuela: BO

Pagyris renelichyi: unknown
both

TRANSLUCENT YELLOW FW:
POLITA: POLITA

TRANSLUCENT YELLOW FW: POLITA: PO
LITA



Dircenna jemina n. ssp. [3]: male
both 0191
Colombia: CN



Episcada hymenaea caucana: female
both 8272
Colombia: AN, CC, QU, RI, TO, VC



Episcada hymenaea caucana: male
both 4932
Colombia: AN, CC, QU, RI, TO, VC



Episcada hymenaea centralis: female
both 8285
Brazil: GO, MO



Episcada hymenaea centralis: male
both 8283
Brazil: GO, MO



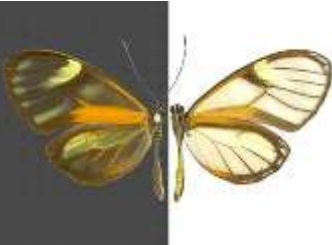
Episcada hymenaea centralis: male
both 2268
Brazil: GO, MO



Episcada hymenaea centralis: female
both 2270
Brazil: GO, MO



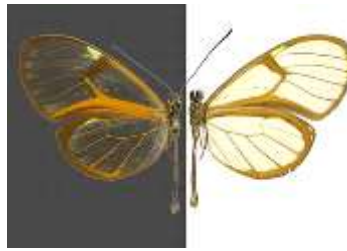
Episcada polita aprica: female
both 8471
Venezuela: BA, TA, ZU



Episcada polita polita: female
both 8205
Colombia: AN, BY, CD, CN, ME, SA, TO, V



Episcada polita polita: male
both 8202
Colombia: AN, BY, CD, CN, ME, SA, TO, V



Episcada sylpha: female
both 8268
Colombia: EC, MA; Venezuela: AR, BA, C



Episcada sylpha: male
both 8265
Colombia: EC, MA; Venezuela: AR, BA, C



Heterosais giulia giulia: unknown
both
Colombia: CQ, CN, EC, MA, RI, VC; Venez



Heterosais giulia giulia: unknown
both
Colombia: CQ, CN, EC, MA, RI, VC; Venez



Ithomia iphianassa alienassa: unknown
both
Colombia: AN, CD, RI, VC



Ithomia iphianassa alienassa: unknown
both
Colombia: AN, CD, RI, VC



Napeogenes benigna benigna: male
both 1124
Colombia: BY, TO



Pteronymia aletta aletta: female
both 6665
Colombia: AN, BY, CN, EC, MA, SA, TO; T



Pteronymia aletta aletta: male
both 6663
Colombia: AN, BY, CN, EC, MA, SA, TO; T



Pteronymia aletta n. ssp. [3]: female
both 6660
Colombia: CD, CC, CH, HU, TO, VC

TRANSLUCENT YELLOW FW:
POLITA: POLITA



Pteronymia aletta n. ssp. [3]: male

both 6657

Colombia: CD, CC, CH, HU, TO, VC



Pteronymia dispar: female

both 6644

Colombia: AN



Pteronymia dispar: male

both 6642

Colombia: AN



Pteronymia obscuratus: female

both 5307

Colombia: AN, MA; Panama: CN, DA, PA;



Pteronymia obscuratus: male

both 5302

Colombia: AN, MA; Panama: CN, DA, PA;

TRANSLUCENT YELLOW FW:
PRAESTANS: PRAESTANS

TRANSLUCENT YELLOW FW: PRAESTANS
- PRAESTANS

Napeogenes cranto n. ssp.: unknown
both



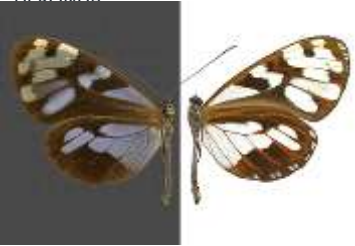
Olyras insignis praestans: male
both 2835
Colombia: AN, BY, CN, TO; Panama: DA



Olyras insignis praestans: male
both 2835
Colombia: AN, BY, CN, TO; Panama: DA

TRANSLUCENT YELLOW FW:
THABENA-F: DERONDA

TRANSLUCENT YELLOW FW: THABENA-F
- DERONDA



Oleria deronda deronda: female
both
Bolivia: CO, LP, SC



Oleria deronda deronda: male
both
Bolivia: CO, LP, SC



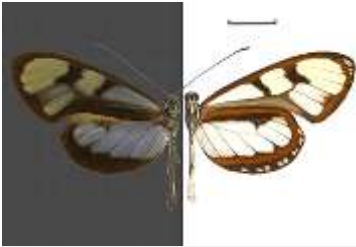
Oleria derondina derondina: female
both
Bolivia: CO, LP, SC



Oleria derondina derondina: male
both
Bolivia: CO, LP, SC



Ollantaya aegineta cleobulina: female
both
Bolivia: CO, LP



Ollantaya aegineta cleobulina: male
both
Bolivia: CO, LP



Pachacutia cleomella: female
female
Bolivia: CO, SC; Peru: CU



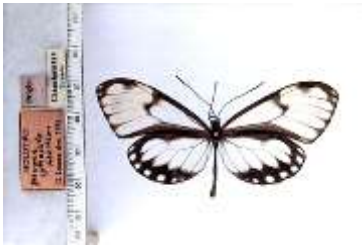
Pteronymia alida dispaena: female
both
Bolivia: LP



Pteronymia thabena denticulata: female
female
Bolivia: CO, LP; Peru: CU, HU, JU, PA, UC



Pteronymia thabena denticulata: female
female
Bolivia: CO, LP; Peru: CU, HU, JU, PA, UC



Veladyris cytharista cytharista: unknown
both
Bolivia: LP; Peru: CU, HU, JU, PA

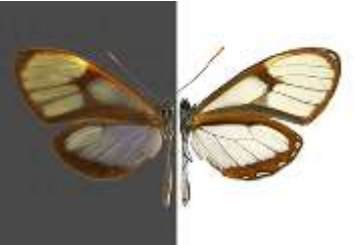
TRANSLUCENT YELLOW FW:
THABENA-F: THABENA-F

TRANSLUCENT YELLOW FW: THABENA-F
- THABENA-F

Ollantaya aegineta n. ssp.: unknown
both
Peru: JU, PA



Pteronymia inania n. ssp. [2]: female
both



Pteronymia tamina: female
female
Bolivia: CO; Peru: AM, CU, JU, PA



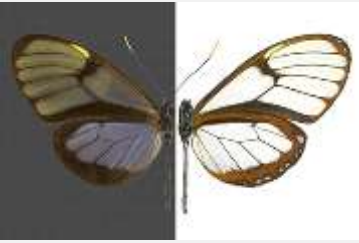
Pteronymia tamina: female
female
Bolivia: CO; Peru: AM, CU, JU, PA



Pteronymia tamina: female
female
Bolivia: CO; Peru: AM, CU, JU, PA

Pteronymia thabena n. ssp. [1]: unknow
female

Pteronymia thabena n. ssp. [2]: unknow
female



Pteronymia thabena thabena: female
female
Colombia: BY, NA, PU; Ecuador: LO, MS,



Pteronymia ticidea n. ssp. [1]: female
female
Peru: JU, PA

TRANSLUCENT YELLOW FW:
THEUDELINDA: JOICEYI

TRANSLUCENT YELLOW FW: THEUDELIN
DA: JOICEYI

Elzunia humboldt atahualpa: unknown
both



Hypomenitis hermana joiceyi: female
both 8529
Ecuador: NA



Hypomenitis hermana joiceyi: female
both 8526
Ecuador: NA



Hypomenitis hermana n. ssp. [1]: female
both 8536



Hypomenitis oneidodes oneidodes: fema
both 8562



Hypomenitis oneidodes oneidodes: fema
both 8564



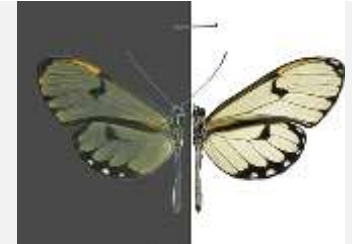
Hypomenitis oneidodes oneidodes: male
both 8560



Hypomenitis theudelinda bonita: female
both 8570
Colombia: HU



Hypomenitis theudelinda bonita: female
both 8570
Colombia: HU



Napeogenes larilla reventador: male
both 6195
Ecuador: NA



Veladyris pardalis aurea: unknown
both



Velamysta pupilla greeneyi: male
both 3268
Colombia: HU; Ecuador: NA

TRANSLUCENT YELLOW FW: THEUDELINDA:

TRANSLUCENT YELLOW FW: THEUDELIN
DA: THEUDELINDA



Hypomenitis hermana hermana: female
both 8534
Ecuador: TU



Hypomenitis hermana hermana: male
both 8531
Ecuador: TU

Hypomenitis oneidodes n. ssp. [2]: unkn
both



Hypomenitis theudelinda theudelinda: m
both 8580
Ecuador: MS, PA, TU



Hypomenitis theudelinda theudelinda: m
both 8568
Ecuador: MS, PA, TU



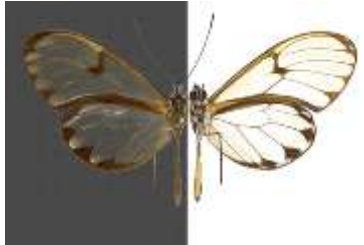
Napeogenes larilla pastazana: female
both 6189
Ecuador: MS, TU



Ollantaya aegineta aegineta: female
both 7755
Ecuador: TU



Pteronymia serrata serrata: female
both 7180
Ecuador: MS, TU



Pteronymia serrata serrata: male
both 7178
Ecuador: MS, TU



Veladyris pardalis pardalis: unknown
both
Ecuador: MS, TU



Velamysta pupilla cruxifera: unknown
both
Ecuador: CE, TU



Velamysta pupilla cruxifera: unknown
both
Ecuador: CE, TU

TRANSLUCENT YELLOW FW:
TICIDA-M: TICIDA-M

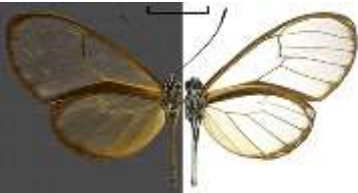
TRANSLUCENT YELLOW FW: TICIDA-M: T
TICIDA-M



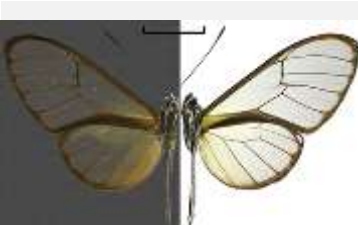
Episcada tucidella tucidella: female
both 8252
Ecuador: MS, NA, PA, TU



Episcada tucidella tucidella: male
both 8250
Ecuador: MS, NA, PA, TU



Hyalenna sulmona sulmona: female
both 6225
Ecuador: ZC



Hyalenna sulmona sulmona: male
both 6222
Ecuador: ZC



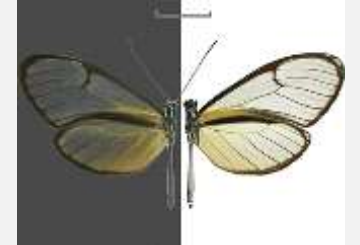
Ithomia avella epona: male
male 6292
Ecuador: MS, NA, TU, ZC



Ithomia avella katherineae: unknown
both



Napeogenes flossina flossina: male
both 6179
Colombia: AN, CD, TO; Ecuador: MS, NA,



Napeogenes flossina flossina: female
both 6181
Colombia: AN, CD, TO; Ecuador: MS, NA,



Napeogenes flossina n. ssp. [1]: unknow
both



Patricia oligyrtis oligyrtis: male
male 5917
Ecuador: ZC



Pteronymia n. sp. [2]: male
male 7169
Ecuador: MS, NA, TU



Pteronymia ticida ticida: male
male 7044
Colombia: CN, HU, ME; Ecuador: LO, MS,

TRANSLUCENT YELLOW FW:
VESTILLA: VESTILLA

TRANSLUCENT YELLOW FW: VESTILLA: V
ESTILLA



Pteronymia vestilla vestilla: female

both 6918

Brazil: AM; Colombia: AM; Peru: LO, SM,



Pteronymia vestilla vestilla: male

both 6916

Brazil: AM; Colombia: AM; Peru: LO, SM,