

TRANSLUCENT YELLOW FW:
ACRISIONE: ACRISIONE

TRANSLUCENT YELLOW FW: ACRISIONE:
ACRISIONE



Athesis acrisione acrisione: male

both 2733

Ecuador: MS, NA, PA; Peru: SM



Athesis acrisione acrisione: male

both 2733

Ecuador: MS, NA, PA; Peru: SM

TRANSLUCENT YELLOW FW:
CONFUSA: CONFUSA

TRANSLUCENT YELLOW FW: CONFUSA:
CONFUSA



Aremfoxia ferra thyridiana: unknown

both

Bolivia: LP; Peru: CU



Aremfoxia ferra thyridiana: unknown

both

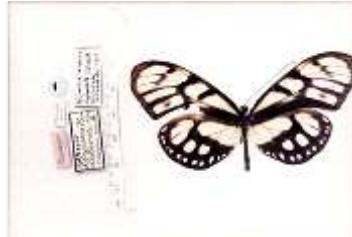
Bolivia: LP; Peru: CU



Aremfoxia ferra thyridiana: unknown

both

Bolivia: LP; Peru: CU



Athesis acrisione deflavata: unknown

both

Colombia: PU



Callithomia lenea epidero: unknown

male

Brazil: AM, MH, MO, PA, RO



Callithomia lenea epidero: unknown

male

Brazil: AM, MH, MO, PA, RO



Callithomia lenea obfuscata: unknown

both

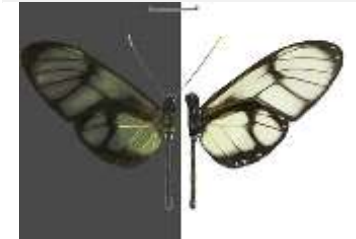
Brazil: AM; Colombia: GV



Callithomia lenea zelie: male

both 6442

Bolivia: EB, LP, SC; Brazil: AC, RO; Colom



Callithomia lenea zelie: male

both 6444

Bolivia: EB, LP, SC; Brazil: AC, RO; Colom



Callithomia lenea zelie: female

both 6446

Bolivia: EB, LP, SC; Brazil: AC, RO; Colom



Dircenna adina xanthophane: unknown

both

Bolivia: CO, LP, SC; Peru: CE, CE, CE, CE,



Dircenna adina xanthophane: unknown

both

Bolivia: CO, LP, SC; Peru: CE, CE, CE, CE,



Dircenna dero caliginosa: female

both 6473

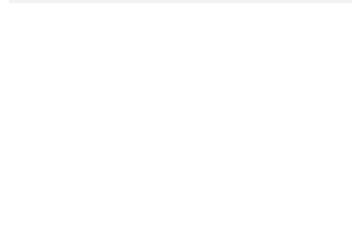
Argentina: JJ, SA, TU; Bolivia: CO, LP, SC;



Dircenna dero caliginosa: male

both 6475

Argentina: JJ, SA, TU; Bolivia: CO, LP, SC;



Dircenna dero dero: unknown

both

Brazil: BA, CE, PA, PE, SC



Dircenna dero n. ssp. [2]: unknown

both

Peru: CU, HU, JU, LO, MD, PA, SM, UC



Dircenna dero n. ssp. [3]: unknown

both

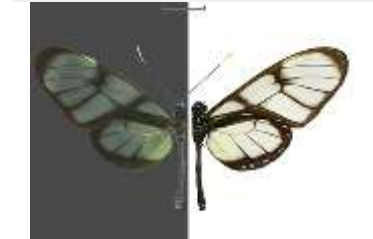
Brazil: PA



Dircenna loreta acreana: unknown

both

Bolivia: LP, SC; Brazil: MO; Peru: CU, JU,



Dircenna loreta loreta: male

both 6478

Colombia: CE, ME; Ecuador: MS, NA, PA,



Dircenna loreta loreta: female

both 6480

Colombia: CE, ME; Ecuador: MS, NA, PA,

TRANSLUCENT YELLOW FW:
CONFUSA: CONFUSA



Dircenna loreta melini: unknown

both

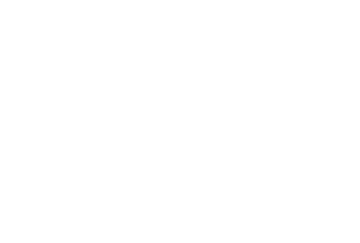
Peru: ER, HU, CE



Dircenna loreta n. ssp.: unknown

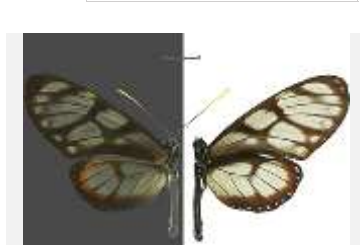
both

Brazil: PA



Eutresis hypereia imeriensis: unknown

both



Eutresis hypereia imitatrix: male

both 5907

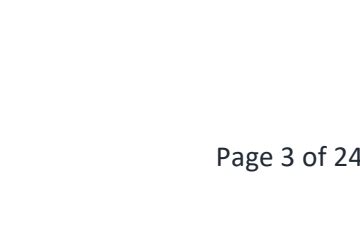
Bolivia: CO; Peru: CU, HU, JU, PA, SM, U



Godrys dircenna: male

both 6412

Bolivia: EB, SC; Brazil: AC; Colombia: ME;



Godrys dircenna: female

both 6414

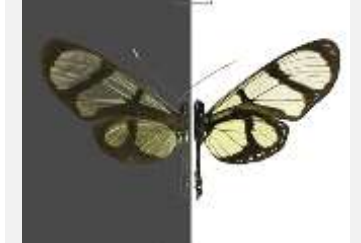
Bolivia: EB, SC; Brazil: AC; Colombia: ME;



Ithomia adelinda peruana: unknown

both

Peru: AM, CA, CU, HU, JU, LO, MD, PA, P



Methona confusa confusa: female

both 5941

Bolivia: LP, SC; Brazil: AM, PA, RO; Colom



Methona confusa n. ssp. [1]: unknown

both

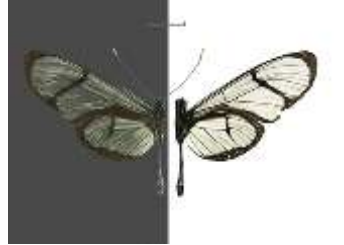
Panama: PA



Methona confusa n. ssp. [2]: unknown

both 0136

Panama: DA



Methona confusa psamathe: male

both 5933

Bolivia: CQ, EB, LP, SC; Colombia: CC; Ecu



Methona confusa psamathe: male

both 5935

Bolivia: CQ, EB, LP, SC; Colombia: CC; Ecu



Methona confusa psamathe: female

both 5937

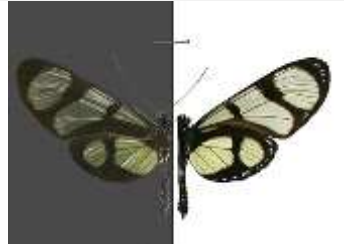
Bolivia: CQ, EB, LP, SC; Colombia: CC; Ecu



Methona curvifascia: male

both 5929

Bolivia: CO, CE, LP, SC; Brazil: AM; Ecuad



Methona curvifascia: female

both 5931

Bolivia: CO, CE, LP, SC; Brazil: AM; Ecuad



Methona grandior grandior: unknown

both

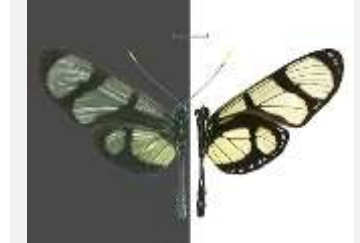
Brazil: AM, PA, RO; French Guiana: CY, L



Methona grandior incana: unknown

both

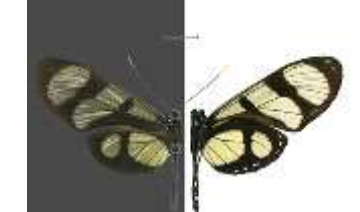
Ecuador: PA, TU, ZC



Methona grandior n. ssp. [1]: male

both 5925

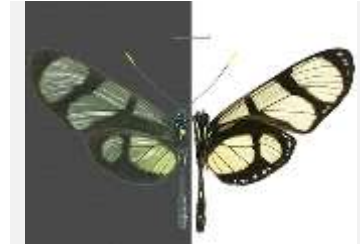
Ecuador: NA; Peru: AM, HU, JU, LO, MD,



Methona grandior n. ssp. [1]: female

both 5927

Ecuador: NA; Peru: AM, HU, JU, LO, MD,



Methona grandior n. ssp. [1]: male

both 5925

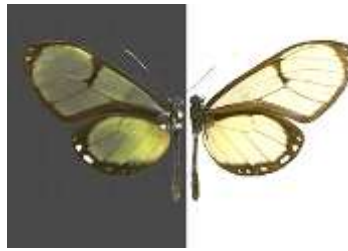
Ecuador: NA; Peru: AM, HU, JU, LO, MD,

TRANSLUCENT YELLOW FW:
CONFUSA: CONFUSA



Methona grandior n. ssp. [2]: unknown
both
Brazil: PA

Methona themisto themisto: male
both 2811
Brazil: MH, PA



Pachacutia mantura joroni: female
both 3048
Peru: SM



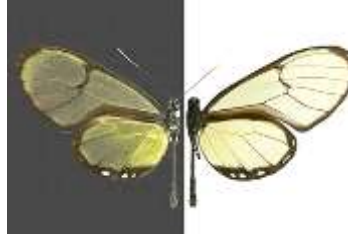
Pachacutia mantura mantura: female
both 3040
Peru: CU, PU



Methona maxima maxima: unknown
both
Bolivia: CO



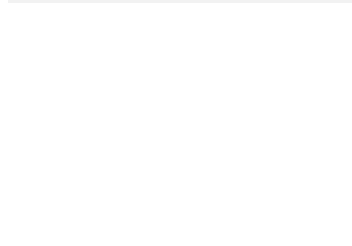
Napeogenes pharo osuna: unknown
both
Bolivia: LP



Pachacutia mantura joroni: male
both 3050
Peru: SM



Pachacutia mantura mantura: male
both 1756
Peru: CU, PU



Methona maxima nigerrima: unknown
both
Peru: CU, HU, JU, PA, PU



Pachacutia mantura honrathi: female
both 1753
PERU: AY, JU, JU



Pachacutia mantura joroni: unknown
both 0201
Peru: SM



Pachacutia mantura mantura: male
both 3034
Peru: CU, PU



Methona megisto: unknown
both
Brazil: AM, PA; French Guiana: CY, LM; G



Pachacutia mantura honrathi: male
both 1751
PERU: AY, JU, JU



Pachacutia mantura mantura: female
both 1758
Peru: CU, PU



Pachacutia mantura mantura: male
both 3036
Peru: CU, PU



Methona themisto themisto: male
both 2811
Brazil: MH, PA



Pachacutia mantura honrathi: male
both 3046
PERU: AY, JU, JU



Pachacutia mantura mantura: female
both 3038
Peru: CU, PU



Paititia neglecta n. ssp.: unknown
both
Guyana: UT

TRANSLUCENT YELLOW FW:
CONFUSA: CONFUSA



Paititia neglecta neglecta: unknown

both

Brazil: AC; Peru: MD, MD, SM



Thyridia psidii ino: male

both

6063

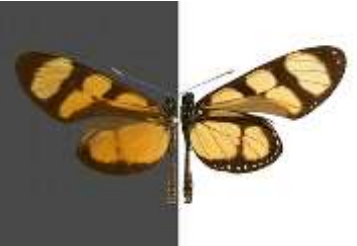
Argentina: TU; Bolivia: CO, EB, LP, SC; Br

TRANSLUCENT YELLOW FW:
CONFUSA: PALLIDA

TRANSLUCENT YELLOW FW: CONFUSA:
PALLIDA



Callithomia lenea travassosi: unknown
both



Thyridia psidii pallida: male
both
Brazil: ES, GO, MO, RJ, SP



Thyridia psidii pallida: male
both
Brazil: ES, GO, MO, RJ, SP

TRANSLUCENT YELLOW FW:
CONFUSA: PSIDII

TRANSLUCENT YELLOW FW: CONFUSA:
PSIDII



Thyridia psidii psidii: male

both	2813
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Brazil: AM, PA, RO; French Guiana: CY, L

TRANSLUCENT YELLOW FW:
CONFUSA: THEMISTO

TRANSLUCENT YELLOW FW: CONFUSA: T
HEMISTO



Callithomia lenea methonella: unknown
both
Argentina: MI; Brazil: BA, ES, PN, SC, SP;



Callithomia lenea methonella: unknown
both
Argentina: MI; Brazil: BA, ES, PN, SC, SP;



Callithomia lenea xantho: unknown
both
Brazil: BA, ES, MO, PE, RJ



Callithomia lenea xantho: unknown
both
Brazil: BA, ES, MO, PE, RJ



Callithomia lenea xantho: unknown
both
Brazil: BA, ES, MO, PE, RJ



Dircenna dero celtina: unknown
both
Argentina: MI; Brazil: CE, ES, ME, PN, RJ,



Dircenna dero rhoeo: unknown
both
Brazil: DF, ES, GO, MO, ME, RJ



Methona singularis: unknown
both
Brazil: CE, CE, MH, PE, SC



Methona themisto n. ssp.: unknown
both
Argentina: BA, CE; Brazil: BA, ME, PN, RJ,



Thyridia psidii cetoides: unknown
both
Brazil: MO, PN, SP



Thyridia psidii hippodamia: unknown
both
Brazil: CE, ES, RA, SP



Thyridia psidii hippodamia: unknown
both
Brazil: CE, ES, RA, SP



Thyridia psidii hippodamia: unknown
both
Brazil: CE, ES, RA, SP

TRANSLUCENT YELLOW FW:
DILUCIDA: ALBINOTATA

TRANSLUCENT YELLOW FW: DILUCIDA: A
IRINOTATA

Athesis clearista colombiensis: unknown
both
Colombia: AN, CN, ME, TO



Dircenna adina n. ssp. [3]: unknown
both 0186
Colombia: RI, TO



Dircenna dero euchytmata: unknown
both
Colombia: AN, BY, CD, CN, EC, MA, RI, T



Dircenna jemina n. ssp. [4]: unknown
both 0190
Colombia: VC



Dircenna jemina n. ssp. [6]: unknown
both



Eutresis hypereia antioquiensis: unknown
both
Colombia: CD, CN, RI, TO, VC; Ecuador: I



Godyris kedema albinotata: male
both
Colombia: CD, CN, EC, MA, TO, VC



Hyalenna alidella exulans: female
both 5020
Panama: DA



Hypoleria ocalea n. ssp. [1]: unknown
both



Hypoleria ocalea n. ssp. [2]: unknown
both



Hypothyris lycaste limpida: unknown
both
Colombia: VC



Hypothyris lycaste mergelena: unknown
both
Colombia: BY, CN, MA, TO



Mechanitis isthmia caucaensis: unknown
both
Colombia: AN, RI, VC



Mechanitis menapis occasiva: female
both 2849
Colombia: CE, RI, VC



Mechanitis menapis occasiva: female
both 2849
Colombia: CE, RI, VC



Napeogenes stella caucaensis: unknown
both



Pteronymia aletta n. ssp. [2]: unknown
both
Colombia: AN, RI, VC



Pteronymia latilla nigricans: female
both 6621
Colombia: AN, BY, CD, CN, MA, RI, SA, T



Pteronymia latilla nigricans: male
both 6619
Colombia: AN, BY, CD, CN, MA, RI, SA, T



Pteronymia picta picta: female
both 6649
Colombia: AN, BY, CN, MA, SA, TO

TRANSLUCENT YELLOW FW:
DILUCIDA: ALBINOTATA



Pteronymia picta picta: male

both 6646

Colombia: AN, BY, CN, MA, SA, TO

TRANSLUCENT YELLOW FW:
DILUCIDA: DILUCIDA

TRANSLUCENT YELLOW FW: DILUCIDA:
DILUCIDA

Dircenna dero n. ssp. [1]: unknown
male
Belize: TO; Costa Rica: AL, CA, GU, HE, LI,



Dircenna jemina chiriquensis: unknown
both
Costa Rica: HE, PU; Panama: CQ



Dircenna jemina chiriquensis: unknown
both
Costa Rica: HE, PU; Panama: CQ



Dircenna jemina n. ssp. [1]: male
both 0188
Costa Rica: CA, SJ; El Salvador: LL, SS; Gu



Dircenna jemina n. ssp. [1]: female
both 0188
Costa Rica: CA, SJ; El Salvador: LL, SS; Gu



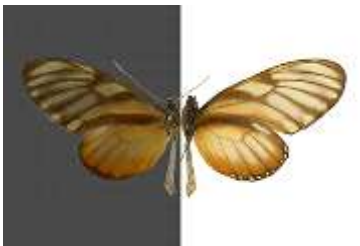
Dircenna jemina n. ssp. [2]: unknown
both 0189
Panama: DA

Dircenna klugii klugii: unknown
both
El Salvador: SS, US; Guatemala: AV, BV, E

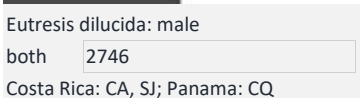
Dircenna klugii n. ssp.: unknown
both
Costa Rica: AL, CA, GU, HE, SJ; Panama:



Dircenna olyras relata: unknown
male
Costa Rica: AL, CA, GU, LI, PU, SJ; Nicarag



Eutresis dilucida: male
both 2746
Costa Rica: CA, SJ; Panama: CQ



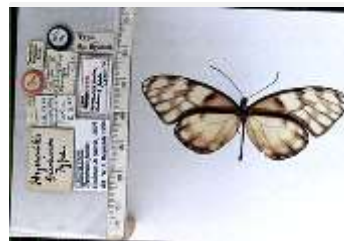
Eutresis dilucida: male
both 2746
Costa Rica: CA, SJ; Panama: CQ



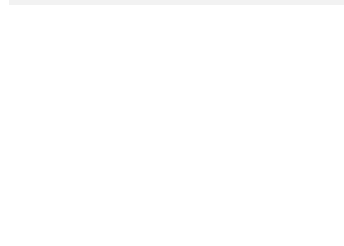
Eutresis hypereia theope: unknown
both
Costa Rica: CA, SJ; Panama: CQ



Eutresis hypereia theope: unknown
both
Costa Rica: CA, SJ; Panama: CQ



Godyris kedema furina: unknown
both
Panama: CC, PA, VE



Godyris zavaleta baudoensis: unknown
male



Godyris zavaleta caesiopicta: unknown
male
Costa Rica: AL, CA, HE, LI, SJ; Panama: C



Godyris zavaleta caesiopicta: unknown
male
Costa Rica: AL, CA, HE, LI, SJ; Panama: C



Godyris zavaleta n. ssp. [1]: male
male 0210
Panama: CN



Godyris zavaleta n. ssp. [2]: male
male 0211
Panama: DA



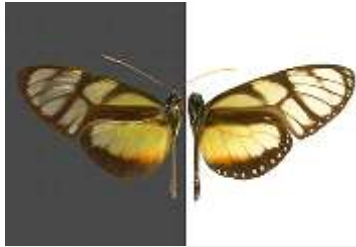
Godyris zavaleta sosunga: unknown
male
Guatemala: AV, IZ, CE; Honduras: CR; Nic



TRANSLUCENT YELLOW FW:
DILUCIDA: DILUCIDA



Godyrus zavaleta zygia: unknown
male
Costa Rica: GU, PU; Panama: CQ, PA, VE



Olyras insignis insignis: male
both 2833
Costa Rica: CA, HE, LI; Panama: PA, VE



Pteronymia latilla fulvescens: female
both 6617
Costa Rica: AL, CA, LI, PU, SJ; El Salvador:



Olyras theon: unknown
both
Guatemala: AV, BV; Honduras: CR; Mexic



Pteronymia latilla fulvescens: male
both 6615
Costa Rica: AL, CA, LI, PU, SJ; El Salvador:

Ithomia xenos xenos: unknown
both
Costa Rica: AL, CA, PU, SJ; Panama: CQ



Napeogenes cranto paedaretus: unknow
both
Costa Rica: CA, HE, SJ; Panama: CQ, CC,



Pteronymia fulvimargo: female
both 6605
Costa Rica: AL, CA, HE, SJ; Panama: CQ



Pteronymia picta notilla: male
male 6637
Costa Rica: AL, CA, LI, PU, SJ; Panama: C



Napeogenes cranto reali: unknown
both
Panama: PA



Pteronymia fulvimargo: male
both 6603
Costa Rica: AL, CA, HE, SJ; Panama: CQ



Olyras insignis insignis: male
both 2833
Costa Rica: CA, HE, LI; Panama: PA, VE



Pteronymia fumida fumida: female
both 6593

TRANSLUCENT YELLOW FW:
DILUCIDA: KEDEMA

TRANSLUCENT YELLOW FW: DILUCIDA: K
EDEMA



Athesis clearista: unknown

both

Colombia: CD, RI, TO, VC; Ecuador: IM; V



Athesis clearista: unknown

both

Colombia: CD, RI, TO, VC; Ecuador: IM; V



Athesis clearista: unknown

both

Colombia: CD, RI, TO, VC; Ecuador: IM; V



Callithomia lenea alphi: unknown

both

Venezuela: CA, DF, YA



Callithomia lenea nikita: unknown

both

Venezuela: ME



Ceratinia iolaia conveniens: male

both



Dircenna adina n. ssp. [2]: male

both 0185

Colombia: AN, MA



Dircenna adina n. ssp. [2]: female

both 0185

Colombia: AN, MA



Dircenna jemina n. ssp. [5]: female

both 0193

Colombia: ME, TO



Dircenna jemina reynoldsi: male

both 0192

Venezuela: MO

Ceratinia neso immaculata: unknown
female



Ceratinia neso n. ssp. [3]: male

both 0167

Venezuela: AR, BA, CA



Dircenna jemina jemina: unknown

both

Colombia: CD, CE, EC, HU, MA, RI, VC; Ve



Dircenna jemina reynoldsi: female

both 0192

Venezuela: MO



Ceratinia neso n. ssp. [3]: female

both 0167

Venezuela: AR, BA, CA



Dircenna jemina n. ssp. [3]: female

female 0191

Colombia: CN



Eutresis hypereia hypereia: unknown

both

Venezuela: AR, CA, DF, ME, MO



Dircenna adina columbiana: male

both 0187



Dircenna jemina n. ssp. [5]: male

both 0193

Colombia: ME, TO



Godrys kedema kedema: unknown

both

Colombia: ME, TO; Venezuela: AR, DF, M

TRANSLUCENT YELLOW FW:
DILUCIDA: KEDEMA



Hypoleria ocalea ocalea: male

both 2752

Colombia: CU, EC, MA, ME, RI, VC; Trinidad



Hypoleria ocalea ocalea: male

both 2752

Colombia: CU, EC, MA, ME, RI, VC; Trinidad



Ithomia lagusa lagusa: unknown

both

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



Mechanitis menapis menapis: unknown

both

Colombia: BY, CD, CC, CN, MA, SA, TO, V



Mechanitis menapis menapis: unknown

both

Colombia: BY, CD, CC, CN, MA, SA, TO, V



Napeogenes stella browni: unknown

both



Pteronymia donella donella: male

both 6611

Colombia: AN, BY, CE, SA



Pteronymia n. sp. [3]: male

both 5234

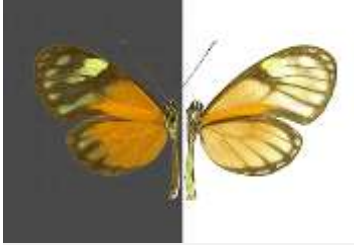
Panama: DA



Pteronymia picta picta: female

both 6649

Colombia: AN, BY, CN, MA, SA, TO



Pteronymia aletta n. ssp. [1]: female

both 5202

Panama: DA, PA



Pteronymia latilla latilla: female

both 6629

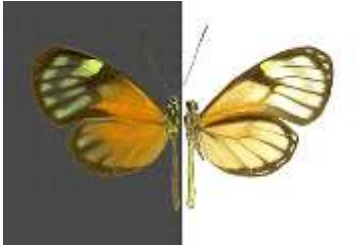
Venezuela: AR, BA, DF, ME, MI



Pteronymia picta picta: male

both 6646

Colombia: AN, BY, CN, MA, SA, TO



Pteronymia aletta n. ssp. [1]: male

both 5199

Panama: DA, PA



Pteronymia latilla latilla: male

both 6627

Venezuela: AR, BA, DF, ME, MI



Sais rosalia mosella: unknown

both

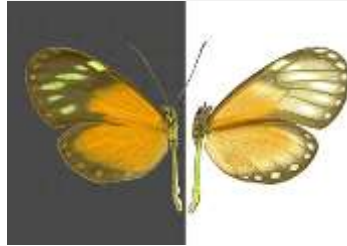
Colombia: MA



Pteronymia donella donella: female

both 6613

Colombia: AN, BY, CE, SA



Pteronymia n. sp. [3]: female

both 5237

Panama: DA

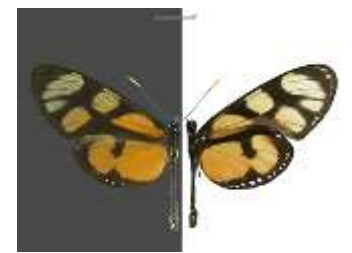


Sais rosalia virchowii: unknown

both 0137

Venezuela: AR, BA, CA

TRANSLUCENT YELLOW FW:
DILUCIDA: KEDEMA



Thyridia psidii aedesia: male
both 6015
Colombia: AN, BY, CD, CC, CN, EC, MA, RI

TRANSLUCENT YELLOW FW:
DILUCIDA: VISINA

TRANSLUCENT YELLOW FW: DILUCIDA: V
ISINA



Dircenna adina steinheili: male

both 6452

Colombia: AN, CD, CE, CN, RI, TO, VC; Ec



Dircenna adina steinheili: female

both 6454

Colombia: AN, CD, CE, CN, RI, TO, VC; Ec



Dircenna adina steinheili: female

both 6457

Colombia: AN, CD, CE, CN, RI, TO, VC; Ec



Dircenna jemina visina: female

both 2831

Ecuador: BO, CH, CO, EL, IM, LR, PI



Dircenna jemina visina: female

both 2831

Ecuador: BO, CH, CO, EL, IM, LR, PI



Dircenna olyras bairdii: male

male 6459

Colombia: AN, BY, CD, CE, CN, RI, TO, VC



Eutresis hypereia hypsa: unknown

both

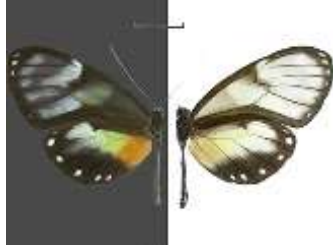
Colombia: VC; Ecuador: BO, EL, MA, ZC



Godyris zavaleta petersii: unknown

male

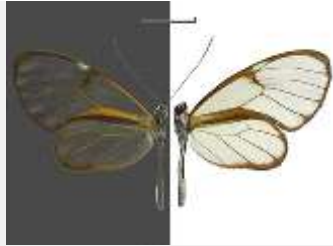
Colombia: AN, CD, CC, RI, VC



Godyris zavaleta telesilla: female

both 6408

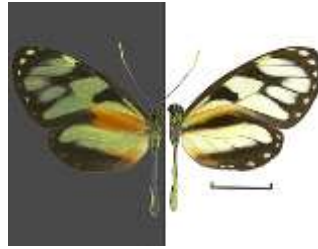
Ecuador: BO, CO, EL, LR, PI



Heterosais giulia pallidula: male

male 6426

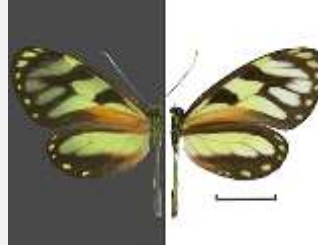
Ecuador: BO, LR



Ithomia iphianassa n. ssp.: male

both 6306

Ecuador: CO, PI



Ithomia iphianassa n. ssp.: female

both 6308

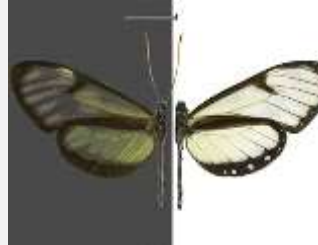
Ecuador: CO, PI



Ithomia pseudoagalla: male

both 6298

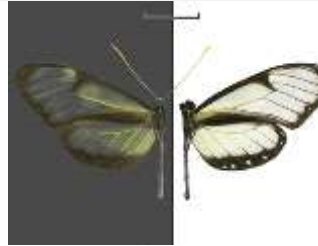
Ecuador: BO, ES, GU, LR, MA, PI



Napeogenes cranto chocoana: male

both 6183

Colombia: NA; Ecuador: CO, IM



Napeogenes cranto chocoana: male

both 6185

Colombia: NA; Ecuador: CO, IM



Napeogenes cranto chocoana: female

both 6187

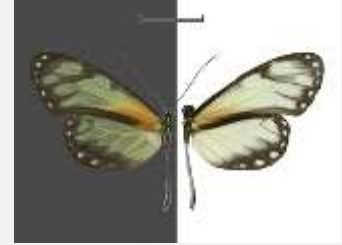
Colombia: NA; Ecuador: CO, IM



Napeogenes peridia decora: unknown

both

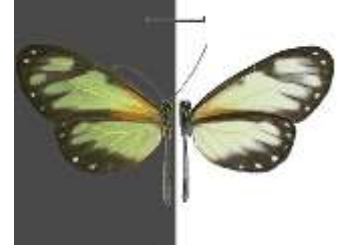
Ecuador: BO, CO, EL, GU, LR, PI



Napeogenes tolosa chrispina: male

both 6236

Colombia: CC; Ecuador: PI



Napeogenes tolosa chrispina: female

both 6238

Colombia: CC; Ecuador: PI

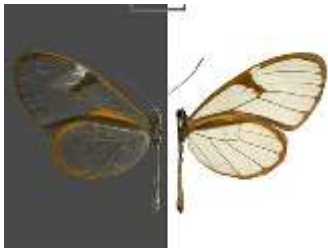


Olyras insignis translucens: unknown

both

Ecuador: BO, EL, IM, PI

TRANSLUCENT YELLOW FW:
DILUCIDA: VISINA



Pagyris cymothoe sylvella: male
male 6278
Ecuador: BO, CH, GU, IM, LR, PI



Pteronymia teresita: female
both 7203
Ecuador: BO, EL, PI



Pteronymia fumida pacifica: male
both 6513
Colombia: RI, VC; Ecuador: IM



Pteronymia teresita: male
both 7201
Ecuador: BO, EL, PI



Pteronymia fumida pacifica: female
both 6515
Colombia: RI, VC; Ecuador: IM



Pteronymia veia n. ssp. [2]: female
both 7013
Colombia: CH, NA, TO, VC; Ecuador: PI



Pteronymia fumida pacifica: male
both 6595
Colombia: RI, VC; Ecuador: IM



Pteronymia veia n. ssp. [2]: male
both 7011
Colombia: CH, NA, TO, VC; Ecuador: PI



Pteronymia teresita: male
both 6509
Ecuador: BO, EL, PI

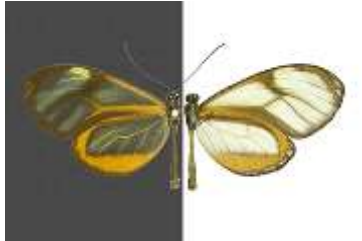
TRANSLUCENT YELLOW FW:
DOTO: DOTO

TRANSLUCENT YELLOW FW: DOTO: DOT
n

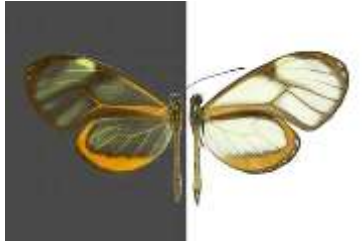
Ceratinia neso n. ssp. [8]: unknown
male
Brazil: PA



Ceratinia neso neso: male
male
Brazil: PA



Episcada doto doto: female
both 8140
Brazil: MA, PA



Episcada doto doto: male
both 8153
Brazil: MA, PA



Episcada doto doto: male
both 2246
Brazil: MA, PA



Episcada doto doto: female
both 2248
Brazil: MA, PA



Hypothyris thea mayi: unknown
both



Hypothyris vallonina vallonina: unknown
both
Brazil: MH, PA



Napeogenes inachia inachia: unknown
both
Brazil: PA



Napeogenes inachia paruensis: unknown
both 0042
Brazil: AM, PA



Napeogenes inachia paruensis: female
both 2301
Brazil: AM, PA



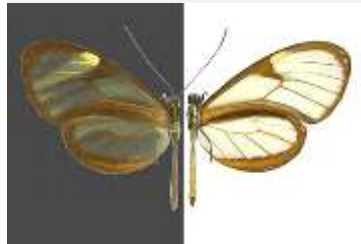
Napeogenes pharo pherantes: unknown
both
Brazil: AM



Napeogenes rhezia cyrianassa: unknown
both
Brazil: AM, PA



Pteronymia sao antisao: female
both 6929
Brazil: AC, AM, PA; Colombia: AM; Peru:



Pteronymia sao antisao: male
both 6927
Brazil: AC, AM, PA; Colombia: AM; Peru:



Pteronymia sao n. ssp. [1]: female
both 6933
Bolivia: EB, SC; Brazil: AM, MO, PA, RO



Pteronymia sao n. ssp. [1]: male
both 6931
Bolivia: EB, SC; Brazil: AM, MO, PA, RO



Pteronymia sao n. ssp. [1]: male
both 4896
Bolivia: EB, SC; Brazil: AM, MO, PA, RO



Pteronymia sao sao: female
both 6938
Brazil: AM, PA



Pteronymia sao sao: male
both 6935
Brazil: AM, PA

TRANSLUCENT YELLOW FW:
DOTO: JAMARIENSIS

TRANSLUCENT YELLOW FW: DOTO: JAMARIENSIS



Ceratinia neso n. ssp. [7]: male

both 0171

Brazil: RO



Napeogenes pharo gryne: unknown

both

Brazil: RO



Hypothyris lepriouri ninyas: unknown

both 0090

Brazil: RO



Hypothyris lepriouri ninyas: female

both 2293

Brazil: RO



Hypothyris lepriouri ninyas: male

both 2293

Brazil: RO



Napeogenes duessa jamariensis: unknown

both 5278

Brazil: RO

TRANSLUCENT YELLOW FW:
DOTO: JOHNSONI

TRANSLUCENT YELLOW FW: DOTO: JOH
NSONI



Napeogenes inachia johnsoni: male
both
Colombia: CU, ME



Napeogenes inachia johnsoni: male
both
Colombia: CU, ME



Napeogenes pharo upina: unknown
female
Colombia: ME

Sais browni browni: unknown
both

TRANSLUCENT YELLOW FW:
DOTO: MYSOTIS

TRANSLUCENT YELLOW FW: DOTO: MYS
OTIS

Callithomia lenea drogheda: unknown
both
Venezuela: BO



Callithomia lenea lenea: unknown
both
Brazil: RR; French Guiana: CY, LM; Guyan



Callithomia lenea lenea: unknown
both
Brazil: RR; French Guiana: CY, LM; Guyan



Callithomia lenea lenea: unknown
both
Brazil: RR; French Guiana: CY, LM; Guyan



Callithomia lenea lenea: unknown
both
Brazil: RR; French Guiana: CY, LM; Guyan



Callithomia lenea lenea: unknown
both
Brazil: RR; French Guiana: CY, LM; Guyan



Callithomia lenea lenea: unknown
both
Brazil: RR; French Guiana: CY, LM; Guyan



Callithomia lenea siparia: unknown
both
Trinidad & Tobago: SI; Venezuela: MO



Ceratinia neso hamlini: male
male
Trinidad & Tobago: AR, CT, PS, SI, TP; Ve



Ceratinia neso hamlini: male
male
Trinidad & Tobago: AR, CT, PS, SI, TP; Ve

Ceratinia neso immaculata: unknown
male



Ceratinia neso naranja: male
male
Venezuela: TA, ZU

Dircenna dero euteles: unknown
both
Brazil: PA; French Guiana: CY; Venezuela:

Godyrus zavaleta eutelina: unknown
both



Hypothyris euclea forbesi: unknown
both
Brazil: PA; French Guiana: CY, LM; Surina

Hypothyris gemella anduzei: unknown
both

Hypothyris gemella foxi: unknown
both



Hypothyris gemella gemella: unknown
both
Guyana: CM

Hypothyris gemella mossi: unknown
both

Hypothyris gemella n. ssp. [2]: unknown
both

TRANSLUCENT YELLOW FW:
DOTO: MYSOTIS



Hypothyris leprieuri nemea: male
male

Napeogenes inachia n. ssp. [2]: unknown
both



Hypothyris ninonia colophonia: unknown
both

Brazil: RR

Sais browni demarmelsi: unknown
both



Hypothyris ninonia mysotis: male

both

Venezuela: BO



Hypothyris ninonia mysotis: male

both

Venezuela: BO



Napeogenes inachia moles: unknown

both

Guyana: PS

TRANSLUCENT YELLOW FW:
DOTO: PYROIS

TRANSLUCENT YELLOW FW: DOTO: PYR
OIS



Callithomia lenea epidero: unknown
female
Brazil: AM, MH, MO, PA, RO



Callithomia lenea epidero: unknown
female
Brazil: AM, MH, MO, PA, RO



Napeogenes pharo n. ssp. [4]: unknown
both 0063
Brazil: PA

Napeogenes inachia n. ssp. [5]: unknown
both



Napeogenes inachia pyrois: male
both 2857
Brazil: AM, PA, RO



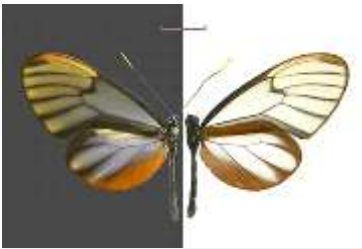
Napeogenes inachia pyrois: male
both 2857
Brazil: AM, PA, RO

TRANSLUCENT YELLOW FW:
DUIILLIA: DUIILLIA

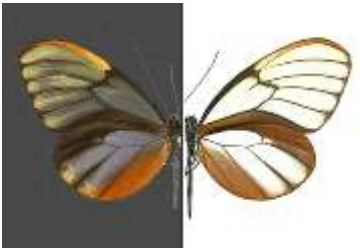
TRANSLUCENT YELLOW FW: DUIILLIA: DU
" LIA



Godyris duillia: female
both 6420
Bolivia: LP; Colombia: ME; Ecuador: NA,



Pachacutia baroni: male
both 2890
Ecuador: MS, ZC



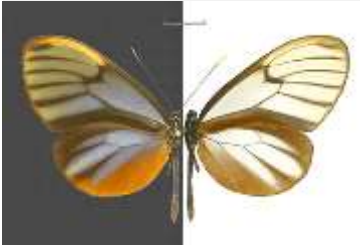
Godyris duillia: female
both 8814
Bolivia: LP; Colombia: ME; Ecuador: NA,



Hypomenitis alphasiboea: female
both 8704
Ecuador: MS, NA, PA, TU, ZC



Hypomenitis alphasiboea: male
both 8702
Ecuador: MS, NA, PA, TU, ZC



Pachacutia baroni: female
both 2892
Ecuador: MS, ZC