

PARIS - Coll. Jernstedt 18/02/72
 Filmes 2

- ✓ 1 *Acastilla annulicornis* tipo Blumenau 3x
- ✓ 2 *Hesperigenes vittipennis* " Brasil form 3x
- ✓ 3 " *affinis* " Brasil Rio Verde GO 3x
- ✓ 4 *Amphigenia flavolucida* P&A Chamkamayo 3x
- ✓ 5 *Rosalba strandiella* Jatai GO TYPE 3x
- ✓ 6 " *albofasciata* Val R. Rando SP-TYPE 3x
- ✓ 7 " *crassipunctata* Spha. Olu. AM-Type 3x
- ✓ 8 *Belasis fuscata* C. Rica Coll. Ric 3x
- ✓ 9 " *cupipennis* C. Rica Coll. Bolon 3x
- ✓ 10 " *aurulenta* Bol. Type Bolivia 3x
- ✓ 11 " *cupinas* Bol. Type - " 3x
- ✓ 12 " *elongata* tam. " Venez. 3x
- ✓ 13 *Dorsata quadrangulosa* Type SP Ant. Barra BA 3x
- ✓ 14 *Dolichosybra elongata* " Brasil form. 3x
- ✓ 15 " *tuberculata* " " " 3x
- ✓ 16 *Tethystola dispersa* tam. " Venez. 3x
- ✓ 17 " *brasilensis* Br. Par. form - PE 3x
- ✓ 18 *Falsoschnecken pleuropleuralis* Serra de Bernande PE 3xT
- ✓ 19 *Sympaga balyi* Type (reconst. prolon) - 2x
- ✓ 20 " *puncticollis* " Mar de Lagoa PA Type 2x
- ✓ 21 *Ischiolochia wollestoni* Holot. Lam 2x
- ✓ 22 *Eutelenia fimbriata* Orig. & Bats = Brasil 2x
- ✓ 23 *Typhlophala dejeoni* Type = melanochlora us ~~Wang~~ 2x
etigera original 2x
- ✓ 24 *Leptophanta femoralis* (or. & Brenning) 2x
- ✓ 25 *Ptericoptus seductus* TYPE Jatai GO - 2x
- ✓ 26 " *similis* Type R. Magdalena 3x
- ✓ 27 " *columbianus* Type Ibasque 3x
- ✓ 28 *Bisaltus fuscoides* " Chamkamayo P&A 2.5x
- ✓ 29 " *strachi* Sub Formosa ARG type 2.5x
- ✓ 30 " *triangularis* Caracas MG - Type 2.5x
- ✓ 31 " *pteroptoides* type ↑ 2.5x
- ✓ 32 " *adustus* (V. Grande An. Louisa T) 2.5
- ✓ 33 " *spaggiinii* det. Torchi (Col. P?) Tam. 2.5
- ✓ 34 *Aedes muticus* type 2.5x = analis
- ✓ 35 " *columbianus* Type Costa 3.5
- ✓ 36 " *procutus* Ex. & Thomson (with hand 2 type) 3.5
- ✓ 37 " *sittulatus* Bolon Type Bolivia 3.5x
- ✓ 38 " *atomarius* " " " 3.5x

Filmes 2

- ✓ 2x *Aedes punctatus* type 3.5x
- ✓ 2 *medicoperculatus* type 3.5x Blumenau -
- ✓ 3 *marmoratus* type Jatai GO 3.5
- ✓ 4 *lateralis* type Cham. & Sp. ARG 3.5
- ✓ 5 *pulchellus* type = *stipulatus* Bats 3.5
- ✓ 6 *incomptus* Bolon Type Bolon 3.5
- ✓ 7 *nanus* Faism & form. Type Chile 3.5
- ✓ 8 *minimus* type St. Ant. de Barra Bol. 3.5
- ✓ 9 *thermionia* Type Guadalupe 3.5
- ✓ 10 *latericus* type Bolon 3.5

- ✓ 11 *indignus* type = *cylicornis* Bats 3.5
- ✓ 12 *pusillus* type Chile 3.5
- ✓ 13 *abruptus* Bolon Type 3.5
- ✓ 14 *antennatus* type 3.5 + lex. CWT complete 3.5
- ✓ 15 *biostatus* type 3.5
- ✓ 16 *venezuelensis* type Sarare VEN. 3.5
- ✓ 17 *fulvifasciata* (Coll. Bats - Sustenck 6000) 3.5
 Bol. label
- ✓ 18 *piriformis* type 3.5
- ✓ 19 *obliquus* Bats coll. label - Mexico - 3.5
- ✓ 20 *Permenota valida* type 3x
- ✓ 21 " *parallela* tam Type Venez 3.5
- ✓ 22 *Branchiosoma tibialis* type S. Comuna PE 3.5
 chs
- ✓ 23 *Phryganeidius singularis* Bats sp. & label 2x
- ✓ 24 *Hippopsis prona* Bats label Spha. - 2x Bolon.
- ✓ 25 " *dempunctata* type SP Ant. Barra BA 3x
- ✓ 26 " *biapicata* type 4.5x Bolon
- ✓ 27 " *quadri vittata* type 1.5x Colom.
- ✓ 28 " *maculicollata* type 1.5x SP. Cham. AM
- ✓ 29 " *soliviana* type 1.5x Cochabamba - Bol
- ✓ 30 *Trichippopsis rufula* det Br. 1.5 Ant. Barra BA 3.5x
- ✓ 31 *Amplexon vittatus* 1.5x
- ✓ 32 *Pachypaga affinis* Type 1.5 V. Rando SP. 1
- ✓ 33 *Mimoprosopus lineatus* Type Jatai GO 3x
- ✓ 34 *Aprosopus buqueti* (Type ?) Coll. Faism 1.5
- ✓ 35 *Grammysia fallax* type Landerre VEN. 3.5
- ✓ 36 *Trichogramma ruficollis* Type Br. Jatai 3.5

- ✓ 3x - *Stethoperma flaviventris* Holot. Salobro BA 2x
- 1 = " " R. Rando - 2x
- 2 *Oucocephala obliquata* hae. 1.5
- 3 " *supercollis* " 1.5
- 4 *Oncideris voeti* type 2x (3.5x)
- 5 *Jamena papulenta* (mid. Bolon) 1x
- 6 " *phileta* Dillon 1.5
- 7 " *pyropina* " 1.25
- 8 *Typhlocerus pudicus* 1.5
- 9 *Charenta niveilatoris* 3x ~~3x~~ ^{form. Bol.}
- 10 *Paracharenta ferruginea* Type 2x ^{Hypoch.}
- 11 *Ectocera quadriverna* form. Coll. 1.5
- 12 *Hypocera pylades* Dillon 1.5
- 13 " *charita* Dillon 2x
- 14 " *opulenta* " 2x
- 15 " *aristata* " 2.5x
- 16 " *difficilis* Holot. Lam 2.5
- 17 *Charonda cruda* Faism 2x
- 18 *Alexara barii* 2x
- 19 *Hosyca variabilis* 3x
- 20 *Lochmaoceros callidus* Ega Bats 1.5x
- 21 " *couzebrinus* Dillon 1.5
- 22 " *zonatus* 1.5
- 23 " *obliquata* 1x
- 24 " *pulcher* 1x
- 25 *Cecostola ornata* type 3x

Lumbra 18-05-72

26 *Caecilia florinda* 3X

← Film 4 - 4/09/72

1.5X *Onycholeptis amazona* Dillon 1X

2 " *moorei* Dillon 1X

3 " *fulvipes* tipo 1X Tipo 10

4 " *linguoides* tipo 1X

5 " *patyris* " 1X

6 " *fulvipes* ventral tipo 1X

7 " *caerules* tipo 1X

8 " *humeralis* tipo 1X

9 " *degrati* tipo 1X

10 " *germani* tipo 1.25X

11 " *albomarginata* tipo 1.25X

12 " *gibbosa* tipo 1.25X

13 " *caerules* tipo Ege 1.25X

14 " *cephalota* tipo Ege 1.25X

15 " *chevrolati* tipo 1.25X

16 " *argentata* Dillon 1.25X

17 " *boucharli* ex. S. Mantel Gt. Bats 1.25X

18 " *ocellaris* 1.25 (Chil.)

19 " *dejeani* tipo 1X

20 " *minuta* tipo 1.5X

21 " *costanae* Dillon Tipo Rio 2A

22 " *minuta* 3X tipo

23 " *macra* Tipo 2X

24 " *ocellaris* tipo 1.5X

25 " *pectoralis* tipo 2.5X

26 " *modesta* Dillon 2X

27 " *guttata* tipo 2X

28 " *divans* Bats 1.5 Para Bats col.

29 " *attenuata* tipo 1.5X

30 " *tuberculata* tipo 2.5X

31 " *phodosticta* ex. 2 Bats 2X Lendo MEX

32 *Terrisaurus traquini* tipo 1.5X

33 *Cryptosaurus youneli* Br. tipo 2.5X

34 *Emphyteusa putrescens* tipo 2.5X

35 " *naturalis* tipo 3X

36 " *lineolata* tipo 3X

37 " *dimidiata* tipo 3X

(Film 5) 4/09/72

2/3 " *albolittorata* tipo 3X

2 *Epiplatys mexicanus* lat. Bats 3X

3 *Trichopsectans rufescens* Libraba 3X

4 *Epiplatys rubripennis* tipo 3X

5 *Esthologenus ochromaculatus* tipo 3X

6 *Esthologenus comata* tipo 2X

7 " *proletaria* tipo 1.5X

8 " *porosoides* Br. tipo 2X Chile

9 *Ataxia micronata* tipo Ege 2X

10 " *linearis* Tipo Sauter 3X

11 " *albolittorata* tipo Mazoni 3X

12 " *flaviceps* tipo 2X

13 *Ataxia lateralis* Sorelle in litt. 2X granthaus

14 *Compsozoma alboapicalis* tipo 3X

15 *Laxenma behreapicalis* tipo 3X

16 *Acerenia compacta* tipo 3X

17 *Punctaenea punctatobristata* tipo 3X

18 *Paracompsozoma humeralis* tipo 2.5X

19 *Microleptes blanchardi* tipo 3.5X

20 " *vanilosa* tipo 3.5X

21 " *globulosus* " 3.5X

22 " *sphaeroides* " 3.5X

23 *Nanilla delauneyi* tipo 3.5X

24 *Taeniots orbigny* Tipo 1X Bolivia 2fts

25 " *buckley* (Ex. de Buckley - Col. Oberthier) 1X

26 " *naevius* Loji Bats " " 1X

27 " *amazonum* Loji Eusten (unus in litt. Thomson) 1X

28 " *caymanensis* Tipo 2/3

29 " *marmoratum* " 2/3

30 " *inguinalis* tipo personal near. hepame 4/3

31 " *luciani* Tipo 1X

32 " *decoctus* " 1X

33 " *affinis* (unus in litt.) 4/3

34 " *naturalis* Tipo 2/3

— Film 6 — 5/09/72

1/2 *Taeniots batesi* tipo 1X

2 " *insularis* Tipo 1X Thomson 1X

3 *Meoptychodes* " Fr. (Tahiti - Vesco 2-45) 1X

4 " " " Col. Antea (unus in litt.) 1X

5 *Delictus pulchra* Tipo 1X

6 *Parataeniots dejeani* (Ex. de Col. Thomson) 1X

7 *Delictus bugueti* Tipo 2/3

8 *Hamm modestus* Saller tipo 1X

9 *Hammadon bronhiensis* ex. det. Breunig 1X

10 " *blairi* Breunig (tipo ?) mili 1X

11 " *inermis* Tipo 1X

12 " *spinipennis* Tipo 1X

13 " *lacordairei* Tipo 2/3 + 1/6

14 " *strictus* Col. Oberthier V. Chiqui 1X

15 *Ptychodes leonteri* Thoms. Tipo ?? 1X

16 " *ver bateni* det. Lojane 1X

17 " *taeniotoides* Colombini 1.5X

18 *Eupromera ochropyga* Belon Tipo Bolivia 3.5X

19 " *costulata* " " " 3.5X

20 " *tuberosa* " " " 3.5X

21 *Ectoloides venezuelensis* Tipo Breunig Venez. 3X

22 " *albolittorata* " " Mazoni 3X

23 " *annulicornis* " " " 2X

24 " *reflexa* Tipo Breunig S. Estaban VENT 3X

25 *Estola obscura* Tipo 3X

26 " *crampunctata* Ege. Souto (mili. Br.) 3X

27 " *albocincta* 3X uno e tipo

28 " *longicauda* 3.5X tipo Jatal 90

29 " *subannulicornis* 3.5X Caraga MEX

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Curitiba 2/01

- cont. Film 6 5/09/72
- 30 ESTOLA affinis TYPE Itatiaia 2400m. 3x
 - 31 " annulipes ^{35x} n. s. e. tipo V. R. Porto 4x
 - 32 " truncatella det Br. S. Carneia MG 3x
 - 33 " alboparsa Type 3x
 - 34 " lunata type 3x
 - 35 " nigropunctata " 3x
 - 36 " albicans Type 3x
 - 37 " albocincta " "
 - 38 " brunnea Thomson Type 3x

21 de Setembro de 1972

- Film 7 5-09-72
- 1/3x - ESTOLA flavescens type 3x (2024)
 - 2 " flavobasilis " 3x
 - 3 " medianigra " 3x
 - 4 " albomarmorata type 3x M. J. Brasil 3x
 - 5 " marmorata tipica RJ - 3x
 - 6 " fuscopunctata Type
 - 7 " fuscodorsschis " miki " N. Fribo RJ - 3x
 - 8 " obliquelineata " miki " Argei Spunell 3x
 - 9 " densipunctata " miki " Jatai 90 3x
 - 10 " fuscocincta Type 3x Itatiaia 850 m 50
 - 11 " flavicollis miki 3x N. Fribo RJ - 3x
 - 12 " guazostictica Type Carneia MG 3x
 - 13 " nigronigata " " " 3x
 - 14 " alternata Type ST. Ant. Barra BA - 3x
 - 15 " obliquata " Itatiaia 850m 3x
 - 16 " compacta type Para. Mano de Lepra 3x
 - 17 " ~~stictica~~ type stictica 3x
 - 18 " rufa n. s. m. n. type Carneia 3x
 - 19 " cinerea tipo? Bohm's 3x
 - 20 " parvula n. s. m. n. type 3x
 - 21 " minor " " " 3x Carneia MG
 - 22 " nebulosa type Mano de Lepra PA 3x
 - 23 " guazescens type S. Bernard. PE 3x
 - 24 " albivaria type S. J. de Maroni 4 Fr. 3x
 - 25 " hispidus Lammere TYPE V. Quilque 3x
 - 26 " flavomarmorata Type S. Atebeu VEN 3x
 - 27 " nivalis Bates CWT Beton Bohm's 3x
 - 28 " beniflora det Brenning 3x
 - 29 " ruficeps type Cayenne 3x
 - 30 " potrufa type S. Bernard. PE 3x
 - 31 Falserotia inermicollis type ST. Ant. Barra BA 3x
 - 32 S. batesioides compacta type ST. Ant. Barra BA 3x
 - 33 Dolichostola annulicornis Type S. Carneia PE 3x
 - 34 Inermistola densipunctata type Br. S. Carneia 3x
 - 35 Dolichostola nigricornis " Jatai 90 - 3x
 - 36 " densipunctata S. Frumen Type 3x
 - 37 Ischnolea longicauda Type N. Fribo RJ 3x

CURITIBA

- Film 80 5-09-72
- 1/4x Ischnolea flavofemorata Type E. Santo 13x
 - 1/6 " indistincta Type S. Carneia PE 3x

PARIS (2)

- 3 Ischnolea spuriipennis Type E. Santo 2x
- 4 " erimata Type Thomson 2x
- 5 Ischnolea mimus excavatus Holotype 2x
- 6 Hallothamus decessus TYPE Venz. Thomson 3x
- 7 Desmophora histioides mexicana Coll. Bates 2x
- 8 " gigantea Thomson 1.5x
- 9 " obliquelineata Holot. Ville Victoria BA 3x
- 10 " lineatipennis Holot. Tucuman ARG 3x
- 11 " fuscorigata Holot. S. Bernard. PE 3x
- 12 " lateralis ~~similis~~ " Br. " " 3x
- 13 " semula Holot. Bates - Tapaia - 3x
- 14 " multiconstata Bates Type Olayto 3x
- 15 ~~lateralis~~ lateralis Thomson 3x Coll. Bates
- 16 " pallida H. Type Bates (Jamaica) 3x
- 17 " ~~flavescens~~ Holot 3x Tucuman ARG
- 18 " flavescens Holot - 3x " "
- 19 " ornata Coll. Bates Rjan. 3x
- 20 " compacta Parat. Mineiro 30-3x
- 21 " venosa Type Bates 3x Rio de Janeiro
- 22 Afelodermis histioides Aug. det Bates 3x
- 23 " ustata 2.5 E. Santo
- 24 Unelus pictus Type 2.5x
- 25 Panegyrtis sparsepunctatus Br. Type 2.5 Jatai 90
- 26 Panegyrtis lactescens Thoms. Type 2.5x
- 27 " striatopunctatus type 2.5 Jatai 90
- 28 Blacus piscioides Type 2.5x
- 29 " bituberosa " Bogota 2.5x
- 30 " colobothroides Type 2.5
- 31 " flavina Type 2.5
- 32 Tachosilla lateralis Holot. 2.5x
- 33 Maltonea ruficornis Coll. Bates Rio de Janeiro 2.5
- 34 " tigrinata Type Thomson 3x
- 35 Colobura alboplagiata Type 1.5x
- 36 Acronyctus uictipennis par. Type 3x
- 37 Phacellus curvatus lectotype 2x
- 38 " latreillei lectotype 2x (2024!)

- Film 90 5-09-72
- 1/6x Phacellus deparisi lectotype 2x
 - 2 Brachychilus chevrolati lectot. 3x
 - 3 " pentellus lectoty 3x
 - 4 " irroratus lectot. 3x
 - 5 " lituratus lectot. 3x
 - 6 Oestropis latifrons lectot. 3x Oestropis
 - 7 Eurycallinus mirabilis Parat. 3x
 - 8 Poffia mexicanus type 2.5x
 - 9 Macropophora laordanirei Fopome Holot. 2/3 + 1/6
 - 10 Alpheus leuconotus Holot. 1.5x
 - 11 Gymnocerus badeni lectot. 1.5x
 - 12 Chumboinola gavisca Holot. 1.5x
 - 13 Onychocornis albitarsis Mineiro 90 1.5x
 - 14 Hoplosternum lanei Zajaw 3.5x

- 15 *Carteria* ^{mexicus} ~~tricolor~~ Type Bolon 3.5x
 16 " *mima* Type Bolon 3.5x
 17 " *annulipes* Type " 3.5x
 18 " *roror* Holot. 3x Bolon
 19 *Amphionycha* *heursi* Jorulle 1.5x
 20 " *furcensis* Lect. 2x
 21 " *dilaticeps* Holotype 2x
 22 " *urocosmus* Holot 2x
 23 *Cirr linearis* *cistipennis* Holot-Mex. 2x
 24 " *panamensis* ~~typo~~ 2x
 25 *Ochromima* *megalopoda* Holot. 3.5x
 26 *Lalocormus* *janus* Holot. 2.5x Cuba
 27 " *semimarginatus* Holot. 2.5x Cuba
 28 *Eraua* *antecornis* Lotipo Ega 2.5x
 29 *Eulachneris* *supplina* Holot. 2x
 30 " *designatoris* Lect. 2x
 31 " *viridipennis* Holot. 2x
 32 " *cobaltina* Lect. 2x
 33 " *symptotic* Holot. dana 2x
 34 " *velutina* ~~dana~~ Holot. 2x
 35 *Hydroschema* *fabulosum* Type 1.5x
 36 " *pugnatrix* Holot. ~~dana~~ 2x
 37 *Apapomere* *agressens* Holot. 2x
 38 " *putrella* " 2x

Film 10 - 6/09/72

- 1 *Dromiophora* *mexicana* vol TYPE 2x
 2 " *cuscutata* TYPE 2x
 3 *Brazilia* *porticalis* TYPE 3x
 4 *Phaula* *antiqua* Type 4.5x
 5 *Cymbalid* *ocellata* ~~dana~~ Paratype 1x
 6 *Pannichys* *discalis* Type Paris 1.5x
 7 " *atipennis* " Paris 2x
 8 " *callicera* " Paris 1.5x
 9 " *sericus* Typo ~~gubred~~ c. ~~ew~~ ^{1.5} ~~lira~~
 10 *Aeremica* *leucippe* " 1.5x ~~Parana~~ !!!
 11 *Igualda* *porticalis* ~~st~~ Type 3.5x
 12 *Scepiantes* *chilensis* Holot. 3.5x ^{cul. Tower}
 13 *Eumathes* *estola* ~~lamar~~ Holot. 3.5x
 14 *Gryllis* *flavopustulata* Lect. 2x
 15 *Helastola* *carcharias* ~~lana~~ Holot. 2x ^{cul. Tower}
 16 *Drycothes* *galleyi* Holot. 3x
 17 *Mimhippopsis* *columbiana* ~~Per.~~ Holot. ^{valle & edina} 3x
 18 *Amillarus* *apicalis* Type 2x
 19 *Eutrypanus* *venezuelensis* 2x Type
 20 *probatius* *mexicanus* 2x Type
 21 *Oreodera* *fasciculosa* Type 2x
 22 " *carticoma* Type 2x
 23 *Discopus* *antennatus* Type 2x ~~Quixos~~
 24 *Steireroma* *larva* (uc. in "TYPE") 1.5x
 25 " " TYPE 1x
 26 *Apurognus* *buqueti* Type 1x
 27 *Euthorus* *filum* Type ~~Guerrin~~ Cuba 3x

- 28 *Callia* *multicoides* ~~st~~ Type Ega 3x
 29 " *cleroides* Holot Ega 3x ^{ca. Rex}
 30 " *buckleyi* Holot - 3x ~~Yungas~~
 31 *Artemolea* *purpuricollis* Lotipo 3x ~~Papabou~~ PAN.
 32 " *setosa* Lotipo 3x ~~Zapote~~ QUAT. Chapin
 33 " *cranicornis* Lotipo 3x ~~Mex. Salla~~ Gell.
 34 *Oreodera* *inscripta* Lotipo ~~Micarega~~ 2.5x
 35 *Amillarus* *mutabilis* Lotipo ~~Scutarem~~ 2.5x
 36 " " *apicalis* ~~Thomson~~ 2.5x
 37 *Hypopynis* *guacala* ~~Typo~~ Amag. 2.5x
 38 " *maelata* Holot Ega 1x

Film M - 6-09-72

- 1/15x - *Bebelis* *longipennis* Typo ~~Buriba~~ PAN 3x
 2 " *furcula* Type ~~Duenes~~, Gant - 3x
 3 *Parierpates* *badeni* Type ~~Mexico~~? 4.5x
 4 " *rodusquei* ~~fac.~~ ~~rep~~ Bats 1.5x
 5 *Quorephala* *obliquata* (Lot. Bats) 1.5
 6 *Perma* *mutabilis* Type 1.5 x ~~Braul~~
 7 " *chalcogramma* Holot. 1.5 " ^{1.5}
 8 *Stethoperna* *condagii* (Lot. Bats) 1.5x
 9 " *multivittata* Holot. 1.5x
 10 " *bateni* (Lot. Bats ~~l. m. d. l. m. m.~~) 2x
 11 " " ~~S. l. th.~~ ~~det~~ Bats 2x
 12 *Xylomimus* *flexicornis* Holot. ~~Tapejoi~~ 2x
 13 *Jameris* *multivittata* Ex. ~~Chontela~~ 1.25x
 14 *Hezychotya* *maculosa* ~~typo~~ ~~g. e. d.~~ Ega 1x
 15 *Aestrilla* *mimica* Typo ~~V. d. l. m. m.~~ PAN. 3.5x
 16 *Asynogenes* *chaleolus* Lotipo ~~S. J. m. m.~~ QUAT 2.5
 17 *Compsozona* *grayi* Cotype - ~~slab~~ ~~Olivera~~ 1.5x
 18 *Taurolema* *nitidus* Type - ~~Belva~~ 3x
 19 " *obesthoni* Type ~~IT. m. b.~~ ~~Tapejoi~~ 3x
 20 *Ereobides* *leucosticta* Typo ~~Jalapa~~ 3x
 21 *Estola* *wisella* Type ~~Bayaba~~ 3x
 22 *Phacellocera* *limosa* Holot. ~~Venezuela~~ 2x
 23 " *E. Paris* (new name = ~~pleiata~~?) 2x
 24 *Gymnocerus* *nautae* ~~habita~~ - Typo 1.5x
 25 *Hoplisorcerus* *divus* Holotype ~~M. g. m.~~ 2x
 26 *Polyrrhaphis* *elongata* ~~Tapejoi~~ 1x
 27 *Lamiera* *eumolpoides* Holot. ~~Venezuela~~ ~~Quat.~~ 3.5x
 28 *Phaea* *maxima* Holot. ~~Mex.~~ 1.5x
 29 " *maubenta* ~~or~~ ~~estipo~~ 2x
 30 *Amphionycha* *leicellata* Holot. 1.5x
 31 *Hammoderus* *thioides* Holot. ~~Ch. r. g. m.~~ 1x
 32 *Astynomus* *microspunctatus* ~~Cordoba~~ Lotipo 2x
 33 " *setiger* ~~C. E. P.~~ ~~Ch. m. b.~~ 2x
 34 *Nyssodys* *longula* Holot. ~~C. Rice~~ 3x
 35 " *dioptrica* Holot. ~~Petropolis~~ 3x
 36 " *deleta* Lotipo Ega 2.5x
 37 *Eutrichilus* *romus* Holot. ~~S. J. m. m.~~ ~~scut.~~ 3x
 38 *Oxanthus* *erotyloides* Holot. ~~o. l.~~ Ega 3x

Film 12 7-09-72 150 anos!!!

- 1x Acanthodes longipennis Type Cyari 1.5x
- 2 " longitarsis Ecuador Holot. 1.25x
- 3 " carinicolis (ligosus) Holot. 2.5x
- 4 " jaspidea R. Jan. dit Bates 2x
- 5 " lateralis Type Ega 1.5x
- 6 Callipocus guttatus Holot. 2.5x
- 7 Sclerometus epaensis (non thapsus - no Brazil) 4.5x
- 8 Scythropopsis mucosus "Brazil" 2x
- 9 Leptostylus albivittatus Cordoba Cotypos 3x
- 10 " dubitans Holot. 3x "Mexico"
- 11 " transiens Cotypos de Georgia 3x
- 12 " metallicus Holot. 2x Costa Rica
- 13 " pilula Holot. 3x Costa Rica
- 14 " gibbulosus tipo de Venezuela 2.5x
- 15 " erdatellus Holot. de Daydos 3x
- 16 " chiriquinus Cotypos Panama 3x
- 17 Laecladius binumeratus " Misantla Mex. 1.5x
- 18 " v-album Cotypos V. Chiriqui PAN 1.5x
- 19 Sternochorus fenestrus Holot. S. Mex. 1x
- 20 Alcydion penicillare Chontales MIC. tipo 3x
- 21 Anisopodus arachnoides Ega Bates 1.5x
- 22 " dispar Cotypos Bugaba 2x
- 23 " nigripes Holot. - V. de Chiriqui PAN 3.5x
- 24 " scripserennis Cotypos Chontales - Bugaba 2x
- 25 " callistus Cotypos unio! Guiche Mts. 2x
- 26 " stylus Holot. - C. Rica Br. Horn 2.5x
- 27 " degenes Cotypos Jalapa MEX 2.5x
- 28 Haparrhatys pardalis Holot. Juguila 3x
- 29 " nigripes 2 Cotypos Bugaba 3x
- 30 " arcus Cotypos Chontales 1.5x
- 31 Leptostylus limpidus Cotypos " 2x
- 32 " bifidus " " 3x
- 33 " maculatus Cordoba Mex. Hol. 3x
- 34 " ~~callicollis~~ Cotypos de C. Zunil 3x
- 35 " charides Cotypos Bugaba PAN 3x
- 36 " papundimantellus Cotypos El Rapo 3x
- 37 " lacteguttatus Holot. Bugaba PAN 3x

Curi-taba 22-09-72

Curi-taba 22-09-72

cellinus

Film 13 7-09-72

- 2x Ureleptes eupnepe Holot. Mex. Oaxaca? 3x
- 3 Leptostylus incertus Holot. S. Paulo AM. 3x
- 4 " flagellatus Type de Soutare AM 3x
- 5 " sexvittatus " de Chontales 3x
- 6 " janus Puebla Mex. Holot. 3x
- 7 Ureleptes fasciatus Cotypos S. Germino 3x
- 8 " charillus " Bugaba PAN 3x
- 9 " caliginosus " Pantaleon GUAT 3x
- 10 " mundulus Holot. Jalapa MEX 3x
- 11 " thivittatus Cotypos Bugaba PAN 3x
- 12 " ruficollis Holot. Chontales 3x
- 13 " tenuicollis Cotypos Zapote 3x
- 14 " lituratus Cotypos Cordoba MEX 3x

Curi-taba 22-09-72

Curi-taba 22-09-72

- 14 Ureleptes physodorus Cotypos V. de Chiriqui 3x
- 15 " nigridorsis Corro Zunil 3.5 Holot.
- 16 " xantho Corro Zunil 3.5 Cotypos
- 17 " absterius Rio Honda - Honduras 3.5 Holot.
- 18 " lateralis Guatemala Holot. 3.5
- 19 " multivittatus Zapote GUAT. 3.5 Cotypos
- 20 " pallidus Cotypos C. Zunil/GUAT. 3x
- 21 " sordidus Cotypos Calderas GUAT. 3x
- 22 " ornaticornis Holot. V. de Chiriqui 3.5x
- 23 " ampliacollis Cotypos V. de Chiriqui 3.5x
- 24 " univittatus Holot. Chontales 3.5x
- 25 Leptostylus festivus tipo Micropus 3.5x
- 26 Ureleptes mixtus Cotypos Chontales 3.5x MIC
- 27 " stigmaticus S. Germino Cotypos 3.5x
- 28 " amoenulus Cotypos R. Jan. 3.5x
- 29 Leptostylus tigrinus Cotypos Chontales 3.5x
- 30 " megapilus Cotypos Corro Zunil 3.5x
- 31 Ureleptes plurivittatus Cotypos Bugaba PAN 3.5x
- 32 " musculus S. Paulo AM. Cotypos 3.5x
- 33 Leptostylus nevadensis Tipo Chontales 3.5x
- 34 Camidia? spinicornis Holot. (Deta) 2x
- 35 " balteata Jac. reg. Bates 2x
- 36 Nyssodrys binoculata Soutareu Holot. 3.5x
- 37 Stenobis undulata Holot. Ega 3.5x
- 38 Onchodors cephalotes " Ega 1.25x

Film 14

- 38 Onchodors cephalotes " Ega 2.5x
- 2 Adetus pygmaea Holot. Soutareu 2x
- 3 Hystericus bateni Type unio 2x de Celebensis 2
- 4 Piezocera guttata Type hol. Gt. Tom 3x
- 5 Phormesium pulchellum " " Bogal VEN 3x
- 6 Hebertella gracilis Type " Caracas VEN 3x
- COLL. ARGODORSIS
- 7 Euryptera argodi 4 Cotypos 3x Bolivia
- 8 Neptalium dinbilium 6 Cotypos Ubaraka MG 1.25
- 9 " detritus 5 Cotypos Ubaraka MG - 1.25
- 10 Mallocha obliqua 2 Cotypos " " 1.00x
- 11 Ectenozoa nigroventris Holot. type 2.5x
- 12 " (6ex) ~~difficilis~~ Jatai 90 - "Type de la description" 2x
- 13 " (2ex) ~~argodi~~ Ubaraka Cotypos " 2x (2ex.)
- 14 " willardi "Type de la description" Jatai 90 2x
- 15 " " " Ubaraka 2x
- 16 " willardi " Goyas "Chasseurs indiens" 2x
- 17 Hemipex inermis Holotype - Bolivia 3x
- 18 Anobrium oberthursi 8 Cotypos Bolivia 3x
- 19 Amphibosmus niethi "Type" Mexique Guerin 1x
- 20 Pteroplatus anchura Holot. Bolon 3x
- COLL. OERTHURSI
- 21 Cormissoma aprieuri type 2x
- 22 " spectabilis " Guay 1.5x 1.0. an.

- 23 *Cosmionna martyri* Type 2x
- 24 *Trichosus pilipennis* Type 3.5x Cuba
- 25 *Heterops loreyi* Type 1x 25x
- 26 *Ebuma subangulata* Charv. T. 2x
- 27 " *laemieri* Cuba T. 2x
- 28 *Ebumiola erythrocephala* T. 25 Thom
- 29 *Stenopelmus ochraceus* T. 1.5x Chiriqui
- 30 " *viticollis* T. Teapa Mex. 2x
- 31 " *gambesi* T. Teapa N. Yucatan 25x
- 32 " *reticulatus* T. " " 2x
- 33 " *amabilis* = tuberculata 2x
- 34 " *rufus* T. Telmontepec 2x
- 35 " *cribripennis* T. 2x
- 36 " *sublaevicollis* 2x T. Rincon Juan

Film 15 - 8/07/72

- 1 " *rusticus* T-Chimaltenango GUAT 1.5x
- 2 " *erythrodesus* 2x Mexico Holat.
- 3 " *languroides* T. 2x El Reposo
- 4 " *naturalis* Lotepo 2x Mexico
- 5 " *eburnum* Lotepo C. Rica Lopez 2x
- 6 " *robustus* det Bates Mex. 2x
- 7 " *subtilis* Lotepo S. Yucatan 2x
- 8 " *trispinosus* " Mex. 2x
- 9 " *lineatus* Lotepo Parajito 2x
- 10 " *limbatipennis* 2x Rpo
- 11 *Pocilloides lepturoides* T. 2x
- 12 *Albius perplexatus* de Thomson 2x
- 13 *Agallinus elytralis* " " 2x
- 14 *Angloaera terminata* Type 2x
- 15 *Angloaera galleyi* Type 2x
- 16 " *foveicollis* Type 2x
- 17 *Callopygma curvicolle* Type 2x
- 18 *Cercoptera banani* (Type 2) 2.5x
- 19 ? *quadripunctatus* Thompson (from de Lopez) 2x
- 20 *Geopria litorea* Type 1.5x
- 21 *Ctenodes imbellens* Type 1x Ega
- 22 " *plumifer* Type 1x Ega
- 23 " *minuta* det Bates Villavieja AMI
- 24 *Pteracantha minor* Guerin Type 1.5x
- 25 *Streptolabis hispidus* Type Ega 1.5x
- 26 *Stenacanthus mexicanus* Type Tapajós 1x
- 27 " *picicornis* Type 1x
- 28 " *umbellus* reg. Bates 1x
- 29 " *allestoni* Type ^{Monte Aunio} Maranhão 1x
- 30 " *minutus* Bates (Maupas AMI) 1x
- 31 Ex. de Paramba 3500 I-97 dry season Roubig 1x
- 32 *Ctenodes* ~~sen nomen~~ 7 exemplars! 1x France
- 33 *Pteracantha bilineatum* Type Juan 1x
- 34 *Coelocanthus chitense* Type (Chim) 1x
- 35 " *pectinatum* Type 1.5x
- 36 *Platyarthron quadrinotatum* Lotepos 1x
- 37 " *semivittatum* Lotepos 1x
- 38 " *castra* reg!

- Film 16 - 8/09/72
- 1x *Platyarthron rectilineum* Lotepos 1.5x
 - 2 " *de Venezuela* ~~sen nomen~~ 1.5x
 - 3 *Phimosia ebumina* Lotepos 1.5x Paris
 - 4 *Pocillopeplus beaterii* reg. Bates Tapajós 1x
 - 5 " *vitricatus* reg. Thomson 1x
 - 6 " *martialis* Type 1x
 - 7 " *flavescens* (ex. de Roubig) 1x ^{PARAMA 1 TYPE}
 - 8 *Pocillostoma fontanieri* huer N. Yucatan 1x
 - 9 *Pocillopeplus corallifer* reg. Thomson 1x
 - 10 *Athetis pulchra* Type Staud AM. 1.5x
 - 11 *Melasma leucurii* Type 2x
 - 12 " *albolineatum* " 2x
 - 13 " *rubricolle* Type 2x Tapajós
 - 14 " *tricolor* reg. Thomson 2x = *juvendum*
 - 15 " *hildebrandi* Bates MS. 2x Brazil
 - 16 " *cardinale* " " 2x "
 - 17 " *bellatum* Type 2.5x
 - 18 " *concinnum* Thomson 2.5x
 - 19 " *bricolor* Salle Sta Domingo 2.5x Type
 - 20 *Alloea bivittata* reg. Thomson 2x
 - 21 *Chrysomus fastidiosa* Thomson 2x
 - 22 " *festiva* reg. Bates 1x (prosp.)
 - 23 " *valida* Type Brazil 1x " = 32
 - 24 " *athetis* Bates - 2x
 - 25 " " Type 1.5x Ega
 - 26 " " *leptosthenus* Mexcala GUERRERO 1.5x
 - 27 " *auriventris* ~~auriventris~~ Type Paris 2x
 - 28 *splendida* Dep. = *festiva* Ser. 1.25x
 - 29 *ruficornis* Dep. 1.25x
 - 30 *rotundicollis* Type Tapajós 2x
 - 31 *infroxis* Lotepos de Ega 2x (det frs)
 - 32 *longicornis* Lotepos Ega 2x
 - 33 *aucipes* Lotepos de Staud de Oliveira 1.5x
 - 34 *belti* Marcala Type Chiriqui 1.25x
 - 35 *insubertus* Type 2x Paris
 - 36 *ignea* Lotepos de ~~Tapajós~~ ~~Parajito~~ 2x

- Film 17 - 8-09-72
- 2x *punctulata* Lotepos Paris 2x
 - 2 *aeneiventris* Lotepos 2x (2 fotos)
 - 3 *nympheula* o de a m do dno. Lotepos 2x
 - 4 *punctiventris* Rio Jan Type 2x
 - 5 *monochroma* MS. Paris 2x
 - 6 *naturalis* 1.25 reg. Bates
 - 7 *duroceps* reg. Bates 2x
 - 8 *punctulata* var *nigra* Type Tapajós 2x
 - 9 *concolor* reg. Bates Miquel 2x
 - 10 *melanostetha* Santarem Type 2x
 - 11 *rugulicollis* Petropolis RJ Febr. 1857 Clark 2x
 - 12 *aurigena* Montevideo Bates lat 2x
 - 13 *atropa* Merida YEM-Type 2x
 - 14 *virginea* Brazil - Type 2x

Films 15-17
de Lissoneky (com-bate)

6-15-72
P. Lissoneky

11/09/72

- 15 *Chrysomaris linearis* Rjan. Type 3x
- 16 #1 *Chrysomaris* n. sp. of *g. auriventris* Type 1.5x
- 17 " *brachioris* Cotype de Ega 1.5x
- 18 " *aticornis* Cotype Chontales MEX. 2x
- 19 " *inspidata* tipo Ega 2x
- 20 " *ignicolis* tipo Cayenne 3x
- 21 " *aeneicollis* tipo Bouquet - 3x
- 22 " *robina* Tipo Sfaulo AM - 2x
- 23 " *hypocrite* Montoides Bate 2x
- 24 " *floralis* Tipo Santars 2.5x
- 25 " *guerreroensis* Type Acapulco 2.5x
- 26 " *viridilineata* Chev. Caracas 2.5x
- 27 " *nana* Holot. Tapajoi - 3x
- 28 *Pronuba decor* Type 2.5x
- 29 *Trichous grossepunctatus* Thomson Cuba 2.5
- 30 *Micropeloma doris* Type Ega 2.5x
- 31 *Brazyl* 2/3 1/6 (32) *brasil.* ! 1x Muzo Colombia.
- 33 *Amphionte dejeani* formelle (= *aeneicollis* Type) 1x
- 34 " *clivigeeinum* Type Holot 1.5x
- 35 " *obertuneri* Achard Type 1, 2.5x
- 36 " *doris* Bate Holot. New Granada 1.25x
- 37 " *bocicollis* tipo Mexico 1.25x

CURITIBA - 8-X-1972

CURITIBA - 9-X-72

- 29 *Callichroma sapphira* Holot. PARIS 4
- 30 " *melancholicum* Bate CT. 1x Mexico
- 31 " *luthalis* Leit. Caracas 2/3x CX 104
- 32 " *clivigeeinum* Lectot. 2/3x Chontales
- 33 *Comptosius barbicornis* Annal type! 1.5x
- 34 *Cosmorama argyream* Type Ega 2x
- 35 " *lineellum* Type Ega 2x
- 36 " *pulcherrimum* Holot. Sfaulo AM 2x

Film Ectach. 2x (19)

- 2x " *pulcherrimum* Holot. Sp. AM 2x
- 2 " *plumicornis* n. sp. Bate Chontales 2x
- 3 " *titanis* verd. Tipo Nicaragua 2x
- 4 " *humeralis* Type Riojan 3x
- 5 " *aeneicollis* Itatuba PA Bate 3x
- 6 " *speculiferum* AM. 2x
- 7 " *reticulatum* Acapulco Hoja 2.5x
- 8 " *ochraceum* Montois - n. sp. Bate Trinidad
- 9 " *aureolentum* Dej. 2x 90
- 10 " *tristis* Dej. 1x
- 11 " *progenitum* Chev. 2x
- 12 " *penicillatum* Trinidad 30-3x
- 13 " *brineatum* Chev. Victoria BA 2x
- 14 " *scopis* 1.75x
- 15 " *lineigae* 1.75 n. sp. Bate

CURITIBA - 7-X-1972

- Ectachrome novo - 11/09/72

- 1x *Amphionte melancholicum* CT. MEX
- 2 " " Cotype (n. sp. de Bate) MEX. 1.5x
- 3 *Callichroma coronium* Bate 1.5x
- 4 " *brachiale* Holot. Riojan AM - 1x
- 5 " *reticulatum* Achard n. sp. Type 1x
- 6 " *elegant* F. *puccellae* 1x (n. sp. de Bate) Dupont Surinam
- 7 " *viridipes* Holot. N. Granada 1x
- 8 " *gracilis* Holot. Parana!!! 1x
- 9 " *chloropus* Holot. Caracas, VENEZ 1x
- 10 " *opiparum* Holot. Nicaragua 1x
- 11 " *buckleyi* de Villiers fr. Franc. 1x
- 12 " *novella* Bate Chontales (verd. Tipo!) 1.5x
- 13 " *valley* com. sp. *hypocrite* 1x
- 14 " *phyllopus* Type Bug. 1x (2 fotos)
- 15 " " *coronium* det Achard Bouyer BOL. 1x
- 16 " *aureofractum* Holot. Santarem 1.5x
- 17 " *rugicollis* Type *guerreroensis* MEX. 1.5x
- 18 " " *ovata* ex. sp. *guerreroensis* ex. sp. 1.5x
- 19 " *porphyrogenitum* Holot. Manaus AM 2/3 (36)
- 20 " *velutimum* det Achard 1x (Tapajoi AM)
- 21 " *iris purpuratum* " " 3/4 VENEZ.
- 22 " *obscure* Lectot. Rebas AM 2 - 2/3 1/6
- 23 " *tintinatum* lect. *munificens* 1x
- 24 " *equestre* det Achard 1x
- 25 " *aterrimum* Plomp's *ditragendum* Petropits (n. sp. de Bate)
- 26 *Schwarzii* *holochlorum* Cotype Chontales 1x
- 27 " *virens* Nicaragua Thomson 2/3
- 28 " *holochlorum* n. sp. de *Chlorochlorum* 2/3

- 16 *DISTEBIA agricola* Holot. Tapajoi PA 1.75x
- 17 " *angustata* Holot. Cayenne 1.75x
- 18 *chrysothymus* ~~*chrysothymus*~~ *tigma* Holot. Chontales 2x
- 19 " *fulvipes* Holot. S. Mont. N. Granada 2x
- 20 " *splendens* Holot. Ega 1.5x
- 21 " *dentiformis* Cotype Ega 1x
- 22 " *mutabilis* Holot. Ega 1.5x
- 23 *Pseudocomete coeruleus* Holot. Ega 2x
- 24 *Palacometa scapularis* Ega Tipo 2x
- 25 " *laetificus* Ega " 2x
- 26 " *venustus* Bugaba Holot. 2x
- 27 " *pulcherrimum* Chontales Holot. 2x
- 28 " *fuliginens* Type E. Sants 2x
- 29 *Xystrocera globosa* 1x Assam
- 30 *Achryson chontalese* CT - Chontales 1.5x
- 31 " *lineolatum* n. sp. Bate Riva PERU 1.5x
- 32 " *prictum* Type Cayenne 1.5x
- 33 " *sp.?* *Braziliensis* Bate 1.5x
- 34 " *maculatum* det Bate *Chontales* 1.5x
- 35 *Loxodolus novempunctatus* *brasilis* Bate 1.5x
- 36 " *amazonius* Holot. Tapajoi 1x
- 37 *Hesperophanus* ~~*brasilis*~~ *brasilis* det Bate Tapajoi 1.5x
- 38 *Xeromyza patricanda* Holot. Guatemala 2/3 + 1/6 E. sp.

Film Ectach. 3x (20) 11/09/72

- 3x *Spondylis monensis* Type
- 2 *Tetropium auripile* Holot. Le Vigas MEX 2x
- 3 *Ceme pecticornis* Holot. Ega 1.5 + 1/6
- 4 *Phygnocoris ustulata* Holot. Ega 1x

- 5 *Miophis coxworthi* Holst. Sauteria 3x
- 6 *Atemizus laticeps* Holst. Para 3x
- 7 *Zathenus graphites* Holst. Ega 1.5x 2x
- 8 *Diores biapiculatus* Holst. Brazil 1x (hol. 5x)
- 9 *Staphalodes trachydoroides* 1. Bats Mex. 1x
- 10 *Lacophrius pauper* Presido MEX Type 1.5x
- 11 *Rentanius championi* Type Capelle Guat. 1.5x
- 12 *Chiron ochraceum* Type Mexico 1x
- 13 *Ampelichus melas* Type Abasco MEX 1.5x
- 14 *Pantomallus proletarius* ex. Bats VENEZ 1.25x
- 15 " *meridanus* Holst. V. Mex. Merida 1.5x
- 16 *Ibidion integripennis* Jalapa VC MEX 1.5x
- 17 " *alata* Acapulco Tipo 2x
- 18 " *Tenuissimum* Youtepex 3x
- 19 " *asperulum* Mescala Guerrero 3x
- 20 " *griseolum* Chilpancingo 2x
- 21 *Stenomeloe laterone* Chiriqui 3x
- 22 *Ibidion gemmeri* Temax N. Yucatan 2x
- 23 *Parandia gracillima* Type Ega 1.5x
- 24 *Amoploclasma quadrivalle* Mendoga Type 1.5x
- 25 *Erichsonia densifrons* Puebla MEX 2x
- 26 *Prionus corpulentus* Mex. Durango Univ. 2/3
- 27 *Acanthinodes bicincta* Mendoga Type 1x
- 28 *Chalcidion barlowi* N. Fr. Holst. 2/3
- 29 *Apotropus simplicicollis* Parani! 2/3
- 30 *Polyoga lineata* Holst. Ega 1x
- 31 *Physopterus crassidens* Holst. Ega 1/2 + 1/6
- 32 *Parandia brevicollis* Loja ECUAD Tipo 1.25x
- 33 " *villae* Tipo 1.25x Ecuador E. de V. K.
- 34 " *barbata* Type 1x
- 35 " *grandis* Type + *gyllenhalii* Tipo 2/3 + 1/6
- 36 " *maxillosa* (var.) *occipitalis* Tipo 2/3 + 1/6
- 37 " *cylindrica* + *longicollis* Tipo 1x

- Films Ecuador. 1.5x (21) 12/09/72
- 152 *Parandia punctatoris* 2 copys 1.25x
 - 2 " *punctatissima* 2 copys 1.25x
 - 3 " *desperi* + *lucanoides* tipos 1.25x
 - 4 " *lucanoides* (var. parisi) + *cribrata* Holst. 1.25x
 - 5 " *fabricii* (var.) + *luciana* Tipo 1.25x
 - 6 " *punctata* Thomson Mc Sm. 1.25x
 - 7 *Stromylopterus scobinata* Type 1x
 - 8 *Protorma vitifer* Type 1x
 - 9 *Physopterus testaceus* 1x Type SF
 - 10 " *villardi* Type 1/2 + 1/6
 - 11 *DesoGrachus digneti* " Nagrit MEX 2/3 + 1/6
 - 12 " *brunneus* det. Saure 2/3 + 1/6
 - 13 *Mydolis exul* Type 1.25x
 - 14 *Paulistanus bowyeri* form. Type 1.25x
 - 15 *Amoploclasma thulani* " 1.25x
 - 16 " *tetropioides* " 2x
 - 17 " *spondyloides* Type 1.25x
 - 18 " *ferrugineum* Type 1.25x

- 19 *Myzomorphus groundi* Tipo 1.5x Comp. MEX
- 20 " *pentellatus* Sella' (Tipo!) 1.5x
- 21 *Rhodocharis amabiloides* 1.5x
- 22 *Pyrodes diapas* Type ~~gracillima~~ Type 1x
- 23 " *myriormis* Type 1.5x
- 24 " *cambozi* CWI Lamere 1.25x
- 25 " *nodicornis* Type 1.25x Sella AM
- 26 " *gracillimus* Lotipo Para 1.25x
- 27 " *dispar* Lotipo Reber 1.25x
- 28 " *maris* Type 2x
- 29 *Poecilosoma flaviventris* Type 1.5x
- 30 *Solenoptera metallensis* Type 1x
- 31 *Elateropsis pulvicollis* Type 1x
- 32 " *fimbriata* Type 2x
- 33 " *latithorax* Lotipo 2/3x
- 34 *Ancylus lugubris* (var. *capulatus*) 1x
- 35 " *menetrieri* = *flaviventris* 1x
- 36 *Temnesthes lobivollis* Holst. Bogota 1.25x
- 37 *Pyrodes xanthopus* Type 2/3 + 1/6
- 38 " *leucospis* " " "
- 39 " *rhombodora* Type 2/3 + 1/6

- Films Ecuador 7/3 (22) 12/09/72
- 2/3 *Prionocelus trizonus* Holst. 1/2 + 1/6
 - 2 " *whimperi* 1/2 Holst
 - 3 " *sellei* Tipo 1/3 + 1/8
 - 4 " *glacialis* Tipo 1/2
 - 5 " *mygaleoides* Tipo 2/3
 - 6 " *sellei* q. Lotipo 2/3
 - 7 " *boucardi* Tipo 2/3
 - 8 " *deyrollei* Type 2/3
 - 9 " *nicas* Type 2/3
 - 10 *Bathentom erythropum* ex. Bats Rj.
 - 11 *Cnidion chinocerus* Holst. 1x
 - 12 *Malathemma polita* Comp. 1.25x Ega
 - 13 *Oxylymna telephorina* Botepo 2.5x Ega
 - 14 " *gibbicollis* Holst. Balwa 2.5x
 - 15 *Rhinotragus cynalis* Holst. Bolivia 2.5x
 - 16 *Erythroplatys lucani* Holst. 2.5x
 - 17 *Conisternum truncatus* Holst. 2.5x
 - 18 *Aechmutes lyroides* Holst. Ega 3x
 - 19 *Ommata pocola* Lotipo de Parani! 3x
 - 20 " " var. univ. Parani 3x
 - 21 " *prolixa* Holst. Parani 3x
 - 22 " *bipartita* var. crapo Parani 3x
 - 23 " *aurata* Holst. Vila Nova AM 2.5x
 - 24 " *umbagdinga* Holst. Ega 2.5x
 - 25 " *atrata* ex. Lotipo Brasil (fin) N. Fr. 2.5x
 - 26 " *flavivollis* Lotipo Parani - 2.5x
 - 27 " *morawi* 2 copys Rio Jan. 2.5x
 - 28 " *tribipennis* Holst. Parani 3x
 - 29 " *asperiventris* Holst. Curitiba. 2-1057 9/72 3x
 - 30 " *liturifera* Lotipo Rio Jan. 3x

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- 12/09/1972 -

- 31 *Ommata bathycollos* Parana 2 cotype 3x
- 32 " *maltheoides* Batavia Ega 3x
- 33 " *ruficollis* ~~Parana~~ Ega 3x
- 34 " *eunomia* reg. Bata 3x
- 35 " *Xantho* Holot. Parana 3x
- 36 *Odonotera irregularis* Holot. Parana 2.5x
- 37 *Ommata clavicornis* Tipo Rujan. 2.5x
- 38 " *brachialis* tipo 2 fotos 2.5x

Film Etacher 1/2 (23) - 12/09/72

- 1 *Ommata castanea* type Rujan. 2.5x
- 2 " *anoguttata* type s. Parana 2.5x
- 3 *Odonotera trilineata* type Parana 2.5x
- 4 " *dentata* s. Parana 2.5x Tipo
- 5 " *chrysotilla* Ega Tipo 2x
- 6 " *flavicauda* type Parana 2x
- 7 " *fulvipes* Tapajós Tipo 2x
- 8 " *petiolata* tipo 2x
- 9 " *athipennis* type Parana 3x
- 10 *Agave colon* type Parana 3x
- 11 " *monodigitata* type Chontales 3x
- 12 " *crocata* type R. Friberg 3x
- 13 " *dipax* type Ega 3x
- 14 " *cincliventris* type Tapajós 3x
- 15 " *lularis* Tapajós type 2.5x
- 16 *Odonotera ornaticollis* s. Parana 2.5x
- 17 " *apicalis* type Parana 2.5x
- 18 " *brunneata* type Tapajós 2.5x
- 19 *Acyphodes mostus* type Parana - 2.5x
- 20 " *femorata* Bats let 1.5x
- 21 " *olivieri* Tapajós type 1.5x
- 22 " *ant-* *dentipennis* type 1.5x Thomson
- 23 " *sericivittis* type Parana 2.5x
- 24 *Sphindromorphachalybea* Newman Ega 1x
- 25 *Odonotera cincticollis* s. Parana 3x
- 26 " *virginum* s. Parana 3x
- 27 " *maulatum* oliv 3x
- 28 " *cordilla* Sauteri Bats 3.5x
- 29 " *crucifera* Bats s. Parana 3.5x
- 30 *Arctis flagellata* Tapajós Holot. 3.5x
- 31 *Arctis rubripennis* Holot. 3.5x
- 32 *Lymnaea picta* Holot. 2x Tipon cum a. or. ST. ANT. BARR. OH
- 33 *Isthmia deheptameronoides* Holot. 1x25
- 34 " *schneemönnichii* Holot. Ega 1.5x
- 35 " *rubra* 3 cotype de Parana 1.5x has. Parana
- 36 *Isthmia rufina* Holot. s. Parana 2x has. Parana
- 37 *Chavis thalia* tipo (Thomson) 2x
- 38 " *aglaia* reg. Bats M. Frans 2x
- 39 *Epimelitta barbicornis* Rujan. Bats 2x

Film Etacher 1/3 (24) 13/09/72

- 1 *Epimelitta bicolor* Tipo Rujan. 2.5x

PARIS (5)

- 2 *Epimelitta rufiventris* Holot. Ega "On trunk of dead tree"
- 3 " *meliponina* Ega Cotype 2x
- 4 *Paspipyle mystica* Holot. 3x
- 5 *Physopoda fuscata* Holot. 3x
- 6 " *albipennis* (Bats in flowers of *Psidium*) 1.75x
- 7 " *M. prani* e *subcostata* de Buxa 1.75x
- 8 *Acroethra chrysaspis* Tipo R. Friberg R.J. 2x
- 9 *Phaspis ruficornis* Cotype Parana & Ega 2x
- 10 " *simulans* Holot. de Parana 1. 3x
- 11 *Tomopterus obliquus* Parana 3x Cotype
- 12 " " Tapajós 3x "
- 13 *Aprostocetus curvipes* 2 cotype Parana 3x
- 14 ~~*Stenopsephus*~~ *Stenopsephus* REGRA Parana Holot. 2x
- 15 *Stenopsephus sericivittis* Type Mex. 2x
- 16 *Mesochorus culicinus* Ex. d. Ega, clamped for Bats com *Stenopsephus culicinus* TYPE
- 17 *Dichamphora gutturalis* Cotype 3x
- 18 " *signatilis* *quadrifurcata* e *beninotata* type 3x
- 19 " " *fulvata* e *intermedia* ↓ Tipo 3x
- 20 " " *interrupta* + *beninotata* ↓ Tipo 3x
- 21 " " *signata* e *beninotata* ↓ Tipo 3x
- 22 *Ophiostoma rubiginosa* Cotype 2.5x
- 23 *Aethyron unicolor* (deu. com e. Bruch) 2x
- 24 *Thaenocoris tylosotoides* Cotype 2x
- 25 *Eusapia rubiginosa* Cotype 2x
- 26 *Hoplogrammus cinerascens* tipo s. Parana
- 27 *Scapanopygus cinereus* type 2.5x
- 28 *Mesochorus debilis* Holot. 3x
- 29 *Oxytelus unicolor* type 3x Rujan
- 30 *Erythronotus simulator* Holot. 2x
- 31 *Coelostoma perovum* *ipithecipenne* Holot. 1.5x
- 32 *Ommata eunomia nigritata* type 3x
- 33 *Ophiostoma rostrata* Holot. Paris New Zealand 2x
- 34 *Dichamphora minuta* Char. Type 3.5x
- 35 *Chrysopygus auriventris* chlorata type 1.5x
- 36 *Metopocritus giganteus* reg. s. Parana 3/3
- 37 *Coelostoma speciosum* type 1x
- 38 *Spathopygus(?) beaulei* type Chao 1.25x s. Parana

Film Etacher 1/4 (25) - 13/09/72

- 1 *Agrotis proxima* Holot. Bats 2.5x
- 2 *Eurymeris feustris* Cotype 2x
- 3 " *ocellata* Cotype 2x
- 4 " *quadrifurcata* s. Parana reg. s. Parana 2x
- 5 " *guttata* reg. s. Parana 2x
- 6 *Coelostoma bisignatus* Type 1x
- 7 " *sexmaculata* s. Parana Type 1x
- 8 " *sexmaculata* s. Parana Type 1x
- 9 " *d. (Craze)* (col. Thomson) 1x
- 10 *Eurymeris spinipennis* s. Parana Type 2x
- 11 *Anoplomeris rotundicollis* Type 1.75
- 12 " *globulicollis* *globulicollis* type 1.75
- 13 " *buqueti* s. Parana (Type NY-89) 2x

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- 14 *Amphimerus gracilis* Type 2x
- 15 " *angusticollis* Type 2x
- 16 " *quadriguttatus* Type 2.5x
- 17 " *brachypterus* Type Para 1.5
- 18 *Eburacarys mexicana* Type 1.5x
- 19 *Cypholobus carinatus nigritans* Type 2x
- 20 *Isthmia punctata* Bas. n. sp. Journelle 3x
- 21 *Cypholobus fortificatus* Holot. 2x
- 22 *Paragnathus Suedo* 2x !!!
- 23 *Protophacion varicella* Type de mouge 1.75
- 24 " " Type de var. c. ed 1.75
- 25 *Odontocera virgata* Holot. 3.5x
- 26 " *psailla* Holot. 3.5x
- 27 " *flavicalceata* Holot. 2.5x
- 28 *Colyphes grana* (pedago de tipo = outa ex.) 2x
- 29 *Emodiaceus depressum* Holot. 2x
- 30 " *brunneum* Type 2.5x
- 31 " *subcyathicum* Type 2.5
- 32 " *miserum* Type 2.5x
- 33 " *simulare* Type 2.5x
- 34 *Erosmaeus cubanus* Type 2.5x
- 35 *Araeopora longicollis* Type 2.5x
- 36 *Tenthredinobolus* Type Cyrene? 3x
- 37 *Emodiaceus depressum* var. c. de Journelle (S. Suedo) 2x
- 38 " *cinclis* Bruch (Tunisia) Holot. Journelle 2x
- 39 *Lycnidolon Journellei* Type (" ") 2.5x

- 25 *Once annulicornis* Type 2x
- 26 *Pteropila Mervillei* Thomson Type 1.75x
- 27 *Oeme purpurea* Type (c. cum) 1.25x
- 28 " *shabazzii* " " 1.25
- 29 " *leucostata* o. doi Type 1x
- 30 *Malacopterus mexicanus* Type
- 31 *Colobocera feisthamelli* Guiana Fr. Aug 1952/2 !!!
- 32 *Colobocera dorsalis* Type 2/3 + 1/6 = 0.82
- 33 *Cnidion chabillae* " o. cum. 0.82 = 5/6
- 34 *Colobocera brevitata* Type " o. cum 1.25x
- 35 " *annulipes* Type o. cum 1x
- 36 *Cnidion normanulatum* " " 2/3
- 37 " *fulguratum* Type em banco 2/6
- 38 *Colobocera pulchra* 5/6
- 39 *Cnidion flavopilosum* M. Srip. Thomson 1/2

- 25 = *Nepheles sericea* n. sp. Journelle 1x
- 2 = *Neome phobina* lectotype cum 1.5
- 3 *Stenocera bellermi* Type 1.5x
- 4 " *iklingi* (lect. o. cum) 2x
- 5 *Oeme echinoscapus* Holot. 2x
- 6 " *finthorax* Lect. o. cum 1.5x
- 7 " *gatchis* Type 2x
- 8 " *modesta* Lect. o. cum 2x
- 9 *Malacopterus pavidus* e *lineatus* Journelle 1x
- 10 *Ochrus grammolepis* n. sp. Journelle 1.5
- 11 ? *Tataceum* Type Bug. (de Journelle) 1.5
- 12 *Micapteryx spirigera* n. sp. Thomson 1.5x
- 13 *Sphacelium triste* Guerin Type (St. Journelle) 2x Blum
- 14 " *Elaphidion* *poeyi* Type Guerin Cuba - 2x
- 15 *Mellocera laudaise* n. sp. Journelle Type 1x
- 16 *Torneuta bouchardi* Bug. Type 2/3
- 17 " *laubergii* Type cum 2/3 + 1/6
- 18 " *Torneuta* *obovata* Guerin Type + *Wagneri* *metacollis* Type Guerin
- 19 " *Cnidion* ? *eburacaris*, Blanchard Type 1x
- 20 *Practha jacta* ? e *derossi* Type 2/3 + 1/6
- 21 *Diploschisma flavipennis* = *Prax. Thomsoni* Type 2/3 + 1/6
- 22 *Ura roeme cylindrica* Holot. 1.5x
- 23 *Oeme pallida* Type R. Jan. 1.5x
- 24 *Ochrus grammolepis* Type e. lac. 1.60. Thomson

- Film Etchr. (1/6) = (25) Paris 15/09/72
- 1 *Colobocera elegans* n. sp. Type 1.25x
 - 2 *Cnidion angustatum* Type 1x
 - 3 " *modestum* Type 2x
 - 4 " *fulgurata* Type 1x
 - 5 *Colobocera naturalis* n. sp. Thomson 1x
 - 6 *Cnidion retosum* form " " 1x
 - 7 *bicolor* n. sp. de Guerin n. n. n. 1x
 - 8 *Sphacelium castanopterum* 1x
 - 9 *Brasilionus mexicanus* Type 5/6
 - 10 *Colobocera vittata* A e *Apivipennis* Type 1x
 - 11 *Callidocera equata* lect. 1x
 - 12 " " *subnitens* lect. 1x
 - 13 " " *stercorum* lect. 1x
 - 14 " *chloae* lect. 1.25
 - 15 " *distinguendus* lect. 1x
 - 16 *Clostrogynis rubrolimbata* Journelle Type 2x
 - 17 " *nigripes* form. Type Matricaria MG
 - 18 *Coprinopsis campestris* (Ex. de Mar. & Hesperides MG) (SP. Aut. de Bara BA + Fag. Melocera, Sect. de D. mantum di...) Tab. n. sp. e. *longa*! 2.5x
 - 19 *Eburacarys flexuosa* Holot. Journelle 2.5x
 - 20 *Brasilionus ruficornis* Type Journelle 2x
 - 21 *Brasilionus incostans* Type " 1.5x
 - 22 *Loxemia simplicis* Type 3x
 - 23 " *ferruginea* Type 3x
 - 24 *Cippula venicula* Type 1.5x
 - 25 *Mellocera flavipennis* Holot. Type 2x
 - 26 *Heterops apollinari* Type 2x Journelle
 - 27 *Ommata coraciformis* Type 3x
 - 28 " *picturata* Type 3x
 - 29 *Ectocera varians* *flavipennis* Type 2.5x
 - 30 " *varians* Type 2.5x
 - 31 " *cyaneipennis* Type 2.5x
 - 32 *Dochasia valida atoxa* Type 2.5x
 - 33 *Xenoceras badeni* Bits 5. Journ. 5. Gth. 1.5x

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PARIS (6)

- 34 *Epinektis aglaja* n. sp. femoralis type Jatey 50 2x
- 35 " *melanaria* type Jatey 90 2x
- 36 *Acroethra auricostriata* type Jatey 90 2.5x
- 37 *Trochopterus comatarius* type Jatey 50 3.5x
- 38 " *latioris* Klug-Gounelle 2.5x
- 39 " *quadripennis* Bats " - 3x

Film Etchr. (1/15) Paris (28) Ciba 10/10/72

- 1/15 *Tomopterus obliquus* Bats form. (Munain 90) 3x
- 2 *Physopoda nigritarsis* Holot. St. Affe Barra BA 3x
- 3 " *fulvitarsis* ♀ ♂ type Cayenne 2x
- 4 *Paraleptidea femorata* ♂ (♀) (♂) (♀) (♂) (♀) (♂) 2x
- 5 *Apelocera guerini* Chass.-Goun. Colombia 3x
- 6 *Aprostophya curvipennis* Bats (Bruchát) 3x
- 7 *Phesopia fugax* n. sp. Gounelle (Munero-90) 3x
- 8 " n. sp. Ant. de Barra BA 3x
- 9 " n. sp. Paraguay 2x
- 10 *Onidocera fulvipes* type 1, 2.5x
- 11 " *satyrus* type ♀ 1.25x (13) 1.5x
- 12 " " type ♂ 1.25 Paris
- 13 *Gnomulobus guineus* type 2.5x
- 14 *Hexoplon scabrosum* type Gun. 2.5x
- 15 " *xlithere* Thom. 2.5x type
- 16 *Ectenusa phthisica* Holot. 2.5x
- 17 " *sexmaculata* Holot. 2.5x
- 18 " *subopaca* Holot. 2.5x Paris!
- 19 *Dodecrosis asperdina* Holot. Tapajos 3x
- 20 *Neodyctus longipes* type
- 21 *Epiphetes latifascia* Ex. A. Bats Tapajos 3x
- 22 *Oxygordina pulchella* Holot. Ega 2.5x
- 23 *Ozoda multituberculata* Type Chambel. 1.5x
- 24 " *virescens* Holot. Tapajos 2x
- 25 " *malhinoides* Holot. Ega 2x
- 26 " *abichinoides* Holot. Tapajos 2.5x
- 27 *Mecometopus simoni* Holot. Venezuela 3.5x
- 28 *Neodyctus moortzi* Holot. VERR. 1.5x
- 29 *Mecometopus bahianus* Holot. Bahia 3.5x
- 30 *Neodyctus delicatus* Holot. Jatey 90 3.5x
- 31 *Gleues bomplandi* Holot. Bx
- 32 " *hoffmanni* Thomson Lakan 2x
- 33 *Neodyctus rubrus* 2x
- 34 *Neodyctus tapajosensis* Holot. 2x
- 35 " *pavillus* n. sp. Goun. 2x
- 36 *Mecometopus minimis* Type 2x

- 7 *Neom. fuscus* Chas. Type Cayen 2.5x
- 8 " *flavus* Saittaren PA Holot. 2.5x
- 9 " *purus* type Ega 2.5x
- 10 " *subfasciatus* Type Ega 2.5x
- 11 " *latevinctus* " s. l. AM. 2.5x
- 12 " *rioeti* Holot.!! P. 1905 Ender 2.5x
- 13 *idem de limbo* ECUAD 2.5x
- 14 " *Valle del Cauca* COL. 2.5x
- 15 " *Mexico* n. sp. 2.5x
- 16 *Hexoplon venus* Holot 2x
- 17 *junco* Holot. 2x
- 18 " *maetermissum* Holot. 2x
- 19 *Gnomulobus melanorum* Holot 2x
- 20 " *maulonne* Lotipo 2x
- 21 " *ogannum* Holot. 2x
- 22 " *humescens* Holot 2x
- 23 " *principis* Lotipo 2x
- 24 *Hexoplon stenostomoides* Holot 2x
- 25 " *nigricolle* Jan Lotipo 2x
- 26 " *affine* Holot. 2x
- 27 *Gnomulobus nymphae* Holot 3x
- 28 " *longenbergi* Holot 2x
- 29 " *Colei* Holot. 3x
- 30 " *longipenne* 3x Holot.
- 31 " *rubricolor* 3x " Tapajos
- 32 " *bipartitum* 3x Lotipo
- 33 " *cruciferum* Type 3x
- 34 " *gracile* Lotipo 3x
- 35 " *methoni* Bruch. 3x
- 36 " *elijah* Holot. 3x
- 37 " *dubium* Holot Tapajos 2x
- 38 " *valians* Lotipo Jatey 2x
- 39 " *bomae* Holot. 2.5x

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Film (29) 1 Et. Paris

- 1 *Mecometopus arentifasciatus* 3x
- 2 " *rioetii* Type 3x
- 3 " " *pilosus* Holot 3x
- 4 " *ionides* Type 2
- 5 *Neodyctus ictericus* form Jatey 90 tipo 2.5x
- 6 *Meloburpus triangulatus* n. sp. Bats Paris 2.5x