

TORTS

Newsletter of the Troop of Reputed Tortricid Systematists

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“TORTRICID2012” MEETING IN DENVER, COLORADO

“Tortricid2012” was a one-day symposium on various aspects of Tortricidae held on 23 July 2012, the day before the combined meeting of the Lepidopterists’ Society and the Societas Europaea Lepidopterologica, at the Denver Museum of Nature and Science. The event was well attended by tortricid enthusiasts from around the globe, including many of our European colleagues. Below are a few photographs from the meeting.



Above: John Brown, Dan Rubinoff, and Todd Gilligan toast Jerry Powell, the “Master Mentor” of Tortricidae. Below: Pete Oboyski.



Above: Marja van der Straten from the Netherlands. Below: Rich Brown from Mississippi State University. Photos by Poody Brown.



If you have photos from recent meetings that you would like to share in the TORTS newsletter, please send them to John Brown.

NEW TORTRICID TAXA DESCRIBED IN 2011

Below is a list of the new tortricid taxa described in 2011, followed by a list of new synonyms, new combinations, and misspellings, followed by the literature that supports the proposed additions and changes. I thank those of you who sent me repints of your work, either hard copy or electronic. Because this list is forwarded to Todd Gilligan for incorporation into the on-line tortricid catalog, I would appreciate it if authors of new taxa would take a moment to review the citations of their newly described species and genera and provide me (and/or Todd Gilligan) with corrections. Thanks much.

Aethes

hoppei Blackstein & Karisch, 2011 (*Aethes*); Nota Lepidopterologica 33(2010): 221. TL: Tunisia (Kebili Province, 2 km SW Bazma, 12 km S Kebili). Holotype: ♂ (Karisch Collection).

Aglaopollex

Aglaopollex Razowski & Pelz, 2011; SHILAP Revista de Lepidopterologia 39: 40. Type species: *Aglaopollex storthynx* Razowski & Pelz, 2011. [Olethreutinae: Enarmoniini]

crinita Razowski & Pelz, 2011 (*Aglaopollex*); SHILAP Revista de Lepidopterologia 39: 41. TL: Ecuador (Morona-Santiago Province, Macas, Proaño>Alshi, 5 km SW Alshi). Holotype: ♂ (Senckenberg Museum).

cresson Razowski & Pelz, 2011 (*Aglaopollex*); SHILAP Revista de Lepidopterologia 39: 42. TL: Ecuador (Pichincha Province, 2.5 km SE Santa Rosa, Reserva Las Gralarias). Holotype: ♂ (Senckenberg Museum).

evides Razowski & Pelz, 2011 (*Aglaopollex*); SHILAP Revista de Lepidopterologia 39: 43. TL: Ecuador (Morona-Santiago Province, Macas, Proaño>Alshi, 5 km SW Alshi). Holotype: ♀ (Senckenberg Museum).

onepsia Razowski & Pelz, 2011 (*Aglaopollex*); SHILAP Revista de Lepidopterologia 39: 41. TL: Ecuador (Pichincha Province, 7 km SW Tandayapa, Bellavista Research Station). Holotype: ♂ (Senckenberg Museum).

sthenarovalva Razowski & Pelz, 2011 (*Aglaopollex*); SHILAP Revista de Lepidopterologia 39: 44. TL: Ecuador (Tungurahua Province, 17 km E Baños, Río Verde). Holotype: ♂ (Senckenberg Museum).

storthynx Razowski & Pelz, 2011 (*Aglaopollex*); SHILAP Revista de Lepidopterologia 39: 43. TL: Ecuador (Pichincha Province, 2.5 km SE Santa Rosa, Reserva Las Gralarias). Holotype: ♂ (Senckenberg Museum).

zanclon Razowski & Pelz, 2011 (*Aglaopollex*); SHILAP Revista de Lepidopterologia 39: 42. TL: Ecuador (Morona-Santiago Province, Macas, Proaño>Alshi, 5 km SW Alshi). Holotype: ♂ (Senckenberg Museum).

Anacrusis

epidicta Razowski & Becker, 2011 (*Anacrusis*); SHILAP Revista de Lepidopterologia 39: 163. TL: Brazil (Bahia, Camaca). Holotype: ♂ (Becker Collection).

subruptimacula Razowski & Becker, 2011 (*Anacrusis*); SHILAP Revista de Lepidopterologia 39: 163. TL: Ecuador (Carchi, Maldonado). Holotype: ♀ (Becker Collection).

turrialbae Razowski & Becker, 2011 (*Anacrusis*); SHILAP Revista de Lepidopterologia

39: 164. TL: Costa Rica (Turrialba).
Holotype: ♂ (Becker Collection).

Ancylis

anoteros Razowski & Pelz, 2011 (*Ancylis*);
SHILAP Revista de Lepidopterologia 39: 44.
TL: Ecuador (Pichincha Province, 2.5 km SE
Santa Rosa, Reserva Las Gralarias).
Holotype: ♂ (Senckenberg Museum).

brevuncus Razowski & Pelz, 2011 (*Ancylis*);
SHILAP Revista de Lepidopterologia 39: 45.
TL: Ecuador (Morona-Santiago Province,
Macas, Proaño>Alshi, 5 km SW Alshi).
Holotype: ♂ (Senckenberg Museum).

vehemens Razowski & Pelz, 2011 (*Ancylis*);
SHILAP Revista de Lepidopterologia 39: 45.
TL: Ecuador (Pichincha Province, 7 km NW
Mindó, Sachatamia). Holotype: ♂
(Senckenberg Museum).

Archipimima

telemaco Razowski & Becker, 2011 (*Archi-*
pimima); SHILAP Revista de Lepidoptero-
logia 39: 167. TL: Brazil (Paraná, Telemaco
Borba). Holotype: ♂ (Becker Collection).

Ardeutica

patillae Razowski & Becker, 2011
(*Ardeutica*); SHILAP Revista de Lepid-
opterologia 39: 170. TL: Puerto Rico
(Patillas). Holotype: ♀ (Becker Collection).

Auratonota

meion Razowski & Wojtusiak, 2011
(*Auratonota*), Acta Zoologica Cracoviensia
53A(1–2): 111. TL: Colombia (Western
Cordillera, Tambito Forest Res.). Holotype: ♂
(MZUJ).

mimstigmosa Razowski & Wojtusiak, 2011
(*Auratonota*), Acta Zoologica Cracoviensia

53A(1–2): 111. TL: Colombia (Western
Cordillera, Tambito Forest Res.). Holotype: ♂
(MZUJ).

Biclonuncaria

parvuncus Razowski & Becker, 2011
(*Biclonuncaria*); SHILAP Revista de
Lepidopterologia 39: 169. TL: Brazil (Minas
Gerais, Nova Lima). Holotype: ♂ (Becker
Collection).

Chamaepsichia

cetonia Razowski, 2011 (*Chamaepsichia*);
Zootaxa 3058: 67. TL: Costa Rica (Heredia
Province, 11 km ESE La Virgen). Holotype:
♂ (USNM).

chitonregis Razowski, 2011 (*Chamaep-*
sichia); Zootaxa 3058: 68. TL: Venezuela (T.
F. Amazonas, San Carlos de Río Negro).
Holotype: ♀ (USNM).

Clonuncaria

coronae Razowski & Becker, 2011
(*Clonuncaria*); SHILAP Revista de Lepid-
opterologia 39: 170. TL: Brazil (Minas
Gerais, Caraca). Holotype: ♂ (Becker
Collection).

Cochylimorpha

irmhildae Blackstein, 2011 (*Cochylimorpha*);
Nota Lepidopterologica 33: 40. TL:
Tadschikistan (Gissargebirge, Paß Ansob).
Holotype: ♂ (Museum für Naturkunde
Berlin).

Cryptaspassma

perseana Gilligan & Brown, 2011
(*Cryptaspassma* (*Cryptaspassma*)), Zootaxa
3137: 32. TL: Guatemala (Sacatepéquez,
Finca San Miguel Urias, San Miguel Dueñas).
Holotype: ♂ (USNM).

Cydia

antioquiae Razowski, 2011 (*Cydia*); Acta Zoologica Cracoviensia 53A(1–2): 61. TL: Colombia (San Jeronimo, Antioquia). Holotype: ♂ (USNM).

catamarcae Razowski, 2011 (*Cydia*); Acta Zoologica Cracoviensia 53A(1–2): 62. TL: Argentina (Catamarca Province, Río Portrero, near Andalgalá). Holotype: ♂ (USNM).

orteguazae Razowski, 2011 (*Cydia*); Acta Zoologica Cracoviensia 53A(1–2): 65. TL: Colombia (Caqueta, Río Ortegúaza, nr. Río Peneya). Holotype: ♂ (USNM).

rufiterma Razowski, 2011 (*Cydia*); Acta Zoologica Cracoviensia 53A(1–2): 62. TL: Puerto Rico (Maricao State Forest). Holotype: ♂ (USNM).

sagittula Razowski, 2011 (*Cydia*); Acta Zoologica Cracoviensia 53A(1–2): 66. TL: Mexico (Nayarit, Compostela). Holotype: ♂ (USNM).

tepica Razowski, 2011 (*Cydia*); Acta Zoologica Cracoviensia 53A(1–2): 63. TL: Mexico (Nayarit, Tepic). Holotype: ♂ (USNM).

Dichrorampha

atalla Razowski, 2011 (*Dichrorampha*); Acta Zoologica Cracoviensia 53A(1–2): 52. TL: Costa Rica (Heredia Province, Estación Biología La Selva). Holotype: ♂ (INBio).

chloantha Razowski, 2011 (*Dichrorampha*); Acta Zoologica Cracoviensia 53A(1–2): 55. TL: Brazil (Distrito Federal, Planaltina). Holotype: ♂ (USNM).

flinti Razowski, 2011 (*Dichrorampha*); Acta Zoologica Cracoviensia 53A(1–2): 54. TL:

Guatemala (20 mi NW of Huechuetenango). Holotype: ♂ (USNM).

geitantrum Razowski, 2011 (*Dichrorampha*); Acta Zoologica Cracoviensia 53A(1–2): 56. TL: Venezuela (T.F. Amazonas, Cerro de la Neblina, Basecamp). Holotype: ♀ (USNM).

huichihuayana Razowski, 2011 (*Dichrorampha*), Acta Zoologica Cracoviensia 53A(1–2): 52. TL: Mexico (San Luis Potosí, Huichihuayan). Holotype: ♂ (USNM).

rhadina Razowski, 2011 (*Dichrorampha*); Acta Zoologica Cracoviensia 53A(1–2): 53. TL: Ecuador (Napó Province, Papallacta). Holotype: ♂ (USNM).

talancingana Razowski, 2011 (*Dichrorampha*), Acta Zoologica Cracoviensia 53A(1–2): 54. TL: Mexico (Hidalgo, 5 mi E. Tulancingo). Holotype: ♀ (USNM).

tandayapae Razowski, 2011 (*Dichrorampha*); Acta Zoologica Cracoviensia 53A(1–2): 55. TL: Ecuador (Cotopaxi Province, Tandayapa). Holotype: ♀ (USNM).

yellahs Razowski, 2011 (*Dichrorampha*); Acta Zoologica Cracoviensia 53A(1–2): 53. TL: Jamaica (St. Andrew Parish, Yallahs River, Chesterville). Holotype: ♂ (USNM).

Eccopsis

razowskii Vargas, 2011 (*Eccopsis*); Revista Brasileira de Entomologia 55: 217. TL: Chile (Arica, Chaca). Holotype ♂ (Museo Nacional de Historia Natural de Santiago, Santiago).

Endotera

Endotera Agassiz, 2011; Journal of Natural History 2011: 21. Type species: *Endotera nodi* Agassiz, 2011. [Olethreutinae: Eucosmini]

nodi Agassiz, 2011 (*Endotera*); Journal of Natural History 2011: 21. TL: Kenya (Central, 10 km S of Naro Moru). Holotype: ♂ (National Museums of Kenya, Nairobi).

Epinotia

nigristriana Budashkin & Zlatkov, 2011 (*Epinotia*); Nota Lepidopterologica 33: 34. TL: Bulgaria (Strouma Valley, Kresna Gorge near Sheytan Dere River). Holotype: ♂ (National Natural History Museum, Sofia)

tecta Šumpich, 2011 (*Epinotia*); SHILAP Revista de Lepidopterologia 39: 147. TL: Spain (Cuenca, Monteagudo de las Salinas). Holotype: ♂ (National Museum of Natural History, Madrid).

Ethelgoda

okrodon Razowski, 2011 (*Ethelgoda*); Acta Zoologica Cracoviensia 53A(1–2): 61. TL: Dominica (2 mi NW Pont Casse). Holotype: ♂ (USNM).

opta Razowski, 2011 (*Ethelgoda*); Acta Zoologica Cracoviensia 53A(1–2): 60. TL: Venezuela (Aragua, Rancho Grande). Holotype: ♂ (USNM).

Eucosma

coconana Wright, 2011 (*Eucosma*); Journal of the Lepidopterists' Society 65: 110. TL: USA (Arizona, Coconino Co., Fort Valley, 7.5 mi NW Flagstaff). Holotype: ♂ (USNM).

costastriata Wright, 2011 (*Eucosma*); Journal of the Lepidopterists' Society 65: 114. TL: USA (Nebraska, Cherry Co., Valentine NWR, Hackberry Lake). Holotype: ♂ (USNM).

floridensis Wright, 2011 (*Eucosma*); Journal of the Lepidopterists' Society 65: 111. TL: USA (Florida, Highlands Co., Archbold

Biological Station, Lake Placid). Holotype: ♂ (USNM).

gustavelsneri Šumpich, 2011 (*Eucosma*); SHILAP Revista de Lepidopterologia 39: 146. TL: Spain (Castellon de la Planta, Torre la Sal). Holotype: ♀ (National Museum of Natural History, Madrid).

mojaveana Wright, 2011 (*Eucosma*); Journal of the Lepidopterists' Society 65: 117. TL: USA (California, San Bernardino Co., Afton Road, 23 mi SW Baker). Holotype: ♀ (EME).

navajoensis Wright, 2011 (*Eucosma*); Journal of the Lepidopterists' Society 65: 111. TL: USA (Utah, San Juan Co., Comb Ridge west of Bluff). Holotype: ♂ (USNM).

oraria Wright, 2011 (*Eucosma*); Journal of the Lepidopterists' Society 65: 180. TL: Canada (Nova Scotia, Kings County, Grand Pré). Holotype: ♂ (USNM).

parapulveratana Wright, 2011 (*Eucosma*); Journal of the Lepidopterists' Society 65: 110. TL: USA (Kansas, Morton Co., Cimarron R. & Hwy 51). Holotype: ♂ (USNM).

seamansi Wright, 2011 (*Eucosma*); Journal of the Lepidopterists' Society 65: 105. TL: Canada (Alberta, Lethbridge). Holotype: ♂ (CNC).

sepiana Wright, 2011 (*Eucosma*); Journal of the Lepidopterists' Society 65: 109. TL: USA (Utah, Juab Co., Eureka). Holotype: ♂ (USNM).

Fibuloides

trapezoides Zhang & Li, 2011 (*Fibuloides*); ZooKeys 81: 41. TL: China (Guizhou Province, Chishui). Holotype: ♂ (Insect Collection, College of Life Sciences, Nankai University, Tianjin, China).

Goditha

laminaegera Razowski, 2011 (*Goditha*); Acta Zoologica Cracoviensia 53A(1–2): 48. TL: Jamaica. Holotype: ♀ (USNM).

Grapholita

aprosmicta Razowski, 2011 (*Grapholita*); Acta Zoologica Cracoviensia 53A(1–2): 69. TL: Peru (Cusco, Machu Picchu). Holotype: ♀ (USNM).

catarranae Razowski, 2011 (*Grapholita*); Acta Zoologica Cracoviensia 53A(1–2): 69. TL: Costa Rica (Heredia Province, 11 km ESE La Virgen, Cantarrana Refuge). Holotype: ♂ (INBio).

huipulcana Razowski, 2011 (*Grapholita*); Acta Zoologica Cracoviensia 53A(1–2): 71. TL: Mexico (Huipulco). Holotype: ♀ (USNM).

mabeae Razowski, 2011 (*Grapholita*); Acta Zoologica Cracoviensia 53A(1–2): 71. TL: Panama (Canal Zone, Barro Colorado Island). Holotype: ♀ (USNM).

pakitzae Razowski, 2011 (*Grapholita*); Acta Zoologica Cracoviensia 53A(1–2): 70. TL: Peru (Pakitza Trail I). Holotype: ♀ (USNM).

yurubina Razowski, 2011 (*Grapholita*); Acta Zoologica Cracoviensia 53A(1–2): 70. TL: Venezuela (Yaracuy, Yurubi National Park, 4 km NW San Felipe). Holotype: ♂ (USNM).

Hedya

tritofa Alipanah & Baixeras, 2011 (*Hedya*); Zootaxa 2879: 34. TL: Iran (Gilān Prov., Siāhkal-Deylamān Rd., Tootki vill.). Holotype: ♂ (Hayk Mirzayans Insect Museum of Iranian Research Institute of Plant Protection, IRIPP).

zoophium Razowski & Wojtusiak, 2011 (*Omiostola*), Acta Zoologica Cracoviensia 53A(1–2): 115. TL: Colombia (Western Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

Hilarographa

odontia Razowski & Wojtusiak, 2011 (*Hilarographa*), Acta Zoologica Cracoviensia 53A(1–2): 113. TL: Colombia (Western Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

sepidmarginata Razowski & Wojtusiak, 2011 (*Hilarographa*), Acta Zoologica Cracoviensia 53A(1–2): 112. TL: Colombia (Cauca Department, Western Cordillera, Pasto-Tumaco Rd., Cerro Cuesbi Forest Res., Nambi). Holotype: ♀ (MZUJ).

Histura

berylla Razowski & Becker, 2011 (*Histura*); SHILAP Revista de Lepidopterologia 39: 168. TL: Mexico (Veracruz, Estación Biología Las Tuxtlas). Holotype: ♂ (Becker Collection).

luteochlora Razowski & Becker, 2011 (*Histura*); SHILAP Revista de Lepidopterologia 39: 168. TL: Brazil (Distrito Federal, Planaltina). Holotype: ♂ (Becker Collection).

Holoptygma

braulio Razowski & Becker, 2011 (*Holoptygma*); SHILAP Revista de Lepidopterologia 39: 162. TL: Costa Rica (Braulio Carrillo). Holotype: ♂ (Becker Collection).

lingunca Razowski & Wojtusiak, 2011 (*Holoptygma*), Acta Zoologica Cracoviensia 53A(1–2): 109. TL: Colombia (Western

Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

Hystrichophora

bopprei Agassiz, 2011 (*Hystrichophora*); Journal of Natural History 2011: 18. TL: Kenya (Coast, Kwale Rd). Holotype: ♂ (National Museums of Kenya, Nairobi).

griseana Agassiz, 2011 (*Hystrichophora*); Journal of Natural History 2011: 15. TL: Kenya (Laikipia, Mpala Res. Centre). Holotype: ♂ (National Museums of Kenya, Nairobi).

vittana Agassiz, 2011 (*Hystrichophora*); Journal of Natural History 2011: 13. TL: Kenya (Central, 10 km S of Naro Moru). Holotype ♂ (National Museums of Kenya, Nairobi).

Isodemis

guangxiensis Sun & Li, 2011 (*Isodemis*); ZooKeys 71: 61. TL: China (Guangxi Zhuang Autonomous Region, Rongshui Miao Autonomous County). Holotype ♂ (Insect Collection, College of Life Sciences, Nankai University, Tianjin, China).

hainanensis Sun & Li, 2011 (*Isodemis*); ZooKeys 71: 62. TL: China (Hainan Province, Mt. Wuzhi Nature Reserves). Holotype ♂ (Insect Collection, College of Life Sciences, Nankai University, Tianjin, China).

quadrata Sun & Li, 2011 (*Isodemis*); ZooKeys 71: 60. TL: China (Xizang (Tibet) Autonomous Region, Hanmi, Medog County). Holotype ♂ (Insect Collection, College of Life Sciences, Nankai University, Tianjin, China).

Kenyatta

Kenyatta Agassiz, 2011; Journal of Natural History 2011: 23. Type species: *Kenyatta iodes* Agassiz, 2011. [Olethreutinae: Grapholitini]

iodes Agassiz, 2011 (*Kenyatta*); Journal of Natural History 2011: 25. TL: Kenya (Rift Valley, Lake Bogoria). Holotype: ♀ (National Museums of Kenya, Nairobi).

Lobogenesis

trematerrae Razowski & Wojtusiak, 2011 (*Lobogenesis*); Acta Zoologica Cracoviensia 53A(1–2): 106. TL: Colombia (Western Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

Mictopsichia

chirripoana Razowski, 2011 (*Mictopsichia*); Zootaxa 3058: 64. TL: Costa Rica (San José Province, Parque Nacional Chirripó, Llano Bonito). Holotype: ♀ (USNM).

misahuallia Razowski, 2011 (*Mictopsichia*); Zootaxa 3058: 64. TL: Ecuador (Napo Province, Misahualli Jungle Hotel on Napo River). Holotype: ♂ (USNM).

Netechma

cordillerana Razowski & Wojtusiak, 2011 (*Netechma*), Acta Zoologica Cracoviensia 53A(1–2): 105. TL: Colombia (Western Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

Ofatulena

dominica Razowski, 2011 (*Ofatulena*), Acta Zoologica Cracoviensia 53A(1–2): 59. TL: Dominica (2 mi NW Pont Casse). Holotype: ♀ (USNM).

manca Razowski, 2011 (*Ofatulena*), Acta Zoologica Cracoviensia 53A(1–2): 59. TL: Panama (Barro Colorado Island). Holotype: ♂ (USNM).

moguila Razowski, 2011 (*Ofatulena*), Acta Zoologica Cracoviensia 53A(1–2): 58. TL: Brazil (Bahia). Holotype: ♂ (USNM).

neblinana Razowski, 2011 (*Ofatulena*), Acta Zoologica Cracoviensia 53A(1–2): 60. TL: Venezuela (T.F. Amazonas, Cerro de la Neblina, Basecamp). Holotype: ♀ (USNM).

Omiostola

basiramula Razowski & Wojtusiak, 2011 (*Omiostola*); Acta Zoologica Cracoviensia 53A(1–2): 114. TL: Colombia (Western Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

detodesma Razowski & Wojtusiak, 2011 (*Omiostola*); Acta Zoologica Cracoviensia 53A(1–2): 114. TL: Colombia (Western Cordillera, Tambito Forest Res.). Holotype: ♀ (MZUJ).

Oporopsamma

dunaria Šumpich, 2011 (*Oporopsamma*); SHILAP Revista de Lepidopterologia 39: 144. TL: Spain (Huelva, Punta Umbria). Holotype: ♂ (National Museum of Natural History, Madrid).

Orthocomotis

miranda Razowski & Wojtusiak, 2011 (*Orthocomotis*); Acta Zoologica Cracoviensia 53A(1–2): 107. TL: Colombia (Western Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

tambitoo Razowski & Wojtusiak, 2011 (*Orthocomotis*); Acta Zoologica Cracoviensia 53A(1–2): 107. TL: Colombia (Western

Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

Platphalonia

Platphalonia Razowski, 2011; SHILAP Revista de Lepidopterologia 39: 410. Type species: *Saphenista mystica* Razowski & Becker, 1983. [Tortricinae: Cochylini]

Phloerampha

Phloerampha Razowski, 2011; Acta Zoologica Cracoviensia 53A(1–2): 48. Type species: *Phloerampha phloea* Razowski, 2011. [Olethreutinae: Grapholitini]

phloea Razowski, 2011 (*Phloerampha*), Acta Zoologica Cracoviensia 53A(1–2): 49. TL: Venezuela (Aragua, Rancho Grande). Holotype: ♀ (USNM).

Pseudexentera

dolicha Razowski & Wojtusiak, 2011 (*Pseudexentera*), Acta Zoologica Cracoviensia 53A(1–2): 119. TL: Colombia (Western Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

tambitoana Razowski & Wojtusiak, 2011 (*Pseudexentera*), Acta Zoologica Cracoviensia 53A(1–2): 117. TL: Colombia (Western Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

Ranapoaca

Ranapoaca Razowski, 2011; Acta Zoologica Cracoviensia 53A(1–2): 56. Type species: *Ranapoaca caparoana* Razowski, 2011.

caparoana Razowski, 2011 (*Ranapoaca*), Acta Zoologica Cracoviensia 53A(1–2): 57. TL: Venezuela (Barinas, Río Caparo Res. Station, 32 km E El Canton). Holotype: ♂ (USNM).

Rhopobota

biqueter Razowski & Pelz, 2011 (*Rhopobota*); SHILAP Revista de Lepidopterologia 39: 46. TL: Ecuador (Napo Province, 15 km SE Cosanga, Cocodrilo). Holotype: ♂ (Senckenberg Museum).

cununcusia Razowski & Pelz, 2011 (*Rhopobota*); SHILAP Revista de Lepidopterologia 39: 46. TL: Ecuador (Loja Province, 10 km SE Loja, P.N. Podocarpus, Cajanuma Ranger Station). Holotype: ♂ (Senckenberg Museum).

longicornia Razowski & Pelz, 2011 (*Rhopobota*); SHILAP Revista de Lepidopterologia 39: 47. TL: Ecuador (Zamora-Chinchipe Province, 22 km E Loja, P.N. Podocarpus, San Francisco Ranger Station). Holotype: ♂ (Senckenberg Museum).

rabopis Razowski & Pelz, 2011 (*Rhopobota*); SHILAP Revista de Lepidopterologia 39: 48. TL: Ecuador (Tungurahua Province, 17 km E Banos, Rio Verde). Holotype: ♀ (Senckenberg Museum).

tungurahuana Razowski & Pelz, 2011 (*Rhopobota*); SHILAP Revista de Lepidopterologia 39: 48. TL: Ecuador (Tungurahua Province, 17 km E Baños, Río Verde). Holotype: ♀ (Senckenberg Museum).

vermuncus Razowski & Pelz, 2011 (*Rhopobota*); SHILAP Revista de Lepidopterologia 39: 47. TL: Ecuador (Zamora-Chinchipe Province, 22 km E Loja, P.N. Podocarpus, San Francisco Ranger Station). Holotype: ♂ (Senckenberg Museum).

Ricula

amethystina Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 134. TL: Ecuador (Napo Province, Misahualli). Holotype: ♂ (Becker Collection).

argalea Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 143. TL: Brazil (Distrito Federal, Planaltina). Holotype: ♂ (Becker Collection).

artificialis Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 135. TL: Ecuador (Napo Province, Misahualli). Holotype: ♂ (Becker Collection).

atopa Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 149. TL: Brazil (Minas Gerais, Unai). Holotype: ♀ (Becker Collection).

caucaae Razowski & Wojtusiak, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 119. TL: Colombia (Western Cordillera, Department Cauca, Tambito Forest Res.). Holotype: ♂ (MZUJ).

deflexa Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 136. TL: Brazil (Pará, Belem). Holotype: ♂ (Becker Collection).

diatropa Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 135. TL: Brazil (Minas Gerais, Nova Lima). Holotype: ♂ (Becker Collection).

eurema Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 148. TL: Brazil (Distrito Federal, Planaltina). Holotype: ♂ (Becker Collection).

excavata Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 137. TL: Brazil (Rondônia, Cacauplandia). Holotype: ♂ (Becker Collection).

gratia Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 139. TL: Brazil (Goias, Alto Paraiso). Holotype: ♂ (Becker Collection).

incerta Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 144. TL: Brazil (Minas Gerais, Caraca). Holotype: ♂ (Becker Collection).

incisiva Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 143. TL: Cuba (Santiago, Sierra Maestra). Holotype: ♂ (Becker Collection).

inflexa Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 136. TL: Brazil (Minas Gerais, Chapada dos Guimares). Holotype: ♂ (Becker Collection).

leira Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 137. TL: Brazil (Bahia, Camaca). Holotype: ♂ (Becker Collection).

linharesi Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 138. TL: Brazil (Espírito Santo, Linhares). Holotype: ♂ (Becker Collection).

lipsa Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 149. TL: Ecuador (Morona, Indanza). Holotype: ♂ (Becker Collection).

marica Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 146. TL: Brazil (Rio de Janeiro, Marica). Holotype: ♂ (Becker Collection).

masaguarali Razowski, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 45. TL: Venezuela (Guarico, Hato Masaguaral, 45 km S Calabozo). Holotype: ♀ (USNM).

migas Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 150. TL: Brazil (Minas Gerais, Unai). Holotype: ♂ (Becker Collection).

mysticana Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia

53A(1–2): 145. TL: Brazil (Mato Grosso, Rio Brilhante). Holotype: ♂ (Becker Collection).

oneiros Razowski, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 44. TL: Costa Rica (Province Alajuela, P.N. Volcan Tenorio, Albergue Heliconi). Holotype: ♂ (USNM).

paraffina Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 144. TL: Brazil (Rondônia, Porto Velho). Holotype: ♂ (Becker Collection).

phtharta Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 142. TL: Costa Rica (Cartago Province, Turrialba). Holotype: ♂ (Becker Collection).

pinheirana Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 140. TL: Brazil (Rio Grande do Sul, Pinheiro). Holotype: ♂ (Becker Collection).

pithana Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 141. TL: Brazil (Pará, Capitão Poco). Holotype: ♂ (Becker Collection).

prepta Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 142. TL: Brazil (São Paulo, São Paulo). Holotype: ♂ (Becker Collection).

recens Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 146. TL: Mexico (Tamaulipas, El Encino). Holotype: ♀ (Becker Collection).

regularis Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 139. TL: Brazil (Distrito Federal, Planaltina). Holotype: ♂ (Becker Collection).

riparia Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 145.

TL: Brazil (Paraná, Telemaco Borba).
Holotype: ♀ (Becker Collection).

rondoniana Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 140. TL: Brazil (Rondônia, Cacauplandia). Holotype: ♂ (Becker Collection).

spinulosa Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 141. TL: Brazil (Distrito Federal, Planaltina). Holotype: ♂ (Becker Collection).

tigropsia Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 147. TL: Mexico (Tamaulipas, Gómez Farías). Holotype: ♂ (Becker Collection).

trechalea Razowski & Becker, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 138. TL: Brazil (Pará, Capitão Poco). Holotype: ♂ (Becker Collection).

waltheriae Razowski, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 44. TL: Cuba. Holotype: ♂ (USNM).

ybycuia Razowski, 2011 (*Ricula*), Acta Zoologica Cracoviensia 53A(1–2): 45. TL: Paraguay (Departamento Nueva Asunción, Nueva Asunción). Holotype: ♂ (USNM).

Riculorampha

obrima Razowski, 2011 (*Riculorampha*), Acta Zoologica Cracoviensia 53A(1–2): 47. TL: Venezuela (Aragua, Rancho Grande). Holotype: ♂ (USNM).

psenbasis Razowski, 2011 (*Riculorampha*), Acta Zoologica Cracoviensia 53A(1–2): 47. TL: Dominica (2 mi NW Pont Casse). Holotype: ♂ (USNM).

Rubropsichia

kartaboana Razowski, 2011 (*Rubropsichia*); Zootaxa 3058: 67. TL: British Guiana (Bartica District, Kartabo). Holotype: ♂ (USNM).

Satronia

herediae Razowski, 2011 (*Satronia*), Acta Zoologica Cracoviensia 53A(1–2): 50. TL: Costa Rica (Heredia Province, 16 km SSE La Virgen). Holotype: ♂ (INBio).

selvae Razowski, 2011 (*Satronia*), Acta Zoologica Cracoviensia 53A(1–2): 50. TL: Costa Rica (Heredia Province, Estación Biología La Selva). Holotype: ♂ (INBio).

Sereda

vegas Razowski, 2011 (*Sereda*), Acta Zoologica Cracoviensia 53A(1–2): 51. TL: Cuba (Vegas). Holotype: ♀ (USNM).

Sisurcana

atricaput Razowski & Becker, 2011 (*Sisurcana*); SHILAP Revista de Lepidopterologia 39: 167. TL: Brazil (Paraná, Telemaco Borba). Holotype: ♂ (Becker Collection).

gnosta Razowski & Wojtusiak, 2011 (*Sisurcana*), Acta Zoologica Cracoviensia 53A(1–2): 108. TL: Colombia (Western Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

itatiaiae Razowski & Becker, 2011 (*Sisurcana*); SHILAP Revista de Lepidopterologia 39: 166. TL: Brazil (Rio de Janeiro, Parque Nacional Itatiaia). Holotype: ♂ (Becker Collection).

valida Razowski & Becker, 2011 (*Sisurcana*); SHILAP Revista de Lepidopterologia 39: 166. TL: Brazil (Rio de Janeiro, Parque National Itatiaia). Holotype: ♂ (Becker Collection).

Spilonota

gallinerana Šumpich, 2011 (*Spilonota*); SHILAP Revista de Lepidopterologia 39: 145. TL: Spain (Almeria, Sierra de los Filabres, Alto del Calar del Gallinero). Holotype: ♂ (National Museum of Natural History, Madrid).

Talponia

alhajuelo Razowski, 2011 (*Talponia*); Acta Zoologica Cracoviensia 53A(1–2): 41. TL: Panama (Alhajuelo). Holotype: ♀ (USNM).

atrosignata Razowski & Becker, 2011 (*Talponia*); Acta Zoologica Cracoviensia 53A(1–2): 131. TL: Ecuador (Napo Province, Mishualli). Holotype: ♀ (Becker Collection).

biseriata Razowski, 2011 (*Talponia*); Acta Zoologica Cracoviensia 53A(1–2): 42. TL: Venezuela (T.F. Amazonas, Cerro de la Neblina, Basecamp). Holotype: ♀ (USNM).

geton Razowski & Becker, 2011 (*Talponia*); Acta Zoologica Cracoviensia 53A(1–2): 132. TL: Cuba (Santiago, Sierra Maestra). Holotype: ♂ (Becker Collection).

lygaria Razowski & Becker, 2011 (*Talponia*); Acta Zoologica Cracoviensia 53A(1–2): 130. TL: Brazil (Rio de Janeiro, Petropolis). Holotype: ♂ (Becker Collection).

marpa Razowski & Becker, 2011 (*Talponia*); Acta Zoologica Cracoviensia 53A(1–2): 133. TL: Brazil (Distrito Federal, Planaltina). Holotype: ♀ (Becker Collection).

necopina Razowski & Becker, 2011 (*Talponia*); Acta Zoologica Cracoviensia

53A(1–2): 131. TL: Cuba (Holguin Matari). Holotype: ♂ (Becker Collection).

phantolinea Razowski & Becker, 2011 (*Talponia*); Acta Zoologica Cracoviensia 53A(1–2): 132. TL: Cuba (Pinar Río, Sierra Rosario). Holotype: ♂ (Becker Collection).

rytidogramma Razowski, 2011 (*Talponia*); Acta Zoologica Cracoviensia 53A(1–2): 42. TL: Venezuela (T.F. Amazonas, Cerro de la Neblina, Basecamp). Holotype: ♀ (USNM).

tambopatae Razowski, 2011 (*Talponia*); Acta Zoologica Cracoviensia 53A(1–2): 40. TL: Peru (Madre de Dios, Río Tambopata Reserve, 30 air km SW Puerto Maldonado). Holotype: ♂ (USNM).

trinidad Razowski, 2011 (*Talponia*); Acta Zoologica Cracoviensia 53A(1–2): 40. TL: British West Indies (Trinidad, St. Augustine). Holotype: ♀ (USNM).

zuliana Razowski, 2011 (*Talponia*); Acta Zoologica Cracoviensia 53A(1–2): 39. TL: Venezuela (Zulia, Maracaibo, F. La Rinconada). Holotype: ♂ (USNM).

Tambitnotia

Tambitnotia Razowski & Wojtusiak, 2011; Acta Zoologica Cracoviensia 53A(1–2): 118. Type species: *Tambitnotia tambita* Razowski & Wojtusiak, 2011. [Olethreutinae: Eucosmini]

tambita Razowski & Wojtusiak, 2011 (*Tambitnotia*); Acta Zoologica Cracoviensia 53A(1–2): 118. TL: Colombia (Western Cordillera, Department Cauca, Tambito Forest Res.). Holotype: ♂ (MZUJ).

Transtillaspis

atheles Razowski & Wojtusiak, 2011 (*Transtillaspis*); Acta Zoologica Cracoviensia

53A(1–2): 106. TL: Colombia (Western Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

Tsinilla

unciphrona Razowski & Wojtusiak, 2011 (*Tsinilla*); Acta Zoologica Cracoviensia 53A(1–2): 116. TL: Colombia (Western Cordillera, Tambito Forest Res.). Holotype: ♂ (MZUJ).

NEW COMBINATIONS, NEW SYNONYMIES, MISPELLINGS, ETC.

aeana McDunnough, 1942 (*Eucosma*), synonymized with *suadana* – Wright (2011)

assumptana (Walker, 1863) (*Balbis*), new combination – Razowski (2011)

aurana (Fabricius, 1794), primary homonym of *Pyralis aurana* Fabricius, 1775, and possible synonym of *Clepsia steineriana* (Hübner) – Baixeras & Karsholt (2011)

Balbis Walsingham, 1897, revised status – Razowski (2011)

bipunctana (Fabricius, 1794), should be placed in *Argyroproce* – Baixeras & Karsholt (2011)

boscana (Fabricius, 1794) should be treated as a synonym of *A. kochiella* – Baixeras & Karsholt (2011)

Carolella Busck, 1939, synonymized with *Eugnosta* – Razowski (2011)

compositella Fabricius, 1775 (*Tinea*), lectotype designated – Baixeras & Karsholt (2011)

comptana (Walker, 1863) (*Ricula*), new combination – Razowski (2011)

confluana (Kearfott, 1905) (*Eucosma dorsisignatana*), lectotype designated – (Wright 2011)

elongata (Zhang & Li, 2005) (*Fibuloides*), new combination – Zhang & Li (2011)

engelana Kearfott, 1908 (*Eucosma*), synonymized with *similiana* – Wright (2011)

exurgens (Meyrick, 1922) (*Cydia*), new combination – Razowski (2011)

fabivora (Meyrick, 1928) (*Ecdytolopha*), new combination – Razowski (2011)

figurana (Zeller, 1877) (*Ricula*), new combination – Razowski & Becker (2011)

inouei (Kawabe, 1987) (*Hedya*), new combination – Alipanah & Baixeras (2011)

limenita (Meyrick, 1922) (*Ricula*), new combination – Razowski (2011)

marmorana (Fabricius, 1798) (*Ancylis*), synonymized with *achatana* – Baixeras & Karsholt (2011)

mystica (Razowski & Becker, 1983) (*Platphalonia*), new combination – Razowski (2011)

nigrovenana (Kuznetsov, 1988) (*Fibuloides*), synonymized with *corinthia* – Zhang & Li (2011)

Platphalonidia Razowski, 1985, synonymized with *Phalonidia* – Razowski (2011)

procellosa (Meyrick, 1917) (*Coniostola*), new combination – Razowski (2011)

pulveratana (Walsingham, 1879) (*Eucosma*), lectotype designated – Wright (2011)

rhodaspis (Meyrick, 1928) (*Cydia*), new combination – Razowski (2011)

Riculoides Pastrana, 1952, synonymized with *Ricula* Heinrich – Razowski (2011)

Rolandylis Gibeaux, 1985, synonymized with *Cochylis* – Razowski (2011)

rusticana (Fabricius, 1794) (*Epinotia*), synonymized with *solandriana* – Baixeras & Karsholt (2011)

separatana (Kearfott, 1907) (*Hedya*), revised status – Alipanah & Baixeras (2011)

torostoma (Clarke, 1972) (*Ecdytolopha*), new combination – Razowski (2011)

undana (Fabricius, 1787) (*Rhopobota*), synonymized with *stagnana* – Baixeras & Karsholt (2011)

wuyiensis (Zhang & Li, 2005) (*Fibuloides*), new combination – Zhang & Li (2011)

LITERATURE IN SUPPORT OF TAXONOMIC CHANGES

- Agassiz, D. J. L. 2011. The Lepidoptera of *Acacia domatia* in Kenya, with description of two new genera and six new species. *Journal of Natural History* 2011: 1–27.
- Alipanah, H., Baixeras, J. 2011. A new species of *Hedya* Hübner from Iran with proposed rearrangement of some species currently assigned to *Metendothenia* Diakonoff (Lepidoptera: Tortricidae). *Zootaxa* 2879: 33–44.
- Baixeras, J., Karsholt, O. 2011. The Tortricidae described by J. C. Fabricius (Lepidoptera). *Zootaxa* 3127: 1–37.
- Blackstein, H., Karisch, T. 2011. Zur Wiccklerfauna Tunesiens (Tortricidae). *Nota Lepidopterologica* 33(2010): 219–229.
- Blackstein, H. 2011. Torticinae aus der Sammlung Shchetkin des Museums für Naturkunde Berlin (Tortricidae). *Nota Lepidopterologica* 34: 39–47.
- Budashkin, Y.I., Zlatkov, B. 2011. A new species of *Epinotia* Hübner, 1825 (“1816”) from southwestern Bulgaria (Tortricidae: Olethreutinae). *Nota Lepidopterologica* 34: 33–37.
- Gilligan, T. M., Brown, J. W., Hoddle, M. S. 2011. A new avocado pest in Central America (Lepidoptera: Tortricidae) with a key to Lepidoptera larvae threatening avocados in California. *Zootaxa* 3137: 31–45.
- Razowski, J. 2011. Descriptions of five new species of the Neotropical *Mictopsichia* group of genera (Lepidoptera: Tortricidae). *Zootaxa* 3058: 63–68.
- Razowski, J. 2011. New species, new genera, and new combinations of Grapholitini (Lepidoptera: Tortricidae) from the Neotropical Region. *Acta Zoologica Cracoviensia* 53A(1–2): 37–101.
- Razowski, J. 2011. Diagnoses and remarks on genera of Tortricidae, 2. Cochylini (Lepidoptera: Tortricidae). *SHILAP Revista de Lepidopterologia* 39: 397–414.
- Razowski, J., Becker, V. O. 2011. Systematic and faunistic data on Neotropical Tortricidae: Phricanthini, Tortricini, Atteriini, Polyorthini, Chlidanotini (Lepidoptera: Tortricidae). *SHILAP Revista de Lepidopterologia* 39: 161–181.
- Razowski, J., Becker, V. O. 2011. Systematics and faunistics of neotropical Grapholitini, 1: *Ricula* Heinrich and its allies (Lepidoptera: Tortricidae). *Acta Zoologica Cracoviensia* 54B(1–2): 129–168.
- Razowski, J., Pelz, V. 2011. Ecuadoran species of *Aglaopollex* Razowski & Pelz, gen. n., *Ancylis* Hübner, [1825] and *Rhopobota* Lederer, 1859 (Lepidoptera: Tortricidae). *SHILAP Revista de Lepidopterologia* 39: 39–59.
- Razowski, J., Wojtusiak, J. 2011. Tortricidae (Lepidoptera) from Colombia. *Acta Zoologica Cracoviensia* 54B(1–2): 103–128.
- Šumpich, J. 2011. Faunistic data of several significant tortricid species from Spain with descriptions of four new species (Lepidoptera: Tortricidae). *SHILAP Revista de Lepidopterologia* 39: 141–153.
- Sun, Y.-H., Li, H.-H. 2011. Review of the genus *Isodemis* Diakonoff (Lepidoptera, Tortricidae) from China, with description of three new species. *ZooKeys* 77: 51–64.
- Vargas, H. A. 2011. A new species of *Eccopsis* Zeller (Lepidoptera, Tortricidae) from the coastal valleys of northern Chile, with the first continental record of *E. galapagana* Razowski & Landry. *Revista Brasileira de Entomologia* 55: 216–218.
- Wright, D. J. 2011. Review of the *Eucosma pulveratana* (Walsingham) species group, with descriptions of eight new species. *Journal of the Lepidopterists’ Society* 65: 101–118.

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- Zhang, A.-H., Li, H.-H. 2011. Review of the genus *Fibuloides* Kuznetsov in China (Lepidoptera, Tortricidae, Olethreutinae). *ZooKeys* 81: 39–50.

TRACKING OUR TAXONOMIC PROGRESS, 2005–2011

The following table provides a brief assessment of the number of new species and genera described in Tortricidae from 2005 through 2011.

| | | |
|------|-------------|-----------|
| 2005 | 123 species | 4 genera |
| 2006 | 165 species | 32 genera |
| 2007 | 159 species | 9 genera |
| 2008 | 239 species | 14 genera |
| 2009 | 256 species | 11 genera |
| 2010 | 262 species | 8 genera |
| 2011 | 161 species | 7 genera |

CONGRATULATIONS TO THREE TORTS MEMBERS!

Dr. Todd Gilligan was recently awarded his Ph.D. from Colorado State University and is now working at the USDA office in Fort Collins, Colorado. Dr. Jason Dombroskie, a recent graduate of the Felix Sperl lab at the University of Alberta, was selected as the Collections Manager of the Cornell University Insect Collection in Ithaca, New York. And Dr. Pete Oboyski from the Department of ESPM at the University of California, Berkeley, recently was hired as the Collections Manager of the Essig Museum of Entomology at the University of California. Congratulations to these colleagues!

INTERESTED IN EXCHANGING TORTRICIDS?

I have had reasonable success collecting tortricids in my backyard and from a few other localities in the U.S. over the last two years. Hence, I would, again, like to exchange my “backyard” tortricids for your backyard tortricids. Each of the last two years I have collected and exchanged about 50 or so specimens, representing about 30 or so species, with a colleague abroad. If you are interested in exchanging specimens from your state, region, or country for specimens from the eastern U.S., please contact me. Thanks much. John Brown

NEW MONA FASCICLE ON SPARGANOTHINI

Powell, J. A. and Brown, J. W. 2012. Tortricoidae, Tortricidae (part), Tortricinae (part): Sparganothini and Atteriini. *In*: Hodges, R. W. et al., *The Moths of North America*, fascicle 8.1. The Wedge Entomological Research Foundation. 230 pp., hard back. \$70 US. Order from <http://www.wedgefoundation.org/werforderform.pdf>

Earlier this year the first fascicle of the series *The Moths of the North America* (north of Mexico) treating the family Tortricidae was published. It covers the members of the tribes Sparganothini and Atteriini that occur in Canada and the U.S. Eighty-three species in 12 genera are included in Sparganothini, along with a single representative of Atteriini. Twenty-one new species are described, and numerous new combinations and new synonymies are proposed. All species are illustrated in color, and there are line drawings (or photographs, in a few cases) of the male and female genitalia. Wing venation, labial palpi, and characters of the pupae are illustrated for select taxa. Buy one soon!

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