

TORTS

Newsletter of the Troop of Reputed Tortricid Systematists

ISSN 1945-807X (print)
ISSN 1945-8088 (online)

Volume 16

19 January 2015

Issue 1

ONLINE WORLD CATALOGUE OF TORTRICIDAE

This year marks the 10th anniversary of the publication of the “World Catalogue of Insects, Volume 5: Lepidoptera (Tortricidae).” Compiled by John Brown with assistance from Joaquin Baixeras, Richard Brown, Marianne Horak, Furumi Komai, Eric Metzler, Jozef Razowski, and Kevin Tuck, this publication was the first attempt at cataloguing the complete world tortricid fauna. The original hard-copy version of the catalogue contained approximately 9,000 species. The current “Online World Catalogue of the Tortricidae,” hosted by Todd Gilligan on Tortricid.net, contains more than 15,000 records representing 10,883 species. It is updated on a regular basis, is fully searchable, and contains photographs of more than 1,200 type specimens. The catalogue was recently updated (December 2014) to Version 3.0.

Background

Shortly before the original hard-copy catalogue was to be released, John Brown, Ximo Baixeras, and Todd Gilligan discussed a plan for placing this information on the web in some type of online database that would receive regular updates. The publisher, Apollo Books, agreed that the information could be released to the web after the book had been for sale for two years, so arrangements were made to import the data from the paper

catalogue, which existed only as a static WordPerfect document, into a database. Ximo spearheaded the import efforts using scripts and much manual editing, and had a rudimentary FileMaker database ready for testing by mid-2007 (almost exactly two years after the catalogue was published). Todd created web pages to display and search the information on Tortricid.net, and the first online version of the tortricid catalogue went live 5 October 2007.

Updates

It has been more than seven years since the release of the first online version of the tortricid world catalogue. One of the original motivations for placing this information online was to enable the tortricid community to contribute to the catalogue by providing corrections and updates. This plan worked better than was ever imagined. By the time the online database was complete in 2007, John’s original copy of the paper catalogue (with its binding nearly gone) had a couple hundred scribbled corrections and additions; the latest version of the online catalogue has more than 3,000 corrections and additions to the original version. The person responsible for the most corrections to the catalogue is Kevin Tuck, (former) curator at the Natural History Museum in London, who regularly used and checked the online database as he curated the NHM’s tortricid collection. The person responsible for the most additions to the catalogue is Jozef Razowski, whose tireless work on the alpha taxonomy of tortricids has provided us with more than

Tortricid.net
TORTRICIDAE RESOURCES ON THE WEB
VERSION 2.0

HOME CATALOGUE HOST PLANTS LIBRARY TORTS BOOK TORTRICIDNA ABOUT SITE MAP

TORTS
Online World Catalogue of the Tortricidae
by T. M. Gilligan¹, J. Baixeras², J. W. Brown³, and K. R. Tuck⁴
Version 3.0 (December, 2014) - Current through early 2014
running on MS SQL Server

Introduction
Tortricid.net is pleased to offer the complete World Catalogue of the Tortricidae (TORTS). This is a complete list of all world species, utilizing the World Catalogue published in 2005 as the foundation for the database. Version 3.0 of the online catalogue contains 15,099 records representing 10,853 species. More than 1,600 records have been updated from Ver 2.0 (Jul, 2012), and more than 3,000 records have been updated from the original catalogue. The database is completely searchable and contains photos of over 1,200 type specimens.

Search
Suprageneric Classification
Catalogue State
Identification Photos

TORTS will be updated regularly both with corrections from the original world catalogue and with additions since its publication. As such, these pages will serve as the most up to date information on current tortricid nomenclature. If you find any errors in the data presented here or have any questions/comments, please use the [contact form](#) to send the authors an email.

We are indebted to all of the original authors of the World Catalogue (J. W. Brown, J. Baixeras, R. Brown, M. Horak, F. Komai, E. Metzler, J. Razowski, and K. Tuck) for providing the basis for this project. We would also like to thank the dozens of individuals who have provided corrections or updates to the database since it was first placed online in 2007.

This resource should be cited as follows:
Gilligan, T. M., J. Baixeras, J. W. Brown & K. R. Tuck. 2014. TORTS: Online World Catalogue of the Tortricidae (Ver. 3.0). <http://www.tortricid.net/catalogue.asp>.

¹ Colorado State University, Bioagricultural Sciences and Pest Management, 1177 Campus Delivery, Fort Collins, CO 80523, USA
² Institut Cavanilles de Biodiversitat i Biologia Evolutiva, Universitat de Valencia, Apartat Oficial 2085, 46107, Valencia, Spain
³ Systematic Entomology Laboratory - USDA [Retired], Smithsonian Institution, P.O. Box 37012, National Museum of Natural History, Washington, DC 20013, USA
⁴ Curator - Microlepidoptera [Retired], Entomology Department (DC2 - 2N), Natural History Museum, Cromwell Road, London SW7 5BD, UK

Unless noted, all images on these pages are Copyright © 2003-14 by Todd Gilligan. Please do not download, copy, post, or otherwise distribute any images from these pages without the permission of the author. Contact Form.

2,700 names (easily surpassing Meyrick as the single most prolific author in the family). The online catalogue has gone through three major revisions, with John and Todd attempting to implement minor updates on an annual basis and major updates every two years.

Current Version

The current version of the Online World Catalogue of the Tortricidae is Version 3.0, released in December 2014. It contains more than 1,600 updates from the previous version (2012) and is current through early 2014. The species database contains 15,099 records, with 10,833 of these senior species names; the generic database contains 1,742 records, with 1,111 of these senior generic names. The suprageneric classification has been updated to match that of Regier et al. (2012).

The database, which is now hosted via Microsoft SQL Server, is fully searchable, with search fields for genus, species, author, type locality, and museum. The database can also provide a list of genera by tribe or subfamily. All search fields accept wildcards

or partial text matches, so exact spelling is not required. You can access the online world catalogue from the “Tortricid.net” site or at <http://www.tortricid.net/catalogue.asp>.

Todd M. Gilligan

UPCOMING MEETINGS

Annual meeting of the Lepidopterists’ Society, 28 July through 2 August 2015, Purdue University, West Lafayette, Indiana, USA.

XIXth European Congress of Lepidopterology, 27 September through 2 October 2015, Radebeul, Germany.

Joint Congress of the Entomological Society of Southern Africa and the Zoological Society of Southern Africa, 12-17 July 2015, Rhodes University, Grahamstown, South Africa.

Entomological Society of America, 15-18 November, 2015, Minneapolis, Minnesota, USA.

TORTRICIDAE OF TAIWAN

Yinghui Sun, a PhD student in the laboratory of Dr. Houhun Li, Nankai University, Tianjin, P. R. China, spent much of last year (September 2013 to September 2014) studying in the U.S., working on the Tortricidae of Taiwan. She split her time between the McGuire Center for Lepidoptera Research and Insect Conservation at the University of Florida, Gainesville, and the National Museum of Natural History, Smithsonian Institution, Washington, DC. Her database includes over 4,000 specimen records. If you are interested in the tortricid fauna of Taiwan, e-mail Yinghui at “sunyinghui8789@126.com.”

NEW TORTRICID TAXA DESCRIBED IN 2013

Below is a list of the tortricid taxa described in 2013; it is followed by a list of new synonyms, new combinations, and revised combinations, followed by the literature that supports the proposed additions and changes. Because the new taxa and taxonomic changes have been incorporated into the on-line tortricid catalogue, I would appreciate it if authors of new taxa would take a moment to review their citations and spellings and provide me (and/or Todd Gilligan) with any necessary corrections. Thanks much.

Acleris

sagarmathae Trematerra, 2013 (*Acleris*), Journal of Entomological and Acarological Research 45: 1. TL: Nepal (Lobuche, Nepal-Sagarmatha National Park). Holotype (♂): Trematerra Collection.

trujilloana Razowski & Wojtusiak, 2013 (*Acleris*), Acta Zoologica Cracoviensia 56: 10. TL: Venezuela (Estado Trujillo, Sector Canadas). Holotype (♂): MZUJ.

Adoxophyes

lacertana Razowski, 2013 (*Adoxophyes*), Acta Zoologica Cracoviensia 56: 52. TL: Indonesia (Seram, Solea). Holotype (♂): BMNH.

luctuosa Razowski, 2013 (*Adoxophyes*), Acta Zoologica Cracoviensia 56: 54. TL: Indonesia (Seram, Solea). Holotype (♂): BMNH.

meion Razowski, 2013 (*Adoxophyes*), Acta Zoologica Cracoviensia 56: 50. TL: Indonesia (Seram, Wahi). Holotype (♂): BMNH.

olethra Razowski, 2013 (*Adoxophyes*), Acta Zoologica Cracoviensia 56: 51. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

panurga Razowski, 2013 (*Adoxophyes*), Acta Zoologica Cracoviensia 56: 53. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

parameca Razowski, 2013 (*Adoxophyes*), Acta Zoologica Cracoviensia 56: 52. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♀): BMNH.

planes Razowski, 2013 (*Adoxophyes*), Acta Zoologica Cracoviensia 56: 50. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

Aethes

acerba Sun & Li, 2013 (*Aethes*), Zootaxa 3669: 459. TL: China (Henan Province, Song County, Mt. Baityun). Holotype (♂): NKUM (Nankai University, Tianjin, China).

labonita Razowski & Wojtusiak, 2013 (*Aethes*), Acta Zoologica Cracoviensia 56: 11. TL: Ecuador (Province Sucumbios, Rio Hingual, La Bonita). Holotype (♂): MZUJ.

semicircularis Sun & Li, 2013 (*Aethes*), Zootaxa 3669: 460. TL: China (Shaanxi Province, Ningshan County, Huoditang). Holotype (♂): NKUM.

subcitreoflava Sun & Li, 2013 (*Aethes*), Zootaxa 3669: 463. TL: China (Inner Mongolia, Hohhot, Helin, Nantianmen). Holotype (♂): NKUM.

Ancylis

micta Razowski & Wojtusiak, 2013 (*Ancylis*), Acta Zoologica Cracoviensia 56: 26. TL:

Venezuela (Estado Trujillo, Sector Canadas, El Bajo). Holotype (♂): MZUJ.

Andinarampha

Andinarampha Heppner, 2013, *Lepidoptera Novae* 6(1): 47. Type species: *Andinarampha nanoflava* Heppner, 2013. [Olethreutinae: Grpaholitini]

davisi Heppner, 2013 (*Andinarampha*), *Lepidoptera Novae* 6(1): 47. TL: Costa Rica (Heredia, Finca Marillo, 9 km NE Vara Blanca). Holotype (♂): USNM.

kosnipata Heppner, 2013 (*Andinarampha*), *Lepidoptera Novae* 6(1): 51. TL: Peru (San Pedro, Kosnipata Vy., Manu N.P., Cusco). Holotype (♂): FSCA (McGuire Center).

nanoflava Heppner, 2013 (*Andinarampha*), *Lepidoptera Novae* 6(1): 47. TL: Ecuador (Loja). Holotype (♂): USNM.

quetzalana Heppner, 2013 (*Andinarampha*), *Lepidoptera Novae* 6(1): 52. TL: Guatemala (Baja Verapax, Quetzal Reserve, Los Ranchitos). Holotype (♂): FSCA (McGuire Center).

Anopinella

tariquia Razowski & Wojtusiak, 2013 (*Anopinella*), *Acta Zoologica Cracoviensia* 56: 12. TL: Bolivia (Province Tarija, Res. Tariquia, Salinas). Holotype (♀): MZUJ.

Anthozela

daressalami Razowski, 2013 (*Anthozela*), *Polskie Pismo Entomologiczne* 82: 165. TL: Tanganyika [Tanzania] (Dar es Salam). Holotype (♂): USNM.

Aoupinieta

mountpanieae Razowski, 2013 (*Aoupinieta*), *SHILAP Revista de Lepidopterologia* 41 (161): 73. TL: New Caledonia (Mt. Panie). Holotype (♂): BMNH.

obesa Razowski, 2013 (*Aoupinieta*), *SHILAP Revista de Lepidopterologia* 41 (161): 74. TL: New Caledonia (Mt. du Pin). Holotype (♀): BMNH.

setaria Razowski, 2013 (*Aoupinieta*), *SHILAP Revista de Lepidopterologia* 41 (161): 72. TL: New Caledonia (Mt Koghis). Holotype (♂): BMNH.

silacea Razowski, 2013 (*Aoupinieta*), *SHILAP Revista de Lepidopterologia* 41 (161): 73. TL: New Caledonia (Riviere Bleue). Holotype (♀): BMNH.

Archilobesia

doboszi Razowski, 2013 (*Archilobesia*), *SHILAP Revista de Lepidopterologia* 41 (161): 77. TL: New Caledonia (*Aoupinieta*). Holotype (♂): BMNH.

Archipimima

hamata Razowski & Wojtusiak, 2013 (*Archipimima*), *Acta Zoologica Cracoviensia* 56: 22. TL: Venezuela (Dept. Merida, El Baho, Val Santo Domingo). Holotype (♂): MZUJ.

Argepinotia

tariquiana Razowski & Wojtusiak, 2013 (*Argepinotia*), *Acta Zoologica Cracoviensia* 56: 28. TL: Bolivia (Prov. Tarija, Res. Tariquia, Salinas). Holotype (♂): MZUJ.

Asaphistis

omora Razowski, 2013 (*Asaphistis*), Acta Zoologica Cracoviensia 56: 58. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

Aterpia

monada Razowski, 2013 (*Aterpia*), Acta Zoologica Cracoviensia 56: 57. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

Auratonota

storthynx Razowski & Wojtusiak, 2013 (*Auratonota*), Acta Zoologica Cracoviensia 56: 25. TL: Peru (Dept. Huatusco, Carpish). Holotype (♂): MZUJ.

Biclonuncaria

salinasia Razowski & Wojtusiak, 2013 (*Biclonuncaria*), Acta Zoologica Cracoviensia 56: 24. TL: Bolivia (Province Tarija, Res. Tariquia, Salinas). Holotype (♀): MZUJ.

Clepsis

peguncus Razowski & Wojtusiak, 2013 (*Clepsis*), Acta Zoologica Cracoviensia 56: 21. TL: Ecuador (Province Papallacta). Holotype (♂): MZUJ.

Cochylis

triangula Sun & Li, 2013 (*Cochylis*), ZooKeys 258: 92. TL: China (Guizhou Province, Guocun Village, Daozhen County). Holotype (♂): NKUM (Nankai University, Tianjin, China).

Cochylimorpha

subnomadana Sun & Li, 2013 (*Cochylimorpha*), Entomologica Fennica 24:

195. TL: China (Ningxia Autonomous Region, Qiuqianjia Forest Farm, Mt. Liupan). Holotype (♂): NKUM.

Cornuticlava

binaiiae Razowski, 2013 (*Cornuticlava*), Acta Zoologica Cracoviensia 56: 37. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

kobipoto Razowski, 2013 (*Cornuticlava*), Acta Zoologica Cracoviensia 56: 37. TL: Indonesia (Seram, Gunung Kobipoto). Holotype (♂): BMNH.

Crocidosema

perijana Razowski & Wojtusiak, 2013 (*Crocidosema*), Acta Zoologica Cracoviensia 56: 27. TL: Venezuela (Estado Zulia, Sierra de Perija, W Villa de Rosaria). Holotype (♂): MZUJ.

Cryptophlebia

heterospina Razowski, 2013 (*Cryptophlebia*), Acta Zoologica Cracoviensia 56: 64. TL: Indonesia (Seram, Kanikeh base camp). Holotype (♂): BMNH.

omphala Razowski, 2013 (*Cryptophlebia*), SHILAP Revista de Lepidopterologia 41 (161): 83. TL: New Caledonia (Col. D'Amieu). Holotype (♂): BMNH.

Cuproxena

tarijae Razowski & Wojtusiak, 2013 (*Cuproxena*), Acta Zoologica Cracoviensia 56: 18. TL: Bolivia (Province Tarija, Res. Tariquia, Alarachi). Holotype (♀): MZUJ.

Cydia

costaricensis Heppner, 2013 (*Cydia*), Lepidoptera Novae 6(1): 57 TL: Costa Rica

(Guanacaste, Estación Cacao, Volcan Cacao).
Holotype (♀): USNM.

ergoda Razowski, 2013 (*Cydia*), Polskie
Pismo Entomologiczne 82: 170. TL: Nigeria
(Ibaden, IITA, West Bank Lake). Holotype
(♀): USNM.

salvadorana Heppner, 2013 (*Cydia*),
Lepidoptera Novae 6 (1): 56. TL: El Salvador
(Hda. Monticristo, Miramundo, Metapan).
Holotype (♀): USNM.

Demeijerella

palleophyton Razowski, 2013 (*Demeijerella*),
Acta Zoologica Cracoviensia 56: 54. TL:
Indonesia (Seram, Gunung Kobipoto).
Holotype (♂): BMNH.

Eriosocia

euphrasta Razowski & Becker, 2013
(*Eriosocia*), Polskie Pismo Entomologiczne
82: 196. TL: Brazil (Rôndonia, Porto Velho).
Holotype (♂): VBC.

igarapeae Razowski & Becker, 2013
(*Eriosocia*), Polskie Pismo Entomologiczne
82: 195. TL: Brazil (Para, Igarape Acu).
Holotype (♂): VBC.

Eucopina

Eucopina Gilligan & Wright, in Gilligan et al.,
2013, Systematic Entomology 39: 12. Type
species: *Eucosma bobana* Kearfott, 1907.

Eucosma

paragemellana Gilligan & Wright, 2013
(*Eucosma*), Zootaxa 3630: 498. TL: USA
(Alabama, Baldwin Co., Weeks Bay
Estuarine Reserve). Holotype (♂): USNM.

Eupinivora

Eupinivora Brown, 2013, Zootaxa 3640: 271.
Type species: *Eupinivora ponderosae* Brown,
2013. [Tortricinae: Cochylini]

albolineana Brown, 2013 (*Eupinivora*),
Zootaxa 3640: 275. TL: Mexico (Durango, El
Salto). Holotype (♂): USNM.

angulicosta Brown, 2013 (*Eupinivora*),
Zootaxa 3640: 274. TL: Mexico (Nuevo
Leon, Cerro Potosí). Holotype (♂): USNM.

ponderosae Brown, 2013 (*Eupinivora*),
Zootaxa 3640: 273. TL: USA (Arizona,
Coconino Co., 6.3 mi ESSE Flagstaff).
Holotype (♂): USNM.

rufofascia Brown, 2013 (*Eupinivora*),
Zootaxa 3640: 280. TL: Mexico (Durango, La
Ciudad, Pueblo Nuevo). Holotype (♂):
USNM.

unicolorana Brown, 2013 (*Eupinivora*),
Zootaxa 3640: 280. TL: Mexico (Durango, La
Ciudad). Holotype (♂): USNM.

Fibuloides

bullae Jaikla & Pinkaew, in Jaikla et al., 2013
(*Fibuloides*), Zootaxa 3664: 89. TL: Thailand
(Trat Province, Trat Agroforestry Res. Sta.).
Holotype (♂): BMNH.

rusticola Razowski, 2013 (*Fibuloides*), Acta
Zoologica Cracoviensia 56: 62. TL: Indonesia
(Seram, Kanikeh base camp). Holotype (♂):
BMNH.

tratensis Jaikla & Pinkaew, in Jaikla et al.,
2013 (*Fibuloides*), Zootaxa 3664: 86. TL:
Thailand (Trat Province, Trat Agroforestry
Res. Sta.). Holotype (♂): BMNH.

Fulcrifera

horisma Razowski, 2013 (*Fulcrifera*), Polskie Pismo Entomologiczne 82: 169. TL: Nigeria (Inst. Agric. Res., 5 mi NW Mokwa). Holotype (♀): USNM.

Galomecalpa

majestica Razowski & Wojtusiak, 2013 (*Galomecalpa*), Acta Zoologica Cracoviensia 56: 13. TL: Bolivia (Province Cochabamba, Villa Tamari). Holotype (♀): MZUJ.

tamaria Razowski & Wojtusiak, 2013 (*Galomecalpa*), Acta Zoologica Cracoviensia 56: 13. TL: Bolivia (Province Cochabamba, Villa Tamari). Holotype (♀): MZUJ.

Gauruncus

tomaszi Razowski & Wojtusiak, 2013 (*Gauruncus*), Acta Zoologica Cracoviensia 56: 12. TL: Venezuela (Estado Zulia, Sierra de Perija, Villa de Pasario). Holotype (♂): MZUJ.

Goditha

latebrata Razowski & Becker, 2013 (*Goditha*), Polskie Pismo Entomologiczne 82: 178. TL: Brazil (Minas Gerais, Unai). Holotype (♀): VBC.

plesai Razowski & Becker, 2013 (*Goditha*), Polskie Pismo Entomologiczne 82: 178. TL: Mexico (Veracruz, Estación Biología Las Tuxtlas). Holotype (♀): VBC.

prepocydia Razowski & Becker, 2013 (*Goditha*), Polskie Pismo Entomologiczne 82: 179. TL: Ecuador (Monora, Gualaquiza). Holotype (♂): VBC.

Grapholita

alagoaso Razowski & Becker, 2013 (*Grapholita*), Polskie Pismo Entomologiczne 82: 190. TL: Brazil (Alagoas, Ibatogaura). Holotype (♂): VBC.

chapeuana Razowski & Becker, 2013 (*Grapholita*), Polskie Pismo Entomologiczne 82: 194. TL: Brazil (Bahia, Morro do Chapéu). Holotype (♂): VBC.

ensima Razowski & Becker, 2013 (*Grapholita*), Polskie Pismo Entomologiczne 82: 189. TL: Brazil (Pará, Capitão Poço). Holotype (♀): VBC.

habra Razowski & Becker, 2013 (*Grapholita*), Polskie Pismo Entomologiczne 82: 194. TL: Brazil (Goiás, Formosa). Holotype (♂): VBC.

hymenosa Razowski, 2013 (*Grapholita*), Polskie Pismo Entomologiczne 82: 171. TL: Nigeria (Ibaden, Gold Course Lake). Holotype (♀): USNM.

mollitia Razowski & Becker, 2013 (*Grapholita*), Polskie Pismo Entomologiczne 82: 191. TL: Brazil (Distrito Federal, Planaltina). Holotype (♂): VBC.

saphinella Razowski & Becker, 2013 (*Grapholita*), Polskie Pismo Entomologiczne 82: 188. TL: Brazil (Distrito Federal, Planaltina). Holotype (♂): VBC.

zariae Razowski, 2013 (*Grapholita*), Polskie Pismo Entomologiczne 82: 170. TL: Nigeria (Samaru, Zaria). Holotype (♀): USNM.

Gynnidomorpha

curviphalla Sun & Li, 2013 (*Gynnidomorpha*), Zootaxa 3646: 548. TL: China (Hebei Province, Yu County, Mt. Xiaowutai). Holotype (♂): NKUM.

Herpystis

esson Razowski, 2013 (*Herpystis*), SHILAP Revista de Lepidopterologia 41 (161): 82. TL: New Caledonia (Pic du Pin). Holotype (♀): BMNH.

isolata Razowski, 2013 (*Herpystis*), Polskie Pismo Entomologiczne 82: 166. TL: Nigeria (Samary, Zaria). Holotype (♀): USNM.

Homona

blaiki Razowski, 2013 (*Homona*), SHILAP Revista de Lepidopterologia 41 (161): 76. TL: New Caledonia (E Parc des Grandes Fougères, Farino env.). Holotype (♂): BMNH.

obtusuncus Razowski, 2013 (*Homona*), Acta Zoologica Cracoviensia 56: 41. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

privigena Razowski, 2013 (*Homona*), Acta Zoologica Cracoviensia 56: 42. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

Ioditis

mokwae Razowski, 2013 (*Ioditis*), Polskie Pismo Entomologiczne 82: 174. TL: Nigeria (Inst. Agri. Res., 5 mi NW Mokwa). Holotype (♀): USNM.

Isodemis

phloiosignum Razowski, 2013 (*Isodemis*), Acta Zoologica Cracoviensia 56: 45. TL: Indonesia (Seram, Kanikeh village). Holotype (♂): BMNH.

solea Razowski, 2013 (*Isodemis*), Acta Zoologica Cracoviensia 56: 44. TL: Indonesia (Seram, Solea). Holotype (♂): BMNH.

Isotenes

latitata Razowski, 2013 (*Isotenes*), Acta Zoologica Cracoviensia 56: 46. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

syndesma Razowski, 2013 (*Isotenes*), Acta Zoologica Cracoviensia 56: 46. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

Isotrias

penedana Trenaterra, 2013 (*Isotrias*), Journal of Entomological and Acarological Research 45: 1. TL: Portugal (North West Portugal, Serra da Peneda). Holotype (♂): Trematerra Collection.

Kanikehia

Kanikehia Razowski, 2013, Acta Zoologica Cracoviensia 56: 39. Type species: *Kanikehia kanikehiana* Razowski, 2013. [Tortricinae: Arhicipini]

kanikehiana Razowski, 2013 (*Kanikehia*), Acta Zoologica Cracoviensia 56: 39. TL: Indonesia (Seram, Gunung Kanikeh). Holotype (♂): BMNH.

Lobesia

drasteria Razowski, 2013 (*Lobesia*), Acta Zoologica Cracoviensia 56: 55. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

hecista Razowski, 2013 (*Lobesia*), Polskie Pismo Entomologiczne 82: 161. TL: Nigeria (Ibaden, IITA Golf Course Lake). Holotype (♀): USNM.

Megalota

bicepsunca Yu & Li, 2013 (*Megalota*),
Zootaxa 3641: 477. TL: China (Guangxi
Zhuang Autonomous Region, Mt. Maoer).
Holotype (♂): NKUM.

curvativa Yu & Li, 2013 (*Megalota*), Zootaxa
3641: 478. TL: China (Hainan Province,
Datian Nature Reserve). Holotype (♂):
NKUM.

ouentoroi Razowski, 2013 (*Megalota*),
SHILAP Revista de Lepidopterologia 41
(161): 78. TL: New Caledonia (Ouen Toro).
Holotype (♂): BMNH.

Mersa

Mersa Razowski, 2013, Acta Zoologica
Cracoviensia 56: 40. Type species: *Mersa*
metochia Razowski, 2013. [Tortricinae:
Archipini]

metochia Razowski, 2013 (*Mersa*), Acta
Zoologica Cracoviensia 56: 40. TL: Indonesia
(Seram, Gunung Kobipoto). Holotype (♂):
BMNH.

Metachorista

longiseta Razowski, 2013 (*Metachorista*),
Acta Zoologica Cracoviensia 56: 36. TL:
Indonesia (Seram, Gunung Binaiya).
Holotype (♂): BMNH.

Metrioglypha

ithuncus Razowski, 2013 (*Metrioglypha*),
Acta Zoologica Cracoviensia 56: 56. TL:
Indonesia (Seram, Gunung Binaiya).
Holotype (♂): BMNH.

Microsarotis

samaruana Razowski, 2013 (*Microsarotis*),
Polskie Pismo Entomologiczne 82: 173. TL:

Nigeria (Samaru, Zaria). Holotype (♀):
USNM.

Mimeoclysia

mystrion Razowski, 2013 (*Mimeoclysia*),
Acta Zoologica Cracoviensia 56: 38. TL:
Indonesia (Seram, Gunung Binaiya).
Holotype (♂): BMNH.

Noduliferola

anepsia Razowski, 2013 (*Noduliferola*),
SHILAP Revista de Lepidopterologia 41
(161): 81. TL: New Caledonia (Col des
Roussettes). Holotype (♀): BMNH.

Orthocomotis

benedeckii Razowski & Wojtusiak, 2013
(*Orthocomotis*), Acta Zoologica Cracoviensia
56: 20. TL: Peru (Dept. Huanuco, Carpish).
Holotype (♀): MZUJ.

ischyros Razowski & Pelz, 2013
(*Orthocomotis*), Folia Biologica (Krakow) 61:
132. TL: Ecuador (Pichincha Province, 7 km
SW Tandayapa, Bellavista Research Station).
Holotype (♂): MZUJ.

lesta Razowski & Pelz, 2013 (*Orthocomotis*),
Folia Biologica (Krakow) 61: 132. TL:
Ecuador (Pastaza Province, Puyo, 2 km NW
Shell, Los Copales). Holotype (♂): MZUJ.

Peridaedala

speculata Razowski, 2013 (*Peridaedala*),
Acta Zoologica Cracoviensia 56: 61. TL:
Indonesia (Seram, Gunung Binaiya).
Holotype (♂): BMNH.

stenugra Razowski, 2013 (*Peridaedala*), Acta
Zoologica Cracoviensia 56: 61. TL: Indonesia
(Seram, Gunung Binaiya). Holotype (♂):
BMNH.

Phalonidia

brevifasciaria Sun & Li, 2013 (*Phalonidia*), Zootaxa 3641: 541. TL: China (Guizhou Province, Suiyang County, Kuankuoshui Nature Reserves). Holotype (♂): Nankai University, Tianjin, China.

rotundiventralis Sun & Li, 2013 (*Phalonidia*), Zootaxa 3641: 549. TL: China (Sichuan Province, Wenchuan County, Wolong Nature Reserves). Holotype (♂): NKUM.

tarijana Razowski & Wojtusiak, 2013 (*Phalonidia*), Acta Zoologica Cracoviensia 56: 10. TL: Bolivia (Province Tarija, Res. Tariquia, Salinas). Holotype (♂): MZUJ.

tenuispiniformis Sun & Li, 2013 (*Phalonidia*), Zootaxa 3641: 551. TL: China (Mentougou Beijing, Xiaolongmen Forest Farm). Holotype (♂): NKUM.

Phaneta

donahuei Wright, 2013 (*Phaneta*), Journal of the Lepidopterists' Society 67: 185. TL: USA (California, Kern Co., Piute Mountains, Rancheria Creek). Holotype (♂): EME.

kramerana Wright, 2013 (*Phaneta*), Journal of the Lepidopterists' Society 67: 184. TL: USA (California, San Bernardino Co., Kramer Hills). Holotype (♀): EME.

Phloerampha

involuta Razowski & Becker, 2013 (*Phloerampha*), Polskie Pismo Entomologiczne 82: 176. TL: Costa Rica (Volcan Turrialba). Holotype (♀): VBC.

Platynota

subtinae Brown, 2013 (*Platynota*), Proceedings of the Entomological Society of Washington 115: 131. TL: Venezuela (Guarico,

Hato Masaguaral, 45 km S Calabozo). Holotype (♂): USNM.

meridionalis Brown, 2013 (*Platynota*), Proceedings of the Entomological Society of Washington 115: 134. TL: Argentina (Buenos Aires, Ao. Dulce, Rt. 188, 15 km N Rojas). Holotype (♂): USNM.

Plinthograptis

iitae Razowski, 2013 (*Plinthograptis*), Polskie Pismo Entomologiczne 82: 160. TL: Nigeria (Ibaden, Iita Golf Course Lake). Holotype (♀): USNM.

Pseudancylis

elbahiana Razowski & Wojtusiak, 2013 (*Pseudancylis*), Acta Zoologica Cracoviensia 56: 26. TL: Venezuela (Dept. El Baho, Val Santo Domingo). Holotype (♂): MZUJ.

Pseudocomotis

lcarbonerae Razowski & Wojtusiak, 2013 (*Pseudocomotis*), Acta Zoologica Cracoviensia 56: 25. TL: Venezuela (Merida, La Carbonera). Holotype (♂): MZUJ.

Pternidora

koghisiana Razowski, 2013 (*Pternidora*), SHILAP Revista de Lepidopterologia 41 (161): 79. TL: New Caledonia (Mt. Koghis). Holotype (♂): BMNH.

Punctapinella

marginipunctata Razowski & Wojtusiak, 2013 (*Punctapinella*), Acta Zoologica Cracoviensia 56: 17. TL: Bolivia (Province Cochabamba, via Villa Tunari-Cochabamba). Holotype (♀): MZUJ.

Ranapoaca

liota Razowski & Becker, 2013 (*Ranapoaca*), Polskie Pismo Entomologiczne 82: 185. TL: Brazil (Distrito Federal, Planaltina). Holotype (♀): VBC.

memata Razowski & Becker, 2013 (*Ranapoaca*), Polskie Pismo Entomologiczne 82: 181. TL: Brazil (Espiritu Santo, Linhares). Holotype (♂): VBC.

rostellaria Razowski & Becker, 2013 (*Ranapoaca*), Polskie Pismo Entomologiczne 82: 180. TL: Costa Rica (Turrialba). Holotype (♂): VBC.

Reptilisocia

gunungana Razowski, 2013 (*Reptilisocia*), Acta Zoologica Cracoviensia 56: 34. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

Rhectogonia

sandrae Razowski, 2013 (*Rhectogonia*), Acta Zoologica Cracoviensia 56: 56. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

Rhodacra

leptalea Razowski, 2013 (*Rhodacra*), Acta Zoologica Cracoviensia 56: 58. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

Rhopobota

grisona Razowski, 2013 (*Rhopobota*), Acta Zoologica Cracoviensia 56: 60. TL: Indonesia (Seram, Kanikeh base camp). Holotype (♂): BMNH.

jonesiana Razowski, 2013 (*Rhopobota*), Acta Zoologica Cracoviensia 56: 59. TL: Indonesia

(Seram, Gunung Binaiya). Holotype (♂): BMNH.

mou Razowski, 2013 (*Rhopobota*), SHILAP Revista de Lepidopterologia 41 (161): 80. TL: New Caledonia (Mt. Mou). Holotype (♀): BMNH.

nasea Razowski, 2013 (*Rhopobota*), Acta Zoologica Cracoviensia 56: 60. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

Schoenotenes

elasma Razowski, 2013 (*Schoenotenes*), Acta Zoologica Cracoviensia 56: 36. TL: Indonesia (Seram, Kanikeh base camp). Holotype (♂): BMNH.

emmetra Razowski, 2013 (*Schoenotenes*), Acta Zoologica Cracoviensia 56: 35. TL: Indonesia (Seram, Gunung Kobipoto). Holotype (♂): BMNH.

peos Razowski, 2013 (*Schoenotenes*), Acta Zoologica Cracoviensia 56: 34. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♂): BMNH.

Seticosta

elbaho Razowski & Wojtusiak, 2013 (*Seticosta*), Acta Zoologica Cracoviensia 56: 17. TL: Venezuela (San Tachira, PN Batallon, Paramo el Rosal, via San Jose de Bolivar). Holotype (♀): MZUJ.

Sisurcana

tachira Razowski & Wojtusiak, 2013 (*Sisurcana*), Acta Zoologica Cracoviensia 56: 22. TL: Venezuela (Tachira, Las Cuevas). Holotype (♂): MZUJ.

Sorolopha

cucphuongensis Bae & Le, in Le et al., 2013 (*Sorolopha*) Zootaxa 3652: 254. TL: Vietnam (Ninhbinh Province, Cucphuong National Park). Holotype (♂): Incheon National University, Korea.

Sparganocosma

Sparganocosma Brown, in Brown et al., 2013, ZooKeys 303: 55. Type species: *Sparganocosma docsturnerorum* Brown, 2013.

docsturnerorum Brown, in Brown et al., 2013 (*Sparganocosma*), ZooKeys 303: 57. TL: Costa Rica (Alajuela Province, Area de Conservación Guanacaste, Sector Rincon Rain Forest, Río Francia Arriba). Holotype (♂): USNM.

Spilonota

grandlacia Razowski, 2013 (*Spilonota*), SHILAP Revista de Lepidopterologia 41(161): 81. TL: New Caledonia (Grand Lac). Holotype (♂): BMNH.

teremia Razowski, 2013 (*Spilonota*), Acta Zoologica Cracoviensia 56: 63. TL: Indonesia (Seram, Gunung Binaiya). Holotype (♀): BMNH.

Statherotis

ateuches Razowski, 2013 (*Statherotis*), SHILAP Revista de Lepidopterologia 41(161): 78. TL: New Caledonia (Mt. Mou). Holotype (♂): BMNH.

Tachirinia

Tachirinia Razowski & Wojtusiak, 2013, Acta Zoologica Cracoviensia 56: 28. Type species: *Tachirinia rosallana* Razowski & Wojtusiak, 2013. [Olethreutinae: Grapholitini]

rosallana Razowski & Wojtusiak, 2013 (*Tachirinia*), Acta Zoologica Cracoviensia 56: 29. TL: Venezuela (Edo. Tachira, P.N. Batalon, Paramo el Rosal, via San Jose de Bolivar). Holotype (♂): MZUJ.

Taiteccopsis

davisorum Razowski, 2013 (*Taiteccopsis*), Polskie Pismo Entomologiczne 82: 161. TL: Nigeria (Ibaden, IITA Golf Course Lake). Holotype (♂): USNM.

Tinacrusis

boyeri Razowski & Wojtusiak, 2013 (*Tinacrusis*), Acta Zoologica Cracoviensia 56: 23. TL: Ecuador (Morona-Santiago, Guarumales, Hidropaute). Holotype (♂): MZUJ.

Transtillaspis

scyruncus Razowski & Wojtusiak, 2013 (*Transtillaspis*), Acta Zoologica Cracoviensia 56: 14. TL: Ecuador (Province Morona-Santiago, NP Sangay, via Guamota-Macas). Holotype (♂): MZUJ.

sequax Razowski & Wojtusiak, 2013 (*Transtillaspis*), Acta Zoologica Cracoviensia 56: 15. TL: Ecuador (Dept. Huatusco, via Morona-Santiago, Gualaceo Lemon). Holotype (♂): MZUJ.

setata Razowski & Wojtusiak, 2013 (*Transtillaspis*), Acta Zoologica Cracoviensia 56: 15. TL: Venezuela (Estadio Zulia, Sierra de Perija, Villa de Rosario). Holotype (♂): MZUJ.

stiphra Razowski & Wojtusiak, 2013 (*Transtillaspis*), Acta Zoologica Cracoviensia 56: 16. TL: Peru (Dept. Pasco, Osacampa, El Cedro, Yanachaga-Chemillen). Holotype (♂): MZUJ.

Williella

picdupina Razowski, 2013 (*Williella*),
SHILAP Revista de Lepidopterologia 41
(161): 72. TL: New Caledonia (Pic du Pin).
Holotype (♂): BMNH.

Xenothictis

dagnyana Razowski, 2013 (*Xenothictis*),
SHILAP Revista de Lepidopterologia 41
(161): 75. TL: New Caledonia (Mt. Dagny).
Holotype (♀): BMNH.

oncodes Razowski, 2013 (*Xenothictis*),
SHILAP Revista de Lepidopterologia 41
(161): 75. TL: New Caledonia (Riviere
Bleue). Holotype (♂): BMNH.

sympaestra Razowski, 2013 (*Xenothictis*),
SHILAP Revista de Lepidopterologia 41
(161): 74. TL: New Caledonia (Pic du Pin).
Holotype (♀): BMNH.

Zacorisca

digna Razowski, 2013 (*Zacorisca*), Acta
Zoologica Cracoviensia 56: 49. TL: Indonesia
(Seram, Gunung Binaiya). Holotype (♂):
BMNH.

helicocestum Razowski, 2013 (*Zacorisca*),
Acta Zoologica Cracoviensia 56: 47. TL:
Indonesia (Seram, Gunung Binaiya).
Holotype (♂): BMNH.

leura Razowski, 2013 (*Zacorisca*), Acta
Zoologica Cracoviensia 56: 47. TL: Indonesia
(Seram, Gunung Binaiya). Holotype (♂):
BMNH.

seramica Razowski, 2013 (*Zacorisca*), Acta
Zoologica Cracoviensia 56: 48. TL: Indonesia
(Seram, Gunung Binaiya). Holotype (♂):
BMNH.

**NEW COMBINATIONS,
NEW SYNONYMIES,
MISSPELLINGS, ETC.**

abstemia Meyrick, 1932, transferred to
Pelochrista (Gilligan & Wright, 2013)
adamantana Guenée, 1845, transferred to
Pelochrista (Gilligan & Wright, 2013)
adustana Walsingham, 1881, transferred to
Epichoristodes; lectotype designated
(Razowski & Kruger, 2013)
aeana McDunnough, 1942, transferred to
Pelochrista (Gilligan & Wright, 2013)
agassizii Robinson, 1869, transferred to
Pelochrista (Gilligan & Wright, 2013)
agricolana Walsingham, 1879, transferred to
Pelochrista (Gilligan & Wright, 2013)
argentialbana Walsingham, 1879, transferred
to *Pelochrista* (Gilligan & Wright, 2013)
alatana McDunnough, 1938, transferred to
Eucosma (Gilligan & Wright, 2013)
albertana McDunnough, 1925, transferred to
Eucosma (Gilligan & Wright, 2013)
albicepsana Walker, 1863, transferred to
Eucosma (Gilligan & Wright, 2013)
albiguttana Zeller, 1875, transferred to
Pelochrista (Gilligan & Wright, 2013)
alphabetica Walsingham, 1914, transferred to
Pelochrista (Gilligan & Wright, 2013)
altana McDunnough, 1927, transferred to
Eucosma (Gilligan & Wright, 2013)
alterana Heinrich, 1923, transferred to
Eucosma (Gilligan & Wright, 2013)
ambodaidaleia Miller, 1983, transferred to
Eucosma (Gilligan & Wright, 2013)
amphorana Walsingham, 1879, transferred to
Eucosma (Gilligan & Wright, 2013)
angelana Wright, 2012, transferred to
Pelochrista (Gilligan & Wright, 2013)
annetteana Kearfott, 1907, transferred to
Eucosma (Gilligan & Wright, 2013)
antitona Meyrick, 1927, transferred to
Homona (Razowski 2013)
apacheana Walsingham, 1884, transferred to
Eucosma (Gilligan & Wright, 2013)

- arenana* Wright, 2010, transferred to *Eucosma* (Gilligan & Wright, 2013)
- argenticostana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- argentifurcatana* Grote, 1876, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- argutipunctana* Blanchard & Knudson, 1983, transferred to *Eucosma* (Gilligan & Wright, 2013)
- artemisiana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- atascosana* Blanchard, 1980, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- atomosana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- aurilineana* Ferris, 2005, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- austrina* Miller, 1985, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- autumnana* McDunnough, 1942, transferred to *Eucosma* (Gilligan & Wright, 2013)
- avalona* McDunnough, 1938, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- awemeana* Kearfott, 1907, transferred to *Eucosma* (Gilligan & Wright, 2013)
- baetrana* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- baloghi* Wright, 2010, transferred to *Eucosma* (Gilligan & Wright, 2013)
- barbara* Miller, 1974, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- barnesiana* Dyar, 1903, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- betana* McDunnough, 1942, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- benjamini* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- biformis* Meyrick, 1920, transferred to *Clepsis* (Razowski & Kruger, 2013)
- biplagata* Walsingham, 1895, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- biquadrana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- blanchardi* Wright, 2012, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- bobana* Kearfott, 1907, transferred to *Eucopeina* (Gilligan & Wright, 2013)
- bolanderana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- britana* McDunnough, 1927, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- browni* Wright, 2010, transferred to *Eucosma* (Gilligan & Wright, 2013)
- bucephaloides* Walsingham, 1891, transferred to *Eucosma* (Gilligan & Wright, 2013)
- camdenana* McDunnough, 1925, transferred to *Eucosma* (Gilligan & Wright, 2013)
- candidula* Heinrich, 1924, transferred to *Eucosma* (Gilligan & Wright, 2013)
- canana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- canariana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- candida* Wright, 2012, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- caniceps* Walsingham, 1884, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- canusana* Wright, 1997, transferred to *Eucosma* (Gilligan & Wright, 2013)
- castrensis* McDunnough, 1929, transferred to *Eucosma* (Gilligan & Wright, 2013)
- cataclystiana* Walker, 1863, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- cibolana* Wright, 2010, transferred to *Eucosma* (Gilligan & Wright, 2013)
- cinerata* Meyrick, 1920, transferred to *Epichoristodes* (Razowski & Kruger, 2013)
- cinereolineana* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- citricolorana* McDunnough, 1942, transferred to *Eucosma* (Gilligan & Wright, 2013)
- clarkei* Blanchard & Knudson, 1983, transferred to *Eucosma* (Gilligan & Wright, 2013)
- clavana* Fernald, 1882, transferred to *Eucosma* (Gilligan & Wright, 2013)
- clavana* Zeller, 1875, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- clementeana* Wright, 2010, transferred to *Eucosma* (Gilligan & Wright, 2013)

- cocana* Kearfott, 1907, transferred to *Eucopina* (Gilligan & Wright, 2013)
- coconana* Wright, 2011, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- coena* Diakonoff, 1961, transferred to *Xenothictis* (Razowski, 2013)
- columbiana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- comatulana* Zeller, 1876, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- complicana* McDunnough, 1925, transferred to *Eucosma* (Gilligan & Wright, 2013)
- confluana* Kearfott, 1905, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- consobrinana* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- consociana* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- conspiciendana* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- convergana* McDunnough, 1925, transferred to *Eucosma* (Gilligan & Wright, 2013)
- corculana* Zeller, 1874, transferred to *Eucosma* (Gilligan & Wright, 2013)
- costastriata* Wright, 2011, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- costastrigulana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- crambitana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- crassana* McDunnough, 1938, transferred to *Eucosma* (Gilligan & Wright, 2013)
- crispana* Clemens, 1865, transferred to *Eucosma* (Gilligan & Wright, 2013)
- crispata* Meyrick, 1912, transferred to *Clepsis* (Razowski & Kruger, 2013)
- cruentana* Blanchard & Knudson, 1982, transferred to *Eucosma* (Gilligan & Wright, 2013)
- crymalana* Powell, 1968 transferred to *Eucopina* (Gilligan & Wright, 2013)
- curlensis* Wright, 2007, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- daedala* Razowski, 1983, synonymized with *hellenica* Obratsov, 1956 (Zlatkov, 2013)
- dapsilis* Heinrich, 1929, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- decempunctana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- denverana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- derelicta* Heinrich, 1929, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- diabolana* Blanchard, 1980, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- diffusana* Kearfott, 1905, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- dilatana* Walsingham, 1895, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- distigmana* Walker, 1863, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- dodana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- donahuei* Wright, 2013, transferred to *Eucosma* (Gilligan & Wright, 2013)
- dorsiatomana* Kearfott, 1905, transferred to *Eucosma* (Gilligan & Wright, 2013)
- dorsiplagana* Walsingham, 1881, transferred to *Epichoristodes* (Razowski & Kruger, 2013)
- dorsisignatana* Clemens, 1860, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- eburata* Heinrich, 1929, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- elegans* Walsingham, 1881, lectotype designated (Razowski & Kruger, 2013)
- elongana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- engelana* Kearfott, 1908, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- essexana* Kearfott, 1907, transferred to *Eucosma* (Gilligan & Wright, 2013)
- eulepidana* Walsingham, 1914, transferred to *Grapholita* (Razowski & Becker 2013)
- exanimata* Meyrick, 1920, transferred to *Epichoristoides* (Razowski & Kruger, 2013)
- excluseriana* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- excusabilis* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- fandana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)

- fasciculatana* McDunnough, 1938, transferred to *Eucosma* (Gilligan & Wright, 2013)
- fernaldana* Grote, 1880, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- ferruginana* Fernald, 1882, transferred to *Eucosma* (Gilligan & Wright, 2013)
- fertoriana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- festivana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- fiskeana* Kearfott, 1905, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- flavana* Fernald, 1905, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- floridensis* Wright, 2011, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- fluctuatana* Walsingham, 1881, lectotype designated (Razowski & Kruger, 2013)
- fofana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- fraudabilis* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- fritillana* Blanchard & Knudson, 1981, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- formosana* Clemens, 1860, transferred to *Eucosma* (Gilligan & Wright, 2013)
- franclemonti* Powell, 1968, transferred to *Eucopina* (Gilligan & Wright, 2013)
- fulminana* Walsingham, 1879, transferred to *Sonia* (Gilligan & Wright, 2013)
- galenapunctana* Kearfott, 1905, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- gandana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- gemmelana* Heinrich, 1923 (*Eucosma*), new status (Gilligan & Wright, 2013)
- gilletteana* Dyar, 1903, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- globigera* Meyrick, 1914, transferred to *Eudemis*; lectotype designated (Razowski & Kruger, 2013)
- gloriola* Heinrich, 1931, transferred to *Eucopina* (Gilligan & Wright, 2013)
- goblinana* Wright, 2010, transferred to *Eucosma* (Gilligan & Wright, 2013)
- graciliana* Kearfott, 1905, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- graduatana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- grandiflavana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- granulatana* Kearfott, 1908, transferred to *Eucosma* (Gilligan & Wright, 2013)
- graziella* Blanchard, 1968, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- grindeliana* Busck, 1906, transferred to *Eucosma* (Gilligan & Wright, 2013)
- griselda* Blanchard & Knudson, 1982, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- griseocapitana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- grotiana* Kearfott, 1908, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- guentheri* Tengström, 1869, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- guttulana* Blanchard, 1980, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- hamartopenis* Razowski, 1986, transferred to *Eupinivora* (Brown, 2013)
- handana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- hasseanthi* Clarke, 1952, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- hazelana* Klots, 1936, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- heathiana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- heinrichi* McDunnough, 1925, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- hennei* Clarke, 1947, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- hipeana* Grote, 1876, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- hodgesi* Wright & Gilligan, 2010, transferred to *Eucosma* (Gilligan & Wright, 2013)
- hohana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- hyponomeutana* Walsingham, 1895, transferred to *Pelochrista* (Gilligan & Wright, 2013)

- ichthyura* Meyrick, 1926, transferred to *Fulcrifera* (Razowski & Kruger, 2013)
- imbridana* Fernald, 1905, transferred to *Eucosma* (Gilligan & Wright, 2013)
- immaculana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- implicata* Heinrich, 1931, transferred to *Eucosma* (Gilligan & Wright, 2013)
- indagatricana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- indeterminana* McDunnough, 1925, transferred to *Eucosma* (Gilligan & Wright, 2013)
- infimbriana* Dyar, 1904, transferred to *Eucosma* (Gilligan & Wright, 2013)
- influana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- inquadrana* Walsingham, 1884, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- insignata* Heinrich, 1924, transferred to *Eucosma* (Gilligan & Wright, 2013)
- invicta* Walsingham, 1895, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- Ioplocama* Clemens, 1860, synonymized with *Eucosma* (Gilligan & Wright, 2013)
- ionephela* Meyrick, 1909, lectotype designated (Razowski & Kruger, 2013)
- irroratana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- johnstoni* Wright, 2012, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- juncticiliana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- kandana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- kennebecana* Kearfott, 1907, transferred to *Eucosma* (Gilligan & Wright, 2013)
- kiscana* Kearfott, 1905, transferred to *Eucosma* (Gilligan & Wright, 2013)
- kokana* Kearfott, 1907, transferred to *Eucosma* (Gilligan & Wright, 2013)
- kramerana* Wright, 2013, transferred to *Eucosma* (Gilligan & Wright, 2013)
- labiata* Wright, 2010, transferred to *Eucosma* (Gilligan & Wright, 2013)
- lafontainei* Wright, 2012, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- langstoni* Powell, 1963, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- lapidana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- larana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- latens* Heinrich, 1929, transferred to *Eucosma* (Gilligan & Wright, 2013)
- lathamii* Forbes, 1937, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- laticurva* Heinrich, 1929, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- linitipunctana* Blanchard & Knudson, 1983, transferred to *Eucosma* (Gilligan & Wright, 2013)
- liturana* Walsingham, 1879, transferred to *Zeiraphera* (Gilligan & Wright, 2013)
- lochmaea* Meyrick, 1920, lectotype designated (Razowski & Kruger, 2013)
- lolana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- louisiana* McDunnough, 1944, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- lugubrana* Treitschke, 1830, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- luridana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- macrostoma* Meyrick, 1920, transferred to *Nklandla* (Razowski & Kruger, 2013)
- maculatana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- maculosa* Wright, 2012, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- magnidicana* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- mandana* Kearfott, 1907, transferred to *Epiblema* (Gilligan & Wright, 2013)
- marmontana* Kearfott, 1907, transferred to *Eucosma* (Gilligan & Wright, 2013)
- matutina* Grote, 1873, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- mayelisana* Blanchard, 1979, transferred to *Eucosma* (Gilligan & Wright, 2013)
- mediostriata* Walsingham, 1895, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- mensaria* Meyrick, 1912, transferred to *Hectaphelia* (Razowski & Kruger, 2013)

- mescalerana* Wright, 2012, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- migratana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- minimana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- mirosignata* Heinrich, 1929, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- misturana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- mobilensis* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- modernana* McDunnough, 1925, transferred to *Eucosma* (Gilligan & Wright, 2013)
- modicellana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- mojaveana* Wright, 2011, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- momana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- monitorana* Heinrich, 1920, transferred to *Eucopina* (Gilligan & Wright, 2013)
- monoensis* Powell, 1968, transferred to *Eucopina* (Gilligan & Wright, 2013)
- montanana* Walsingham, 1884, transferred to *Eucosma* (Gilligan & Wright, 2013)
- mormonensis* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- morrisoni* Walsingham, 1884, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- musetta* Blanchard & Knudson, 1983, transferred to *Eucosma* (Gilligan & Wright, 2013)
- nandana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- navajoensis* Wright, 2011, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- nepotinana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- niphosema* Meyrick, 1917, transferred to *Epichoristodes* (Razowski & Kruger, 2013)
- nordini* Wright, 2005, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- notialis* Miller, 1985, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- nuntia* Heinrich, 1929, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- ochrocephala* Walsingham, 1895, transferred to *Eucosma* (Gilligan & Wright, 2013)
- ochroterminana* Kearfott, 1907, transferred to *Eucosma* (Gilligan & Wright, 2013)
- ocnogramma* Meyrick, 1910, transferred to *Fulcrifera* (Razowski & Kruger, 2013)
- octopunctana* Walsingham, 1895, transferred to *Eucosma* (Gilligan & Wright, 2013)
- offectalis* Hulst, 1886, transferred to *Eucosma* (Gilligan & Wright, 2013)
- obliterana* Walsingham, 1895, transferred to *Eucosma* (Gilligan & Wright, 2013)
- ochreana* Clemens, 1865, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- olivaceana* Riley, 1881, transferred to *Eucosma* (Gilligan & Wright, 2013)
- ophionana* McDunnough, 1925, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- optimana* Dyar, 1903, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- oraria* Wright, 2011, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- oregonensis* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- orichlora* Meyrick, 1920, transferred to *Eccopsis*; lectotype designated (Razowski & Kruger, 2013)
- ornatula* Heinrich, 1924, transferred to *Eucosma* (Gilligan & Wright, 2013)
- palabundana* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- pallidarcis* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- pallidicostana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- palousana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- pandana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- parapulveratana* Wright, 2011, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- parmatana* Clemens, 1860, transferred to *Eucosma* (Gilligan & Wright, 2013)
- parvana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)

- parvula* Wright, 2010, transferred to *Eucosma* (Gilligan & Wright, 2013)
- pastigiata* Heinrich, 1929, transferred to *Eucosma* (Gilligan & Wright, 2013)
- perangustana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- pediasios* Miller 1985, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- perdricana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- perfuscana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- pergandeanana* Fernald, 1905, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- persolita* Heinrich, 1929, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- phalaraea* Meyrick, 1920, transferred to *Epichoristodes* (Razowski & Kruger, 2013)
- piperata* Wright, 2005, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- ponderosa* Powell, 1968, transferred to *Eucopina* (Gilligan & Wright, 2013)
- primulana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- Psudancylis*; Razowski & Wojtusiak, 2013, misspelling of *Pseudancylis*
- pulveratana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- Pygolopha* Lederer, 1859, synonymized with *Pelochrista* (Gilligan & Wright, 2013)
- pylonitis* Meyrick, 1932, transferred to *Eucosma* (Gilligan & Wright, 2013)
- quinquemaculana* Robinson, 1869, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- quintana* Zeller, 1875, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- radiatana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- ragonoti* Walsingham, 1895, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- raracana* Kearfott, 1907, transferred to *Eucosma* (Gilligan & Wright, 2013)
- refusana* Walker, 1863, transferred to *Eucosma* (Gilligan & Wright, 2013)
- rescissoriana* Heinrich, 1920, transferred to *Eucopina* (Gilligan & Wright, 2013)
- Rhapsodica* Meyrick, 1927, synonymized with *Homona* (Razowski 2013)
- ridingsana* Robinson, 1869, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- rindgei* Miller, 1985, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- robinsonana* Grote, 1872, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- rosaocellana* Knudson, 1986, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- roseotermanana* Kearfott, 1907, transferred to *Eucosma* (Gilligan & Wright, 2013)
- rufocostana* Wright, 2012, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- rupestrana* McDunnough, 1925, transferred to *Eucosma* (Gilligan & Wright, 2013)
- russeola* Heinrich, 1929, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- sagittana* Walker, 1863, transferred to *Eucosma* (Gilligan & Wright, 2013)
- salaciana* Blanchard & Knudson, 1982, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- salmicolorana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- sandiego* Kearfott, 1908, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- scalana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- scotiana* McDunnough, 1958, transferred to *Eucosma* (Gilligan & Wright, 2013)
- seamansi* Wright, 2011, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- segregata* Heinrich, 1924, transferred to *Eucosma* (Gilligan & Wright, 2013)
- sepiana* Wright 2011, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- sepulcrana* Meyrick, 1927, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- serapicana* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- serpentana* Walsingham, 1895, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- setonana* McDunnough, 1927, transferred to *Eucosma* (Gilligan & Wright, 2013)
- shastana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)

- similiana* Clemens, 1860, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- sinestrigana* McDunnough, 1938, transferred to *Eucosma* (Gilligan & Wright, 2013)
- sinuosa* Meyrick, 1917, transferred to *Strepsicrates* (Razowski & Kruger, 2013)
- siskiyouana* Kearfott, 1907, transferred to *Eucopina* (Gilligan & Wright, 2013)
- smithiana* Walsingham, 1895, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- snyderana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- sonomana* Kearfott, 1907, transferred to *Eucopina* (Gilligan & Wright, 2013)
- sororiana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- southamptonensis* Heinrich, 1935, transferred to *Eucosma* (Gilligan & Wright, 2013)
- spaldingana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- spectana* McDunnough, 1938, transferred to *Eucosma* (Gilligan & Wright, 2013)
- sperryana* McDunnough, 1942, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- spiculana* Zeller, 1875, transferred to *Eucosma* (Gilligan & Wright, 2013)
- sporadias* Meyrick, 1920, transferred to *Hectaphelia* (Razowski & Kruger, 2013)
- sporsema* Meyrick, 1922, transferred to *Goditha* (Razowski & Becker, 2013)
- stercoreana* Zeller, 1875, transferred to *Eucosma* (Gilligan & Wright, 2013)
- stramineana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- striatana* Clemens, 1860, transferred to *Eucosma* (Gilligan & Wright, 2013)
- striatana occidentalis* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- striatiradix* Kuznetzov, 1964, transferred to *Eucosma* (Gilligan & Wright, 2013)
- suadana* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- subcandida* Heinrich, 1929, transferred to *Eucosma* (Gilligan & Wright, 2013)
- subditiva* Heinrich, 1929, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- subflavana* Walsingham, 1879, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- subinvicta* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- subminimana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- symbolaspis* Meyrick, 1927, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- symplecta* Meyrick, 1910, transferred to *Doridostoma* (Razowski & Kruger, 2013)
- tahoensis* Heinrich, 1923, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- taosana* Wright, 2005, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- tarandana* Möschler, 1874, transferred to *Eucosma* (Gilligan & Wright, 2013)
- tariki* Hartig, 1949, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- Teiteccopsis*; Razowski, 2013, misspelling of *Taiteccopsis*
- tenax* Meyrick, 1920, lectotype designated (Razowski & Kruger, 2013)
- tenuiana* Walsingham, 1879, transferred to *Eucosma* (Gilligan & Wright, 2013)
- thaumantias* Razowski, 1994, transferred to *Eupinivora* (Brown, 2013)
- tinacriana* Lederer, 1859, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- tocullionana* Heinrich, 1920, transferred to *Eucopina* (Gilligan & Wright, 2013)
- tomonana* Kearfott, 1907, transferred to *Eucosma* (Gilligan & Wright, 2013)
- transversa* Walsingham, 1895, transferred to *Eucosma* (Gilligan & Wright, 2013)
- triangulana* Kearfott, 1905, transferred to *Eucosma* (Gilligan & Wright, 2013)
- trivittana* Zeller, 1875, transferred to *Eucosma* (Gilligan & Wright, 2013)
- tryonana* Kearfott, 1905, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- totana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- umbrastriana* Kearfott, 1907, transferred to *Eucosma* (Gilligan & Wright, 2013)
- umbraticana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)

- ustulatana* Blanchard & Knudson, 1983, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- uta* Clarke, 1953, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- vagana* McDunnough, 1925, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- vandana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- verecundana* Blanchard, 1980, transferred to *Eucosma* (Gilligan & Wright, 2013)
- verna* Miller, 1971, transferred to *Eucosma* (Gilligan & Wright, 2013)
- vernalana* McDunnough, 1942, transferred to *Eucosma* (Gilligan & Wright, 2013)
- verniochreana* Heinrich, 1923, transferred to *Eucosma* (Gilligan & Wright, 2013)
- vestigialis* Meyrick, 1914, transferred to *Hectaphelia* (Razowski & Kruger, 2013)
- viridis* Wright & Gilligan, 2010, transferred to *Eucosma* (Gilligan & Wright, 2013)
- vogelana* Wright, 2010, transferred to *Eucosma* (Gilligan & Wright, 2013)
- wandana* Kearfott, 1907, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- watertonana* McDunnough, 1925, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- williamsi* Powell, 1963, transferred to *Pelochrista* (Gilligan & Wright, 2013)
- youngi* McDunnough, 1925, transferred to *Eucosma* (Gilligan & Wright, 2013)
- Entomological Society of Washington 115: 128–139.
- Brown, J. W., Janzen, D., Hallwachs, W. 2013. A food plant specialist in Sparganothini: A new genus and species from Costa Rica (Lepidoptera: Tortricidae). *ZooKeys* 303: 53–63.
- Gilligan, T. M., Wright, D. J. 2013. The type species of *Eucosma* Hübner (Lepidoptera: Tortricidae: Eucosmini). *Zootaxa* 3630: 489–504.
- Gilligan, T. M. & Wright, D. J. 2013. Revised world catalogue of *Eucopeina*, *Eucosma*, *Pelochrista*, and *Phaneta* (Lepidoptera: Tortricidae: Eucosmini). *Zootaxa* 3746: 301–337.
- Gilligan, T.M., Wright, D.J., Munz, J., Yakobson, K., Simmons, M.P. 2013. Molecular phylogeny and revised classification of *Eucosma* Hübner and related genera (Lepidoptera: Tortricidae: Eucosmini). *Systematic Entomology* 39: DOI: 10.1111/syen.12036.
- Heppner, J. B. 2013. Notes on *Cydia eucyanea* and its species complex in Central America (Lepidoptera: Tortricidae: Olethreutinae: Grapholitini). *Lepidoptera Novae* 6: 55–62.
- Heppner, J. B. 2013. *Andinarampha*, new genus, with four new species from Guatemala to Peru (Lepidoptera: Tortricidae: Olethreutinae: Grapholitini). *Lepidoptera Novae* 6: 47–54.
- Jaeger, C. M., Dombroskie, J. J., Sperling, F. A. H. 2013. Delimitation of *Phaneta tarandana* (Möschler 1874) and *P. montanana* (Walsingham 1884) (Tortricidae: Olethreutinae) in western Canada using morphology and DNA. *Journal of the Lepidopterists' Society* 67: 253–262.
- Jaikla, S., Pinkaew, N., Vitheepradit, A., Klangsap, N. 2013. Two new species of *Fibuloides* (Lepidoptera: Tortricidae) from eastern Thailand. *Zootaxa* 3664: 85–91.

LITERATURE IN SUPPORT OF TAXONOMIC CHANGES

- Brown, J. W. 2013. A new genus of pine-feeding Cochyliina from the western United States and northern Mexico (Lepidoptera: Tortricidae: Euliini). *Zootaxa* 3640: 270–283.
- Brown, J. W. 2013. Two new Neotropical species of *Platynota* with comments on *Platynota stultana* Walsingham and *P. xylophaea* (Meyrick) (Lepidoptera: Tortricidae). *Proceedings of the*

- Le, X., Qi, M. J., Park, K.-T., Bae, Y.-S. 2013. A survey of the genus *Sorolopha* Lower, 1901 in the northern part of Vietnam (Lepidoptera: Tortricidae, Olethreutinae). *Zootaxa* 3652: 519–532.
- Metzler, E. H., Albu, V. 2013. The description of *Platphalonia magdalenae* (Tortricidae, Tortricinae, Euliini, Cochyliina) found nectaring diurnally on *Centromadia pungens* (Asteraceae) in the Central Valley of California along with a list of species of *Platphalonia*. *Journal of the Lepidopterists' Society* 67: 156–160.
- Razowski, J. 2013. An assessment of the tortricid (Lepidoptera: Tortricidae) fauna of Seram Island, Indonesia. *Acta zoologica cracoviensia* 56(2): 29–89.
- Razowski, J. 2013. Leaf-rollers from New Caledonia (Lepidoptera: Tortricidae). *SHILAP Revista de Lepidopterologia* 41 (161): 69–93.
- Razowski, J. 2013. Accessions to the Afrotropical fauna of Tortricidae (Lepidoptera), 2. *Polskie Pismo Entomologiczne* 82: 159–174.
- Razowski, J., Becker, V. O. 2013. Systematics and faunistics of Neotropical Grapholitini, 5. *Phloerampa*, *Goditha*, *Ranapoaca* (Lepidoptera: Tortricidae). *Polskie Pismo Entomologiczne* 82: 175–186.
- Razowski, J., Becker, V. O. 2013. Systematics and faunistics of Grapholitini, 6: *Grapholita* Treitschke, *Eriosocia* Razowski & Brown, and *Coniostola* Diakonoff. *Polskie Pismo Entomologiczne* 82: 187–199.
- Razowski, J., Krüger, M. 2013. An illustrated catalogue of the specimens of Tortricidae in the Iziko South African Museum, Cape Town (Lepidoptera: Tortricidae). *SHILAP Revista de Lepidopterologia* 41 (162): 213–240.
- Razowski, J., Wojtusiak, J. 2013. Accessions to the fauna of Neotropical Tortricidae (Lepidoptera), 2. *Acta Zoologica Cracoviensia* 56: 9–40.
- Sun, Y.-H., Li, H.-H. 2013. *Cochylis* Treitschke in China: one new species and five new records (Lepidoptera, Tortricidae, Cochylini). *ZooKeys* 258: 85–96.
- Sun, Y.-H., Li, H.-H. 2013. Taxonomic review of Chinese *Phalonidia* Le Marchand, 1933 (Lepidoptera: Tortricidae: Cochylini). *Zootaxa* 3641: 533–553.
- Sun, Y.-H., Li, H.-H. 2013. Review of the Chinese species of *Gynnidomorpha* Turner, 1916 (Lepidoptera: Tortricidae: Cochylini). *Zootaxa* 3646: 545–560.
- Sun, Y.-H., Li, H.-H. 2013. Three new species of *Aethes* Billberg, 1820 (Lepidoptera: Tortricidae: Cochylini), with a list of the species from China. *Zootaxa* 3669: 456–468.
- Sun, Y.-H., Li, H. 2013. *Cochylimorpha* Razowski (Lepidoptera: Tortricidae: Cochylini) in China: one new species, three newly recorded species and description of the female of three species. *Entomologica Fennica* 24: 193–203.
- Sun, Y.-H., Li, H.-H. 2013. A brief summary of the tribe Cochylini from China (Lepidoptera: Tortricidae: Tortricinae). *HKEB (Hong Kong Entomological Society)* 5(1): 13–18.
- Tremattera, P. 2013. *Isotrias penedana* sp. n., a new species of Lepidoptera (Tortricidae: Chlidanotinae: Polyorthini) from Portugal. *Journal of Entomological and Acarological Research* 45: 1–3.
- Tremattera, P. 2013. *Acleris sagamathae* sp. n., a new species (Lepidoptera: Tortricidae) from Nepal. *Journal of Entomological and Acarological Research* 45: 93–95.
- Wright, D. 2013. Two new species of *Phaneta* (Tortricidae) from southern California, with reviews of ten similar species. *Journal of the Lepidopterists' Society* 67: 175–186.
- Yu, H., Li, B. 2013. First record of the genus *Megalota* Diakonoff from China, with the descriptions of two new species

(Lepidoptera: Tortricidae: Olethreutinae).
Zootaxa 3641: 476–480.



Sparganocosma docsturnerorum Brown, 2013,
a new genus and species from Costa Rica.

TRACKING OUR TAXONOMIC PROGRESS, 2005–2013

The following table provides a brief assessment of the number of new species and genera described in Tortricidae since 2005. Since 2004, our community has described an average of 195 species and 12 genera per year. Of course, the vast majority of new taxa continue to be described by Jozef Razowski and co-authors, accounting for over 75% of the species in 2013.

In regards to geographic trends, descriptions of new taxa from the Neotropical Region were back in the lead (ca. 36% of the new taxa), but with many new species from Indonesia (28%), New Caledonia (12%), and China (7%).

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 speices	8 genera
2011	165 species	7 genera
2012	234 species	18 genera
2013	148 species	7 genera

DISTRIBUTION LIST

Leif Aarvik
Natural History Museum
University of Oslo, P.O. Box 1172 Blindern
N-0318 Oslo, Norway
e-mail: leif.aarvik@nhm.uio.no

David Adamski
Systematic Entomology Laboratory, USDA
National Museum of Natural History
P.O. Box 37012
Washington, DC 20013-7012, USA
e-mail: david.adamski@ars.usda.gov

David Agassiz
The Natural History Museum
London SW7 5BD, United Kingdom
e-mail: d.agassiz@nhm.ac.uk

Mushtaq Ahmad
Division of Entomology
SKUAST-K Shalimar, Srinagar 191 121
Jammu and Kashmir, India
e-mail: ganaimushtaq12@gmail.com

Val Albu
23032 Oak Meadow Ln.
Friant, CA 93626, USA
e-mail: valalbu@netptc.net

Helen Alipanah
Plant Pests and Diseases Research Institute
Tehran 19395-1454, Iran
e-mail: halipanah@yahoo.com

Yang-Seop Bae
Department of Biology, College of Natural Sciences
University of Incheon, Incheon 402-749, Korea
e-mail: baeys@incheon.ac.kr

Joaquin Baixeras
Cavanilles Institute of Biodiversity and Evolutionary
Biology, University of Valencia
Carrer Catedràtic José Beltrán, 2, 46980 Paterna, Spain
e-mail: Joaquin.Baixeras@uv.es

Mike Baldwin
Anchorage, Alaska, USA
e-mail: akmr Baldwin@gmail.com

George J. Balogh
6275 Liteolier Street
Potage, MI 49024
e-mail: bugdr@att.net

Ahmet Bayram
Dicle University, Faculty of Agriculture
Plant Protection Department
21280 Diyarbakir, Turkey
e-mail: abayram@dicle.edu.tr

Vitor O. Becker
Reserva Serra Bonita
P.O. Box 0001, 45880-970 Camacan, BA-Brazil
e-mail: vbecker@terra.com.br;
vbecker@serrabonita.org.br

Charles Bird
Box 22, Erskine
Alberta, T0C 1G0, Canada
e-mail: cdbird@xplornet.com

Hans Blackstein
Buckower Weg 1, D 14712
Rathenow, Germany
e-mail: Hans.Blackstein@gmx.de

John W. Brown
Systematic Entomology Laboratory, USDA
National Museum of Natural History
P.O. Box 37012
Washington, DC 20013-7012, USA
e-mail: tortricidae.jwb@gmail.com

Richard L. Brown
Mississippi Entomological Museum
Mississippi State, MS 39762, USA
e-mail: rbrown@entomology.msstate.edu

Jonathan Brusch
USDA-APHIS-PPQ
10 Causeway St., Room 516
Boston, MA 02222, USA
e-mail: Jonathan.Brusch@aphis.usda.gov

Yuriy Budashkin
Karadag Natural Reserve
Ukrainian Academy of Sciences, Kurortnoye
Feodosia, Crimea 98188 Ukraine
e-mail: budashkin@ukr.net

Bong-Kyu Byun
Department of Biological Sciences
College of Life Science and Nano Technology
Hannam University
461-6 Jeonmin-Dong
Yuseong-Gu Daejeon 305-811, Korea
e-mail: bkbbyun@hnu.kr

Soowon Cho
Department of Agricultural Biology
Chungbuk National University

Cheongju, 361-763, Korea
e-mail: chosoowon@gmail.com

María Victoria Ciarla
Laboratorio de Plagas y Enfermedades de las Plantas
Av. Ing. Huergo 1001, C1107AOW,
Ciudad Autónoma de Buenos Aires, Argentina
e-mail: vick_ciarla@hotmail.com

Charles V. Covell, Jr.
McGuire Center for Lepidoptera Research
University of Florida, P.O. Box 112710
Gainesville, FL 32611-2710, USA
e-mail: covell@louisville.edu

John A. De Benedictis
Department of Entomology
University of California
Davis, CA 95616, USA
e-mail: jadebenedictis@ucdavis.edu

John S. Dugdale
Manaaki Whenua-Landcare Research NZ Ltd.
c/o Private Bag 6, Nelson 7001, New Zealand
e-mail: jsdugdale@Xtra.co.nz;
dugdale@landcare.co.nz

Jason J. Dombroskie
Department of Entomology
Comstock Hall, Cornell University
Ithaca, NY 14853-2601, USA
e-mail: jjd278@cornell.edu

Charles S. Eiseman
276 Old Wendell Rd.,
Northfield, MA 01360, USA
e-mail: ceiseman@gmail.com

Giovanny Fagua
Department of Biological Sciences
University of Alberta
Edmonton, Alberta T6G 2E9, Canada
e-mail: faguagon@ualberta.ca
fagua@javeriana.edu.co

Loran Gibson
2727 Running Creek Drive
Florence, KY 41042-8984, USA
e-mail: kymothman@fuse.net

Todd Gilligan
Identification Technology Program (ITP)
USDA APHIS PPQ CPHST
Fort Collins Laboratory
2301 Research Boulevard, Suite 108
Fort Collins, Colorado 80526-1825 U.S.A
e-mail: todd.m.gilligan@aphis.usda.gov

Roberto Gonzalez
University of Chile
College of Agriculture
P.O. Box 1004, Santiago, Chile
e-mail: rgonzale@uchile.cl;
rhgonzale@gmail.com

Frans Groenen
Dorpstraat 171
NL - 5575 Luyksgestel, Netherlands
e-mail: groene.eyken@onsbrabantnet.nl

Christian Guillermet
11 Ruelle des Amandiers
108 Garbejaire 2, 06560 Valbonne, France
e-mail: chring@club-internet.fr

Yu Haili
Key Laboratory of Resource Biology and
Biotechnology in Western China
Ministry of Education, College of Life Sciences,
Northwest University, Xi'an, Shaanxi 710069, China
E-mail: yuhaili@nwu.edu.cn

Daniel Handfield
355 des grands coteaux
Saint-Mathieu de Beloeil, Québec
Canada, J3G 2C9
e-mail: dhandfield@mediamedtech.com

James E. Hayden
Florida State Collection of Arthropods
FDACS, Division of Plant Industry
P.O. Box 147100
Gainesville, FL 32614-7100
e-mail: james.hayden@freshfromflorida.com

John B. Heppner
McGuire Center for Lepidoptera and Biodiversity
Florida Museum of Natural History
University of Florida
P. O. Box 112710
Gainesville, FL 32611-2710
e-mail: jheppner@flmnh.ufl.edu

Bobbie Hitchcock
Australian Museum
6 College Street
Sydney, NSW 2010 Australia
e-mail: roberta.hitchcock@austmus.gov.au

David Holden
Canadian Food Inspection Agency
400 - 4321 Still Creek Drive
Burnaby, BC, Canada, V5C 6S7
e-mail: holdend@inspection.gc.ca

Marianne Horak
Division of Entomology, CSIRO
G.P.O. Box 1700, Canberra
ACT 2601, Australia
e-mail: marianne.horak@csiro.au

Peter Huemer
Tiroler Landesmuseum Ferdindeum
Naturwissenschaftliche Sammkungen
Feldstrabe 11a, A-6020, Innsbruck, Austria
e-mail: p.huemer@tiroler-landesmuseum.at

Christi Jaeger
Mississippi Entomological Museum
Mississippi State, MS 39762, USA
e-mail: christi@ualberta.ca

Josef Jaros
Institute of Entomology
Czech Academy of Sciences, Branisovska 31
CZ-370 05 Ceske Budejovice, Czech Republic
e-mail: jaros@entu.cas.cz

Utsugi Jinbo
ITO Laboratory, Dept. of General Systems Studies
The University of Tokyo, 3-8-1 Komaba
Meguro, 153-8902 JAPAN
e-mail: ujinbo@mothprog.com

Timm Karisch
Museum fur Naturkunde und Vorgeschichte Dessau
Askanische Strabe 32
D-06842 Dessau, Germany
e-mail: Timm.Karisch@naturkunde.dessau.de

Amit Katewa
Department of Zoology
Punjabi University, Patiala, Punjab
India -147 002
e-mail: amitkatewa@yahoo.com

Mohammad Khanjani
Department of Plant Protection
College of Agriculture
Bu-Ali Sina University
Hamedan-Iran
e-mail: mkhanjani@gmail.com;
khanjani@basu.ac.ir

Gareth King
Departament de Biología (Zoología)
Universidad Autónoma de Madrid
28069 Madrid, Spain
e-mail: sterrhinae@gmail.com

Furumi Komai
Environmental Planning Department
Osaka University of Arts
469 Higashiyama, Kanan-cho
Osaka, 585-8555 Japan
e-mail: wickler@amber.plala.or.jp

Manoela Kowalczyk
Universidade Federal do Paraná
P.O. Box 19020, 81.531-980 – Curitiba
Paraná, Brazil
e-mail: mano_kowa@hotmail.com

James Kruse
Interior Alaska Forest Entomologist
USDA Forest Service, State and Private Forestry
Forest Health Protection, Fairbanks Unit
3700 Airport Way, Fairbanks, AK 99709
e-mail: jkruse@fs.fed.us

Wojciech Kubasik
Agricultural University of Poznan
Department of Entomology
ul. Dabrowskiego 159
60-594 Poznan, Poland
e-mail: wkubasik@au.poznan.pl

Rajesh Kumar
National Pusa Collection (Insects)
Division of Entomology
Indian Agricultural Research Institute
New Delhi – 110012, India
e-mail: rajesh.ento@gmail.com

Eric LaGasa
Washington State Department of Agriculture
P.O. 42569
Olympia, WA 98504, USA
e-mail: elagasa@agr.wa.gov

Bernard Landry
Museum d'Histoire Naturelle
C.P. 6434, CH-1211 Geneve, Switzerland
e-mail: bernard.landry@ville-ge.ch

Jean-François Landry
Agriculture & Agri-Food Canada
960 Carling Avenue
Ottawa, Ontario K1A 0C6, Canada
e-mail: landryjf@agr.gc.ca

Knud Larsen
Røntoftevej 33, 2870 Dyssegård, Denmark
Tlf. 0045 3956 0921
e-mail: knud.larsen@fastvnet.dk
knud.torts@gmail.com

Ellis L. Laudermilk
Kentucky State Nature Preserves Commission
801 Schenkel Lane
Frankfort KY 40601
e-mail: ellis.laudermilk@ky.gov

Jon Lewis
308 Fieldcrest Road
Bristol, TN 37620-4509
e-mail: buggybuck@btcs.tv

Houhun Li
Department of Biology, Nankai University
Tianjin 300071, China
e-mail: nkmoths@126.com

Chen Liusheng
Department of Entomology
College of Natural Resources and Environment
South China Agricultural University, Guangzhou
Guangdong, P. R. China, 510640
e-mail: lshchen_tor@yahoo.cn

Lisa Lumley
Royal Alberta Museum
12845 102nd Street
Edmonton, Alberta
Canada, T5N 0M6
e-mail: lisa.lumley@gov.ab.ca

J. Merrill Lynch
Echo Valley Farm
Watauga County, NC
e-mail: jmerrilllynch@gmail.com

Chris Maier
Department of Entomology
The Connecticut Agricultural Experiment Station
P.O. Box 1106
New Haven, CT 06505, USA
e-mail: Chris.Maier@po.state.ct.us

Sheyda M. Maharramova
Institute of Zoology
National Academy of Sciences of Azerbaijan
Baku, Passage 1128, block 504
Az1073, Azerbaijan
e-mail: mm_sheyda@hotmail.com

Eric Metzler
P.O. Box 45
Alamogordo, NM 88311, USA
e-mail: spruance@beyondbb.com

Charles Mitter
Department of Entomology
University of Maryland

College Park, MD 20742
e-mail: cmitter@umd.edu

Yoshitsugu Nasu
153-2, Nakado, Hashimoto
Wakayama Pref. 648-0023, Japan
e-mail: fwik6205@mb.infoweb.ne.jp

Svetlana Nedoshivina
Department of Zoology
Ulyanovsk State Pedagogical University

pl. 100-letiya Lenina 4, RUS-432700
Ulyanovsk, Russia
e-mail: Svetlana.ned@gmail.com

Peter T. Oboyski
137 Mulford Hall, #3114
University of California
Berkeley CA 94720-3114, USA
e-mail: poboyski@berkeley.edu

Kyu-Tek Park
Center for Insect Systematics
c/o College of Agriculture
Kangweon National University
Chuncheon, 200-701, Korea
e-mail: ktpark02@gmail.com; keitpark@hanmail.net

Steven Passoa
USDA-APHIS-PPQ
The Ohio State University
Museum of Biological Diversity
1315 Kinnear Road
Columbus, OH 43212-1192, USA
e-mail: Steven.C.Passoa@aphis.usda.gov

Lee Pederson
USDA Forest Service
FHP-Coeur d'Alene Field Office
Coeur d'Alene, Idaho 83815, USA
e-mail: lpederson@fs.fed.us

Volker Pelz
Bonneweg 3
D-53809 Ruppichterorth
Germany
e-mail: volkerpelz@gmx.de

Eugenie Phillips
Casa Proveedora Phillips
SJO-CPhillips, P.O. Box 025369
Miami, Florida, 33102
e-mail: phillipsrodriguez@gmail.com

Welma Pieterse
Plant Health Diagnostic Services, DAFF
Private Bag X5015, Stellenbosch, 7599
South Africa
e-mail: WelmaP@daff.gov.za

Santiago Vergara Pinedas
Universidad Autonoma de Queretaro
Facultad de Ciencias Naturales
Avenida de las Ciencias S/N
Col. Juriquilla, Del. Santa Rosa Jauregui
Queretaro. C. P. 76230. Mexico
e-mail: vpinedas@yahoo.com.mx

Nantasak Pinkaew
Department of Entomology
Faculty of Agriculture, Kasetsart University
Kamphaengsaen Campus
Nakorn Pathom, 73140, Thailand
e-mail: pnantasak@yahoo.com

Greg R. Pohl
Canadian Forest Service
Northern Forestry Centre, 5320-122 St.
Edmonton, Alberta T6H 3S5, Canada
e-mail: gpohl@nrcan.gc.ca

Harjit Singh Pooni
Department of Zoology, Punjab University
Patiala - 147 022, Punjab, India
e-mail: harjitpooni@yahoo.co.in

Jerry A. Powell
Essig Museum of Entomology
130 Mulford Hall, MC-3112, University of California
Berkeley, CA 94720, USA
e-mail: powellj@berkeley.edu

Józef Razowski
Polish Academy of Sciences
Institute of Systematic Zoology
Slawkowska 17, Krakow, Poland
e-mail: razowski@isez.pan.krakow.pl

Frank-Peter Roick
Thüringer Landesanstalt für Landwirtschaft
Plant Protection Service and Entomology
Kühnhäuser Straße 101
99189 Erfurt, Germany
e-mail: frank-peter.roick@tll.thueringen.de

Daniel Rubinoff
310 Gilmore Hall, 3050 Maile Way
Department of PEPS, University of Hawaii
Honolulu, HI 96822, USA
e-mail: rubinoff@hawaii.edu

Michael Sabourin
630 Beaver Meadow Rd.
Marshfield, VT 05658, USA
e-mail: mothvet@yahoo.com

Christian Schmidt
Canadian Food Inspection Agency
Canadian National Collection of Insects
K.W. Neatby Building, 960 Carling Ave.
Ottawa, Canada K1A 0C6
email: schmidtc@inspection.gc.ca

R.S.M. Shamsudeen
Department of Zoology, Sir Syed College
Kannur University, Kannur-670142
Kerala, India
e-mail: smartysamsu@gmail.com

Felix Sperling
Department of Biological Sciences
University of Alberta
Edmonton, Alberta
T6G 2E9, Canada
e-mail: Felix.Sperling@ualberta.ca

Ken Stead
Pt. Franks
Ontario, Canada
e-mail: kstead@sympatico.ca

J. Bolling Sullivan
200 Craven Street
Beaufort, NC 28516, USA
e-mail: sullivan14@earthlink.net

Yinghui Sun
Department of Biology, Nankai University
Tianjin 300071, China
e-mail: sunyinghui@126.com

Pham Hong Thai
Department of Insect Systematics
Institute of Ecology and Biological Resources
Vietnam Academy of Science and Technology
18 Hoang Quoc Viet St, Cau Giay
Hanoi, Vietnam
e-mail: phamthai1976@yahoo.com;
thaiphamiebr@gmail.com

Alicia E. Timm
Department of Zoology and Entomology
Rhodes University
Drostdy Road, Grahamstown 6139
South Africa
e-mail: aetimm@gmail.com

Pasquale Trematerra
Department S.A.V.A
University of Molise, Via De Sanctis
I-86100 Campobasso, Italy
e-mail: trema@unimol.it

Godard Tweehuysen
Plantage Middenlaan 45
NL-1018 DC Amsterdam
The Netherlands
e-mail: biblio@nev.nl

Marja van der Straten
Ministry of Agriculture, Nature and Food Quality
Plant Protection Service, Diagnostics Division
9102, 6700 HC Wageningen
The Netherlands
e-mail: m.j.van.der.straten@minlnv.nl

Erik J. van Nieuwerkerken
National Museum of Natural History Naturalis
Department of Entomology
P.O. Box 9517
2300 RA Leiden, The Netherlands
e-mail: Erik.vanNieuwerkerken@ncbnaturalis.nl

Héctor A. Vargas
Departamento de Recursos Ambientales
Facultad de Ciencias Agronómicas
Universidad de Tarapacá, Casilla 6-D
Arica, Chile
e-mail: havargas@uta.cl

André Verboven
Groeneweg 60, 3001 Heverlee, Belgium
e-mail: andre.karine.verboven@telenet.be

Richard Worth
Oregon Department of Agriculture
635 Capitol Street Ne
Salem, OR 97301, USA
e-mail: rworth@oda.state.or.us

Donald J. Wright
3349 Morrison Avenue
Cincinnati, OH 45220, USA
e-mail: wrightdj@fuse.net

Shen-Horn Yen
Department of Biological Sciences
National Sun Yat-Sen University
70 Lien-hai Rd.
Kaohsiung City 804, Taiwan
e-mail: shenhornyen@hotmail.com

James D. Young
USDA, APHIS, PPO
2200 Broening Hwy, Ste. 140
Baltimore, MD 21224
e-mail: Jim.d.young@aphis.usda.gov

Aihuan Zhang
Department of Plant Science and Technology
Beijing Agricultural College
Beijing, 102206
P. R. China
e-mail: zhangaihuan@bac.edu.cn

Xu Zhang
Lab and Equipment Management Department
HuaiBei Coal Industry Teacher's College
100 Dongshan Road
Huaibei 235000
P. R. China
e-mail: zhangxuzy@yahoo.com.cn

Boyan Zlatkov
"St. Kliment Ohridski," Faculty of Biology
Department of Zoology and Anthropology
8 Dragan Tasankov Boulevard
BG-1164 Sofia, Bulgaria
e-mail: bzlatkov@gmail.com

Andreas Zwick
Entomologie
Staatliches Museum fuer Naturkunde Stuttgart
Rosenstein 1, 70191 Stuttgart, Germany
e-mail: zwick.smns@naturkundemuseum-bw.de

The TORTS Newsletter is distributed twice per year: January-February and July-August. Membership or subscription is free. For information contact: John W. Brown, Systematic Entomology Laboratory, USDA, Smithsonian Institution, P.O. Box 37012, National Museum of Natural History, Washington, DC 20013-7012, USA. E-mail: tortricidae.jwb@gmail.com