

Laurence A. Mound – Technical Publications

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2012

316. Toward the identification of *Frankliniella* species in Brazil (Thysanoptera, Thripidae) *Zootaxa* **3270**: 1-30. [Cavalleri A & Mound LA] <http://www.mapress.com/zootaxa/2012/f/zt03270p030.pdf>
315. *Crotonothrips polyalthiae* sp.n. (Thysanoptera: Phlaeothripidae), a leaf-galling pest of the Asian amenity tree, *Polyalthia longifolia*. *Zootaxa*, **3262**: 62-68. [Mound LA & Nasruddin A] <http://www.mapress.com/zootaxa/2012/f/zt03262p068.pdf>
314. Four Phlaeothripidae (Thysanoptera) falsely recorded as Australian. *Australian Entomologist* **39**: 1-4.
313. Thysanoptera. pp. 407–422. In: Rafael, JA, Melo, GAR, de Carvalho, CJB, Casari, SA & Constantino, R [eds] *Insetos do Brasil: Diversidade e Taxonomia*. Holos Editora, Ribeirão Preto. xiv + 796 p. [Monteiro RC & Mound LA].
312. Three new synonyms among Australian Thripinae (Insecta: Thysanoptera). *Zootaxa* **3209**: 67-68. <http://www.mapress.com/zootaxa/2012/f/zt03209p068.pdf>
311. Thysanoptera of Lamington National Park, Australia, collected during the IBISCA-Queensland Project. *Memoirs of the Queensland Museum* **55**(2): 349-358. [Tree, DJ & Mound LA]

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310. Order Thysanoptera Haliday, 1836. Pp 201–202 In Zhang, Z.-Q. [Ed] Animal biodiversity: An outline of higher-level classification and survey of taxonomic richness. *Zootaxa*, **3148**, 1–237. <http://www.mapress.com/zootaxa/list/2011/3148.html>
309. Australian spore-feeding Thysanoptera of the genus *Bactrothrips* (Phlaeothripidae – Idolothripinae). *Zootaxa* **3087**: 56-65. [Mound, L.A. & Tree, D.J.] <http://www.mapress.com/zootaxa/2011/f/zt03087p065.pdf>
308. Thysanoptera of the Galapagos Islands. *Pacific Science* **65**: 507-513. [Hoddle, M.S. & Mound, L.A.]
307. Grass-dependent Thysanoptera of the family Thripidae from Australia. *Zootaxa* **3064**: 1-40. <http://www.mapress.com/zootaxa/2011/f/zt03064p040.pdf>
306. Host associations of Thysanoptera with *Paspalum distichum* Fluegge and *Paspalum notatum* L. (Poales : Poaceae). *Annals of the Entomological Society of America* **104** : 733–738. [Sharma J, Paini D, Funderburk J & Mound LA]
305. Genera of Spore-Feeding Thysanoptera from Southeast Asia (Phlaeothripidae, Idolothripinae), with a species checklist from Peninsular Malaysia. *Zootaxa* **2928**: 1-19 [L.X. Eow, L.A. Mound & Y.F. Ng] <http://www.mapress.com/zootaxa/2011/f/zt02928p019.pdf>
304. Thysanoptera taxonomy – purpose and practice. Pp 61-66 in Tyagi, B.K. & Vijay Veer [Eds] *Entomology Ecology and Biodiversity*. Scientific Publishers, Jodhpur 522pp.
303. Species recognition in the genus *Scolothrips* (Thysanoptera, Thripidae), predators of leaf-feeding mites. *Zootaxa* **2797**: 45-53. <http://www.mapress.com/zootaxa/2011/f/zt02797p053.pdf>
302. Species of the genus *Scirtothrips* from Africa (Thysanoptera, Thripidae). *Zootaxa* **2786**: 51-61. [Mound, L.A. & Stiller M.] <http://www.mapress.com/zootaxa/2011/f/zt02786p061.pdf>
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300. *Caliothrips tongi* sp.n. (Thysanoptera, Thripidae) from China, and a dubious record of North American Bean Thrips. *Zootaxa* **2736**: 57-62 [Mound LA, Zhang H-R, Bei Y-W] <http://www.mapress.com/zootaxa/2011/f/zt02736p062.pdf>

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299. A new genus and species from southwestern China in the *Frankliniella* genus-group (Thysanoptera: Thripidae). *Zootaxa* **2729**: 65-68 [Zhang H-R, Mound LA, Xie Y-H] <http://www.mapress.com/zootaxa/2010/f/zt02729p068.pdf>
298. A new species from southwestern China of the holarctic genus *Odontothrips* (Thysanoptera: Thripidae). *Zootaxa* **2729**: 53-57 [Xie Y-H, Zhang H-R, Mound LA] <http://www.mapress.com/zootaxa/2010/f/zt02729p057.pdf>
297. Taxonomic problems in character state interpretation: variation in the wheat thrips *Haplothrips tritici* (Kurdjumov) (Thysanoptera: Phlaeothripidae) in Iran. *Deutsche Entomologische Zeitschrift* **57**: 233–241. [Minaei K & Mound LA]
296. Heinrich Uzel, the father of Thysanoptera studies. *Zootaxa* **2645**: 55-63. [Fedor, P.J., Doričová, M., Prokop, P. & Mound, L.A.] <http://www.mapress.com/zootaxa/2010/f/zt02645p063.pdf>
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294. A new species of genus *Thrips* (Thysanoptera, Thripinae) from flowers in Peninsular Malaysia. *Zootaxa* **2638**: 65-68. [Ng, Y.F., Eow, L.X. & Mound, L.A.] <http://www.mapress.com/zootaxa/2010/f/zt02638p068.pdf>
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292. A new species of *Charassothrips* Hood from Colombia (Insecta, Thysanoptera, Thripidae), with an updated key to the known species. *Journal of Insect Science* **10,70**: 1-4. [Goldarazena A. & Mound, L]
<http://www.insectscience.org/10.70/>
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287. Fungal spore-feeding by adult and larval *Mecynothrips hardyi* (Priesner) (Thysanoptera: Phlaeothripidae: Idolothripinae). *Journal of Natural History* **44**: 307-316. [Tree, DJ, Mound, LA & Walter, GH]

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<http://www.mapress.com/zootaxa/2009/f/zt02292p033.pdf>
285. An illustrated key to the genera of Thripinae (Thysanoptera) from South East Asia. *Zootaxa* **2265**: 27-47. [Mound LA & Ng YF] <http://www.mapress.com/zootaxa/2009/f/zt02265p047.pdf>
284. The Old-World genus *Ceratothripoides* (Thysanoptera: Thripidae) with a new genus for related New-World species. *Zootaxa* **2230**: 57-63. [Mound LA & Nickle DA]
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273. The Thysanoptera Haplothripini (Phlaeothripidae) of Iran. *Journal of Natural History* **42**: 2617-2658 [Minaei K & Mound LA]
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271. Thysanoptera inhabiting native terrestrial orchids in northern Florida and southern Georgia. *Journal of entomological Science* **42**: 573-581. [Funderburk J, Mound L & Sharma J]
270. *Thrips of California*. Cd-rom published by CBIT, Brisbane. [Hoddle MS, Mound LA & Paris D]
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263. New North American records of two oriental thrips (Thysanoptera) species. *Journal of Entomological Science* **43**: 128-132. [Diffie S, Funderburk J, Goldarazena A & Mound L]
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223. Natural history and description of *Oncothrips kincheqa*, a new species of gall-inducing thrips with soldiers (Thysanoptera: Phlaeothripidae). *Australian Journal of Entomology* 43: 169-176 [Wills TE, Chapman TW, Mound LA, Kranz BD & Schwarz MP]
222. *Panchaetothrips timonii* sp.n. (Thysanoptera, Thripidae); first Australian record of this Old World tropical genus. *Australian Journal of Entomology* 43: 133-137 [Mound LA & Postle A]
221. Thysanoptera phylogeny – the morphological background. *Acta Pathologica et Entomologica Hungarica* 39: 101-113 [Mound LA & Morris DC]
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