



<http://dx.doi.org/10.11646/zootaxa.3681.1.11>

<http://zoobank.org/urn:lsid:zoobank.org:pub:49C34060-40F6-4843-8013-420D61589A40>

**SHUXIA WANG, ZHAOHUI DU & HOUHUN LI (2013) Taxonomic study of the genus *Promalactis* Meyrick, 1908 from Southeast Asia (Lepidoptera: Oecophoridae) . *Zootaxa*, 3669(4), 401–455.**

The index on page 455 should read as:

**Index of entomological names**

- albiapicalis* 405, 446  
*albipars* 406, 446  
*albisquama* 446  
*alveiformis* (Figs 1, 35, 66) 401, 402, 403, 405, 407, 408, 409, 438, 444, 446  
*angusta* (Figs 2, 36) 401, 402, 403, 405, 408, 409, 428, 438, 446  
*apicisetifera* 411  
*atrofasciella* 402  
*autoclina javanica* 405, 446  
*balikpapan* 406, 412, 447  
*Batia* 404  
*Bisigna* 404  
*bitrigona* 406, 447  
*bruneiensis* (Figs 3, 37) 401, 402, 403, 406, 408, 410, 438, 447  
*brevivalva* 406, 447  
*buonluoi* 407, 447  
*colacephala* 420  
*conicispinalis* (Figs 4, 38) 401, 402, 403, 406, 408, 410, 438, 447  
*cornigera* 402  
*diehli* (Figs 29, 60, 72) 401, 406, 430, 434, 442, 445, 447  
*diorbis* 406, 447  
*dolokella* 405, 422, 447  
*ellipsoidea* (Figs 5, 39) 401, 402, 403, 406, 408, 411, 438, 447  
*enopisema* 402  
*Epicallima* 402, 404, 437, 451  
*exiliprocessa* (Figs 6, 40) 401, 402, 403, 406, 408, 412, 438, 446, 448  
*extumida* (Figs 7, 41) 401, 402, 403, 405, 408, 413, 439, 448  
*fascisetacea* (Figs 8, 42) 401, 402, 403, 405, 408, 413, 439, 448  
*fansipanella* 406, 448  
*flagellaris* (Figs 9, 43) 401, 402, 403, 406, 414, 415, 416, 439, 448  
*foraminulata* (Figs 10, 44, 67) 401, 402, 403, 406, 415, 416, 439, 444, 448  
*forticosta* 406, 448  
*fortijuxtalis* (Figs 11, 45) 401, 402, 403, 406, 415, 417, 419, 439, 448  
*fuscomaculella* 407, 448  
*griselocula* 452  
*heppneri* 406, 448  
*holozona* 404  
*irinae* 406, 448  
*jacobsoni* 406, 449  
*javana* 405, 409, 449  
*jongi* 405, 409, 449  
*kalimantana* 405, 413, 436, 449  
*kuznetzovi* 406, 449  
*lancea* (Figs 12, 46, 68) 401, 402, 403, 406, 415, 418, 439, 444, 449  
*latuncata* (Figs 13, 47) 401, 402, 403, 407, 415, 419, 440, 449  
*Lepidoptera* 401, 402, 403  
*longisaccata* (Figs 14, 15, 65) 401, 402, 403, 405, 415, 420, 443, 449  
*longiuncata* 446  
*lophacantha* (Figs 16, 49) 401, 402, 403, 405, 415, 421, 440, 449  
*magnipuncti* 406, 449  
*medispinata* (Figs 17, 48) 401, 402, 403, 405, 421, 426, 440, 449  
*mentawirella* (Figs 30, 61) 401, 405, 423, 430, 435, 442, 450, 452  
*merangirella* 405, 450  
*meiyi* 405, 450  
*multimaculella* 406, 450  
*nabokovi* (Figs 31, 62) 401, 405, 414, 430, 436, 442, 450  
*nataliae* 405, 450  
*naumanni* 405, 450  
*nebrias* 402, 407, 450  
*odaiensis* 402  
*Oecophoridae* 401, 402  
*palawanella* 405, 429, 450  
*palmifolia* (Figs 18, 50) 401, 402, 403, 406, 422, 426, 440, 451  
*parasuzukiella* (Figs 32, 63) 401, 402, 405, 430, 431, 437, 443, 451  
*pectinifera* (Figs 19, 51) 401, 402, 403, 407, 423, 424, 426, 440, 451  
*peculiaris* 416  
*polyspina* 407, 451  
*Promalactis* 401, 402, 403, 404, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453  
*raptitalella* 433  
*rectifascia* 407, 451  
*roesleri* 405, 427, 451  
*sectoralis* (Figs 20, 52) 401, 402, 405, 424, 425, 426, 440, 451  
*semantris* (Figs 33, 73) 401, 405, 430, 437, 445, 446, 451  
*similiflora* (Figs 34, 64) 401, 402, 406, 430, 437, 443, 451  
*semiovata* (Figs 21, 53) 401, 402, 403, 405, 425, 426, 441, 451  
*simplex* 425  
*sinualis* (Figs 22, 69) 401, 402, 403, 405, 426, 427, 444, 446, 452  
*spatulata* 418, 435  
*spinocostalis* (Figs 23, 54, 70) 401, 402, 403, 405, 426, 428, 432, 441, 445, 452  
*submentawirella* 405, 452  
*strena* (Figs 24, 55) 401, 402, 403, 405, 426, 429, 441, 452  
*sulawesiella* 405, 452  
*sumatrana* 407, 424, 452  
*superimposita* (Figs 25, 56, 71) 401, 402, 403, 405, 429, 430, 441, 445, 452  
*suzukiella* 402, 437, 451  
*tamdaoella* 406, 437, 452  
*tricuspidata* 434  
*truncatapicalis* (Figs 26, 57) 401, 402, 403, 405, 430, 431, 441, 452  
*uncignatha* 410  
*undulata* (Figs 27, 58) 401, 402, 403, 406, 430, 432, 441, 452  
*unistriatella* 406, 452  
*vittapenna* 406, 453  
*vulvida* (Figs 28, 59) 401, 402, 403, 406, 430, 433, 442, 453  
*wegneri* 404, 453