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Additions and corrections to my „Atlas of Southeast Asian Trichoptera“

Hans MALICKY

Introduction

Any work for the identification of animals or plants becomes antiquated with the progress of our knowledge and should be updated every ten or twenty years. My Atlas of Southeast Asian Trichoptera (hereforth called „Atlas“) was published in 2010 and gradually approaches this point. Originally about 1900 species were included, but meanwhile we know of about 1300 species more. and with the increase of our knowledge we can expect the same number or more in the near future.

I feel that I should produce a second edition of the Atlas but am impeded by my age. The present paper may help the users of my Atlas to bring their copies up to date, but also help potential fellow workers to continue the editions of the book. It is not only about the collection and the presentation of drawings but also the collection of permissions to reproduce. The author of a book of this kind must himself know enough about the presented species, and how to identify them in practice; and to judge whether the newly described species might be distinguished at all from the known ones. If not so, he must indicate the gaps in his knowledge.

In a similar update of my European Atlas last year in no 49 of Braueria, I gave some comments on the circumstances connected with scientific publication in these times. You can read them once more, they apply equally to the present paper.

If a species is recorded here, it does not mean that it was found valid or in any way correct. This is not a revision of the fauna of the region. Revisions are necessary for some groups.

Note: Many synonyms were already stated in an earlier paper (Malicky 2013) and are not repeated here.

As in the Atlas, the species names are followed by the countries or islands from where in the region they are known from specimens which I have seen myself, or from trustworthy publications. They are usually abbreviated as given below (with the exception of Bali and Lombok and a few other small islands). That does however not mean that they are endemics of these countries or islands: many species have by far wider areas of distribution. For the recognition of endemics, our knowledge of the distribution of Trichoptera in the region is by far not enough (in contrast e.g. to Europe).

The geographical region covered by the Atlas as well as by this article was selected for countries or islands whose caddis fauna were reasonably well known. During the last few years the islands of **Bali** and **Lombok** were much better known (see MALICKY, IVANOV & MELNITSKY 2011, 2014, MALICKY, MELNITSKY & IVANOV 2016) so that all species which were recorded in these two islands are included in the present list.

It may be mentioned that our knowledge of the Trichoptera of adjacent Myanmar has much increased recently (WITYL, NOZAKI & FUJINO 2015, MALICKY 1998, LAUDEE & MALICKY 2016, 2016a, 2018, MALICKY & LAUDEE 2016, 2017, 2019, MALICKY & MEY 2020, MEY & MALICKY, 2021, MEY 2021), but the species are not included in this list. If a second edition of the Atlas could be realised, Myanmar is meanwhile worthwhile to include.

This is unfortunately not yet possible for other islands. Thousands of islands east of Lombok including large

ones such as Sulawesi were so poorly investigated that new collections should be encouraged. Two exceptions of better known islands are Timor (WELLS & CARTWRIGHT 2021) and Batanta (by many publications by JÁNOS OLÁH), but they are not included here.

I have been asked where from to get the Atlas, as it has apparently disappeared from the lists of booksellers. I know that a good number of copies still exists at the University of Chiangmai, Thailand. If you need a copy, please ask

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Abbreviations: - „Atlas“ = Atlas of Southeast Asian Trichoptera. - The names of the genera and species are here followed by the page number of the „Atlas“. - * means a species new for the Atlas. - B = the island of Borneo; C = Cambodia; L = Laos; P = Peninsular Malaysia; S = Sumatra; T = Thailand; V = Vietnam; syn = synonym; M&C = Malicky & Chantaramongkol;

Himalopsyche p.1

* *dombora* OLÁH 2013 V

Phoupanpsyche caroli p.1: B L

Rhyacophila p.6:

* *aksornkoaei* LAUDEE & MALICKY 2019 T

* *anakbatukau* p.9: Bali, Lombok

* *arefinae* OLÁH & MALICKY 2010 V

* *armitagei* OLÁH & MALICKY 2010 V

* *bintil* HUISMAN & ARMITAGE 2011 B

* *curvata* p.8: Bali J Lombok P S T

* *egyes* OLÁH 2013 V

* *gadingensis* MEY 2010 B

* *kinabaluensis* MEY 2010 B

* *kuku* HUISMAN & ARMITAGE 2011 B

* *ladam* HUISMAN & ARMITAGE 2011 B

* *lamdonga* OLÁH & MALICKY 2010 V

* *langanana* MEY 2010 B

* *laposka* OLÁH 2013 V

* *lepoh* HUISMAN & ARMITAGE 2011 B

* *limsakuli* LAUDEE & MALICKY 2019 T

* *longicaudata* SUWANNARAT & MALICKY 2019 T

* *malickyi* MEY 2010 B

* *mesilauensis* MEY 2010 B

* *multispinomera* SUN & YANG 1998 V

* *narzael* MALICKY 2015 T

olahi p.9: T V

petersorum p.5: L T

rossoschmidia (nomen nudum) p. 8: to be replaced by *R. schmidrossia* IVANOV & MELNITSKY 2013:477

scissa MORTON 1900 = *domba* OLÁH 2013 = *homora* OLÁH 2013 **nov.syn** (p.4)

* *suratthaniensis* LAUDEE & MALICKY 2015 T

tantichodoki M&C 1993 = *langkawia* IVANOV & MELNITSKY 2013 **nov.syn** (p.10): P T

* *tawauensis* MEY 2010 B

* *trieregiorum* OLÁH & MALICKY 2011 S

* *veforma* OLÁH 2013 V

Apsilochorema p.12
* *schulzei* MEY 2010 B

Glossosoma p. 13
atitto p.14: L T V
elvisso p. 13: L T V
* *rovidul* OLÁH 2013 V
* *tuvien* OLÁH & MALICKY 2010 V

Agapetus p.16
abbreviatus p.18: Bali J Lombok S
* *aranytalan* OLÁH 2013 V
* *darlingi* AREFINA-ARMITAGE & ARMITAGE 2015 V
esinertus p. 18: T V
gotgian OLÁH 1988 = *jesus* OLÁH 2013 **nov. syn.** L T V (p.16)
* *grimaldi* AREFINA-ARMITAGE & ARMITAGE 2015 V
halong OLÁH 1988 = *fogas* OLÁH 2013 **nov. syn.** L T V (p.19)
* *kaengkrungensis* VADON, PONGTIPATI & LAUDEE 2021 T
* *otoldal* OLÁH 2013 V
* *seheliel* MALICKY 2012: the figure on p. 17 is not *A. chinensis* but *A.seheliel*
viricatus p.15: P T

Padunia p.20
* *quibda* MALICKY & LAUDEE 2021 T

* *Campsiophora* p.20
* *areopagita* MALICKY & SILALOM 2012 T; see also MALICKY 2014:45

Nepaloptila p.21
* *elvala* OLÁH 2013 V
kanikar p.21: S T

Poeciloptila p.21
* *eringena* MALICKY & SILALOM 2012 T

Hydroptila p.23
bellona p. 29: P S T
* *dandik* OLÁH & JOHANSON 2010 B
dayung p.33: B Lombok T V
giama p.32: T V
* *huaivat* MALICKY, SUWANNARAT & LAUDEE 2018 T
kerdmuang p.35: C L T
* *longidorsalis* ZHOU & YANG 2009 T
namcattien p.32: L T V
* *nevdomek* MALICKY & IVANOV & MELNITSKY 2020 T
orion p.26: T V
portunus p. 30: L T V
* *rahel* MALICKY & IVANOV & MELNITSKY 2011 Lombok
* *ruben* MALICKY & IVANOV & MELNITSKY 2011: Bali
rumpun p.24: Bali Lombok P S T
sabii WELLS & HUISMAN 1992 = *phanla* OLÁH & JOHANSON 2010 **nov. syn.** (p.24)
sphinx p.23: Bali Lombok S
srisungwan p.31, *thisa* p.32: possibly synonym? L T V
theano p. 28: T V
thisa p.32: L V
thuna p. 24: C L S T V
tong p. 34: Bali J S
trullata ULMER 1951 = *khonga* OLÁH & JOHANSON 2010 **nov.syn.**, J P S T (p.25)
tumpul p.28: P T
verticordia p. 29: L T
* *vitcona* OLÁH & JOHANSON 2010 P V

Ugandatrichia
honga p. 35: L T V
Microptila p.37:
* *dironga* OLÁH & JOHANSON 2010 V
* *innokentiyi* MALICKY & IVANOV & MELNITSKY 2011 Lombok
* *rinjani* MALICKY & IVANOV & MELNITSKY 2011 Lombok

Macrostactobia p. 38
runcing p. 38: P T

Hellyethira p.40
* *rovid* OLÁH & JOHANSON 2010 B

Oxyethira
* *akibeel* MALICKY 2012 B
datra p.41: the figure represents *O. kakida* OLÁH & ITO 2013 and must be replaced by the true figure in OLÁH & ITO 2013, page 28.
incana p.42: J P S T V

Orthotrichia
bencana p.52: L T V
* *choengthongi* MALICKY & LAUDEE 2021 L
curvata ULMER 1951 (p.50) = *lanna* M&C 2007 (p.44): **nov. syn.**: Bali J L Lombok T

huaihuat p.45: C T
indica p. 52: J L S T V
* *itintikah* MALICKY 2014 T
* *jethran* MALICKY, IVANOV & MELNITSKY 2011 Lombok
* *kaonan* MALICKY, SUWANNARAT & LAUDEE 2018 T
litoralis p. 45: Bali J P S T V
* *monga* OLÁH & JOHANSON 2010 V
* *ostoros* OLÁH & JOHANSON 2010 B
palikos p.44: L T
parthenos p. 48: C T
* *prenna* OLÁH & JOHANSON 2010 V
suchiara p.52: L V
* *tonsai* MALICKY, MELNITSKY & IVANOV 2019 T
* *tronoca* OLÁH & JOHANSON 2010 V
* *vakrata* OLÁH & JOHANSON 2010 S
* *ventidius* MALICKY 2022 T
* *voltimand* MALICKY 2022 J
* *ziquiel* MALICKY & LAUDEE 2021 L

Stactobia p.53
bersisik p. 55: Bali J Lombok
* *botvaz* OLÁH & JOHANSON 2010 B
* *germani* MALICKY, IVANOV & MELNITSKY 2011 Lombok
* *klongpod* MALICKY, SUWANNARAT & LAUDEE 2018 T
* *lavitra* OLÁH & JOHANSON 2010 B
terminus p.53: L T

Stactobiella
* *danra* OLÁH & JOHANSON 2010 V

Plethus p.57
cruciatus ULMER 1951 = *berbulu* WELLS 1993 = *acutus* ULMER 1951 **nov.syn.** (p.58) Bali J Lombok S
* *hinchuna* OLÁH & JOHANSON 2010 V
scaevola p.57: P T
segitiga p.57: P T
tartaros p.58: P T

Parastactobia p.59
duatali p.59: Bali J Lombok
khakaeng p.59: C T
* *verchiel* MALICKY & LAUDEE 2021 L

Scelotrichia ULMER 1951 (p.60) must be replaced by *Pseudoxyethira* SCHMID 1958 (Homonym of *Scelotrichia* REUTER 1890). - = *Madioxyethira* SCHMID 1960 = *Orientalitrichia* KOCÁK & KEMAL 2012: **syn.** (ZHOU, YANG & MORSE 2016:214)

jari p. 61: B Lombok P

* *malayana* OLÁH & JOHANSON 2010 P

* *milka* MALICKY, IVANOV & MELNITSKY 2011 Lombok

* *nikolayi* MALICKY, IVANOV & MELNITSKY 2011 Lombok
rienki p.64: P T

rincorama p.63: T V

saranganica p.61: J Lombok S

* *tuskes* OLÁH & JOHANSON 2010 B (possibly = *paku*, p.62)

Chrysotrichia p. 65

* *bachma* MURRAY-STOKER & MORSE 2020 V

* *barisan* OLÁH & JOHANSON 2010 S

* *echna* OLÁH & JOHANSON 2010 V

* *hacha* OLÁH & JOHANSON 2010 V

* *hailana* OLÁH & JOHANSON 2010 V

* *laoana* OLÁH & JOHANSON 2010 L

* *lironga* OLÁH & JOHANSON 2010 L

maratya p.66: J S

* *serrula* OLÁH & JOHANSON 2010 V

tydeus p. 69: L T

trisula p.65: Bali J

* *thira* OLÁH & JOHANSON 2010 V

* *urakibaramel* MALICKY & LAUDEE 2021 L

Chimarra p.71: some females are figured in MALICKY 2023a

* *aculeata* BLAHLNIK, AREFINA-ARMITAGE & ARMITAGE 2012 V

akkaorum p. 83: C L T V

alleni p.81: P T V

* *almadiel* MALICKY 2012 L

anam p. 73: Bali S

* *andrikovicsi* OLÁH & MALICKY 2010 L V

* *antheae* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

aram p. 81: Bali S

ard p. 83: J Lombok

areli p. 76: C V

argax p. 82: C L P S T V

argeia p. 75: L T

atara p.78: L P T

* *bachmana* OLÁH & MALICKY 2010 V

* *bancha* OLÁH & MALICKY 2010 V

* *banpaklang* MALICKY, SUWANNARAT & LAUDEE 2018 T

* *barchiel* MALICKY 2012 B

batukaua p.77: Bali L Lombok

bimbltona p.84: And L P T

briseis p. 86: J Lombok S

burmana p. 75: This figure does not represent *C.burmana* but *C.marullus* n.sp.

* *calcarata* MEY & VAN LIEN 2022 V

* *caduca* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *caimochina* OLÁH & MALICKY 2010 V

* *chanchuluni* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *caphis* MALICKY 2022 B

* *carinata* BLAHLNIK, AREFINA-ARMITAGE & ARMITAGE 2012 V

coma p. 84: L P S T

* *corneola* BLAHLNIK, AREFINA-ARMITAGE & ARMITAGE 2012 V

* *cucphuonga* OLÁH & MALICKY 2010 V

* *cuspidata* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *cygnus* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *dakronga* OLÁH & MALICKY 2010 V

* *damqua* OLÁH & MALICKY 2010 V

* *danumensis* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *dejongi* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *denticula* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *devogeli* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

devva p. 76: S T V

* *dexara* OLÁH & MALICKY 2010 V

* *doisongta* OLÁH & MALICKY 2010 V

* *drepane* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *fuilianae* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

fulmeki p.73: P S T

gether p. 83: L V

* *godiel* MALICKY & LAUDEE 2019 L

* *guiva* OLÁH & MALICKY 2010 V

gunungkawi p. 72: Bali Lombok

* *gyrospina* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

hoangliensis p.79: L V

* *huonghoa* OLÁH & MALICKY 2010 V

* *insolita* BLAHLNIK, AREFINA-ARMITAGE & ARMITAGE 2012 V

* *irmanote* MALICKY 2015 T

* *jannekae* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *juliana* OLÁH & MALICKY 2010 V

* *juliatra* OLÁH & MALICKY 2010 V

* *keawpradubi* LAUDEE & MALICKY 2018 T

* *karlijnae* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *ketla* OLÁH & MALICKY 2010 V

* *khula* OLÁH & MALICKY 2010 V

* *kinabaluensis* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *lacaya* OLÁH & MALICKY 2010 V

* *lambi* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *ligarius* MALICKY 2022 B

* *liwaguensis* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *loanga* OLÁH & MALICKY 2010 V

* *mahalaleel* MALICKY, IVANOV & MELNITSKY 2011 Lombok

* *maoga* OLÁH & MALICKY 2010 V

* *marullus* MALICKY 2023 T

* *mina* BLAHLNIK, AREFINA-ARMITAGE & ARMITAGE 2012 V

mlabriorum p. 79: L T V

monorum p.83: L P T

* *motranga* OLÁH & MALICKY 2010 V

muoichin p. 84: C T V

* *noloyan* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *noohi* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

okuihorum p. 80: L P T V

* *phillipsae* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *physanoton* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

pipake p. 82: T V

* *popilius* MALICKY 2022 B

* *preapicalis* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *prominens* BLAHLNIK, AREFINA-ARMITAGE & ARMITAGE 2012 V

* *quyenta* OLÁH & MALICKY 2010 V

ravanna p. 76: P S T V

* *rostrata* BLAHLNIK, AREFINA-ARMITAGE & ARMITAGE 2012 V

* *scolops* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

shanorum p.83: L T V

* *silausilau* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *sinitorum* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

* *sirdiqua* OLÁH & MALICKY 2010 V

skaidan p. 84: P S T

suthepensis p. 71: L P T V

* *stenodactylus* BLAHLNIK, HOLZENTHAL & HUISMAN 2009 B

supanna p.78: P S T

* *thanglena* OLÁH & MALICKY 2010 V

* *thurcal* MALICKY 2015 T

uppita p. 81: C L T V

uncula p. 81: L V

* *ungula* BLAHNIK, AREFINA-ARMITAGE & ARMITAGE 2012 V
* *undulata* BLAHNIK, AREFINA-ARMITAGE & ARMITAGE 2012 V
* *vantoli* BLAHNIK, HOLZENTHAL & HUISMAN 2009 B
* *vanwelzeni* BLAHNIK, HOLZENTHAL & HUISMAN 2009 B
* *vehuiah* MALICKY 2021 B
* *ventritropis* BLAHNIK, HOLZENTHAL & HUISMAN 2009 B
vibena p. 85: P S T
* *vitcona* OLÁH & MALICKY 2010 V
* *xiphosella* BLAHNIK, HOLZENTHAL & HUISMAN 2009 B
* *xumappa* MALICKY, IVANOV & MELNITSKY 2011 Bali
yskal p. 84: Bali P S T

Gunungiella p.87
* *aguha* MELNITSKY & IVANOV 2010 Lombok
* *bongai* OLÁH & MALICKY 2010 V
* *cao* OLÁH & MALICKY 2010 V
* *dung* OLÁH & MALICKY 2010 V
fiarafiazga p.88: P T V
* *gundergonia* MELNITSKY & IVANOV 2010 P
* *jarah* MALICKY 2011 T
* *lencao* OLÁH & MALICKY 2010 V
* *obendio* OLÁH & MALICKY 2010 V
* *rana* OLÁH & MALICKY 2011 S
* *sosau* OLÁH & MALICKY 2010 V
* *thuba* OLÁH & MALICKY 2010 V
* *wamana* OLÁH & MALICKY 2011 S
* *zoliana* OLÁH & MALICKY 2011 S

Wormaldia p.91
* *daona* OLÁH & MALICKY 2010 V
* *hephoa* OLÁH & MALICKY 2010 V
* *kaslu* MALICKY 2011 B
* *montuosa* AREFINA-ARMITAGE & ARMITAGE 2015 V
muoihai p. 94: L V
* *simplicissima* MELNITSKY & IVANOV 2010 P
* *sonlama* OLÁH & MALICKY 2010 V

Kisaura p.95
* *cailona* OLÁH & MALICKY 2010 V
consagia p. 96: L T
* *darda* OLÁH 2013 V
* *fansipana* OLÁH & MALICKY 2010 V
laban p. 95: T V

Dolophilodes p.97
burmana p. 97: L V
* *carpentieri* AREFINA-ARMITAGE & ARMITAGE 2015 V
* *karmos* OLÁH 2013 V
* *orias* OLÁH 2013 V

Stenopsyche p.98
* *babeana* OLÁH & MALICKY 2010 V
* *conthienga* OLÁH & MALICKY 2010 V
* *egvenes* OLÁH 2013 V
hamata p.98: L T V
* *iahhel* MALICKY 2012 L
* *ivalak* OLÁH 2013 V (probably = *uncinata*, p.98)
* *jabamiah* MALICKY 2012 L
* *muppin* MALICKY 2012 L
siamensis p. 99: C L P T V
* *siniaevi* AREFINA-ARMITAGE & ARMITAGE 2015 V

Nyctiophylax p.100
* *adaequatus* WANG & YANG 1997 (in YANG, WANG & LENG 1997) L
amaltheia p. 102: C T V
* *anryutah* OLÁH & JOHANSON 2010 S

* *baydeom* MALICKY, IVANOV & MELNITSKY 2011 J
* *buoc* OLÁH & JOHANSON 2010 V
* *dosyhpur* MALICKY, IVANOV & MELNITSKY 2020 T
* *hatinh* AREFINA-ARMITAGE & ARMITAGE 2015 V
* *hotay* OLÁH & JOHANSON 2010 V
* *kupirah* OLÁH & JOHANSON 2010 S
* *lancelot* OLÁH & JOHANSON 2010 B
* *mintin* OLÁH & JOHANSON 2010 V
* *nepenthes* OLÁH & JOHANSON 2010 B
suthepensis p. 101: T V
* *tapan* OLÁH & JOHANSON 2010 S
tonngachang p.102: P T
zadok p. 102: C T V

Plectrocnemia p.104
* *alheniel* MALICKY 2012 L
* *dalat* OLÁH & JOHANSON 2010 V
luna p. 106: T V
* *paras* MALICKY & SUWANNARAT 2020 T
sinyajevi p. 104: L V
* *thai* OLÁH & JOHANSON 2010 V

Polyplectropus p.107
admin p. 109: And? L T V
anakgugur p. 110: P T V
anakjari p. 111: P T
* *daimong* OLÁH & JOHANSON 2010 L V
* *danauranana* OLÁH & MALICKY 2010 S
* *dinhdan* OLÁH & JOHANSON 2010 V
* *giandi* OLÁH & JOHANSON 2010 V
* *hofmaierae* MALICKY & SUWANNARAT 2020 T
* *jahzeel* MALICKY & MEY 2011 Bali
* *jalan* OLÁH & JOHANSON 2010 B
josphat p. 107: P T
* *mahujael* MALICKY & MEY 2011 P
* *naema* MALICKY 2011 S
* *proukaewi* MALICKY & SETAPAN 2020 L
* *sakaerat* MALICKY & SANGPRADUB 2017 T
* *satifiel* MALICKY 2021 B
* *trigonius* ZHONG, YANG & MORSE 2008 V

Pseudoneureclipsis p.115
* *abia* M&C 1993 T
* *arael* MALICKY & LAUDEE 2017 L
* *arisiel* MALICKY & LAUDEE 2019 C
baring p. 123: P T
* *bicolorata* MEY & VAN LIEN 2022 V
* *cauky* OLÁH & JOHANSON 2010 V
chrysippus p.121: P T
* *congkem* OLÁH & JOHANSON 2010 V
* *dongian* OLÁH & JOHANSON 2010 V
* *hailan* OLÁH & JOHANSON 2010 V
* *halongensis* OLÁH & JOHANSON 2010 V
* *hamabiel* MALICKY & LAUDEE 2017 L
kaineus p. 120: L T
* *khonphaphengensis* MALICKY & THAMSENANUPAP 2021 L
* *loang* OLÁH & JOHANSON 2010 V
* *parmenides* MALICKY & LAUDEE 2010 C L T
ramosa p. 117: Bali C J L Lombok P S T V
* *syllael* MALICKY 2022 V
* *vetkat* OLÁH & JOHANSON 2010 V

Pahamunaya p.125
* *espelandae* OLÁH & JOHANSON 2010 B
joda p.126: T V
* *khoii* OLÁH & JOHANSON 2010 V
* *spinifera* AREFINA-ARMITAGE & ARMITAGE 2012 V
taleban p.125: P S T
* *talon* AREFINA-ARMITAGE & ARMITAGE 2012 V

- * *wamana* OLÁH & JOHANSON 2010 B
- * *zadkiel* MALICKY 2021 T

Cynropsis p. 126

- * *tangaron* OLÁH & JOHANSON 2010 B

Paduniella

- * *dongdata* JOHANSON & OLÁH 2010 V
- kalamos* p. 129: Bali J Lombok S
- koehlerii* p. 128: Bali J Lombok
- * *monga* JOHANSON & OLÁH 2010 V
- * *nama* JOHANSON & OLÁH 2010 V
- * *phuketiella* MALICKY, MELNITSKY & IVANOV 2019 T
- ranongensis* p.127: P T
- semarangensis* p.127: Bali C J L P S T V
- * *taya* JOHANSON & OLÁH 2010 V
- * *trichobogiella* MALICKY, IVANOV & MELNITSKY 2011
Lombok

wangtakraiensis p. 127: L T V

- * *yeratel* MALICKY 2021 T

Psychomyia p.131

- * *bacthaia* OLÁH & MALICKY 2010 V
- * *cassiel* MALICKY & LAUDEE 2016 T
- * *dabudettak* MALICKY, IVANOV & MELNITSKY 2020 T
- feuerborni* p. 138: Bali J Lombok S
- * *habuhiah* MALICKY 2012 L T
- * *hobrazym* MALICKY & SUWANNARAT 2020 T
- indra* p.136: L P T
- * *kimcheangi* LAUDEE & MALICKY 2020 C
- kuni* p. 132: L T
- lak* p. 132: L T
- * *muriel* MALICKY & LAUDEE 2019 L
- * *pinsuwanae* LAUDEE & MALICKY 2018 T
- samanaka* p. 132: L T
- * *selatana* OLÁH & JOHANSON 2010 S
- * *sonlana* OLÁH & MALICKY 2010 V
- * *srichanai* LAUDEE & MALICKY 2020 L
- thienemanni* p.132: C J L P S T V
- * *vietnama* OLÁH & MALICKY 2010 V

Tinodes p.140

- * *ahayah* MALICKY 2012 L
- * *bunkos* OLÁH 2013 V
- * *dungdera* OLÁH & MALICKY 2010 V
- flavopunctatus* p. 145: Bali J
- * *heraklit* MALICKY & MEY 2010 P
- * *javan* MALICKY 2011 B
- kawiensis* p. 144: Bali Lombok
- * *kedma* MALICKY 2011 B
- * *kerinciana* OLÁH & JOHANSON 2010 S
- luhurensis* p. 144: Bali Lombok
- * *mataram* MALICKY, IVANOV & MELNITSKY 2011 Lombok
- * *mebahiah* MALICKY & LAUDEE 2019 L
- * *methusael* MALICKY, IVANOV & MELNITSKY 2011 Lombok
- * *moab* MALICKY, IVANOV & MELNITSKY 2011 J
- * *multidentatus* KUBIAK & MALICKY 2011 Kei Island
- * *noah* MALICKY, IVANOV & MELNITSKY 2011 J
- ragu* p. 140: P T V
- sarai* M&C 2009 (p.149)
- * *saul* MALICKY, IVANOV & MELNITSKY 2011 J
- * *simeon* MALICKY, IVANOV & MELNITSKY 2011 J
- * *zibeon* MALICKY, IVANOV & MELNITSKY 2011 Lombok

Lype p. 150

atnia p.150: P S T V

Eoneureclipsis p.151

- * *afonini* AREFINA-ARMITAGE & ARMITAGE 2015 V

- * *chinachotiae* MALICKY & LAUDEE 2020 T
- nykteus* p.151: L T

Abaria p.153 (to be revised)

- * *catba* OLÁH & JOHANSON 2010 V
- * *cuna* OLÁH & JOHANSON 2010 V
- * *damra* OLÁH & JOHANSON 2010 V
- * *dehena* OLÁH & JOHANSON 2010 V
- * *dogoca* OLÁH & JOHANSON 2010 V
- * *dunga* OLÁH & JOHANSON 2010 V
- * *hintragionga* OLÁH & JOHANSON 2010 V
- * *hintraia* OLÁH & JOHANSON 2010 V
- * *hintraia* OLÁH & JOHANSON 2010 V
- * *nua* OLÁH & JOHANSON 2010 V
- * *quangcha* OLÁH & JOHANSON 2010 V
- * *ratgaya* OLÁH & JOHANSON 2010 V
- * *tamgiaca* OLÁH & JOHANSON 2010 V
- * *trunga* OLÁH & JOHANSON 2010 V

Melanotrichia p.154

hanuman p. 155: B S T

- * *trona* OLÁH & JOHANSON 2010 V

Cnodocentron p. 155

- * *filamenta* OLÁH & JOHANSON 2010 V

Drepanocentron p.156

- * *amhathan* OLÁH & MALICKY 2011 S
- * *dabac* OLÁH & JOHANSON 2010 V
- * *dem* OLÁH & JOHANSON 2010 V
- * *dentatum* GENCO, MORSE, CATERINO, MURRAY-STOKER &
PHAM 2020 V
- * *mochau* OLÁH & JOHANSON 2010 V
- * *phuong* OLÁH & JOHANSON 2010 V
- * *tamdaona* OLÁH & JOHANSON 2010 V
- * *vang* OLÁH & JOHANSON 2010 V
- * *vangiong* OLÁH & JOHANSON 2010 V
- * *vongana* OLÁH & JOHANSON 2010 V

Ecnomus p.158

alkaios p. 168: C L T V

alkmene p. 164: L T

asciatus p.163: B S [possibly = *digitatus* ?]

battu p. 162: B P S T

* *bintin* OLÁH & MALICKY 2010 T V

* *boonsawaengae* MALICKY & VONGSOMBATH 2020 L

bou p. 164: C S T

* *cationg* OLÁH & MALICKY 2010 L V

* *condao* OLÁH & MALICKY 2010 V

crepidulus p.163: P S

* *daibinh* OLÁH & MALICKY 2010 V

digitatus p. 163: B C P S T

dikla p. 162: L V

* *dromiel* MALICKY 2014 T

* *eberhardmeyri* MEY & VAN LIEN 2022 V

* *hesiod* MALICKY & LAUDEE 2010 Lombok T

* *jethet* MALICKY, IVANOV & MELNITSKY 2011 Lombok

jojachin p.168: C T

* *jubilearis* MELNITSKY, IVANOV & MALICKY 2019 P

* *kambas* OLÁH & MALICKY 2011 S

mammus p. 160: C T V

obtus ULMER 1910 = *votticius* M&C 1993 = *hendersoni*
MOSELY 1932: **nov.syn.** (p. 161, 163, 166), C J P S T

* *petchanaae* LAUDEE & MALICKY 2020 L

* *plotin* MALICKY & LAUDEE 2010 T

* *purogiong* OLÁH & MALICKY 2010 V

robustior p. 158: J P S T V

* *sirtang* OLÁH & MALICKY 2010 T V

thamyris p.158: P T

* *topgom* OLÁH & MALICKY 2010 V

totiio p.165: C T

* *triangularis* SUN 1997 (in: YANG, SUN & WANG 1997) T L

venimar p.167: P T

* *vereveil* MALICKY 2022 S

vibenus p. 168: C T

Dipseudopsis p. 169

adiaturix p. 171: B S

* *cocon* OLÁH & JOHANSON 2010 V (see MALICKY 2013:45)

* *gunung* OLÁH & JOHANSON 2010 B

infusata p.169: B C J S

rathnotoia OLÁH & JOHANSON 2010: probably = *varians*
(p.170)

zemarit MALICKY 2009 = *complexa* OLÁH & JOHANSON 2010
nov.syn. (p.123)

Hyalopsyche winkleri ULMER 1930 = *H. trunga* OLÁH &
JOHANSON **nov.syn.** (p. 172)

Phylocentropus p. 172

* *anas* AREFINA-ARMITAGE & ARMITAGE 2011 V

* *ngoclinh* AREFINA-ARMITAGE & ARMITAGE 2011 V

* *tohoku* AREFINA-ARMITAGE & ARMITAGE 2011 V

Arctopsyche p. 173

* *huangi* SUN & YANG 2012 T

Parapsyche intawitschajanon p. 174: T V

Maesaipsyche p.174

* *lappa* AREFINA-ARMITAGE & ARMITAGE 2015 V

mekongensis p. 174: L V

Diplectrona p.175 see MALICKY 2002

aurovittata p.176: Bali J L Lombok P S T V; = *tiguna* OLÁH
& JOHANSON 2010 = *kismada* OLÁH 2013 = *mada* OLÁH 2013
= *aligmada* OLÁH 2013: **nov.syn.**

burha p.177: L P T V; = *hasada* OLÁH 2013 = *sotet* OLÁH
2013: **nov. syn.**

* *dimagaha* OLÁH & JOHANSON 2010 S

gombak p. 176: P S T

kallisto p.176: B T

pseudofasciata p. 179: B J P S T

* *romada* OLÁH 2013 V

* *sabtecha* MALICKY & MEY 2011 B

more *Diplectrona* species: see OLÁH, VINCON & JOHANSON
2021 (not reviewed here)

Aethaloptera p.181

sexpunctata B C L P S T V

Polymorphanisus p.183

astictus p. 184: L P S T V

fuscus p. 184: B P S T

ocularis p. 184: B C J L P S T V

scutellatus p. 183: B J S T

Macrostemum p. 185

* *nigralatum* LAUDEE & MALICKY 2018 T

seba p. 189: L T V

* *siemreapensis* LAUDEE & MALICKY 2020 C

* *uncatum* LI & TIAN 1991 (in: TIAN, LI & SUN 1991) =

buzoganus OLÁH 2013 = *junolah* OLÁH 2013 **nov.syn.** V

Trichomacronema p.191

tamdao MALICKY 1998 = *Pseudoleptonema egena* OLÁH
2013: **nov.syn.** (p.191)

* *vietnamensis* UY, MALICKY & BAE 2018 T V

Pseudoleptonema p. 192

* *maganos* OLÁH 2013 V (female only)

supalak p.192: L T V

* *tansoongnarni* LAUDEE & MALICKY 2017 L

Amphipsyche p. 193

meridiana p. 193: B C J L P S T V

Hydromanicus p. 195

abiud p.199: L T

* *calyx* GENCO, MORSE, CATERINO, MURRAY-STOKER &
PHAM 2020 V

inferior C&M 1995 = *hullamos* OLÁH 2013 **nov.syn.**

(p. 196): L T

irroratus BRAUER 1865 = *longicornis* ULMER 1951 **syn** :
MALICKY 2009, p.44

klanklini p.195: C L P T V

* *paros* OLÁH 2013 V

* *resen* MALICKY & MEY 2011 B

serubabel p.196: L T

Potamyia

aureipennis p.203: Bali J S

* *chekiangensis* SCHMID 1965 V

chinensis p.201: L T V

euadne p. 201: L T V

* *hoenei* SCHMID 1965 T

* *jinhongensis* LI & TIAN 1996 L

panakeia M&C 1997 = *Potamyia parva* TIAN & LI 1996
= **syn.** (MALICKY 2022) (p.202)

phaidra p. 203: C L T V

* *sams* MALICKY & LAUDEE 2021 L

Cheumatopsyche

„banksi“ p. 209: the picture is *processuata*

* *bardiana* MALICKY 1997 L

caieta M&C 1997 = *Hydropsychodes chinensis* MARTYNOV
1930 **syn** (MALICKY 2022:37) p. 209: L T V

camilla p. 212: B S

ceres p. 212: L T V

charites M&C 1997 = *recta* THAMARORIT, SANGPRADUB &
MORSE 2013 **syn** (MALICKY 2014) (p.213): C L P T V

contexta p. 210: B J S T

cornix p. 207: P T

criseyde p. 206: C L T

dhanikari p. 205: And L T V

diehli p. 209: B S

globosa p. 205: B C Bali L J P S T

* *kenan* MALICKY & MEY 2011 B

lucida p. 208: B Bali J L Lombok Nik S T V

* *misma* MALICKY, IVANOV & MELNITSKY 2011 Lombok

* *ningmapa* SCHMID 1975 L P T (see MALICKY 2022)

opposita p. 208: B P S T

processuata MARTYNOV 1927 = *banksi* MOSELY 1942 **syn**
(MALICKY 2022:37) p. 209: L S T V

* *sindanggala* MALICKY, IVANOV & MELNITSKY 2011
Lombok

* *urhpirdana* OLÁH & JOHANSON 2010 S

Hydropsyche

* *adnachel* MALICKY 2012 L

appendicularis p.217: L T V

augeias p.218: L T

* *baradiel* MALICKY 2012 L
biton p. 227: C L S T
bryanti p.217: Lombok J S
butes p.225: And C P S T
compressa p. 226: L V
* *dolosa* Banks 1939 C
formosana p. 217: C L T V
* *khaonanensis* MALICKY & SUWANNARAT 2020 T
* *mesech* MALICKY, IVANOV & MELNITSKY 2011 Bali
pallipenne p. 219: C L P T V
saranganica = *pulakita* OLÁH & JOHANSON 2010 **nov.syn.**
(p. 223): Bali J Lombok Nik S
* *sasakorum* MALICKY, IVANOV & MELNITSKY 2011
Lombok
* *simulata* MOSELY 1942 L
* *sinear* MALICKY, IVANOV & MELNITSKY 2011 Lombok
tanung p. 222: L V
tetrachotoma p. 226: L T

Micrasema p.229
* *azazel* MALICKY & LAUDEE 2019 L
* *ripat* MALICKY, IVANOV & MELNITSKY 2011 J

Uenoa ketura MALICKY 2010 (p. 231)

Limnocentropus p. 232
apollon p. 232: L T
* *sichem* MALICKY 2012 L T

Moropsyche p.233
circumflexa p.233: L V
* *put* MALICKY 2012 L

Gastrocentrides p. 235
sumatranus p. 235: Bali C J Lombok S T V

Goera p. 236
anakpiatu p. 238: P T
conclusa p. 239: Bali J Lombok
* *meiyi* ARMITAGE & AREFINA-ARMITAGE 2012 V
pugnio p.238: Bali J S?
schefferae p. 240: L V
unica p. 237: L S T V

Helicopsyche p.241
* *artinc* MALICKY & SUWANNARAT 2020 T
* *botosaneanui* AREFINA-ARMITAGE & ARMITAGE 2013 V
* *chairum* MALICKY & SUWANNARAT 2020 T
* *inuitata* AREFINA-ARMITAGE & ARMITAGE 2013 V
* *lamnata* JOHANSON & PHAM 2012 V
* *meander* JOHANSON & PHAM 2012 V
* *melina* JOHANSON & PHAM 2012 V
pathumthongi p. 243: L V
* *verrucospinosa* AREFINA-ARMITAGE & ARMITAGE 2013 V

Lepidostoma p.248
destructum ULMER 1906/ *tesarum* MOSELY 1949/ *cornuta*
MOSELY 1949/ *veuliah* MALICKY 2022/ *inthanon* M&C 1994:
how to distinguish: MALICKY 2022
abruptum p.252: C L P S T
* *bamboo* WEAVER, AREFINA-ARMITAGE & ARMITAGE 2010
V

* *baoxas* MALICKY 2012 L
brevior p. 252: Bali J S
* *cataracta* WEAVER, AREFINA-ARMITAGE & ARMITAGE
2010 V
* *crepusculum* WEAVER, AREFINA-ARMITAGE & ARMITAGE
2010 V
diehli p. 248: Bali Lombok S

* *dipterocarpium* WEAVER, AREFINA-ARMITAGE &
ARMITAGE 2010 V
ezer p. 255: L V
* *fansipanense* WEAVER, AREFINA-ARMITAGE & ARMITAGE
2010 V
* *fedos* OLÁH 2013 V
fischeri M&C 1994 (p. 255): homonym of *L. fischeri*
DENNING 1968, to be replaced by *L. maxfischeri* MALICKY
2017 (MALICKY 2017:4)
* *fura* OLÁH 2013 V
gomer p. 258: L V
* *hansmalickyi* WEAVER, AREFINA-ARMITAGE & ARMITAGE
2010 V
* *hinnuleus* WEAVER, AREFINA-ARMITAGE & ARMITAGE
2010 V
* *horgos* OLÁH 2013 V
* *incomptum* WEAVER, AREFINA-ARMITAGE & ARMITAGE
2010 V
* *ives* OLÁH 2013 V
* *laocai* WEAVER, AREFINA-ARMITAGE & ARMITAGE 2010
V
* *libitina* MALICKY 2003 L
* *lombokensis* MALICKY, IVANOV & MELNITSKY 2011
Lombok
* *madaras* OLÁH 2013 V
* *moschoceros* WEAVER, AREFINA-ARMITAGE & ARMITAGE
2010 V
L. moulmina MOSELY 1949 = *L. egenes* OLÁH 2013: **nov.syn.**
(p.254)
navasi WEAVER 2002 (p.259): to be replaced by *L. timbaka*
MOSELY 1949 (**syn.**) = *L. hirta* NAVÁS 1932 (homonym)
(WEAVER, AREFINA-ARMITAGE & ARMITAGE p.428)
* *nyulos* OLÁH 2013 V
* *oblok* OLÁH 2013 V
* *oblokos* OLÁH 2013 V
* *panaitos* MALICKY & SILALOM 2012 T
picea p.254: Bali J S Lombok
pseudabruptum M&C 1994 = *L. aranos* OLÁH 2013: **nov syn.**
(p.252)
* *rovidiv* OLÁH 2013 V
* *sarnak* OLÁH 2013 V
* *teuthis* WEAVER, AREFINA-ARMITAGE & ARMITAGE 2010
V
* *wolframii* WEAVER, AREFINA-ARMITAGE & ARMITAGE
2010 V

Triplectides p. 260
indicus p. 260: J L Lombok S T V

Mystacides p. 260
* *dabrynos* MALICKY 2012 L

Oecetis p. 261
* *aleasy* MALICKY 2012 L
* *angkor* MALICKY, MELNITSKY & IVANOV 2014 C
* *arazeyal* MALICKY & LAUDEE 2019 L
* *asymmetrica* JOHANSON, MALM & SJÖBERG 2021 L
* *baraquel* MALICKY 2012 B
* *barisan* OLÁH & JOHANSON 2010 S
* *bellula* YANG & MORSE 2000 V
bengalica p. 262: C P T
* *bhavabhuti* SCHMID 1995 L
biramosa p. 279: C P T V
* *brachyura* YANG & MORSE 1997 L V in
VSHIVKOVA, MORSE & YANG 1997
* *cahetel* MALICKY 2021 B
* *caucula* YANG & MORSE 2000 T V = *kanalas* OLÁH 2013
nov.syn
* *conjuncta* JOHANSON, MALM & SJÖBERG 2021 L

coomana p. 267: L V
devakiputra p. 277: C T
empusa MALICKY & CHAIBU 2000 = *kitar* OLÁH 2013
syn.nov. (p. 280)
* *gretae* JOHANSON, PHAM, MALM & SJÖBERG 2020 V
* *hageni* JOHANSON, PHAM, MALM & SJÖBERG 2020 V
hemerobioides p. 271: C J L Lombok P S T
iakchos p. 282: L V
ixion p. 268: C L P S V
jachin MALICKY & MEY 2010: C V (p. 279)
jacobsoni p. 267: B C S T V
* *joksan* MALICKY 2011 B
* *keboiwai* SALOKANNEL & JAAKKOLA 2021 Bali
kodros p. 267: C P S T
* *koteles* OLÁH 2013 V
kyparissos p. 271: Bali Lombok
* *lata* JOHANSON, PHAM, MALM & SJÖBERG 2020 V
* *lehachiah* MALICKY & SUWANNARAT 2020 T
* *macensis* MEY & VAN LIEN 2022 V
* *malickyi* JOHANSON, PHAM, MALM & SJÖBERG 2020 V
maron p. 265: B L P S T V
meghadouta p. 267: B L P T V
mekana p. 270: C V
meleagros p. 277: C T V
* *minuscula* YANG & MORSE 2000 L
misenos p. 269: P T
* *molecul* MALICKY, MELNITSKY & IVANOV 2016 Lombok
nigropunctata p. 267: B L V
* *oblos* OLÁH 2013 V
* *olahi* JOHANSON, PHAM, MALM & SJÖBERG 2020 V
pelops p. 265: Bali Lombok
* *pornitipae* JOHANSON, PHAM, MALM & SJÖBERG 2020 V
pretakalpa p. 278: L S T
purucha p. 274: L T
* *rochel* MALICKY & SUWANNARAT 2020 T
* *samsipta* OLÁH & MALICKY 2011 S
scutulata p. 280: T V
* *sima* OLÁH 2013 V
spatula p. 266: J L V
* *tompa* OLÁH 2013 L T V
* *triangulata* JOHANSON, MALM & SJÖBERG 2021 L
tripunctata p. 268: Bali B C J L Lombok Nias P S T V
* *tus* OLÁH 2013 V
* *varosi* OLÁH 2013 V

Adicella p. 284
byblis p. 285: J Lombok S
* *carmen* MALICKY, MELNITSKY & IVANOV 2016 Lombok
evadne p. 287: Bali L Lombok S T
* *guttifera* MEY & VAN LIEN 2022 V
iole p. 285: L T
kanake p. 289: Bali C L Lombok S T
longicerca p. 286: L T
pulcherrima p. 286: J S T
* *yeiayel* MALICKY 2022 T

Tagalopsyche p. 291
brunnea p.291: B J Lombok S T

Ceraclea p. 292
* *asibiel* MALICKY & LAUDEE 2019 L
* *hesperida* MALICKY 2004 L
hippodameia p. 293: L T V
hygieia p. 292: L T
hypsipyle p. 292: L S
* *kudila* OLÁH & MALICKY 2011 S
* *omar* MALICKY 2011 T
* *polygnot* MALICKY & SILALOM 2012 T

* *thongnooi* LAUDEE & SEETAPAN 2017 T (in LAUDEE, SEETAPAN & MALICKY 2017)
* *thongpongi* LAUDEE & MALICKY 2017 L
* *yelahiah* MALICKY 2022 V

Triaenodes p. 296
* *catbana* OLÁH 2016 V
iphis p. 297: C T
menestheus p. 296: L P S T V
narkissos p. 296: C L T
qinglingensis p. 297: L T V
pentheus p.296: L T V
* *rufescens* MARTYNOV 1935 L
* *sokaga* OLÁH 2016 V

Parasetodes p.298
respersella p. 298: Bali B C L P S T V

Trichosetodes p. 299
* *harmas* OLÁH 2013 V
* *kampongspeuensis* MALICKY & KONG 2020 C
* *sotet* OLÁH 2013 V

Leptocerus p.301
* *angkorwatensis* LAUDEE & MALICKY 2020 C
bheriensis p. 307: L S T
foederatus p. 304: B S
* *goagarbanus* SALOKANNEL & JAAKKOLA 2021 Bali
* *kanaan* MALICKY & MEY 2011 B
* *lamersy* MALICKY 2015 T
* *suwannarati* LAUDEE & MALICKY 2018 T
* *wieseri* MALICKY 2014 T
* *zaameel* MALICKY 2022 T

Setodes p. 309
* *aladiah* MALICKY 2012 L
alampata p. 311: T V
* *amixiel* MALICKY 2012 L
argentiguttatus p. 317: C L T V
* *befranzij* MALICKY 2012 L
* *cabron* MALICKY 2012 L
* *dubiel* MALICKY & LAUDEE 2019 L
* *dvizakhana* OLÁH & MALICKY 2011 S
gangaya p. 311: L T
harar p. 321: T V
isis p. 314: L T
iuppiter M&C 2006 = *asuriel* MALICKY & MEY 2019
nov. syn. (p.309), T
karnyi p. 316: Bali Lombok S
* *karrilai* LAUDEE & MALICKY 2021 L
klakahana p. 309: Bali J Lombok
kybele p. 309: L P T
larentia p. 309: Bali J Lombok S
* *lezael* MALICKY & LAUDEE 2019 L
libera p. 320: P T
* *marianu* MALICKY & LAUDEE 2017 L
* *nanael* MALICKY & LAUDEE 2019 L
* *nithael* MALICKY & LAUDEE 2019 L
okyrrhoe p. 316: L T
orestes p. 319: L T
* *pantangulil* OLÁH & JOHANSON 2010 S
* *paniel* MALICKY & LAUDEE 2019 L
* *pokamest* MALICKY, IVANOV & MELNITSKY 2020 T
* *sachiel* MALICKY & LAUDEE 2019 L
sarapis p. 323: P S T
* *sitael* MALICKY & LAUDEE 2021 L
* *tamiel* MALICKY & LAUDEE 2019 L
thoneti p.309: C L P T
* *trikuthia* OLÁH & JOHANSON 2010 S

- * *wirhal* OLÁH & JOHANSON 2010 S
- * *yalaensis* ESOR, LAUDEE & MALICKY 2016 T
- * *zaphkiel* MALICKY 2022 L

Psilotreta p. 324

- * *casbriel* MALICKY & LAUDEE 2019 L
- * *enikoe* OLÁH & JOHANSON 2010 V
- * *kurenschikovorum* AREFINA-ARMITAGE & ARMITAGE 2011 V
- * *zoar* MALICKY & MEY 2011 P

* *Cephalopsyche* AREFINA-ARMITAGE & ARMITAGE 2010 (Odontoceridae)

- * *gorgona* AREFINA-ARMITAGE & ARMITAGE 2010 V
- * *neboissi* AREFINA-ARMITAGE & ARMITAGE 2010 V

* *Paksongpsyche* MALICKY & LAUDEE 2019 (Odontoceridae)

- * *melanas* MALICKY & LAUDEE 2019 L

Lannapsyche p. 327

- * *tairomyenensis* MALICKY & SUWANNARAT 2020 T

Marilia p.327: the identification of *Marilia* species in the region is presently impossible (MALICKY 2013:50). See also WELLS & STCLAIR 2021: „For the present, it is not possible to assign Australian specimens of *Marilia* to species“. A revision with new methods is necessary.

Phraeopsyche p. 328

- danaos* p. 328: L T
- * *pectinata* OLÁH & JOHANSON 2010 V

Ganonema p. 329

- fuscipenne* p. 329: Bali L Lombok P S T
- extensum* MARTYNOV 1935 = *rong* OLÁH & JOHANSON 2010 **nov.syn.** (p.329)

ochraceellum p.329: only B

Anisocentropus p.330

- * *adan* MALICKY 2012 B
- brevipennis* p. 330: Bali B C P S T V
- * *dvaupadhah* OLÁH & JOHANSON 2010 P
- erichthonius* p. 330: C L T V
- * *hoisat* OLÁH & JOHANSON 2010 L
- janus* M&C 1994 = *bungus* OLÁH & JOHANSON 2010 = *csorbai* OLÁH & JOHANSON 2010: **nov.syn.** (p.333)
- kawamurai* IWATA 1927 = *minutus* MARTYNOV 1930 **syn.** (p.330) (ITO & al. 2012) L T V
- * *kundalin* OLÁH & MALICKY 2011 S
- maculatus* ULMER 1926 = *thonmihn* OLÁH & JOHANSON 2010 **nov.syn.** (p.333)
- * *maralus* OLÁH & JOHANSON 2010 P
- * *minerva* MURRAY-STOKER & MORSE 2020 V
- * *mjoebergi* OLÁH & JOHANSON 2010 B
- salsus* p. 331: L T
- * *tairomyenensis* SUWANNARAT & MALICKY 2018 T
- * *thinlin* OLÁH & JOHANSON 2010 L

Georgium kandaules p. 334: T V

Molannodes p. 335

- lirr* p. 335: L T
- * *sapa* AREFINA-ARMITAGE & ARMITAGE 2015 V

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