

(Note: Cited references are listed at the end of the classification.)

### Subgenus *Melanoconion* Theobald

#### Melanoconion Section (Sirivanakarn, 1983)

*anoplicitus* Forattini & Sallum  
*guedesi* da Silva Mattos & Xavier  
*herrerai* Sutil Oramas, Pulido, F. & Amarista, M.

#### Atratus Group (Sirivanakarn, 1983)

*atratus* Theobald  
*caribeanus* Galindo & Blanton  
*commevynensis* Bonne-Wepster & Bonne  
*dunni* Dyar  
*ensiformis* Bonne-Wepster & Bonne  
*trigeminatus* Clastrier  
*zeteki* Dyar

#### Bastagarius Group (Sirivanakarn, 1983)

*diamphidius* Peyton & Harbach

#### Bastagarius Subgroup (Sirivanakarn, 1983)

*alinkios* Sallum & Hutchings  
*bastagarius* Dyar & Knab  
*brachiatus* Hutchings & Sallum  
*comatus* Senevet & Abonnenc  
*coppenamensis* Bonne-Wepster & Bonne  
*creole* Anduze  
*intonsus* Galindo & Blanton  
*phyllados* Hutchings & Sallum  
*tourneri* Senevet & Abonnenc

#### Iolambdis Subgroup (Sirivanakarn, 1983)

*bifoliolatus* Duret & Barreto  
*confundior* Komp & Rozeboom  
*corentynensis* Dyar  
*dolichophyllus* Clastrier  
*dureti* Casal & Garcia  
*iolambdis* Dyar  
*limacifer* Komp  
*quasihybridus* Galindo & Blanton

#### Distinguendus Group (Sirivanakarn, 1983)

#### Distinguendus Subgroup (Sirivanakarn, 1983)

*alcocki* Bonne-Wepster & Bonne  
*comminutor* Dyar  
*distinguendus* Dyar  
*maxinocca* Dyar  
*nicceriensis* Bonne-Wepster & Bonne  
*patientiae* Floch & Fauran  
*productus* Senevet & Abonnenc

#### Galindoi Subgroup (Sirivanakarn, 1983)

*galindoi* Komp & Rozeboom

Putumayensis Subgroup (Sirivanakarn, 1983)  
*bahiensis* Duret  
*phlabistus* Dyar  
*putumayensis* Matheson

Rorotaensis Subgroup (Sirivanakarn, 1983)  
*rorotaensis* Floch & Abonnenc

Conspirator Group (Sirivanakarn, 1983)  
*aliciae* Duret  
*conspirator* Dyar & Knab  
*dyius* Root  
*elevator* Dyar & Knab  
*jocasta* Komp & Rozeboom  
*lucifugus* Komp  
*madininensis* Senevet  
*martinezi* Casal & García  
*olimpioi* Xavier, da Silva & da Silva Mattos  
*terebor* Dyar

Educator Group (Sirivanakarn, 1983)  
*crisovaoi* Duret  
*educator* Dyar & Knab  
*eknomios* Forattini & Sallum  
*inadmirabilis* Dyar  
*rachoui* Duret  
*theobaldi* (Lutz)  
*vaxus* Dyar

Erraticus Group (Sirivanakarn, 1983)  
Clarki Subgroup (Sirivanakarn, 1983)  
*clarki* Evans

Erraticus Subgroup (Sirivanakarn, 1983)  
*aureonotatus* Duret & Barreto  
*erraticus* (Dyar & Knab)  
*invocator* Pazos

Psatharus Subgroup (Sirivanakarn, 1983)  
*psatharus* Dyar

Evansae Group (Sirivanakarn, 1983)  
*batesi* Rozeboom & Komp  
*changuinolae* Galindo & Blanton  
*evansae* Root  
*johnnyi* Duret

Inhibitor Group (Sirivanakarn, 1983)  
*spathulatus* Forattini & Sallum

Egcymon Subgroup (Sirivanakarn, 1983)  
*caudatus* Clastrier  
*egcymon* Dyar  
*elephas* Komp  
*isabelae* Duret  
*serratimarge* Root

Inhibitor Subgroup (Sirivanakarn, 1983)  
*abonnenci* Clastrier  
*albinensis* Bonne-Wepster & Bonne

*amitis* Komp  
*bejaranoi* Duret  
*carcinophilus* Dyar & Knab  
*contei* Duret  
*ernanii* Duret  
*ernsti* Anduze  
*flabellifer* Komp  
*inhibitor* Dyar & Knab  
*kummi* Komp & Rozeboom  
*mesodenticulatus* Galindo & Mendez  
*oedipus* Root  
*orfilai* Duret  
*pavlovskyi* Casal & García  
*phlogistus* Dyar  
*plectoporpe* Root  
*rabelloi* Forattini & Sallum  
*symbletos* Sallum & Hutchings  
*vidali* Floch & Fauran  
*wepsterae* Komp & Rozeboom  
Mulrennani Subgroup (Sirivanakarn, 1983)  
*mulrennani* Basham  
Intrincatus Group (Sirivanakarn, 1983)  
Andricus Subgroup (Sirivanakarn, 1983)  
*andricus* Root  
Easter Subgroup (Sirivanakarn, 1983)  
*easter* Dyar  
Idottus Subgroup (Sirivanakarn, 1983)  
*fairchildi* Galindo & Blanton  
*ferreri* Duret  
*idottus* Dyar  
*ronderosi* de Linero  
*sardinerae* Fox  
Intrincatus Subgroup (Sirivanakarn, 1983)  
*bequaerti* Dyar & Shannon  
*equinoxialis* Floch & Abonnenc  
*glyptosalpinx* Harbach, Peyton & Harrison  
*intrincatus* Brethés  
*johnsoni* Galindo & Mendez  
*milwardi* Xavier & da Silva Mattos  
*misionensis* Duret  
*mutator* Dyar & Knab  
*pifanoi* Anduze  
*quadrifolius* Komp  
*rabanicola* Floch & Abonnenc  
*silvai* Duret  
*sursumptor* Dyar  
*trilobulatus* Duret & Barreto  
*trisetosus* Fauran  
*ybarmis* Dyar  
Penai Subgroup (Sirivanakarn, 1983)

*penai* Sirivanakarn  
Tecmarsis Subgroup (Sirivanakarn, 1983)  
*tecmarsis* Dyar  
Peccator Group (Sirivanakarn, 1983)  
*abominator* Dyar & Knab  
*anips* Dyar  
*peccator* Dyar & Knab  
Pilosus Group (Sirivanakarn, 1983)  
Caudelli Subgroup (Sirivanakarn, 1983)  
*alogistus* Dyar  
*arboricola* Galindo & Mendez  
*caudelli* (Dyar & Knab)  
*foliafer* Komp & Rozeboom  
*galvaei* Duret  
*garcesi* Duret  
*lacertosus* Komp & Rozeboom  
*palaciosi* Duret  
*vexillifer* Komp  
Pilosus Subgroup (Sirivanakarn, 1983)  
*innovator* Evans  
*pilosus* (Dyar & Knab)  
*rooti* Rozeboom  
*unicornis* Root  
Saramaccensis Group (Sirivanakarn, 1983)  
*saramaccensis* Bonne-Wepster & Bonne  
Trifidus Group (Sirivanakarn, 1983)  
*trifidus* Dyar  
Spissipes Section (Sirivanakarn, 1983)  
Crybda Group (Sallum & Forattini, 1996)  
Paracrybda Subgroup (Sirivanakarn, 1983)  
*delpontei* Duret  
*paracrybda* Komp  
Pedroi Subgroup (Sirivanakarn, 1983)  
*adamesi* Sirivanakarn & Galindo  
*crybda* Dyar  
*epanastasis* Dyar  
*pedroi* Sirivanakarn & Belkin  
*ribeirensis* Forattini & Sallum  
Pereyrai Subgroup (Sirivanakarn, 1983)  
*pereyrai* Duret  
Faurani Group (Sirivanakarn, 1983)  
*faurani* Duret  
Jubifer Group (Sirivanakarn, 1983)  
*jubifer* Komp & Brown  
*simulator* Dyar & Knab  
Lopesi Group (Sirivanakarn, 1983)  
*lopesi* Sirivanakarn & Jakob  
Ocossa Group (Sirivanakarn, 1983)  
*ocossa* Dyar & Knab  
*panocossa* Dyar

Spissipes Group (Sirivanakarn, 1983)  
*spissipes* (Theobald)

Taeniopus Group (Sallum & Forattini, 1996)  
*akritos* Forattini & Sallum  
*cedecei* Stone & Hair  
*ikelos* Forattini & Sallum  
*taeniopus* Dyar & Knab

Vomerifer Group (Sallum & Forattini, 1996)  
*gnomatos* Sallum, Hutchings, Leila & Ferreira  
*portesi* Senevet & Abonnenc  
*sacchettae* Sirivanakarn & Jakob  
*vomerifer* Komp

## References

- Sallum, M.A.M. & Forattini, O.P. 1996. Revision of the Spissipes Section of *Culex* (*Melanoconion*) Diptera: Culicidae). *Journal of the American Mosquito Control Association* 12: 517–600.
- Sirivanakarn, S. 1983. A review of the systematics and a proposed scheme of internal classification of the New World subgenus *Melanoconion* of *Culex* (Diptera, Culicidae). *Mosquito Systematics* (1982) 14: 265–333.