



ENTOMOLOGY

Editor

Don Wright Jr., BU 243



As mentioned in the last issue of *Biophilately*, I will be using a modern arrangement of Lepidoptera Families, Subfamilies and Species for this listing in the future. The initial mention of this was in *Biophilately*, Vol. 53, December 2004, where I asked for comments pro or con. I received only one comment and that was to the effect that “I will have to re-arrange all my album pages if you do this.” That, too, is my biggest problem with any modernization of nomenclature, but it will give me something to do on the long winter nights to come. The new arrangement appears at the end of this listing.

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|---------------------------|--|-----|--------------|
| AUSTRALIA | 2006, June 1 (Postie Kate Delivers the Mail). | | |
| e 50c | Delivery by van, BUTTERFLIES, birds | | Lepidoptera |
| BERMUDA | 2006, June 22 (Made in Bermuda – Part 4). | | |
| 925 35c | <i>Apis mellifera</i> L., WESTERN HONEYBEE, Honey, jar, BEES | API | Apinae |
| BOSNIA-HERZEGOVINA | 2006, April 20 (Fauna & Flora). | | |
| 1.50m | <i>Formica rufa</i> L., RED WOOD ANT | FOR | Formicinae |
| CHINA | 1993, September 21 (33 rd Apicultural Conference) (Correction as per FDC) | | |
| 2463-66 10, 15, 20f, \$2 | <i>Apis cerana</i> Enderlein, EASTERN or ASIAN HONEYBEE | API | Apinae |
| CHINA (TAIWAN) | 2006, May 25. | | |
| \$5 | <i>Pyrocoelia analis</i> Fabr., | LAM | Lampyrinae |
| \$5 | <i>Diaphanes citrinus</i> Olivier, ORANGE FIREFLY, | LAM | Lampyrinae |
| \$5 | <i>Diaphanes niveus</i> Jeng & Lai, SNOW FIREFLY, | LAM | Lampyrinae |
| \$5 | <i>Diaphanes formosus</i> Olivier, FORMOSAN FIREFLY, | LAM | Lampyrinae |
| | 2006, August 16. | | |
| \$5 | <i>Crocothemis servilia servilia</i> Drury, SCARLET SKIMMER | LIB | Sympetrinae |
| \$5 | <i>Orthetrum pruinosum neglectum</i> Rambur, | LIB | Libellulinae |
| \$12 | <i>Diplacodes trivialis</i> Rambur, | LIB | Sympetrinae |
| \$12 | <i>Orthetrum sabina sabina</i> Drury, | LIB | Libellulinae |
| CUBA | 2005 (50 th Anniversary of Europa Stamps, single & s/t of 4). | | |
| 1.30p | <i>Apis mellifera</i> L., WESTERN HONEYBEE. Spain #1126 s-o-s | API | Apinae |
| ESTONIA | 2006, May 3 (Europa/Integration). | | |
| 6.50kr/42c | <i>Apis mellifera</i> L., W. HONEYBEE | API | Apinae |
| | People in honeycomb design | | |
| FINLAND | 2006, May 4 (Children Playing). | | |
| 1 st Class | No insect. Stylized BUTTERFLIES on inside & outside of bklt cover | | Lep. |
| GIBRALTAR | 2005, October 21 (Christmas Angels). | | |
| 1031 40p | Stylized BUTTERFLY. Also 1033a, in s/t of 1029-33 | | Lepidoptera |
| HUNGARY | 2006, May 19 (Greetings/Love). | | |
| 52ft | Rose & BUTTERFLY | | Lepidoptera |
| JAPAN | 2006. | | |
| 50y | <i>Luehdorfia japonica</i> Leech, With flowers | PAP | Parnassiinae |

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|-----------------------|---|------|---------------|
| JAPAN (contd.) | 2006, May 19 (Gifu Prefecture/National Afforestation Campaign). | | |
| 50y | GOFUCHO BUTTERFLIES, milk vetch, Mt. Norukuradake | | Lepidoptera |
| KOREA, NORTH | 1997 (From Paul Freytag) | | |
| 80ch | Woman in uniform. | | |
| | Margin: BUTTERFLY & 2 small <i>Apis mellifera</i> L., | API | Apinae |
| | 1998, December 20 (Tale of Chum Hyang) (From Paul Freytag) | | |
| 2x (40, 160, 250ch) | Margin: 3 <i>Apis mellifera</i> L., WESTERN HONEYBEE, | API | Apinae |
| | 2006 (Orchids & Butterflies) | | |
| 2 x s/t of 6 | | | Lepidoptera |
| | 2006, April 15 (90 th Anniversary Birth of Kim Il Sung). | | |
| 3w | <i>Apis mellifera</i> L., WESTERN HONEYBEE & flowers | API | Apinae |
| LIBYA | 1992, February 17 (These were submitted by Paul Freytag). | | |
| 1441-42 75 & 80d | Stamp on stamp, BUTTERFLIES on both stamps | | Lepidoptera |
| | 1994, December 1 (Peoples Authority Declaration). | | |
| e-f 6x80d | BUTTERFLIES | | Lepidoptera |
| | 1995, Septemb 10 (Scouting, strip of 3). | | |
| a-b 2x50d | BUTTERFLIES | | Lepidoptera |
| | 1997, March 15 (Scouting & Philately). | | |
| a-c 3x250d | BUTTERFLIES | | Lepidoptera |
| | 1997 (Children's Day, s/t of 6). | | |
| c 400d | BUTTERFLY | | Lepidoptera |
| | 1998 (Arab Bee Union). | | |
| 250, 300, 400d | <i>Apis mellifera</i> L., WESTERN HONEYBEE | API | Apinae |
| | 1998 (Hands Shaking). | | |
| 3x100d | <i>Apis mellifera</i> L., WESTERN HONEYBEE | API | Apinae |
| | 1998 (International Day for the Handicapped & Scouts, s/t of 16). | | |
| a 100d | BUTTERFLY | | Lepidoptera |
| | 1999, September 1 (30 th Anniversary of the Revolution). | | |
| k 100d | 2 different BUTTERFLIES | | Lepidoptera |
| MALAYSIA | 1996, December 2 (Additions from Paul Freytag). | | |
| 604c 50c | <i>Attacus atlas</i> L., ATLAS MOTH | SATU | Saturniinae |
| Margin: | L: PRAYING MANTIS, | | Mantidae |
| | R: BUTTERFLY, | | Pieridae |
| | UR: STINK BUG, | | Pentatomidae |
| | LR: BEETLE, | | Chrysomelidae |
| | 2005 (Batik Designs) | | |
| \$1 | Stylized BUTTERFLY | | Lepidoptera |
| MAURITIUS | 2006, June 5 (Ecology). | | |
| \$2 | Bird with LOCUST in beak, illustrating biological control | | Acrididae |
| MEXICO | 2002, February 18 (Perf 14) (Corrections from Alan Hanks) | | |
| 2262 6p | L: <i>Danaus plexippus</i> L., MONARCH, female | NYM | Danainae |
| | R: <i>Papilio polyxenes</i> Fabr., BLACK SWALLOWTAIL, larva | PAP | Papilioninae |
| | UL: <i>Morpho peleides montezuma</i> Guenee, female, | NYM | Morphinae |
| | Center: <i>Phocides lilea</i> Reakirt, | HES | Pyrginae |
| | Low “ : <i>Papilio esperanza</i> Beutelspacher, | PAP | Papilioninae |

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| MEXICO (contd.) | 2003. | | | |
| 2262a | 6p | Same as #2262, but perf 13x13¼ | | |
| | | 2005. | | |
| 2409 | 2p | Same as #2262a | | |
| 2436 | 30.50p | Same as #2262a | | |
| 2452 | 50c | Same as #2262a | | |
| MONTENEGRO | 2006, January 3 (50 th Anniversary of Europa Stamps). | | | |
| 129c | 2€ | <i>Apis mellifera</i> L., WESTERN HONEYBEE. #102 s-o-s | API | Apinae |
| MONTSERAT | 2006, April 1 (30 th Anniversary of Philatelic bureau - #1058 optd). | | | |
| | 70c | <i>Junonia evarete</i> Cramer, CARIBBEAN BUCKEYE. | NYM | Nymphalinae |
| | | 2006, May 2 (Moths [!] of the World) | | |
| a | \$2.30 | <i>Hyalophora cecropia</i> L., CECROPIA or ROBIN MOTH | SATU | Saturniinae |
| b | \$2.30 | <i>Chrysidia riphearia</i> Hubner, MADAGASCAN SUNSET MOTH | URA | Uraniinae |
| c | \$2.30 | <i>Nymphalis io</i> L., PEACOCK. Label: <i>Saturnia pyri</i> | NYM | Nymphalinae |
| d | \$2.30 | <i>Alcides metaurus</i> Hopffer, ZODIAC MOTH. Label: <i>zodiaca</i> | URA | Uraninae |
| | 4x\$2.30 | LL: <i>Zygaena filipendulae</i> L., 6-SPOT BURNET MOTH | ZYG | Zygaeninae |
| | | LML: <i>Attacus atlas</i> L., ATLAS MOTH | SATU | Saturniinae |
| | | LMR: <i>Papilio machaon</i> L., OLD WORLD S'TAIL | PAP | Papilioninae |
| | | LR: <i>Alcides metaurus</i> Hopffer, ZODIAC MOTH | URA | Uraniinae |
| | \$6 | <i>Hyles lineata</i> Fabr., WHITE-LINED SPHINX | SPH | Macroglossinae |
| | | Margin: HAWKMOTH | | Sphingidae |
| NAMIBIA | 2006. | | | |
| | \$3.10 on \$2.70 | <i>Apis mellifera scutellata</i> Lepeletier. #1030 surcharged | API | Apinae |
| NEPAL | 2006 (Bio-Diversity). | | | |
| a | 10r | <i>Teinopalpus imperialis</i> Hope, KAISER-I-HIND | PAP | Papilioninae |
| d | 10r | <i>Dicranocephalus wallichii</i> Hope, | SCA | Cetoniinae |
| NEW ZEALAND | 2006, May 3 (Greetings – Buzzy Bee). | | | |
| b | 45c | Stylized <i>Apis mellifera</i> L., WESTERN HONEYBEE | API | Apinae |
| PAPUA NEW GUINEA | 2005, September 21 (New data). | | | |
| 1192 | 3k | <i>Ornithoptera</i> sp., on Oro Province flag | PAP | Papilioninae |
| ST. THOMAS & PRINCE IS. | 2003 (Bangkok 2003/Mushrooms). | | | |
| 1494a-f | 1000-15,000d | <i>Apis mellifera</i> L., WESTERN HONEYBEE | API | Apinae |
| 1498 | 38,000d | Same. Also in margin | | |
| | | 2003 (Mushrooms & Butterflies) | | |
| 1495a | 1000d | <i>Papilio demoleus</i> L., LIME BUTTERFLY | PAP | Papilioninae |
| 1495b | 2000d | <i>Libythea geoffoyi</i> Godart, GEOFFROY'S SNOUT B'FLY | NYM | Libytheinae |
| 1495c | 3000d | <i>Catonephele numilia</i> Cramer, GRECIAN SHOEMAKER | NYM | Biblidinae |
| 1495d | 5000d | <i>Doxocopa cherubina</i> C&R Felder, BLUE-GREEN REFLECTOR | NYM | Apaturinae |
| 1495e | 6000d | <i>Dione junio</i> Cramer, SILVER SPOT, | NYM | Heliconiinae |
| 1495f | 15000d | <i>Philaethria dido</i> L., SCARCE BAMBOO PAGE | NYM | Heliconiinae |
| 1499 | 38000d | Same | | |
| EL SALVADOR | 1999, June 30 (Bats) (Info from Glen Gerner & Paul Freytag). | | | |
| 1510 | 1.50col | Bat eating a MANTIS | | Mantodea |
| SAN MARINO | 2006, June 19 (Europa/Integration). | | | |
| | 45c | BUTTERFLY with baby's head, by Sara Santolini | | Lepidoptera |

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| SIERRA LEONE | 2006 (Children's Art). | | |
| 2840d | 2000Le | INSECT & orange lizard | |
| SLOVAKIA | 2006, May 31 (Children). | | |
| 10k | | Flower, flying INSECTS | |
| SLOVENIA | 2005 (Like earlier issues, but smaller). | | |
| 630 | 5t | <i>Rhagoletis cerasi</i> Loew, | |
| | | EUROPEAN CHERRY FRUIT FLY | Tephritidae, Trypetinae |
| 633 | 10t | <i>Anthonomus pomorum</i> L., APPLE BLOSSOM WEEVIL | CUR Anthonominae |
| 636 | A (48t) | <i>Cacopsylla pyricola</i> Forster, PEAR PSYLLA | Psyllidae, Psyllinae |
| 639 | 50t | <i>Myzus persicae</i> Sulzer, GREEN PEACH APHID | Aphididae |
| 642 | B (57t) | <i>Bactrocera oleae</i> Gmelin, OLIVE FRUIT FLY | Tephritidae, Dacinae |
| 645 | 50t | <i>Operophtera brumata</i> L., WINTER MOTH | GEO Larentiinae |
| | | 2006, May 19 (Greetings). | |
| | C | <i>Coccinella septempunctata</i> L., 7-SPOTTED LADYBUG | COC Coccinellinae |
| | | Also in margins | |
| | | 2006, May 19 (Painted Beehive Panel IV). | |
| | D | <i>Apis mellifera</i> L. | API Apinae |
| | | Boy & girl fighting with hay rake & hay fork | |
| THAILAND | 2006, May 27 (Washington 2006 emblem in margin of s/t of 2 each of #2176a-d) | | |
| a | 5b | <i>Coccinella transversalis</i> Fabr., | COC Coccinellinae |
| b | 5b | <i>Chrysochroa buqueti rugicollis</i> Saunders, | BUP Chrysochroinae |
| c | 5b | <i>Sagra femorata</i> Drury, | CHR Sagrinae |
| d | 5b | <i>Chrysochroa maruyamai</i> Akiyama, | BUP Chrysochroinae |
| | | Top margin: <i>Coccinella septempunctata</i> L., 7-SPOTTED LADYBUG | COC Coccinellinae |
| | | LL margin: LADYBUG | Coccinellidae |

Bumblebee Identification – Guide to British Bumblebees (and European ones)

Go to www.nhm.ac.uk/research-curation/projects/bombus/bumblebeeid.html for a one-page color chart that identifies the six common bumblebees by the arrangement of the colored stripes on both queens/workers and males. The six species of *Bombus* are *pascuorum*, *lapidarius*, *pratorum*, *terrestris*, *lucorum* and *hortorum*.

The following is the butterfly Family and Subfamily arrangement as shown in Wahlberg (2005) at www.zoology.su.se/research/wahlberg/.

Family Hesperiiidae – Subfamilies Pyrrhopyginae, Coeliadinae, Pyrginae, Heteropterinae, Hesperinae

Family Papilionidae – Subfamilies Baroniinae, Parnassiinae, Papilioninae

Family Pieridae – Subfamilies Pseudopontinae, Dismorphiinae, Pierinae, Coliadinae

Family Riodinidae – currently there is some question as to whether this should be a subfamily of Lycaenidae but for the time it is being kept as a family

Family Lycaenidae – Subfamilies Lipteninae, Poritiinae, Liphyrinae, Miletinae, Theclinae, Curetinae, Polyommatainae, Lycaeninae

Family Nymphalidae – Subfamilies Libytheinae, Danainae, Charaxinae, Morphinae, Satyrinae, Heliconiinae, Limenitidinae, Cyrestinae, Biblidinae, Apaturinae, Nymphalinae, Calinaginae.

The last has yet to appear on stamps.

The biggest changes have been in Nymphalidae, where Danaidae, Apaturidae, Morphidae, Satyridae and Heliconiidae have been reduced to subfamilies of Nymphalidae. Additionally, Acraeidae, Argynninae and *Cethosia* have been moved into Heliconiinae. Ithomiidae has been moved into Danainae. Amathusiidae and Brassolidae have been moved into Morphinae. Eurytelinae has become Biblidinae. See below for a list showing which genera fall under which subfamily.

BUTTERFLY TAXONOMY* FOR *Biophilately* - 2006

The following is a list of the genera that have appeared on stamps

Family HESPERIIDAE

Pyrrhopyginae – *Elbella, Jemadia, Pyrrhopyge*

Coeliadinae – *Badamia, Choaspes, Coeliades, Hasora, Pyrrhochalcia*

Pyrginae – *Abantis, Achalarus, Astraptes, Capila, Chaetocneme, Chiomara, Chioides, Eagris, Epargyreus, Ephyriades, Euschemon, Heliopetes, Netrocoryne, Phareas, Phocides, Polygonus, Pyrgus, Satarupa, Spialia, Urbanus*

Heteropterinae – *Carterocephalus, Heteropterus, Lepella, Leptalina, Metisella*

Hesperiinae – *Anthoptus, Atalopedes, Borbo, Calpodes, Entheus, Gangara, Hesperia, Holguinia, Hylephila, Iton, Oarisma, Ochlodes, Polites, Polytremis, Pyrrhocalles, Pyrrhopygopsis, Xanthodisca, Zophopetes*

Megathyminae - *Megathymus*

Family PAPILIONIDAE

Baroniinae – *Baronia*

Parnassiinae – *Allancastris, Archon, Bhutanitis, Luehdorfia, Parnassius, Sericinus, Zerynthia*

Papilioninae – *Atrophaneura, Battus, Cressida, Euryades, Eurytides, Graphium, Iphiclides, Lamproptera, Meandrusa, Neographium, Papilio, Parides, Teinopalpus, Troides (Troides includes Ornithoptera & Trogonoptera)*

Family PIERIDAE

Pseudopontinae – *Pseudopontia*

Dismorphiinae – *Dismorphia, Leptidea*

Pierinae – *Anthocharis, Aporia, Appias, Archonias, Ascia, Belenois, Catasticta, Cepora, Colotis, Delias, Eroessa, Eronia, Euchloe, Gideona, Hebomoia, Hesperocharis, Ixias, Leodonta, Leptophobia, Leptosia, Melete, Mylothris, Nephronia, Pareronia, Pereute, Pieriballia, Pieris, Pinacopteryx, Pontia, Prioneris, Saletara, Tatochila, Zegris*

Coliadinae – *Anteos, Aphrissa, Catopsilia, Colias, Dercas, Eurema, Gonepteryx, Kricogonia, Nathalis, Phoebis, Zerene*

Family RIODINIDAE – *Abisara*, *Amarynthis*, *Ancyluris*, *Apodemia*, *Brachyglenis*, *Calephelis*, *Calliona*, *Chorinea*, *Dysmathia*, *Dodona*, *Echenais*, *Emesis*, *Hamearis*, *Helicopis*, *Hypophyla*, *Lasaia*, *Lucillella*, *Lyropteryx*, *Melanis*, *Menander*, *Mesene*, *Mesophthalma*, *Mesosemia*, *Notheme*, *Nymphidium*, *Nymula*, *Orimba*, *Paralaxita*, *Pheles*, *Polystichtis*, *Rhetus*, *Semomesia*, *Stalachtis*, *Symmachia*, *Syrmatia*, *Themone*, *Theope*, *Uraneis*

Family LYCAENIDAE

Lipteninae – *Aethiopana*, *Alaena*, *Citrinophila*, *Cooksonia*, *Epitola*, *Hewitsonia*, *Liptena*, *Mimacraea*, *Pentila*, *Telipna*, *Toxochitona*

Poritiinae – *Poritia*

Liphyrinae – *Liphyra*

Miletinae – *Megalopalpus*

Theclinae – *Allosmaitia*, *Amblypodia*, *Aphnaeus*, *Arcas*, *Argiolaus*, *Arhopala*, *Artipe*, *Artopoetes*, *Atlides*, *Axiocerses*, *Bindahara*, *Bithys*, *Callophrys*, *Calycopis*, *Camena*, *Capys*, *Cheritra*, *Chlorostrymon*, *Chrysoritis*, *Chrysozephyrus*, *Cycnus*, *Deudorix*, *Dindyminotes*, *Drina*, *Drupadia*, *Electrostrymon*, *Eumaeus*, *Evenus*, *Hemiolaus*, *Hypaurotis*, *Hypochrysops*, *Hypolycaena*, *Hypostrymon*, *Iolana*, *Iolaus*, *Lipaphnaeus*, *Loxura*, *Myrina*, *Ogyris*, *Panthiades*, *Paraphnaeus*, *Parrhasius*, *Poecilmitis*, *Pseudaletis*, *Pseudalmenus*, *Pseudolycaena*, *Quercusia*, *Rapala*, *Rekoa*, *Ritra*, *Satyrium*, *Shirozua*, *Sithon*, *Spindasis*, *Strymon*, *Tajuria*, *Thecla*, *Thermozephyrus*, *Tomares*

Curetinae – *Curetis*

Polyommatainae – *Agriades*, *Agrodiaetus*, *Albulina*, *Anthene*, *Aricia*, *Brephidium*, *Cacyreus*, *Castalius*, *Catochrysops*, *Celastrina*, *Cupido*, *Cupidopsis*, *Danis*, *Euchrysops*, *Everes*, *Freyeria*, *Glaucopsyche*, *Hemiargus*, *Jamides*, *Lampides*, *Lepidochrysops*, *Leptotes*, *Luthrodes*, *Lycaeides*, *Lycaenopsina*, (*Lysandra* now included in *Polyommatus*), *Maculinea*, *Meleageria*, *Nacaduba*, *Neolysandra*, *Petrelea*, *Philotes*, *Phlyaria*, *Plebejus*, *Plebicula*, *Polyommatus*, *Syntarucus*, *Tarucas*, *Udara*, *Uranothauma*, *Vacciniina*, *Zizeeria*, *Zizina*, *Zizula*

Lycaeninae – *Heliophorus*, *Heodes*, *Lycaena*, *Palaeochrysophanus*

Family NYMPHALIDAE

Libytheinae – *Libythea*, *Libytheana*

Danainae – *Amauris*, *Anetia*, *Callithomia*, *Ceratinia*, *Danaus*, *Dircenna*, *Elzunia*, *Euploea*, *Eutresis*, *Godyris*, *Hypoleria*, *Hypomenitis*, *Hypothyris*, *Idea*, *Ideopsis*, *Ithomia*, *Lycorea*, *Mechanitis*, *Melinaea*, *Methona*, *Napeogenes*, *Oleria*, *Parantica*, *Pteronymia*, *Thyridia*, *Tirumala*, *Tithorea*

Charaxinae – *Agrias*, *Anaea*, *Archaeoprepona*, *Charaxes*, *Consul*, *Euxanthe*, *Hypna*, *Memphis*, *Noreppa*, *Palla*, *Polygrapha*, *Polyura*, *Prepona*, *Prothoe*, *Siderone*, *Zaretis*

- Morphinae** – *Amathusia, Antirrhea, Bia, Brassolis, Caerois, Caligo, Dynastor, Eryphanis, Faunis, Hyantis, Melanocyma, Morpho, Selanophanes, Stichophthalma, Taenaris, Thaumantis, Thauria, Xanthotaenia, Zeuxidia*
- Satyrinae** – *Aeropetes, Aphantopus, Arethusana, Argyrophenga, Brintesia, Calisto, Cithaerias, Cercyonis, Chazara, Coenonympha, Coenyra, Dingana, Dodonidia, Elina, Elymnias, Erebia, Eumenis, Euptychia, Geitoneura, Haetera, Heteronympha, Hipparchia, Junea, Karanasa, Kirinia, Lasiommata, Lethe, Lopinga, Maniola, Melanargia, Melanitis, Minois, Mycalesis, Neope, Oeneis, Oreixenica, Paralasa, Paralethe, Pararge, Paratisiphone, Pedaliodes, Penthema, Physcaneura, Pierella, Pseudochazara, Pyronia, Ragadia, Taygetis, Tetrapteria, Tisiphone, Torynesis, Ypthima, Zibaetis*
- Heliconiinae** – *Acraea, Actinote, Agraulis, Argynnis, Argyreus, Argyronome, Bematistes, Boloria, Brenthis, Cethosia, Childrena, Cirrochroa, Clossiana, Cupha, Dynamine, Dione, Dryadula, Dryas, Eueides, Euptoietia, Fabriciana, Heliconius, Issoria, Mesoacidalia, Pandoriana, Pareba, Phalanta, Philaethria, Podotricha, Speyeria, Terinos, Vagrans, Vindula*
- Limnithinae** – *Adelpha, Batesia, Bebearia, Cymothoe, Euphaedra, Euptera, Euriphene, Euryphura, Euthalia, Hamadryas, Lebadea, Lexias, Limenitis, Moduza, Neptis, Panacea, Pantoporia, Parthenos, Phaedyma, Tanaecia*
- Cyrestinae** – *Cyrestis, Marpesia*
- Biblidinae** – *Biblis, Byblia, Callicore, Callithea, Catonephele, Diaethria, Epiphile, Eunica, Eurytela, Lucinia, Mesoxantha, Mestra, Myscelia, Neptidopsis, Nessaea, Perisama, Pyrrhogyra, Sevenia, Temenis, Vila*
- Apaturinae** – *Apatura, Apaturina, Apaturopsis, Asterocampa, Dilipa, Doxocopa, Euripus, Helcyra, Herona, Hestina, Rohana, Sasakia, Sepsis, Thaleropsis*
- Nymphalinae** – *Aglais, Anartia, Antanartia, Araschnia, Aterica, Atlantea, Baeotus, Catacroptera, Chlosyne, Colobura, Cynandra, Euphydryas, Doleschallia, Hamanumida, Historis, Hypanartia, Hypolimnas, Junonia, Kallima, Kallimoides, Kamilla, Mallika, Melitaea, Mynes, Mellicta, Nymphalis, Phyciodes, Polydryas, Polygonia, Precis, Protogoniomorpha, Pseudacraea, Pseudoneptis, Rhinopalpa, Salamis, Siproeta, Smyrna, Symbrentia, Tigridia, Timelaea, Vanessa, Vanessula, Yomo*

* This is the taxonomy for Families, Subfamilies and Genera as given by Wahlberg (2005) in www.zoologi.su.se/research/wahlberg/ and Markku Savela (2003) in www.nic.funet.fi/pub/sci/bio/life/insecta/lepidoptera/ditrysia/papilionoidea/index.html.

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