Chapter 10
The Butterflies and Skippers (Lepidoptera: Papilionoidea) of Angola: An Updated Checklist

Luís F. Mendes, A. Bivar-de-Sousa, and Mark C. Williams

Abstract Presently, 792 species/subspecies of butterflies and skippers (Lepidoptera: Papilionoidea) are known from Angola, a country with a rich diversity of habitats, but where extensive areas remain unsurveyed and where systematic collecting programmes have not been undertaken. Only three species were known from Angola in 1820. From the beginning of the twenty-first century, many new species have been described and more than 220 faunistic novelties have been assigned. As a whole, of the 792 taxa now listed for Angola, 57 species/subspecies are endemic and almost the same number are known to be near-endemics, shared by Angola and by one or another neighbouring country. The Nymphalidae are the most diverse family. The Lycaenidae and Papilionidae have the highest levels of endemism. A revised checklist with taxonomic and ecological notes is presented and the development of knowledge of the superfamily over time in Angola is analysed.

Keywords Africa · Conservation · Ecology · Endemism · Taxonomy

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B. J. Huntley et al. (eds.), Biodiversity of Angola,
https://doi.org/10.1007/978-3-030-03083-4_10
Introduction

Angola is a large country of 1,246,700 km², notable for its great diversity of physiography, climates, habitats and resultant biodiversity. The country includes seven biomes and 15 ecoregions, ranging from equatorial rainforests of the northwest (Cabinda) and along the northern border with the Democratic Republic of Congo, through the moist miombo woodlands and savannas of the central plateaus, to the dry forests and woodlands of the southeast, and to the arid shrublands and Namib Desert of the southwest. Isolated forests with Congolian affinities are found along the Angolan Escarpment, and similar remnant patches of Afromontane forests are found on some of the highest mountains such as Mount Moco and Mount Namba.

Despite the fact that at the beginning of the nineteenth century only a few species of butterflies and skippers (Insecta: Lepidoptera: Papilionoidea) were recorded from Angola, today a large number of taxa (at least 792 species and subspecies: Fig. 10.1, Table 10.1 and Appendix) are known to occur in the country. However, extensive areas are still poorly surveyed for butterflies, or have not been surveyed at all (Fig. 10.2). This applies in particular to the southern provinces of Namibe, Cunene and Cuando Cubango and the northwestern province of Zaire as well as most of southern Moxico. Furthermore, the Baixa de Cassanje (Malanje), separated from surrounding areas by steep escarpments, appears to have distinctive vegetation and may produce some interesting butterflies. Although most of the localities where but-

![Fig. 10.1](image)  Cumulative number of species/subspecies of Papilionoidea reported from Angola from 1801–1819 (first records) to the recent decade – 2011–2017 – according to Appendix. For practical reasons, species which first reference to the country was untraceable (marked in Appendix with a ▲) were included in the decade 2001–2010; species that are now assigned as faunistic novelties to Angola (marked in Appendix with a ◘) are included in the last decade (2011–2017)
The accumulation of knowledge in regard to Angolan butterflies has been constrained by several factors. The two largest Angolan entomological collections, deposited in the Museu do Dundo (Lunda-Norte) and in the Instituto de Investigação Agronómica (Huambo), have never been studied in detail. In addition little fieldwork was carried out in Angola during the post-independence period because of the protracted civil war. Finally, the vastness of the country and the difficulty in accessing many remote regions has impeded progress.

| Family     | Afrotropical | Angola | Endemism |
|------------|--------------|--------|----------|
| Subfamily  | N° | N° | % | % |
| HESPERIDAE | 618 | 134 | 22 | 51 | 3.7 |
| Coeliadinae | 21 | 7 | 133 |
| Pyrginae | 216 | 48 | 122 |
| Heteropterinae | 27 | 5 | 119 |
| Hesperiinae | 334 | 74 | 122 |
| PAPILIONIDAE | 101 | 33 | 133 | 31 | 9.1 |
| PIERIDAE | 200 | 67 | 134 | 51 | 7.5 |
| Pseudopontiinae | 5 | 2 | 140 |
| Coliadiinae | 14 | 8 | 157 |
| Pierinae | 181 | 57 | 132 |
| LYCAENIDAE | 1837 | 210 | 111 | 18 | 8.6 |
| Miletinae | 119 | 1 | 119 |
| Poritiinae | 658 | 53 | 18 |
| Theclinae | 301 | 42 | 114 |
| Aphnaeinae | 260 | 21 | 118 |
| Polyommatinae | 496 | 83 | 17 |
| RIODINIDAE | 15 | 4 | 127 | 0 | 10 |
| NYMPHALIDAE | 1634 | 344 | 121 | 26 | 7.6 |
| Libytheiniae | 5 | 2 | 140 |
| Danaidnae | 26 | 9 | 135 |
| Satyrinae | 347 | 50 | 114 |
| Charaxinae | 190 | 56 | 130 |
| Apaturinae | 3 | 1 | 133 |
| Nymphalinae | 73 | 35 | 148 |
| Cyrestinae | 1 | 11 | 100 |
| Biblidinae | 31 | 16 | 52 |
| Limenitidinae | 702 | 97 | 14 |
| Heliconiinae | 256 | 77 | 130 |
| TOTALS | 4405 | 792 | 118 |

Table 10.1 Number of species of Papilionoidea families and subfamilies known to occur in the Afrotropical Region and Angola (with % of Afrotropical species present in the country), and number of species endemic to Angola (with % of endemism shown)
Until recently the Hesperiidae (skippers) were placed in the superfamily Hesperioidea, separate from the rest of the butterflies, which were placed in the superfamily Papilionoidea. However, today the skippers and butterflies are all placed in the Papilionoidea (e.g. Heikkilä et al. 2012). The classification used for butterflies in this chapter is based on Williams (2018), Espeland et al. (2018) and Dhungel and Wahlberg (2018). Six families of butterflies are represented in Angola, namely Papilionidae, Hesperiidae, Pieridae, Riodinidae, Lycaenidae and Nymphalidae.

**History of Research on the Papilionoidea of Angola**

The first known reference to butterflies obtained in Angola is by Latreille and Godart (1819), who reported the presence of *Colotis euippe* (Linnaeus, 1758) and described *Acraea parrhasia servona*. In the decade between 1871 and 1880, Druce (1875) reported about 90 species from Angola for the first time, a number of these being descriptions of species new to science. By the end of the nineteenth century a total of 214 butterfly taxa were known from Angola.
The first contributions to our knowledge of Angolan butterflies by Portuguese researchers were only made in the middle nineteen hundreds. These were the result of the activities in Angola of the Centro de Zoologia (CZ) of the Junta de Investigações do Ultramar, coordinated by its first director Fernando Frade. In 2014 this research institution was renamed the Instituto de Investigação Científica Tropical (IICT). Working from these large zoological collections, as well as from further specimens obtained in Angola by Amélia Bacelar (1948, 1956, 1958a, b, 1961) and Miguel Ladeiro (1956), considerably expanded the list of Angolan butterflies. Most of this material, obtained during colonial times, was stored in Lisbon, with corrections to the published identifications only being made recently. All of this material has now been integrated into the collections of the Museu Nacional de História Natural e da Ciência (MUHNAC). Albert Monard (1956) of the La Chaux-de-Fonds Swiss Museum also studied other material obtained by the CZ missions. Significant contributions in the twentieth century were also made by Weymer (1901) on the southern Angolan species, and by Evans (1937) on the Hesperiidae. All of the then known Angolan butterflies were listed by Aurivillius (in Seitz) in 1928. All of the Angolan Charaxinae were dealt with by Henning in his 1988 book on the African taxa of this family. The 339 taxa added to the faunal list during the twentieth century brought the total to 553 known butterfly taxa for Angola.

During the first 18 years of the twenty-first century, 239 further taxa were added to the total. In the first decade of the present century, most of the new information was due to several contributions by Libert (1999, 2000, 2004) on the Lycaenidae, and by Gardiner (2004). The latter author listed taxa from the southeastern Cuando Cubango province, which borders the Caprivi Strip of Namibia. Cuando Cubango and the easternmost province of Mexico are the only provinces in Angola with Zambezian fauna. To these taxa we add our own contributions (Bivar-de-Sousa and Mendes 2006, 2007, 2009a, b; Mendes and Bivar-de-Sousa 2006a, b, 2007a, b, 2009a, b, c, d). Over the last 8 years 33 species were described as new or recorded for the first time from Angola by Mendes and Bivar-de-Sousa (2012, 2017) Mendes et al. (2013a, 2017, 2018), Bivar-de-Sousa and Mendes (2014) and Bivar-de-Sousa et al. (2017), Turlin and Vingerhoedt (2013) and Pierre and Bernaud (2013). Finally, 66 further taxa are now recorded as faunistic novelties for the country (Appendix). The current total number of butterfly taxa for Angola now stands at 792.

**Sources Consulted for the Checklist**

In preparing this revised checklist of the Papilionoidea, the following collections of Angolan butterflies held by institutions in Portugal were examined: Museu Nacional de História Natural e da Ciência (MUHNAC) in Lisbon, Museu de História Natural da Universidade do Porto (MHNC-UP), Liceu Nun'Álvares in the Caldas da Saúde and the Singeverga Order of St Benedict Abbey in Areaias. Major contributions to these collections were made by A Bivar-de-Sousa (Luanda district and Cuanza-Norte, Cuanza-Sul and Moxico Provinces), António Figueira, (northwestern Angola), Mário Macedo (northern Angola), Passos de Carvalho (Huambo and
Cuanza-Norte Provinces), Carneiro Mendes and Pessoa Guerreiro. The Angolan insect collection of Nozolino de Azevedo (mainly Huambo Province), maintained and made available by his widow, was also studied.

The collections in the MUHNAC in Lisbon were destroyed by a fire in March 1978. However, prior to the fire BS had studied some of the material and published his findings. In 1995 LM studied the collections, mainly of Barros Machado and Luna de Carvalho, in the Dundo Museum in Angola but there was insufficient time to do a detailed analysis. We did not inspect the entomological collections in the former Instituto de Investigação Agronómica de Angola, collected mainly by Passos de Carvalho, but they are apparently in good condition. No entomological collections were found by LM, in 1995 and 2013, at the Museu de História Natural de Luanda. Material collected from 2010 to 2014 by Ruben Capela and Carmen Van-Dünen Santos of Agostinho Neto University, Luanda and Artur Serrano of the Faculty of Sciences, Lisbon University, was examined by us.

In addition, images of live specimens published by Lautenschläger and Neinhhuis (2014) were examined, as were several images presented by Jorge Palmeirim of Lisbon University and Pedro Vaz Pinto of the Kissama Foundation.

**Taxa Excluded from the Checklist**

A number of taxa have erroneously been reported to occur in Angola. This was due mainly to probable misidentifications or mislabelled specimens. Some older records are omitted because the known range of the taxon is unlikely to include Angola. A list of the omitted taxa is given below.

- **Hesperiidae:** *Eretis djaelaelae* (Wallengren, 1857), *Metisella metis* (Linnaeus, 1764), *Kedestes chaca* (Trimen, 1873), *Platylesches chamaeleon* (Mabille, 1891).
- **Papilionidae:** *Papilio menestheus* Drury, 1773, *Graphium taboranus* (Oberthür, 1886), *Graphium (Arisbe) junodi* (Trimen, 1893).
- **Pieridae:** *Eurema brigitta* (Stoll, 1780), *Colotis chrysonome* (Klug, 1829), *Colotis ephyia* (Klug, 1829), *Belenois theora* (Doubleday, 1846), *Mylothris rubricosta* (Mabille, 1890), *Mylothris similis* Lathy, 1906.
- **Lycaenidae:** *Telipna acraea* (Westwood, 1851), *Cooksonia abri* Collins & Larsen, 2008, *Mimacraea darwinia* Butler, 1872, *Liptena bassae* Bethune-Baker, 1926, *Aethiopana honorius honorius* (Fabricius, 1793), *Stempfferia uniformis* (Kirby, 1887), *Stempfferia dorothea* (Bethune-Baker, 1904), *Oxylides faunus* (Drury, 1773), *Dapidodigma hymen* (Fabricius, 1775), *Aloeides molomo* (Trimen, 1870), *Leptomyrina lara* (Linnaeus, 1764), *Deudorix livia* (Klug, 1834), *Neurellipes onias* (Hulstaert, 1924), *Zinha hintza* (Trimen, 1864).
- **Riodinidae:** *Afriodinia caeca semicaeca* (Riley, 1932), *Afriodinia gerontes* (Fabricius, 1781).
- **Nymphalidae:** *Bicyclus milyas* (Hewitson, 1864), *Ypthima congoana* Overlaet, 1955, *Charaxes jahlusa argynnides* Westwood, 1864, *Junonia touhilimasa
Vuillot, 1892, *Neptis continuata* Holland, 1892, *Neptis strigata* Aurivillius, 1894, *Evena oberthueri* (Karsch, 1894), *Euriphene atrovirens* (Mabille, 1878), *Bebearia mardania* (Fabricius, 1793), *Euphaedra morini* Hecq, 1983, *Euphaedra xypete* (Hewitson, 1865), *Euphaedra campaspe* (Felder & Felder, 1867), *Euphaedra inanum* (Butler, 1873), *Euphaedra eupalus* (Fabricius, 1781).

**A Revised Checklist of the Papilionoidea of Angola**

A revised and annotated checklist of the Papilionoidea of Angola (Appendix) confirms the presence of at least 792 taxa in the country. Their presence is based mainly on verification by the authors of this chapter. Some taxa, recorded by other authors, are accepted because they were, with rare exceptions, reported by more than one author, are based on reliable literature records, or because Angola falls within their putative geographical range. In the Checklist, the first reference to their occurrence in Angola is given, followed by the sources of validation of the record and their preferred habitat(s). Occasionally more than one subspecies of a particular species occurs in the country. This is due to both the size and ecological diversity of Angola. A number of forests, especially gallery-forests, are independent of each other as are the fragmented forests of the Angolan Escarpment. In addition, the southeastern parts of Moxico and the Cuando Cubango provinces are part of the Zambesi Basin; consequently their fauna has affinities with that of eastern Africa.

As far as habitats are concerned the great majority of the Angolan Papilionoidea, as might be expected, occur in forest, both wet and dry (Appendix). However, the Hesperiidae and Pieridae appear to be almost as diverse in moist woodland (miombo) and dry woodland as they are in forest. The number of Pieridae in dry woodland and miombo is similar, while the number of species in dry woodland, arid shrubland and grassland surpasses that of wet forest. The subfamily Nymphalinae is more diverse in miombo than forest and equally diverse in savanna. The Heliconiinae (Nymphalidae) in savanna are almost as diverse as they are in wet forest.

**Composition, Diversity and Endemism**

All six families and all of the subfamilies (except the Lycaeninae, Leach, 1815) of Afrotropical butterflies are represented in Angola (Table 10.1). One genus and 56 species/subspecies of Papilionoidea are endemic to Angola, many of which were described over the last few decades. The endemic genus *Mashunoides*, Mendes and Bivar-de-Sousa 2009a, b, c, d (Nymphalidae: Satyrinae) is confined to Cuando Cubango Province, in the ecotone between miombo and savanna/dry woodland mosaic. Endemism rates for Angolan butterfly families are highest for the Papilionidae and Lycaenidae and lowest for the Hesperiidae and Riodinidae (Tables 10.1 and 10.2). Examples of endemic species are illustrated in Fig. 10.3.
Because butterflies are sensitive to changing environmental conditions and are taxonomically well known, they are valuable as indicators of ecological dynamics. They are also key drivers of ecological processes. In particular, adult butterflies are active pollinators of many plants and the imagos and larvae are an important source of nutrition for a diverse range of vertebrate and invertebrate predators and insect parasitoids. Their conservation importance is also due to their positive and occasionally negative economic impacts. Although humans utilise mainly moth caterpillars as a
Fig. 10.3 The holotype specimens of endemic Angolan papilionoidea: Left to right, top to bottom (V Ventral, D Dorsal): 1. *Abantis bergeri* male D (Mendes and Bivar-de-Sousa 2009a, b, c, d), 2. *Eagris multiplagata* male V (Bivar-de-Sousa and Mendes 2007), 3. *Cooksonia nozolinoi* female D (Mendes and Bivar-de-Sousa 2009a, b), 4. *Papilio bacelarae* male D (Bivar-de-Sousa and Mendes 2009a, b), 5. *Mashunoides carneiromendesi* male V (Mendes and Bivar-de-Sousa 2009a, b, c, d), 6. *Charaxes jahlusa angolensis* male D (Mendes et al. 2017), 7. *Euxanthe trajanus bambi* male D (Bivar-de-Sousa and Mendes 2006), 8. *Euphaedra (Euphaedrana) divoides* male V (Bivar-de-Sousa and Mendes 2018)
food source, the larvae of the skipper *Coeliades libeon* is much appreciated. A limited number of butterfly species are agricultural pests, including *Papilio demodocus* (young citrus orchards), *Lampides boeticus* (cultivated Leguminosae) and *Acraea acerata* (sweet-potatoes). A few species, such as *Pyrrhochalcia iphis* and *Zophopetes dysmephiila*, may cause damage in coconut and oil-palm plantations.

In terms of species of conservation concern, information on the status of Angolan butterflies is very limited. Many species of Angolan butterflies are obviously abundant and widespread, both within and outside the country. Those taxa that appear to be rare and/or more localised may be genuinely rare or local but this may simply reflect a paucity of information. This makes it difficult or impossible to propose rational conservation measures at present. The urgent need for more fieldwork, particularly in regard to the endemic taxa, is thus highlighted. In the meantime habitat conservation, especially with respect to isolated forest patches, can be considered as part of a wider effort to conserve both the fauna and flora of the country.

### Potential Future Discoveries and Research

Considering the number of taxa new to science described in the last few decades there are almost certainly further undiscovered butterfly taxa in Angola. Vast areas of the country remain unexplored, mainly because of inaccessibility and post-independence political instability. Not only will new taxa be found but also known taxa from bordering countries will be added to the list of Angolan butterflies during future fieldwork. This work will also improve our knowledge in regard to the distribution of the taxa in the country. Finally, almost nothing is known about the habitats, behaviours, early stages and larval host plants of Angolan butterflies, making these fertile areas for future research on the fauna. More information concerning all the endemic taxa is urgently needed in order to determine conservation priorities.

### Appendix

Checklist of Papilionoidea recorded from Angola (by Family | Sub-family).

For the species’ authors and references, Bivar-de-Sousa is abbreviated as BS and Mendes as M; (*) = Taxa with Angola as type locality; ◘ = Taxa now reported as new to Angola; ▲ = Previous references existing but not traced (several species when reported from Angola were assigned under names today considered synonyms, others at species level – the corresponding Angolan endemics were described later).

V = Validation of the taxon – 1: Endemic (restricted to Angola); 2: Restricted to Angola and to the neighbouring northern countries – Gabon, Congo and/or DRC; 3: Restricted to Angola and to the neighbouring eastern countries – southern DRC (former Shaba) and/or Zambia; 4: Restricted to Angola and to the southern and
south-eastern neighbouring countries – Namibia and/or Botswana; 5: Species/subspecies with material studied by the authors; 6: Taxa exclusively known in the country from previously collected unstudied material – known from bibliographic references only. H – Preferred habitat: A: Humid forest – primary and secondary wet forest, gallery and riverine forest, forest edge; B: Dry forest, including dry forest and savanna mosaics; C: Brachystegia woodland (miombo) and other woodland; D: Mixed savanna with or without trees; E: Swampy areas, including the northeastern moist thicket and savanna mosaic; F: Arid shrubland and grassland; G: Rocky hillsides; H: Ubiquitous or almost ubiquitous; X: Caterpillars (almost) monophasic, the imagos range dependent on the presence of host-plants

| Taxon | First reference for Angola | V | H |
|-------|---------------------------|---|---|
| **HESPERIIDAE** | **Coeliadinae** | | |
| Coeliades bixana (Evans, 1940) | Evans, 1937, as C. bixae | 6 | A |
| Coeliades c. chalybe (Westwood, 1852) | Evans, 1937 | 5 | A |
| Coeliades libeon (Druce, 1875) | Druce, 1875 (*) | 5 | B,C |
| Coeliades f. forestan (Stoll, 1782) | Ladeiro, 1959 | 5 | H |
| Coeliades hanno (Plötz, 1879) | Evans, 1937 | 6 | A |
| Coeliades pisistratus (Fabricius, 1793) | Bacelar, 1948 | 6 | D |
| Pyrrhochalcia iphis dejongi (Collins & Larsen, 2008) | Bacelar, 1956, as P. iphis | 2,5 | A |
| **HESPERIIDAE** | **Pyrginae** | | |
| Apallaga rutilans (Mabille, 1877) | M et al., 2013a | 5 | A |
| Apallaga h. homeyeri (Plötz, 1880) | Plötz, 1880 (*) | 6 | A |
| Celaenorrhinus p. proxima (Mabille, 1877) | M & BS, 2009a, b, c, d | 5 | A |
| Tagiades flesus (Fabricius, 1781) | Evans, 1937 | 5 | A,B |
| Eagris lucetia (Hewitson, 1875) | Aurivillius, 1928 | 5 | A |
| Eagris decastigma fuscosa (Holland, 1893) | M et al., 2013a | 5 | A |
| Eagris tigris liberti (Collins & Larsen, 2005) | Evans, 1937, as E. tigris | 6 | A |
| Eagris h. hereus (Druce, 1875) | Druce, 1875 (*) | 6 | A |
| Eagris t. tetragastigma (Mabille, 1891) | M et al., 2013a | 5 | A |
| Eagris multiplagata (BS & M, 2007) | BS & M, 2007 (*) | 1,5 | A |
| Ortholexis hollandi (Druce, 1909) f. karschi (Evans, 1937) | Evans, 1937 | 6 | A |
| Calleagris hollandi (Butler, 1897) | Evans, 1937 | 5 | C |
| Calleagris jamesoni ansorgei (Evans, 1951) | Weymer, 1901 (*), as C. jamesoni | 1,5 | C |
| Calleagris l. lacteus (Mabille, 1877) | Bacelar, 1961 | 6 | A |
| Eretis lugens (Rogenhofer, 1891) | Larsen, 2005 | 5 | D |
| Eretis herewardi rotundimacula (Evans, 1937) | Evans, 1937 (*) | 1,5 | C |
| Eretis melania (Mabille, 1891) | Evans, 1937 | 5 | C,D |

(continued)
| Taxon                                           | First reference for Angola |  |  |
|------------------------------------------------|----------------------------|---|---|
| *Sarangesa loelius* (Mabille, 1877)             | Bacelar, 1948              | V | H |
| *Sarangesa l. lucidella* (Mabille, 1891)        | M et al., 2013a            | 5 | C |
| *Sarangesa motozi* (Wallengren, 1857)           | Aurivilius, 1928           | 5 | A,C |
| *Sarangesa phidyle* (Walker, 1870)              | Evans, 1937                | 5 | B,D |
| *Sarangesa s. seineri* (Strand, 1909)           | Evans, 1937                | 5 | D |
| *Sarangesa p. pandaensis* (Joicey & Talbot, 1921) | Evans, 1937                | 3,5 | C |
| *Sarangesa bouvieri* (Mabille, 1877)            | Evans, 1937                | 6 | B |
| *Sarangesa brigida sanaga* (Miller, 1964)       | M et al., 2013a            | 5 | A |
| *Sarangesa maculata* (Mabille, 1891)            | M et al., 2013a            | 5 | A,B,C |
| *Triskelionia tricerata* (Mabille, 1891)        | M et al., 2013a            | 6 | A |
| *Caprona cassualala* (Bethune-Baker, 1911)      | Bethune-Baker, 1911 (*)    | 5 | D,F |
| *Caprona pillaana* (Wallengren, 1857)           | M & BS, 2013a              | 5 | D,F |
| *Netrobalane canopus* (Trimen, 1864)            | M & BS, 2013a              | 5 | D,A |
| *Leucochitonea levubu* (Wallengren, 1857)       | Weymer, 1901               | 5 | C,D |
| *Abantis tettensis* (Hopffer, 1855)             | Aurivilius, 1928           | 5 | C,D |
| *Abantis bergeri* (M & BS, 2009a, b, c, d)      | M & BS, 2009a, b, c, d (*) | 1,5 | C |
| *Abantis paradisea* (Butler, 1870)              | Weymer, 1901               | 6 | C |
| *Abantis zambesiaca* (Westwood, 1874)           | Weymer, 1901               | 5 | D,C |
| *Abantis contigua* (Evans, 1937)                | Evans, 1937                | 5 | C |
| *Abantis venosa* (Trimen, 1889)                 | M et al., 2013a            | 5 | C |
| *Abantis vidua* (Weymer, 1901)                  | Weymer, 1901               | 3 | C |
| *Spialia m. mafa* (Trimen, 1870)                | Weymer, 1901               | 6 | D |
| *Spialia spio* (Linnaeus, 1764)                 | Weymer, 1901               | 5 | D |
| *Spialia delagoae* (Trimen, 1898)               | Larsen, 1996               | 5 | D |
| *Spialia c. colotes* (Druce, 1875)              | Druce, 1875 (*)            | 1,5 | D,B |
| *Spialia colotes transvaalae* (Trimen, 1889)    | Druce, 1875 (*)            | 5 | D |
| *Spialia ferax* (Wallengren, 1863)              | M et al., 2013a            | 5 | C,D |
| *Spialia dromus* (Plötz, 1884)                  | Weymer, 1901               | 5 | C,D |
| *Spialia p. ploetz* (Aurivilius, 1891)          | Evans, 1937, as *S. rebeli* | 6 | A |
| *Spialia secessus* (Trimen, 1891)               | Trimen, 1891 (*)           | 5 | F |
| *Gomalia e. elma* (Trimen, 1862)                | Aurivilius, 1928           | 5 | D |

**HESPERIIDAE**

**Heteropterinae**

| Metisella m. midas* (Butler, 1894) | Monard, 1956 | 5 | E |
| Metisella a. angolana* (Karsch, 1896) | Karsch, 1896 (*) | 5 | B |
| Metisella willemi* (Wallengren, 1857) | M et al., 2013a, b | 5 | C |
| Metisella meninx* (Trimen, 1873) | Evans, 1937 | 6 | E |
| Lepella lepeletier* (Latreille, 1824) | Druce, 1875 | 5 | F |

**HESPERIIDAE**

**Hesperinae**

| Astictopterus abjecta* (Snellen, 1872) | Snellen, 1872 (*) | 6 | A |
| Astictopterus punctulata* (Butler, 1895) | M et al., 2013a | 5 | C |
| Kedestes mohozutza* (Wallengren, 1857) | Monard, 1956 | 5 | D |

(continued)
| Taxon                                      | First reference for Angola | V | H |
|--------------------------------------------|-----------------------------|---|---|
| Kedestes nerva paola (Plötz, 1884)          | Plötz, 1884 (*)             | 5 | A |
| Kedestes brunneostriga (Plötz, 1884)       | Plötz, 1884 (*)             | 5 | C |
| Kedestes straeleni (Evans, 1956)            | M et al., 2013a             | 5 | C |
| Kedestes l. lema (Neave, 1910)              | Evans, 1937                 | 3 | C |
| Kedestes callicles (Hewitson, 1868)         | Aurivillius, 1928           | 5 | C |
| Gorgyra mocquersii (Holland, 1896)         | Evans, 1937                 | 5 | A |
| Gorgyra diversata (Evans, 1937)            | Evans, 1937                 | 6 | A |
| Ceratrichia nothus makomensis (Strand, 1913)| M et al., 2013a             | 5 | A |
| Ceratrichia punctata (Holland, 1896)        | Evans, 1937                 | 5 | A |
| Teniorhinus harona (Westwood, 1881)        | Weymer, 1901, as Oxypalpus ruso | 5 | C |
| Teniorhinus ignita (Mabille, 1877)          | Monard, 1956                | 5 | B |
| Pardaleodes edipus (Stoll, 1781)           | Bacelar, 1948               | 6 | A |
| Pardaleodes i. incerta (Snellen, 1872)     | Evans, 1937                 | 5 | A,D |
| Pardaleodes sator pusiella (Mabille, 1877)  | Mabille, 1877 (*)           | 5 | A |
| Pardaleodes t. tibullus (Fabricius, 1793)  | M & BS, 2009                | 5 | A |
| Acada biseriata (Mabille, 1893)            | Evans, 1937                 | 5 | C |
| Parosmodes lentiginosa (Holland, 1896)     | Evans, 1937                 | 5 | A |
| Parosmodes m. morantii (Trimen, 1873)      | Weymer, 1901                | 5 | C/D |
| Osmodes laronia (Hewitson, 1868)           | Druce, 1875                 | 6 | A |
| Osmodes thora (Plötz, 1884)                | Evans, 1937                 | 6 | A |
| Acleros mackenii olaus (Plötz, 1884)       | Druce, 1875, the species    | 5 | A |
| Acleros nigrapex (Strand, 1913)            | M et al., 2013a             | 5 | A |
| Acleros ploetzi (Mabille, 1889)            | M & BS, 2009                | 5 | A |
| Semalea arela (Mabille, 1891)              | M et al., 2013a             | 5 | A |
| Semalea pulvina (Plötz, 1879)              | M & BS, 2009                | 5 | A |
| Semalea sextilis (Plötz, 1886)             | M et al., 2013a             | 5 | A |
| Hypolocus o. ophius (Hewitson, 1866)       | M & BS, 2009                | 5 | A |
| Meza indusiata (Mabille, 1891)             | Larsen, 2005                | 5 | A,B |
| Meza meza (Hewitson, 1877)                 | Hewitson, 1877 (*)          | 5 | A |
| Meza c. cybeutes (Holland, 1894)           | Evans, 1937                 | 6 | A |
| Meza mabillei (Holland, 1893)              | M et al., 2013a             | 5 | A |
| Paronymus ligora (Hewitson, 1876)          | Hewitson, 1876 (*)          | 6 | A |
| Andronymus n. neander (Plötz, 1884)        | Evans, 1937                 | 5 | A |
| Andronymus c. caesar (Fabricius, 1793)     | Aurivillius, 1928 as A. caesar | 5 | A |
| Andronymus caesar philander (Hopfger, 1855)| Aurivillius, 1928 as A. caesar | 6 | A |
| Andronymus hero (Evans, 1937)              | Evans, 1937                 | 5 | A |
| Andronymus helles (Evans, 1937)            | Evans, 1937                 | 5 | A |
| Chondrolepis niveicornis (Plötz, 1882)     | Plötz, 1882 (*)             | 5 | E |
| Zophopetes dysmephi (Trimen, 1868)         | Aurivillius, 1928, as Z. schultzi | 6 | A,D |
| Zophopetes cerymica (Hewitson, 1867)       | M & BS, 2009                | 5 | X |
| Gamia shelleyi (Sharpe, 1890)              | M et al., 2013a             | 5 | A |

(continued)
| Taxon                                      | First reference for Angola          | V | H |
|-------------------------------------------|------------------------------------|---|---|
| *Gretta cylinda* (Hewitson, 1876)         | Aurivillius, 1928 (*)               | 5 | A,C |
| *Gretta waga* (Plötz, 1886)               | M et al., 2013a                     | 5 | A,C |
| *Pteroteinon laufella* (Hewitson, 1868)   | Druce, 1875                         | 5 | B,C |
| *Pteroteinon caenira* (Hewitson, 1867)    | M & BS, 2009                        | 5 | B |
| *Pteroteinon concaenira* (Belcastro & Larsen, 1996) | M et al., 2013a                 | 6 | B |
| *Leona maracanda* (Hewitson, 1876)        | Hewitson, 1876 (*)                  | 5 | A |
| *Caenides dacela* (Hewitson, 1876)        | Williams, 2007                      | 5 | A |
| *Monza cretacea* (Snellen, 1872)          | Evans, 1937                         | 5 | B |
| *Fresna nyassae* (Hewitson, 1878)         | Aurivillius, 1928                   | 5 | C,D |
| *Platylesches langa* (Evans, 1937)        | M et al., 2013a                     | 6 | C |
| *Platylesches moritili* (Wallengren, 1857) | Trimen, 1891                       | 5 | C,D |
| *Platylesches robustus* (Neave, 1910)     | M et al., 2013a                     | 6 | C |
| *Platylesches cf. batangae* (Holland, 1894) | ▲                                 | 5 | B |
| *Brusa allardi* (Berger, 1967)            | M et al., 2013a                     | 6 | C |
| *Zenonia zeno* (Trimen, 1864)             | Plötz, 1883, as *Hesperia coanza*   | 5 | A,C |
| *Pelopidas m. mathias* (Fabricius, 1798)  | Evans, 1937                         | 5 | C |
| *Pelopidas thrax* (Hübner, 1821)          | Gardiner, 2004                      | 5 | D |
| *Borbo fallax* (Gaede, 1916)              | M & BS, 2009a, b, c, d              | 5 | D |
| *Borbo fanta* (Evans, 1937)               | Evans, 1937                         | 5 | D |
| *Borbo sirena* (Evans, 1937)              | M et al., 2013a                     | 5 | A,B,C |
| *Borbo b. borbonica* (Boisduval, 1833)    | ▲                                  | 5 | D |
| *Borbo detecta* (Trimen, 1893)            | Weymer, 1901                        | 5 | B |
| *Larsenia gemella* (Mabille, 1884)        | Evans, 1937                         | 5 | D |
| *Borbo micans* (Holland, 1896)            | M & BS, 2009                        | 5 | E |
| *Larsenia perobscura* (Druce, 1812)       | M et al., 2013a                     | 5 | D |
| *Borbo f. fatauellus* (Hopffer, 1855)     | M & BS, 2009                        | 5 | B,C |
| *Larsenia holtzi* (Plötz, 1883)           | Plötz, 1883 (*)                     | 5 | D |
| *Parnara monasi* (Trimen, 1889)           | Evans, 1937                         | 5 | E |
| *Afrogegenes hottentota* (Lateille, 1824) | Weymer, 1901                       | 5 | C,D |
| *Afrogegenes letterstedi* (Wallengren, 1857) | Evans, 1937                     | 5 | D |
| *Gegenes pumilio gambica* (Mabille, 1878) | M & BS, 2009                        | 5 | D |

**PAPILIONIDAE**

| Taxon                                      | First reference for Angola          | V | |
|-------------------------------------------|------------------------------------|---|---|
| *Papilio a. antimachus* (Drury, 1782)      | Carvalho, 1962                      | 5 | A |
| *Papilio zalmoxis* (Hewitson, 1864)       | BS, 1983                            | 5 | A |
| *Papilio bacelarae* (BS & M., 2009)       | BS & M, 2009 (*)                    | 1,5 | A |
| *Papilio f. filaprae* (Suffert, 1904)     | Druce, 1875, as *P. cypraecophila* | 5 | A |
| *Papilio m. mechowi* (Dewitz, 1881)       | Dewitz, 1881 (*)                    | 5 | A |
| *Papilio mechwianus* (Dewitz, 1885)       | Aurivillius, 1928                   | 6 | A |
| *Papilio zenobia* (Fabricius, 1775)       | BS & Fernandes, 1966                | 5 | A |
| *Papilio cynorta* (Fabricius, 1793)       | Druce, 1875                         | 5 | A |
| *Papilio echerioides homeyeri* (Plötz, 1880) | Plötz, 1880 (*)                 | 5 | A,C |

(continued)
| Taxon                                                                 | First reference for Angola | V | H     |      |      |
|----------------------------------------------------------------------|----------------------------|---|-------|------|------|
| *Papilio chitondensis* (BS & Fernandes, 1966)                        | BS & Fernandes, 1966 (*)   | 1,5| B,C   |      |      |
| *Papilio chrakowskoides nurettini* (Kočak, 1983)                    | Bacelar, 1956, as *P. bromius* | 5 | A     |      |      |
| *Papilio n. nireus* (Linnaeus, 1758)                                | Druce, 1875                | 5 | H     |      |      |
| *Papilio nireus lyaeus* (Doubleday, 1845)                            | Ladeiro, 1956              | 5 | A,D   |      |      |
| *Papilio sosia pulchra* (Berger, 1950)                               | BS & Fernandes, 1966       | 5 | A     |      |      |
| *Papilio mackinnoni benguellae* (Jordan, 1908)                      | Jordan, 1908 (*)           | 1,5| A     |      |      |
| *Papilio d. dardanus* (Brown, 1776)                                 | Druce, 1875                | 5 | C     |      |      |
| *Papilio phorcas congoanus* (Rothschild, 1896)                      | BS & Fernandes, 1964       | 5 | A     |      |      |
| *Papilio h. hesperus* (Westwood, 1843)                              | Aurivillius, 1928          | 5 | A     |      |      |
| *Papilio l. formieri* (Distant, 1874)                               | Bacelar, 1956              | 5 | A     |      |      |
| *Papilio d. demodocus* (Esper, 1798)                                | Weymer, 1901               | 5 | H     |      |      |
| *Graphium a. angolanus* (Goeze, 1779)                               | Goeze, 1779 (*)            | 5 | H     |      |      |
| *Graphium schaffgotschi* (Niepelt, 1927)                            | Villiers, 1979             | 4,5| D     |      |      |
| *Graphium ridleyanus* (White, 1843)                                 | Druce, 1875                | 5 | A     |      |      |
| *Graphium lateillianus theorini* (Aurivillius, 1881)                | Aurivillius, 1928          | 5 | A     |      |      |
| *Graphium tynderaeus* (Fabricius, 1793)                              | BS & Fernandes, 1964       | 5 | A     |      |      |
| *Graphium a. almansor* (Honrath, 1884)                              | Aurivillius, 1928          | 5 | A,C   |      |      |
| *Graphium ucalegonoides* (Staudinger, 1884)                          | Smith & Vane-Wright, 2001  | 2 | A     |      |      |
| *Graphium h. hachei* (Dewitz, 1881)                                 | Dewitz, 1881 (*)           | 5 | A     |      |      |
| *Graphium poggianus* (Honrath, 1884)                                | Aurivillius, 1928          | 3 | A     |      |      |
| *Graphium u. ucalegon* (Hewitson, 1865)                             | Bacelar, 1956              | 5 | A     |      |      |
| *Graphium l. leonidas* (Fabricius, 1793)                            | Druce, 1875                | 5 | H     |      |      |
| *Graphium antheus* (Cramer, 1779)                                   | Druce, 1875                | 5 | A,D   |      |      |
| *Graphium p. policenes* (Cramer, 1775)                              | Druce, 1875                | 5 | A,C   |      |      |
| *Graphium p. porthaon* (Hewitson, 1865)                             | Gardiner, 2004             | 6 | B,D   |      |      |

**Pieridae | Pseudopontinae**

*Pseudopontia paradoxa* (Felder & Felder, 1869) 5 A

**Pieridae | Coliadinae**

*Catopsilia florella* (Fabricius, 1775) 5 H

*Colias e. electo* (Linnaeus, 1763) 6 D

*Colias electo hecate* (Strecker, 1905) 5 F

*Eurema b. brigitta* (Stoll, 1780) 5 D,H

*Eurema desjardinsi regularis* (Butler, 1876) 5 D,C

*Eurema floricola leonis* (Butler, 1886) 6 B

*Eurema hapale* (Mabille, 1882) 5 A,B

*Eurema hecabe solifera* (Butler, 1875) 5 D

(continued)
| Taxon                                                                 | First reference for Angola | V | H |
|----------------------------------------------------------------------|-----------------------------|---|---|
| **Pieridae | Pierinae**                                                               |                             |   |   |
| Eurema senegalensis (Boisduval, 1836)                                | Butler, 1871                | 5 | A |
| Pinacopteryx e. eriphia (Godart, 1819)                               | Butler, 1871                | 5 | B,D |
| Nepheronia a. argia (Fabricius, 1775)                                | Druce, 1875                 | 5 | A |
| Nepheronia b. buqietti (Boisduval, 1836)                             | Druce, 1875                 | 5 | B,D |
| Nepheronia p. pharis (Boisduval, 1836)                               | Aurivillius, 1928           | 5 | B |
| Nepheronia thalassina verulanus (Ward, 1871)                         | Bacelar, 1958a, b           | 5 | B |
| Eronia cleodora Hübner, 1823                                         | Aurivillius, 1928           | 6 | D |
| Afrodryas leda (Boisduval, 1847)                                     | Bacelar, 1961               | 5 | B |
| Teracolus a. agoye (Wallengren, 1857)                                | Weymer, 1901                | 5 | D |
| Colotis calais williami (Henning & Henning, 1994)                    | Willis, 2009                | 6 | D |
| Colotis antevippe gavisa (Wallengren, 1857)                          | Trimen, 1891                | 5 | D |
| Colotis celimene pholoe (Wallengren, 1860)                           | Talbot, 1939                | 4,5 | F |
| Colotis annae walkeri (Butler, 1884)                                  | Butler, 1884 (*)            | 4,5 | F |
| Colotis doubledayi (Hopffer, 1862)                                   | Hopffer, 1862 (*)           | 5 | D |
| Colotis e. euipe (Linnaeus, 1758)                                    | Latreille & Godart, 1819    | 5 | B |
| Colotis euipe mediata (Talbot, 1939)                                 | Talbot, 1939                | 5 | C,D |
| Colotis evagore antigone (Boisduval, 1836)                           | Druce, 1875                 | 5 | B |
| Colotis e. evenina (Wallengren, 1857)                                | Trimen, 1891                | 5 | F |
| Colotis ione (Godart, 1819)                                          | Bacelar, 1961               | 6 | D |
| Colotis regina (Trimen, 1863)                                        | Trimen, 1891                | 5 | D |
| Colotis vesta rhodesinus (Butler, 1894)                              | Bacelar, 1958a, b           | 5 | D |
| Teracolus e. eris (Klug, 1829)                                       | Druce, 1875                 | 5 | D |
| Teracolus subfasciatus (Swainson, 1833)                              | Aurivillius, 1928           | 5 | C |
| Belenois aurata (Fabricius, 1793)                                    | Trimen, 1891                | 5 | H |
| Belenois calypo dentigera (Butler, 1888)                             | Druce, 1875, as B. calypo   | 5 | A |
| Belenois welwitschii welwitschii (Rogenhofer, 1890)                  | Rogenhofer, 1890 (*)        | 5 | C |
| Belenois crawshayi (Butler, 1894)                                    | Aurivillius, 1928           | 5 | C,D |
| Belenois creona severina (Stoll, 1781)                               | Butler, 1871                | 5 | H |
| Belenois g. gidica (Godart, 1819)                                    |                              | 5 | D |
| Belenois r. rubrosignata (Weymer, 1901)                              | Weymer, 1901 (*)            | 3,5 | C |
| Belenois s. solilucis (Butler, 1874)                                 | Butler, 1874 (*)            | 5 | A |
| Belenois sudanensis mayumbana (Berger, 1981)                         |                              | 2,5 | A |
| Belenois sudanensis pseudodentigera (Berger, 1981)                   |                              | 5 | C |
| Belenois theuszi (Dewitz, 1889)                                      | Dewitz, 1889 (*)            | 5 | A |

**Pieridae | Pierinae**                                                               |                             |   |   |
| Belenois t. thyza (Hopffer, 1855)                                    |                              | 5 | C |

(continued)
| Taxon                                           | First reference for Angola | V | H  |
|------------------------------------------------|-----------------------------|---|----|
| *Belenois thysa meldolae* (Butler, 1872)       | Butler, 1872 (*)            | 5 | A,B|
| *Dixeia capricornus falkensteinii* (Dewitz, 1879) | Dewitz, 1879 (*)           | 2,5| B,C|
| *Dixeia* sp.                                   |                            | 5 | A  |
| *Dixeia pigea* (Boisduval, 1836)               | Aurivillius, 1928           | 5 | C  |
| *Pontia h. helice*                             | Willis, 2009                | 5 | D  |
| *Appias epaphia angolensis* (M & BS, 2006)     | M & BS, 2006 (*)            | 1,5| A,B|
| *Appias perlucens* (Butler, 1898)              | Butler, 1898 (*)            | 5 | A  |
| *Appias phaola iugensis* (M & BS, 2006)        | M & BS, 2006 (*)            | 1,5| A  |
| *Appias s. sabina* (Felder & Felder, 1865)     | Druce, 1875                 | 5 | A  |
| *Appias sylva nyassana* (Butler, 1897)         | Druce, 1875, as *Belenois*  | 6 | A? |
| *Appias sylva ribeiroi* (M & BS, 2006)         | M & BS, 2006 (*)            | 1,5| A  |
| *Leptosia a. alcesta* (Stoll, 1782)            | Druce, 1875                 | 5 | A  |
| *Leptosia h. hybrida* (Bernardi, 1952)         |                            | 5 | A,C|
| *Leptosia n. nupta* (Butler, 1873)             | Butler, 1873 (*)            | 5 | A  |
| *Leptosia wigginsi pseudalcesta* (Bernardi, 1965) |                          | 5 | A  |
| *Mylothris carvalhoi* (M & BS, 2009)           | M & BS, 2009 (*)            | 1,5| A  |
| *Mylothris mavunda* (Hancock & Heath, 1985)    | Koçak & Kemal, 2009         | 3 | A? |
| *Mylothris a. agathina* (Cramer, 1779)         | Trimen, 1891                | 5 | C  |
| *Mylothris asphodelus* (Butler, 1888)          | Aurivillius, 1928           | 5 | A  |
| *Mylothris elodina diva* (Berger, 1954)        | Berger, 1981                | 2,5| C  |
| *Mylothris poppea* (Cramer, 1777)              | Druce, 1875                 | 5 | A  |
| *Mylothris rembina* (Plötz, 1880)              | Talbot, 1944                | 6 | A  |
| *Mylothris rhodope* (Fabricius, 1775)          | Talbot, 1944                | 5 | D  |
| *Mylothris rueppellii rhodesiana* (Riley, 1921) | Talbot, 1944                | 5 | C  |
| *Mylothris spica gabela* (Berger, 1979)        | Berger, 1979 (*)            | 1,6| A  |
| *Mylothris sulphurea* (Aurivillius, 1895)      |                            | 5 | A  |
| *Mylothris y. cf. yulei* (Butler, 1897)        |                            | 5 | A  |

**LYCAENIDAE | Miletinae**

| Taxon                                           | First reference for Angola | V | H  |
|------------------------------------------------|-----------------------------|---|----|
| *Euliphyra mirtica* (Holland, 1890)             | Larsen, 2005                | 6 | A  |
| *Aslauga m. marshalli* (Butler, 1899)           | Larsen, 2005                | 6 | A  |
| *Megalopaplpus zymna* (Westwood, 1851)          | Ackery et al., 1995         | 5 | A  |
| *Spalgis l. le molea* (Druce, 1890)             | Ladeiro, 1956               | 5 | A,C|
| *Lachnocnema angolanas* (Libert, 1996)          | Libert, 1996 b (*)          | 5 | A,D|
| *Lachnocnema hamptoni* (Libert, 1996)           | Libert, 1996 b (*)          | 5 | A,C,D|
| *Lachnocnema bibulus* (Fabricius, 1793)         | Libert, 1996 b              | 5 | A,D,C|
| *Lachnocnema emperamus* (Snellen, 1872)         | Snellen, 1872               | 5 | A  |
| *Lachnocnema intermedia* (Libert, 1996)         | Ladeiro, 1956, as *L. durbanii* (*) | 5 | C  |
| *Lachnocnema laches* (Fabricius, 1793)          | Libert, 1996 a              | 5 | A,C|
| *Lachnocnema r. regularis* (Libert, 1996)       | Libert, 1996 c              | 6 | C? |

(continued)
| Taxon                                           | First reference for Angola               | V | H |
|------------------------------------------------|------------------------------------------|---|---|
| **LYCAENIDAE | Poritiinae**                               |                                           |   |   |
| *Alaena amazoula congoana* (Aurivillius, 1914) | Aurivillius, 1914 (*)                   | 6 | G |
| *Alaena rosei* (Vane-Wright, 1980)            | Vane-Wright, 1980 (*)                    | 1,5 | G |
| *Pentila maculata pardalena* (Druce, 1910)    | Stempffer & Bennett, 1961                | 6 | A |
| *Pentila amenaida* (Hewitson, 1873)           | Hewitson, 1873 (*)                       | 5 | A |
| *Pentila pauli benguellana* (Stempffer & Bennett, 1961) | Stempffer & Bennett, 1961 (*)        | 5 | A,B |
| *Pentila t. tachyrodes* (Dewitz, 1879)        | Dewitz, 1879 (*)                         | 5 | A |
| *Telipna acraeoides* (Grose-Smith & Kirby, 1890) | Grose-Smith & Kirby, 1890 (*)      | 5 | A |
| *Telipna a. albofasciata* (Aurivillius, 1910) | Libert, 2005                             | 6 | A |
| *Telipna atrinervis* (Hulstaert, 1924)        | □                                        | 5 | A |
| *Telipna cuypersi* (Libert, 2005)             | Libert, 2005                             | 6 | A |
| *Telipna nyanza katangae* (Stempffer, 1961)   | Libert, 2005                             | 6 | A |
| *Telipna s. sanguinea* (Plötz, 1880)          | Aurivillius, 1928                        | 5 | A |
| *Ornipholidotus gabonensis* (Stempffer, 1947) | ▲                                        | 6 | A |
| *Ornipholidotus perfragilis* (Holland, 1890)  | Libert, 2005                             | 6 | A |
| *Ornipholidotus ugandae goodi* (Libert, 2000) | Libert, 2005                             | 6 | A |
| *Cooksonia nozolinoi* (M & BS, 2007)          | M & BS, 2007 (*)                         | 1,5 | C |
| *Mimacraea charmian* (Grose-Smith & Kirby, 1890) | Grose-Smith & Kirby, 1890 (*)  | 6 | A |
| *Mimacraea landbecki* (Druce, 1910)          | Libert, 2000 b                           | 5 | A |
| *Mimacraea marshalli* (Trimen, 1898)          | Libert, 2000 b                           | 5 | A |
| *Mimeresia debora deborula* (Aurivillius, 1899) | □                                        | 5 | A |
| *Eresiomera osheba* (Holland, 1890)           | ▲                                        | 5 | A |
| *Citrinophila e. erastus* (Hewitson, 1866)   | Aurivillius, 1928                        | 6 | A |
| *Cnodontes vansomereni* (Stempffer & Bennett, 1953) | ▲                                        | 5 | D |
| *Liptena evanesces* (Kirby, 1887)            | □                                        | 5 | A |
| *Liptena fatima* (Kirby, 1890)               | □                                        | 5 | A |
| *Liptena h. homeyeri* (Dewitz, 1884)          | ▲                                        | 6 | A |
| *Liptena homeyeri straminea* (Stempffer, Bennett & May, 1974) | Stempffer, Bennett & May, 1974 (*) | 1,6 | A |
| *Liptena parva* (Kirby, 1887)                | □                                        | 5 | A |
| *Liptena undularis* (Hewitson, 1866)          | Druce, 1875                              | 5 | A |
| *Liptena xanthostola xantha* (Grose-Smith, 1901) | Larsen, 2005                           | 6 | A |
| *Falcuna h. hollandii* (Aurivillius, 1895)    | Ackery et al., 1995                      | 6 | A |
| *Falcuna lacteata* (Stempffer & Bennett, 1963) | Stempffer & Bennett, 1963 (*)       | 1,6 | A |

(continued)
| Taxon | First reference for Angola | V | H |
|-------|----------------------------|---|---|
| *Falcuna libyssa angolensis* (Stempffer & Bennett, 1963) | Stempffer & Bennett, 1963 (*) | 1,5 | A |
| *Falcuna s. synesia* (Hulstaert, 1924) | Stempffer & Bennett, 1963 (*) | 2 | A |
| *Tetrarhanis ilala etoumbi* (Stempffer, 1964) | | 5 | A |
| *Tetrarhanis i. ilma* (Hewitson, 1873) | Hewitson, 1873 (*) | 6 | A |
| *Larinopoda lircaeae* (Hewitson, 1866) | Stempffer, 1957 | 6 | A |
| *Larinopoda tera* (Hewitson, 1873) | Aurivillius, 1928 | 5 | A |
| *Hewitsonia bitjeana* (Bethune-Baker, 1915) | | 5 | A |
| *Hewitsonia k. kirbyi* (Dewitz, 1879) | Dewitz, 1879 (*) | 6 | A |
| *Cerautola ceranonia* (Hewitson, 1873) | Larsen, 2005 | 6 | A |
| *Cerautola crowleyi leucographa* (Libert, 1999) | Libert, 1999 | 6 | A |
| *Hewitola hewitsonii* (Mabille, 1877) | Mabille, 1877 (*) | 6 | A |
| *Cerautola miranda vidua* (Talbot, 1935) | Bacelar, 1958a, b | 5 | A |
| *Epitola posthumus* (Fabricius, 1793) | Bacelar, 1956 | 5 | A |
| *Epitola uranta* (Kirby, 1887) | Libert, 1999 | 6 | A |
| *Hypophytala h. hyetta* (Hewitson, 1873) | Hewitson, 1873 (*) | 2 | A |
| *Stempfferia cercene* (Hewitson, 1873) | Hewitson, 1873 (*) | 6 | A |
| *Stempfferia cinerea* (Berger, 1981) | Libert, 1999 | 2 | A |
| *Stempfferia michelae centralis* (Libert, 1999) | Libert, 1999 | 5 | A |
| *Deloneura barca* (Grose-Smith, 1901) | Grose-Smith, 1901 (*) | 1,6 | C?,D? |
| *Deloneura cf. subfusca* (Hawker-Smith, 1933) | | 5 | F |
| *Epitolina dispar* (Kirby, 1887) | Larsen, 2005 | 6 | A |
| *Epitolina melissa* (Druce, 1888) | Larsen, 2005 | 6 | A |

**Lycaenidae | Theclinae**

| Taxon | First reference for Angola | V | H |
|-------|----------------------------|---|---|
| *Myrina s. silenus* (Fabricius, 1775) | Druce, 1875 | 5 | B,D |
| *Myrina silenus ficedula* (Trimen, 1879) | Gardiner, 2004 | 6 | D |
| *Oxylides binza* (Berger, 1981) | Druce, 1875 as *O. faunus* | 2,5 | A |

**Lycaenidae | Aphnaeinae**

| Taxon | First reference for Angola | V | H |
|-------|----------------------------|---|---|
| *Oxylides feminina stempfferi* (Berger, 1981) | Libert, 2004 | 6 | A |
| *Symoptera amasa* (Hewitson, 1869) | Libert, 2004 | 6 | A |
| *Symoptera homeyerii* (Dewitz, 1879) | Dewitz, 1879 (*) | 6 | A |
| *Dapidodigma demeter nuptus* (Clench, 1961) | Larsen, 2005 | 3,5 | A |

**Lycaenidae | Aphnaeinae**

| Taxon | First reference for Angola | V | H |
|-------|----------------------------|---|---|
| *Lipaphneus a. cf. aderna* (Plötz, 1880) | | 5 | A |
| *Crudaria leroma* (Wallengren, 1857) | Gardiner, 2004 | 6 | D |
| *Aloeides angolensis* (Tite & Dickson, 1973) | Tite & Dickson, 1973 (*) | 1,6 | F |
| *Aphnaeus erikssonii* (Trimen, 1891) | Trimen, 1891 (*) | 5 | C |

(continued)
| Taxon | First reference for Angola | Page | Column |
|-------|----------------------------|------|--------|
| *Aphnaeus orcas* (Drury, 1782) | Larsen, 2005 | 6 | A |
| *Aphnaeus affinis* (Riley, 1921) | Libert, 2013 | | |
| *Erikssonia acaea* (Trimen, 1891) | Trimen, 1891 (*) | 6 | D |
| *Pseudoletis a. agrippina* (Druce, 1888) | ▲ | 5 | A |
| *Cigaritis ella* (Hewitson, 1865) | Gardiner, 2004 | 6 | D |
| *Cigaritis phanes* (Trimen, 1873) | Weymer, 1901 | 6 | F |
| *Cigaritis homeyeri* (Dewitz, 1887) | Aurivillius, 1928 | 5 | C |
| *Cigaritis m. modestus* (Trimen, 1891) | Trimen, 1891 (*) | 1,4,5 | A,C |
| *Cigaritis mozambica* (Bertoloni, 1850) | ▲ | 6 | D |
| *Cigaritis natalensis* (Westwood, 1851) | Ladeiro, 1956 | 6 | C,D |
| *Zeritis fontainei* (Stempffer, 1956) | Willis, 2009 | 6 | C,G? |
| *Zeritis krystyna* (D’Abrera, 1980) | D’Abrera, 1980 (*) | 1,6 | C? |
| *Zeritis sorhagenii* (Dewitz, 1879) | Dewitz, 1879 (*) | 6 | C? |
| *Axiocerces a. amanga* (Westwood, 1881) | Trimen, 1891 | 5 | C |
| *Axiocerces bambana orichalcea* (Henning & Henning, 1996) | ▲ | 5 | B |
| *Axiocerces amanga baumi* (Weymer, 1901) | Weymer, 1901 (*) | ,5 | C |
| *Axiocerces t. tjoanae* (Wallengren, 1857) | Henning & Henning, 1996 | 6 | B |
| *Iolaus hemicyanus barnsi* (Joicey & Talbot, 1921) | ▲ | 2,5 | A |
| *Iolaus i. iasis* (Hewitson, 1865) | Larsen, 2005 | 6 | A |
| *Iolaus mimosae rhodosense* (Stempffer & Bennett, 1959) | Gardiner, 2004 | 6 | D |
| *Iolaus obscura* (Aurivillius, 1923) | ▲ | 4,5 | D |
| *Iolaus violacea* (Riley, 1928) | Riley, 1928 (*) | 5 | C |
| *Iolaus pallene* (Wallengren, 1857) | Gardiner, 2004 | 6 | D |
| *Iolaus trimeni* (Wallengren, 1875) | Ackery et al., 1995 | 5 | C,D |
| *Iolaus iturensis* (Joicey & Talbot, 1921) | ▲ | 6 | C |
| *Iolaus parasitans mabillei* (Riley, 1928) | Riley, 1928 (*) | 2 | A |
| *Iolaus s. silarus* (Druce, 1885) | Gardiner, 2004 | 5 | C,D |
| *Iolaus s. timon* (Fabricius, 1787) | Ackery et al., 1995 | 6 | A |
| *Hemiolaus vividus* (Pinhey, 1962) | Aurivillius, 1928, as caeculus | 5 | C,D |
| *Stugeta bowkeri maria* (Suffert, 1904) | Druce, 1875, as bowkeri | 3,5 | B |
| *Stugeta bowkeri tearei* (Dikson, 1980) | Gardiner, 2004 | 6 | A,C,E |
| *Hypolycaena a. antifaunus* (Westwood, 1851) | Druce, 1875 | 5 | A |
| *Hypolycaena h. hatita* (Hewitson, 1865) | Druce, 1875 | 5 | A |
| *Hypolycaena l. lebona* (Hewitson, 1865) | Druce, 1875 | 6 | A |
| *Hypolycaena naara* (Hewitson, 1873) | Hewitson, 1873 (*) | 6 | A |
| *Hypolycaena nigra* (Bethune-Baker, 1914) | M & BS, 2012 | 5 | A |

(continued)
| Taxon                                                      | First reference for Angola | V | H |
|-----------------------------------------------------------|----------------------------|---|---|
| *Hypolycaena p. philippus* (Fabricius, 1793)              | Druce, 1875                | 5 | D |
| *Hypolycaena buxoni sparcus* (Talbot, 1929 M & BS., 2012)| M & BS, 2012               | 5 | F?|
| *Pilodeudorix badhani* (Carcasson, 1961)                 | Libert, 2004               | 6 | ? |
| *Pilodeudorix caerulea* (Druce, 1890)                    | Libert, 2004               | 5 | C,D|
| *Pilodeudorix pseudoderitas* (Stempffer, 1964)           | Larsen, 2005               | 6 | A |
| *Pilodeudorix zeloides* (Butler, 1901)                   | Libert, 2004               | 6 | C |
| *Paraedudorix cobaltina* (Stempffer, 1964)               | Larsen, 2005               | 6 | A |
| *Leptomyrina henningi angolensis* (M & BS, 2009)         | M & BS, 2009 (*)           | 1,5 | B |
| *Pilodeudorix deritas* (Hewitson, 1874)                  | Hewitson, 1874 (*)         | 5 | A |
| *Pilodeudorix m. mera* (Hewitson, 1873)                  | Hewitson, 1873 (*)         | 5 | A |
| *Pilodeudorix outraeda genua* (Hewitson, 1875)           | ▲                          | 6 | A |
| *Hypomyrina nomenia* (Hewitson, 1874)                    | Larsen, 2005               | 5 | A |
| *Deudorix antalus* (Hopffer, 1855)                       | Bacelar, 1948              | 5 | D,G|
| *Deudorix caliginosa* (Lathy, 1903)                      | ▲                          | 6 | C |
| *Deudorix dinocares* (Grose-Smith, 1887)                 | Gardiner, 2004             | 5 | C,D|
| *Deudorix cf. diocles* (Hewitson, 1869)                  | Libert, 2004               | 5 | C |
| *Deudorix lorisona coffea* (Jackson, 1966)               | Libert, 2004               | 5 | A,C|
| *Capys c. connexiva* (Butler, 1896)                      | Henning & Henning, 1988    | 6 | X |

**LYCAENIDAE | Polyommatine**

| *Anthene akoae* (Libert, 2010)                           | Libert, 2010               | 6 | ? |
| *Anthene alberta* (Bethune-Baker, 1910)                  | Aurivillius, 1928          | 5 | A,C|
| *Anthene a. amarah* (Guérin-Méneville, 1849)            | Stempffer, 1957            | 5 | D |
| *Anthene lvida livida* (Trimen, 1881)                   | Gardiner, 2004             | 6 | D |
| *Anthene c. crawshayi* (Butler, 1899)                    | □                          | 5 | D |
| *Anthene d. definita* (Butler, 1899)                    | Gardiner, 2004             | 5 | A |
| *Anthene larydas* (Cramer, 1780)                        | Weymer, 1901               | 5 | A |
| *Anthene l. ligures* (Hewitson, 1874)                   | Hewitson, 1874 (*)         | 6 | A |
| *Anthene liodes* (Hewitson, 1874)                       | Aurivillius, 1909          | 6 | A,D|
| *Anthene l. lunulata* (Trimen, 1894)                    | Trimen, 1894 (*)           | 5 | D |
| *Anthene nigropunctata* (Bethune-Baker, 1910)           | Gardiner, 2004             | 6 | ? |
| *Anthene princeps* (Butler, 1876)                       | Gardiner, 2004             | 5 | A,D|
| *Anthene r. rubricinctus* (Holland, 1891)               | Aurivillius, 1928          | 6 | A |
| *Anthene sylvanus* (Drury, 1773)                        | Aurivillius, 1928          | 6 | A |
| *Anthene talboti* (Stempffer, 1936)                     | Libert, 2010               | 6 | D |
| *Neurellipes flavomaculatus* (Grose-Smith & Kirby, 1893)| Aurivillius, 1928          | 6 | A |
| *Neurellipes lachares* (Hewitson, 1878)                 | Larsen, 2005               | 6 | A |
| *Neurellipes onias* (Hulstaert, 1924)                   | Willis, 2009               | 6 | ? |

(continued)
| Taxon                                      | First reference for Angola | V | H |
|--------------------------------------------|----------------------------|---|---|
| Neurellipes pyroptera (Aurivillius, 1895)  | Libert, 2010               | 6 | A |
| Neurypexina lyzanius (Hewitson, 1874)      | Druce, 1875                | 6 | A |
| Triclema lacides (Hewitson, 1874)          | Hewitson, 1874 (*)         | 6 | A |
| Triclema lucretii (Hewitson, 1874)         | Stempffer, 1957             | 6 | A |
| Triclema cf. nigeriae (Aurivillius, 1905)  | Libert, 2010               | 5 | D |
| Monile g. gemmifera (Neave, 1910)          | Libert, 2010               | 6 | A |
| Cupidesthes vidua (Talbot, 1929)           | Talbot, 1929 (*)           | 1,6 | C? |
| Pseudonacadubad aethiops (Mabille, 1877)   | Mabille, 1877 (*)          | 5 | A |
| Pseudonacadubad s. sicela (Wallengren, 1857) | Weymer, 1901               | 5 | D |
| Lampides boeticus (Linnaeus, 1767)         | Butler, 1871               | 5 | H |
| Uranothauma falkesteinii (Dewitz, 1879)    | Dewitz, 1879 (*)           | 5 | A? |
| Uranothauma antinorii cf. felthami (Stevenson, 1934) | BS & M, 2007               | 5 | A |
| Uranothauma h. heritsia (Hewitson, 1876)   | Stempffer, 1957             | 5 | A,D |
| Uranothauma nozolinoi (BS & M., 2007)      | BS & M, 2007 (*)           | 1,5 | C |
| Uranothauma pogei (Dewitz, 1879)           | Dewitz, 1879 (*)           | 5 | A,C,D |
| Uranothauma c. cyara (Hewitson, 1876)      | Hewitson, 1876 (*)         | 5 | A? |
| Cacyreus linguis (Stoll, 1782)             | Gardiner, 2004             | 5 | B,D |
| Cacyreus marshalli (Butler, 1898)          | Gardiner, 2004             | 6 | D |
| Cacyreus virilis (Aurivillius, 1924)       | Aurivillius, 1924 (*)      | 6 | D |
| Leptotes babauti (Stempffer, 1935)         | Stempffer, 1957             | 5 | A,D |
| Leptotes brevidentatus (Tite, 1958)        | Tite, 1958 (** – in part**) | 5 | A,C,D |
| Leptotes jeanneli (Stempffer, 1935)        | Stempffer, 1957             | 5 | A,D |
| Leptotes p. pithora (Linnaeus, 1767)       | Snellen, 1882              | 5 | D |
| Leptotes p. pulchra (Murray, 1874)         | Gardiner, 2004             | 5 | E |
| Tuxentius calice (Hopffer, 1855)           | Gardiner, 2004             | 5 | E |
| Tuxentius c. carana (Hewitson, 1876)       | Hewitson, 1876 (*)         | 5 | A |
| Tuxentius margaritaceus (Sharpe, 1892)     | Larsen, 2005               | 6 | A |
| Tuxentius m. melaena (Trimen, 1887)        | Aurivillius, 1928           | 6 | C,D |
| Tarucus sybaris linearis (Aurivillius, 1924) | Aurivillius, 1928           | 6 | D |
| Actizera lucida (Trimen, 1883)             | Stempffer, 1957             | 5 | F |
| Eicochrysops eicetochilus (Bethune-Baker, 1924) | ▲                          | 6 | C |
| Eicochrysops hippocrates (Fabricius, 1793) | Gardiner, 2004             | 5 | A,B,D |
| Eicochrysops messapus mahallakoena (Wallengren, 1857) | Weymer, 1901, as messapus | 6 | C |
| Cupidopsis c. cissus (Godart, 1824)        | Ladeiro, 1956              | 5 | E |
| Cupidopsis j. jobates (Hopffer, 1855)      | Stempffer, 1957             | 5 | D |
| Euchrysops Barkeri (Trimen, 1893)          | Aurivillius, 1928           | 6 | C |

(continued)
| Taxon                                      | First reference for Angola |  |
|-------------------------------------------|----------------------------|---|
| *Euchrysops malathana* (Boisduval, 1833)  | Stempffer, 1957             | V |
| *Euchrysops osiris* (Hopffer, 1855)       | Druce, 1875                 | C,D |
| *Euchrysops subpallida* (Bethune-Baker, 1923) | Gardiner, 2004             | F,G |
| *Lepidochrysops abyssiniensis loveni* (Aurivillius, 1921) |                         |   |
| *Lepidochrysops ansorgei* (Tite, 1959)    | Tite, 1959 (*)              | 1,5 |
| *Lepidochrysops chlouages* (Bethune-Baker, 1923) | | A,D |
| *Lepidochrysops flavisquamosa* (Tite, 1959) | Tite, 1959 (*)              | 1,6 |
| *Lepidochrysops fulvescens* (Tite, 1961)  | Tite, 1961 (*)              | 1,6 |
| *Lepidochrysops g. glauca* (Trimen, 1887) | Bacelar, 1948               |   |
| *Lepidochrysops hawkeri* (Talbot, 1929)   | Talbot, 1929 (*)            |   |
| *Lepidochrysops nacrescens* (Tite, 1961)  | Tite, 1961 (*)              |   |
| *Lepidochrysops reichenowi* (Dewitz, 1879) | Dewitz, 1879 (*)           | 1,6 |
| *Thermoniphas distincta* (Talbot, 1935)   |                            | 5 |
| *Thermoniphas p. plurilimbata* (Karsch, 1895) | |   |
| *Thermoniphas t. togara* (Plötz, 1880)   |                            | 6 |
| *Oboronia guessfeldtii* (Dewitz, 1879)    | Larsen, 1991                | 5 |
| *Oboronia pseudopunctatus* (Strand, 1912) |                            | 6 |
| *Oboronia punctatus* (Dewitz, 1879)       |                            | 5 |
| *Actizera lucida* (Trimen, 1883)          | Willis, 2009                | 6 |
| *Brehidium metophis* (Wallengren, 1860)   | Willis, 2009                | 6 |
| *Azanus isis* (Drury, 1773)               | Bacelar, 1948               | A |
| *Azanus jesous* (Guérin-Méneville, 1849)  | Trimen, 1891                | D |
| *Azanus mirza* (Plötz, 1880)              | Stempffer, 1957             | D,A |
| *Azanus moriqua* (Wallengren, 1857)       | Weymer, 1901                | D |
| *Azanus natalensis* (Trimen, 1887)        | Bacelar, 1948               | D |
| *Azanus ubaldus* (Stoll, 1782)            | Bacelar, 1948               | F |
| *Chilades trochylus* (Freyer, 1844)       | Ladeiro, 1956               | D |
| *Zizeeria k. knysna* (Trimen, 1862)       | Ladeiro, 1956               | D |
| *Zizina otis antanossa* (Mabille, 1877)    |                            | D |
| *Zizula hylax* (Fabricius, 1775)          | Gardiner, 2004              | H |

**Riodinidae**

| Taxon                                      | First reference for Angola |  |
|-------------------------------------------|----------------------------|---|
| *Afriodinia devitzi* (Aurivillius, 1899)  |                            | 6 |
| *Afriodinia intermedia* (Aurivillius, 1895) | Larsen, 2005              | A |
| *Afriodinia r. rogersi* (Druce, 1878)    | Druce, 1878 (*)            | A |
| *Afriodinia tantalus caerulea* (Riley, 1932) | Druce, 1875 as tantalus  |   |

**Nymphalidae**

| Taxon                                      | First reference for Angola |  |
|-------------------------------------------|----------------------------|---|
| *Libythea labdaca* (Westwood, 1851)       | Snellen, 1882              | A |
| *Libythea laius* (Trimen, 1879)            | Gardiner, 2004             | A |

(continued)
| Taxon | First reference for Angola | V | H |
|-------|-----------------------------|---|---|
| **Nymphalidae | Danainae** | | |
| Danaus c. orientis (Aurivillius, 1909) | Butler, 1871 | 5 | H |
| Tirumala petiverana (Doubleday, 1847) | Butler, 1866, as Danais leonora | 5 | D |
| Amauris n. niavius (Linnaeus, 1758) | Aurivillius, 1928 | 5 | A,B,D |
| Amauris t. tartarea (Mabille, 1876) | Mabille, 1876 (*) | 5 | A |
| Amauris crawshayi angola (Bethune-Baker, 1914) | Bethune-Baker, 1914 (*) | 1,6 | A |
| Amauris h. hecate (Butler, 1866) | | 5 | A |
| Amauris d. dannfelti (Aurivillius, 1891) | Aurivillius, 1891 (*) | 1,5 | A,C |
| Amauris h. hyalites (Butler, 1874) | Butler, 1874 (*) | 5 | A |
| Amauris vashii (Butler, 1869) | | 5 | A |
| **Nymphalidae | Satyrinae** | | |
| Gnophodes betsimena parmeno (Doubleday, 1849) | Aurivillius, 1928 | 5 | A |
| Gnophodes chelys (Fabricius, 1793) | Aurivillius, 1928 | 5 | A |
| Melanitis leda (Linnaeus, 1758) | Bacelar, 1948 | 5 | B,H |
| Elymnias b. bammakoo (Westwood, 1851) | Druce, 1875 | 5 | A |
| Bicyclus iccius (Hewitson, 1865) | Larsen, 2005 | 6 | A |
| Bicyclus sebetus (Hewitson, 1877) | Aurivillius, 1928 | 5 | A |
| Bicyclus s. saussurei (Dewitz, 1879) | Dewitz, 1879 (*) | 3,5 | A |
| Bicyclus s. suffusa (Riley, 1921) | | 3,5 | C |
| Bicyclus taenias (Hewitson, 1877) | | 5 | A,B |
| Bicyclus Nachtetis (Condamin, 1965) | | 3 | A |
| Bicyclus technatis (Hewitson, 1877) | Larsen, 2005 | 6 | A |
| Bicyclus vulgaris (Butler, 1868) | Druce, 1875 | 5 | A,D |
| Bicyclus moyes (Condamin & Fox, 1964) | Condamin & Fox, 1964 | 5 | A |
| Bicyclus sandace (Hewitson, 1877) | Bacelar, 1958a, b | 5 | A,D |
| Bicyclus auricruda fulgida (Fox, 1963) | Aurivillius, 1928, as auricruda | 5 | A |
| Bicyclus collinsi (Aduse-Poku et al., 2009) | Hewitson, 1873 | 5 | B,D |
| Bicyclus angulosa selousi (Trimen, 1895) | Condamin, 1963 | 5 | C,D |
| Bicyclus campus (Karsch, 1893) | | 6 | A |
| Bicyclus a. anynana (Butler, 1879) | Gardiner, 2004 | 6 | D |
| Bicyclus anynana centralis (Condamin, 1968) | Condamin, 1968 | 5 | A |
| Bicyclus cottrelli (van Son, 1952) | | 5 | C |
| Bicyclus s. safitza (Westwood, 1850) | Butler, 1871, as Mycalesis caffra | 5 | D |
| Bicyclus funebris (Guérin-Méneville, 1844) | Ladeiro, 1956 | 5 | A,B,D |
| Bicyclus istaris (Plötz, 1880) | | 5 | A |
| Bicyclus lamani (Aurivillius, 1900) | Bacelar, 1958a, b | 5 | A |
| Bicyclus golo (Aurivillius, 1893) | Monard, 1956 | 5 | A |
| Bicyclus s. smithi (Aurivillius, 1899) | | 5 | A |
| Bicyclus vansoni (Condamin, 1965) | Condamin, 1965 | 5 | C |

(continued)
| Taxon                                | First reference for Angola | V | H |
|-------------------------------------|----------------------------|---|---|
| Bicyclus buea (Strand, 1912)        | Larsen, 2005               | 5 | A |
| Bicyclus sanaos (Hewitson, 1866)    | Druce, 1875                | 5 | A |
| Hallelesis asochis congoensis       | Druce, 1875, as asochis    | 6 | E |
| Brakefieldia angolensis (Kielland, 1994) | Kielland, 1994 (*)         | 1,6 | C |
| Brakefieldia p. phaea (Karsch, 1894)| Kielland, 1994             | 5 | C |
| Brakefieldia simonsii (Butler, 1877)| Gardiner, 2004             | 5 | D,F|
| Brakefieldia centralis (Aurivillius, 1903) | Ackery et al., 1995       | 3 | C |
| Brakefieldia ochracea (Lathy, 1906) | Lathy, 1906 (*)            | 1,5 | C |
| Brakefieldia eliasis (Hewitson, 1866)| Druce, 1875               | 3,5 | A,B |
| Mashuna upemba (Overlaet, 1955)     | ◆                         | 5 | E |
| Ypthima a. asterope (Klug, 1832)    | Druce, 1875                | 5 | D |
| Ypthima asterope hereroica (van Son, 1955) | Gardiner, 2004            | 6 | D |
| Ypthima c. condamini (Kielland, 1982) | Larsen, 2005              | 6 | C,D|
| Ypthima granulosa (Butler, 1883)    | Ladeiro, 1956              | 6 | C?,D|
| Ypthima recta (Overlaet, 1955)      | Kielland, 1982             | 6 | A |
| Ypthima doleta (Kyrb, 1880)         | Aurivillius, 1928          | 5 | A,B |
| Ypthima i. impura (Elwes & Edwards, 1893) | Aurivillius, 1928       | 5 | A,D |
| Ypthima impura paupera (Ungemach, 1932) | Gardiner, 2004            | 6 | A,D|
| Ypthima praestans (Overlaet, 1954)  | ▲                         | 5 | A |
| Ypthima pulchra (Overlaet, 1954)    | ▲                         | 5 | A |
| Ypthima diplommatata (Overlaet, 1954)| Kielland, 1982            | 3,6 | New data |
| Ypthimomorpha itonia (Hewitson, 1865)| Aurivillius, 1928         | 5 | D,E |
| Neita bikuarica (M & BS, 2006)      | M & BS, 2006 (*)          | 1,5 | C |
| Neocoenyra cooksoni (Druce, 1907)   | ▲                         | 6 | C |
| Mashunoides carneiricandus (M & BS, 2009) | M & BS, 2009 (*)       | 1,5 | D |

**Nymphalidae | Charaxinae**

| Charaxes fulvescens rubenarturi (BS & M, 2017) | BS et al., 2017 (*) | 1,5 | A |
| Charaxes varanes volgeses (Mabille, 1876)       | Mabille, 1876, sub Palla (*) | 5 | B,D |
| Charaxes candiope (Godart, 1824)                | Druce, 1875             | 5 | B,D |
| Charaxes cynthia kinduana (Le Cerf, 1923)       | Aurivillius, 1928       | 5 | A,D |
| Charaxes macclounii (Butler, 1895)              | van Someren, 1970       | 6 | A |
| Charaxes macclouni carvalhoi (BS, 1983)         | BS, 1983 (*)            | 1,5 | A |
| Charaxes protocea protonothodes (van Someren, 1971) | Aurivillius, 1928, as protocea | 5 | A,B |
| Charaxes lucretius saldanhai (BS, 1983)         | BS, 1983 (*)            | 1,5 | A |

(continued)
| Taxon                                                | First reference for Angola | V | H |
|------------------------------------------------------|-----------------------------|---|---|
| Charaxes brutus angustus (Rothschild, 1900)          | Druce, 1875, as brutus      | 5 | A,B,D |
| Charaxes brutus natalensis (Staudinger, 1885)        | van Someren, 1970           | 6 | A,B,D |
| Charaxes c. castor (Cramer, 1775)                    | Druce, 1875                 | 5 | A,B |
| Charaxes druceanus proximans (Joicey & Talbot, 1922) | Aurivillius, 1928           | 5 | A,D |
| Charaxes eudoxus mechowi (Rothschild, 1900)         | Rothschild, 1900 (*)        | 5 | A,D |
| Charaxes s. saturnus (Butler, 1866)                  | Druce, 1875, as C. pelias brunnescens | 5 | A,D |
| Charaxes p. pollux (Cramer, 1775)                    | Druce, 1875                 | 5 | A,C |
| Charaxes numenes aequatorialis (van Someren, 1972)   | Aurivillius, 1928, as numenes | 5 | A |
| Charaxes tiridates tiridatinus (Röber, 1936)         | Druce, 1875, the species    | 5 | A |
| Charaxes ameliae amelina (Joicey & Talbot, 1925)     |                           | 5 | C |
| Charaxes b. bohemani (Felder & Felder, 1859)         | Druce, 1875                 | 5 | D |
| Charaxes p. pythodoris (Hewitson, 1873)              | Hewitson, 1873 (*)          | 5 | B |
| Charaxes smaragdalis leopoldi (Ghesquière, 1933)     | van Someren, 1964           | 2 | A |
| Charaxes zingha (Stoll, 1780)                        | Bacelar, 1958a, b           | 5 | A |
| Charaxes a. achaemenes (Felder & Felder, 1867)       | van Someren, 1970           | 5 | C,D |
| Charaxes e. etesipe (Godart, 1824)                   |                            | 5 | A,E |
| Charaxes p. penricei (Rothschild, 1900)              | Rothschild, 1900 (*)        | 5 | C,D |
| Charaxes penricei dealbata (van Someren, 1966)       | van Someren, 1966 (*)       | 2,5 | A |
| Charaxes jahlusa angolensis (M & BS, 2017)           | BS et al., 2017 (*)         | 1,5 | A |
| Charaxes eupale latimargo (Joicey & Talbot, 1921)    | Druce, 1875 as eupale      | 5 | A |
| Charaxes minor karinae (Bouyer, 1999)                | Bouyer, 1999 (*)            | 1,5 | A |
| Charaxes anticlea proadusta (van Someren, 1971)      | Aurivillius, 1928, as anticlea | 5 | A |
| Charaxes h. hildebrandti (Dewitz, 1879)              | Dewitz, 1879 (*)            | 5 | A |
| Charaxes hildebrandti katangensis (Talbot, 1928)     | BS & M, 2014                | 5 | A |
| Charaxes g. guderiana (Dewitz, 1879)                 | Dewitz, 1879 (*)            | 5 | A,D |
| Charaxes brainei (van Son, 1966)                     | Henning, 1988               | 4 | D |
| Charaxes catachrous (van Someren & Jackson, 1952)    |                            | 5 | A |

(continued)
| Taxon | First reference for Angola | V   | H    |
|-------|----------------------------|-----|------|
| Charaxes cedreata (Hewitson, 1874) | Aurivillius, 1928 | 5   | A,C  |
| Charaxes diversiforma (van Someren & Jackson, 1957) | van Someren, 1969 | 5   | A    |
| Charaxes etheocles silvestris (Turlin, 2011) | Druce, 1875, as C. ephyra | 5   | A,B  |
| Charaxes figuerai (BS & M, 2014) | BS & M, 2014 (*) | 1,5 | C,D  |
| Charaxes fulgurata (Aurivillius, 1899) | Aurivillius, 1899 (*) | 5   | C    |
| Charaxes howarthi (Minig, 1976) | Henning, 1988 | 5   | C    |
| Charaxes phaeus (Hewitson, 1877) | Gardiner, 2004 | 6   | C,D  |
| Charaxes variata (van Someren, 1969) | 3,5 | C    |
| Charaxes p. paphianus (Ward, 1871) | Aurivillius, 1928 | 5   | A    |
| Charaxes pleione congoensis (Plantrou, 1989) | van Someren 1974, as pleione | 5   | A    |
| Charaxes ehmckei (Homeyer & Dewitz, 1882) | Homeyer & Dewitz, 1882 (*) | 1,5 | A,B  |
| Charaxes zoolinna (Westwood, 1850) | Gardiner, 2004 | 6   | A    |
| Charaxes kahldeni (Homeyer & Dewitz, 1882) | Homeyer & Dewitz, 1882 (*) | 5   | A    |
| Charaxes n. nichetes (Grose-Smith, 1883) | Aurivillius, 1928 | 5   | A    |
| Charaxes nichetes pantherinus Rousseau-(Decelle, 1934) | 5   | A    |
| Charaxes lycurgus (Fabricius, 1793) | Plantrou, 1978 | 5   | A    |
| Charaxes zelica rougeoti (Plantrou, 1978) | Plantrou, 1978 | 5   | A    |
| Charaxes doubledayi (Aurivillius, 1899) | Bacelar, 1956 | 5   | A    |
| Palla decius (Cramer, 1777) | Druce, 1875 | 5   | A    |
| Palla publius centralis (van Someren, 1975) | 5   | A    |
| Palla ussheri hassoni (Turlin & Vingerhoedt, 2013) | Turlin & Vingerhoedt, 2013 (*) | 1,5 | A    |
| Palla violintiens conigter (Butler, 1896) | Aurivillius, 1928 | 5   | A    |
| Charaxes c. crossleyi (Ward, 1871) | Aurivillius, 1928 | 6   | A    |
| Charaxes eurinome ansellica (Butler, 1870) | Butler, 1870 (*) | 5   | B    |
| Charaxes trajanus bambi BS & M, 2007 | BS & M, 2007 (*) | 1,5 | A    |

**Nymphalidae | Apaturinae**

| Apaturopsis c. cleocharhis (Hewitson, 1873) | Hewitson, 1873 (*) | 6   | A    |

**Nymphalidae | Nymphalinae**

| Kallimoides rumia jadyae (Fox, 1968) | Druce, 1875, as rumia | 5   | A    |
| Vanessa milca buechneri (Dewitz, 1887) | 6   | A    |
| Antanaria d. delius (Drury, 1782) | 5   | A    |
| Vanessa cardui (Linnaeus, 1758) | Snellen, 1882 | 5   | C,D  |
| Precis antilo (Feisthamel, 1850) | Monard, 1956 | 5   | C,D  |
| Precis a. archesia (Cramer, 1779) | Aurivillius, 1928 | 5   | C,D  |
| Precis c. ceryne (Boisduval, 1847) | Druce, 1875 | 5   | A,B,E |

(continued)
| Taxon | First reference for Angola | V | H |
|-------|---------------------------|---|---|
| *Precis coelestina* (Dewitz, 1879) | Dewitz, 1879 (*) | 5 | A |
| *Precis octavia sesamus* (Trimen, 1883) | Druce, 1875, as | 5 | C |
| *Precis pelurga* (Fabricius, 1775) | Ladeiro, 1956 | 5 | A,C |
| *Precis acta* (Distant, 1880) | Aurivillius, 1928 | 5 | A,C |
| *Precis s. sinuata* (Plötz, 1880) | Bacelar, 1956 | 5 | A,C |
| *Precis rauana silvicola* (Schultze, 1916) | 5 | A |
| *Precis larseni* manuscript name – (M et al., 2018) | M et al., 2018 (*) | 1,5 | A,C |
| *Hypolimnas a. anthedon* (Doubleday, 1845) | Druce, 1875, sub *Diadema* | 5 | A,C |
| *Hypolimnas misippus* (Linnaeus, 1764) | Druce, 1875 | 5 | H |
| *Hypolimnas d. dinarcha* (Hewitson, 1865) | Bacelar, 1958a, b | 5 | A |
| *Hypolimnas m. monteironis* (Druce, 1874) | Druce, 1874 (*) | 5 | A |
| *Hypolimnas s. salmacis* (Drury, 1773) | Druce, 1875 | 5 | A |
| *Salamis c. cacta* (Fabricius, 1793) | Ackery et al., 1995 | 5 | A |
| *Protogoniomorpha anacardii ansorgei* (Rothschild, 1904) | Rothschild, 1904 (*) | 5 | A,C |
| *Protogoniomorpha parhassus* (Drury, 1782) | Druce, 1875, as *Diadema salamis* | 5 | A,C |
| *Protogoniomorpha t. temora* (Felder & Felder, 1867) | Aurivillius, 1928 | 6 | A |
| *Junonia artaxia* (Hewitson, 1864) | Aurivillius, 1928 | 5 | C,D |
| *Junonia hierta crebrene* (Trimen, 1870) | Butler, 1871 | 5 | A,C,D |
| *Junonia n. natalica* (Felder & Felder, 1860) | Gardiner, 2004 | 6 | D |
| *Junonia natalica angolensis* (Rothschild, 1918) | Rothschild, 1918 (*) | 3,5 | A,C |
| *Junonia o. oenone* (Linnaeus, 1758) | Butler, 1871 | 5 | H |
| *Junonia o. madagascariensis* (Guèneé, 1865) | Bacelar, 1948 | 5 | A,C,D |
| *Junonia sophia infracta* (Butler, 1888) | Bacelar, 1948 | 5 | A |
| *Junonia stygia* (Aurivillius, 1894) | Aurivillius, 1928 | 5 | A |
| *Junonia w. westermanni* (Westwood, 1870) | Hewitson, 1873 | 5 | A |
| *Junonia terea elgiva* (Hewitson, 1864) | Aurivillius, 1928 | 5 | A |
| *Junonia ansorgei* (Rothschild, 1899) | 5 | A |
| *Junonia cryptode lucens* (Schultze, 1912) | Aurivillius, 1909, as *cymodoce* | 5 | A |
| *Catagroptera c. cloanth* (Stoll, 1781) | Butler, 1871 | 5 | A,C,D |

**Nymphalidae | Cyrestinae**

*Cyrestis c. camillus* (Fabricius, 1781) | Ladeiro, 1956 | 5 | A |

**Nymphalidae | Biblidinae**

*Byblia anvatara crameri* (Aurivillius, 1894) | Bacelar, 1948 | 5 | C,D |

*Byblia ilithyia* (Drury, 1773) | Snellen, 1882 | 5 | A,D |

(continued)
| Taxon                                                                 | First reference for Angola | V | H |
|----------------------------------------------------------------------|----------------------------|---|----|
| *Mesoxantha ethosea ethoseoides* (Rebel, 1914)                       | Aurivillius, 1928          | 5 | A  |
| *Ariadne albifascia* (Joicey & Talbot, 1921)                        |                            | 5 | A  |
| *Ariadne enotrea archeri* (Carcasson, 1958)                         |                            | 5 | A  |
| *Neptidiopsis ophione nucleata* (Grünberg, 1911)                    | Aurivillius, 1928          | 5 | A  |
| *Eurytela dryope angulata* (Aurivillius, 1899)                      | Butler, 1871, as *dryope*  | 5 | A,C,D |
| *Eurytela h. hiarbas* (Drury, 1782)                                 | Druce, 1875                | 5 | A  |
| *Sevenia boisdavali omissa* (Rothschild, 1918)                      |                            | 5 | A  |
| *Sevenia occidentatum penricei* (Rothschild & Jordan, 1903)         | Rothschild & Jordan, 1903, (*) | 1,5 | A |
| *Sevenia consors* (Rothschild & Jordan, 1903)                      | Rothschild & Jordan, 1903, (*) | 5 | C  |
| *Sevenia t. trimeni* (Aurivillius, 1899)                            | Aurivillius, 1899, as *Crenis natalensis* var. *trimeni* (*) | 5 | A,C |
| *Sevenia umbrina* (Karsch, 1892)                                    |                            | 5 |    |
| *Sevenia amulia intermedia* (Carcasson, 1961)                       | Aurivillius, 1928, as *amulia* | 5 | A,C,E |
| *Sevenia benguelae* (Chapman, 1872)                                | Aurivillius, 1928          | 5 | A,C,D |
| *Sevenia p. pechueli* (Dewitz, 1879)                                | Dewitz, 1879 (*)           | 5 | C  |
| **NYMPHALIDAE | Limenitidinae**                                                           |                            |    |    |
| *Harma theobene superna* (Fox, 1968)                                | Fox, 1968                  | 5 | A  |
| *Cymothoe o. oemilius* (Doumet, 1859)                               | Bacelar, 1958a, b          | 5 | A  |
| *Cymothoe b. beckeri* (Herrich-Schaeffer, 1858)                     | Druce, 1875                | 5 | A  |
| *Cymothoe haynae funosa* (Staudinger, 1896)                         | Bacelar, 1956              | 2,5 | A |
| *Cymothoe confusa* (Aurivillius, 1887)                              | Bacelar, 1956              | 5 | A  |
| *Cymothoe lucasii cloetensi* (Seeldrayers, 1896)                    |                            | 5 | A  |
| *Cymothoe h. harmilla* (Hewitson, 1874)                             | Larsen, 2005               | 6 | A  |
| *Cymothoe h. hesiodotus* (Hewitson, 1869)                           | Aurivillius, 1928          | 6 | A  |
| *Cymothoe h. hypatha* (Hewitson, 1866)                              | Druce, 1875                | 5 | A  |
| *Cymothoe lurida hesione* (Weymer, 1907)                            | Druce, 1875, as *lurida*   | 5 | A  |
| *Cymothoe altisidora* (Hewitson, 1869)                              | Aurivillius, 1898          | 5 | A  |
| *Cymothoe capella* (War, 1871)                                     | Bacelar, 1956              | 5 | A  |
| *Cymothoe caenis* (Drury, 1773)                                    | Druce, 1874                | 5 | A  |
| *Cymothoe jodutta ciceronis* (War, 1871)                            | Bacelar, 1956              | 5 | A  |
| *Cymothoe jodutta ehmckeii* (Dewitz, 1887)                          |                            | 5 | A  |
| *Cymothoe cf. c. coccinata* (Hewitson, 1874)                        |                            | 5 | A  |

(continued)
| Taxon | First reference for Angola | V | H |
|-------|---------------------------|---|---|
| *Cymothoe excelsa deltoides* (Overlaet, 1944) | D’Abrera, 1980 | 3,5 | A |
| *Cymothoe s. sangaris* (Godart, 1824) | Druce, 1875 | 5 | A |
| *Pseudoneptis bugandensis ianthe* (Hemming, 1964) | Snellen, 1882, as *bugandensis* | 5 | A |
| *Pseudacraea eurytus eurytus* (Linnaeus, 1758) | Druce, 1875 | 5 | A |
| *Pseudacraea d. dolomena* (Hewitson, 1865) | Aurivillius, 1928 | 6 | A |
| *Pseudacraea b. boisduvalii* (Doubleday, 1845) | Druce, 1875 | 5 | A |
| *Pseudacraea kuenowii gottbergi* (Dewitz, 1884) | Williams, 2007, as *kuenowii* | 6 | A |
| *Pseudacraea lucretia protracta* (Butler, 1874) | Butler, 1874 (*) | 5 | A |
| *Pseudacraea poggei* (Dewitz, 1879) | Gardiner, 2004 | 5 | A,D |
| *Pseudacraea semire* (Cramer, 1779) | Druce, 1875 | 5 | A |
| *Neptis saclava marpessa* (Hopffer, 1855) | Druce, 1875 | 5 | A,B,C |
| *Neptis nemetes margueriteae* (Fox, 1968) | Butler, 1871, the species | 6 | C,D |
| *Neptis gratiosa* (Overlaet, 1955) | Gardiner, 2004 | 5 | C |
| *Neptis jordani* (Neave, 1910) | Gardiner, 2004 | 6 | D |
| *Neptis kiriakoffi* (Overlaet, 1955) | Gardiner, 2004 | 5 | A,C |
| *Neptis laeta* (Overlaet, 1955) | Gardiner, 2004 | 5 | C |
| *Neptis morosa* (Overlaet, 1955) | Larsen, 2005 | 5 | A,C |
| *Neptis s. serena* (Overlaet, 1955) | Gardiner, 2004 | 5 | A,C,E |
| *Neptis alta* (Overlaet, 1955) | Gardiner, 2004 | 5 | C |
| *Neptis constantiae kaumba* (Condamin, 1966) | Gardiner, 2004 | 5 | A |
| *Neptis nysiades* (Hewitson, 1868) | Aurivillius, 1928 | 5 | A |
| *Neptis nicomedes* (Hewitson, 1874) | Hewitson, 1874 (*) | 5 | A |
| *Neptis quintilla* (Mabille, 1890) | Larsen, 2005 | 5 | A |
| *Neptis a. agouale* (Pierre-Baltus, 1978) | Aurivillius, 1928 | 5 | A,D |
| *Neptis melicerta* (Drury, 1773) | Aurivillius, 1928 | 5 | A,D |
| *Neptis nebrodes* (Hewitson, 1874) | Hewitson, 1874 (*) | 6 | A |
| *Neptis nicoteles* (Hewitson, 1874) | Hewitson, 1874 (*) | 6 | A |
| *Neptis e. exaleuca* (Karsch, 1894) | Fox, 1968 | 5 | A |
| *Evena crithea* (Drury, 1773) | Fox, 1968 | 5 | A |
| *Evena angustatum* (Felder & Felder, 1867) | Fox, 1968 | 5 | A |
| *Euryphura c. chalcis* (Felder & Felder, 1860) | Bacelar, 1956, as *E. fulminea* | 5 | A |
| *Euryphura plautilla* Hewitson, 1865 | Druce, 1875 | 5 | A |
| *Euryphura concordia* (Hopffer, 1855) | Aurivillius, 1928 | 5 | C,E |
| *Hamanumida daedalus* (Fabricius, 1775) | Druce, 1875, as *Aterica meleagris* | 5 | C,D,F |
| *Pseudargyrius hegemone* (Godart, 1819) | Druce, 1874, as *Aterica clorana* | 5 | E |

(continued)
| Taxon                                                   | First reference for Angola         | V   | H  |
|--------------------------------------------------------|-----------------------------------|-----|----|
| *Aterica g. extensa* (Heron, 1909)                      | Druce, 1875, as *Aterica cupavia* | 5 A | B,C|
| *Cynandra opis bernardi* (Lagnel, 1967)                 | Druce, 1875, as *Aterica afer*    | 5 A |    |
| *Euriphene barombina* (Aurivillius, 1894)               | Larsen, 2005                      | 5 A |    |
| *Euriphene iris* (Aurivillius, 1903)                    | ▲                                 | 5 C |    |
| *Euriphene plagiata* (Aurivillius, 1897)                | Larsen, 2005                      | 6 A |    |
| *Euriphene saphirina trioculata* (Talbot, 1927)         | ▲                                 | 6 A |    |
| *Euriphene t. tadema* (Hewitson, 1866)                  | □                                 | 5 A |    |
| *Euriphene gambiae gabonica* (Bernardi, 1966)           | Bacelar, 1958a, b                 | 6 A |    |
| *Bebearia phantasia concolor* (Hecq, 1988)              | Druce, 1875                      | 6 A |    |
| *Bebearia languida* (Schultze, 1920)                    | ▲                                 | 5 A |    |
| *Bebearia a. absolon* (Fabricius, 1793)                 | Bacelar, 1958a, b                 | 5 A |    |
| *Bebearia micans* (Aurivillius, 1899)                   | □                                 | 5 A |    |
| *Bebearia zonara* (Butler, 1871)                        | □                                 | 5 A |    |
| *Bebearia oxione squalida* (Talbot, 1928)               | Aurivillius, 1909, as *oxione*    | A   |    |
| *Bebearia cocalia katera* (van Someren, 1939)           | □                                 | 5 A |    |
| *Bebearia guineensis* (Felder & Felder, 1867)          | Holmes, 2001                      | 6 A |    |
| *Bebearia sophus arunda* (Overlaet, 1955)               | Druce, 1875, as *sophus*          | 5 A |    |
| *Bebearia plistonax* (Hewitson, 1874)                   | Hewitson, 1874 (*)               | 5 F |    |
| *Bebearia hassoni* (Hecq, 1998)                         | Hecq, 1998 (*)                   | 1 A |    |
| *Euphaedra medon celestis* (Hecq, 1986)                 | Butler, 1871, as *medon*         | 5 A |    |
| *Euphaedra z. zadachii* (Dewitz, 1879)                  | Dewitz, 1879 (*)                 | 5 A |    |
| *Euphaedra cf. sinuosa* (Hecq, 1974)                   | □                                 | 6 A |    |
| *Euphaedra diffusa diffusa* (Gaede, 1916)               | □                                 | 6 A |    |
| *Euphaedra ansorgei* (Rothschild, 1918)                 | □                                 | 5 A |    |
| *Euphaedra p. perniiform* (Butler, 1873)                | Bacelar, 1956                    | 5 A |    |
| *Euphaedra divoides* (BS & M, 2018) (Manuscript name)   | Staudinger, 1886, as *E. themis* var. *innocentia* (?) | 1,5 A |    |
| *Euphaedra adonina spectacularis* (Hecq, 1997)         | Bacelar, 1956                    | 5 A |    |
| *Euphaedra cerea electra* (Hecq, 1983)                 | Butler, 1871, as *cerea*         | 5 A |    |
| *Euphaedra fontanei* (Hecq, 1977)                       | ▲                                 | 5 A |    |
| *Euphaedra v. viridicaerulea* (Bartel, 1905)            | □                                 | 5 A |    |
| *Euphaedra preussiana robusta* (Hecq, 1983)             | □                                 | 5 A |    |
| *Euphaedra rezia* (Hewitson, 1866)                      | Bacelar, 1956                    | 5 A |    |
| *Euphaedra albifasciata* (Berger, 1981)                 | □                                 | 5 A |    |
| *Euphaedra disjuncta virens* (Hecq, 1984)               | □                                 | 5 A |    |
| *Euphaedra mayumbensis* (Hecq, 1984)                    | □                                 | 5 A |    |

(continued)
| Taxon | First reference for Angola | V | H |
|-------|---------------------------|---|---|
| *Euphaedra* *p. preussi* (Staudinger, 1891) | Aurivillius, 1928 | 6 | A |
| *Euphaedra* uigensis (BS & M, 2017) | BS & M, 2017 (*) | 1,5 | A |
| *Euphaedra* *c. castanoides* (Hecq, 1985) | | 5 | A,F |
| *Euphaedra* coprates (Druce, 1875) | Druce, 1875 (*) | 5 | A |
| *Euphaedra* e. eleus (Drury, 1782) | Aurivillius, 1928 | 5 | A |
| *Euphaedra* simplex (Hecq, 1978) | | 5 | A |
| *Euphaedra* ruspina (Hewitson, 1865) | Druce, 1875 | 5 | A,C |
| *Euphaedra* harpalyce comminuera (Hecq, 1999) | Hecq, 1999 (*) | 1,5 | A |
| *Euphaedra* harpalyce spatiosa (Mabille, 1876) | Mabille, 1876 (*) | 6 | A |
| *Euphaedra* losinga wardi (Druce, 1874) | Druce, 1874 | 5 | A |
| *Euphaedra* losinga limita (Hecq, 1978) | | 3,5 | A |
| *Euptera* mocquerysi (Staudinger, 1893) | Bacelar, 1956, as *E. falsathyma* | 5 | A |

**Nymphalidae | Heliconiinae**

| Taxon | First reference for Angola | V | H |
|-------|---------------------------|---|---|
| *Acraea* *r. rogersi* (Hewitson, 1873) | Hewitson, 1873 (*) | 5 | B,D |
| *Acraea* e. egina (Cramer, 1775) | Druce, 1875 | 5 | A,C |
| *Acraea* acrita ambiguа (Trimen, 1891) | Weymer, 1901, as *A. bella* | 6 | C,D |
| *Acraea* bellona (Weymer, 1908) | Weymer, 1908 (*) | 1,5 | C |
| *Acraea* periphantes (Oberthür, 1893) | Le Doux, 1923 | 5 | C,E |
| *Acraea* asema (Hewitson, 1877) | Trimen, 1891 | 6 | C |
| *Acraea* o. ormore (Trimen, 1894) | Trimen, 1894 (*) | 1,6 | C |
| *Acraea violarum anchetai* (M & BS, 2017) | M & BS, 2017 (*) | 1,5 | C,D |
| *Acraea* buettneri (Rogenhofer, 1890) | Trimen, 1891, as *A. felina* | 5 | A,C |
| *Acraea* cepheus (Linnaeus, 1758) | Eltringham, 1912 | 5 | A,C |
| *Acraea* atolmis (Westwood, 1881) | Aurivillius, 1928, morph *acontias* | 5 | C |
| *Acraea* bailundensis (Wichgraf, 1918) | Wichgraf, 1918 (*) | 3,5 | C |
| *Acraea* diogenes (Suffert, 1904) | | 3,5 | D |
| *Acraea* guillemi (Oberthür, 1893) | Aurivillius, 1928 | 6 | C |
| *Acraea* lapidorum (Pierre, 1988) | Pierre, 1988 (*) | 1,5 | C |
| *Acraea* onerata (Trimen, 1891) | Trimen, 1891 (*) | 1,4 | C,D |
| *Acraea* aglaonice (Westwood, 1881) | Gardiner, 2004 | 6 | D |
| *Acraea* atergatis (Westwood, 1881) | Aurivillius, 1928 | 5 | D |
| *Acraea* axina (Westwood, 1881) | Aurivillius, 1928 | 5 | C |
| *Acraea* c. caldarena (Hewitson, 1877) | Gardiner, 2004 | 5 | C |
| *Acraea* ella (Eltringham, 1911) | Eltringham, 1911 (*) | 4,5 | C |
| *Acraea* lygus (Druce, 1875) | Druce, 1875 (*) | 5 | C, D |
| *Acraea* natalica (Boisduval, 1847) | Aurivillius, 1928 | 5 | A,C |
| *Acraea* oncaea (Hopffer, 1855) | | 6 | C |
| *Acraea* pseudegina (Westwood, 1852) | Druce, 1875 | 5 | A |
| *Acraea* pudorella (Aurivillius, 1899) | | 5 | C |
| *Acraea* stenobea (Wallengren, 1860) | Trimen, 1891 | 6 | C,D |
| *Acraea* anemosa (Hewitson, 1865) | Aurivillius, 1928 | 5 | C,D |

(continued)
| Taxon                                           | First reference for Angola | V | H |
|------------------------------------------------|----------------------------|---|---|
| Acraea p. pseudolycia (Butler, 1874)            | Butler, 1874 (*)           | 3,5| A,C|
| Acraea acara melanophanes (Le Cerf, 1927)      | Pierre & Bernaud, 2013     | 5 | D |
| Acraea z. zetes (Linnaeus, 1758)               | Duce, 1875                 | 5 | C,D|
| Acraea admatha (Hewitson, 1865)                | Pierre, 1979               | 6 | A |
| Acraea endoscota (Le Doux, 1928)               | Larsen, 2005               | 6 | A |
| Acraea l. leucographa (Ribbe, 1889)            | Larsen, 2005               | 6 | A |
| Acraea q. quirina (Fabricius, 1781)            |                           |   |   |
| Acraea camaena (Drury, 1773)                   | Larsen, 2005               | 6 | B |
| Acraea n. neobule (Doubleday, 1843)            | Duce, 1875                 | 5 | A,C,D|
| Acraea eugenia ochreata (Grünberg, 1910)       | Larsen, 2005               | 5 | A |
| Acraea brainei (Henning, 1986)                 | Ackery et al., 1995        | 6 | ?  |
| Acraea e. epaea (Cramer, 1779)                 | Aurivillius, 1928          | 5 | A |
| Acraea formosa (Butler, 1874)                  | Butler, 1874 (*)           | 5 | A,B|
| Acraea l. leopoldina (Aurivillius, 1895)       |                           | 3 | A |
| Acraea p. poggei (Dewitz, 1879)                | Dewitz, 1879 (*)           | 6 | C |
| Acraea alcinoe camerunica (Aurivillius, 1893)  |                           | 6 | A |
| Acraea umbra macarioides (Aurivillius, 1893)   | Aurivillius, 1928          | 5 | A,B|
| Acraea consanguinea intermedia (Aurivillius, 1899) | Le Doux, 1937           | 2,5| A |
| Acraea excisa (Butler, 1874)                   | Bacelar, 1948              | 5 | A |
| Acraea pseuderyta (Godman & Salvin, 1890)     | Aurivillius, 1928          | 5 | A |
| Acraea vestalis congensis (Le Doux, 1937)      |                           | 5 | A |
| Telchinia p. perenna (Doubleday, 1847)         | Aurivillius, 1928          | 5 | A |
| Telchinia p. penelope (Staudinger, 1896)       |                           | 5 | A |
| Telchinia o. oreas (Sharpe, 1891)             | Lathy, 1906                | 6 | C |
| Telchinia circceis (Drury, 1782)               | Larsen, 2005               | 6 | A |
| Telchinia parrhasis servona (Godart, 1819)     | Godart, 1819 (*)           | 6 | A |
| Telchinia peneleos pelasgia (Grose-Smith, 1900)| Larsen, 2005              | 5 | A,C|
| Telchinia p. pharsalus (Ward, 1871)            | Aurivillius, 1928          | 5 | A,B|
| Telchinia encedana (Pierre, 1976)              | Pierre, 1976               | 6 | E |
| Telchinia e. encedon (Linnaeus, 1758)          | Duce, 1875                 | 5 | A,C,D|
| Telchinia alciope (Hewitson, 1852)             | Bacelar, 1956              | 5 | A |
| Telchinia a. aurivillii (Staudinger, 1896)     |                           | 6 | A |
| Telchinia esebria (Hewitson, 1861)             | Butler, 1874               | 5 | B,C|
| Telchinia j. jodutta (Fabricius, 1793)         | Duce, 1875                 | 5 | A |
| Telchinia lycoa (Godart, 1819)                 | Duce, 1875                 | 5 | A,C|
| Telchinia serena (Fabricius, 1775)             | Butler, 1871               | 5 | A,C,D|

(continued)
| Taxon                                         | First reference for Angola | V  | H |
|-----------------------------------------------|----------------------------|----|---|
| Telchinia v. ventura (Hewitson, 1877)         | Monard, 1956               | 6  | E |
| Telchinia acerata (Hewitson, 1874)            | Snellen, 1882              | 5  | A,C |
| Telchinia obertuieri (Butler, 1895)           | Bacelar, 1948              | 6  | A |
| Telchinia sotikensis karschi (Aurivillius, 1899) | Aurivillius, 1928          | 5  | A |
| Telchinia b. bonasia (Fabricius, 1775)        | Druce, 1875                | 5  | A,C,D |
| Telchinia ovui balina (Karsch, 1892)          | Larsen, 2005               | 6  | A |
| Telchinia o. orestia (Hewitson, 1874)         | Snellen, 1882              | 5  | A |
| Telchinia p. pentapolis (Ward, 1871)          | Druce, 1875                | 5  | A,C,D |
| Telchinia induna imduna (Trimen, 1895)        |                           | 5  | C |
| Telchinia r. rufira (Boisduval, 1833)         | Druce, 1875                | 5  | C,D,E |
| Telchinia mirifica (Lathy, 1906)              | Lathy, 1906 (*)            | 3  | C |
| Lachnoptera anticlia (Hübner, 1819)           | Bacelar, 1958a, b, as L. iole | 6  | A |
| Phalanta e. eurytis (Doubleday, 1847)         | Bacelar, 1956              | 5  | A |
| Phalanta phalantha aethiopica (Rothschild & Jordan, 1903) | Druce, 1875              | 5  | C,D |

**References**

Ackery PR, Smith CR, Vane Wright RI (1995) Carcasson’s African Butterflies. An annotated catalogue of the Papilionoidea and Hesperioidea of the Afrotropical Region. CSIRO, Victoria, i–xii + 803 pp

Aduse-Poku K, Vingerhoedt E, Wahlberg N (2009) Out-of-Africa again: A phylogenetic hypothesis of the genus Charaxes (Lepidoptera: Nymphalidae) based on five genes region. Mol Phylogenet Evol 53:463–478

Aurivillius C In Seitz A (1928) Les Macrolepidopteres du Globe. Les Macrolepidoptères de la Faune Ethiopienne 13(4):615 pp + 80 pl. E. Le Moult, Paris

Bacelar A (1948) Lepidópteros de África principalmente das colónias portuguesas (coleção do Museu Bocage). Arquivos do Museu Bocage 19:165–207

Bacelar A (1956) Lepidópteros (Rhopalocera) de Buco Zau, enclave de Cabinda, Angola. Anais da Junta de Investigações do Ultramar 11(3):175–197

Bacelar A (1958a) Alguns Lepidópteros (Rhopalocera) do enclave de Cabinda. Revista portuguesa de Zoologia e Biologia Geral 1(2/3):197–217

Bacelar A (1958b) Alguns Lepidópteros (Rhopalocera) da África Ocidental portuguesa. Revista portuguesa de Zoologia e Biologia Geral 1(4):311–330

Bacelar A (1961) Lepidópteros do Bié (Rhopalocera) da coleção do Colégio de São Bento, em Luso (Angola). Memórias da Junta de Investigações do Ultramar (2)23:61–81

Berger LA (1979) Espécies pouco connues et descriptions de nouvelles sous-espéces de Mylothris (Lepidoptera Pieridae). Revue de Zoologie Africaine 93(1):1–9

Bethune-Baker GT (1914) Notes on the taxonomic value of genital armature in Lepidoptera. Trans Entomol Soc London 1914:314–337

Bivar-de-Sousa A (1983) Contribuição para o conhecimento dos lepidópteros de Angola (3ª nota). Dados sobre a ocorrência do género Charaxes (Lep. Nymphalidae) em Angola (1ª parte). Actas do I Congresso Ibérico de Entomologia 1:107–119

Bivar-de-Sousa A, Fernandes JA (1964) Contribuição para o conhecimento dos Lepidópteros de Angola. Boletim da Sociedade Portuguesa de Ciências Naturais 2(2)10(25):104–115

Bivar-de-Sousa A, Mendes LF (2006) On the genus Euxanthe Hübner, 1819 in Angola, with description of a new subspecies (Lepidoptera, Nymphalidae, Charaxinae). Nouvelle Revue d’Entomologie 23(4):369–376
Bivar-de-Sousa A, Mendes LF (2007) New data on the Uranothauma from Angola, with description of a new species (Lepidoptera: Lycaenidae: Polygonommatinae). Boletin Sociedad Entomológica Aragonesa 41:73–76

Bivar-de-Sousa A, Mendes LF (2009a) On a new species of the genus Princeps Hübner, (1807) from Cabinda (Angola) (Lepidoptera: Papilionidae). SHILAP, Revista de Lepidopterologia 37(147):313–318

Bivar-de-Sousa A, Mendes LF (2009b) New data on the Angolan Charaxes of the “etheocles group” with description of a new species (Lepidoptera, Nymphalidae, Charaxinae). Boletim da Sociedade portuguesa de Entomologia 8(15):293–309

Bivar-de-Sousa A, Mendes LF (2014) New data on the Angolan Charaxes of the “etheocles group” with description of a new species (Lepidoptera, Nymphalidae, Charaxinae). Boletim da Sociedade portuguesa de Entomologia 229(8–15):293–309

Bivar-de-Sousa A, Mendes LF, Vasconcelos S (2017) Description of one new species and one new subspecies of Nymphalidae from Angola (Lepidoptera: Papilionoidea). SHILAP, Revista de Lepidopterologia 45(178):227–236

Bivar-de-Sousa A, Mendes LF (2018, in press) The “themis group” of Euphaedra (Euphaedrana) in Angola. Revision and description of one new species (Lepidoptera: Nymphalidae: Limenitidinae). Boletim da Sociedade portuguesa de Entomologia

Bouyer T (1999) Note sur les Charaxes du «groupe eupale» avec description d’une nouvelle sous-espèce (Lepidoptera Nymphalidae). Entomologia Africana 4(1):37–40

Butler AG (1872) On a small collection of butterflies from Angola. Proc Zool Soc London 1871:712–725

Carvalho EL (1962) Alguns Papilionídeos da Lunda (Lepidoptera). Publicações Culturais da Companhia dos Diamantes de Angola 60:163–170

Condamin M (1966) Mise au point sur les Neptis au facies d’ «14avann» (Lepidoptera: Nymphalidae). Bulletin de l’Institut Fondamental de l’Afrique Noire 28(A)(3):1008–10029

D’Abrera B (1980) Butterflies of the afrotropical region. Lansdowe Ed., Melbourne, pp i–xx + 1–593

Dhungel B, Wahlberg N (2018) Molecular systematics of the subfamily Limenitidinae (Lepidoptera: Nymphalidae). PeerJ 6:e4311

Druce H (1875) A list of the collections of diurnal Lepidoptera made by J. J. Monteiro in Angola with description of some new species. Proc Zool Soc London 27:406–417

Eltringham H (1912) A monograph of the African species of the genus Acraea Fab., with a supplement of those of the Oriental Region. Trans Entomol Soc London 1912(1):1–374

Espeland M, Breinholt J, Willmott KR et al (2018) A comprehensive and dated phylogenomic analysis of butterflies. Curr Biol 28:1–9

Evans WH (1937) Catalog of African Hesperiidae (Indicating the classification and nomenclature adopted in the British Museum). British Museum, London, 212pp + 30 pl

Gardiner A (2001) A reappraisal of the Bebearia mardania complex (Lepidoptera, Nymphalidae). Trop Zool 14:31–62

Heikkilä M, Kaila L, Mutanen M et al (2012) Cretaceous origin and repeated Tertiary diversification of the redefined butterflies. Proc R Soc Lond B 279:1093–1099

Henning SF (1988) The Charaxes Butterflies of Africa. Aloe Books, Johannesburg, 457 pp

Holmes CWN (2001) A reappraisal of the Bebearia mardania complex (Lepidoptera, Nymphalidae). Trop Zool 14:31–62

Homeyer A, Dewitz H (1882) Drei neue westafrikanische Charaxes. Berliner Entomologisches Zeitschrift 26(II):381–383

JIU (1948–1963) Cartas do levantamento aerofigogramétrico de Angola (escala 1: 250,000). Junta de Investigações do Ultramar: folhas:8–471

Kielland J (1982) Revision of the genus Ypthima in the Ethiopian Region excluding Madagascar (Lepidoptera, Satyridae). Tijdschrift voor Entomologie 125(5):99–154
Kielland J (1994) A revision of the genus *Henotesia* (excluding Madagascar and other Indian Ocean islands) (Lepidoptera Satyriidae). Lambillionea 94(2):235–273

Ladeiro JM (1956) Lepidópteros de Angola (estudo de uma coleccão oferecida ao Museu Zoológico de Coimbra). Anaís da Junta de Investigações do Ultramar 11(3):151–172

Larsen TB (2005) Butterflies of West Africa. Text volume: 1–595. Apollo Books, Stenstrup

Latreille PA, Godart JB (1819) Encyclopédie Méthodologique. Histoire Naturelle (Zoologie), 9, Entomologie, Paris, i–iv + 1–328

Lautenschläger T, Neinhuis C (eds) (2014) Riquezas Naturais do Uíge – Uma breve Introdução sobre o estado atual. A utilização, a Ameaça e a Preservação da Biodiversidade. Technische Universität Dresden, Dresden, 125 pp

Libert M (1999) Révision des Epitola (ls). *Révision des genres Epitola Westwood, Hypophyta* Clench et Stempfferia Jackson et description de trois nouveaux genres (Lepidoptera Lycaenidae). ABRI & Lambillionea, Nairobi/Tervuren, pp 1–219, pl. I–XVI

Libert M (2000) Révision du genre Mimacreaea Butler, avec description de quatre nouvelles espèces et deux nouvelles sous-espèces (Lepidoptera, Lycaenidae). Lambillionea & ABRI, Tervuren/ Nairobi, pp 1–73

Libert M (2004) Révision du genre *Oxylides* Hübner (Lepidoptera, Lycaenidae). Lambillionea 104(2):143–158

Mendes LF, Bivar-de-Sousa A (2006a) A new species of *Neita* van Son (Nymphalidae, Satyrinae) from southern Angola. Boletín Sociedad Entomológica Aragonesa 39:95–96

Mendes LF, Bivar-de-Sousa A (2006b) Notes and descriptions of Afrotropical *Appias* butterflies (Lepidoptera: Pieridae). Boletín Sociedad Entomológica Aragonesa 39:151–160

Mendes LF, Bivar-de-Sousa A (2007a) New species of *Cooksonia* Druce, 1905 from Angola (Lepidoptera: Lycaenidae, Lipteninae). SHILAP, Revista de Lepidopterologia 35(138):265–268

Mendes LF, Bivar-de-Sousa A (2007b) On the genus *Eagris* Guenée, 1863 in Angola (Lepidoptera: Hesperiidae). SHILAP, Revista de Lepidopterologia 35(139):311–316

Mendes LF, Bivar-de-Sousa A (2009a) Description of a new species of *Mylothris* from northern Angola (Lepidoptera: Hesperiidae). Bolletino della Società Entomologica Italiana 141(1):55–58

Mendes LF, Bivar-de-Sousa A (2009b) New account on the butterflies of Angola. The genus *Leptomyrina* (Lepidoptera Lycaenidae). Bolletino della Società Entomologica Italiana 141(2):109–112

Mendes LF, Bivar-de-Sousa A (2009c) On a new south-eastern Angolan Satyrine butterfly belonging to a new genus (Lepidoptera, Nymphalidae). Entomologia Africana 14(2):5–8

Mendes LF, Bivar-de-Sousa A (2009d) The genus *Abantis* Hopffer, 1855 in Angola and description of a new species (Lepidoptera: Hesperiidae, Pyrginae). SHILAP, Revista de Lepidopterologia 37(147):313–318

Mendes LF, Bivar-de-Sousa A (2012) Notes on the species of *Hypolycaena* (Lepidoptera, Lycaenidae, Theclinae) known to occur in Angola. Boletín Sociedad Entomológica Aragonesa 50:193–197

Mendes LF, Bivar-de-Sousa A, Figueira R (2013a) Butterflies of Angola / Borboletas diurnas de Angola. Lepidoptera. Papilionoidea, I. Hesperiidae, Pyrginae. IICT and CIBIO, Lisboa and Porto, 288 pp

Mendes LF, Bivar-de-Sousa A, Figueira R et al (2013b) Gazetteer of the Angolan localities known for beetles (Coleoptera) and butterflies (Lepidoptera: Papilionoidea). Boletim da Sociedade Portuguesa de Entomologia 8(14/228):257–290

Mendes LF, Bivar-de-Sousa A, Vasconcelos S et al (2017) Description of two new subspecies and notes on *Charaxes* Ochenheimer, 1816 of Angola (Lepidoptera: Nymphalidae). SHILAP, Revista de Lepidopterologia 45(178):299–315

Mendes LF, Bivar-de-Sousa A, Vasconcelos S (2018, in press) On the butterflies of genus *Precis* Hübner, 1819 from Angola and description of a new species (Lepidoptera: Nymphalidae: Nymphalinae). SHILAP Revista de Lepidopterologia

Monard A (1956) Compendium Entomologicum Angolae – 1. Insecta. VI – Ord. Lepidoptera. Anaís da Junta de Investigações do Ultramar 11(3):119–128
NHM – Natural History Museum (2004). Wallowtails. Available at: http://internet.nhm.ac.uk/cgi-bin/perth/wallowtails/list.dsm1

Pierre J (1988) Les Acraea du super-group «egina»: Révision et phylogénie (Lepidoptera : Nymphalidae). Annales de la Société Entomologique de France 24(3):263–287

Pierre J, Bernaud D (2013) Butterflies of the world. NymphalidaeXXIII. Acraea subgenus Acraea. Goecke & Evers, Keltern, 39:1–8, pl. 1–28

Rothschild W, Jordan K (1903) Lepidoptera collected by Oscar Neumann in north-east Africa. Novitates Zoologicae 10(3):491–542

Smith CR, Vane-Wright RI (2001) A review of the Afrotropical species of the genus Graphium (Lepidoptera: Rhopalocera: Papilionidae). Bull Nat His Mus London (Entomol) 70(2):503–719

Stempffer H (1957) Les Lépidoptères de l’Afrique noire française. Lycaenidés. Initiations Africaines 14(3):1–228

Stempffer H, Bennett NH (1963) A new genus of Lipiteninae (Lepidoptera: Lycaenidae). Bull Brit Mus (Nat His) (Entomol) 13:171–194

Talbot G (1944) A preliminary revision of the genus Mylothris Hübn. (1819) (Lep. Rhop. Pieridae). T Roy Ent Soc London 94(2):155–185

Tite GE (1959) New species and notes on the genus Lepidochrysops (Lepidoptera, Lycaenidae). The Entomologist 92:158–163

Tite GE (1961) New species of the genus Lepidochrysops (Lepidoptera, Lycaenidae). The Entomologist 94:21–25

Tite GE, Dickson CGC (1973) The genus Aloeides and allied genera. Bull Brit Mus (Nat His) (Entomol) 29:227–280

Trimen R (1891) On butterflies collected in tropical south-western Africa by Mr. A. W. Eriksson. Proc Zool Soc 1891:59–107

Turlin B, Vingerhoedt E (2013) Butterflies of the World, supl. 23. Les Charaxinae de la faune Afrotropicale. Les genres Palla et Euxanthe. Nymphalidae: Charaxinae: Pallini et Euxanthini. Goecke & Evers, Keltern

Weymer G (1901) Beitrag zur Lepidopterofauna von Angola. Entomologischen Zeitschriften, Stuttgart 15(17):61–64, 65–67, 69–70

Weymer G (1908) Einige neuer Lepidopteren des Deutschen Entom. National-Museums, gesammelt von Dr. F. C. Cr. Wellman in Benguella. Deutsche Entomologische Zeitschrift 1908:507–413

Wills CK (2009) Amist the butterflies of southwestern Angola. Metamorphosis 20(3):74–88

Williams MC (2018) Afrotropical butterflies. Available at: http://www.lepsocafrica.org/?p=publications&s=atb

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