

BUTTERFLY DIVERSITY IN GHANA, WEST AFRICA

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ABSTRACT.—The country of Ghana in West Africa supports a fauna of 890 butterfly species (out of 1,000 known from west of the Dahomey Gap). The results of an August 1996 expedition through Ghana to its principal parks and reserves are reported. The total number of species encountered by the expedition was 425, or 46% of the total Ghana fauna. The true total is probably closer to 450, or half of the known fauna, and a number of new records and interesting rare species were taken. A complete list of the butterfly fauna of Ghana is given, including annotations as to locality records from the 1996 expedition.

KEY WORDS: Africa, Afrotropical, biodiversity, biogeography, Burkina Faso, Cameroon, Congo, conservation, Dahomey, Ethiopian, Gabon, Guinea, Hesperiidae, Ivory Coast, Kenya, Lycaenidae, Nigeria, Nymphalidae, Papilionidae, Papilionoidea, Pieridae, Senegal, Tanzania, Togo, Uganda, Upper Volta, West Africa, Zaire.

Africa is second only to the Neotropical Region as the world's richest place for butterflies. About 3,600 butterfly species are now listed from the Afrotropical Region, constituting 20% of the 18,000 butterflies known across the earth. The true total may be 15% higher than the 3,600 species currently recognized (T. B. Larsen, unpublished data). Of the 1,000 butterflies known from West Africa (Senegal to Ghana), some 890 species are now recorded for Ghana. The purpose of this paper is to present a comprehensive list of these species and to record the discoveries of an August 1996 expedition to Ghana.

The Republic of Ghana constitutes the eastern portion of Africa west of the Dahomey Gap. It is bordered by Burkina Faso (Upper Volta) to the north, Togo to the east, the Ivory Coast (Côte d'Ivoire) to the west, and the Atlantic Ocean (Gulf of Guinea) to the south. Its area of 92,098 square miles (238,533 square km) is becoming increasingly populated, with approximately 17 million people in 1995. Ghana became independent of Great Britain in 1957. It is extremely rich in natural resources, including gold, diamonds, manganese, and timber, and was known as the Gold Coast prior to independence. The Volta River is the largest of the many rivers, also constituting a genuine biogeographical barrier.

The dry coastal region consists mostly of lowland scrub and coastal savanna. There is some drier tropical deciduous forest remaining at isolated spots. Starting approximately 20-30 km inland, evergreen rain forest and tropical semideciduous forest take over and continue to the northern third of the country, where a plateau area (at about 500m elevation) has a rainfall of 30-45 inches that creates a tall savanna with scattered acacias and other deciduous trees. There are no extensive mountain ranges, with altitudes never exceeding 3,000ft (900m). The population, which has increased from approximately 11 million people in 1980 to 17 million in 1995, has had extensive impact on the natural vegetation by expansion of land under cultivation and overgrazing by livestock. This has happened not only in the savanna areas but also the forest, aided by major timber and mining operations. The

increasing demand for fuel wood has also devastated much of the forest and even trees scattered in the savanna. Thus, today it is difficult to find any forests outside of the government reserves. Bird life remains extremely rich in these reserves, with many parrots, hornbills, kingfishers, sunbirds, egrets, and birds of prey. The larger mammals typical of equatorial Africa, such as lions, leopards, hyenas, antelope, elephants, buffalo, monkeys, pythons, monitor lizards, tortoises, and hippopotami, are rarely seen. Thus the rich butterfly and insect life of the forest reserves and parks has received special attention from the Ghana Wildlife Department and the National Park administrators in planning for ecotourism development, and the interests and trailside commentaries of the rangers, as well as museum exhibits in the parks, reflect this unusual concentration on the invertebrate fauna.

Work began in January 1993 on a major project on the butterflies of West Africa, their origins, natural history, diversity, and conservation (Larsen, in prep.). The country of Ghana has received particular attention in his surveys. Emmel had been hoping to lead an expedition to West Africa for a number of years, and the juxtaposition of Larsen's expertise and contacts combined with the number of lepidopterists wishing to accompany Emmel and Andrei Sourakov to West Africa, made possible a major expedition with intensive field time led by the two of us plus Andrei Sourakov during August 1996.

THE 1996 EXPEDITION

The members of the 3-19 August 1996 Ghana expedition included Torben B. Larsen, Thomas C. Emmel, Andrei Sourakov, and Steven D. Schlachta as leaders, and 11 research associates, all competent U.S. lepidopterists with extensive tropical field experience: Peter Brink, Jim C. Ciha, Jr., William James Kelly, Elaine Kruer, Jeremy Kuhn, Daniel Lindsley, Jean Lindsley, John MacRoy, John Noble, Jeffrey Robb, and Grant Warner. The expedition was enthusiastically supported by the Ghana Wildlife Department. In fact, everywhere we went in Ghana proved to

offer a warm and friendly welcome. The people invariably were hospitable, decent, and highly positive towards the foreign visitor, and they were fascinated by the insects we were finding and observing.

The main expedition group arrived in Accra a little after midnight August 4 where we stayed at the Sun Lodge Hotel on the outskirts of the city. The following morning, August 5, we went to the Aburi Botanic Garden east of Accra and collected a rich assortment of species. Fanning out across the secondary forest and park areas, we took 109 species of butterflies in a few hours, under cloudy conditions. It was also clear that this area would be highly suitable for moths, so that later in the trip, small groups from the expedition returned here for night collecting. Some 60 male butterfly testes were fixed for chromosome analysis from collecting at Aburi on August 5.

On August 6, we went west northwest from Accra to Kibi. By 10:00 a.m., we had reached the Atewa Range and Forest Reserve near Kibi. Excellent collecting for all butterfly families, plus the beetle family Cerambycidae, was found along the trails here. Three species of *Charaxes* (Nymphalidae) were taken in traps. At least 178 species of butterflies were flying here today, despite mostly cloudy weather. Many papilios, nymphalids, over a dozen species of acraeines, hairstreaks, and pierids swarmed through the rain forest here. We were able to dissect and fix testes of more than 70 males.

On August 7, we headed west in the early morning to the Shai Hills Resource Reserve, a conservation area that preserves some of the savanna and rather extensive clusters of trees, especially on the low hills. About 650mm of rain falls annually here, whereas the Aburi site receives 1500mm of rain. Mr. James Oheimi, Senior Warden of the Shai Hills Reserve, provided rangers to guide us. Shai Hills is only 5,443 ha in area, but was surprisingly rich in butterflies, with at least 60 species taken in the low forest and savanna here. That evening, five moth collectors went to Aburi Botanical Garden to stay overnight for collecting and did exceedingly well, especially for saturnid and sphingid species.

On August 8, the group returned to Atewa Range and Forest Reserve near Kibi. It rained until noon, but then nearly four hours of excellent collecting with occasional sun produced many skippers and new nymphalids of many species. In addition, swallowtails, pierids, and lycaenids abounded along the roadsides and rain forest trails.

On August 9, the entire group headed west towards Cape Coast. Once we were out of the densely populated areas, we passed through rolling low hills covered with tall grasses, with occasional patches of shrubland or corn fields, and scattered villages. We checked in at the Hans Cottage Botel in late morning, a charming hotel with crocodile ponds and extraordinarily large weaver-bird colonies in the trees, and then returned to the coastal highway to go west to the Kissi Forest Reserve, near Cape Coast, where we spent the afternoon collecting. This small reserve (about 1 km wide by 3 km long) is bisected by a side highway leaving the Cape Coast road near the town of Komenda, on the way north to Takoradi. A large array of satyrines and skippers were flying here, including the Giant African Skipper (*Pyrrhochalcia iphis* Drury) which is a slow-flying black species, common along the forest edge. A number of species of

acraeines were also found here. We were able to fix 93 testes from the extensive material collected today. The group recorded 95 butterfly species for this small forest area!

On August 10, we headed inland from Cape Coast to Kakum National Park and Assin Attandanso Resource Reserve. An attractive visitor's center here included displays of butterflies as biodiversity indicators and entrees to the wonders of the Ghana rain forest. We took an early-morning walk on the fantastic canopy walkway, a suspended walkway over the canopy of the rain forest that extends approximately 350m in total length (Frontispiece, fig. B). It is suspended from 5 platforms roped to emergent trees extending above the canopy level, and starts off from a hillside as a horizontal aluminum "ladder" overlaid with two long boards bolted to the aluminum frame. One has to walk alone over each span, to an estimated 100m between trees. It was quite interesting to observe the birds and butterflies and plants in the canopy from *above*, rather than peering *up* from below on the ground, in the rain forest. We then spent the rest of the day on the trails out from the visitor's center area, and put out 20 live bait traps. A number of species of *Charaxes* and satyrines, nice lycaenids, nymphalids, and skippers occurred along here. But the cloudy weather and rain diminished the diversity today. We returned here over the next three days and took a total of 214 species, making this by far the best single site on this expedition. In the late afternoon, we visited the Cape Coast Castle and Fort, one of more than 70 such forts built along the coast during the slave trading days of the European nations (Frontispiece, fig. A). A delightful outdoor barbecue dinner at Malcolm Stark's home, our local outfitter and safari firm owner, completed the day.

August 11 was much better at Kakum National Park, with periodic sun. Many *Charaxes* came to rotting fish bait. That night, William Kelly was able to spend the entire night on a canopy walkway platform with a park ranger, collecting moths via portable generator. Outstanding numbers of saturnids and sphingids, and a great many other species, came to his mercury vapor light. Many apparently new moth species records for Ghana were obtained, even among such well-known groups as the Saturniidae.

On August 12, we continued collecting in Kakum National Park and had intermittent sun until midmorning and then cloudy weather the rest of the day. While collecting was relatively slow, a number of new species were taken by the group.

On August 13, we left Cape Coast going northeast via a series of rural roads to a village called Prah-Suhien in a moist evergreen forest, where we stayed in bamboo shelters at a campsite in the forest. Some of the giant rain forest trees here reached 35-40 ft in circumference. A large number of *Pseudopontia* (Pieridae) whites were in flight here, landing and feeding on tiny white flowers on the forest floor. Their flight was slow enough that they could even be photographed in the air, sailing like white wisps of cotton or ghostly spirits through the forest gloom. We collected 143 butterfly species here in just two days, finding excellent diversity of species that we had not heretofore seen. A new species of *Leptosia* may have been taken here, judging by unique testes color and chromosome count compared to the known *Leptosia* species.

On the afternoon of the 14th, we headed west to Elubo on the

border with Ivory Coast, where we stayed in the Hotel Cocoville on the banks of a large river forming the border between the two countries. The next two days, August 15-16, we collected in and around Ankasa National Park, a wet evergreen forest protected in part by the large Ankasa River from intrusion by firewood gatherers and agriculturalists. In Ankasa National Park, we found nice primary rain forest and a 12 km gravel trail, the remains of an old road bed. Probably the best catch on the first day was *Charaxes hadrianus*, a large black-and-white nymphalid taken by Jeff Robb on shrimp bait in a trap. Several other *Charaxes* species here were found, as well as many acraeines, miletinines, lycenids, hairstreaks, and blues: 172 species in total.

On August 17, we drove from Ankasa National Park to the Kissi Forest Reserve, midway between Cape Coast and Takoradi, where again we found interesting skippers, acraeas, and several species of *Leptosia*, taking testes material to compare with the *Leptosia* we had previously collected in numbers at Prah-Suhien and other rain forest sites. Here in the dry tropical deciduous forest, we were again surprised at the diversity of species that could be found in the interface between the forest and the surrounding savanna. *Citrinophila similis*, a small black-and-yellow lycenid mimic of local *Eurema* species (Pieridae), was commoner on this visit than on the preceding one.

The expedition continued on to Accra and stayed this time in the Riviera Beach Hotel where we fixed testes until late in the evening, and then packed for departure. The next day in late afternoon, we left Accra for London, after extensive shopping in the handicraft areas along the coast near our hotel.

Overall, the expedition participants recorded 427 species (estimated to be a true total of 450 species by Larsen, who did not have time immediately to check all the material taken during the last several days of collecting). The following section of this paper will provide a checklist of the species taken on this August 1996 expedition organized through Expedition Travel, of Gainesville, Florida, and A Brush With Nature, of Accra, Ghana. A comprehensive checklist of all taxa recorded to date for the country of Ghana is included, as part of an on-going project on the butterflies of West Africa (Larsen, in prep.), and with annotations as to abundance and habitat preferences for each of the 890 known species.

CHECK LIST OF THE BUTTERFLIES OF GHANA

In the following list, each of the 890 butterfly species known from Ghana (out of 1000 known from west of the Dahomey Gap) is roughly assigned to one primary habitat, though most are not limited to this habitat:

WEF	- centered on the wettest forest habitats, the true rainforests.
MEF	- centered on moist evergreen and semi-deciduous forests.
DRF	- centered on the drier forests.
ALF	- generally distributed in forests.
GUI	- centered on the Guinea savannah and forest fringes.
SUD	- centered on the Sudan savannah.
SAA	- generally in savannah all over Africa.
SAE	- savannahs from West Africa to Kenya/northern Tanzania.
UBQ	- ubiquitous or widespread species (usually not in virgin forest).
SPE	- special habitat requirements such as swamps.

Each species is roughly assigned to a distributional category:

AAF	- found throughout Africa in suitable habitat.
WWT	- found from western West Africa to east of Rift Valley.
WWU	- found from western West Africa to Uganda or Western Kenya.
WWZ	- found from western West Africa to Zaire or Zaire-Uganda border.
WWC	- found from western West Africa to the Cameroun-Gabon-Congo zone.
WWN	- found from western West Africa to the Nigeria-Cameroun border.
WWE	- found only in western West Africa.
GEQ	- found from Ghana to Zaire -Uganda.
GCA	- found from Ghana to Cameroun-Gabon-Congo zone.
VEQ	- found from Volta Region to Zaire -Uganda.
VCA	- found from Volta Region to the Cameroun-Gabon-Congo zone.
END	- endemic or near endemic to Ghana.

Each species is graded according to its rarity in the appropriate habitat in West Africa, with special reference to Ghana. This is of necessity a somewhat imprecise classification. Most rare or very rare species locally appear in large broods. Species classified as 'not rare (NR)' are often species about which not much is known, but where there are many records from several localities. Nonetheless, the classification should assist in ranking species.

RR	- very rare in collections, few or none even in major collections.
RA	- rare, possibly few or at most a dozen in most major collections.
NR	- not rare, but not predictable, local, sometimes common.
CO	- common, usually present in any collection from appropriate habitat.
VC	- very common, nearly always present in the appropriate habitat.
XX	- uncertain status, mainly complexes recently revised.

Additional codes:

TBL	indicates species encountered in Ghana under collecting activities organized by T. B. Larsen (700)
tbl	denotes species caught by Larsen elsewhere in Africa, but not in Ghana (a further 134)
*	denotes species known from Ghana; species with no asterisk are West African species not known from Ghana.

Nomenclature for the list follows Larsen (in prep.), and for the purposes of this list, parentheses are lacking for authors names where species are assigned to genera other than the original combination.

Expedition Travel trip to Ghana, August 1996

The following localities were visited (KR list is incomplete):	
AB = Aburi, 5 Aug	109 sp
Secondary forest and park	
KI = Atewa Range, Kibi, 6 & 8 Aug	209 sp
Upland evergreen forest	
SH = Shai Hills, 7 Aug	60 sp
Southeast outlier forest and savannah	
KS = Kissi, Cape Coast, 9 Aug	95 sp
Southeast outlier forest	
KA = Kakum (Afrafo), 10/12 Aug	214 sp
Moist evergreen forest	
KR = Kakum (Kruwa), 10/12 Aug	86 sp
Moist evergreen forest	
CC = Cape Coast area, 10/12 Aug	--
Degraded lands	
PS = Prah-Suhien, 13/14 Aug	143 sp
Moist evergreen forest	
AN = Ankasa Natl. Park, 15/16 Aug	172 sp
Wet evergreen forest	
AC = Accra, various dates	--

The total number of species encountered by the expedition was 425, or 46% percent of the total Ghana fauna. It was not possible to screen all material collected, and the true total is probably closer to 450, or half of the known fauna (Table 1). This total is most impressive, especially since weather conditions were adverse, being cold and cloudy most of the time.

TABLE 1 Cumulative number of species collected by the expedition.

DATE/LOCALITY	CUMULATIVE
5 Aug Aburi	109
6 Aug Kibi	233
7 Aug Shai Hills	249
8 Aug Kibi/Aburi	273
9 Aug Kissi, Cape Coast	313
10 Aug Kakum (Abr)/(Kru)	351
12 Aug Kakum (Abr)/(Kru)	383
13 Aug Prah-Suhien	401
16 Aug Ankasa	420
17 Aug Kissi, Cape Coast	423
18 Aug Final tally	427
Probable true total	450

NOTE: a few collected specimens were not verified for certain identification.

The most interesting species collected were:

Tetrahanis stempfferi: a rare species caught as new to Ghana by several team members at Atewa Range, Kibi as new to Ghana.

Melphina evansi: an almost unknown entity caught in numbers at Kissi; more specimens were caught by the expedition than since it was first caught in Shaba, Zaire in 1925; it is new to Ghana.

Caenides otilia: two males of this very rare species were caught at Ankasa; no more than a dozen are found in collections throughout the world.

Aphnaeus asterius Kakum (Afrafo): a very beautiful species of extreme rarity, known in just three or four previous specimens from Ghana.

Eresiomera petersi: the tenth known specimen was caught by the expedition at Mac's Camp in the Prah-Suhien forest.

Charaxes hadrianus: a perfect male was taken in a trap at Ankasa; the species is extremely rare in West Africa, and very rare elsewhere.

Pseudopontia paradoxa: was found in very large numbers at Prah-Suhien. There are otherwise just a few records from Ankasa and the Takoradi area. It has never been taken in the neighbouring Kakum National Park.

	Habitat	Dist.	Ghana 1996	List	Rarity	Habitat	Dist.	Ghana 1996	List	Rarity	
<i>C. similis</i> Kirby, 1887	*MEF	WWN	KS KA	AN	TBL RA	<i>E. vinnalli</i> Talbot, 1935	*MEF	WWC	TBL	NR	
<i>C. erastus</i> Hewitson, 1866	*WEF	WWU	KI		TBL NR	<i>E. nigra</i> Bethune-Baker, 1903	*MEF	WWC	RA	NR	
Genus ERESINA Aurivillius, 1898						<i>E. ivoriensis</i> Jackson, 1967	WEF	WWE		NR	
<i>E. maesseni</i> Stempffer, 1956	*MEF	WWN			XX	<i>E. obscura</i> Hawker-Smith, 1926	*MEF	WWN		NR	
<i>E. fusca</i> Cator, 1904	MEF	WWE			XX	<i>E. sp. nov., ex Kibi</i>	*WEF	END	TBL	RR	
<i>E. pseudofusca</i> Stempffer, 1961	*MEF	WWN			XX	<i>E. sublustris</i> Bethune-Baker, 1904	*MEF	WWN	tbl	NR	
<i>E. jacksoni</i> Stempffer, 1961	MEF	WWU			TBL RA	<i>E. sp. nov.</i>	*MEF	WWN AB	TBL	RA	
<i>E. saundersi</i> Stempffer, 1956	*MEF	WWN			XX	<i>E. zelza</i> Hewitson, 1878	*MEF	VEQ	tbl	NR	
<i>E. rougeoti</i> Stempffer, 1956	*MEF	WWU			XX	<i>E. badura</i> Kirby, 1890	*MEF	WWU		RA	
<i>E. theodori</i> Stempffer, 1956	*MEF	WWN			TBL RA	<i>E. marginata</i> Kirby, 1887	*MEF	GEQ	KA	TBL NR	
Genus ARGYROCHEILA Staudinger, 1892						<i>E. leonina</i> Staudinger, 1888	*MEF	WWU		TBL NR	
<i>A. undifera</i> Staudinger, 1892	*WEF	WWU				<i>E. congoana</i> Schultze & Auer, 1923	*MEF	WWC		tbl RA	
Genus LIPTENA Westwood, 1866						<i>E. elissa</i> Staudinger, 1898	*MEF	WWC		tbl NR	
<i>L. titei</i> Stempf., Bennett & May, 1974	*WEF	WWE				<i>E. pseudelissa</i> Jackson, 1968	*MEF	WWN		NR	
<i>L. griveaudi</i> Stempffer, 1969	*WEF	WWE			tbl RA	<i>E. uniformis</i> Kirby, 1887	*MEF	WWZ		NR	
<i>L. submacula</i> Lathy, 1903	*MEF	WWN	KI	PS	AN TBL NR	<i>E. cercenoides</i> Holland, 1890	*MEF	WWU		TBL NR	
<i>L. simplicia</i> Mischler, 1888	*MEF	WWN	KI	PS	AN TBL CO	<i>E. dorothea</i> Bethune-Baker, 1904	*MEF	WWE		RA	
<i>L. augusta</i> Suffer, 1904	*MEF	WWU			tbl NR	<i>E. carcinia</i> Hewitson, 1873	*MEF	WWZ	TBL	CO	
<i>L. tissale</i> Stempffer, 1969	*MEF	WWE AB			TBL NR	<i>E. dunia</i> Kirby, 1887	*MEF	WWC	tbl RA	tbl RR	
<i>L. albicans</i> Cator, 1904	*MEF	WWN			tbl NR	<i>E. s. staudingeri</i> Kirby, 1890	*WEF	WWU		NR	
<i>L. alluaudi</i> Mabille, 1890	*MEF	WWN	KI	KR PS	TBL NR	<i>E. gerina</i> Hewitson, 1878	*MEF	WWU		RA	
<i>L. decipiens</i> decipiens Kirby, 1890	*MEF				VC	<i>E. nitide</i> Druce, 1910	*MEF	GEQ		NR	
<i>L. pearmani</i> St. Benn. & May, 1974	*MEF	WWN			TBL CO	<i>E. albomaculata</i> Bethune-Baker, 1903	*MEF	WWN		TBL NR	
<i>L. ferrymani</i> Gr-Smith & K., 1891	DRF	WWZ	KS		TBL NR	<i>E. virginica</i> Bethune-Baker, 1904	*MEF	WWN		TBL NR	
<i>L. evanescens</i> Kirby, 1887	*WEF	WWC			tbl RA	Genus AETHIOPANA Bethune-Baker, 1915					
<i>L. xanthostola coomassensis</i> H.-S.	*WEF	WWU			TBL NR	<i>A. honorius</i> divisa Butler, 1901	*MEF	WWU	TBL CO		
<i>L. rochei</i> Stempffer, 1951	*ALF	WWN			tbl NR	Genus HEWITSONIA Kirby, 1869					
<i>L. praestans</i> Gr-Smith, 1901	*MEF	WWZ			tbl NR	<i>H. boisduvalii nigeriensis</i> Jack., 1962	*WEF	WWZ	TBL NR		
<i>L. flaviicans oniens</i> Talbot, 1935	*MEF	WWN			tbl NR	<i>H. similis</i> similis Aurivillius, 1891	*WEF	WWU	TBL RA		
<i>L. similia</i> Kirby, 1890	*WEF	WWN			tbl NR	<i>H. danane</i> Stempffer, 1969	WEF	WWE	RR		
<i>L. otlauga</i> Gr-Smith & Kirby, 1890	*WEF	WWN			tbl NR	Genus EPITOLINA Aurivillius, 1895					
<i>L. modesta</i> Kirby, 1890	*WEF	WWC			TBL RA	<i>E. dispar</i> Kirby, 1887	*MEF	WWU	KA PS AN TBL CO		
<i>L. helena</i> Druce, 1888	*WEF	WWC			TBL RA	<i>E. melissa</i> Druce, 1888	*MEF	WWU	KA KR PS	TBL NR	
<i>L. catalina</i> Gr-Smith & Kirby, 1890	*WEF	WWC			TBL RA	<i>E. catori</i> catori Bethune-Baker, 1904	*MEF	WWU	KA KR PS	TBL NR	
Genus FALCUNA Stempffer & Bennett, 1963						Genus NEAVEIA Druce, 1910					
<i>F. leonensis</i> Stempf. & Benn., 1963	*WEF	WWE	KI	KA KR	TBL NR	<i>N. lamborni</i> lamborni Druce, 1910	*MEF	WWU	TBL RA		
<i>F. campinus</i> Holland, 1890	*WEF	WWC	KI	KA	TBL RA						
Genus TETRARHANIS Karsch, 1893						Subfamily LIPHYRINAE					
<i>T. symplocus</i> Clench, 1965	*MEF	WWN	KI	KA KR PS AN TBL CO		Genus EULIPHYRA Holland, 1890					
<i>T. diversa diversa</i> Beth-Baker, 1904	*WEF	WWU				<i>E. mirifica</i> Holland, 1890	*MEF	WWZ	TBL RA		
<i>T. sp. nov.</i> Larsen, mss	*WEF	END				<i>E. leucyania</i> Hewitson, 1874	*MEF	WWU	tbl RA		
<i>T. stempfferi stempfferi</i> Berger, 1954	*WEF	WWU	KI								
Genus LARINOPODA Butler, 1871						Genus EGUMBIA Bethune-Baker, 1924					
<i>L. apidoides</i> Druce, 1890	*MEF					<i>E. ernestii</i> Karsch, 1895	*ALF	VEQ		RA	
<i>L. eurema</i> Plötz, 1880	*MEF	WWE	KI	KA KR PS AN TBL CO							
Genus MICROPENTILA Aurivillius, 1895						Genus ASLAUGA Kirby, 1890					
<i>M. adelgitha</i> Hewitson, 1874	*MEF	WWZ				<i>A. marginalis</i> Kirby, 1890	*MEF	WWZ	TBL NR		
<i>M. adelgunda</i> Staudinger, 1892	*MEF	WWZ				<i>A. lamborni</i> Bethune-Baker, 1914	*WEF	WWU	TBL RA		
<i>M. dorothaea</i> Bethune-Baker, 1903	*MEF	WWC				<i>A. imitans</i> Liberti, 1994			RR		
<i>M. brunnea</i> brunnea Kirby, 1887	*WEF	WWU									
<i>M. nigeriana</i> Stempff. & Benn., 1965	*WEF	GCA				Subfamily MILETINAE					
<i>M. mabangi</i> Bethune-Baker, 1904	WEF	WWE									
<i>M. mamfe</i> Larsen, 1986	*WEF	END				Tribe MILETINI					
Tribe EPITOLINI						Genus MEGALOPALPUS Röber, 1886					
Genus TERATONEURA Dudgeon, 1909						<i>M. zymna</i> zymna Hewitson, 1852	*MEF	WWU	KA		
<i>T. isabellae</i> isabellae Dudgeon, 1909	*WEF	WWU				<i>M. metaleucus</i> Karsch, 1893	*MEF	WWU	KR PS AN TBL CO		
Genus IRIDANA Aurivillius, 1920											
<i>I. incredibilis</i> Staudinger, 1891	*ALF	WWU				Tribe SPALGINI					
<i>I. rougeoti</i> Stempffer, 1964	*ALF	WWC				Genus SPALGIS Moore, 1879					
<i>I. exquisita</i> Gross-Smith, 1898	*MEF	GCA				<i>S. lemolea</i> Druce, 1890	*ALF	AAF	KA		
<i>I. nigeriana</i> Stempffer, 1964	*ALF	WWN									
<i>I. ghanana</i> Stempffer, 1964	*ALF					Tribe LACHNOCNEMINI					
Genus PHYTALA Westwood, 1851						Genus LACHNOCNEMA Trimen, 1887					
<i>P. elais</i> elais Westwood, 1851	*WEF	WWU				<i>L. viattotaxi</i> Liberti, 1996	*UBQ	AAF	TBL NR		
Genus HYPOPHYTALA Clench, 1965						<i>L. emperanus</i> Snellen, 1872	*GUI	AAF	TBL NR		
<i>H. hyettoides</i> Aurivillius, 1895	*MEF	WWC AB				<i>L. exigua</i> Holland, 1890	*MEF	WWE	RR		
<i>H. hyettina</i> Aurivillius, 1897	*MEF	WWC				<i>L. makakensis</i> Birket-Smith, 1960	*WEF	WWU	RR		
<i>H. intermixta</i> Aurivillius, 1897	*MEF	WWC				<i>L. reutlingeri</i> Holland, 1892	*WEF	GEQ	RA		
<i>H. henleyi</i> Kirby, 1890	*MEF	WWC									
Genus EPITOILA Westwood, 1851						Subfamily THECLINAE					
<i>E. miranda</i> miranda Staudinger, 1890	*MEF	WWU	KI								
<i>E. posthumus</i> Fabricius, 1793	*MEF	WWU				Tribe AMBLYPODIINI					
<i>E. urania</i> urania Kirby, 1887	*WEF	WWU				Genus MYRINA Fabricius, 1807					
<i>E. crowleyi</i> crowley Sharpe, 1890	*MEF	WWU				<i>M. silenus</i> silenus Fabricius, 1775	*GUI	AAF	SH		
<i>E. cerunia</i> Hewitson, 1879	*MEF	WWU				<i>M. subornata</i> subornata Lathy, 1903	*GUI	WWU	TBL NR		
<i>E. cephepha</i> cephepha Hewitson, 1873	*MEF	WWU							tbl RA		
<i>E. conjuncta</i> conjuncta S. & K., 1893	*MEF	WWU				Tribe OXYLIDIINI					
<i>E. pinodes</i> Druce, 1890	*MEF	WWN									
<i>E. maculata</i> Herrich-Schäffer, 1926	WEF	WWU				Genus OXYLIDES Hübner, 1819					
						<i>O. faunias</i> faunias Drury, 1773	*MEF	WWU AB	KI	KS KA KR PS AN TBL VC	

	Habitat	Dist.	Ghana 1996	List Rarity		Habitat	Dist.	Ghana 1996	List Rarity
Tribe CHERITRINI									
Genus DAPIDODIGMA Karsch, 1895						<i>H. lebona</i> Hewitson, 1867	*MEF WWU	KR	TBL RA
<i>D. hymen</i> Fabricius, 1775	*MEF	WWN		PS	TBL NR	<i>H. scintillans</i> Stempffer, 1957	*MEF WWU		AN TBL CO
<i>D. demeter</i> demeter Clench, 1965	*MEF	WWU	KA	AN	TBL NR	<i>H. sp. nov.</i>	*MEF WWU		TBL NR
Tribe APHNAEINI						<i>H. dubia</i> Aurivillius, 1895	*MEF WWU	KI	KA
Genus APHNAEUS Hübner, 1819						<i>H. sp. nov. Larsen, mss.</i>	*MEF WWC	KA	TBL CO
<i>A. orcas</i> Drury, 1782	*MEF	WWU				<i>H. a. antifaunas</i> Doubleday, 1852	*MEF WWZ	KI	AN TBL CO
<i>A. argyroclylus</i> Holland, 1890	*MEF	WWU				<i>H. hattia</i> hattia Hewitson, 1865	*ALF WWU	KI	TBL CO
<i>A. jefferyi</i> Hawker-Smith, 1928	*MEF	WWT				<i>H. nigra</i> Bethune-Baker, 1914	*MEF WWU		TBL NR
<i>A. asterius</i> Plötz, 1880	*MEF	WWU	KA					KR	TBL NR
<i>A. brahami</i> Lathy, 1903	*GUI	VCA							
<i>A. gilloni</i> Stempffer, 1966	*GUI	WWE							
Genus APHARITIS Riley, 1925									
<i>A. nilus</i> Hewitson, 1865	*SUD	SAE							
Genus SPINDASIS Wallengren, 1857									
<i>S. mozambique</i> Bertolini, 1850	*GUI	AAF	SH	KA					
<i>S. avriko</i> Karsch, 1893	*GUI	WWT							
<i>S. crustaria</i> Holland, 1890	*WEF	WWZ							
<i>S. iza</i> Hewitson, 1865	*WEF	WWZ	KI						
<i>S. menelas</i> Druce, 1907	*WEF	WWC							
Genus LIPAPHNAEUS Aurivillius, 1916									
<i>L. leonina</i> ivorensis Stempffer, 1966	*MEF	WWU							
<i>L. aderna</i> Plötz, 1880	*GUI	WWU							
Genus ZERITIS Boisduval, 1836									
<i>Z. neriene</i> Boisduval, 1836	*SUD	SAE							
Genus AXIOCERES Hübner, 1819									
<i>A. harpax</i> Fabricius, 1775	*GUI	AAF	AB	KI	AN				
<i>A. joaone</i> Wallengren, 1857	*GUI	AAF			TBL	CO			
<i>A. amanga</i> Westwood, 1881	*SUD	SAA			tbl	RR			
Genus PSEUDALETIS Druce, 1888					tbl	CO			
<i>P. agrrippina</i> Druce, 1888	*ALF	WWN							
<i>P. catorii</i> Bethune-Baker, 1926	*ALF	GCA							
<i>P. clymenus</i> Druce, 1885	*WEF	WWZ							
<i>P. malangi</i> Collins & Larsen, 1995	DRF	WWE							
<i>P. batesi</i> Druce, 1910	MEF	WWC							
<i>P. leonis</i> Staudinger, 1888	*MEF	WWN							
Tribe IOLAINI									
Genus IOLAUS Hübner, 1819									
<i>I. eurisus</i> eurisus Cramer, 1779	*ALF	WWZ							
<i>I. bolissus</i> azureus Clench, 1964	*ALF	WWU							
<i>I. alienus</i> bicaudatus Aurivill., 1905	*SUD	SAA							
<i>I. scintillans</i> Aurivillius, 1905	*SUD	SAE							
<i>I. laon</i> Hewitson, 1878	*MEF	WWN							
<i>I. banco</i> Stempffer, 1966	*MEF	WWE							
<i>I. coelestis</i> Bethune-Baker, 1926	*MEF	WWZ							
<i>I. moyambina</i> Stemp. & Benn., 1959	*MEF	WWE							
<i>I. pollux</i> Aurivillius, 1895	*MEF	WWU							
<i>I. sappirus</i> Druce, 1902	*MEF	WWZ							
<i>I. bellina</i> bellina Plötz, 1880	*MEF	WWU							
<i>I. cyaneis</i> Hewitson, 1875	*MEF	WWZ							
<i>I. fontainei</i> Stempffer, 1956	*MEF	WWU							
<i>I. aethria</i> Karsch, 1893	*MEF	WWC							
<i>I. iasis</i> iasis Hewitson, 1865	*ALF	WWU AB	SH						
<i>I. sibella</i> Druce, 1910	*MEF	WWU							
<i>I. bellii</i> Hewitson, 1869	MEF	WWE							
<i>I. maesa</i> Hewitson, 1862	*MEF	WWU							
<i>I. parasilanus</i> maesseni S & B, 1958	*MEF	GEQ							
<i>I. catori</i> catori Bethune-Baker, 1904	*MEF	WWU							
<i>I. sp. nov.</i> , Larsen, miss.	*DRF	END							
<i>I. ismenias</i> ismenias Klug, 1834	*SUD	SAE							
<i>I. menas</i> menas Druce, 1890	*SUD	SAE							
<i>I. sp. nov.</i>	*GUI	END							
<i>I. julius</i> Hewitson, 1869	*MEF	WWC AB							
<i>I. jamesoni</i> jamesoni Druce, 1910	*MEF	WWU							
<i>I. albiciabes</i> Kirby, 1871	*MEF	WWZ							
<i>I. lukabas</i> Druce, 1890	*MEF	WWN							
<i>I. theodori</i> Stempffer, 1970	*MEF	END							
<i>I. panepateria</i> Druce, 1890	*MEF	WWZ							
<i>I. calisto</i> Westwood, 1851	*WEF	WWC							
<i>I. laonides</i> Aurivillius, 1897	*MEF	WWC							
<i>I. timon</i> timon Fabricius, 1787	*MEF	WWU							
<i>I. marmorea</i> marmorea Butler, 1866	*GUI	WWU							
Tribe HYPOLYCAENINI									
Genus HYPOLYCAENA Felder, 1862									
<i>H. philippus</i> philippus Fabricius, 1793	*GUI	AAF	KS						
<i>H. condamini</i> Stempffer, 1956	DRF	WWE			TBL	CO			
<i>H. kadiskos</i> Druce, 1890	*MEF	GEQ			tbl	RA			
<i>H. liara</i> liara Druce, 1890	*MEF	WWU			tbl	RA			
Tribe NEURYPEXINAE									
Genus NEURYPEXINA Bethune-Baker, 1910									
<i>N. lyzianus</i> Hewitson, 1874	*WEF	WWZ							
<i>N. lamprocles</i> Hewitson, 1878	*WEF	WWZ							

	Habitat	Dist.	Ghana 1996	List	Rarity		Habitat	Dist.	Ghana 1996	List	Rarity
Genus NEURELLIPES Bethune-Baker, 1910											
<i>N. lusones</i> Hewitson, 1874	*WEF	WWU		AN	TBL	NR	<i>E. albistriatus</i> Capronnier, 1889	*GUI	WWU		
<i>N. chrysostictus</i> Beth.-Baker, 1910	*WEF	WWU	KA		TBL	NR	<i>E. malathana</i> Boisduval, 1833	*UBQ	AAF	PS	TBL NR
<i>N. fulvus</i> Stempffer, 1962	*WEF	WWC			TBL	RR	<i>E. nilotica</i> Aurivillius, 1904	SUD	SAE		TBL VC
<i>N. staudingeri</i> Gr.-Smith & K., 1894	*WEF	WWU			RA		<i>E. jacksoni</i> Stempffer, 1952	*GUI	WWU		tbl NR
<i>N. gemmifera</i> Neave, 1910	*DRF				TBL	RA	<i>E. osiris</i> Hopffer, 1855	*UBQ	AAF	SH	TBL CO
Genus TRICLEMA Karsch, 1893							<i>E. Barkeri</i> Trimen, 1893	*GUI	AAF		TBL RA
<i>T. rufoplagata</i> Bethune-Baker, 1910	*MEF	WWU					<i>E. cyclopterus</i> Butler, 1876	*SUD	SAE		TBL RA
<i>T. lucretialis</i> lucretialis Hewitson, 1874	*MEF	WWC									
<i>T. lamias</i> lamias Hewitson, 1878	*MEF	WWU									
<i>T. fasciatus</i> Aurivillius, 1895	*WEF	WWZ									
<i>T. obscura</i> Bethune-Baker, 1910	*WEF	WWZ									
<i>T. inconspicua</i> Druce, 1910	*WEF	WWU									
<i>T. hades</i> Bethune-Baker, 1910	*MEF	WWU									
<i>T. phoenix</i> Karsch, 1893	*ALF	WWT									
<i>T. kamili</i> Bethune-Baker, 1910	DRF	WWT									
<i>T. marshalli</i> Bethune-Baker, 1903	*ALF	WWE									
<i>T. nigrae</i> Aurivillius, 1905	*ALF	GCA									
Genus CUPIDESTHES Aurivillius, 1895											
<i>C. mimetica</i> Druce, 1910	*WEF	WWC									
<i>C. lithas</i> Druce 1890	*MEF	WWU	KA KR PS		TBL	NR	<i>O. punctata</i> Dewitz, 1879	*MEF	WWU	KA	AN TBL VC
<i>C. sp. nov. cf lithas</i>	WEF	WWE					<i>O. liberiana</i> Stempffer, 1950	*WEF	WWE		
<i>C. sp. nov. cf irunu</i>							<i>O. pseudopunctata</i> Strand, 1912	*MEF	WWU		
<i>C. jacksoni</i> Stempffer, 1969	*WEF	END					<i>O. guessfeldti</i> Dewitz, 1879	*MEF	WWU		
<i>C. a. arescosa</i> Bethune-Baker, 1910	WEF	WWU					<i>O. ornata ornata</i> Mabille, 1890	*ALF	WWU		
<i>C. leonina</i> Bethune-Baker, 1903	*MEF	WWU									
<i>C. sp. nov.</i>	*MEF	END									
Genus CUPIDOPSIS Karsch, 1895											
<i>C. iobates</i> iobates Hopffer, 1855	*SUD	SAA									
<i>C. cissus</i> Godart, 1824	*GUI	AAF									
Genus PSEUDONACADUBA Stempffer, 1943											
<i>P. sichela</i> sichela Wallengren, 1857	*GUI	AAF	KI	KA							
Genus LAMPIDES Hübner, 1819											
<i>L. boeticus</i> Linnaeus, 1767	*UBQ	AAF									
Genus URANOTHAUMA Butler, 1895											
<i>U. falkensteinii</i> Dewitz, 1879	*ALF	AAF	KI		PS	TBL CO					
<i>U. sp. nov. Larsen, mss</i>	MEF	WWT									
Genus PHLYARIA Karsch, 1895											
<i>P. cyara stactalla</i> Karsch, 1895	*ALF	WWT		KA							
Genus CACYREUS Butler, 1898											
<i>C. lingens</i> Stoll, 1782	*DRF	AAF AB SH		KA							
<i>C. virilis</i> Stempffer, 1936	GUI	AAF SH									
<i>C. audeoudi</i> Stempffer, 1936	*MEF	WWU									
Genus LEPTOTES Scudder, 1876											
<i>L. piritibius</i> Linnaeus, 1767	*UBQ	AAF AB SH									
<i>L. babaulti</i> Stempffer, 1935	*GUI	AAF									
<i>L. jeanneti</i> Stempffer, 1935	*GUI	AAF									
<i>L. pulcher</i> Murray, 1874	*GUI	AAF									
Genus TUXENTIUS Larsen, 1982											
<i>T. cretensis nodieri</i> Oberthür, 1883	*SUD	SAE									
<i>T. carana kontu</i> Karsch, 1893	*ALF	WWZ	KI		PS	AN TBL CO					
Genus TARCUS Moore, 1881											
<i>T. ungemachi</i> Stempffer, 1944	*SUD	SAE									
<i>T. theophrastus</i> Fabricius, 1793	SUD	SAE									
<i>T. legrasi</i> Stempffer, 1948	SUD	SAE									
<i>T. rosaceus</i> Auctaut, 1885	*SUD	SAE									
<i>T. kiki</i> Larsen, 1975	SUD	WWN									
Genus ZIZEERIA Chapman, 1910											
<i>Z. knysna</i> Trimen, 1862	*UBQ	AAF AB SH	KA KR PS AN TBL CO								
Genus ZIZINA Chapman, 1910											
<i>Z. antanossa</i> Mabille, 1877	*GUI	AAF									
Genus ZIZULA Chapman, 1910											
<i>Z. hyrax</i> Fabricius, 1775	*UBQ	AAF									
Genus ACTIZERA Chapman, 1910											
<i>A. lucida</i> Trimen, 1883	*GUI	AAF									
Genus AZANUS Moore, 1881											
<i>A. abulidus</i> Cramer, 1782	*SUD	SAE									
<i>A. jesous</i> Guérin-Méneville, 1847	*SUD	SAA									
<i>A. moriqua</i> Wallengren, 1857	*SUD	SAA									
<i>A. mirza</i> Plötz, 1880	*GUI	AAF	KI	KA							
<i>A. natalensis</i> Trimen, 1887	*GUI	AAF									
<i>A. isidis</i> Drury, 1773	*ALF	WWU	KS								
Genus EICOCHRYOPSIS Bethune-Baker, 1924											
<i>E. hippocrates</i> Fabricius, 1793	*SPE	AAF	SH		PS	AN TBL CO					
<i>E. dudgeoni</i> Riley, 1929	*GUI	WWC									
Genus NEURELLIPES Bethune-Baker, 1910											
<i>N. lusones</i> Hewitson, 1874	*WEF	WWU									
<i>N. chrysostictus</i> Beth.-Baker, 1910	*WEF	WWU	KA								
<i>N. fulvus</i> Stempffer, 1962	*WEF	WWC									
<i>N. staudingeri</i> Gr.-Smith & K., 1894	*WEF	WWU									
<i>N. gemmifera</i> Neave, 1910	*DRF										
Genus TRICLEMA Karsch, 1893											
<i>T. rufoplagata</i> Bethune-Baker, 1910	*MEF	WWU									
<i>T. lucretialis</i> lucretialis Hewitson, 1874	*MEF	WWC									
<i>T. lamias</i> lamias Hewitson, 1878	*MEF	WWU									
<i>T. fasciatus</i> Aurivillius, 1895	*WEF	WWZ									
<i>T. obscura</i> Bethune-Baker, 1910	*WEF	WWZ									
<i>T. inconspicua</i> Druce, 1910	*WEF	WWU									
<i>T. hades</i> Bethune-Baker, 1910	*MEF	WWU									
<i>T. phoenix</i> Karsch, 1893	*ALF	WWT									
<i>T. kamili</i> Bethune-Baker, 1910	DRF	WWT									
<i>T. marshalli</i> Bethune-Baker, 1903	*ALF	WWE									
<i>T. nigrae</i> Aurivillius, 1905	*ALF	GCA									
Genus CUPIDESTHES Aurivillius, 1895											
<i>C. mimetica</i> Druce, 1910	*WEF	WWC									
<i>C. lithas</i> Druce 1890	*MEF	WWU	KA KR PS		TBL	NR					
<i>C. sp. nov. cf lithas</i>	WEF	WWE									
<i>C. sp. nov. cf irunu</i>											
<i>C. jacksoni</i> Stempffer, 1969	*WEF	END									
<i>C. a. arescosa</i> Bethune-Baker, 1910	WEF	WWU									
<i>C. leonina</i> Bethune-Baker, 1903	*MEF	WWU									
<i>C. sp. nov.</i>	*MEF	END									
Genus CUPIDOPSIS Karsch, 1895											
<i>C. iobates</i> iobates Hopffer, 1855	*SUD	SAA									
<i>C. cissus</i> Godart, 1824	*GUI	AAF									
Genus PSEUDONACADUBA Stempffer, 1943											
<i>P. sichela</i> sichela Wallengren, 1857	*GUI	AAF	KI	KA							
Genus LAMPIDES Hübner, 1819											
<i>L. boeticus</i> Linnaeus, 1767	*UBQ	AAF									
Genus URANOTHAUMA Butler, 1895											
<i>U. falkensteinii</i> Dewitz, 1879	*ALF	AAF	KI		PS	TBL CO					
<i>U. sp. nov. Larsen, mss</i>	MEF	WWT									
Genus PHLYARIA Karsch, 1895											
<i>P. cyara stactalla</i> Karsch, 1895	*ALF	WWT		KA							
Genus CACYREUS Butler, 1898											
<i>C. lingens</i> Stoll, 1782	*DRF	AAF AB SH		KA							
<i>C. virilis</i> Stempffer, 1936	GUI	AAF SH									
<i>C. audeoudi</i> Stempffer, 1936	*MEF	WWU									
Genus LEPTOTES Scudder, 1876											
<i>L. piritibius</i> Linnaeus, 1767	*UBQ	AAF AB SH									
<i>L. babaulti</i> Stempffer, 1935	*GUI	AAF									
<i>L. jeanneti</i> Stempffer, 1935	*GUI	AAF									
<i>L. pulcher</i> Murray, 1874	*GUI	AAF									
Genus TUXENTIUS Larsen, 1982											
<i>T. cretensis nodieri</i> Oberthür, 1883	*SUD	SAE									
<i>T. carana kontu</i> Karsch, 1893	*ALF	WWZ	KI		PS	AN TBL CO					
Genus TARCUS Moore, 1881											
<i>T. ungemachi</i> Stempffer, 1944	*SUD	SAE									
<i>T. theophrastus</i> Fabricius, 1793	SUD	SAE									
<i>T. legrasi</i> Stempffer, 1948	SUD	SAE									
<i>T. rosaceus</i> Auctaut, 1885	*SUD	SAE									
<i>T. kiki</i> Larsen, 1975	SUD	WWN									
Genus ZIZEERIA Chapman, 1910											
<i>Z. knysna</i> Trimen, 1862	*UBQ	AAF AB SH	KA KR PS AN TBL CO								
Genus ZIZINA Chapman, 1910											
<i>Z. antanossa</i> Mabille, 1877	*GUI	AAF									
Genus ZIZULA Chapman, 1910											
<i>Z. hyrax</i> Fabricius, 1775	*UBQ	AAF									
Genus ACTIZERA Chapman, 1910											
<i>A. lucida</i> Trimen, 1883	*GUI	AAF									
Genus AZANUS Moore, 1881											
<i>A. abulidus</i> Cramer, 1782	*SUD	SAE									
<i>A. jesous</i> Guérin-Méneville, 1847	*SUD	SAA									
<i>A. moriqua</i> Wallengren, 1857	*SUD	SAA									
<i>A. mirza</i> Plötz, 1880	*GUI	AAF	KI	KA							
<i>A. natalensis</i> Trimen, 1887	*GUI	AAF									
<i>A. isidis</i> Drury, 1773	*ALF	WWU	KS								
Genus EICOCHRYOPSIS Bethune-Baker, 1924											
<i>E. hippocrates</i> Fabricius, 1793	*SPE	AAF	SH		PS	AN TBL CO					
<i>E. dudgeoni</i> Riley, 1929	*GUI	WWC									
Genus NEURELLIPES Bethune-Baker, 1910											
<i>N. lusones</i> Hewitson, 1874	*WEF	WWU									
<i>N. chrysostictus</i> Beth.-Baker, 1910	*WEF	WWU	KA								
<i>N. fulvus</i> Stempffer, 1962	*WEF	WWC									

	Habitat	Dist.	Ghana 1996				List	Rarity	Habitat				Dist.	Ghana 1996				List Rarity			
<i>E. crossei</i> Sharpe, 1902	*DRF	GCA	TBL	RR	Tribe NEPTINI				KI	KA	KR	TBL	CO	KI	KA	PS	AN	TBL	CO		
<i>E. crockeri</i> Butler, 1869	*MEF	WWE			RA	Genus NEPTIS Fabricius, 1807								KI	KS	KR		TBL	CO		
<i>E. eusemoides</i> Gr.-Smith & K., 1889	*WEF	WWE			TBL	NR	<i>N. nemetes</i> Hewitson, 1868	*ALF	WWU	KI								TBL	CO		
<i>E. cyprissa cyprissa</i> Cramer, 1775	*ALF	WWN	KI		TBL	NR	<i>N. metella metella</i> Doubleday, 1850	*ALF	WWU	KI	KS						TBL	CO			
<i>E. sarcoptera sarcoptera</i> Butler, 1871	*MEF	WWZ			KA		<i>N. serena serena</i> Overlaet, 1955	*DRF	AAF								TBL	CO			
<i>E. themis themis</i> Hübner, 1806	*ALF	WWC AB					<i>N. kiriacoffi</i> Overlaet, 1955	*DRF	AAF	SH	KS						TBL	CO			
<i>E. eburneum</i> Hecq, 1979	*WEF	WWE					<i>N. morosa</i> Overlaet, 1955	*GUI	WWU								TBL	CO			
<i>E. laboureana</i> de Toulgoët, 1957	MEF	WWE					<i>N. constantiae loma</i> Condamin, 1971	*MEF	WWU								RA				
<i>E. laguerrei</i> Hecq, 1979	MEF	WWE					<i>N. alta</i> Overlaet, 1955	*MEF	WWT								TBL	NR			
<i>E. perditia</i> Hecq, 1986	DRF	WWE					<i>N. selidrayesi</i> Aurivillius, 1895	*WEF	WWU								RA				
<i>E. modesta</i> Hecq, 1982	*WEF	WWE					<i>N. nysiaedes</i> Hewitson, 1868	*ALF	WWZ	KI							TBL	NR			
<i>E. minuta</i> Hecq, 1982	*MEF	WWE					<i>N. puella</i> Aurivillius, 1894	*WEF	WWU								TBL	NR			
<i>E. janetta</i> Butler, 1871	*ALF	WWN AB	KI		KA	AN	<i>N. nicomedes</i> Hewitson, 1874	*ALF	WWU								TBL	NR			
<i>E. vetusta</i> Butler, 1871	*WEF	WWE					<i>N. strigata</i> Aurivillius, 1894	*WEF	WWU								TBL	NR			
<i>E. aberrans</i> Staudinger, 1891	MEF	WWC					<i>N. biafra</i> Ward, 1871	*WEF	WWC								tbl	RA			
<i>E. occulta</i> Hecq, 1982	MEF	WWE					<i>N. paula</i> Staudinger, 1895	*WEF	WWN	KI							TBL	RA			
<i>E. ceres</i> Fabricius, 1775	*ALF	WWC					<i>N. nebrodes</i> Hewitson, 1874	*ALF	WWC								AN	TBL	NR		
<i>E. phaetus</i> Butler, 1865	*ALF	WWN	KI	KS	KA	KR	<i>N. nicoteles</i> Hewitson, 1874	*ALF	WWU								TBL	NR			
<i>E. afzelii</i> Felder, 1867	*ALF	WWC					<i>N. nubicula</i> Holland, 1892	*MEF	WWU								TBL	NR			
<i>E. inanum</i> Butler, 1873	*ALF	WWC					<i>N. mixophyes</i> Holland, 1892	*WEF	WWC								TBL	RA			
<i>E. villiersi</i> Condamin, 1964	MEF	WWE					<i>N. trigonophora melicertula</i> Str., 1912	*ALF	WWT								TBL	NR			
<i>E. delera</i> Hecq, 1989	MEF	WWE					<i>N. vindo</i> Pierre-Baltus, 1978	*MEF	WWE								RA				
<i>E. ignota</i> Hecq, 1996	*MEF	END					<i>N. a. agouale</i> Pierre-Baltus, 1978	*ALF	WWU	KI	KS	KA	KR	PS	AN	TBL	VC				
<i>E. tenebrosa</i> Hecq, 1983	*MEF	WWE					<i>N. melicerta melicerta</i> Drury, 1773	*ALF	WWU							PS	TBL	CO			
<i>E. nigrocilia</i> Lathy, 1903	*WEF	WWN					<i>N. troudi</i> Pierre-Baltus, 1978	*MEF	WWC							KA	PS	AN	TBL	NR	
<i>E. proserpina</i> Hecq, 1983	*DRF	GCA																			
<i>E. ravola</i> Hewitson, 1866	*WEF	WWC																			
<i>E. francina</i> Godart, 1821	*WEF	WWE																			
<i>E. eleus</i> Drury, 1782	*ALF	WWU																			
<i>E. rusina</i> Westwood, 1865	*DRF	GEQ																			
<i>E. zampa</i> Westwood, 1850	*WEF	WWE	KI																		
<i>E. edwardsi</i> van der Hoeven, 1845	*ALF	WWZ AB	KI																		
<i>E. perseis</i> Drury, 1773	*WEF	WWE	KI																		
<i>E. harpalycus</i> Cramer, 1777	*ALF	WWN AB		KS	KA	KR	PS	AN	TBL	CO											
<i>E. eupalus</i> Fabricius, 1781	*MEF	WWE	KI																		
Genus HAMANUMIDA Hübner, 1819																					
<i>H. daedalus</i> Fabricius, 1775	*GUI	AAF AB	SH																		
Genus ATERICA Boisduval, 1833	*ALF	WWT AB	KI		KS	KA	KR	PS	AN	TBL	VC										
<i>A. galene</i> galene Brown, 1776	*ALF	WWT	KI		KS	KA	KR	PS	AN	TBL	CO										
Genus CYNANDRA Schatz, 1887	*MEF	WWU	KI		KA		PS	AN	TBL	CO											
<i>C. opis</i> opis Drury, 1773	*MEF	WWU	KI																		
Genus CATUNA Kirby, 1871																					
<i>C. crithea</i> crithea Drury, 1773	*ALF	WWU AB	KI	KS	KA	KR	PS	AN	TBL	VC											
<i>C. obrethueri</i> Karsch, 1894	*ALF	WWZ	KI	KA	KA	KR	PS	AN	TBL	CO											
<i>C. angustata</i> Felder, 1867	*MEF	WWU	KI																		
<i>C. niji</i> Fox, 1965	*WEF	WWE																			
Genus HARMA Doubleday, 1848																					
<i>H. t. theobene</i> Doubleday, 1848	*ALF	WWT	KI																		
Genus CYMOTHOE Hübner, 1819																					
<i>C. egesta</i> Cramer, 1775	*MEF	WWU	KI																		
<i>C. fumana</i> fumana Westwood, 1850	*MEF	WWZ		KA		PS															
<i>C. lurida</i> lurida Butler, 1871	*WEF	WWU																			
<i>C. herminia</i> gongoa Fox, 1965	*WEF	WWU																			
<i>C. weymeri</i> mutata Belcastro, 1990	*WEF	WWC																			
<i>C. caenis</i> Drury, 1773	*ALF	WWU AB		KS	KA																
<i>C. althea</i> Cramer, 1776	*WEF	WWU																			
<i>C. jodutta</i> jodutta Westwood, 1850	*ALF	WWU	KI		KA		PS	AN	TBL	CO											
<i>C. adela</i> Staudinger, 1889	WEF	WWE																			
<i>C. aubergeri</i> Plantrou, 1977	*WEF	WWE																			
<i>C. coccinata</i> Hewitson, 1874	*ALF	WWZ CC		PS																	
<i>C. mabilei</i> Overlaet, 1944	*MEF	WWC	KI		KA																
<i>C. hartigi</i> Belcastro, 1990	*WEF	WWE																			
<i>C. sanguaris</i> sanguris Godart, 1820	*MEF	WWZ	KI																		
Genus EUPTERA Staudinger, 1891																					
<i>E. crowleyi</i> crowleyi Kirby, 1889	*ALF	WWZ																			
<i>E. e. elabontus</i> Hewitson, 1870	*ALF	WWZ																			
<i>E. dorothaea</i> Bethune-Baker, 1904	*ALF	WWE																			
<i>E. zowa</i> Fox, 1965	*MEF	WWE																			
Genus PSEUDATHYMA Staudinger, 1891																					
<i>P. falcata</i> Jackson, 1969	*MEF	WWN																			
<i>P. sibyllina</i> Staudinger, 1890	*MEF	WWU																			
<i>P. neptidina</i> neptidina Karsch, 1894	*MEF	WWU																			
Genus PSEUDONEPTIS Snellen, 1882																					
<i>P. bugandensis</i> ianthe Hem., 1964	*MEF	WWZ	KI		KA	KR	PS	AN	TBL	VC											
Genus PSEUDACRAEA Westwood, 1850																					
<i>P. eurytus</i> Linnaeus, 1758	*ALF	WWU		KS	KA		PS	AN	TBL	CO											
<i>P. boisduvalii</i> Doubleday, 1845	*DRF	WWT																			
<i>P. lucretia</i> lucretia Cramer, 1775	*ALF	WWT AB	KI	KS	KR	PS															
<i>P. warburgi</i> Aurivillius, 1892	*MEF	WWU		KA	KA																
<i>P. hostilia</i> Drury, 1782	*WEF	WWE																			
<i>P. semire</i> Cramer, 1779	*ALF	WWU	KI																		
Genus PSEUDONEPTIS Snellen, 1882																					
<i>P. bugandensis</i> ianthe Hem., 1964	*MEF	WWZ	KI		KA	KR	PS	AN	TBL	VC											
Genus PSEUDACRAEA Westwood, 1850																					
<i>P. orithya</i> madagascariensis G., 1865	*SUD	SAA																			
<i>J. oeone</i> oeone Linnaeus, 1758	*UBQ	AAF AB	KI																		
<i>J. hirta</i> cebrene Trimen, 1870	*SUD	SAA																			
<i>J. w. westermanni</i> Westwood, 1850	*ALF	WWT																			
<i>J. hadropus</i> Doubleday, 1847	*DRF	END																			
<i>J. sophia</i> sophia Fabricius, 1793	*ALF	WWU KI																			
<i>J. stygia</i> stygia Aurivillius, 1894	*ALF	WWU KI																			
<i>J. chorimene</i> Guérin-Méneville, 1844	*GUI																				

	Habitat	Dist.	Ghana 1996			List	Rarity		Habitat	Dist.	Ghana 1996			List	Rarity	
<i>P. frobeniusi</i> Strand, 1909	*DRF	WWN				RA										
<i>P. ceryne ceruana</i> Roth. & J., 1903	*SPE	WWT				TBL	RA									
<i>P. pelarga</i> Fabricius, 1775	*ALF	WWU	SH			TBL	CO									
<i>P. sinuata</i> Plötz, 1880	*WEF	WWU		KI		AN	TBL	NR								
Genus CATACRYPTERA Karsch, 1894									Genus PYRRHOCHALCIA Mabille, 1904			Ghana 1996				
<i>C. cloanthe ligata</i> Roth. & J., 1903	*GUI	AAF	SH KS			TBL NR			<i>P. iphis</i> Drury, 1773	*MEF	WWC AB	SH KS			PS	
Genus KALLIMOIDES Shirozu & Nakanishi, 1984			KI													
<i>K. rumia rumia</i> Doubleday, 1850	*ALF	WWU		KA		PS	AN	TBL CO								
Genus KAMILLA Collins & Larsen, 1991									Subfamily PYRGINAE							
<i>K. cymodoce</i> Cramer, 1777	*MEF	WWU	KS						Genus KATREUS Watson, 1893							
						TBL NR			<i>K. johnstonii</i> Butler, 1887	*WEF	WWC				tbl RR	
Genus VANESSULA Dewitz, 1887									<i>K. holocausta</i> Mabille, 1891	*WEF	WWU				RR	
<i>V. milca milca</i> Hewitson, 1873	*MEF	WWU	KI						<i>K. hollandi</i> Druce, 1909	*WEF	WWC				TBL RA	
Genus VANESSA Fabricius, 1807									Genus CELAENORRHINUS Hübner, 1819							
<i>V. cardui cardui</i> Linnaeus, 1758	*UBQ	AAF	KI						<i>C. rutians</i> Mabille, 1877	*WEF	WWC				TBL RA	
						TBL NR			<i>C. leona</i> Berger, 1975	*WEF	WWE	KI			NR	
Genus ANTANARTIA Rothschild & Jordan, 1903									<i>C. sp. nov. cf homeyeri</i>	*WEF	END				TBL RR	
<i>A. delius delius</i> Drury, 1782	*MEF	WWU	KI		KA	PS	AN	TBL CO	<i>C. galenus galenus</i> Fabricius, 1793	*ALF	AAF AB	KI				
Tribe ARGYNНИNI									<i>C. meditrina</i> Hewitson, 1877	*WEF	WWU				tbl NR	
Genus LACHNOPTERA Doubleday, 1848									<i>C. ovalis</i> Evans, 1937	*WEF	WWU				TBL RA	
<i>L. anticia</i> Hübner, 1819	*MEF	WWU	KI		KA	PS	TBL CO		<i>C. proxima maesseni</i> Berger, 1976	*ALF	WWU				TBL NR	
Genus PHALANTA Horsfield, 1829									<i>C. plagiatus</i> Berger, 1976	*MEF	WWZ				TBL NR	
<i>P. phalantha aethiopica</i> R. & J., 1903	*DRF	AAF AB	SH	KS	TBL VC				Genus TAGIADES Hübner, 1819							
<i>P. eurytis eurytis</i> Doubleday, 1848	*ALF	AAF		KA		KA	KR	PS								
Subfamily ACRAEINAE									T. flesus Fabricius, 1781			*ALF	AAF	KI SH KS KA KR PS AN TBL CO		
Genus ACRAEA Fabricius, 1807									Genus EAGRIS Geunée, 1862							
<i>A. perenna perenna</i> Doubleday, 1847	*MEF	WWU	KI		KA				<i>E. denuba denuba</i> Plötz, 1879	*MEF	WWU AB				TBL CO	
<i>A. circe</i> Drury, 1782	*ALF	WWC				TBL NR			<i>E. decastigma</i> Mabille, 1891	*WEF	WWU				tbl RA	
<i>A. penelope</i> Staudinger, 1896	*ALF	WWU	KI		TBL CO				<i>E. tigris tigris</i> Evans, 1937	*MEF	WWU				TBL RA	
<i>A. peneleos</i> peneleos Ward, 1871	*MEF	WWU AB	KI						<i>E. hereea quaterna</i> Mabille, 1889	*MEF	WWC				TBL NR	
<i>A. parphasia</i> Fabricius, 1793	*MEF	WWN	KI		TBL NR				<i>E. tetrasigma</i> Mabille, 1891	*MEF	WWU				TBL NR	
<i>A. orina</i> Hewitson, 1874	*MEF	WWC		TBL RA			<i>E. s. subalbida</i> Holland, 1894	*WEF	WWU	KI			tbl RA			
<i>A. pharsalus</i> pharsalus Ward, 1871	*ALF	WWC AB	KI		TBL NR				Genus CALLEAGRIS Aurivillius, 1925							
<i>A. encedon</i> encedon Linnaeus, 1758	*UBQ	AAF CC	SH	KS		TBL CO			<i>C. lacteus dannatti</i> Ehrman, 1893	*WEF	WWU				TBL RA	
<i>A. cenedana</i> Pierre, 1976	*SPE	AAF CC			TBL CO				<i>C. landbecki</i> Druce, 1910	*WEF	WWZ				tbl RR	
<i>A. alciope</i> Hewitson, 1852	*ALF	WWU	KI			TBL NR			Genus PROCAMPTA Holland, 1892							
<i>A. aurivillii aurivillii</i> Stgr., 1896	*ALF	WWU	TBL CO		TBL CO				<i>P. rara</i> Holland, 1892	*MEF	WWU				TBL NR	
<i>A. jodutta</i> jodutta Fabricius, 1793	*ALF	WWU AB	KI	SH		TBL NR			Genus ERETIS Mabille, 1891							
<i>A. lycoa</i> lycoa Godart, 1819	*ALF	WWU AB	KI	KS	TBL CO				<i>E. lugens</i> Rogenhofer, 1891	*GUI	AAF				TBL CO	
<i>A. eponica</i> eponica Cramer, 1780	*UBQ	AAF AB	KI	SH		TBL CO			<i>E. plistonicus</i> Plötz, 1879	*ALF	WWE	KI			PS	
<i>A. acerata</i> acerata Hewitson, 1874	*ALF	AAF AB	KI		TBL CO				<i>E. melania</i> Mabille, 1891	*ALF	AAF AB				TBL CO	
<i>A. althoffi pseudopaeaea</i> Dugd., 1909	*WEF	WWU	KI			TBL CO			Genus SARANGESA Moore, 1881						TBL NR	
<i>A. bonasia bonasia</i> Fabricius, 1775	*ALF	WWU AB	KI		TBL CO				<i>S. laelia</i> Mabille, 1877	*GUI	WWU				tbl CO	
<i>A. orestia orestia</i> Hewitson, 1874	*MEF	WWN		TBL CO			<i>S. phidyle</i> Walker, 1870	SUD	SAE							
<i>A. pentapolis pentapolis</i> Ward, 1871	*MEF	WWZ	KI		TBL CO				<i>S. tertulliana</i> Fabricius, 1793	*MEF	WWC				TBL NR	
<i>A. vesperalis</i> Grose-Smith, 1890	*MEF	WWT		TBL CO			<i>S. majorrella</i> Mabille, 1891	*MEF	WWC				TBL NR			
<i>A. kraka kribi</i> Usher, 1986	*WEF	GEQ	KA		TBL CO				<i>S. tricerata tricerata</i> Mabille, 1891	*WEF	WWU				TBL NR	
<i>A. rogersi rogersi</i> Hewitson, 1873	*WEF	WWU				TBL CO			<i>S. thecla thecla</i> Plötz, 1879	*ALF	WWU AB				AN TBL CO	
<i>A. abdera eginopsis</i> Aurivillius, 1898	*MEF	WWU AB	KI		TBL CO				<i>S. bouvieri</i> Mabille, 1877	*ALF	WWU AB	KI			AN TBL CO	
<i>A. egina egina</i> Cramer, 1775	*ALF	WWT	KI			TBL CO			<i>S. brigida brigida</i> Plötz, 1879	*MEF	WWU				AN TBL NR	
<i>A. pseudoelegina</i> Westwood, 1852	*UBQ	WWU	KI		TBL CO				Genus CAPRONA Wallengren, 1857							
<i>A. caecilia caecilia</i> Fabricius, 1781	*SUD	SAE		TBL CO			<i>C. adelica</i> Karsch, 1892	*GUI	WWU				TBL NR			
<i>A. zetes zetes</i> Linnaeus, 1758	*DRF	WWT	SH		TBL CO				<i>C. pilaura</i> Wallengren, 1857	*SUD	GEQ				tbl RA	
<i>A. endoscota le Doux</i> , 1928	*ALF	WWU		KI		TBL CO			Genus NETROBALANE Mabille, 1904						TBL NR	
<i>A. leucographa Ribbe, 1889</i>	*ALF	WWU	KA		TBL CO				<i>N. canopus</i> Trimen, 1864	*GUI	GEQ				tbl RA	
<i>A. quirina quirina</i> Fabricius, 1781	*ALF	WWT				TBL CO			Genus ABANTIS Hopffer, 1855							
<i>A. eugenia</i> Karsch, 1893	*ALF	VEQ	KA		TBL CO				<i>A. bismarckii</i> Karsch, 1893	*GUI	WWU				RA	
<i>A. neobule seis</i> Feisthamel, 1850	*UBQ	AAF				TBL CO			<i>A. l. leucogaster</i> Mabille, 1890	*WEF	WWU	KI			tbl NR	
<i>A. camena</i> Drury, 1773	*WEF	WWC	TBL CO		TBL CO				<i>A. nigerrima nigerrima</i> Butler, 1901	*GUI	WWN				TBL NR	
<i>A. vestalis vestalis</i> Felder, 1865	*ALF	WWU				TBL CO			<i>A. pseudonigeriana</i> Usher, 1984	*SUD	WWN				RA	
<i>A. macaria</i> Fabricius, 1793	*MEF	WWU	KA		TBL CO				<i>A. lucretia lucretia</i> Druce, 1909	*DRF	WWU				TBL RA	
<i>A. alcinoe alcinoe</i> Felder, 1865	*MEF	WWU AB				TBL CO			<i>A. elegantula</i> Mabille, 1890	*DRF	WWN				RA	
<i>A. umbra umbra</i> Drury, 1782	*MEF	WWU	KA		TBL CO				<i>A. ja</i> Druce, 1909	*WEF	AAN				RR	
<i>A. consanguinea sartina</i> Jord., 1910	*MEF	WWU				TBL CO			Genus SPIALIA Swinhoe, 1912							
<i>A. epaea epaea</i> Cramer, 1779	*ALF	WWT AB	KI	SH	KA	TBL CO			<i>S. spio</i> Linnaeus, 1767	*SUD	SAA				TBL VC	
			KR				TBL CO			<i>S. diomus diomus</i> Hopffer, 1855	*SUD	SAA				TBL CO
						TBL CO				<i>S. dromus</i> Plötz, 1884	*DRF	AAF				TBL CO
							TBL CO			<i>S. plaezzi occidentalis</i> Jong, 1977	*ALF	WWU	KI			TBL CO
HESPERIIDAE						Genus GOMALIA Moore, 1879			<i>G. elma elma</i> Trimen, 1862	*DRF	AAF AB	SH				
Subfamily COELIADINAE						Genus ASTICTOPTERUS Felder, 1860			<i>A. anomoeus</i> Plötz, 1879	*DRF	WWC	KI				
Genus COELIADES Hübner, 1818						Genus PROSOPALPUS Holland, 1896			<i>A. abjecta</i> Snellen, 1872	*GUI	WWC				TBL NR	
<i>C. bixana</i> Evans, 1940	*WEF	WWC	TBL CO		TBL CO				<i>P. debilis</i> Plötz, 1879	*MEF	WWC					
<i>C. chalybe</i> Westwood, 1852	*ALF	WWT		KI		TBL CO			<i>P. style</i> Evans, 1937	*ALF	WWU				TBL NR	
<i>C. aesculus</i> Plötz, 1884	DRF	WWE	</													

	Habitat	Dist.	Ghana 1996	List	Rarity	Habitat	Dist.	Ghana 1996	List	Rarity
Genus GORGYRA Holland, 1896						<i>M. leucophaea bassa</i> L. & M., 1965	*MEF	WWC	TBL	NR
<i>G. areina</i> Hewitson, 1878	*ALF	WWU	KA	PS	TBL NR	<i>M. elba</i> Evans, 1937	*MEF	WWC	TBL	NR
<i>G. sola</i> Evans, 1937	*MEF	WWC			TBL RA	<i>M. mabillei</i> Holland, 1894	*MEF	WWC	TBL	RA
<i>G. heterochrus</i> Mabille, 1890	*MEF	WWU			TBL NR	<i>M. cybeutes volta</i> Miller, 1971	*ALF	WWU	TBL	NR
<i>G. aburae</i> Plötz, 1879	*MEF	WWC			RA					
<i>G. mocquensis</i> Holland, 1896	*ALF	WWU			TBL NR					
<i>G. bina</i> Evans, 1937	*MEF	WWU			TBL NR					
<i>G. afikpo</i> Druce, 1909	*MEF	WWU			tbl NR	<i>P. xanthias</i> Mabille, 1891	*WEF	WWU	KA	RA
<i>G. diversata</i> Holland, 1896	*MEF	WWC			TBL NR	<i>P. ligora</i> Hewitson, 1876	*ALF	WWU	TBL	NR
<i>G. bule</i> Miller, 1964	*MEF	VCA			TBL NR	<i>P. nevea</i> Druce, 1910	*WEF	WWZ	TBL	RR
<i>G. minima</i> Holland, 1896	*ALF	WWU			RA					
<i>G. sara</i> Evans, 1937	*ALF	WWC	KS	KA	TBL NR					
<i>G. subfasciata</i> Mabille, 1889	*MEF	WWN			TBL NR					
<i>G. pali</i> Evans, 1937	*MEF	WWU			TBL NR					
Genus GYROGRA Lindsey & Miller, 1965										
<i>G. subnotata</i> Holland, 1894	*MEF	WWC	KA		TBL NR					
Genus CERATRICHIA Butler, 1869										
<i>C. phocion</i> phocion Fab., 1781	*WEF	WWC	KI	KA	PS AN TBL CO					
<i>C. semileuta</i> Mabille, 1891	*ALF	WWU			TBL CO					
<i>C. hollandi clara</i> Riley, 1925	*WEF	WWU	KI	KA KR	TBL NR					
<i>C. crowleyi</i> Riley, 1925	*MEF	WWE			AN TBL RA					
<i>C. nothus nothus</i> Fabricius, 1787	*WEF	WWC			KR PS TBL NR					
<i>C. argyroistica argyroistica</i> Pl., 1879	*WEF	WWU			TBL NR					
<i>C. maesseni</i> Miller, 1971	*WEF	END			KA PS TBL NR					
Genus TENIORHINUS Holland, 1892										
<i>T. watsoni watsoni</i> Holland, 1892	*MEF	WWU			AN TBL NR					
<i>T. ignita</i> Mabille, 1877	*MEF	WWU			tbl NR					
Genus PARDALEODES Butler, 1870										
<i>P. incerta</i> murcia Plötz, 1893	*DRF	AAF	SH		TBL CO					
<i>P. edipus</i> Stoll, 1781	*ALF	WWU AB	KI	KA	PS AN TBL VC					
<i>P. sator</i> sator Westwood, 1852	*MEF	WWT AB	KI		AN TBL NR					
<i>P. tibullus</i> tibullus Fabricius, 1793	*MEF	WWU AB	KI	KA KR	PS AN TBL CO					
<i>P. xanthocephalus</i> Holland, 1892	*WEF	WWC			tbl RA					
Genus XANTHODISCA Aurivillius, 1925										
<i>X. rega</i> Mabille, 1889	*MEF	WWC			TBL NR					
<i>X. astraea</i> Holland, 1892	*ALF	WWU	KI	KA	PS AN TBL NR					
Genus PAROSMODES Holland, 1896										
<i>P. morantii axis</i> Evans, 1937	*GUI	WWT			TBL RA					
<i>P. lentiginosa</i> Holland, 1896	*ALF	WWC			TBL RA					
Genus RHABDOMANTIS Holland, 1896										
<i>R. galatia</i> Hewitson, 1868	*MEF	WWU			KA					
<i>R. soisia</i> Mabille, 1891	*MEF	WWZ			TBL NR					
Genus OSMODES Holland, 1892										
<i>O. laronia</i> Hewitson, 1868	*ALF	WWU	KI	KA	TBL CO					
<i>O. omari</i> Swinhoe, 1916	*WEF	WWU	KI		TBL NR					
<i>O. lux</i> Holland, 1892	*WEF	WWU			TBL NR					
<i>O. thora</i> Plötz, 1884	*ALF	WWU		KA	PS TBL CO					
<i>O. adon</i> Mabille, 1889	*WEF	WWC			TBL RA					
<i>O. distincta</i> Holland, 1896	*WEF	WWU			tbl RA					
<i>O. adosia</i> Mabille, 1889	*WEF	WWU			TBL NR					
<i>O. lindseyi occidentalis</i> Miller, 1971	*WEF	WWC			TBL NR					
<i>O. costatus</i> Aurivillius, 1896	*WEF	WWU			TBL RA					
<i>O. banghaasi</i> Holland, 1896	*WEF	GCA			TBL RA					
Genus OSPHANTES Holland, 1896										
<i>O. ogowena ogowena</i> Mabille, 1891	*ALF	WWU			TBL RA					
Genus PARACLEROS Berger, 1978										
<i>P. placidus</i> Plötz, 1879	*MEF	WWU AB			TBL NR					
<i>P. substrigata</i> Holland, 1890	*MEF	GEQ			TBL RA					
<i>P. biguttulus</i> Mabille, 1889	*MLF	WWU	KI	PS	TBL CO					
<i>P. maesseni</i> Berger, 1978	*MEF	END		PS	TBL NR					
Genus ACLEROS Mabille, 1887										
<i>A. plötzii</i> Mabille, 1889	*ALF	AAF		KA KR	AN TBL CO					
<i>A. mackenii</i> Trimen, 1868	*ALF	AAF			AN TBL CO					
<i>A. nigrapex</i> Strand, 1912	*MEF	WWU	KI		TBL NR					
A. sp. nov., Berger, miss	*MEF									
Genus SEMALEA Holland, 1896										
<i>S. pudivina</i> Plötz, 1879	*ALF	WWU	KI	KA	TBL CO					
<i>S. sextilis</i> Plötz, 1886	*WEF	WWU			TBL NR					
<i>S. atrio</i> Mabille, 1891	*WEF	WWZ			TBL RA					
<i>S. arela</i> Mabille, 1891	*ALF	AAF			TBL NR					
Genus HYPOLEUCIS Mabille, 1891										
<i>H. ophiusa</i> ophiusa Hewitson, 1866	*ALF	WWU		KA	TBL CO					
<i>H. tripunctata</i> tripunctata Mab., 1891	*MEF	WWU			TBL NR					
<i>H. sophia</i> Evans, 1937	*MEF	WWU			TBL RA					
Genus MEZA Hemming, 1939										
<i>M. indusiata</i> Mabille, 1891	*MEF	WWU	KI	KA	PS TBL VC					
<i>M. meadowi</i> Hewitson, 1877	*ALF	WWU AB	KI		TBL NR					
<i>M. mabea</i> Holland, 1894	*MEF	WWU			NR					
Genus GORGYRA Holland, 1896										
<i>G. areina</i> Hewitson, 1878	*ALF	WWU		KA	TBL NR					
<i>G. sola</i> Evans, 1937	*MEF	WWC			TBL RA					
<i>G. heterochrus</i> Mabille, 1890	*MEF	WWU			TBL NR					
<i>G. aburae</i> Plötz, 1879	*MEF	WWC			TBL RA					
<i>G. mocyri</i> Holland, 1896	*ALF	WWU			TBL NR					
<i>G. tripunctata</i> tripunctata Mab., 1891	*MEF	WWU			TBL RA					
<i>G. sophia</i> Evans, 1937	*MEF	WWU			TBL RR					
Genus GORGYRA Holland, 1896										
<i>G. areina</i> Hewitson, 1878	*ALF	WWU		KA	TBL NR					
<i>G. sola</i> Evans, 1937	*MEF	WWC			TBL RA					
<i>G. heterochrus</i> Mabille, 1890	*MEF	WWU			TBL NR					
<i>G. aburae</i> Plötz, 1879	*MEF	WWC			TBL RA					
<i>G. mocyri</i> Holland, 1896	*ALF	WWU			TBL NR					
<i>G. tripunctata</i> tripunctata Mab., 1891	*MEF	WWU			TBL RA					
<i>G. sophia</i> Evans, 1937	*MEF	WWU			TBL RR					
Genus GORGYRA Holland, 1896										
<i>G. areina</i> Hewitson, 1878	*ALF	WWU		KA	TBL NR					
<i>G. sola</i> Evans, 1937	*MEF	WWC			TBL RA					
<i>G. heterochrus</i> Mabille, 1890	*MEF	WWU			TBL NR					
<i>G. aburae</i> Plötz, 1879	*MEF	WWC			TBL RA					
<i>G. mocyri</i> Holland, 1896	*ALF	WWU			TBL NR					
<i>G. tripunctata</i> tripunctata Mab., 1891	*MEF	WWU			TBL RA					
<i>G. sophia</i> Evans, 1937	*MEF	WWU			TBL RR					
Genus GORGYRA Holland, 1896										
<i>G. areina</i> Hewitson, 1878	*ALF	WWU		KA	TBL NR					
<i>G. sola</i> Evans, 1937	*MEF	WWC			TBL RA					
<i>G. heterochrus</i> Mabille, 1890	*MEF	WWU			TBL NR					
<i>G. aburae</i> Plötz, 1879	*MEF	WWC			TBL RA					
<i>G. mocyri</i> Holland, 1896	*ALF	WWU			TBL NR					
<i>G. tripunctata</i> tripunctata Mab., 1891	*MEF	WWU			TBL RA					
<i>G. sophia</i> Evans, 1937	*MEF	WWU			TBL RR					
Genus GORGYRA Holland, 1896										
<i>G. areina</i> Hewitson, 1878	*ALF	WWU		KA	TBL NR					
<i>G. sola</i> Evans, 1937	*MEF	WWC			TBL RA					
<i>G. heterochrus</i> Mabille, 1890	*MEF	WWU			TBL NR					
<i>G. aburae</i> Plötz, 1879	*MEF	WWC			TBL RA					
<i>G. mocyri</i> Holland, 1896	*ALF	WWU			TBL NR					
<i>G. tripunctata</i> tripunctata Mab., 1891	*MEF	WWU			TBL RA					
<i>G. sophia</i> Evans, 1937	*MEF	WWU			TBL RR					
Genus GORGYRA Holland, 1896										
<i>G. areina</i> Hewitson, 1878	*ALF	WWU		KA	TBL NR					
<i>G. sola</i> Evans, 1937	*MEF	WWC			TBL RA					
<i>G. heterochrus</i> Mabille, 1890	*MEF	WWU			TBL NR					
<i>G. aburae</i> Plötz, 1879	*MEF	WWC			TBL RA					
<i>G. mocyri</i> Holland, 1896	*ALF	WWU			TBL NR					
<i>G. tripunctata</i> tripunctata Mab., 1891	*MEF	WWU			TBL RA					
<i>G. sophia</i> Evans, 1937	*MEF	WWU			TBL RR					
Genus GORGYRA Holland, 1896										
<i>G. areina</i> Hewitson, 1878	*ALF	WWU		KA	TBL NR					
<i>G. sola</i> Evans, 1937	*MEF	WWC			TBL RA					
<i>G. heterochrus</i> Mabille, 1890	*MEF	WWU			TBL NR					
<i>G. aburae</i> Plötz, 1879	*MEF	WWC			TBL RA					
<i>G. mocyri</i> Holland, 1896	*ALF	WWU			TBL NR					
<i>G. tripunctata</i> tripunctata Mab., 1891	*MEF	WWU			TBL RA					
<i>G. sophia</i> Evans, 1937	*MEF	WWU			TBL RR					
Genus GORGYRA Holland, 1896										
<i>G. areina</i> Hewitson, 1878	*ALF	WWU		KA	TBL NR					
<i>G. sola</i> Evans, 1937	*MEF	WWC			TBL RA					
<i>G. heterochrus</i> Mabille, 1890	*MEF	WWU			TBL NR					
<i>G. aburae</i> Plötz, 1879	*MEF	WWC			TBL RA					
<i>G. mocyri</i> Holland, 1896	*ALF	WWU			TBL NR					
<i>G. tripunctata</i> tripunctata Mab., 1891	*MEF	WWU			TBL RA					
<i>G. sophia</i> Evans, 1937	*MEF	WWU			TBL RR					
Genus GORGYRA Holland, 1896										
<i>G. areina</i> Hewitson, 1878	*ALF	WWU		KA	TBL NR					
<i>G. sola</i> Evans, 1937	*MEF	WWC			TBL RA					
<i>G. heterochrus</i> Mabille, 1890	*MEF	WWU								

	Habitat	Dist.	Ghana 1996	List Rarity
Genus PLATYLESCHES Holland, 1896				
<i>P. galesa</i> Hewitson, 1877	*ALF	AAF	KI	TBL NR
<i>P. moritili</i> Wallengren, 1857	*GUI	AAF		TBL NR
<i>P. rossi</i> Belcastro, 1986	DRF	WWE		RR
<i>P. picunae</i> Holland, 1894	*ALF	AAF		TBL NR
<i>P. affinisima</i> Strand, 1920	*GUI	WWU		NR
<i>P. c. chamaeleon</i> Mabille, 1891	*ALF	WWU		NR
<i>P. iivi</i> Evans, 1937	GUI	WWN		RR
<i>P. batangae</i> Holland, 1894	*GUI	WWC		NR
Genus PELOPIDAS Walker, 1870				
<i>P. mathias</i> Fabricius, 1798	*UBQ	AAF	SH KS	TBL CO
<i>P. thrax</i> inconspicua Bert., 1850	*UBQ	AAF	KI	TBL CO
Genus BORBO Evans, 1949				
<i>B. fallax</i> Gaede, 1916	*GUI	AAF	SH	TBL NR
<i>B. fanta</i> fanta Evans, 1937	*GUI	AAF AB	KS	TBL NR
<i>B. binga</i> Evans, 1937	*ALF	WWC		TBL RR
<i>B. perobscura</i> Druce, 1912	*GUI	WWU	SH	TBL NR
<i>B. micans</i> Holland, 1896	*UBQ	AAF	KI	TBL NR
<i>B. borbonica</i> borbonica Bd., 1833	*GUI	AAF		TBL NR
<i>B. gemella</i> Mabille, 1884	*GUI	AAF		TBL CO
<i>B. fatuellus</i> fatuellus Hopffer, 1855	*ALF	AAF AB	KI SH KS	TBL VC
<i>B. holzii</i> Plötz, 1883	*GUI	AAF		TBL NR
<i>B. liana</i> Evans, 1937	DRF	WWE		RR
Genus PARNARA Moore, 1881				
<i>P. nuso monasi</i> Trimen, 1889	*GUI	AAF	KS	tbl NR
Genus GEGENES Hübner, 1819				
<i>G. pumilio gambica</i> Mabille, 1878	*SUD	SAA		tbl NR
<i>G. niso brevicornis</i> Plötz, 1884	*GUI	AAF		TBL NR
<i>G. hottentota</i> Latreille, 1823	*DRF	AAF		TBL NR

