

# A Checklist of Butterflies of Bangladesh\* V.1

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Published: 24 February 2015

Status code: VC= Very Common, C= Common, UC= Uncommon, R= Rare, VR= Very rare

Distribution code: CE= Central, N= North, S= South, NE= Northeast, NW= Northwest, SE= Southeast, SW= Southwest

SL	Scientific Name	Common Name	Status	Distribution
<b>Family-Papilionidae</b>				
1.	<i>Atrophaneura varuna astorion</i> Westwood, 1842	Common Batwing	VR	In the forest of NE & SE
2.	<i>Chilasa clytia clytia</i> Linné, 1758/ <i>Papilio clytia</i> Linné, 1758	Common Mime	C	Widely distributed
3.	<i>Graphium agamemnon agamemnon</i> Linné, 1758	Tailed Jay	U	In the forest of NE & SE
4.	<i>Graphium doson axion</i> Felder & Felder, 1864	Common Jay	C	In the forest of NE, CE & SE
5.	<i>Graphium eurypylus cheronus</i> Jordan, 1909	Great Jay	VR	CE
6.	<i>Graphium megarus megarus</i> Westwood, 1844	Spotted Zebra	-	In the forest of NE
7.	<i>Graphium sarpedon sarpedon</i> Linné, 1758	Common Bluebottle	U	In the forest of NE, CE, NW& SE
8.	<i>Lamproptera curius curius</i> Fabricius, 1787	White Dragontail	R	In the forest of NE & SE
9.	<i>Pachliopta aristolochiae aristolochiae</i> Fabricius, 1775	Common Rose	VC	Widely distributed
10.	<i>Pachliopta hector</i> Linné, 1758	Crimson Rose	U	In the forest of CE, SE, NW& Sundarban
11.	<i>Papilio bianor gladiator</i> Fruhstorfer, 1902	Common Peacock	VR	In the forest of NE
12.	<i>Papilio castor castor</i> Westwood, 1842	Common Raven	R	In the forest of SE
13.	<i>Papilio chaon</i> Westwood, 1845/ <i>Papilio nephelus</i> Boisduval, 1836	Yellow Helen	C	In the forest of NE, NW& SE
14.	<i>Papilio demoleus demoleus</i> Linné, 1758	Citrus Butterfly/ Lime Swallowtail	VC	Widely distributed
15.	<i>Papilio helenus helenus</i> Linné, 1758	Red Helen	C	In the forest of NE & SE
16.	<i>Papilio elephenor</i> Doubleday, 1845	Yellow-Crested Spangle	VR	In the forest of SE, NW& NE
17.	<i>Papilio memnon agenor</i> Linné, 1758	Great Mormon	VC	In the forest of NE, CE, NW & SE
18.	<i>Papilio palinurus palinurus</i> Fabricius, 1787	Banded Peacock	VR	In the forest of SE
19.	<i>Papilio paris paris</i> Linné, 1758	Paris Peacock	VR	In the forest of NE
20.	<i>Papilio polymnestor polymnestor</i> Cramer, 1775	Blue Mormon	C	In the forest of NE, NW, SW & SE
21.	<i>Papilio polytes romulus</i> Cramer, 1775	Common Mormon	VC	Widely distributed
22.	<i>Papilio protenor euprotenor</i> Fruhstorfer, 1908	Spangle	VR	In the forest of NE
23.	<i>Paranticopsis xenocles xenocles</i> Doubleday, 1842/ <i>Graphium xenocles xenocles</i> Doubleday, 1842	Large Zebra/Great Zebra	R	In the forest of NE & SE
24.	<i>Pathysa antipathes pompilius</i> Fabricius, 1787	Five-Bar Swordtail	R	In the forest of NE & SE
25.	<i>Pathysa nomius swinhoei</i> Moore, 1878	Spot Swordtail	R	In the forest of SE, CE & NE
26.	<i>Troides aeacus aeacus</i> Felder & Felder, 1860	Golden Birdwing	R	In the forest of NE & SE
27.	<i>Troides helena cerberus</i> Felder & Felder, 1865	Common Birdwing	C	In the forest of NE & SE
<b>Family- Pieridae</b>				
28.	<i>Appias albina darada</i> Felder & Felder, 1865	Common Albatross	VR	In the forest of NE, CE &

\*This is an incomplete draft copy, based on compilation of publications from journals, peer reviewed journals, and published books of several authors mentioned in references and own observations of author.

				SE
29.	<i>Appias indra indra</i> Moore, 1857	Plain Puffin	UC	In the forest of NE, CE & SE
30.	<i>Appias lyncida eleonora</i> Boisduval, 1836	Chocolate Albatross	C	In the forest of NE, CE & SE
31.	<i>Appias olferna olferna</i> Swinhoe, 1890	Striped Albatross	C	Widely distributed
32.	<i>Artogeia canidia indica</i> Evans, 1926	Indian Cabbage White	C	Widely distributed
33.	<i>Belenois aurota</i> Fabricius, 1793	Pioneer or Caper White	R	Widely distributed
34.	<i>Catopsilia pomona pomona</i> Fabricius, 1775	Lemon Emigrant	VC	Widely distributed
35.	<i>Catopsilia pyranthe pyranthe</i> Linné, 1758	Mottled Emigrant	C	Widely distributed
36.	<i>Cepora nadina nadina</i> Lucas, 1852	Lesser Gull	C	In the forest of NE & SE
37.	<i>Cepora nerissa nerissa</i> Fabricius, 1775	Common Gull	C	Widely distributed
38.	<i>Delias acalis</i> Godart, 1819	Red Breasted Jezebel	R	NE
39.	<i>Delias agostina agostina</i> Hewitson, 1852	Yellow Jezebel	VR	In the forest of SE
40.	<i>Delias descombesi descombesi</i> Boisduval, 1836	Red-Spot Jezebel	V	In the forest of SE, CE, NE & Sunderban
41.	<i>Delias eucharis</i> Drury, 1773	Common Jezebel	VC	Widely distributed
42.	<i>Delias hyparete indica</i> Wallace, 1867	Painted Jezebel	C	In the forest of CE, SE & NE
43.	<i>Delias pasithoe pasithoe</i> Linné, 1767	Red-Base Jezebel	UC	In the forest of SE, CE & NE
44.	<i>Eurema andersoni jordani</i> Corbet & Pendlebury, 1932	One-Spot Grass Yellow	R	In the forest of NE
45.	<i>Eurema blanda silhetana</i> Wallace, 1867	Three-Spot Grass Yellow	C	Widely distributed
46.	<i>Eurema hecabe hecabe</i> Linné, 1758	Common Grass Yellow	VC	Widely distributed
47.	<i>Gandaca harina assamica</i> Moore, 1906	Tree Yellow	VC	In the forest of CE & NE
48.	<i>Hebomoia glaucippe glaucippe</i> Linné, 1758	Giant Orange Tip/Great Orange Tip	C	In the forest of CE, SE & NE
49.	<i>Ixias pyrene latifasciata</i> Butler, 1871	Yellow Orange-Tip	R	NW
50.	<i>Leptosia nina nina</i> Fabricius, 1793	Psyche or Spirit	VC	Widely distributed
51.	<i>Pareronia ceylanica</i> Felder & Felder, 1865	Dark Wanderer	R	CE
52.	<i>Pareronia hippia hippia</i> Fabricius, 1787	Common Wanderer	UC	In the forest of NE, CE & SE
53.	<i>Pieris brassicae brassicae</i> Linné, 1758	Large Cabbage White	-	In the forest of NE
54.	<i>Pontia daplidice</i> Linné, 1758	Bath White	VR	NW
<b>Family- Nymphalidae</b>				
55.	<i>Acraea violae</i> Fabricius, 1775	Indian Acraea /Tawny Coster	C	CE, NW, SE & SW
56.	<i>Apatura iris</i> Linnaeus, 1758	Purple Emperor	-	In the forest of SE
57.	<i>Ariadne ariadne pallidior</i> Fruhstorfer, 1899	Angled Castor	VC	SE, NW & SW
58.	<i>Ariadne merione tapestrina</i> Moore, 1884	Common Castor	VC	Widely distributed
59.	<i>Athyma asura asura</i> Moore, 1858	Studded Sergeant	VR	In the forest of NE
60.	<i>Athyma perius perius</i> Linné, 1758	Common Sergeant	VC	In the forest of NE, CE, NW & SE
61.	<i>Athyma inara inara</i> Westwood, 1850	Colour Sergeant	C	In the forest of NE & SE
62.	<i>Athyma kanwa phorkys</i> Fruhstorfer, 1912	Dot-Dash Sergeant	VR	In the forest of NE
63.	<i>Athyma ranga ranga</i> Moore, 1857	Blackvein Sergeant	UC	In the forest of NE & SE
64.	<i>Athyma selenophora bahula</i> Moore, 1858	Staff Sergeant	VR	In the forest of NE
65.	<i>Bassarona recta</i> de Nicéville, 1890	Redtail Marquis	R	In the forest of NE
66.	<i>Cethosia cyane cyane</i> Drury, 1773	Leopard Lacewing	C	In the forest of NE, CE, SE & Sunderban
67.	<i>Charaxes bernardus</i> Felder & Felder, 1867	Tawny Rajah	VC	In the forest of NE & SE
68.	<i>Charaxes kahruba kahruba</i> Moore, 1896	Variegated Rajah	R	In the forest of NE & SE
69.	<i>Charaxes marmax marmax</i> Westwood, 1848	Yellow Rajah	R	In the forest of NE & SE
70.	<i>Charaxes psaphon imna</i> Butler, 1870	Indian Tawny Rajah	R	Sunderban
71.	<i>Charaxes solon sulphureus</i> Rothschild & Jordan, 1898	Black Rajah	UC	In the forest of NE, CE & SE

72.	<i>Chersonesia risa risa</i> Westwood, 1848	Common Maplet	UC	In the forest of NE & SE
73.	<i>Cirrochroa tyche mithila</i> Moore, 1872	Common Yeoman	C	In the forest of SE
74.	<i>Cupha erymanthis lotis</i> Sulzer, 1776	Rustic	C	In the forest of NE & SE
75.	<i>Cyrestis thyodamas thyodamas</i> Boisduval, 1836	Indian Map Butterfly	R	In the forest of NE & SE
76.	<i>Danaus chrysippus chrysippus</i> Linné, 1758	Plain Tiger	VC	Widely distributed
77.	<i>Danaus genutia genutia</i> Cramer, 1779	Common Tiger /Indian Monarch/Striped Tiger	C	Widely distributed
78.	<i>Danaus melanippus indicus</i> Fruhstorfer, 1899	Eastern Common Tiger/White Tiger	UC	Sundarban and forest of SE
79.	<i>Discophora sondaica zal</i> Westwood, 1851	Common Duffer	R	Widely distributed
80.	<i>Discophora timora timora</i> Westwood, 1850	Great Duffer	VR	In the forest of NE & SE
81.	<i>Dophla evelina derma</i> Kollar, 1848	Red-Spot Duke	UC	In the forest of NE & SE
82.	<i>Elymnias hypermnestra undularis</i> Drury, 1773	Common Palmfly	VC	Widely distributed
83.	<i>Elymnias malelas malelas</i> Hewitson, 1865	Spotted Palmfly	C	In the forest of NE, CE & SE
84.	<i>Elymnias nesaea timandra</i> Wallace, 1869	Tiger Palmfly	R	In the forest of NE
85.	<i>Euploea algea deione</i> Westwood, 1848/ <i>Euploea deione</i> Westwood, 1848	Long-Branded Blue Crow	R	In the forest of NE & SE
86.	<i>Euploea core core</i> Cramer, 1780	Common Crow	VC	Widely distributed
87.	<i>Euploea crameri nicevillei</i> Moore, 1890	Sunderbans Crow	C	Sunderban
88.	<i>Euploea doubledayi doubledayi</i> Felder & Felder, 1865	Striped Black Crow	UC	In the forest of NE & SE
89.	<i>Euploea eunice</i> Godart, 1819	Blue-branded king crow	R	In the forest of SE
90.	a. <i>Euploea klugii kollari</i> Felder & Felder, 1865 b. <i>Euploea klugii klugii</i> Moore, 1857	Blue King-Crow Brown King-Crow	R R	In the forest of NE & SE In the forest of NE & SE
91.	<i>Euploea midamus rogenhoferi</i> Felder & Felder, 1865	Blue-Spotted Crow	R	In the forest of NE & SE
92.	<i>Euploea mulciber mulciber</i> Cramer, 1777	Striped Blue Crow	C	In the forest of NE & SE
93.	<i>Euploea radamanthus radamanthus</i> Fabricius, 1793	Magpie Crow	VR	In the forest of SE
94.	<i>Euploea sylvester coreta</i> Godart, 1819	Double-Branded Black Crow	-	In the forest of CE
95.	<i>Euripus nyctelius nyctelius</i> Doubleday, 1845	Courtesan	UC	In the forest of NE & SE
96.	<i>Euthalia aconthea garuda</i> Moore, 1857	Common Baron	VC	Widely distributed
97.	<i>Euthalia anosia anosia</i> Moore, 1857	Grey Baron	R	In the forest of NE & SE
98.	<i>Euthalia lubentina indica</i> Fruhstorfer, 1904	Gaudy Baron	R	In the forest of NE, CE & SE
99.	<i>Euthalia monina kesava</i> Moore, 1859	Powdered Baron	R	In the forest of NE & SE
100.	<i>Euthalia phemius</i> Doubleday, 1849	White-Edged Blue Baron	UC	In the forest of NE & SE
101.	<i>Hypolimnas bolina bolina</i> Linné, 1758	Great Eggfly	C	In the forest of NE, CE, SW, SE & Sunderban
102.	<i>Hypolimnas misippus</i> Linné, 1758	Danaid Eggfly or Diadem	C	In the forest of NE, CE & SE
103.	<i>Idea agamarschana arrakana</i> Fruhstorfer, 1910	Burma Tree Nymph	R	Sunderban
104.	<i>Junonia almana almana</i> Linné, 1758	Peacock Pansy	VC	Widely distributed
105.	<i>Junonia atlites atlites</i> Linné, 1763	Grey Pansy	VC	Widely distributed
106.	<i>Junonia hierta hierta</i> Fabricius, 1793	Yellow Pansy	C	Widely distributed
107.	<i>Junonia iphita iphita</i> Cramer, 1779	Chocolate Pansy	VC	In the forest of NE, NW & SE
108.	<i>Junonia lemonias lemonias</i> Linné, 1758	Lemon Pansy	C	Widely distributed
109.	<i>Junonia orithya ocyale</i> Hübner, 1816	Blue Pansy	UC	Widely distributed
110.	<i>Kallima inachus inachus</i> Boisduval, 1836	Orange Oakleaf/Indian Oakleaf	R	In the forest of NE & SE
111.	<i>Lebadea martha martha</i> Fabricius, 1778	Knight	VC	In the forest of NE & SE
112.	<i>Lethe europa niladana</i> Fruhstorfer, 1911	Bamboo Treebrown	UC	In the forest of NE, CE &

				SE
113.	<i>Lethe mekara zuchara</i> Fruhstorfer, 1911	Common Red Forester	UC	In the forest of NE & SE
114.	<i>Lethe sinorix</i> Hewitson, 1863	Tailed Red Forester	R	In the forest of NE
115.	<i>Lethe verma</i> Kollar, 1844	Banded Treebrown	R	In the forest of NE & SE
116.	<i>Lethe vindhya vindhya</i> C. Felder, 1859	Black Forester	R	In the forest of NE
117.	<i>Lexias cyanipardus cyanipardus</i> Butler, 1869	Great Archduke	R	In the forest of NE & SE
118.	<i>Lexias dirtea khasiana</i> Swinhoe, 1893	Southern Archduke/ Dark Archduke	R	In the forest of NE
119.	<i>Lexias pardalis</i> Moore, 1878	Archduke	UC	In the forest of SE
120.	<i>Libythea myrrha sanguinalis</i> Fruhstorfer, 1898	Club Beak	-	In the forest of NE & SE
121.	<i>Melanitis leda leda</i> Linné, 1758	Common Evening Brown	VC	Widely distributed
122.	<i>Melanitis phedima bela</i> Moore, 1857	Dark Evening Brown	UC	In the forest of NE, NW & SE
123.	<i>Moduza procris procris</i> Cramer, 1777	Commander	VC	Widely distributed
124.	<i>Mycalesis anaxias aemate</i> Fruhstorfer, 1911	White-Bar Bushbrown	R	In the forest of NE & SE
125.	<i>Mycalesis fransisca sanatana</i> Moore, 1857	Lilacine Bushbrown	UC	In the forest of CE, NE & SE
126.	<i>Mycalesis gotama charaka</i> Moore, 1874	Chinese Bushbrown	UC	In the forest of NE & SE
127.	<i>Mycalesis intermedia</i> Moore, 1891	Intermediate Bushbrown	-	In the forest of NE
128.	<i>Mycalesis mineus mineus</i> Linné, 1767	Dark-Brand Bushbrown	C	Widely distributed
129.	<i>Mycalesis malsara</i> Moore, 1857	White-Line Bushbrown	VR	In the forest of NE & SE
130.	<i>Mycalesis perseus blasius</i> Fabricius, 1798	Common Bushbrown	VC	Widely distributed
131.	<i>Mycalesis visala visala</i> Moore, 1857	Long-Brand Bushbrown	UC	In the forest of NE & SE
132.	<i>Neptis clinia susruta</i> Moore, 1872	Clear Sailer	C	In the forest of NE & SE
133.	<i>Neptis harita harita</i> Moore, 1874	Indian Dingiest Sailer	UC	In the forest of NE & SE
134.	<i>Neptis hylas kamarupa</i> Moore, 1872	Common Sailer	VC	Widely distributed
135.	<i>Neptis jumbah jumbah</i> Moore, 1857	Chestnut-Streaked Sailer	UC	In the forest of NE, CE, SE & Sunderban
136.	<i>Neptis magadha khasiana</i> Moore, 1872	Spotted Sailer	VR	In the forest of NE & SE
137.	<i>Neptis nata adipala</i> Moore, 1872	Dirty Sailer	UC	In the forest of NE
138.	<i>Neptis sappho astola</i> Moore, 1872	Pallas' Sailer	-	In the forest of NE
139.	<i>Neptis soma soma</i> Moore, 1858	Sullied Sailer	R	In the forest of NE & Sunderban
140.	<i>Neurosigma siva siva</i> Westwood, 1850	Leopard	-	SE
141.	<i>Orsotriaena medus medus</i> Fabricius, 1775	Nigger	VC	In the forest of NE & SE
142.	<i>Pantoporia hordonia hordonia</i> Stoll, 1790	Common Lascar	VC	In the forest of NE & SE
143.	<i>Pantoporia paraka paraka</i> Butler, 1879	Perak Lascar	R	In the forest of NW & SE
144.	<i>Pantoporia sandaka davidsoni</i> Eliot, 1969	Extra Lascar	R	In the forest of NE
145.	<i>Parantica aglea melanoides</i> Moore, 1883/ <i>Parantica aglea aglea</i> , Stoll 1782	Glassy Tiger	UC	In the forest of SE, NW & NE
146.	<i>Parantica agleoides agleoides</i> Felder & Felder, 1860	Dark Glassy Tiger	-	In the forest of SE
147.	<i>Parthenos sylvia gambrisius</i> Fabricius, 1787	Clipper	VC	In the forest of NE & SE
148.	<i>Phaedyma columella ophiana</i> Moore, 1872	Short-Banded Sailer	R	In the forest of NE
149.	<i>Phalanta phalantha phalantha</i> Drury, 1770	Common Leopard	VC	Widely distributed
150.	<i>Polyura arja</i> Fielder & Felder, 1867	Pallid Nawab	R	In the forest of NE & SE
151.	<i>Polyura athamas athamas</i> Drury, 1770	Common Nawab	R	In the forest of NE & SE
152.	<i>Polyura delphis delphis</i> Doubleday, 1843	Jewelled Nawab	UC	In the forest of NE, CE & SE
153.	<i>Polyura schreiber assamensis</i> Rothschild, 1899	Blue Nawab	R	Sunderban
154.	<i>Pseudergolis wedah</i> Kollar, 1844	Tabby	R	In the forest of NE
155.	<i>Rhinopalpa polynice birmana</i> Fruhstorfer, 1897	Wizard	VR	In the forest of NE & SE

156.	<i>Rohana parisatis parisatis</i> Westwood, 1850	Black Prince	UC	In the forest of NE & SE
157.	<i>Stibochiona nicea nicea</i> Gray, 1846	Popinjay	C	In the forest of NE & SE
158.	<i>Stichopthalma camadeva camadevoides</i> de Nicéville, 1899	Northern Jungle Glory/ Northern Jungle Queen	-	In the forest of NE
159.	<i>Symbrenthia lilaea khasiana</i> Moore, 1874	Common Jester	R	In the forest of NE & SE
160.	<i>Tanaecia jahnu jahnu</i> Moore, 1857	Plain Earl	R	In the forest of NE & SE
161.	<i>Tanaecia julii appiades</i> Ménétériés, 1857	Common Earl	C	In the forest of NE
162.	<i>Tanaecia lepidea lepidea</i> Butler, 1868	Grey Count	VC	In the forest of NE & SE
163.	<i>Thaumantis diores diores</i> Doubleday, 1845	Jungle Glory	VR	In the forest of SE
164.	<i>Tirumala gautama</i> Moore, 1877	Scarce Blue Tiger	-	In the forest of SE
165.	<i>Tirumala limniace exoticus</i> Gmélin, 1790	Common Blue Tiger/ Blue Tiger	C	In the forest of SE, CE, NE, NW & Sunderban
166.	<i>Tirumala septentrionis septentrionis</i> Butler, 1874	Dark Blue Tiger	R	In the forest of NE
167.	<i>Vagrans sinha sinha</i> Kollar, 1848	Vagrant	C	In the forest of NE & SE
168.	<i>Vanessa cardui cardui</i> Linné, 1758	Painted Lady	R	Widely distributed
169.	<i>Vindula erota erota</i> Fabricius, 1793	Cruiser	R	In the forest of NE & SE
170.	<i>Ypthima baldus baldus</i> Fabricius, 1775	Common Five-Ring	UC	In the forest of NE & SE
171.	<i>Ypthima huebneri</i> Kirby, 1871	Common Four-Ring	VC	Widely distributed
172.	<i>Ypthima inica</i> Hewitson, 1864	Lesser Three-Ring	UC	In the forest of NE & SE
<b>Family-Lycaenidae</b>				
173.	<i>Acytolepis puspa gisca</i> Fruhstorfer, 1910	Common Hedgeblue	VC	In the forest of SE
174.	<i>Allotinus drumila drumila</i> Moore, 1866	Crenulate Darkie	VR	In the forest of SE & NE
175.	<i>Allotinus taras</i> Doherty, 1889	Brown-Tipped Brownie	VR	In the forest of SE
176.	<i>Allotinus unicolor continentalis</i> Fruhstorfer, 1913	Common Darkie	R	In the forest of SE & NE
177.	<i>Amblypodia anita anita</i> Hewitson, 1862	Purple Leaf Blue	R	In the forest of SE
178.	<i>Anthene emolus emolus</i> Godart, 1824	Common Ciliate Blue	VC	In the forest of SE, NE, SW & Sunderban
179.	<i>Anthene lycaenina lycambes</i> Hewitson, 1878	Pointed Ciliate Blue	C	In the forest of SE & CE
180.	<i>Araotes lapithis lapithis</i> Moore, 1857	Witch	-	In the forest of SE
181.	<i>Arhopala agaba agaba</i> Hewitson, 1862	Purple-Glazed Oakblue	VR	In the forest of SE
182.	<i>Arhopala amantes apella</i> Swinhoe, 1886	Large Oakblue	UC	In the forest of SE, NW & NE
183.	<i>Arhopala ammonides</i> Doherty, 1891	Little Cerulean Oakblue	R	In the forest of NE
184.	<i>Arhopala athada apha</i> de Nicéville, 1895	Vinous Oakblue	UC	In the forest of NE
185.	<i>Arhopala atrax</i> Hewitson, 1867	Indian Oakblue	-	In the forest of SE
186.	<i>Arhopala bazaloides bazaloides</i> Hewitson, 1878	Tamil Oakblue	VR	In the forest of NE
187.	<i>Arhopala bazalus teesta</i> de Nicéville, 1886	Powdered Oakblue/Dusted Oakblue	R	In the forest of NE
188.	<i>Arhopala camdeo</i> Moore, 1857	Lilac Oakblue	UC	In the forest of SE & NE
189.	<i>Arhopala centaurus pirithous</i> Moore, 1883	Centaur Oakblue	UC	In the forest of SE, CE, NW & Sunderban
190.	<i>Arhopala eumolphus eumolphus</i> Cramer, 1780	Green Oakblue	R	In the forest of SE & NE
191.	<i>Arhopala hellenore hellenore</i> Doherty, 1889	Doherty's Green Oakblue	-	In the forest of SE
192.	<i>Arhopala khamti</i> Doherty, 1891	Khamti Oakblue	VR	In the forest of SE
193.	<i>Arhopala paraganesa zephyretta</i> Hewitson, 1862	Dusky Bushblue	-	In the forest of NE
194.	<i>Arhopala paramuta</i> de Nicéville, 1886	Hooked Oakblue	R	NE
195.	<i>Arhopala perimuta perimuta</i> Moore, 1858	Yellowdisc Tailless Oakblue	UC	In the forest of SE & NE

196.	<i>Arhopala oenea</i> Hewitson, 1869	Hewitson's Dull Oakblue	R	In the forest of NE
197.	<i>Arhopala silhetensis silhetensis</i> Hewitson, 1862	Sylhet Oakblue	R	In the forest of NE
198.	<i>Artipe eryx eryx</i> Linné, 1771	Green Flash	R	In the forest of NE
199.	<i>Azanus uranus</i> Butler, 1866	Indian Babul Blue	-	In the forest of NW
200.	<i>Caleta elna noliteia</i> Fruhstorfer, 1918	Elbowed Pierrot	VR	In the forest of SE
201.	<i>Caleta decidia decidia</i> Hewitson, 1876	Angled Pierrot	C	In the forest of CE, NE & SE
202.	<i>Castalius rosimon</i> Fabricius, 1775	Common Pierrot	VC	Widely Distributed
203.	<i>Catapaecilma major major</i> Druce, 1895	Common Tinsel	R	In the forest of NE & SE
204.	<i>Catochrysops panormus exiguus</i> Distant, 1886	Silver Forget-Me-Not	-	In the forest of NE & SE
205.	<i>Catochrysops strabo strabo</i> Fabricius, 1793	Forget-Me-Not	C	In the forest of CE, NW & SW
206.	<i>Celatorixia albidisca</i> Moore, 1883	White-disc Hedge Blue	R	In the forest of NE
207.	<i>Charana cepheis</i> de Nicéville, 1894	Cachar Mandarin Blue	-	In the forest of SE
208.	<i>Cheritra freja evansi</i> Cowan, 1965	Common Imperial	C	In the forest of SE & NE
209.	<i>Chilades lajus lajus</i> Stoll, 1870	Lime Blue	VC	Widely distributed
210.	<i>Chilades pandava</i> Horsfield, 1829	Plains Cupid	UC	CE & NW
211.	<i>Chilades parrhasius</i> Fabricius, 1793	Small Cupid	R	CE
212.	<i>Chilades putli</i> Kollar, 1844	Eastern Grass Jewel	VR	CE
213.	<i>Chliaria othona othona</i> Hewitson, 1865	Orchid Tit	UC	In the forest of SE & NE
214.	<i>Creon cleobis cleobis</i> Godart, 1823	Broad-Tail Royal	UC	CE
215.	<i>Curetis acuta dentata</i> Moore, 1879	Angled Sunbeam	-	In the forest of NE
216.	<i>Curetis bulis bulis</i> Westwood, 1851	Bright Sunbeam	-	In the forest of NE
217.	<i>Curetis dentate</i> Moore, 1879	Toothed Sunbeam	VR	In the forest of NE & SE
218.	<i>Curetis saronis gloriosa</i> Moore, 1883	Assam Sunbeam/Burmese Sunbeam	UC	In the forest of SE & NE
219.	<i>Curetis thetis thetis</i> Drury, 1773	Indian Sunbeam	UC	In the forest of CE
220.	<i>Dacalana penicilligera</i> de Nicéville, 1890	Double-Tufted Royal	VR	In the forest of SE & NE
221.	<i>Deudorix epijarbas amatius</i> Fruhstorfer, 1912	Cornelian	R	SE
222.	<i>Deudorix isocrates</i> Fabricius, 1793	Common Guava Blue	VR	In the forest of NW
223.	<i>Discolampa ethion ethion</i> Westwood, 1851	Banded Blue Pierrot	UC	In the forest of NE & SE
224.	<i>Drina donina donina</i> Hewitson, 1865	Brown Yamfly	-	In the forest of SE
225.	<i>Drupadia ravindra boisduvalii</i> Moore, 1884	Common Posy	-	In the forest of SE
226.	<i>Eooxylides tharis tharis</i> Hübner, 1837	Branded Imperial	-	In the forest of SE
227.	<i>Euchrysops cnejus</i> Fabricius, 1798	Gram Blue	UC	CE & NW
228.	<i>Everes lacturnus assamica</i> Tytler, 1915	Indian Cupid	UC	In the forest of SE & CE
229.	<i>Flos apidanus ahamus</i> Doherty, 1891	Plain Plushblue	-	In the forest of SE
230.	<i>Heliophorus epicles latilimbata</i> Eliot, 1963	Purple Sapphire	UC	In the forest of Bandarban
231.	<i>Horaga albimacula viola</i> Moore, 1882	Violet Onyx	-	-
232.	<i>Horaga onyx onyx</i> Moore, 1858	Common Onyx	-	In the forest of SE
233.	<i>Horaga syrinx sikkima</i> Moore, 1883	Ambon Onyx	-	In the forest of NE
234.	<i>Hypolycaena erylus himavantus</i> Fruhstorfer, 1912	Common Tit	VC	In the forest of SE & NE
235.	<i>Ionolyce helicon merguiana</i> Moore, 1884	Pointed Lineblue	R	In the forest of NE & SE
236.	<i>Iraota timoleon timoleon</i> Stoll, 1790	Silverstreak Blue	R	In the forest of SE & NE
237.	<i>Jamides alecto euryasces</i> Fruhstorfer, 1916	Metallic Cerulean	UC	In the forest of CE, NE & SE
238.	<i>Jamides celeno celeno</i> Cramer, 1775	Common Cerulean	C	In the forest of CE, NE, SE & Sundarban
239.	<i>Jamides bochus bochus</i> Stoll, 1782	Dark Cerulean	R	In the forest of NE & CE
240.	<i>Jamides elpis pseudelpis</i> Butler, 1879	Glistening Cerulean	C	In the forest of SE & NE

241.	<i>Jamides pura pura</i> Moore, 1886	White Cerulean	R	In the forest of SE & NE
242.	<i>Lampides boeticus</i> Linné, 1767	Pea Blue	C	Widely distributed
243.	<i>Leptotes plinius</i> Fabricius, 1793	Asian Zebra Blue	UC	In the forest of SE, NW & NE
244.	<i>Loxura atymnus continentalis</i> Fruhstorfer, 1911	Yamfly	C	In the forest of CE, SE, NW & NE
245.	<i>Mahathala ameria ameria</i> Hewitson, 1862	Falcate Oakblue	UC	In the forest of SE & CE
246.	<i>Megisba malaya sikkima</i> Moore, 1884	Malayan	C	In the forest of SE & NE
247.	<i>Miletus chinensis assamensis</i> Doherty, 1891	Common Brownie	UC	In the forest of NE, CE & NW
248.	<i>Nacaduba berenice plumbeomicans</i> Wood-Mason & deN 1880	Rounded Six-Lineblue	-	In the forest of NE & SE
249.	<i>Nacaduba beroe gythion</i> Fruhstorfer, 1916	Opaque Six-Lineblue	-	In the forest of NE & SE
250.	<i>Nacaduba hermus nabo</i> Fruhstorfer, 1916	Pale Four-Lineblue	-	In the forest of NE & SE
251.	<i>Nacaduba kurava euplea</i> Fruhstorfer, 1916	Transparent Six-Lineblue	-	In the forest of NE
252.	<i>Nacaduba pactolus continentalis</i> Fruhstorfer, 1916	Large Four-Lineblue	R	In the forest of NE
253.	<i>Nacaduba pavana vajuva</i> Fruhstorfer, 1916	Small Four-Lineblue	-	In the forest of NE
254.	<i>Neopithecops zalmora zalmora</i> Butler, 1870	Common Quaker	VC	Widely distributed
255.	<i>Petrelaea dana</i> de Nicéville, 1883	Dingy Lineblue	VR	Widely distributed
256.	<i>Pithecops corvus correctus</i> Cowan, 1965	Forest Quaker	-	In the forest of SE
257.	<i>Poritia hewitsoni hewitsoni</i> Moore, 1866	Common Gem	R	In the forest of SE
258.	<i>Prosotas bhutea</i> de Nicéville, 1883	Bhutyia Lineblue		
259.	<i>Prosotas dubiosa indica</i> Evans, 1925	Tailless Lineblue	VC	In the forest of SE, CE, NW & NE
260.	<i>Prosotas lutea sivoka</i> Evans, 1910	Brown Lineblue/ Teesta Brown Lineblue	R	In the forest of SE & NE
261.	<i>Prosotas nora ardates</i> Moore, 1875	Common Lineblue	VC	Widely distributed
262.	<i>Prosotas pia marginata</i> Tite, 1963	Additional Lineblue	-	In the forest of NE
263.	<i>Pseudozizeeria maha maha</i> Kollar, 1848	Pale Grass Blue	VC	Widely distributed
264.	<i>Rachana jalindra indra</i> Moore, 1883	Banded Royal	R	In the forest of SE
265.	<i>Rapala dienece dienece</i> Hewitson, 1878	Scarlet Flash	R	In the forest of SE & Sunderban
266.	<i>Rapala iarbus sorya</i> Kollar, 1848	Indian Red Flash	UC	In the forest of CE
267.	<i>Rapala manea schistacea</i> Moore, 1879	Slate Flash	UC	Widely distributed
268.	<i>Rapala pheretima petosiris</i> Hewitson, 1863	Copper Flash	UC	In the forest of SE
269.	<i>Rapala scintilla scintilla</i> de Nicéville, 1890	Scarce Slate Flash	-	In the forest of NE
270.	<i>Rapala suffusa suffusa</i> Moore, 1883	Suffused Flash	UC	In the forest of SE & NE
271.	<i>Rapala varuna orseis</i> Hewitson, 1877	Indigo Flash	-	In the forest of SE & NE
272.	<i>Rathinda amor</i> Fabricius, 1775	Monkey Puzzle	UC	In the forest of cE & SW
273.	<i>Remelana jangala ravata</i> Moore, 1865	Chocolate Royal	UC	In the forest of SE & CE
274.	<i>Spalgis epeus epeus</i> Westwood, 1851	Apefly	UC	In the forest of SE, CE & NE
275.	<i>Spindasis elima elima</i> Moore, 1877	Scarce Shot Silverline	-	In the forest of CE
276.	<i>Spindasis ictis</i> Hewitson, 1865/ <i>Aphnaeus ictis</i>	Common Shot Silverline	UC	In the forest of CE, NW & Suderban
277.	<i>Spindasis lohita himalayanus</i> Moore, 1884	Long-Banded Silverline	C	In the forest of CE, NE, NW & SE
278.	<i>Spindasis syama peguanus</i> Moore, 1884	Club Silverline	C	In the forest of CE, NW & NE
279.	<i>Spindasis vulcanus vulcanus</i> Fabricius, 1775/ <i>Cigaritis vulcanus</i>	Common Silverline	VC	Widely Distributed
280.	<i>Surendra quercetorum</i> Moore, 1857	Common Acacia Blue	UC	In the forest of SE & NE

281.	<i>Tajuria cippus cippus</i> Fabricius, 1798	Peacock Royal	UC	In the forest of CE
282.	<i>Tajuria jehana jehana</i> Moore, 1883	Plains Blue Royal	UC	In the forest of CE
283.	<i>Telicada nyseus</i> Guerin-Meneville, 1843	Red Pierrot	R	In the forest of SE
284.	<i>Taraka hamada mendesia</i> Fruhstorfer, 1918	Forest Pierrot	VR	In the forest of NE
285.	<i>Tarucus balkanicus nigra</i> Bethune-Baker, 1918	Black-Spotted Pierrot/ Little Tiger Pierrot	-	NW
286.	<i>Tarucus callinara</i> Butler, 1867	Spotted Pierrot	UC	In the forest of CE
287.	<i>Tarucus nara</i> Kollar, 1848	Striped Pierrot	UC	In the forest of CE
288.	<i>Tarucus venosus</i> Evans, Moore, 1882	Veined Pierrot	UC	In the forest of NW, CE & NE
289.	<i>Ticherra acte acte</i> Moore, 1858	Blue Imperial	R	In the forest of NE
290.	<i>Zeltus amasa amasa</i> Hewitson, 1865	Fluffy Tit	VR	In the forest of NE
291.	<i>Zizeeria karsandra</i> Moore, 1865	Dark Gras Blue	UC	Widely Distributed
292.	<i>Zizina Otis</i> Fabricius, 1787/ <i>Zizeeria otis otis</i> Fabricius, 1787	Lesser Grass Blue	UC	Widely Distributed
293.	<i>Zizula hylax</i> Fabricius, 1775	Tiny Grass Blue	C	Widely Distributed
<b>Family-Hesperiidae</b>				
294.	<i>Aeromachus pygmaeus pygmaeus</i> Fabricius, 1793	Pygmy/Veined Scrub Hopper	VR	In the forest of SE and NE
295.	<i>Ampittia dioscorides dioscorides</i> Fabricius, 1793	Bush Hopper	R	In the forest of SE
296.	<i>Ancistroides nigrita diocles</i> Moore, 1865	Chocolate Demon	C	In the forest of SE, CE and NE
297.	a. <i>Astictopterus jama olivascens</i> Moore, 1878	Forest Hopper	UC	In the forest of SE and NE
	b. <i>Astictopterus jama jama</i> Felder &Felder, 1860	Forest Hopper	UC	In the forest of SE
298.	<i>Badamia exclamationis</i> Fabricius, 1775	Brown Awl	C	In the forest of SE, CE and NE
299.	<i>Baoris chapmani</i> Evans, 1937	Small Paintbrush Swift	UC	In the forest of SE, CE and NE
300.	<i>Baoris farri farri</i> Moore, 1878	Paintbrush Swift	UC	In the forest of SE, CE & NE
301.	<i>Baoris unicolor</i> Moore, 1883	Black Paintbrush Swift	UC	In the forest of SE, CE and NE
302.	<i>Bibasis amara</i> Moore, 1865	Small Green Awlet	UC	In the forest of NE
303.	<i>Bibasis harisa harisa</i> Moore, 1865/ <i>Bibasis jaina jaina</i> Moore, 1865	Orange Awlet	R	In the forest of NE
304.	<i>Bibasis oedipodea belesis</i> Mabilie, 1876	Branded Orange Awlet	R	In the forest of NE
305.	<i>Borbo cinnara</i> Wallace, 1866	Rice Swift	UC	In the forest of SE, NW, CE & NE
306.	<i>Capila phanaeus fiducia</i> Evans, 1949	Fulvous Dawnfly	R	In the forest of NE
307.	<i>Caltoris brunnea caere</i> de Nicéville, 1891	Dark Branded Swift	R	In the forest of NE
308.	<i>Caltoris cahira austeni</i> Moore, 1883	Colon Swift	-	In the forest of NE
309.	<i>Caltoris cormasa</i> Hewitson, 1876	Full Stop Swift	-	In the forest of SE
310.	<i>Caltoris kumara moorei</i> Evans, 1926	Blank Swift	-	In the forest of NE
311.	<i>Celaenorrhinus aurivittata aurivittata</i> Moore, 1865	Dark Yellow-Banded Flat	R	In the forest of NE & SE
312.	<i>Celaenorrhinus asmara consertus</i> de Nicéville, 1890	White-Banded Flat	-	In the forest of SE
313.	<i>Celaenorrhinus leucocera</i> Kollar, 1844	Common Spotted Flat	R	In the forest of NE
314.	<i>Cephrenes chrysozona oceanica</i> Mabilie, 1904	Plain Palm Dart	R	In the forest of NE, CE & SW
315.	<i>Choaspes benjaminii formosanus</i> Fruhstorfer, 1911	Indian Awlking	R	In the forest of NE & SE
316.	<i>Coladenia indrani indrani</i> Moore, 1865	Tricolour Pied Flat	R	In the forest of NE



317.	<i>Cupitha purreea</i> Moore, 1877	Wax Dart	R	In the forest SE & NE
318.	<i>Erionota torus</i> Evans, 1941	Banana Skipper	UC	SE, NE and CE
319.	<i>Gangara thyrsis thyrsis</i> Fabricius, 1775	Giant Redeye	R	CE, SE & NE
320.	<i>Gerosis bhagava bhagava</i> Moore, 1866	Common Yellow-Breast Flat	UC	In the forest of SE
321.	<i>Gerosis phisara phisara</i> Moore, 1884	Dusky Yellow-Breast Flat	VR	In the forest of SE
322.	<i>Halpe porus</i> Mabille, 1876	Moore's Ace	R	In the forest of SE
323.	<i>Hasora badra badra</i> Moore, 1858	Common Awl	C	In the forest of SE, NE & Sunderban
324.	<i>Hasora chromus chromus</i> Cramer, 1782	Common Banded Awl	R	In the forest of SE, NE & CE
325.	<i>Hyarotis adrastus praba</i> Moore, 1865	Tree Flitter	C	SE, NE & CE
326.	<i>Iambrix salsala salsala</i> Moore, 1865	Chestnut Bob	C	Widely distributed
327.	<i>Iton semamora semamora</i> Moore, 1866	Common Wight	UC	In the forest of SE & NE
328.	<i>Koruthaialos rubecula cachara</i> Evans, 1949	Narrow-Banded Velvet Bob	R	In the forest of NE & SE
329.	<i>Matapa aria</i> Moore, 1865	Common Redeye	C	Widely distributed
330.	<i>Matapa cresta</i> Evans, 1949	Fringed Redeye	R	In the forest of NE & SE
331.	<i>Matapa druna</i> Moore, 1865	Grey-Brand Redeye	R	In the forest of NE
332.	<i>Matapa sasivarna</i> Moore, 1865	Black-Veined Redeye	R	In the forest of NE
333.	<i>Mooreana trichoneura trichoneura</i>	Yellow Flat	R	In the forest of NE
334.	<i>Notocrypta curvifascia curvifascia</i> Felder, 1862	Restricted Demon	UC	In the forest of NE
335.	<i>Notocrypta feisthameli alysos</i> Moore, 1865	Spotted Demon	UC	In the forest of NE
336.	<i>Notocrypta paralyos asawa</i> Fruhstorfer, 1911	Common Banded Demon	C	In the forest of NE & SE
337.	<i>Odontoptilum angulata angulata</i> Felder, 1862	Chestnut Angle	C	In the forest of NE, CE & SE
338.	<i>Oriens gola pseudolus</i> Mabille, 1883	Common Dartlet	R	In the forest of NE, CE & SE
339.	<i>Oriens goloides</i> Moore, 1881	Smaller Dartlet	UC	In the forest of NE, CE & SE
340.	<i>Parnara bada bada</i> Moore, 1878	Ceylon Swift	R	In the forest of SE
341.	<i>Parnara ganga</i> Evans, 1937	Continental Swift	-	In the forest of NE & CE
342.	<i>Parnara guttatus mangala</i> Moore, 1865	Straight Swift	C	Widely distributed
343.	<i>Pelopidas agna agna</i> Moore, 1865	Bengal Swift/	C	Widely distributed
344.	<i>Pelopidas assamensis</i> de Niceville, 1882	Great Swift	R	In the forest of NE
345.	<i>Pelopidas conjuncta conjuncta</i> Herrich-Schäffer, 1869	Conjoined Swift	UC	In the forest of SE, NW, CE & NE
346.	<i>Pelopidas mathias mathias</i> Fabricius, 1798	Small Branded Swift	UC	In the forest of SE
347.	<i>Pelopidas sinensis</i> Mabille, 1877	Chinese Swift	R	In the forest of CE
348.	<i>Pelopidas subochracea subochracea</i> Moore, 1878	Large Branded Swift	-	In the forest of SE & NE
349.	<i>Pithauria stramineipennis stramineipennis</i> Wood-Mason & de Nicéville, 1887	Light Straw Ace	R	In the forest of NE
350.	<i>Polytremis lubricans</i> Herrich-Schäffer, 1869	Contiguous Swift	UC	In the forest of NE & SE
351.	<i>Potanthus confucius dushta</i> Fruhstorfer, 1911	Confucian Dart	-	In the forest of NE
352.	<i>Potanthus pseudomaesa clio</i> Evans, 1932	Indian Dart	-	In the forest of SE
353.	<i>Potanthus trachala tytleri</i> Evans, 1914	Detached Dart/Broad Bident Dart	VR	In the forest of SE
354.	<i>Pseudoborbo bevanii</i> Moore, 1878	Bevan's Swift	R	In the forest of NE
355.	<i>Pseudocoladenia dan fabia</i> Evans, 1949	Fulvous Pied Flat	C	In the forest of SE & NE
356.	<i>Sancus fuligo subfasciatus</i> Moore, 1878/ <i>Psolos fuligo</i> Mabille, 1876	Coon/ Dusky Partwing	UC	In the forest of NE & CE
357.	<i>Sarangesa dasahara dasahara</i> Moore, 1865	Common Small Flat	C	In the forest of SE & NE
358.	<i>Scobura isota</i> Swinhoe, 1893	Forest Bob	R	In the forest of NE
359.	<i>Sebastonyma dolopia</i> Hewitson, 1868	Tufted Ace	R	In the forest of SE
360.	<i>Spialia galba galba</i> Fabricius, 1793	Indian Grizzled Skipper	UC	In the forest of NE, NW &

				SE
361.	<i>Suastus gremius gremius</i> Fabricius, 1798	Indian Palm Bob	UC	Widely distributed
362.	<i>Suastus minuta aditia</i> Evans, 1943	Small Palm Bob	-	In the forest of NE
363.	<i>Suada swerga swerga</i> de Nicéville, 1883	Grass Bob	R	In the forest of SE & NE
364.	<i>Tagiades gana athos</i> Plötz, 1884	Suffused Snow Flat	UC	In the forest of SE & NE
365.	<i>Tagiades japedus ravi</i> Moore, 1865	Common Snow Flat	C	Widely distributed
366.	<i>Tagiades litigiosa litigiosa</i> Möschler, 1878	Water Snow Flat	UC	In the forest of SE & NE
367.	<i>Taractrocera maevius maevius</i> Fabricius, 1893	Common Grass Dart	UC	In the forest of NE
368.	<i>Telicota bambusae bambusae</i> Moore, 1878	Dark Palm Dart	C	In the forest of NE, CE & SE
369.	<i>Telicota besta besta</i> Evans, 1949	Besta Palm Dart	UC	In the forest of NE
370.	<i>Telicota colon stinga</i> Evans, 1949	Common Palm Dart/Pale Palm Dart	C	Widely distributed
371.	<i>Telicota linna linna</i> Evans, 1949	Linna Palm Dart	UC	In the forest of NE
372.	<i>Udaspes folus</i> Cramer, 1775	Grass Demon	VC	Widely distributed
373.	<i>Unkana ambasa</i> Moore, 1858	Hoary palmer	-	In the forest of SE
<b>Family-Riodinidae</b>				
374.	<i>Abisara bifasciata</i> Moore, 1877	Double-banded Judy	R	In the forest of NW & NE
375.	<i>Abisara echerius suffusa</i> Moore, 1882	Plum Judy	R	Widely distributed
376.	<i>Taxila haquinus fasciata</i> Moore, 1878	Harlequin	R	In the forest of NE & SE
377.	<i>Zemeros flegyas flegyas</i> Cramer, 1780	Punchinello	VC	In the forest of SE & NE

## References

- Ahmed, K.N. & W. Islam (1987).** A preliminary report on the butterfly, *Euchrysops cnejus* (F.) (Lepidoptera : Lycaenidae), a pest of black gram *Vigna mungo* (L.) from Bangladesh. *Bangladesh Journal of Zoology*. 15(1): 89-90.
- Ahmad, M., S.M.H. Kabir, A.T.A. Ahmed, A.K.A. Rahman, Z.U. Ahmed, Z.N.T. Begum & M. Khondker (eds.) (2009).** *Encyclopedia of Flora and Fauna of Bangladesh*. Vol. 21(III), Asiatic Society of Bangladesh, Dhaka, XXXIX+464pp.
- Alam, M. S. & R.G.M. Ullah (1995).** Butterflies of Chittagong University area- A check list. *Bangladesh Journal of Zoology*. 23 (1): 111-112.
- Ameen, M. and S.H. Chowdhury (1968).** A systematic account of insect fauna of Dacca city and its suburbs. 1. Papilionidae (Butterflies), Lepidoptera. *Journal of Asiatic Society Pakistan*. 13 (2): 221-227.
- Asaduzzaman, M. (2010).** *Butterfly-plant interaction in Jahangirnagar University Campus*, Bangladesh. M.Sc thesis. Department of Zoology, Jahangirnagar University, Savar, Dhaka. 153pp.
- Bashar, M.A., M.A. Mamun, A.F.M. Aslam & A.K. Chowdhury (2006).** Biodiversity maintenance and conservation of butterfly- Plant association in some forests of Bangladesh. *Bangladesh Journal of Zoology*. 34 (1) 55-67.
- Bashar, M. A. (2014).** *Butterflies of Bangladesh. A broad approach for nature lovers. Vol 1. (Papilionidae, Nymphalidae, Pieridae, Danaidae and Lycaenidae)*. Biodiversity Conservation Trust Foundation, University of Dhaka, Bangladesh. XII+514 pp.
- Baki, M.A., A.K. Neogi, B.K. Sarkar & S.M. Rahman (2014).** Butterfly identification, diversity and seasonality in botanical garden of Jagannath University campus, Dhaka. *Jagannath University journal of science* 3(1). 105-113
- Baksha, M.W. & J.H. Chowdhury (1983).** Entomo-fauna in the forest of Bangladesh. 1. Pieridae: Lepidoptera. *University Journal of Zoology*. Rajshahi University. 4 :1-7
- Baksha, M.W. & J.H. Chowdhury (1985).** Entomo-fauna in the forest of Bangladesh. 11. Papilionidae: Lepidoptera. *University Journal of Zoology*. Rajshahi University 2 :53-60.
- Bingham, C.T. (1905).** *Butterflies. Vol. II and Vol. II. Fauna of British India*. text illustrations and 10 color plates, London, , 480pp.
- Chowdhury, S.H. & O. Zethner (1971).** An interim report on results obtained in forest entomology section from July 1969 to August 1971. *Forestdale News* 4 (1). 49-61.
- Chowdhury, S.H. & M. Hossain (2013).** *Butterflies of Bangladesh-A Pictorial Handbook (Revised and enlarged version I)*. Skylark Printers. Dhaka, Bangladesh, 260pp.
- Evans, W.H. (1927).** *The Identification of Indian Butterflies*. The Bombay natural History Society; 130-198, 199-273pp.
- Evans, W.H. (1932).** *The Identification of Indian Butterflies*, Bombay Natural History Society, Bombay. Edn 2, Reprinted by Today and Tomorrow's Printers and Publishers, New Delhi, 454pp.
- Feeroz, M.M. (eds). (2013).** *Biodiversity of Protected areas of Bangladesh. Vol.III.:Teknaf Wildlife Sanctuary*. BioTrack Arannayk Foundation, Dhaka, Bangladesh, 242 pp.

- Feeroz, M.M., M.K. Hasan & M.K. Hossain (2012).** *Biodiversity of Protected areas of Bangladesh. Vol.II.: Dudpukuria-Dhopachari Wildlife Sanctuary.* BioTrack Arannayk Foundation, Dhaka, Bangladesh, Pp 224.
- Feeroz, M.M., M.K. Hasan & M.M.H. Khan (2011).** *Biodiversity of protected areas of Bangladesh, vol 1, Rema-kalenga wildlife Sanctuary,* Bio track, Arannayk Foundation, Dhaka, Bangladesh, Pp 214.
- Feeroz, M.M. (eds). (2014).** *Biodiversity of Chunati Wildlife Sanctuary: Fauna.* Arannayk Foundation and Bangladesh Forest Department, Dhaka, Bangladesh, Pp 200.
- Gay, T., I.D. Kehimkar & J.C. Punetha (1992).** *Common Butterflies of India,* Oxford University Press, Bombay, India. 67 pp.
- Haidar, I.K.A., M.M. Rahman, M.F. Ahsan, M.A. Islam, N.J. Tania, P.R. Banick & S. Ahmed (2014).** Records of three new butterfly species from the Chittagong University Campus of Chittagong in Bangladesh. *Journal of Entomology and Zoology Studies* 2 (5): 178-181.
- Hossain, M. (2014).** Checklist of butterflies of the sundarbans mangrove forest, Bangladesh. *Journal of Entomology and Zoological Studies* 2 (1):29-32.
- Hossain, M.M., M. Shaheduzzaman, A.J. Howlader & S.H. Chowdhury (2003).** Checklist of Butterflies of Jahangirnagar University, Bangladesh. *Bangladesh Journal of life Sciences* 15(1): 83-86.
- Hossain, M., M.S.A. Habib, M.S. Islam, S. Saif, A. Bhattacharjee, K.F. Iqubal, S.K. Haque & M.M.M. Jewel, (2014).** *Butterflies of Bangladesh. Inventory-Third phase.* Jibon bikash karjocrom, Dhaka. XI+91pp.
- Islam A.T.M.F., M.H. Islam, A.S.M. Saifullah, K. Endo & A. Yamanaka (2011).** New records of butterflies and their species diversity in four different areas of Savar, Dhaka, Bangladesh. *Rajshahi University Journal of Zoology* 30 :9-15
- Khan, M.K. (2014).** Three new records of butterfly from university of Chittagong and Shahjalal University of science and technology in Bangladesh. *International Journal of Fauna and Biological Studies* 1(5):30-33.
- Khan, A.K.M.M.A., T. Khan & M.K. Khan (2014).** *Three new records of Butterfly from north-east region of Bangladesh. The Festschrift on the 50th Anniversary of The IUCN Red List of Threatened Species Compilation of Papers and Abstracts.* IUCN, Dhaka, Bangladesh, X+182 pp.
- Khan, M.M.H. & M.A. Islam (2011).** Diversity of butterflies in Tangail, Bangladesh. *Environment and Agriculture; Biodiversity. Agriculture and Pollution in South Asia* 65-67.
- Khandokar, F. (2011).** Status of butterfly and plant-butterfly interaction in Lawachara National Park, Bangladesh. M Sc thesis. Department of Zoology, Jahangirnagar University, 71 pp.
- Khandokar, F., M. Rashid, D.K. Das & M. Hossain (2013).** Species diversity and abundance of Butterflies in the Lawachara National Park, Bangladesh. *Jahangirnagar University Journal of Biological Science* 2(2): 121-127.
- Kehimkar, I. (2008).** *The Book of Indian Butterflies.* Bombay Natural History Society, 497 pp.
- Kunte, K. (2000).** *Butterflies of Peninsular India.* Universities Press (Hyderabad) and Indian Academy of Sciences, Bengaluru, 270 pp.
- Kunte, K., S. Sondhi, B.M. Sangma, R. Lovalekar, K. Tokekar & G. Agavekar (2012).** Butterflies of the Garo Hills of Meghalaya, northeastern India: their diversity and conservation. *Journal of Threatened Taxa* 4 (10): 2933–2992.
- Larsen, T.B. (2004).** *Butterflies of Bangladesh: an annotated checklist:* IUCN, the World Conservation Union, Bangladesh Country Office, 158pp.
- Neogi, A.K., M.A. Baki, M.N. Sadat, S.R. Selim & N.A. Bhuiyan (2014).** Five New Record of Butterfly Species from Dhaka, Pirojpur and Cox's Bazar Districts of Bangladesh. *Journal of Entomology and Zoology Studies* 2(2):197-200.
- Rahman, S., M.A. Baki, A.C. Mondal, A.K. Neogi, F. Islam & R.C. Sutradhar (2014).** Checklist of butterflies of Kushtia District, Bangladesh. *Journal of Entomology and Zoology Studies* 2015; 3 (2): 365-373
- Razzak, M.A., A.T.M. Fayezul Islam, A.S.M Saifullah , M.M. Hossain, R.M. Shahjahan, Y. Akira & K. Endo (2007).** A list of butterfly fauna in Jahangirnagar University Campus in Bangladesh. *Nuclear Science and Applications* 16 (2): 99-105
- Shahadat, O., T. Ahmed & A.K. Neogi (2014).** Confirmation record of a butterfly species *Euploea radamanthus radamanthus* Fabricius, 1793 (Family: Nymphalidae) from Dudpukuria- Dhopachari wildlife sanctuary, Chittagong, Bangladesh. *International Journal of Fauna and Biological Studies* 1(5):22-23.
- Shaheduzzaman, M.M. (1998).** *Status and Diversity of Butterflies of Bangladesh.* M.Sc. Thesis, Jahangirnagar University Savar, Dhaka. 157 pp.
- Shihan, T.R. (2014).** Checklist of butterflies of Chuadanga District, Bangladesh. *Journal of Entomology and Zoology Studies* 2 (5): 218-224
- Shihan, T.R. & M.A.H. Prodhan (2014).** Butterflies of Rema-Kalenga Wildlife Sanctuary, Habiganj, Bangladesh. *International Journal of Fauna and Biological Studies* 1 (6): 96-100.
- Singh, A.P. (2010).** *Butterflies of India.* Om books International, India, 184 pp.
- Smetacek, P. (2015).** *The Papilionid Butterflies of the Indian Subcontinent.* Concise edition. Butterfly Research Centre, Bhimtal, Uttarakhand, India and Indinov Publishing, New Delhi. 120 pp.
- Wynter-Blyth, M.A. (1957).** *Butterflies of Indian Region.* Bombay Natural History Society, Bombay, 523 pp.