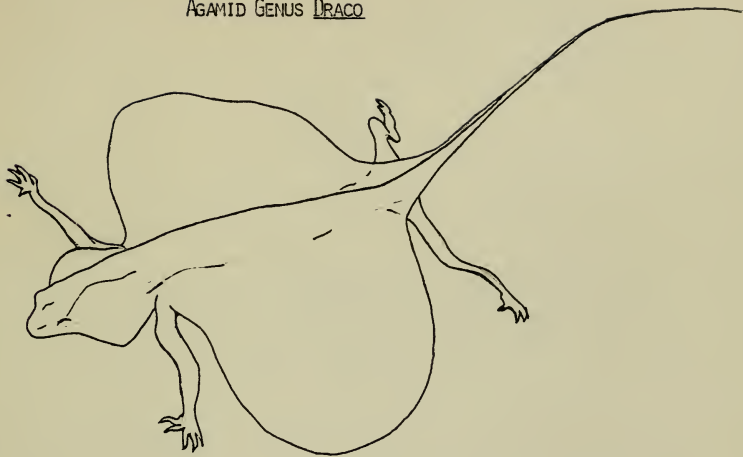




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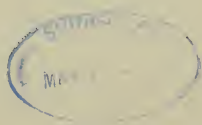
BIBLIOGRAPHY
OF THE
AGAMID GENUS DRACO



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INTRODUCTION

My interest in the lizards of the family Agamidae and particularly the genus Draco has evolved into an accumulation of numerous notes and references. Since I believe that I have seen and examined the greater bulk of the scientific literature on Draco it appears prudent, at this time, to organize and to assemble relevant parts of the amassed material into a workable and useful device for investigators of this lizard. The present effort, a partially annotated bibliography, is the result.

The bibliography is arranged by species/subspecies, as the case may be, and under each by a variety of subjects. Some of the subject headings require explanation and this is given below. The species/subspecies nomenclature follows the listing of Hennig (1963a) and Wermuth (1967). Hennig wrote a revision of the genus Draco in 1936 -- the last time that this was attempted. However, for many of the different species, good series were unavailable or non-existent at that time. Thus, a new look at the genus is needed and should be possible today because of the availability of larger series of these lizards in collections. One unfortunate note should be mentioned; the loss of some types as a result of bomb damage to the Dresden Museum during World War II (see Obst 1977).

Under each subject heading is listed an author's name followed by the date for reference to a more complete citation in the literature section at the end of the bibliography. A referenced citation may refer to a paper which contains an extensive discussion of the topic or merely a very brief statement. When an article was found to contain any pertinent information, it was included in the bibliography. In a referenced paper, when a taxonomic name is used (which is considered a synonym by Hennig (1936a) and/or Wermuth (1967)) and is not easily referable to the taxon under discussion, it (the name used in the referred work) is placed in parentheses after the author's name and the date; i.e., under: Draco volans reticulatus, Description: Taylor 1918 (rizali), rizali was the name used by Taylor in 1918 and is considered D. v. reticulatus in this bibliography. In other instances in the bibliography the parentheses after author's name and date is used to give the reader an inkling of what is in the paper cited.

Subject headings and explanations of the topics included under each are:

Synonymy: includes references containing partial or complete synonymies. Taxonomic names in parentheses are those used by the authors and not easily referable to the name used herein.

Distribution: includes references containing any geographical information on range, distribution (specific and general), and even collecting sites. Authors who quoted other earlier writers are also listed.

Description: includes references containing any information about diagnosis, anatomy, morphology, markings, pattern, color, physical appearance, physical measurements -- in toto, descriptive material.

Specimens identified: includes references to identification of specimens by field, collector's or museum numbers, deposition in collections with or without identification number, or any information about a specific animal or its occurrence.

Environment: includes references to habitat type or any environmental factor including altitude (alt. in parentheses following the author's name and year of publication of the article).

Eggs: includes references to number of eggs contained in a female or laid, nesting sites, incubation time, description of eggs or other mention of Draco eggs.

Behavior: includes references to general behavior, activity, breeding, courtship, feeding, aggression, or display.

Gliding: includes references to gliding and locomotion.

Food: includes references to foods eaten, identified by observation or by stomach content examination (it is accepted generally that Draco feeds almost exclusively on ants).

Sexual dimorphism: includes references to sexual dimorphism when specifically pointed out by an author.

Miscellaneous: includes references to topics or discussions that do not fit into the headings mentioned above or where some confusion exists as to the heading under which the material should be placed.

Comparisons: includes references to affinities, differentiation of species/subspecies, and comparison of species/subspecies.

Keys and Synopses: includes references to partial or complete keys, or, in some instances, tabular differentiation of a few species or subspecies.

Notice should be taken of errors in the literature. Some authors, unfortunately, did not bother to edit their writings or copied errors from other works. One of the most glaring is the Bartlett 1895 citation found in many references (in fact, I found no correct citation, including Hennig 1936a). The correct reference is given in the "Literature" section. Some papers I could not locate due to inaccuracies in the citation, others I did not examine, due to their rarity and my inability to quote pertinent page numbers to librarians for securing xerox copies -- they invariably refused to copy a complete book or monograph, and I could not visit the pertinent library. These papers are listed at the end of the "Literature" section.

Acknowledgements: I am grateful to Jack Marquardt of the Smithsonian Institution Library for his constant, expert and cheerful assistance in locating many items in the bibliography. I thank Ron Heyer, George Zug, Ron Crombie and the staff of the Division of Reptiles and Amphibians, Smithsonian Institution, for their help and many courtesies. I also thank Jeremy and Debbie Jacobs for obtaining copies of many of the references.

SPECIES INDEX

Draco affinis Bartlett

Synonymy: de Rooij 1915; Wermuth 1967.

Description: Bartlett 1895; de Rooij 1915.

Distribution: Bartlett 1895; Laurenti 1768 (major); Wermuth 1967; Werner 1910.

Specimens identified: Bartlett 1895.

Miscellaneous: de Rooij 1915 (not sufficiently described); Hennig 1936a (questions validity).

Comparisons: de Rooij 1915 (similarities with cornutus).

Draco blanfordii Boulenger

Synonymy: Boulenger 1885, 1912 (cyanolaemus); Hennig 1936a (cyanolaemus = blanfordii); Smith 1930 (cyanolaemus), 1935, 1937 (cyanolaemus); Taylor 1963; Taylor and Elbel 1958; Wermuth 1967.

Description: Biswas 1967; Blanford 1878; Boettger 1892; Boulenger 1885, 1890a, 1908, 1912; Hennig 1936a; Mason 1882; Smith 1916b, 1930, 1935, 1937; Taylor 1963; Taylor and Elbel 1958.

Distribution: Biswas 1967; Blanford 1878; Boettger 1892; Boulenger 1885; 1890a, 1903, 1908, 1912; Bourret 1939b, 1943; Cochran 1930; Hennig 1936a; Mason 1882; Robinson and Kloss 1915; Smith 1916a, b, 1930, 1935; Suvatti 1950; Taylor 1963; Taylor and Elbel 1958; Wermuth 1967; Werner 1910.

Specimens identified: Cochran 1930; Hennig 1936a; Taylor and Elber 1958.

Environment: Boulenger 1908, 1912.

Eggs: Taylor 1963 (recants earlier error in writing that Draco eggs are laid in trees).

Miscellaneous: Blanford 1878 (major, "the nearest described species are D. quinquefasciatus of Penang and D. dussumieri of Malabar, ..."); Boulenger 1885 (figured), 1908 (bears some slight superficial resemblance to quinquefasciatus); Hennig 1936a (differentiates blanfordii from formosus and from dussumieri, see also discussion on cyanolaemus and blanfordii); Mason 1882 (nearest "akin" to dussumieri); Smith 1937 (allied to formosus and taeniopterus); Taylor 1963 (cyanolaemus "superficially" resembles the pattern of taeniopterus).

Draco dussumieri Dumeril and Bibron

Synonymy: Boulenger 1885, 1890a; Constable 1949; Fitzinger 1843 (also Draco duvaucelii); Gray 1845; (Dracocella); Hennig 1936a; Smith 1935; Wermuth 1967.

Description: Anderson 1871; Bhatnagar and Gaur 1967 (conducting system of the heart); Boettger 1892; Boulenger 1885, 1890a; Constable 1949; Dumeril and Bibron 1837; Faur 1971 (conducting system of the heart); Gunther 1864; Hennig 1936a; Jerdon 1854; John 1962 (newly hatched young), 1970 (biochemistry of muscle), 1971b (caudal musculature,

copulatory organ); McCann 1940; Prakash and Raghavaiah 1957 (heart), 1958 (heart); Prasad 1955 (skull); Satyamurti 1962; Schlegel 1837-1844; Smith 1935.

Distribution: Anderson 1871; Biswas 1967; Boettger 1892; Boulenger 1885, 1890a; Dumeril and Bibron 1837; Ferreira 1897; Gunther 1864; Hennig 1936a; Jayarum 1949; Jerdon 1854; John 1962, 1967a; McCann 1940; Satyamurti 1962; Smith 1935; Themido 1941; Wermuth 1967; Werner 1910.

Specimens identified: Boettger 1892; Constable 1949; Ferreira 1897; Hennig 1936a.

Environment: Boulenger 1890a; Gunther 1864 (after Jerdon 1854); Jerdon 1854; John 1967b; Satyamurti 1962; Smith 1935.

Behavior: John 1962; 1967b (display, courtship, feeding), 1967a, 1970 (territorial); McCann 1940.

Eggs: John 1962; McCann 1940; Satyamurti 1962.

Sexual dimorphism: McCann 1940.

Gliding: McCann 1940.

Food: Satyamurti 1962.

Draco fimbriatus fimbriatus Kuhl

Synonymy: Bartlett 1895 (grandis); Boulenger 1885 (crystalellus, fimbriatus), 1912; Cantor 1847; de Rooij 1915 (crystalellus); Dumeril and Bibron 1837; Fitzinger 1843; Grandison 1972; Gray 1845; Hennig 1936a; Mertens 1936; Smith 1930; Stoliczka 1873 (abbreviatus); Taylor 1963; Wermuth 1967.

Description: Bartlett 1895 (grandis); Boettger 1892; Boulenger 1885 (crystalellus, fimbriatus) 1903, 1908, 1912; Cochran 1930; de Rooij 1915 (crystalellus, fimbriatus); Dumeril and Bibron 1837; Grandison 1972; Gray 1831 (abbreviata); Gunther 1872 (crystalellus); Hardwicke and Gray 1827 (abbreviata); Hennig 1936a, b; Kuhl 1820, 1824; Kuhl and Hasselt 1822; Mertens 1929; Schlegel 1837-1844; Smedley 1931; Smith 1916b; Stoliczka 1873; Taylor 1934, 1963; Wiegmann 1831.

Environment: Boettger 1892 (1200 m alt.); Boulenger 1903 (alt.), 1908 (alt.), 1912; de Rooij 1915 (alt.); Grandison 1972; Hennig 1936a (alt.).

Eggs: Kopstein 1938; Ridley 1905; St. Girons 1956; Taylor 1963.

Food: Mertens 1929.

Sexual dimorphism: Mertens 1929.

Distribution: Bartlett 1895 (crystalellus, grandis); Boettger 1892; Boulenger 1885 (crystalellus, fimbriatus) 1903, 1908, 1912; Bourret 1943; Cochran 1930; Dammerman 1929; De Jong 1930; de Rooij 1915 (crystalellus, fimbriatus); de Witte 1933; Dumeril and Bibron 1837; Fitzinger 1826; Flower 1896, 1899; Grandison 1972; Gunther 1872, 1895; Hardwicke and Gray 1827 (abbreviata); Hennig 1936a, b; Kopstein 1938; Kuhl 1820, 1824; Kuhl and Hasselt 1822; Laidlaw 1901 (crystalellus, fimbriatus); Lampe and Lindholm 1901; Mertens 1929, 1930, 1934b; Mocquard 1890; Ridley 1905; Schlegel 1837-1844; Smedley 1931; Smith 1916a, b, 1925, 1926, 1930; Stoliczka 1873; Suvatti 1950; Taylor 1934, 1963; van Lidth de Jeude 1905; Wermuth 1967; Werner 1910 (crystalellus, fimbriatus).

Gliding: Mertens 1958, 1960a.

Comparisons: Baumann 1913; Hennig 1936a, b; Van Lidth de Jeude 1905.

Behavior: Mertens 1929.

Specimens identified: Bartlett 1895 (*crstatellus*, *fimbriatus*, *grandis*);

Boettger 1893a; Boulenger 1885 (*crstatellus*, *fimbriatus*); Cochran

1930; Grandison 1972; Hennig 1936a; Smedley 1931; Taylor 1934, 1963.

Miscellaneous: Gray 1831 (*abbreviata*, common name: short-pouched dragon).

Draco fimbriatus mindanensis Stejneger

Synonymy: Hennig 1936a; Taylor 1922a, b; Wermuth 1967.

Description: Hennig 1936a, b; Stejneger 1908; Taylor 1922a, b.

Distribution: Brown and Alcalá 1970; Hennig 1936a, b; Stejneger 1908;

Werner 1910; Wermuth 1967.

Sexual dimorphism: Taylor 1922a, b.

Specimens identified: Taylor 1922b; Stejneger 1908; Hennig 1936a.

Comparison: Stejneger 1908; Hennig 1936a, b.

Environment: Stejneger 1908; Taylor 1922a.

Draco formosus formosus Boulenger

Synonymy: Boulenger 1912; de Rooij 1915; Hennig 1936a; Grandison 1972;
Smith 1930; Taylor 1963; Wermuth 1967.

Description: Boulenger 1900b, 1903, 1908, 1912; de Rooij 1915; Grandison
1972; Hennig 1936a, b; Laidlaw 1901; Smedley 1931; Smith 1916a, b,
1922, 1930; Taylor 1963; Werner 1910.

Distribution: Boulenger 1900b, 1903, 1908, 1912; Bourret 1943; de Rooij
1915; Grandison 1972; Hennig 1936a, b; Laidlaw 1901; Smedley 1931;
Smith 1916a, b, 1922, 1925, 1926, 1930; Suvatti 1950; Swoorder 1933;
Taylor 1963; Wermuth 1967; Werner 1910.

Environment: Boulenger 1900b, 1908, 1912; de Rooij 1915; Grandison 1972;
Smith 1916b, 1931; Taylor 1963; Wermuth 1967 (alt.).

Specimens identified: Grandison 1972; Hennig 1936a; Smedley 1931; Smith 1922.

Comparisons: Boulenger 1900b, 1912; Hennig 1936a, b; Smith 1937; Taylor
1963; Werner 1910.

Behavior: Boulenger 1903.

Eggs: Grandison 1972.

Miscellaneous: Mertens 1934a (Smedley's theory of size, melanism and
island habitats).

Draco formosus laetipictus Hennig

Synonymy: Hennig 1936a (n. ssp.); Wermuth 1967.

Description: Hennig 1936a; Obst 1977.

Distribution: Hennig 1936a; Obst 1977; Wermuth 1967.

Specimens identified: Hennig 1936.

Miscellaneous: Obst 1977 (type destroyed during WWII bombing).

Draco formosus obscurus Boulenger

- Synonymy: Baumann 1913 (affinis not of Bartlett); de Rooij 1915; Hennig 1936a; Wermuth 1967.
- Description: Boulenger 1887b; Baumann 1913 (affinis Baumann); de Rooij 1915; Hennig 1936a, b.
- Distribution: Baumann 1913 (affinis Baumann); Boulenger 1887b; de Rooij 1915; Hennig 1936a, b; Mocquard 1890; Voris 1977; Wermuth 1967.
- Specimens identified: Baumann 1913; Hennig 1936a.
- Comparisons: Baumann 1913 (affinis Baumann and blanfordii); Hennig 1936a, b; Mocquard 1890 (with blanfordii).
- Eggs: Inger and Greenberg 1966.
- Environment: Boulenger 1887b (alt.); Voris 1977.
- Miscellaneous: Baumann 1913 (affinis Baumann, type probably in Bern Naturhistorische Museum).

Draco haematopogon haematopogon Gray

- Synonymy: Boulenger 1885; de Rooij 1915; Fitzinger 1843 (haematopogon Boie, reinwardtii); Gray 1831, 1841 (Dracocella); Hennig 1936a; Taylor 1963; Wermuth 1967.
- Description: Boettger 1892; Boulenger 1885; de Rooij 1915; Dumeril and Bibron 1837; Gray 1831; Hennig 1936a, b; Schlegel 1837-1844; Taylor 1936; Volz 1904.
- Distribution: Bartlett 1895; Boettger 1892, 1893a; Boulenger 1885, 1894b; Bourret 1943; Dammerman 1929; de Rooij 1915; Dumeril and Bibron 1837; Hanitsch 1893; Hennig 1936a, b; Mertens 1930, 1957b; Mocquard 1890; Taylor 1963; Van Lidth de Jeude 1905; Volz 1904; Wermuth 1967; Werner 1910.
- Environment: Boettger 1892 (alt.); de Rooij 1915 (alt.); Hennig 1936 (alt.); Taylor 1963.
- Comparisons: Hennig 1936a (microlepis), b; Taylor 1963 (microlepis).
- Specimens identified: Bartlett 1895; Boettger 1893a; Boulenger 1885; Hennig 1936a.
- Miscellaneous: Hennig 1936a; Wandolleck 1900 (ref. not seen, defined taeniopterus from Java -- but it must have been haematopogon); Mertens 1957 (error in Hennig 1936, i.e., Gray page 34, 1831 should read page 59 -- discussed Gray's description from a Boie specimen); Schlegel 1837-1844 (D. reinwardtii).

Draco haematopogon microlepis Boulenger

- Synonymy: Boulenger 1912; de Rooij 1915; Hennig 1936a; Smith 1930; Wermuth 1967.
- Description: Boulenger 1893b, 1912; de Rooij 1915; Hennig 1936a, b.
- Distribution: Bartlett 1895; Boulenger 1893b, 1894c, 1903, 1912; de Rooij 1915; de Witte 1933; Hennig 1936a, b; Robinson and Kloss 1915; Smith 1916a, 1930; Suvatti 1950; Wermuth 1967; Werner 1910.
- Specimens identified: Hennig 1936a.
- Environment: Boulenger 1912 (alt.); de Rooij 1915 (alt.).

Draco lineatus Daudin (subspecies unidentified)

- Synonymy: Dumeril and Bibron 1837; Wiegmann 1835 (Dracunculus); Hennig 1936a; Wermuth 1967.
- Description: Boettger 1892; Dumeril and Bibron 1837; Gray 1831; Kuhl 1820; Schlegel 1837-1844 (ribs, teeth); Wiegmann 1835 (teeth).
- Distribution: Boettger 1892, 1893a; Brongersma 1933; de Witte 1933; Dumeril and Bibron 1837; Fitzinger 1826; Kuhl 1820; Laidlaw 1901; Lampe and Lindholm 1901; Mertens 1930; Pfeffer 1962; Schlegel 1837-1844.
- Environment: Pfeffer 1962.
- Specimens identified: Boettger 1893a; Lampe and Lindholm 1901; Brongersma 1933.
- Miscellaneous: Hennig 1936a (doubts presence in New Guinea, defense of lineatus as a subspecies); Wiegmann 1835 (erection of Dracunculus).

Draco lineatus amboinensis Lesson

- Synonymy: Gray 1845 (Dracunculus); Hennig 1936a; Wermuth 1967.
- Description: Hennig 1936a, b; Lesson 1824.
- Distribution: Hennig 1936a, b; Lesson 1824; Wermuth 1967.
- Specimens identified: Hennig 1936a.
- Comparisons: Hennig 1936a, b.

Draco lineatus beccarii Peters and Doria

- Synonymy: Boulenger 1885; de Rooij 1915 (beccarii, walkeri); Hennig 1936a; Smith 1927 (suppression of walkeri); Wermuth 1967.
- Description: Boulenger 1885, 1891b (walkeri), 1897 (color plate); de Rooij 1915 (beccarii, walkeri); Peters and Doria 1878 (beccarii m. sp.); Hennig 1936a, b; Kopstein 1927; Smith 1927.
- Distribution: Boulenger 1885, (walkeri), 1891b (walkeri), 1894c (walkeri), 1897; de Rooij 1915 (walkeri); Hennig 1936a, b; Kopstein 1927; Laidlaw 1901 (walkeri); Mertens 1930; Peters and Doria 1878; Roux 1911; Smith 1927; Weber 1890 (lineatus Daudin); Wermuth 1967; Werner 1910.
- Behavior: Smith 1927, 1935 (courtship).
- Eggs: Roux 1911.
- Environment: Smith 1927 (on trees in open jungle).
- Specimens identified: Boulenger 1894c (walkeri, Brit. Mus.?); Hennig 1936a.
- Miscellaneous: Boulenger 1897 (specimens referred to volans and maculatus will, ... turn out to belong to D. beccarii); Smith 1927 (examined only known specimen of walkeri).
- Comparisons: Hennig 1936b; Smith 1927 (beccarii and walkeri).

Draco lineatus bimaculatus Gunther

- Synonymy: Boulenger 1885 (plate); Hennig 1936a; Taylor 1922b, 1923; Wermuth 1967.

Description: Boulenger 1885; Gunther 1864; Hennig 1936a, b; Tanner 1949; Taylor 1918 (plate), 1922b, 1923.

Distribution: Boulenger 1885; Boettger 1886; Brown and Alcalá 1970; Gunther 1879; Hennig 1936a, b; Tanner 1949; Taylor 1918, 1922b, 1923; Wermuth 1967; Werner 1910.

Eggs: Taylor 1922b.

Environment: Taylor 1923.

Miscellaneous: Taylor 1923 (found in same trees as rizali), 1922b (collecting method, feeding on exposed trunks).

Behavior: Tanner 1949 (escape behavior).

Specimens identified: Hennig 1936a; Tanner 1949; Taylor 1922b.

Comparisons: Hennig 1936a, b.

Draco lineatus bourouniensis Lesson

Synonymy: de Jong 1926; Hennig 1936a (lineatus, toxopei, buruensis, Bourouniensis); Wermuth 1967.

Description: de Jong 1926 (toxopei, buruensis); Hennig 1936a, b; Lesson 1824.

Distribution: de Jong 1926 (lineatus, toxopei, buruensis); Hennig 1935a, b; Lesson 1824; Peters and Doria 1878; Wermuth 1967.

Comparisons: de Jong 1926 (buruensis and spilonotus and ochropterus, toxopei and beccarii); Hennig 1936a (toxopei, buruensis, amboinensis), b.

Specimens identified: Hennig 1936a (also types of buruensis and toxopei).

Draco lineatus lineatus Daudin

Synonymy: Boulenger 1885; de Rooij 1915; Hennig 1936a; Fitzinger 1843 (Dracontoides); Mertens 1936 (D. lineatus de Witte placed as the nominal form into D. l. lineatus); Wermuth 1956; Wiegmann 1835.

Description: Boulenger 1885; de Rooij 1915; Hennig 1936a, b; Mertens 1936; Wiegmann 1935 (Dracunculus).

Distribution: Boulenger 1885; Dammerman 1929; Hennig 1936a, b; Mertens 1936, 1957a; Müller 1892; Van Lidth de Jeude 1893; Wermuth 1967.

Specimens identified: Boulenger 1885; Hennig 1936a.

Comparisons: Hennig 1936a, b.

Draco lineatus modiglianii Vinciguerra

Synonymy: de Rooij 1915; Hennig 1936a; Wermuth 1967.

Description: de Rooij 1915; Hennig 1936a; Vinciguerra 1892.

Distribution: Boulenger 1894c; de Rooij 1915; Hennig 1936a; Vinciguerra 1892; Wermuth 1967; Werner 1910.

Comparisons: Hennig 1936a (with D. l. lineatus); Vinciguerra 1892 (similar to D. lineatus).

Specimens identified: Hennig 1936a; Boulenger 1894c.

Miscellaneous: Hennig 1936a (questions justification of subspecies).

Draco lineatus ochropterus Werner

Synonymy: de Rooij 1915; Hennig 1936a; Wermuth 1967.

Description: de Rooij 1915; Hennig 1936a, b; Werner 1910 (ochropterus).

Distribution: de Rooij 1915; Hennig 1936a, b; Wermuth 1967; Werner 1910 (see also "Celebes", ref. Boulenger 1897);

Miscellaneous: Hennig 1936a (because of sexual dimorphism Werner 1910 separated Kei Isl. specimens into D. lineatus and D. ochropterus n. sp.); Smith and Proctor 1921 (ochropterus separation from lineatus questioned); Werner 1910 (ochropterus may be only a color variation of lineatus).

Specimens identified: Smith and Proctor 1921.

Comparisons: Werner 1910 (near fimbriatus and crstatellus and until this paper cyanolaemus, resembles, in closing "wing membrane", beccarii, lineatus); Hennig 1936a (like D. l. amboinensis), b.

Draco lineatus spilonotus Gunther

Synonymy: Boulenger 1885; de Rooij 1915; Gunther 1872 (spilopterus), 1873 (spilonotus described 1872 in error as spilopterus); Hennig 1936a; Wermuth 1967.

Description: Boulenger 1885, 1897 (plate); de Rooij 1915; Gunther 1864 (rostratus), 1872, 1873; Hennig 1936a, b.

Distribution: Boulenger 1885, 1897; de Rooij 1915; Gunther 1872; Hennig 1936a, b; Muller 1895, (Kema, northern Celebes = D. l. spilonotus' range in Celebes); Peters and Doria 1878; Wermuth 1967; Werner 1910.

Comparisons: Hennig 1936a (with beccarii), b.

Specimens identified: Hennig 1936a.

Miscellaneous: Boulenger 1897 (color differences may cause spilonotus to be compared with lineatus).

Draco maculatus divergens Taylor

Synonymy: Taylor 1963; Wermuth 1967.

Description: Taylor 1934 (plate), 1963.

Distribution: Bourret 1943; Taylor 1934, 1963 (revised type locality); Wermuth 1967.

Specimens identified: Taylor 1943 (types); Malnate 1971.

Comparisons; Taylor 1934 (volans), 1963 (volans affinity incorrect, differentiation from D. m. whiteheadi).

Draco maculatus maculatus (Gray)

Synonymy: Boettger 1893b (haasei); Boulenger 1885, 1890a, 1912; Cantor 1846; Flower 1899; Gunther 1864; Hennig 1936a; Smith 1930, 1935; Taylor 1934 (haasei re-raised to full species), 1963; Taylor and Elbel 1958 (maculatus, haasei); Wermuth 1967.

- Description: Ananyeva 1978 (cutaneous receptors); Boettger 1893b (haasei); Boulenger 1885, 1890a, 1912; Bourret 1937, 1939a; Cantor 1846; George and Shah 1965 (lungs); Gray 1845; Gunther 1864; Henke 1975 (intestinal tract and gliding); Hennig 1936a; Lynn 1966 (thyroid); Mason 1882; Muller 1885 (Java?); Smith 1935; Smith and Kloss 1915 (compares male-female coloring); Taylor 1934 (maculatus, haasei); 1963 (D. m. maculatus, D. m. haasei); Taylor and Elbel 1958 (maculatus, haasei); Werner 1910; Williams 1934.
- Distribution: Biswas 1967; Boettger 1893b (haasei); Boulenger 1885, 1887a, 1893a, 1912; Bourret 1937, 1939a, 1943; Cantor 1846; Cochran 1930; Flower 1896, 1899; Gunther 1864; Hennig 1936a; Laidlaw 1901; Mason 1882; Mell 1929; Pongsapipatana 1975; Pope 1955; Robinson and Kloss 1915; Smith 1915a, 1929, 1930, 1935, 1940; Smith and Kloss 1915 (D. m. haasei); Suvatti 1950 (D. m. haasei); Sworder 1925 (see miscellaneous); Taylor 1934 (haasei, maculatus), 1963 (haasei, D. m. maculatus, D. m. haasei); Taylor and Elbel 1958; Wermuth 1967; Werner 1910.
- Comparisons: Boettger 1893 (haasei and maculatus); Bourret 1939a (divergens and maculatus); Cantor 1846 (maculatus and volans, maculatus and lineatus); Laidlaw 1901 (allied to whiteheadi); Smith 1935 (maculatus haasei, whiteheadi); Taylor 1963 (D. m. haasei related to D. m. maculatus); Taylor and Elbel 1958 (haasei related to maculatus); Wandolleck 1900.
- Specimens identified: Boettger 1893b (haasei); Boulenger 1885; Bourret 1937; Cochran 1930; Flower 1899; Hennig 1936a; Smith and Kloss 1915; Taylor 1934; Taylor and Elbel 1958.
- Environment: Boettger 1893b (haasei, on tree trunks with -- but rarely -- taeniopterus); Bourret 1939a; Flower 1899; Hennig 1936a (alt.); Mell 1929 (high mountains of w. China); Pongsapipatana 1975; Smith 1935 (alt.); Taylor 1963 (alt.); Taylor and Elbel 1958 (haasei, taken on a tree trunk with taeniopterus); Werner 1910 (alt.).
- Eggs: Cantor 1846; Pongsapipatana 1975.
- Behavior: Henke 1975 (gliding correlated with insectivorous feeding); Pope 1955 (use of "wings"); Smith 1935 (combat); Williams 1934 (climbing).
- Sexual dimorphism: Taylor 1963.
- Miscellaneous: Bourret 1939a (variety of maculatus); Smith 1916b, 1930 (commonest flying lizard in Thailand), 1935 (specimens from north of Assam have dorsal scales distinctly larger than those from other parts of Indo-China); Smith and Kloss 1915; Sworder 1925 (Boulenger, 1912, included Singapore in the range, but there are no recent records); Werner 1910 (differences in specimens).

Draco maculatus whiteheadi Boulenger

- Synonymy: Hennig 1936a; Schmidt 1927; Smith 1935 (whiteheadi, maculatus); Taylor 1963; Taylor and Elbel 1958; Wermuth 1967.
- Description: Boulenger 1899 (plate); Colbert 1967 (patagium musculature anatomy, function, and mechanics); Hennig 1936a; Schmidt 1927; Taylor 1963; Taylor and Elbel 1958.

- Distribution: Barbour 1909; Boulenger 1899; Bourret 1943; Hennig 1936a; Laidlaw 1901; Schmidt 1927; Smith 1923, 1935; Taylor 1963; Taylor and Elbel 1958; Wermuth 1967; Werner 1910.
- Comparisons: Boulenger 1899 (whiteheadi and maculatus); Hennig 1936a (D. m. whiteheadi and D. m. maculatus); Laidlaw 1901 (whiteheadi and maculatus); Schmidt 1927 (whiteheadi and maculatus); Smith 1923 (cannot distinguish whiteheadi from maculatus); Taylor 1963 (similarity to D. m. maculatus); Taylor and Elbel 1958 (whiteheadi and maculatus).
- Behavior: Colbert 1967 (patagium function, gliding); Schmidt 1927 (jumping, gliding, protective coloration).
- Specimens identified: Schmidt 1927.
- Miscellaneous: Schmidt 1927 (tail regeneration); Swinhoe 1870 (Draco sp? = in Schmidt 1927 synonymy).

Draco maximus cryptotis Despax

- Synonymy: Hennig 1936a; Wermuth 1967.
- Description: Despax 1912; Hennig 1936a.
- Distribution: Despax 1912; Hennig 1936a; Mertens 1930; Wermuth 1967.
- Comparisons: Despax 1912 (cryptotis, maximus, quinquefasciatus).
- Specimens identified: Despax 1912.

Draco maximus maximus Boulenger

- Synonymy: Boulenger 1912; de Rooij 1915 (intermedius); Grandison 1972; Hennig 1936a; Smith 1912; Wermuth 1967; Werner 1910 (maximus, intermedius).
- Description: Boulenger 1893b (plate), 1912; Colbert 1967; de Rooij 1915 (intermedius, maximus); Grandison 1972; Hennig 1936a; Robinson 1905; Smith 1925; Werner 1910 (intermedius, maximus).
- Distribution: Bartlett 1895; Boulenger 1893b, 1894c, 1912; Bourret 1943; Dammerman 1929; de Rooij 1915 (maximus, intermedius); Hennig 1936a; Grandison 1972; Gunther 1895; Robinson 1905; Smith 1925, 1930, 1931; Taylor 1963; Wermuth 1967; Werner 1910 (maximus, intermedius).
- Environment: Boulenger 1893b (alt.); Grandison 1972; Gunther 1895 (alt.); Hennig 1936a (alt.); Robinson 1905 (alt.); Werner 1910.
- Comparisons: Werner 1910 (intermedius and other species).
- Specimens identified: de Rooij 1915; Grandison 1972; Hennig 1936a.
- Eggs: de Rooij 1915.
- Miscellaneous: Taylor 1963 (not in Thailand but should be looked for there); Boulenger 1903 (cited in Boulenger 1912 synonymy).

Draco melanopogon Boulenger

- Synonymy: Bartlett 1895 (nigriappendiculatus n. sp.); Boulenger 1912; de Rooij 1915; Grandison 1912; Hennig 1936a; Smith 1930; Taylor 1963; Taylor and Elbel 1958; Wermuth 1967.

Description: Ananyeva 1978 (cutaneous receptors); Bartlett 1895 (nigriappendiculatus); Boulenger 1887a, 1903, 1912; de Rooij 1915; Grandison 1912; Hendrickson 1955; Hennig 1936a, b; Inger and Greenberg 1966; Smith 1916b; Tanner 1953; Taylor 1963; Taylor and Elbel 1958; Volz 1904.

Distribution: Bartlett 1895 (nigriappendiculatus); Boulenger 1887a, 1903, 1912; Bourret 1943; Cochran 1930; de Rooij 1915; de Witte 1933; Flower 1896, 1899; Grandison 1972; Gunther 1895; Hanitsch 1898; Hendrickson 1966; Hennig 1936a, b; Inger and Greenberg 1966; Laidlaw 1901; Lampe and Lindholm 1901; Smedley 1931; Smith 1916a, 1930; Suvatti 1950; Sworder 1925; Tanner 1953; Taylor 1963; Taylor and Elbel 1958; Volz 1904; Wermuth 1967; Werner 1910.

Comparisons: Hendrickson 1966 (eggs of melanopogon and volans); Lampe and Lindholm 1901 (melanopogon, haematopogon); Hennig 1936a, b.

Eggs: Grandison 1972; Hendrickson 1966; Inger and Greenberg 1966; Taylor 1963; Volz 1904.

Environment: Boulenger 1903 (alt.), 1912; Grandison 1972 (trees, alt.); Hendrickson 1966; Inger and Greenberg 1966; Laidlaw 1901; Sworder 1933.

Behavior: Inger and Greenberg 1966 (reproduction); Klingel 1965 (flight).

Specimens identified: Bartlett 1895 (nigriappendiculatus); Cochran 1930; Flower 1896; Grandison 1972; Hennig 1936a; Tanner 1953; Taylor and Elbel 1958.

Miscellaneous: Boulenger 1912 (next to volans, commonest species in Malay Peninsula); Hendrickson 1966 (does not occur on continental Asia above the Malay Peninsula, collection of 400 Draco from primary forest near Kuala Lumpur was more than 80% melanopogon); Sworder 1933 (easternmost of four Draco -- melanopogon, volans, quinquefasciatus, formosus, but only in primary forest).

Draco norvillii Alcock

Synonymy: Smith 1935; Wermuth 1967.

Description: Alcock 1895 (plate); Smith 1929, 1935, 1940.

Distribution: Alcock 1895; Biswas 1967; Jayaram 1949 (most widely distributed species of the Indo-China subregion); Smith 1929, 1935, 1940; Wermuth 1967; Werner 1910.

Comparisons: Alcock 1895 (blanfordii); Hennig 1936a (taeniopterus, blanfordii).

Miscellaneous: Hennig 1936a (aberrant form of blanfordii).

Draco punctatus Boulenger

Synonymy: Boulenger 1912; de Rooij 1915; Grandison 1972; Hennig 1936a; Smith 1930; Taylor 1963; Wermuth 1967.

Description: Boulenger 1900b, 1903 (fig.), 1912; de Rooij 1915; Grandison 1972; Hennig 1936a; Taylor 1922b, 1963.

Distribution: Boulenger 1900b, 1903, 1912; Bourret 1943; de Rooij 1915; Grandison 1972; Hennig 1936a; Laidlaw 1901; Smith 1916a, 1930; Suvatti 1950; Taylor 1963; Wermuth 1967; Werner 1910.

Environment: Boulenger 1900b (alt.), 1903 (alt. tree), 1912 (alt.); de Rooij 1915 (alt.); Grandison 1972; Smith 1916b; Taylor 1963 (alt.).
 Specimens identified: Grandison 1972; Hennig 1936a; Taylor 1963.
 Miscellaneous: Grandison 1972 (taken from same tree as volans and fimbriatus); Taylor 1922b (males and females vary greatly in color and markings), 1963 (a Bornean specimen included by Hennig 1936a with the type -- restricted type locality is Larut Hills, Penang).
 Comparisons: Boulenger 1903 (crestatellus).

Draco quinquefasciatus longibara Hennig

Synonymy: Wermuth 1967; Hennig 1936a.
 Description: Hennig 1936a.
 Distribution: Hennig 1936a; Wermuth 1967; Obst 1977.
 Specimens identified: Hennig 1936a; Obst 1977 (a type lost in WWII bombing).

Draco quinquefasciatus quinquefasciatus Hardwicke and Gray

Synonymy: Boulenger 1885, 1912; de Rooij 1915; Dumeril and Bibron 1837; Fitzinger 1843; Grandison 1972; Gray 1845 (Dracunculus, Draco); Hardwicke and Gray 1827 (fasciata); Hennig 1936a (viridis Kuhl non Daudin 1803); Smith 1930; Wermuth 1967.
 Description: Bartlett 1895; Boulenger 1885, 1912; Cochran 1930; de Rooij 1915; Dumeril and Bibron 1837; Grandison 1972; Gray 1831 (fasciatus, viridis and fuscus), 1845; Hardwicke and Gray 1827 (fasciata); Gunther 1864; Hennig 1936a, b; Inger and Greenberg 1966; Kuhl 1820, 1824; Stoliczka 1873; Tanner 1953; Taylor 1963.
 Distribution: Bartlett 1895; Boulenger 1885, 1891a, 1912; Bourret 1943; Cochran 1930; de Rooij 1915; Dumeril and Bibron 1837; Flower 1896, 1899; Grandison 1972; Gunther 1864; Hanitsch 1898; Hennig 1936a, b; Inger and Greenberg 1966; Kuhl 1820 (viridis Linn. = volans volans, viridis Kuhl = D. q. quinquefasciatus -- see Wermuth 1967), 1824; Lampe and Lindholm 1901; Mocquard 1890; Smith 1916a, b, 1930; Svattti 1950; Swarder 1933; Tanner 1953; Taylor 1963; Van Lidth de Jeude 1901; Wermuth 1967; Werner 1910.
 Environment: Grandison 1972; Inger and Greenberg 1966.
 Eggs: Grandison 1972; Inger and Greenberg 1966.
 Specimens identified: Bartlett 1895; Boulenger 1891; Cochran 1930; Dumeril and Bibron 1837; Flower 1896; Grandison 1972; Hennig 1936a; Lampe and Lindholm 1901; Tanner 1953.
 Miscellaneous: Taylor 1963 (two forms recognized -- Malay form and Borneo form).
 Comparisons: Hennig 1936a, b.

Draco spilopterus cornutus Gunther

Synonymy: Boulenger 1885; de Rooij 1915 (cornutus, D. gracilis Barbour); Hennig 1936a; Wermuth 1967.

- Description: Barbour 1903 (gracilis); Bartlett 1895; Boulenger 1885 (plate); de Rooij 1915 (cornutus, gracilis); Gunther 1864; Hennig 1936a; Mocquard 1890; Muller 1890; Smedley 1931; Smith 1931; Taylor 1922b; Van Lidth de Jende 1893; Volz 1904; Wandolleck 1900; Werner 1910.
- Distribution: Barbour 1903 (gracilis); Bartlett 1895; Boulenger 1885; de Rooij 1915 (cornutus, gracilis); Gunther 1864, 1879; Hennig 1936a; Laidlaw 1901; Mocquard 1890; Muller 1890; Smedley 1931; Smith 1925, 1931; Taylor 1918, 1922b; Van Lidth de Jende 1893, 1905; Volz 1904; Wermuth 1967; Werner 1910 (cornutus, gracilis).
- Specimens identified: Barbour 1903 (gracilis); Bartlett 1895; Hennig 1936a.
- Environment: Bartlett 1895 (alt.); Smith 1931 (alt.).
- Eggs: de Rooij 1915.
- Comparisons: Gunther 1864 (cornutus allied to volans); Barbour 1903 (gracilis and cornutus).
- Miscellaneous: Bartlett 1895 (native name); Hennig 1936a (Werner's cornutus from Jolo = D. volans, reticulatus); Taylor 1922b (Werner's cornutus from Jolo = rizali).

Draco spilopterus spilopterus (Wiegmann)

- Synonymy: Boulenger 1885 (ornatus); Boettger 1866; de Rooij 1915 (rostratus); Dumeril and Bibron 1837; Fitzinger 1843 (Dracontoides personatus); Hennig 1936a; Taylor 1922b (ornatus); Wandolleck 1900 (ornatus, spilopterus); Wermuth 1967.
- Description: Boulenger 1885 (spilopterus, ornatus, rostratus); Boettger 1893a (quadrasi); de Rooij 1915 (rostratus); Dumeril and Bibron 1837; Gray 1845 (Dracunculus ornatus); Gunther 1873 (spilonotus, spilopterus); Hennig 1936a, b; Schlegel 1837-1844; Taylor 1922b (quadrasi, spilopterus, ornatus); Wiegmann 1835 (Dracunculus).
- Distribution: Bartlett 1895 (rostratus); Boettger 1886 (ornatus), 1893a (spilopterus, quadrasi, ornatus); Boulenger 1885 (ornatus); 1894c (quadrasi); Brown and Alcalá 1970 (quadrasi, ornatus); Dumeril and Bibron 1837; Gunther 1872, 1879; Hennig 1936a, b; Laidlaw 1901 (rostratus); Muller 1884; Schlegel 1837-1844; Schmidt 1935; Tanner 1949; Taylor 1917 (ornatus), 1922b (ornatus); Wermuth 1967; Werner 1910 (quadrasi, ornatus, rostratus, spilopterus).
- Comparisons: Boettger 1893a (quadrasi maculatus and bimaculatus, quadrasi and spilopterus), 1886 (fimbriatus); Hennig 1936a (cornutus, volans), b; Schlegel 1837-1844 (lineatus, viridis); Gunther 1873 (volans, ornatus); Taylor 1922b (quadrasi and spilopterus).
- Specimens identified: Boettger 1893a; Boulenger 1894c; Tanner 1949; Taylor 1922b (quadrasi); Hennig 1936a.
- Food: Taylor 1922b.
- Behavior: Schmidt 1935 (courtship).
- Miscellaneous: Hennig 1936a (support of synonymization of ornatus, quadrasi and rostratus); Taylor 1922b ("Werner's opinion that Draco ornatus is the female of Draco spilopterus is certainly incorrect", variations among specimens of spilopterus and of quadrasi); Schlegel 1837-1844 (Dracunculus).

Draco taeniopterus indochinensis Smith

Synonymy: Hennig 1936a; Smith 1935; Wermuth 1967.

Description: Hennig 1936a; Smith 1928, 1935.

Distribution: Hennig 1936a; Smith 1928, 1935; Wermuth 1967.

Specimens identified: Smith 1928, 1935.

Environment: Smith 1928 (alt.).

Comparisons: Smith 1928 (indochinensis and taeniopterus Gunther), 1937 (indochinensis and blanfordii).

Miscellaneous: Smith 1937 (disagreement with Hennig on indochinensis as a subspecies).

Draco taeniopterus taeniopterus Gunther

Synonymy: Boulenger 1885, 1890a; de Rooij 1915; Hennig 1936a; Smith 1930, 1935; Taylor 1963; Wermuth 1967.

Description: Boulenger 1885, 1890a; Cochran 1930; de Rooij 1915; Flower 1898; Gunther 1861; Hennig 1936a, b; Mason 1882; Smith 1930, 1935, 1937 (plate); Smith and Kloss 1915; Taylor 1963.

Distribution: Bartlett 1895; Boulenger 1885, 1887a, 1890a; Bourret 1939b, 1943; Cochran 1930; de Rooij 1915; Flower 1899; Hanitsch 1898; Hennig 1936a, b; Mason 1882; Mocquard 1890; Morice 1975; Smith 1916a, 1930, 1935; Smith and Kloss 1915; Suvatti 1950; Taylor 1963 (practically the same distribution as D. m. maculatus); Wermuth 1967; Werner 1910.

Environment: Bartlett 1895 (alt.); de Rooij 1915 (alt.); Morice 1875.

Specimens identified: Bartlett 1895; Cochran 1930; Taylor 1963.

Eggs: Taylor 1963.

Behavior: Klingel 1965 (flight ... as in volans, melanopogon).

Comparisons: Hennig 1936a (Wandolleck's Java taeniopterus = haematopogon), b; Smith 1930 (formosus), 1935 (de Rooij's Borneo specimen confused with closely allied formosus), 1937 (formosus, blanfordii); Taylor 1963 (eggs similar to eggs of blanfordii).

Draco volans linnaeus

Synonymy: Boulenger 1885 (volans, reticulatus), 1912; de Rooij 1915 (volans, reticulatus); Gray 1845; Gunther 1864; Taylor 1922b (volans, reticulatus).

Description: Bartlett 1895; Baumann 1913; Boulenger 1885 (volans, reticulatus, plate), 1912; Cantor 1846; Cochran 1930; de Rooij 1915 (volans, reticulatus); Flower 1896, 1899; Gunther 1864; Lederer 1933; Linnaeus 1758; Lynn 1966; Owen 1866 (vertebrae, ribs); Roux 1911; Siebenrock 1895 (skeleton, teeth); Smith 1935 (hyoid); Taylor 1922b (volans, reticulatus); Volz 1904; Wiegmann 1835.

Distribution: Alcalá 1966; Bartlett 1895; Boettger 1892, 1893a; Boulenger 1885 (volans, reticulatus), 1887a, 1890b, 1894a, b, 1897, 1903, 1912; Brongersma 1933; Brown and Alcalá 1961, 1964, 1970; Cantor 1846;

- Cochran 1930; Dammerman 1929; de Rooij 1915 (volans, reticulatus); Despax 1912; Dunn 1927; Elbert 1912; Flower 1896, 1899; Gunther 1864, 1895; Hanitsch 1898; Hendrickson 1966; Kopstein 1930a, b; Laidlaw 1901 (volans, reticulatus); Lampe and Lindholm 1901; Mertens 1929, 1960a; Mocquard 1890; Peters and Doria 1878 (reticulatus); Pfeiffer 1962; Ridley 1899; Roux 1911; Siebenrock 1895 (Java); Smedley 1932; Smith 1916a, b, 1925, 1930; Stoliczka 1873; Swattli 1950; Sworder 1925; Taylor 1922b (volans, reticulatus); Van Lidth de Jeude 1901; Weber 1890; Werner 1910.
- Specimens identified: Bartlett 1895; Boulenger 1885; Brongersma 1933; Cochran 1930; Dunn 1927; Lampe and Lindholm 1901; Smith 1930.
- Behavior: Alcalá 1966 (ecology, longevity, growth, sexual maturity), 1967 (ecology, breeding, nesting, thermal physiology, sexual maturity, activity); Alcalá and Brown 1967 (growth rate); Boulenger 1912 (ref. to Flower's description of activity); Cantor 1846; Flower 1896; Hairston 1957 (ecology, activity); Kreff 1904; Lederer 1933; Petzold 1974; Savile 1962 (courtship and gliding); Tweedie 1954; Bopp 1954 (after Werner in Boker 1935).
- Eggs: Alcalá 1966, 1967; Boulenger 1912; Cantor 1846; Flower 1896; de Rooij 1915; Hendrickson 1966; Kopstein 1930a; Laidlaw 1901; Saint-Girons 1956; Volz 1904.
- Food: Alcalá 1967; Bogert 1954; Cantor 1846; Mertens 1929; Ridley 1899.
- Gliding: Alcalá 1967; Boulenger 1912; Boker 1935 (volans, reticulatus); Flower 1896; Klingel 1965; Hairston 1957; Laidlaw 1901; Mertens 1929, 1959a, 1960a; Schmidt 1960; Pennycuik 1972.
- Environment: Bartlett 1895; Bogert 1954; Boulenger 1887a (alt.), 1897 (alt.), 1912; Brongersma 1947; Brown and Alcalá 1961, 1964; Cantor 1846; Cochran 1930; de Rooij 1915 (volans, reticulatus); Hendrickson 1966; Kopstein 1930b (alt.); Laidlaw 1901; Mertens 1929; Volz 1904.
- Comparisons: Gunther 1873 (ornatus and volans).
- Sexual dimorphism: Alcalá 1967.
- Miscellaneous: Alcalá 1967 (predators and parasites, toe clipping and regeneration, longevity, male-female-juvenile ratios); Bogert 1954 (general notes, activity, patagium); Boulenger 1903 (sex distinguished by color of gular appendages); Brown and Alcalá 1970 (introduced species); Bustard 1960; Cochran 1930 (native name); Elbert 1912 (Lombok species belongs to Indian form); Flower 1896 (difficult to see when at rest; in air, colorful), 1899 (native name); Hendrickson 1966 (does not occur on continental Asia above Malay Peninsula); Klynstra 1959 (care and response in captivity); Kreff 1904 (general observations); Lafrentz 1914 (structure, embryology, physiology, theory of glide); Petzold 1974 (behavior in captivity); Ridley 1899 (ecology, behavior, food, general notes); Smith 1916b (reference to D. volans from Sai Yok; Smith 1916a in error, animal is D. maculatus); Sworder 1925; Taylor 1922b (reticulatus not seen, exact type locality unknown).

Draco volans boschmai Hennig

Synonymy: Hennig 1936a; Mertens 1930 (D. v. reticulatus); Wermuth 1967.
Description: Hennig 1936a, b; Weber 1890 (reticulatus).

Distribution; Dammerman 1926 (reticulatus); Dunn 1927 (reticulatus); Hennig 1936a, b; Pfeffer 1962 (reticulatus); Weber 1890 (reticulatus); Wermuth 1967; Werner 1910 (reticulatus).
 Specimens identified: Hennig 1936a; Dunn 1927 (reticulatus); Mertens 1930 (D. v. reticulatus).
 Comparisons: Hennig 1936a (D. v. reticulatus of Mertens and subsp. justification), b.
 Miscellaneous: Obst 1977 (type material lost in WWII bombing of Dresden).

Draco volans reticulatus Gunther

Synonymy: Boettger 1886 (reticulatus var. cyanoptera); Hennig 1936a; Mertens 1930 (volans reticulatus n. ssp.); Obst 1977 (rizali type lost during bombing of Dresden, WWII); Taylor 1922b (everetti, guentheri); Wermuth 1967.
 Description: Boulenger 1885 (everetti, plate, guentheri), 1897; Focart 1954; Gunther 1864 (n. sp.); Hennig 1935a, b; Mertens 1930; Taylor 1918 (rizali), 1922b (guentheri, everetti, rizali); Wandolleck 1900 (rizali).
 Distribution: Beottger 1886 (guentheri, everetti), 1893a (guentheri, everetti); Boulenger 1885 (everetti, guentheri); Brown and Alcalá 1970 (rizali, everetti); Focart 1953; Gunther 1864; Hennig 1936a, b; Mertens 1930; Pfeffer 1959; Taylor 1922b (everetti, rizali); Wandolleck 1900 (rizali); Wermuth 1967; Werner 1910 (rizali, everetti, guentheri).
 Specimens identified: Boettger 1893a (guentheri, everetti); Focart 1953; Hennig 1936a; Mertens 1930; Schuz 1929 (rizali); Taylor 1922 (rizali).
 Environment: Boulenger 1897 (alt.); Focart 1953; Mertens 1930; Taylor 1918 (rizali), 1922b.
 Food: Taylor 1922b.
 Gliding: Mertens 1930.
 Comparisons: Hennig 1936a (volans volans, dussumieri), b; Mertens 1930 (D. v. volans and D. v. reticulatus and geographic separation, timorensis); Werner 1910 (guentheri and volans).
 Miscellaneous: Hennig 1936a (Werner 1910 has under the name cornutus from Jolo in Hamburg Museum a D. v. reticulatus); Mertens 1930 (Flores species of timorensis = D. v. reticulatus).

Draco volans timorensis Kuhl

Synonymy: Boulenger 1885; de Rooij 1915; Dumeril and Bibron 1837; Fitzinger 1843; Gray 1841; Hennig 1936a; Van Lidth de Jeude 1895 (D. viridis var. samaoensis); Wermuth 1967.
 Description: Boulenger 1885; de Rooij 1915; Dumeril and Bibron 1837; Hennig 1936a, b; Gray 1831; Kuhl 1820; Manacas 1956; Schlegel 1837-1844 (D. viridis var. samaoensis); Van Lidth de Jeude 1895; Werner 1910.
 Distribution: Boulenger 1885, 1898; de Rooij 1915; Dumeril and Bibron 1837; Dunn 1927; Ferreira 1898; Fitzinger 1826; Hennig 1936a, b;

Kuhl 1820; Laidlaw 1901; Manacas 1956; Thermido 1941; Van Lidth de Jeude 1895; Wermuth 1967; Werner 1910.
 Comparisons: Dumeril and Bibron 1837 (D. daudinii); Schlegel 1837-1844 (D. viridis var. samaoensis and D. v. timorensis); Van Lidth de Jeude 1895 (D. viridis var. samaoensis); Werner 1910 (spilopterus); Hennig 1936a, b.
 Eggs: de Rooij 1915; Van Lidth de Jeude 1895.
 Food: Manacas 1956.
 Specimens identified: Boulenger 1885; Hennig 1936a; Dunn 1927.
 Miscellaneous: Dunn 1927 (native name).

Draco volans volans Linnaeus-

Synonymy: Dumeril and Bibron 1837 (D. daudinii); Fitzinger 1843 (viridis Daudin); Grandison 1972; Hennig 1936a; Linnaeus 1766; Mertens 1930, 1936; Taylor 1963; Wermuth 1967.
 Description: Dumeril and Bibron 1837 (D. daudinii); Grandison 1972; Hardwicke and Gray 1827 (viridis Daudin); Hennig 1935a, b; Kuhl 1820 (fuscus); Kuhl and van Hasselt 1822 (viridis); Laurenti 1768 (major, minor); Schlegel 1837-1844 (viridis, viridis var. sumatrana); Taylor 1963.
 Distribution: Bourret 1943; Dumeril and Bibron 1837 (D. daudinii); Fitzinger 1826 (viridis); Hennig 1936a, b; Grandison 1972; Hardwicke and Gray 1827 (viridis); Kopstein 1938; Kuhl 1820 (fuscus); Kuhl 1820 (fuscus); Kuhl and Hasselt 1822 (viridis); Laurenti 1768 (major, minor); Mertens 1930, 1934b, 1936, 1957a, b, 1959b; Muller 1882, 1892; Schlegel 1837-1844 (viridis var. sumatrana, viridis var. javanica); Sworder 1933; Taylor 1963; Wermuth 1967.
 Behavior: Alcalá 1967 (ecology, display); Grandison 1972; Sworder 1933.
 Comparisons: Dumeril and Bibron 1837 (dragon vert and dragon brun); Hennig 1936a, b; Mertens 1930 (D. v. volans and D. v. reticulatus); Schlegel 1937-1844 (viridis var. sumatrana and D. v. javanica).
 Eggs: Grandison 1972; Kopstein 1938; Sworder 1933 (eggs and nesting).
 Environment: Grandison 1972 (alt.); Pfeffer 1962; Kopstein 1938 (alt.); Sworder 1933.
 Specimens identified: Grandison 1972; Hennig 1936a; Mertens 1930, 1959b; Taylor 1963.
 Miscellaneous: Grandison 1972 (same tree with f. fimbriatus and punctatus); Sworder 1933 (latex clogging appendages and upright position).

Draco Linnaeus

Synonymy: Blumenbach 1832 (Lacerta volans); Boulenger 1885, 1912; Gray 1845; Hennig 1936a; Fitzinger 1843 (Draco, Dracontoides, Rhacodracon, Pterosaurus, Pleuropterus); Linnaeus 1758; Rafinesque 1815 (Draconus); Savage 1961 (Draco Oken, D. ocellatus, Int'l. Rules Zool. Nomencl.); Taylor 1922b; Taylor and Elbel 1958; Smith 1935; Wiegmann 1834 (Dracunculus); Wermuth 1967.

- Description: Boulenger 1885, 1890a, 1912; Colbert 1967; de Rooij 1915; Dumeril and Bibron 1837; Etheridge 1967; Gray 1831; Hennig 1936a, b; Hoffmann 1878 (tarsals); Laurenti 1768; Lesson 1824 (plate); Loveridge 1945 (fig.); Mason 1882; Mertens 1960a; Pfeffer 1962; Schlegel 1837-1844; Schmidt and Inger 1957; H. Schmidt 1960; Scortecci 1941 (receptor/end organs); Siebenrock 1895 (skeleton, teeth); Smith 1935, 1938; Steindachner 1895 (skeleton); Taylor 1922a, b, 1963; Tweedie 1956; Wandolleck 1900.
- Distribution: Boker 1935; Boulenger 1912; de Rooij 1915; Hennig 1936a, b; Herre 1958; Jayaram 1949; Leiker 1953 (not in New Guinea); Mertens 1930; Nadchatram 1971 (Malay); Schmidt and Inger 1957; Smith 1935; Taylor 1928; Taylor and Elbel 1958; Wermuth 1967; Werner 1910.
- Environment: Bogert 1954 (highest treetops); Gray 1845; Jayaram 1949; Laidlaw 1910 (alt.); Lesson 1824 (forests); Pfeffer 1962; H. Schmidt 1960.
- Gliding: Bogert 1954; Boker 1935; Colbert 1967; Deninger 1910; Freiberg 1954; Gunther 1864 (series of leaps); Henke 1975; Herre 1958; Lesson 1824; Loveridge 1945; Mertens 1959a, 1960b; Oliver 1951; Pfeffer 1962; Savile 1962; H. Schmidt 1960; Schmidt and Inger 1957; Smith 1935; Taylor 1922b, 1963; Tweedie 1956; Werner 1912.
- Behavior: Jayaram 1949 (arboreal); Krefft 1904; Pfeffer 1962; Schiötz and Volsoe 1959; Schmidt and Inger 1957; Smith 1935; Taylor 1963; Tweedie 1956.
- Food: Henke 1975; Jayaram 1949; Lesson 1924; Mertens 1934a; Pfeffer 1962; Taylor 1963; Tweedie 1956.
- Eggs: Kopstein 1938; Lesson 1824 (trunk of trees); Loveridge 1945; Smith 1935; Taylor 1922b (trees), 1963; Tweedie 1956, 1960; Tweedie and Harrison 1954.
- Sexual dimorphism: Hennig 1936a (common).
- Specimens identified: Hennig 1936a; Obst 1977; Taylor 1963; Wandolleck 1900.
- Miscellaneous: Cantor 1847 (native name); Colbert 1967 (evolution); Daudin 1802 (species separated by "wings"); Hennig 1936a (development of markings and patterns and relation to geographic distribution, species differentiation, patagium configurations), b; Krefft 1904 (general observations); Kuhl 1820 (5 species recognized); Laidlaw 1901 (species differentiation, geographic differentiation, native names); Lesson 1824 (3 species recognized); Mertens 1960b (about 15 species); Pfeffer 1962 (native name, observations); Pope 1955 (about 40 species); Savage 1961 (Bull. Zool. Nomencl.); Schmidt and Inger 1957 (about 15 species); Smith 1916b (more males than females); Swinhoe 1870 (native collecting and use, native name); Taylor 1922b (observation and notes, native names, shedding), 1963 (notes); Wandolleck 1900 (plates of occipital and snout regions of 11 species); Werner 1910 (37 species + *D. affinis* which he doesn't count since he can't find the publication by Bartlett -- see bibliography below for correct citation); Wandolleck 1900 (list of species).

KEYS AND SYNOPSES

Alcock 1895; Boulenger 1885, 1887a, 1890a (India and Burma species), 1897 (reticulatus, spilonotus, beccarii), 1912 (Malay Peninsula species); Bourret 1943 (Indochina species); de Rooij 1915; Dumeril and Bibron 1837; Fitzinger (Draco, Dracontoides, Rhacodracon, Pterosaurus, Pleuropterus); Gray 1845 (Draco, Dracocella, Dracunculus); Gunther 1864; Hennig 1935a; Laidlaw 1901 (geographic division of species); Loveridge 1945; Smith 1935, 1937 (taeniop-terus, formosus, blanfordii); Taylor 1922b (Philippine Isl. species), 1963 (Thailand species); Taylor and Elbel 1958 (Thailand species); Wiegmann 1834 (Draco and Dracunculus); Werner 1910 (tabular presentation of blanfordii and formosus).

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