## Sixth series of Notes on Systematics and Synonymy

by

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54

Pic's name unifasciatus (Ech. LXV—515, 1949, p. 2) for a variety of Opilo Nodieri Pic being preoccupied by ab. unifasciatus (Dahl) Spin., Clérites I, 1844, p. 222, 224, of O. domesticus Sturm, I propose for the former the name of ab. unitaeniatus, nov. nom. Pic's overlooking of Dahl-Spinola's name is very conceivable, as in Gemminger and Harold's and Lohde's catalogues it was only cited as a nomen nudum of Dejean, while in Schenkling's catalogue it was not mentioned at all.

55

Ichnea lycoides Cast. 1836. — Spinola, in Clérites II, 1844, p. 22—25, distinguishes in this species 5 aberrations, A—E, of which var. D, aequinoctialis (Buq.) Spin., by Chevrolat (Mém. Clér. 1876, p. 7) and subsequent cataloguers has been regarded as a distinct species.

The aberrations A, B and C were united by Spinola under the name of ab. (var.) Thomasi (Dej.) Spin. This name has been listed by Gemminger and Harold and by Lohde in their catalogues as Thomasi Petit, nomen nudum (under which name Dejean 1837 had already cited it), but it was altogether disregarded in Schenkling's catalogue.

For his ab. E, *lycoides* (Dup.) Spin. (nec Cast. 1836), regarded by Chevrolat (correctly, I think) as a distinct species, I propose the name *Ichnea* Spinolai, nov. nom.

Klug's Enoplium melanurum (Clerii 1842, p. 376, t. 2, f. 12) seems to me, to judge by the description and by the figure (all Klug's figures are good), something altogether different from lycoides and amply to deserve the status of a distinct species. I cannot understand why Lacordaire (Gen. Col. IV, 1857, p. 477 footnote 1) and subsequently all cataloguers have considered it as a variety of *I. lycoides* Cast.

To my regret, I know of the here discussed species and forms only *I*. aequinoctialis Spin. de visu, so that I had to make these conclusions from literature only. It was, however, necessary to arrive at the best possible solution for my forthcoming catalogue.

56

Pelonium piciventre Chevr. (Rev. Mag. Zool. (3) II-7, 1874, p. 325) belongs to the genus Corinthiscus Fairm. et Germain, not to Galeruclerus Gahan (= Cregya Lec. 1861). In the Amsterdam Museum is a specimen, collected by E. A. Schwarz at Cayamas, Cuba, and determined by E. A. Chapin, obtained in exchange from the U. S. Nat. Mus. The species is nearly related to C. maculicollis Schaeff., C. sinaloae Chapin and C. nigrosignatus Pic.

57

Mr. Coldewey brings under my attention three mistakes in my note 43 in Ent. Ber. XII-287, 1949, p. 344: For  $\tilde{\omega}\mu\acute{a}\delta\iota\sigma\varsigma$  in line 6 of that note read:  $\dot{\omega}\mu\acute{a}\delta\iota\sigma\varsigma$ . For shoulder in line 7 read: shoulders.

Line 10, beginning from eye, to line 12, It, read: ;from it derived exists a word  $\partial \mu \mu \alpha \delta \delta \nu$ , which adverb means "with the eyes". *Ommadius*, however, does not exist in Greek.

## 58

The generic position of many species of Cleridae which have been described as Pelonium, Cregya, Enoplium etc. is far from being definitely established. For many years most of these were listed under Pelonium Spin. 1844, until Gahan (Ann. Mag. Nat. Hist. (8) V, 1910, p. 67 seq.) advocated the splitting up of this genus into Lasiodera Gray, Galeruclerus Gahan (now Cregya Lec.) and Pelonium Spin. (now Corinthiscus Fairm, et Germain). This discrimination was followed by Schenkling in his Catalogue 1910, but afterwards Lesne and others have examined several types, and also otherwise have proved several of those designations to be not well founded. Also many species from the Indo-Australian region have been ranged under Pelonium (now to be named Corinthiscus Fairm. et Germain). Chapin (Phil. Journ. Sc. XXV-2, 1924, p. 255 and 275) has established a genus Teneropsis, which apparently fits most of those oriental species. Some others are differing in some details, but not so much, that they could not, at least preliminarily, be included in it. Therefore, for practical reasons, I propose to list all Indo-Australian "Pelonii" under Teneropsis Chapin. These species are:

atricornis Pic 1926 Sikkim australicus Lea 1906 Sydnev Tonkin bicoloricollis Pic 1929 breveapicalis Pic 1929 Tonkin defletus Schklg. 1902 Sumatra \*discrepans Gorh. 1892 Birma (discrepens err. typogr.) \*extraneus Gorh. 1877 Laos \*formosanus Schklg. 1912 Formosa fuscus Pic 1933 Pondiche Pondicherry \*Gardneri Corp. 1935 India

\*Gorhami Lohde 1900 Birma (= lividus Gorh. 1892) impressipennis Pic 1929 'inaequalis Pic 1934 Tonkin Tonkin jocosus Schklg. 1908 N.E. Australia \*lividipennis Schklg. 1912 Formosa metallicus Pic 1927 Tonkin mundus Schklg. 1912 Formosa \*nigroaeneus Gorh. 1893 notaticollis Pic 1929 Assam Laos tonkineus Pic 1936 Tonkin

Most of these species seem to be very rare; I have only seen those marked with an asterisk; also there are in the Amsterdam Museum a few apparently undescribed species.

The solution to which I have come, does not altogether satisfy me; a revision will be needed, and this will probably result in splitting up the genus in a few more, but it will be very difficult for this purpose to obtain the loan of the specimens, many of them being uniques.

## 59

Schenkling's name quadrinotata (Stett. Ent. Zeitg. LXIV, 1903, p. 20) for a variety of Cregya (Pelonium) sexnotata Klug being preoccupied by C. (Pelonium) quadrinotata Chevr. (Rev. Mag. Zool. (3) II-7, 1874, p. 328), I propose for the former quadristigma nov. nom.

## 60

Schenkling himself states in the description of his Pelonium bipartitum (Ent. Mitt. V-5/8, 1916, p. 153) that it belongs to the group dilatatum — togatum — xanthurum. Therefore it is a Cregya and not a Corinthiscus.