

**Redescriptions of two taxa (Coleoptera: Cerambycidae)
introduced by M.Sláma (2015)**

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Abstract: Two new subspecies are described: *Stictoleptura scutellata maritima* **ssp. n.** (France, Aiguines) and *Glaphyra marmottani andalusica* **ssp. n.**

I published an article (Sláma, 2015) with two new names, which did not become available because of several formal deficiencies. Now both must be described once more.

***Stictoleptura scutellata maritima* ssp. n.**

(Fig.3. Sláma, 2015: 42)

Stictoleptura scutellata maritima Sláma, 2015: 39 - not available because type materials were not published.

The taxon is characterized by 3rd antennal segment, which is shorter than 1st and 5th, in males it is usually shorter than the 6th and 7th, in females longer.

Holotype: ♂ France 83, Aiguines, 7.1978, M. Sláma lgt. - Karlsruhe Staatliche Museum für Naturkunde; all paratypes are preserved in same collection: 20 ex. with same label; 7 ex., same locality, 22.7.1976, P. Berger leg.; 6 ex. same locality, 27.7.2015, P. Berger leg.; 4 ex. same locality, 30.7.1974, P. Berger leg.; 5 ex. Sant Raphael, 26.6.1969, M. Sláma leg.; 1 ex., same locality, 17.6.1963, P. Berger leg.; 1 ex., Frejus, 7.1969, M. Sláma leg.; 1 ex., Malinfernet, 6.1969 M. Sláma leg.

***Glaphyra marmottani andalusica* ssp. n.**

(Fig.5. Sláma, 2015: 46)

Glaphyra marmottani andalusica Sláma, 2015: 44 - not available because the place of the holotype preservation was not published.

Body larger than in the nominative subspecies and more

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robust; antennae relatively longer; scutellum coarsely dimpled; dimples are large and touch each other nearly or completely, so that spaces between them are much narrower than the dimples; scutellum larger, finely dimpled, dimples much smaller and thinner; spaces between them are wider, so the scutellum is shinier and has predominately smooth surface; antennal punctuation much thinner; elytra 1,25 times wider than long, against 0,9 for the nominative form; width of first antennal segment is 46% of its length; 1st segment of tarsi longer, 2nd shorter, i.e. 45%, in comparison with 0,63% of the nominative taxon; pilosity of head, pronotum, elytra, body sides thicker and longer; body length 7,8 mm, length of antenna 14 mm.

Holotype, male, Spain, Andalucía, Ubrique (Cádiz) 1995, J. & M. Sláma leg. - Staatliche Museum für Naturkunde Karlsruhe.

REFERENCE

Sláma M. 2015. Taxonomic remarks on some west-palaeartic longhorn beetles (Coleoptera, Cerambycidae) and description of a new subspecies. - *Biocosme mésogéen*, Nice. 32(1-2): 33-50.

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