

## A new synonym of *Echinocerus floralis* (Pallas, 1773) (Coleoptera: Cerambycidae: Clytini)

### Новый синоним *Echinocerus floralis* (Pallas, 1773) (Coleoptera: Cerambycidae: Clytini)

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КЛЮЧЕВЫЕ СЛОВА: *Clytini*, *Echinocerus*, новый синоним.

**ABSTRACT.** *Clytus annulus* F., 1801 **syn.n.** is proposed as a junior synonym of *Echinocerus floralis* (Pallas, 1773). The lectotype of the first taxon is designated.

**РЕЗЮМЕ.** Обозначен лектотип *Clytus annulus* Fabricius, 1801; установлена синонимия *Clytus annulus* Fabricius, 1801 = *Echinocerus floralis* (Pallas, 1773) **syn.n.**

*Clytus annulus* Fabricius, 1801: 352

Schoenherr, 1817: 470; Laporte, Gory, 1841: 111; Aurivillus, 1912: 373.

*Clytus annulus* Fabricius, 1801 was described in the “Systema Eleutheratoum...”: “annulus. 28. C. virescens, elytris fasciis tribus nigris: tertia annulari. Habitat ad Cap. Bon. Spei. Mus. D. Lund.

Statura omnino C. ornata. Caput virescens, antennis breibus, ferrugineis. Thorax rotundatus, virescens, immaculatus. Elytra virescentia, fasciis tribus nigris; vitima annulari. Pedes pallide testacei.”.

This name was listed only in some old publication [Schönherr, 1817; Laporte, Gory, 1841; Aurivillus, 1912]. Later nobody mentioned *C. annulus*, at least we didn't find such mention anywhere. Examination of the type specimen (Figs 1–2) showed that *Clytus annulus* F., 1801 and *Echinocerus floralis* (Pallas, 1773) are conspecific and must be synonymized with the priority of the latter. The lectotype of *Clytus annulus* is designated here according to the articles 61.1 and 74.1 of IZN [1999]: «Cap Bon. Spei. Paykull. Mus: S : [unclear symbol] T : L: Annulus F.”, “Lectotypus, *Clytus annulus* F., 1801, des. Kasatkin D., 2020”. At the time of study, the lectotype deposited in the Natural History Museum of Denmark, now it is deposited in the Zoological Museum of Kiel University (Germany). The type



Figs 1–2. *Clytus annulus* Fabricius, 1801: 1 — habitus of lectotype, 2 — labels.

Рис. 1–2. *Clytus annulus* Fabricius, 1801: 1 — внешний вид лектотипа, 2 — этикетки.

locality of *C. annulus* is Cape of Good Hope in South Africa, according to the original description and the label. We believe that this geographic label is wrong, because *E. floralis* is not distributed in Africa.

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