

As for *Oligoplectrodes schnitnikovi* Mart., it is probably also a synonym of the same species.

On p.42. *Micrasema*: Since a revision of this genus has been made by L.Botosaneanu (in publication), I do not make comments on Spuris' taxonomy.

On p.45. N 461, *Archithremma ulachensis* Mart., 1935. Martynov's definition (1935:387-391) was mistaken. *A.ulachensis* belongs to *Limnephilidae*. Redescription of the imago, and a description of the larva and pupa of this species are in Levanidova & Schmid (1981) and Levanidova & Vshivkova (1984).

N 465. *Goera interrogationis* Bots., 1970. In Botosaneanu's paper (1970) this species is given only for Mongolia; it is shown that it is very close to *Goera japonica* Banks, which occurs in the Soviet Far East (originally as *G.squamifera* Mart.). In the same paper Botosaneanu doubts the synonymy of *G.squamifera* Mart. and *G.japonica* Banks.

N 469 *Goera sajanensis* Mart. and N 470 *G.tungusensis* Mart. are synonyms, the first of which is described as *G.tungusensis*.

On p.47. The author of the genus *Allomyia* is incorrect: it should be Banks, 1916.

On p.50. N 531 *Asynarchus sachalinensis* Mart. is a junior synonym of *Asynarchus amurensis* Ulmer, 1905.

On p.52. N 549 *Dicosmoecus flavus* Mart., 1914 (*Onocosmoecus flavus* Mart., 1914; ? *D.pallicornis* Banks, 1943). The species *flavus* is described by Martynov as *Dicosmoecus*, but not *Onocosmoecus*. This species is also referred to *Onocosmoecus* Banks in Schmid's monograph (1955:38). In the monograph by Wiggins & Richardson (1982:181) devoted to *Dicosmoecus*, *flavus* is absent. It is not clear why Spuris put *flavus* in *Dicosmoecus*. - N 551. It is also not clear why *Dicosmoecus pallicornis* Banks was put as a synonym of *Dicosmoecus palatus* McL.

(Reference to definition of one female from Kamchatka; *D.palatus* does not occur in the Soviet Far East according to recent information). In both above-mentioned monographs *D.pallicornis* is given as an independent species.

On p.62. In modern works, *Neophylax* belongs to the *Uenoidea*, subfamily *Tremmatinae* (Vineyard & Wiggins, 1988).

On p.65. Supplement. N 731 (393a). It was shown above that *Parasetodes bakeri* Banks should be placed on p.39 instead of *P.ussuriensis* Mart. which is its junior synonym. N 732 (404a), *Setodes uenoi* Tsuda is a junior synonym of *S.argentatus* Matsumura, placed on p. 39 by Spuris (Schmid, 1987:135).

On p.66. Conclusion. In the list of the families *Hyalopsychidae* and *Uenoidea* should be included and *Tremmatidae* excluded.

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Present interests: Taxonomy, ecology and zoogeography of palaeartic caddisflies. Material wanted: Adults and larvae from the Palaeartic region. Information wanted: Papers on Trichoptera generally. - Other interests: Working on literature management on Personal Computers; Ecology of small brooks.

ZOBODAT - www.zobodat.at

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Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Trichoptera Newsletter](#)

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