

New and Little Known Species of Casebearers (Lepidoptera, Coleophoridae) Associated with Chenopodiaceae in Russia

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Abstract—Ten new species and one new subspecies are described from Russia: *Apocopta exlentii* sp. n. [Lower Volga Area, Kalmykia; larvae on *Climacoptera brachiata* (Pall.) Botsch.]; *Aporiptura ofaistoni* sp. n. [Lower Volga Area, Kalmykia; larvae on *Ofaiston monandum* (Pall.) Moq.]; *Casignetella eltonica* sp. n. [Lower Volga Area, Volgograd Prov.; larvae on *Artemisia* sp.]; *C. saratovi* sp. n. (Lower Volga Area, Saratov Prov.; larvae on *Kochia prostrata* (L.) Schrad.); *Ecebalia helgada* sp. n. [Lower Volga Area, Saratov Prov.; Azerbaijan, Mashtagi Vill.; larvae on *Suaeda corniculata* (C.A. Mey) Bunge]; *E. hungariae eruslani* subsp. n. [Lower Volga Area, Saratov Prov.; Daghestan, Rubas Vill.; larvae on *Bassia sedoides* (Pall.) Aschers and *Camphorosma monspeliaca* L.]; *E. chumanensis* sp. n. [Lower Volga Area, Saratov Prov.; larvae on *Salsola tragus* L.]; *E. pinii* sp. n. [Lower Volga Area, Saratov Prov.; larvae on *Bassia sedoides* (Pall.) Aschers and *Camphorosma monspeliaca* L.]; *E. uniphalii* sp. n. [Lower Volga Area, Saratov Prov.; larvae on *Salsola tragus* L.]; *E. parasymi* sp. n. [Lower Volga Area, Saratov Prov., southern Urals, Orenburg Prov.; larvae on *Kochia prostrata* (L.) Schrad.]; and *Carpochena atlanti* sp. n. [Lower Volga Area, Volgograd Prov.; larvae on *Suaeda physophora* Pall.]; previously unknown females of *Ecebalia halocnemi* (Flkv.) [Lower Volga Area, Volgograd Prov.; larvae on *Halocnemum strobilaceum* (Pall.) Bieb.] and *E. apythana* (Flkv.) [Lower Volga Area, Volgograd Prov.; larvae on *Atriplex verrucifera* Bieb.] are also described. The holotypes and most of the paratypes are deposited at the Zoological Institute, Russian Academy of Sciences, St. Petersburg; several paratypes, in the collection of the Zoological Museum, Saratov State University, Saratov.