

not exist in the area studied. An interesting point was the presence of some species in the material that had been described by me from the Sudan. These species thus have a wider range than previously assumed within the East African savannah belt.

The article also contains descriptions of some new species from Nigeria, Kenya and Ethiopia.

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List of species

Corixidae

Micronecta scutellaris (St.) — Kipopo, 2 exx., 28. IX – 15. XI. 1970.

Sigara sexlineata Rt. — Kipopo, several exx., 15. XI – 14. XII. 1970.

Belostomatidae

Sphaerodema stappersi Mtd. — Kipopo, several exx., 7 – 14. XII. 1970.

Veliidae

Microvelia gracillima Rt. — Kipopo, 2 exx., 7. XII. 1970; Lubumbashi, 4 exx., 2 – 25. III. 1971.

M. arabica praetermissa Lv. — Kipopo, 1 ex., 14. XII. 1970; Lubumbashi, 1 ex., 13 – 14. III. 1971. Previously known from Ethiopia and the Sudan.

M. kipopoella sp.n. — Kipopo, several exx., 7 – 8. XII. 1970; Lubumbashi, 1 ex., 10 – 11. III. 1971.

Mesoveliidae

Mesovelia vittigera Hv. — Kipopo, 3 exx., 20. IX – 17. XII. 1970; Lubumbashi, 1 ex., 13 – 14. III. 1971.

Hebridae

Hebrus adriennae-brasili Ps. — Lubumbashi, 1 ex., 25 – 26. IV. 1971.

Hydrometridae

Hydrometra albolineolata Rt. — Kipopo, 1 ex., 27. XI. 1970.

Miridae

Duducoris incisus Odh. — Lubumbashi, 1 ex., 4 – 5. I. 1971.

Helopeltis schoutedeni Rt. — Lubumbashi, 1 ex., 3. V. 1971.

Termatophyllum insigne Rt. — Lubumbashi, 1 ex., 28. II – 1. III. 1971. Known from the Eremian subregion and the Sudan.

Deraeocoris ostentans (St.) — Lubumbashi, 1 ex., 17 – 18. IV. 1971.

Cyrtopeltis callani Odh. — Lubumbashi, 3 exx., 24. III – 1. V. 1971. Recorded from Uganda and South Africa.

Dolichomiris breviceps (Odh.) — Kipopo, 1 ex., 6. V. 1971; Lubumbashi, 1 ex., 15 – 16. II. 1971. Known from Uganda and the Sudan.

Trigonotylus pallidicornis Rt. — Numerous exx. from Kipopo, 1. XII. 1970 and Lubumbashi, 1. XII. 1970 – 2. V. 1971.

Nabidomiris longipennis Odh. — Kipopo, 1 ex., 14. XII. 1970; Lubumbashi, 2 exx., 15. IV – 8. V. 1971. Previously known from Uganda.

Creontiades tellinii (Rt.) — Lubumbashi, 1 ex., 13 – 14. IV. 1971.

Miridius rubrolineatus (Pop.) — Kipopo, 1 ex., 24. II. 1971.

Phytocoris psole sp.n. — Lubumbashi, 1 ex., 26 – 27. III. 1971.

P. ion sp.n. — Lubumbashi, 5 exx., 15. IV – 6. V. 1971.

Stenotus pylaon (Kk.) — Lubumbashi, 4 exx., 7. III – 23. IV. 1971.

S. rufescens Pop. — Lubumbashi, 1 ex., 2 – 3. V. 1971.

S. pulcher Pop. — Lubumbashi, 2 exx., 15. II – 6. III. 1971.

S. transvaalensis (Dist.) — Lubumbashi, 2 exx., 4 – 29. IV. 1971.

Taylorilygus pallidulus (Blch.) — Lubumbashi, many exx., 2. I – 26. IV. 1971.

T. indistinctus Tayl. — Lubumbashi, 1 ex., 28. II – 1. III. 1971.

T. olivaceus sp.n. — Lubumbashi, 1 ex., 30. IV – 1. V. 1971.

T. simonyi Rt. — Lubumbashi, several exx., 3 – 4. IX. 1970, 4. I – 19. IV. 1971.

Lygus alpicola Pop. Apparently this species, previously known only in the female sex from Meru in East Africa. Spiculum and left stylus in Fig. 9 a-b. Other genitalia as in *L. incertus* Pop. — Kipopo, 1 ex. 15. XI. 1970.

Charagochilus vittatus (Rt.) (= *punctigerus* Odh.) — Lubumbashi, 1 ex., 22 – 23. IV. 1971.

Proboscidocoris fulvosignatus Odh. — Lubumbashi, 3 exx., 7. III – 6. V. 1971. Known from East Africa.

P. intermedius Pop. — Lubumbashi, 1 ex., 24 – 25. III. 1971.

P. villosus Odh. — Lubumbashi, 1 damaged ♀ of either this or a new, closely related species, 24 – 25. III. 1971. Known from Uganda.

Eurystylus schoutedeni Pop. — Lubumbashi, 3 exx., 3 – 4. IX. 1970.

Nanniella chalybaea Rt. — Kipopo, 1 ex., 15. XI. 1970; Lubumbashi, 6 exx., 28. II – 4. V. 1971.

N. palustris Lv. — Lubumbashi, 1 ex., 17 – 18. IV. 1971. Previously known from the Sudan.

N. pallidiceps sp.n. — Lubumbashi, 1 ex., 17 – 18. IV. 1971.