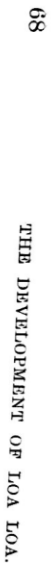


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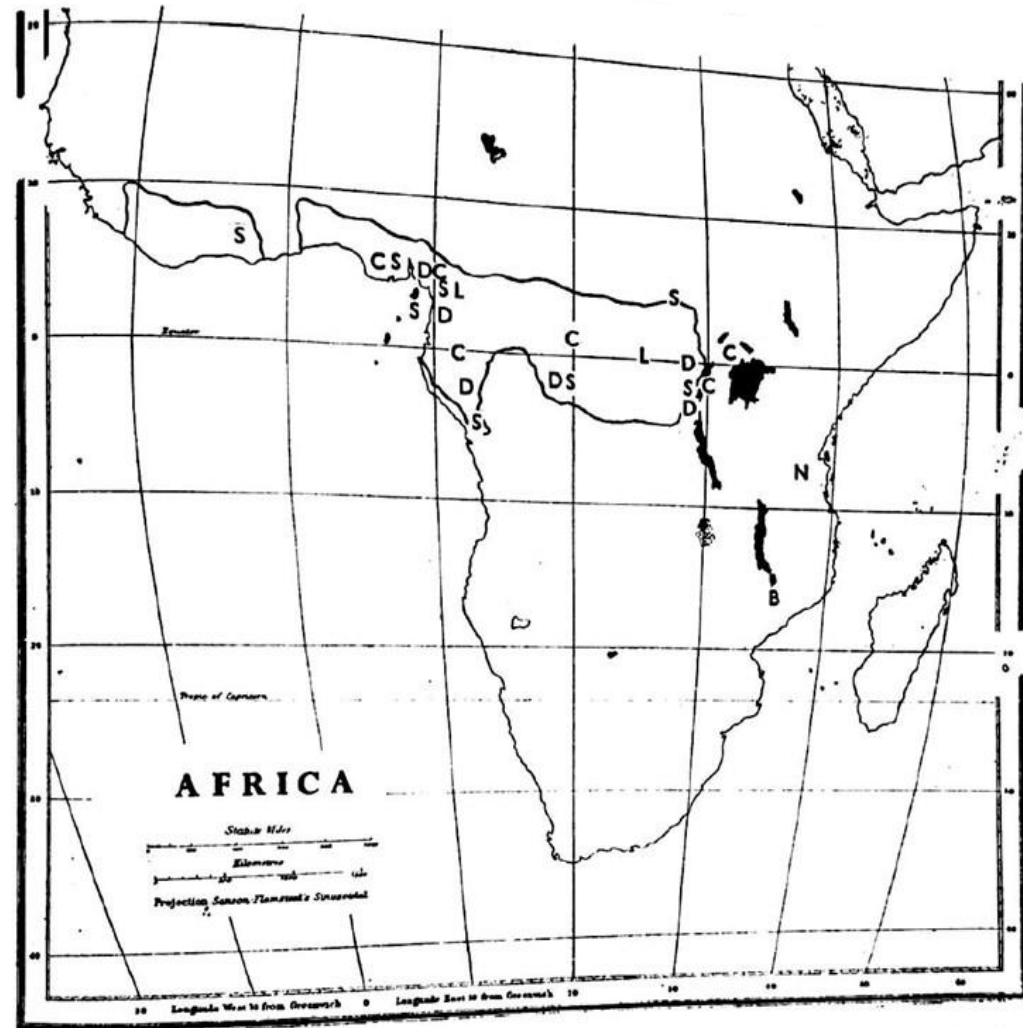


8. *Chrysops silacea*
distribution

9. *Chrysops dimidiata*
distribution

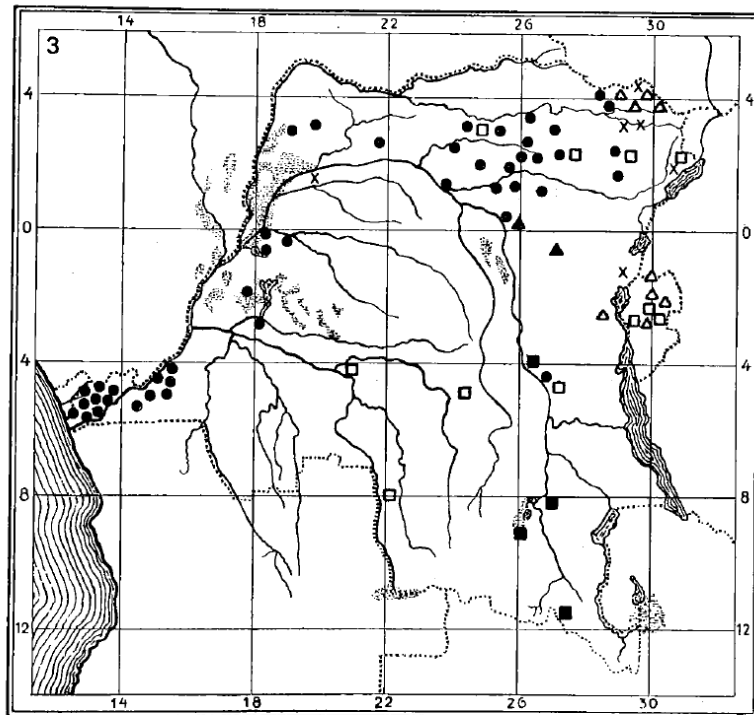
MAPS. 3-14.—(3) ●, *Pangonia ruppellii*; ▲, *Dasycompsa cincta*. (4) ●, *Subpangonia gracilis*; ▲, *S. grahami*; ▣, *Nuceria semilivida*. (5) ●, *Thriambeutes singularis*; ▲, *Tabanocella praestabilis*; ▣, *Thriambeutes nigripennis*. (6) ●, *Thaumastocera akwa*; ▲, *Tabanocella schoutedeni*. (7) *Tabanocella stimulans*. (8) *Chrysops silacea*. (9) *Chrysops dimidiata*. (10) *Chrysops longicornis*. (11) *Chrysops distinctipennis*. (12) *Chrysops maximus*, *C. langi*, and *C. centurionis*; these three species are known only from the single locality, Kumba, British Cameroons. (13) ●, *Chrysops griseicollis*; ▲, *C. zahrai*. (14) *Ancala fasciata*.

Source: Crosskey, R.W. & Crosskey, M.E. (1955) The horseflies (Diptera: Tabanidae) of Nigeria and the British Cameroons. Transaction of the Royal Entomological Society of London, 106, 341-374.



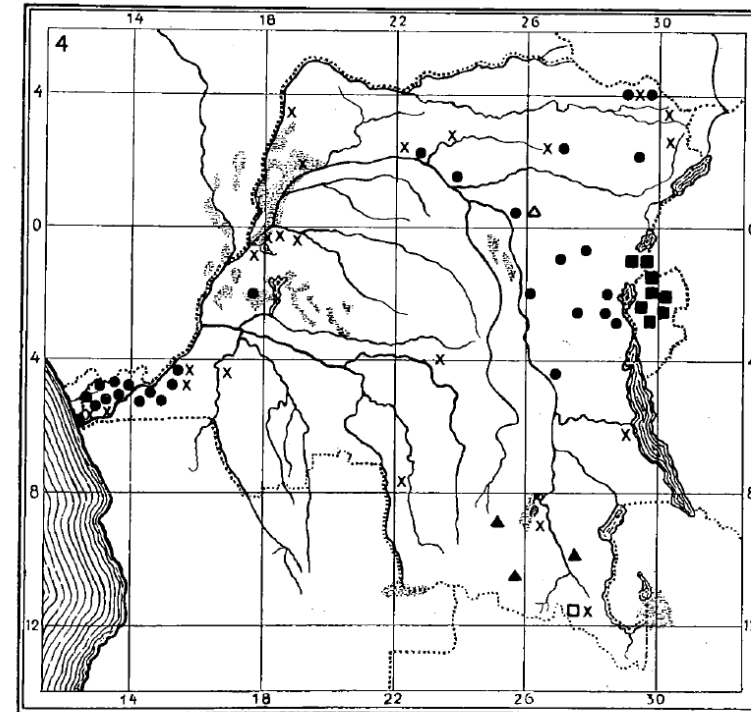
MAP VII. Distribution of the species of the *Chrysops silacea*-group: C, *centurionis*; D, *dimidiata*; S, *silacea*; L, *langi*; B, *bimaculosa*; N, *nigrobasalis*.

Source: Oldroyd H. 1957. Horseflies of Ethiopian Region. Vol 3. Subfamilies Chrysopinae, Scepaidinae and Pangoniinae, and a revised classification. horse-fly (Diptera Tabanidae) Ethiop. Reg. London: British Museum (Natural History).



- Ch. silacea
- ▲ Ch. langi
- Ch. obliquefasciata
- △ Ch. distinctipennis
- Ch. funebris
- x Ch. centurionis

Figure 3
Distribution des *Chrysops* au Congo et au Rwanda.



- Ch. dimidiata
- ▲ Ch. neavei
- Ch. brucei
- △ Ch. griseicollis
- Ch. laniger
- x Ch. longicornis

Figure 4
Distribution des *Chrysops* au Congo et au Rwanda.

Source: Fain A. Notes on the geographical distribution of the filaria *L. loa* and Tabanids of the genus *Chrysops* in the Congo and in Rwanda. Ann. Soc. Belg. Med. Trop. (1920). 1969. p. 499-530 .