

RIASSUNTO

L'autore descrive *Colposcencia sarda* n. sp., parassita di *Tamarix africana* POIR. della Sardegna. La nuova specie si inserisce tra la *Colposcencia tamaricis* (PUTON) e la *C. orientalis* KLIMASZ.; si distingue da ambedue per avere l'ala anteriore più affusolata, le appendici del proctiger del maschio più brevi e robuste e le apofisi sclerotizzate dei parameri disposte in modo diverso e con forma diversa.

ZUSAMMENFASSUNG

Colposcencia sarda n. sp., eine Art der Tamarisken aus Sardinien (Homoptera Psyllodea).

Der Verfasser beschreibt die *Colposcencia sarda*, welche ein Parasit der *Tamarix africana* POIR. aus Sardinien ist. Die neue Art schaltet sich zwischen der *Colposcencia tamaricis* (PUTON) und der *Colposcencia orientalis* KLIMASZ ein. Sie unterscheidet sich von beiden weil sie die vorderflügel zugespitzter und die Fortsätze des Proktigers der Männchens kürzer und stärker hat. Die sklerotisierten Apophysen der Parameren sind anders gelegen und haben eine andere Gestalt.

ABSTRACT

Colposcencia sarda, a new species of the tamarisks of Sardinia (Homoptera Psyllodea).

The Author describes *Colposcencia sarda* n. sp., a parasite on *Tamarix africana* POIR. of Sardinia. This new species is placed between *C. tamaricis* (PUTON) and *C. orientalis* KLIMASZ.; it is distinguished from both of these species for its fore wing which is more tapered, the proctiger appendixes of the male which are shorter and stronger and the parameric sclerotized apophyses differently arranged, with a different form.

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ADDITIONAL NOTES ON THE HEMIPTEROUS FAUNA OF SOMALIA

In a small sample of Hemiptera, collected by Prof. L. Masutti, of Padua, from Afgoi in Somalia, a new species, *Orthotylyus masuttii*, was detected. The description and a list of the other discoveries is published below.

Gerridae

Limnogonus cereiventris (Sgn.) - Afgoi, 1 ex, 16-30.IV.1974. Widespread.

Miridae

Lygidolon eurystylioides (Wgn.) - Afgoi, 1 ex, 14-15.IV.1974. Eremian.

On the African species of the genus « Polymerus Ww. »

The genus *Polymerus* differs from the related *Charagochilus* Fb. in the bigger size, the narrow and less raised collar of the pronotum, the obsolete puncturing on the disk of the pronotum and the longer hind tarsi (2nd joint much longer than 1st). In *Charagochilus* the collar is broad and distinctly raised, the disk of