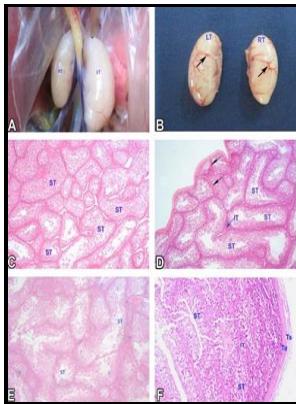


Etudes sur les Goniodidés (Mallophaga, Ischnocera) des Galliformes

Instituto de Investigacao Cientifica Tropical - Chewing lice (Phthiraptera) from wild birds in Senegal, with descriptions of three new species of the genera Brueelia and Philopteroides



Description: -

Z (Computer program language)

Galliformes.

Birds -- Parasites.

Philopteridae. Etudes sur les Goniodidés (Mallophaga, Ischnocera) des Galliformes

-

149

Estudos, ensaios e documentos, Etudes sur les Goniodidés (Mallophaga, Ischnocera) des Galliformes

Notes: Bibliography: v. 3, p. 107-114.

This edition was published in 1900



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Tags: #Chewing #lice #(Phthiraptera) #from #wild #birds #in #Senegal, #with #descriptions #of #three #new #species #of #the #genera #Brueelia #and #Philopteroides

New host/parasite record for very rare chewing louse *Cuculotogaster arabicus* (Clay, 1938) (Phthiraptera: Ischnocera) on endemic mountain partridges of Arabian Peninsula

Our records represent the first louse records from passerines Camaroptera brachyura Cisticolidae , Chalcomitra senegalensis Nectariniidae , Corvinella corvina Laniidae , Laniarius barbarus Malaconotidae , Prinia erythroptera Cisticolidae and Turdus pelios Turdidae. The endemic avifauna of Arabia is unique and characteristic through the whole region. Chewing lice Insecta: Phthiraptera from estrildid finches Aves: Passeriformes: Estrildidae and louse-flies Insecta: Diptera: Hippoboscidae from birds in Senegal, with descriptions of three new species of the genus Brueelia.

New host/parasite record for very rare chewing louse *Cuculotogaster arabicus* (Clay, 1938) (Phthiraptera: Ischnocera) on endemic mountain partridges of Arabian Peninsula

Only one rare species of louse, *Cuculotogaster arabicus* Clay 1938 , was found to infest these birds. Little is known about these birds and their ectoparasites. Little is known about these birds and their ectoparasites.

Joao Tendeiro

Der Buchzustand ist ansonsten ordentlich und dem Alter entsprechend gut. Ejemplar en muy buen estado.

Chewing lice (Phthiraptera) from wild birds in Senegal, with descriptions of three new species of the genera Brueelia and Philopteroides

XIV — Género Coloceras Taschenberg, 1882.

New host/parasite record for very rare chewing louse *Cuculotogaster arabicus* (Clay, 1938) (Phthiraptera: Ischnocera) on endemic mountain partridges of Arabian Peninsula

Twenty-two species of chewing lice of 13 genera were determined. Profusamente ilustrado com imagens a preto e branco no texto e 5 páginas extra texto com 75 desenhos coloridos conforme listagem presente no final.

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