

A NEW DEUTEROGYNOUS ERIOPHYID MITE (ACARI: ERIOPHYIDAE) FROM A SEMIDECIDUOUS TREE IN SOUTHERN BRAZIL

Carlos H. W. Flechtmann¹ and Dalva L. Q. Santana²

1. CNPq-Brazil Researcher, Universidade de Sao Paulo - ESALQ, Departamento de Entomologia, Fitopatologia e Zoologia Agricola, Caixa Postal 09, 13418-900 Piracicaba, SP, Brazil (e-mail: chwflech@esalq.usp.br); 2. Empresa Brasileira de Pesquisa Agropecuaria, Centro Nacional de Pesquisas de Florestas, Caixa Postal 319, 83411-000 Colombo, Parana, Brazil (e-mail: dalva@cnpf.embrapa.br).

ABSTRACT - *Aceria anisodorsum* n. sp. is described from protogynes, males and deutogynes occurring simultaneously as leaf vagrants on *Caesalpinia peltophoroides* Benth. collected in early spring in southern Brazil.

Key words - Acari, Eriophyoidea, deuterogyny, taxonomy, Brazil.

Abstract # 5

Internat. J. Acarol. 33(2): 129-132.