

- Muma, M.H. and Denmark, H. A. (1962):
Interspecific variation in Phytoseiidae (Acarina :
Mesostigmata). Florida Entomologist, 45(2).
- and Denmark, H. A. (1967):
Biological studies on Macroseius biscutatus Chant,
Denmark, and Baker (Acarina : Phytoseiidae). Fla.
Ent., 50 :249-255.
- (1968) :
Some generic descriptions and name changes in the
family Phytoseiidae (Acarina: Mesostigmata). Fla.
Ent., 51 (4).
- (1969) :
The conspicua species group of Typhlodromina Muma,
1961 (Acarina :Phytoseiidae). Ann. Ent. Soc. Amer.,
62 (2): 406-413.
- (1970) :
Phytoseiidae of florida (Acarina: Mesostigmata).
Fla. Ent., 1-149.
- Nasr, A. K. and Abou-Awad, B. A. (1987) :
Description of some ascid mites from Egypt.
Acaologia, t.XXVIII, fasc. (1) : 27-35.
- Nesbitt, H.H. J. (1951)
A taxonomic study of the phytoseiinae (Family Laela-
ptidae) predaceous upon Tetranychidae of economic
importance. Zoll. Verh. 12, 1-64, 32 Trag. (Leiden).
- Oudemans, A. C.(1901) :
Notes on Acari. Ser. 3. Tijdschr. med. direk.
Vereen. 7 : 50 -88.
- (1902) :
New list of Dutch Acari : Tijdschr. Ent. 45 : 1-52.
- (1903) :
Notes on Acari. Eighth series, Ibid., 8 : 70-92.
- (1905) :
Acariden von Barkum und Wangerooog Parasitidae,
Thrombididae- Oribatei). IV series der ``Notes on
Acari.'' Abh. naturw. ver. Bermen, 18: 77-98.

Oudemans, A. C. (1929) :
Acarologische Aanteekeningen 99 and 100. Entomol.
Bericht., 8 : 11- 50.

----- (1939) :
Neue Funde auf dem Gebiete der systematik und der
Nomenklatur der Acari. V. Zool. Anz., Leipzig.
126: 303-309.

Oudemans, A. C. (1939) :
Neue Funde auf Gebiete der systematik und der
Nomenclatur der Acari. III. Zool. Anz., Leipzig.
126: 20 -24.

----- and Voigts (1905) :
Zur Kenntniss der Milbenfauna von Bremen, Abh. Nat.
Verh. XVII.

Pritchard, A. Eart, and Baker, E. W. (1962) :
Mites of the family Phytoseiidae from Central
Africa, with remarks on the genera of the world.
Hilgardia, 35, Nr. 7, 205-309.

Radford, Ch. D. (1950) :
Systemic check list of mite genera and type
species. Union Int. des. Sc. Biolog. Ser. C, No. 1,
1-232, Paris.

Radovsky, F. J. (1967) :
The Macronyssidae and Laelapidae (Acarina:
Mesostigmata) parasitic on bats. Univ. Calif.
Publ. In Entomol., 46 : 1-288.

----- and Farmann, D. P. (1969):
An unusual new genus and species of Macronyssidae
(Acarina) parasitic on disc-winged bat. J. Med.
Ent., 6 (4): 385-393.

Rather, A. Q. (1985) :
New species and new records of Phytoseius Ribaga
(Acari : Phytoseiidae) from India. Acarologia, t.
XXVI, fasc. 1: 13-16.

- Ribaga, C. (1902) :
Gamasidi planticoli. Riv. Pat. Veg. Padova. 10:
175-178.
- (1904) :
Gamasidi planticoli. Riv. Pat. Veg. Padova. 10:
75-78.
- Redington, C. (1970) :
Studies on the morphology and taxonomy of
Haemogamassus Reidi Ewing, 1925 (Acari
Mesostigmata). Acarologia, t. XII, fasc. 4: 643-667.
- Ryke, P. A. J. (1951 a).
A review of the genus Asca von Heyden with
description of new species (Acarina: Mesostigmata:
Rhodacaridae). Zool. Anz. 167 (3/4): 127-135.
- (1962) :
The subfamily Rhodacaridae with notes on a new
subfamily Ologamasidae (Acarina: Rhodacaridae).
Ent. Berichten, 22: 155-162
- Taufflieb, R. (1974) :
A proposed un nouveau Laelaps d'Afrique centrale
(Acarina : Laelalpidae). Rev. Zool. Afr., 88 (4):
707-801.
- Tichomirov, S. I. (1969) :
Morphological and ecological structure of the
genus Parasitus sensu Micherdzinski, 1966
(Gamasoidea: Parasitidae). Zool. Zh. 48 : 1.
subgenera Eugamasus Berlese, Parasitus Latreille.
Vulgarogamassus subgen. n. 1325-1336. II. subgenera
Neogamasus subgen. n., Coleogamasus subgen. n. :
1467-1477 (Russian-English summaries).
- Till, W. M. (1969) :
A new Laelapinae mite from the Madagascar Hissing-
Cockroach, Gromphadolaelaps protentosa (Schaum).
Acarologia, t. XI, fasc. 3, 515-523.
- (1972) :
The genus Gnatholaelaps (nov.) and two new
Androlaelaps species from Africa (Acarina :
Mesostigmata) Acarologia, t. XIV, fasc. (2) : 153-162.

- Tragardh, I. (1908) :
Further contributions towards the comparative
morphology and classification of the Mesostigmata.
Ent. Tidske., 123-158.
- Tragardh, I. (1946) :
Outlines of a new classification of the
Mesostigmata (Acarina) based on comparative
morphological data. Lunds Univ. Arsskr., 42 (4),
Kunl. Fysiogr. Salls-Kapets Handl., Lund, 57: 3-37.
- (1952) :
Acarina, collected by the Mangarevan expedition to
south eastern Museum, Honolulu, Hawaii. Ark.
Zool., Stockholm, Series 2. 4. : 45-90.
- Uchikawa, K. and Rack, G. (1978) :
Eulaelaps stabularis Koch, 1839 and Eulaelaps
odemansi Turk, 1945 (Mesostigmata: haemogamasidae).
Acarologia, t.XX, fasc. (2) : 163-172.
- Vitzthum, H. (1929) :
Milben, Acari. Tierwelt Mitteleuropas. Leipzig, 3
(7) : 112 pp.
- (1930) :
Milben als pesttrager. Ein Beitrag zu den untersuc-
ungen der mandschurischen pest studien kommission
in Harbin. Der "Acarologischen Beobachtungen" 16.
Reihe Zool. Jb. Syst., Jena, 60 : 381-428.
- (1931) :
Ordnung der Arachnida : Acari-Milben. Kükenthal,
Handbuch der Zoologie, 3 (2) : 1-160.
- (1931) :
Die Bombus-Parasitiden-Zool. Jahrb., Syst., 60: 1-46.
- (1940- 1943) :
Acarina, Bronn's Kl. Orden. Tierreichs 5 Abt. 4
Buch 5, 1-1011.

- (1941):
Acarina in Bronns Klassen und Ordnung des
Terreichs, 5 (iv): 764-767.
- Voigts, H. and Oudemans, A. C. (105):
Zur Kenntniss der Milben-Fauna von Bremen. Abb.
Naturw. Ver. Bremen, 18 :199- 253.
- Wainstein, A. (1959):
A new subgenus and species of the genus Phytoseius
Ribaga, 1902 (Phytoseiidae, Parasitiformes).
Zool. Zhurn, . 38 : 1361-1365.
- (1962) :
Revision du genere Typhlodromus Scheuten, 1857 et
systematique de la famille des Phytoseiidae
(Berlese, 1916) (Acarina: Parasitiformes).
Acarologia, 4 fasc. 1: 5-30.
- Wallace, M. M. H. (1986):
Some macrochelid mites (Acari: Macrochelidae)
associated with Australian Dung beetles
(Coleoptera : Scarabaeidae). Acarologia. t. XXVII,
fasc (1): 3-15.
- Westerrboer, I. (1963):
Die familie Podocinidae Berlese, 1916. In :Stammer,
1963, "Beitrage zur systematik und Okologie
Mitteleuropaischer Acarina. Bd. II. Mesostigmata
I. Absch. Geest & Portig, Leipzig, V;: 179-450.
- and Bernhard, F. (1963):
Die familie Phytoseiidae Berlese, 1916. In :Beitrage
Zur systematik und Okologie mitteleuroaischer
Acarina. (H. J. Stammer, ed.) Bd. II, Mesostigmata.
I. Absch. Geest & Portig, Leipzig, V, 451-791.
- Willmann, C. (1940):
Neue Milben aus Holden der Ballanhalbinsels,
gesammelt von. Prof. Dr. K. Absolon , Brunn
(2-Mitteilung) Zool. Anz., 130: 209-218.