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THE FEATHER MITE SPECIES NEW FOR CZECHOSLOVAKIA (ACARINA, ANALGOIDEA)

The feather mites from the territory of Czechoslovakia were dealt with in a series of papers by Černý (Čas. čs. spol. ent. 58: 288 to 293, 1961; Acarologia 3: 599—603, 1961; Acarologia 5: 649—652, 1963; Čs. parasitologie 11: 65—69, 1964; Acarologia 11: 290—294, 1969; Ang. Parasitol. 11: 244—248, 1970) and in a paper by Lichard (Biologie 17: 532—537, 1962). In this contribution further six new species and one species under new name are recorded. The mites were collected, if not stated otherwise, during the expeditions of the Institute of Parasitology, Czechoslovak Academy of Sciences.

1. *Kramerella oti* (Lönnfors, 1937)
 3♂ 1♀ from *Asio otus* (L.), Valtice, 21. 9. 1966. Specific parasite of this host.
2. *Pandalura strigisoti* (Buchholz, 1869)
 16♂ 24♀ 9N from *Asio otus* (L.), Valtice, 21. 9. 1966. Known from this host and from *Tyto alba*.
3. *Proctophyllodes clavatus* Fritsch, 1961
 4♂ 4♀ 1N from *Aegithalos caudatus* (L.), Lednice, 17. 8. 1961. This species was recorded and described from Czechoslovakia from *Sylvia nisoria* (Bechst.) under the name *Proctophyllodes robustipenis* (V. Černý, Aca-

rologia 3: 601—602, 1961) which became a junior synonym of *P. clavatus* (W. T. Atyeo and N. L. Braasch, Bull. Univ. Nebraska State Mus. 5: 184, 1966). It parasitizes mainly various sylviids. The long-tailed titmouse is a new host for Czechoslovakia.

4. *Proctophyllodes cotyledon* Trouessart, 1899
 3♂ 3♀ from *Phoenicurus phoenicurus* (L.), Malá Veleň, 14. 6. 1959. Parasite of various species of Turdidae, Muscicapidae, Timaliidae and Mimidae.
5. *Proctophyllodes doleophyes* Gaud, 1957
 1♂ 2♀ from *Phylloscopus sibilatrix* (Bechst.), Praha, 25. 6. 1959, 2♂ 4♀ from *Ficedula hypoleuca* (Pallas), Valtice, 28. 8. 1969. Parasite of members of the families Turdidae, Sylviidae and Muscicapidae.
6. *Proctophyllodes reguli* Gaud, 1957
 3♂ 3♀ 30N from *Regulus ignicapillus* (Temminck), Valtice, 5. 4. 1967, 1gt. F. Balát. Specific parasite of various species of *Regulus*.
7. *Proctophyllodes simillimus* Černý, 1971
 26♂ 28♀ from *Pyrrhula pyrrhula* (L.), Strachotín, 14. 11. 1968. Parasite of various fringillids.

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