

Gregor 1987

DAE

CARNIDAE

AČEK

František GREGOR

ve previously recorded a repre-
t from Czechoslovakia. Recently
genus *Pelomyiella* in South Slo-
additional species of the latter
ina Haliday, 1838 and or *Rhic-*
abitats of Czechoslovakia.

Up to the papers by Balát et Bauer (1955), Gregor et Povolný (1961),
Doskočil (1962) and Doskočil et Hůrka (1962) who give 6 species of
the family Carnidae for the fauna of Czechoslovakia, there exist only
two unrevised data on *M. obscurella* (Fall.) by Czižek (1907) and Vim-
mer (1913). After 1970 Gregor dealt with the Czechoslovak *Meoneura*
in detail and he described two new species (Gregor, 1973). A com-
prehensive work on extensive material of the genus *Meoneura* from Cze-
choslovakia was carried out by Gregor et Papp (1981). Data concerning
occurrence in Czechoslovakia by Papp (1978) are based on the same
material. Further important contributions to the knowledge of the fa-
mily Carnidae is brought in the paper by Roháček et Gregor (1984).

rece of Tethinidae (Diptera) from
— Z. J. et Laštovka P., 1969: Spe-
rious types of food-processing plants
1—221.

Selected literature: Balát F. et Bauer Z., 1955: K poznání potravy a hnízdění na-
šich poštolek. *Zool. ent. Listy*, 4: 99—104. — Doskočil J., 1962: Dvoukřídlí (skupiny
Acalyptata) Rychlebských hor. *Přírodov. Čas. slez.*, 23: 249—272. — Doskočil J. et
Hůrka K., 1962: Entomofauna der Wiese (Verband Arrhenatherion elatioris) und ihre
Entwicklung. *Rozpr. Českoslov. Akad. Věd, Rada MPV*, 72: 1—99. — Gregor F., 1973:
Two new species of the genus *Meoneura* Rondani (Diptera, Milichiidae) from Czecho-
slovakia. *Acta ent. bohemoslov.*, 70: 137—141. — Gregor F. et Papp L., 1981: Czecho-
slovak species of the genus *Meoneura* (Diptera, Carnidae) with description of *Meo-*
neura moravica sp. n. *Acta ent. bohemoslov.*, 78: 199—207. — Gregor F. et Povolný D.,
1961: Resultate stationärer Untersuchungen von synanthropen Fliegen in der Umgebung
einer Ortschaft in der Ostslowakei. *Zool. Listy*, 10: 17—44. — Papp L., 1978: 72a: esa-
lád: Carnidae. *Fauna Hungariae*, 15 (9): 32—50. — Roháček J. et Gregor F., 1984:
Nové nebo faunisticky zajímavé nálezy druhů čeledi Milichiidae a Carnidae (Diptera)
z Československa. *Čas. Slez. Muz. (A)*, 33: 17—21.

1934
; 1923] S

9)
1928] S

ALMIDAE

AČEK

of all available Czechoslovakian
comprising about 100 specimens,
Vaňhara (1983) from Moravia.
species of the family, viz. *Acar-*
exported in Czechoslovakia with

Hemeromyia Coquillet, 1902		<i>minutissima</i>	
<i>anthracina</i> Collin, 1949	B	(Zetterstedt, 1860)	M S
Meoneura Rondani, 1856		<i>moravica</i>	
<i>acuticerca</i> Gregor, 1973	M	Gregor et Papp, 1981	M
<i>atoma</i> Papp, 1981	B	<i>neglecta</i> Collin, 1930	B M S
<i>carpathica</i> Papp, 1977	B M S	<i>neottiophila</i> Collin, 1930	B M
<i>flavifacies</i> Collin, 1930	B M S	<i>obscurella</i> (Fallén, 1823)	? B M
<i>freta</i> Collin, 1937	M S	<i>prima</i> (Becker, 1903)	B M S
<i>hungarica</i> Papp, 1977	B M S	<i>triangularis</i> Collin, 1930	M
<i>lacteipennis</i>		<i>vagans</i> (Fallén, 1823)	B M S
(Fallén, 1823)	B	Carnus Nitzsch, 1818	
<i>milleri</i> Gregor, 1973	M S	<i>hemapterus</i> Nitzsch, 1818	M S

1983: Review of findings of the family
Čas. Slez. Muz. (A), 32: 233—237. —
(Brachycera, Cyclorrhapha). *Acta sci.*
3.

erny, 1902
.910 B M

7) B M S

MILICHIIDAE

František GREGOR

There exist only scattered literary data to 1945 on the faunistics of the members of the family Milichiidae in the territory of Czechoslovakia [Czižek, 1908 and 1910; Vimmer 1913 and 1931]. The corresponding materials were not yet revised. The first confirmed data are by Hendel (1919 and 1924) who described two new species of the genus *Phyllomyza* from north Moravia. Further studies brought only a few data (Doskočil, 1973; Doskočil et Hürka, 1962; Hennig 1937; Máca 1976; Papp, 1978). New findings of considerable importance are given by Roháček et Gregor (1984). At present 7 genera and 15 species are known, the number of genera may increase to 8 and the number of species to 20.

Selected literature: Doskočil J., 1973: Die Zweiflügler (Diptera, Acalyptrata) der Pančice-Wiese, Krkonoše Gebirge. *Opera corcont.*, **10**: 211–224. — Doskočil J. et Hürka K., 1962: Entomofauna louky [svaz *Arrhenatherion elatioris*] a její vývoj. *Rozpr. Českoslov. Akad. Věd, Řada MPV*, **72** (7): 1–99. — Máca J., 1976: Příspěvek k poznání dvoukřídlého hmyzu (Diptera) jižních Čech. *Sbor. Jihočes. Muz. Čes. Budějovických, Přír. Vědy*, **16**: 103–140. — Papp L., 1978: 72a család: Carnidae. *Fauna Hungariae*, **15** (9): 32–50. — Roháček J. et Gregor F., 1984: Nové nebo faunisticky zajímavé nálezy druhů čeledi Milichiidae a Carnidae (Diptera) z Československa. *Čas. Střez. Muz. (A)*, **33**: 17–21.

Milichia Meigen, 1830		Neophyllomyza Melander, 1913	
<i>ludens</i> (Wahlberg, 1847)	B M	<i>acyglossa</i>	
<i>speciosa</i> Meigen, 1830	B M	[Villeneuve, 1920]	M S
Milichiella Giglio-Tos, 1895		Leptometopa Becker, 1903	
<i>argyrogastrer</i>		<i>latipes</i> (Meigen, 1830)	B M
[Perris, 1876]	S	<i>niveipennis</i> (Strobl, 1900)	S
Madiza Fallén, 1820		Phyllomyza Fallén, 1823	
<i>glabra</i> Fallén, 1820	B M S	<i>donisthorpei</i>	
<i>pachymera</i> Becker, 1908	S	Schmitz, 1923	B S
Desmometopa Loew, 1865		<i>equitans</i> (Hendel, 1919)	M
<i>m-nigrum</i>		<i>flavitaris</i> (Meigen, 1830)	M S
[Zetterstedt, 1848]	B M S	<i>melania</i> (Hendel, 1919)	M
<i>sordida</i> (Fallén, 1820)	B M S	<i>securicornis</i> Fallén, 1823	B M S

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Siphonella

Apotropina
longepilosa

Oscinella

Aphanotriga*beschovskii*

[Dely-Draskovits, 1978]

fasciella

[Zetterstedt, 1848]

jemorella Cresson*nigripes*

[Zetterstedt, 1848]

trilineatum

[Meigen, 1830]

Calamoneces*duinensis* (Fallén, 1820)*glyceriae* Nartshuk*stipae* Nartshuk