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FAUNISTIC RECORDS FROM THE CZECH REPUBLIC – 149

Coleoptera

Carabidae

Rhysodes sulcatus (Fabricius, 1787). Moravia bor. or., Moravskoslezské Beskydy mts., Mionší Nature Reserve (6478), 15.vii.1992, 4 spec., T. Sitek (Ostrava) leg., det. and coll.; ditto, 8.vi.1993, 1 spec., J. Stanovský (Ostrava) leg., det. and coll.; ditto, 30.v.1998, 3 spec., T. Sitek leg., det. and coll.; ditto, 30.viii.2000, 5 spec., R. Szopa (Bystřice nad Olší) leg. and coll., J. Vávra det.; ditto, 4 spec., J. Vávra leg., det. and coll. All specimens were collected under bark of old trunks of *Abies alba*. European species, known also from Asia Minor and the Caucasus (Horion 1941, Burakowski et al. 1976). In central Europe very few records from Poland, Slovakia and the Carpathian Ukraine (Fleischer 1927-1930, Roubal 1930, Burakowski et al. 1976), in Germany only one very old finding from Bavaria (Köhler & Klausnitzer 1998). From the Czech Republic recorded only from southern Bohemia (Karas 1965). From Moravia reported by Pulpán & Hůrka (1993) and Hůrka (1996), but without concrete data. First exact records from Moravia.

Staphylinidae: Oxytelinae

Coprophilus piceus (Solsky, 1867). Moravia mer., Čejč (7067), 26.iii.1992, 6 spec. in a burrow of rabbit (*Oryctolagus cuniculus*) on steppe, J. Vávra leg., det. and coll., M. Kocian revid. Known from central Europe and south-eastern part of central Europe, and also from southern Russia (Roubal 1930, Lohse 1964). In central Europe recorded from Germany, Austria and Slovakia (Roubal 1930, Köhler & Klausnitzer 1998). In the Check-list of Czechoslovak beetles (Boháč 1993) not reported from the Czech Republic, but previously recorded from Moravia by Lauterer & Fleischer (1954) from Kuřim and Pouzdřany steppe and also by Smetana (1964) from Drahanovice and Mikulov. Correction of the Check-list and publication of additional record.

Staphylinidae: Staphylininae

Gabrius tirolensis (Luze, 1903). Moravia bor., Hrubý Jeseník mts., Ovčárna (5969), 1200 m a.s.l., 24.vii.1998, 1 ♂ under a stone on a gravel stream bank, J. Vávra leg., det. and coll. European mountain species, known also from the Caucasus (Dvořák 1979). In Europe reported from the Pyrenees (France) and the Alps (Germany-Bavaria, Switzerland, northern Italy, Slovenia and Austria) to the Carpathian Mountains (Poland, Slovakia) (Roubal 1937-1941, Horion 1965, Burakowski et al. 1980). Recent finding reported by Köhler (2000) from Rheinland (Germany). New species for the Czech Republic.

Quedius vexans Eppelsheim, 1881. Moravia bor.: Polanka nad Odrou (6275), 1.i.1992, 1 ♀ in nest of mole (*Talpa europaea*), J. Vávra leg., det. and coll.; Ostrava-Výškovice (6275), 1.iii.1992, 1 ♂, T. Sitek leg. and coll., M. Kuboň det., P. Štourač revid.; Moravia centr.: Olomouc-Lazce

(6369), 10.xi.1957, 1 ♂, L. Palásek leg., P. Štourač (Praha) det. and coll.; Olomouc (63-6469), 10.i.1988, 1 ♀, P. Bezděčka (Uherské Hradiště) leg. and coll., P. Krásenský det., P. Štourač revid.; Moravia mer., Lednice (7166), 28.viii.2000, 1 ♀, P. Štourač leg., det. and coll. Central European species, known from Germany, Austria, Hungary, Poland, Slovakia and the Ukraine (Roubal 1930, Horion 1965). From Moravia recorded by Zoufal (1922), additional localities from Moravian Silesia given by Nohel (1971). Its presence in Moravia was ignored in the Check-list of Czechoslovak beetles (Smetana 1993). Correction of the Check-list and publication of additional records.

Staphylinidae: Aleocharinae

Myrmoecia perezi (Uhagon, 1876). Moravia mer., Pouzdřany (7065), 25.iii.1999, 3 ♂♂, 3 ♀♀ under a stone in a nest of the ant *Tapinoma erraticum* (Latreille, 1798), J. Vávra leg., det. and coll. Species described from Spain, reported from Slovakia, Hungary and also from North Africa (Roubal 1930, Dvořák 1965, Lohse 1974). Lohse's (1974) report from environs of Praha, Bohemia, was based on misinterpretation of *Zyras erraticus* (Hagens, 1863) specimens (Dvořák 1980). New species for the Czech Republic.

Nitidulidae

Epuraea longiclavis Sjöberg, 1939. Moravia bor. or., Moravskoslezské Beskydy mts., Staré Hamry (6576), 27.v.2000, 1 ♂, 1 ♀ on *Daldinia* sp. (J. Jelínek det.) on a dry stem of *Alnus* sp. near the Velký potok brook, J. Vávra leg., det. and coll., J. Jelínek revid. Known from northern Italy, France, Switzerland and Liechtenstein, reaching Scandinavia, Baltic countries and Russia in the north. Probably occuring also in eastern Siberia (Audisio 1993, Brandstetter & Kapp 1998). In central Europe recorded from Germany, Austria and Slovakia (Horion 1960, Vávra 1996, Köhler & Klausnitzer 1998); data from former Czechoslovakia (Sjöberg 1939, Horion 1960) probably refer to the Carpathian Ukraine (J. Jelínek, pers. comm.). Only one previous record from Horšovský Týn in southwestern Bohemia (Jelínek 1990) available for the Czech Republic. Mycetophagous species, according to Audisio (1993) on *Alnus incana* with growths of *Inonotus radiatus*, according to Nikitsky et al. (1996) in *Daldinia* spp. and *Hypoxylon* spp. New species for Moravia.

Salpingidae

Sphaeriestes aeratus Mulsant, 1859. Moravia bor. or.: Moravskoslezské Beskydy mts., Čeladná env., Podolánky (6576), 5.x.1997, 1 spec., M. Mantič (Hlučín-Bobrovníky) leg., det. and coll., J. Vávra revid.; Moravskoslezské Beskydy mts., Mionší Nature Reserve (6478), 21.ix.2001, 1 spec., J. Vávra leg., det. and coll., J. Jelínek revid. Both specimens were captured by sweeping in the interior and along the edge of a spruce (*Picea* sp.) forest. Distributed patchily in western, central and south-eastern Europe. Known from France, Germany, Austria, Slovakia, Poland, Hungary, north-western Italy, Bosna and Greece (Horion 1956, Burakowski et al. 1987). From the Czech Republic reported from Bohemia by Jelínek (1993) without concrete accompanying data. New species for Moravia.

Anthribidae

Noxius curtirostris (Mulsant, 1861). Moravia mer.: Pouzdřany (7065), 15.vii.1991, 1 spec., J. Strejček (Praha) leg. and coll.; ditto, 25.vi.1994, 1 spec., J. Krátký (Hradec Králové) leg. and coll.; ditto, 28.vi.2001, 1 spec., D. Vacík (Hranice na Moravě) leg. and coll., all J. Strejček det.; Pavlovské vrchy hills, Klentnice (7165), 400 m a.s.l., 11.iii.2001 (larva), 2 adults reared from dry branches of *Viscum* sp. (on *Crataegus* sp.), J. Vávra leg., det. and coll. Mediterranean species, reaching Asia Minor and the Caucasus in the east (Roubal 1937-41, Strejček 1990). In central Europe recorded from Germany, Austria and Slovakia (Roubal 1937-1941, Frieser 1981, Köhler & Klausnitzer 1998). Data from the Czech Republic missing in the Check-list of Czechoslovak beetles (Strejček 1993). However, the species was recorded from Moravia (Adamov near Brno) by Strejček (1990). Correction of the Check-list and publication of additional records.

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AUDISIO P. 1993: *Fauna d'Italia 32. Coleoptera, Nitidulidae - Cateretidae*. Ed. Calderini, Bologna, xvi+971 pp (in Italian, keys in English). – BOHÁČ J. 1993: Staphylinidae: Oxytelinae, pp. 42-44. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects 4 (Coleoptera). Seznam československých brouků. *Fol. Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – BRANDSTETTER C. M. & KAPP A. 1998: *Käferinventar von Vorarlberg und Liechtenstein. Insecta: Coleoptera*. Erster Vorarlberg. Coleopterol. Verein, Bürs, 94 pp. – BURAKOWSKI B., MROCZKOWSKI M. & STEFAŃSKA J. 1976: *Katalog fauny Polski. Catalogus faunae Poloniae. Cz. 23, t. 4. Chrząszcze - Coleoptera, Adephaga prócz Carabidae, Myxophaga, Polyphaga: Hydrophiloidea*. PWN, Warszawa, 307 pp (in Polish). – BURAKOWSKI B., MROCZKOWSKI M. & STEFAŃSKA J. 1980: *Katalog fauny Polski. Catalogus faunae Poloniae. Cz. 23, t. 7. Chrząszcze - Coleoptera, Kusakowate - Staphylininae 2*. PWN, Warszawa, 272 pp (in Polish). – BURAKOWSKI B., MROCZKOWSKI M. & STEFAŃSKA J. 1987: *Katalog fauny Polski. Catalogus faunae Poloniae. Cz. 23, t. 14. Chrząszcze - Coleoptera, Cucujoidea 3*. PWN, Warszawa, 309 pp (in Polish). – DVOŘÁK M. 1965: Zajímavé nálezy drabčíků na Slovensku (Col., Staphylinidae). Interessante Funde einiger Staphyliniden-Arten aus der Slowakei (Col., Staphylinidae). *Acta Rer. Natur. Mus. Nat. Slov.*, 11: 88-92 (in Czech, German summary). – DVOŘÁK M. 1979: Zajímavé nálezy drabčíků na Slovensku 3. (Col., Staphylinidae). Interessante Funde der Staphyliniden-Arten aus der Slowakei 3. (Col., Staphylinidae). *Acta Rer. Natur. Mus. Nat. Slov.*, 25: 109-138 (in Czech, German summary). – DVOŘÁK M. 1980: Československé druhy rodu Zyras Stephens (Col., Staphylinidae). [Czechoslovak species of the genus Zyras Stephens]. *Entomol. Probl.* (Bratislava), 16: 93-99 (in Czech, Russian and German summaries). – FLEISCHER A. 1927-1930: *Přehled brouků fauny Československé republiky*. Mor. Mus. Zemské, Brno, 485 pp (in Czech). – FRIESER R. 1981: 90. Familie: Anthribidae (Breitmaulrüßler), pp. 22-34. In: FREUDE H., HARDE K. W. & LOHSE G. A. (eds): *Die Käfer Mitteleuropas. Bd. 10. Bruchidae, Anthribidae, Scolytidae, Platypodidae, Curculionidae*. Goecke & Evers Verlag, Krefeld, 310 pp. – HORION A. 1941: *Faunistik der deutschen Käfer. Adephaga - Caraboidea. Bd. 1*. Hans Goecke Verlag, Krefeld, 464 pp. – HORION A. 1956: *Faunistik der mitteleuropäischen Käfer. Bd. 5. Heteromera*. Entomol. Arbeiten aus dem Mus. G. Frey, Tutzing bei München, xv+336 pp. – HORION A. 1960: *Faunistik der mitteleuropäischen Käfer. Bd. 7. Clavicornia 1. (Sphaeritidae bis Phalacridae)*. A. Feyel, Überlingen-Bodensee, viii+346 pp. – HORION A. 1965: *Faunistik der mitteleuropäischen Käfer. Bd. 10. Staphylinidae 2. (Paederinae bis Staphylininae)*. A. Feyel, Überlingen-Bodensee, 335 pp. – HŮRKA K. 1996: *Carabidae of the Czech and Slovak Republics. Carabidae České a Slovenské republiky*. Kabourek, Zlín, 565 pp (in English and Czech). – JELÍNEK J. 1990: Faunistic records from Czechoslovakia. Coleoptera. *Acta Entomol. Bohemoslov.*, 87: 234-235. – JELÍNEK J. 1993: Salpingidae, p. 116. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects 4 (Coleoptera). Seznam československých brouků. *Fol. Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – KARAS V. 1965: Příspěvek k poznání fauny brouků jižních Čech. [A contribution to the knowledge of the fauna of beetles of southern Bohemia]. *Zprávy Čs. Společ. Entomol. ČSAV*, 1 (3): 7-10 (in Czech). – KÖHLER F. 2000: Erster Nachtrag zum "Verzeichnis der Käfer Deutschlands". *Entomol. Nachrichten und Berichte*, 44 (1): 60-84. – KÖHLER F. & KLAUSNITZER B. (eds) 1998: Verzeichnis der Käfer Deutschlands. *Entomol. Nachrichten und Berichte* (Dresden), Beiheft 4: 1-185. – LAUTERER P. & FLEISCHER Z. 1954: Zajímavé nálezy brouků z Moravy (Col.). [Interesting findings of beetles from Moravia (Col.)]. *Acta Soc. Entomol. Čechoslov.*, 51: 181-182 (in Czech). – LOHSE G. A. 1964: 23. Familie: Staphylinidae, pp. 7-247. In: FREUDE H., HARDE K. W. & LOHSE G. A. (eds): *Die Käfer Mitteleuropas. Bd. 4. Staphylinidae 1. (Micropeplinae bis Tachyporinae)*. Goecke & Evers Verlag, Krefeld, 264 pp. – LOHSE G. A. 1974: Tribus 15-19: Schistogenini - Aleocharini, pp. 221-293. In: FREUDE H., HARDE K. W. & LOHSE G. A. (eds): *Die Käfer Mitteleuropas. Bd. 5. Staphylinidae 2. (Hypocyphtinae und Aleocharinae), Pselaphidae*.

Goecke & Evers Verlag, Krefeld, 381 pp. – NIKITSKY N. B., OSIPOV I. N., CHEMERIS M. V., SEMENOV V. B. & GUSAKOV A. A. 1996: Zhestkokrylye - ksilobionty, micetobionty i plastinchatousye Prioksko-Terrasnogo biosfernogo zapovednika (s obzorom fauny etikh grupp Moskovskoy oblasti). [The beetles of the Prioksko-Terrasny biosphere reserve – xylobionts, mycetobionts, and Scarabaeidae (with a review of the Moscow region fauna of those groups)]. *Arch. Zool. Mus. Moscow Univ.*, 36: 3-196 (in Russian, English summary). – NOHEL P. 1971: Příspěvek k faunistice drabčíků československého Slezska (Coleoptera, Staphylinidae). 3. příspěvek k poznání Coleopter Slezska. (A contribution to faunistics of Staphylinids of Czechoslovak Silesia. 3rd contribution to the knowledge of Coleoptera in Silesia (Coleoptera, Staphylinidae)). *Acta Rer. Natur. Mus. Nat. Slov.*, 17 (2): 53-75 (in Czech, English summary). – PULPÁN J. & HŮRKA K. 1993: Carabidae, pp. 12-22. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects 4 (Coleoptera). Seznam československých brouků. *Fol. Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – ROUBAL J. 1930: *Katalog Coleopter (brouků) Slovenska a Podkarpatska 1. (Catalogue des Coléoptères de la Slovaquie et de la Russie subcarpathique 1)*. Uč. Společ. Šafaříkova v Bratislavě, Praha, 527 pp (in Czech, French title). – ROUBAL J. 1937-1941: *Katalog Coleopter (brouků) Slovenska a východních Karpat 3. (Katalog der Coleopteren der Slowakei und der Ost-Karpathen 3)*. Orbis, Praha, 363 pp (in Czech, German summary). – SJÖBERG O. 1939: Beitrag zur Kenntnis der Gattung Epuraea Er. (Col., Nitidulidae). *Entomol. Tidskr.*, 1939: 108-126. – SMETANA A. 1964: Systematische und faunistische Beiträge zur Kenntnis der Staphyliniden-Fauna der Tschechoslowakei VI (Col., Staphyl.). *Čas. Čs. Společ. Entomol.*, 61: 162-172. – SMETANA A. 1993: Staphylinidae: Staphylininae, pp. 47-52. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects 4 (Coleoptera). Seznam československých brouků. *Fol. Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – STREJČEK J. 1990: *Brouci čeledí Bruchidae, Urodonidae a Anthribidae. Zoologické klíče. [Beetles of the families Bruchidae, Urodonidae and Anthribidae. Identification keys.]*. Academia, Praha, 88 pp. + 24 pls (in Czech). – STREJČEK J. 1993: Anthribidae, pp. 134. In: JELÍNEK J. (ed.): Check-list of Czechoslovak Insects 4 (Coleoptera). Seznam československých brouků. *Fol. Heyrovskyana*, Suppl. 1: 3-172 (in English and Czech). – VÁVRA J. 1996: Nové a zajímavé nálezy brouků (Coleoptera) na Slovensku. (New and interesting findings of beetles (Coleoptera) from Slovakia). *Klapalekiana*, 32: 123-125 (in Czech, English abstr.). – ZOUFAL V. 1922: Fauna brouků Prostějovského okresu. [Beetle fauna of the Prostějov district]. *Věstník Klubu Přírodovědeckého v Prostějově*, 18 (1920-1921): 5-21 (in Czech).

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