

Neue Schwebfliegen-Literatur (6)

Ulrich Schmid

Schmid, U. (2002): New literature on hoverflies (Syrphidae) (6). – Volucella 6, 243-261. Stuttgart.

- Abou-el Ela, R.E.; Kamal, K.E.; Al-Waez, E.M. (2000): Histological and ultrastructural studies on the midgut in the last larval instar of *Eristalis megacephalus* (Diptera). – Journal of Union of Arab Biologists Cairo A Zoology 13, 473-489. Cairo.
- Achterkamp, B. (2001): Actie *Episyrphus balteatus*: één Epibal maakt nog geen zomer! – Zweefvliegennieuwsbrief 5 (3), 20-22. Leiden.
- Achterkamp, B.; Ottenheim, M.; Beukeboom, L.; Brakefield, P. (2000): Paedogenesis in *Eristalis arbustorum* (Diptera: Syrphidae). – Proceedings of the Section Experimental and Applied Entomology of the Netherlands Entomological Society 11, 83-87. Amsterdam.
- Adrichem, M. van (2001): Eileg van *Epistrophe eligans* an *Helophilus pendulus*. – Zweefvliegennieuwsbrief 5 (3), 11. Leiden.
- Agarwala, B.K.; Yasuda, H. (2001): Larval interactions in aphidophagous predators: Effectiveness of wax cover as defence shield of *Scymnus* larvae against predation from syrphids. – Entomologia Experimentalis et Applicata 100 (1), 101-107. Amsterdam.
- Aktas, M.; Saribiyik, S. (2001): New records of the Syrphinae (Diptera: Syrphidae) from Turkey. – Journal of the Entomological Research Society 3 (1-2), 41-46. Ankara.
- Andersson, H. (1999): Red-listed or rare invertebrates associated with hollow, rotting or sapping trees or polypores in the town of Lund. – Entomologisk Tidskrift 120 (4), 169-183. Lund. [schwedisch mit englischer Zusammenfassung]
- Andreeva, R.V.; Brodskaya, N.K.; Glukhova, V.M.; Grichanov, I. Ya.; Krivosheina, M.G.; Kuznetsov, S. Yu.; Kuznetsova, N.V.; Lantsov, V.I.; Makarchenko, E.A.; Narchuk, E.P.; Przhiboro, A.A.; Shamshev, I.V.; Yankovskii, A.V. (1999): Key to the freshwater invertebrates of Russia and adjacent lands. Vol. 4: Higher insects: Diptera. 998 S. St. Petersburg (Nauka). [russisch]
- Anonymus (1999): Short reports. Taxa new to Finland, new provincial records and deletions from the fauna of Finland. – Entomologica Fennica 10 (1), 1-5. Helsinki.
- Anonymus (2000): Short reports. – Entomologica Fennica 11 (1), 1-4. Helsinki.
- Aston, A. (1998): Lesser golden hoverfly, *Callicera aurata* Rossi 1790 (= *Aenea* Fabricius 1777) (Diptera: Syrphidae) new to Suffolk. – Suffolk Natural History 34, 50. Bury St. Edmunds.
- Aston, A. (1998): The golden hoverfly, *Callicera spinolae* Rondani – possible Suffolk sighting in 1997. – Suffolk Natural History 34, 50. Bury St. Edmunds.
- Baarendregt, A. (2001): Zweefvliegtabel. 96 S. Utrecht (Jeugdbondsuitgeverij).
- Baarendregt, A.; van Steenis, J.; van Steenis, W. (2000): *Spilomyia species* (Diptera: Syrphidae) in Dutch collections, with notes on their European distribution. – Entomologische Berichten 60 (3), 41-45. Amsterdam.
- Bährmann, R. (2002): Zweiflügler (Diptera) an Baumstämmen: Weiden (*Salix*) und Pappeln (*Populus*). – Studia dipterologica 9 (1), 139-163. Halle.
- Ball, S. (2000): Syrph the net. – Hoverfly Newsletter 29, 6-8.
- Ball, S.G.; Morris, K.A. (2000): Provisional atlas of the British hoverflies (Diptera, Syrphidae). 167 p. Huntingdon (Biological Records Centre).

- Bankowska, R. (2000): New species of *Paragus* Latr. from Middle Asia (Diptera, Syrphidae). – *Fragmenta Faunistica* 43 (6), 55-58. Warsaw.
- Bankowska, R. (2000): Notes on syrphid flies (Diptera, Syrphidae) of Japan. – *Fragmenta Faunistica* 43 (16), 203-207. Warsaw.
- Bankowska, R. (2000): Syrphid and conopid flies (Diptera) from Vietnam collected by Polish expeditions. – *Fragmenta Faunistica* 43 (15), 195-201. Warsaw.
- Bankowska, R. (2000): Syrphid flies (Diptera, Syrphidae) from Mongolia collected by Polish expeditions. – *Fragmenta Faunistica* 43 (5), 47-54. Warsaw.
- Barkalov, A.V. (2001): A new species and new homonym in the genus *Cheilosia* (Diptera, Syrphidae) from China. – *Zoologicheskii Zhurnal* 80 (3), 376-378. Moscow. [russisch mit englischer Zusammenfassung]
- Barkalov, A.V.; Burlak, V.A. (2000): Character of anthophily in hover-flies from the genus *Cheilosia* Mg. (Diptera, Syrphidae). – *Sibirskii Ekologicheskii Zhurnal* 7 (4), 395-408. [russisch mit englischer Zusammenfassung]
- Barkalov, A.V.; Popov, G.V. (2000): About nomenclature of *Eumerus tauricus* (Diptera, Syrphidae). – *Vestnik Zoologii* 34 (4-5), 115-118, 137. Kiev. [russisch mit englischer Zusammenfassung]
- Barkemeyer, W. (1999): Zur Kenntnis der Syrphidenfauna des Madeira-Archipels. – *TenDenZen Supplement* 1999, 115-134. Bremen (Übersee-Museum).
- Barkemeyer, W. (2001): *Volucella zonaria* (Poda) am "Tag der Artenvielfalt" 2001 in Duisburg (Diptera: Syrphidae). – *Studia dipterologica* 8 (1), 159-160. Halle.
- Barkemeyer, W. (2002): Zur Syrphidenfauna der Kapverdischen Inseln. On the syrphids of the Cape Verde Islands (Diptera: Syrphidae). – *Mitteilungen des Internationalen Entomologischen Vereins* 27 (1/2), 9-28. Frankfurt a.M.
- Barták, M.; Vujic, A. (2000): Syrphidae. – In: Barták, M., Vanhara, J. (eds.): *Diptera in an industrially affected region (North-west Bohemia, Bílina and Duchcov Environs)*, I. – *Folia Facultatis Scientiarum Naturalium Universitatis Masarykianae Brunensis, Biologia* 104, 225-235. Brno.
- Bartsch, H. (2000): Blomflugor under 20. finländska entomologidagarna i Jomala på Åland (Diptera, Syrphidae). – *Sahlbergia* 5, 41-45. Helsingfors.
- Bartsch, H. (2001): Swedish Province Catalogue for Hoverflies (Diptera, Syrphidae). – *Entomologisk Tidskrift* 122 (4), 189-215. Lund.
- Bartsch, H.; Bergström, C. (2001): Blom- och parasitflugor från Lycksele lappmark, särskilt Ajaure (Diptera: Syrphidae, Tachinidae). – *Natu i Norr* 20, 113-119. Umeå.
- Bartsch, H.D.; Nielsen, T.R.; Speight, M.C.D. (2002): Reappraisal of *Xylota caeruleiventris* Zetterstedt, 1838, with remarks on the distribution of this species and *X. jakutorum* Bagatshanova, 1980 in Europe. – *Volucella* 6, 69-79. Stuttgart.
- Birtele, D.; Sommaggio, D.; Speight, M.C.D.; Tisato, M. (2002): Syrphidae. pp. 115-118 – In: Mason, F.; Cerretti, P.; Tagliapietra, A.; Speight, M.C.D.; Zapparoli (eds.): *Invertebrati di una foresta della Pianura Padana Bosco della Fontana, Primo contributo*. [Invertebrates of a Padana forest Bosco della Fontana, First contribution]. 175 p. Mantova (Gianluigi Arcari Editore).
- Blöchliger, H. (2000): Fliegen und Mücken des Kantons Thurgau (Diptera). 2. Teil: Syrphidae (Schwebfliegen). – *Mitteilungen der Thurgauischen Naturforschenden Gesellschaft* 56, 59-82. Frauenfeld.
- Bloxham, M. (1999): New exciting insects and climate change. – *Sandnats* 21 (2), 26-27. Birmingham.
- Bloxham, M.G. (2001): Hoverflies as primary woodland indicator species in the Sandwell Valley. – *Sandnats* 23 (3), 33-34. Birmingham.
- Bloxham, M.G. (2001): Invertebrate survey of Sot's Hole, Sandwell Valley with emphasis on the damp woodland of Compartement 4. – *Sandnats* 23 (3), 20-32. Birmingham.
- Bordera, S.; Agullo, P.; Rojo, S. (2000): Nuevos Diplazontinae (Hymenoptera, Ichneumonidae) para le entomofauna iberoibalea y potenciales sirfidos hospedadores (Diptera, Syrphidae). [New Diplazontinae (Hymenoptera, Ichneumonidae) for the iberobalea entomofauna and their potential syrphid hosts (Diptera, Syrphidae)] – *Boletín de la Asociación Española de Entomología* 24 (1-2), 131-139. Salamanca. [spanisch mit englischer Zusammenfassung]

- Bordera, S.; Agullo, P.; Rojo, S. (2001): Catalogo de los Diplazontinae iberobaleares (Hymenoptera, Ichneumonidae) y potenciales sirfidos hospedadores (Diptera, Syrphidae). [Catalogue of the Iberobaleareic Diplazontinae (Hymenoptera, Ichneumonidae) and their potential syrphid hosts (Diptera, Syrphidae)] – Boletín de la Asociación Española de Entomología 25 (1-2), 153-174. Salamanca. [spanisch mit englischer Zusammenfassung]
- Brackenbury, A. (1998 or 1999): *Eristalis similis* – a new hoverfly for the Sorby region. – Sorby Record 34, 80. Sheffield.
- Bradescu, V. (1998): Note concernat des nouvelles mentions des syrphides (Diptera) en Roumanie. [Note on new records of Syrphidae (Diptera) in Romania] – Travaux du Museum National d'Histoire Naturelle "Grigore Antipa" 40, 367-370. Bukarest. [französisch mit englischer Zusammenfassung]
- Bradescu, V. (1999): Species of *Cheilosia* Meigen, 1822 (Diptera: Syrphidae) mentioned for the first time in Romanian fauna and in the National Park of the Retezat Mountains. – Travaux du Museum National d'Histoire Naturelle "Grigore Antipa" 41, 367-371. Bukarest.
- Branquart, E. (1999): Life-history strategies of hoverflies with predacious larvae (Diptera: Syrphinae). – Dissertation Faculté Universitaire des Sciences agronomiques, Gembloux, Belgien. [unveröff.]
- Branquart, E.; Hemptinne, J.-L. (2000): Selectivity in the exploitation of floral resources by hoverflies (Diptera: Syrphinae). – Ecology 23 (6), 732-742. Oxford.
- Bressin, S.; Willmer, P.G. (2000): Estimation of thermal constants: the importance of using equilibrium temperature rather than ambient temperature demonstrated with hoverflies (Diptera, Syrphidae, genus *Eristalis*). – Journal of Experimental Biology 203 (16), 2511-2517. Cambridge.
- Bygebjerg, R. (2001): Fund af svirrefluer i Danmark i perioden 1994-1999. [Records of hoverflies from Denmark in 1994-1999 (Diptera, Syrphidae)] – Entomologiske Meddelelser 69 (1), 49-64. Copenhagen. [dänisch mit englischer Zusammenfassung]
- Bygebjerg, R. (2002): Svirrefluer *Callicera aurata* (Rossi, 1790) – ny for Danmark (Diptera, Syrphidae). – Entomologiske Meddelelser 70. 47-50. Copenhagen.
- Canovai, R.; Raspi, A. (2000): Note sulla biologia di *Syritta pipiens* (L.) (Diptera Syrphidae). [Notes on the biology of *Syritta pipiens* (L.) (Diptera Syrphidae) – Frustula entomologica 23 (36), 135-138. Pisa.
- Carrières, E. (2001): Note diptérologique: mise à jour de la liste faunistique des syrphes (Diptera, Syrphidae) du Luxembourg. [A note on the Diptera: Update of the faunal list of syrphids (Diptera, Syrphidae) of Luxembourg] – Bulletin de la Société des Naturalistes Luxembourgeois 101, 99-110. Luxembourg. [französisch mit englischer Zusammenfassung]
- Carrières, E. (2001): Note diptérologique: premiers ajouts à la liste faunistique des syrphes (Diptera, Syrphidae) du Luxembourg. [Dipterological update: First additions to the fauna list of Syrphids (Diptera, Syrphidae) in Luxembourg] – Bulletin de la Société des Naturalistes Luxembourgeois 102, 97-102. Luxembourg. [französisch mit englischer Zusammenfassung]
- Cepelak, S. (1999): The results of collection of dipters (Diptera) within chosen areas of Podunajská lowland. – Rosalia 14, 143-148. Nitra. [slowakisch mit englischer Zusammenfassung]
- Chandler, P.J. (2001) Diptera. – In: 2000 Annual Exhibition. – British Journal of Entomology and Natural History 14 (3), 137-172. London. [Diptera p. 153-155, 157-159]
- Chandler, P.J. (2002): Corrections and changes to the Diptera Checklist (7) – Editor. – Dipterists Digest, 2nd series 9, 84-86. Sheffield.
- Choi, D.-S.; Han, H.-Y. (1999): A taxonomic study of the genus *Platycheirus* Lepeletier et Serville (Diptera: Syrphidae) in Korea. – Korean Journal of Entomology 29 (3), 165-176.
- Clemons, L. (2000): *Psilota anthracina* Meig. (Dip.: Syrphidae) and *Melanochaeta capreolus* (Haliday) (Dip.: Chloropidae) – two enigmatic species found together at a site in East Kent. – Entomologist's Record and Journal of Variation 112, 180-181.
- Clemons, L. (2002): A further note on *Scaeva selenitica* (Meigen) (Dip.: Syrphidae) in Kent. – Entomologist's Record and Journal of Variation 114, 174.
- Colley, M.R.; Luna, J.M. (2000): Relative attrac-

- tiveness of potential beneficial insectary plants to aphidophagous hoverflies (Diptera: Syrphidae). – Environmental Entomology 29 (5), 1054-1059. College Park, Md.
- Coult, T. (1999): Two uncommon hoverflies in County Durham. – Vasculum 84 (4), 24-25. Newcastle-upon-Tyne.
- Damant, S. (2001): Hoverflies at Wimpole Hall. – Hoverfly Newsletter 31, 3-5.
- de Heij, M.; Vahl, W.; Bakker, C. (2001): Zweefvliegen inventariseren: zelfde plaats, zelfde tijd? – Amoeba 75 (1), 20-23.
- Delfos, J.; van Helsdingen, P. (2000): *Merodon batumicus*, een zweefvlieg nieuw voor de Nederlandse fauna (Diptera: Syrphidae). – Nederlandse Faunistische Mededelingen 11, 157-148. Leiden.
- Dinkel, T.; Lunau, K. (2001): How drone flies (*Eristalis tenax* L. Syrphidae, Diptera) use floral guides to locate food sources. – Journal of Insect Physiology 47 (19), 1111-1118. Oxford.
- Dlssuky, G.M.; Lavrova, N.V. (2001): Comparison of imaginal diets of some syrphidae (Diptera) species. – Zhurnal Obshchei Biologii 62 (1), 57-65. [russisch mit englischer Zusammenfassung]
- Dlssuky, G.M.; Lavrova, N.V.; Glazunova (2002): Structure of coadaptive complex of forest entomophylous plants with broad spectrum of pollinators. – Zhurnal Obshchei Biologii 63, 122-136. [russisch mit englischer Zusammenfassung]
- Doczkal, D. (2002): Description of *Leucozona pruinosa* spec. nov. (Diptera, Syrphidae) from the Himalayas. – Volucella 6, 41-43. Stuttgart.
- Doczkal, D. (2002): Description of *Macroleptocera sanguinea* spec. nov. from Kirghizia (Diptera, Syrphidae). – Volucella 6, 45-51. Stuttgart.
- Doczkal, D. (2002): Further presumed host plant relationships of *Cheilosia* Meigen (Diptera, Syrphidae) obtained from observing egg-laying females. – Volucella 6, 163-166. Stuttgart.
- Doczkal, D.; Claußen, C.; Ssymank, A. (2002): Erster Nachtrag und Korrekturen zur Checkliste der Schwebfliegen Deutschlands (Diptera, Syrphidae). – Volucella 6, 167-173. Stuttgart.
- Doczkal, D.; Rennwald, K.; Schmid, U. (2001): Rote Liste der Schwebfliegen Baden-Württembergs. – Fachdienst Naturschutz, Artenschutz 5, 49 S. Karlsruhe (Landesanstalt für Umweltschutz Baden-Württemberg).
- Doczkal, D.; Stuke, J.-H.; Goeldlin de Tiefenau, P. (2002): The species of the *Platycheirus scutatus* (Meigen) complex in central Europe, with description of *Platycheirus speighti* spec. nov. from the Alps (Diptera, Syrphidae). – Volucella 6, 23-40. Stuttgart.
- Döring, T.F. (2002): Förderung aphidophager Schwebfliegen (Diptera: Syrphidae) durch Blühstreifen in ökologischen Landbaubetrieben Niederösterreichs. – DgaaE-Nachrichten 16 (1), 6. Darmstadt.
- Duso, C.; Fasoli, S. (1999): Some observations on aphid abundance in peach orchards in north-east Italy. – IOBC-WPRS Bulletin 22 (11), 45-52.
- Duty, I. (2000): *Sphaerophoria rueppellii* (Wiedemann, 1830) (Diptera, Syrphidae) – auch in Feuchtbiotopen. – Archiv der Freunde der Naturgeschichte Mecklenburg 39, 57-59. Rostock.
- Dziock, F. (2001): 4.2.2.26 Schwebfliegen (Syrphidae). – In: LAU (Hrsg.): Arten- und Biotopschutzprogramm Sachsen-Anhalt. Landschaftsraum Elbe. – Berichte des Landesamtes für Umweltschutz Sachsen-Anhalt Sonderheft 3/2001, 464-467. Halle/Salle (Landesamt für Umweltschutz Sachsen-Anhalt).
- Dziock, F. (2001): Beziehungen zwischen Umweltvariablen, Schwebfliegen (Diptera, Syrphidae) und ihren biologischen Eigenschaften im Auengrünland. – In: Scholz, M.; Stab, S.; Henle, K. (Hrsg.): Indikation in Auen – Präsentation der Ergebnisse aus dem RIVA-Projekt. – UFZ-Berichte 8/2001, 107-110. Leipzig (Umweltforschungszentrum Leipzig-Halle GmbH).
- Dziock, F. (2001): Ergänzung zur Checkliste der Schwebfliegen (Diptera, Syrphidae) in Sachsen-Anhalt. – Entomologische Nachrichten und Berichte 45, 105-110. Leipzig.
- Dziock, F. (2002): Überlebensstrategien und Nahrungsspezialisierung bei räuberischen Schwebfliegen (Diptera, Syrphidae). – UFZ-Bericht Nr. 10/2002, 1-131. Leipzig (Umweltforschungszentrum Leipzig-Halle).
- Dziock, F.; Jessat, M.; Uthleb, H. (2001): Rote Liste der Schwebfliegen (Diptera, Syrphidae)

- Thüringens. – Naturschutzreport 18, 248-253. Jena (Thüringer Landesanstalt für Umwelt).
- Edmunds, M. (2000): Why are there good and poor mimics? – Biological Journal of the Linnean Society 70 (3), 459-466. London.
- Eichhorn, O. (2000): Untersuchungen über Fichtengallenläuse, *Dreyfusia* spp. (Hom., Adelgidae) und deren Prädatoren in der Nord-Türkei. – Anzeiger für Schädlingskunde 73 (1), 13-16. Berlin.
- Falck, M. (1999): *Lejogaster tarsata* (Megerle in Meigen, 1822) (Diptera, Syrphidae) new to Norway. – Norwegian Journal of Entomology 46 (1), 33-34. Oslo.
- Finney, S.; Disney, R.H.L. (2002): Hoverflies (Dipt., Syrphidae) entrapped by flowers of an exotic plant (Marantaceae). – Entomologist's monthly Magazine 138, 18.
- Fischer, O.; Matlova, L.; Dvorska, L.; Svastova, P.; Bartl, J.; Melicharek, I.; Weston, R.T.; Pavlik, I. (2001): Diptera as vectors of mycobacterial infections in cattle and pigs. – Medical and Veterinary Entomology 15 (2), 208-211.
- Flügel, H.-J. (2002): Fliegen des Unteren Oder-tales: Schwebfliegen (Diptera: Syrphidae). – Entomologische Zeitschrift 112 (9), 273-286. Stuttgart.
- Flügel, H.-J. (2002): Schwebfliegenfunde (Diptera, Syrphidae) vom Pimpinellenberg bei Oderberg und Umgebung (Brandenburg). – Volucella 6, 223-235. Stuttgart.
- Formstone, B. (1999): An annotated list of true flies, bees, wasps and sawflies (Diptera, Hymenoptera Aculeata and Symphyta) from Erddig Hall Astate, Denbighshire (V.C.). – Journal of the Lancaster & Ceshire Entomological Society 121-123, 33-42. Oxford.
- Francardi, V.; de Silva, J. (1997): On *Myzus cerasi* (F.) and its antagonists within timber plantations of *Prunus avium* L. in central Italy. – Redia 80, 73-85. Firenze.
- Francis, F. (2001): Evaluation de la diversité des Syrphidae d'un site de la région liégeoise (ru de Targnon, Theux, Belgique). – Notes faunistiques de Gembloux 43, 3-15. Gembloux.
- Frantsevich, L. (2000): Biomechanics of the multisclerite middle coxa in flies (Diptera). – Arthropod Structure & Development 29 (2), 147-161. Amsterdam.
- Frantsevich, L.; Frantsevich L. (1999): The mid-coxal prong in flies (Diptera: Brachycera). – Entomologia Generalis 23 (4), 233-250. Stuttgart.
- Freier, B.; Mowes, M.; Triltsch, H.; Rappaport, V. (1998): Predator units – an approach to evaluate coccinellids within the aphid predator community in winter wheat. – IOBC-WPRS Bulletin 21 (8), 102-111.
- Gibbs, D. (2001): Are there two species confused under *Cheilosia albipennis*? – Hoverfly Newsletter 30, 4-5.
- Gibbs, D. (2001): Dark legged female *Eupeodes luniger*. – Hoverfly Newsletter 30, 3.
- Gibbs, D.; Plant, C.W. (2001): *Cheilosia ranunculi* Doczkal (Dip.: Syrphidae) in Britain. – Entomologist's Record and Journal of Variation 113 (2), 65-68.
- Gibbs, D.J. (2002): Scarcer Diptera found in the Bristol Region in 1999, 2000 and 2001. – Dipterists Digest, 2nd series 9, 1-13. Sheffield.
- Gilbert, J.D.J. (2001): *Callicera aurata* (Rossi) (Dipt., Syrphidae) in Surrey. – The Entomologist's monthly Magazine 137, 153.
- Golding, Y.C.; Edmunds, M. (2000): Behavioural mimicry of honeybees (*Apis mellifera*) by droneflies (Diptera: Syrphidae: *Eristalis* spp.). – Proceedings Royal Society of London, Series B, Biological Sciences 267 (1446), 903-909. London.
- Golding, Y.C.; Ennos, A.R.; Edmunds, M. (2001): Similarity in flight behaviour between the honeybee *Apis mellifera* (Hymenoptera: Apidae) and its presumed mimic, the dronefly *Eristalis tenax* (Diptera: Syrphidae). – Journal of Experimental Biology 204 (1), 139-145. Cambridge.
- Good, J. A. (2001): Farms as biogeographical units: 1. Habitats and faunal changes as influenced by farmer decision-making on a mixed farm in south Cork, Ireland. – Bulletin of the Irish Biogeographical Society 25, 220-247. Dublin.
- Gorb, S.; Gorb, E.; Kastner, V. (2001): Scale effects on the attachment pads and friction forces in syrphid flies (Diptera, Syrphidae). – Journal of Experimental Biology 204 (8), 1421-1431. Cambridge.
- Gosselke, U.; Triltsch, H.; Rossberg, D.; Freier, B. (2001): GETLAUS01 - the latest version of a model for simulating aphid population dynamics in dependence on antagonists in wheat. – Ecological Modelling 145, 143-157.

- Grabarkiewicz, A.; Jaskiewicz, B. (2001): The effect of chemical protection of papilionaceous plants on the occurrence of predatory hoverflies (Diptera: Syrphidae). – *Wiadomości Entomologiczne* 19 (3-4), 179-186. Warszawa. [polnisch mit englischer Zusammenfassung]
- Grabarkiewicz, A.; Trojanowski, H. (1998): Aspects of barks and fields – ways for Syrphidae conservation in agriculture habitat. – *Progress in Plant Protection* 38 (2), 621-623. Poznań. [polnisch mit englischer Zusammenfassung]
- Grayson, A. (2002): *Platycheirus amplus* Curran, 1927 (Diptera, Syrphidae) new to England. – *Dipterists Digest*, 2nd series 9, 15-16. Sheffield.
- Grearson, J. (2001): *Cheilosia pubera* in Wiltshire. – *Hoverfly Newsletter* 31, 8-9.
- Green, H. (2001): The *Rhingia* twins in Wiltshire. – *Hoverfly Newsletter* 31, 2-3.
- Gregor, T. (1999): Hover flies (Diptera: Syrphidae) of the Podyji National Park. – *Klapalekiana* 35 (1-2), 5-12. Praha. [tschechisch mit englischer Zusammenfassung]
- Gritskevich, D.I. (2000): Circadian activity of hover-flies (Diptera: Syrphidae) under the conditions of the Lower Amur Regions. – *Sibirskii Ekologicheskii Zhurnal* 7 (4), 431-434. [russisch mit englischer Zusammenfassung]
- Grosskopf, G.; Smith, L.A.; Syrett, P. (2002): Host range of *Cheilosia urbana* (Meigen) and *Cheilosia psilophthalma* (Becker) (Diptera: Syrphidae), candidates for the biological control of invasive alien hawkweeds (*Hieracium* spp., Asteraceae) in New Zealand. – *Biological Control* 24, 7-19.
- Haaren, T. van (2001): Aquatische Dipteralarven. – *De Vliegenmepper* 10 (1), 14-21. Leiden.
- Haeseler, V.; Lauterbach, K.-E.; Barkemeyer, W. (2002): Erstnachweis von *Eumerus obliquus* (Fabricius, 1805) auf den Kanarischen Inseln (Diptera, Syrphidae). – *Studia dipterologica* 9 (1), 212. Halle.
- Halpin, A. (2001): The functional and development basis of colour plasticity in hoverflies (Diptera; Syrphidae). – *Antenna* 25 (3), 186-187. London.
- Hansen, K.; Wacht, S.; Seebauer, H.; Schnuch, M. (1998): New aspects of chemoreception in flies. – *Annals of the New York Academy of Sciences* 855, 143-147. New York.
- Harris, R.A.; O'Carroll, D.C.; Laughlin, S.B. (2000): Contrast gain reduction in fly motion adaption. – *Neuron* 28 (2), 595-606. Cambridge.
- Hayhow, S.J. (1999): *Doros profuges* Harris (Diptera: Syrphidae) in north Lancashire. – *Journal of the Lancashire & Cheshire Entomological Society* 121-123, 53-54.
- Hazlehurst, J.Y. (2000): Garden hoverfly study. – *Orkney Field Club Bulletin* 2000, 48-50.
- Hellrigl, K. (Hrsg.) (1996): Die Tierwelt Südtirols. Kommentiertes systematisch-faunistisches Verzeichnis der auf dem gebiet der Provinz Bozen-Südtirol (Italien) bekannten Tierarten. – 831p. Bozen (Naturmuseum Südtirol). [hier: Hellrigl, K.: Zweiflügler – Diptera, p.619 ff; Syrphidae p. 644-648]
- Hickman, J.M.; Wratten, S.D.; Jepson, P.C.; Frampton, C.M. (2001): Effect of hunger on yellow water trap catches of hoverfly (Diptera: Syrphidae) adults. – *Agricultural and Forest Entomology* 3 (1), 35-40. Oxford.
- Hindayana, D.; Meyhofer, R.; Scholz, D.; Poehling, H. M. (2001): Intraguild predation among the hoverfly *Episyrphus balteatus* de Geer (Diptera: Syrphidae) and other aphidophagous predators. – *Biological Control* 20, 236-246.
- Hippa, H.; Nielsen, T.R.; van Steenis, J. (2001): The West Palaearctic species of the genus *Eristalis* Latreille (Diptera, Syrphidae). – *Norwegian Journal of Entomology* 48, 289-327. Oslo.
- Hironaga, T.; Iwai, D.; Maruyama, M. (1998): An observation on *Microdon* sp. (Diptera, Syrphidae) found in Tochigi Prefecture, Kanto district, Japan. – *Hana Abu* 6, 17-18. [japanisch mit englischer Zusammenfassung]
- Holinka, J.; Kula, E. (2001): Seasonal variability of *Meliscaeva auricollis* (Diptera, Syrphidae). – *Acta Universitatis Carolinae, Biologica* 45, 41-52. Praha.
- Holloway, G.; Gilbert, F.; Brandt, A. (2002): The relationship between mimetic imperfection and phenotypic variation in insect colour patterns. – *Proceedings of the Royal Society of London, Series B: Biological Sciences* 269, Nr. 1489, 411-416. London.
- Hondelmann, P. (2001): Schwebfliegen [Der Steinberg bei Wesseln]. – *Natur und Land-*

- schaft im Landkreis Hildesheim 2, 92-95.
- Hossain, Z.; Gurr, G. M.; Wratten, S. D.; Raman, A. (2002): Habitat manipulation in lucerne *Medicago sativa*: arthropod population dynamics in harvested and 'refuge' crop strips. – *Journal of Applied Ecology* 39, 445-454.
- Howarth, B.; Edmunds, M. (2000): The phenology of Syrphidae (Diptera): are they Batesian mimics of Hymenoptera?. – *Biological Journal of the Linnean Society* 71 (3), 437-457. London.
- Humphrey, J.W.; Hawes, C.; Peace, A.J.; Ferris-Kaan, R.; Jukes, M.R. (1999): Relationships between insect diversity and habitat characteristics in plantation forests. – *Forest Ecology and Management* 113 (1), 11-21.
- ICZN (2001): Opinion 1982 (Case 3090): *Musca arcuata* Linnaeus, 1758 and *M. festiva* Linnaeus, 1758 (currently *Chrysotoxum arcuatum* and *C. festivum*) and *M. citrofasciata* De Geer, 1776 (currently *Xanthogramma citrofasciatum*) (Insecta, Diptera): specific names conserved by the designation of neotypes for *M. arcuata* and *M. festiva*. – *Bulletin of Zoological Nomenclature* 58 (3), 241-242. London.
- Iijima, K. (2000): Some records of rare hoverflies in east area of Hokkaido, Japan (Diptera, Syrphidae). – *Hana Abu* 10, 29-33. [japanisch]
- Ikezaki, Y.; Katsura, K. (2000): Puparium of *Mallota dimorpha* (Shiraki) (Diptera: Syrphidae). – *Hana Abu* 10, 6. [japanisch]
- Iliff, D. (2000): Gloucestershire hoverflies: a final request from records. – *Hoverfly Newsletter* 29, 9.
- Iliff, D. (2001): *Rhingia rostrata* found on the Cotswolds. – *Hoverfly Newsletter* 30, 5-7
- Ito, N. (2000): [Record of hoverflies (Syrphidae) from Aichi Pref., Japan.] – *Hana Abu* 9, 74. [japanisch]
- Ito, N. (2001): Diptera of Ohshika village and its neighborhood, Nagano Pref. Part 1 Syrphidae & Asilidae. – *Hana Abu* 11, 91-96. [japanisch]
- Ito, N. (2001): Diptera of Sayama hill, Kanto area Part 1 Syrphidae & Asilidae. – *Hana Abu* 11, 87-91. [japanisch]
- Ivarsson, T. (2001): Blomflugor i Tyndero – rapport från NEFs inventeringslager 1999. [Hoverflies in Tyndero – a report from the Nordic entomological Society's census days in 1999] – *Natur i Norr* 20 (1), 3-6. Umeå. [schwedisch]
- Jensen, J.-K. (2001): An invasion of migrating insects (Syrphidae and Lepidoptera) on the Faroe Islands in September 2000. – *Norwegian Journal of Entomology* 48 (2), 263-267. Oslo.
- Jensen, J.-K. (2001): Faroese hoverflies (Diptera: Syrphidae): Checklist to the year 2000. – *Frodskaþarrit / Annales Societatis Scientiarum Faeroensis* 48, 125-133. Tórshavn.
- Jensen, J.-K.; Plant, C. (2001): Diverging *Platycheirus manicatus* females on the Faroe islands. – *Hoverfly Newsletter* 30, 2-3.
- Jentzsch, M. (2000): Schwebfliegen des NSG 'Nordfeld Jaucha' und seiner Umgebung. – *Entomologische Mitteilungen Sachsen-Anhalt* 8 (2), 62-65. Schönebeck.
- Jentzsch, M.; Köberlein, T. (2000): Zur Schwebfliegen-Fauna des Naturschutzgebietes "Hasenwinkel" im Landkreis Mansfelder Land mit Bemerkungen zur Biologie von *Merodon rufus* Meigen, 1838 und *Eumerus strigatus* (Fallén, 1817) (Dipt., Syrphidae). – *Entomologische Nachrichten und Berichte* 44 (3), 189-192. Leipzig.
- Jessat, M. (2001): Entomologische Besonderheiten der Bergbaufolgefläche "Phönix Nord" im Altenburger Land (Odonata, Orthoptera, Hymenoptera, Coleoptera, Neuroptera, Lepidoptera, Diptera). – *Mitteilungen des Thüringer Entomologenverbandes* 8 (2), 48-57. Kranichfeld.
- Jessat, M.; Dziock, F. (2000): Neue Nachweise von *Sphiximorpha subsestilis* (Illiger in Rossi, 1807) (Diptera, Syrphidae) aus Thüringen, Sachsen und Sachsen-Anhalt. – *Mauritiana* 17 (3), 487-490. Altenburg.
- Johnstone, R. A. (2002): The evolution of inaccurate mimics. – *Nature* 418, 524-526. London.
- Jones, R.A. (2000): Extreme size variation in the hoverfly *Episyrphus balteatus* (Degeer) (Dip.: Syrphidae). – *Entomologist's Record and Journal of Variation* 112 (5), 224.
- Jones, R.A. (2001): *Heringia senilis* Sack (Diptera: Syrphidae): a hoverfly new to Britain. – *British Journal of Entomology and Natural History* 14 (4), 185-194. London.
- Karnkowski, W. (1999): [The occurrence of larvae and pupae of *Eristalis tenax* (Diptera: Syrphidae) on the soya bean.] – *Wszechswiat*

- 100 (7-8), 159-160. Krakow. [polnisch]
- Kassebeer, C.F. (2000): *Brachypalpoides dolini* spec. nov. (Diptera, Syrphidae) aus dem Talysch. – Dipteron 3 (1), 13-16. Kiel.
- Kassebeer, C.F. (2000): Die Schwebfliegen (Diptera, Syrphidae) des Lopautals bei Amelinghausen. I. Nachtrag. – Dipteron 3 (2), 109-128. Kiel.
- Kassebeer, C.F. (2000): Eine neue *Brachyopa* Meigen, 1822 (Diptera, Syrphidae) aus dem Atlas. Beiträge zur Schwebfliegenfauna Marokkos X. – Dipteron 3 (2), 141-148. Kiel.
- Kassebeer, C.F. (2000): Eine neue *Brachyopa* Meigen, 1822 (Diptera, Syrphidae) aus dem Grunewald. – Dipteron 3 (1), 7-12. Kiel.
- Kassebeer, C.F. (2000): Schwebfliegenfunde (Diptera, Syrphidae) aus Ludvika in Mittelschweden. I. Kescherfänge. – Dipteron 3 (1), 93-102. Kiel.
- Kassebeer, C.F. (2001): Über eine ungewöhnliche *Brachyopa* Meigen, 1822 (Diptera, Syrphidae) aus Tunesien. – Dipteron 4 (1), 37-42. Kiel.
- Kassebeer, C.F. (2002): Eine weitere *Brachyopa* Meigen, 1822 (Diptera, Syrphidae) aus Tunesien. – Dipteron 4 (2), 201-208. Kiel.
- Kassebeer, C.F. (2002): Schwebfliegenfunde (Diptera, Syrphidae) aus Ludvika in Mittelschweden II. Malaisfänge. – Dipteron 4 (2), 163-168. Kiel.
- Kassebeer, C.F. (2002): Zur Schwebfliegenfauna (Diptera, Syrphidae) der Balearen. – Dipteron 4 (2), 131-156. Kiel.
- Kassebeer, C.F.; Hilger, S. (2000): *Mylolepta obscura* Becher, 1882 – nicht ausgestorben. – Dipteron 3 (1), 129-130. Kiel.
- Kassebeer, C.F.; Hilger, S. (2002): Zum Vorkommen von Schwebfliegen (Diptera, Syrphidae) in Alt Brieselang bei Berlin. – Dipteron 4 (2), 173-192. Kiel.
- Katsura, K. (1998): An adult of *Syrphus vitripennis* (Diptera, Syrphidae) come onto a flower of *Hamamelis japonica*. – Hana Abu 6, 35. [japanisch mit englischer Zusammenfassung]
- Katsura, K. (1998): *Mallota takasagensis* (Diptera, Syrphidae) in Utsubo Park, Osaka, Japan. – Hana Abu 6, 29. [japanisch mit englischer Zusammenfassung]
- Katsura, K. (2000): Hoverflies of Amami-Oshima Islands, Kagoshima (Diptera Syrphidae). – Hana Abu 10, 81-87. [japanisch]
- Katsura, K. (2000): Hoverflies of Yaku-shima Island, Kagoshima (Diptera Syrphidae). – Hana Abu 10, 88-94. [japanisch]
- Katsura, K. (2000): Notes regarding the breeding of *Mallota* [sic!] dimorpha (Shiraki) (Diptera: Syrphidae). – Hana Abu 9, 78-80. [japanisch]
- Katzourakis, A.; Purvis, A.; Azmeh, S.; Rotheray, G.; Gilbert, F. (2001): Macroeolution of hoverflies (Diptera: Syrphidae): the effect of using higher-level taxa in studies of biodiversity, and correlates of species richness. – Journal of Evolutionary Biology 14 (2), 219-227. Oxford.
- Kehlmaier, C. (2000): Hoverflies (Diptera: Syrphidae) new to the fauna of the Iberian Peninsula. – Studia dipterologica 8 (1), 261-265. Halle.
- Kehlmaier, C. (2000): Schwebfliegenfunde in und um Lüneburg (Diptera: Syrphidae). – Drosophila 2000, 107-112. Oldenburg.
- Kehlmaier, C. (2002): Ein kleiner Beitrag zur Wanderaktivität von Schwebfliegen auf dem Mittelmeer (Diptera, Syrphidae). – Volucella 6, 154-156. Stuttgart.
- Kehlmaier, C. (2002): First record of *Merodon flavus* Sack, 1913 (Diptera: Syrphidae) from Spain. – Studia dipterologica 9 (1), 164. Halle.
- Kehlmaier, C. (2002): Hoverflies (Diptera, Syrphidae) from northern Spain, with notes on *Pelecocera tricolor* Meigen, 1822. – Volucella 6, 139-153. Stuttgart.
- Kelber, A. (2001): Receptor based models for spontaneous choices in flies and butterflies. – Entomologia Experimentalis et Applicata 99 (2), 231-244. Amsterdam.
- Kienegger, M.; Kromp, B. (2001): The effect of strips of flowers on selected groups of beneficial insects in adjacent broccoli plants. – Mitteilungen der Deutschen Gesellschaft für allgemeine und angewandte Entomologie 13 (1-6), 583-586. Gießen.
- Kleijn, D.; Berendse, F.; Smit, R.; Gilissen, N. (2001): Agri-environment schemes do not effectively protect biodiversity in Dutch agricultural landscapes. – Nature (London) 413 (6857), 723-725. London.
- Koch, U. (1999): Die Schwebfliegensammlung (Diptera, Syrphidae) des Hessischen Landesmuseums Darmstadt. Ein Beitrag zur Syrphidenfauna Südhessens. – Hessische Faunistische Briefe 18 (2-3), 27-37. Darmstadt.

- Kralikova, A. (2002): Hoverflies (Diptera, Syrphidae) in Javorina (Belianske Tatry Mts) and seasonal dynamics of some species. – *Biologia* 57, 235-241.
- Kratochwil, A.; Schwabe, A. (2001): Ökologie der Lebensgemeinschaften. Stuttgart (Ulmer).
- Krivosheina, M. G. (2002): To biology of syrphid flies of the genus *Mallota* (Diptera, Syrphidae) with description of larvae in six species. – *Zoologicheskoy Zhurnal* 81, 811-824.
- Krivosheina, N. P. (2002): Description of females of the genus *Mallota* (Diptera, Syrphidae). – *Zoologicheskoy Zhurnal* 81, 246-251.
- Krpac, V.; Vujic, A.; Simic, S.; Radenkovic, S. (2001): Contribution to the knowledge of hoverflies (Diptera: Syrphidae) of Macedonia. – *Acta Entomologica Slovenica* 9 (2), 169-174. Ljubljana.
- Kuznetsov, S.Y. (1994): *Cryptoeristalis*, a new subgenus of *Eoseristalis* Latreille (Diptera: Syrphidae), with a description of a new species from Caucasus. – *Dipterological Research* 5 (3), 231-238. Riga.
- Kuznetsov, S.Y.; Kuznetzova, N. (1994): Descriptions of the unknown larvae and puparia of some aquatic Syrphidae (Diptera) species from the genera *Neoascia*, *Chrysogaster*, *Orthonevra* and *Eristalis*. – *Dipterological Research* 5 (4), 271-287. Riga.
- Lauterbach, K.-E. (2001): Schwebfliegen in Bielefeld und Umgegend VIII: Baumsaftswebfliegen der Gattung *Brachyopa* Meigen, 1822 (Diptera-Syrphidae). – *Berichte des Naturwissenschaftlichen Vereins für Bielefeld und Umgegend* 41, 177-201. Bielefeld.
- Lauterbach, K.-E. (2002): *Cheilosia caerulescens* (Meigen, 1822) (Diptera: Syrphidae) in Bielefeld-Sennestadt mit Überlegungen zur Bodenständigkeit der Art. – *Mitteilungen der Arbeitsgemeinschaft westfälischer Entomologen* 18 (1), 1-14. Bielefeld.
- Lauterbach, K.-E. (2002): Schwebfliegen in Bielefeld und Umgegend IX: Baumsaftswebfliegen der Gattung *Brachyopa* Meigen, 1822 – Teil 2 (Diptera – Syrphidae). – *Berichte des Naturwissenschaftlichen Vereins für Bielefeld und Umgegend* 42, 237-247. Bielefeld.
- Lauterbach, K.-E. (2002): Verbreitetes und häufiges Vorkommen der Österreichischen oder Nordischen Schnauzenswebfliege *Rhingia borealis* Ringdahl, 1928 in Ostwestfalen-Lippe (Diptera, Syrphidae). – *Mitteilungen der Arbeitsgemeinschaft westfälischer Entomologen* 18 (Beiheft 8), 1-19. Bielefeld.
- Lester, D. (1999): The hoverflies of Wheaton and Rockland Broads. – *Norfolk & Norwich Naturalists Society Transactions* 32 (1), 65-69. Norwich.
- Levy, E.T.; Levy, D.A. ([1998]1999): Dorset hoverfly report 1997. – *Proceedings of the Dorset Natural History & Archaeological Society* 120, 137. Dorchester.
- Levy, E.T.; Levy, D.A. ([1998]1999): Dorset hoverfly report 1998. – *Proceedings of the Dorset Natural History & Archaeological Society* 120, 138. Dorchester.
- Levy, E.T.; Levy, D.A. (2000): Dorset hoverfly report 1999. – *Proceedings of the Dorset Natural History & Archaeological Society* 121, 175. Dorchester.
- Levy, E.T.; Levy, D.A. (2001): Dorset hoverfly report 2000. – *Proceedings of the Dorset Natural History & Archaeological Society* 121, 196. Dorchester.
- Levy, T.; Levy, D. (2001): Hoverflies at 1998 Dorset field meeting. – *Hoverfly Newsletter* 31, 5-6.
- Li, Qingxi (1999): Descriptions of three new species of the genus *Eristalis* Latreille (Diptera: Syrphidae) from northwest China. – *Entomologica Sinica* 6 (3), 209-218. New York.
- Litt, R. (1998): Syrphides observes au Parc de Seroule a Verviers. Une liste complementaire (Diptera/Syrphidae). – *Revue Vervietoise d'Histoire Naturelle* 1998, 99. Verviers.
- Litt, R. (1999): Capture d'une insecte rare a Sohan/Pepinster *Ceriana conopsoidea* (Linnaeus 1758) (Diptera/Syrphidae). – *Revue Vervietoise d'Histoire Naturelle* 1999, 51-52. Verviers.
- Löhr, P.-W. (2002): Syrphiden (Diptera, Syrphidae) aus einem Naturgarten im Vorderen Vogelsberg (Hessen) nach Farbschalen- und Malaisefallenfangen. – *Volucella* 6, 195-222. Stuttgart.
- Loni, A.; Solari, L. ([1998]2000): Some interesting Diptera living in olive groves of the Monte Pisano. – *Frustula entomologica* 21 (34), 93-102. Pisa.
- Lotfalizadeh, H. (2000): New record of aphido-

- phagous syrphid flies parasitoids (Dip.: Syrphidae) from Iran. – Applied Entomology and Phytopathology 67 (1-2), 95, 25. Tehran.
- Lunau, K. (2002): Automimikry. Innerartliche Signalfälschung. – Naturwissenschaftliche Rundschau 55 (1), 5-14. Stuttgart.
- Ma, Dexin; Qian, Jin-quan; Fan, Zi-de et al. (1999): Studies on flies in Xinjiang, China, 4. – Difangbing Tongbao 14 (1), 50-52. [chinesisch mit englischer Zusammenfassung]
- Maca, J. (1997): Interesting findings of Diptera Cyclorrhapha from South Bohemia. – Sborník Jihočeského Muzea v Českých Budojovicích Přírodní Vědy 37 (1-2), 50-52. [tschechisch mit englischer Zusammenfassung]
- Manojlovic, B.; Zabel, A.; Kostic, M. (1998): Period and intensity of *Cheilosia corydon* (Harris) (Diptera: Syrphidae) oviposition on ruderal plants of *Carduus acanthoides* L. and *Carduus nutans* L. (Asteraceae). – Zastita Bilja 49 (1), Nr. 223, 85-91. Beograd. [kroatisch mit englischer Zusammenfassung]
- Marcos-García, M.A.; Isidro, P.M.; Rojo, S.; Perez-Bañon, C. (1998): Catalogo y distribución geografica de los sírfidos ibero baleares (Diptera, Syrphidae). 1.-Syrphinae y Microdontinae. – Boletín de la Asociación Española de Entomología 22 (3-4), 37-61. Salamanca.
- Marcos-García, M.A.; Louis, M. ([1998] 2001): Revisión de las colecciones de sírfidos (Diptera, Syrphidae) de la colección J. Andreu. – Anales de Biología 23 (Biología animal 12), 49-62. Murcia.
- Marcos-García, M.A.; Perez-Bañon, C. (2001): *Eumerus etnensis* van der Goot, 1964 (*Eumerus purpurariae* Baez, 1982), syn. nov. (Diptera, Syrphidae). – Nouvelle Revue d'Entomologie 17 (4), 336. Toulouse. [spanisch]
- Matsuda, M.; Nakamura, S. (1999): The insects of the basin of the Gouno River, Hiroshima and Shimane Prefecture. – Miscellaneous Reports of the Hiwa Museum for Natural History 37, 39-176. Hiwa. [japanisch mit englischer Zusammenfassung]
- Mawdsley, T. (1999): The uncommon occurrence of a 'common' drone fly *Eristalis abusivus* Collin (Diptera: Syrphidae). – Journal of the Lancashire & Cheshire Entomological Society 121-123, 45.
- Mazánek, L.; Bicik, V. (2001): Syrphidae. – (Dipterologica Bohemoslovaca 10) Acta Universitatis Carolinae, Biologica 45, 190-191. Praha.
- Mazánek, L.; Láska, P.; Bicik, V. (2001): Msicovzravný larvový pestunek [Aphidophagous larvae of hoverflies from the genus *Epistrophe*]. – Ziva 5, 224. Praha. [tschechisch]
- Mazánek, L.; Láska, P.; Bicik, V.; Novotný, R. (2001): Descriptions with key to the third larval stage and puparia of the genus *Epistrophe* s.str. (Diptera: Syrphidae). – Acta Universitatis Carolinae, Biologica 45, 115-128. Praha.
- McCulloch, A.; Wakeham-Dawson, A. (2001): Hoverfly (Syrphidae) records from North Uist and the Monach Islands, Scotland - July 1999. – British Journal of Entomology and Natural History 13 (4), 196. London.
- Menzel, F.; Ziegler, J. (Hrsg., 2001): Neue Funde von Zweiflüglern (Diptera) aus dem Nationalpark Hohe Tauern in Österreich nebst Angaben zum Blütenbesuch und der Beschreibung von zwei neuen Trauermücken-Arten (Sciariidae). – Studia dipterologica 8 (2), 355-409. Halle. [hier: Pellmann, H.; Kreisch, W.F.: Syrphidae (Schwebfliegen), p. 391-398]
- Merz, B. (2001): Die Schwebfliegen (Diptera, Syrphidae) von Zürich. – Mitteilungen der Entomologischen Gesellschaft Basel 51 (2), 42-92. Basel.
- Michaud, J.P.; Belliure, B. (2000): Consequences of foundress aggregation in the brown citrus aphid *Toxoptera citricida*. – Ecological Entomology 25, 307-314. Oxford.
- Milankov, V.; Vujic, A.; Ludoski, J. (2001): Genetic divergence among cryptic taxa of *Meron avidus* (Rossi, 1790) (Diptera: Syrphidae). – International Journal of dipterological Research 12 (1), 15-24. St. Petersburg.
- Milankov, V.; Vujic, A.; Simic, S. (2002): Identifying the species of the *ruficornis* group of the genus *Meron* Meigen (Diptera: Syrphidae) using morphological and genetic markers. – Studia dipterologica 9 (1), 319-326. Halle.
- Milankov, V.; Vujic, A.; Ludoski, J.; Simic, S. (2002): Identification of the species in the *Cheilosia melanura* group (Diptera, Syrphidae) occurring on the Balkan Peninsula. I: Allozyme markers. – Volucella 6, 57-68. Stuttgart.

- Moore, L.E. (1999): *Didea fasciata* (Macquart) in Coventry. – Proceedings of the Coventry and District Natural History and Scientific Society 7 (3), 132.
- Müller, M. (2001): Syrphiden (Insecta, Diptera) des Gebietes Vorderste Talsbach (südliches Rothaargebirge. – Decheniana 154, 117-124. Bonn.
- Munk, T. (2000): Svirrefluen *Eumerus sabulorum* (Fallén, 1817) (Syrphidae, Diptera) yngler i blamunke (*Jasione montana* L.) / *Eumerus sabulorum* (Fallén, 1817) (Syrphidae, Diptera) breeds in *Jasione montana* L. – Flora og Fauna 106 (1), 19-22. Copenhagen. [dänisch mit englischer Zusammenfassung]
- Musteikis, J.; Pakalnis, S. (1995): 9 Syrphidae (Diptera) species found in Lithuania for the first time. – New and Rare for Lithuania Insect Species Records and Descriptions 1994 -1995, 175-176.
- Mutin, V.A. (1999): Hover-flies (Diptera, Syrphidae) collected in Kuril Islands in 1998, with the description of a new species. – Far Eastern Entomologist 80, 1-8. Vladivostok.
- Mutin, V.A. (2001): New data on the taxonomy of the Palaearctic hover-flies (Diptera, Syrphidae). – Far Eastern Entomologist 99, 19-20. Vladivostok.
- Mutin, V.A.; Barkalov, A.V. (1999): 62. Family Syrphidae. – p. 342-500. In: Ler, P.A. (ed.): [Key to the insects of Russian Far East. Vol. 6. Diptera and Siphonaptera, Part 1], 666 S. Vladivostok (Dalnauka) [russisch] – English translation of the key to subfamilies and genera by M. Yokohama published in Hana Abu 9 (2000), 33-63.
- Mutin, V.A.; Gritskevich, D.I. (1998): Ecology-faunistic outline of the hover-flies (Diptera, Sirohidae [Syrphidae]) on the Low Amur Territory. – Chteniya Pamyati Alekseyeva 8, 71-86. [russisch mit englischer Zusammenfassung]
- Mutin, V.A. (1998): Four new species of the genus *Sphegina* Meigen, 1822 (Diptera: Syrphidae) from Russia and India. – Dipterological Research 9 (3), 237-241. Riga.
- Ngamo Tinkeu, L.S.; Delabye, G.; Stimant, D.; Hance, T. (1998): Phenology of parasitism and its influence on the predatory efficiency of larvae of *Episyrphus balteatus* (Diptera, Syrphidae). – IOBC-WPRS Bulletin 21 (8), 133-139.
- Ngamo Tinkeu, L.S.; Hance, T. (2001): Diversité faunique des Syrphidae (Insecta Diptera) en cultures de céréales dans le Brabant Wallon en Belgique. [Faunistic diversity of the Syrphidae of cultural cereals in Walloon Brabant in Belgium.] – Bulletin de la Société Royale belge d'Entomologie 137 (1-6), 16-19. Brussel.
- Ngamo Tinkeu, L.S.; Hance, T. (2002): Les sensilles du premier somite des larves de *Episyrphus balteatus* (Diptera Syrphidae). – Belgian Journal of Entomology 4, 33-40. Brussel.
- Nielsen, T.R. (1999): Et eldorado gar mot slutten. [Oksnevadtjern on Jaeren: the Eldorado is coming to an end] – Insekt-Nytt 24 (2-3), 45-48. As. [norwegisch]
- Nielsen, T.R. (2001): New and little known hoverflies (Diptera, Syrphidae) from Tibet. – Dipteron 4 (1), 11-16. Kiel.
- Nielsen, T.R.; Claussen, C. (2001): On *Cheilosia ingerae* spec. nov. (Diptera, Syrphidae) from northern Fennoscandia. – Dipteron 4 (1), 43-56. Kiel.
- Nötzold, R. (2000): Kleinräumige Dispersionsmuster zoophager Fliegen (Diptera: Syrphidae, Empoidea) im Agrarwirtschaftsraum und ihre Bedeutung für das Naturschutzmanagement. – Agrarökologie 39, 1-158. Bern.
- Nüßler, F. (1998): Kleiner Beitrag zur Erfassung von Schwebfliegen (Diptera, Syrphidae) mit einer Malaisefalle an der Krummen Lanke (Grunau, Berlin-Köpenik) im Jahr 1996. – Novius 24 (2), 583-590. Berlin.
- Nüßler, F. (2002): Einjährige Untersuchung der Schwebfliegenfauna (Diptera, Syrphidae) im Hochmoorrest "Achterheide" (Mittlerer Erzgebirgskreis) im Naturpark "Erzgebirge/Vogtland". – Beiträge zum Naturschutz im Mittleren Erzgebirgskreis, 62-65.
- Ohara, K. (1999): Life of flowerflies. – Insectarium 36 (9), 428, 278-282.
- Ohishi, H. (1998): *Eupeodes frequens* (Diptera, Syrphidae) visited to a room light at night. – Hana Abu 6, 31. [japanisch]
- Ohishi, H. (1998): Observation of the migration of Diptera at Higashiyama, Kyoto, Japan – preliminary report 1. – Hana Abu 6, 19-25. [japanisch mit englischer Zusammenfassung]
- Ohishi, H. (1998): On the oviposition of *Mono-*

- ceromyia pleuralis* (Diptera, Syrphidae). – Hana Abu 6, 30.
- Ohishi, H. (1998): The hovering of sirphid [sic!] in Mt. Kasuga, Nara, etc. – Hana Abu 6, 43-46. [japanisch]
- Ohishi, H. (2000): *Microdon bifasciatus* recorded in Hacchodaira, Kyoto, Japan (Diptera: Syrphidae). – Hana Abu 10, 65. [japanisch]
- Ohishi, H. (2001): *Orthonevra brevicornis* (Loew) rediscovered from Japan (Diptera: Syrphidae). – Hana Abu 11, 72-76. [japanisch]
- Ohishi, H.; Chiba, T. (2000): *Graptomyza alabeta* Seguy rediscovered from Japan (Diptera: Syrphidae). – Hana Abu 10, 58-64. [japanisch]
- Ohishi, H.; Kinugasa, H. (1998): Sound producing behavior of *Syrphus vitripennis* (Diptera, Syrphidae). – Hana Abu 6, 28-29. [japanisch]
- Okuno, S. (1998): *Helophilus lineatus* (Diptera, Syrphidae) was newly recorded from Fukui prefecture. Hana Abu 6, 36. [japanisch]
- Ottenheim, M.M. (2000): Annual and diurnal rhythms of *Eristalis* species (Diptera: Syrphidae). – Proceedings of the Section Experimental and Applied entomology of the Netherlands Entomological Society (N.E.V.) 11, 169-174. Amsterdam.
- Ovtshinnikova, O.G. (2000): [Musculature of the male genitalia in Syrphidae (Diptera).] – Chteniyu pamyati N.A. Kholodkovskogo [Meetings in memory of N.A. Cholodkovsky] 1-71. Sankt Petersburg (Zoologicheskii institut). [russisch]
- Özgür, A.F.; Saribiyik, S. (2002): New records of Microdontinae (Diptera: Syrphidae) from Turkey. – Journal of the Entomological Research Society 4 (1), 15-17. Ankara.
- Pals, P. (2001): Een extreem vroeg ontwaken – winterwaarneming van *Xanthandrus comtus*. – Zweefvliegennieuwsbrief 5 (3), 33. Leiden.
- Pankanin-Franczyk, M.; Bilewicz-Pawinska, T. (2000): Predatory insects (Chrysopidae, Coccinellidae, Nabidae, Anthoridae, Syrphidae) in midfield grasslands. – Wiadomosci Entomologiczne 19 (1), 29-36. Warszawa. [polnisch mit englischer Zusammenfassung]
- Parrack, J.D. (2000): Hoverflies of Northumberland – part 1 (Syrphidae, Syrphinae, Syrphini). – Vasculum 85 (4), 1-33. Newcastle-upon-Tyne.
- Parrack, J.D. (2001): Hoverflies of Northumberland – part 2 – Syrphinae (Bachini, Paragini), Milesiinae (Cheilosini, Chrysogasterini). – Vasculum 86 (1), 1-32. Newcastle-upon-Tyne.
- Parrack, J.D. (2001): Hoverflies of Northumberland – part 3 – Milesiinae (Eristalini, Merodontini, Pipizini, Sericomyiini, Volucellini and Xylotini). – Vasculum 86 (2), 2-36. Newcastle-upon-Tyne.
- Paston, S. (2000): *Volucella inanis* (L.) (Diptera: Syrphidae) new to Norfolk. – Norfolk & Norwich Naturalists Society Transactions 33 (1), 29. Norwich.
- Paulian, M. (1999): Green lacewings (Neuroptera Chrysopidae) in the aphid-predator system on maize in mild temperate climate. – Bollettino dell'Istituto di Entomologia "Guido Grandi" della Università degli Studi di Bologna 53, 39-48. Bologna.
- Pennington, M.G. (2001): *Xanthandrus comtus* (Diptera, Syrphidae): New to Shetland. – Entomologist's Record and Journal of Variation 113 (1), 38-39.
- Petersen, F.T.; Meier, R. (eds., 2001): A preliminary list of the Diptera of Denmark. – Steenstrupia 26 (2), 119-276. Copenhagen. [hier: Petersen, F.T.; Bygeberg, R.: Syrphidae, p. 221-226]
- Pettersson, R.B.; Bartsch, H.D. (2001): *Blera eoa* (Stackelberg, 1928), en ny stubblomfluga för Europa (Diptera, Syrphidae). – Natur i Norr 20, 91-96. Umeå.
- Plant, C.W. (2000): The wasp hoverfly *Doros profuges* (Harris). Report of the 1999 survey. – English Nature Research Reports 351, 1-42. Peterborough.
- Plant, C.W. (2001): *Cheilosia albitarsis* finally split. – Dipterists Forum Bulletin 51, 8.
- Plant, C.W. (2001): Identifying *Paragus* species: a potential confusion in the keys. – Hoverfly Newsletter 30, 7.
- Popov, G.V. (2000): A new synonym *Merodon tricinctus* (Diptera, Syrphidae). – Vestnik Zoologii 34 (3), 99-102, 109. Kiev. [russisch mit englischer Zusammenfassung]
- Radisic, P.; Vujic, A.; Simic, S. (2001): Pollen transport of species *Cheilosia brunnipectus* Becker, 1894 (Diptera: Syrphidae). – Acta Entomologica Serbica 4 (1-2), 75-82. Beograd.
- Radisic, P.; Vujic, A.; Simic, S. (2001): Pollen

- transport of species *Cheilosia flavipes* (Panzer, 1798) (Diptera: Syrphidae). – Acta Entomologica Serbica 4 (1-2), 83-91. Beograd.
- Radisic, P.; Vujic, A.; Simic, S.; Radenkovic, S. ([1998]1999): Pollen transport of *Cheilosia albipila* Meigen, 1838 (Diptera: Syrphidae). – Acta Entomologica Serbica 3 (1-2), 77-84. Beograd.
- Raemakers, F. (2000): Een nieuwe vindplaats van de zweefvlieg *Microdon devius* in Midden-Limburg (Diptera: Syrphidae). – Nederlandse Faunistische Mededelingen 11, 149-150. Leiden.
- Rasztk, V.; Meszaros, Z.; Marko, V. (1999): Egy nagyüzemi almaultetvény zengolegy – (Diptera, Syrphidae) faunajanak vizsgalata. [Study of the syrphid fauna of a commercial apple orchard.] – Novenyvedelem 35 (8), 381-385. Budapest. [ungarisch mit englischer Zusammenfassung]
- Reemer, M. (2000): A new species of *Parhelophilus* Girschner, 1897 (Diptera, Syrphidae) from southwestern Europe. – Dipteron 3 (1), 1-6. Kiel.
- Reemer, M. (2000): Zweefvliegen Veldgids (Diptera, Syrphidae). 64 S. + 16 Tafeln. Utrecht (Jeugdbondsuitgeverij).
- Reemer, M.; Smit, J. (2001): De zweefvlieg *Cheilosia psilophthalma*, een dubbelganger van *Cheilosia urbana*, nieuw voor Nederland (Diptera: Syrphidae). – Nederlandse Faunistische Mededelingen 14, 13-17. Leiden.
- Reemer, M.; Smit, J.T. (2001): Stippen en gaten in verspreidingskaarten. – Zweefvliegen-nieuwsbrief 5 (3), 12-19. Leiden.
- Reemer, M.; van Aartsen, B.; Renema, W.; Smit, J. (2000): Bijzondere vondsten van zweefvliegen in Nederland (Diptera: Syrphidae). – Nederlandse Faunistische Mededelingen 12, 55-164. Leiden.
- Renema, W. (2000): Zwevende zweefvliegen. – Zweefvliegennieuwsbrief 4 (3), 8-10. Leiden.
- Renema, W. (2001): Drie maal is scheepsrecht, de zweefvlieg *Chalcosyrphus eunotus* terug op de Nederlandse lijst (Diptera: Syrphidae). – Nederlandse Faunistische Mededelingen 15, 111-115. Leiden.
- Renema, W.; Smit, J.T. (2001): Ecologie zweefvliegenproject. – Zweefvliegennieuwsbrief 5 (3), 29-32. Leiden.
- Renema, W.; Wakkie, B. (2001): Het zweefvliegengenus *Callicera* in Nederland en België (Diptera: Syrphidae). – Nederlandse Faunistische Mededelingen 14, 1-12. Leiden.
- Röder, G. (2001): Schwebfliegen von Maria-Wörth (Diptera, Syrphidae, Austria). – Galathea. Berichte des Kreises Nürnberger Entomologen 17 (1), 3-22. Nürnberg.
- Roper, P. (2000): Some garden plants for hoverflies. – Hoverfly Newsletter 29, 4.
- Roper, P. (2000): *Volucella inanis* "stalking" a wasps' nest. – Hoverfly Newsletter 29, 4-5.
- Rothe, U. (1999): *Pocota personata* (Harris, 1780) (Diptera: Syrphidae) im Wildpark bei Potsdam. – Beiträge zur Tierwelt der Mark 14, 93-98. Potsdam.
- Rothe, U. (1999): Wiederfund von *Eumerus sabulorum* (Fallén, 1817) (Diptera, Syrphidae) bei Potsdam. – Beiträge zur Tierwelt der Mark 14, 119-120. Potsdam.
- Rotheray, G.E.; Hancock, G.; Hewitt, S.; Horsfield, D.; McGowan, I.; Robertson, D.; Watt, K. (2001): The biodiversity and conservation of saproxylic Diptera in Scotland. – Journal of Insect Conservation 5 (2), 77-85. London.
- Rotheray, G.E.; MacGowan, I. (2000): Status and breeding sites of three presumed endangered Scottish saproxylic syrphids. – Journal of Insect Conservation 4 (4), 215-223. London.
- Saitoh, M. (1999): The Syrphidae (Diptera) collected from Mt. Hekosan, Ikeda, Fukui Prefecture, central Japan. – Entomological Journal of Fukui 25, 13-14. [japanisch]
- Saitoh, M. (1999): The Syrphidae (Diptera) collected from Mt. Kariyasu, Kanazu, Fukui Prefecture, central Japan. – Entomological Journal of Fukui 25, 14. [japanisch]
- Saribiyik, S. (2001): New records of the subfamily Milesiinae (Diptera: Syrphidae) from Turkey. – Journal of the Entomological Research Society 3 (3), 43-51. Ankara.
- Saribiyik, S.; Özgür, A.F. (2000): New records of Milesiinae (Diptera: Syrphidae) from Turkey. – Journal of the Entomological Research Society 2 (3), 5-13. Ankara.
- Sarthou, J.-P.; Speight, M.C.D. (2002): Syrphidae (Diptera) of *Pinus uncinata* forest and other habitats in the Val de Galbe (Pyrénées-Orientales, France). – Volucella 6, 157-161. Stuttgart.
- Saure, C.; Kühne, S.; Hommel, B. (2001): Insekten als Pollenüberträger vom Raps auf ande-

- re Kreuzblütler: Ein Beitrag zur Risikobewertung transgener Pflanzen. – Mitteilungen der Deutschen Gesellschaft für allgemeine und angewandte Entomologie 13 (1-6), 265-268. Gießen.
- Schäfer, M.; Bohlen, H.; Reichstein, H.; Sattler, K.; Schmidt, E. (2000): Brohmer. Fauna von Deutschland: ein Bestimmungsbuch unserer heimischen Tierwelt. 20. überarbeitete Auflage. Wiebelsheim (Quelle & Meyer).
- Schmid, U. (2002): Erster Nachweis von *Eristalis pseudorupium* Kanervo, 1938 (Diptera, Syrphidae) in Baden-Württemberg (SW-Deutschland). – Volucella 6, 241-242. Stuttgart.
- Schmid, U. (2002): Neue Schwebfliegen-Literatur (6). – Volucella 6, 243-261. Stuttgart.
- Scholz, D.; Poehling, H.-M. (2000): Oviposition site selection of *Episyrphus balteatus*. – Entomologia Experimentalis et Applicata 94 (2), 149-158. Amsterdam.
- Schönrogge, K.; Barr, B.; Wardlaw, J.C.; Napper, E.; Gardner, M.G.; Breen, J.; Elmes, G.W.; Thomas, J.A. (2002): When rare species become endangered: cryptic speciation in myrmecophilous hoverflies. – Biological Journal of the Linnean Society 75, 291-300. London.
- Schönrogge, K.; Barr, B.; Wardlaw, J.C.; Napper, E.; Gardner, M.G.; Breen, J.; Elmes, G.W.; Thomas, J.A. (2002): Addendum. When rare species become endangered: cryptic speciation in myrmecophilous hoverflies. – Biological Journal of the Linnean Society 76, 315. London.
- Schönrogge, K.; Wardlaw, J.C.; Thomas, J.A.; Elmes, G.W. (2000): Polymorphic growth rates in myrmecophilous insects. – Proceedings Royal Society of London, Series B, Biological Sciences 267 (1445), 771-777. London.
- Schürkens, S.; Chittka, L. (2001): Zur Bedeutung der invasiven Kreuzblütler-Art *Bunias orientalis* (Brassicaceae) als Nektarquelle für mitteleuropäische Insekten. – Entomologia Generalis 25 (2), 115-120. Stuttgart.
- She Chunrong; Pan Rongying; Lian Jianxin; Wang Wenying (1994): A preliminary study on the biology of *Ischiodon scutellaris* (Fab.). – Entomological Journal of East China 3 (1), 30-37. [chinesisch mit englischer Zusammenfassung]
- Shi, Y.; Ren, Y. (1999): Diptera: Syrphidae. – Fauna and Taxonomy of Insects in Henan 4, 395-398. [chinesisch mit englischer Zusammenfassung]
- Siviva, A.V. (2000): Development and feed of the *Syrphus ribesii* (L.) larva [larvae] (Diptera, Syrphidae). – Chteniya Pamyati Alekseya Ivanovicha Kurentsova 10, 61-64. [russisch mit englischer Zusammenfassung]
- Sivova, A.V.; Mutin, V.A.; Gritskevich, D.I. (1999): Syrphid larvae (Diptera: Syrphidae) living in *Ulmus pumila* L. in Komsomolsk-on-Amur. – Far Eastern Entomologist 71, 1-8. Vladivostok.
- Smit, J. (2001): De zweefvlieg *Platycheirus splendidus* nieuw voor Nederland, België en Frankrijk. – Nederlandse Faunistische Mededelingen 15, 141-147. Leiden.
- Smit, J. (2001): Hulpjes bij het determineren V. Het genus *Sphegina*. – Zweefvliegennieuwsbrief 5 (3), 24-25. Leiden.
- Smit, J. (2001): Interessante zweefvliegen in oninteressante biotopen. – Zweefvliegennieuwsbrief 5 (3), 26-28. Leiden.
- Smit, J.; Reemer, W.; Renema, W. (2001): Vijf soorten van het zweefvliegengenus *Cheilosia* nieuw voor Nederland (Diptera: Syrphidae). – Nederlandse Faunistische Mededelingen 15, 123-139. Leiden.
- Smit, J.; Renema, W.; van Aartsen, B. (2001): De zweefvliegen *Chrysotoxum intermedium* en *C. fasciolatum* nieuw voor de Nederlandse fauna (Diptera: Syrphidae). – Nederlandse Faunistische Mededelingen 15, 117-121. Leiden.
- Smit, J.; van Aartsen, B. (2000): *Olbiosyrphus laetus*, een nieuw zweefvlieg voor de Nederlandse fauna (Diptera: Syrphidae). – Nederlandse Faunistische Mededelingen 12, 151-154. Leiden.
- Sommaggio, D. (2001): The species of the genus *Chrysotoxum* Meigen, 1822 (Diptera, Syrphidae) described by Giglio Tos. – Bollettino del Museo Regionale de Scienze Naturale Torino 18 (1), 115-126. Torino.
- Sommaggio, D. (2002): *Paragus gorgus* Vujic & Radenkovic, 1999: a junior synonym of *P. majoranae* Rondani, 1857, and reinstatement of *P. pecchiolii* Rondani, 1857 (Diptera, Syrphidae). – Volucella 6, 53-56. Stuttgart.
- Sörensson, M. (2000): Blomflugan *Platycheirus occultus* Goeldlin, Maibach & Speight doku-

- menterad från Sverige. – Entomologisk Tidskrift 121 (4), 189-190. Lund.
- Sörensson, M. (2001): *Platycheirus urakawensis* (Matsumura), a hoverfly new to Europe (Diptera: Syrphidae). – Entomologisk Tidskrift 122 (4), 169-172. Lund.
- Sorokina, V.S. (2002): Beschreibung von drei neuen Arten der Gattung *Paragus* Latreille, 1804 (Diptera, Syrphidae) aus Asien, mit einem Bestimmungsschlüssel der bisher bekannten russischen *Paragus*-Arten. – Volucella 6, 1-22. Stuttgart.
- Soszynski, B. (1999): New species of Syrphidae (Diptera) reported in the Bialowieza Forest. – Parki Narodowe i Rezerwaty Przyrody 18 (3), 117-122. [polnisch mit englischer Zusammenfassung]
- Speight, M.C.D. (2001): Species accounts of European Syrphidae (Diptera), 2001. – In: Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.): Syrph the Net, the database of European Syrphidae, vol.27, 281 pp., Dublin (Syrph the Net publications).
- Speight, M.C.D.; Castella, E. (2000): Range and Status data for European Syrphidae (Diptera): species of the Atlantic, Continental and Northern Regions. – In: Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.): Syrph the Net, the database of European Syrphidae, vol.21, 163 pp., Dublin (Syrph the Net publications).
- Speight, M. C. D.; Good, J. A.; Sarthou, J. P. (2001): Impact of farm management operations on European Syrphidae (Diptera), 2001. – Syrph the Net: The database of European Syrphidae (Diptera) 32, 1-15. Dublin.
- Speight, M.C.D. (2000): Some thoughts on corridors and invertebrates: the hoverfly (Diptera: Syrphidae) fauna of *Abies/Picea* forests in temperate Wets/Central Europe. – Council of Europe Environmental Encounters Series 45, 129-135. Strasbourg.
- Speight, M.C.D. (2000): The changing status of *Helophilus trivittatus* (Fabr.) (Diptera: Syrphidae) in Ireland. – Irish Biogeographical Society Bulletin 24, 171-174. Dublin.
- Speight, M.C.D. (2001) Species accounts of European Syrphidae (Diptera): Special commemorative issue, First International Workshop on the Syrphidae, Stuttgart 2001. – In: Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.): Syrph the Net, the database of European Syrphidae, vol.26, 257 pp., Dublin (Syrph the Net publications).
- Speight, M.C.D. (2001): Farms as biogeographical units: 2. The potential role of different parts of the case-study farm in maintaining its present fauna of Sciomyzidae and Syrphidae (Diptera). – Bulletin of the Irish Biogeographical Society 25, 248-278. Dublin.
- Speight, M.C.D. (2001): Farms as biogeographical units: 4. Concept and reality. – Bulletin of the Irish Biogeographical Society 25, 292-300. Dublin.
- Speight, M.C.D. (2002): The last instar larval mouthparts of *Microdon mutabilis* (L.) and *M. myrmicae* Schönrogge et al (Dipt.: Syrphidae). – Entomologist's Record and Journal of Variation 114 (5), 203-205.
- Speight, M.C.D.; Castella, E. (2000): Traits of European Syrphidae (Diptera), species of the Atlantic, Continental and Northern Regions. – In: Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.): Syrph the Net, the database of European Syrphidae, vol.24, 341 pp., Dublin (Syrph the Net publications).
- Speight, M.C.D.; Castella, E. (2001): An approach to interpretation of lists of insects using digitised biological information about the species. – Journal of Insect Conservation 5 (2), 131-139. London.
- Speight, M.C.D.; Castella, E. (2001): *Melano-gaster parumplicata* (Loew) (Diptera: Syrphidae) nouvelle espèce pour la Suisse, et autres espèces de Syrphidae de la tourbière de Vraconnaz (Vaud). – Bulletin Romand d'Entomologie 19 (1), 1-4. Lausanne.
- Speight, M.C.D.; Castella, E. (2001): Range and Status data for European Syrphidae (Diptera), 2001. – In: Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.): Syrph the Net, the database of European Syrphidae, vol.30, 215 pp., Dublin (Syrph the Net publications).
- Speight, M.C.D.; Castella, E. (2001): Traits of European Syrphidae (Diptera), 2001. – In: Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.): Syrph the Net, the database of European Syrphidae, vol.31, 410 pp., Dublin (Syrph the Net publications).
- Speight, M.C.D.; Castella, E.; Obrdlik, P. (2000): Macrohabitat preferences of European Syrphidae (Diptera): species of the Atlantic,

- Continental and Northern Regions. – In: Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.): Syrph the Net, the database of European Syrphidae, vol.22, 494 pp., Dublin (Syrph the Net publications).
- Speight, M.C.D.; Castella, E.; Obrdlik, P. (2000): Microsite features used by European Syrphidae (Diptera): species of the Atlantic, Continental and Northern Regions. – In: Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.): Syrph the Net, the database of European Syrphidae, vol.23, 200 pp., Dublin (Syrph the Net publications).
- Speight, M.C.D.; Castella, E.; Obrdlik, P. (2000): Use of the Syrph the Net database 2000. – In: Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.): Syrph the Net, the database of European Syrphidae, vol.25, 99 pp., Dublin (Syrph the Net publications).
- Speight, M.C.D.; Castella, E.; Obrdlik, P. (2001): Microhabitat preferences of European Syrphidae (Diptera), 2001. – In: Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.): Syrph the Net, the database of European Syrphidae, vol.28, 565 pp., Dublin (Syrph the Net publications).
- Speight, M.C.D.; Castella, E.; Obrdlik, P. (2001): Microsite features used by European Syrphidae (Diptera), 2001. – In: Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.): Syrph the Net, the database of European Syrphidae, vol.29, 240 pp., Dublin (Syrph the Net publications).
- Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.) (2001): Syrph the Net on CD, Issue 1. The database of European Syrphidae. ISSN 1649-1917. Dublin (Syrph the Net Publications).
- Speight, M.C.D.; Good, J.A. (2001): Farms as biogeographical units: 3. The potential of natural/semi-natural habitats on the farm to maintain its syrphid fauna under various management regimes. – Bulletin of the Irish Biogeographical Society 25, 279-291. Dublin.
- Speight, M.C.D.; Good, J.A.; Castella, E. (2002): Predicting the changes in farm syrphid faunas that could be caused by changes in farm management regimes (Diptera, Syrphidae). – Volucella 6, 125-137. Stuttgart.
- Speight, M.C.D.; Good, J.A.; Sarthou, J.P. (2001): Impact of Farm Management operations on European Syrphidae (Diptera), 2001. – In: Speight, M.C.D.; Castella, E.; Obrdlik, P.; Ball, S. (eds.): Syrph the Net, the database of European Syrphidae, vol.32, 141 pp., Dublin (Syrph the Net publications).
- Spindler, B.; Weihrauch, F. (2002): Erster Nachweis von *Platycheirus sticticus* (Meigen, 1822) aus Bayern (Diptera, Syrphidae). – Volucella 6, 237-240. Stuttgart.
- Ssymank, A. (2000): Blühphänologie und Syrphidendiversität (Diptera, Syrphidae) in Streuobst- und Intensivobstbeständen. Ein Beitrag zur Bewertung von Kulturlandschaften. – Mitteilungen der Deutschen Gesellschaft für Allgemeine und Angewandte Entomologie 12, 395-400. Gießen.
- Ssymank, A. (2001): Some spring observations of Syrphidae (Diptera) in South Korea. – Entomologische Zeitschrift 111 (9), 266-267. Stuttgart.
- Ssymank, A. (2001): Vegetation und blütenbesuchende Insekten in der Kulturlandschaft. Pflanzengesellschaften, Blühphänologie, Biotopbindung und Raumnutzung von Schwebfliegen (Diptera, Syrphidae) im Drachenfelder Ländchen sowie Methodenoptimierung und Landschaftsbewertung. Tierwelt in der Zivilisationslandschaft (Teil V). – Schriftenreihe für Landschaftspflege und Naturschutz 64, 1-513. Bonn-Bad Godesberg (Bundesamt für Naturschutz).
- Ssymank, A. (2002): Patterns of habitat use by Syrphidae (Diptera) in the valley of the river Strom in north-east Brandenburg. – Volucella 6, 81-124. Stuttgart.
- Ssymank, A. (2002): Vom Karwendel bis zur Donau – Dipterologische Notizen von der Isar. Beiträge zur Faunistik und Biologie der Schwebfliegen (Diptera, Syrphidae) in Bayern, Teil II. – Volucella 6, 175-193. Stuttgart.
- Stary, P.; Lásková, P. (1999): Adaption of native syrphid flies to new exotic plant (*Impatiens* spp.) – aphid-ant associations in Central Europe (Dipt., Syrphidae; Aphididae; Hym., Formicidae). – Anzeiger für Schädlingskunde 72 (3), 72-75. Berlin.
- Stubbs, A. (2002): Advances in the understanding of the *Platycheirus scutatus* (Meigen) complex in Britain, including the addition of *Platycheirus aurolateralis* sp. n. (Diptera, Syrphidae). – Dipterists Digest, 2nd series 9, 75-80. Sheffield.

- Stuke, J.-H. (2000): Phylogenetische Rekonstruktion der Verwandtschaftsbeziehungen innerhalb der Gattung *Cheilosia* Meigen, 1822 anhand der Larvenstadien (Diptera: Syrphidae). – *Studia dipterologica*, Supplement 8, 3-118. Halle.
- Stuke, J.-H. (2000): Zur Bedeutung der Griefheimer Trockenau für die Schwebfliegenfauna (Diptera: Syrphidae). In: Landesanstalt für Umweltschutz Baden-Württemberg (Hrsg.): Vom Wildstrom zur Trockenau. 496 S. Ubstadt-Weiher (Verlag Regionalkultur).
- Stuke, J.-H. (2001): *Brachyopa obscura* Thompson & Torp, 1982 – neu für Deutschland (Diptera: Syrphidae). – *Studia dipterologica* 8, 257-260. Halle.
- Stuke, J.-H. (2001): Schwebfliegen Ostfrieslands – eine erste Zusammenstellung aktueller Beobachtungen (Diptera: Syrphidae). – *Drosophila* 2001, 85-92. Oldenburg.
- Stuke, J.-H.; Schulz, W. (2001): Bemerkenswerte Schwebfliegenbeobachtungen (Diptera: Syrphidae) aus Niedersachsen 4. – *Braunschweiger Naturkundliche Schriften* 6 (2), 333-346. Braunschweig.
- Sugahara, M. (2000): *Volucella pellucens tabanoides* Motschulsky visiting the nest of *Apis cerana* Fabricius (Diptera: Syrphidae). – *Hana Abu* 9, 75-76. [japanisch mit englischer Zusammenfassung]
- Sugahara, M.; Katsura, K. (2000): *Volucella suzukii* Matsumura taken in the nest of *Vespa mandarinia japonica* Radoszkowski (Diptera: Syrphidae [sic!]). – *Hana Abu* 9, 76-77. [japanisch mit englischer Zusammenfassung]
- Sutherland, J.; Sullivan, M.; Matthews, S.; Poppy, G.M. (2001): Distribution and abundance of aphidophagous hoverflies (Diptera: Syrphidae) in wildflower patches and field margin habitats. – *Agricultural and Forest Entomology* 3 (1), 57-64. Oxford.
- Sutherland, J.P.; Sullivan, M.; Poppy, G.M. (1999): The influence of floral character on the foraging behaviour of the hoverfly, *Episyrphus balteatus*. – *Entomologia Experimentalis et Applicata* 93 (2), 157-164. Amsterdam.
- Tannert, R. (2001): Erfassung der Insektenfauna im Nürnberger Reichswald bei Fischbach-Brunn von 1978 bis 1999. Ergänzungsbericht mit Beobachtungen im Jahr 2000. – *Galathea, Berichte des Kreises Nürnberger Entomologen* 17 (2), 95. Nürnberg.
- Tenhumberg, B.; Tyre, A.J.; Roitberg, B. (2000): Stochastic variation in food availability influences weight and age at maturity. – *Journal of Theoretical Biology* 202 (4), 257-272. London.
- Thorpe, E. (2000): Hoverfly recorder report for 1997 and 1998. – *Derbyshire & Nottinghamshire Entomological Society Journal* 140, 3-11. Nottingham.
- Tóth, S. (1995): Adatok a Mátra zengőlégy faunájához (Diptera: Syrphidae), II. Mátrakeresztes. [Data to the hoverfly fauna of Mátra (Diptera: Syrphidae), II. Mátrakeresztes. – *Folia historico-naturalia Musei Matraensis* 20, 129-143. Gyöngyös.
- Tóth, S. (1997): Adatok a Mátra zengőlégy faunájához (Diptera: Syrphidae), III. Mátraalmás. [Data to the hoverfly fauna of Mátra (Diptera: Syrphidae), III. Mátraalmás.] – *Folia historico-naturalia Musei Matraensis* 22, 109-119. Gyöngyös.
- Tóth, S. (1998): A Duna-Dráva Nemzeti Park Dráva menti területének zengőlégy faunája (Diptera: Syrphidae). [The hoverfly fauna of the Duna-Dráva National Park, South Hungary (Diptera: Syrphidae)] – *Dunántúli Dolgozatok (A) Természettudományi Szózat* 9, 395-419. Pécs.
- Tóth, S. (1998): A Kisújbányai-völgy (Óbánya) zengőlégy faunájának vizsgálata Malaise-csapdával (Diptera: Syrphidae). [Hoverflies (Diptera: Syrphidae) from Malaise-trap in Kisújbányai-valley (Hungary, Óbánya: East Mecsek)] – *Folia Comloensis* 7, 67-80.
- Tóth, S. (1998/1999): Adatok a Tarnavidéki Tájvédelmi Körzet zengőlégy faunájához (Diptera: Syrphidae). [Data to the hoverfly fauna of Tarnavidéki Tájvédelmi Körzet (Diptera, Syrphidae)] – *Folia historico-naturalia Musei Matraensis* 23, 319-332. Gyöngyös.
- Tóth, S. (1998/1999): Az Aggteleki Nemzeti Park zengőlégy faunája (Diptera: Syrphidae). [The hoverflies fauna of the Aggtelek National Park (Diptera, Syrphidae)] – *Folia historico-naturalia Musei Matraensis* 23, 267-317. Gyöngyös.
- Tóth, S. (1998/1999): Data to the hoverfly fauna of Tarnavideki Tájvédelmi Körzet (Diptera: Syrphidae). – *Folia historico-naturalia Musei Matraensis* 23, 319-332. Gyöngyös. [unga-

- risch mit englischer Zusammenfassung]
- Tóth, S. (1998/1999): The hoverflies fauna of the Aggtelek National Park (Diptera: Syrphidae). – *Folia historico-naturalia Musei Matraensis* 23, 267-317. Gyöngyös. [ungarisch mit englischer Zusammenfassung]
- Tóth, S. (2000): A Villányi-hegység zengőlégy faunája (Diptera: Syrphidae). [The hoverfly fauna of the Villány Hills, South Hungary (Diptera: Syrphidae)] – *Dunántúli Dolgozatok (A) Természettudományi Szózat* 10, 355-368. Pécs.
- Tóth, S. (2000): Some rare species of the family hoverflies in the fauna of Bakony Mountains (Diptera: Syrphidae), IV. – *Folia Musei Historico-Naturalis Bakonyiensis* 16, 157-162. Zirc. [ungarisch mit englischer Zusammenfassung]
- Tóth, S. (2001): Syrphidae. – In: Papp, L. (ed.): *Checklist of the Diptera of Hungary*. Budapest (Hungarian Natural History Museum). [Syrphidae p. 243-261]
- Tóth, S.; Rezbanyai-Reser, L. (2000): Zur Insektenfauna von Obergütsch (500-600m), Stadt Luzern. X. Diptera 1: Stratiomyidae, Tabanidae, Bombyliidae, Syrphidae, Conopidae (Waffenfliegen, Bremsen, Wollschweber, Schwebfliegen, Blasenkopffliegen). – *Entomologische Berichte Luzern* 44, 1-16. Luzern.
- Tóth, S.; Rezbanyai-Reser, L. (2002): Zur Insektenfauna vom Hochmoor Forrenmoos, 970m, Eigental, Kanton Luzern. – V. Diptera 1: Stratiomyidae, Tabanidae, Bombyliidae, Syrphidae, Conopidae (Waffenfliegen, Bremsen, Wollschweber, Schwebfliegen, Blasenkopffliegen). – *Entomologische Berichte Luzern* 47, 25-44. Luzern
- Truscott, L. (2000): Hoverfly news from East Cornwall. – *Hoverfly Newsletter* 29, 6.
- Truscott, L. (2001): Hoverfly news from East Cornwall. – *Hoverfly Newsletter* 31, 7-8.
- Uthleb, H. (2000): Beitrag zur Kenntnis der Schwebfliegenfauna des Naturschutzgebietes "Hakel". – *Naturschutz im Land Sachsen-Anhalt* 37 (2), 61-64. Halle.
- van Artsen, B. (2001): Zweefvliegwaarnemingen in het Bargerveen. – *Zweefvliegennieuwsbrief* 5 (3), 7-8. Leiden.
- van de Weyer, G.; Dils, J. (1999): Contribution to the knowledge of the Syrphidae from Greece (Diptera: Syrphidae). – *Phegea* 27 (2), 69-77. Berchem.
- van Eck, A. (2001): *Leucozona*-soap. – *De Vliegenmepper* 10 (1), 10.
- van Eck, A. (2001): Verslag dipteraweekend in Alphen (N-Br), 19 tot 21 mei 2000. – *De Vliegenmepper* 10 (1), 22-26.
- van Steenis, J. (1999): Estonian hoverflies (Diptera: Syrphidae) caught between 5 and 17 August 1997. p. 207-208. In: Elberg, K.; Martin, M.; Pekkarinen, A. (eds.): *Proceedings of the 24 Nordic Congress of Entomology*. Tartu (University of Tartu & Estonian Naturalists' Society).
- van Steenis, J.; van Steenis, W.; Wakkie, B. (2001): Hoverflies in southern Skåne, Sweden (Diptera, Syrphidae). – *Entomologisk Tidskrift* 122 (1-2), 15-27. Lund.
- van Steenis, W. (2000): Hulpjes bij het determineren IV. Vrouwtjes *Platycheirus clypeatus* en *P. scambus*. – *Zweefvliegennieuwsbrief* 4 (3), 5-7. Leiden.
- van Veen, M. (2001): Webstek Mark van Veen. – *Zweefvliegennieuwsbrief* 5 (3), 10-11. Leiden.
- Veltman, A. (2001): De show van *Eumerus flavitarsis*. – *Zweefvliegennieuwsbrief* 5 (3), 33. Leiden.
- von der Dunk, K. (1999): Vorkommen seltener Schwebfliegen im Berchtesgadener Land (Diptera, Syrphidae). – *Galathea, Berichte des Kreises Nürnberger Entomologen* 15 (4), 153-191. Nürnberg.
- Vujic, A.; Barták, M. (2001): Faunistics of the Czech species of *Cheilosia* (Diptera: Syrphidae). – *Acta Universitatis Carolinae, Biologica* 45, 169-184. Praha.
- Vujic, A.; Simic, S. (1999): Genus *Eumerus* Meigen 1822 (Diptera: Syrphidae) in area of former Yugoslavia. – *Glasnik Prirodnjackog Muzeja i Beogradu Seriya B Bioloske Nauke* 49/50 (1995-1998), 173-190. Belgrade.
- Vujic, A.; Simic, S.; Radenkovic, S. (2000): New data of hoverflies (Diptera, Syrphidae) in Greece. – *Dipteron* 3 (1), 17-26. Kiel.
- Wacht, S.; Lunau, K.; Hansen, K. (2000): Chemosensory control of pollen ingestion in the hoverfly *Eristalis tenax* by labellar taste hairs. – *Journal of Comparative Physiology, A, Sensory Neural and Behavioral Physiology* 186 (2), 193-203. Berlin etc.
- Wakeham-Dawson, A.; Warren, L. (1999): Hoverflies (Diptera: Syrphidae) of Sao Miguel

- Island, Azores, 19-27 September 1998. – Entomologist's Gazette 50 (3), 222. Brightwood.
- Wakke, B. (2001): Zweefvliegjarven-excursie, 18 februari 2001. – Zweefvliegennieuwsbrief 5 (3), 5-7. Leiden.
- Wedmann, S. (2000): Die Insekten der oberoligozänen Fossilagerstätte Enspel (Westerwald, Deutschland). Systematik, Biostratonomie und Paläoökologie. – Mainzer Naturwissenschaftliches Archiv, Beiheft 23. Mainz.
- Wetton, B. (2001): *Eupeodes nielsenii*: a new hoverfly from Nottinghamshire & Derbyshire. – Derbyshire & Nottinghamshire Entomological Society Journal 143, 7. Nottingham.
- Wetton, B. (2001): *Volucella inanis*: a new hoverfly from Nottinghamshire & Derbyshire. – Derbyshire & Nottinghamshire Entomological Society Journal 143, 6-7. Nottingham.
- Whiteley, D. (1998 [1999?]): *Pocota personata* – a new hoverfly for the Sorby region. – Sorby Record 34, 79. Sheffield.
- Whiteley, D. (1999): Hoverfly recorder's report for 1998. – Sorby Record 35, 64-69. Sheffield.
- Whiteley, D. (1999): *Tropidia scita* – an new wetland hoverfly for Derbyshire. – Derbyshire & Nottinghamshire Entomological Society Journal 137, 15. Nottingham.
- Wnuk, A.; Gospodarek, J. (1999): Occurrence of aphidophagous Syrphidae (Diptera) in colonies of *Aphis fabae* Scop., on its various host plants. – Annals of Agricultural Sciences Series E – Plant Protection 28, (1-2), 7-15. Warsaw.
- Wojciechowicz-Zytko, E. (2000): The effectiveness of aphidophagous syrphid larvae (Diptera, Syrphidae) in the control of *Aphis fabae* Scop. (Homoptera, Aphidoidea) on broad bean. – Journal of Plant Protection Research 40 (2), 152-157. Warsaw.
- Wynne, I.R. (1999): Further records of notable *Volucella* (Dipt., Syrphidae) from Hertfordshire. – Entomologist's Monthly Magazine 135 (1624-7), 209.
- Wynne, I.R. (2000): *Helophilus trivittatus* (F.) (Dipt., Syrphidae) unusually common in North Wales. – Entomologist's Monthly Magazine 136 (1636-1639), 246.
- Wyss, E.; Villiger, M.; Müller-Scharer, H. (1999): The potential of three native insect predators to control the rosy apple aphid, *Dysaphis plantaginea*. – BioControl 44 (2), 172-182. Dordrecht.
- Yamamura, K. (1999): Relation between plant density and arthropod density in cabbage fields. – Researches on Population Ecology 41 (2), 177-182. Kyoto.
- Yokohama, M. (1998): *Betasyrphus* (Diptera, Syrphidae) of Hokkaido. – Hana Abu 6, 8. [japanisch mit englischer Zusammenfassung]
- Yokohama, M. (1998): The first domestic records of a hoverfly (Diptera, Syrphidae) from Hokkaido, Japan (5). – Hana Abu 7, 19-20. [japanisch mit englischer Zusammenfassung]
- Yokohama, M. (1998): The first domestic records of hoverflies (Diptera, Syrphidae) from Hokkaido, Japan (4). – Hana Abu 6, 1-7. [japanisch mit englischer Zusammenfassung]

Dank

Ich danke W. Barkemeyer, H. Bartsch, R. Bygebjerg, H. Dirickx, D. Doczkal, F. Dziöck, G. Grosskopf, J.-K. Jensen, K.-E. Lauterbach, L. Mazanek, B. Merz., T. Nielsen, G. Röder, J. Smit, D. Sommaggio, M.C.D. Speight, A. Ssymank, J.-H. Stuke, A. Vujic und J. Ziegler, die mich mit Sonderdrucken oder anderen Hinweisen auf neue Literatur aufmerksam gemacht haben.

Ulrich Schmid, Staatliches Museum für Naturkunde Stuttgart, Rosenstein 1, D-70191 Stuttgart
ulrich.schmid.smns@naturkundemuseum-bw.de

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Volucella - Die Schwebfliegen-Zeitschrift](#)

Jahr/Year: 2002

Band/Volume: [6](#)

Autor(en)/Author(s): Schmid Ulrich

Artikel/Article: [Neue Schwebfliegen-Literatur \(6\). / New literature on hoverflies \(Syrphidae\) \(6\) 243-261](#)