

## TRICHOPTEROLOGICAL LITERATURE

You may know that our literature list on Trichoptera is the most comprehensive in existence, but it is not yet complete. I want to thank all workers who are sending me their reprints. Please continue to do so. The Newsletter is compiled normally in March or April, so please send me your reprints not later than early March. You should include other scientific works which are not available for general distribution, but may be used in libraries, in particular dissertations which in many countries are produced in very small numbers (e.g. in Austria only three copies). These works are sometimes voluminous and contain a lot of new information. If there are no spare copies, please send me the references, whether they are your own, or by somebody else.

If you send me reprints, please make sure that the complete reference is included, that is the title of the journal, the volume, the year of publication, and the original page numbers. There are some exceptional journals from some countries which have no page headings, while in other cases, reprints are paginated separately; this is not adequate for citation.

In our list, all papers are included in which at least one species of caddisfly is named or indicated in such a way that its identity can't be deduced, and also papers without species indication but of particular interest (e.g. phylogeny, morphology, etc.). Papers which contain only cryptonyms and which are not of particular interest (e.g. limnological papers with a general indication only of 'case-bearing' or 'net-spinning' larvae) are not included.

I am sorry that I have not yet been able to extract the bibliographies presented at the Clemson meeting and to check which references were already in our literature list. I wonder if someone could help me with this work?

Ma.

### 1976 (Addition)

Nishimura, Noboru, Ecological studies on net-spinning caddisfly, *Stenopsyche griseipennis* McLachlan. 4. Upstream migration and extension of breeding zone. - *Physiol. Ecol. Japan* 17:179-183. (Japanese)

### 1980 (Addition)

Hildrew, A.G., Townsend, C.R., Aggregation, interference and foraging by larvae of *Plectrocnemia conspersa* (Trichoptera: Polycentropodidae). - *Anim. Behav.* 28:553-560.

### 1981 (Additions)

Ivanov, V.D., Skladuvanie kryljev zhivykh nasekomykh. - *Vestnik LGU* 1981 (15):101-103.

Klubnes, R., Livssyklus og morfologi av larvestadier hos *Hydropsyche pellucidula* (Curtis) og *Hydropsyche siltalai* Döhler (Trichoptera: Hydropsychidae). - *Diss. Univ. Bergen*.

Nishimura, Noboru, Ecological studies on the net-spinning caddisfly, *Stenopsyche japonica* Martynov. 5. On the upstream migration of adult. - *Kontyu*, Tokyo 49:192-204. (Japanese)

Wallace, Ian D., Trichoptera. In: Zasada, K.A., Smith, E.H. (eds.): Freshwater invertebrates of the Sheffield district: 72-81. Sorby Record Special Series No.4 (Sheffield).

1982 (Additions)

Flint,O.S.Jr., Trichoptera of the Area Platense (Argentina). - Biol. Acuat. 2:70 pp.

Tozer,W., External antennal morphology of the adult and larva of *Nectopsyche albida* (Walker) (Trichoptera: Leptoceridae). - Freshw. Invertebr.Biol. 1:35-43.

Wojtowicz,J.A., A review of the adults and larvae of the genus *Pycnopsyche* (Trichoptera: Limnephilidae) with revision of the *Pycnopsyche scabripennis* (Rambur) and *Pycnopsyche lepida* (Hagen) complexes. - Ph.Diss., 305 pp.

Wojtowicz,J.A., Description of the larva and female of *Pycnopsyche flavata* (Banks) with comparative notes on the ecology of *P.flavata* and *P.gentilis* (McLachlan) (Trichoptera: Limnephilidae). - Proc.Ent. Soc.Wash. 84:304-314.

1983 (Additions)

Andrikovics,S., Ujhelyi,S., Trichoptera of the Hungarian part of Lake Fertö (a faunistical and ecological treatise). - Fol.Ent. Hung. 44:5-8.

Banarescu,Petru M., On the affinities and derivation of the aquatic fauna of High Asia. - Rev.Roum.Biol.(Biol.Anim.) 28:97-101.

Brodskij,A.K., Ivanov,V.D., Funktsionalnaja otsenka strojenija kryljev nasekomykh. - Entom.Obozr. 62:48-64.

Eguchi,M., Matsumoto,K., Population study of a caddisfly, *Perissoneura paradoxa* McLachlan (Odontoceridae, Trichoptera) with special reference to wing color polymorphism. 1. A preliminary report.- Kontyu 51:614-621.

Kozlov,A.T., Sistema zhiznennykh form litshinok rutshejnikov. - Dokl.Akad.nauk SSSR 271:762-765.

Schmid,F., Encore quelques Stactobia McLachlan (Trichoptera, Hydroptilidae). - Nat.Can. 110:239-283.

Tonner,M., Vavra,V., Syrovatka,O., Soldan,T., Einfluß der Luftbespritzung gegen den grauen Lärchenwickler (*Zeiraphera diniana*) auf die Entomofauna des Rhithrons in Krkonose (Riesengebirge).- Vestn.Cesk.Spol.Zool. 47:293-303.

1984 (Additions)

Brusven,M.A., Hornig,C.E., Effects of suspended and deposited volcanic ash on survival and behavior of stream insects. - J.Kans.Ent. Soc. 57:55-62.

Castella,E., Richardot-Coulet,M., Roux,C., Richoux,P. Macroinvertebrates as "describers" of morphological and hydrological types of aquatic ecosystems abandoned by the Rhône River. - Hydrobiologia 119:219-225.

Colburn,E.A., Diapause in a salt-tolerant desert caddisfly: The life cycle of *Limnephilus assimilis* (Trichoptera) in Death Valley. - Am.Midl.Nat. 111:280-287.

Drake,J.A., Species aggregation: the influence of detritus in a benthic invertebrate community. - Hydrobiol. 112:109-115.

1984

- Dudgeon,D., Longitudinal and temporal changes in functional organization of macroinvertebrate communities in the Lam Tsuen River, Hong Kong. - *Hydrobiologia* 111:207-217.
- Eguchi,M., Nakamura,K., Sex ratio of an odontocerid caddisfly, *Perissoneura paradoxa* McLachlan (Trichoptera), estimated from the frequency distribution for the size of pupal cases. - *Bull. Jap.Sea Res.Inst.(Kanazawa Univ.)* 16:99-103.
- Erman,N.A., The use of riparian systems by aquatic insects. In: Werner, R.E., Hendrix,K.M.,(eds.): California riparian systems, ecology, conservation, and management: 177-182. Univ.of California Press, Berkeley,CA.
- Ito,T., Kawamura,H., Morphology and ecology of immature stages of *Oxyethira acuta* Kobayashi (Trichoptera, Hydroptilidae). - *Jap.J.Limnol.* 45:313-317.
- Kiss,O., Fénycsapdával gyűjtött trichopterák a Bükk hegységi Vöröskő-Völgyból. - *Acta Acad.Paedag.Agriensis NS* 17:709-718.
- Kozlov,A.T., Zhiznennye formy litshinok rutshejnikov voronezhskoj oblasti i ikh vazhnejshije etologitsheskije kharakteristiki. - Orientatsija nasékomykh i kleshtszej isdat.tomskogo univ., Tomsk, pp.148-150.
- Kozlov,A.T., Ismenenie stroitevnogo poverenija litshinok rutshejnikov Molanna angustata v protsesse individual'nogo razvitiya. - *Zool.Zh.* 63:69-73.
- Lake,R.W., Distribution of caddisflies (Trichoptera) in Delaware. - *Ent.News* 95:215-224.
- Lewis,D.J., Fairchild,W.L., A phoretic association between a caddisfly and a copepod fish parasite. - *Can.J.Zool.* 62:134-135.
- Marchant,R., Graesser,A., Metzeling,L., Mitchell,P., Norris,R., Suter,P., Life histories of some benthic insects from the La Trobe River, Victoria. - *Aust.J.Mar.Freshw.Res.* 35:793-806.
- Nimmo,A.P., Wickstrom,R., Preliminary annotated checklist of the Trichoptera (Insecta) of the Yukon. - *Sysis* 17:3-9.
- Nógrádi,S.U., The caddisfly fauna of the valley Nagy-Mély-Völgy, Mecsek Mountains, Hungary (Trichoptera). - *Jan.Pannon.Muz. Évkönyve (Pécs)* 28:15-22.
- Petersen,R.C.,jr., Petersen,L.B.-M., Wallace,J.B., Influence of velocity and food availability on catchnet dimensions of *Neureclipsis bimaculata* (Trichoptera: Polycentropodidae). - *Holarct.Ecol.* 7:380-389.
- Pierrot,J.P., Etude expérimentale de la niche écologique larvaire de quelques espèces d'*Hydropsyche* (Trichoptera, Hydropsychidae). - Ph.D.Diss., 251 pp., Univ.Claude Bernard, Villeurbanne, France.
- Resh,V.H., Lamberti,G.A., Wood,I.R., Biology of the caddisfly *Helicopsyche borealis* (Hagen): A comparison of North American populations. - *Freshw.Invertebr.Biol.* 3:172-180.
- Stroot,Ph., Faunistique et répartition longitudinale des Trichoptères dans une rivière salmonicole de basse montagne, en Belgique. - *Hydrobiologia* 108:245-258.

1984

Tanida,K., Larval microlocation on stone faces of three *Hydropsyche* species (Insecta: Trichoptera). With a general consideration on the relation of systematic groupings to the ecological and geographical distribution among the Japanese *Hydropsyche* species. - *Physiol.Ecol.Japan.* 21:115-130.

Winget,R.N., *Brachycentrus americanus* and *B.occidentalis* (Trichoptera) in a regulated stream. - *J.Freshw.Ecol.* 2:373-382.

1985 (Additions)

Andersen,T., Tysse,A., The adult Trichoptera community in two western Norwegian rivers. - *Notul.Ent.* 65:81-91.

Arnold,A., Trichopteren-Larven mit Gehäuse und Zygopteren-Larven als Nahrung des Gemeinen Sonnenbarsches *Lepomis gibbosus* L. (Osteichthyes, Centrarchidae). - *Ent.Nachr.Ber.* 29:179-180.

Arsuffi,T.L., Suberkropp,K., Selective feeding by stream caddisfly (Trichoptera) detritivores on leaves with fungal-colonized patches. - *Oikos* 45:50-58.

Bernerth,H., Tobias,W., Gregarinienbefall bei der subarktischen Köcherfliege *Apatania zonella* (Zetterstedt 1840) (Sporozoa: Gregarinida; Insecta: Trichoptera). - *Ent.Z.(Essen)* 95:353-364.

Bird,G.A., Kaushik,N.K., Processing of decaying maple leaf, *Potamogeton* and *Cladophora* packs by invertebrates in an artificial stream. - *Arch.Hydrobiol.* 105:93-104.

Borisova,N.V., Rutshejnikи altajskogo zapovednika. - *Latv.Ent.* 28:76=84.

Börnert,W., Untersuchungen zur Biologie und Autökologie von *Apatania zonella* Zetterstedt unter Berücksichtigung zweier verwandter Arten. - Diss., J.W.Goethe-Univ., Frankfurt a.M.

Botosaneanu,L., Potamologie. In:*Encyclopaedia universalis* (Paris), 2 ed.: 1145-1151.

Bueno-Soria,J., Estudios en insectos acuaticos (III): Cinco nuevas especies de Chimarra Stephens (1829) de Mexico y Centro America (Trichoptera: Philopotamidae). - *Fol.Ent.Mex.* 63:13-23.

Cargill,A.S.,II., Cummins,K.W., Hanson,B.J., Loury,R.R., The role of lipids as feeding stimulants for shredding aquatic insects. - *Freshw.Biol.* 15:455-464.

Chantaramongkol,P., Die Köcherfliegen von Sri Lanka: Taxonomische Grundlagen für ihre Verwendung als Gewässer-Indikatoren. - Diss., Formal- und Naturwiss.Fak.Univ.Wien, 399 pp.

Christian,A., Köcherfliegen-Lichtfallenfänge in der unteren Havelniederung (Trichoptera). - *Ent.Nachr.Ber.* 29:175-178.

Christian,E., Die Athropodenfauna des Schelmenloches im Wienerwald. In:Höhlen in Baden und Umgebung. Wiss.Beh. "Die Höhle" 34:69=72.

Cianficconi,F., *Odontocerum albicorne* Scop.(Trichoptera): Ciclo biologico, habitat, zoogeografia. - Atti 14.Congr.naz.ital.Ent., Palermo:163=168.

Cianficconi,F., Moretti,G.P., 2 Catalogo della Tricottero fauna cavernicola italiana, aggiornato al 1982. - Mem.Mus.Civ.St.Nat.Verona (II.Ser.), Sez.Biol. 4:85-104.

1985

- Denis,C., Étude comparée des microstructures antennaires des Trichoptères adultes. - Bull.Soc.Sc.Bretagne 57:103-114.
- Denis,C., Malicky,H., Étude du cycle biologique de deux Limnephilidae: *Limnephilus minos* et *Limnephilus germanus* (Trichoptera). - Annls.Limnol. 21:71-76.
- Emelina,S.B., Rutshejniki delty volgi. - Latv.Ent. 28:63-75.
- Flint,O.S.,Jr.; Angrisano,E.B., Studies of Neotropical caddisflies,XXXV: The immature stages of *Banyallarga argentinica* Flint (Trichoptera: Calamoceratidae). - Proc.Biol.Soc.Wash. 98:687-697.
- Gibon,F.M., Statzner,B., Longitudinal zonation of lotic insects in the Bandama River system (Ivory Coast). - Hydrobiol.122:61=64.
- Gibon,F.-M., Recherches sur les Trichoptères d'Afrique occidentale. II.Stactobiini (Hydroptilidae). - Rev.fr.Ent.(N.S.) 7:149-155.
- Gibon,F.-M., Recherches sur les Trichoptères d'Afrique Occidentale. 3.Philopotamidae de Côte d'Ivoire. - Rév.Hydrobiol.Trop.18:23=30.
- Gonzalez,M.A., Otero,J.C., Descripción de una nueva especie del genero *Psiolopteryx*, *P.sanabriensis*, de la Península Iberica (Trichoptera: Limnephilidae). - Bolm.Soc.port.Ent. 1,Suppl.1:279-286.
- Gonzalez,M.A., Botosaneanu,L., Étude de trois espèces de *Hydropsyche* Pictet d'Espagne décrites par F.Schmid (Insecta: Trichoptera). - Bull.Zool.Mus.Amst. 10:89-95.
- Gullefors,Bo, Nattsländor i Ångermanland. - Ent.Tidskr. 106:121=128.
- Gunn,R.J.M., The biology of *Brachycentrus subnubilus* Curtis (Trichoptera) in the River Frome, Dorset. - Hydrobiologia 120:133-140.
- Harper,P.P., Turcotte,P., New Ecuadorian Trichoptera. - Aquatic Insects 7:133-140.
- Harris,S.C., New Hydroptilidae (Trichoptera) from Alabama. - J.Kansas Ent.Soc. 58:248-253.
- Harris,S.C., New microcaddisflies (Trichoptera: Hydroptilidae) from Alabama. - Proc.Ent.Soc.Wash. 87:606-621.
- Heitkamp,U., Lersmann,D., Piehl,C., Makrobenthos-, Moos- und Interstitialfauna des Mittelgebirgsbachsystems der Sieber im Harz (Süd-Niedersachsen). - Arch.Hydrobiol.Suppl. 70:279-364.
- Hippa,H., Koponen,S., Mannila,R., Invertebrates of Scandinavian caves.III. Ephemeroptera, Plecoptera, Trichoptera, and Lepidoptera. - Not.Entomol. 65:25-28.
- Holzenthal,R.W., Harris,S.C., The female of *Setodes guttatus* with distribution notes (Trichoptera: Leptoceridae). - J.Kansas Ent.Soc. 58:166-167.
- Holzenthal,R.W., Studies in neotropical Leptoceridae (Trichoptera). II. Amorphopsyche, a new genus and species of Leptocerinae from northern South America. - Int.J.Ent. 27:254-269.
- Hynes,H.B.N., Yadav,U.R., Three decades of post-impoundment data on the littoral fauna of Llyn Tegid, North Wales. - Arch.Hydrobiol. 104:39-48.
- Ito,T., Morphology and ecology of three species of orientalis group of Goerodes (Trichoptera, Lepidostomatidae). - Kontyu 53:12-24.
- Ito,T., Females, pupae and larvae of the japonicus group of Goerodes (Trichoptera, Lepidostomatidae). - Kontyu 53:261-269.
- Ito,T., Two new species of the naraensis group of Goerodes (Trichoptera, Lepidostomatidae). - Kontyu 53:507-515.
- Ito,T., Description, geographical variation and ecology of Goerodes naraensis (Tani) (Trichoptera, Lepidostomatidae). - Jap.J.Limnol. 46:199-211.

1985

- Ivanov,V.D., Struktura i funksii krylovogo apparata rutshejnikov.  
-Avtoreferat dissertatsii na soiskanie utshenoj stepeni kandidata  
biologitsheskikh nauk. Leningrad, pp.1-21.
- Ivanov,V.D., Strojenie i evoljutsija krylovogo sotshlenenija rutshejnikov.  
I. Iskhodnyj tip strojenija. - Vestn.Leningr.Univers., Biol.2:3-12.
- Ivanov,V.D., Sravnitelnyj analiz kinematikite kryljev rutshejnikov  
(Trichoptera). - Ent.Obosr. 64:273-284.
- Ivanov,V.D., Povedenie rutshejnikov v polete. - Latv.Ent.28:85=94.
- Jackson,J.E., Larvae and pupae of *Lecrides varians* Mosely and  
*Leptorusa darlingtoni* (Banks) (Trichoptera:Leptoceridae). - Tr.R.Soc.  
South Australia 109:83-95.
- de Jalón,D.G., González,M., Description of *Hydroptila tagus* sp.n.  
(Trichoptera, Hydroptilidae) from Spain. - Aquat.Insects 7:73=75.
- Klima,F., Bemerkenswerte Köcherfliegenfunde aus dem Berliner Seengebiet  
(Insecta, Trichoptera). - Ent.Nachr.Ber. 29:81.
- Klima,F., *Hydropsyche tenuis* Navas, 1932 - neu für die Fauna der  
DDR (Trichoptera, Hydropsychidae). - Ent.Nachr.Ber. 29:113-114.
- Klima,F., Weitere interessante Köcherfliegenfunde aus dem Berliner  
Seengebiet (Insecta, Trichoptera). - Ent.Nachr.Ber. 29:131-132.
- Klima,F., Immunchemische Untersuchungen zur Larvalsystematik der  
Gattung *Hydropsyche* Pictet (Trichoptera, Hydropsychidae). -  
Ent.Nachr.Ber. 29:161-169.
- Kristensen,N.P., Anker Nielsen. 21.februar 1907 - 9.december 1984.  
- Vidensk.Meddr.dansk naturh.Foren. 146:115-124.
- Kumanski,K.P., *Synagapetus montanus* (Trichoptera, Glossosomatidae)  
-a new species from Bulgaria. - Acta Zool.Bulg. 28:76-80.
- Kumanski,K.P., Trichoptera, Annulipalpia. In: Fauna na Bulgarija,  
243 pp. Isdat.na bulg.Akad.ha naukite.
- Kumanski,K., Zur Kenntnis der Köcherfliegen (Trichoptera) aus dem  
österreichischen Donauabschnitt. - In: Die Auswirkung der wasser-  
baulichen Maßnahmen und der Belastung auf das Plankton und  
das Benthos der Donau. Bulgarisch-österreichische Zusammenarbeit.  
Pp.146-148. Sofia, Bulg.Ak.Wiss.
- Lillehammer,A., The coexistence of stoneflies in a mountain lake  
outlet biotope. - Aquat.Insects 7:173-187.
- Lillehammer,A., Ecology of the Suldalslågen river in western Norway  
before its regulation. - Fauna norv.Ser.A 5:22-30.
- Malicky,H., Neue Beiträge über mediterrane Micropterna-Arten (Tricho-  
ptera, Limnephilidae). - Mitt.Ent.Ges.Basel N.F. 35:27-35.
- Malicky,H., The distribution of caddisflies (Insecta, Trichoptera)  
in the South Aegean arch of islands (Südägischer Inselbogen).  
- Biol.Gallo-Hellen. 10:95-101.
- Malicky,H., Eine neue Vikariante von *Limnephilus rhombicus* Linnaeus  
1758 (Trichoptera, Limnephilidae) aus den Südalpen. - Mitt.Schweiz.  
Ent.Ges. 58:315-322.
- Mey,W., Wenig bekannte Köcherfliegen in der DDR (Insecta, Trichoptera),  
III. - Ent.Nachr.Ber. 29:19-22.
- Mey,W., Botosaneanu,L., Glazial-refugiale Subspeziation von *Psilopteryx*  
*psorosa* s.l. (Kolenati, 1860) in den Karpaten und angrenzenden  
Mittelgebirgen Zentraleuropas (Trichoptera, Limnephilidae). -  
Dt.ent.Z.,N.F. 32:109-127.
- Mey,W., Die Köcherfliegen des Sächsischen Bernsteins (I) (Trichoptera).  
- Dt.ent.Z.(N.F.) 32:275-278.
- Mey,W., Dulmaa,A., Die Köcherfliegenfauna der Mongolei (Insecta,  
Trichoptera). - Mitt.zool.Mus.Berlin 61:79-104.

1985

- Mogel,R., Rieder,N., Statzner,B., Ein Gerät zur Freilandbeobachtung des nächtlichen Verhaltens von benthischen Bachtieren, mit Befunden aus der Gattung *Hydropsyche* (Trichoptera, Insecta). - Carolinea (Karlsruhe) 42:121-128.
- Moretti,G.P., *Odontocerum albicorne* Scop. (Trichoptera): Considerazioni sulla validità della sua posizione sistematica. - Atti 14.Congr.naz. ital.Ent.Palermo: 217-222.
- Moretti,G.P., Bicchieri,M.C., *Odontocerum albicorne* Scop. (Trichoptera)- l'adulto: morfologia, dimorfismo sessuale, organo androconiale. - I.c.:223-231.
- Moretti,G.P., Corallini Sorcetti,C., *Odontocerum albicorne* Scop. (Trichoptera) - la larva: morfologia, anatomia, regime dietetico e parassiti. - I.c.: 233-240.
- Moretti,G.P., Spinelli,G., *Odontocerum albicorne* Scop. (Trichoptera)- la pupa, l'esuvia, il fodero morfologia e tipo di variabilità di alcuni caratteri. - I.c.:241-247.
- Moubayed,Z., Botosaneanu,L., Recherches sur les Trichoptères du Liban et principalement des bassins supérieurs de l'Oronte et du Litani (Insecta: Trichoptera). - Bull.Zool.Mus.Amst. 10:61=76.
- Narf,R.P., Aquatic insect colonization and substrate changes in a relocated stream segment. - Great Lakes Ent. 18:83-92.
- Nishimura,N., Ecology of the net-spinning caddisfly *Stenopsyche marmorata*. - ..... 22:20-27 (?) or 232-239 (?) (Japanese)
- Nógrádi-U.,S., Further caddisfly species new to the Hungarian fauna (Trichoptera). - Fol.Ent.Hung. 46:129-135.
- Oláh,J., Three new Trichoptera from Korea. - Fol.Ent.Hung. 46(1): 137-142.
- Oláh,J., Two new Trichoptera from Bhutan. - Fol.Ent.Hung. 46(2): 139-141.
- Oláh,J., Four new Trichoptera from the Caucasus. - Fol.Ent.Hung. 46(2):143-151.
- Otto,C., Prey size and predation as factors governing the distribution of lotic polycentropodid caddisfly larvae. - Oikos 44:439-447.
- Petersen,L.B.-M., Food preferences in three species of *Hydropsyche* (Trichoptera). - Verh.IVL 22:3270-3274.
- Prat,N., Gonzalez,G., Millet,X., Puig,M.A., El Foix entre l'eixutesa i la contaminació. - Estudis i monografies (Servei del medi ambient, Barcelona) 11:1-92.
- Resh,V.H., Wood,J.R., Site of sex pheromone production in three species of Trichoptera. - Aquat.Insects 7:65-71.
- Rutherford,J.E., An illustrated key to the pupae of six species of *Hydropsyche* (Trichoptera: Hydropsychidae) common in southern Ontario streams. - Great Lakes Ent. 18:123-132.
- Rutherford,J.E., Mackay,R.J., The vertical distribution of hydropsychid larvae and pupae (Trichoptera: Hydropsychidae) in stream substrates. - Can.J.Zool. 63:1306-1315.
- Schröder,P., Hydropsychidae, Philopotamidae und Polycentropodidae (Trichoptera: Köcherfliegen) in den Fließgewässern um Freiburg im Breisgau. - Mitt.bad.Landesver.Naturk.Naturschutz NF 13:429=437.
- Sedlak,E., Bestimmungsschlüssel für mitteleuropäische Köcherfliegenlarven (Insecta, Trichoptera). Aus dem Tschechischen übersetzt und für Österreich bearbeitet von J.Waringer. - Wasser und Abwasser 29:1-146.
- Siegenthaler,C., Un exemple de réussite chez les Trichoptères: les Limnephilidae. - Bull.Soc.ent.Suisse 58:461-466.

1985

- Simpson, K.W., Bode, R.W., Colquhoun, J.R., The macroinvertebrate fauna of an acid-stressed headwater stream system in the Adirondack Mountains, New York. - Freshw.Biol. 15:671-681.
- Smith, S.D., Studies of nearctic Rhyacophila (Trichoptera: Rhyacophilidae); Synopsis of Rhyacophila nevadensis group. - Pan-Pac.Ent. 61:210-217.
- Solem, J.O., Norwegian Apatania Kolenati (Trichoptera: Limnephilidae): identification of larvae and aspects of their biology in a high-altitude zone. - Ent.scand. 16:161-174.
- Solem, J.O., Distribution and biology of caddisflies (Trichoptera) in Dovrefjell mountains, Central Norway. - Fauna norv.Ser.B 32:62-79.
- Solem, J.O., Female sex pheromones in Rhyacophila hübilla (Zetterstedt) (Trichoptera, Rhyacophilidae) and arrival pattern to sticky traps. - Fauna norv.Ser.B 32:80-82.
- Spuris, Z.D., Pervyj vsesojuznyj trikhopterologitsheskij simposium. - Latv.Ent. 28:58-62.
- Stoltze, M., Tinodes macclachlani Kimmins, 1966 - a caddis-fly found unexpectedly in Denmark (Trichoptera, Psychomyiidae). - Ent. Meddr. 53:24-26.
- Stroot, Ph., Actualisation du Catalogue des Trichoptères de Belgique. 61 pp. Soc.r.belg.Ent., Bruxelles.
- Tanida, K., Net structure and feeding ecology of some Japanese species of Hydropsyche (Trichoptera: Insecta). - Verh.IVL 22:3275.
- Tanida, K., Trichoptera. In: Kawai, T.(ed.), An illustrated book of aquatic insects of Japan, pp. 167-215. Tokai Univ.Press, Tokyo (Japanese).
- Thomas, A., Diptères torrenticoles peu connus: les Athericidae et Rhagionidae européens et circum-méditerranéens. - Bull.Soc.ént. Suisse 58:449-460.
- Tscharntke, T., Zur Entomofauna nährstoffarmer und extrem nährstoffreicher Flachgewässer. - Mitt.dt.Ges.allg.ang.Ent. 4:252-257.
- Ujhelyi, S., Újabb adatok a Mátra tegzes faunájához. Az eddig ismert fauna áttekintése. - Fol.Hist.-nat.Mus.Matr. 10:45-51.
- Usseglio-Polatera, P., Evolution des peuplements de Trichoptères et d'Ephéméroptères du Rhône à Lyon (1959-1982). Résultats de piégeage lumineux. - Thèse, Univ.Claude-Bernard, Lyon I. 248+ + 203 pp.
- Vaughn, C.C., Life history of *Helicopsyche borealis* (Hagen) (Trichoptera: Helicopsychidae) in Oklahoma. - Am.Midl.Nat. 113:76-83.
- Wallace, B., Wallace, I.D., A key to larvae of the genera Micropterna and Stenophylax (Trichoptera: Limnephilidae) in Britain and Ireland. - Ent.Gaz. 36:127-133.
- Wallace, I.D., Wallace, B., O'Connor, J.P., The larva of *Limnephilus fuscinervis* (Trichoptera: Limnephilidae) with notes on the species' distribution and habitat in Ireland. - Ir.Nat.J. 21:397-400.
- Waringer, J., The larva of *Metanoea rhaetica* Schmid, 1955 (Trichoptera: Limnephilidae: Drusinae) from a small Austrian mountain brook. - Aquat.Insects 7:243-248.
- Weaver, J.S. III, A new species and new generic synonym of the Nearctic caddisfly genus *Homoplectra* (Trichoptera: HYdropsychidae). - Ent.News 96:71-77.
- Weaver, J.S. III, The Oriental Lepidostomatidae (Trichoptera) described by Banks and Hagen. - Psyche 92:237-254.
- Wells, A., Larvae and pupae of Australian Hydroptilidae (Trichoptera), with observations on General Biology and relationships. - Austral.J.Zool.Suppl. 113:1-69.

1985

- 27 -

- Wells,A., Four new species of Hydroptilidae (Trichoptera) from the Alligator Rivers Region, Northern Territory. - Tr.R.Soc.South Australia 109:97-102.
- Wiberg-Larsen,P., Revision of the Danish Hydroptilidae (Trichoptera). - Ent.Meddr. 53:39-45.
- Wiggins,G.B., Weaver,J.S. III, Unzicker,J.D., Revision of the caddisfly family Uenoidae (Trichoptera). - Can.Ent. 117:763-800.
- Wiggins,G.B., Tani,K., Tanida,K., Eobrachycentrus, a genus new to Japan, with a review of the Japanese Brachycentridae (Trichoptera). - Kontyu 53:59-74.
- Wimmer,J., Tinodes zelleri McL., Stactobia moselyi Kimmins und eatoniella McL., drei bemerkenswerte Trichopterenarten in Oberösterreich. - Steyrer Entomologenrunde 1985, Beiträge zur Kenntnis der Insektenfauna von Oberösterreich 19:62-64.
- Ziese,M., Makrozoobenthon eines Querprofils des Rheins bei Wiesbaden. - Mainzer Naturwiss.Archiv Beih. 5:85-102.

1986

- Boon,P.J., Net-spinning by Amphilipsyche senegalensis larvae (Trichoptera: Hydropsychidae) in Lake Kariba (South Central Africa). - Aquat. Insects 8:59-65.
- Elliott,J.M., Life cycle and growth of Cheumatopsyche lepida (Pictet) (Trichoptera: Hydropsychidae) in the River Leven. - Ent.Gaz. 37:45-49.
- Green,D.W.J., Williams,K.A., Pascoe,D., Studies on the acute toxicity of pollutants to freshwater macroinvertebrates. 4.Lindane (g-Hexachlorocyclohexane). - Arch.Hydrobiol. 106:263-273.
- Harris,S.C., New species of caddisflies (Trichoptera) from Alabama. - Proc.Ent.Soc.Wash. 88:30-41.
- Holzenthal,R.W., The neotropical species of Notalina, a southern group of long-horned caddisflies (Trichoptera: Leptoceridae). - System.Ent. 11:61-73.
- Holzenthal,R.W., Studies in neotropical Leptoceridae (Trichoptera). A new species of Amphoropsyche, with a redescription of the immature stages of A.insularis (Flint). - Ann.Ent.Soc.Amer. 79: 251-255.
- Holzenthal,R.W., Studies in neotropical Leptoceridae (Trichoptera), IV: A revision of Brachysetodes Schmid. - Trans.Amer.Ent.Soc. 111:407-440.
- Ito,T., Hattori,T., Description of a new species of Palaeagapetus (Trichoptera, Hydroptilidae) from Northern Japan, with notes on bionomics. - Kontyu 54:143-151.
- Johansson,A., Caddisfly cases as anti-predatory devices with special reference to the limnephilids. - Introductory Res.Essay 2:1-29 (Dept.Animal Ecol., Univ. Umeå).
- Mackay,R., Life cycles of Hydropsyche riola, H.slossonae and Cheumatopsyche pettiti (Trichoptera: Hydropsychidae) in a spring-fed stream in Minnesota. - Amer.Midl.Nat. 115:19-24.
- Malicky,H., Zwei neue spanische Köcherfliegen (Trichoptera: Limnephilidae, Polycentropodidae). - Ent.Z.(Essen) 96:26-28.
- Malicky,H., Beschreibung von vier neuen Köcherfliegen-Arten aus der Türkei und aus Jugoslawien (Trichoptera). - Opusc.zool flumin. 4(1986):1-7.
- Malicky,H., Krušnik,C., Moretti,G., Nógrádi,S., Ein Beitrag zur Kenntnis der Chaetopteryx rugulosa Kolenati, 1848, - Gruppe (Trichoptera, Limnephilidae). - Entomofauna (Linz) 7:1-27.

1986

- Neboiss,A., Atlas of Trichoptera of the SW Pacific - Australian Region.  
Junk:Dordrecht, Ser.Ent. 37: VIII + 286 pp.
- Otto,C., Sjöström,P., Behaviour of drifting insect larvae. -  
*Hydrobiologia* 131:77-86.
- Tobias,D., Die Köcherfliegen (Insecta: Trichoptera) des Landes Hessen,  
Bundesrepublik Deutschland. - *Ent.Z.(Essen)* 96:49-64.
- Ujhelyi,S., Ephemeroptera and Trichoptera from the Kiskunság National  
Park. In:S.Mahunka(ed.): The fauna of the Kiskunság National  
Park 1:81-83. Akad.Kiadó, Budapest.
- Waringer,J.A., The abundance and distribution of caddisflies (Insecta:  
Trichoptera) caught by emergence traps in the "Ritrodat" research  
area of the Lunzer Seebach (Lower Austria) from 1980 to 1982.  
- *Freshw.Biol.* 16:49-59.

× × × × × × × × × × × ×

#### The distribution of the TRICHOPTERA NEWSLETTER

Copies of Number 12 were distributed as below to workers in the  
following countries:

Argentina 1, Australia c.10, Austria 8, Belgium 1, Brazil 1,  
Bulgaria 1, Canada c.20, China(P.R.) 1, Czechoslovakia 7, Denmark 6,  
Fed.Rep.Germany 40, Finland 2, France 40, German Dem.Rep. 6,  
Great Britain 49, Hong Kong 1, Hungary 4, Ireland 2, Iceland 1,  
Israel 2, Italy 12, Jamaica 2, Japan 7, Korea (South) 1, Luxembourg 1,  
Mali 1, Mexico 1, Mongolia 1, Morocco 1, The Netherlands 6, New  
Zealand c.10, Norway 2, Panama 1, Poland 5, Portugal 1, Romania 1,  
South Africa 1, Soviet Union 20, Spain 7, Sweden 8, Switzerland 6,  
Thailand 1, Turkey 2, USA c.100, Venezuela 1, Yugoslavia 5 and,  
in addition, 120 copies sent out in library exchange from the Lunz  
Biological Station.

× × × × × × × × × × × ×

#### LITERATURE LIST: Additions

1985

- Malicky,H., Die Verbreitung der Arten der Gattung *Beraeamyia* (Insecta,  
Trichoptera, Beraeidae) mit Beschreibung des Männchens von  
*B.christensenii*. - *Ann.Mus.Goulandris* 7:325-331.
- Motyka,G.L., Merritt,R.W., Klug,M.J., Food-finding behavior of selected  
aquatic detritivores: Direct or indirect behavioral mechanism?  
- *Can.J.Zool.* 63:1388-1394.
- Statzner,B., Elouard,J.-M., Dejoux,C., Field experiments on the  
relationship between drift and benthic densities of aquatic insects  
in tropical streams (Ivory Coast). II. *Cheumatopsyche falcifera*  
(Trichoptera: Hydropsychidae). - *J.Anim.Ecol.* 55:99-110.

# ZOBODAT - [www.zobodat.at](http://www.zobodat.at)

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Trichoptera Newsletter](#)

Jahr/Year: 1986

Band/Volume: [13](#)

Autor(en)/Author(s): Malicky Hans

Artikel/Article: [Trichopterological Literature 19-28](#)