

B.J.WILKINSON (Miss) Student

Geological Sciences, University of Birmingham,
Edgebaston, Birmingham, UK

Present interests: Quarternary fossil Trichoptera,
especially larvae. Investigation area: Eurasia.

Willing to identify material for other workers:
Fossil larvae.

Material wanted: Modern larvae, especially those from
lakes and ponds.

Information wanted: Descriptions of larvae from Eurasia.

Other activities and interests: Fossil Megaloptera.

* * * * *

TRICHOPTEROLOGICAL LITERATURE

=====
This list of literature on Trichoptera is intended to be
as complete as possible. Any paper which contains any
information on caddisflies will be included. This means
that information on general "caddisflies" or "Trichoptera
larvae" etc. is omitted, but if there is at least one
well-defined caddisfly taxon from which the identity of
the species may be derived or reconstructed (e.g.
"Glossosoma 1"), the paper is included. Printed papers
and any other publications available to the public
(e.g. polycopied progress reports etc.) are considered.
The references are arranged (1) under the year of
publication, and (2) alphabetically according to the name
of the (senior) author.

Some of the papers listed here could not be seen in the
original. It is therefore possible that information on
well-defined taxa is not included. I would appreciate
your help in correcting these and other mistakes.

Please help to complete this list. If you know any
publication which was not listed here, send a copy of it
or at least the correct and complete reference to
H.Malicky (address at the second page). It will be added
in the next number of the Newsletter.

* * * * *

1975 (addition)

Moretti, G.P., Cianficconi, F., Sui popolamenti tricotterole-
gici di alcune fonti appenniniche incombe la minaccia
di una progressiva estinzione. - Atti 5.Simp.Naz.
Conserv.Nat. 2:69-83.

1976 (additions)

Losos, B., Zur Nahrung der Bachforelle (*Salmo trutta m.
fario*) in der Trinkwassertalsperre Opatovice
(Tschechoslowakei). - Zool.Listy 25:275-288.

1976

Luedtke, R.J., Brusven, M.A., Effects of sand sedimentation on colonization of stream insects. - J. Fish. Res. Bd. Can. 33:1881-1886.

1977 (additions)

Badcock, R.M., The *Hydropsyche fulvipes* - *instabilis* - *saxonica* (Trichoptera) complex in Britain and the recognition of *H. siltalai* Döhler. - Ent. Mon. Mag. 113:23-29.

Filba i Esquerria, L., Noves localitzacions ibèriques de Tricòpters cavernícoles. - Comun. 6. Simp. Espeleologia, Biospel. Terrassa. pp.131-134.

Haddock, J.D., Larval morphology, behavior and distribution - useful tools in the separation of two closely related *Nectopsyche* caddis flies (Trichoptera: Leptoceridae). - Pan-Pac. Ent. 53:253-257.

Harris, S.C., Carlson, R.B., New records for Trichoptera in North Dakota. - Ent. News 88:217.

Losos, B., The food of the rainbow trout (*Salmo gairdnerii*) in the Opatovice water supply reservoir (Czechoslovakia). - Scripta Fac. Sci. Nat. Ujep. Brunensis, Biologia 1, 7:31-46.

McFarlane, A.G., Light trapping of caddisflies at Winchmore Irrigation Research Station, Mid-Canterbury, New Zealand (May 1974-September 1975) (Note). - Mauri Ora 5:123-124.

Margalef Lopez, R., Planas Mont, D., Armengol Bachero, J., Vidal Celma, A., Prat Fornells, N., Guiset Serra, A., Toja Santillana, J., Estrada Miyares, M., Limnologia de los Embalses Espanoles. Madrid, 422 pp. (Trichoptera: p.272).

Obr, St., Trichoptera, in: M. Zelinka (ed.): Production conditions of the polluted trout brook. 105 pp. Brno. (Trichoptera: pp. 65-74).

Prestidge, R.A., Case-building behaviour of *Pycnocentroides aeris* (Trichoptera: Sericostomatidae). - N.Z. Ent. 6:296-301.

Schawaller, W., Eine Köcherfliege aus dem Mainzer Hydrobienkalk (Aquitani, Tertiär). - Mainzer naturw. Arch. 16:79-81.

Wise, K.A.J., A synonymic checklist of the Hexapoda of the New Zealand Sub-region. The smaller orders. - Bull. Auckland Inst. Mus. 11:176 pp. (Trich.: 136-144).

1978 (additions)

Bagge, P., Salmela, V.-M., The macrobenthos of the River Tourujoki and its tributaries (Central Finland). 1. Plecoptera, Ephemeroptera and Trichoptera. - Not. Ent. 58:159-168.

Barnard, P.C., An unusual habitat for the caddis larva *Glyphotaelius pellucidus* (Retzius) (Trichoptera, Limnephilidae). - Ent. Gaz. 29:224.

Botosaneanu, L., Schneider, E.A., Die Köcherfliegen in den Sammlungen des Naturwissenschaftlichen Museums Sibiu. - Stud. si Comunic. Muz. Brukenthal, St. nat. 22:307-326.

1978

- Burkhardt, R., Erste Untersuchungen über das Artenspektrum, die Verbreitung und Flugzeiten der Trichopteren im Naturpark Hoher Vogelsberg. - Diplomarbeit, Inst. Zool. Univ. Gießen.
- Butorin, N.W. (ed.), Wolga i jeje zhisn. Leningrad, 350 pp. (Trichoptera: pp. 336-337).
- Butorin, N.W. (ed.), Iwanskowskoje wodokhra nilishtshje i jeje zhisn. Leningrad, 304 pp. (Trich.: p. 288).
- Caspers, N., Life history and dynamics of a *Hydropsyche instabilis* Curtis (Trichoptera, Hydropsychidae) population in a West German woodland brook. - Verh. IVL 20: 2617-2621.
- Cowie, B., Conner, A.J., Conner, L.N., A survey of the benthic invertebrates from the Freshwater Valley, Stewart Island. - Mauri Ora 6: 27-32.
- Cowley, D.R., Studies on the larvae of New Zealand Trichoptera. - NZ J. Zool. 5: 639-750.
- Dakki, M., Le genre *Hydropsyche* au Maroc (Trichoptera Hydropsychidae). - Bull. Inst. Sci. Rabat 1978: 111-120.
- Dürrenfeldt, A., Untersuchungen zur Besiedlungsbiologie von Kalktuff - faunistische, ökologische und elektronenmikroskopische Befunde. - Arch. Hydrobiol. Suppl. 54: 1-79.
- Ellis, R.J., Over-winter occurrence and maturation of gonads in adult *Psychoglypha subborealis* (Banks) and *Glyphopsyche irrorata* (Fabricius). (Trichoptera: Limnephilidae). - Pan-Pacif. Ent. 54: 178-180.
- Ellis, R.J., Seasonal abundance and distribution of adult caddisflies of Sashin Creek, Baranof Island, South-eastern Alaska (Trichoptera). - Pan-Pacif. Ent. 54: 199-206.
- Gíslason, G.M., Life cycle of *Limnephilus affinis* Curtis (Trichoptera: Limnephilidae) in Iceland and in Northumberland, England. - Verh. IVL 20: 2622-2629.
- Glime, J.M., Insect utilization of Bryophytes. - The Bryologist 81: 186-187.
- Hailstone, T.S., Monroe, R., Davie, J., Aquatic invertebrates of the Brisbane River catchment. - Proc. R. Soc. Queensland 89: 107-120.
- Hamilton, S.W., Schuster, G.A., Hydroptilidae from Kansas (Trichoptera). - Ent. News 89: 201-205.
- Harris, S.C., Katayama, R.W., Carlson, R.B., New Trichoptera records from North Dakota. - Ent. News 89: 142.
- Harris, S.C., Carlson, R.B., Distribution of Hydropsychidae (Trichoptera) in sandhill streams of southeastern North Dakota. - Ann. Proc. North Dakota Acad. Sci. 31: 23-27.
- Ito, T., Morphological and ecological studies on the caddisfly genus *Dinarthrodes* in Hokkaido, Japan (Trichoptera, Lepidostomatidae). I. The larval development and the cases of four species of *Dinarthrodes*. - Kontyû 46: 574-584.
- Levanidov, W.Ja., Levanidova, I.M., Nikolajeva, E.A., Bentitsheskije soobshtshestva rek korjaskogo nagorja, penzhiny i severo-zapadnoj kamtshatki. - Trudi biol.-potshv. Inst. (Vladivostok) N.S. 49(152): 3-26.

1978

- Levanidov, V. Ja., Levanidova, I. M., Nikolajeva, E. T.,
Godovaja dinamika bentosa p.kirpitschnoj (jugo-
-vostotshnaja kamtshatka). - Trud.biol.-potshv.
Inst.(Vladivostok), N.S. 49(152):27-36.
- Levanidova, I. M., Rutshejniki i podenki verkhej tshasti
bassejna reki ussuri. - Biotsenot.issledov.na
verkhneussur.statsionarje 1978:140-159.
- Levanidova, I. M., K faunje rutshejnikov severa dalnego
vostoka. Litshinka Onocosmoecus flavus Mart.(Tricho-
ptera, Limnephilidae). - Trud.biol.-potshv.Inst.
(Vladivostok), N.S. 49(152):69-75.
- Lhonoré, D., Mineral and purinic bioaccumulation in
aquatic insects. - Verh.IVL 20:2652-2655.
- Lillehammer, A., The Trichoptera of Øvre Heimdalsvatn.
- Holarctic Ecol. 1:255-260.
- Lillehammer, A., Brittain, J. E., The invertebrate fauna
of the streams in Øvre Heimdalen. - Holarct.Ecol.
1:271-276.
- Marshall, J. E., Trichoptera Hydroptilidae, Caddisflies
(Part 1). - Provisional atlas of the insects of the
British Isles, Part 8: 33 maps.
- Marshall, J. E., Trichoptera, Hydroptilidae. - Handbooks for
the identification of British Insects, vol. 1, Part 14(a),
31 pp.
- Mickoleit, G., Die phylogenetischen Beziehungen der
Schnabelfliegen-Familien aufgrund morphologischer
Ausprägungen der weiblichen Genital- und Postgenital-
segmente (Mecoptera). - Ent.Gen. 4:258-271.
- Moretti, G. P., Bicchierai, M. C., Ultrastruttura del palpo
mascellare androconiale nel ♂ di *Sericostoma pedemontanum* McL. - Boll.Zool. 45 Suppl.:35.
- Moretti, G. P., Cianficconi, F., Stato attuale delle
conoscenze sulla fauna dei Tricotteri della Sicilia.
- Boll.Zool. 45 Suppl.:35.
- Moretti, G. P., Corallini Sorcetti, C., Una nuova sotto-
specie di Leptoceride alofilo con areale discontinuo
(Insecta Trichoptera). - Boll.Zool. 45 Suppl.:36.
- Moretti, G. P., Corallini Sorcetti, C., Biologia e morfologia
di *Hydroptila sparsa* Curt. reperita in un biotopo reico
di acque salmastre (Insecta Trichoptera). -
Boll.Zool. 45 Suppl.:36.
- Moretti, G. P., Tucciarelli, F., Rappresentanti rivieraschi
della tricotterofauna del lago di Vico (Lazio). -
Boll.Zool. 45 Suppl.:37.
- Moretti, G. P., Spinelli Batta, G., Proposta di una revisione
ecologica di tre specie di Tricotteri del genere
Tinodes, descrizione di una larva ancora sconosciuta
ed individuazione dei caratteri diagnostici. -
Boll.Zool. 45 Suppl.:37.
- Moretti, G. P., Spinelli Batta, G., Caratteri morfologici e
tassonomici della larva non ancora descritta di
Hydropsyche dissimulata Kum.Bot.(Trichoptera). -
Boll.Zool. 45: (1 p.).
- Moretti, G. P., Cianficconi, F., Tucciarelli, F., Primo
bilancio sulla composizione e distribuzione dei
tricotteri nel lago di Piediluco. - Boll.Zool. 45:1p.

1978

- Moretti, G.P., Bicchierai, M.C., Esame istologico e struttura al S.E.M. e T.E.M. delle placche furcifere addominali nella larva di *Sericostoma pedemontanum* McL. (Trichoptera). - *Boll.Zool.* 45:1p.
- Moretti, G.P., Sorcetti Corallini, C., Vignaroli, F., Ciclo biologico, etologia ed ecologia di un nuovo taxon del genere *Rhyacophila* Pict. (Trichoptera). - *Boll.Zool.* 45:1p.
- Moretti, G.P., Gattaponi, P., Sorcetti Corallini, C., Presenza e ricchezza della componente tricotterologica nel regime alimentare di alcune specie ittiche dei laghi di Piediluco e di Bolsena. - *Boll.Zool.* 45:1p.
- Moth Iversen, T., Wiberg-Larsen, P., Birkholm Hansen, S., Hansen, F.S., The effect of partial and total drought on the macroinvertebrate communities of three small Danish streams. - *Hydrobiologia* 60:235-242.
- Neboiss, A., A review of caddis flies from three coastal islands of South-eastern Queensland (Insecta:Trichoptera). - *Aust.J.Mar.Freshw.Res.* 29:825-843.
- Nimmo, A.P., Scudder, G.G.E., An annotated checklist of the Trichoptera (Insecta) of British Columbia. - *Syesis* 11:117-133.
- O'Connor, J.P., Bracken, J.J., Notes on *Hydropsyche instabilis* (Curtis) and *H.siltalai* Döhler (Insecta:Trichoptera) in Ireland. - *Ir.Nat.J.* 19:282-283.
- Paulus, H.F., Schmidt, M., Evolutionswege zum Larvalauge der Insekten: Die Stemmata der Trichoptera und Lepidoptera. - *Zool.Syst.Evolforsch.* 16:188-216.
- Resh, V.H., Sorg, K.L., Midsummer flight activity of caddisfly adults from a northern California stream. - *Environ.Ent.* 7:396-398.
- Resh, V.H., White, D.S., White, S.J., Lake Texoma caddisflies (Insecta:Trichoptera): 1. Species present and faunal changes since impoundment. - *Southw.Nat.* 23:381-388.
- Solem, J.O., Swarming and habitat segregation in the family Leptoceridae (Trichoptera). - *Norw.J.Ent.* 25:145-148.
- Solem, J.O., *Apatania muliebris* McLachlan (Trichoptera) in Norway. - *Norw.J.Ent.* 25:226-227.
- Späh, H., *Enoicyla pusilla* Burm. aus einem Erlenbruch Ostwestfalens (Insecta:Trichoptera). - *Decheniana (Bonn)* 131:262-265.
- Swegman, B.G., The occurrence of an intersex individual of *Psychomyia flavida* (Trichoptera). - *Ent.News* 89:187-188.
- Symons, P.E.K., Metcalfe, J.L., Mortality, recovery, and survival of larval *Brachycentrus numerosus* (Trichoptera) after exposure to the insecticide fenitrothion. - *Can.J.Zool.* 56:1284-1290.
- Tachet, H., Experiments on the influence of the central nervous system on the behaviour of larvae of *Plectrocnemia conspersa* (Trichoptera). - *Biol.of Behaviour* 3:97-112.
- Tolkamp, H.H., Both, J.C., Organism-substrate relationship in a small Dutch lowland stream. Preliminary results. - *Verh.IVL* 20:1509-1515.

1978

- Towns, D.R., Some little-known benthic insect taxa from a northern New Zealand river and its tributaries. - NZ Ent. 6:409-419.
- Wallace, I.D., On distinguishing the larva of *Limnephilus elegans* Curtis in Britain (Trichoptera: Limnephilidae). - Ent.Gaz. 29:177-178.
- Walton, Q.E., Substrate attachment by drifting aquatic insect larvae. - Ecology 59:1023-1030.
- Wells, A., A review of the Australian species of *Hydroptila* Dalman (Trichoptera:Hydroptilidae) with descriptions of new species. - Aust.J.Zool.26:745-762.
- White, D.S., Henschen, M.T., A mark-recapture method for adult caddisflies (Insecta:Trichoptera). - Southw.Nat. 23:533-536.
- Wiemers, W., Die Invertebratenfauna der Fließgewässer im Solinger Raum. - Decheniana 131:172-182.
- Wiggins, G.B., Mackay, R.J., Some relationships between systematics and trophic ecology in nearctic aquatic insects, with special reference to Trichoptera. - Ecology 59:1211-1220.
- Winterbourn, M.J., The macroinvertebrate fauna of a New Zealand forest stream. - NZ J.Zool. 5:157-169.
- Wise, K.A.J., Further records of subantarctic Trichoptera. Rec.Auckland Inst.Mus. 15:111-113.

1979

- Andersen, T., Trichoptera. In:Fauna of the Hardangervidda 13:1-18.
- Anderson, N.H., Sedell, J.R., Detritus processing by macroinvertebrates in stream ecosystems. - Ann.Rev.Ent. 24:351-377.
- Anderson, N.H., Cummins, K.W., Influences of diet on the life histories of aquatic insects. - J.Fish.Res. Bd.Can. 36:335-342.
- Andrikovics, S., Contribution to the knowledge on the invertebrate macrofauna living in the pondweed fields of Lake Fertő. - Opusc.Zool.(Budapest) 16:59-65.
- Barton, D.R., Wallace, R.R., Effects of eroding oil sand and periodic flooding on benthic macroinvertebrate communities in a brown-water stream in Northeastern Alberta, Canada. - Can.J.Zool. 57:533-541.
- Besch, W.K., Schreiber, I., Magnin, E., Influence du sulfate de cuivre sur la structure du filet des larves d'Hydropsyche (Insecta, Trichoptera). - Annl. Limnol. 15:123-138.
- Blickle, R.L., Hydroptilidae (Trichoptera) of America North of Mexico. - New Hampshire Agric.Exper.Stat. Bull. 509:1-97.
- Boon, P.J., Studies on the spatial and temporal distribution of larval Hydropsychidae in the North Tyne river system (Northern England). - Arch.Hydrobiol.85:336-359.
- Botosaneanu, L., Deux Hydropsyche nouveaux du Jourdain (Trichoptera, Hydropsychidae). - Bull.Zool.Mus.Univ. Amsterdam 6:161-165.

1979

- Botosaneanu, L., Sur une nouvelle espèce d'Uenoa de l'Himalaya Central, et sur la remarquable manière dont les femelles protègent leur ponte (Trichoptera: Uenoidea). - Ent. Ber. (Amsterdam) 39:141-144.
- Botosaneanu, L., Quinze années de recherches sur la zonation des cours d'eau: 1963-1978. Revue commentée de la bibliographie et observations personnelles. - Bijdr. Dierk. 49:109-134.
- Burkhardt, R., Agriotypus armatus Curtis im Vogelsberg (Hessen) (Hymenoptera: Ichneumonidae). - Ent. Z. (Stuttgart) 89:97-100.
- Carlsson, B.-G., Agrypnia crassicornis och A. czerskyi, två för landet nya nattsländor (Trichoptera). - Ent. Tidskr. 100:37.
- Carlsson, B.-G., Caddis flies (Trichoptera) in the river Ångerman and in adjacent areas of the Bothnian Sea. - Fauna Norrlandica 4:1-8.
- Cianficconi, F., Moretti, G.P., Pirisinu, Q., Tucciarelli, F. Composizione sistematica delle comunità acquatiche del settore meridionale dei Monti Sibillini, con considerazioni zoogeografiche. - Lav. Soc. Ital. Biogeogr. N.S. 4:1-47.
- Cowie, B., Winterbourn, M.J., Biota of a subalpine springbrook in the Southern Alps. - NZ J. Mar. Freshw. Res. 13:295-301.
- Cummins, K.W., Feeding ecology of stream invertebrates. - Ann. Rev. Ecol. Syst. 10:147-172.
- Dauce, K.W., Hynes, H.B.N., A continuous study of the drift in adjacent intermittent and permanent streams. - Arch. Hydrobiol. 87:253-261.
- Denis, C., Comparaison entre la diapause larvaire chez Anabolia nervosa Curtis et Halesus radiatus Curtis (Trichoptera, Limnephilidae). - Ann. Limnol. 14:215-224.
- Denning, D.G., Blickle, R.L., New species of Helicopsyche (Trichoptera, Helicopsychidae). - Pan-Pacif. Ent. 55:27-33.
- Dratnal, E., Sowa, R., Szczesny, B., Benthic invertebrate communities in the Dunajec River between Harklowa and Sromowce Niżne. - Ochr. Przyr. 42:183-215.
- Dratnal, E., Eukiefferiella szczesnyi sp.n. (Diptera, Chironomidae). - Bull. Acad. Polon. Sci., Biol. II, 27:183-193.
- Gíslason, G.M., Identification of Icelandic caddis larvae, with descriptions of Limnephilus fenestratus (Zett.) and L. picturatus McL. (Trichoptera: Limnephilidae, Phryganeidae). - Ent. scand. 10:161-176.
- Grafius, E., Anderson, N.H., Population dynamics, bioenergetics, and role of Lepidostoma quercina Ross (Trichoptera: Lepidostomatidae) in an Oregon woodland stream. - Ecology 60:433-441.
- Hildrew, A.G., Edington, J.M., Factors facilitating the coexistence of Hydropsychid caddis larvae (Trichoptera) in the same river system. - J. Anim. Ecol. 48:557-576.
- Illies, J., Annual and seasonal variation of individual weights of adult water insects. - Aqu. Insects 1:153-163.

1979

- de Jalon Lastra, D.G., Estudio de las comunidades de macroinvertebrados, especialmente del orden Trichoptera, del Rio Lozoya. - Doct.Tesis, Univ.Politecn. Madrid, 231 pp.
- Jenkins, R.A., Records of Trichoptera from South-west Wales. - Ent.Gaz. 30:31-43.
- Katschalova, O., Muhametsina, S., Eine neue Art der Köcherfliegen der Gattung Hydroptila Dalman (Trichoptera, Hydroptilidae) aus dem Wolgadelta. - Latv.Ent. 21:82-85.
- Kiauta, B., Kiauta, M.A.J.E., Ecology, case structure, larval morphology and chromosomes of the caddis-fly, *Allogamus auricollis* (Pictet, 1834), with a discussion on the variation of recombination indices in the Stenophylacini (Trichoptera, Integripalpia: Limnephilidae). - Genetica 50:119-126.
- Knutson, L., Flint, O.S., Jr., Do dance flies feed on caddisflies? - further evidence (Diptera: Empididae; Trichoptera). - Proc.Ent.Soc.Wash. 81:32-33.
- Kovalak, W.P., Day-night changes in stream benthos density in relation to current velocity. - Arch.Hydrobiol. 87:1-18.
- Kumanski, K.P., To the knowledge of genus *Wormaldia* (Trichoptera, Philopotamidae) from the Balkans and Anatolia. - Acta zool.bulg. 12:58-66.
- Kumanski, K.P., Description of *Drusus discophoroides* n.sp. and some critical notes on the reporting of *Drusus annulatus* Steph. from Bulgaria (Trichoptera, Limnephilidae). - Acta zool.bulg. 12:67-69.
- Kumanski, K.P., The family Hydroptilidae (Trichoptera) in Bulgaria. - Acta zool.bulg. 13:3-20.
- Kumanski, K.P., Novi i redki za faunata na B'lgarija rutshejnitsi (Trichoptera). - Acta zool.bulg. 13:72-75.
- Lapchin, L., Neveu, A., Ecologie des principaux invertébrés filtreurs de la Basse Nivelles (Pyrénées-Atlantiques). II. Hydropsychidae (Trichoptera). - Anns.Limnol. 15:139-153.
- Lehmkuhl, D.M., Environmental disturbance and life histories: principles and examples. - J.Fish.Res. Bd.Can 36:329-334.
- Levanidova, I.M., Novyj vid roda *Apataniana* (Insecta, Trichoptera) s severo-vostoka SSSR. - Zool.Zh. 58:273-275.
- Lindegaard, C., The invertebrate fauna of Lake Mývatn, Iceland. - Oikos 32:151-161.
- Lindegaard, C., Jónasson, P.M., Abundance, population dynamics and production of zoobenthos in Lake Mývatn, Iceland. - Oikos 32:202-227.
- Lindegaard, C., A survey of the macroinvertebrate fauna, with special reference to Chironomidae (Diptera) in the rivers Laxá and Kráká, northern Iceland. - Oikos 32:281-288.
- Mackay, R.J., Wiggins, G.B., Ecological diversity in Trichoptera. - Ann.Rev.Ent. 24:185-208.

1979

- Mackay, R.J., Life history patterns of some species of *Hydropsyche* (Trichoptera:Hydropsychidae) in southern Ontario. - *Can.J.Zool.* 57:963-975.
- Malicky, H., Notes on some caddisflies (Trichoptera) from Europe and Iran. - *Aquat.Insects* 1:3-16.
- Malicky, H., Neue Köcherfliegen (Trichoptera) von den Andamanen-Inseln. - *Z.Arbgem.Öst.Ent.* 30:97-109.
- Malicky, H., The caddisflies (Insecta, Trichoptera) of the Ionian Islands. - *Biol.Gallo-Hellen.* 8:141-144.
- Malicky, H., Discussion générale. 2.Limnofaune. In: Zoogéographie et écologie de la Grèce et des régions avoisinantes. Comptes-rendus du 1r Symposium International. - *Biol.Gallo-Hellen.* 8:379-386.
- Mancini, E.R., Busdosh, M., Steele, B.D., Utilization of autochthonous macroinvertebrate drift by a pool fish community in a woodland stream. - *Hydrobiologia* (Haag) 62:249-256.
- Marcuzzi, G., Nigro Faccipieri, L., Osservazioni ecologiche di alcune acque parzialmente artificiali dei dintorni di Milano (Trezzano-Corsico). - *Riv.Idrobiol.* 17:191-258.
- Marlier, G., Malicky, H., A new *Helicopsyche* from the Seychelles (Trichoptera, Helicopsychidae). - *Z. Arbgem.Öst.Ent.* 30:110-112.
- Marlier, G., Une nouvelle espèce de *Pisulia*, son développement et la position systematique de ce genre (Trichoptera). - *Ann.Cape Prov.Mus., Nat.Hist.* 11:245-258.
- Marshall, J.E., A description of the female of *Hydroptila tigurina* Ris (Trichoptera:Hydroptilidae). - *Ent.Gaz.* 30:213-214.
- Marshall, J.E., A review of the genera of the Hydroptilidae (Trichoptera). - *Bull.Brit.Mus.Nat.Hist. (Ent.)* 39:135-239.
- Meier, P.G., Penrose, D.L., Polak, L. The rate of colonization by macro-invertebrates on artificial substrate samplers. - *Freshw.Biol.* 9:381-392.
- Mey, W., Braasch, D., Joost, W., Jung, R., Klima, F., Die bisher vom Gebiet der DDR bekannten Köcherfliegen (Trichoptera). - *Ent.Nachr.(Dresden)* 23:81-89.
- Morris, D.L., Brooker, M.P., The vertical distribution of macro-invertebrates in the substratum of the upper reaches of the River Wye, Wales. - *Freshw.Biol.* 9:573-583.
- Morse, J.C., White, D.F., jr., A technique for analysis of historical biogeography and other characters in comparative biology. - *Syst.Zool.* 28:356-365.
- Neboiss, A., A terrestrial caddis-fly larva from Tasmania (Calocidae:Trichoptera). - *Aust.ent.Mag.* 5:90-93.
- Nelva, A., Structure écologique de trois rivières du Jura méridional d'après l'analyse multivariée de la macrofaune benthique. - *Arch.Hydrobiol.* 87:327-346.
- Neves, R.M., Movements of larval and adult *Pycnopsyche guttifer* (Walker) (Trichoptera:Limnephilidae) along Factory Brook, Massachusetts. - *Amer.Midl.Nat.* 102:51-58.

1979

- Nimmo, A.P., Wickstrom, R.D., Trichoptera occurrence in Kluane National Park, Southwestern Yukon. - Canad. Wildlife Serv., Winnipeg, Manitoba; polycopied, 15 pp.
- Novák, K., Die Verbreitung und Häufigkeit der Trichopteren in Böhmen. - Verh. 7. Int. Symp. Entomofaun. Mitteleuropa: 363-365. Leningrad.
- O'Connor, J.P., *Triaenodes reuteri* McLachlan new to Ireland with a second Irish record of *Apatania wallengreni* McLachlan (Insecta: Trichoptera). - Ir. Nat. J. 19:403-404.
- O'Connor, J.P., Fly-killing aerosol sprays: a useful aid for the Freshwater Entomologist. - Ent. Rec. 90:297-299.
- Oliver, D.R., Contribution of life history information to taxonomy of aquatic insects. - J. Fish. Res. Bd. Can. 36:318-321.
- Oswood, M.W., Abundance patterns of filter-feeding caddisflies (Trichoptera: Hydropsychidae) and seston in a Montana (U.S.A.) lake outlet. - Hydrbiologia (Haag) 63:177-183.
- Parker, C.R., Voshell, J.R., jr., A new species of *Hydroptila* from Virginia (Trichoptera: Hydroptilidae). - Proc. Ent. Soc. Wash. 81:43-45.
- Parker, C.R., Voshell, J.R., jr., *Cardiocladus* (Diptera: Chironomidae) larvae ectoparasitic on pupae of Hydropsychidae (Trichoptera). - Environ. Ent. 8:808-809.
- Paulus, H.F., Eye structure and the monophyly of the Arthropoda. - In: A.P. Gupta (ed.), Arthropod phylogeny. New York. pp. 299-383.
- Resh, V.H., Sampling variability and life history features: basic considerations in the design of aquatic insect studies. - J. Fish. Res. Bd. Can. 36:290-311.
- Roux, C., The influence of some ecological factors on the metabolism - temperature curve of the larvae of *Limnephilus rhombicus* (Trichoptera, Limnephilidae). - Freshw. Biol. 9:111-117.
- Salman, S.A., Etude écologique d'un ruisseau de plaine "Le Fontanil". - Thèse 3e cycle, Univ. Grenoble, 72pp.
- Sandrock, F., Vergleichende Emergenzmessung an zwei Bächen des Schlitzerlandes (Breitenbach und Rohrwiesenbach 1970-1971). - Arch. Hydrobiol. Suppl. 54:328-408.
- Schmid, F., Denning, D.G., Descriptions of new *Annulipalpia* (Trichoptera) from Southeastern Asia. - Can. Ent. 111:243-249.
- Schmid, F., On some new trends in trichopterology. - Bull. Ent. Soc. Can. 11:48-57.
- Smith, D., The larval stage of *Hydropsyche separata* Banks (Trichoptera: Hydropsychidae). - Pan-Pacif. Ent. 55:10-20.
- Snellen, R.L., Stewart, K.W., The life cycle of *Perlesta placida* (Plecoptera: Perlidae) in an intermittent stream in Northern Texas. - Ann. Ent. Soc. Amer. 72:659-666.

1979

- Stoneburner, D.L., Smock, L.A., Seasonal fluctuations of macroinvertebrate drift in a South Carolina piedmont stream. - *Hydrobiol.* (Haag) 63:49-56.
- Szczęsny, B., On the taxons of the genus *Annitella* Klapálek, 1907 (Trichoptera, Chaetopterygini) of the *chomiacensis* - *lateroproducta* group. - *Bull. Acad. Polon. Sci., Biol. II*, 27:251-261.
- Towns, D.R., Composition and zonation of benthic invertebrate communities in a New Zealand kauri forest stream. - *Freshw. Biol.* 9:251-262.
- Townsend, C.R., Hildrew, A.G., Resource partitioning by two freshwater invertebrate predators with contrasting foraging strategies. - *J. Anim. Ecol.* 48:909-920.
- Townsend, C.R., Hildrew, A.G., Form and function of the prey catching net of *Plectrocnemia conspersa* larvae (Trichoptera). - *Oikos* 33:412-418.
- Unzicker, J.D., Wallace, J.B., In memorium Herbert Holdsworth Ross (1908 - 1978). - *J. Georgia Ent. Soc.* 14:1-2.
- Unzicker, J.D., Wallace, J.B., Herbert Holdsworth Ross 1908 - 1978. - *J. Econ. Ent.* 72:309-310.
- Weaver, J.S. III, Swegman, B.G., Sykora, J.L., The description of immature forms of *Aphropsyche monticola* Flint (Trichoptera:Hydropsychidae). - *Aquatic Insects* 1:143-148.
- Wells, A., A review of the Australian genera *Xuthochia* Mosely and *Hellyethira* Neboiss (Trichoptera:Hydroptilidae), with descriptions of new species. - *Aust. J. Zool.* 27:311-329.
- White, T.R., Fox, R.C., Chironomid (Diptera) larvae and Hydroptilid (Trichoptera) pupae attached to a macromiid nymph (Anisoptera). - *Notul. odonatol.* 1:76-77.
- Wiberg-Larsen, P., Revised key to larvae of Beraeidae in NW Europe (Trichoptera). - *Ent. scand.* 10:112-118.
- Wiberg-Larsen, P., Larva of the caddisfly *Ceraclea dissimilis* (Stephens) (Trichoptera:Leptoceridae). - *Ent. scand.* 10:119-122.
- Wichard, W., Rote Liste der in Nordrhein-Westfalen gefährdeten Köcherfliegen (Trichoptera). - *Schr. Landesanst. Ökol. Landsch. entw. Forstplan. Nordrhein-Westfalen* 4:65-67.
- Wielgosz, S., The effect of wastes from the town of Olsztyn on invertebrate communities in the bottom of the River *Żyna*. - *Acta Hydrobiol.* 21:149-165.
- Wiggins, G.B., 45. Trichoptera. In: H.V. Danks (ed.): *Canada and its insect fauna*. - *Mem. Ent. Soc. Can.* 108:482-484.

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Trichoptera Newsletter](#)

Jahr/Year: 1980

Band/Volume: [07](#)

Autor(en)/Author(s): Anonym

Artikel/Article: [Trichopterological Literature 10-20](#)