

TRICHOPTEROLOGICAL LITERATURE

1976 (additions)

Andersen,T., Lysfellefangst av Trichoptera på Østerøy, Ytve Hordaland. Diss., Univ.Bergen, 53+42 pp.

Fjellheim,A., Livssyklus, produksjon og drift hos *Rhyacophila nubila* (Zett.) (Trichoptera) i Oselven, Hordaland. Diss., Univ.Bergen, 106 pp.

1980 (additions)

Camousseight,M.A., Catálogo de los tipos de insecta depositados en la colección del Museo Nacional de Historia Natural (Santiago, Chile). - Publ.Ocas.Mus.Nac.Hist.Nat.(Chile) 32:1-45. (Trichoptera: p.35)

de Jalón Lastva,D.G., Efectos del embalse de "Pinilla" (Madrid) sobre las comunidades de macroinvertebrados benticos del Rio Lozoya. - Bol.Estad.Centr.Ecol.(Madrid) 9:47-52.

Mey,W., Die Köcherfliegenfauna der DDR (Insecta, Trichoptera). - Diss., Univ.Halle-Wittenberg. 155 pp.

Smith,D.H., Lehmkühl,D.M., Analysis of two problematic North American caddisfly species: *Oecetis avara* (Banks) and *Oecetis disjuncta* (Banks) (Trichoptera: Leptoceridae). - Quaest. Ent. 16:635-655.

1981 (additions)

Bueno Soria,J., Santiago Fragoso,S., Trichoptera de Mexico depositados en el Museo Britanico. - An.Inst.Biol.Univ.Nac. Auton.Mex.Zool. 51:683-694.

Bueno-Soria,J., Butze Lopez Aguado,J., Mayandon,C., Consideraciones preliminares sobre la ecología de los insectos acuáticos del Rio Lerma. - An.Inst.Cienc.Mar.Limnol.Univ.Nac.Auton.Mex 8:175-182.

Correa,M., Machado,T., Roldan,G., Taxonomía y ecología del orden Trichoptera en el departamento di Antioquia en diferentes pisos altitudinales. - Actual.Biol.(Colombia) 10(36):35-48.

Jacobi,G.Z., Benthic macroinvertebrates of the Upper Moraća River and its tributaries. In:Karaman,G.S., Beeton,A.M. (eds): The biota and limnology of Lake Skadar. Titograd, pp.282-294.

Marinković-Gospodnetić,M., Trichoptera of the Moraća and the Plavnica River drainages. In:Karaman,G.S., Beeton,A.M. (eds): The biota and limnology of lake Skadar. Titograd, pp.307-309.

Ross,D.H., Wallace,J.B., Production of *Brachycentrus spineae Ross* (Trichoptera: Brachycentridae) and its role in seston dynamics of a Southern Appalachian stream (USA). - Environ.Ent. 10:240-246.

Singh Verma,K.V., Observations on the biology of a rheobiont caddisfly *Rhyacophila obscura* Martynov (Rhyacophilidae: Trichoptera). - Entomon 6:159-162.

Swegman,B.G., Walker,W., Sýkora,J.L., The adult Trichoptera of Linesville Creek, Crawford County, Pennsylvania with notes of their flight activity. - Trans.Am.Ent.Soc. 107:125-146.

1982 (additions)

- Anderson, N.H., A survey of aquatic insects associated with wood debris in New Zealand streams. - Mauri Ora 10:21-33.
- Armitage, P., The invertebrates of some freshwater habitats on the Axmouth-Lyme Regis National Nature Reserve. - Proc. Dorset Nat.Hist.Arch.Soc. 10:149-154.
- Bailey, P.C.E., Diel activity pattern in larvae of the Australian caddisfly *Helicopsyche murrumba* Mosely (Trichoptera: Helicopsychidae). - J.Aust.Ent.Soc. 21:247-250.
- Balciunas, J.K., Insects and other macroinvertebrates associated with Eurasian watermilfoil in the United States. - Tech.Rep. US Army Eng.Waterways Exp.Stn. A-82-5:1-73.
- Carlsson, B.-G., Caddisflies (Ins.: Trichoptera) in coastal areas of the Gulf of Bothnia. In: Müller, K. (ed.): Coastal research in the Gulf of Bothnia: 253-262. Junk: The Hague.
- Chapman, M.A., The fauna of peaty lakes in the Waikato Valley. - N.Z.Ent. 7:283-285.
- Cushing, C.E., Smith, S.D., Effects of Mt.St.Helens ashfall on lotic algae and caddisflies. - Freshwat.Ecol. 1:527-538.
- Davies, B.R., Davies, T., Frazer, J., Chutter, F.M., A bibliography of African inland water invertebrates (to 1980). - Cris:Pretoria. 428 pp.
- Hawkins, C.P., Murphy, M.L., Anderson, N.H., Effect of canopy, substrate composition, and gradient on the structure of macroinvertebrate communities in cascade range streams of Oregon. - Ecology 63:1840-1856.
- Martinson, R.J., Ward, J.V., Life history and ecology of *Hesperophylax occidentalis* (Banks) (Trichoptera: Limnephilidae) from three springs in the Piceance basin, Colorado. - Freshwat. Invertebr.Biol. 1:41-47.
- Müller, K., Biogeographical considerations on the distribution of some freshwater insects in coastal areas of the Gulf of Bothnia. - In: Müller, K., (ed.): Coastal research in the Gulf of Bothnia: 285-299. Junk: The Hague.
- Øygarden, A.H., Ernaering hos ål (*Anguilla anguilla* L.) i Arvikselva, kärstø med vekt på værfluer (Trichoptera). - Diss., Univ.Bergen, 75 pp.
- Tobias, D., Köcherfliegen (Trichoptera) aus dem Allgäu. - Mitt.Naturwiss.Arbgem.Kempten 25:35-39.

1983 (additions)

- Back, R.C., III, Larva and pupa of *Oxyethira leonensis* (Trichoptera: Hydroptilidae). - Fla.Ent. 66:389-392.
- Böttger, K., Statzner, B., Die ökologischen Folgen der Ausbaggerung eines norddeutschen Tieflandsbaches, dargestellt am Beispiel des Unteren Schierenseebaches (Naturpark Westensee, Schleswig-Holstein). - Schr.Naturwiss.Ver.Schlesw.-Holst. 53:59-81.
- Bournaud, M., Maucet, D., Chavanon, G., Structure des peuplements de macroinvertébrés benthiques en place et en dérive. - Acta Oecologica, Oecol.Gener. 4:27-42.
- Burkhardt, R., Untersuchungen zur Ökologie und Phänologie der Trichoptera-Arten des Vogelsberges mit besonderer Berücksichtigung ihrer Einnischung und Bedeutung als Indikatoren für den Zustand der Gewässer. - Diss., Univ.Gießen, 315 pp.

1983

- Chauvin,J., Présentation de l'Ecosystème souterrain du massif de la Montagne de Reims (Marne). - Mém.Biospéol. 10:139-146.
- Colburn,E.A., Effect of elevated temperature on osmotic and ionic regulation in a salt-tolerant caddisfly from Death Valley, California. - J.Insect Physiol. 29:363-369.
- Cowie,B., Macroinvertebrate taxa from a southern New Zealand montane stream continuum.- NZ Entomol. 7:439-447.
- Eidel,K., Tobias,W., Köcherfliegen und Steinfliegen des Mindelsees und angrenzender Fließgewässer (Trichoptera, Plecoptera). - In: Der Mindelsee bei Radolfzell. Monographie eines Naturschutzgebietes auf dem Bodanrück. Natur- und Landschaftsschutzgebiete Bad.-Württ. 11:639-644, Karlsruhe.
- Erickson,J.M., Trichopterodomus leonardi, a new genus and species of psychomyiid caddisfly (Insecta:Trichoptera) represented by retreats from the Paleocene of North Dakota. - J.Paleontol. 57:560-567.
- Flint,O.S.,Jr., Studies on Neotropical caddisflies. 34. The genus Plectromacronema (Trichoptera:Hydropsychidae). - Proc.biol.Soc.Wash. 96:225-237.
- Friedlaender,M., Phylogenetic branching of Trichoptera and Lepidoptera: An ultrastructural analysis on comparative spermatology. - J.Ultrastruct.Res. 83:141-147.
- Furth,D.G., Aquatic entomofauna of a Dead Sea oasis. - Hydrobiologia 102:3-25.
- Georgian,T., Wallace,J.B., Seasonal production dynamics in a guild of periphyton-grazing insects in a southern Appalachian stream. - Ecology 64:1236-1248.
- Giudicelli,J., Rougon,D., Recherches hydrobiologiques dans un massif désertique d'Afrique tropicale, l'Air (République du Niger). - Riv.Idrobiol. 20(1981):393-424.
- Harris,S.C., O'Neil,P.E., Chandler,R.V., Mettee,M.F., McCullough, E.J., Biological and hydrobiological impacts of surface mining for federal minerals in the Tyro Creek watershed, Alabama: Premining-Aquatic baseline information. - Bull.Geol.Survey Alabama 116:1-98.
- Henderson,I.M., A contribution to the systematics of New Zealand Philopotamidae (Trichoptera). - NZ J.Zool. 10:163-176.
- Higler,L.W.G., Tolkamp,H.H., Hydropsychidae as bio-indicators. Environmental Monitoring and Assessment 3:331-341. Reidel Publ.Co.
- Holomuzki,J.R., Predatory behavior of larval *Amblystoma tigrinum nebulosum* on *Limnephilus* (Trichoptera) larvae. - Great Basin Nat. 43:475-476.
- Holzenthal,R.W., Kelley,R.W., New micro-caddisflies from the southeastern United States (Trichoptera:Hydroptilidae). - Fla.Ent. 66:464-472.
- Huryn,A.D., A description of the female of *Hydroptila jackmanni* Bickle (Trichoptera:Hydroptilidae), with biological notes. Ent.News 94:93-94.
- Huryn,A.D., Foote,B.A., An annotated list of the caddisflies (Trichoptera) of Ohio. - Proc.Ent.Soc.Wash. 85:783-796.
- Illies,J., Ökosystemforschung an einem Mittelgebirgsbach (Emergenzanalyse). - Verh.Ges.Ökol.(Mainz 1981) 10:247-253.

1983

- Ito,T., Longitudinal distribution and annual life cycle of the japonicus group of Goerodes (Trichoptera, Lepidostomatidae). - Jap.J.Limnol. 44:269-276.
- Ito,T., Morphology and bionomics of Neoseverinia crassicornis (Ulmer) (Trichoptera, Lepidostomatidae). I. Morphology of adult and pupa. - Kontyu 51:207-213.
- Ito,T., Morphology and bionomics of Neoseverinia crassicornis (Ulmer) (Trichoptera, Lepidostomatidae). II. Larvae, egg and bionomics. - Kontyu 51:322-329.
- Jacob,U., Klausnitzer,B., Walther,H., Qualitative and quantitative entomofaunistic investigation of an open cast residual lake near Leipzig (GDR). - Int.Rev.ges.Hydrobiol. 68:701-713.
- Kelley,R.W., Harris,S.C., New Hydroptilidae (Trichoptera) from Alabama and South Carolina. - Ent.News 94:181-186.
- Kiss,O., Mikus,L., Adatok az Eger környéki Nagy-Eged tegzeseinek ismeretéhez (Trichoptera). - Fol.ent.hung. 44:327-328.
- Kiss,O., A study of the Trichoptera of the Szalajka Valley near Szilvásvarad as indicated by light trap material. - Fol. Hist.-nat.Mus.Matr. 8:97-106.
- Kownacki,A., Stream ecosystems in mountain grassland (West Carpathians). 8. Benthic invertebrates. - Acta Hydrobiol. (Kraków) 24:375-390.
- Kumanski,K.P., Prinos kum izutshawaneto na rutshejnjitsite (Trichoptera) w Bulgarija. V. - Acta zool.Bulg. 21:83-88.
- Lamberti,G.A., Resh,V.H., Stream periphyton and insect herbivores: An experimental study of grazing by a caddisfly population. - Ecology 64:1124-1135.
- Larson,D.J., The aquatic insects: Biogeographic considerations. - In: South,G.R.(ed.): Biogeography and ecology of the island of Newfoundland:593-678. Monogr.Biol.48, Junk:The Hague.
- Lopez,A., Lapeyre,C., Marcou,F., La faune souterraine de l'aqueduc romain de Pezenas (Hérault, France). - Mém. Biospéol. 10:147-152.
- Matthias,U., Der Einfluß der Versauerung auf die Zusammensetzung von Bergbachbiozönosen, - Arch.Hydrobiol.Suppl. 65:407-483.
- Millet,X., Les larves del gènere Hydropsyche (Insecta:Trichoptera) a Catalunya. Taxonomia... Buttl.Inst.Cat.Hist.Nat. 49 (Sect.Zool.5):97-103.
- Moretti,G.P., Rossi,J., Spinelli Batta,G., Clementi,F., Aggiornamento sulla fisionomia della colonizzazione batterica reperibile sul tegumento delle larve di *Hydropsyche pellucidula* ed *Hydropsyche dissimulata* (Insecta, Trichoptera). - Atti 12.Congr.Naz.Ital.Ent. 2:189-199.
- Moretti,G.P., Bicchierai,M.C., Sguardo comparativo agli organi odoriferi di richiamo sessuale di lepidotteri e tricotteri. - Atti 12.Congr.Naz.Ital.Ent. 2:201-212.
- Moretti,G.P., Cianficconi,F., Le attuali conoscenze sui tricotteri della Sardegna. - Lav.Soc.Ital.Biogeogr.NS 8:593-639.
- Moretti,G.P., Mearelli,M., Fauna tricotterologica del fiume Nera: Determinazione delle associazioni e zonazione ecologica mediante analisi delle componenti principali. - Riv.Idrobiol. 20:513-533.
- Nimmo,A.P., Scudder,G.G.E., Supplement to an annotated check-list of the Trichoptera (Insecta) of British Columbia. - Syesis 16:71-83.

1983

- Otto,C., Behavioural and physiological adaptations to a variable habitat in two species of case-making caddis larvae using different food. - *Oikos* 41: 188-194.
- Prat,N., Puig,M.-A., Gonzalez,G., Millet,X., Chironomid longitudinal distribution and macroinvertebrate diversity along the Llobregat River (NE Spain). - *Mem.Amer.Ent.Soc.* 34: 267-278.
- Sakhuja,M., Williams,D.D., Williams,N.E., The role of setae in the behaviour of larval *Phryganea cinerea* Walker (Trichoptera: Phryganeidae). - *Can.J.Zool.* 61: 725-731.
- Särkkä,J., Aquatic insect larvae on soft and stony bottoms of the littoral zone of the oligotrophic Lake Konnevesi. - *Acta Ent.Fenn.* 42: 86-89.
- Tobias,D., Tobias,W., Zur Köcherfliegenfauna der Ostküste des Bottnischen Meerbusens (Insecta:Trichoptera). - *Fauna Norrlandica* 1: 1-5.
- Tobias,W., Tobias,D., Lichtfallenfänge von Köcherfliegen (Trichoptera) am Auslaufkanal der Wasserkraftanlage Messaure, Stora Lule Älv (Norbotten). - *Fauna Norrlandica* 4: 1-22.
- Towns,D.R., Terrestrial oviposition by two species of caddisfly in South Australia(Trichoptera:Leptoceridae). - *J.Aust.Ent.Soc.* 22: 113-118.
- Ujhelyi,S., The Trichoptera of the Hortobágy. In: The fauna of the Hortobágy National Park: 211-213. Akadémiai Kiadó, Budapest.
- Usseglio-Polatera,P., Fontaine,J., El Agbani,M.A., Bournaud,M., Essai d'écologie régressive sur le Rhône à Lyon: Premiers résultats de vingt ans de piégeage lumineux. - *Assoc.fr.de limnologie*, Paris: 58.
- Wallace,I.D., Wallace,B., O'Connor,J.P., O'Connor,M.A., *Phacopteryx brevipennis* new to Ireland with notes on *Oxyethira simplex* and *Beraeodes minutus* (Insecta:Trichoptera). - *Ir.Nat.J.* 21: 168-169.
- Waltz,R.D., McCafferty,W.P., Biogeography of Indiana Trichoptera. - *Proc.Indiana Acad.Sci.* 92: 263-267.
- Williams,D.D., Read,A.T., Moore,K.A., The biology and zoogeography of *Helicopsyche borealis* (Trichoptera:Helicopsychidae): A Nearctic representative of a tropical genus. - *Can.J.Zool.* 61: 2288-2299.

1984 (additions)

- Achenbach,H., Zur Hydrobiologie des Wiesbachs (Rheinhessen). - *Mainzer Naturwiss.Archiv* 22: 107-148.
- Andersen,T., Tysse,Å., Life cycle of *Chaetopteryx villosa* (Fabricius, 1798) (Trichoptera:Limnephilidae) in a lowland- and a mountain-stream in Western Norway. - *Aquat.Ins.* 6: 217-232.
- Andersen,T., Tysse,Å., The life cycle of *Halesus radiatus* (Curtis, 1834) (Trich.,Limnephilidae) in a West Norwegian lowland stream. - *Fauna norv. B* 31: 81-87.
- Anderson,N.H., Wissemann,R.W., Courtney,G.W., Emergence trap collections of lotic Trichoptera in the Cascade Range of Oregon. - *Proc.4th Int.Symp.Trich.*: 13-20.
- Anderson,N.H., Steedman,R.J., Dudley,T., Patterns of exploitation by stream invertebrates of wood debris(xylophagy). - *Verh.IVL* 22: 1847-1852.

1984

(NOTE: The Proceedings of the 4th International Symposium on Trichoptera, Ed.:J.C.Morse, Junk:The Hague, are abbreviated as: PROTRI 4).

Anonymous: Resoljutsija perwogo wsesojuznogo Trichopterologitseskogo simposiuma. - Latv.Ent. 27:89-90.

Armitage,B.J., Tennessen,K.J., The Trichoptera of Raven Fork, North Carolina - a stream subject to low pH events. - PROTRI 4:21-26.

Arnold,K., Trichoptera-Funde aus dem Erzgebirge (Insecta, Trichoptera). - Ent.Nachr.Ber. 28:88-92.

Barini,L., Distribuzione e frequenza dei tricotteri lungo il corso dell'Adige. - Riv.Idrobiol. 20(1981):747-775.

Barnard,P.C., Dudgeon,D., The larval morphology and ecology of a new species of Melanotrichia from Hong Kong (Trichoptera: Xiphocentronidae). - Aquat.Ins. 6:245-252.

Beltman,B., Management of ditches: The effect of cleaning of ditches on the water coenoses. - Verh.IVL 22:2022-2028.

Berrie,A.D., Wright,J.F., The Winterbourne Stream. - In: Whitton,B.A.(ed.): Ecology of European Rivers. Blackwell: Oxford, pp. 179-206.

Bicchierai,M.C., Moretti,G.P., Characteristic tegumental formations on the head and pronotum of larvae of *Cheumatopsyche lepida* Pictet. - PROTRI 4:27-34.

Bicchierai,M.C., Moretti,G.P., Presumed scent-organ on the anterior wing of male *Beraeodes minutus* L.- PROTRI 4:35.

Boon,P.J., A scanning electron microscope study of the gastric mills of larval Hydropsychidae (Trichoptera). - PROTRI 4:37.

Boon,P.J., Habitat exploitation by larvae of *Amphipsyche meridiana* (Trichoptera:Hydropsychidae) in a Javanese lake outlet. - Freshw.Biol. 14:1-12 .

Botosaneanu,L., Variabilité géographique d'une espèce maghrebino-levantine de *Hydroptila Dalman* (Trichoptera). - Ent.Ber. 44:136-139.

Botosaneanu,L., Gonzalez,M.A., Nouvelle contribution à la connaissance des *Wormaldia McLachlan* de la Péninsule Ibérique (Trichoptera:Philopotamidae). - Bull.Zool.Mus.Amst.10:17-19.

Botosaneanu,L., The Trichoptera of the Levant. - PROTRI 4:39-42.

Botosaneanu,L., Wichard,W., Upper-Cretaceous Amber Trichoptera. - PROTRI 4:43-48.

Bouzidi,A., Legier,P., Cazaubon,A., Les cours d'eau temporaires du massif des Maures: hydrologie, hydrochimie, communautés algales et animales. - Ecol.Med. 10:93-119.

Brown,A.F., Diamond,M., The consumption of rainbow trout (*Salmo gairdneri* Richardson) eggs by macroinvertebrates in the field. - Freshw.Biol. 14:211-215.

Bueno-Soria,J., Three new species of the genus *Protoptila* from Mexico and Costa Rica (Trichoptera:Glossosomatidae). - Proc.Biol.Soc.Wash. 97:392-394.

Bueno-Soria,J., Description of the larva and pupa of *Mexipsyche toschiae* (Denning)(Trichoptera:Hydropsychidae). - PROTRI 4:49-56.

Bueno-Soria,J., Estudios en insectos acuaticos II. Revision para Mexico y Centroamerica del genero *Hydroptila Dalman*, 1819 (Trichoptera Hydroptilidae). - Fol.Ent.Mex. 59:79-138.

1984

- Cellot,B., Bournaud,M., Tachet,H., The movements of the larvae of *Hydropsyche* (Trichoptera) in a large river. - PROTRI 4:57-68.
- Chiandani,G., Marchetti,R., Po. In:Whitton,B.A.(ed.):Ecology of European Rivers. Blackwell:Oxford, pp. 401-436.
- Cianficconi,F., Corallini Sorcetti,C., Moretti,G.P., Ultrastructure of the rectal papillae of cavernicolous Trichoptera. - PROTRI 4:69-74.
- Cobb,D.G., Flannagan,J.F., Friesen,M.K., Emergence of Trichoptera from two streams of the Duck Mountains in west-central Manitoba. - PROTRI 4:75-88.
- Corallini Sorcetti,C., Pomania morettii sp.n.mihi in una larva di *Potamophylax cingulatus* Steph. (F.Nera, Marche, Macerata). - Riv.Idrobiol. 20(1981):561-570.
- Corallini Sorcetti,C., Moretti,G.P., Habitat et biologie d'un Triaenodes halophile dans quelques petits cours d'eau de la Méditerranée Orientale. - PROTRI 4:89-97.
- Cowx,I.G., Young,W.O., Hellawell,J.M., The influence of drought on the fish and invertebrate populations of an upland stream in Wales. - Freshw.Biol. 14:165-177.
- Crichton,M.I., Trichoptera from a Rothamsted light trap in Mortimer, Berkshire, 1965-1982.- PROTRI 4:99-104.
- Dall,P.C., Heegaard,H., Fullerton,A.F., Life-history strategies and production of *Tinodes waeneri* (L.) (Trichoptera) in Lake Esrom, Denmark. - Hydrobiologia 112:93-104.
- Dall,P.C., Lindegaard,C., Jónsson,E., Jónsson,G., Jónasson,P.M., Invertebrate communities and their environment in the exposed littoral zone of Lake Esrom, Denmark. - Arch.Hydrobiol. Suppl. 69:477-524.
- Dean,J.C., Immature stages of *Baliomorpha pulchripenne* (Tillyard) from Australia, with comments on generic placement (Trichoptera:Hydropsychidae). - Proc.R.Soc.Vict. 96:141-145.
- Denis,C., Les antennes larvaires des Hydropsychoidea. Considerations générales sur la morphologie antennaire des larves de Trichoptères. - Bull.Soc.Sci.Bretagne 56:117-124.
- Denis,C., Fine structure of case-making larvae (Trichoptera). - PROTRI 4:105-114.
- Dermott,R.M., Spence,H.J., Changes in populations and drift of stream invertebrates following lampricide treatment. - Can.J.Fish.Aquat.Sci. 41:1695-1701.
- Deutsch,W.G., Oviposition of Hydropsychidae (Trichoptera) in a large river. - Can.J.Zool. 62:1988-1994.
- Drecktrah,G., Description of the immature stages of *Alloecella grisea* Banks (Trichoptera:Helicopidae) and morphological characteristics used to distinguish between larvae of Australian Calocidae, Conoesucidae and Helicopidae. - PROTRI 4:115-122.
- Edington,J.M., Edington,M.A., Dorman,J.A., Habitat partitioning amongst hydropsychid larvae of a Malaysian stream. - PROTRI 4:123-130.
- Edwards,R.W., Brooker,M., Wye. In:Whitton,B.A.(ed.):Ecology of European Rivers. Blackwell:Oxford, pp.51-82.
- Edwards,R.W., Williams,P.F., Williams,R., Ebbw. In:Whitton,B.A.(ed.):Ecology of European Rivers. Blackwell:Oxford,pp.83-111.

1984

- Erman,N.A., The mating behavior of *Parthina linea* (Odontoceridae), a caddisfly of springs and seeps. - PROTRI 4:131-136.
- Fey,J.M., Zur Temperatur west-sauerländischer Bäche. - Decheniana (Bonn) 137:125-131.
- Fey,J.M., The downstream movement of Trichoptera larvae (Trichoptera:Stenophylax permistus McLachlan) in a temporary brook as a strategy of survival. - PROTRI 4:137-142.
- Flint,O.S.,Jr., Studies on the genus Brachycentrus. - PROTRI 4:143.
- Flint,O.S.,Jr., The genus Brachycentrus in Nort America, with a proposed phylogeny of the genera of Brachycentridae (Trichoptera). - Smiths.Contr.Zool. 398:1-58.
- Freeman,M.C., Wallace,J.B., Production of net-spinning caddisflies (Hydropsychidae) and blackflies (Simuliidae) on rock outcrop substrate in a small southeastern Piedmont stream. - Hydrobiologia 112:3-15.
- Friedlaender,M., Phylogenetic branching of Trichoptera and Lepidoptera: An analysis on comparative spermatology. - PROTRI 4:145.
- Friedrich,G., Müller,D., Rhine. In:Whitton,B.A.(ed.):Ecology of European Rivers. Blackwell:Oxford, pp. 265-315.
- Gaschignard,O., Impact d'une crue sur les marcoinvertébrés benthiques d'un bras du Rhône. - Verh.IVL 22:1997-2001.
- Gattaponi,P., Sorcetti,C.C., Composante trichoptérologique dans l'alimentation printanière de *Salmo trutta fario* L. dans le cours supérieur de la Nera (Macerata:Marches,Italie); valeurs somatométriques et ponderales des sujets examinés. - PROTRI 4:155-160.
- Gee,J.H.R., The microdistribution of benthis invertebrates in a Cotswold stream. - Verh.IVL 22:1932-1938.
- Gibon,F.-M., Recherches sur les trichoptères d'Afrique de l'ouest. I.- Notes sur le genre *Leptocerus* (Leptoceridae). - Rev.fr.Ent.(NS) 6:159-162.
- Giudicelli,J., Dakki,M., Les sources du Moyen Atlas et du Rif (Maroc): Faunistique (Description de deux espèces nouvelles de Trichoptères), écologie, intérêt biogéographique. - Bijdr.Dierk. 54:83-100.
- González,M.A., Otero,J.C., Observaciones sobre los Tricópteros de la Península Ibérica. V..Tricópteros de los Picos de Europa (Norte de Espana). - Bol.Asoc.esp.Ent. 8:47-52.
- González,M.A., Otero,J.C., Observaciones sobre los Tricópteros de la Península Ibérica. VI. Tricópteros de Cordoba (Andalucia, sur de Espana). Descripcion de *Tinodes baenai* n.sp.(Trichoptera,Psychomyidae). - Nouv.Rev.Ent.(NS)1:61-66.
- Gordon,A.E., The Trichoptera of Florida: A preliminary survey. - PROTRI 4:161-166.
- Gusenleitner,F., Entomologische Arbeitsgemeinschaft. - Jb.ÖÖ Mus.Ver.(Linz) 129/II:80-106. (Trichoptera:94-95)
- Haag,K.H., Sullivan,D.M., Free amino acid concentrations in plasma of larval and adult Hydropsychidae (Trichoptera). - Insect Biochem. 14:353-358.
- Hamilton,S.W., Holzenthal,R.W., The caddisfly genus *Helicopsyche* in America north of Mexico (Trichoptera:Helicopsychidae). - PROTRI 4:167-168.

1984

- Harris,S.C., O'Neil,P.E., Lago,P.K., Emergence patterns and distribution of Trichoptera in the Cahaba River system, Alabama, USA. - PROTRI 4:169-174.
- Harris,S.C., Lago,P.K., O'Neil,P.E., Trichoptera of the Cahaba River system in Alabama. - Ent.News 95:103-112.
- Harris,S.C., Kelley,R.W., New species of Hydroptilidae (Trichoptera) from Alabama. - Proc.Ent.Soc.Wash. 86:572-577.
- Harris,S.C., Redescription of Agapetus avitus Edwards (Trichoptera:Glossosomatidae) with notes on morphological variation and distribution. - Proc.Ent.Soc.Wash. 86:745-748.
- Hebauer,F., Der hydrochemische und zoogeographische Aspekt der Eisentorfer Kiesgrube bei Plattling. - Ber.ANL 8:79-103.
- Higler,L.W.G., Tolkamp,H.H., Karakterisering van stromende wateren met behulp van bioindicatoren: het geslacht Hydropsyche (Trichoptera). In:Best,E.P.H., Haack,J.(eds.): Ecologische indicatoren voor de kwaliteitsbeoordeling van lucht, water, bodem en ecosystemen, pp. 155-166. Pudoc, Wageningen.
- Higler,L.W.G., Caddis larvae in ditches. - PROTRI 4:175-178.
- Hodges,J.C.,Jr., Use of macro-microphotography in the study of larval Trichoptera. - PROTRI 4:179-180.
- Holzenthal,R.W., Studies in Neotropical Leptoceridae(Trichoptera) I.Achoropsyche, a new genus. - PROTRI 4:181-184.
- Huryn,A.D., Wallace,J.B., New eastern Nearctic limnephilid (Trichoptera) with unusual zoogeographical affinities. - Ann.Ent.Soc.Amer. 77:284-292.
- Ito,T., Case-building caddis larvae, with special reference to Lepidostomatidae. - Insecatrium(Tokyo) 21:104-111. (In Japanese).
- Ito,T., Three new species of Dinarthrum (Trichoptera,Lepidostomatidae). - Kontyu 52:1-20.
- Ito,T., On the genus Goerodes (Trichoptera,Lepidostomatidae) in Japan. - Kontyu 52:506-515.
- Ito,T., Drift of lepidostomatid caddis larvae (Trichoptera), with special references to diurnal, seasonal and developmental changes of drift and silken thread floating method. - Jap.J.Limnol. 45:240-248. (Japansse).
- Ito,T., Morphology and ecology of immature stages of Oxyethira acuta Kobayashi (Trichoptera, Hydroptilidae). - Jap.J. Limnol. 45:313-317.
- Jacob,U., Walther,H., Klenke,R., Aquatic insect larvae as indicators of limiting minimal contents of dissolved oxygen - Part II. - Aquat.Ins. 6:185-190.
- de Jalon,D.G., Iberian female Rhyacophila.- PROTRI 4:147-154.
- Joost,W., Erstnachweis von Aphelocheirus aestivalis (F.) im Bezirk Halle (Heteroptera, Aphelocheiridae). - Ent.Ber. Nachr. 28:80-82.
- Joost,W., Fossile Reste aquatischer Insekten aus dem Travertin von Weimar. - Quartärpalaontologie 5:321-324.
- Joyce,A.A., Caddisflies (Trichoptera) from a stream on the east coast of Sutherland. - Ent.Gaz. 35:249-255.
- Kawecka,B., Szczesny,B., Dunajec. In:Whitton,B.A.(ed.):Ecology of European Rivers. Blackwell:Oxford, pp.499-525.
- Kelley,R.W., Phylogeny, morphology and classification of the micro-caddisfly genus Oxyethira Eaton (Trichoptera:Hydroptilidae). - Trans.Amer.Ent.Soc. 110:435-463.

1984

- Kelley, R.W., The falcata-species complex of the genus *Oxyethira* (Trichoptera: Hydroptilidae). - PROTRI 4: 185-190.
- Kiauta, B., Aktuelle Probleme der Zytotaxonomie, erläutert an Beispielen bei südasiatischen Prachtlibellen (Odonata: Chlorocyphidae) und schweizerischer Köcherfliegen (Trichoptera: Limnephilidae), mit Bemerkungen über die Bedeutung der Zytotaxonomie für die Umweltforschung. - Opusc. zool. flumin. 1: 1-20.
- Kiss, O., Trichoptera in an intermittent rill of the Bükk Mountains North Hungary. - PROTRI 4: 191-195.
- Kiss, O., A Trichoptera lárvák morfo-ökológiai vizsgálata. - Fol. Hist.-nat. Mus. Matr. 9: 55-68.
- Kozlov, A.T., Changes in the construction behaviour of the *Molanna angustata* (Trichoptera) larvae during their development. - Zool. Zh. 63: 69-73. (Russian).
- Krueger, C.C., Cook, E.F., Life cycles and drift of Trichoptera from a woodland stream in Minnesota. - Can. J. Zool. 62: 1479-1484.
- Krušnik, C., Mladoletnica (Insecta, Trichoptera) Triglavskega narodnega parka. - Biol. Vestn. (Ljubljana) 32: 37-44.
- Kumanski, K., Malicky, H., On the fauna and the zoogeographical significance of Trichoptera from the Strandzha Mts. (Bulgaria). - PROTRI 4: 197-201.
- Lavandier, P., Dynamique des populations larvaires et régime alimentaire de *Rhyacophila tristis* Pictet (Trichoptera: Rhyacophilidae) dans un ruisseau de haute montagne. - Annls Limnol. 20: 209-214.
- Lavandier, P., Décamps, H., Estaragne. In: Whitton, B.A. (ed.): Ecology of European Rivers. Blackwell: Oxford, pp. 237-264.
- Legier, P., Importance de la dérive dans la mise en place des communautés d'invertébrés dans les cours d'eau temporaires de la Provence calcaire. - Ecol. Med. 10: 3-44.
- Levanidova, I.M., Vshivkova, T.S., The terrestrial pupa of *Architremma ulachensis* Mart. (Trichoptera, Limnephilidae); description and considerations. - Aquat. Ins. 6: 65-69.
- McAuliffe, J.R., Resource depression by a stream herbivore: effects on distributions and abundances of other grazers. - Oikos 42: 327-333.
- McAuliffe, J.R., Competition for space, disturbance, and the structure of a benthic stream community. - Ecology 65: 894-908.
- Mackay, R.J., Life history patterns of *Hydropsyche bronta* and *H. morosa* (Trichoptera: Hydropsychidae) in summer-warm rivers of southern Ontario. - Can. J. Zool. 62: 271-275.
- Mackay, R.J., Some causes of variation in estimates of mean weights for *Hydropsyche* larvae (Trichoptera: Hydropsychidae). - Can. J. Fish. Aquat. Sci. 41: 1634-1642.
- Maiworm, M., Die Insektenfauna sauerländischer Fließgewässer. - Decheniana 137: 203-225.
- Malicky, H., The Atlas of European Trichoptera, and some thoughts about identification of specimens. - PROTRI 4: 203-205.
- Malicky, H., Sipahiler, F., A faunistic survey of the caddisflies (Trichoptera) of Turkey. - PROTRI 4: 207-212.
- Malicky, H., Probleme beim Bestimmen biologischer Objekte, und Versuche ihrer Lösung im "Atlas der europäischen Köcherfliegen". - Verh. SIEC 10 (Budapest) 1983: 184-186.

1984

- Malicky,H., Vier neue mediterrane Köcherfliegen (Trichoptera).- Ent.Z,(Essen) 94:297-301.
- Malicky,H., Terra,L.S.W.da, Eine Richtigstellung zu Athripsodes inaequalis McLachlan 1884, mit Beschreibung einer neuen Art (Trichoptera, Leptoceridae). - Mitt.Ent.Ges.Basel NF 34:92-95.
- Malicky,H., Fünf neue griechische Köcherfliegen (Trichoptera). - Mitt.Ent.Ges.Basel NF 34:96-102.
- Malicky,H., The distribution of *Hydropsyche guttata* Pictet and *H.bulgaromanorum* Malicky (Trichoptera:Hydropsychidae), with notes on their bionomics. - Ent.Gaz. 35:257-264.
- Malicky,H., The caddisflies (Trichoptera) collected by the Austrian-Indian Mission in 1976 on the Andaman Islands. - Ann.Naturhist.Mus.Wien 86B:213-218.
- Malmquist,B., Sjöström,P., The microdistribution of some lotic insect predators in relation to their prey and to abiotic factors. - Freshwater Biol. 14:649-656.
- Manuel,K.L., Braatz,D.A., The life cycle and fifth instar larval description of *Triaenodes taenia* (Leptoceridae). - PROTRI 4:213-218.
- Manuel,K.L., Nimmo,A.P., The caddisfly genus *Ylodes* in North America (Trichoptera:Leptoceridae).- PROTRI 4:219-224.
- Margaritora,F.G., Crosetti,D., Gigli,M., Lombardi,F., Prima osservazioni sulla struttura e distribuzione delle biocenosi di un laghetto carsico: il Lago Superiore di Percile (Lazio). - Riv.Idrobiol. 20(1981):673-687.
- Margreiter-Kownacka,M., Pechlaner,R., Ritter,H., Saxl,R., Die Bodenfauna als Indikator für den Saprobitätsgrad von Fließgewässern in Tirol. - Ber.nat.-med.Ver.Innsbruck 71: 119-135.
- Marten,M., The macrozoobenthos of the River Fulda: Faunistics, longitudinal zonation, and changes in the last 30 years.- Verh.IVL 22:2036.
- Masteller,E.C., Flint,O.S.,Jr., Trichoptera emergence patterns from a small stream in northwestern Pennsylvania influenced by sewage effluent. - PROTRI 4:225-234.
- Miller,J.C., Competition, predation, and catchnet differentiation among net-spinning caddisflies (Trichoptera).-Oikos 43:117-121.
- Miller,M.W., Huryn,A., Klarer,D.M., Two new Ohio records of Trichoptera: *Rhyacophila ledra* Ross and *Phryganea cinerea* Walker. - Ohio J.Sci. 84:142-143.
- Molles,M.C.,J., Patterns of case building by caddisflies in the southern Rocky Mountains.- PROTRI 4:235-242.
- Moretti,G.P., Spinelli Batta,G., Anal rods of male and female pupae of certain Trichoptera families.- PROTRI 4:253.
- Moretti,G.P., Spinelli Batta,G., Biology, zoogeography, ecology and classification of the aquatic stages of *Limnephilus helveticus* Schmid.- PROTRI 4:255-260.
- Moretti,G.P., Cianficconi,F., Zonation of Trichoptera populations from the source to the mouth of the Tiber River (Central Italy, Rome). - PROTRI 4:243-252.
- Morse,J.C., Evolution and historical biogeography of *Leptocerina* and *Axiocerina* (Leptoceridae, Leptocerinae, Athripsodini). - PROTRI 4:261-266.
- Mutch,R.A., Pritchard,G., The life history of *Philocasca alba* (Trichoptera:Limnephilidae) in a Rocky Mountain stream. - Can.J.Zool. 62:1282-1288.

1984

- Neboiss,A., Four new caddis-fly species from Victoria (Trichoptera: Insecta). - Victorian Nat. 101:86-91.
- Neboiss,A., Distribution of Trichoptera in the SW Pacific area. - Victorian Ent. 14:14-17.
- Neboiss,A., Calocidae of north Queensland (Calocidae:Trichoptera). - PROTRI 4:267-276.
- Neboiss,A., Review of taxonomic position of Australian and New Guinean species previously ascribed to *Macronema* (Trichoptera:Hydropsychidae). - Proc.R.Soc.Vict. 96:127-139.
- Neboiss,A., Notes on New Guinea Hydrobiosidae (Trichoptera). - Aquat.Insects 6:177-184.
- Nelson,J.M., Pauter,A.J., *Hydroptila valesiaca* Schmid (Trichoptera: Hydroptilidae) from Whitlaw Mosses, near Selkirk, southern Scotland. - Ent.Gaz. 35:39-40.
- Nimmo,A.P., Trichoptera of North America: Exploration of the fauna. - PROTRI 4:277-284.
- Nishimura,N., Ecological studies on the net-spinning caddisfly, *Stenopsyche marmorata* Navas (Trichoptera:Stenopsychidae). 6. Larval and pupal density in the Maruyama River, Central Japan, with special reference to floods and after-flood processes. - Physiol.Ecol.Japan 21:1-34.
- Nógrádi,S.U., Six caddisfly species new in the Hungarian fauna (Trichoptera). - Fol.Ent.Hung. 45:159-164.
- Novák,K., Die Verbreitung der Arten der Familie Glossosomatidae (Trichoptera) in Böhmen. - Verh.SIEEC 10(Budapest):181-183.
- Nybom,O., Trichoptera of Inari Lapland, with special reference to light trap material. - Kevo notes 7:59-66.
- O'Connor,J.P., Good,J.A., *Tinodes dives* (Pictet): a caddisfly new to Ireland from Ben Bulben, Co.Sligo. - Ent.Rec. 96:108-109.
- O'Connor,J.P., Wise,E.J., Observations on the Trichoptera of the Killarney Lakes, Co.Kerry, Ireland. - Irish Fish.Invest. Ser.A, No.24:3-15.
- Oemke,M.P., Diatom feeding preferences of *Glossosoma nigrior* (Banks) larvae, stream grazers in two southern Michigan streams. - PROTRI 4:285-290.
- Oemke,M.P., Interactions between a stream grazer and the diatom flora. - PROTRI 4:291-300.
- Ormerod,S.J., Morphy,M.J., A preliminary note on the distribution of larval Trichoptera in the Huddersfield Narrow Canal. - The Naturalist 109:78-79.
- Ormerod,S.J., Larvae of *Ecnomus tenellus* (Rambur) (Trichoptera, Ecnomidae) from a lake in mid-Wales.- Ent.mon.Mag.120:178.
- Otto,C., Adaptive head coloration in case-making caddis larvae. - Freshw.Biol. 14:317-321.
- Parker,C.R., A new species of *Anabolia* (Trichoptera:Limnephili-dae) from Eastern North America. - Aquat.Ins. 6:153-155.
- Pawlowsky,E., Limnologische Untersuchung von Fließgewässern des Siebengebirges. - Decheniana 137:186-202.
- Pearson,R.G., Jones,N.V., The River Hull, a northern English chalk stream: the zonation of the macro-invertebrate fauna with reference to physical and chemican features. - Arch.Hydrobiol. 100:137-157.

1984

- Pearson,R.G., Temporal changes in the composition and abundance of the macro-invertebrate communities of the River Hull. - Arch.Hydrobiol. 100:273-298.
- Petersson,E., Mate choice and swarming in insects. - Introductory Research Essay 2:1-43. University of Uppsala,Dept.of Entomology.
- Pitsch,T., Die Trichopteren der Fulda, insbesondere ihre Verbreitung im Flußlängsverlauf.- Diplomarbeit,Freie Univ.Berlin, 189 pp.
- Prat,N.F., Puig,M.A., Gonzalez,G., Tort,M.F., Estrada,M., Llobregat. In:Whitton,B.A.(ed.):Ecology of European Rivers. Blackwell:Oxford, pp. 527-552.
- Raddum,G.G., Fjellheim,A., Acidification and early warning organisms in freshwater in western Norway.- Verh.IVL 22:1973-1980.
- Rennerich,J., Schuhmacher,H., Some aspects of the case-building behavior of the burrowing caddis-larva of *Sericostoma personatum* Kirby & Spence 1826.- PROTRI 4:301-306.
- Resh,V.H., Bibliographic scattering of Trichoptera research.- PROTRI 4:307-314.
- Resh,V.H., Lamberti,G.A., Biological studies of *Helicopsyche borealis* (Hagen) in a coastal California stream. - PROTRI 4:315-320.
- Richardson,J.S., Mackay,R.J., A comparison of the life history and growth of *Limnephilus indivisus* (Trichoptera: Limnephilidae) in three temporary pools.- Arch.Hydrobiol.99:515-528.
- Richardson,J.S., Effects of seston quality on the growth of a lake-outlet filter feeder.- Oikos 43:386-390.
- Rowlands,M.L.J., Hansell,M.H., Abdominal contact as a case building control in a limnephilid larva.-PROTRI 4:321-328.
- Rutherford,J.E., Patterns of life-history and pupal mortality in some species of *Hydropsyche* (Trichoptera) of southern Ontario.- PhD thesis, Univ.of Toronto, 283 pp.
- Scheftter,P.W., Wiggins,G.B., Chaetotaxy of larval *Hydropsyche* - a workshop. - PROTRI 4:239.
- Scheftter,P.W., Unzicker,J.D., A review of the *Hydropsyche morosa* - *bifida* complex in North America (Trichoptera:Hydropsychidae). - PROTRI 4:331-336.
- Schmid,F., Essai d'évaluation de la faune mondiale des Trichoptères. - PROTRI 4:337.
- Schuster,G.A., *Hydropsyche* ? - *Symphitopsyche* ? - *Ceratopsyche* ?: A taxonomic enigma. - PROTRI 4:339-345.
- Schuster,G.A., Hamilton,S.W., The genus *Phylocentropus* in North America (Trichoptera:Polycentropodidae).- PROTRI 4:347-362.
- Scott,K.M.F., The present state of knowledge of the Trichoptera of Southern Africa. - PROTRI 4:363-368.
- Shepard,R.B., The logseries distribution and Mountford's similarity index as a basis for the study of stream benthos community structure. - Freshwater Biol. 14:53-71.
- Singh,M.P., Smith,S.M., Harrison,A.D., Emergence of some caddisflies (Trichoptera) from a wooded stream in southern Ontario 112:223-232.
- Singh,M.P., Smith,S.M., Harrison,A.D., Life cycles, microdistribution, and food of two species of caddisflies(Trichoptera) in a wooded stream in southern Ontario. - Can.J.Zool. 62:2582-2588.
- Smith,M.H., Laboratory rearing of stream-dwelling insects. - Antenna 8:67-69.

1984

- Smith,M.H., A morphological distinction between the larvae of *Cheumatopsyche campyla* and *C.petiti* (Trichoptera:Hydropsychidae). - J.NY Ent.Soc. 92:407-410.
- Smith,S.D., Larvae of Nearctic Rhyacophila, Part I: acropedes group. - Aquat.Insects 6:37-40.
- Smith,S.D., Weaver,J.S.III, A new species of the Rhyacophila brunnea group (Trichoptera:Rhyacophilidae).-Ent.News 95:37-39.
- Smith,S.D., Manuel,K.L., Reconsideration of the nearctic species of the Rhyacophila acropedes subgroup based on adults (Trichoptera:Rhyacophilidae).- PROTRI 4:369-374.
- Smith,S.D., Larvae of Nearctic Rhyacophila (Trichoptera:Rhyacophilidae) II: Rhyacophila lieftincki group. - J.Kansas Ent.Soc. 57:540-542.
- Solem,J.O., Adult behavior of North European caddisflies. - PROTRI 4:375-382.
- Starmühlner,F., Checklist and longitudinal distribution of the meso- and macrofauna of mountain streams of Sri Lanka (Ceylon).- Arch.Hydrobiol. 101:303-325.
- Statzner,B., Keys to adult and immature Hydropsychinae in the Ivory Coast (West-Africa) with notes on their taxonomy and distribution. - Spixiana 7:23-50.
- Statzner,B., Mogel,R., No relationship between the substrate surface densities and drift of the stream caddisfly *Micrasema longulum* (Brachycentridae, Trichoptera). - PROTRI 4:383-390.
- Statzner,B., Gibon,F.-M., Keys to adult and immature Macromenitiae (Insecta:Trichoptera) from the Ivory Coast (West Africa) with notes on their taxonomy and distribution. - Rev.Hydrobiol.trop. 17:129-151.
- Stroot,P., Les Trichoptères de Belgique et des régions limitrophes (225 cartes). - Atlas provisoire des insectes de Belgique, Gembloux, pp.1-75.
- Stropnik,P., Neumann,D., Kureck,A., Ökologische Untersuchungen am Rotbach im nördlichen Eifelland.- Decheniana 137:170-185.
- Terra,L.S.W., González,M.A., Notes on the distribution of caddisflies in Portugal. - PROTRI 4:391-396.
- Thorp,J.H., Evolutionary differentiation of caddisfly catchnets: perspectives on the roles of competition and predation. - Oikos 43:121-125.
- Tobias,W., Tobias,D., Ergänzungen zum Verzeichnis der deutschen Köcherfliegen-Arten (Trichoptera), II. - Ent.Z.(Essen) 94:353-364.
- Tobias,W., Der Erlenbach im Taunus. Ein Modellbeispiel für den Konflikt zwischen zivilisatorischem Nutzungsanspruch und ökologischer Erhaltung. - Natur und Museum 114:286-302.
- Trapp,K.E., Hendricks,A.C., Modifications in the life history of *Glossoscma nigrior* exposed to three different thermal regimes. - PROTRI 4:397-406.
- Tysse,A., Life history, morphometric variation and larval description of west Norwegian *Chaetopteryx villosa* (Fabricius, 1798)(Trichoptera:Limnephilidae). - Diss., University of Bergen, Norway, 71 pp.
- Ujhelyi,S., Adatok az alpokalja szitakötö-, álkérész- és tegzesfaunájához. - Savaria 11-12:57-65.
- van Urk,G., Lower Rhine - Meuse. - In:Whitton,B.A.(ed.):Ecology of European Rivers. Blackwell:Oxford, pp.437-468.

1984

- Vaillant,F., The hydroptilid larvae living on dripping rocks.-
PROTRI 4:407-412.
- Wagner,R., Effects of an artificially changed stream bottom on
emerging insects. - Verh.IVL 22:2042-2047.
- Walker,K., Congratulations to a deserving entomologist (A.Neboiss)
- Victorian Ent. 14:20.
- Weaver,J.S.III, The evolution and classification of Trichoptera.
Part 1.The groundplan of Trichoptera.-PROTRI 4:413-420.
- Weaver,J.S.III, The diversification of Lepidostomatidae. -
PROTRI 4:421.
- Wells,A., Hydroptila Dalman and Orthotrichia Eaton (Trichoptera:
Hydroptilidae) from the islands of New Guinea and New Britain,
with observations on relationships.- Aust.J.Zool.32:261-282.
- Wells,A., Comparative studies of antennal features of adult
Hydroptilidae (Trichoptera).- PROTRI 4:423-440.
- Wichard,W., Fossil caddisflies in fossil resins.-
PROTRI 4:441-444.
- Wiggins,G.B., Keynote address: Trichoptera, some concepts and
questions.- PROTRI 4:1-12.
- Wiggins,G.B., Parker,C.R., Behringian Trichoptera, a preliminary
report. - PROTRI 4:445-446.
- Wiggins,G.B., Winchester,N.N., A remarkable new caddisfly genus
from northwestern North America (Trichoptera, Limnephilidae,
Limnephilinae). - Can.J.Zool. 62:1853-1858.
- Wilkinson,B., Interpretation of past environments from subfossil
caddis larvae. - PROTRI 4:447-452.
- Wissemann,R.W., The diversity and distribution of Trichoptera in
an Oregon Coast Range watershed.- PROTRI 4:453.
- Wissemann,R.W., Anderson,N.H., Mortality factors affecting
Trichoptera eggs and pupae in an Oregon Coast Range watershed.
- PROTRI 4:455-460.
- Wood,J.R., Resh,V.H., Demonstration of sex pheromones in caddis-
flies(Trichoptera). - J.Chem.Ecol. 10:171-175.
- Wright,J.F., Moss,D., Armitage,P.D., Furse,M.T., A preliminary
classification of running-water sites in Great Britain based
on macro-invertebrate species and the prediction of community
type using environmental data. - Freshw.Biol. 14:221-256.
- Wulffhorst,J., Einfluß von Kühlwasser und kommunalen Abwässern
auf die Lebensgemeinschaften großer wirbelloser Tiere in der
Schwalm, einem nordhessischen Mittelgebirgsfluß. -
Unveröff.Zwischenbericht, 273 pp.(Copies from the author).
- Xiang,J., Schröder,P., Schwoerbel,J., Phänologie und Nahrung
der Larven von *Hydropsyche angustipennis* und *H.siltalai*
(Trichoptera,Hydropsychidae) in einem Seeabfluß. - Arch.
Hydrobiol.Suppl. 66:255-292.
- Zwick,P., Stability and changes of biomass of emerging insects
and their possible causes. - Verh.IVL 22:2037-2041.

1985

- Barnard,P.C., An annotated check-list of the Trichoptera of Britain and Ireland. - Ent.Gaz. 36:31-45.
- Bueno-Soria,J., Estudios en insectos acuaticos II. Revision para Mexico y Centroamerica del genero Hydroptila Dalman, 1819 (Trichoptera Hydroptilidae).- Fol.Ent.Mex.59:79-138.
- Burmeister,E.-G., Der Massenflug aquatischer Insekten (Imagines) - ein Charakteristikum unserer großen Flüsse am Beispiel der Alz (Chiemgau). - Nachrbl.Bayer.Ent. 34:1-5.
- Cianficoni,F., Moretti,G.P., La composizione della tricottero-fauna della Liguria. - Lav.Soc.Ital.Biogeogr.NS 9:1-36.
- Gotceitas,V., Formation of aggregations by overwintering fifth instar Dicosmoecus atripes larvae (Trichoptera). - Oikos 44:313-318.
- Green,D.W.J., Williams,K.A., Pascoe,D., Studies on the acute toxicity of pollutants to freshwater macroinvertebrates. 2.Phenol. - Arch.Hydrobiol. 103:75-82.
- Hart,D.D., Grazing insects mediate algal interactions in a stream benthic community. - Oikos 44:40-46.
- Iversen,T.M., Thorup,J., Hansen,T., Lodal,J., Olsen,J., Quantitative estimates and community structure of invertebrates in a macrophyte rich stream.- Arch.Hydrobiol. 102:291-301.
- Lago,P.K., Harris,S.C., A new species of Nyctiophylax (Trichoptera: Polycentropodidae) from Alabama and Mississippi. - Ent.News 96:16-18.
- Mackay,R., Kersey,K.E., A preliminary study of aquatic insect communities and leaf decomposition in acid streams near Dorset, Ontario. - Hydrobiologia 122:3-11.
- Martin,I.D., Microhabitat selection and life cycle patterns of two Rhyacophila species (Trichoptera:Rhyacophilidae) in southern Ontario streams. - Freshw.Biol. 15:1-14.
- Nógrádi,S., Caddisflies of the Barcs Juniper woodland, Hungary (Trichoptera). - Dunántúli Dolgozatok Természettudományi sorozat 5:117-134.
- Pfister,P., Die Trichopterenemergenz im Piburger Bach. - Diplomarbeit, Inst.Zool.,Univ.Innsbruck, 85 pp.
- Sukatsheva,I.D., Jurske rutshejnikij juzhnoj sibiri. - In: Rasnitsyn,A.P.(ed.): Jurskie nasekomye sibiri i mongolii, pp. 115-119. Idatestvo "Nauka", Moskva.

x x x x x x x x x x x x

DON'T SMILE !

In Austria even everyday life is a delight. And as for leisure time, it takes on a whole new dimension. Deeper. More intense. Everything that can make the days so full and the nights so short is in abundance here*...And the food is incomparable. Pamper yourself. In Austria.

From: National Geographic, April 1985

*(Caddisflies, for instance !)

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Trichoptera Newsletter](#)

Jahr/Year: 1985

Band/Volume: [12](#)

Autor(en)/Author(s): Anonym

Artikel/Article: [Trichopterological Literature 9-24](#)