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Present interests: General interest in all groups; especially with regard to their respective taxonomies and environmental tolerances. Systematics and ecology of Indiana Trichoptera; survey of state species and species distributions. Investigation area: Indiana and midwestern faunas.

Willing to identify Trichoptera material for other workers: yes,
North American, especially midwestern.

Material wanted: Adults and larvae from Indiana inclusive
of the Ohio River.

Information wanted: on any caddisflies collected in Indiana or the Ohio River. Published or unpublished papers and information regarding species descriptions, ecology, keys, distributions of midwestern spp.

Other activities and interests: Collembola taxonomy and ecology.

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 if there is at least one well-defined taxon from which the identity of the species may be derived or reconstructed. Papers of fundamental importance are also included even if no species is mentioned, but if they are necessary for studies on Trichoptera. Printed papers and any other publications available to the public (e.g. polycopied theses, progress reports etc.) are considered. - Some of the papers could not be seen in the original. I would appreciate your help in correcting any mistakes.

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

1975 (additions)

- Bueno Soria,J., Butze Lopez Aguado,J., Evaluacion de la calidad del agua de dos corrientes en Mexico mediante el uso de la formula de diversidad de Whilm y Dorris. - Rev.Soc.Mex. Hist.Nat.36:147-156.

Bueno Soria,J., Marquez Mayaoudon,C., Algunos insectos acuaticos de la presa de Valle de Bravo. - Rev.Soc.Mex.Hist.Nat.36: 351-363.

Cooke,P., Cooke,R.E., Report on summer field work,1974. Proc.Coventry Distr.nat.Hist.sci.Soc.4:261-268.

Gallupp,O.N.,Hickman,M.,Rasmussen,J., Effects of thermal effluent and macrophyte harvesting on the benthos of an Alberta lake. - Verh.IVL 19:552-561.

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- Menshutkina,T.V., (An eco-faunistic review of lake zoobenthos. Trichoptera).- Trudy zool.Inst.Leningrad 56:132-134 (Russian)
- Menshutkina,T.V., (The eco-faunistic characteristics of benthos. Trichoptera).-Trudy zool.Inst.Leningrad. 57:124-127 (Russian)
- Mokry,J.E., Studies on the ecology and biology of blackfly larvae utilizing an in situ benthobioscavatory. - Verh.IVL 19:1546-1549.
- Morse,J.C., The classification, evolution and past dispersal of the caddisfly genus Ceraclea(Trichoptera,Leptoceridae).- Dissertat.Abstr.int.(B) 35(8):3958.
- Pearce,T.G., Observations on the fauna and flora of Ingleborough Cavern, Yorkshire.-Trans.Br.Cave Res.Ass.2(3):107-115.
- Warren,R.G., Staffordshire Trichoptera (caddisflies). - North Staffs.J.Fld.Studs.15:1-9.
- Wright,J.F., Observations on some predators of stream-dwelling tricladids. - Freshwater Biol.5:41-50.

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- Nimmo,A.P., Donald,D.B., The caddisflies (Trichoptera) of Waterton Lakes National Park. - Limnol.Survey of Waterton Lakes National Park,Part 7:7-35.
- Williams,D.D., Hynes,H.B.N., The ecology of temporary streams.I. The faunas of two Canadian streams. - Int.Rev.ges.Hydrobiol. 61:761-787.

1977 (additions)

- Bueno Soria,J., Una especie nueva de Ochrotrichia Mosely (Insecta: Trichoptera:Hydroptilidae). - An.Inst.Biol.Univ.Nal.Auton. Mexico 48,Ser.Zool.(1):141-144.
- Kiss,O., (The presentation of the "mosaic-pattern" principle on the Trichoptera of the stream system Szałajka in the Mts.Bükk,North-Central Hungary). - Fol.Hist.nat.Mus.Matr. 4:63-69.
- Kozlov,A.T., Povedenije litshinok rutshejnika Phryganea grandis L. pri remonte domikov. - Etologitsheskije problemy ekologii nasekomykh sibiri. Sbornik nauchnykh trudov (Novosibirsk), pp.126-130.
- Mokry,J.E., (News and notes). - Eatonia 23:3 (about Dolophilodes distinctus).

1978 (additions)

- Barton,D.R., Hynes,H.B.N., Seasonal variations in densities of macrobenthic populations in the wave-zone of North-Central Lake Erie. - J.Great Lakes Res.4:50-56.
- Bueno Soria,J., Flint,O.S.,jr., Catálogo sistemático de los Tricópteros de México (Insecta:Trichoptera), con algunos registros de Norte, Centro y Sudamérica. - An.Inst.Biol.Univ.Nal. Autón.México 49,Ser.Zool.(1):189-218.
- Juberthie,C., Bouvet,Y., Ultrastructure des grains de secretion des cellules glandulaires des corpora cardiaca de Micropterna nycterobia (Trichoptères). - Bull.Soc.Zool.Fr.103:65-69.
- Kiss,O., (On the Trichoptera communities of the rill Disznóskút and stream Sebesvíz in the mountain Bükk). - Acta Acad. Paedagog.Agricola N.S.14:493-507. (Hungarian).

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Kugler,J., Chironomidae and Trichoptera. In:Serruya,C.(ed.): Lake Kinneret,pp.369-376. Monogr.Biol.vol.32,Junk,Hague.

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Andrews,D.A.,Minshall,G.W., Distribution of benthic invertebrates in the Lost Streams of Idaho. - Am.Midl.Nat.102:140-148.

Andrews,D.A.,Minshall,G.W., Longitudinal and seasonal distribution of benthic invertebrates in the Little Lost River, Idaho. - Am.Midl.Nat.102:225-236.

Andrikovics,S., Fertői makrofauna társulások hidroökológiai vizsgálata. - Thesis,Univ.Budapest, 157 pp.,figs. (Investigations of the macrofauna of Lake Fertö).

Barlet,J., Particularités morphologiques du thorax de larves de Trichoptères. - Bull.Ann.Soc.r.belge Ent.115:209-238.

Barlet,J., Questions a propos des muscles trochantero-notaux des insectes. - Bull.Ann.Soc.r.belge Ent.115:93-111.

Biesiadka,E., Ogólna charakterystyka faunistyczna środowisk wodnych Pienin. - Frag.Faun.24:283-293.

Brooks,D.W. et al., Status Report:Arthropoda other than Crustacea. - Proc.1.South Carolina Endangered Species Symposium, pp.46-51.

Bueno Soria,J., Tricópteros del Estado de Veracruz, Familia Philopotamidae Stephens,1829. - Fol.Ent.Mex.42:73-74.

Burkhardt,R., Die Köcherfliegen (Insecta:Trichoptera) des Vogelsberges. - Erfassung der westpaläarktischen Tiergruppen. Fundortkataster der Bundesrepublik Deutschland. Teil 12/2, Regionalkataster des Landes Hessen,pp.23-90. Saarbrücken & Heidelberg.

Cuppen,H.P.J.J., Een onderzoek naar de macrofauna in een aantal permanente en semipermanente stilstaande wateren in de gemeente Voorst. - Regionale Milieuraad Oost-Veluwe, 15 pp., polycopied.

Cuppen,H.P.J.J., De Beckbergsche Beek. Overzicht van het verrichte floristische en faunistische onderzoek, aangevuld met chemische onderzoeksresultaten. - Regionale Milieuraad Oost-Veluwe, 30 pp., polycopied.

Dakki,M., Recherches hydrobiologiques sur un cours d'eau du Moyen Atlas (Maroc). - Thèse, Univ.Aix-Marseille,126 pp.

Denis,C., Étude morphologique de l'appareil fileur et du fil de soie des Trichoptères. - Bull.Soc.Zool.Fr.104:187-196.

Etnier,D.A.,Schuster,G.A., An annotated list of Trichoptera (caddisflies) of Tennessee. - J.Tenn.Acad.Sci.54:15-22.

Ferrier,M.D., Wissing,T.E., Larval retreat and food habits of the net-spinning trichopteran Cheumatopsyche analis (Trichoptera:Hydropsychidae).-Great Lakes Ent.12:157-164.

Flint,O.S.,jr., Bueno Soria,J., Studies of neotropical caddisflies, XXIV. The genus Macromesma in Mesoamerica (Trichoptera: Hydropsychidae). - Proc.Ent.Soc.Wash.81:522-535.

Flint,O.S.,jr., Studies of neotropical caddisflies XXIII: New genera from the Chilean region. - Proc.Biol.Soc.Wash.92: 640-649.

Flint,O.S.,jr., Voshell,J.R.,jr., Parker,C.R., The Hydropsyche scalaris group in Virginia, with the description of two new species (Trichoptera:Hydropsychidae). - Proc.Biol.Soc. Wash.92:837-862.

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- Garside,A., A character separating the larvae of *Halesus radiatus* (Curtis) and *H.digitatus* (Schrank)(Trichoptera:Limnephilidae). - Ent.Gaz.30:137-139.
- González,M.A., Terra,E.S.W., Contribución al conocimiento de los Philopotamus ibéricos (Trich.Phiłopotamidae). - Bol.Asoc. Esp.Entomol.3:163-172.
- González,M.A., Observaciones sobre los Tricópteros de la Península Ibérica: I. - Bol.Asoc.Esp.Entomol.3:219-223.
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- Iversen,T.M., Laboratory energetics of larvae of *Sericostoma personatum* (Trichoptera). - Holarctic Ecol.2:1-5.
- Jacquemart,S., Deux Trichoptères nouveaux de Thailande. - Bull.Inst.r.Sci.nat.Belg.51(2):1-5.
- Jansson,A., Stridulation in defense behavior of caddisfly larvae, Family Hydropsychidae. - Abstr.:16.Int.Ethol.Conf.,Vancouver.
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- Kiss,O., Occurrence of *Melampophylax nepos* McLachlan (syn.*Halesus nepos* McLachlan, Trichoptera) in Hungary. - Fol.Hist.-Nat.Mus. Matr.5:79-82.
- Kozlov,A.T., Constructive behaviour of the *Limnephilus stigma* larvae during the construction of leaf and sand houses. - Zool.Zh.58:350-355.
- Lamberti,G.A., Resh,V.H., Substrate relationships, spatial distribution patterns, and sampling variability in a stream caddisfly population. - Environ.Ent.8:561-567.
- McCullough,D.A., Minshall,G.W., Cushing,C.E., Bioenergetics of lotic filter-feeding insects *Simulium* spp.(Diptera) and *Hydropsyche occidentalis* (Trichoptera) and their function in controlling organic transport in streams. - Ecology 60:585-596.
- Malicky,H., Revision der Köcherfliegensammlung von Pater Gabriel Strobl im Naturhistorischen Museum Admont. - Mitt.Abt.Zool. Landesmus.Joanneum (Graz) 8:11-42.
- Malicky,H., Oláh,J., Two new species of caddis-flies of the genus *Drusus* Stephens (Trichoptera,Limnephilidae) from the Caucasus. - Ent.Obozr.58:829-834.
- *Marlier,G., Les insectes aquatiques. - Les Naturalistes Belges: Bruxelles. 100 pp.
- Marlier,G., Une nouvelle espèce de *Dipseudopsis* de Thailande (Trichoptères Polycentropodidae). - Bull.Inst.r.Sci.nat.Belg. 51(4):1-11.
- Masteller,E.C., Flint,O.S.,jr., Light trap and emergence trap records of caddisflies (Trichoptera) of the Lake Erie region of Pennsylvania and adjacent Ohio. - Great Lakes Ent.12:165=177.
- Mey,W., Die *Potamophylax luctuosus* Piller - Verwandtschaftsgruppe im Kaukasus (Trichoptera;Limnephilidae). - Dt.Ent.Z.N.F. 26:39-41.
- Mey,W., Müller,A., Neue Köcherfliegen aus dem Kaukasus (Trichoptera). - Reichenbachia 17:175-182.
- Mey,W., Tietze,F., Aerogene Beeinflussung stehender Gewässer und deren Trichopterenzönosen (Trichoptera-Insecta) im Immissionsgebiet Dübener Heide. - Hercynia N.F.(Leipzig) 16:264-272.

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- Mey,W., *Rhyacophila joosti* n.sp. in Bulgarien (Trichoptera).- Ent.Nachr.(Dresden) 23:124-125.
- Mey,W., *Kelgena* n.gen.aus dem Kaukasus (Trichoptera:Chaetopterygini). - Dt.Ent.Z.N.F. 26:265-270.
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- Moretti,G.P., Corallini Sorcetti,C., Montini,R., Epibiosi e parassitosi negli insetti tricotteri. - Riv.Idrobiol.17:3-26.
- Moretti,G.P., Tucciarelli,F., Crucolini,E., La larva di *Hydroptila aegyptia* Ulm. - I.c.17:27-84.
- Moretti,G.P., Corallini Sorcetti,C., Vignaroli,F., Biologia ed ecologia di una nuova larva del gruppo di specie *Pararhyacophila* in Umbria. - I.c.17:85-135.
- Moretti,G.P., Mearelli,M., Zonazione di una faunula tricotterologica valutata attraverso i parametri ecologici e mediante analisi fattoriale multivariata in un sistema idrico confluente nel F.Tevere (Umbria-Perugia). - I.c.17:137-187.
- Moretti,G.P., Cianficconi,F., Geonemia e variabilità di popolazioni del tricottero *Potamophylax cingulatus* Steph. nelle acque correnti italiane. - XLVII Conv.Unione Zool.Ital.Bergamo-Milano,Riass.Posters:150-151.
- Moretti,G.P., Cianficconi,F., Bicchierai,M.C., Androconie alari in alcune specie di insetti tricotteri: Morfologia, istologia ed ultrastruttura. - I.c.:152-153.
- Moretti,G.P., Corallini Sorcetti,C., Gattaponi,P., Confronto tra il regime alimentare della scardola (*Scardinius erythrophthalmus* L.) in tre laghi dell'Italia centrale (L.di Piediluco, L.di Bolsena, L.Trasimeno) e considerazioni sui suoi parassiti. - I.c.:154-155.
- Moretti,G.P., Tucciarelli,F., Cianficconi,F., Colonizzazione delle cascate delle marmore da parte di tricotteri reofili e limnofili. - I.c.:156-157.
- Moretti,G.P., Cianficconi,F., Tucciarelli,F., Bilancio ecologico e geonomico delle biocenosi alle confluenze del F.Tevere in Umbria. - Lav.Soc.Ital.Biogeogr.N.S.4:1-46.
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- *Mozley,S.C., Butler,M.G., Effects of crude oil on aquatic insects of tundra ponds. - Arctic 31:299-241.
- *Muirhead-Thomson,R.C., Lethal and behavioral impact of Chlorpyrifos methyl and temephos on select stream macroinvertebrates: experimental studies on downstream drift. - Arch.Environ. Contam.Toxicol.7:139-147.
- Muirhead-Thomson,R.C., Experimental studies on macroinvertebrate predator-prey impact of pesticides. The reactions of *Rhyacophila* and *Hydropsyche* (Trichoptera) larvae to *Simulium* larvicides. - Can.J.Zool.57:2264-2270.
- Müller.K., Insektafaunan i norra Bottenhavets kustregion. - Ent.Tidskr.100:233-236.

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- Neves,R.J., A checklist of caddisflies (Trichoptera) from Massachusetts. - Ent.News 90:167-175.
- Nocentini,A.M., Variazioni temporali e spaziali della fauna macrobentonica litorale del Lago di Mergozzo. - Mem.Ist.Ital.Idrobiol.(Pallanza) 37:277-327.
- *O'Connor,J.P., Bracken,J.J., A comparative limnological study of two Irish lakes (Lough Sillan, Co.Cavan and Lough Dan, Co.Wicklow). - Irish Fish.Invest.Ser.A 17:1-24.
- Patterson,J.W., Vannote,R.L., Life history and population dynamics of *Heteroplectron americanum* (Calamoceratidae). - Environ.Ent.8:665-669.
- * Pennak,R.W., Freshwater invertebrates of the United States.- 2nd ed., John Wiley & Sons, New York, 803 pp. (Trichopter: pp.593-617).
- Rasmussen,K., Invertebratfaunaen i et østjysk kildeomrade.- Fauna og Flora 85:71-81.
- Röser,B., Die Invertebratenfauna von drei Mittelgebirgsbächen des Vorderwesterwaldes. - Decheniana 132:54-73.
- Roy,D., Harper,P.P., Liste préliminaire des Trichoptères (insectes) du Québec. - Ann.Soc.Ent.Québec 24:148-172.
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- Smith,D.H., Variation of the male clasper of *Ceraclea aenylus* (Vorhies)(Trichoptera:Leptoceridae) in Saskatchewan. - Ent.News 90:100-104.
- * Statzner,B., Factors that determine the benthic secondary production in two lake outflows - a cybernetic model. - Verh.IVL 20: 1517-1522.
- Statzner,B., Der obere und untere Schierenseebach (Schleswig-Holstein). Strukturen und Funktionen in zwei norddeutschen See-Ausfluß-Systemen, unter besonderer Berücksichtigung der Makroinvertebraten. - Diss., Univ.Kiel, 551 pp.
- * Sykora,J.L., Weaver,J.S., III, Three new species of Trichoptera from Western Pennsylvania. - Ann.Carnegie Mus.47:1-12.
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- * Tomokuni,M., Sato,M., Aquatic and semiaquatic insects of the Bonin Islands (including the Volcano Islands). - Mem.Natl.Sci. Mus.Tokyo 11:107-121.
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NOTE. The references with * were misplaced under 1979; these papers appeared in 1978.

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- Brodsky,K.A., Mountain torrent of the Tien Shan. A faunistic-ecology essay. - Monogr.Biol.39,pp.1-311, Junk:Haag.
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- Caspers,N., Die Makrozoobenthos-Gesellschaften des Hochrheins bei Bad Säckingen. - *Beitr.naturk.Forsch.Südwestdtd.*39:115=142.
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- Gonzalez,M.A., Malicky,H., Eine neue Allotrichia (Trichoptera: Hydroptilidae) von der Iberischen Halbinsel. - *Ent.Z.(Stuttg.)* 90:214-216.
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