SIXTH INTERNATIONAL SYMPOSIUM OF ODONATOLOGY

Chur (Switzerland), August 16-21, 1981.

· Information: Heinrich SCHIESS, Bundner Naturhistorisches Museum, Masanserstraße 31, CH - 7000 Chur, Switzerland.

SEVENTH INTERNATIONAL SYMPOSIUM ON PLECOPTERA Nara (Japan), August 19-22, 1980.

Information: Dr. Teizi KAWAI, Biological Institute, Nara Women's University, Kitauoya-Nishi-machi, 630 Nara, Japan.

LIST OF RESEARCH WORKERS ON TRICHOPTERA (contd.from No.6)

Rüdiger BURKHARDT

and Assessment Control

Dipl.-Biol.

Künanz-Haus, Außenstelle des Instituts für Allgemeine und Spezielle Zoologie der Justus Liebig-Universität Gießen, D - 6479 Schotten 12. BRD.

Present interests: Ecology of Trichoptera, especially distribution in mountain streams, phenology, ecology and behaviour of adults. Light-trapping. Investigation area: Vogelsberg, Hessen, Germany.

Information wanted: papers on Trichoptera, esp. on taxonomy, faunistics, distribution and ecology; reprints on light-trapping of Trichoptera; keys to larvae.

Other activities and interests: Ecology of birds.

J.M.EDINGTON, Dr., Director of Environmental Studies, U.C., Cardiff Department of Zoology, University College, P.O.Box 78, Cardiff, CF1 1XL.

Present interests: Net-spinning families and Psychomyiidae; mechanisms of co-existence of similar species. Investigation area: Mainly U.K. Willing to identify Trichoptera material for other workers.

Other activities and interests: Co-existence of related species. Ecology and land-use planning.

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Janice M.GLIME Assoc.Prof.Biology

Dept.of Biological Sciences, Michigan Techn. University, Houghton, Mi. 49931, USA.

Present interests: Use of aquatic bryophytes by Trichoptera. Investigation area: Northern midwest and northeastern US.

Information wanted: Studies including aquatic bryophytes.
Other activities and interests: Ecology and taxonomy of

Steven W. HAMILTON

Fontinalis.

Graduate Student, Graduate Assistant

Kansas State Biological Survey, 2045 Avenue A, Campus West, University of Kansas, Lawrence, KS 66045, USA

Present interests: Systematics of entire order, growing interest in Polycentropodidae, Psychomyiidae, esp. Phylocentropus. Investigation area: presently Kansas. Willing to identify material for other workers: North American.

Material wanted: Polycentropodidae, Psychomyiidae of World, any other groups.

Information wanted: on above groups.

Other activities and interests: Systematics of tribe Orsillini (Lygaeidae). Systematic theory.

Ralph HOLZENTHAL, Graduate Teaching Assistant, M.S. student University of New Orleans, Lake Front, New Orleans, LA. 70122, USA

Present interests: Entire order. Survey of caddisflies of S.E.Louisiana and S.Mississippi; systematics and ecology of Leptoceridae.

Material wanted: Adults and larvae from Louisiana and Mississippi.

Information wanted: on any caddisflies collected in Louisiana or Mississippi.

Other activities and interests: Ichthyology, stream ecology, biogeography.

Tatyana Sergeevna VSHIVKOVA Laboratory assistant

Institute of Biology and Pedology, Far-Eastern Scientific Centre. USSR Academy of Sciences, 690022 Vladivostok, USSR

Present interest: Freshwater hydrobiology, ecology of Trichoptera. Investigation area: Far East of USSR.

Other activities and interests: Megaloptera(systematics, biology, ecology).

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La Harantan Lagar

Tomiko ITO Member of research staff

Hokkaido Fish Hatchery, 2-2, Nakanoshima, Toyohiraku, Sapporo, 062, Japan.

Present interests: Lepidostomatidae and Hydroptilidae; ecology, morphology, speciation and systematics. Investigation area: Asia, esp. Far-eastern Asia. Willing to identify material for other workers.

Material wanted: Lepidostomatidae from Asia.

Information wanted: Classification of Lepidostomatidae and Hydroptilidae; ecology of Trichoptera.

Other activities and interests: Macro-invertebrates in lakes.

Diego G.DE JALON Dr., Ingeniero de Montes, Assistant Prof.

Department of Zoology and Entomology, E.T.S.I.de Montes, Ciudad Universitaria, Madrid - 3, Spain.

Present interests: Entire order, esp.Rhyacophilidae; larval taxonomy. Previously studied: Sericostomatidae, Goeridae. Investigation area: Iberian Peninsula.

Willing to identify for other workers: Rhyacophila larvae. Material wanted: Larvae of Rhyacophila.

Other activities and interests: River ecology, environmental impacts.

Alice Loesch ANDERSON, Dr. Post-Doctoral Research Associate Savannah River Ecology Laboratory, P.O.; Drawer "E", Aiken, S.C. 79801, USA

Present interests: Polycentropodidae, lentic species; niche partitioning, life history; distribution of congeners, particularly net spinning types. Previously studied: Niche partitioning of Polycentropus remotus, P.flavus, P.interruptus. Investigation area: Northern Bog Lakes, Michigan, now South Carolina Bays.

Willing to identify material for other workers.

Information wanted: Polycentropus distribution, food types consumed, behavior.

Other activities and interests: Ecological community studies; applications of multivariate statistics to ecological studies.

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Kenneth L.MANUEL Research Asst.

Dept.Zoology-Entomology, Auburn University, Alabama 36830, USA

Present interests: All species belonging to the genus Triaenodes (Leptoceridae). A worldwide revision of the genus Triaenodes McLachlan 1865. Previously studied: Trichoptera of coldwater springs. Investigation area: Worldwide for the genus Triaenodes; Southeastern US for other groups. Willing to identify material for other workers.

Material wanted: Identified Triaenodes, Triaenodella and Ylodes worldwide. I am willing to sort unidentified leptocerid material.

Information wanted: Published or unpublished papers and information dealing in part or entirely with species descriptions, illustrations, keys, biology and distribution of the genus Triaenodes, Triaenodella and Ylodes. Any help with specimens and or information would be greatly appreciated.

Other activities and interests: Systematics of Chironomidae (Diptera), and freshwater sponges.

Henry W.ROBINSON College Professor of Biology
P.O.Box 1216, Southern Arkansas University, Magnolia,
Arkansas 71753, USA

Present iterests: Taxonomy, distribution, ecology, of Arkansas caddisflies.

Information wanted: Taxonomy and distribution of Arkansas species.

Other activities and interests: Taxonomy, ecology, and distribution of fishes and herptiles; behavior of anabantoid fishes; spring faunal members; Cyprinidae and Percidae systematics.

Peter WIBERG-LARSEN Cand.scient., Biologist

Fyns amtskommune, vand/miljøafdelingen, Ørbaekvej 100,

DK - 5220 Odense SØ, Danmark.

Present interests: Leptoceridae (Ceraclea, Athripsodes, Adicella, Oecetis). Larval key to Danish Ceraclea & Athripsodes species. Previously studied: Beraeidae, Hydropsychidae, Ceraclea. Investigation area: Denmark, NW Europe.

Willing to identify for other workers: Adults and larvae of NW European species in general.

Material wanted: Larvae of Wormaldia subnigra, Athripsodes albifrons, Adicella filicornis.

Other activities and interests: Aquatic ecology.

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. Maz. 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,

ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: <u>Trichoptera Newsletter</u>

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