

LIST of RESEARCH WORKERS on TRICHOPTERA (Continued from No.3)

Dear Reader,

If you are not yet listed here, please send me your particulars according to the scheme below.

Ernst-Gerd BURMEISTER, Dr., wissenschaftlicher Assistent,
Hedwig BURMEISTER, Lehrerin

RWTH - Kopernikusstraße, D - 51 Aachen, Fed.Rep.of Germany

Present interests: Taxonomy, faunistics, distribution of European Trichoptera, all groups. Fauna of Germany, Austria, Yugoslavia, Pyrenees.

Information wanted: Reprints on Trichoptera, esp. on taxonomy, faunistics, distribution.

Other activities and interests: Hydradeephaga, Phylogeny.

Elisabeth DANECKER, Dr.

Federal Institute for Water Quality, Schiffmühlenstraße 120,
A - 1223 Wien, Austria.

Present interests: All groups: taxonomy, ecology, especially larvae of European species. Investigation area: Austria.

Information wanted: Reprints on Trichoptera, esp. regarding identification and ecology of European species.

Other activities and interests: Limnology, esp. running waters.

D.G.DENNING, Dr. Entomologist

2016 Donald Drive, Moraga, California 94556, U.S.A.

Present interests: Entire order, Taxonomy, Biology.

Investigation area: North America.

Willing to identify Trichoptera material for other workers.

Other activities and interests: Aquatic insects in general; Insects affecting man and animals (Mosquito Control).

Klaus DOBAT, Dr. Akademischer Oberrat

Institut für Biologie I der Universität Tübingen,
Auf der Morgenstelle 1, D - 7400 Tübingen 1, West Germany.

Present interest: Trichoptera and caves.

Information wanted: All informations concerning Trichoptera in caves.

Other activities and interests: Cave fauna and flora.

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Janett FLORIN, Dr.sc.nat., Biologist

Haldenstrasse 2a, CH - 9302 Kronbühl, Switzerland.

Present interests: Systematics and biology of Rhyacophila.
Investigation area: Central Europe.

Material wanted: Rhyacophila spp. in alcohol 170%

Information wanted: Literature on Trichoptera.

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Joachim ILLIES, Prof.Dr.

Limnologische Flußstation des Max Planck-Instituts für
Limnologie, Postfach 260, D - 6407 Schlitz, W.Germany.

Present interests: Life cycles, sex ratio, reproduction,
flight periods, secondary production.

Previously studied: Agapetus fuscipes, Rhyacophila fasciata;
flight periods.

Information wanted: Quantitative emergence data.

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Wolfram MEY student

Martin Luther-Universität, Sektion Biowissenschaften,
Fachbereich Zoologie, Domplatz 4, DDR-402 Halle/Saale.

Present interests: Taxonomy of Asian Trichoptera; ecology
and distribution. Investigation areas: USSR, Mongolia.

Willing to identify material for other workers: adults only.

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Stanislav OBR, Prof.Dr.

Faculty of Science, J.E.Purkyne University, Kotlarska 2,
CS - 611 37 Brno, Czechoslovakia.

Present interests: Taxonomy, ecology and distribution of
Middle European Trichoptera; larvae and pupae of Tricho-
ptera as indicators of water quality; biomass and
production of Trichoptera in running waters.

Investigation area: Czechoslovakia.

Information wanted: Reprints about faunistics, systematics
and ecology of Trichoptera, all reprints on Trichoptera
in light-traps.

Other activities and interests: Biology of running waters;
Saprobiology; Psocoptera.

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René ROCHON graduate student

30 Trésor caché, Lasalle, Qué., H8R 3J9, Canada.

Present interests: Taxonomy, ecology, life-histories.
Investigation area : Québec.

Other activities and interests: Benthic insects with special
emphasis on Chironomidae.

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Steven M. PRICHARD graduate assistant

Clemson University, Dept. of Entomology & Economic Zoology,
Clemson, South Carolina 29631, U.S.A.

Present interests: Lepidostomatidae; larvae associations
with adults; also, Neurosecretary development of larvae.
Investigation areas: Specifically, the Savannah River Plant
in Aiken, S.C.; but interested in world distribution as well.

Material wanted: Larvae and/or adults with specific locality
information (ex. temperature or what kind of substrate).

Information wanted: Keys and life histories of caddisflies.

Other activities and interests: Molecular genetics,
electron microscopy, embryology of spiders.

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Ignac SIVEC University Assistant

Institute of Biology, University of Ljubljana,
Askerceva 12, P.O. Box 141, YU-61001 Ljubljana, Yugoslavia.

Present interests: Ecology of larvae in subterranean
environments, behaviour in water currents, feeding
behaviour and drift of water. Investigation area:
Yugoslavia (sinking river Pivka in Slovenia).

Information wanted: Reprints on ecology and biology of
Trichoptera, identification keys of European species
(larvae especially).

Other activities and interests: Drift, Speleobiology,
Plecoptera, Ephemeroptera.

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Kozo TANI Biological teacher

129 Jizo-cho, Nara-shi, 630, Nara, Japan.

Present interests: All groups, adults and larvae;
Taxonomy, phylogeny of Trichoptera; behaviour of larvae,
evolution.

Previously studied: Larvae from Hokkaido (Publ. 1967, in
Japanese); Life of caddisflies (1968, in Jap.); Revision of
Lepidostomatidae from Japan (Publ. 1971 in English);
Trich. from Tsushima Islands (1976, in Jap.).

Investigation areas: Japan and adjacent regions.

Willing to identify material for other workers: from
Japan and adjacent regions.

Material wanted: Trichoptera from East-south Asia, China,
USSR.

Information wanted: Reprints on Trichoptera.

Other activities and interests: Aquatic Entomology (Ephemero-
ptera, Odonata, Plecoptera, Megaloptera, Diptera etc.);
Ecology of Dung-Beetles (Nara park); Lepidoptera; Coleoptera;
Nature Conservation.

Cezary TOMASZEWSKI, Dr.sc.biol., Head of the Department,
Assistant Professor

Department of Evolutionary Biology, Institute of Environmental Biology, University of Lodz, ul.Banacha 12/16,
PL - 90-237 Lodz, Poland.

Present interests: Ethology; tolerance and accommodation to ecological factors (especially to temperature), exogenous synchronisation of endogenous rhythms; endogenous time of life; mutability of non-morphological characteristics of varied species. Previously studied: Fauna of Poland; evolution of photoreception and case building behaviour; adaptive evolution of the larvae. Investigation area: Poland.

Information wanted: Information on life histories, ethology, evolution, biological rhythms, case building behaviour.

Other activities and interests: Evolution and biological rhythms in general; ecological conditions of animal behaviour; biocommunication.

Alice WELLS Senior Tutor

Zoology Department, University of Adelaide, G.P.O.Box 498,
Adelaide, S.A.5001. Australia.

Present interests: Taxonomy of Australian Hydroptilidae.
Investigation area: Australia.

Willing to identify material for other workers: yes.

Material wanted: Australian Hydroptilidae.

Information wanted: Papers on Hydroptilidae.

Other activities and interests: Diapause in Lepidoptera.

Michael J.WINTERBOURN, Dr., Senior Lecturer

Department of Zoology, University of Canterbury,
Christchurch, New Zealand.

Present interests: Oeconesidae, Rhyacophilidae; Life histories, trophic relations; detrital shredding. Previously studied: Life histories and feeding of British Columbia species, especially Limnephilidae, Phryganeidae. Investigation area: New Zealand.

Other activities and interests: Stream ecosystem dynamics; ecology of thermal waters; biology of Plecoptera, Ephemeroptera, freshwater Mollusca.

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ZOBODAT - www.zobodat.at

Zoologisch-Botanische Datenbank/Zoological-Botanical Database

Digitale Literatur/Digital Literature

Zeitschrift/Journal: [Trichoptera Newsletter](#)

Jahr/Year: 1977

Band/Volume: [04](#)

Autor(en)/Author(s): Anonym

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