

TRIBUTES AND TRICHOPTERA COLLECTIONS

Albany Museum, South Africa (AM): A large Trichoptera collection is housed in the AM in the care of Dr.K.M.F.Scott (2:4).

Döhler,Walter: Tribute on his 90th birthday by Wolfgang Tobias; collection given to the Senckenberg Museum (8:5).

Dziedzielewicz,J.: Discussion of the Dziedzielewicz collection in the Institute of Systematic and Experimental Zoology, Kraków, Poland (6:8).

Hartig,Fred (Count): The holotype of Chaetopteryx vulture Malicky from the Hartig collection is now in the British Museum (Natural History) (8:4).

Heude Museum, Shanghai, China (HM): The entomological collection of the HM has been moved to the Peking Institute of Zoology (Chinese Academy of Sciences, Peking). This collection may contain Navás types (9:8).

Martynov,A.V.: Discussion of Martynov holotypes and location of holotypes, described after ca.1915, in the Zoological Institute of the Academy of Sciences, Leningrad. Type specimens of species described by A.V.M. before 1915 were perhaps destroyed during the war. (5:5).

Navás,L. (Father): Discussion of remaining parts of the Navás collection and its deposition in the Museo de Zoologia de Barcelona, Spain (7:4); proposed bibliography (7:4).

Tjeder,Bo: Tribute on his 80th birthday by Bo.W.Svensson (9:6).

Vienna Natural History Museum (VNHM): The major part of the Theobald Krüper collection from Greece is located in the VNHM (2:7).

T R I C H O P T E R O L O G I C A L L I T E R A T U R E

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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 (additions)

Carpenter,F.M., Note on Bittacus validus in Baltic amber. - Psyche (Cambr.) 82:303.

1976 (additions)

Levanidova,I.M., Ephemeroptera and Trichoptera from the Chakotsk Peninsula. - Trudy biol.Inst.Vladivostok 36(139):38-56.

Tozer,W., Newhouse,S., A distributional survey of the Trichoptera fauna of Delaware County, Indiana. - Proc.Indiana Acad.Sci. 86:227.

1978 (additions)

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- Hellawell, J.M., Biological surveillance of rivers. A biological monitoring handbook. - Natural Environment Research Council, England, 332 pp.
- Perrin, J.F., Roux, A.L., Structure et fonctionnement des écosystèmes du Haut-Rhône français. 6. La macrofaune benthique du fleuve. - Verh. IVL 20:1494-1502.
- Hill, P.L., Tarter, D.C., A taxonomic and distributional study of adult limnephilid caddisflies of West Virginia (Trichoptera: Limnephilidae). - Ent. News 89:214-216.

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- Masteller, E.C., Flint, O.S., jr., Caddisfly (Trichoptera) emergence patterns from two streams of the Allegheny National Forest area of Pennsylvania. - Melsheimer Ent. Ser. 29:12-22.
- Nybom, O., Nagra foer Finland nya arter ov Trichoptera. - Not. Ent. 60:197-198.
- Petersen, C., Foote, B.A., Annotated list of Trichoptera collected along Furnace Run of the Cuyahoga Valley National Recreation Area in northeastern Ohio. - Great Lakes Ent. 13:201-205.
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- Silver, S.C., Ultrasound production during stridulation by hydropsychid larvae (Trichoptera). - J. Zool. 191:323-331.
- Smith, D.H., Lehmkuhl, D.C., The larvae of four *Hydropsyche* species with the Checkerboard Head Pattern (Trichoptera: Hydropsychidae). - Quaest. Entomol. 16:621-633.
- Tarter, D.C., Hill, P.L., Adult limnephilid caddisfly records in West Virginia (Trichoptera: Limnephilidae). - Ent. News 91:170-172.
- Terra, L.S.W. da, Notas sobre os Tricópteros do Rio Ave, em Vila do Conde, e seu relacionamento com qualidade água. - Estud. Inf. Dir. - Geral Ord. Gestao Florest. (Port.) No. 287, 12 pp.

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- Andrikovics, S., On the possibilities of a scanning electron microscopic examination of Ephemeroptera, Odonata and Trichoptera larvae. - *Opusc.zool.(Budapest)* 17-18:191-194.
- Bailey, P.C.E., Insect drift in Condor Creek, Australian Capital Territory. - *Aust.J.Mar.Freshw.Res.* 32:111-120.
- Bueno-Soria, J., Fauna de insectos del orden Trichoptera de Zempoala, Méx. - *Fol.Ent.Mex.* 48:67.
- Bueno-Soria, J., Estudios en insectos acuaticos de Mexico I. Trichoptera (Leptoceridae). Cinco nuevas especies de *Oecetis* McLachlan. - *Fol.Ent.Mex.* 49:103-120.
- Carter, Patricia, Bueno-Soria, Joaquín, Tricópteros de la región de Venados, Estado de Hidalgo. - *Fol.Ent.Mex.* 48:66-67.
- Cuppen, H.P.J.J., De invloed van beeknormalisatie op de biologische waterkwaliteit en de samenstelling van de macrofauna van enkele Oost-Veluwse beken. - Regionale Milieuraad Oost-Veluwe, 32 pp.
- Cuppen, H.P.J.J.(ed.), Een onderzoek van de planten- en dierenwereld in het gebied van de Koppelsprengen te Ugchelen. - Regionale Milieuraad Oost-Veluwe, 52 pp.
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- Davydova, E.D., The composition of the neurosecretory cell groups in the medial protocerebrum of Trichoptera (Insecta). - *Dokl.Akad. Nauk SSSR* 260:750-752.
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(To be continued)