

Trichoptero logical literature

This list is informative which means that it will include any papers from which fellow workers can get information on caddisflies, including dissertations, short notes, newspaper articles ect. It is not limited to formal publications, peer-reviewed papers or publications with high impact factor etc. However, a condition is that a minimum of one specific name of a caddisfly must be given (with the exception of fundamental papers e.g. on fossils). The list does not include publications from the internet. - To make the list as complete as possible, it is essential that authors send me reprints or xero copies of their papers, and, if possible, also papers by other authors which they learn of and when I do not know of them. If only references of such publications are available, please send these to me with the complete citation. - The list is in the interest of the caddis workers' community.

1999

Попов, Алекси 1999
Красимир Кумански на 60 години. – *Historia naturalis bulgarica* 10:6.12.

2001

Czachorowski, Stanislaw 2001
Trichoptera – chruściki, in: Gutowski, J.M. & Jaroszewicz, B. (eds.): *Katalog fauny Puszczy Białowieskiej*, pp. 247-248. Instytut Badawczy Leśnictwa, Warszawa.

Yang, Lianfang; Sun, Changhai; Yang, Weifang 2001
Trichoptera. In: Hong, W.U. (ed.): *Insects of Tianmu Mountain Nature Reserve*: 506-519.

2005

Csabai, Zoltán; Mora, Arnold; Boda, Pal; Cser, Balazs; Malnas, Kristof 2005
Contribution to the aquatic insect fauna of the northern part of the Bakony Mountains (Ephemeroptera, Coleoptera, Heteroptera and Trichoptera). – *Folia Mus. Nist.-Nat. Bakonyiensis* 22:69-100.

2006

Bálint, Miklós; Sárkány-Kiss, Andrei; Braun, Mihály 2006
Changes in caddis larvae community composition: effect of unknown contaminants. – Pp. 73-80, in: Donnelly, K.C. & Cizmas, L.H. (eds): *Environmental health in Central and Eastern Europe*. Springer, Dordrecht.

Bertuetti, Elisabetta; Ludovici, Omar; Valle, Maro 2006
I tricotteri (Insecta Trichoptera) dell provincia di Bergamo (Lombardia Italia). – *Riv. Museo Civico di Sci. Nat „Enrico Caffi“* 24:99-123.

Czachorowski, Stanislaw; Veith, Malgorzata 2006
Chruściki (Trichoptera) środkowego odcinka rzeki Łupawy. – *Różnorodność Biologiczna (Słupsk – Ustka)*:69-73. [Caddisflies of the middle course of the Łupawa River]

Jurołajć, Karolina; Kosztowny, Magdalena 2006
Biodywersyfikacja zmian w krajobrazie kulturowym – Chruściki drobnych zbiorników urbiceoz i agrocenoz. - *Różnorodność Biologiczna (Słupsk – Ustka)*:74-77.

Marchant, R.; Ryan, D. 2006
Distribution maps for aquatic insects from Victorian rivers and streams: Ephemeropteran and Plecopteran nymphs and Trichopteran larvae. – *Museum Victoria Science Report* 8:171 pp.

Springer, Monika 2006
Clave taxonomica para larvas de las familias del orden Trichoptera (Insecta) de Costa Rica. – *Revista de Biología Tropical* 54 (Suppl.1):273-286.

Szczęsny, B. 2006
The types of caddis fly (Insecta: Trichoptera). – *Scientific collections of the State Natural History Museum, Issue 2*: R.J.Godunko, V.K.Voichyshyn, O.S.Klymyshyn (eds.): *Name-bearing types and type series (1)*. – Національна академія наук України. Державний природознавчий Музей (Львів), pp.98-104.

Torralba Burrial, Antonio 2006
Contenido estomacal de *Lepomis gibbosus* (L.1758) (Perciformes: Centrarchidae), incluyendo la primera cita de *Ecnomus tenellus* (Rambur, 1842) (Trichoptera: Ecnomidae) para Aragon (NE Espana). – *Boletin de la SEA* 39:411-412.

Tsuruishi, Tatsu; Ketavan, Chitapa; Suwan, Kayan; Sirikajornjaru, Warunee 2006
Importance of water flow on larval growth and pupation of *Himalopsyche acharai* (Malicky and Chantaramongkol, 1989) (Trichoptera: Rhyacophilidae). – *Hydrobiologia* 563:537-540.

Tsuruishi, Tatsu 2006
Life cycle of *Himalopsyche japonica* (Morton) (Trichoptera: Rhyacophilidae) in two high mountain streams in Nagano, central Japan. – *Hydrobiologia* 563:493-499.

Yang, Lianfang; Wang, Beixin; Liao, Qirong 2006
Brachycentridae, Calamoceratidae, Hydropsychidae, Goeridae, Lepidostomatidae, Leptoceridae, Molannidae and Stenopsychidae, pp. 195-198 in: Jin, Daochao; Li, Zizhong (eds): *Insects from Chishui spinulose tree fern landscape*. Chishui suoluo jingguan kunchong, Guizhou Science and Technology Publishing House.

2007

Buczynska, Edyta; Buczynski, Pawel; Lechowski, Lech; Stryjecki, Robert 2007
Fish pond complexes as refugia of aquatic invertebrates (Odonata, Coleoptera, Heteroptera, Trichoptera, Hydrachnidia): a case study of the pond complex in Zalesie Kanskie (Central-East Poland). – *Nature Conservation* 64:39-55.

Cannings, Robert A.; Roberts, Gina 2007
The Helicopsychidae, a caddisfly family new to British Columbia (Insecta: Trichoptera). – *J. Entomol. Soc. British Columbia* 104:89-90.

Crisci-Bispo, Vera L.; Bispo, Pitagoras C.; Froehlich, Claudio G. 2007
Ephemeroptera, Plecoptera and Trichoptera assemblages in litter in a mountain stream of the Atlantic rainforest from southeastern Brazil. – *Rev. Brasil. Zool.* 24:545-551.

Czachorowski, S.; Moroz, M.D. 2007
(Caddisflies (Trichoptera) of the protected territories of Byelorussia). – *Entomolog. Obosrenije* 86:546-556. [Russian]

Czachorowski, Stanislaw; Pietrzak, Lech; Zawal, Andrzej 2007
Chruściki (Trichoptera) rezerwatu "Jeziro Szarc" i jego otuliny. – *Parki nar. Rez. Przyr.* 26:105-114. [Caddisflies of the "Szarc Lake" Nature Reserve and its buffer zone]

Doi, Hideyuki; Takemon, Yasuhiro; Ohta; Taichi; Ishida, Yuko; Kikuchi, Eisuke 2007
Effects of reach-scale canopy cover on trophic pathways of caddisfly larvae in a Japanese mountain stream. – *Marine and Freshwater Research* 58:811-817.

- Gibson, Chris 2007 Wilcock, Helen R.; Bruford, Michael W.; Nichols, Richard A.; Hildrew, Alan G. 2007
What decline of the caddisfly? – *Atropos* 32:39. Landscape, habitat characteristics, and the genetic population structure of two caddisflies. – *Freshwater Biology* 52:1907-1929.
- Huenken, Andreas; Mutz, Michel 2007 Winterbourn, Michael J. 2007
On the ecology of the filter-feeding *Neureclipsis bimaculata* (Trichoptera, Polycentropodidae) in an acid and iron rich post-mining stream. – *Hydrobiologia* 592:135-150. Stable isotope analysis identifies morphologically indistinguishable caddisflies. – *New Zealand J. Marine Freshw. Research* 41:401-404.
- Hylis, Miroslav; Obornik, Miroslav; Nebesarova, Jana; Vavra, Jiri 2007 Yuan, Hong-Yin; Sun, Chang-Hai; Yang, Lian-Fang 2007
Aquatic tetrasporoblastic microsporidia from caddis flies (Insecta, Trichoptera): characterisation, phylogeny and taxonomic reevaluation of the genera *Episeptum* Larsson, 1986, *Pyrotheca* Hesse, 1935 and *Cougourdella* Hesse, 1935. – *European Journal of Protistology* 43:205-224. Descriptions of two new species of *Psilotreta* (Trichoptera, Odontoceridae) from China. – *Acta Zootaxonomica Sinica* 32:947-951.
- Katano, Izumi; Doi, Hideyuki; Houki, Akiko; Isobe, Yu; Oishi, Tadashi 2007 Zhou, Xin; Kjer, Karl M.; Morse, John C. 2007
Changes in periphyton abundance and community structure with the dispersal of a caddisfly grazer, *Micrasema quadriloba*. – *Limnology* 8:219-226. Associating larvae and adults of Chinese Hydropsychidae caddisflies (Insecta: Trichoptera) using DNA sequences. – *J. NABS* 26:719-742.
- McNeely, Camille; Power, Mary E. 2007 2008
Spatial variation in caddisfly grazing regimes within a northern California watershed. – *Ecology (Washington)* 88:2609-2619. Differentiation and speciation in mountain streams: a case study in the caddisfly *Rhyacophila aquitanica* (Trichoptera). – *J. Zool. Syst. Evol. Res.* 46:340-345.
- Miserendino, Maria Laura; Brand, Cecilia 2007 Bálint, Miklós 2008
Trichoptera assemblages and environmental features in a large arid Patagonian river. – *Fundamental and Applied Limnology* 169:307-318. Pleistocene and holocene history of *Rhyacophila aquitanica* (Insecta: Trichoptera) in the Carpathian Mountains, potential speciation centers. – PhD thesis, Babeş-Bolyai University, Cluj, Romania, 149 pp.
- Myers, L.W.; Younganz, R.E. 2007 Bonada, N.; Zamora-Muñoz, C.; El Alami, M.; Múrria, C.; Prat, N. 2008
New additions to the inventory of Colorado mayflies (Ephemeroptera) and caddisflies (Trichoptera). – *Entomol. News* 118:517-518. New records of Trichoptera in reference Mediterranean-climate rivers of the Iberian Peninsula and north of Africa: Taxonomical, faunistic and ecological aspects. – *Graellsia* 64:189-208.
- Ogbogu, Sylvester S. 2007 Buczyńska, Edyta 2008
Caddisfly (Trichoptera) larvae of the Opa River basin, south-western Nigeria. – *African J. Aquatic Science* 32:259-263. The caddisflies (Trichoptera) of springs in the Roztocze region (south-eastern Poland). – *Annales Univ. Mariae Curie – Skłodowska Lublin, Sec. C* 63:13-22.
- Popov, Alexi 2007 Cartwright, David I. 2008
In memoriam Krassimir Kumanski (1939-2006). – *Historia Naturalis Bulgarica* 18:172. [Bulgarian] A review of the Australian species of Ecnomina Kimmins and Daternomina Neboiss (Trich: Ecnomidae). – *Zootaxa* 1774:1-76.
- Sun, Chang-hai 2007 Chvojka, Pavel 2008
Two new species of Philopotamidae (Insecta: Trichoptera) from China. – *Nanjing Nongye Daxue Xuebao* 30:71-73. Trichoptera of the Jizerské hory Mts and Frýdlant region (northern Bohemia, Czech Republic). – *Sborník Severočeského Muzea, Přírodní Vědy (Liberec)* 26:49-77. [Czech]
- Tajmrova, Lenka; Helesic, Jan 2007 Coppa, Gennaro; Jolivet, Samuel 2008
Circadian changes in feeding activity and diet of *Hydropsyche saxonica* (Trichoptera). – *Int. Rev. Hydrobiologia* 92:539-544. Redécouverte de *Tricholeiochiton fagesii* (Guinard, 1879) en France (Trichoptera, Hydroptilidae). – *Ephemera* 9:91-93.
- Thiele, Volker; Berlin, Angela 2007 Diken, Gurkan; Boyaci, Yunus Omer 2008
Lepidopteren- und Trichopterenbiozöosen in einem Moorkomplex bei Karhujärvi (Nordostfinnland). – *Telma* 37:117-132. Light-trapping of caddisflies (Insecta: Trichoptera) from Egirdir lake in southern Turkey. – *Journal of Fisheries Sciences* 2:653-661.
- Geest, van der, H.G. 2007 Doi, Hideyuki; Katano, Izumi 2008
Behavioural responses of caddisfly larvae (*Hydropsyche angustipennis*) to hypoxia. – *Contributions to Zoology* 76:255-260. Distribution patterns of stream grazers and relationships between grazers and periphyton at multiple spatial scales. – *J. NABS* 27:295-303.
- Lehrian, Stephanie; Pauls, Steffen U.; Haase, Peter 2007 Dyatlova, E.S.; Czachorowski, S. 2008
Preliminary results of the phylogeography of the montane caddisfly *H. tenuis* and a comparison of its population structure with the one of *D. discolor*. – *Entomol. rom.* 12:77-82. New data on the caddisflies (Trichoptera) from Moldova. – *Vestník Zoologii* 42:76.
- Pauls, Steffen U.; Theissinger, Kathrin; Kumanski, Krassimir; Ujvarosi, Lujza; Haase, Peter 2007
Comparing the population structure of two sympatric caddisflies in eastern Europe: First results. – *Entomol. rom.* 12:95-99. [Drusus discolor, *D. romanicus*]

- Eskov, Kirill Yu.; Wells, Alice; Ivanov, Vladimir D.; Kulicka, Róža; Sukacheva, Irina 2008
Fossil Hydroptilidae (Trichoptera), their probable biology and palaeogeography. – *Prace Muzeum Ziemi* 49:77-86.
- Geraci, Christy K.; Morse, John C. 2008
New species of *Cheumatopsyche* (Trichoptera: Hydropsychidae) from North Sulawesi, Indonesia. – *Pan-Pacific Entom.* 84:1-8.
- Giginyak, I.U. 2008
Larvae of caddisflies (Trichoptera) of small streams in Berezinsky Biosphere Reserve. – *Vyestsi Natsyyanal'nai Akademii Navuk Byelarusi Syeryya Biyalahichnykh Navuk* 1:114-117.
- González, Marcos A.; Menéndez, Jesús Martínez 2008
Observaciones sobre los Tricópteros de la Península Ibérica. X: Tricópteros de Aragón (NE de España) (Insecta: Trichoptera). – *Boletín Soc.Entomol.Aragonesa* 43:187-192.
- Graf,W.; Murphy,J.; Dahl,J.; Zamora-Muñoz,C.; López-Rodríguez,M.J. 2008
Distribution and ecological preferences of European freshwater organisms, vol.1: Trichoptera. Pensoft, Sofia-Moscow.388 pp.
- Ilmonen, Jari 2008
Crunoecia irrorata (Curtis) (Trichoptera: Lepidostomatidae) and conservation of boreal springs: indications of clustering of red-listed species. – *Aquatic Conservation* 18:6-18.
- Inkley, Martyn D.; Wissinger, Scott A.; Baros, Brandi L. 2008
Effects of drying regime on microbial colonization and shredder preference in seasonal woodland wetlands. – *Freshwater Biology* 53:435-445.
- Ito, Tomiko 2008
Life history of *Asynarchus sachalinensis* Martynov, with particular reference to the larval food and adult appearance period (Trichoptera, Limnephilidae). – *Proc. 3rd Int. Symp. Aquat.Entomol. East Asia*: 49-62.
- Ivanov, V.D.; Melnitsky, S.I.; Zhukovskaya, M.I. 2008
Chemical communication in *Anabolia laevis* Zett. (Trichoptera: Limnephilidae): Ethological and physiological aspects.. – *СЕНСОРНЫЕ СИСТЕМЫ* 22:333-341. [Russian]
- Johanson, Kjell A.; Keijsner, Marlene 2008
Phylogeny of the Helicophidae (Trichoptera), with emphasis on the New Caledonian species of *Helicophia*. – *Systematic Entomology* 33:451-483.
- König, Elisabeth; Waringer, Johann 2008
The ballast stones in *Silo nigricornis* cases (Insecta: Trichoptera): drift resistance and ecological benefits, investigated by acoustic Doppler velocimetry. – *Large Rivers* 18:311-328.
- Kriska, György; Malik, Peter; Szivak, Ildiko; Horvath, Gabor 2008
Glass buildings on river banks as 'polarized light traps' for mass-swarming polarotactic caddis flies. – *Naturwissenschaften* 95:461-467.
- Kučinić, Mladen; Previšić, Ana; Gottstein, Sanja; Hrašovec, Boris; Stanić-Koštroman, Svjetlana; Pernek, Milan; Delić 2008
Description of the larvae of *Drusus radovanovici septentrionis* Marinković-Gospodnetić, 1976 and *Drusus croaticus* Marinković-Gospodnetić, 1971 (Trichoptera, Limnephilidae) from Bosnia and Herzegovina, and Croatia. – *Zootaxa* 1783:1-17.
- Kuhara, Naotoshi 2008
The genus *Glossosoma* (Trichoptera: Glossosomatidae) in Hokkaidō, northern Japan, with description of a new species. – *Proc. 3rd Int. Symp. Aquatic Entomol. in East Asia*:84-96.
- Laudee, Pongsak 2008
Larval morphology and diagnosis of the Giant Microcaddisfly species, *Ugandatrichia* spp. (Hydroptilidae: Trichoptera) in Thailand. – *Zootaxa* 1825:29-39.
- Le Doare, Jacques 2008
Les Éphémères, Plécoptères et Trichoptères, des insectes méconnus et pourtant essentiels à la vie d'un cours d'eau. – *Penn ar Bed (Brest)* 203:51-57.
- Loefstedt, Christer; Bergmann, Jan; Francke, Wittko; Jirle, Erling; Hansson, Bill S.; Ivanov, Vladimir D. 2008
Identification of a sex pheromone by sternal glands in females of the caddisfly *Molanna angustata* Curtis. – *J. Chemical Ecology* 34:220-228.
- Malm, Tobias; Johanson, Kjell Arne 2008
Description of eleven new Triplectides species (Trichoptera: Leptoceridae) from New Caledonia. – *Zootaxa* 1816:1-34.
- Malm, Tobias; Johanson, Kjell A. 2008
Revision of the New Caledonian endemic genus *Gracilipsodes* (Trichoptera: Leptoceridae: Grumichellini). – *Zool. J. Linnean Soc.* 153:425-452.
- de Moor, F.C.; Ivanov, V.D. 2008
Global diversity of caddisflies (Trichoptera: Insecta) in freshwater. – *Hydrobiologia* 595:393-407.
- Moreira Santos, Allan Paulo; Nessimian, Jorge Luiz 2008
Five new species of *Cernotina* Ross (Trichoptera: Polycentropodidae) from Central Amazonia, Brazil. – *Zootaxa* 1899:25-33.
- Muñoz-Quesada, Fernando J.; Holzenthal, Ralph W. 2008
Revision of the Nearctic species of the caddisfly genus *Wormaldia* McLachlan (Trichoptera: Philopotamidae). – *Zootaxa* 1838:1-75.
- Nakatani, Masahiko; Hiram, Yusuke; Ito, Tomiko 2008
Additional records of Trichoptera on 'Insects of North Okhotsk Prefectural Natural Park, northern Hokkaido'. – *Sylvicola* 26:53-55.
- Nozaki, Takao; Arefina, Tatyana I.; Hayashi, Yoshio 2008
The genus *Stenopsyche* McLachlan (Trichoptera: Stenopsychidae) in Sakhalin, with description of a new species. – *Proceedings of the 3rd International Symposium on Aquatic Entomology in East Asia (AESEA)*: 101-110.
- O'Connor, J.P.; Bond, K.G.M. 2008
Hydroptila sparsa Curtis (Trichoptera: Hydroptilidae) new to Co. Tyrone. – *Irish Naturalist's Journal* 29:131.
- Ogbogu, Sylvester S. 2008
Description of mature larva of the genus *Oecetis* McLachlan (Trichoptera: Leptoceridae) from southwestern Nigeria, West Africa. – *J. Afrotrop. Zoology* 4:71-76.
- Ogbogu, S.S.; Okeze, E.E. 2008
Description of the larva of *Triaenodes* sp. McLachlan, 1865 (Trichoptera: Leptoceridae) from Ife-Ife, Nigeria. – *Ife Journal of Science* 10:73-76.

- Oliveira Pes, Ana Maria; Hamada, Neusa; Correa Soares, Clímiia 2008
Description of the last-instar larva and pupa and the bionomics of *Smicridea (Smicridea) truncata* Flint (Trichoptera: Hydropsychidae) in Central Amazonia, Brazil. — *Zootaxa* 1732:54-60.
- Palmquist, Katherine R.; Jenkins, Jeffrey J.; Jepson, Paul C. 2008
Clutch morphology and the timing of exposure impact the susceptibility of aquatic insect eggs to esfenvalerate. — *Environmental Toxicology and Chemistry* 27:1713-1720.
- Palmquist, Katherine R.; Jenkins, Jeffrey J.; Jepson, Paul C. 2008
Effects of dietary esfenvalerate exposures on three aquatic insect species representing different functional feeding groups. — *Environmental Toxicology and Chemistry* 27:1721-1727.
- Palmquist, Katherine R.; Jepson, Paul C.; Jenkins, Jeffrey J. 2008
Impact of aquatic insect life stage and emergence strategy on sensitivity to esfenvalerate exposure. — *Environmental Toxicology and Chemistry* 27:1728-1734.
- Pauls, Steffen U.; Graf, Wolfram; Haase, Peter; Lumbsch, H. Thorsten; Waringer, Johann 2008
Grazers, shredders and filtering carnivores – The evolution of feeding ecology in Drusinae (Trichoptera: Limnephilidae): Insights from a molecular phylogeny. — *Molecular phylogenetics and evolution* 46:776-791.
- Pauls, Steffen U.; Lumbsch, H. Thorsten; Haase, Peter 2008
Glacial refugia of the montane caddisfly *Drusus discolor* (Rambur, 1842). — *Proc. 1st conference on faunistics and zoogeography of European Trichoptera. Ferrantia* 55:80-84.
- Rinella, Daniel J.; Bogan, Daniel L. 2008
Significant westward range extension for the limnephilid caddisfly *Phanocelia canadensis* (Trichoptera): First record from Alaska, U.S.A. — *Entomological News* 119:295-297.
- Roos, Peter; Semmler-Elpers, Renate 2008
Erster Nachweis von *Ironoquia dubia* (Stephens, 1837) (Trichoptera, Limnephilidae) für Baden-Württemberg. — *Lauterbornia* 62:129-130.
- Sagnes, Pierre; Merigoux, Sylvie; Peru, Nicolas 2008
Hydraulic habitat use with respect to body size of aquatic insect larvae case of six species from a French Mediterranean type stream. — *Limnologia* 38:23-33.
- Salavert, V.; Zamora-Muñoz, C.; Ruiz-Rodríguez, M.; Fernández-Cortés, A.; Soler, J. J. 2008
Climatic conditions, diapause and migration in a troglophile caddisfly. — *Freshwater Biology* 53:1606-1617. [Mesophylax aspersus]
- Schmidt-Kloiber, Astrid; Graf, Wolfram; Moog, Otto; Lorenz, Armin; Hering, Daniel 2008
The Indicator Database for European Freshwater Invertebrates. — *Proc. 1st conference on faunistics and zoogeography of European Trichoptera. Ferrantia* 55:85-88.
- Schrankel, Isabel; Neu, Peter; Dohert, Alain; Schoos, Fernand 2008
Checklist of the Trichoptera of the Grand Duchy of Luxembourg – First revision. — *Proc. 1st conference on faunistics and zoogeography of European Trichoptera. Ferrantia* 55:89-92.
- Schultheis, Alicia Slater; Marchant, Richard; Hughes, Jane Margaret 2008
Contrasting patterns of genetic structure and disequilibrium in populations of a stone-cased caddisfly (Tasimiidae) from northern and southern Australia. — *Marine and Freshw. Res.* 59:235-245.
- Siphahiler, Füsün 2008
Zoogeographical characteristics of the Trichoptera fauna of Turkey. — *Proc. 1st conference on faunistics and zoogeography of European Trichoptera. Ferrantia* 55:93-109.
- Siphahiler, Füsün 2008
Two new species of Beraeidae from northeastern Turkey (Trichoptera). — *Aquatic Insects* 30:301-306.
- Сукачева, И.Д.; Расницын, А.П. 2008
Сравнение состава включений в современных и ископаемых смолах. — *Материалы LIV сессии палеонтологического общества, 7 – 11 4 2008. Санкт-Петербург, pp.* 170-172.
- Szczygły, B.; Chvojka, P. 2008
New data on caddis flies (Insecta: Trichoptera) of the Ukrainian Carpathians and adjoining territories. — *Наукові записки державного природознавчого музею (Львів)* 24:153-166.
- Szczygły, Bronisław; Godunko, Roman J. 2008
Catalogue of caddis flies (Insecta: Trichoptera) of Ukraine. — *National Academy of Sciences of Ukraine, State Museum of Natural History*, 103 pp.
- Tsuruishi, Tatsu; Ketavan, Chitapa; Suwan, Kayan; Sirikajornjaru, Warunee 2008
Microhabitat preferences according to developmental stages of *Himalopsyche acharai* (Malicky and Chantaramongkol, 1989) in Thailand (Trichoptera: Rhyacophilidae). — *Proc. 3rd Internat. Symp. Aquatic Entomology in East Asia (AESEA)*, pp. 123-133.
- Ujvárosi, Lujza; Robert, Sabina C.; Neu, Peter; Robert, Berthold 2008
First revision of the Romanian caddisflies (Insecta: Trichoptera). Part 1: Systematic checklist (updated 12/2005). — *Proc. 1st conference on faunistics and zoogeography of European Trichoptera. Ferrantia* 55:110-124.
- Urbanič, Gorazd 2008
Zoogeographic division of Slovenia based on caddisfly distribution. — *Proc. 1st conference on faunistics and zoogeography of European Trichoptera. Ferrantia* 55:125-132.
- Urbanič, Gorazd 2008
Distribution and structure of Trichoptera assemblages in the ecoregion „Hungarian lowland“ in Slovenia. — Pp. 285-289, in: *Proceedings 36th International Conference of IAD, Vienna. ISBN* 13:978-3-9500723-2-7.
- Urbanič, Gorazd 2008
Redelineation of European inland water ecoregions in Slovenia. — *Review of Hydrobiology* 1:17-25.
- Verberk, W. 2008
Matching species to a changing landscape. Aquatic macroinvertebrates in a heterogeneous landscape. — PhD thesis Radboud University Nijmegen. [*Trienodes bicolor*, *Beraeodes minutus*, *Enoicyla pusilla*, *Limnephilus luridus*]
- Vieira-Lanero, Rufino; González, Marcos A.; Cobo, Fernando; Serva, Ma. José 2008
The larva of *Micrasema cenerentola* Schmid, 1952 (Insecta: Trichoptera: Brachycentridae). — *Proc. 1st conference on faunistics and zoogeography of European Trichoptera. Ferrantia* 55:133-140.
- Waringer, Johann; Graf, Wolfram; Pauls, Steffen U.; Vicentini, Heinrich; Lubini, Verena 2008
DNA based association and description of the larval stage of *Drusus melanchaetes* McLachlan, 1876 (Trich: Limnephilidae: Drusinae) with notes on ecology and zoogeography. — *Limnologia* 38:34-42.

- Waringer, Johann; Graf, Wolfram 2008 Light-trapping of Trichoptera at the March, an eight-order Austrian lowland river. – Proc. 1st conference on faunistics and zoogeography of European Trichoptera. *Ferrantia* 55:141-142.
- Waringer, Johann; Graf, Wolfram; Pauls, Steffen; Cianficconi, Fernanda 2008 The larvae of *Drusus improvisus* McLachlan, 1884, *Drusus camerinus* Moretti, 1981 and *Drusus aprutiensis* Moretti, 1981 (Trich: Limnephilidae: Drusinae). – *Aquatic Insects* 30:269-279.
- Weaver, John S. III; Gibon, François-Marie; Chvojka, Pavel 2008 A new genus of Philorheithridae (Trichoptera) from Madagascar. – *Zootaxa* 1825:18-28.
- Weidlich, Michael 2008 Beitrag zur Lepidopteren-Fauna des Notia Pindos (Tringia-Massiv, Lákmos-Gebirge und Athamáno-Gebirge) in Griechenland mit Beschreibung von zwei neuen Arten sowie Angaben zur Köcherfliegen- (Trichoptera) und Schnakenfauna (Diptera: Tipulidae). – *Entomofauna* 29 (27):469-504.
- Wiberg-Larsen, Peter 2008 Overall distributional patterns of European Trichoptera. – Proc. 1st conference on faunistics and zoogeography of European Trichoptera. *Ferrantia* 55:143-154.
- Wichard, Wilfried; Neumann, Christian 2008 *Rhyacophila quadrata* n.sp., a new caddisfly (Insecta, Trichoptera) from Eocene Baltic amber. – *Fossil Record* 11:19-23.
- Wolf, Beate 2008 Nachweise von Köcherfliegen (Trichoptera), Steinfliegen (Plecoptera) und Eintagsfliegen (Ephemeroptera) am Halberg bei Neumorschen (Hessen, Schwalm-Eder-Kreis). – *Philippia* 13:213-216.
- Yuan, Hong-Yin; Yang, Liang-Fang; Sun, Chang-Hai 2008 Descriptions of three new species of *Psilotreta* (Trichoptera, Odontoceridae) from China. – *Acta Zootaxonomica Sinica* 33:380-384.
- Zhong, Hua; Yang, Lian-Fang; Morse, John C. 2008 Six new species of the genus *Polyplectropus* (Insecta, Trichoptera, Polycentropodidae) from China. – *Acta Zootaxonomica Sinica* 33:600-607.
- 2009**
- Aistleitner, Ulrich; Malicky, Hans 2009 Vorläufiges Verzeichnis der Köcherfliegen des Fürstentums Liechtenstein (Insecta: Trichoptera). – *Entomofauna* 30:257-264.
- Andrew, Ross H. 2009 *Limnephilus elegans* Curtis (Trichoptera: Limnephilidae) new to Orkney. – *Entomol. Gazette* 60:204.
- Angrisano, Elisa B.; Sganga, Julieta V. 2009 Two new species of Trichoptera from Salto Encantado Provincial Park (Misiones Province, Argentina). – *Aquatic Insects* 31:271-278
- Arefina-Armitage, Tatiana I.; Armitage, Brian J. 2009 A new species of the genus *Phryganopsyche* Wiggins (Trichoptera: Phryganopsyche) from Vietnam. – *Proc. Entomol. Soc. Washington* 111:322-325.
- Armitage, Brian J.; Arefina-Armitage, Tatiana 2009 New country records of caddisflies (Insecta: Trichoptera) from Vietnam. – *Insecta Mundi* 68:1-5.
- Bálint, Miklós; Botosaneanu, Lazare; Ujvárosi, Lujza; Popescu, Octavian 2009 Taxonomic revision of *Rhyacophila aquitanica* (Trichoptera: Rhyacophilidae), based on molecular and morphological evidence and change of taxon status of *Rhyacophila aquitanica* ssp. *carpathica* to *Rhyacophila carpathica* stat.n. – *Zootaxa* 2148:39-48.
- Bálint, Miklós; Ujvárosi, Lujza 2009 Distribution patterns of *Hydropsyche incognita* (Pitsch, 1993) and *H. pellucidula* (Curtis, 1834) in Transylvania (Romania, with special reference to their ecological requirements (Trichoptera: Hydropsychidae). – *Bulletin de la Société des naturalistes luxembourgeois* 110:167-172.
- Becker, Barbara; Moretti, Marcelo S.; Callisto, Marcos 2009 Length-dry mass relationships for a typical shredder in Brazilian streams (Trichoptera: Calamoceratidae). – *Aquatic Insects* 31:227-234.
- Blahnik, Roger J.; Holzenthal, Ralph W.; Huisman, Jolanda 2009 Chimarra of Sabah and Sarawak, northern Borneo (Trichoptera: Philopotamidae). – *Tijdschrift voor Entomologie* 152:109-166.
- Blinn, Dean W.; Ruiter, David E. 2009 Caddisfly (Trichoptera) assemblages along major river drainages in Arizona. – *Western North American Naturalist* 69:299-308.
- Blinn, Dean W.; Ruiter, David E.; Flint, Oliver S. 2009 Notes on a collection of caddisflies (Trichoptera) from Carroll County, Iowa, U.S.A. – *Proc. Entomol. Soc. Wash.* 111:151-158.
- Blinn, Dean W.; Ruiter, David E. 2009 Phenology and distribution of caddisflies (Trichoptera) in Oak Creek, a high-desert perennial stream in Arizona. – *The Southwestern Naturalist* 54:182-194.
- Bonada, Núria; Múrria, Cesc; Zamora-Muñoz, Carmen; El Alami, Majida; Poquet, José Manuel; Puntí, Tura; Moreno, José Luis; Bennis, Nard; Alba-Tercedor, Javier; Ribera, Carles; Prat, Narcís 2009 Using community and population approaches to understand how contemporary and historical factors have shaped species distribution on river ecosystems. – *Global Ecol. Biogeogr.* 18:202-213.
- Botosaneanu, Lazare 2009 A contribution to the knowledge of the caddisfly fauna of New Guinea (Trichoptera). – *Ephemera* 10:79-93.
- Buczyński, Paweł; Buczyńska, Edyta; Przewoźny, Marek; Lechowski, Lech 2009 Wybrane owady wodne (Odonata, Heteroptera, Coleoptera, Trichoptera, Lepidoptera). Pp.169-198. In: Jacka Herbicha i Mateusza Ciechanowskiego (eds): *Przyroda rezerwatów Kurze Grzędy i Staniszewskie Bioto na Pojezierzu Kaszubskim*. Gdańsk. [Aquatic insects; in: The nature of "Kurze Grzędy" and "Staniszewskie Bioto" reserves in the Kaszuby Lake District]
- Chovet, Michel; Lécureuil, Jean-Yves 2009 Les macroinvertébrés benthiques de la Loire moyenne (France) et leur évolution depuis 1977. – *Ephemera* 10:103-122.
- Chvojka, Pavel; Komzák, Petr; Špaček, Jan 2009 New faunistic records of Trichoptera (Insecta) from the Czech Republic, III. – *Acta Musei Moraviae, Sci.biol. (Brno)* 94:81-85.

- Cianficconi, Fernanda; González, Marcos 2009
New taxonomic status for *Micrasema setiferum dolcinii* Botosaneanu & Moretti, 1986 and first description of its larva (Trichoptera, Brachycentridae). – *Dtsch.Entomol.Z.* 56:133-136.
- Coppa, Gennaro; Derrien, Marcel 2009
Additions à la faune des Trichoptères de France: *Enoicyla reichenbachi* (Kolenati, 1848) (Trichoptera, Limnephilidae). – *Ephemera* 10:7-10.
- Coppa, Gennaro; Le Doaré, Jacques; González, Marcos 2009
Additions à la faune des Trichoptères de France: *Adicella josephinae* González & Otero, 1980 (Trichoptera, Leptoceridae). – *Ephemera* 10:11-14.
- Coppa, Gennaro; Le Doaré, Jacques 2009
Présence de *Limnephilus fenestratus* (Zetterstedt, 1840) dans les Pyrénées-Orientales (France) (Trichoptera, Limnephilidae). – *Ephemera* 10:15-19.
- Ehlert, Thomas 2009
Flugaktivität, Eiablage und Habitatbindung von Köcherfliegen (Trichoptera) an Fließgewässern. – *Essener ökologische Schriften* 27:1-169.
- Flint, Oliver S., Jr.; Thomas, Alain 2009
Évolution à long terme de la communauté de Trichoptères de la rivière Arize à la grotte du Mas d'Azil (Prépyrénées, SW France). 1. Résultats préliminaires sur 25 ans: période 1963-1989 (Trichoptera). – *Ephemera* 10:35-41.
- Giudicelli, Jean; Derrien, Marcel 2009
Les Invertébrés des eaux courantes du Parc National du Mercantour: inventaire, biogéographie et écologie. I. Trichoptères, Diptères Bléharicérides et Simuliides. – *Ephemera* 10:43-69.
- Graf, Wolfram; Pauls, Steffen U.; Waringer, Johann 2009
The larva of *Rhyacophila ferox* Graf, 2006 (Trichoptera: Rhyacophilidae) from the Eastern Alps (Carinthia, Austria). – *Aquatic Insects* 31:111-117.
- Graf, W.; Waringer, J.; Pauls, S.U. 2009
A new feeding group within larval Drusinae (Trichoptera: Limnephilidae): the *Drusus alpinus* Group sensu Schmid, 1956, including larval descriptions of *Drusus franzi* Schmid, 1956, and *Drusus alpinus* (Meyer-Dür, 1875). – *Zootaxa* 2031:53-62.
- Graf, W. 2009
Trichoptera (Köcherfliegen). In: Rabitsch, Wolfgang & Essl, Franz: *Endemiten - Kostbarkeiten in Österreichs Pflanzen- und Tierwelt*, pp. 796-809. *Naturwiss.Ver.f.Kärnten & Umweltbundesamt, Klagenfurt & Wien*, 924 pp.
- Gros, P.; Lindner, R.; Medicus, C. 2009
Nationalpark Hohe Tauern, Tage der Artenvielfalt 2008 – Wildgerlostal (Salzburg). – *Haus der Natur* (Salzburg), 80 pp. [Trichoptera pp.38-39]
- Gullefors, Bo; Barnard, Peter C. 2009
Linnaeus's caddisflies (Trichoptera). – *Entomologisk Tidskrift* 129:201-208.
- Hannigan, Edel; Kelly-Quinn, Mary; O'Connor, James P. 2009
Notable caddisflies (Trichoptera) from Scragh Bog, Co. Westmeath, including *Erotis baltica* McLachlan new to Ireland. – *Bull.Irish biogeogr. Soc.* 33:76-80.
- Hering, Daniel; Schmidt-Kloiber, Astrid; Murphy, John; Lücke, Sofie; Zamora-Muñoz, Carmen; López-Rodríguez, Manuel Jesús; Huber, Thomas; Graf, Wolfram 2009
Potential impact of climate change on aquatic insects: A sensitivity analysis for European caddisflies (Trichoptera) based on distribution patterns and ecological preferences. – *Aquat. Sci.* 71:3-14.
- Holzenthal, R.W. 2009
Trichoptera (Caddisflies). – *Encyclopedia of Inland Waters* 2:456-467.
- Ito, Tomiko; Kuhara, Naotoshi 2009
A new lotic species of the genus *Leptocerus* Leach (Trichoptera, Leptoceridae) from Japan. – *Limnology* 10:25-31.
- Johanson, Kjell Arne; Ward, John B. 2009
Twenty-one new *Polypsectropus* species from New Caledonia (Trichoptera: Polycetropodidae). – *Ann.soc.entomol.Fr.(n.s.)* 45:11-47.
- Karaouzas, Ioannis 2009
The larva of *Hydropsyche peristerica* Botosaneanu & Marinković-Gospodnetić, 1968 (Trichoptera: Hydropsychidae), with some notes on its ecology. – *Aquatic Insects* 31:139-143.
- Katsuma, Noboyuki 2009
A new species of the genus *Setodes* Rambur (Trichoptera, Leptoceridae) from Japan. – *Biogeography* 11:41-46.
- Korecki, James A.; Ruitter, David E. 2009
A new species of *Hydropsyche* (Trichoptera: Hydropsychidae) from Utah. – *Western North American Naturalist* 69:295-298.
- Lehrian, Stephanie; Pauls, Steffen U.; Haase, Peter 2009
Contrasting patterns of population structure in the montane caddisflies *Hydropsyche tenuis* and *Drusus discolor* in the Central European highlands. – *Freshwater Biology* 54:283-295.
- Malicky, Hans 2009
Beiträge zur Kenntnis asiatischer Trichopteren. – *Braueria* 36:11-58.
- Malicky, H. 2009
Köcherfliegen (Trichoptera) von der Insel Sibuyan (Philippinen). – *Entomologica Austriaca* 16:9-18.
- Malicky, H.; O'Connor, J.P.; Ashe, P. 2009
Caddisflies from Sulawesi, Indonesia, with the descriptions of four new species in the genera *Chimarra* Stephens, *Helicopsyche* Siebold, *Paduniella* Ulmer and *Tinodes* Curtis (Trichoptera). – *Entomologist's Monthly Magazine* 145:79-86.
- Malicky, Hans 2009
Rote Liste der Köcherfliegen Österreichs (Insecta, Trichoptera). – Pp. 319-358 in: Zülka, Klaus Peter (ed.): *Rote Listen gefährdeter Tiere Österreichs*. Böhlau Verlag Wien, ISBN 978-3-205-78280-3.
- Malicky, Hans 2009
Die Köcherfliegen (Insecta, Trichoptera) der Sammlung von Franjo Koščec im Museum Varaždin, Kroatien. – *Natura Croatica* 18:129-134.
- Malicky, H. 2009
Übersicht über die Gattung *Pseudoneureclipsis* (Trichoptera, Polycetropodidae), mit Beschreibung von neuen Arten. – *Linzer biol. Beitr.* 41:709-735.

- Masselot, Gérard; Nel, André; Thomas, Alain 2009
Reprise d'une étude-modèle sur les macroinvertébrés lotiques: la Lapwai Creek (Idaho, USA). 2^e partie: apport de la synécoparcimonie. – *Ephemera* 10:123-138.
- Melnitsky, S.I. 2009
A new caddisfly of the fossil genus *Archaeotinos* (Insecta: Trichoptera: Ecnomidae) from the Baltic Amber. – *Paleontolog. Journal* 43:296-299.
- Mey, Wolfram 2009
Three new species of the genus *Arctopsyche* McLachlan, 1862 from Asia (Trichoptera: Arctopsychidae). – *Aquatic Insects* 31:83-89.
- Nozaki, Takao 2009
Tsudaea, a new genus of Brachycentridae (Trichoptera) from Japan. – *Zootaxa* 2131:54-64.
- Ogbogu, Sylvester Sunday 2009
The identity of *Anisocentropus* species (Trichoptera: Calamoceratidae) from Nigeria with description of the adult male. – *Tijdschrift voor Entomologie* 152:287-290.
- Pauls, Steffen U.; Theissingner, Kathrin; Ujvárosi, Lujza; Bálint, Miklós; Haase, Peter 2009
Patterns of population structure in two closely related, partially sympatric caddisflies in Eastern Europe: historic introgression, limited dispersal, and cryptic diversity. – *J.N.Am.Benthol.Soc.* 28:517-536.
- Quaia, Lino; Ongaro, Ennio 2009
Insetti dei Magredi del Cellina. Catalogo faunistico. – Società Naturalisti „Silvia Zenari“, Pordenone, 117 pp. [Trichoptera 69-71]
- Robinson, Jeanne 2009
The Trichoptera of St Kilda, including a new family record based on *Oxyethira falcata* Morton, 1893, and reflections on the dispersal distances of U.K. caddis. – *Entomologist's Gazette* 60:117-125.
- Ruiter, David E.; Blinn, Dean W. 2009
Illustrations for several previously un-associated Arizona Trichoptera females. – *Braueria* 36:4-10.
- Sipahiler, Füsün 2009
Two new species of the genus *Kelgena* Mey, 1979 from northeastern Turkey (Trichoptera: Limnephilidae: Chaetopterygini). – *Aquatic Insects* 31:315-320.
- Song, Mi-Young; Leprieur, Fabien; Thomas, Alain; Lek-Ang, Sithan; Chon, Tae-Soo; Lek, Sovan 2009
Impact of agricultural land use on aquatic insect assemblages in the Garonne river catchment (SW France). – *Aquat. Ecol.* 43:999-1009.
- Tobias, Wolfgang; Saarela, Esko; Salokannel, Juha 2009
Description of the females of *Oxyethira klingstedt* Nybom, 1983 and *Oxyethira tamperensis* Malicky, 1999 (Trichoptera: Hydroptilidae). – *Entomol.Ztschr.* 119:25-26.
- Uherkovich, Ákos 2009
Biodiverzitás vizsgálatok a zselici Gyűrűfű tegesein (Trichoptera). – *Natura Somogyiensis* 13:159-162. [Some data to the biodiversity of caddisflies of Gyűrűfű, Zselic Downs, South Hungary]
- Uherkovich, Ákos 2009
Tegzesek (Trichoptera) a Bodrogekben. – Pp. 789-793 in: Tuba, Z.(ed.), *Bodrogek* (A magyarországi Bodrogek lájmonográfiája), Budapest – Sárospatak. [Caddisflies in the Bodrogek]
- Vieira, Nicole K.M.; Kondratieff, Boris C.; Ruiter, David E.; Durfee, Richard S. 2009
The aquatic insects of the Valles Caldera National Preserve, Sandoval County, New Mexico, excluding Diptera, with notes on new State records. – *J. Kansas Entomol.Soc.* 82:250-262.
- Višinskienė, Giedrė 2009
The updated checklist of Lithuanian caddisflies (Insecta: Trichoptera) with notes on species rarity. – *Acta Zoologica Lituonica* 19:25-40.
- Waringer, Johann; Graf, Wolfram 2009
The larva of *Diplectrona magna* Mosely, 1930 (Trichoptera: Hydroptilidae). – *Aquatic Insects* 31:19-24.
- Waringer, Johann; Graf, Wolfram; Kučinić, Mladen; Previšić, Ana; Vučković, Ivan 2009
The larva and life cycle of *Annitella apfelbecki* (Klapálek, 1899), including a redescription of *Melampophylax nepos* (McLachlan, 1880) (Trichoptera: Limnephilidae). – *Aquatic Insects* 31:71-80.
- Wichard, Wilfried; Gröhn, Carsten; Seredszus, Fabian 2009
Wasserinsekten im Baltischen Bernstein / Aquatic Insects in Baltic Amber. – 335 pp., Verlag Kessel, Remagen-Oberwinter. ISBN 978-3-941300-10-1
- Zhou, Lei; Sun, Chang-Hai; Yang, Lian-Fang 2009
A study of genus [sic] *Hydroptila* with two new species and two new record species from China (Trichoptera, Hydroptilidae). – *Acta Zootaxonomica Sinica* 34:353-359.
- 2010**
- Holzenthal, Ralph W.; Robertson, Desiree R.; Pauls, Steffen U.; Mendez, Patina K. 2010
Taxonomy and systematics: contributions to benthology and J-NABS. – *J.N.Am.Benthol.Soc.* 29:147-169.
- Ilmonen, Jari & al. 2010
Pauli Bagge in memoriam. – *Braueria* 37:5.
- Malicky, Hans 2010
Neue Trichopteren aus Europa und Asien. – *Braueria* 37:43-48.
- Oláh, János; Malicky, Hans 2010
New species and new species records of Trichoptera from Vietnam. – *Braueria* 37:13-42.
- Oláh, János; Morse, John C. 2010
A synonym of *Potamyia chekiangensis* (Schmid 1965) (= *P. chinensis* Martynov 1930 = *P. martynovi* Oláh & Morse 2008). – *Braueria* 37:4.
- Reynaga, María Celina; Martín, Paola Rueda 2010
Trophic analysis of two species of *Atopsyche* (Trichoptera: Hydrobiosidae). – *Limnologica* 40:61-66.
- Sipahiler, Füsün 2010
A gynandromorph specimen of *Lepidostoma hirtum* (Fabricius 1775) from Turkey (Trichoptera, Lepidostomatidae). – *Braueria* 37:6.
- Tsuruishi, Tatsu 2010
Relationship between water temperature and developmental rate of *Himalopsyche japonica* (Morton) (Trichoptera: Rhyacophilidae). – *Braueria* 37:7-12.
- Yang Lianfang; Morse, John C. 2010
Glossosoma (Lipoglossa) sinuatum Yang & Morse, nomen novum. – *Braueria* 37:4.