

<b>Leptoceridae</b>						
<i>Ceraclea albimacula</i> (HAGEN, 1860)	P	+				6-12.VII
<i>Ceraclea excisa</i> (MORTON, 1904)	H		+			25.VI
<i>Ceraclea lobulata</i> (MARTYNOV, 1935)	EP	+				12.VII-24.VIII
<i>Oecetis brachyura</i> YANG & MORSE, 1997	EP			+		6.VIII
<i>Oecetis intima</i> MACLACHLAN, 1877	P				+	29.VII
<i>Oecetis ochracea</i> (CURTIS, 1825) *	P					23.VI
<i>Oecetis tripunctata</i> FABRICIUS, 1793 *	P					12.VII
<i>Setodes pulcher</i> MARTYNOV, 1910 *	EP					12.VII
<i>Setodes viridis</i> (FOURCROY, 1785)	WP					12.VII-14.VIII
<i>Mystacides dentatus</i> MARTYNOV, 1924	EP	+	+	+		26.V-29.VIII
<i>Trienodes</i> sp.	-		+			-
<b>Hydroptilidae</b>						
<i>Ithytrichia lamellaris</i> EATON, 1873 *	P possibly		+			-

IVANOV, V.D., AREFINA, T.I., LEVANIDOVA, I.M., VSHVKOVA, T.S., NIMMO, A.P., ITO, T., YANG, L., 1997, Order caddisflies – Trichoptera. In: P.A. LER, [Ed.], Key to the insects of Russian Far East. Vol.5: Trichoptera and Lepidoptera. Dal'nauka, Vladivostok: 10-206. – [Russian]

IVANOV, V.D., GRIGORENKO, V.N., AREFINA, T.I., 2001, Order caddisflies – Trichoptera. In: S.J. TSALOLIKHIN, [Ed.], Key to the freshwater invertebrates of Russia and the adjacent lands. Vol.5: Higher insects. Zool. Inst. Russ. Acad. Sci., St-Petersburg, pp. 7-72. – [Russian]

LEPNEVA, S.G., 1964, Caddisflies. Larvae and pupae of suborder Annulipalpia. Fauna of USSR. Vol.2, Part1. Nauka, Moscow, Leningrad. – [Russian]

LEPNEVA, S.G., 1966, Caddisflies. Larvae and pupae of suborder Integripalpia. Fauna of USSR. Vol.2, Part2. Nauka, Moscow, Leningrad. – [Russian]

LISS, M., VON DER OHE, P.C., SCHRIEVER, C.A., SCHAFFER, R., BEKETOV M.A. SPEAR data base. Online database. <http://www.ufz.de/index.php?en=2138>

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#### Karl Müller

Christian Otto tells me that his predecessor as Professor at the University of Umeå passed away in September 2005 at the age of 85. He had a stroke in 1982, and since then he paid several visits to the hospital. However, he had a remarkable capacity to recover, and he perused *Der Spiegel* every week to the bitter end.

Prof. Müller made important contributions to the ecology of caddisflies including periodicity, circadian rhythms and life cycles in northern Sweden.



#### Change of address

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