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Bibliography of Mineo KOBAYASHI, with a list of Trichoptera species described by him.

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Almost all of the specimens including types from the private collection of Mr. Mineo KOBAYASHI have recently been transferred to the Natural History Museum and Institute, Chiba. Study of this material is under way by the present author and his co-workers. Re-descriptions and a synonymic list are in preparation.

1. Bibliography

- 1954a A new species of *Parastenopsyche* from Japan (Insecta: Trichoptera). – Bull.Nat.Sci.Mus. 1(2):79-81.
- 1954b Caddisfly. – Hyogo-seibutsu 2:1-5. [in Japanese]
- 1955 A new species of *Dinarthodes* from Japan (Insecta: Trichoptera). – Bull.Nat.Sci.Mus. 2(2):70-72.
- 1957 On a new species of *Goera* from Kyushu, Japan (Trichoptera). – Bull.Nat.Sci.Mus. 41:276-279.
- 1959 Caddisfly fauna of the vicinity of Yoshii-Machi, Fukuoka Prefecture, with descriptions of five new species. – Bull.Nat.Sci.Mus. 44:343-354.
- 1959a A new species of *Arctopsyche* from Japan (Trichoptera). – Bull.Nat.Sci.Mus. 3(2):83-85.
- 1962 A new genus and new species of Limnephilidae from Hokkaido, Japan (Insecta: Trichoptera). – Bull.Nat.Sci.Mus. 51:115-118.
- 1964a A new genus and a new species of Hydroptilidae from Japan (Trichoptera). – Kontyu 32(2):211-213.
- 1964b Notes on the caddisflies of Hokkaido, with descriptions of two new species (Insecta, Trichoptera). – Bull.Nat.Sci.Mus. 7(1):83-90.
- 1968 Notes on the caddisflies of Niigata Prefecture, with six new species. – Bull.Kanagawa Pref.Mus. 1(1):1-11.
- 1969 Four new species of Trichoptera from Japan. – Bull.Kanagawa Pref.Mus. 1(2):17-22.
- 1971a New species of caddisflies from Tanzawa Mountain Mass, Kanagawa Prefecture, Japan (Trichoptera, Insecta). – Bull.Kanagawa Pref.Mus. 1(4):1-18.
- 1971b Studies on the fauna and classification of aquatic insects (Trichoptera) in the Kanagawa Prefecture. – Research Report of the Kanagawa Prefecture Museum Natural History 3:1-49.
- 1972 On the new species of the genus *Glossosoma* from Japan (Trichoptera, Insecta). – Bull.Kanagawa Pref.Mus. 5:5-9.
- 1973 Caddisfly fauna of the vicinity of Yamagata Prefecture, with descriptions of thirteen new species. – Bull.Kanagawa Pref.Mus. 6:21-43.
- 1974 On two new species of Hydroptilidae from Japan (Insecta: Trichoptera). – Bull.Kanagawa Pref.Mus. 7:67-70.
- 1975 A new species of the caddisfly Limnephilidae from Japan (Insecta: Trichoptera). – Bull.Kanagawa Pref.Mus. 8:37-40.
- 1976 New species of Rhyacophilidae (Insecta: Trichoptera). – Bull.Kanagawa Pref.Mus. 9:51-56.

- The list and new species of the caddisflies from Hokkaido, Japan (Trichoptera, Insecta). – Bull.Kanagawa Pref.Mus. 10:1-14.
- 1980 A revision of the family Philopotamidae from Japan (Trichoptera: Insecta). – Bull.Kanagawa Pref.Mus. 12:85-104.
- 1982a A classification for Japanese species of Glossosomatidae (Trichoptera, Insecta). – Bull.Kanagawa Pref.Mus. 13:1-18.
- 1982b On a caddisfly fauna of the Karigawa. – Research report of the Kanagawa Prefecture Museum Natural History 3:95-99. [in Japanese]
- 1983a On the species of the subfamilies Apataniinae and Dicosmoecinae from Japan (Trichoptera, Limnephilidae). – Bull.Kanagawa Pref.Mus. 14:45-78.
- 1983b First results of Trichoptera (Insecta) collecting with light traps at Konomazawa, Tsukui-machi, Kanagawa Prefecture. Research Report of the Kanagawa Prefecture Museum Natural History 4:31-36. [in Japanese]
- 1984a Descriptions of several species of Trichoptera from central Japan (Insecta). – Bull.Kanagawa Pref.Mus. 15:1-14.
- 1984b On the Trichoptera from the Oshima Peninsula, Hokkaido, Japan (Insecta). – Bull.Kanagawa Pref.Mus. 15:15-36. [in Japanese with English abstract]
- 1984c Second results of Trichoptera (Insecta) collecting with light traps at Konomazawa, Tsukui-machi, Kanagawa Prefecture. – Research Report of the Kanagawa Prefecture Museum Natural History 5:27-32. [in Japanese]
- 1984d On the caddisflies of the Sado-ga-shima, Niigata Prefecture. – Essa Kontyu Doukoku Kaiho 58:3-10. [in Japanese]
- 1985a On the Trichoptera from the island of Tsushima, with seven new species (Insecta). – Bull.Kanagawa Pref.Mus. 16:7-22.
- 1985b Third results of Trichoptera (Insecta) collecting with light traps at Konomazawa, Tsukui-machi, Kanagawa Prefecture. – Research report of the Kanagawa Prefecture Museum Natural History 9:67-74. [in Japanese]
- 1987a Caddisflies or Trichoptera from Shimane Prefecture in Japan (Insecta). – Bull.Kanagawa Pref.Mus. 17:13-35.
- 1987b Systematic study of the caddisflies from Taiwan, with descriptions of eleven new species (Trichoptera: Insecta). – Bull.Kanagawa Pref.Mus. 17:37-48.
- 1989 A taxonomic study on the Trichoptera of South Korea, with description of four new species (Insecta). – Bull.Kanagawa Pref.Mus. 18:1-9.

2. List of species described by Mineo KOBAYASHI

The given year refers to the paper (see above) in which the taxon is described.

- 1954a *Parastenopsyche sinanoensis*
- 1955 *Dinarthodes bipertita*
- 1957 *Goera gyotokui*
- 1959 *Rhyacophila similis*
- 1959 *Dolophilodes rarus*
- 1959 *Ecnomus serrata*
- 1959 *Setodes curviseta*

- 1959 *Nothopsyche speciosa*
 1959a *Arctopsyche kurosawai*
 1962 *Kogurea ezoensis*
 1964a *Tsukushitrichia forficula*
 1964b *Rhyacophila tenninkyoensis*
 1964b *Dolophilodes nukabiraensis*
 1968 *Wormaldia kurokawanus*
 1968 *Nothopsyche babai*
 1968 *Brachycentrus niigatai*
 1968 *Dinarthodes complicata*
 1968 *Dinarthodes satoi*
 1968 *Crunoeciella kanbarana*
 1969 *Rhyacophila nakagawai*
 1969 *Rhyacophila hayakawai*
 1969 *Micrasema hakonensis*
 1969 *Wormaldia nabewarinus*
 1971a *Rhyacophila shiraishiensis*
 1971a *Rhyacophila morokubonsis*
 1971a *Tinodes ashigaranis*
 1971a *Kibuneopsychomyia tanzawaensis*
 1971a *Moropsyche higoana*
 1971a *Micrasema genjiroensis*
 1972 *Glossosoma specularis*
 1972 *Glossosoma japonica*
 1973 *Rhyacophila imagamiensis*
 1973 *Rhyacophila mayaensis*
 1973 *Rhyacophila tachikawana*
 1973 *Rhyacophila shekigawana*
 1973 *Rhyacophila azumaensis*
 1973 *Rhyacophila minoyamaensis*
 1973 *Sortosa niitakaensis*
 1973 *Diplectrona tohokuensis*
 1973 *Apatania chokaiensis*
 1973 *Apatania momoyaensis*
 1973 *Apatania shirahatai*
 1973 *Nothopsyche yamagataensis*
 1973 *Stenophylax dentilus*
 1974 *Hydroptila matsuii*
 1974 *Hydroptila oguranis*
 1975 *Limnophilus ukibaensis*
 1976 *Rhyacophila asahiensis*
 1976 *Rhyacophila nagaokaensis*
 1976 *Rhyacophila kawaraboensis*
 1976 *Rhyacophila hayachinensis*
 1976 *Rhyacophila niizakiensis*
 1977 *Neophylax muinensis*
 1977 *Leptocerus utoaiensis*
 1977 *Hydroptila itoi*
 1977 *Oxyethira ezoensis*
 1977 *Oxyethira acuta*
 1980 *Sortosa shiboensis*
 1980 *Sortosa iroensis*
 1980 *Sortosa babai*
 1980 *Sortosa nomugiensis*
 1980 *Sortosa commata*
 1980 *Wormaldia uonumana*
 1980 *Wormaldia yunotakiensis*
 1980 *Wormaldia saekiensis*
 1980 *Wormaldia sumuharana*
 1980 *Wormaldia kadowakii*
 1980 *Wormaldia fujinoensis*
 1980 *Wormaldia yakuensis*
 1982a *Glossosoma uogalanum*
 1982a *Glossosoma sadoensis*
 1982a *Glossosoma sumitaensis*
 1982a *Electragapetus mayaensis*
 1982a *Electragapetus uchidai*
 1982a *Agapetus budoens*
 1983a *Moropsyche yugawarana*
 1984a *Wormaldia triangulata*
 1984a *Tinodes aonensis*
 1984a *Kyopsyche tsukuiensis*
 1984a *Hydropsyche difficultata*
 1984a *Rhyacophila ishihanaensis*
 1984a *Leptocerus complicatus*
 1984a *Setodes shirasensis*
 1984a *Oecetis hamochiensis*
 1985a *Sortosa kaishoensis*
 1985a *Wormaldia niiensis*
 1985a *Plectrocnemia asuana*
 1985a *Rhyacophila tsusimaensis*
 1985a *Crunoeciella toyotamaensis*
 1985a *Moropsyche apicalis*
 1985a *Leptocerus funasiensis*
 1987a *Psychomyiella billnis*
 1987a *Ecnomus kososiensis*
 1987a *Plectrocnemia okiensis*
 1987a *Plectrocnemia kadowakii*
 1987a *Plectrocnemia makiensis*
 1987a *Diplectrona aiensis*
 1987a *Rhyacophila makiensis*
 1987a *Electragapetus kuriensis*
 1987a *Goera kawamotonis*
 1987a *Leptocerus takatsunis*
 1987a *Leptocerus seikunis*
 1987a *Oecetis odanis*
 1987b *Stenopsyche formosana*
 1987b *Psychomyiella babai*
 1987b *Hydropsyche spinata*
 1987b *Hydropsyche wulaiana*
 1987b *Hydropsyche kagiana*
 1987b *Hydropsyche breviculata*
 1987b *Cheumatopsyche uchidai*
 1987b *Cheumatopsyche sagitta*
 1987b *Cheumatopsyche chihonana*
 1987b *Cheumatopsyche taipeiiana*
 1987b *Apatania taiwanensis*
 1989 *Rhyacophila uchidai*
 1989 *Rhyacophila jirisana*
 1989 *Crunobiodes koriaensis*
 1989 *Ganonema odaenum*

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Note by the editor: The family name KOBAYASHI is not uncommon in Japan. Mineo KOBAYASHI is the well-known Trichoptera taxonomist. Norio KOBAYASHI is studying aquatic insects, particularly mayflies. Tadashi KOBAYASHI is a specialist on Chironomidae who has found a parasitic chironomid on *Goera* larvae. Yukimasa KOBAYASHI is studying embryology including Trichoptera. (Information from Tomiko ITO)

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