

[Available Issues](#) | [Japanese](#)>> [Publisher Site](#)Author: [ADVANCED](#)

Volume Page

Keyword: [TOP](#) > [Available Issues](#) > [Table of Contents](#) > [Abstract](#)

ONLINE ISSN : 1882-4897

PRINT ISSN : 0021-5104

Japanese Journal of Limnology (Rikusuigaku Zasshi)

Vol. 68 (2007) , No. 1 pp.145-156

[\[PDF \(662K\)\]](#) [\[References\]](#)**Trichoptera fauna of the Kushiro Marsh, northern Japan, with particular references to the fauna of Lake Takkobu**[Tomiko ITO](#)¹⁾, [Masakazu ITOU](#), [Tokinori KOSUGI](#) and [Ayuko OHKAWA](#)²⁾

1) Hokkaido Aquatic Biology

2) University Forest in Hokkaido, The University of Tokyo

(Received August 30, 2006)

(Accepted October 25, 2006)

Abstract

In 2003-2006, the Trichoptera fauna of the Kushiro Marsh was studied in Lake Takkobu, Hokkaido, northern Japan, using chemical light, black light, Malaise trap and insect net. Adults of 52 species belonging 16 families were collected. Twenty-one species and one undescribed species were recorded in the Kushiro Marsh for the first time. In total, 74 species and 7 unidentified taxa have been recorded from that location.

Key Words: [Trichoptera fauna](#), [the Kushiro Marsh](#), [Japan](#).[\[PDF \(662K\)\]](#) [\[References\]](#)Download Meta of Article [\[Help\]](#)[RIS](#)[BibTeX](#)

To cite this article:

Tomiko ITO, Masakazu ITOU, Tokinori KOSUGI and Ayuko OHKAWA (2007):
Trichoptera fauna of the Kushiro Marsh, northern Japan, with particular references to the fauna of Lake Takkobu . Japanese Journal of Limnology (Rikusuigaku Zasshi), 68: 145-156 .



[Japan Science and Technology Information Aggregator, Electronic](#)

