

List of the Host Fungi of the Japanese Ciidae (Coleoptera), IV

Makoto KAWANABE

Bioindicator Co., Ltd., Sapporo Branch, Kita 1, Nishi 2-11,
Chûô-ku, Sapporo, Hokkaido, 060-0001 Japan

So far I have outlined the host fungi of Japanese ciid beetles based on my own observation and some literature. As the result, wood-rotting fungi of sixty-one species were recorded as their hosts. This series of short reports is concluded in this part, but this list seems to be still far from perfect. I would like to go on now to complete the list of the host fungi of the Japanese ciid beetles by extending my investigations.

Family Hymenochaetaceae

Onnia scaura [Sajitake]

Octotemnus laminifrons

Onnia vallata [Azumatake]

Ceracis japonus

Inonotus mikadoi [Kawausotake]

Acanthocis inonoti, *Neoenearthron bicarinatum*, *Nipponapterocis brevis*, *Ceracis japonus*, *Syncosmetus japonicus*

Inonotus radiatus [Miyamauragintake]

Ennearthron cornutum, *Rhopalodontus harmandi*

Inonotus xeranticus [Daidaitake]

Ennearthron chujoi, *Neoenearthron bicarinatum*, *Nipponapterocis inermis*, *Nipponapterocis brevis*

Phellinus gilvus [Nendotake]

Ennearthron chujoi, *Euxestocis bicornutus*, *Neoenearthron bicarinatum*, *Nipponapterocis brevis*, *Nipponapterocis inermis*, *Ceracis japonus*, *Ceracis laminicollis*

Phellinus hartigii [Momisarunokoshikake]

Rhopalodontus harmandi

Phellinus tricolor?

Nipponapterocis hirsutus

Class Heterobasidiomycetes

Order Auriculariales

Family Auriculariaceae

Auricularia auricula [Kikurage]

Orthocis ornatus

Auricularia polytricha [Aragekikurage]

Orthocis ornatus