

Notes on the Korean Ascomycetes(I)

Duck-Hyun Cho

Department of Biology, Natural Science College, Woosuk University,
Chonju 565-701 Republic of Korea

韓國產 子囊 菌類記(I)

趙德炫

又石大學校, 自然科學大學, 生物學科

Abstract

There were collected many Ascomycetes of higher fungi at Mt.Jiri National Park, Mt.Moak Provincial Park and Mt.Bangtae from March to September in 1996.

These were identified by keys of Dennis(1991) and Breitenbach and Kranzlin (1984). As the according to the results, these species are newly to Korea: *Calosporella innesii*, *Hypoxylon multiforme*, *H.rubiginosum*, *H.fragiforme*, *H.udum*, *H.rutilans*, *Calopoma quericinum*, *Melanopsma pomiformis*, *Eutypella alnifraga*, *Diaporthe strumella*, *D.pustualte*, *Thyridaria rubronotata*, and *Nectria gallignana*.

Key words: *Calosporella innesii*, *Hypoxylon multiforme*, *H.rubiginosum*, *H.fragiforme*, *H.udum*, *H.rutilans*, *Calopoma quericinum*, *Melanopsma pomiformis*, *Eutypella alnifraga*, *Diaporthe strumella*, *D.pustualte*, *Thyridaria rubronotata*, and *Nectria gallignana*.