

### CORRECTIONS TO LARGER FUNGI OF SOUTH AUSTRALIA (1997)

Grgurinovic, C.A. (1997). *Larger Fungi of South Australia*. The Botanic Gardens of Adelaide and State Herbarium & The Flora and Fauna of South Australia Handbooks Committee: Adelaide.

There were a number of errors in this publication. Two species' names were spelt incorrectly, authors were incorrect in one species' name and one family name was invalid.

*Agaricus austrovinaceus* Grgurinovic & T.W. May [ as '(Clel.) Grgurinovic & T.W. May' ] p. 518.

*Hygrocybe fuligineosquamosa* (Cleland) Grgurinovic [ as 'fuligineo-squamosa' ] p. 335.

*Micromphale australiense* [ as 'australiensis' ] p. 357.

*Mycena albidocapillaris* Grgurinovic & T.W. May [ as 'albido-capillaris' ] p. 291.

*Pholiota arenariobulbosa* (Cleland) Grgurinovic [ as 'arenario-bulbosa' ] p. 520.

*Pseudohiatulaceae* (Singer) Grgurinovic, *stat. nov.*

Basionym: *Tricholomataceae* subtribe *Pseudohiatulinae* Singer, *Persoonia* 2: 410 (1962). Type genus: *Pseudohiatula* (Singer) Singer, *Bot. Mater. Otd. Sporov. Rast. Bot. Inst. Komarova Akad. Nauk SSSR* 4 (10-12): 8 (1938).

*Nom. inval.* Art. 33.2 in Grgurinovic (1997) because a basionym was not indicated and the reference was omitted.

*Tricholoma australe* [ as 'australis' ] p. 319.

C.A. Grgurinovic

### NEW MYCOLOGY RESEARCH CENTRE FOR AUSTRALIA

The Australian Tropical Mycology Research Centre (ATMRC) has at last been set up near Kuranda, north Queensland, as a result of the direction and generous support of Dr Kevin Hyde. Situated in tropical rainforest, adjacent to the World Heritage Wet Tropics region, the ATMRC provides accommodation and research facilities for scientists and researchers. Seventy acres of rainforest at Butchers Creek, on the Atherton Tablelands have been purchased for use by the ATMRC. The ATMRC is an independent facility which encourages collaboration with other research and educational institutes throughout Australia and overseas. The ATMRC has commenced operation under the Directorship of Ceri Pearce, and will begin looking at various aspects of the taxonomy of tropical rainforest fungi. Persons interested in collaborating or using the facilities should contact Ceri at ATMRC, P.O. Box 312, Kuranda, Qld 4872, phone (07) 40930096 or email [cpearce@tpgi.com.au](mailto:cpearce@tpgi.com.au).

### LIBRARY NEWS

The AMS library has commenced operation onsite at the Australian Tropical Mycology Research Centre, north Queensland. This is a new AMS initiative to provide access to back issues of our journal, and archived AMS Council papers, as well as begin to gather other literature which may be of use to members. The library would be happy to accept any donated reprints or mycological references.

The AMS have commenced a reciprocal sharing arrangement with *Revista Di Micologia* to swap journals, commencing with Vol. 42 (2) (in Italian), which is now in the library. It is hoped to expand this arrangement to other mycology journals. We also have *The Victorian Naturalist* and *Field Nats News* (issues commencing Oct 1995).

The ATMRC also has a library onsite, which members may access. Holdings within the ATMRC library focus mainly on Ascomycete and mitosporic fungal taxonomy. Please contact Ceri Pearce at ATMRC, P.O. Box 312, Kuranda, Qld 4872, phone (07) 40930096, or email [cpearce@tpgi.com.au](mailto:cpearce@tpgi.com.au) for further information.

### ANNUAL GENERAL MEETING

The 5th Annual General Meeting of the Australasian Mycological Society will be held in Canberra on 22 November. **If you will be attending please contact Cheryl Grgurinovic (address and phone number on verso of front page) who will let people know the venue when we have an idea of numbers attending.**