Cultivation of the edible mushroom *Auricularia polytricha* using sawdustbased substrate made of three Indonesian commercial plantation species, *Falcataria moluccana*, *Shorea* sp., and *Tectona grandis*. D. IRAWATI, C. HAYASHI, Y. TAKASHIMA, S. WEDATAMA, F. ISHIGURI, K. IIZUKA, N. YOSHIZAWA AND S. YOKOTA

Indonesia is a tropical country having a dynamic wood industry. Edible mushrooms are also produced commercially on a variety of substrates. It was found that a supplemented formulation containing wood meal of *F. moluccana*, an important commercial plantation species, is a suitable substrate for obtaining high mushroom yields of *A. polytricha*.

43-52 The legitimate scientific name of the valuable medicinal mushroom "Niu-Chang-Chih" known only from Taiwan. S.-C. Jong

Scientific names are fundamental for research, conservation, biotechnological applications, intellectual property rights, and trade. The scientific name of the medicinal mushroom "Niu-Chang-Chih" is subject of intensive debate. The author shows an approach to this constructive discussion.

53-54 Mushrooms and water. P. P. Kalberer

A letter to the editors commenting a previous contribution of MICOL. APL. INT.

55-58 Reply - water conservation. R. H. Kurtzman, Jr.

An answer to a letter to the editors.