

# ZANG MU

b. Chefoo, Yantai, Shantong Province, China

RESIDENCE: China

## Education:

Graduate, Department of Biology, Soochow University, Suzhou, China, 1949-1953  
Studied Mycology in Soochow and Shanghai, under Professor M. C. Wang, 1952-1955  
Visiting Research Scholar, Department of Botany, University of Tennessee, 1981, 1987  
Visiting Research Scholar, Botanical Institute of Hiroshima University, 1992-1993

## CAREER:

Assistant and lecturer, Department of Biology, Nanking Teacher's University, Nanking, 1953-1973  
Research instructor of Botany and Mycology, Kunming Institute of Botany, 1973-1978  
Associate professor of Botany and Mycology, Kunming Institute of Botany, 1983  
Professor and curator of Herbarium of Cryptogams, Kunming Institute of Botany, 1983-  
Amateur cryptogamic artist

## MEDIA:

Chinese painting, calligraphy, pen-and-ink

## GROUP EXHIBITION(S):

Chinese Art Exhibition, Yunnan, Kunming, 1993

## WORK REPRODUCED IN:

Acta Mycologica Sinica. 1979- .  
Acta Botanica Yunnanica. 1979- .  
Economic macrofungi from Southwestern China. 1994.  
Edible fungal flora of China. 1991.  
Fungi of Hengduan Mountains. 1997.  
Fungi of Xizang (Tibet). 1983.  
Mycotaxon. 1979- .  
A preliminary study on the family Paxillaceae of Yunnan and Tibet, China. Act. Microbio. Sin. 18(4): 279-286.

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Zang Mu. 1979. *Camellia chrysantha* (Hu) Tuyama in China. Intern. Camellia journal. 11: 59-60.  
Zang Mu. 1981. *Sinotermatomyces*, a new genus of Amanitaceae from Yunnan, China. Mycotaxon. 13(1): 171-174.  
Zang Mu. 1983. Notes on the genus *Femijonia* in China. Mycologia 75(3): 468-471.  
Zang Mu. 1985. Notes on the genus *Dacryopinax* from China. Mycotaxon 22: 99-104.  
Zang Mu. 1985. Notes on the *Boletales* from E. Himalayas and adjacent of China. Act. Botanica Yunnanica 7(4).  
Zang Mu. 1986. Notes on the *Boletales* from E. Himalayas and adjacent of China. Act. Botanica Yunnanica 8(1).  
Zang Mu. 1986. The mycogeography of tropical fungi from Yunnan, Tibet. Acta Mycologica Sinica Suppl. I: 407-418.  
Zang Mu. 1986. New or interesting species of the genus *Mniopetalum* from the Eastern Himalayas. Mycotaxon 26 (1): 299-307.  
Zang Mu, Da-Rong Yang and Chao-Da Li. 1990. A new taxon in the genus *Cordyceps* from China. Mycotaxon 37: 57-62.  
Zang Mu. 1992. *Sinoboletus*, a new genus of Boletaceae from China. Mycotaxon. 45: 223-227.  
Zang Mu. 1992. Fungi associated with mosses from Yunnan and Tibet, China. Bryobrothera 1: 317-320.  
Zang Mu. 1995. Observations on the genera *Boletus* and *Sinoboletus* from southwestern China. Bull. Natn. Sci. Mus., Tokyo, Ser. B, 21(2): pp. 67-74.\*

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Fig. 1. *Boletus citrifragrans* CHIU et ZANG (A. Basidiocarps. B. Basidiospores). *Boletus magasporus* ZANG (C. Basidiocarps. D. Basidiospores). *Boletus brevitubus* ZANG (E. Basidiocarps. F. Basidiospores). *Boletus rufo-aureus* MASS (G. Basidiocarps. H. Basidiospores). *Boletus speciosus* FROST (I. Basidiocarps. J. Basidiospores). *Boletus umbriniporus* HONGO (K. Basidiocarps. L. Basidiospores). *Boletus edulis* FRIES (M. Basidiocarps. N. Basidiospores). *Boletus violaceofuscus* CHIU (P. Basidiocarps. Q. Basidiospores). \*

Pen-and-ink 28.5 x 21 cm.

Hunt Institute collection, gift from the artist

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Fig. 2. *Sinoboletus duplicatoporus* ZANG (A. Basidiocarps. B. A part of hymenium. C. Basidiospores). *Sinoboletus magniporus* ZANG (D. Basidiocarps. E. A part of hymenium. F. Basidiospores). *Sinoboletus guizhouensis* ZANG et WU ( G. Basidiocarps. H. A part of hymenium. I. Basidiospores).\*

Pen-and-ink 16 x 21.5 cm.

Hunt Institute collection, gift from the artist