

***p*-Terphenyls from the Basidiomycete  
*Thelephora aurantiotincta***

Lin Hu and Ji-Kai Liu\*

Kunming Institute of Botany, the Chinese Academy  
of Sciences, Kunming 650204, P.R. China.  
Fax: +86 871 5150227. E-mail: jkliu@mail.kib.ac.cn

\* Author for correspondence and reprint requests

Z. Naturforsch. **58c**, 452–454 (2003);  
received January 9/February 27, 2003

A new *p*-terphenyl, named aurantiotinin A (**1**), together with ganbajunin C (**2**) and atromentin (**3**) were isolated from the fruiting bodies of the basidiomycete *Thelephora aurantiotincta* Corner. Their structures were established by spectral (MS, IR, UV, NMR, H-H COSY, HMQC, HMBC measurement) and chemical methods.

*Key words:* *Thelephora aurantiotincta*, *p*-Terphenyls,  
Aurantiotinin A