

Supporting Information to:

**New Cytotoxic Tetrahydrofuran- and Dihydrofuran-Type Lignans
from the Stem of *Beilschmiedia tsangii***

Jih-Jung Chen¹

En-Tzu Chou¹

Chang-Yih Duh²

Sheng-Zehn Yang³

Ih-Sheng Chen⁴

Affiliation

¹ Graduate Institute of Pharmaceutical Technology, Tajen University, Pingtung, Taiwan, Republic of China

² Institute of Marine Resources, National Sun Yat-sen University, Kaohsiung, Taiwan, Republic of China

³ Department of Forest Resource, Management and Technology, National Pingtung University of Science and Technology, Pingtung, Taiwan, Republic of China

⁴ Graduate Institute of Natural Products, Kaohsiung Medical University, Kaohsiung, Taiwan, Republic of China

Correspondence

Dr. J. J. Chen

Graduate Institute of Pharmaceutical Technology

Tajen University

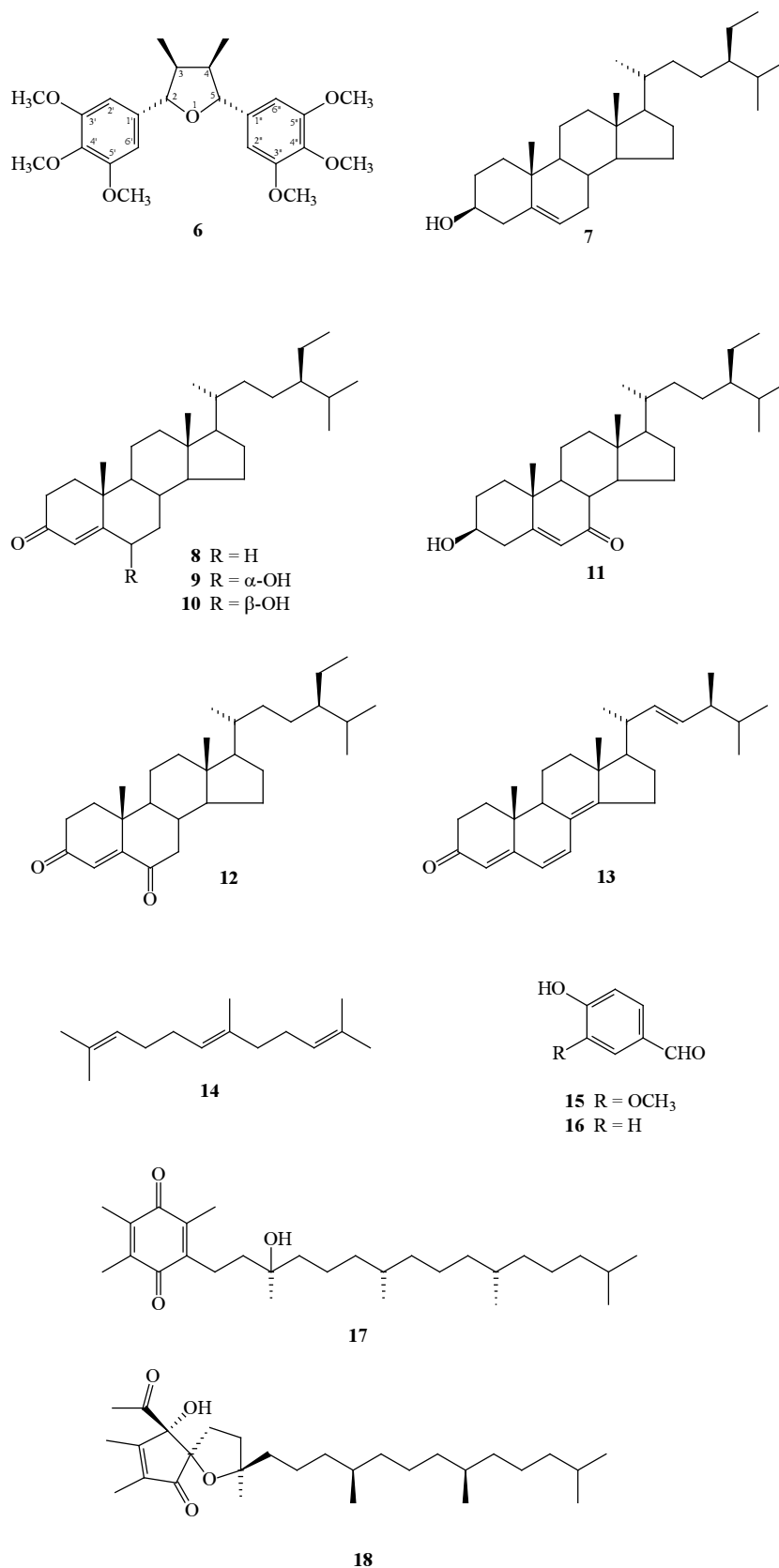
Pingtung

Taiwan 907

Republic of China

Fax: +886-8-762-5308

E-mail: jjchen@ccsun.tajen.edu.tw



Scheme 1 Structures of the known isolated compounds **6** – **18**.

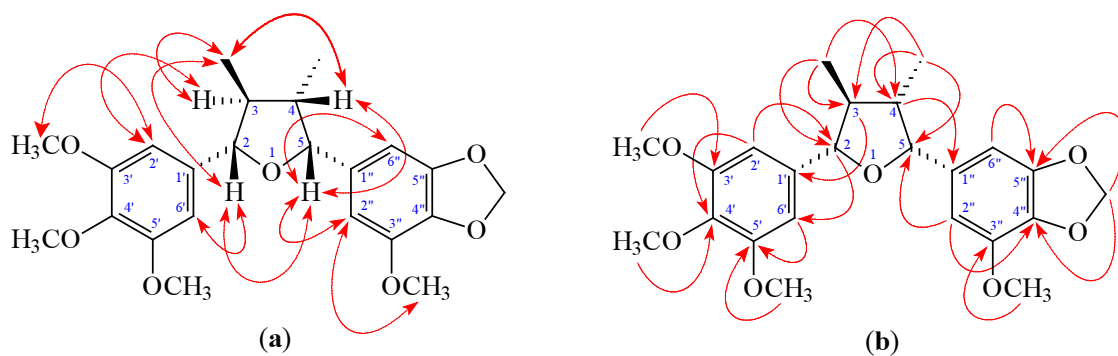


Fig. 1 Significant NOESY (a) and HMBC (b) correlations of 1.

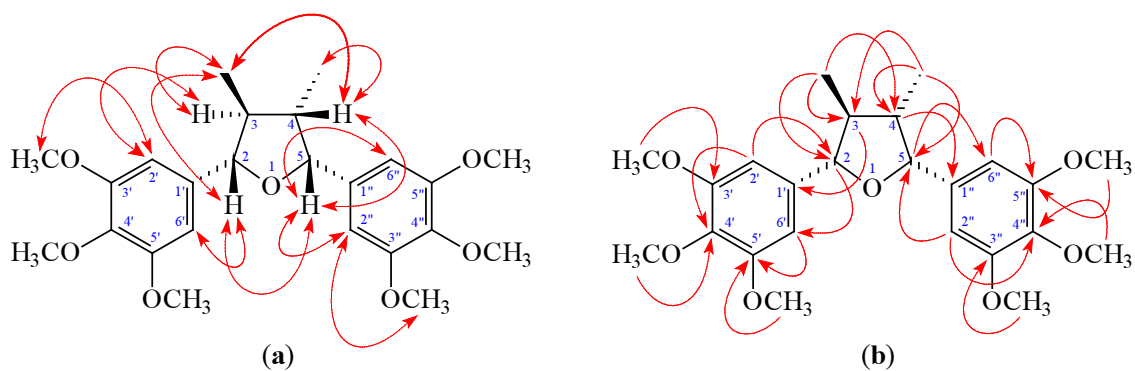


Fig. 2 Significant NOESY (a) and HMBC (b) correlations of 2.

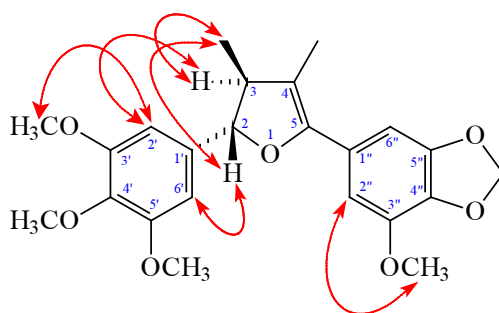


Fig. 3 Significant NOESY correlations of 3.

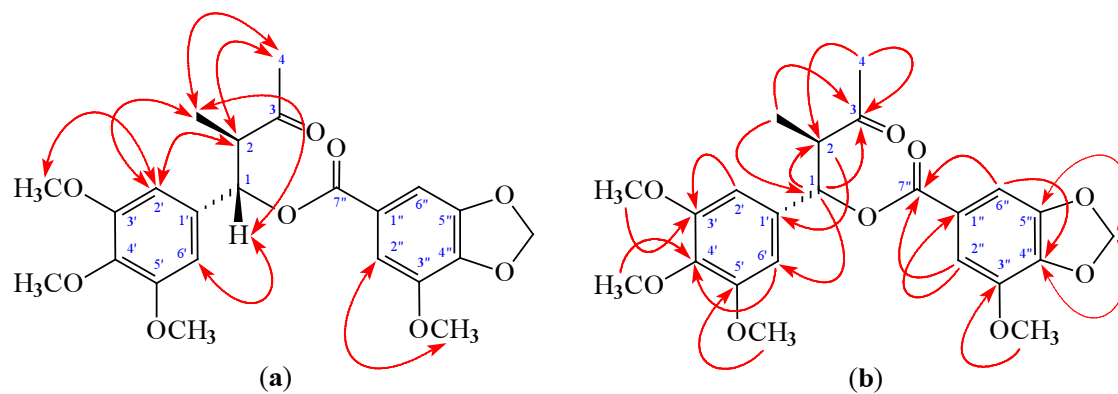


Fig. 4 Significant NOESY (a) and HMBC (b) correlations of 4.

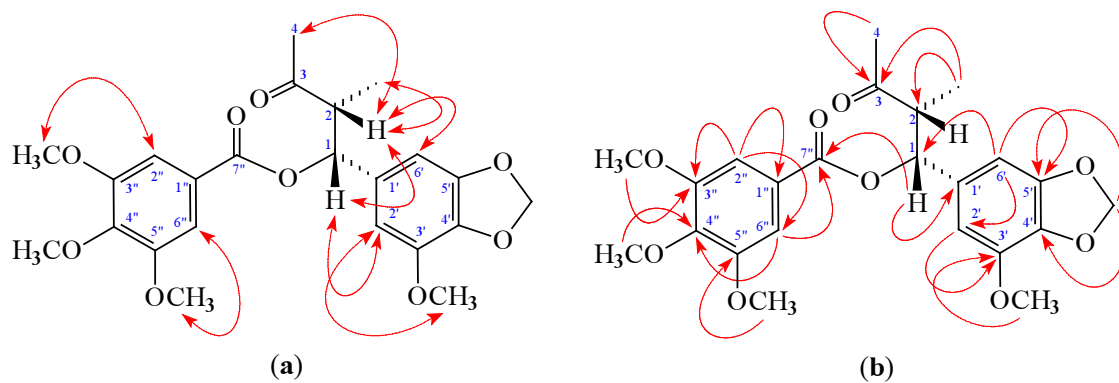


Fig. 5 Significant NOESY (a) and HMBC (b) correlations of 5.