## Chemical Constituents from the Roots and Rhizomes of *Clematis hexapetala* Pall.

Cai-xia Dong<sup>a,b</sup>, She-po Shi<sup>a</sup>, Ke-si Wu<sup>b</sup>, and Peng-fei Tu<sup>a</sup>

<sup>a</sup> School of Pharmaceutical Sciences, Peking University Health Science Center, Beijing 100083, China

b Shaanxi University of Chinese Medicine, Shaanxi, Xianyang, 712046, China

Reprint requests to Prof. Peng-fei Tu. Tel/Fax: +86-10-82802750. E-mail: pengfeitu@bjmu.edu.cn

Z. Naturforsch. 2007, 62b, 854 – 858; received November 1, 2006

A new phenolic glycoside, 2,6-dimethoxy-4-(3-hydroxy-propen-1-yl)phenyl-4- $O-\alpha$ -L-rhamnopyranosyl-( $1 \rightarrow 6$ )- $\beta$ -D-glucopyranoside (1) and a new D-ribono- $\gamma$ -lactone derivative, 3- $O-\beta$ -D-glucopyranosyl-2-hydroxymethyl-D-ribono- $\gamma$ -lactone (3), together with thirteen known compounds have been isolated from the roots and rhizomes of *Clematis hexapetala* Pall. The characterization of these compounds was achieved by various chromatographic and spectroscopic methods.

Key words: Clematis hexapetala, Chemical Constituents, Structure Elucidation