Supporting Information

Danggui Buxue Tang, Chinese Herbal Decoction Containing Astragali Radix and Angelicae Sinensis Radix, Induces Production of Nitric Oxide in Endothelial Cells: Signaling Mediated by Phosphorylation of Endothelial Nitric Oxide Synthase

Amy G. W. Gong, Kitty K. M. Lau, Laura M. G. Zhang, Huan Q. Lin, Tina T. X. Dong, Karl W. K. Tsim

Affiliation

Division of Life Science and Center for Chinese Medicine, The Hong Kong University of Science and Technology, Clear Water Bay, Hong Kong, China

Correspondence

Professor Karl W.K. Tsim
Division of Life Science
Center for Chinese Medicine
The Hong Kong University of Science and Technology
Clear Water Bay Road
Hong Kong SAR
China
Phone: +852 2358 7332
Fax: +852 2358 1559
botsim@ust.hk
Fig. S1 HPLC fingerprints of herbal extracts. Ten µL of 100 mg/mL of different herbal extracts were subjected to HPLC analysis, and the chemical fingerprints were revealed at 203 and 254 nm by a UV detector and an ELSD detector. The peaks corresponding to ferulic acid (1), calycosin (2), formononetin (3), and Z-ligustilide (4) are indicated. The typical fingerprints of DBT, AR, and ASR are shown; n = 4.