Supporting Information to:

Inhibitory Constituents of *Euscaphis japonica* on Lipopolysacchride-Induced Nitric Oxide Production in BV2 Microglia

Mi Kyeong Lee¹
Hee Young Jeon¹
Ki Yong Lee¹
Seung Hyun Kim¹
Choong Je Ma¹
Sang Hyun Sung¹
Heum-Sook Lee²
Mi Jung Park³
Young Choong Kim¹

**Affiliation**

¹ College of Pharmacy and Research Institute of Pharmaceutical Science, Seoul National University, Seoul, Korea
² Department of Food Science and Technology, Seoul National University of Technology, Seoul, Korea
³ Department of Visual Optics, Seoul National University of Technology, Seoul, Korea

**Correspondence**

Prof. Young Choong Kim
College of Pharmacy and Research Institute of Pharmaceutical Science
Seoul National University
San 56-1
Sillim-Dong
Gwanak-Gu
Seoul 151-742
Korea
Phone: +82-2-880-7842
Fax: +82-2-888-2933
E-mail: youngkim@snu.ac.kr
Fig. 1S EI-mass spectrum of compound 1.
Fig. 2S $^1$H-$^1$H COSY spectrum of compound 1 (300 MHz, CD$_3$OD).
Fig. 3S HMBC spectrum of compound 1 (100 MHz, CD$_3$OD).