

Protective action of 9-hydroxypinoresinol against oxidative damage in brain of mice challenged with kainic acid

Hui Song Cui, Dai-Eun Sok, Byung Sun Min and Mee Ree Kim

Correction

The authors would like to apologise for the incorrect Acknowledgement. The correct Acknowledgement is:

This work was supported by the Korea Research Foundation Grant funded by the Korean Government (MOEHRD, Basic Research Promotion Fund) (KRF-2005-204-C00105).

College of Pharmacy, Chungnam National University, Gung-dong 220, Yuseong-gu, Daejeon 305-764, Korea

Hui Song Cui, Dai-Eun Sok

Department of Food and Nutrition, Chungnam National University, Gung-dong 220, Yuseong-gu, Daejeon 305-764, Korea

Mee Ree Kim

College of Pharmacy, Catholic University of Daegu, Gyongbook 712-702, Korea

Byung Sun Min

Correspondence: Mee Ree Kim, Department of Food and Nutrition, Chungnam National University, 220 Gung-dong, Yuseong-gu, Daejeon 305-764, Korea. E-mail: mrkim@cnu.ac.kr

Funding: This study was supported by a Leading Women Scientists' Research Foundation Grant, Republic of Korea (grant no: 2005-6521)