

ERRATUM

Erratum to: Pinoresinol Diglucoside is Screened as a Putative α -Glucosidase Inhibiting Compound in *Actinidia arguta* leaves

Dodan Kwon · Gyoung Deuck Kim · Wonseok Kang · Jeong-Eun Park · Song Hee Kim · Eunok Choe · Jung-In Kim · Joong-Hyuck Auh

Published online: 22 August 2014

© The Korean Society for Applied Biological Chemistry and Springer 2014

Erratum to: J Korean Soc Appl Biol Chem (2014)

DOI 10.1007/s13765-014-4167-0

p. 473 Two of the authors' institutions address were not correct. The author list should be corrected as follows.

E. Choe

Department of Food and Nutrition, Inha University, Incheon 402-751, Republic of Korea

J.-I. Kim

Department of Smart Foods and Drugs, School of Food and Life Science, Inje University, Gimhae 621-749, Republic of Korea

p. 476 Line 5, Right column. The sentence of the paragraph "this active fraction was applied on a C18 column eluted with a solvent gradient of acetonitrile (1,525%) to yield four sub-fractions (sub3-1-4)" is incorrect.

The sentence should written as follows:

"this active fraction was applied on a C18 column eluted with a solvent gradient of acetonitrile (15–25%) to yield four sub-fractions (sub3-1-4)" is incorrect.

The online version of the original article can be found under doi: 10.1007/s13765-014-4167-0

D. Kwon and G. D. Kim contributed equally to this work.

D. Kwon · G. D. Kim · W. Kang · J.-E. Park · S. H. Kim · J.-H. Auh (✉)
Department of Food Science and Technology, Chung-Ang University,
Anseong 456-756, Republic of Korea
E-mail: jhauh@cau.ac.kr

E. Choe

Department of Food and Nutrition, Inha University, Incheon 402-751,
Republic of Korea

J.-I. Kim

Department of Smart Foods and Drugs, School of Food and Life Science,
Inje University, Gimhae 621-749, Republic of Korea