Int. J. Mol. Sci. **2015**, *16*, 1482-1483; doi:10.3390/ijms16011482

OPEN ACCESS
International Journal of
Molecular Sciences
ISSN 1422-0067
www.mdpi.com/journal/ijms

Correction

Correction: Kang, K.A.; *et al.*, Myricetin Protects Cells against Oxidative Stress-Induced Apoptosis via Regulation of PI3K/Akt and MAPK Signaling Pathways. *Int. J. Mol. Sci.* 2010, *11*, 4348–4360

Kyoung Ah Kang [1], Zhi Hong Wang [1], Rui Zhang [1], Mei Jing Piao [1], Ki Cheon Kim [1], Sam Sik Kang [2], Young Woo Kim [3], Jongsung Lee [3], Deokhoon Park [3] and Jin Won Hyun [1,*]

[1] School of Medicine and Applied Radiological Science Research Institute, Jeju National University, Jeju 690-756, Korea; E-Mails: legna48@hanmail.net (K.A.K.); wzh407@hotmail.com (Z.H.W.); zhangrui26@hotmail.com (R.Z.); mjpiao@hanmail.net (M.J.P.); svv771@hanmail.net (K.C.K.)

[2] College of Pharmacy, Seoul National University, Seoul 110-460, Korea; E-Mail: sskang@snu.ac.kr

[3] Biospectrum Life Science Institute, Gunpo 435-833, Korea; E-Mails: ywkim@biospectrum.com (Y.W.K.); jslee@biospectrum.com (J.L.); pdh@biospectrum.com (D.P.)

* Author to whom correspondence should be addressed; E-Mail: jinwonh@jejunu.ac.kr; Tel.: +82-64-754-3838; Fax: +82-64-702-2687.

Received: 3 December 2014 / Accepted: 5 December 2014 / Published: 8 January 2015

The authors want to change Figure 1 of the paper published in *IJMS* [1]. In Figure 1, 5-position of OH was at 6-position. Therefore, Figure 1 is revised as follows. The authors would like to apologize for any inconvenience caused to the readers by this change.

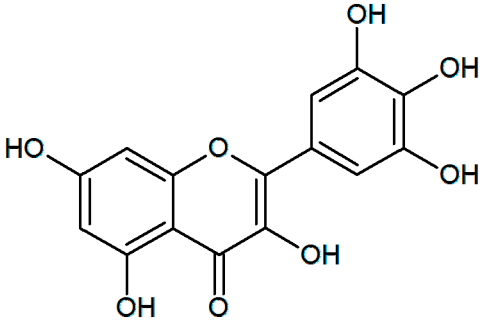

Figure 1. Chemical structure of myricetin (3,3',4',5,5',7-hexahydroxyflavone).

Reference

1. Kang, K.A.; Wang, Z.H.; Zhang, R.; Piao, M.J.; Kim, K.C.; Kang, S.S.; Kim, Y.W.; Lee, J.; Park, D.; Hyun, J.W. Myricetin protects cells against oxidative stress-induced apoptosis via regulation of PI3K/Akt and MAPK signaling pathways. *Int. J. Mol. Sci.* **2010**, *11*, 4348–4360.