

J Korean Soc Appl Biol Chem (2012) 55, 397–405
DOI 10.1007/s13765-012-1924-9

Erratum to: Mango (*Mangifera indica* L.) Peel Extracts Inhibit Proliferation of HeLa Human Cervical Carcinoma Cell via Induction of Apoptosis

Md. Ramjan Ali · Moon Jeong Yong · Rajendra Gyawali · Ashik Mosaddik ·
Youn Chul Ryu · Somi Kim Cho

Published online: 30 June 2012
© Springer-Verlag 2012

Table 4, which is missing in the paper, is given below.

The online version of the original article can be found under
doi:10.1007/s13765-012-1024-x

Md. R. Ali and M. J. Yong contributed equally.

Md. R. Ali · M. J. Yong · Y. C. Ryu · S. Kim Cho (✉)
Faculty of Biotechnology, College of Applied Life Sciences, Jeju National
University, Jeju 690-756, Republic of Korea
E-mail: somikim@jejunu.ac.kr, phd.kim.somi@gmail.com

Md. R. Ali
Department of Biochemistry and Biotechnology, Khwaja Yunus Ali
University, Sirajganj, Bangladesh

R. Gyawali · S. Kim Cho
Subtropical Horticulture Research Institute, Jeju National University, Jeju
690-756, Republic of Korea

A. Mosaddik
Department of Pharmacy, Rajshahi University, Bangladesh 6205

Table 4 Compounds of methanolic extracts of Fozli peel tentatively identified by GC-MS

Peak number	RI ^a	Compound ^b	Area % ^c
1	1139	2,3-Dihydro-3,5-dihydroxy-6-methyl-4H-pyran-4-one	6.43
2	1236	5-Hydroxymethyl-2-furancarboxaldehyde	17.20
3	1383	2,5-Dihydroxyphenol	22.72
4	1858	Hexadecanol	4.41
5	1919	Hexadecanoic acid methyl ester	0.49
6	1959	Pentadecanoic acid	12.78
7	2091	(Z,Z)-9,12-Octadecadienoic acid methyl ester	0.35
8	2098	(Z)-9-Octadecenoic acid methyl ester	0.30
9	2108	Phytol	1.00
10	2131	(Z,Z)-9,12-Octadecadienoic acid ethyl ester	5.18
11	2136	(Z,Z)-9,12-Octadecadienoic acid	8.79
12	2155	(Z)-9-Octadecenoic acid	0.73
13	2299	Tricosane	0.17
14	2399	Tetracosane	0.34
15	2499	Pentacosane	0.53
16	2599	Heptacosane	0.52
17	2800	Octacosane	1.13
18	2900	Nonacosane	1.12
19	3000	Tricontane	1.95
20	3000<	α -Tocopherol	0.24
21	3000<	Stigmasterol	0.43
22	3000<	γ -Sitosterol	1.31
Total			88.12

^aRetention indices relative to C₇-C₃₀ *n*-alkanes calculated on Rtx-5MS capillary column.

^bCompounds tentatively identified based on retention index and elution order as well as the fragmentation pattern described in the literature.

^cRelative peak area percentage (peak area relative to the total peak area %)