FEBS 28776 FEBS Letters 575 (2004) 141

Corrigendum

Corrigendum to: Capsaicin inhibits the production of tumor necrosis factor α by LPS-stimulated murine macrophages, RAW 264.7: a PPARγ ligand-like action as a novel mechanism (FEBS 28635) [FEBS Letters 572 (2004) 266–270]

Jun-Young Park^a, Teruo Kawada^b, In-Seob Han^c, Byung-Sam Kim^c, Tsuyoshi Goto^b, Nobuyuki Takahashi^b, Tohru Fushiki^b, Tadao Kurata^d, Rina Yu^{a,*}

^aDepartment of Food Science and Nutrition, University of Ulsan, Ulsan 680-749, Republic of Korea

^bGraduate School of Agriculture, Kyoto University, Kyoto 606-8502, Japan

^cDepartment of Biological Science, University of Ulsan, Ulsan 680-749, Republic of Korea

^dDepartment of Applied Life Science, Niigata University of Pharmacy and Applied life Science, Niitsu 956-8603, Japan

Available online 27 August 2004

A few unfortunate errors occurred in this paper. Page 267, section 2.4, line 13 should read: "reverse 5'-TTCTCTACCAGCAGTTCACGCA-3';".

Page 269, Fig. 4: the top panel should be labelled 'A' and the bottom panel 'B'.

Page 269, section 4, line 30 should read: "genes for PPAR γ through NF- κ B-mediated inhibition of the".

Page 270, left column, line 10 should read: "PPAR γ using luciferase reporter assay, we found that capsaicin".

DOI of original article 10.1016/j.febslet.2004.06.084.

^{*} Corresponding author. Fax: +82-52-259-1699. E-mail address: rinayu@ulsan.ac.kr (R. Yu).