## **ERRATUM**

## Erratum to: A glucosinolate-rich extract of Japanese Daikon perturbs carcinogen-metabolizing enzyme systems in rat, being a potent inducer of hepatic glutathione S-transferase

Ahmad Faizal Abdull Razis · Gina Rosalinda De Nicola · Eleonora Pagnotta · Renato Iori · Costas Ioannides

Published online: 29 July 2012 © Springer-Verlag 2012

Erratum to: Eur J Nutr DOI 10.1007/s00394-012-0397-2

The original version of this article unfortunately contained incorrect author affiliations. The correct information is given here.

The online version of the original article can be found under doi:10.1007/s00394-012-0397-2.

A. F. Abdull Razis · C. Ioannides (

Molecular Toxicology Group, Faculty of Health and Medical Sciences, University of Surrey, Guildford, Surrey GU2 7XH, UK e-mail: c.ioannides@surrey.ac.uk

Present Address:
A. F. Abdull Razis
Department Food Science, Faculty of Food Science and Technology, Universiti Putra Malaysia (UPM), 43400 Serdang, Selangor, Malaysia

G. R. De Nicola · E. Pagnotta · R. Iori Agricultural Research Council, Industrial Crop Research Centre (CRA-CIN), Via di Corticella, 133, 40128 Bologna, Italy

