

Correction to Distribution and Excretion of Bilberry Anthocyanins in Mice [J. Agric. Food Chem. 2009, 57, 7681]. Hiroyuki Sakakibara, Takeshi Ogawa, Akiharu Koyanagi, Saori Kobayashi, Toshinao Goda, Shigenori Kumazawa, Hirokazu Kobayashi, and Kayoko Shimoi*

A misspelling in the title has been corrected.

DOI: 10.1021/jf903424k Published on Web 10/21/2009

Correction to New Reagent for Trace Determination of Protein-Bound Metabolites of Nitrofurans in Shrimp Using Liquid Chromatography with Diode Array Detector [*J. Agric. Food Chem.* **2009**, *57*, 1752. DOI: 10.1021/jf803423r]. Saowapa Chumanee, Somyote Sutthivaiyakit, and Pakawadee Sutthivaiyakit*

The first sentence of the left-hand column of p 1753 should be "No characteristic compound for nitrofurazone metabolite is given under EU legislation, and recent development methods for nitrofuran analysis still utilize SEM as marker residue for nitrofurazone abuse."

DOI: 10.1021/jf902837f Published on Web 08/26/2009

Correction to N-Acetylglutamate and N-Acetylaspartate in Soybeans (*Glycine max* L.), Maize (*Zea mays* L.), and Other Foodstuffs [J. Agric. Food Chem. 2008, 56, 9121. DOI: 10.1021/jf801523c]. Aideen O. Hession, Elizabeth G. Esrey, Robert A. Croes, and Carl A. Maxwell*

The correct Latin binomial for maize is *Zea mays* L., which was misstated in the original title. The correct column heading for the eighth column of Table 2 is "mean".

DOI: 10.1021/jf902856m Published on Web 08/28/2009

Correction to Beneficial Effects of Taurine on Cardiac Abnormality in NZB/W F1 Mice Fed with a High-Cholesterol Diet [*J. Agric. Food Chem.* **2009**, *57*, 8635. DOI: 10.1021/jf9020625]. Chih-Yang Huang, Tsai-Ching Hsu, Wei-Wen Kuo, Shih-Ping Wu, Yueh-Min Lin, Chun-Yu Yen, Jen-Huang Wu, and Bor-Show Tzang*

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