## **ERRATA**

In the article "Control of matrix effects in the analysis of urinary F<sub>2</sub>-isoprostanes using novel multidimensional solid-phase extraction and LC-MS/MS" by Bo Zhang and Keijiro Saku, published in the March 2007 issue of the *Journal of Lipid Research* (Volume 48, pages 733–744), the authors would like to note the following changes:

- Page 733, Abstract section, fourth sentence: size exclusion, should read: size exclusion chromatography.
- Page 734, Scheme 1, part A: iPF2a-III, should read: iPF $_{2\alpha}$ -III.
- Page 737, Results section, second paragraph, second sentence: under the ES-mode, should read: under the ES-mode.
- Page 737, Results section, second paragraph, last sentence: as follows: 8-iso-PGF<sub>2 $\alpha$ </sub> m/z 353/193 for 8-iso-PGF<sub>2 $\alpha$ </sub>, should read: as follows: m/z 353/193 for 8-iso-PGF<sub>2 $\alpha$ </sub>.
- Page 739, Results section, first paragraph, fourth sentence and second paragraph, last sentence: 5% MeOH and 2% formic acid should read: 5% MeOH with 2% formic acid.
  - Page 741, Figure 5 legend, first sentence: (A) and  $iPF_{2\alpha}$ -VI to  $iPF_{2\alpha}$ -VI-d4, should read: (A) and  $iPF_{2\alpha}$ -VI to  $iPF_{2\alpha}$ -VI-d<sub>11</sub>.

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