

Correction to MALDI-TOF Mass Spectrometry: Avoidance of Artifacts and Analysis of Caffeine-Precipitated SII Thearubigins from 15 Commercial Black Teas

J. Warren Drynan, Michael N. Clifford, Jacek Obuchowicz, and Nikolai Kuhnert*

J. Agric. Food Chem. **2012**, 60 (18), 4514–4525. DOI: 10.1021/jf205125y

We make the following addition to our published paper. The captions of Figures 3, 4, and 6 should credit prior publication as follows:

Figure 3. Five representative negative-ion mode MALDI-TOF mass spectra of TR I, TR IV, TR V, TR XII, and TR XV utilizing 3',4',5'-trihydroxyacetophenone **F** as matrix. (Data previously reported in ref 1. Reprinted with permission from *Rapid Communications in Mass Spectrometry* **2010**, 24 (23), 3387. Copyright 2010 Wiley.)

Figure 4. Expanded regions of mass clusters of a negative-ion mode MALDI-TOF mass spectrum of TR XII utilizing 3',4',5'-trihydroxyacetophenone **F** as matrix. (Data previously reported in ref 1. Reprinted with permission from *Rapid Communications in Mass Spectrometry* **2010**, 24 (23), 3387. Copyright 2010 Wiley.)

Figure 6. Expanded regions of the baseline of a negative-ion mode MALDI-TOF mass spectrum of TR IV, TR XII, and TR XIV utilizing 3',4',5'-trihydroxyacetophenone **F** as matrix. (Data previously reported in ref 1. Reprinted with permission from *Rapid Communications in Mass Spectrometry* **2010**, 24 (23), 3387. Copyright 2010 Wiley.)