

Corrections to Redox Proteomics: Chemical Principles, Methodological Approaches and Biological/Biomedical Promises

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The correct entry for row 13 of Table 3 is as follows:

Cys, His, Lys; ONE-Michael adduct; +14H+9C+2O;
+154.09990; $\sqrt{}$

The correct footnote of Table 3 is as follows:

Atomic composition and monoisotopic mass of the difference between the native amino acid and the oxidized/nitrosylated/nitrated product are given. HNE, 4-hydroxy-2-nonenal; ONE, 4-oxo-2-nonenal. This table was elaborated modifying that present in ref 1065.

(1065) Møller, I. M.; Rogowska-Wrzesinska, A.; Rao, R. S. J. *Proteomics* **2011**, *74*, 2228.

None of the results reported in the article are affected by these changes.