


 CrossMark
 click for updates

 Cite this: *RSC Adv.*, 2017, 7, 12825

Correction: Mapping metabolites from rough terrain: laser ablation electrospray ionization on non-flat samples

 Benjamin Bartels,^a Purva Kulkarni,^{ab} Norbert Danz,^c Sebastian Böcker,^b
 Hans Peter Saluz^d and Aleš Svatoš^{*a}

DOI: 10.1039/c7ra90022h

www.rsc.org/advances

 Correction for 'Mapping metabolites from rough terrain: laser ablation electrospray ionization on non-flat samples' by Benjamin Bartels *et al.*, *RSC Adv.*, 2017, 7, 9045–9050.

In the original manuscript, Table 1 was incorrectly displayed and should appear as follows:

| <i>m/z</i> | Ion | Sum formula | Compound |
|------------|---|---|-------------------|
| 146.046 | [M – H] [–] | C ₅ H ₉ NO ₄ | Glutamic acid |
| 175.025 | [M – H] [–] | C ₆ H ₈ O ₆ | Ascorbic acid |
| 179.056 | [M – H] [–] | C ₆ H ₁₂ O ₆ | Hexose |
| 418.051 | [M – H ₂ O – H] [–] | C ₁₂ H ₂₃ NO ₁₀ S ₃ | Glucoraphanin |
| 434.024 | [M – H] [–] | C ₁₂ H ₂₁ NO ₁₀ S ₃ | Glucoraphenin |
| 447.054 | [M – H] [–] | C ₁₆ H ₂₀ N ₂ O ₉ S ₂ | Glucobrassicin |
| 477.064 | [M – H] [–] | C ₁₇ H ₂₂ N ₂ O ₁₀ S ₂ | Neoglucobrassicin |

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aResearch Group Mass Spectrometry/Proteomics, Max Planck Institute for Chemical Ecology, Hans-Knöll-Strasse 8, D-07745, Jena, Germany. E-mail: svatos@ice.mpg.de
^bChair for Bioinformatics, Friedrich Schiller University Jena, Ernst-Abbe-Platz 2, D-07743, Jena, Germany

^cFraunhofer Institute for Applied Optics and Precision Engineering IOF, Albert-Einstein-Strasse 7, D-07745 Jena, Germany

^dDepartment Cell and Molecular Biology, Leibniz Institute for Natural Product Research and Infection Biology, Adolf-Reichwein-Straße 23, D-07745, Jena, Germany
