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

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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	Glucoraphenin
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.

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