## CORRECTION



## Correction to: Measurement of the <sup>15</sup>N/<sup>14</sup>N ratio of phenylalanine in fermentation matrix by isotope ratio mass spectrometry

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Correction to: Biotechnol Lett (2017) 39:1853–1857 https://doi.org/10.1007/s10529-017-2387-1

The publisher was alerted that the following important entry in the references of this article was missing.

## Reference

Broek TAB, Walker BD, Andreasen DH, McCarthy MD (2013)
High-precision measurement of phenylalanine δ<sup>15</sup>N values
for environmental samples: a new approach coupling highpressure liquid chromatography purification and elemental
analyzer isotope ratio mass spectrometry. Rapid Commun
Mass Spectrom 27:2327–2337. https://doi.org/10.1002/
rcm.6695

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