

Accepted Manuscript

Comparison of fit for a future purpose concept based on tolerance interval and ISO 11352 approaches to predict the quantitative performances and routine uncertainty of an ICP-MS method for the determination of 21 elements in drinking water

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PII: S0026-265X(17)31187-6
DOI: <https://doi.org/10.1016/j.microc.2018.01.016>
Reference: MICROC 3008
To appear in: *Microchemical Journal*
Received date: 16 November 2017
Revised date: 10 January 2018
Accepted date: 11 January 2018

Please cite this article as: R. El Hajji, A. Boussetta, B. Aznag, F. Agdouz, B. Ihssane, O.A. Hamedane, T. Saffaj , Comparison of fit for a future purpose concept based on tolerance interval and ISO 11352 approaches to predict the quantitative performances and routine uncertainty of an ICP-MS method for the determination of 21 elements in drinking water. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Microc(2017), <https://doi.org/10.1016/j.microc.2018.01.016>

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