ICP-MS measurement of toxic and essential elements in human breast milk. A comparison of alkali-dilution and acid-digestion sample preparation methods

Michael Levi, Camilla Hjelm, Florencia Harari, Marie Vahter

PII: S0009-9120(17)30837-8
DOI: doi:10.1016/j.clinbiochem.2017.12.003
Reference: CLB 9673

To appear in: *Clinical Biochemistry*

Received date: 21 August 2017
Revised date: 1 December 2017
Accepted date: 7 December 2017

Please cite this article as: Michael Levi, Camilla Hjelm, Florencia Harari, Marie Vahter , ICP-MS measurement of toxic and essential elements in human breast milk. A comparison of alkali-dilution and acid-digestion sample preparation methods. The address for the corresponding author was captured as affiliation for all authors. Please check if appropriate. Clb(2017), doi:10.1016/j.clinbiochem.2017.12.003

ICP-MS measurement of toxic and essential elements in human breast milk. A comparison of alkali-dilution and acid-digestion sample preparation methods.

Michael Levi[a,*], Camilla Hjelm[a], Florencia Harari[a], Marie Vahter[a]

[a]Karolinska Institute, Institute of Environmental Medicine, Division of Metals and Health, Box 210, S-171 77 Stockholm, Sweden.

[*]Corresponding author. E-mail: michael.levi@ki.se