Electronic Supplementary Material (ESI) for Journal of Analytical Atomic Spectrometry. This journal is © The Royal Society of Chemistry 2021

Supplementary information

ICP-MS spatial profiles in presence of ethanol and their application for the analysis of ethanol containing samples

Carlos Sánchez, a, †, * Raquel Sánchez, a Charles-Philippe Lienemann, b José-Luis Todolía

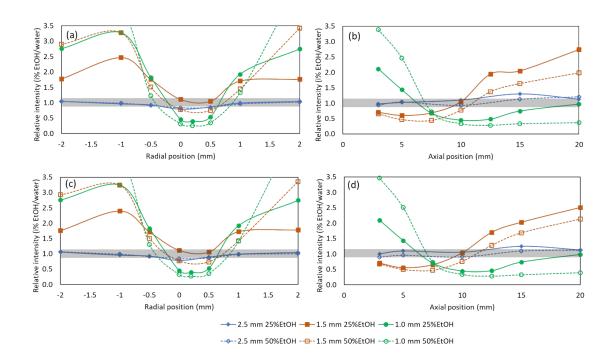


Figure S1. Effect of sampling region on matrix effects for the three injectors studied. Relative intensity of ¹⁴⁰Ce (IP: 5.5386 eV): radial (a) and axial (b) position; and ⁶⁶Zn (IP: 9.3942 eV): radial (c) and axial (d) position. hTISIS temperature: 300°C. Axial position: 10 mm. Radial position: 0.0 mm. Rest of parameters: See Table 1.