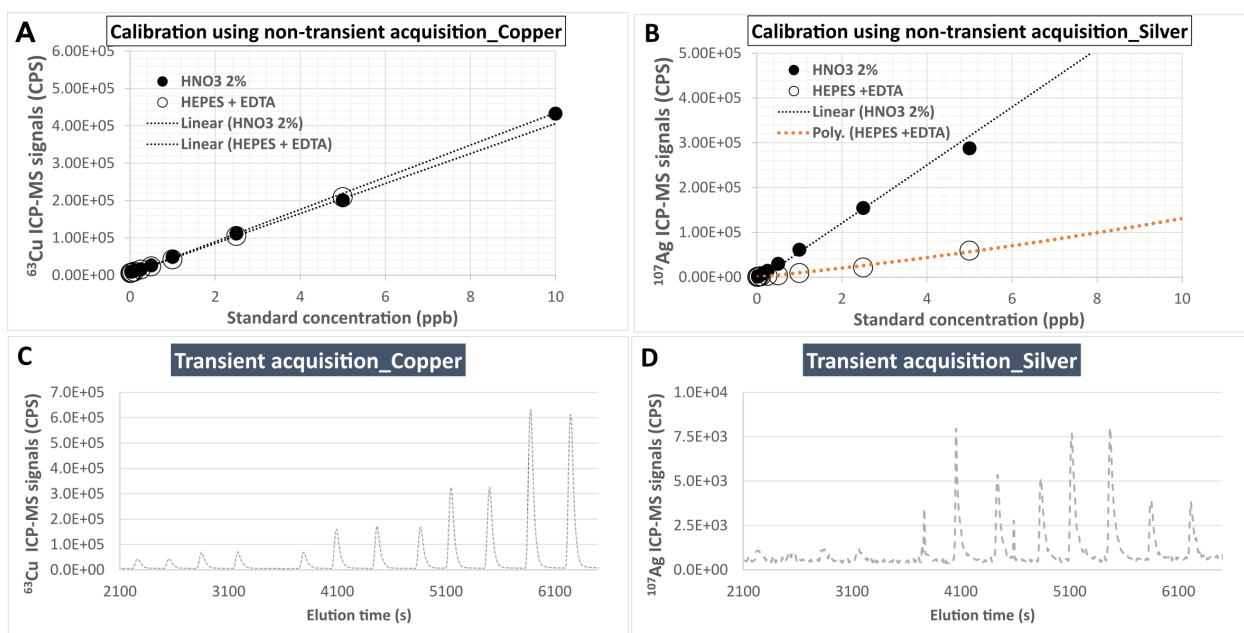


## Supplementary material for

# Asymmetrical Flow Field-Flow Fractionation Coupled to ICP-MS for Characterization of Trace Metal Species in the Environment from Macromolecular to Nano-Assemblage Forms: Current Challenges for Quantification

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**Fig. S 1 Assessment of the matrix effect for Cu (A, C) and Ag (B, D).** External calibrations made by continuous aspiration of standards prepared either in 2% HNO<sub>3</sub> or in 10 mM HEPES/ 1mM EDTA (non-transient acquisition, A, B) and signal acquisition obtained for flow injection analysis for standards prepared in 10 mM HEPES/ 1mM EDTA (transient acquisition, C, D).