

COMPARISON OF USEPA 3050B AND ISO 14869-1:2001 DIGESTION METHODS FOR SEDIMENT ANALYSIS BY USING FAAS AND ICP-OES QUANTIFICATION TECHNIQUES

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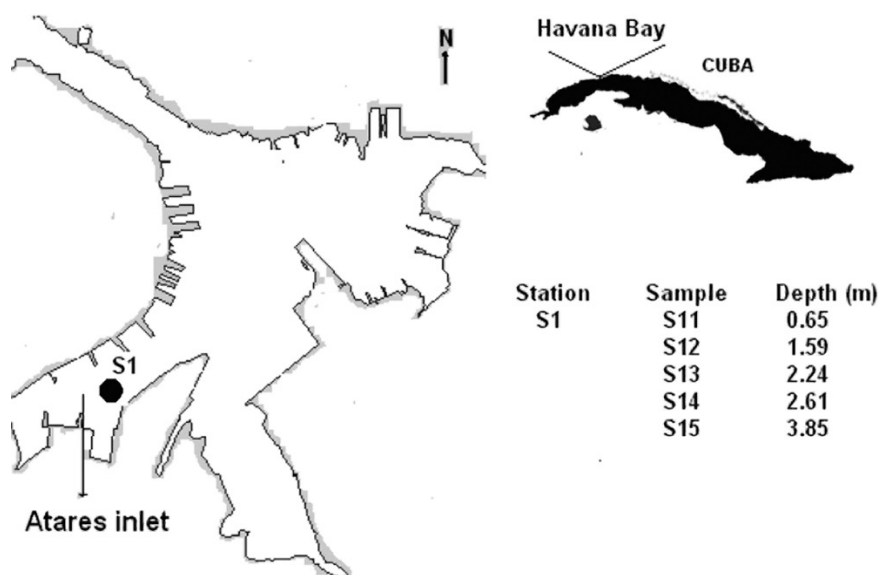


Figure 1S. Geographical localization of samples sites and depth in which samples were collected

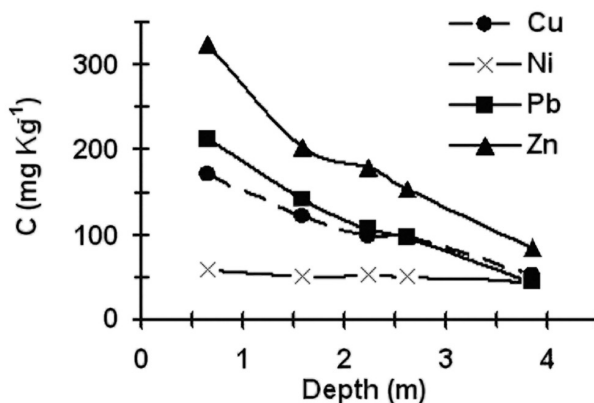


Figure 2S. The variation of the content of Cu, Ni, Pb and Zn with depth in sediments collected at Station S1

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