Pollution indices as useful tools for comprehensive evaluation of the soil contamination degree in the vicinity of mining and metallurgical complexes

Jelena V. Kalinović, Snežana M. Šerbula, Tanja S. Kalinović, Ana A. Radojević and Jelena S. Jordanović University of Belgrade, Technical faculty in Bor, Bor, Serbia

Hem. Ind. 78(3) 265-279 (2024); https://doi.org/10.2298/HEMIND23053007K

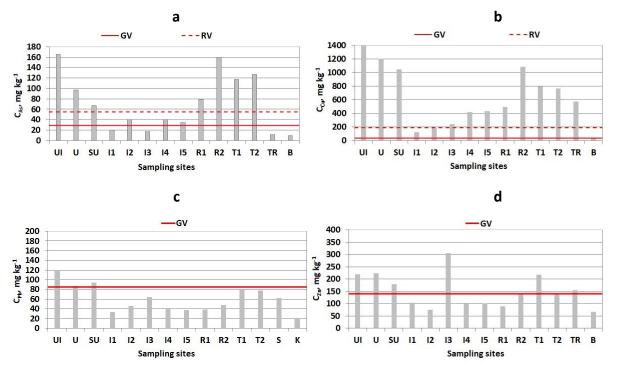


Figure S1. Concentrations of a - As, b - Cu, c - Pb and d - Zn in soil at the 14 sampling sites (solid and dashed lines represent the LV and the RV, respectively, according to the Serbian Regulation (Regulation No. 30/2018, 2018)

