

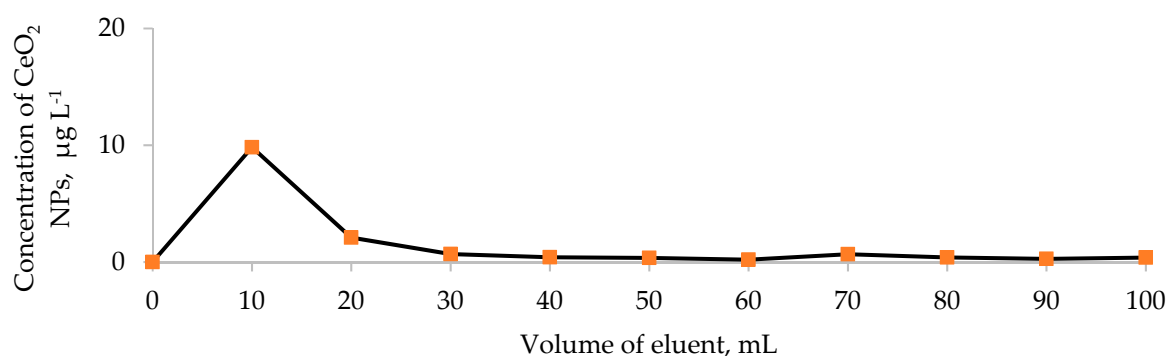
# Mobility and Fate of Cerium Dioxide, Zinc Oxide, and Copper Nanoparticles in Agricultural Soil at Sequential Wetting–Drying Cycles

Mikhail Ermolin <sup>1,\*</sup>, Natalia Fedyunina <sup>2</sup> and Olesya Katasonova <sup>1</sup>

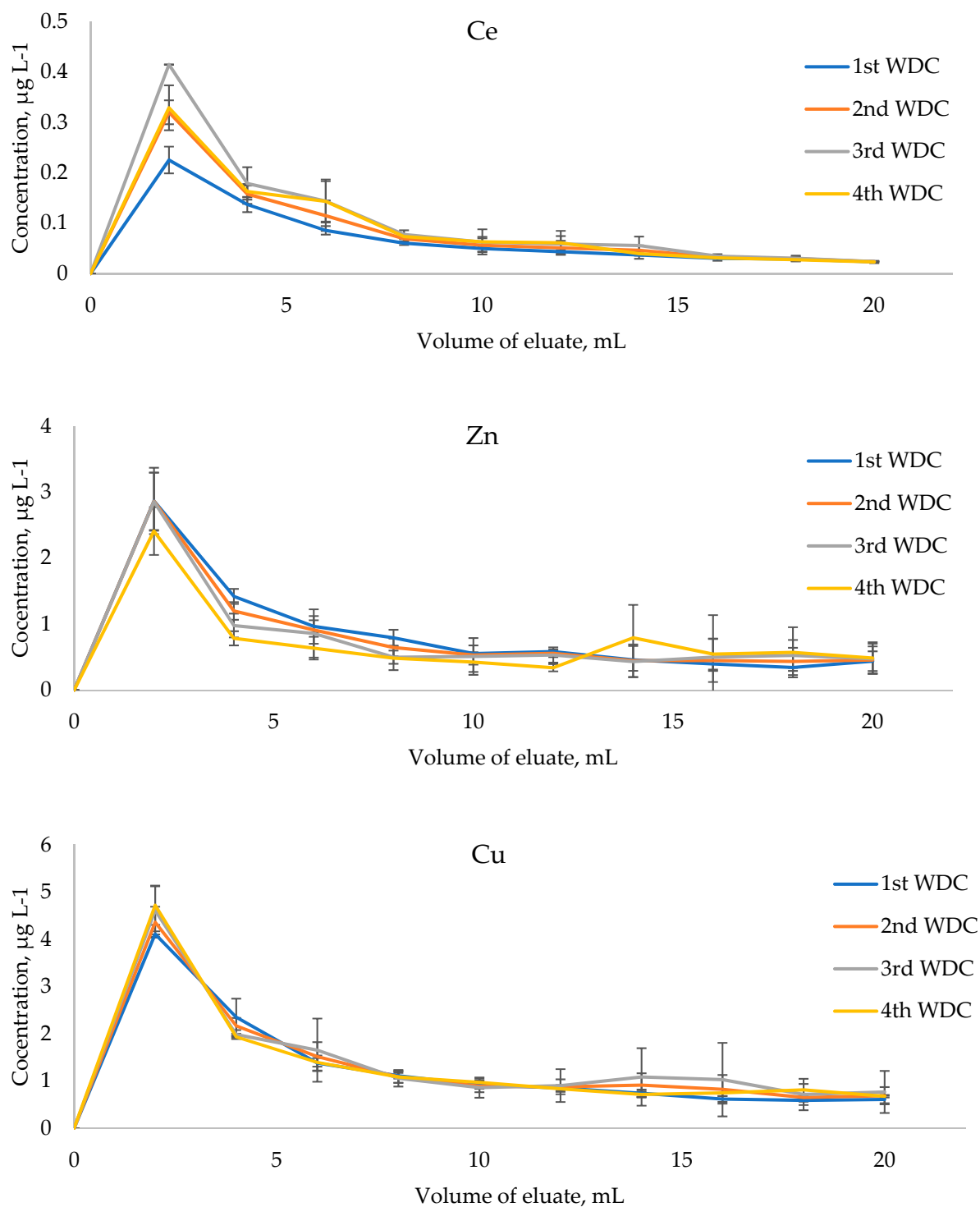
<sup>1</sup> Vernadsky Institute of Geochemistry and Analytical Chemistry, Russian Academy of Sciences, 19 Kosygin Street, Moscow 119991, Russia; katasonova\_ol@mail.ru (O.K.)

<sup>2</sup> National University of Science and Technology “MISIS”, 4 Leninsky Prospekt, 119049 Moscow, Russia; nataliafedyunina@mail.ru (N.F.)

\* Correspondence: ermolin@geokhi.ru (M.E.); Tel.: +7-499-939-7838



**Figure 1.** Elution curve of CeO<sub>2</sub> NPs from soil.



**Figure 2.** Elution curves of Ce, Zn, and Cu for soil before spiking with NPs depending on a number of WDCs.