Review of: "Probabilistic Assessment of the Heavy Metal Pollution in Debrecen's Topsoil"

Ahmad Zarei[1]

1 Gonabad University of Medical Sciences

Comments:

01. Check "<\/p>" in Introduction.

02. Use comma before "respectively".

03. Add the pattern of soil sampling to "2.2. Soil Sampling" section.

04. Add the country made of "Plus X-ray fluorescence (XRF) analyser".

05. Add numbering for the equations in the manuscript.

06. Check the writing format of equations in the manuscript.

07. For "(Cu=77.3mg/kg, Mo= 1.4 mg/kg, and Cd=1.9)", add unit of "Cd=1.9".

08. Add the limitations of your study to discussion.

09. Introduction is short, add more information regarding health effects of metals.

10. Extend Conclusion and add more numerical results to it.

11. Please refer to these recent articles to improve the Introduction, literature review, methodology, and discussions:

i. Ecological risk assessment of trace elements (TEs) pollution and human health risk exposure in agricultural soils used for saffron cultivation

iii. Assessment of heavy metal pollution and human health risks assessment in soils around an industrial zone in Neyshabur, Iran