

Correction



Correction to: Prioritization of Sanitary Landfill Criteria Using a Modified Delphi Approach and Development of a Tool for Efficient Site Selection

Farshad Bahrami Asl^{1*}, Seyed Elyas Amini Rabati², Mohammad Taghi Samadi³, Saeed Hosseinpoor¹, Yousef Poureshgh⁴, Elnaz Alipour¹, Anahita Dehghani¹

¹Department of Environmental Health Engineering, School of Public Health, Urmia University of Medical Sciences, Urmia, Iran

²Student Research Committee, Urmia University of Medical Sciences, Urmia, Iran

³Research Center for Health Sciences and Department of Environmental Health Engineering, School of Public Health, Hamadan University of Medical Sciences, Hamadan, Iran

⁴Department of Environmental Health Engineering, School of Health, Ardabil University of Medical Sciences, Ardabil, Iran

Article history:

Received: September 10, 2025

Accepted: September 15, 2025

ePublished: December 30, 2025

***Corresponding author:**

Farshad Bahrami Asl,
Email: Farshadiba@gmail.com



In the article titled "Prioritization of Sanitary Landfill Criteria Using a Modified Delphi Approach and Development of a Tool for Efficient Site Selection," published in Avicenna J Environ Health Eng. 2025;12(1):29-39 (doi:10.34172/ajehe.5506), there was an error in the Ethical approval section.

The ethics approval code was incorrectly reported as:

"The protocol and procedures of this study were approved by the Ethics Committee of Urmia University of Medical Sciences (IR.UMSU.REC.1400.07)."

The correct ethics approval code is:

IR.UMSU.REC.1400.076

The corrected sentence should read:

"The protocol and procedures of this study were approved by the Ethics Committee of Urmia University of Medical Sciences (IR.UMSU.REC.1400.076)."

This correction has now been updated in both the PDF and HTML versions of the article.

Please cite this article as follows: Bahrami Asl F, Amini Rabati SE, Samadi MT, Hosseinpoor S, Poureshgh Y, Alipour E, et al. Correction to: prioritization of sanitary landfill criteria using a modified delphi approach and development of a tool for efficient site selection. Avicenna J Environ Health Eng. 2025;12(2):156. doi:10.34172/ajehe.5708

