Human-centric Computing and Information Sciences

February 2026 | Volume 16



KCIA
Korea Computer Industry Association

www.hcisjournai.com

HCIS Human-centric Computing and Information Sciences

ERRATUM Open Access

Human-centric Computing and Information Sciences (2026) 16:07
DOI: https://doi.org/10.22967/HCIS.2026.16.007
Received: December 5, 2025; Accepted: December 8, 2025; Published: February 15, 2026

Correction: Generation of Impact Factor-Driven Security Rating Questionnaire Using LLMs for AIoT Applications

Yuna Han[1], Simon Shim[2], Deva Kumar Gajulamandyam[2], Yeji Choi[1], Hyunwoo Lee[1], and Hangbae Chang[3,*]

Human-centric Computing and Information Sciences (2026) 16:06
https://doi.org/10.22967/HCIS.2026.16.006

The original publication of this article contained an error in the funding statement. The project number should be corrected to RS-2024-00425650. The authors would like to apologize for any inconvenience caused. The correct funding statement is given below:

This research was supported by the MSIT (Ministry of Science, ICT), Korea, under the Global Research Support Program in the Digital Field program (RS-2024-00425650) supervised by the IITP (Institute for Information & Communications Technology Planning & Evaluation).

※ This is an Open Access article distributed under the terms of the Creative Commons Attribution Non-Commercial License (http://creativecommons.org/licenses/by-nc/3.0/) which permits unrestricted non-commercial use, distribution, and reproduction in any medium, provided the original work is properly cited.

***Corresponding Author:** Hangbae Chang (hbchang@cau.ac.kr)
[1]Department of Convergence Security, Chung-Ang University, Seoul, South Korea
[2]Department of Applied Data Science, San Jose State University, San Jose, CA, United States
[3]Department of Industrial Security, Chung-Ang University, Seoul, South Korea