



OPEN ACCESS

EDITED AND REVIEWED BY
Margaret A. Goralski,
Quinnipiac University, United States

*CORRESPONDENCE
Priyanka Shrivastava
✉ priyanka.shrivastava@faculty.hult.edu

RECEIVED 21 November 2025
ACCEPTED 12 December 2025
PUBLISHED 12 February 2026

CITATION
Shrivastava P (2026) Correction:
Understanding acceptance and resistance
toward generative AI technologies: a
multi-theoretical framework integrating
functional, risk, and sociolegal factors.
Front. Artif. Intell. 8:1751706.
doi: 10.3389/frai.2025.1751706

COPYRIGHT
© 2026 Shrivastava. This is an open-access
article distributed under the terms of the
[Creative Commons Attribution License \(CC
BY\)](https://creativecommons.org/licenses/by/4.0/). The use, distribution or reproduction in
other forums is permitted, provided the
original author(s) and the copyright owner(s)
are credited and that the original publication
in this journal is cited, in accordance with
accepted academic practice. No use,
distribution or reproduction is permitted
which does not comply with these terms.

Correction: Understanding acceptance and resistance toward generative AI technologies: a multi-theoretical framework integrating functional, risk, and sociolegal factors

Priyanka Shrivastava*

Hult International Business School, San Francisco, CA, United States

KEYWORDS

technology adoption model, protection motivation theory, generative AI adoption, social exchange theory (SET), acceptance resistance framework

A Correction on

[Understanding acceptance and resistance toward generative AI technologies: a multi-theoretical framework integrating functional, risk, and sociolegal factors](#)

by Shrivastava, P. (2025). *Front. Artif. Intell.* 8:1565927. doi: 10.3389/frai.2025.1565927

The references for: Aydin and Sirkeci (2024), Hajj and Hammoud (2023), Ikpe, (2023), Jha, S (2023), Li (2024), Modgil, et al. (2021), Rahmani (2023), Rane et al. (2024) Regona et al. (2022) and Schepart et al. (2023), were erroneously written as:

Aydin, G., and Sirkeci, I. (2024). Artificial intelligence adoption in hospitality and tourism: opportunities and constraints. *J. Tour. Hosp. Manage.* 12, 33–47.

Hajj, S., and Hammoud, R. (2023). Artificial intelligence in finance: strategic adoption and risk implications. *J. Financ. Innov.* 9, 118–134.

Ikpe, E. (2024). Artificial intelligence in small businesses: opportunities and adoption barriers in emerging economies. *Int. J. Small Bus. Technol.* 10, 56–72.

Jha, S. (2023). Leveraging artificial intelligence in library systems: a review of current practices and future directions. *J. Librar. Inf. Technol.* 43, 110–120.

Li, X. (2024). AI-powered transformation in academic libraries: case studies and future prospects. *Library Manage. Rev.* 45, 25–39.

Modgil, S., Gupta, S., and Nandy, A. (2021). AI adoption in supply chain management: an empirical examination of enablers. *J. Enterp. Inf. Manag.* 34, 1450–1471.

Rahmani, M. (2023). Digital innovation in libraries: exploring artificial intelligence as a driver of service transformation. *Int. J. Inf. Sci.* 19, 201–215.

Rane, A., Patel, D., and Shukla, M. (2024). Artificial intelligence in construction safety and risk management. *Constr. Technol. Today* 18, 78–90.

Regona, D., Tan, R., and Lucero, J. (2022). AI-enhanced project management in the construction industry: a Philippine case study. *Asian J. Eng. Technol. Innov.* 10, 145–162.

Schepart, H., Chen, C. A., and Davis, J. (2023). AI in public health systems: infrastructure, usability, and implementation challenges. *J. Health Inf.* 28, 9–23.

They will be removed from the article.

Aydin and Sirkeci (2024) should be replaced with: Kim, H., So, K. K. F., Shin, S., and Li, J. (2024). Artificial intelligence in hospitality and tourism: Insights from industry practices, research literature, and expert opinions. *J. Hosp. Tour. Res.* 49, 366–385. doi: 10.1177/10963480241229235.

The original version of this article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.