

Review of: "Open Source: The Case of Channels"

Reza Lotfi¹

¹ Yazd University

Potential competing interests: No potential competing interests to declare.

Please add contribution with bullet marks in the introduction (Please see and cite [1-4]).

Please add a lit. review table and add your research to the end of the table, and show gap research (Please see and cite [1-4]).

Please clarify the chart with the name of the proposed model and compare other models defined in the manuscript (Please see and cite [1-4]).

Please add results with bullet marks in the conclusion (Please see and cite [1-4]).

Please add a discussion and clarify the comparison.

Please add managerial insights and practical implications.

[11] Lotfi, R., Shafiei, R. M., Komeleh, M. G., Pasha, F. G., & Ferasat, M. (2023). Vaccine supply chain network design by considering viability, robustness and risk. *Journal of Engineering Research*.

[2] Lotfi, R., MohajerAnsari, P., Nevisi, M. M. S., Afshar, M., Davoodi, S. M. R., & Ali, S. S. (2023). A viable supply chain by considering vendor-managed-inventory with a consignment stock policy and learning approach. *Results in Engineering*, 101609.

[3] Lotfi, R., Hazrati, R., Aghakhani, S., Afshar, M., Amra, M., & Ali, S. S. (2024). A data-driven robust optimization in viable supply chain network design by considering Open Innovation and Blockchain Technology. *Journal of Cleaner Production*, 436, 140369.

[4] Lotfi, R., Khanbaba, A., Ali, S. S., Afshar, M., Mehrjardi, M. S., & Omid, S. (2024). Net-zero, resilience, and agile closed-loop supply chain network design considering robustness and renewable energy. *Environmental Science and Pollution Research*, 1-19.