

Review of: "Attention Mechanism Model Combined with Adversarial Learning for E-commerce User Behavior Classification and Personality Recommendation"

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Potential competing interests: No potential competing interests to declare.

The manuscript may be accepted after minor revision. Please include the following:

1. Add some more related work in the review of the literature part.
2. Add some latest references.
3. Include the following references:
 - a. A.Gautam and A. Bansal, "Automatic cyberstalking detection on twitter in real-time using hybrid approach," International Journal of Modern Education and Computer Science, vol. 15, no. 1, pp. 58–72, 2023. doi: 10.5815/ijmeecs.2023.01.05.
 - b. A.Gautam and A. Bansal, "Email-based cyberstalking detection on textual data using multi-model soft voting technique of machine learning approach," Journal of Computer Information Systems, 2023. doi: 10.1080/08874417.2022.2155267.
 - c. A.Gautam and A. Bansal, "Effect of features extraction techniques on cyberstalking detection using machine learning framework," Journal of Advances in Information Technology, vol. 13, no. 5, pp. 486–502, 2022. doi: 10.12720/jait.13.5.486-502.
 - d. A.Gautam and A. Bansal, "Performance analysis of supervised machine learning techniques for cyberstalking detection in social media," Journal of Theoretical and Applied Information Technology, vol. 100, no. 2, pp. 449–461, 2022. url: <https://www.scopus.com/inward/record.uri?eid=2-s2.0.085124469452&partnerID=40&md5=43b30aa527499cbfa4ad366e645da8c1>.