

Review of: "Current Trends in the Use of Machine Learning for Error Correction in Ukrainian Texts"

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Potential competing interests: No potential competing interests to declare.

1. Abstract is silent about the results.
2. Introduction can be more elaborated.
3. Discuss more on ML models along with the proposed ML model.
4. For strengthening the introduction and LR, authors can cite the following references:
 - Singh, Shatakshi, Sunil Kumar Jangir, Manish Kumar, Madhushi Verma, Sunil Kumar, Tarandeep Singh Walia, and S. M. Kamal. "Feature Importance Score-Based Functional Link Artificial Neural Networks for Breast Cancer Classification." *BioMed Research International* 2022 (2022).
 - Aggarwal, Ambika, Sunil Kumar, Ashutosh Bhatt, and Mohd Asif Shah. "Solving User Priority in Cloud Computing Using Enhanced Optimization Algorithm in Workflow Scheduling." *Computational Intelligence and Neuroscience* 2022 (2022).
 - Pandey, Fagul, Sayesha Gupta, and Sunil Kumar. "Information hiding using image steganography-A survey." *Journal of Basic and Applied Engineering Research (JBAER)* 14 (2014): 854.
 - Soni, Dheresh, Deepak Srivastava, Ashutosh Bhatt, Ambika Aggarwal, Sunil Kumar, and Mohd Asif Shah. "An Empirical Client Cloud Environment to Secure Data Communication with Alert Protocol." *Mathematical Problems in Engineering* (2022).
 - Aggarwal, A., P. Dimri, and A. Agarwal. "Survey on scheduling algorithms for multiple workflows in cloud computing environment." *International Journal on Computer Science and Engineering* 7, no. 6 (2019): 565-570.