



**CORRECTION**

## Correction: Computational Linguistics Based Arabic Poem Classification and Dictarization Model

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In the article “Computational Linguistics Based Arabic Poem Classification and Dictarization Model” by Manar Ahmed Hamza, Hala J. Alshahrani, Najm Alotaibi, Mohamed K. Nour, Mahmoud Othman, Gouse Pasha Mohammed, Mohammed Rizwanullah, Mohamed I. Eldesouki (*Computer Systems Science and Engineering*, 2024, Vol. 48, No. 1, pp. 97–114. DOI: [10.32604/csse.2023.034520](https://doi.org/10.32604/csse.2023.034520)), The following references [22] is irrelevant to the topic.

The authors wish to apologize for any inconvenience caused due to the fact that the cited reference is irrelevant to the topic. Please check the following updates:

### Original Content/Reference:

#### 1. Delete Reference [22]

[22] Y. Wang, W. Liao and Y. Chang, “Gated recurrent unit network-based short-term photovoltaic forecasting,” *Energies*, vol. 11, no. 8, pp. 2163, 2018.

#### 2. Delete content referencing References [22] in the main text:

In recent times, GRU, a family of RNNs, was introduced for handling exploding or vanishing gradient problems. GRU is a modest and robust alternating for LSTM networks [22].



The authors state that the scientific conclusions are unaffected. This correction was approved by the Computer Systems Science and Engineering Editorial Office. The original publication has also been updated.