

Response to the Reviewers (Electronics-1525451)

Domagoj Marijanović, Emmanuel Karlo Nyarko and Damir Filko

Dear Editor and Reviewers,

We would like to express our appreciation to the editor and the reviewers for their insightful comments which have helped us to improve the quality of the manuscript. We have taken into consideration all the comments and suggestions in the revised manuscript. We have also addressed all the comments made by the reviewers.

Note:

- The reviewers' comments are presented in italic followed by our corresponding response
- For the reviewers' convenience, all the revised text and changes in the revised manuscript are highlighted in blue.
- **[L.x]** indicates the line number in the manuscript.

Best regards,

The authors

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This work presents a standard feedforward neural network as a simple yet useful tool for the purpose of wound segmentation, which is part of a compact system that analyses wounds. This work is a good demo of how AI can contribute to medical treatment and nursing. The research is well designed and the results are convincing, while the quality of the manuscript can be further improved with better-organized figures.

Response:

We thank the reviewer for his/her positive comments. We would gladly change the organization of the figures based on the reviewer's suggestions.