MDPI

*Correction*

# Correction: Nayak et al. Brain Tumour Classification Using Noble Deep Learning Approach with Parametric Optimization through Metaheuristics Approaches. *Computers* 2022, *11*, 10
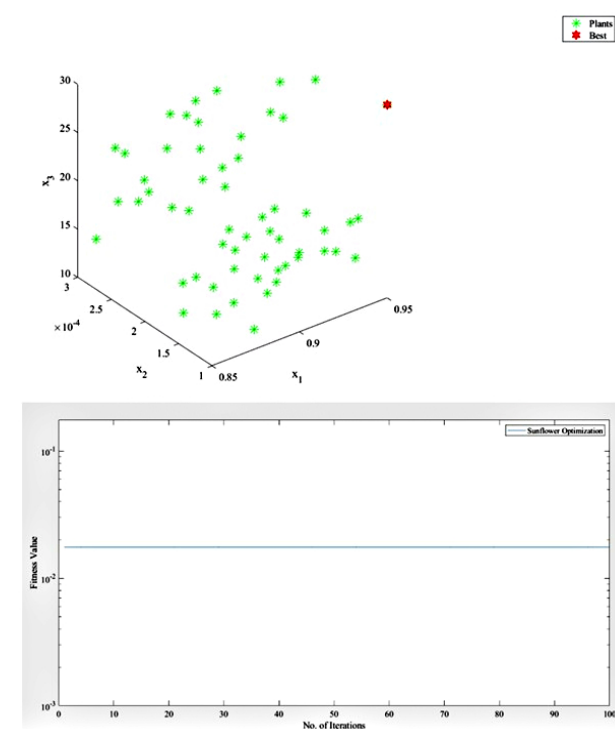
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Figure 1 was reproduced without the correct copyright permissions from the copyright holder (Medical Sciences) [1]. Therefore, Figure 1, and ref. 5 in the main text have been removed from the paper. This deletion does not affect the scientific results. With this correction, the order of the figures and the references has been adjusted accordingly.

## Figure Update

The original Figure 4 was not clear, the author would like to update it with a higher quality version.



**Figure 4.** Result of the sunflower optimization approach.

### Reference Update

The website link of the reference [35] has been updated: https://www.kaggle.com/code/vexxingbanana/brain-mri-image-100-accuracy/notebook, since the original link was incorrect.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

### Reference

1. Nayak, D.R.; Padhy, N.; Mallick, P.K.; Bagal, D.K.; Kumar, S. Brain Tumour Classification Using Noble Deep Learning Approach with Parametric Optimization through Metaheuristics Approaches. *Computers* **2022**, *11*, 10. [CrossRef]