



Correction Correction: Mushtaq et al. Super Resolution for Noisy Images Using Convolutional Neural Networks. *Mathematics* 2022, 10, 777

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In the original publication [1], there was a mistake in Figure 8 as published, because the authors used an unauthorized figure (Figure 8. Autoencoder architecture). In addition, in the original paper, the reference [2] should be added, and has now been added in the reference list as ref. 28. The authors apologize for any inconvenience caused and state that the scientific conclusions are unaffected. The author has updated the figure "Figure 8. Autoencoder architecture updated from [2]." as follows and cited the figure's original source.





References

- 1. Mushtaq, Z.B.; Nasti, S.M.; Verma, C.; Raboaca, M.S.; Kumar, N.; Nasti, S.J. Super Resolution for Noisy Images Using Convolutional Neural Networks. *Mathematics* 2022, 10, 777. [CrossRef]
- Blanco-Mallo, E.; Remeseiro, B.; Bolón-Canedo, V.; Alonso-Betanzos, A. On the effectiveness of convolutional autoencoders on image-based personalized recommender systems. *Proceedings* 2020, 54, 11.

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