

CORRECTION

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Correction: DeepDet: YAMNet with BottleNeck Attention Module (BAM) for TTS synthesis detection

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Correction: EURASIP J. Audio Speech Music Process 2024, 18 (2024)

<https://doi.org/10.1186/s13636-024-00335-9>

Following publication of the original article [1], we have been notified that:

-Equation 9 was missing from the paper, therefore all equations have been renumbered.

-The title should be modified from “DeepDet: YAMNet with BottleNeck Attention Module (BAM) TTS synthesis detection” to “DeepDet: YAMNet with BottleNeck Attention Module (BAM) for TTS synthesis detection”.

-The Acknowledgements section needs to include the following statement:

The authors extend their appreciation to King Saud University for funding this work through Researchers Supporting Project number (RSPD2024R1006), King Saud University, Riyadh, Saudi Arabia.

-The below text in the Funding section has been removed:

The authors extend their appreciation to the Deputyship for Research and Innovation, “Ministry of

Education” in Saudi Arabia for funding this research (IFKSUOR3–561–2).

The original article has been corrected.

Published online: 11 April 2024

Reference

1. Mahum et al., DeepDet: YAMNet with BottleNeck Attention Module (BAM) for TTS synthesis detection. EURASIP J. Audio Speech Music Process. 2024, 18 (2024). <https://doi.org/10.1186/s13636-024-00335-9>

The original article can be found online at <https://doi.org/10.1186/s13636-024-00335-9>.

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