

Erratum



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Erratum: Real-World Application of Artificial Intelligence for Detecting Pathologic Gastric Atypia and Neoplastic Lesions

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► This corrects the article “Real-World Application of Artificial Intelligence for Detecting Pathologic Gastric Atypia and Neoplastic Lesions” in volume 24 on page 327.

We have identified several errors in published paper. We apologize for any confusion these may have caused.

1. Affiliation

Before correction: ²Ainex Co., LTD., Seoul, Korea

After correction: ²Ainex Corporation, Seoul, Korea

2. Funding

Before correction: This research was supported by Ainex Co. Ltd.

After correction: This research was supported by Ainex Corporation.

3. Conflict of Interest

Before correction: Jinbae Park and Jiwoon Jeon are employees of Ainex Co., LTD.

After correction: Jinbae Park and Jiwoon Jeon are employees of Ainex Corporation.

4. Last sentence of the first paragraph of DISCUSSION section

Before correction: ... Luo et al. [11] trained AI software using a single-center dataset, whereas Wu et al. [21] used training data from a single center and their test set comprised only 100 neoplasms.

After correction: ... Nam et al. [15] trained AI software using a single-center dataset, whereas Wu et al. [21] used training data from a single center and their prospective test set comprised only 98 neoplasms.