

CORRECTION

Correction: Improving diagnostic sensitivity of combined dermoscopy and reflectance confocal microscopy imaging through double reader concordance evaluation in telemedicine settings: A retrospective study of 1000 equivocal cases

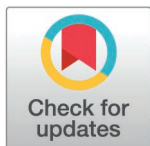
A. M. Witkowski, J. Łudzik, F. Arginelli, S. Bassoli, E. Benati, A. Casari, N. De Carvalho, B. De Pace, F. Farnetani, A. Losi, M. Manfredini, C. Reggiani, J. Malvey, G. Pellacani

The second affiliation for the second author is incorrect. The correct affiliation is not indicated. J. Łudzik is not affiliated with #2 but with: Jagiellonian University Medical College, Department of Bioinformatics and Telemedicine, Kraków, Poland.

The corresponding author's email address is incorrect. A. M. Witkowski's email address is: aw@medvice.health.

Reference

1. Witkowski AM, Łudzik J, Arginelli F, Bassoli S, Benati E, Casari A, et al. Improving diagnostic sensitivity of combined dermoscopy and reflectance confocal microscopy imaging through double reader concordance evaluation in telemedicine settings: A retrospective study of 1000 equivocal cases. PLoS One. 2017;12(11):e0187748. <https://doi.org/10.1371/journal.pone.0187748> PMID: [29121636](https://pubmed.ncbi.nlm.nih.gov/29121636/)



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