

CORRECTION

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Correction: Learning deep architectures for the interpretation of first-trimester fetal echocardiography (LIFE) - a study protocol for developing an automated intelligent decision support system for early fetal echocardiography

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Following publication of the original article [1], the authors identified an error in the author names. The given name and family name were erroneously transposed.

The incorrect author names are: Ungureanu Anda, Marcu Andreea-Sorina, Patru Ciprian Laurentiu, Ruican Dan, Nagy Rodica, Stoean Ruxandra, Stoean Catalin, Iliescu Dominic Gabriel.

The correct author names are: Anda Ungureanu, Andreea-Sorina Marcu, Ciprian Laurentiu Patru, Dan Ruican, Rodica Nagy, Ruxandra Stoean, Catalin Stoean, Dominic Gabriel Iliescu.

The author group has been updated above and the original article [1] has been corrected.

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1. Anda U, Andreea-Sorina M, Laurentiu PC, et al. Learning deep architectures for the interpretation of first-trimester fetal echocardiography (LIFE) - a study protocol for developing an automated intelligent decision support system for early fetal echocardiography. *BMC Pregnancy Childbirth*. 2023;23:20. <https://doi.org/10.1186/s12884-022-05204-x>.

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