

CORRECTION

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Correction to: implementation of second-tier tests in newborn screening for the detection of vitamin B12 related acquired and genetic disorders: results on 258,637 newborns

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Following publication of the original article [1], we have been notified that the Funding note was published incorrectly. It should be as follows:

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d’Ajuts Universitaris i de Recerca (AGAUR, 2017:SGR 1428) and the CERCA Programme/Generalitat de Catalunya.

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References

1. Pajares et al. (2021) Implementation of second-tier tests in newborn screening for the detection of vitamin B12 related acquired and genetic disorders: results on 258,637 newborns (2021). 16:195 DOI: <https://doi.org/10.1186/s13023-021-01784-7>.

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