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Correction: Sex differences in cardiac rehabilitation barriers among non-enrollees in the context of lower gender equality: a cross-sectional study



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Following publication of the original article [1], in this article the affiliation details for Authors Maryam Dehghani-Tafti and Mohammad Hasan Basirinezhad were swapped and the affialtion should read as follow:

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The original article has been corrected.

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References

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