CORRECTION

Correction: Testosterone deficiency reduces the effects of late cardiac remodeling after acute myocardial infarction in rats

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Reference

1. Fernandes Corrêa RdA, Ribeiro Júnior RF, Mendes SBO, dos Santos PM, da Silva MVA, Silva DF, et al. (2019) Testosterone deficiency reduces the effects of late cardiac remodeling after acute myocardial infarction in rats. PLoS ONE 14(3): e0213351. <https://doi.org/10.1371/journal.pone.0213351> PMID: 30897106

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