

CORRECTION

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# Correction to: Effect of liraglutide on cardiac function in patients with type 2 diabetes mellitus: randomized placebo-controlled trial

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**Correction to:** **Bizino et al. *Cardiovasc Diabetol* (2019) 18:55**

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Following publication of the original article [1], the authors reported an error in Fig. 3. The bars in the upper right panel that represent heart rate in placebo treated patients is not correct. The revised Fig. 3 is given here.

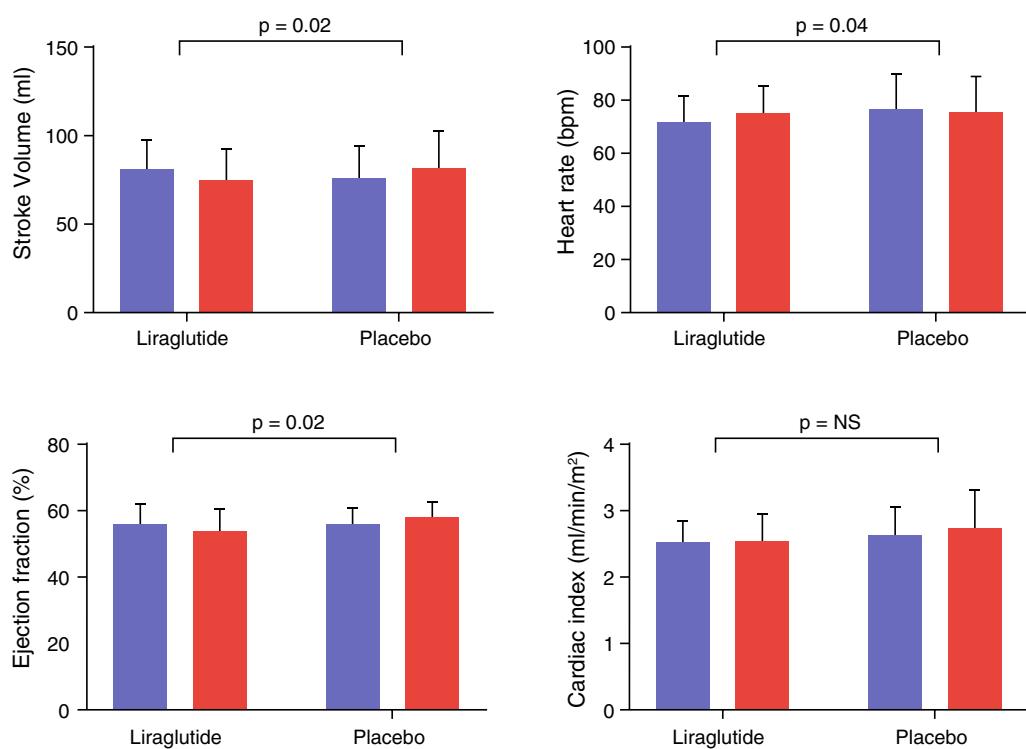
The authors wish to apologise for this error.

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**Fig. 3** LV systolic function. Bar graphs of MRI-derived indices of systolic function. Blue bars indicate baseline measurement and red bars follow-up. In the liraglutide group stroke volume decreased, whereas cardiac index remained unchanged because of the increased heart rate. *Bpm* beats per minute

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#### Reference

1. Bizino Maurice B, Jazet Ingrid M, Westenberg Jos J M, van Eyk Huub J, Paiman Elisabeth H M, Smit Jan W A, Lamb Hildebrandus J. Effect of liraglutide on cardiac function in patients with type 2 diabetes mellitus: randomized placebo-controlled trial. *Cardiovasc Diabetol*. 2019;18:55. <https://doi.org/10.1186/s12933-019-0857-6>.

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