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Corrigendum

Corrigendum to "Fibroblast Growth Factor-9 Activates c-Kit Progenitor Cells and Enhances Angiogenesis in the Infarcted Diabetic Heart"

Dinender K. Singla o and Jing Wang

Biomolecular Science Center, Burnett School of Biomedical Sciences, College of Medicine, University of Central Florida, Orlando, FL 32816, USA

Correspondence should be addressed to Dinender K. Singla; dsingla@ucf.edu

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In the article titled "Fibroblast Growth Factor-9 Activates c-Kit Progenitor Cells and Enhances Angiogenesis in the Infarcted Diabetic Heart" [1], the name of the first author was given incorrectly as Dinender Singla. The author's name should have been written as Dinender K. Singla. The revised authors' list is shown above.

References

 D. Singla and J. Wang, "Fibroblast growth factor-9 activates ckit progenitor cells and enhances angiogenesis in the infarcted diabetic heart," Oxidative Medicine and Cellular Longevity, vol. 2016, Article ID 5810908, 12 pages, 2016.