Corrigendum

Corrigendum to “Preservation of Myocardial Perfusion and Function by Keeping Hypertrophied Heart Empty and Beating for Valve Surgery: An In Vivo MR Study of Pig Hearts”

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In the article titled “Preservation of Myocardial Perfusion and Function by Keeping Hypertrophied Heart Empty and Beating for Valve Surgery: An In Vivo MR Study of Pig Hearts” [1], affiliation number one was given incorrectly. The corrected affiliation is shown above.

References

- [1] J. Wang, B. Xiang, J. Deng et al., “Preservation of myocardial perfusion and function by keeping hypertrophied heart empty and beating for valve surgery: an in vivo MR study of pig hearts,” *BioMed Research International*, vol. 2017, Article ID 4107587, 11 pages, 2017.