

Correction

Correction of Two Papers: “Functional Cross-Talk between the α_1 - and β_1 -Adrenergic Receptors Modulates the Rapidly Activating Delayed Rectifier Potassium Current in Guinea Pig Ventricular Myocytes” and “Population Structure of the Greenhouse Whitefly, *Trialeurodes vaporariorum* (Westwood), an Invasive Species from the Americas, 60 Years after Invading China” in *Int. J. Mol. Sci.* Volume 15, Issue 8, 2014

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Two papers [1,2] were recently published with incorrect page range, DOI numbers and publishing date in the PDF full text versions. For [1], the correct page range is 14220–14233, the correct DOI number is 10.3390/ijms150814220, and the correct publishing date is 15 August 2014. For [2], the correct page range is 13514–13528, the correct DOI number is 10.3390/ijms150813514, and the correct publishing date is 4 August 2014. We apologize for any inconvenience to the authors or readers.

References

1. Xu, D.; Wang, S.; Wu, T.-T.; Wang, X.-Y.; Qian, J.; Guo, Y. Functional cross-talk between the α_1 - and β_1 -adrenergic receptors modulates the rapidly activating delayed rectifier potassium current in guinea pig ventricular myocytes. *Int. J. Mol. Sci.* **2014**, *15*, 14220–14233. Available online: www.mdpi.com/1422-0067/15/8/14220.
2. Gao, R.-R.; Zhang, W.-P.; Wu, H.-T.; Zhang, R.-M.; Zhou, H.-X.; Pan, H.-P.; Zhang, Y.-J.; Brown, J.K.; Chu, D. Population Structure of the Greenhouse Whitefly, *Trialeurodes vaporariorum* (Westwood), an Invasive Species from the Americas, 60 Years after Invading China. *Int. J. Mol. Sci.* **2014**, *15*, 13514–13528. Available online: www.mdpi.com/1422-0067/15/8/13514.