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Corrigendum

Corrigendum to "β-Catenin-Dependent Signaling Pathway Contributes to Renal Fibrosis in Hypertensive Rats"

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In the article titled "β-Catenin-Dependent Signaling Pathway Contributes to Renal Fibrosis in Hypertensive Rats" [1] the authors request to change bcl-2 figure from Figure 6, since the Western blot corresponding to bcl-2 does not correspond to the film stored on the files. The new figure corrected with the specific data from bcl-2 does not change the interpretation, discussion, or conclusion of the manuscript.

References

[1] C. A. Cuevas, C. Tapia-Rojas, C. Cespedes, N. C. Inestrosa, and C. P. Vio, "β-catenin-dependent signaling pathway contributes to renal fibrosis in hypertensive rats," *BioMed Research International*, vol. 2015, Article ID 726012, 13 pages, 2015.

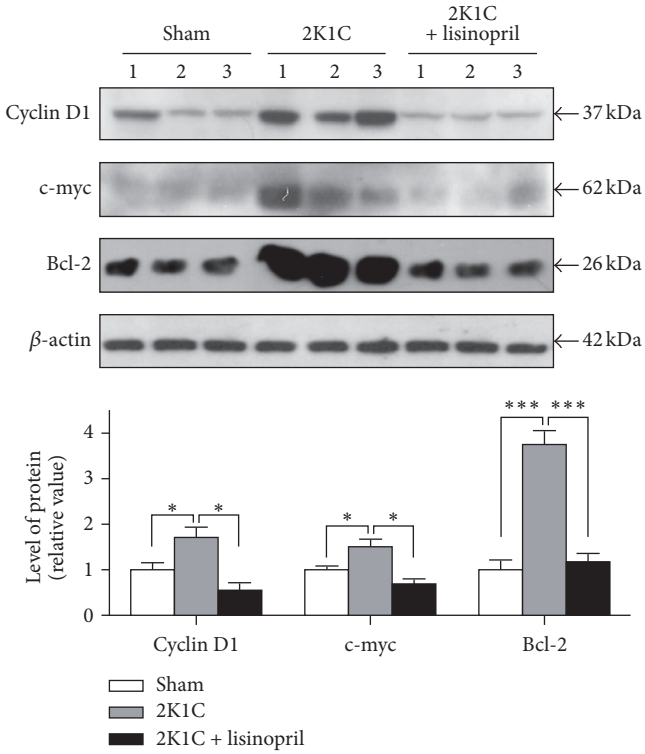

FIGURE 6: Protein levels of β-catenin-dependent gene products in 2K1C rats treated with lisinopril. Western blot analysis of cyclin D1, c-myc, and bcl-2 in the unclipped kidney from 2K1C rats treated or not with lisinopril was done. The protein levels of target of Wnt signaling cyclin D1, c-myc, and bcl-2 were increased in unclipped kidney. Lisinopril reverses this effect on the protein levels in all of them. The level of protein was normalized to β-actin levels and the ratio was expressed as relative units normalized to sham rats. Numbers (1, 2, and 3) in the Western blot indicate an individual animal sample in a given group. The bars represent the mean ± SEM ($n = 4$); $^{*}P < 0.05$; $^{***}P < 0.01$.