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CORRECTION

Correction to: Oxymatrine Inhibits Bocavirus MVC Replication, Reduces Viral Gene Expression and Decreases Apoptosis Induced by Viral Infection

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In the original version of Fig. 2, the marker line between column 2 and column 6 is redundant (Fig. 2A), and MVC label and MVC/OMT label were accidentally swapped (Fig. 2B). The correct Fig. 2 is provided below.

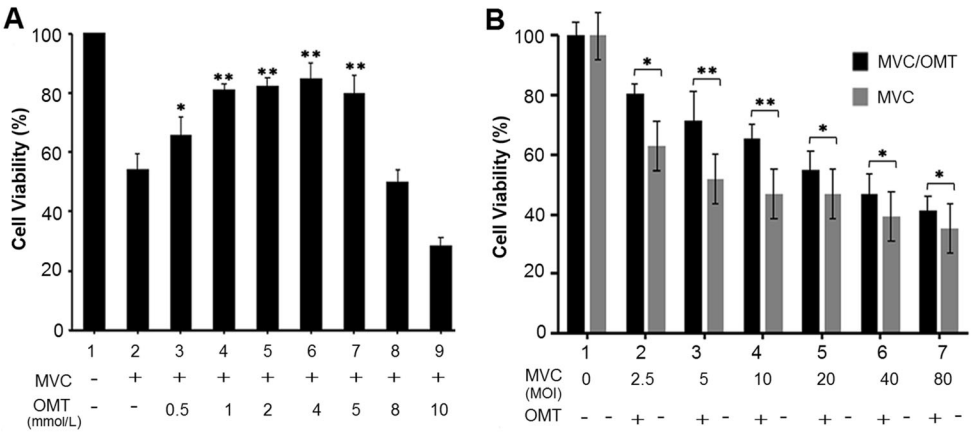

Fig. 2 OMT enhances the viability of MVC-infected cells. **A** Cells were infected with MVC (MOI:10) and treated with different concentrations (0.5, 1, 2, 4, 5, 8, 10 mmol/L) of OMT. **B** Cells were infected with MVC at different MOI values (2.5, 5, 10, 20, 40, 80) and treated with OMT (4 mmol/L, the maximal safety concentration). After 72 h, optical density (OD) was detected by CCK-8 assay. The data are shown as mean ± SD of three independent experiments. $*P < 0.05$; $**P < 0.01$.

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