



Correction to: Simultaneous detection of severe acute respiratory syndrome, Middle East respiratory syndrome, and related bat coronaviruses by real-time reverse transcription PCR

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Unfortunately, the concentration unit of plasmids was published incorrectly in the original publication of the article. The concentration unit, ‘copies/ml’ should be corrected to ‘copies/μl’. This changes do not affect to the analytic sensitivity of the method because the detection limits of 50–100 copies/μL and 5–100 copies/μL using pUC57-SARS-pS2 (a template for SARS-CoV) and

pGEM-MERS-S2 (a template for MERS-CoV), respectively, were as sensitive as other real-time PCR methods [1].

Reference

1. Parker J, Fowler N, Walmsley ML, Schmidt T, Scharrer J, Kowaleski J, Grimes T, Hoyos S, Chen J (2015) Analytical sensitivity comparison between singleplex real-time PCR and a multiplex PCR platform for detecting respiratory viruses. *PLoS One* 10:e0143164

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