Development of a Laboratory-safe and Low-cost Detection Protocol for SARS-CoV-2 of the Coronavirus Disease 2019 (COVID-19)

Joungha Won, Solji Lee, Myungsun Park, Tai Young Kim, Mingu Gordon Park, Byung Yoon Choi, Dongwan Kim, Hyesik Chang, Won Do Heo, V. Narry Kim and C. Justin Lee

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We would like to correct author's affiliations, add an author and an edit one sentence as shown below.

1) The corrected affiliations (switch affiliation 1 and 2) and added author are marked by bold and underlines.

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2) In Quantitative rtPCR section (Page 110, in material and methods) we would like to correct the following sentence from;

"In brief, each reaction buffer consisted of a total volume of 20 μ l containing ~~8 μ l of 100 μ M forward~~ and reverse primers (~~4 μ l~~ for each primer), 2 μ l of cDNA, and 10 μ l power SYBR Green PCR Master Mix."

to;

"In brief, each reaction buffer consisted of a total volume of 20 μ l containing **2 μ l of 10 μ M forward** and reverse primers (**1 μ l** for each primer), 2 μ l of cDNA, and 10 μ l power SYBR Green PCR Master Mix."