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Corrigendum

Corrigendum to "Examination of seroprevalence of coronavirus HKU1 infection with S protein-based ELISA and neutralization assay against viral spike pseudotyped virus" Journal of Clinical Virology 45 (2009) 54–60

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The authors regret that we had made an error in the production of Fig. 5. The corrected fig. 5 is shown in this corrigendum. The authors

would like to apologize for any inconvenience this error may have caused.

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Fig. 5. Detection of antibodies against native HCoV-HKU1 S protein expressed in BHK-21 cells by indirect immunofluorescent microscopy. Sera A and B (C1–2) are S-based ELISA negative samples. Serum C (S0) was taken from a patient who had recovered from HKU1 infection. Sera D–H and J-N are samples (S1-S8 and S10-S11) which were S-based ELISA positive with $OD \ge 0.6$ and O-Q (S12–S14) with OD between 0.495 and <0.6.