Analyst



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Analyst, 2019, 144, 5308

Correction: A new point-of-care test for the diagnosis of infectious diseases based on multiplex lateral flow immunoassays

Hanbi Kim, Da Doo-Ryeon Chung b,c,d and Minhee Kang ** *a,e

DOI: 10.1039/c9an90078k rsc.li/analyst

Correction for 'A new point-of-care test for the diagnosis of infectious diseases based on multiplex lateral flow immunoassays' by Hanbi Kim et al., Analyst, 2019, **144**, 2460–2466.

The authors regret that the funding information in the acknowledgements of the original article was incorrect. The correct acknowledgements are: "This research was supported by the Korea Health Technology R&D Project through the Korea Health Industry Development Institute (KHIDI), funded by the Ministry of Health & Welfare, Republic of Korea (HI14C3229), and the government-wide R&D Fund for the research of infectious diseases in the Republic of Korea (HG18C0062), and the Bio & Medical Technology Development Program of the National Research Foundation (NRF) funded by the Ministry of Science (2016M3A9B6919189)".

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^aSmart Healthcare & Device Research Center, Samsung Medical Center, Seoul, South Korea. E-mail: minikang@skku.edu, minhee.kang@samsung.com

 $[^]b$ Center for Infection Prevention and Control, Samsung Medical Center, Seoul, South Korea

^cAsia Pacific Foundation for Infectious Diseases (APFID), Seoul, South Korea

^aDivision of Infectious Diseases, Department of Internal Medicine, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, South Korea

^eDepartment of Medical Device Management and Research, SAIHST (Samsung Advanced Institute for Health Sciences & Technology), Sungkyunkwan University, Seoul, South Korea