



Since January 2020 Elsevier has created a COVID-19 resource centre with free information in English and Mandarin on the novel coronavirus COVID-19. The COVID-19 resource centre is hosted on Elsevier Connect, the company's public news and information website.

Elsevier hereby grants permission to make all its COVID-19-related research that is available on the COVID-19 resource centre - including this research content - immediately available in PubMed Central and other publicly funded repositories, such as the WHO COVID database with rights for unrestricted research re-use and analyses in any form or by any means with acknowledgement of the original source. These permissions are granted for free by Elsevier for as long as the COVID-19 resource centre remains active.



Corrigendum

Corrigendum to “Contamination of healthcare workers' mobile phones by epidemic viruses” [Clin Microbiol Infect (2016) 456.e1–456.e6]

S. Pillet^{1,2}, P. Berthelot^{1,2,3}, A. Gagneux-Brunon^{1,3}, O. Mory⁴, C. Gay⁵, A. Viallon⁶,
F. Lucht^{1,3}, B. Pozzetto^{1,2}, E. Botelho-Nevers^{1,3,*}

¹ GIMAP EA 3064 (Groupe Immunité des Muqueuses et Agents Pathogènes), University of Lyon, Saint-Etienne, France

² Laboratory of Infectious Agents and Hygiene, University Hospital of Saint-Étienne, Saint-Étienne, France

³ Infectious Diseases Department, University Hospital of Saint-Étienne, Saint-Étienne, France

⁴ Paediatric Emergency Department, University Hospital of Saint-Étienne, Saint-Étienne, France

⁵ Paediatric Department, University Hospital of Saint-Étienne, Saint-Étienne, France

⁶ Adult Emergency Department, University Hospital of Saint-Étienne, Saint-Étienne, France

The authors regret that an error appeared in the abstract of the article. It should have been 25 instead of 35 senior physicians so that the text reads:

Questionnaires from 114 HCWs (25 senior physicians, 30 residents, 32 nurses, 27 nurses' assistants) working either in adult (n = 58) or paediatric (n = 56) departments were analysed. Medical personnel used their PMP more frequently than paramedical HCWs (33/65 vs. 10/59, p <0.001).

The authors would like to apologise for any inconvenience caused.

DOI of original article: <http://dx.doi.org/10.1016/j.cmi.2015.12.008>.

* Corresponding author. E. Botelho-Nevers, GIMAP EA 3064 (Groupe Immunité des Muqueuses et Agents Pathogènes), University of Lyon, 42023 Saint-Étienne, France.

E-mail address: elisabeth.botelho-nevers@chu-st-etienne.fr (E. Botelho-Nevers).