

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. Antiviral Research 110 (2014) 181



Contents lists available at ScienceDirect

Antiviral Research

journal homepage: www.elsevier.com/locate/antiviral

Corrigendum

Corrigendum to "Inhibition of enterovirus 71 infection by antisense octaguanidinium dendrimer-conjugated morpholino oligomers" [Antiviral Res. 107 (2014) 35–41]





Chee Wah Tan^a, Yoke Fun Chan^{a,b}, Yi Wan Quah^c, Chit Laa Poh^{c,*}

^a Department of Medical Microbiology, Faculty of Medicine, University of Malaya, 50603 Kuala Lumpur, Malaysia
^b Tropical Infectious Disease Research and Education Center, University of Malaya, 50603 Kuala Lumpur, Malaysia
^c Faculty of Science and Technology, Sunway University, 46150 Petaling Jaya, Selangor, Malaysia

In our published paper, the Acknowledgements section reads "This work was supported by a Ministry of Education E-Science Fund (02-02-16-SF0022) and Sunway University Research Grant (INT-FST-BIOS-0312-02) awarded to CLP, and a University Malaya High Impact Research grant (UM.C/625/1/HIR/MOHE/MED/41),

postgraduate research Grant (PV013-2012A) and Exploratory Research Grant Scheme (ER017-2013A) awarded to YFC." However, there is an error in the source of the first grant: the Ministry for grant support is the Ministry of Science, Technology and Innovation (MOSTI), not the Ministry of Education.

DOI of original article: http://dx.doi.org/10.1016/j.antiviral.2014.04.004 * Corresponding author. Tel.: +60 3 7491 8622x3837; fax: +60 3 5635 8633. *E-mail address:* pohcl@sunway.edu.my (C.L. Poh).

http://dx.doi.org/10.1016/j.antiviral.2014.08.001

0166-3542/© 2014 Elsevier B.V. All rights reserved.