CORRECTION



Correction to: Segmented intravaginal ring for the combination delivery of hydroxychloroquine and anti-CCR5 siRNA nanoparticles as a potential strategy for preventing HIV infection

Yannick L. Traore^{1,2} · Yufei Chen^{1,3} · Fernanda Padilla³ · Emmanuel A. Ho^{1,2}

Published online: 15 May 2021 © The Author(s) 2021

Correction to: Drug Delivery and Translational Research https://doi.org/10.1007/s13346-021-00983-w

The original online version of this article has been corrected. The reference list has been updated.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s13346-021-00983-w.



Emmanuel A. Ho
Emmanuel.ho@uwaterloo.ca

¹ Laboratory for Drug Delivery and Biomaterials, School of Pharmacy, University of Waterloo, Kitchener, Canada

Waterloo Institute for Nanotechnology, Waterloo, Canada

College of Pharmacy, University of Manitoba, Winnipeg, Canada