Correction to: Removal of fluoroquinolone from aqueous solution using graphene oxide: experimental and computational elucidation

Sarita Yadav¹ · Neetu Goel¹ · Vinod Kumar² · Kulbhushan Tikoo² · Sonal Singhal¹

Published online: 19 February 2018

© Springer-Verlag GmbH Germany, part of Springer Nature 2018

Correction to: Environ Sci Pollut Res (2018) 25:2942–2957
<https://doi.org/10.1007/s11356-017-0596-8>

Unfortunately, the original version of this article contains a mistake.

The figures no. 10, 11, 12 and 13 in the original version of the article should be replaced by the figures shown in this paper.

The online version of the original article can be found at <https://doi.org/10.1007/s11356-017-0596-8>

✉ Neetu Goel
neetugoel@pu.ac.in

✉ Sonal Singhal
sonal1174@gmail.com; sonal@pu.ac.in

¹ Department of Chemistry, Panjab University, Chandigarh 160014, India

² HR-TEM Facility Laboratory, National Institute of Pharmaceutical Education and Research (NIPER), SAS, Nagar, Punjab 160062, India

Fig. 10 Langmuir adsorption isotherm for the adsorption of **a** CIP, **b** NOR, and **c** OFL on GO

Fig. 11 Freundlich adsorption isotherm for the adsorption of **a** CIP, **b** NOR, and **c** OFL on GO

Fig. 12 Pseudo-first-order kinetics for the adsorption of **a** CIP, **b** NOR, and **c** OFL by GO

Fig. 13 Pseudo-second-order kinetics for the adsorption of **a** CIP, **b** NOR, and **c** OFL by GO