CORRECTION



Correction to: Facile synthesis of carbon-coated layered double hydroxide and its comparative characterisation with Zn–Al LDH: application on crystal violet and malachite green dye adsorption—isotherm, kinetics and Box-Behnken design

Giphin George 1 · Manickam Puratchiveeran Saravanakumar 1

Published online: 7 September 2018 © Springer-Verlag GmbH Germany, part of Springer Nature 2018

Correction to: Environmental Science and Pollution Research https://doi.org/10.1007/s11356-018-3001-3

The original publication of this paper contains an error.

The correct Figure 8 is shown in this paper.

The original article has been corrected.

The online version of the original article can be found at https://doi.org/ 10.1007/s11356-018-3001-3

Manickam Puratchiveeran Saravanakumar saravanakumar05@gmail.com

Giphin George giphingeorge@gmail.com

School of Civil and Chemical Engineering, Vellore Institute of Technology, Vellore Campus, Vellore, India



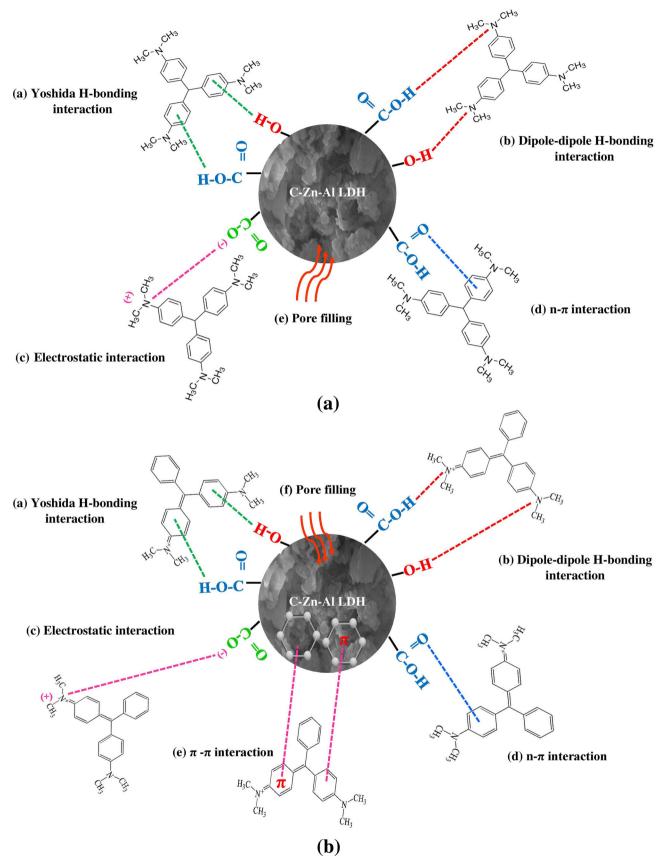


Fig. 8 Proposed adsorption mechanisms of (a) CV and (b) MG onto the C–Zn–Al LDH

