Correction to: Regeneration of commercial SCR catalyst deactivated by arsenic poisoning in coal-fired power plants

Qiang Lu^{*,†}, Zulfiqar Ali^{*}, Hao Tang^{*}, Tahir Iqbal^{*}, Zulqarnain Arain^{**}, Min-shu Cui^{*},
Ding-jia Liu^{*}, Wen-yan Li^{*}, and Yong-ping Yang^{*}

^{*}National Engineering Laboratory for Biomass Power Generation Equipment,
North China Electric Power University, Beijing 102206, China

^{**}Department of Energy System Engineering, Sukkur IBA University, Sukkur, Pakistan
(Received 23 October 2018 • accepted 14 January 2019)

The article Regeneration of commercial SCR catalyst deactivated by arsenic poisoning in coal-fired power plants, written by Qiang Lu^{*,†}, Zulfiqar Ali^{*}, Hao Tang^{*}, Tahir Iqbal^{*}, Zulqarnain Arain^{**}, Min-shu Cui^{*}, Ding-jia Liu^{*}, Wen-yan Li^{*}, and Yong-ping Yang^{*}, was originally published on the publisher's internet portal (currently

SpringerLink) on 08 February 2019 with misprinted DOI number, 10.1007/s11814-018-0227-9, due to the technical error from converting manuscript file from Microsoft Word to PDF. The correct DOI number for the article is 10.1007/s11814-019-0314-y.

[†]To whom correspondence should be addressed.

E-mail: qianglu@mail.ustc.edu.cn, qlu@ncepu.edu.cn

Copyright by The Korean Institute of Chemical Engineers.