Correction to: A zero-waste approach to blast furnace slag by synthesis of mesoporous nanosilica with high surface area

H. Fakhar¹ · J. Jiang^{2,3}

Published online: 17 September 2019
© Islamic Azad University (IAU) 2019

**Correction to: International Journal of Environmental
Science and Technology**
<https://doi.org/10.1007/s13762-019-02492-3>

The original version of this article unfortunately contained a mistake in Figure 1. The corrected Fig. 1 is given below.

The original article can be found online at <https://doi.org/10.1007/s13762-019-02492-3>.

✉ H. Fakhar
hooriya.fakhar@hotmail.com

¹ School of Environment, Tsinghua University,
Beijing 100084, China

² Key Laboratory for Solid Waste Management
and Environment Safety, Ministry of Education of China,
Beijing 100084, China

³ Collaborative Innovation Center for Regional Environmental
Quality, Tsinghua University, Beijing 100084, China

Fig. 1 Sampling sites