



## *Corrigendum to* “Holocene sea-level change on the central coast of Bohai Bay, China” published in *Earth Surf. Dynam.*, 8, 679–693, 2020

**Fu Wang<sup>1,2</sup>, Yongqiang Zong<sup>3</sup>, Barbara Mauz<sup>4,5</sup>, Jianfen Li<sup>1,2</sup>, Jing Fang<sup>6</sup>, Lizhu Tian<sup>1,2</sup>,  
Yongsheng Chen<sup>1,2</sup>, Zhiwen Shang<sup>1,2</sup>, Xingyu Jiang<sup>1,2</sup>, Giorgio Spada<sup>7</sup>, and Daniele Melini<sup>8</sup>**

<sup>1</sup>Tianjin Center, China Geological Survey (CGS), Tianjin, China

<sup>2</sup>Key Laboratory of Coast Geo-Environment, China Geological Survey, CGS, Tianjin, China

<sup>3</sup>Department of Earth Sciences, The University of Hong Kong, Hong Kong SAR, China

<sup>4</sup>School of Environmental Sciences, University of Liverpool, Liverpool, UK

<sup>5</sup>Department of Geography and Geology, University of Salzburg, Salzburg, Austria

<sup>6</sup>School of Geography and Environmental Sciences, Tianjin Normal University, Tianjin, China

<sup>7</sup>Department of Science, University of Urbino, Urbino, Italy

<sup>8</sup>Istituto Nazionale di Geofisica e Vulcanologia, Rome, Italy

**Correspondence:** Fu Wang (wfu@cgs.cn)

Published: 3 September 2020

A new reference (Wang et al., 2019) should be added to Sect. 2 on p. 680 to the sentence beginning on line 10 of the second column. The new reference introduces the coastline situation of Tianjin, Bohai Bay. The results show that, now, the shoreline has been nearly entirely replaced by artificial coastline, such as seawalls, ports and reclamation, and the coastal ecosystems are more fragile. Our study focuses on Holocene sea-level change and coastal evolution, which can provide a long-term reference for coastal ecological protection and restoration.

The revised sentence with the added reference now reads: “The coastal lowland is characterised not only by its low-lying nature (less than 10 m above sea level) but also by a series of chenier ridges situated south of the Haihe River and buried oyster reefs situated north of the Haihe River (Fig. 1c; Li et al., 2007; Su et al., 2011; Wang et al., 2011, 2019; Qin et al., 2017).”

### References

Wang, F. C., Shi, P. X., Shang, Z. W., Xiao, G. Q., and Wang, F.: Research on the coastline of Tianjin, Geological survey and research, 4, 278–281, 2019.