



Corrigendum

Corrigendum to “ $\delta^{18}\text{O}$, $\delta^{13}\text{C}$, elemental content and depositional features of a stalagmite from Yelang Cave reflecting climate and vegetation changes since late Pleistocene in central Guizhou, China [Quat. Int. 452 (2017) 102–115]”

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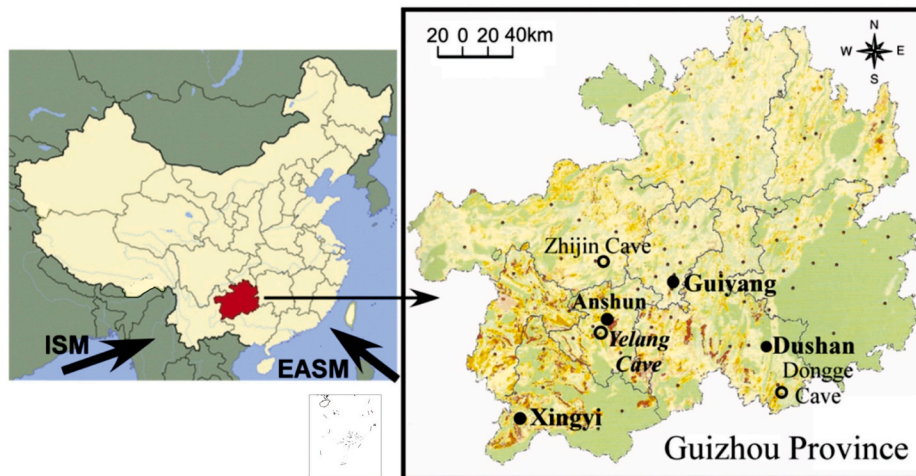
The authors have recognised that the colour of China and Taiwan in Fig. 1 (Zhao et al., 2017) of the paper were different. They acknowledge that this may lead to certain political assumptions relating to China and Taiwan. We consider that it is necessary to clarify it. The corrected figure is attached below.

The authors would like to apologize for any inconvenience caused by the misuse of the background map in Fig. 1.

Fig. 1. The location map of study area.

Declaration of competing interest

The authors declare that they have no known conflict of interest, competing financial interests or personal relationships that could have appeared to influence the work reported in this paper and in the submitted corrigendum.



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Reference

- Zhao, Min, Li, Hong-Chun, Shen, Chuan-Chou, Kang, Su-Chen, Chou, Chun-Yen, 2017. $\delta^{18}\text{O}$, $\delta^{13}\text{C}$, elemental content and depositional features of a stalagmite from Yelang Cave reflecting climate and vegetation changes since late Pleistocene in central Guizhou, China. *Quat. Int.* 452, 102–115. <https://doi.org/10.1016/j.quaint.2016.07.022>.