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# Anthropogenic Pb contribution in soils of Southeast China estimated by Pb isotopic ratios

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-79203-3>, published online 17 December 2020

This Article contains an error in the Figure legends of Figure 1, 2, 3 and 4. The legends of these Figures were inadvertently switched.

The legend of Figure 1:

“Pb content and  $^{206}\text{Pb}/^{207}\text{Pb}$  ratios for soils in Southeast China.”

should read:

“The location of sampling sites.”

The legend of Figure 2:

“ $^{208}\text{Pb}/^{206}\text{Pb}$  vs.  $^{206}\text{Pb}/^{207}\text{Pb}$  ratios. The ZSJ, ZCR and ZAJ soil profiles were represented for Sanjie, Chongren and Anjishan of Zhejiang province, respectively.”

should read:

“Pb content and  $^{206}\text{Pb}/^{207}\text{Pb}$  ratios for soils in Southeast China.”

The legend of Figure 3:

“Mass fraction of anthropogenic Pb for soils in Southeast China.”

should read:

“ $^{208}\text{Pb}/^{206}\text{Pb}$  vs.  $^{206}\text{Pb}/^{207}\text{Pb}$  ratios. The ZSJ, ZCR and ZAJ soil profiles were represented for Sanjie, Chongren and Anjishan of Zhejiang province, respectively.”

The legend of Figure 4:

“The location of sampling sites.”

should read:

“Mass fraction of anthropogenic Pb for soils in Southeast China.”

Published online: 08 February 2021



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