

# Erratum to: Ecosystem Service Comparison before and after Marshland Conversion to Paddy Field in the Sanjiang Plain, Northeast China

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The author would like to make the following correction

1. Page 6, “**Soil Water Conservation Service** The soil water conservation service of marshlands before conversion was  $1.95 \times 10^8$  t and  $6.90 \times 10^6$  t after conversion to paddy fields. The soil water conservation service value of marshlands before conversion was  $0.13 \times 10^9$  Yuan and  $4.62 \times 10^6$  Yuan after conversion to paddy fields.”. They are all ok. But Line 13–14 in Abstract, “Soil water conservation value of marshlands before and after conversion was  $0.13 \times 10^9$  Yuan and  $0.02 \times 10^9$  Yuan, respectively.”. During rounding number,  $4.62 \times 10^6$  should be  $0.005 \times 10^9$ , not  $0.02 \times 10^9$ . It needs to revise and the following related operations are also need to modify.
2. Correspondingly, Line 21 in the abstract, “Overall, conversion of marshlands resulted in  $0.57 \times 10^9$  Yuan of net services loss.”. Due to the revised of soil water conservation value of Marshlands-paddy, it was “Overall, conversion of marshlands resulted in  $0.58 \times 10^9$  Yuan of net services loss.”. Page 8 in the last paragraphs,”  $0.58 \times 10^9$  Yuan of net services loss”.
3. Page 7 in this paragraph, “After marshlands conversion to paddy fields, the most important service provided by the marshlands-paddy was grain production, which was 54.1% of the total value. Next carbon budget was 45.1% of the total value. Soil water conservation service of marshlands before conversion was 6.5 times that of the marshlands-paddy.” Due to the revised of soil water conservation value of Marshlands-paddy, “After marshlands conversion to paddy fields, the most important service provided by the marshlands-paddy was grain production, which was 54.3% of the total value. Next carbon budget was 45.3% of the total value. Soil water conservation service of marshlands before conversion was 26 times that of the marshlands-paddy”. These numbers had been changed correspondingly.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s13157-017-0894-4>

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