Correction: Diurnal and Seasonal Variations in Carbon Dioxide Exchange in Ecosystems in the Zhangye Oasis Area, Northwest China

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Table 2, “Total GPP, $R_{eco}$, and NEE for different ecosystems during the observation period (June 10—September 14, and, in wetland, June 26—September 14)”, incorrectly appears as identical to Table 3. Please see the corrected Table 2 here.
Table 2. Total GPP, \( R_{\text{eco}} \), and NEE for different ecosystems during the observation period (June 10—September 14, and, in wetland, June 26—September 14)

| Ecosystem          | Orchard | Vegetable field | Gobi  | Sandy desert | Desert steppe | Wetland | Maize cropland |
|--------------------|---------|-----------------|-------|--------------|---------------|---------|----------------|
| NEE (g CO₂·m⁻²)    | -1050.3 | -468.1          | -67.9 | -129.6       | -17.8         | -1085.1 | -2342.6        |
| \( R_{\text{eco}} \) (g CO₂·m⁻²) | 2362.5  | 1839.6          | 70.4  | 147.9        | 194.4         | 1139.7  | 2031.4         |
| GPP (g CO₂·m⁻²)    | 3412.8  | 2307.7          | 138.3 | 277.5        | 212.2         | 2224.8  | 4374.0         |
| GPP/\( R_{\text{eco}} \) | 1.44    | 1.25            | 1.96  | 1.88         | 1.09          | 1.95    | 2.15           |

Reference

1. Zhang L, Sun R, Xu Z, Qiao C, Jiang G (2015) Diurnal and Seasonal Variations in Carbon Dioxide Exchange in Ecosystems in the Zhangye Oasis Area, Northwest China. PLoS ONE 10(3): e0120660. doi: 10.1371/journal.pone.0130243 PMID: 25803840