

CORRECTION

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.



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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)

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

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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.0120660](https://doi.org/10.1371/journal.pone.0120660) PMID: [25803840](https://pubmed.ncbi.nlm.nih.gov/25803840/)