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CORRECTION
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Corrigendum: Earlywood and Latewood Stable Carbon and Oxygen Isotope Variations in Two Pine Species in Southwestern China during the Recent Decades

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Keywords: stable carbon isotope, stable oxygen isotope, intrinsic water use efficiency, subtropical pine species, Asian summer monsoon, intra-annual resolution

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A corrigendum on

Earlywood and Latewood Stable Carbon and Oxygen Isotope Variations in Two Pine Species in Southwestern China during the Recent Decades

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In the original article, there was a mistake in **Figure 4** as published. The unit of the y-axis in **Figures 4A,B** should be μmol mol^{-1}, not μmol s^{-2} s^{-1}. The corrected **Figure 4** appears below. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

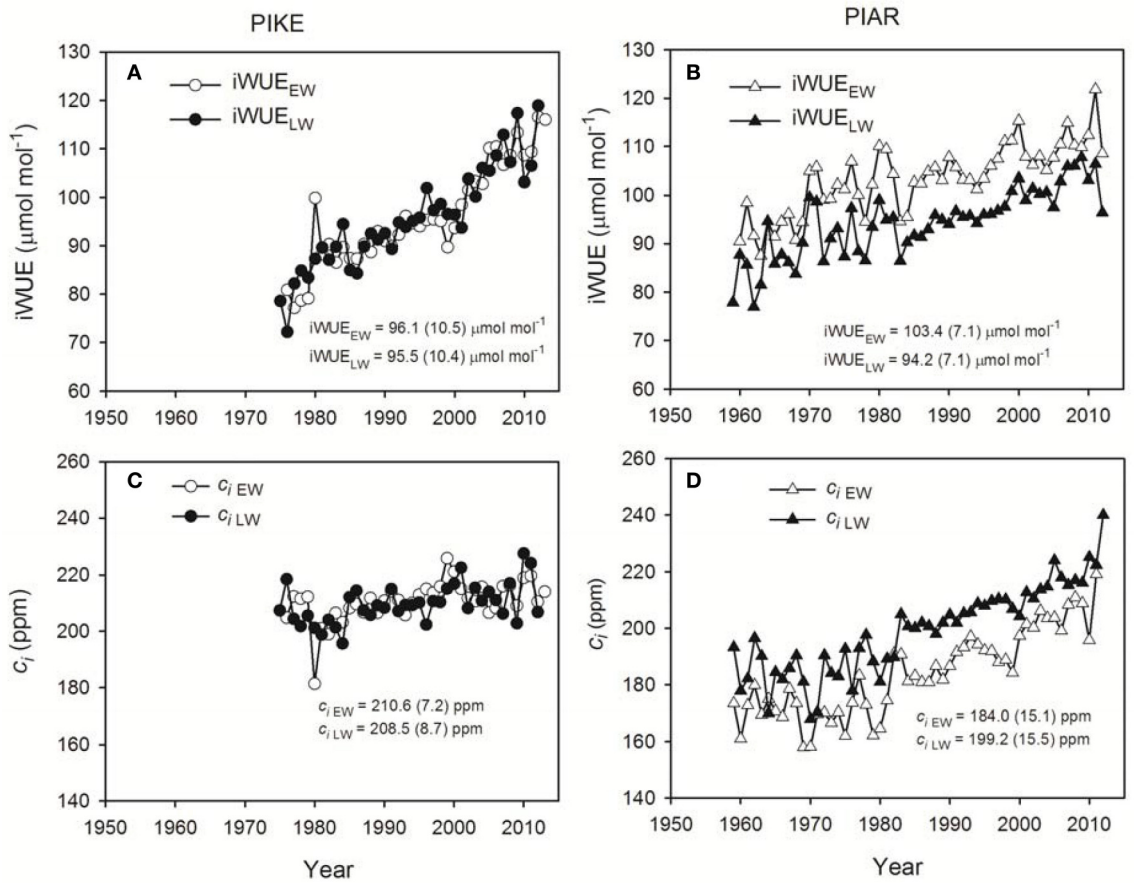

FIGURE 4 | Intrinsic water use efficiency (iWUE) for earlywood (iWUE$_{EW}$, open circle) and latewood of secondary forest pine *P. kesiya* (PIKE) (iWUE$_{LW}$, closed circle) **(A)**, and for earlywood (iWUE$_{EW}$, open triangle) and latewood of natural forest pine *P. armandii* (PIAR) (iWUE$_{LW}$, closed triangle) **(B)**, intercellular CO_2 concentration (c_i) of earlywood (ci$_{EW}$, open circle) and latewood of secondary forest pine *P. kesiya* (ci$_{LW}$, closed circle) **(C)**, and for earlywood (ci$_{EW}$, open triangle) and latewood of natural forest pine Pinus armandii (ci$_{LW}$, closed triangle) **(D)**. Mean values and standard deviations of iWUE and c_i series are indicated inside the panels.