

Correction to “Importance of carbon-nitrogen interactions and ozone on ecosystem hydrology during the 21st century”

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[1] In the paper “Importance of carbon-nitrogen interactions and ozone on ecosystem hydrology during the 21st century” by B. S. Felzer et al. (*Journal of Geophysical Research*, *114*, G01020, doi:10.1029/2008JG000826, 2009), an incorrect version of Figure 1 was published. The correct Figure 1 and its caption appear here.

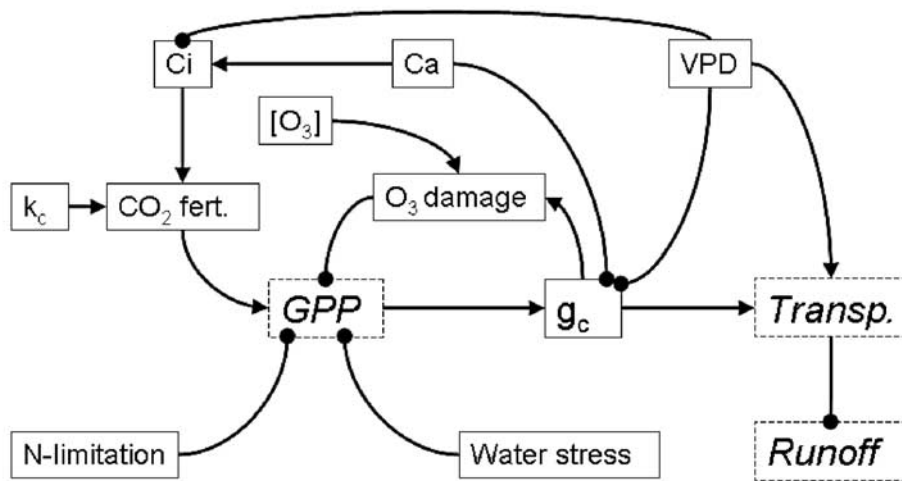


Figure 1. Carbon-nitrogen-water coupling in TEM-Hydro. Arrows indicate positive couplings, and circles represent negative couplings. Ci, internal CO₂; Ca, atmospheric CO₂; k_c, half saturation constant for CO₂ fertilization; GPP, gross primary productivity; g_c, canopy conductance; VPD, vapor pressure deficit.