

Supporting Information for “Towards more accurate modeling of canopy radiative transfer and leaf electron transport in land surface modeling”

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Contents of this file

1. Figure S1

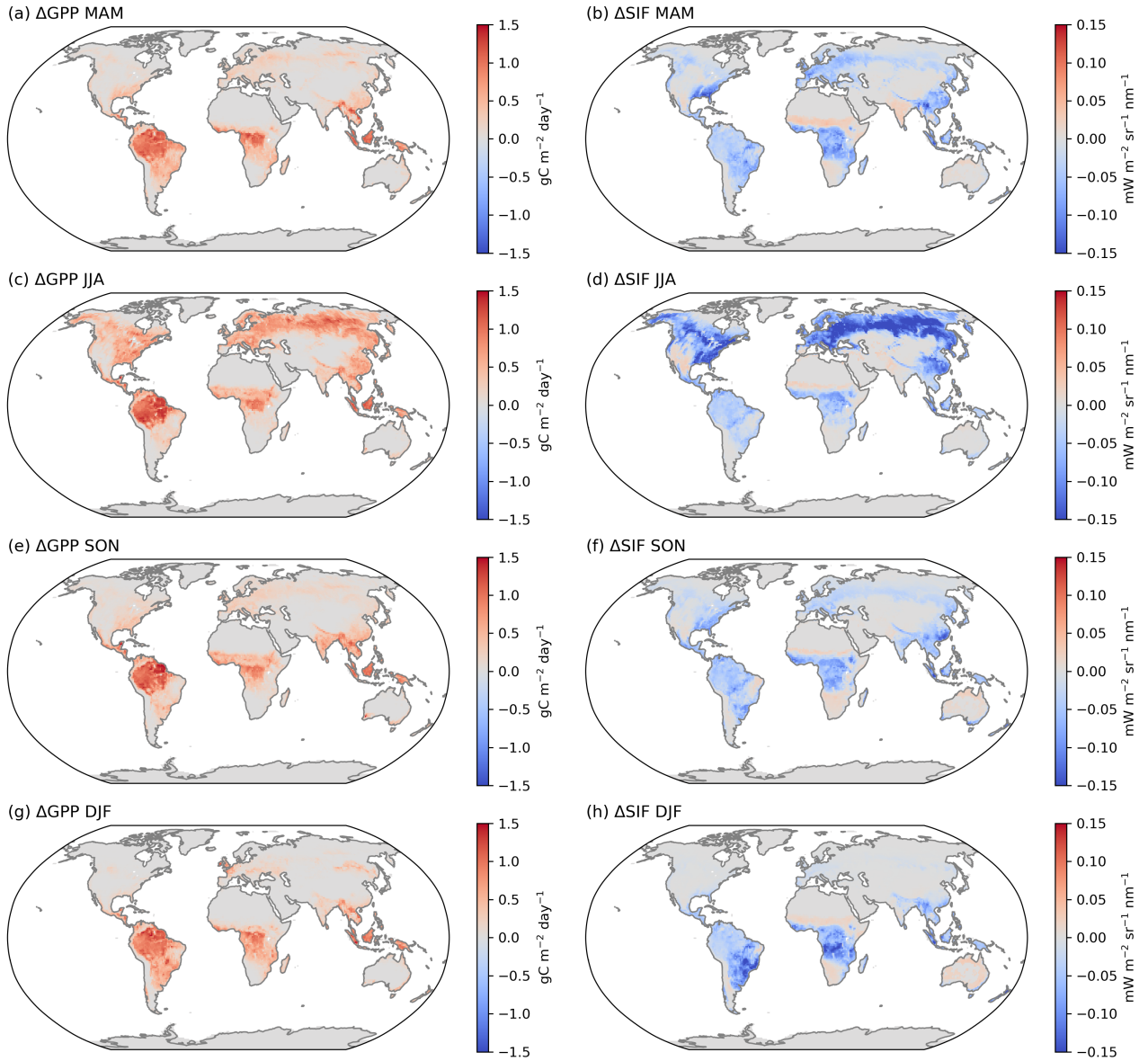


Figure S1. Sensitivity of ΔGPP and ΔSIF between scenario BB_KDST and HS_KDST. **(a)** Mean ΔGPP within March, April, and May. **(b)** Mean ΔSIF within March, April, and May. **(c)** Mean ΔGPP within June, July, and August. **(d)** Mean ΔSIF within June, July, and August. **(e)** Mean ΔGPP within September, October, and November. **(f)** Mean ΔSIF within September, October, and November. **(g)** Mean ΔGPP within December, January, and February. **(h)** Mean ΔSIF within December, January, and February.