



Supplement of

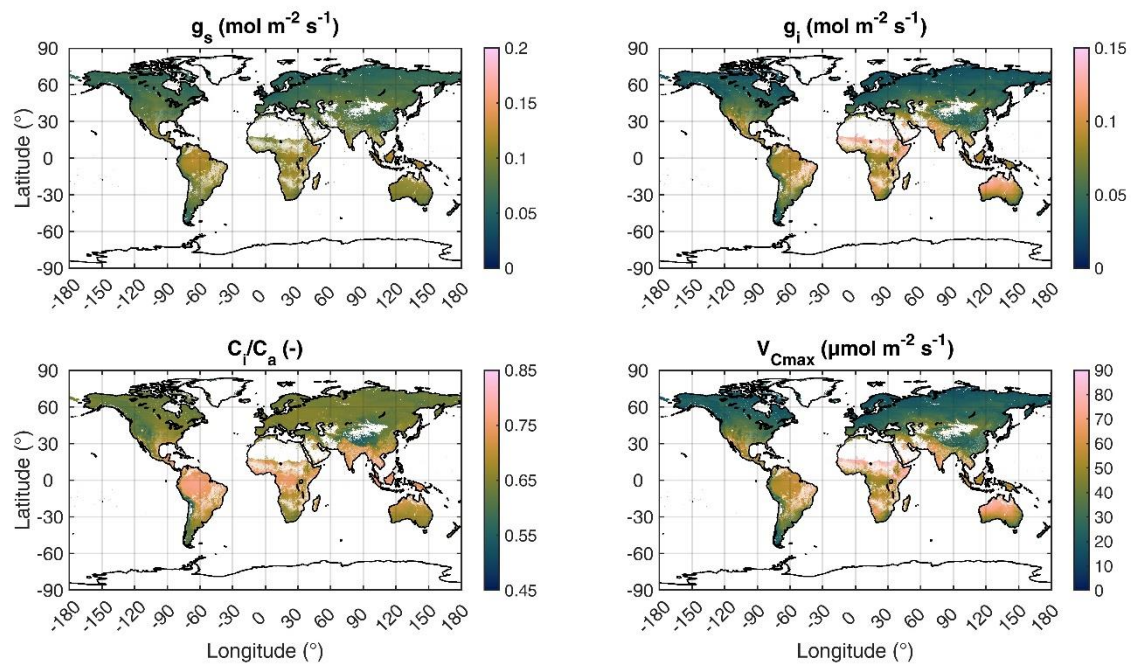
Technical note: Novel estimates of the leaf relative uptake rate of carbonyl sulfide from optimality theory

Georg Wohlfahrt et al.

Correspondence to: Georg Wohlfahrt (georg.wohlfahrt@uibk.ac.at)

The copyright of individual parts of the supplement might differ from the article licence.

Supplement



Supplemental Figure S1 Growing season averaged (defined as monthly air temperature $> 0^\circ\text{C}$) simulated stomatal conductance to
5 CO_2 (g_s), internal conductance to CO_2 (g_i), the internal to ambient CO_2 mole fraction ratio (C_i/C_a) and the maximum rate of
carboxylation (V_{Cmax}). The C_4 plant cover fraction is indicated by the transparency level of the color coding.