Supplement of

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

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Supplemental Figure S1 Growing season averaged (defined as monthly air temperature > 0°C) simulated stomatal conductance to COS ($g_s$), internal conductance to COS ($g_i$), the internal to ambient CO$_2$ mole fraction ratio ($C_i/C_a$) and the maximum rate of carboxylation ($V_{C_{\text{max}}}$). The C$_4$ plant cover fraction is indicated by the transparency level of the color coding.