Supplement of

Modelling climate change responses in tropical forests: similar productivity estimates across five models, but different mechanisms and responses

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Figure S1: The relationship between β and stomatal conductance ($g_s \text{ mmol m}^{-2} \text{s}^{-1}$) for each model in the dry season, with PPFD > 1000 $\mu\text{mol m}^{-2} \text{s}^{-1}$. Values are from sunlit and shaded leaves, weighted by their respective LAIs. Results are shown across all leaf temperatures explored in this study (colour change from blue to red indicated increasing leaf temperature) and separately for the drought and control simulation.