



Supplement of

Modeling the topographic influence on aboveground biomass using a coupled model of hillslope hydrology and ecosystem dynamics

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1. Figures S1 and S2

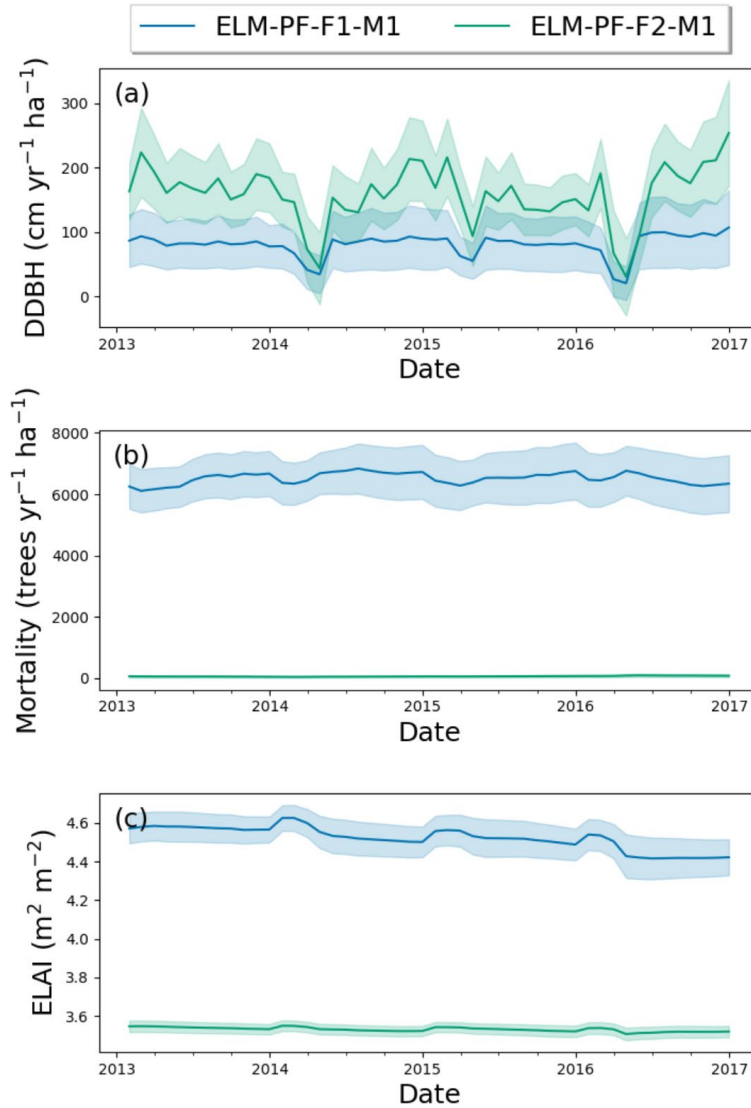


Figure S1. Growth (increment of diameter at breadth height, DDBH) (a) vs. mortality (b), and exposed leaf area index (c) for ELM-PF-F1-M1 and ELM-PF-F2-M1. Solid line is spatial average and shaded area is the standard deviation over the simulation domain.

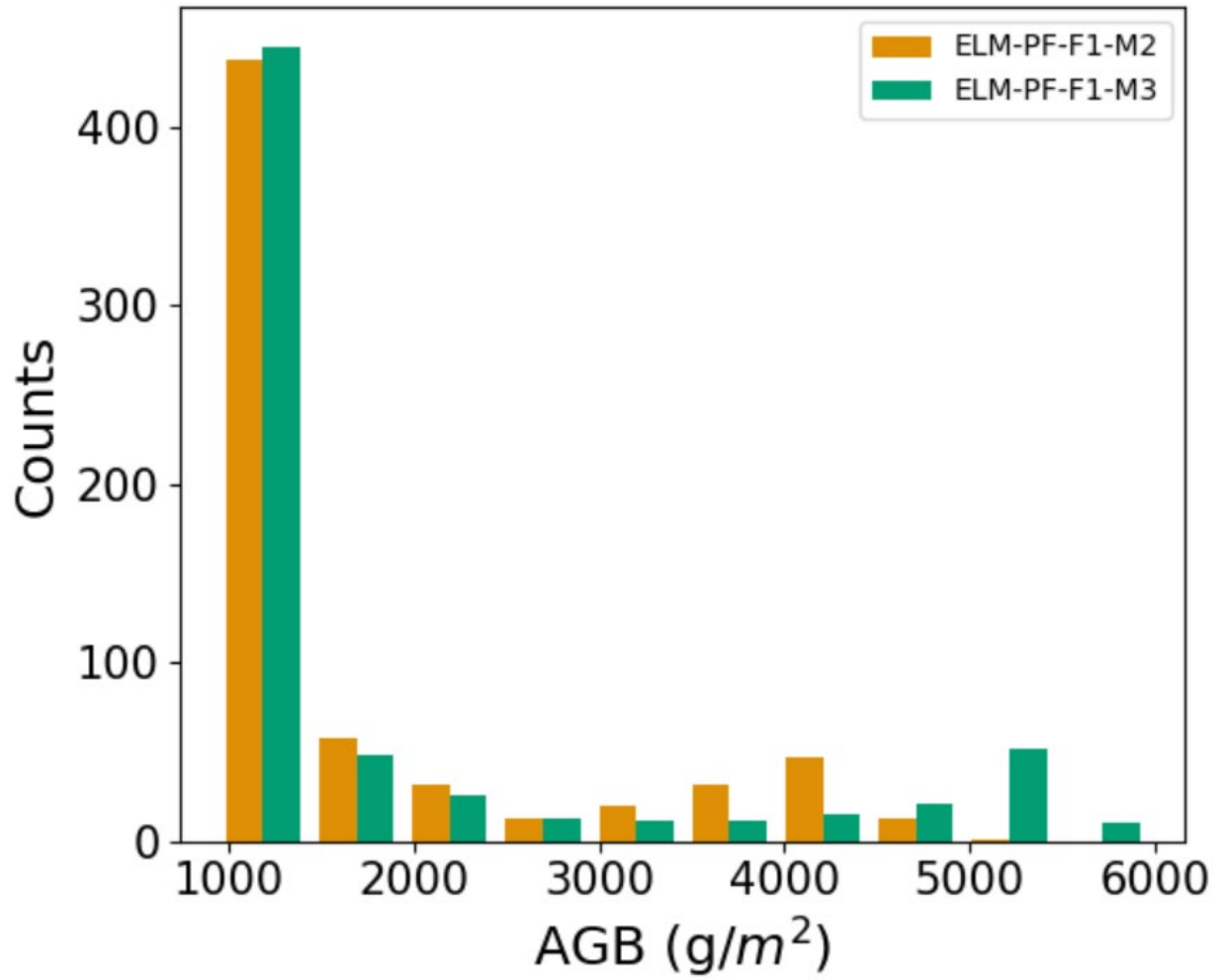


Figure S2. Histogram of simulated AGB for ELM-PF-F1-M2 and ELM-PF-F1-M3