

Supplementary Material for the article “Using GatorEye UAV-Borne LiDAR to Quantify the Spatial and Temporal Effects of a Prescribed Fire on Understory Height and Biomass in a Pine Savanna”

S.1 Relationship between LiDAR height (m) and field understory biomass (Mg ha^{-1}) between heights measured pre- and post fire (May 2018 and November 2018 respectively) along with respective confidence intervals of their regression

