

Supplementary Information

Allometric equations from a non-destructive approach for biomass prediction in natural forest and plantation in West Africa
SA Hamzath Kora, GH Sabin Guendehou, Cédric A Goussanou, Achille E Assogbadjo and Brice Sinsin
Southern Forests 2018. <https://doi.org/10.2989/20702620.2018.1512795>

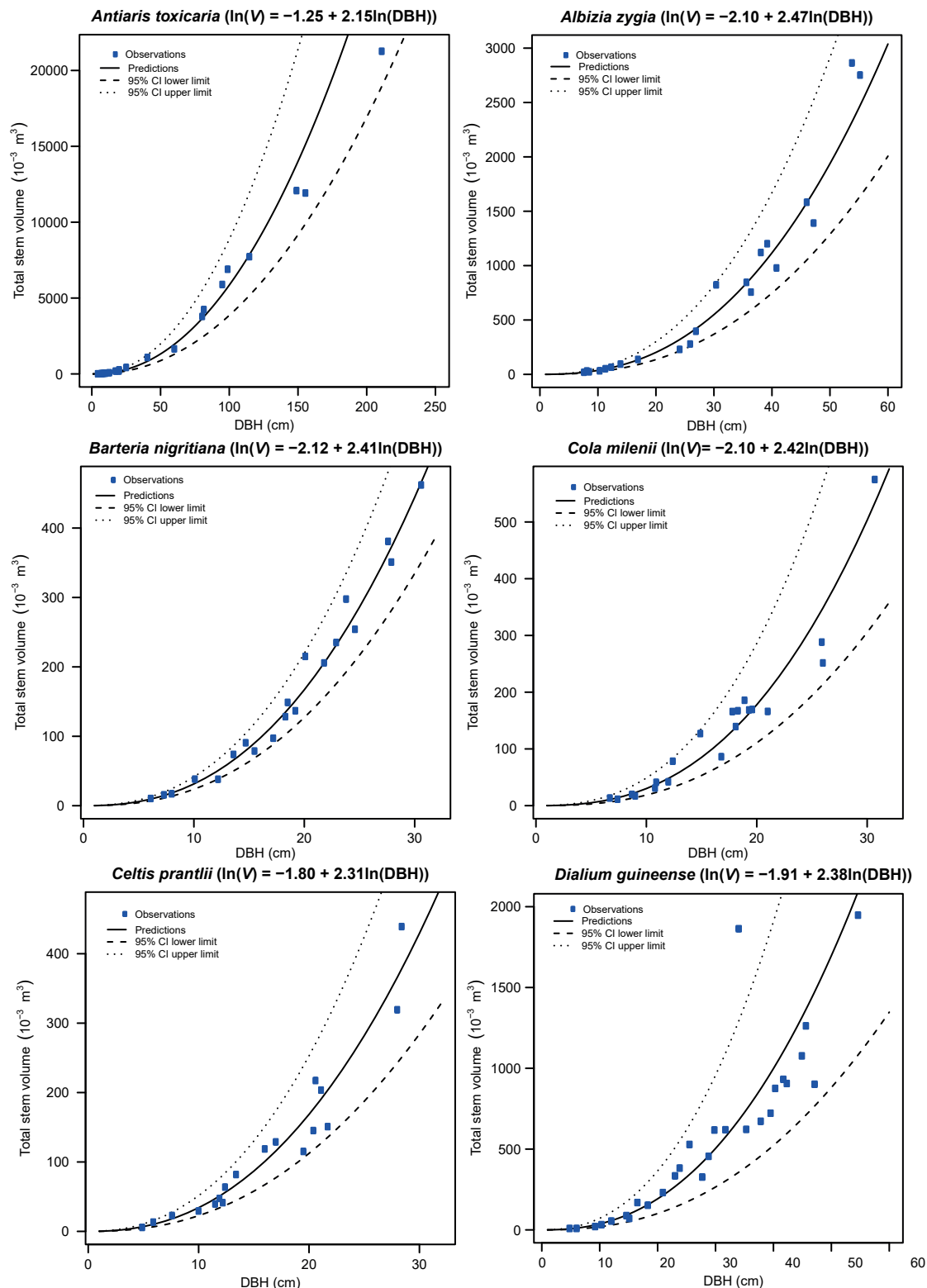


Figure S1: Species-specific allometric equations for volume prediction of the 11 tree species studied in the natural forest in West Africa

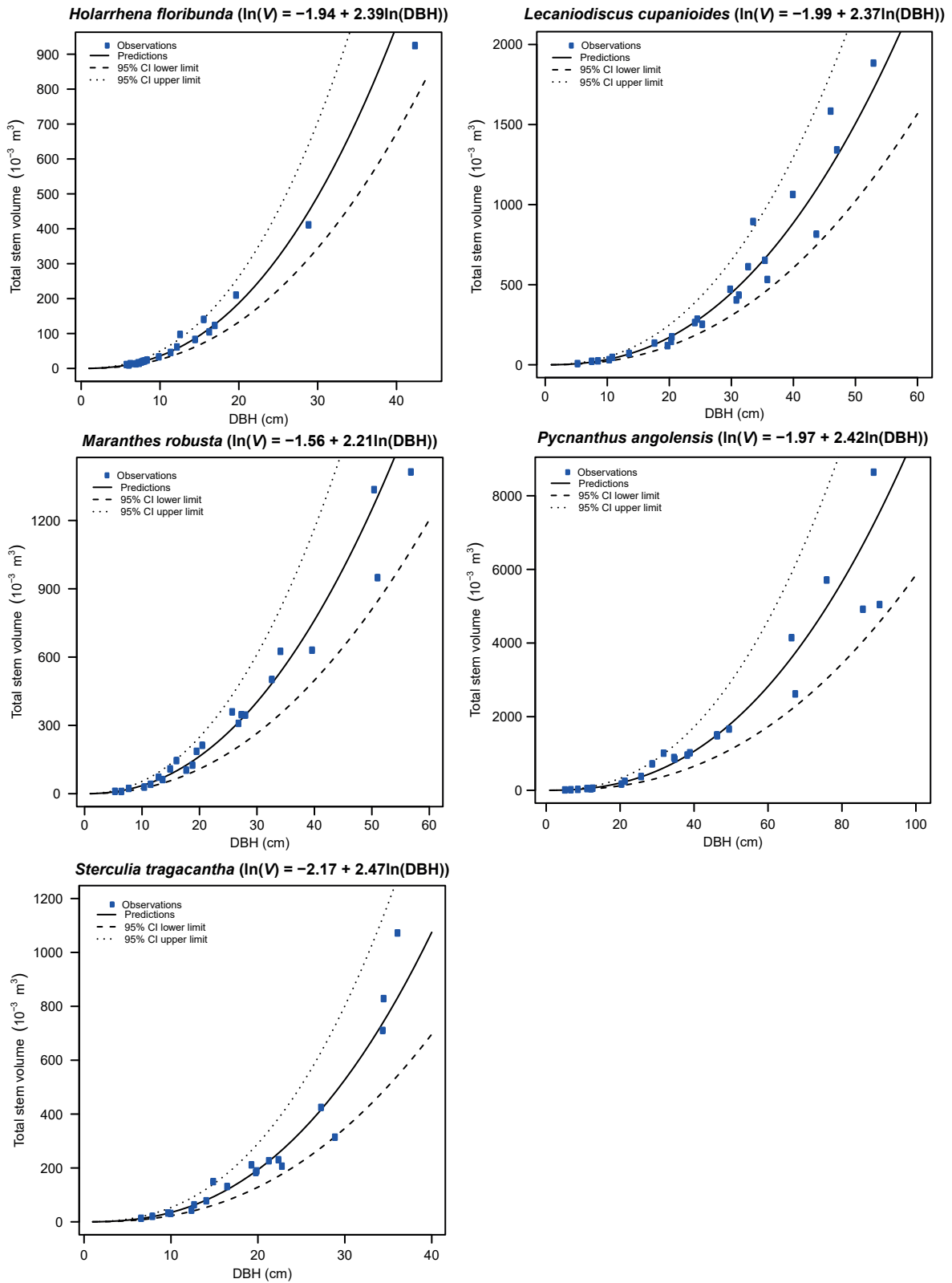


Figure S1: (cont.)

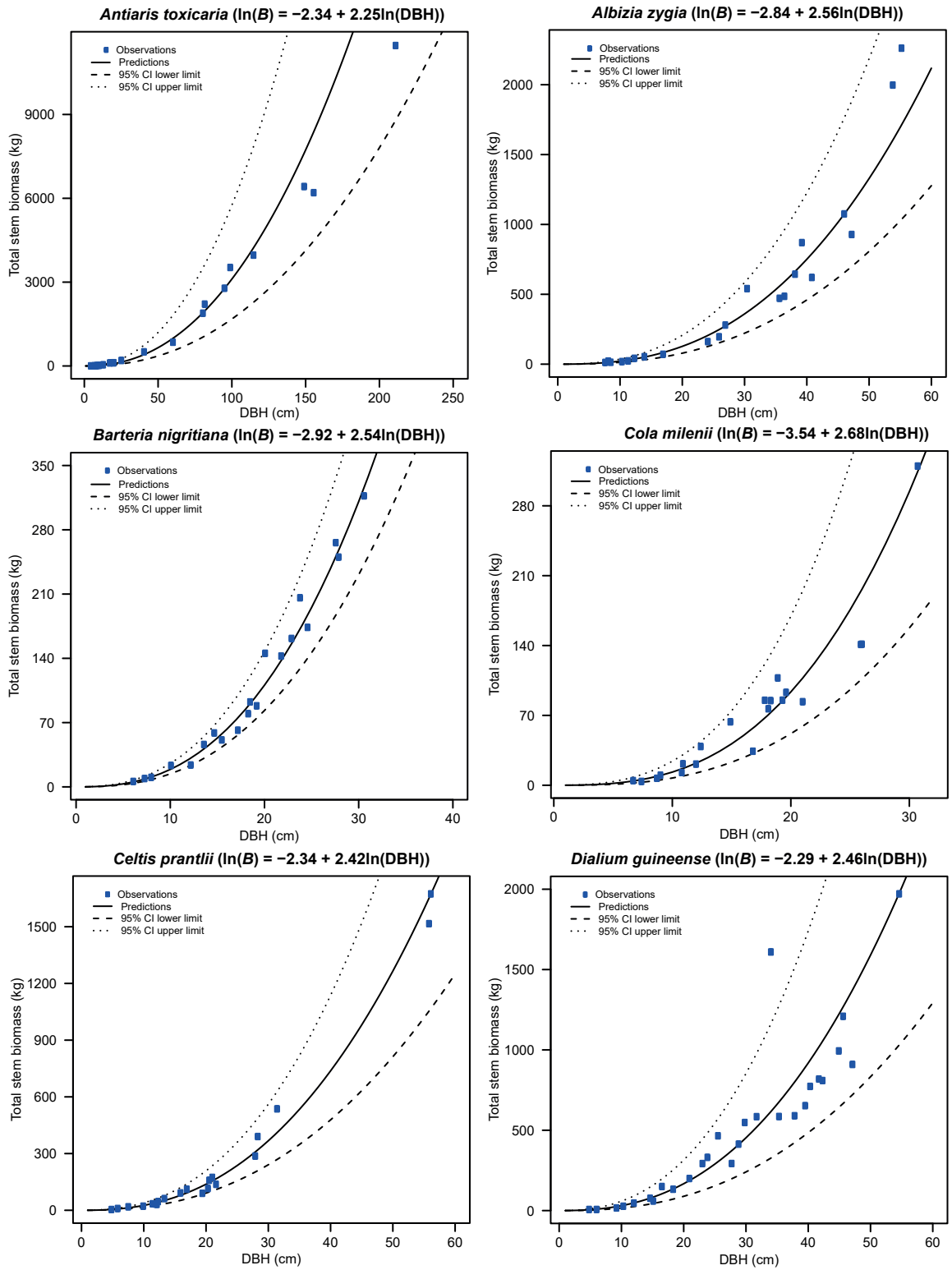


Figure S2: Species-specific allometric equations for biomass prediction of the 11 tree species studied in the natural forest in West Africa

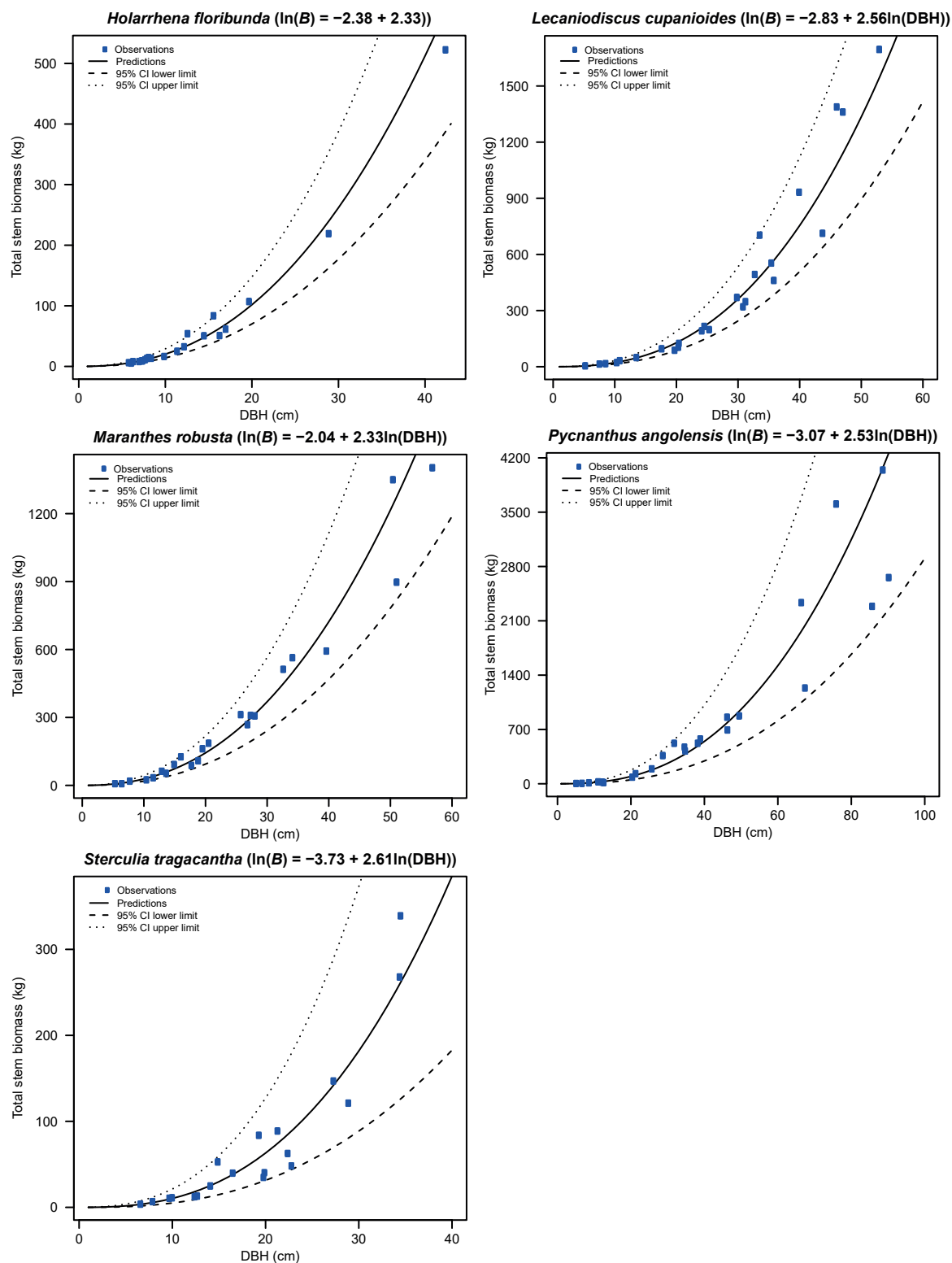


Figure S2: (cont.)

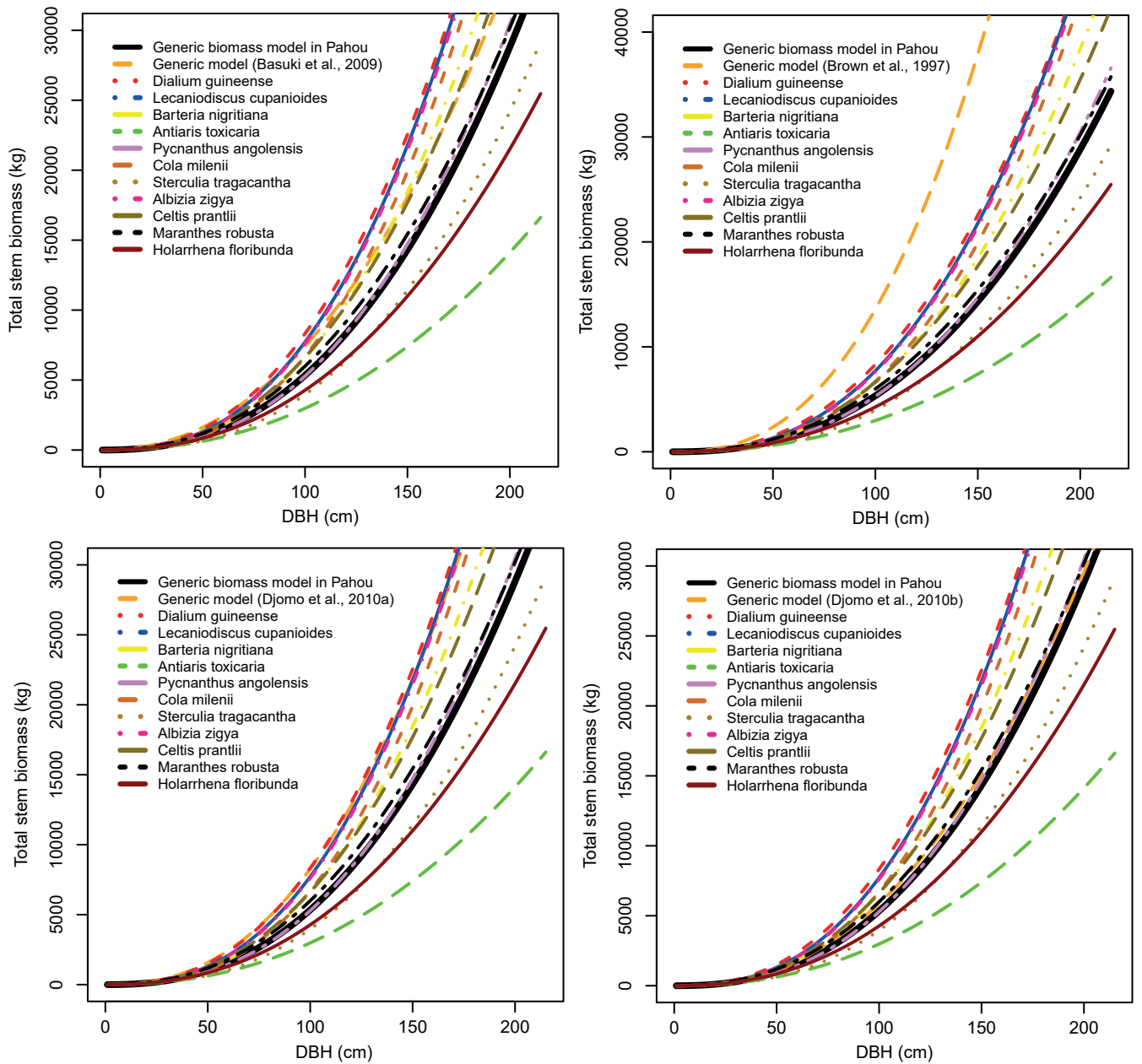


Figure S3: CComparison of the generic biomass model developed in the study with the 11 species-specific biomass models studied in the natural forest in West Africa and with existing generic and site-specific biomass models

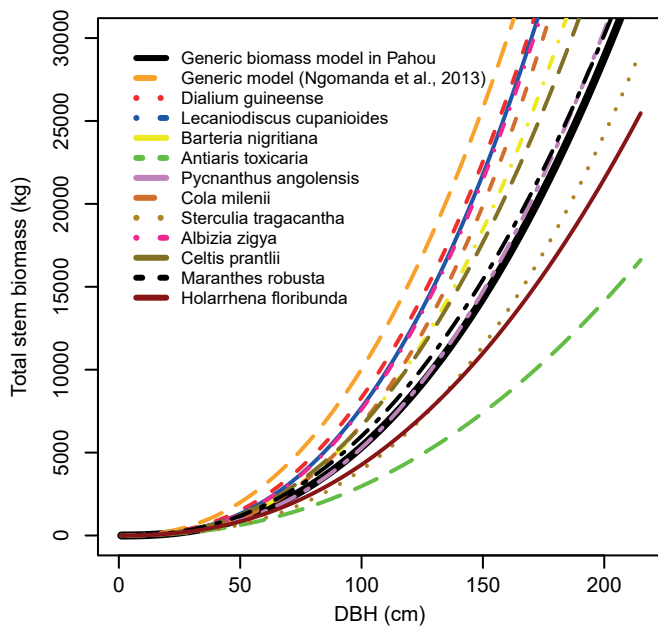
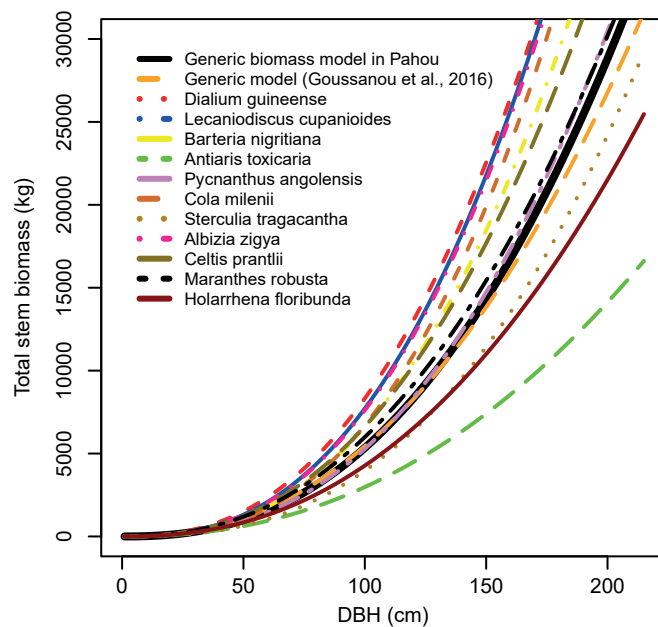
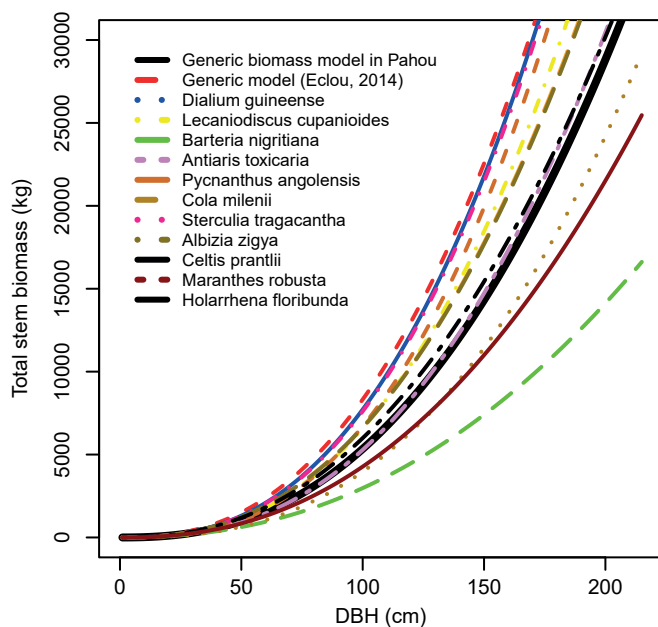


Figure S3: (cont.)