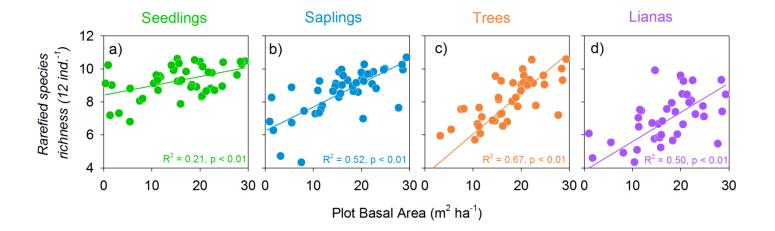
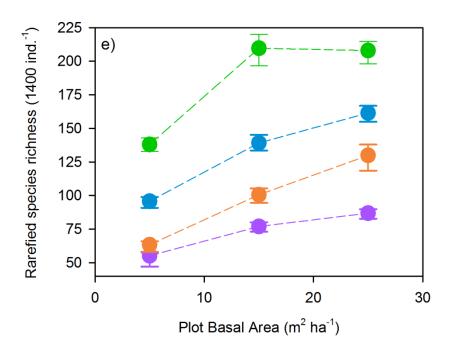
Supporting Information

Figure S5 | Changes in rarefied species richness during succession

Rarefied species richness as a function of successional stand development, for 4 different plant groups. **a-d**) Plot-level species richness was rarefied to the average number of species per 12 individuals, which was the lowest number of individuals among all plant group × plot combinations. Error bars were too small to show. **e**) On landscape scale, species richness was rarefied to the average number of species per 1400 individuals, which was the lowest number of stems among all plant group × SBA class combination. Error bars indicate the 95% confidence interval. Colors indicate plant groups as in Fig. S5a-d. Rarefaction was performed using the function 'rarefy' of the R package 'vegan'.





Breugel et al. 2013 | Succession of secondary forests and their conservation value | PLOSone