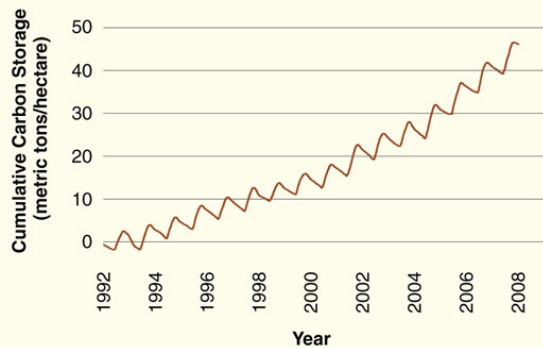
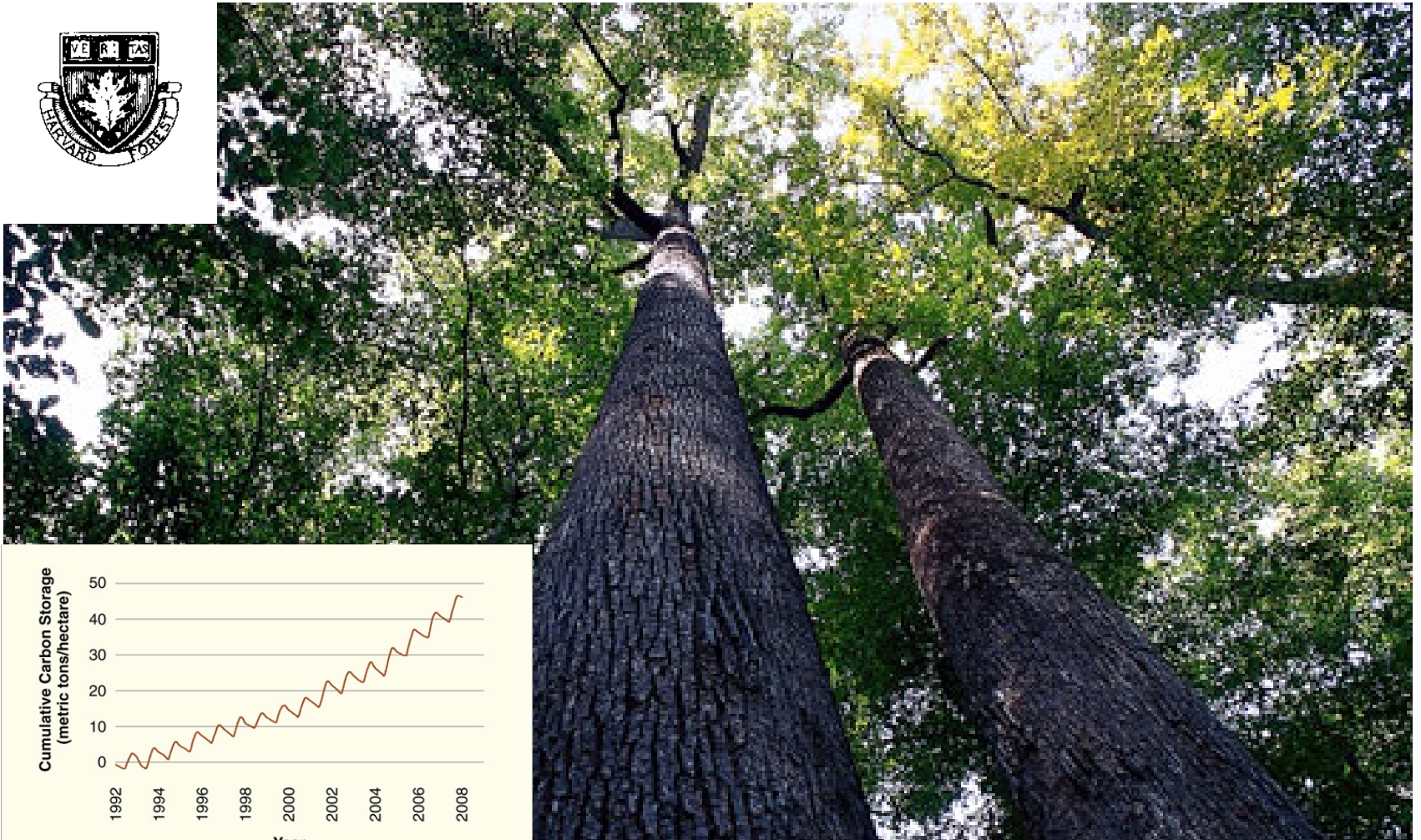


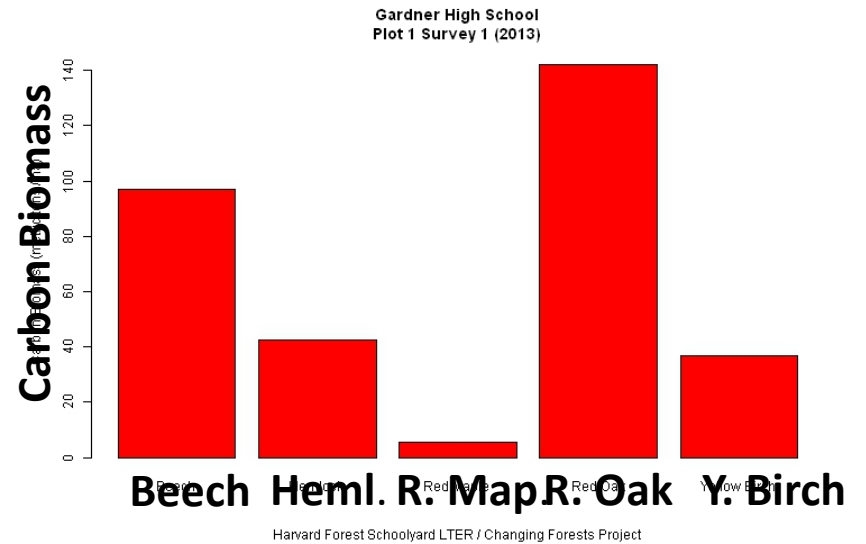
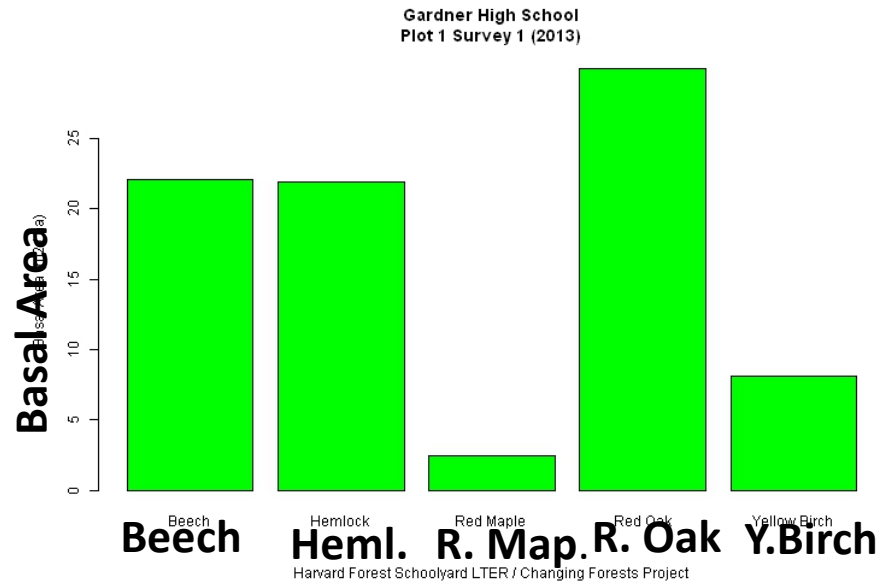
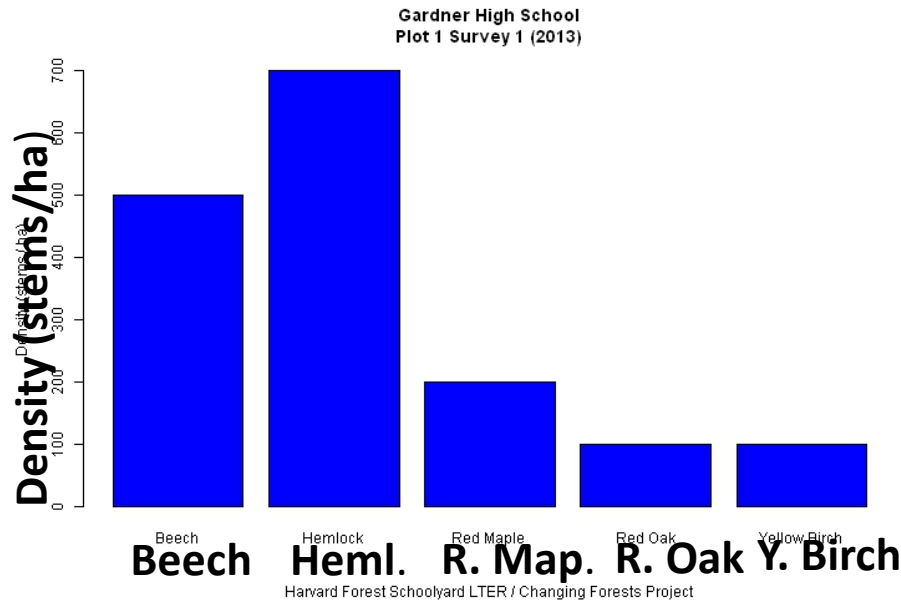
Changing Forests

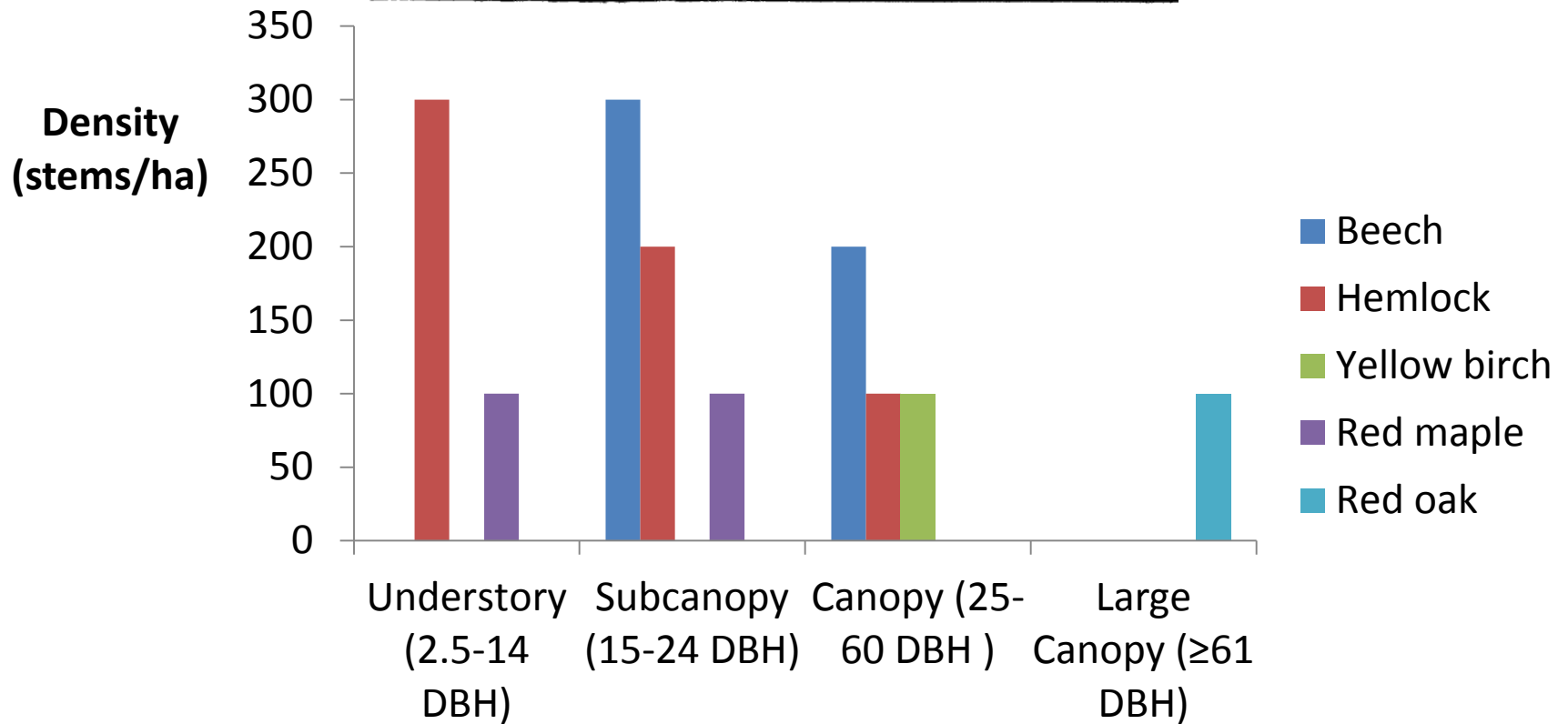
Harvard Forest Schoolyard Project- data session 1

November 14, 2013



1. Questions about 3 graphs
2. Introduce New Figure
3. Ideas for 2nd (comparative) plot
4. Show data and graphs from other long term plot studies

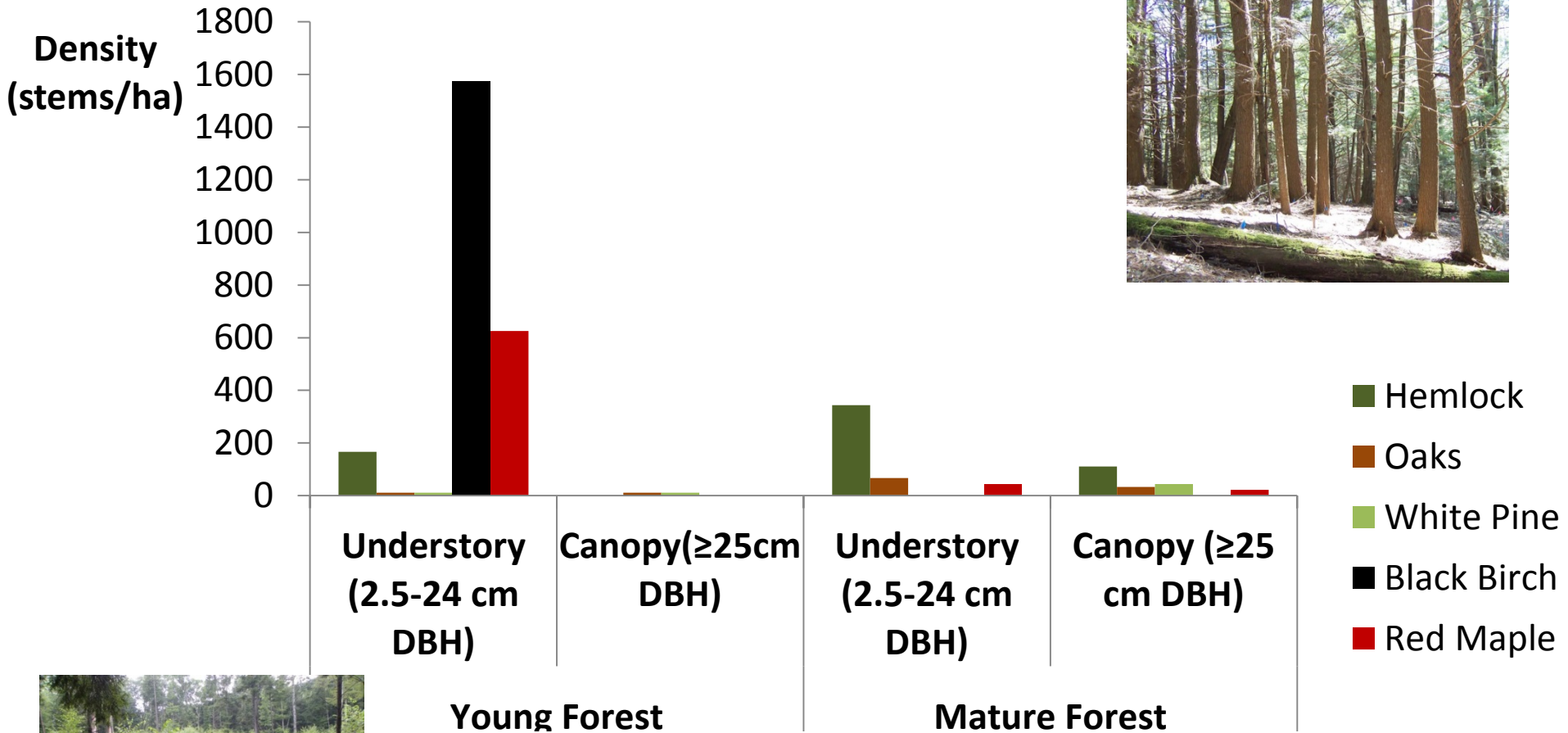




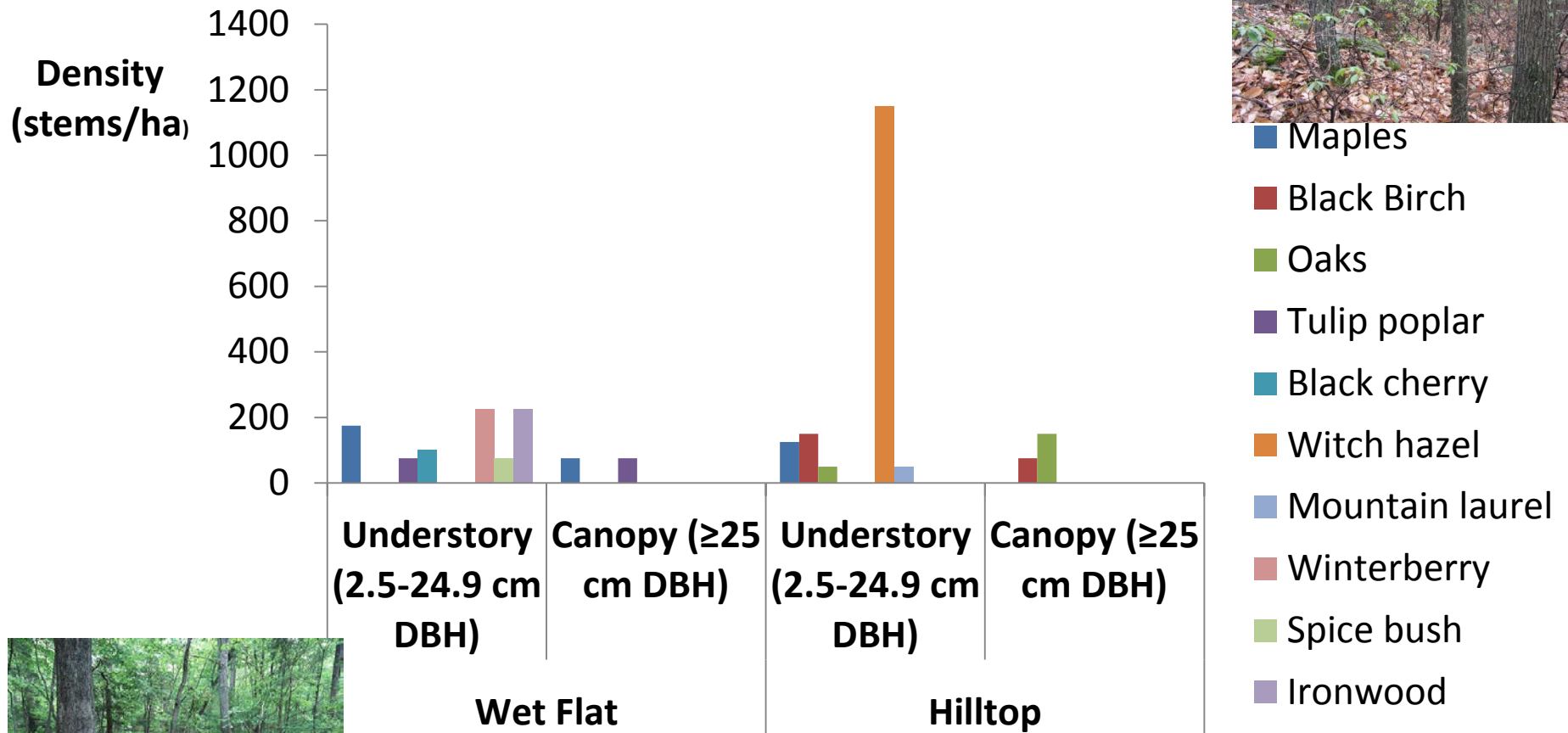


Selecting Plot # 2-Potential Comparisons

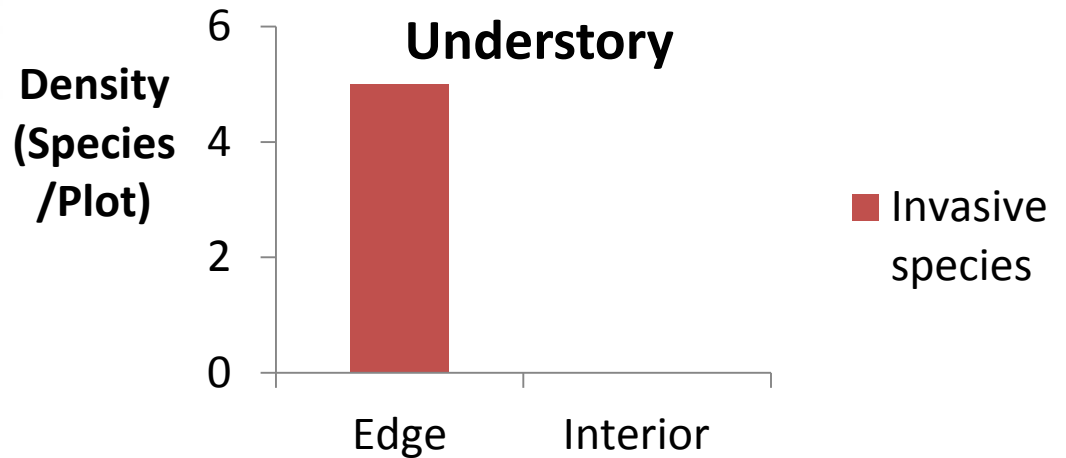
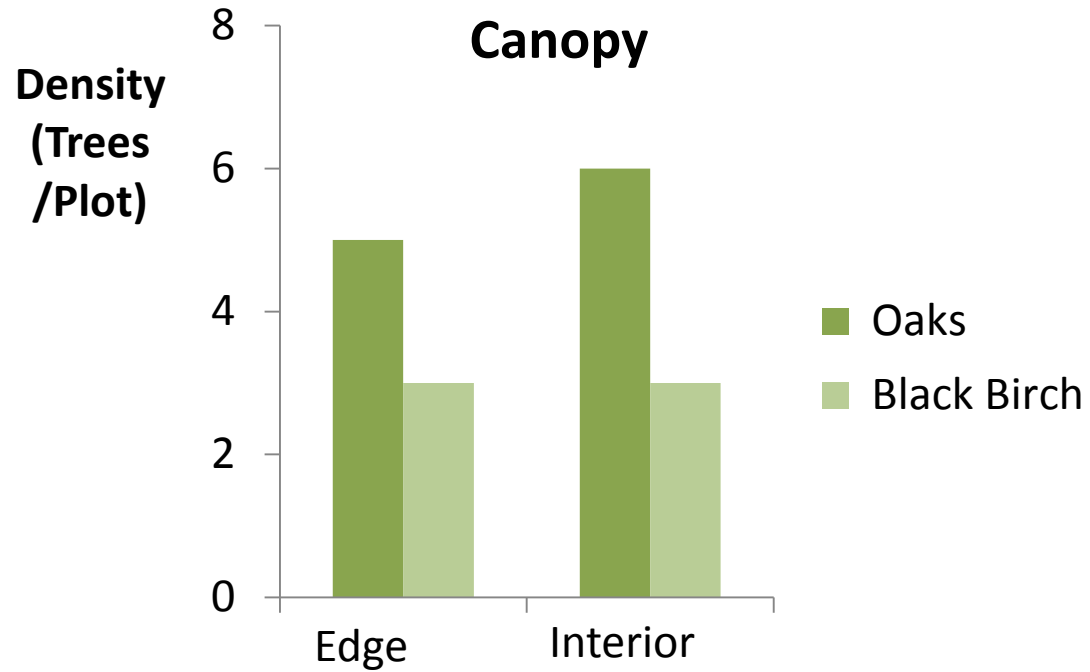
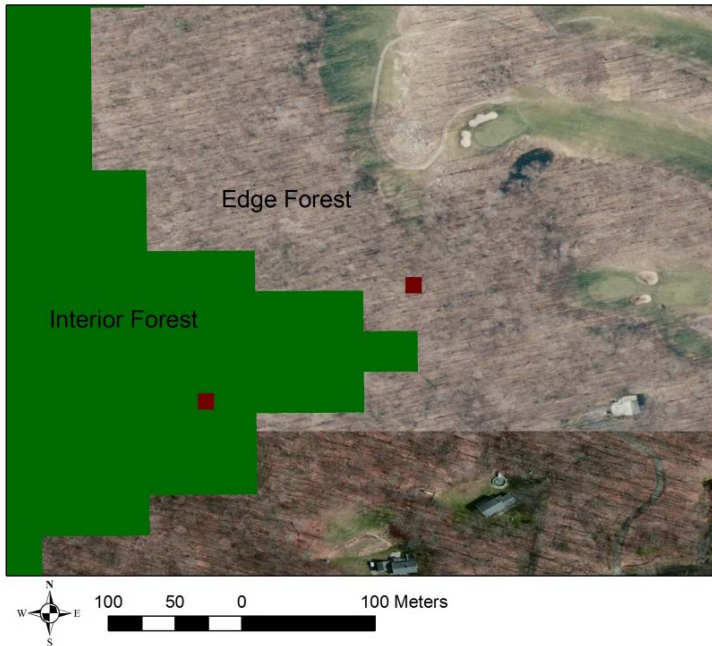
Young Vs. Mature Forest



Two Landscape Positions



Edge vs. Interior Forest



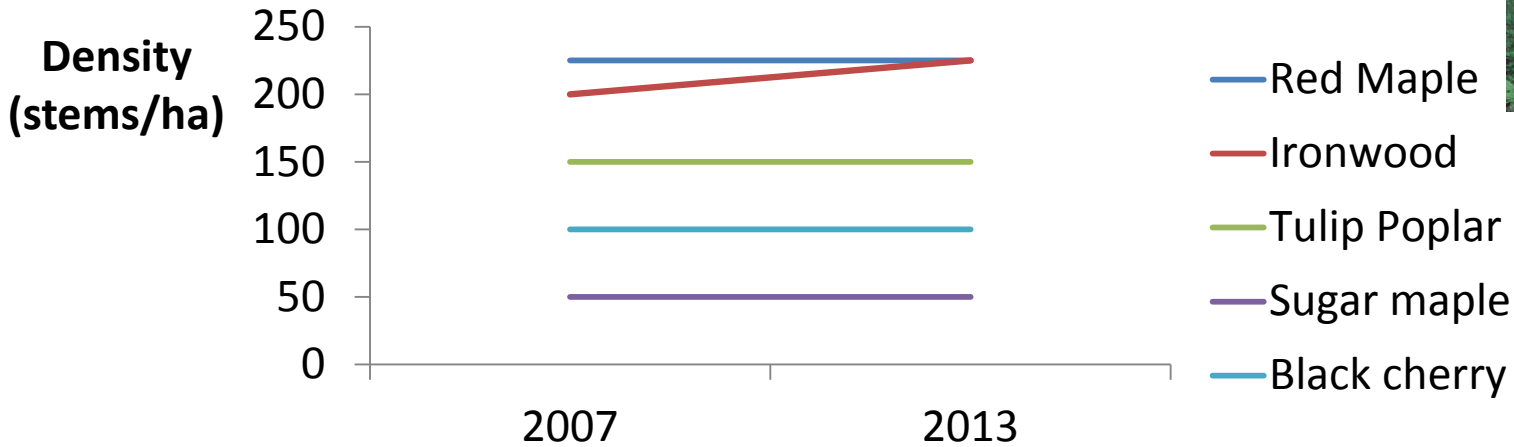


Graphing Forest Change Over Time

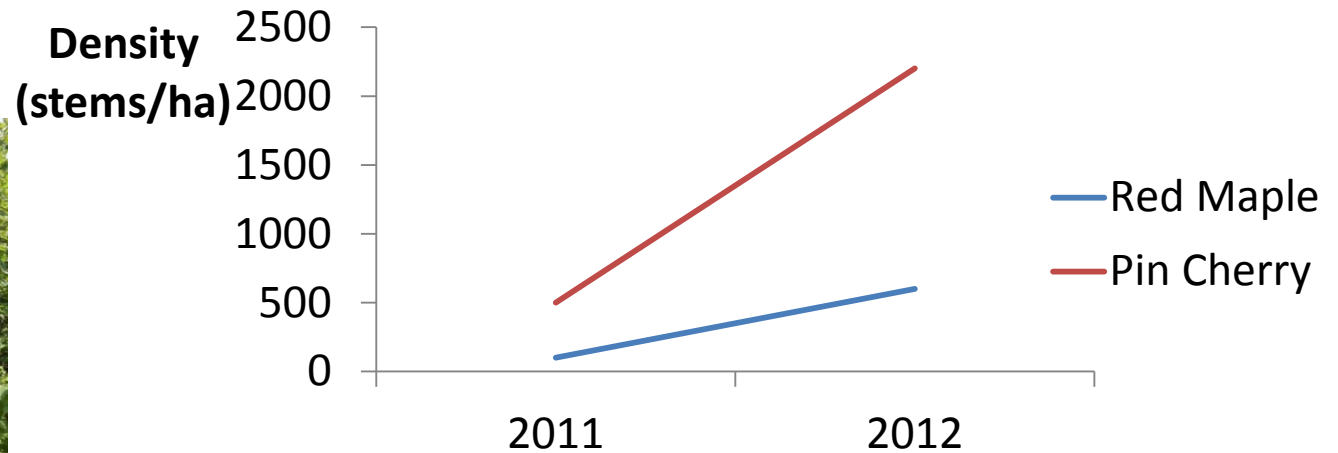
Change in Density of Trees by Species



Mature Forest

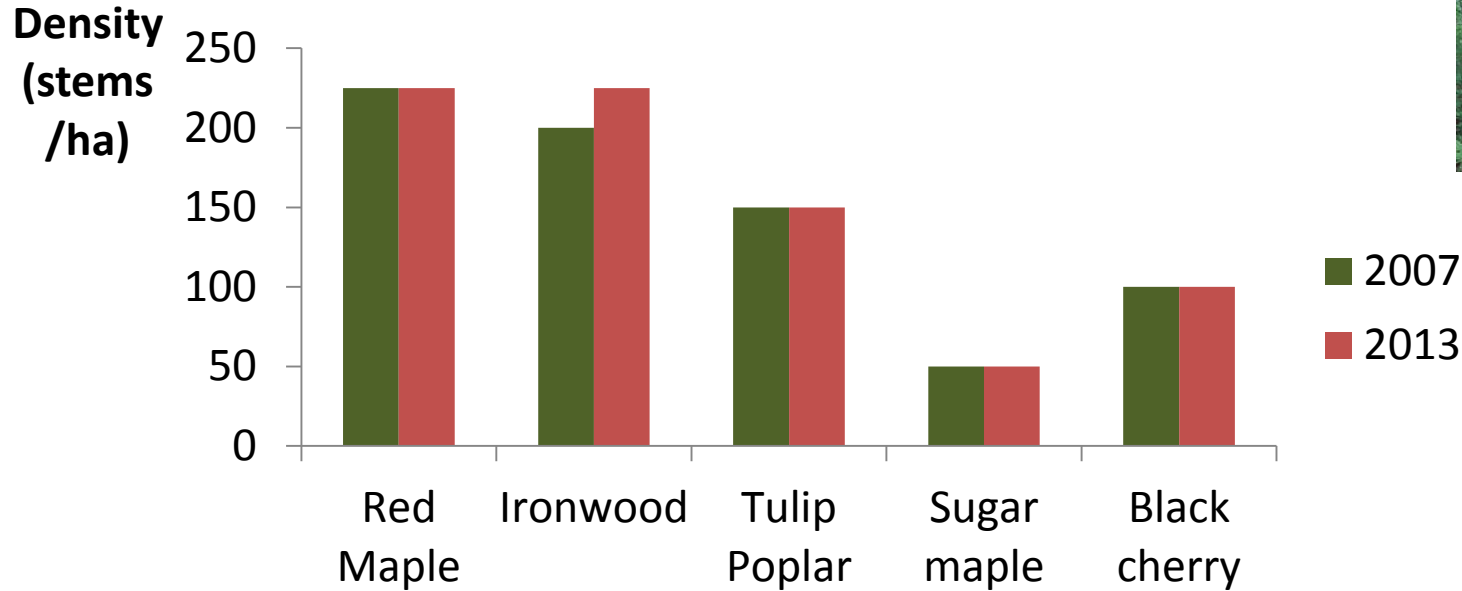


Young Forest

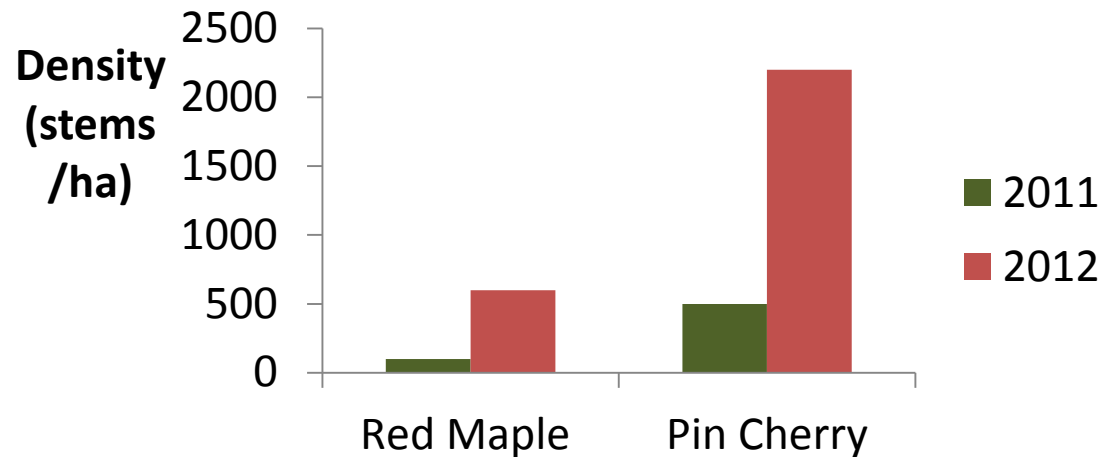


Change in Density of Trees by Species

Mature Forest



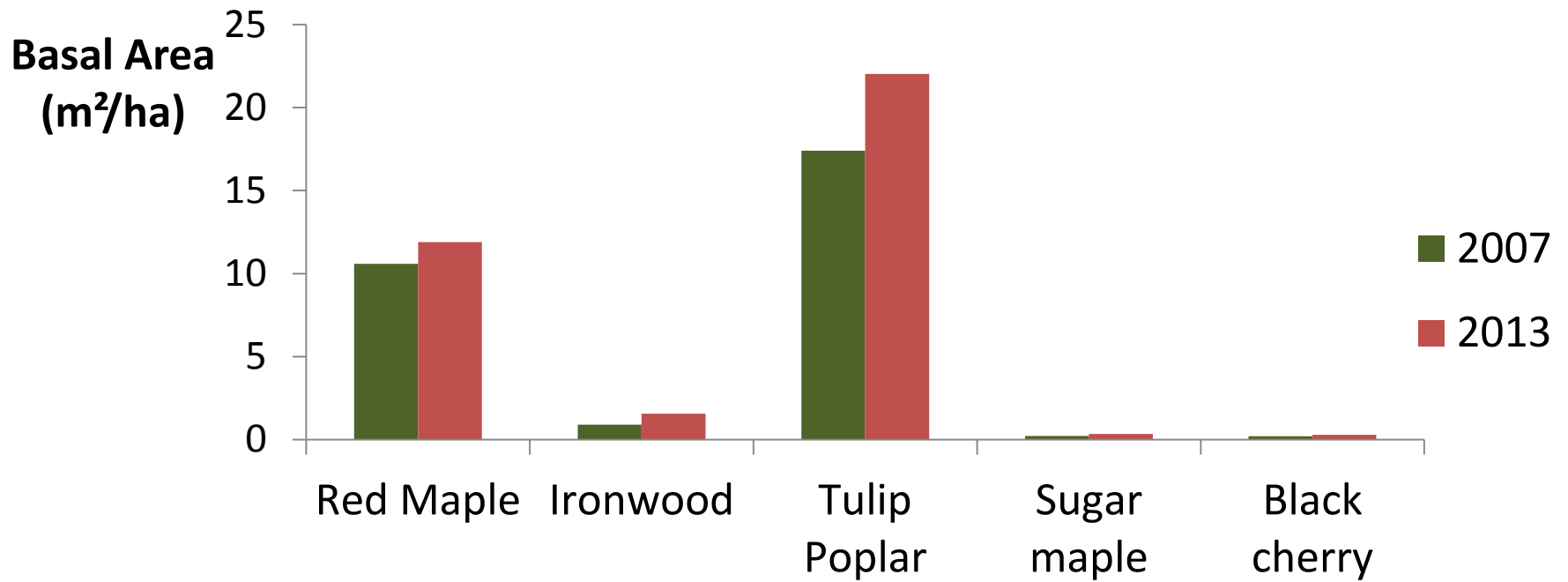
Young Forest



Change in Basal Area by Species



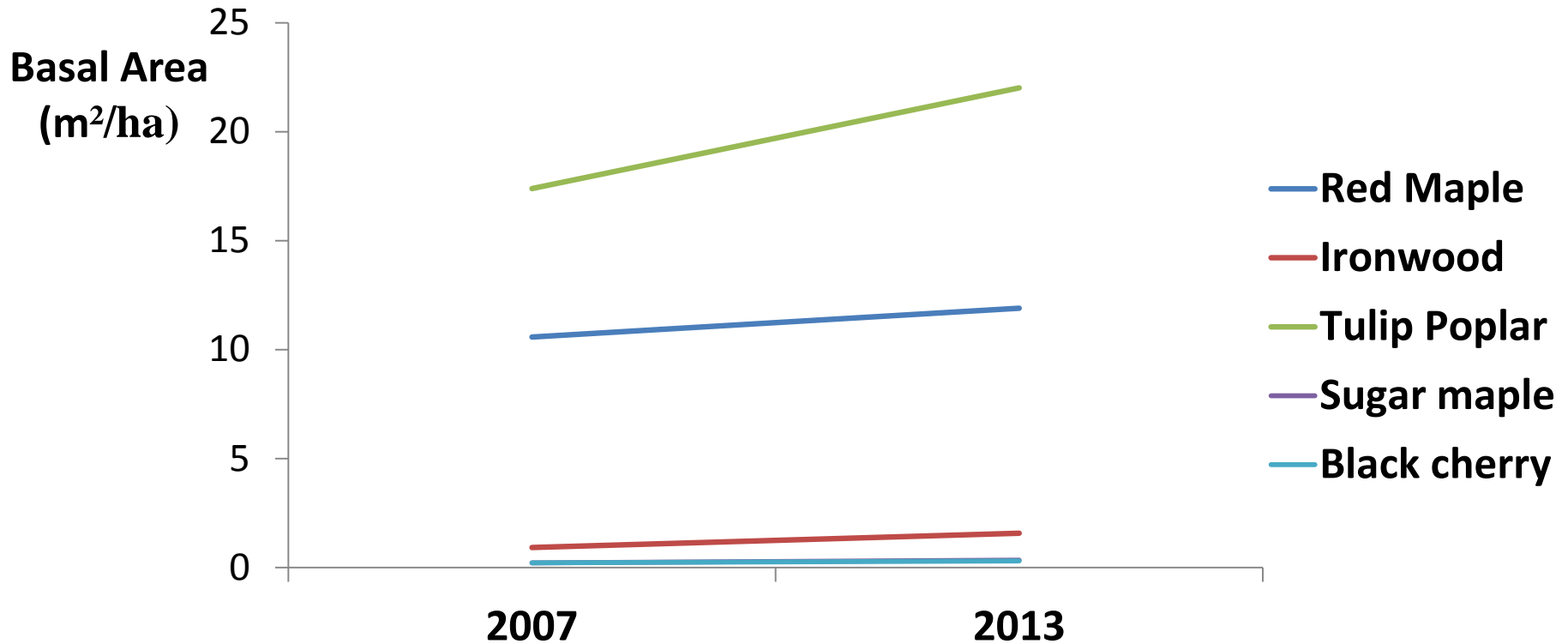
Mature Forest



Change in Basal Area by Species



Mature Forest



Change in Relative Basal Area by Species



Mature Forest

