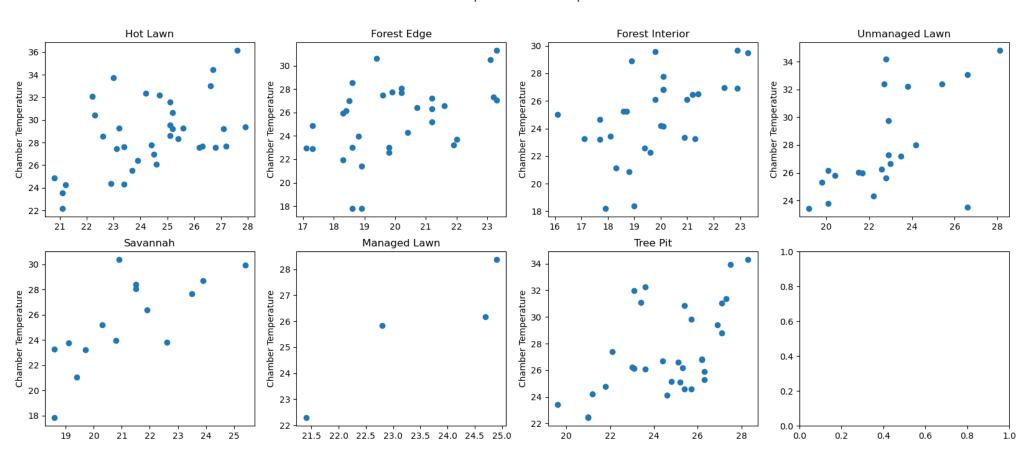
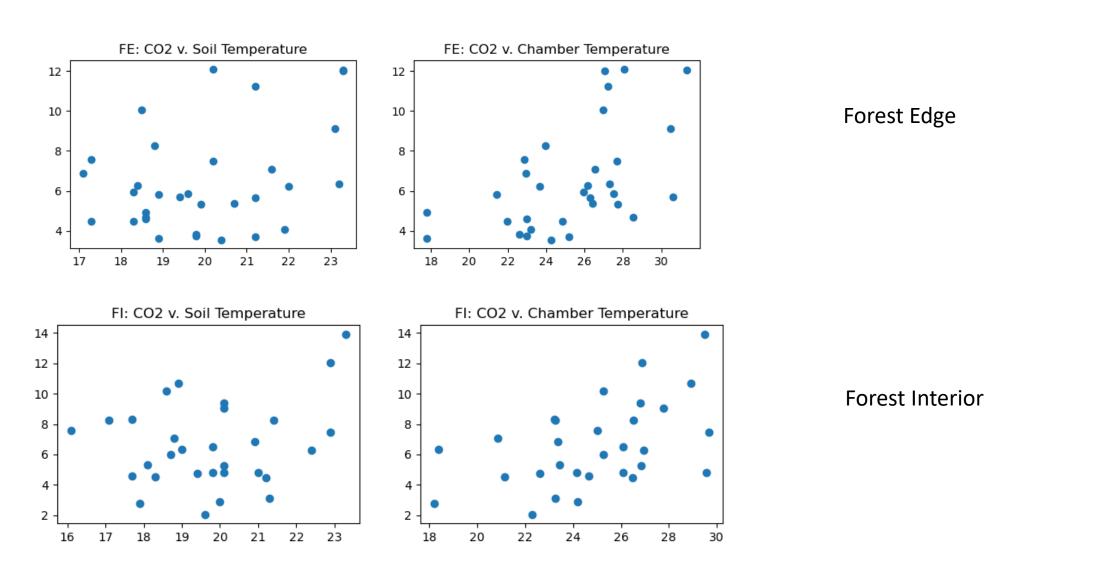


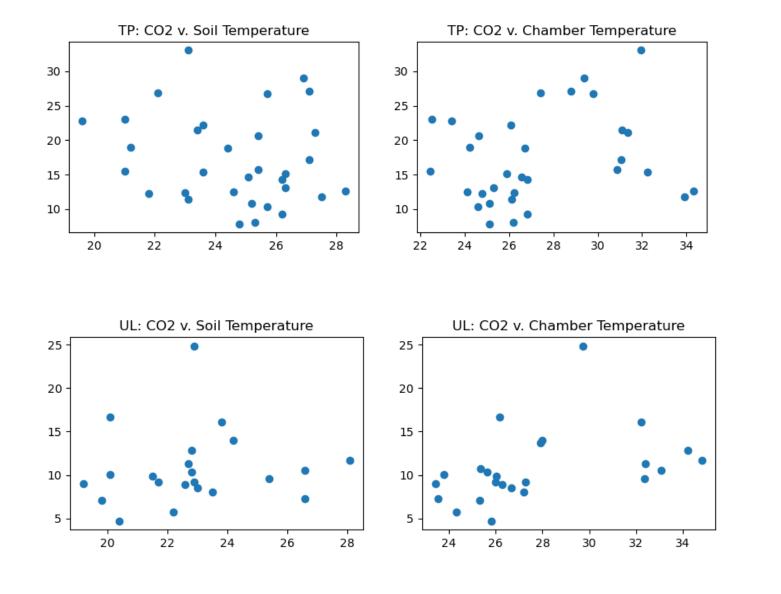
Relationship between Chamber Temperature and Soil Temperature by land type at NYBG





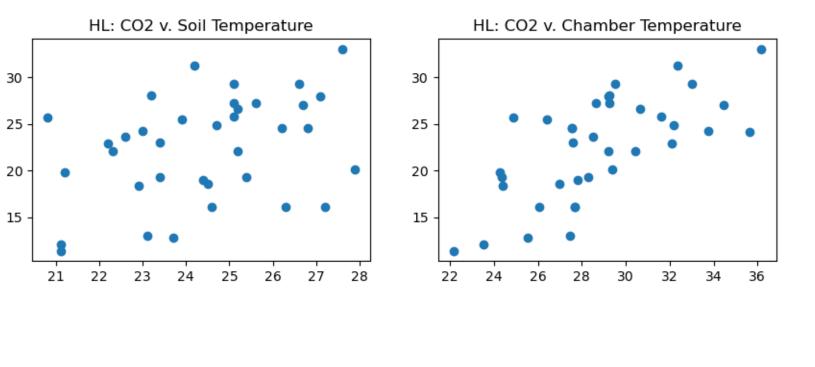
Side-by-side comparisons of CO2 flux vs. Soil Temperature (left) and CO2 flux vs. Chamber Temperature (right) by **Land Type** at NYBG



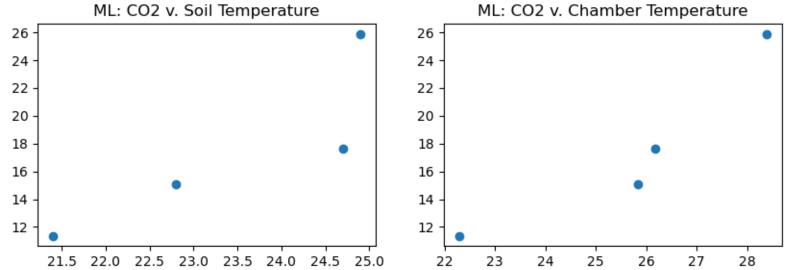


Tree Pit

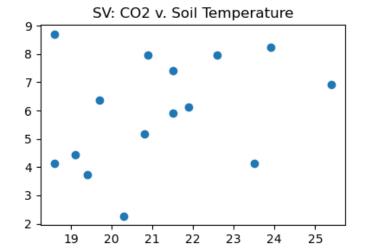
Unmanaged Lawn

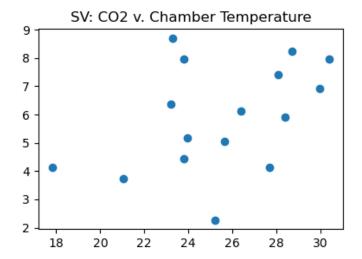


Hot Lawn



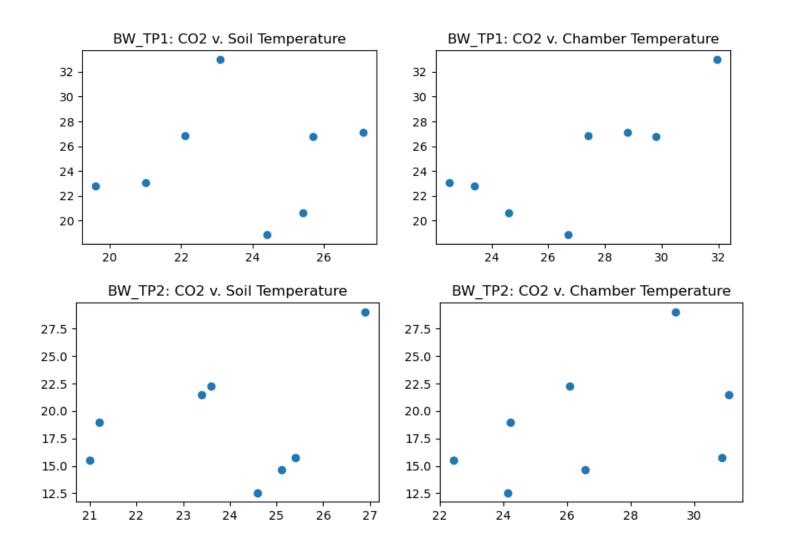
Managed Lawn





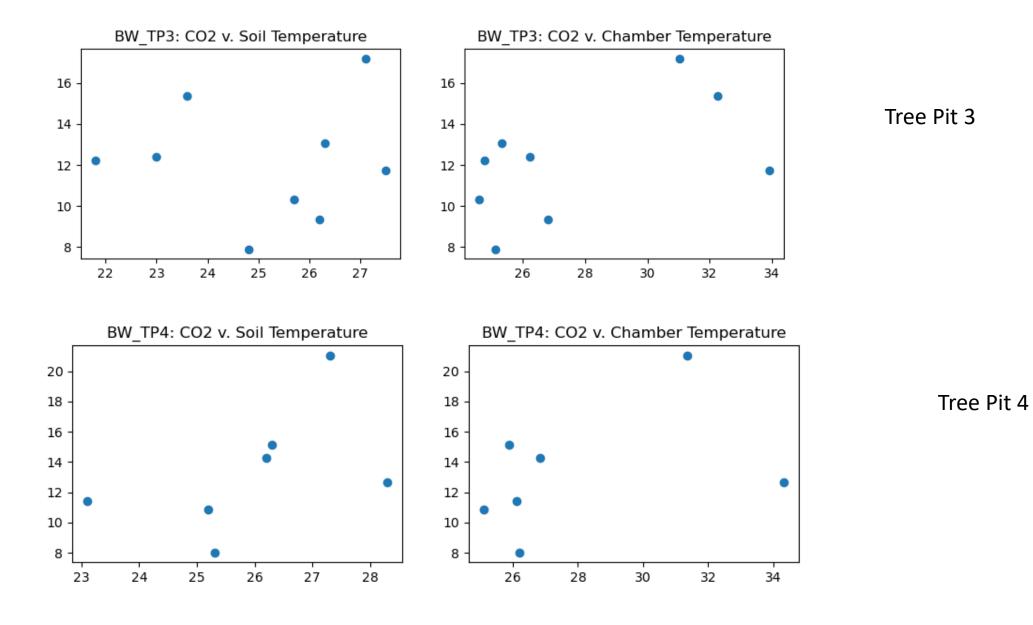
Savannah

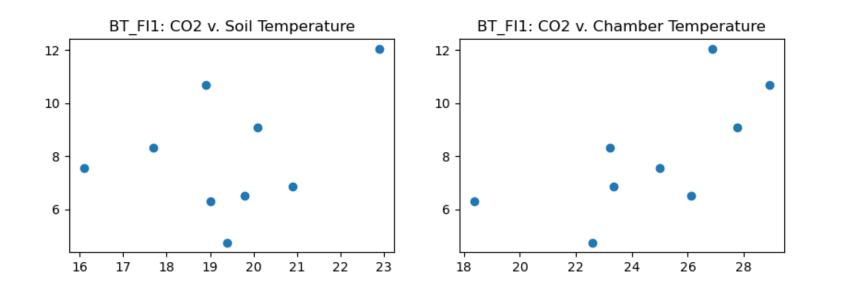
Side-by-side comparisons of CO2 flux vs. Soil Temperature (left) and CO2 flux vs. Chamber Temperature (right) by **Collar** at NYBG



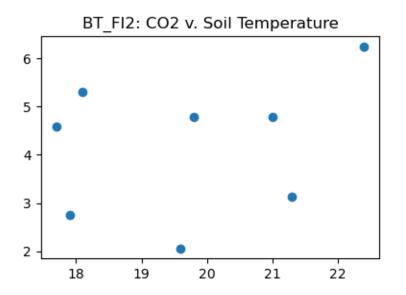
Tree Pit 1

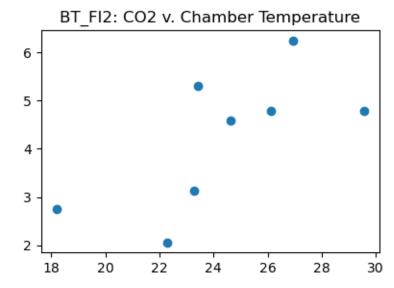
Tree Pit 2



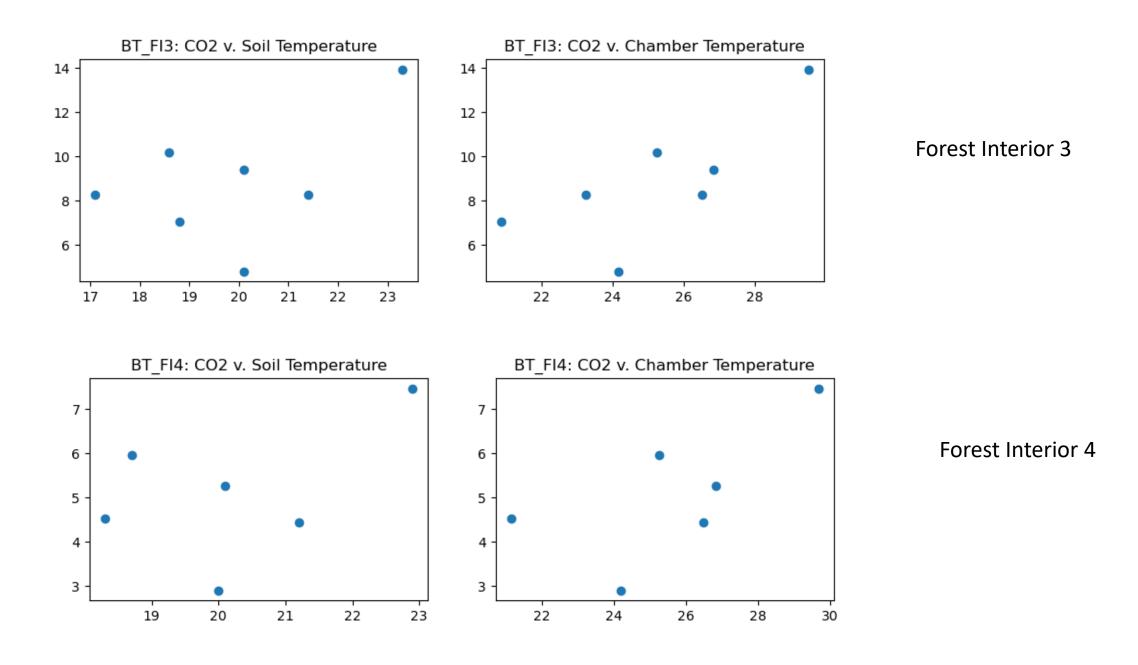


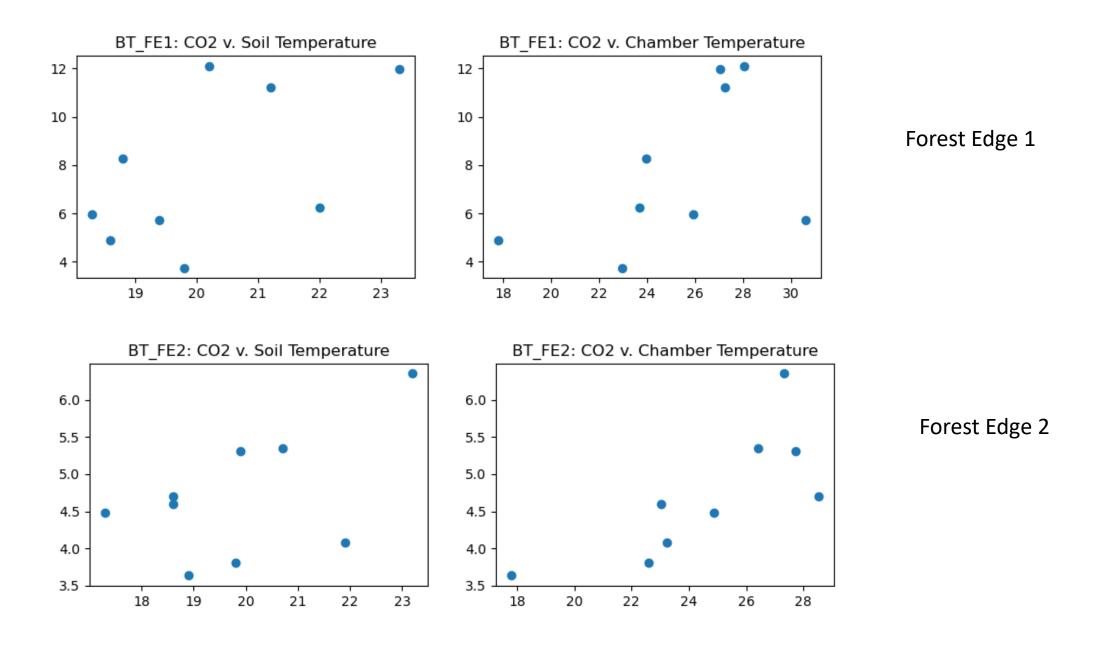
Forest Interior 1

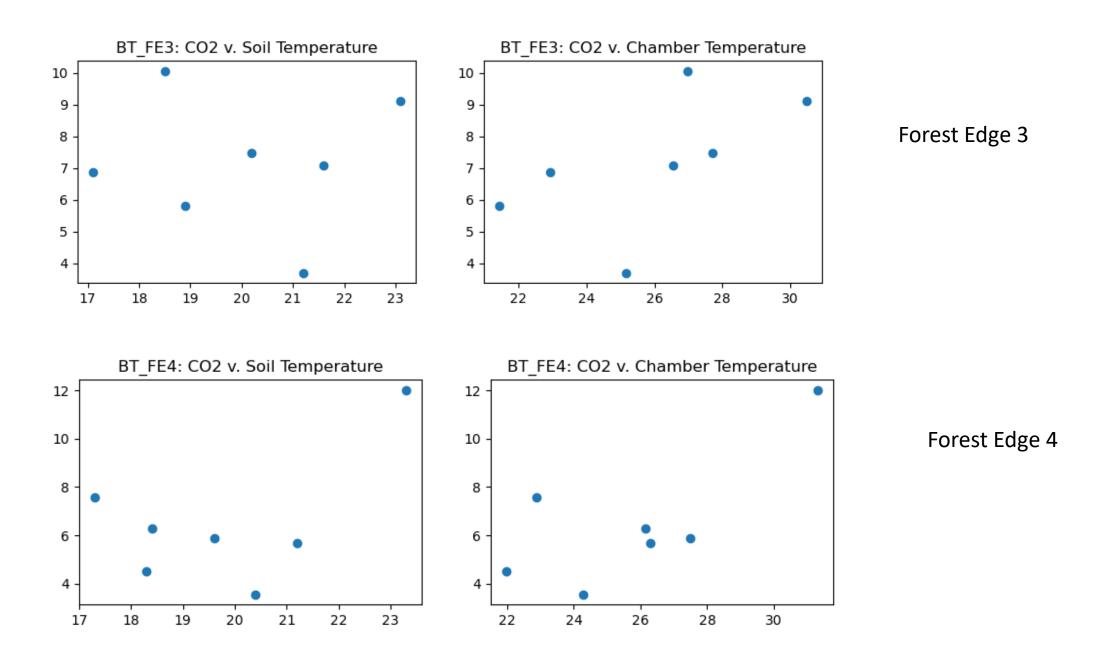


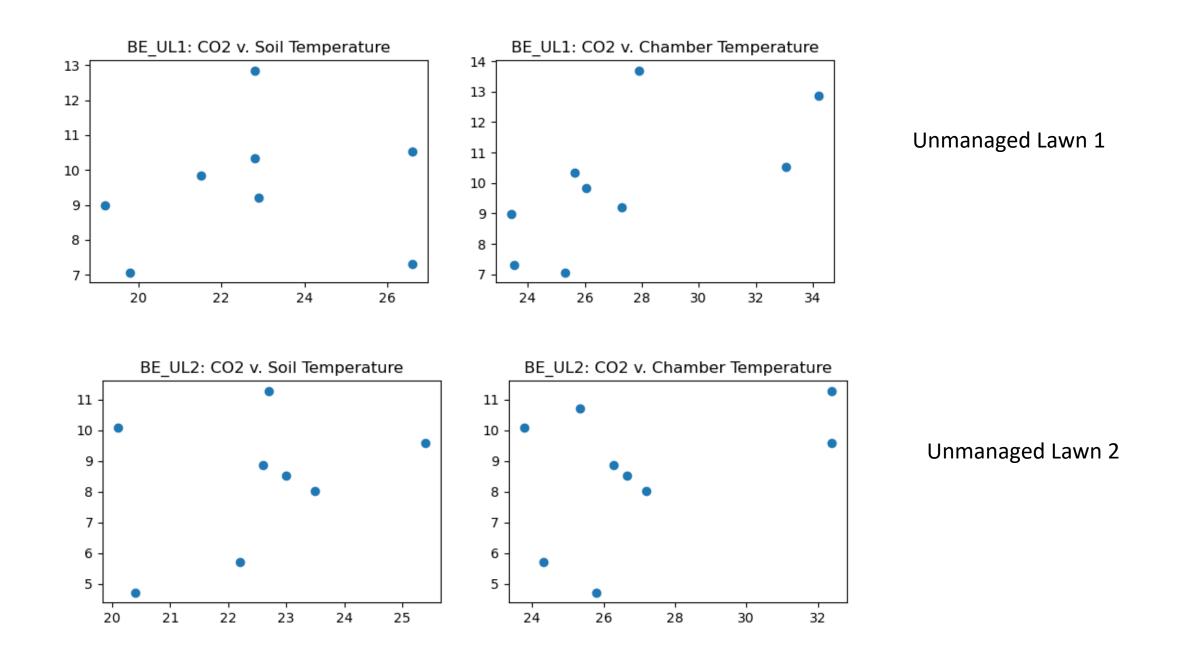


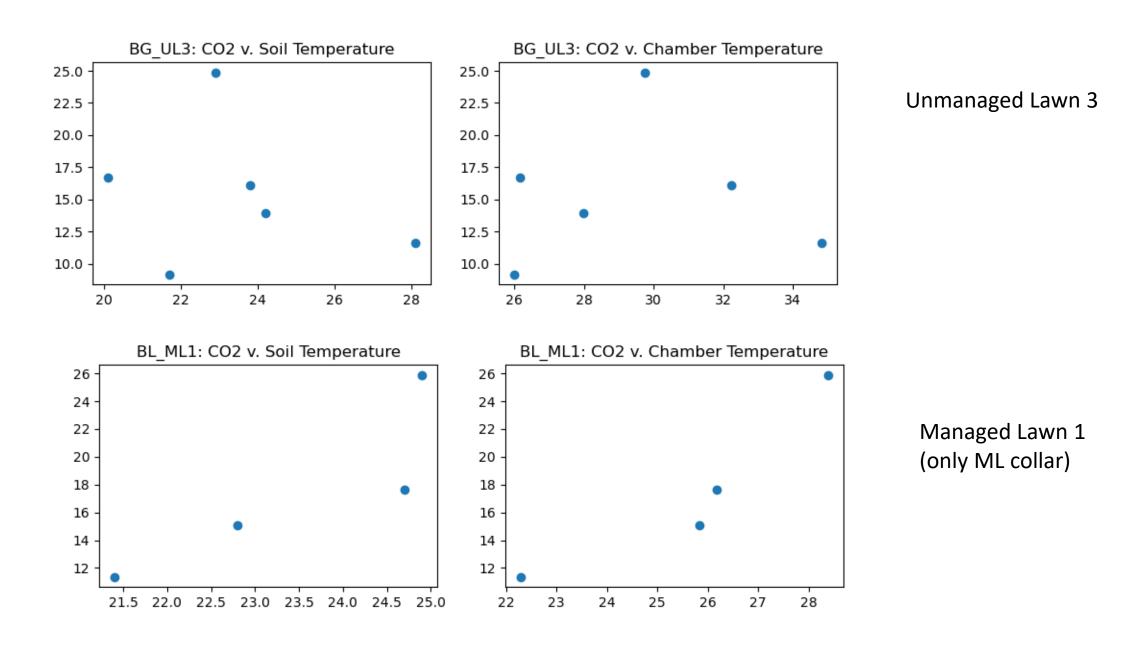
Forest Interior 2

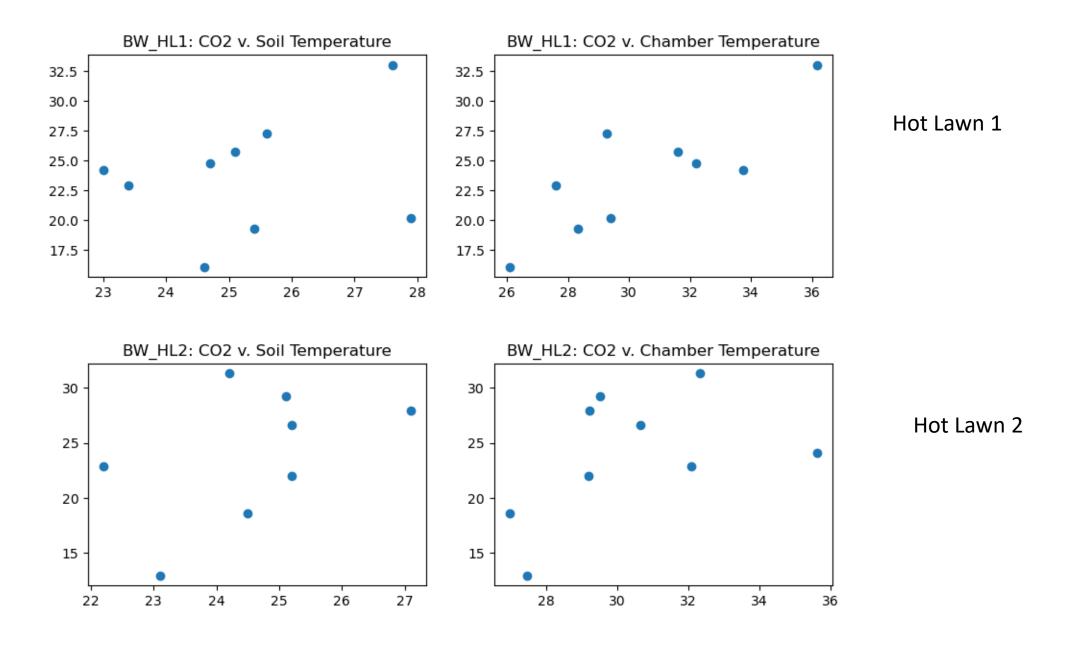


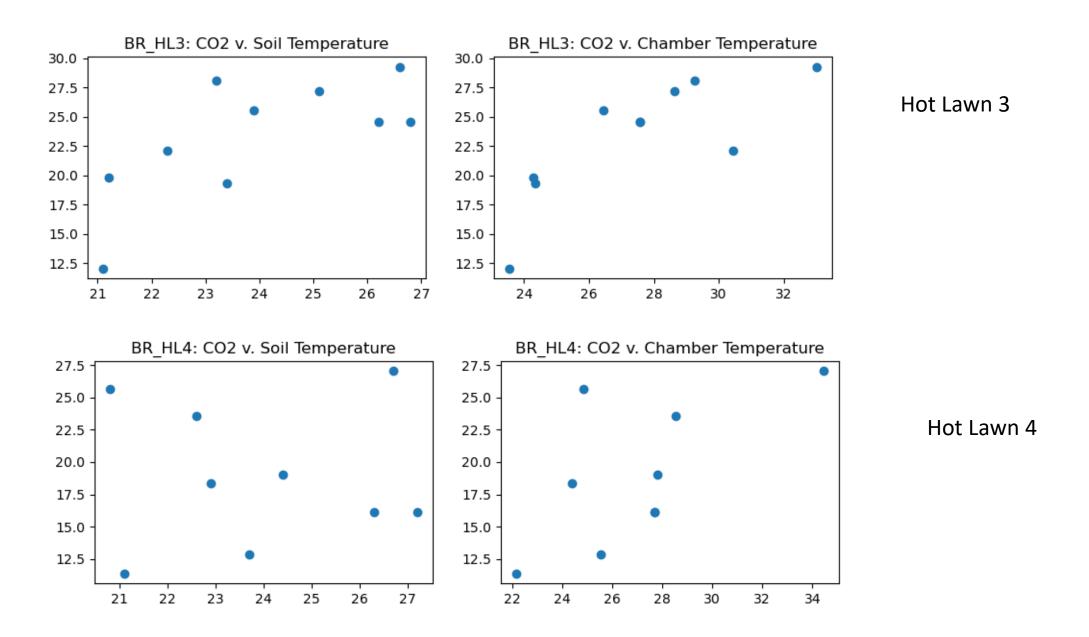


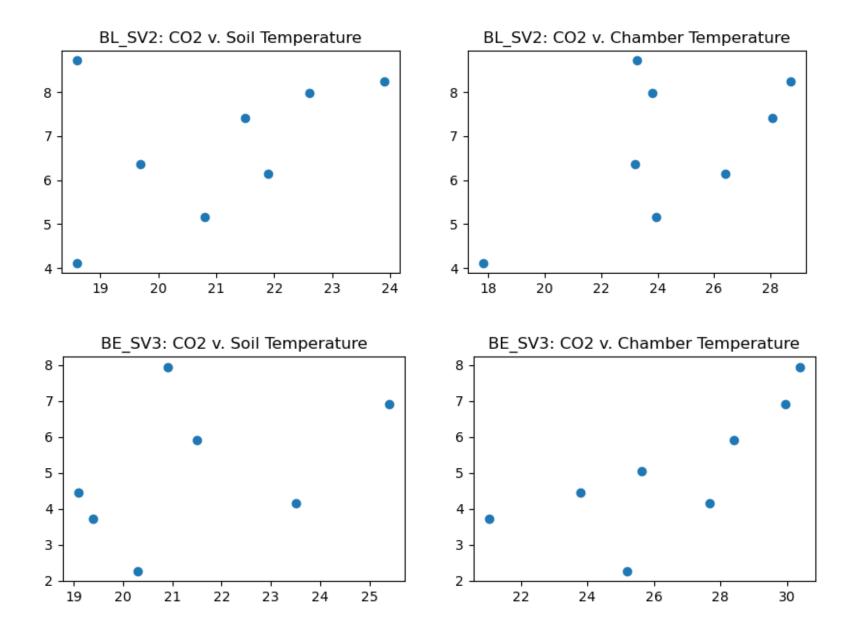












Savannah 2 (this site was always extremely wet and muddy)

Savannah 3