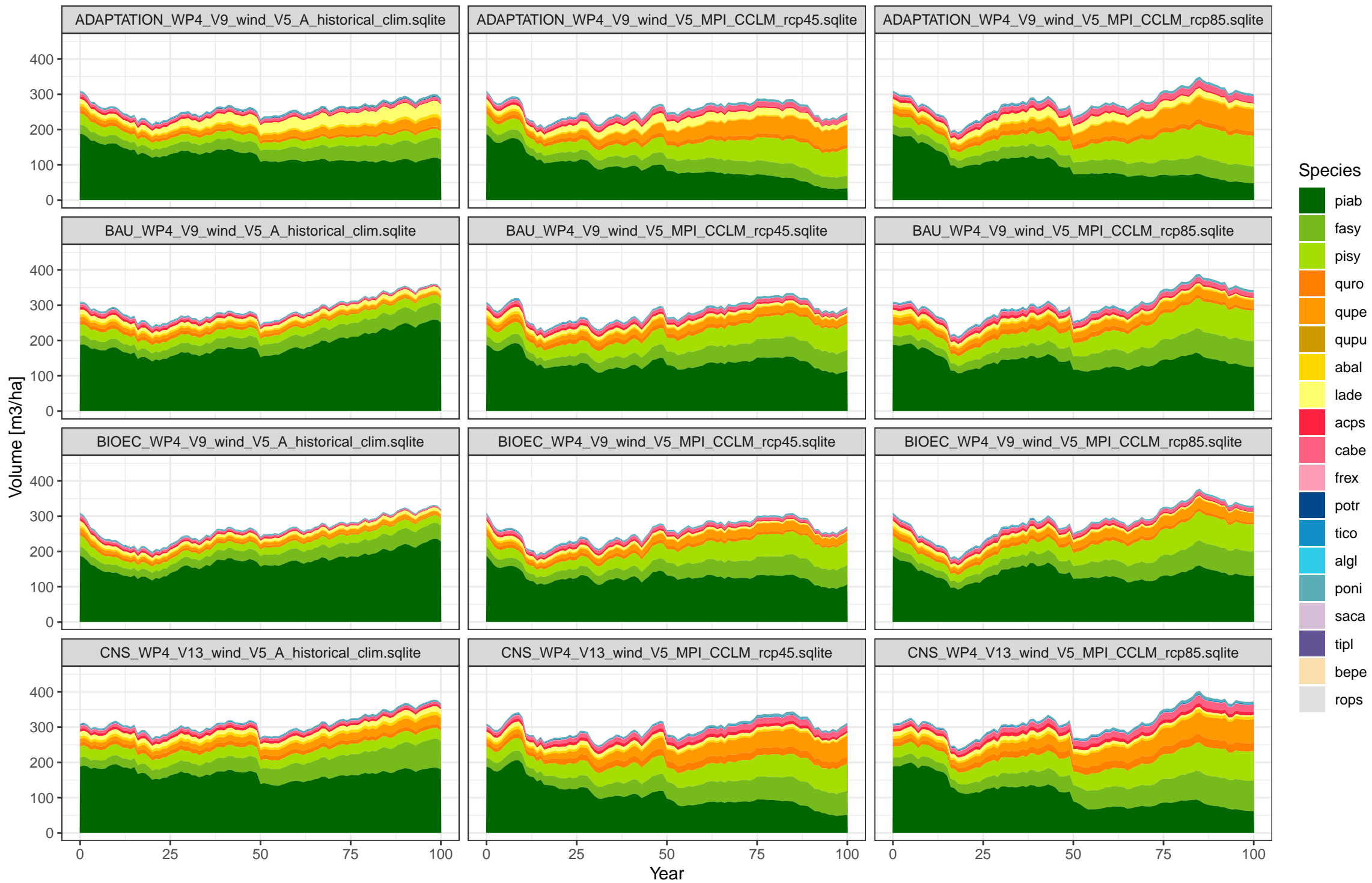
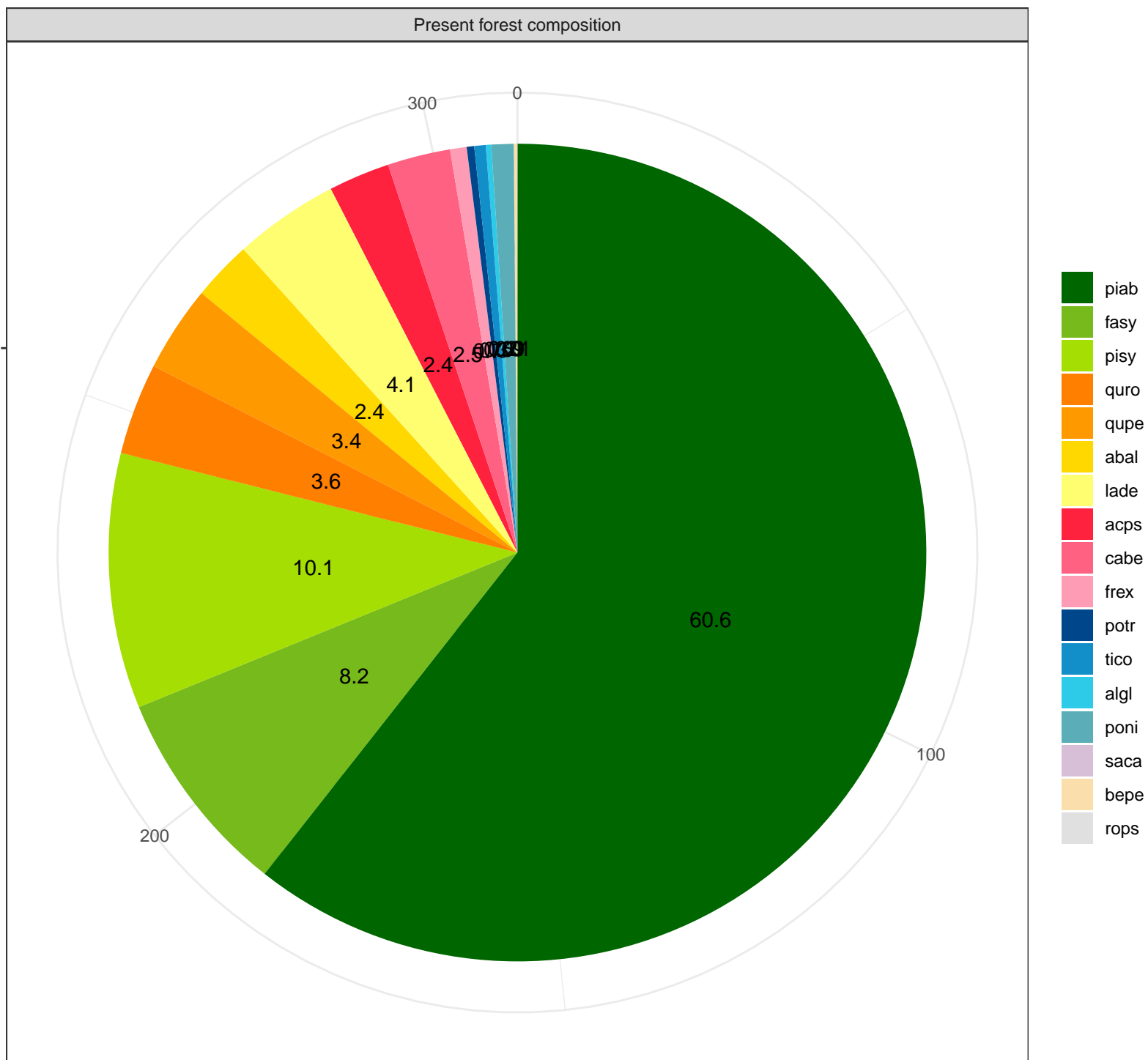


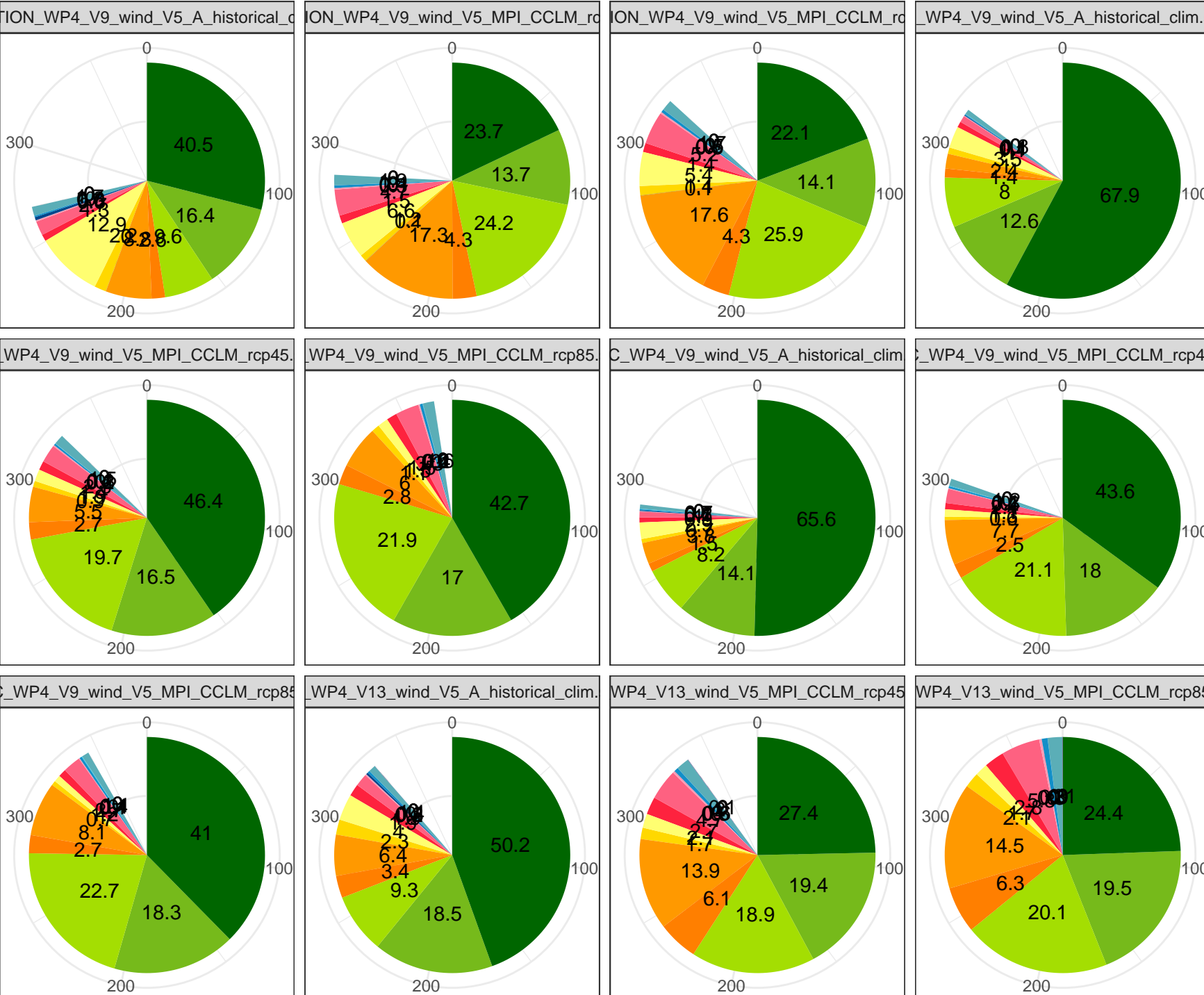
Landscape Volume by species



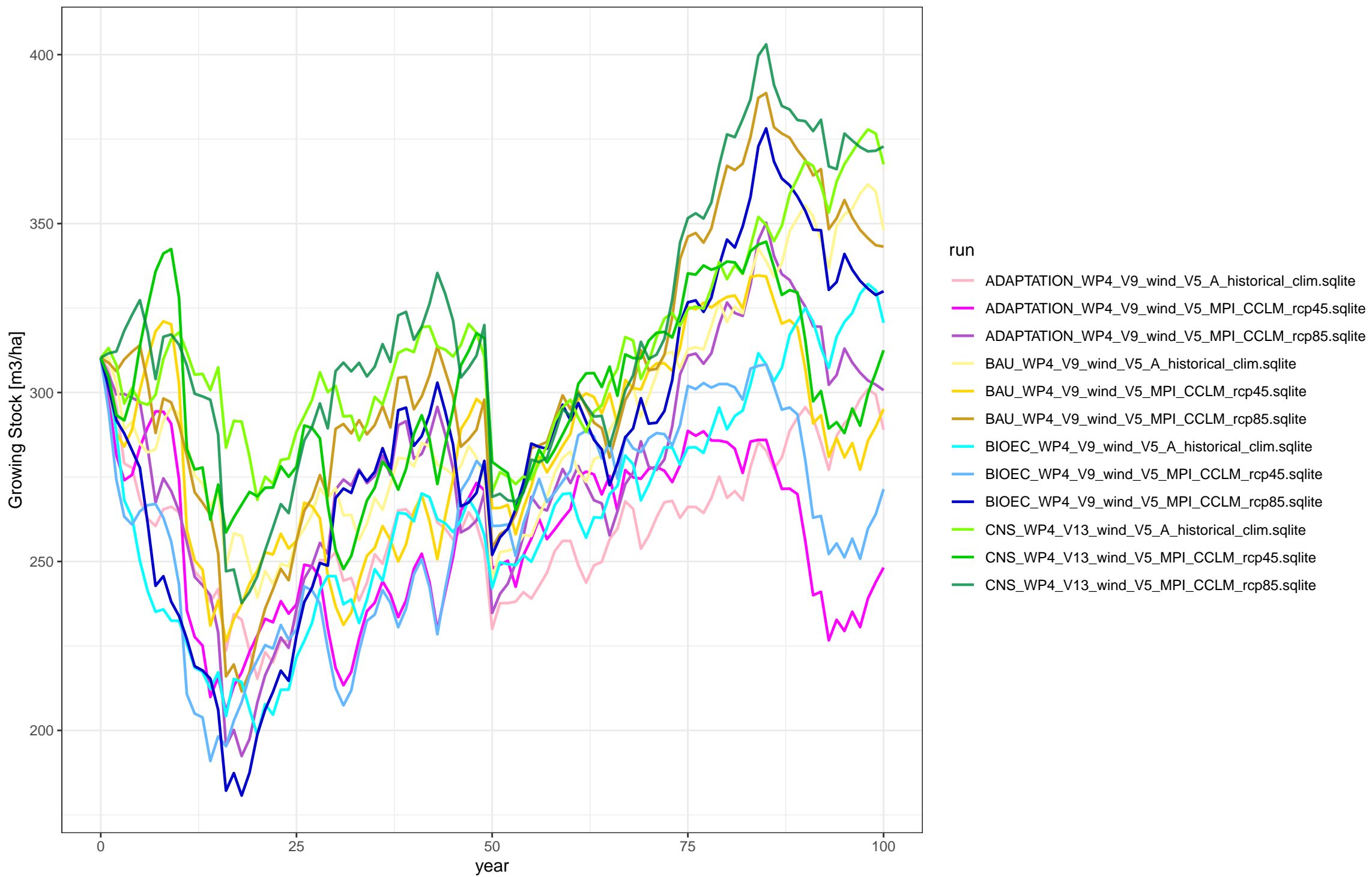
Species proportions [%] based on landscape volume [m3/ha] in year 0



Species proportions [%] based on landscape volume [m³/ha] in year 80



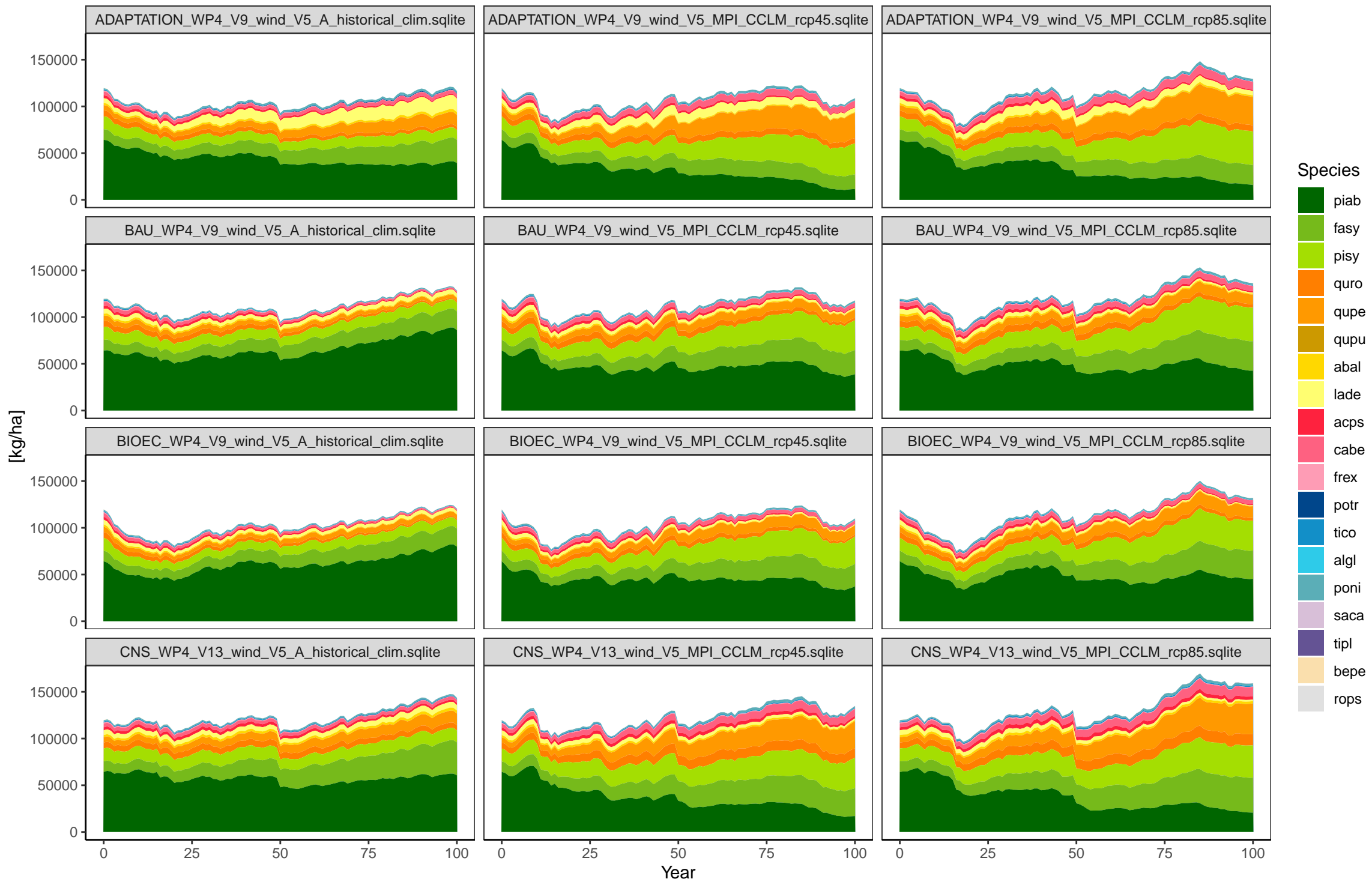
Growing Stocks in Different Management and RCP scenarios



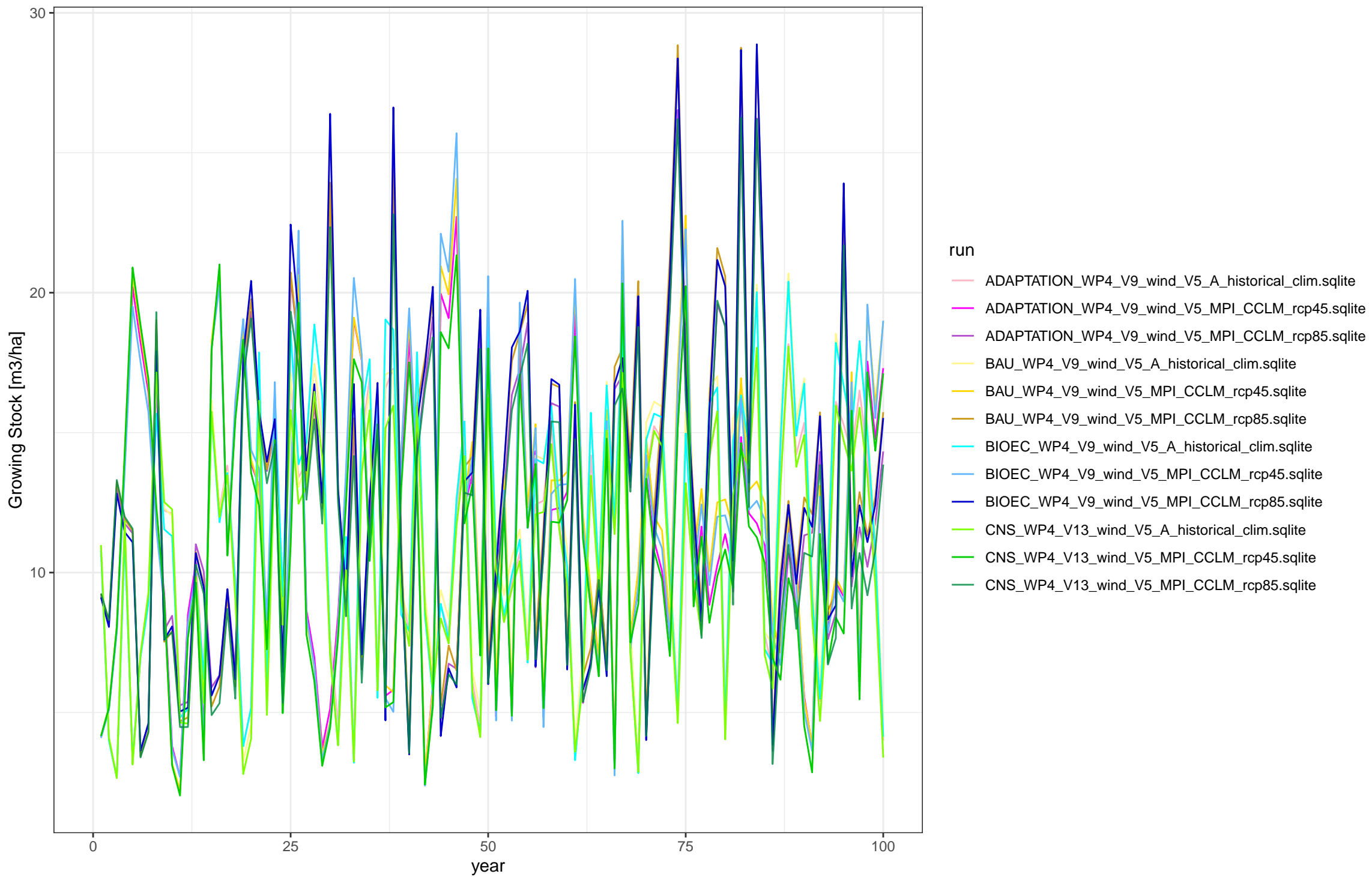
Growing Stocks in Different Management and RCP scenarios



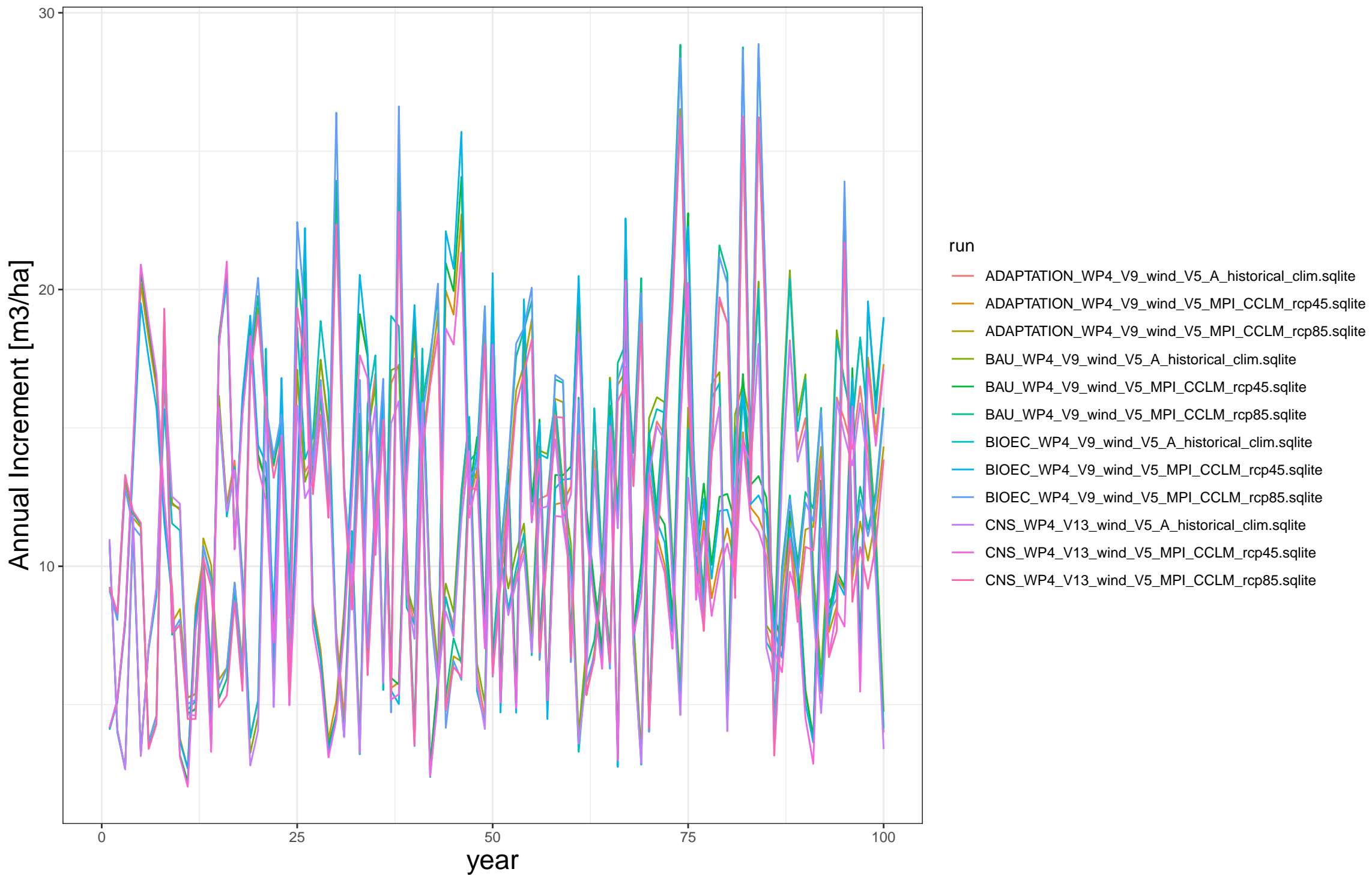
Total Carbon in Living Biomass



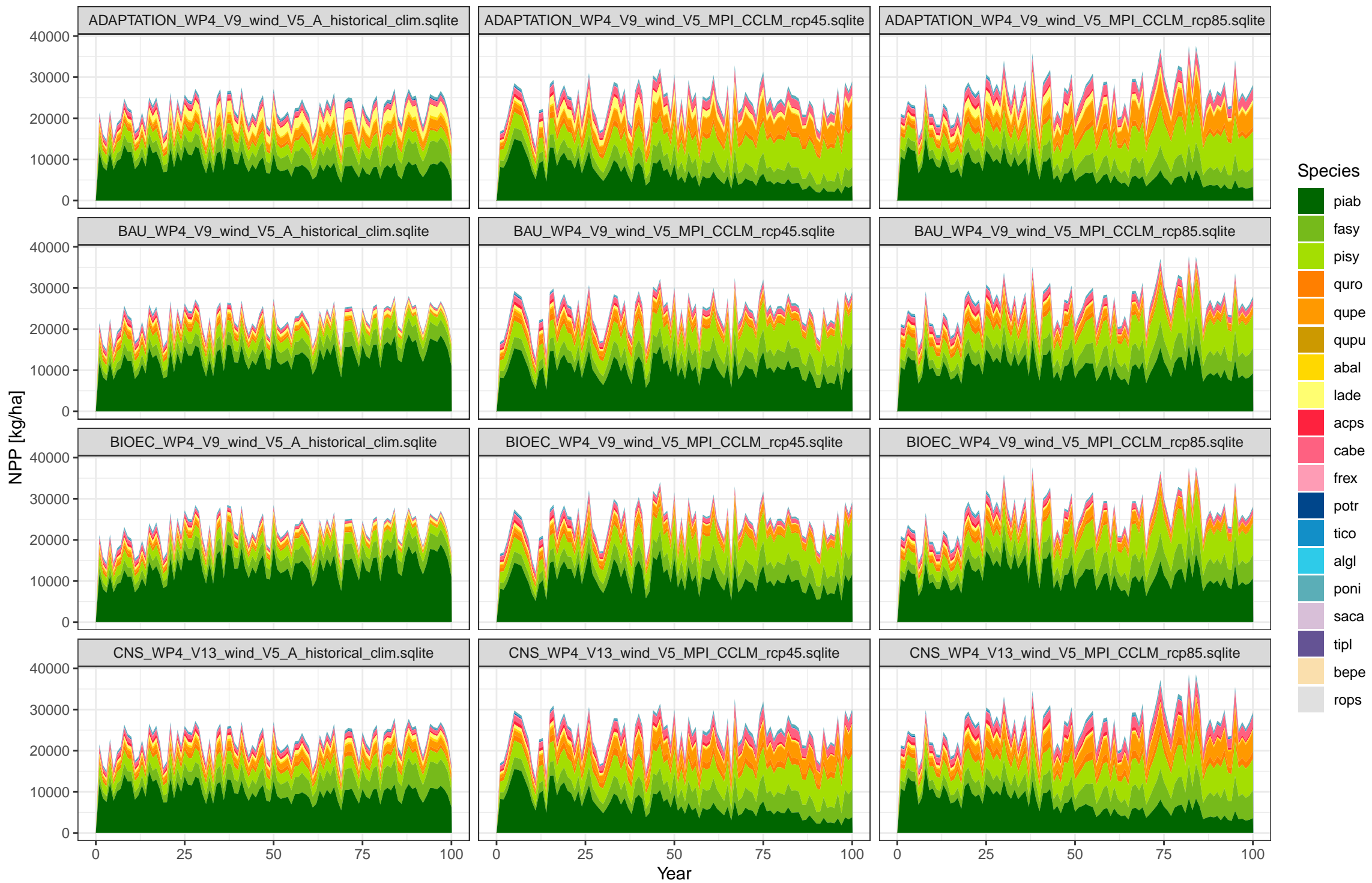
Annual Increment in Different Management and RCP scenarios



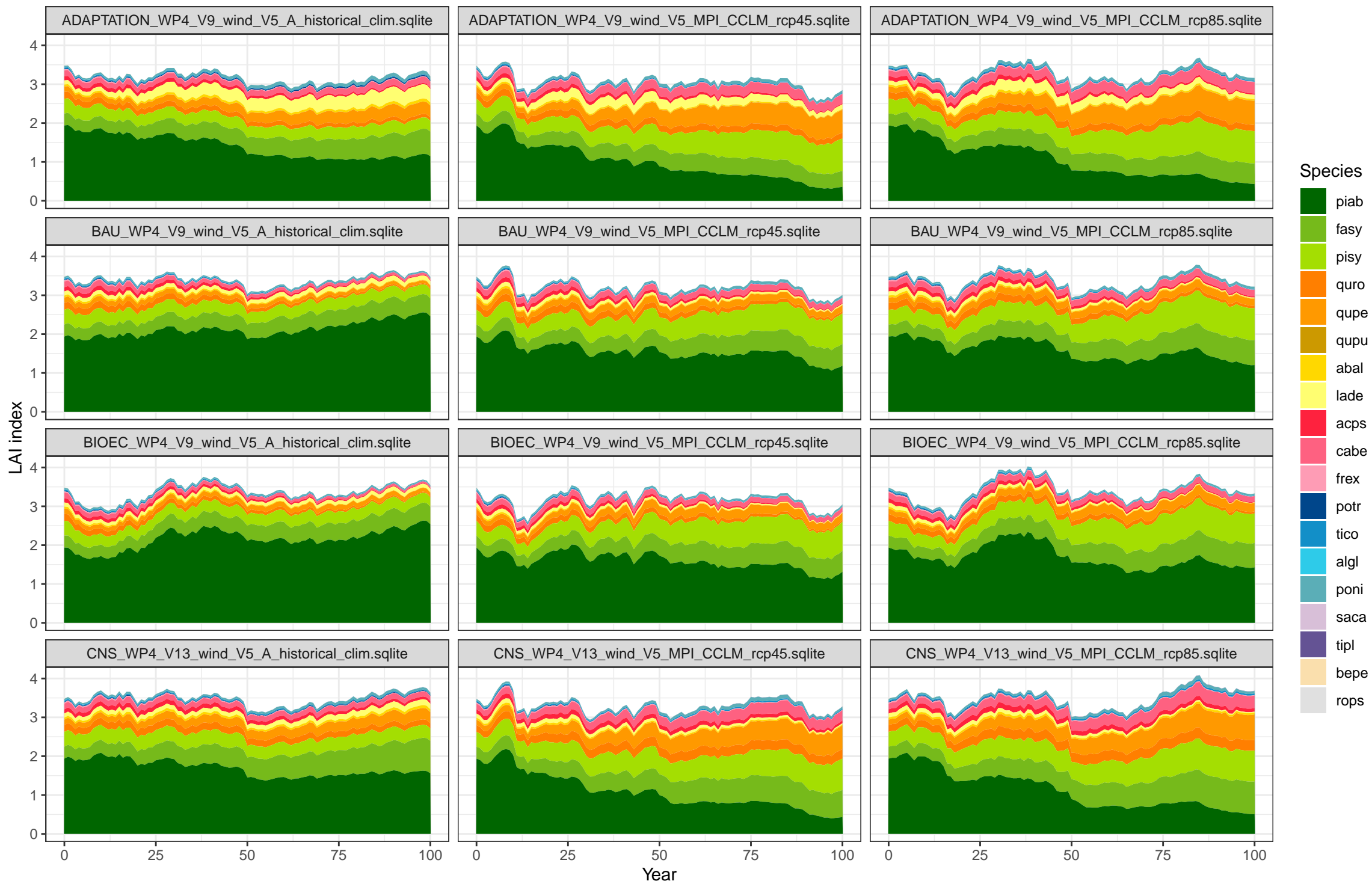
Annual Increment in Different Management and RCP scenarios



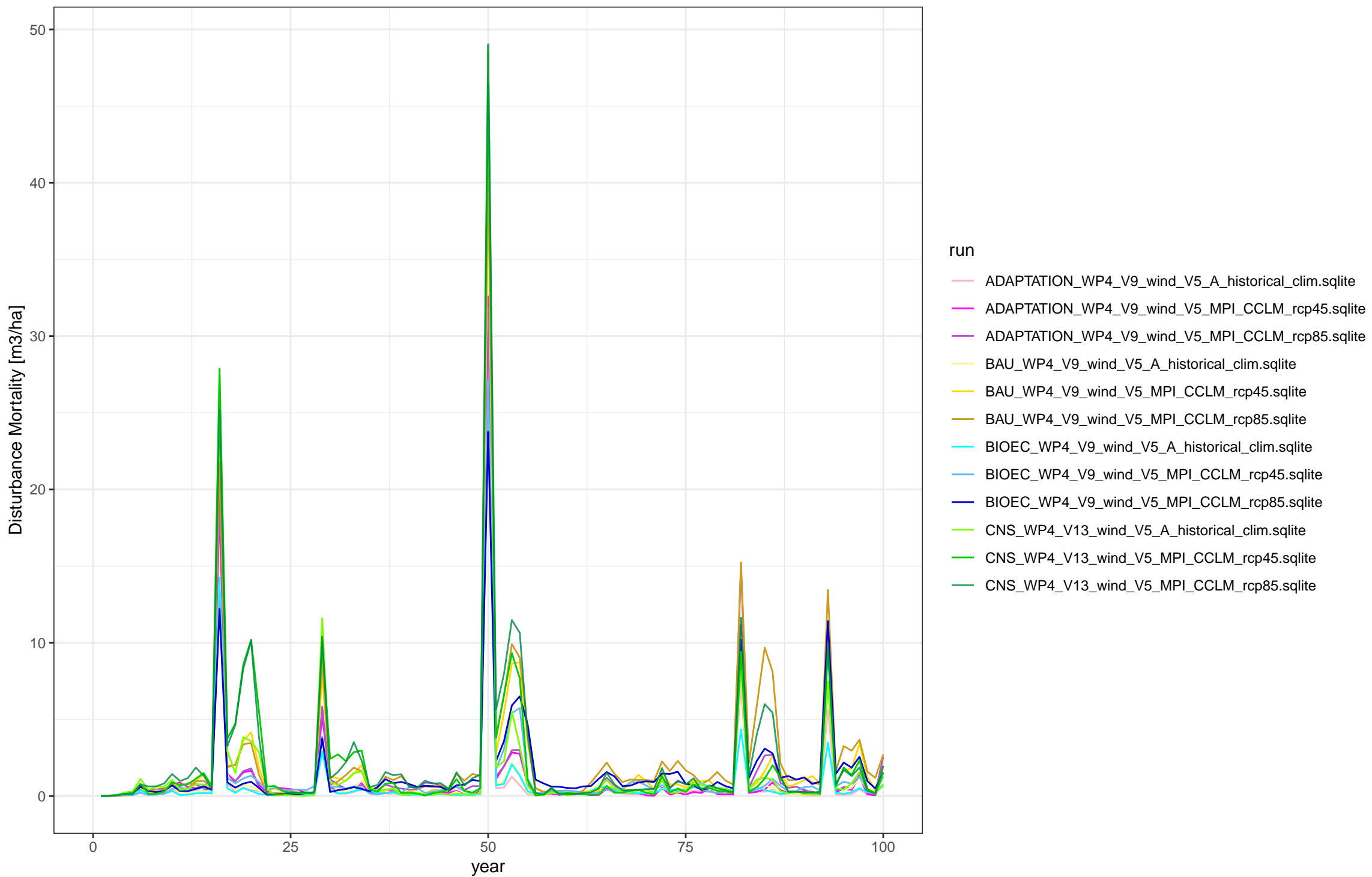
Net Primary Productivity

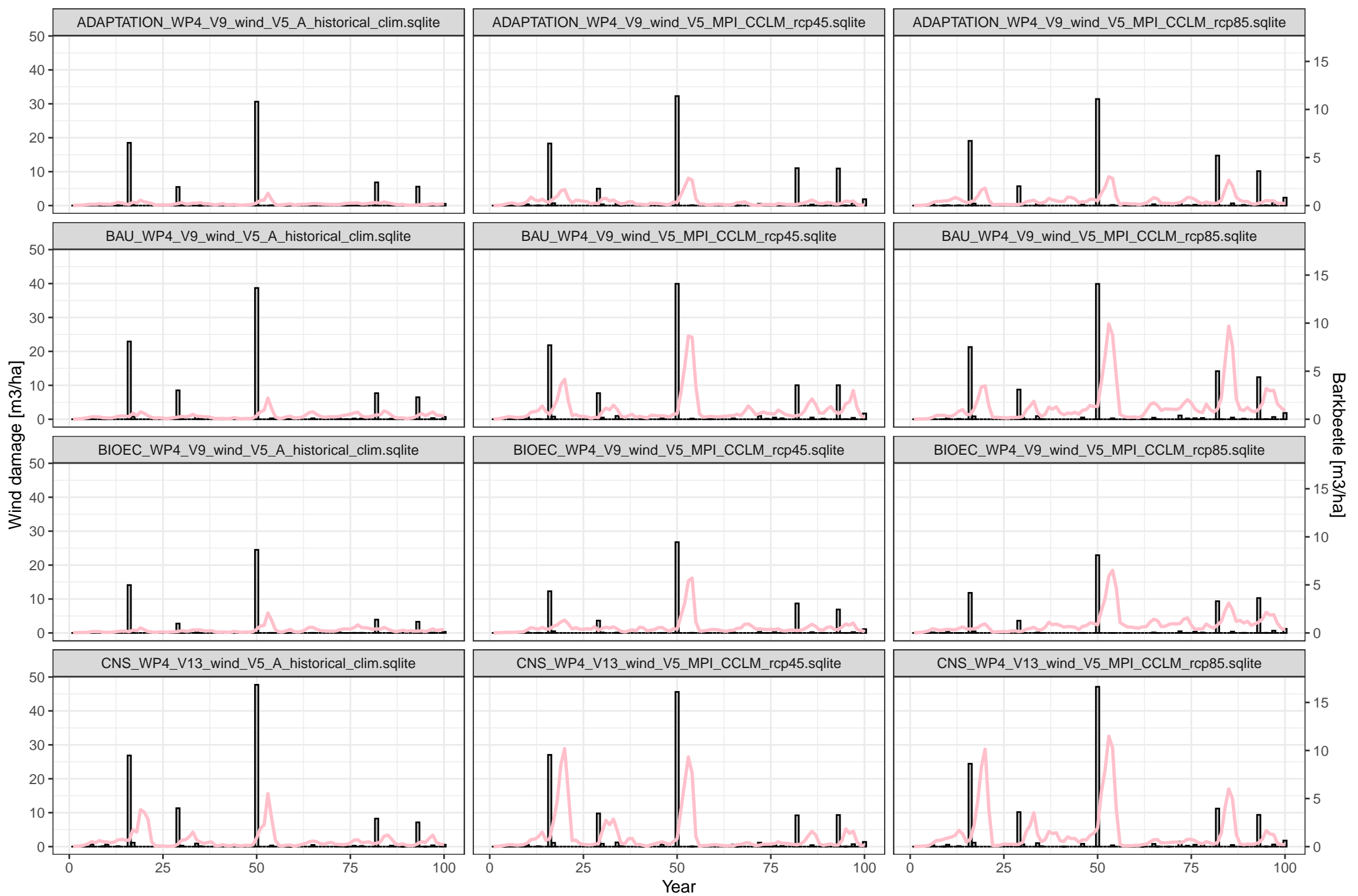


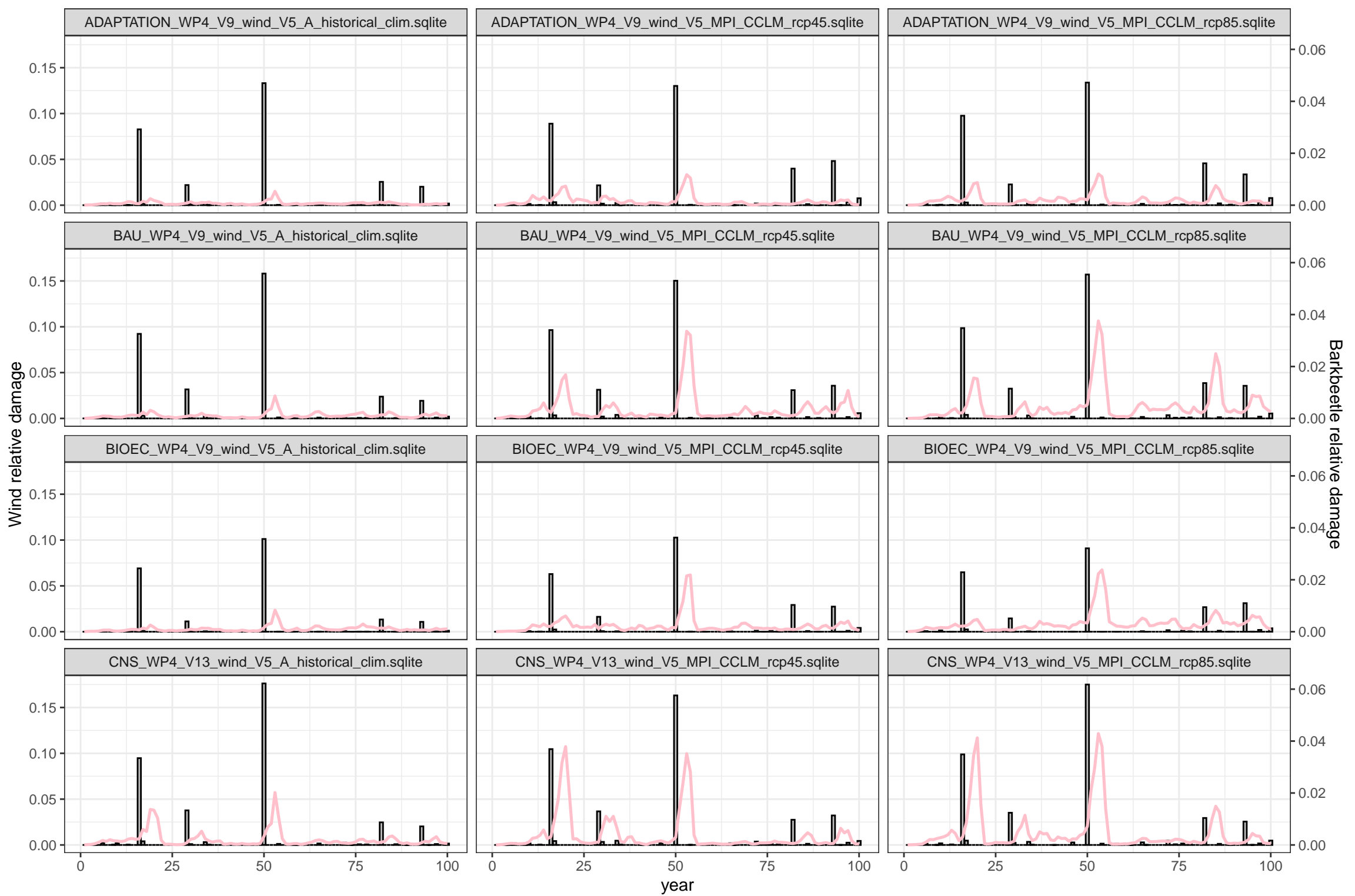
LAI index by species



Disturbance Mortality in Different Management and RCP scenarios

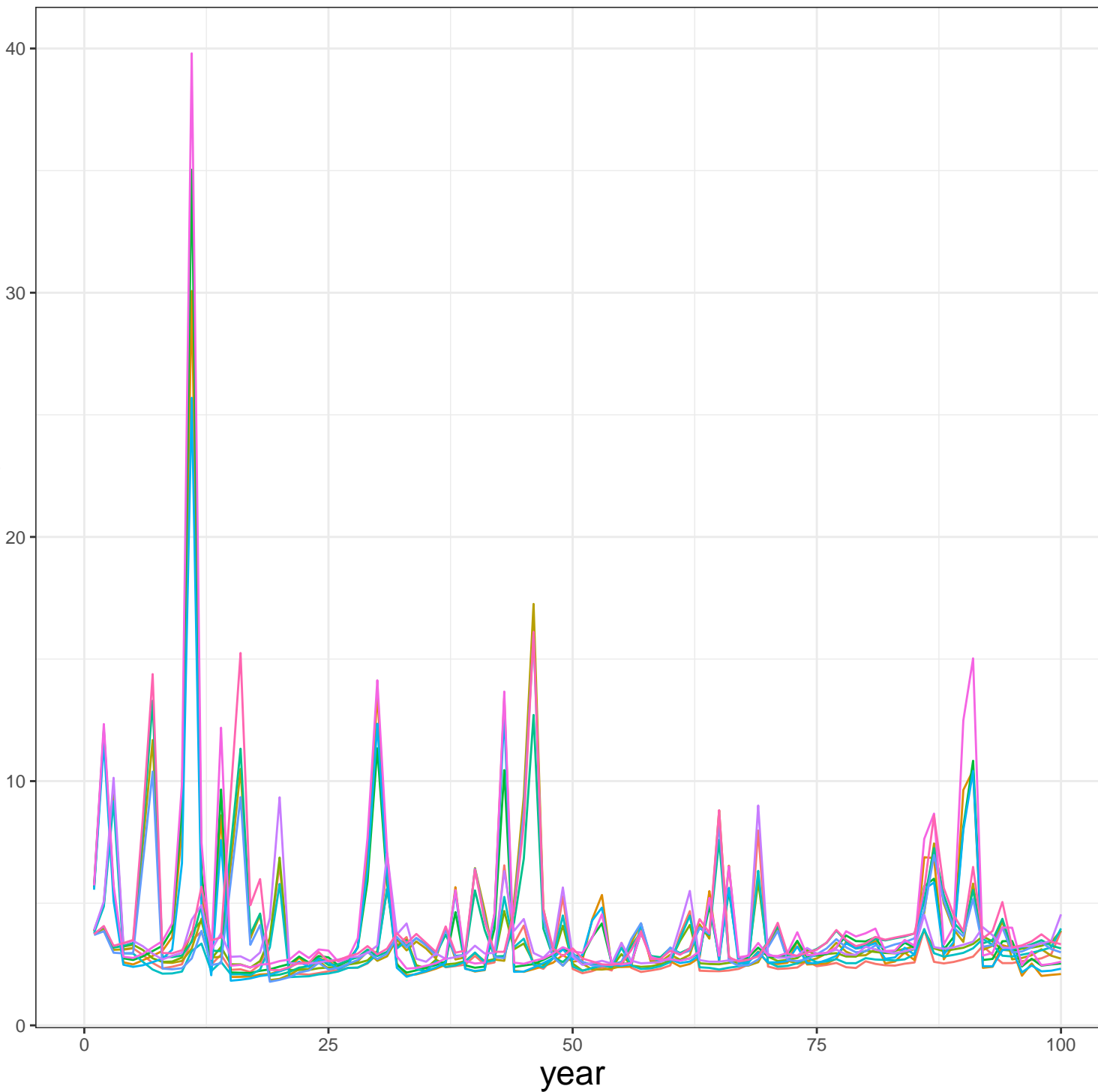






Natural Mortality in Different Management and RCP scenarios

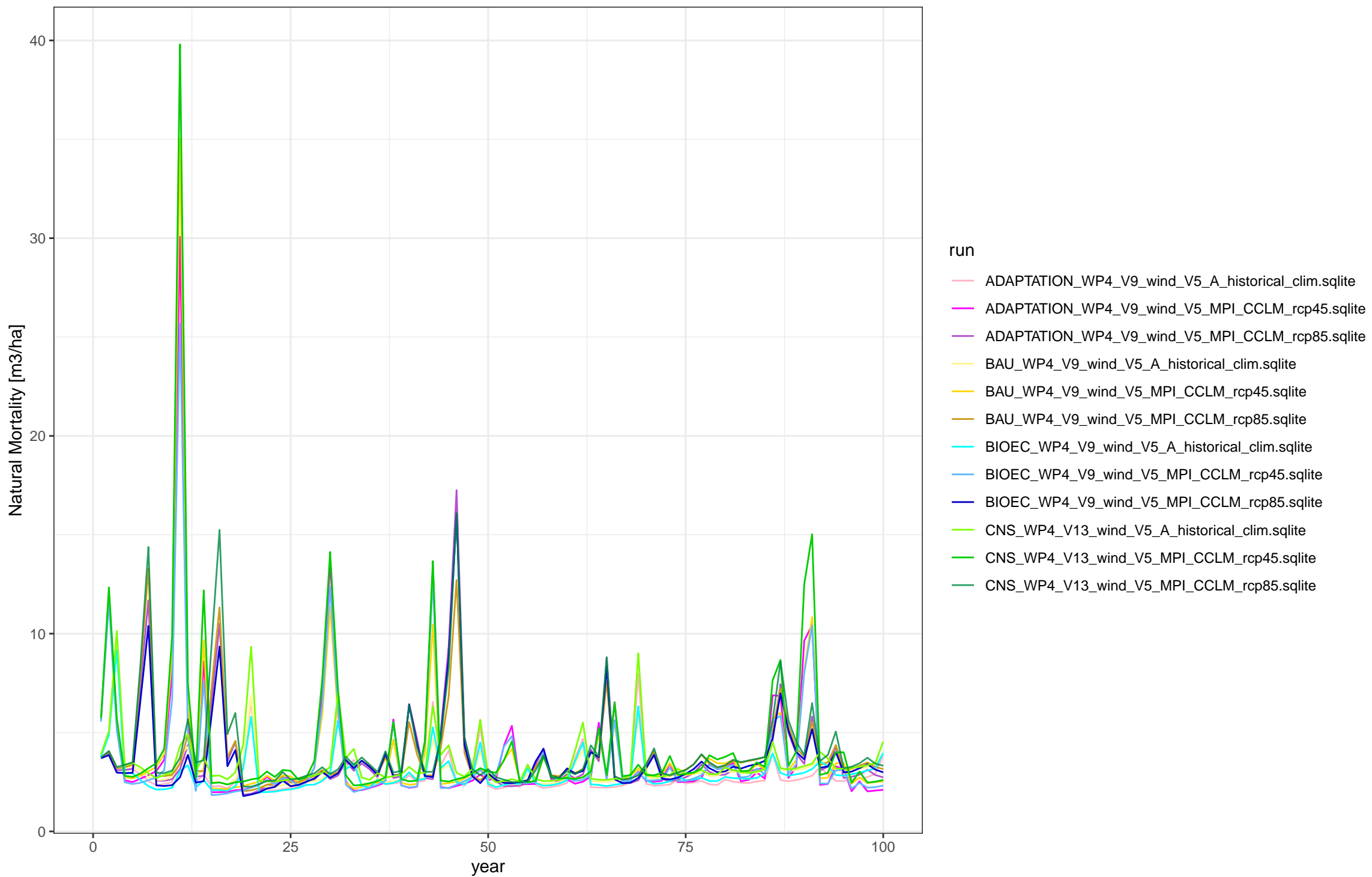
Natural Mortality [m3/ha]



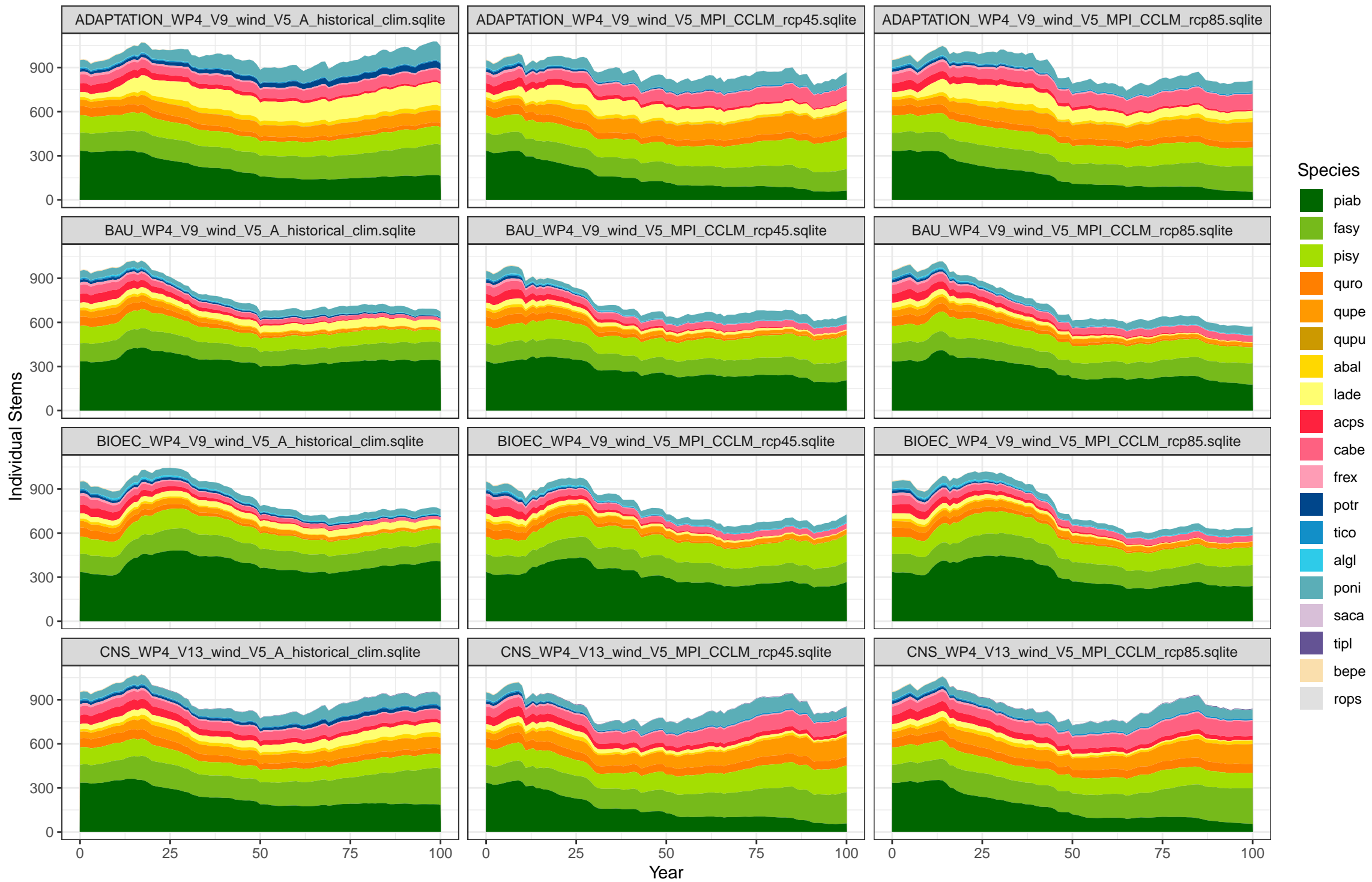
run

- ADAPTATION_WP4_V9_wind_V5_A_historical_clim.sqlite
- ADAPTATION_WP4_V9_wind_V5_MPI_CCLM_rcp45.sqlite
- ADAPTATION_WP4_V9_wind_V5_MPI_CCLM_rcp85.sqlite
- BAU_WP4_V9_wind_V5_A_historical_clim.sqlite
- BAU_WP4_V9_wind_V5_MPI_CCLM_rcp45.sqlite
- BAU_WP4_V9_wind_V5_MPI_CCLM_rcp85.sqlite
- BIOEC_WP4_V9_wind_V5_A_historical_clim.sqlite
- BIOEC_WP4_V9_wind_V5_MPI_CCLM_rcp45.sqlite
- BIOEC_WP4_V9_wind_V5_MPI_CCLM_rcp85.sqlite
- CNS_WP4_V13_wind_V5_A_historical_clim.sqlite
- CNS_WP4_V13_wind_V5_MPI_CCLM_rcp45.sqlite
- CNS_WP4_V13_wind_V5_MPI_CCLM_rcp85.sqlite

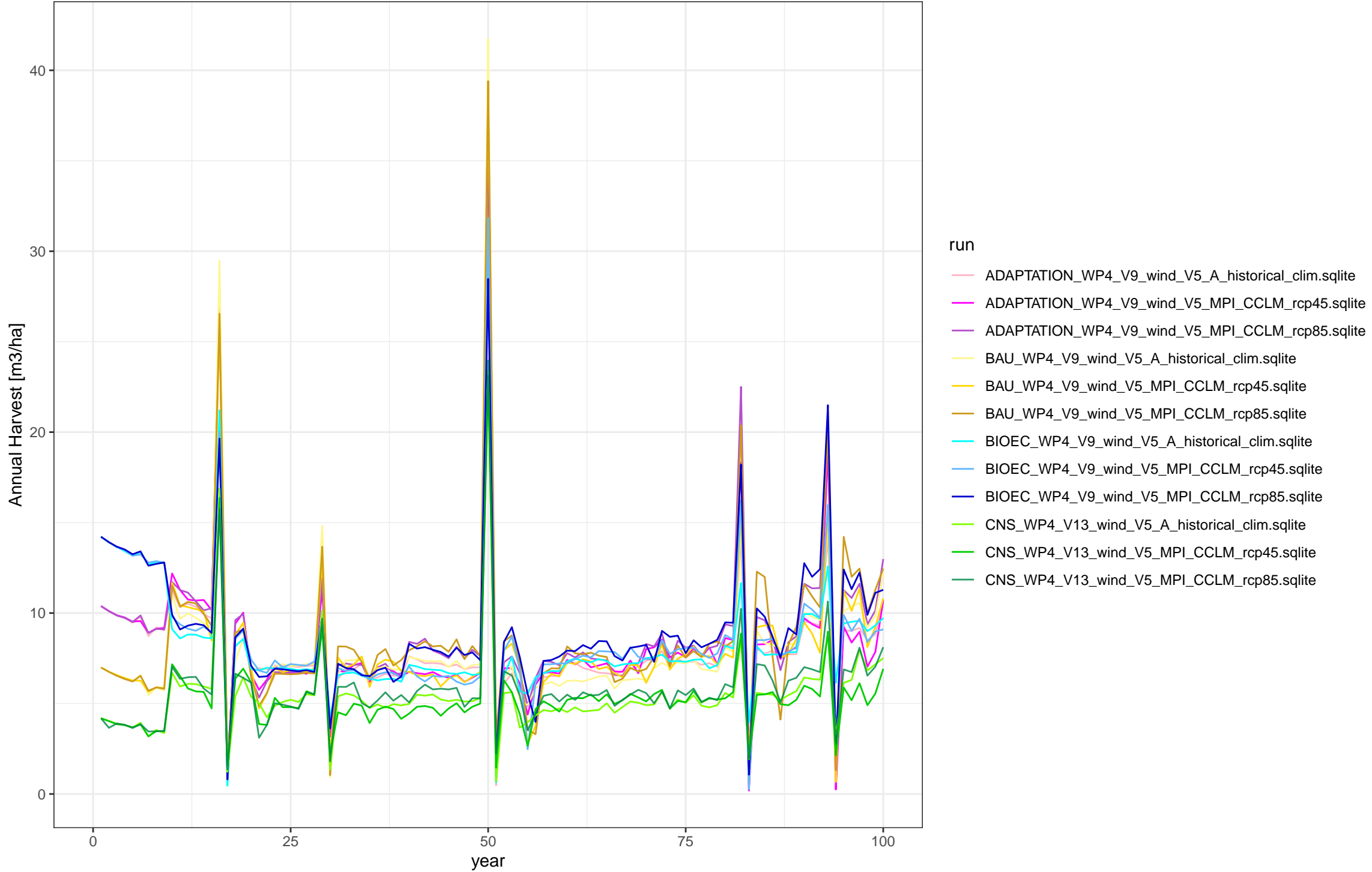
Natural Mortality in Different Management and RCP scenarios



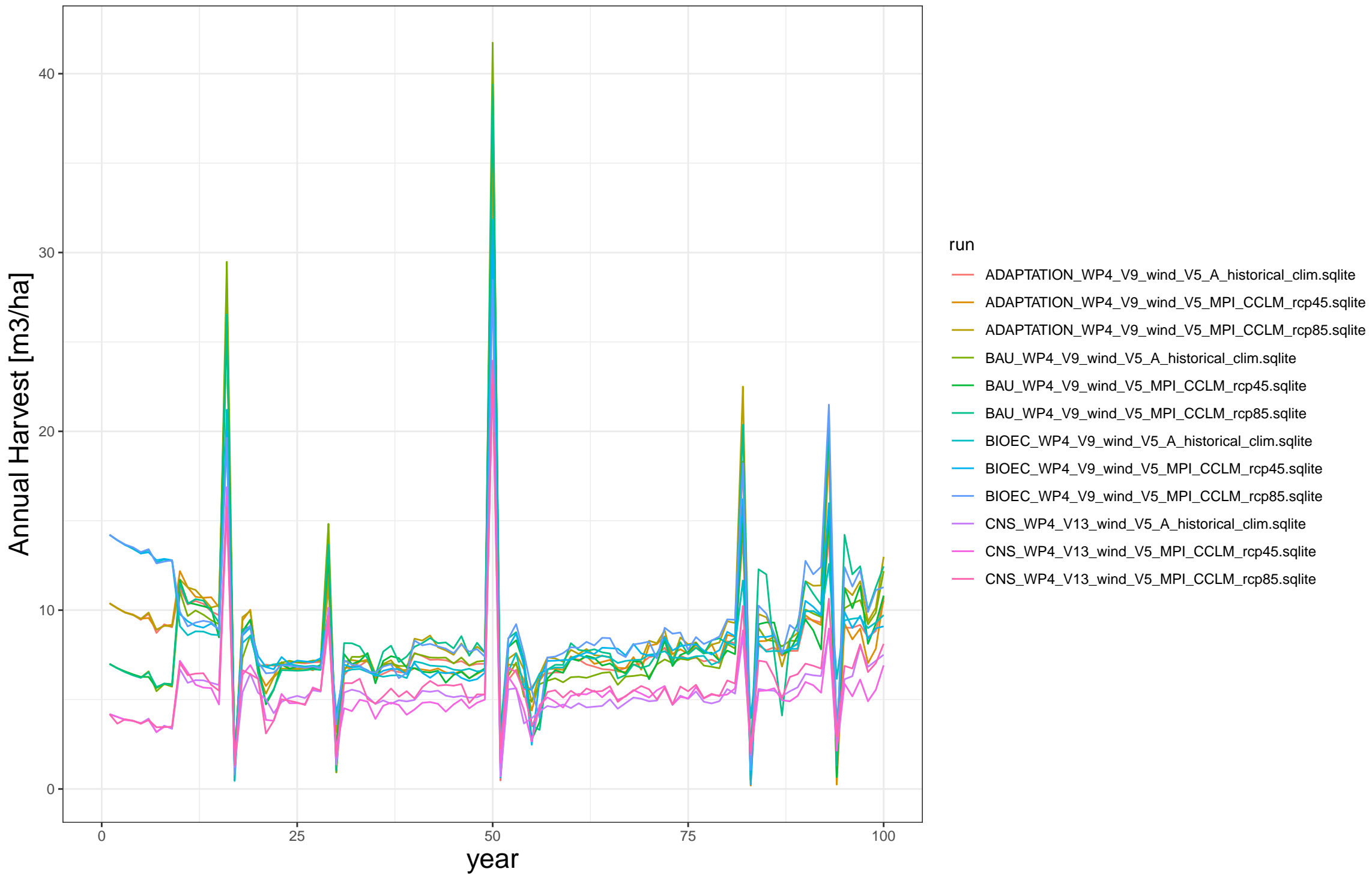
N. individual stems by species



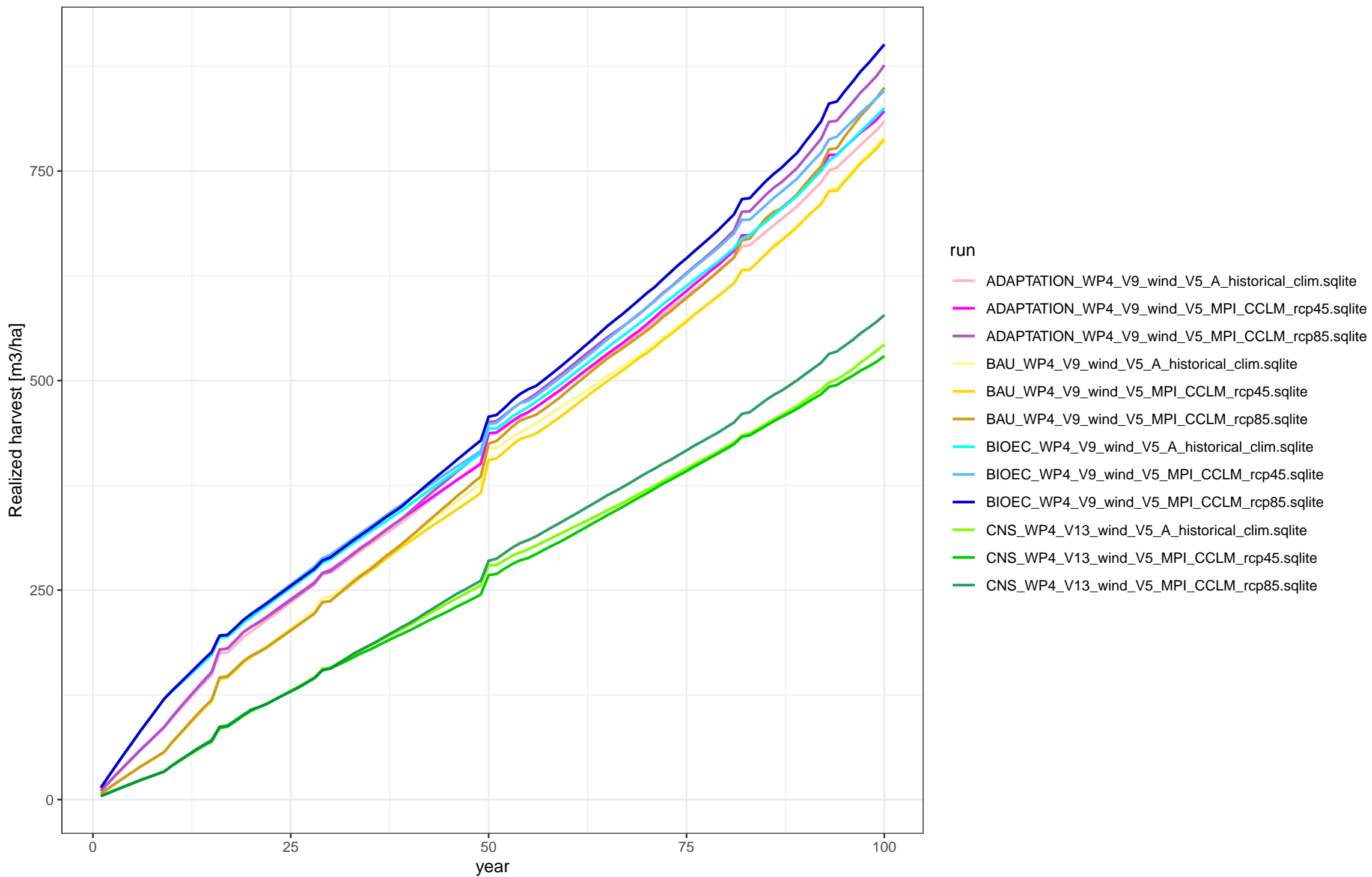
Annual Harvest in Different Management and RCP scenarios



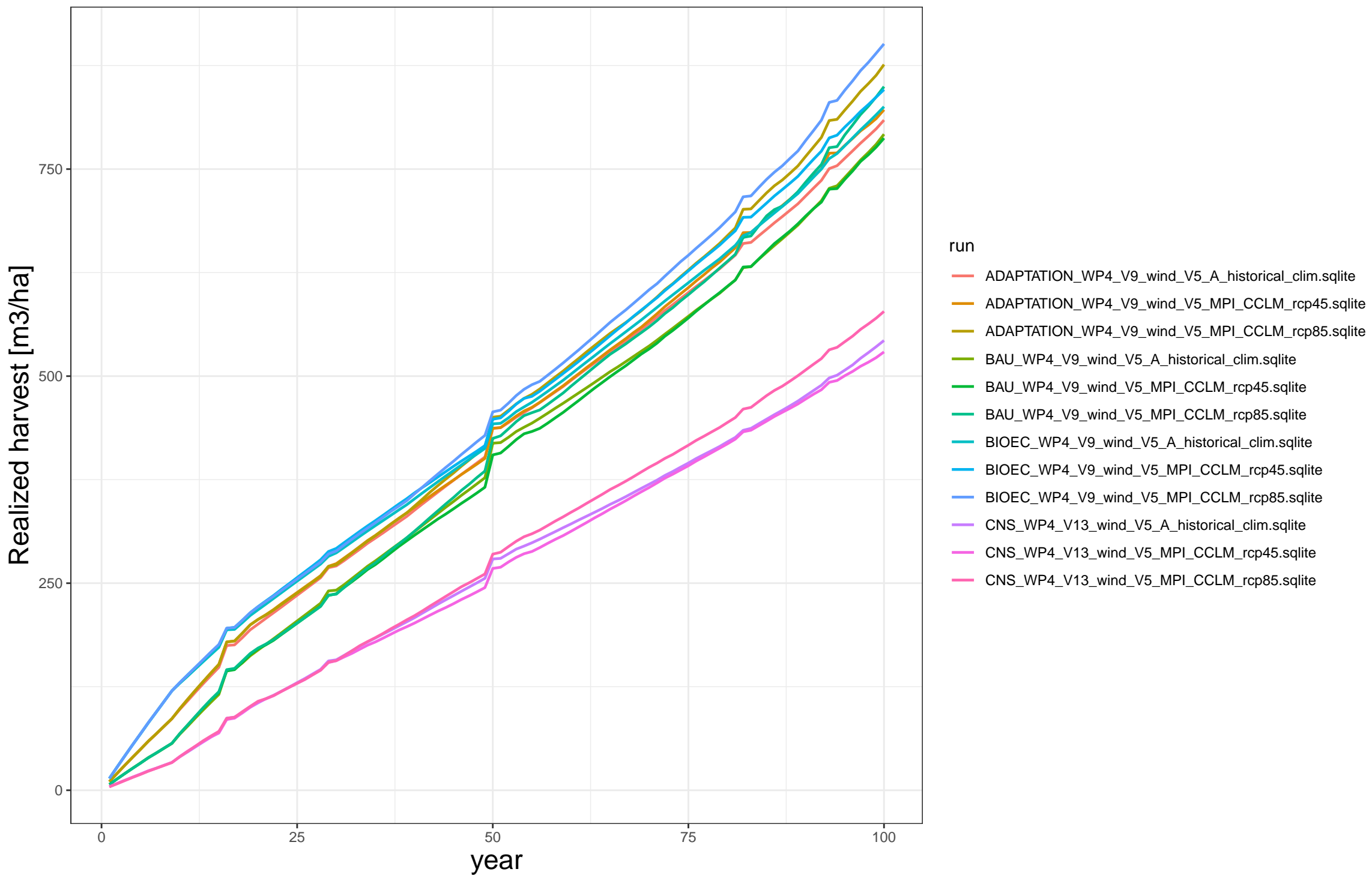
Annual Harvest in Different Management and RCP scenarios



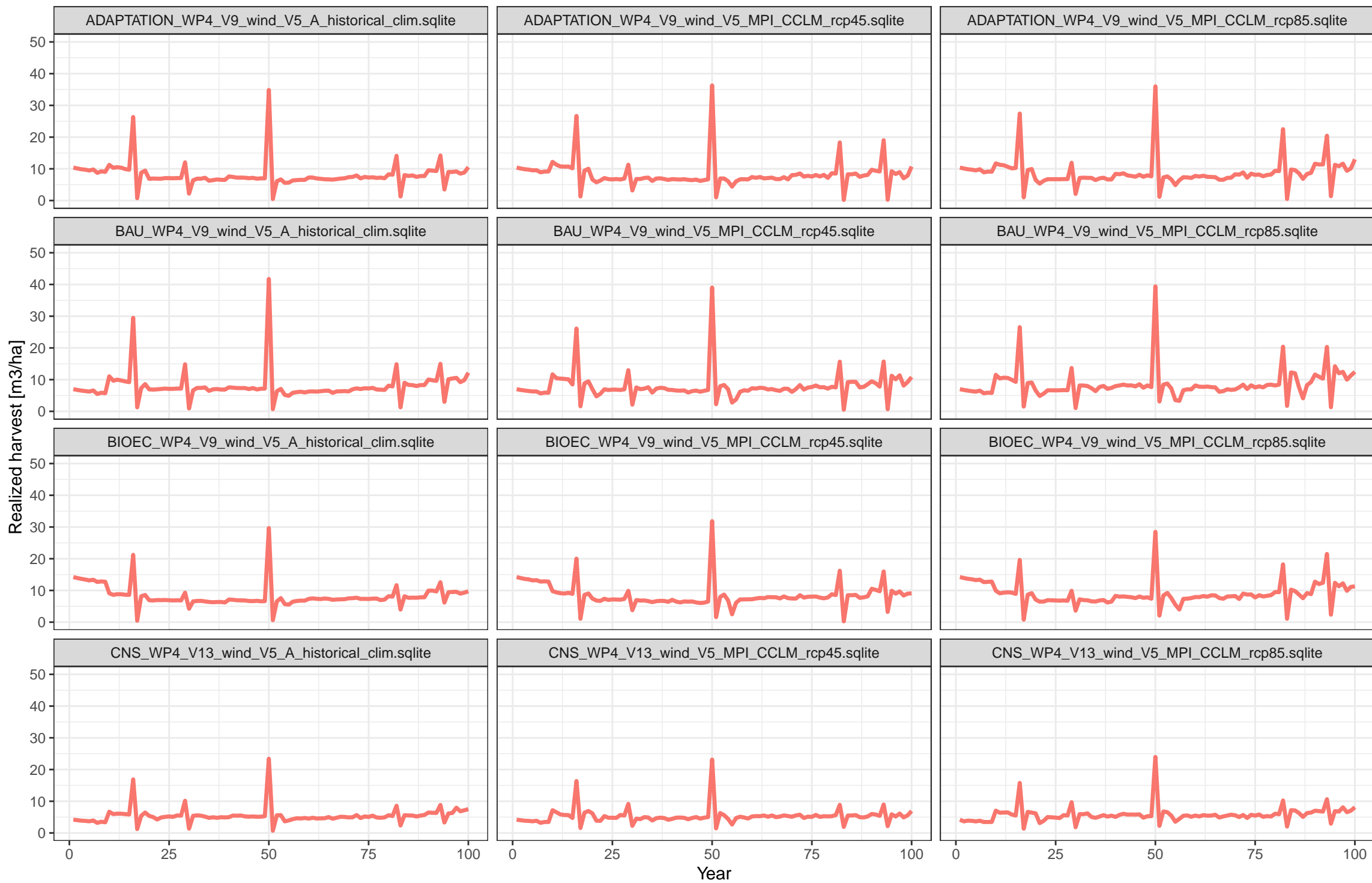
Realized Cumulative Harvest in Different Management and RCP scenarios



Realized Cumulative Harvest in Different Management and RCP scenarios

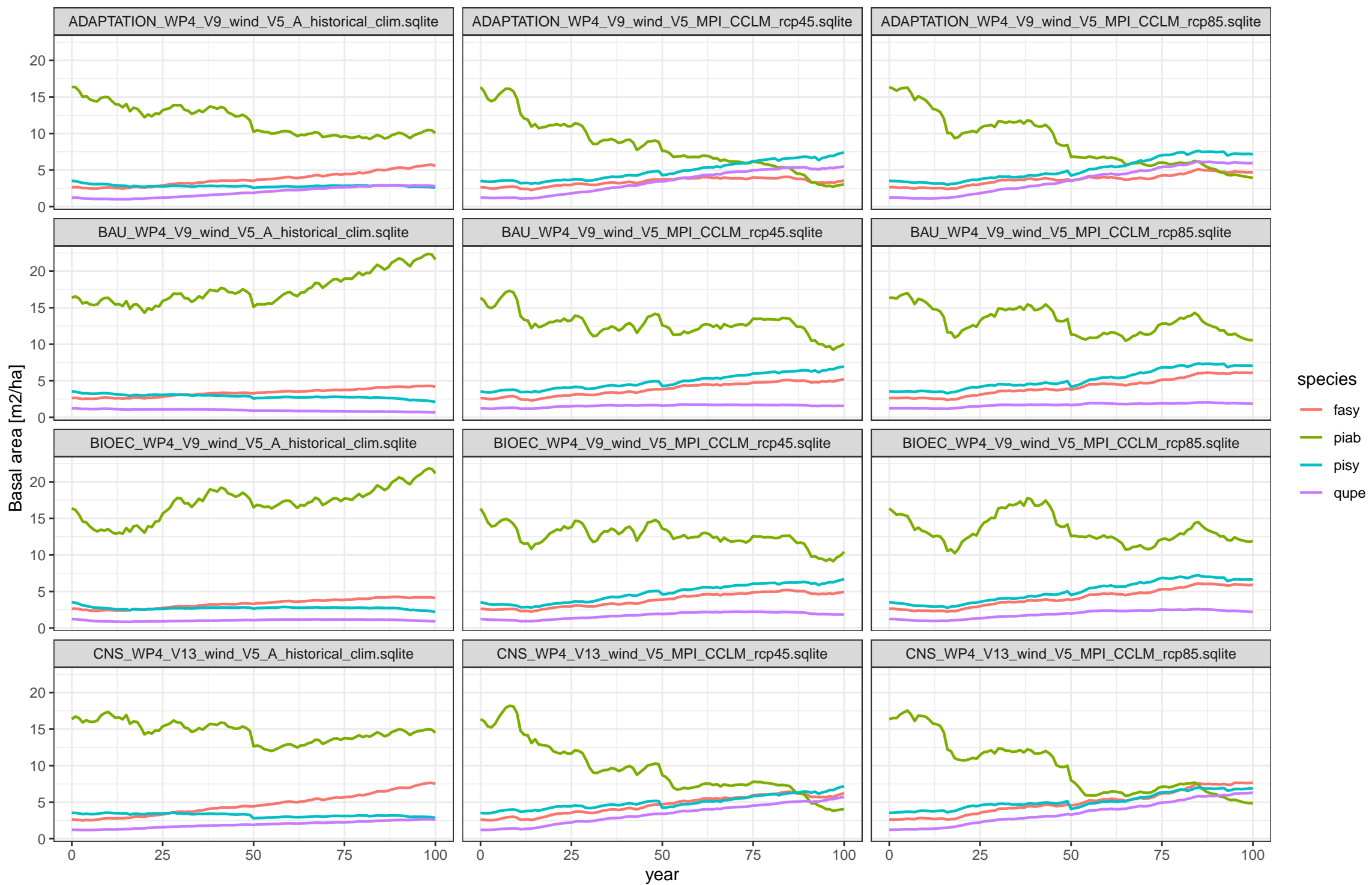


Realized Harvest

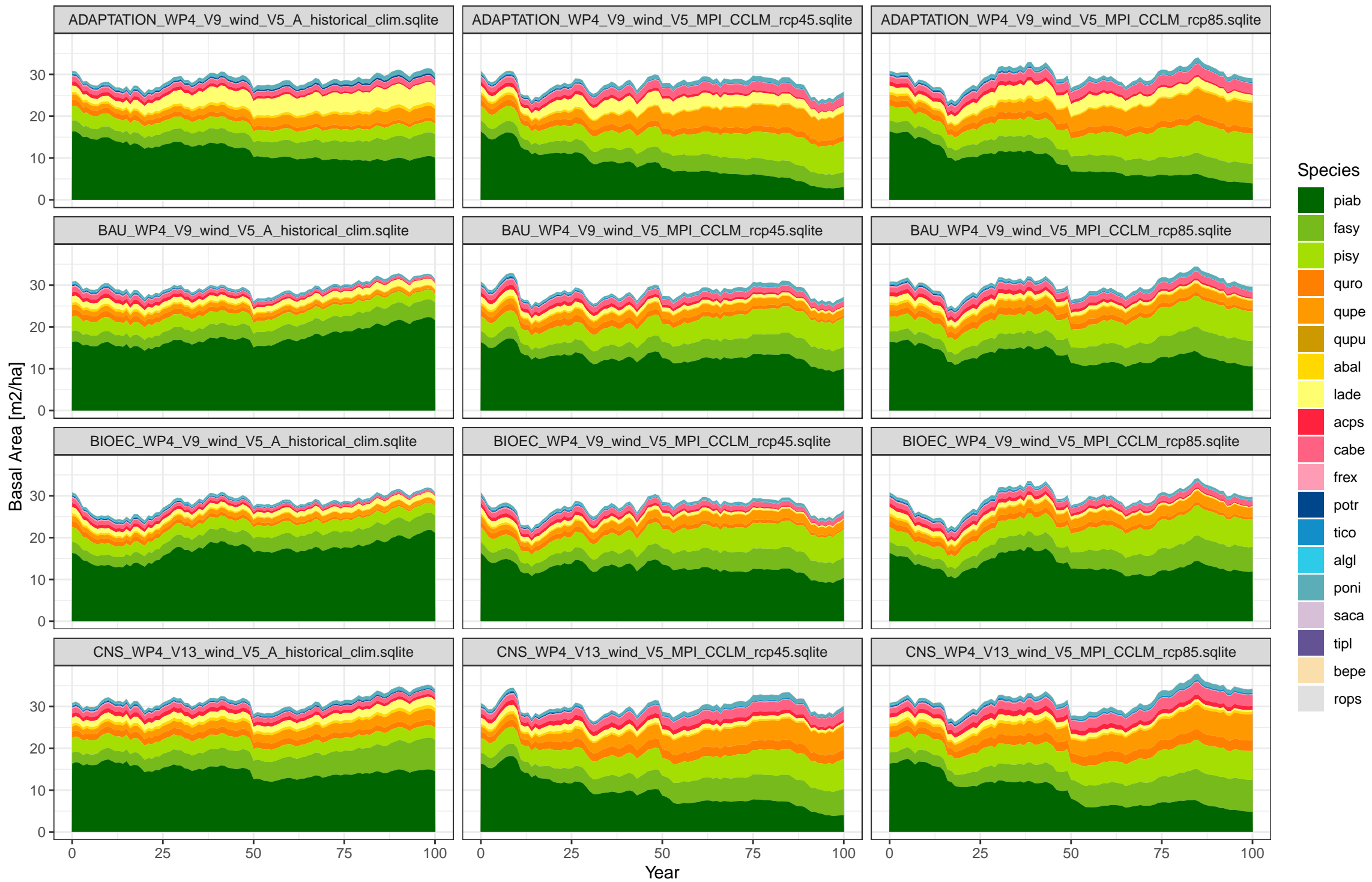




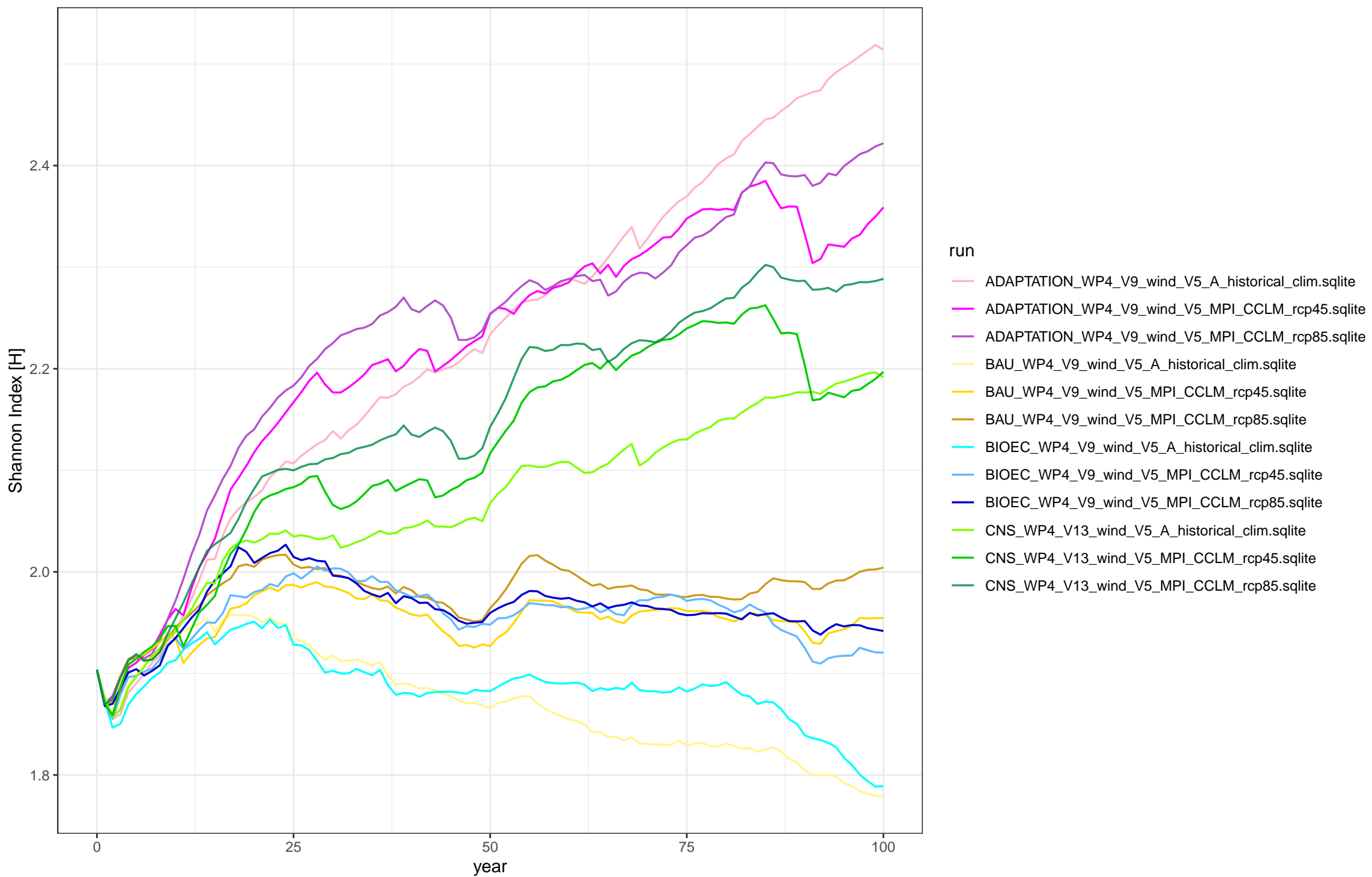
Basal area by dominat species



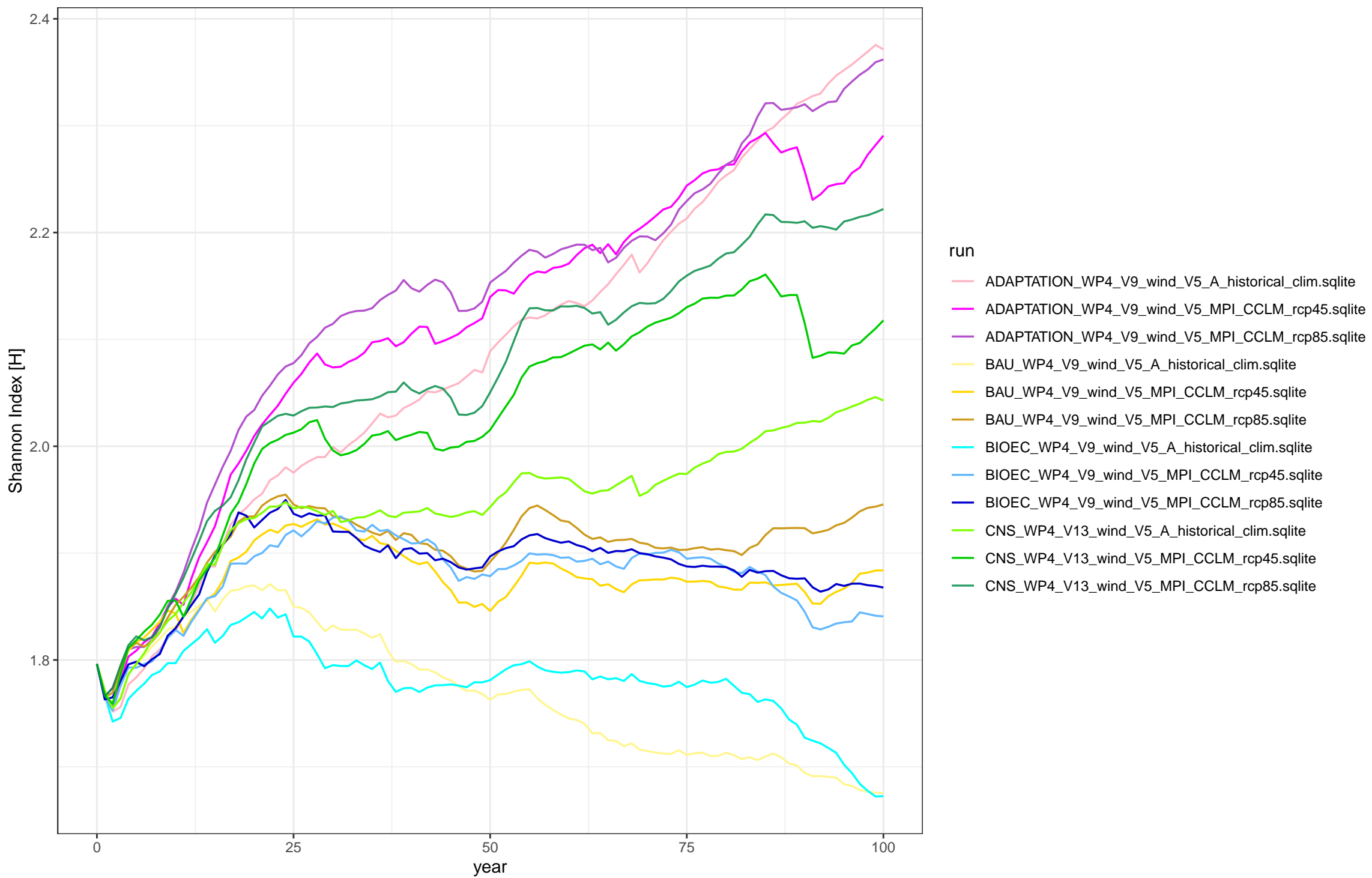
Total Basal Area



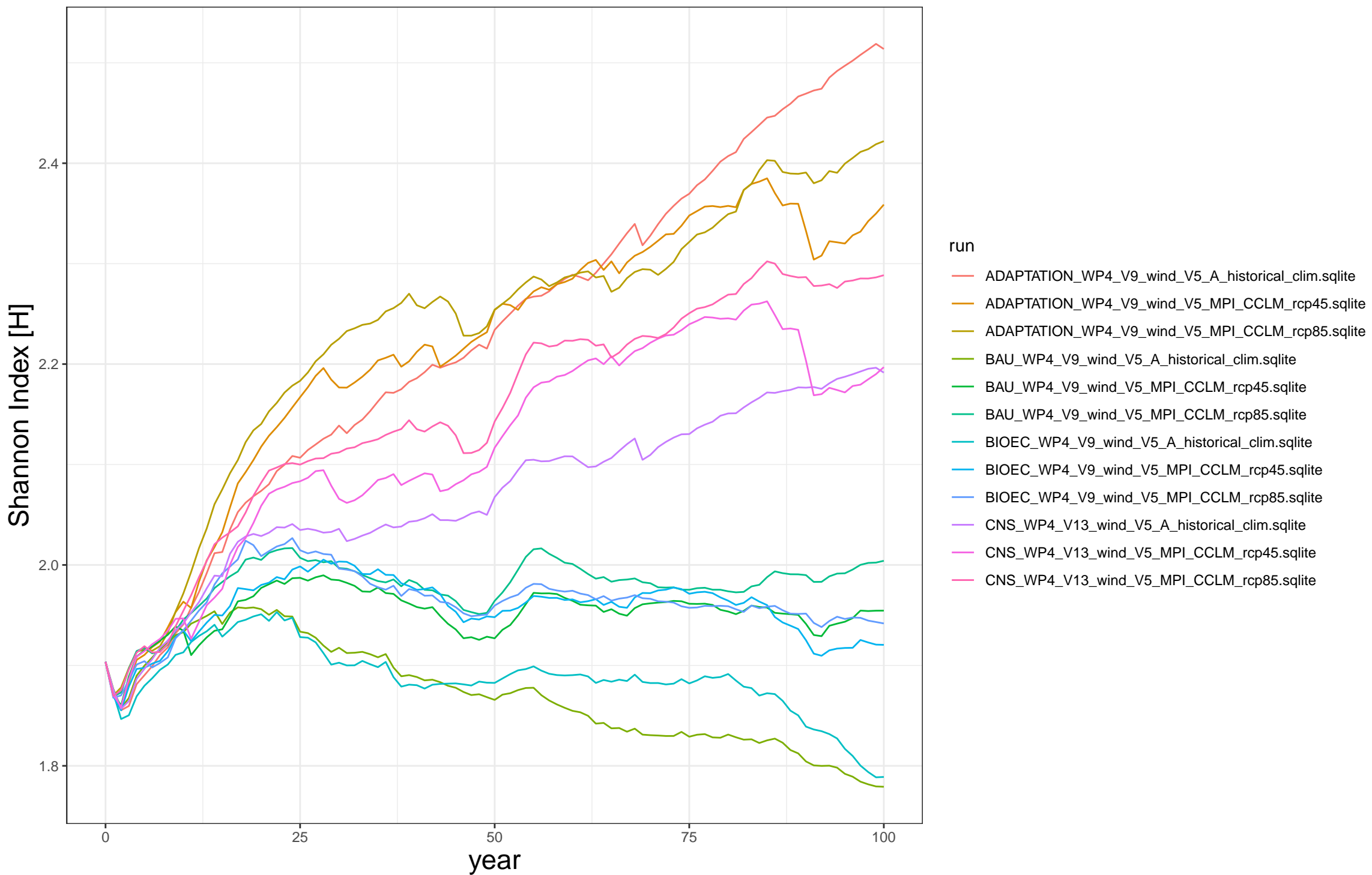
Shannon Entropy based on Basal Area Tree Species Proportion



Shannon Entropy based on VOlume Tree Species Proportion



Shannon Entropy based on Basal Area Tree Species Proportion



Shannon Entropy based on Volume Tree Species Proportion

