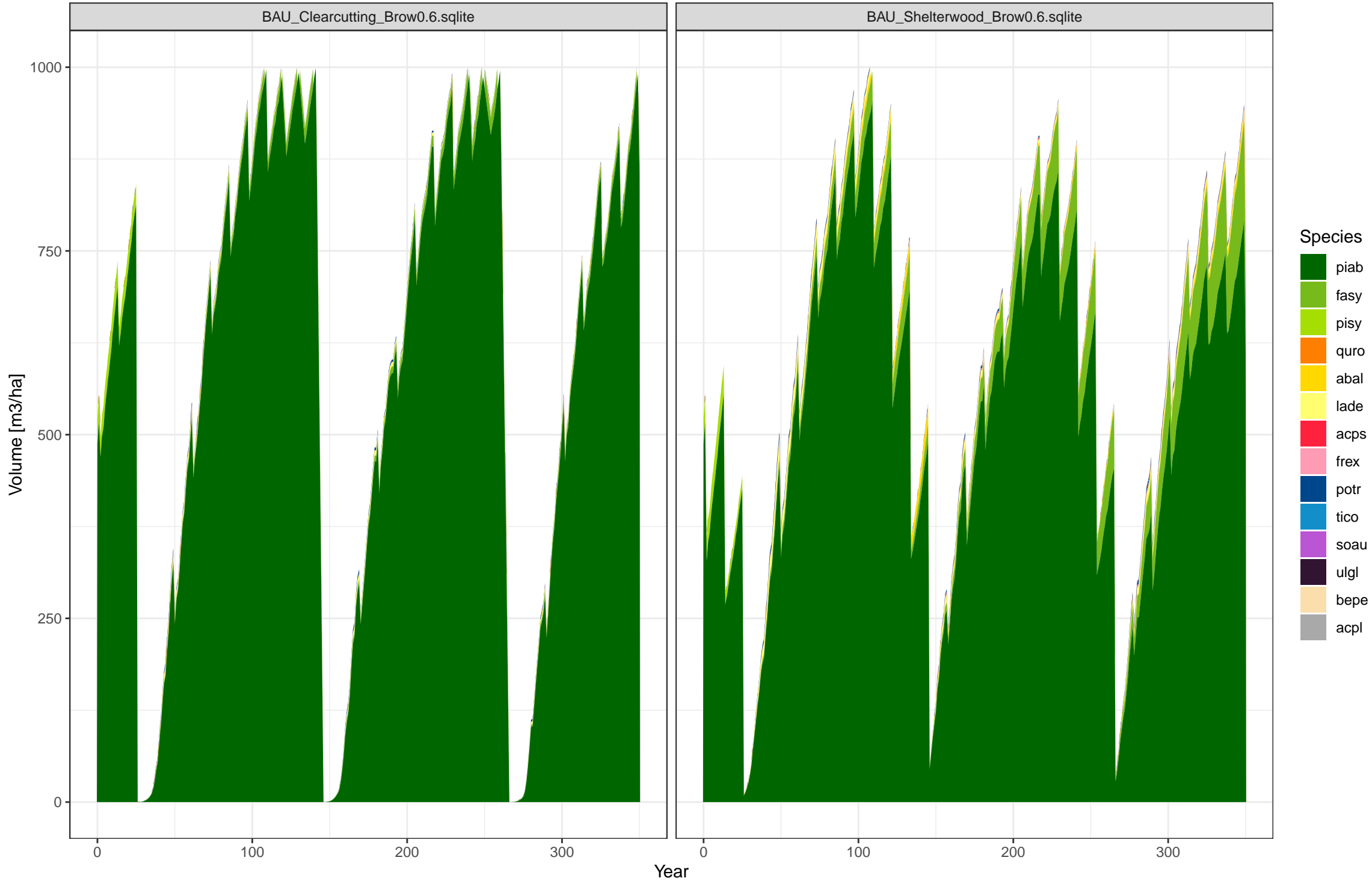
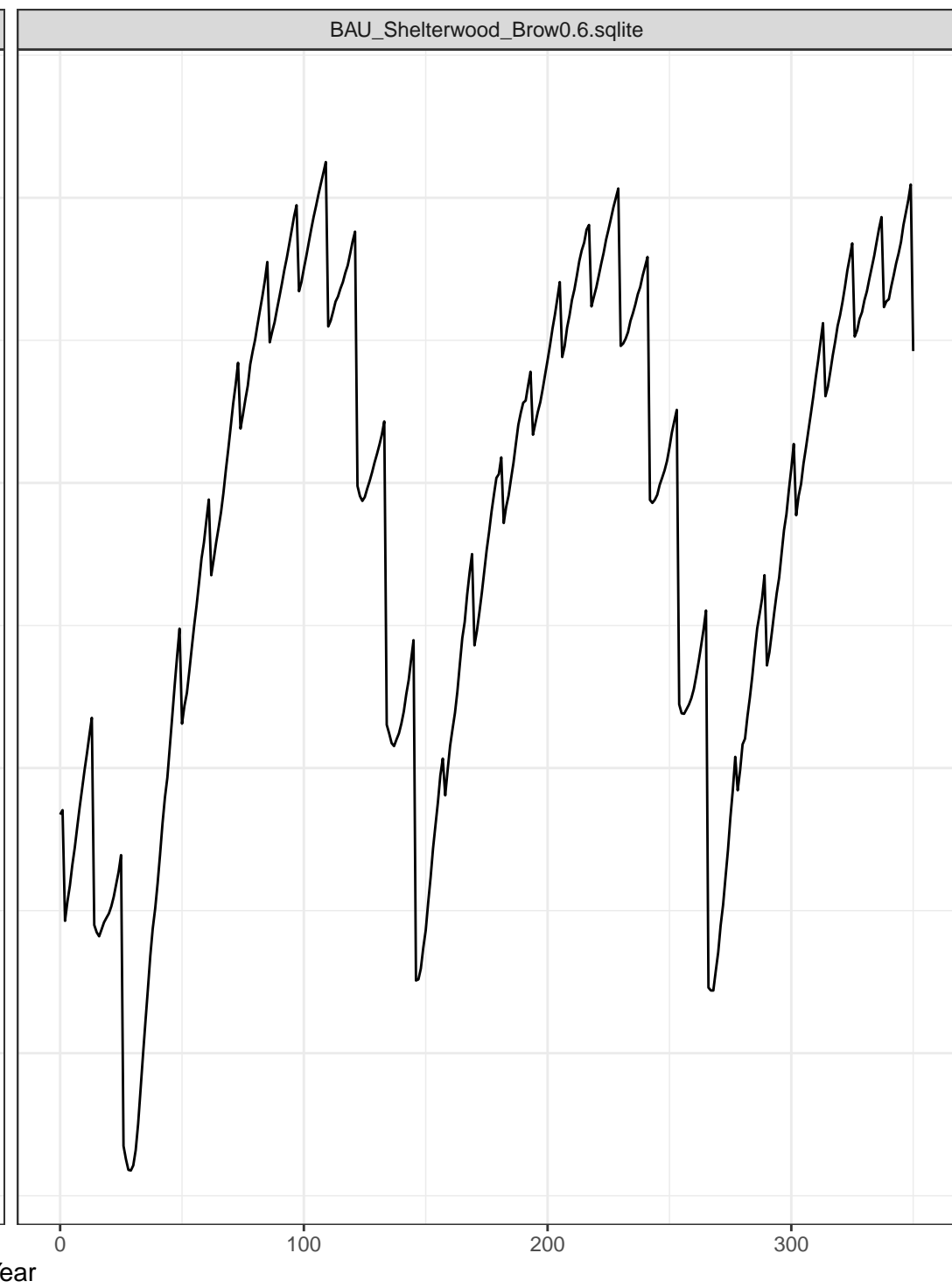
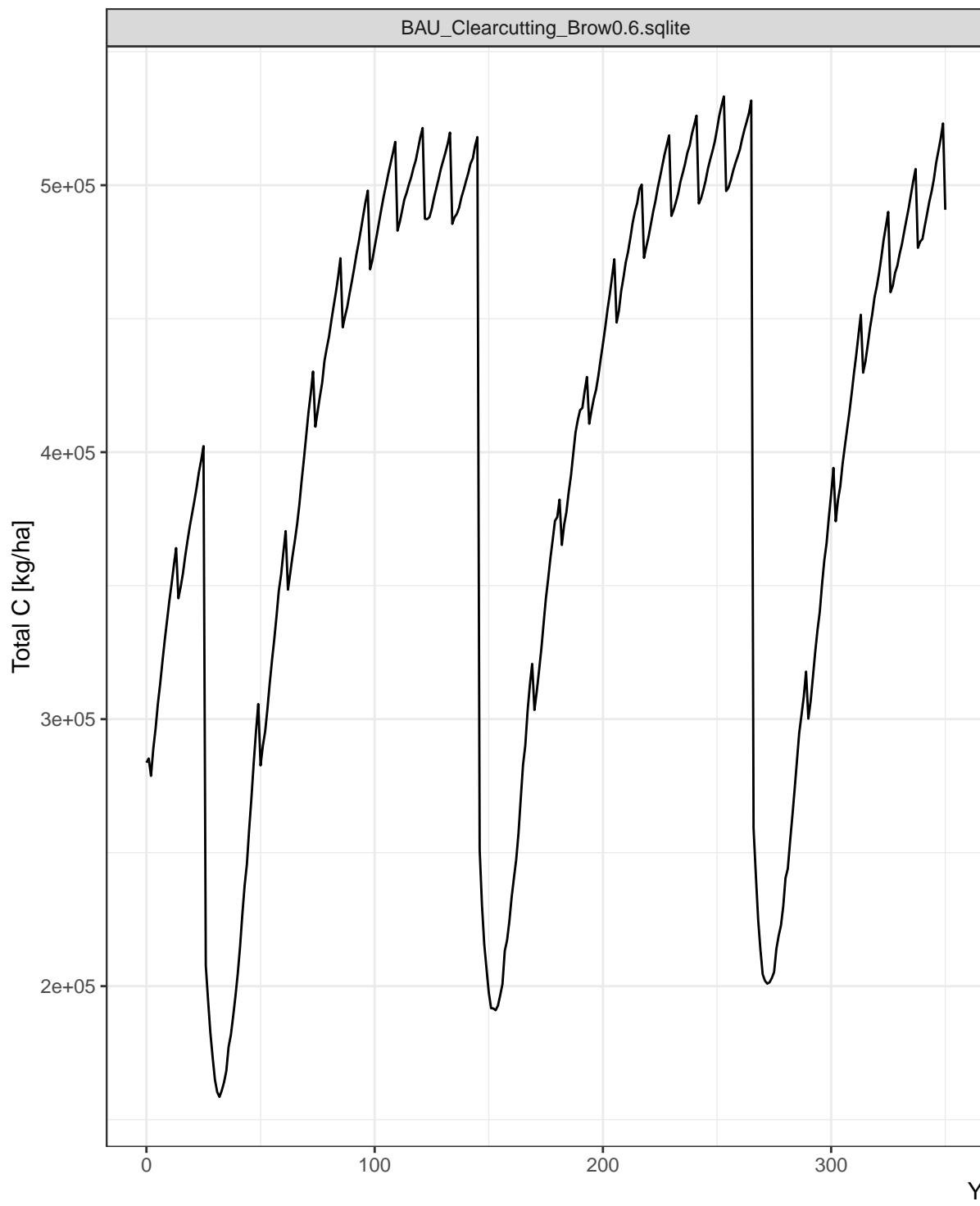


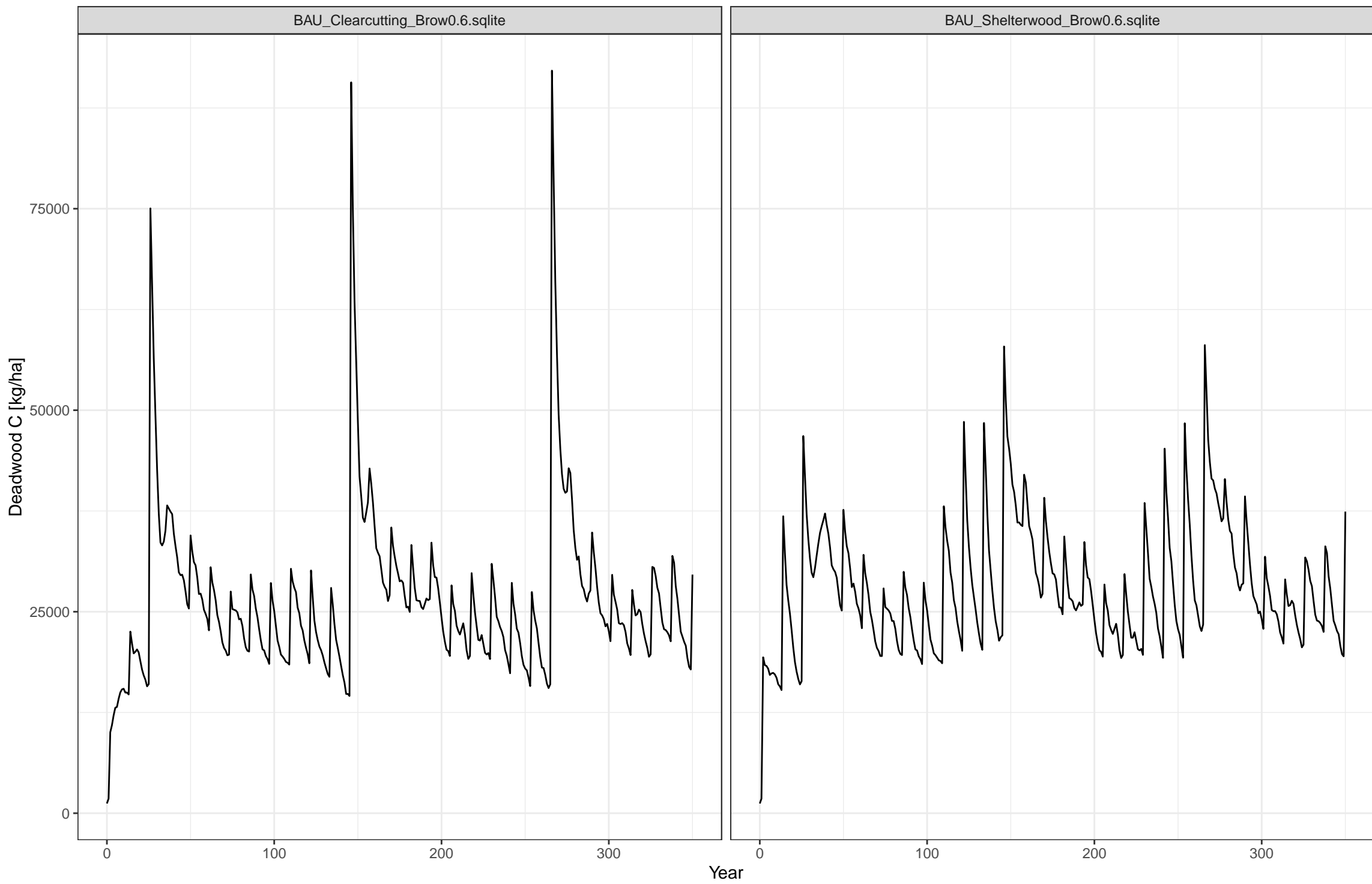
Landscape Volume by species



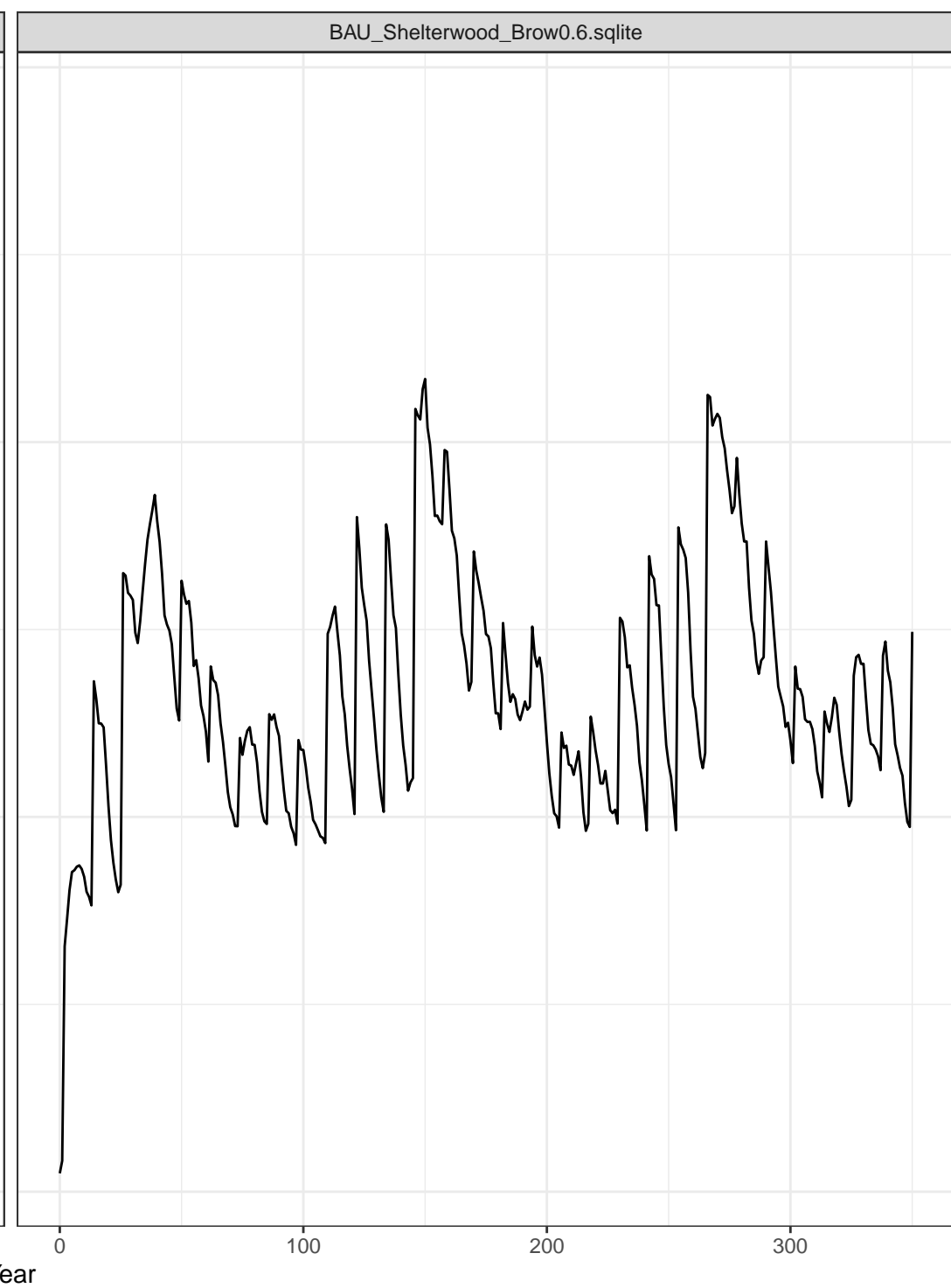
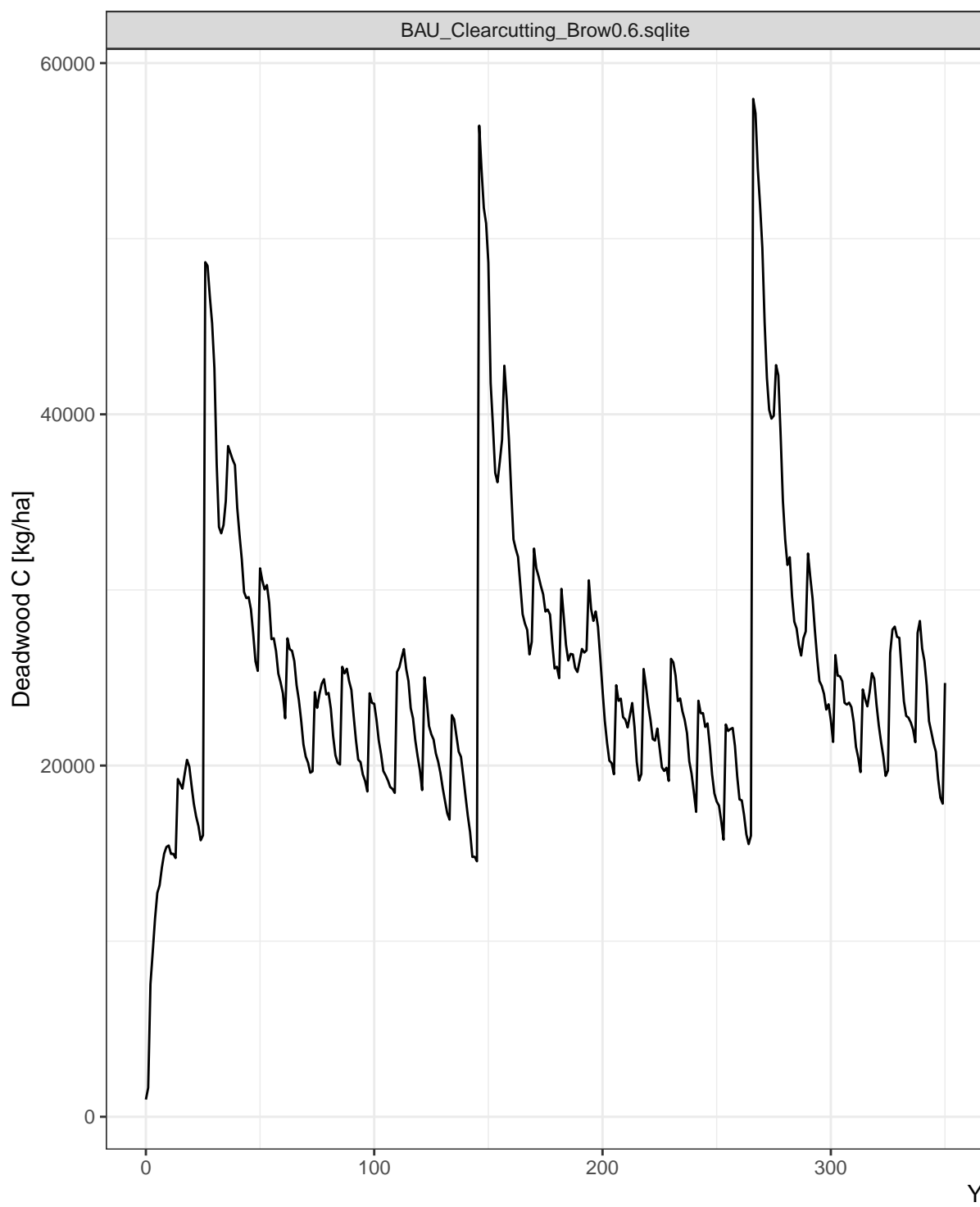
Total Plot Carbon [living trees – deadwood – litter – soil]



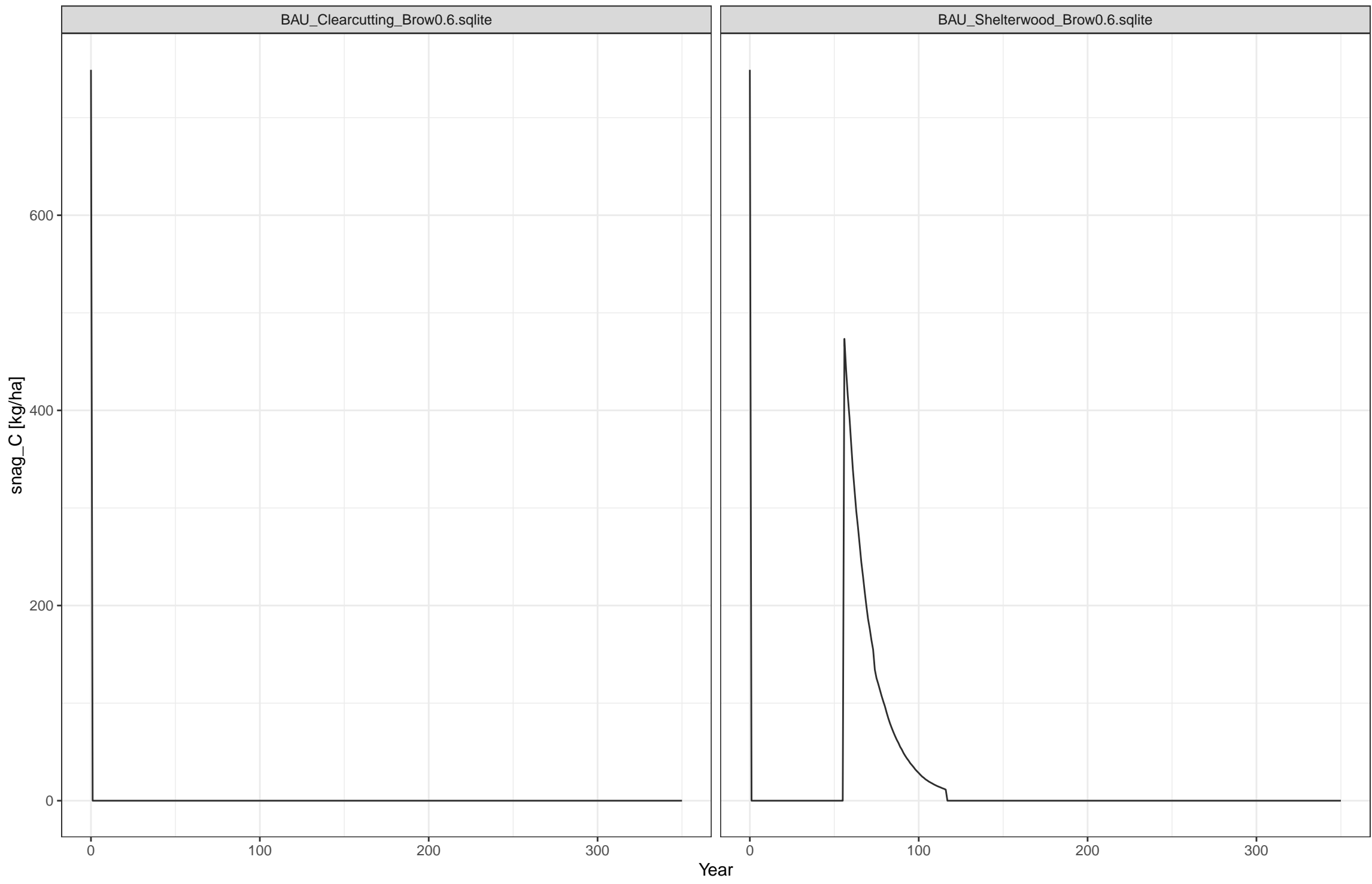
Total Deadwood C in iLand standing and lying [kg/ha]



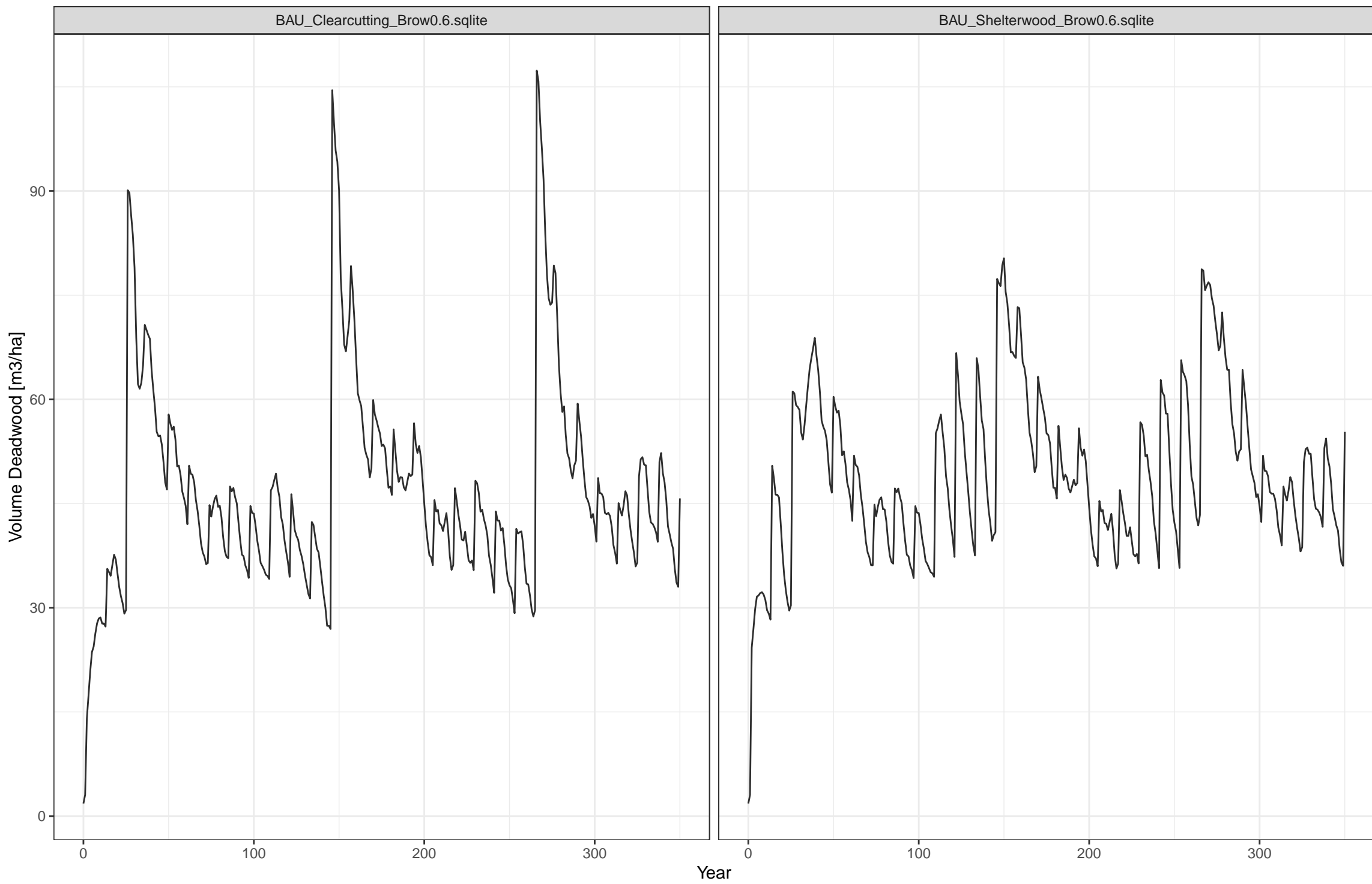
# Total Deadwood C in iLand standing and lying [kg/ha]



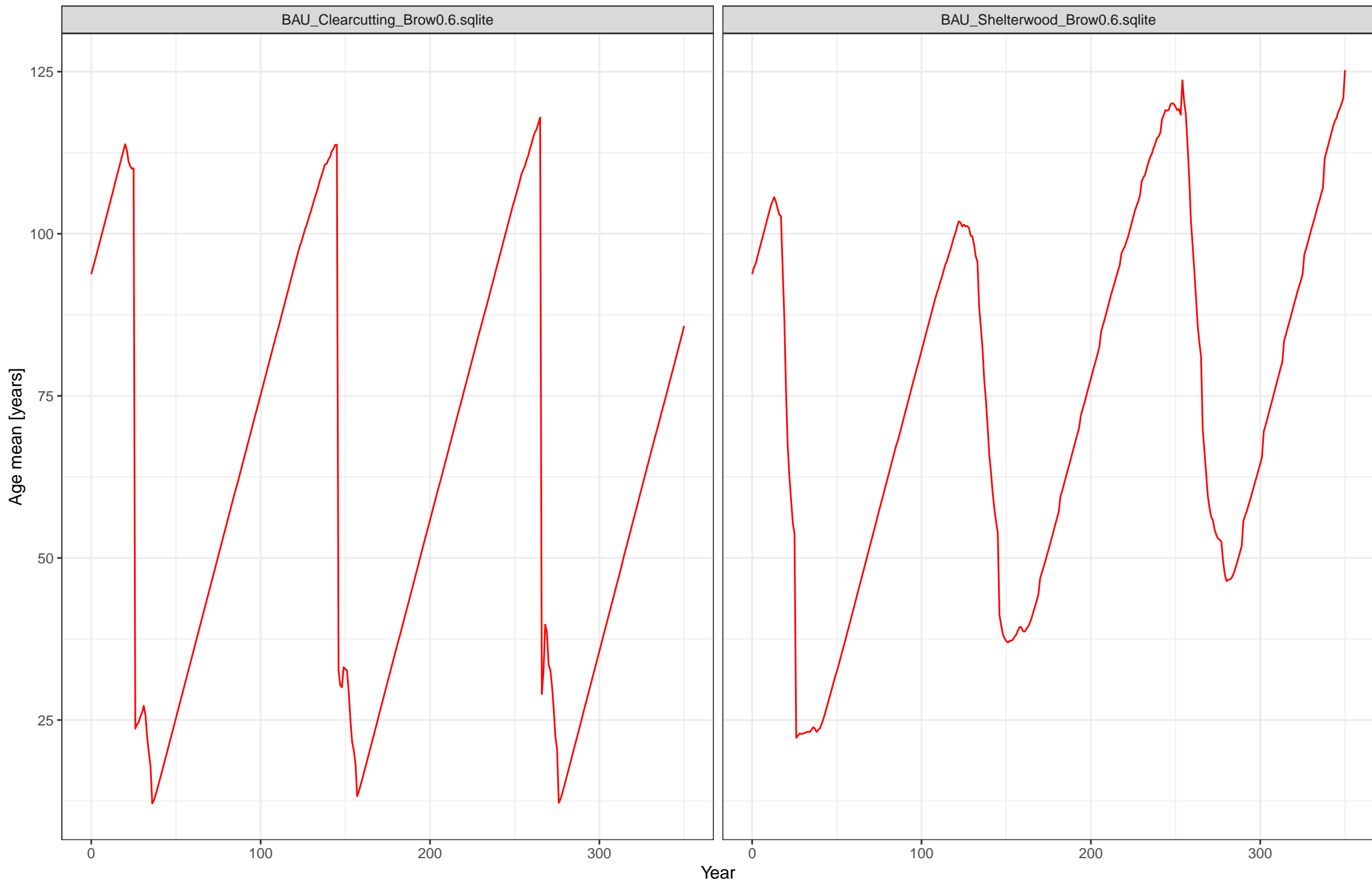
snag\_C [iLand snag\_C fun] = standing\_DW\_C



# Volume Deadwood [m3/ha]

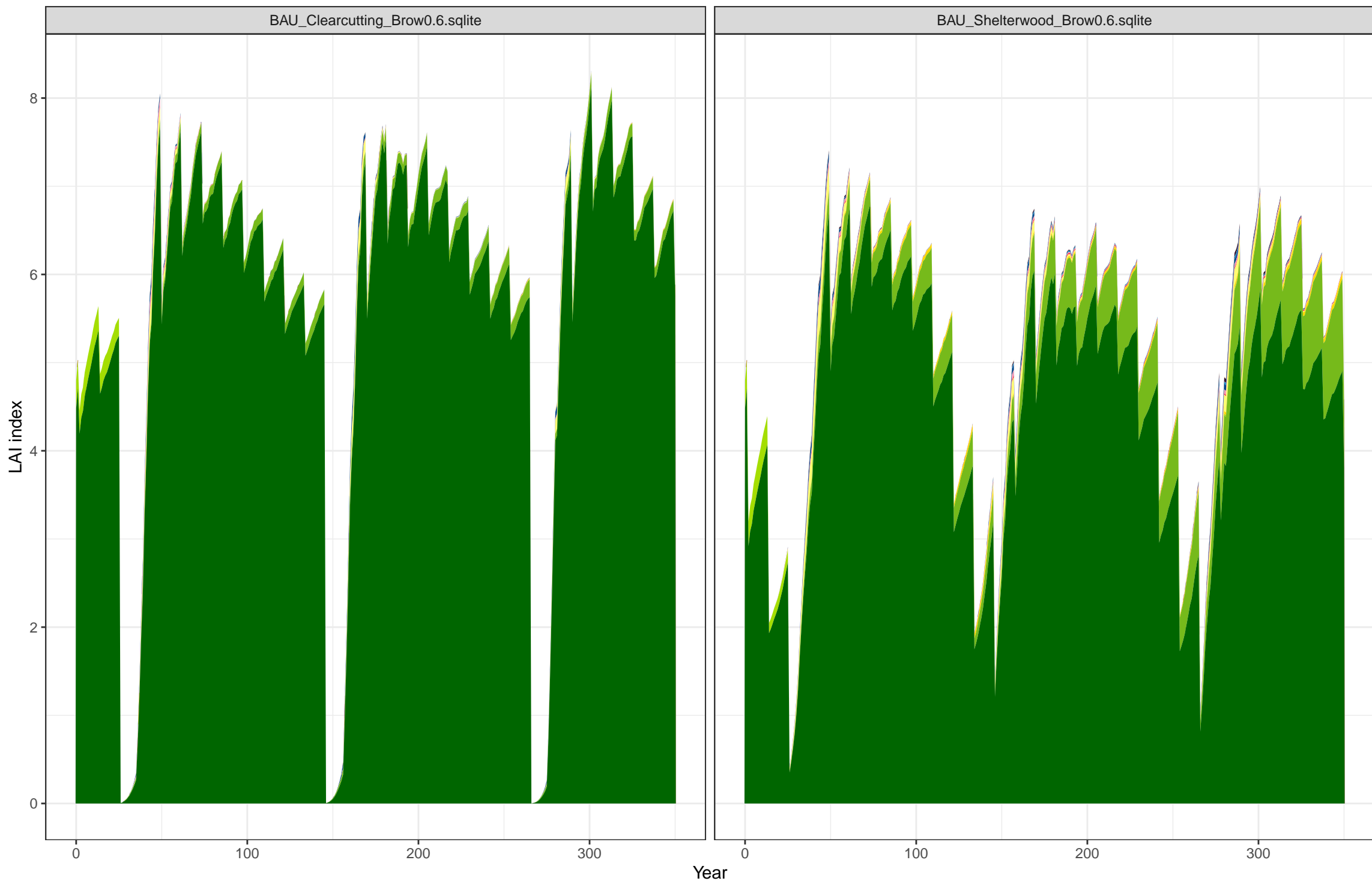


# Avarage Tree Age

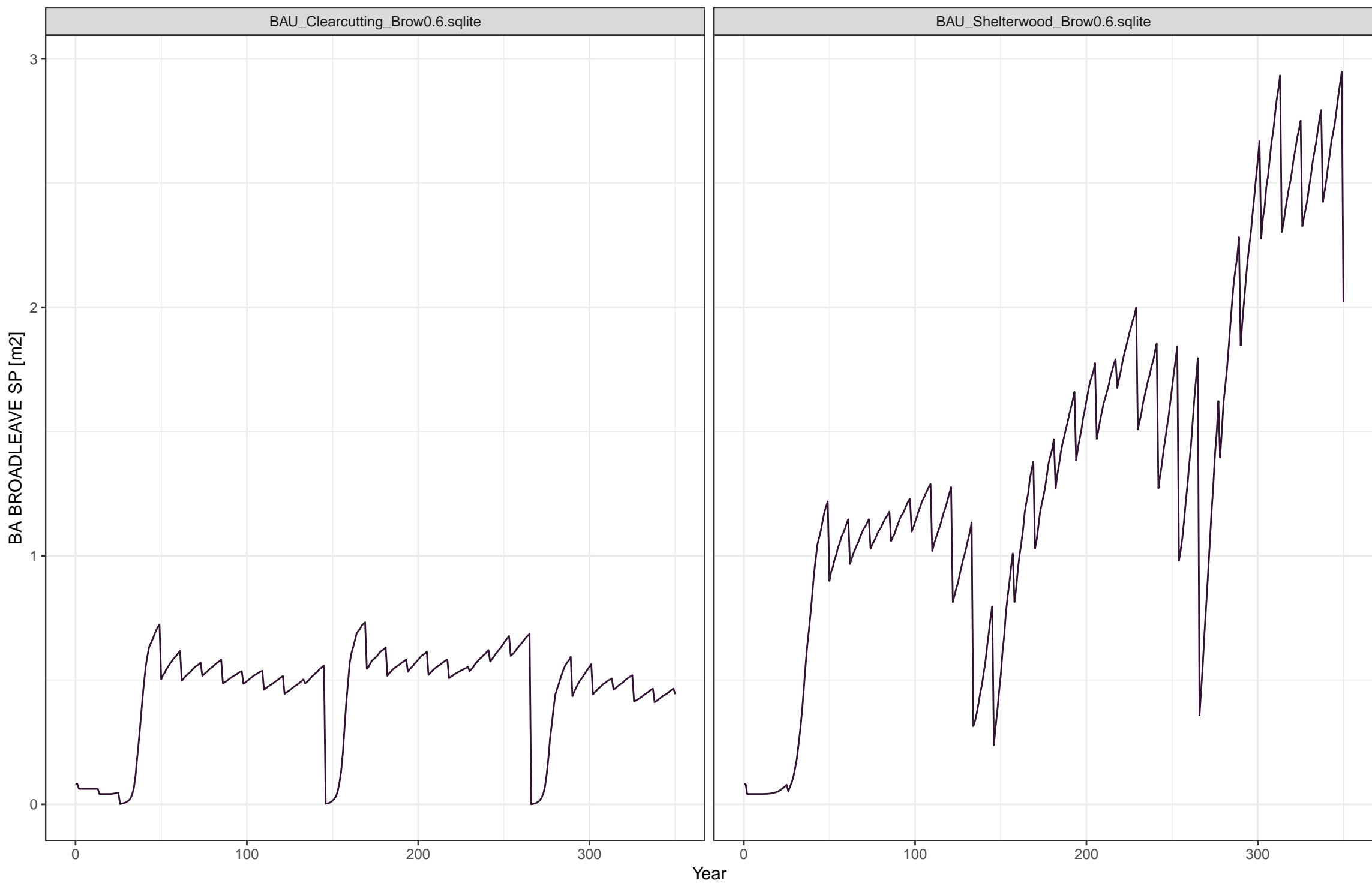




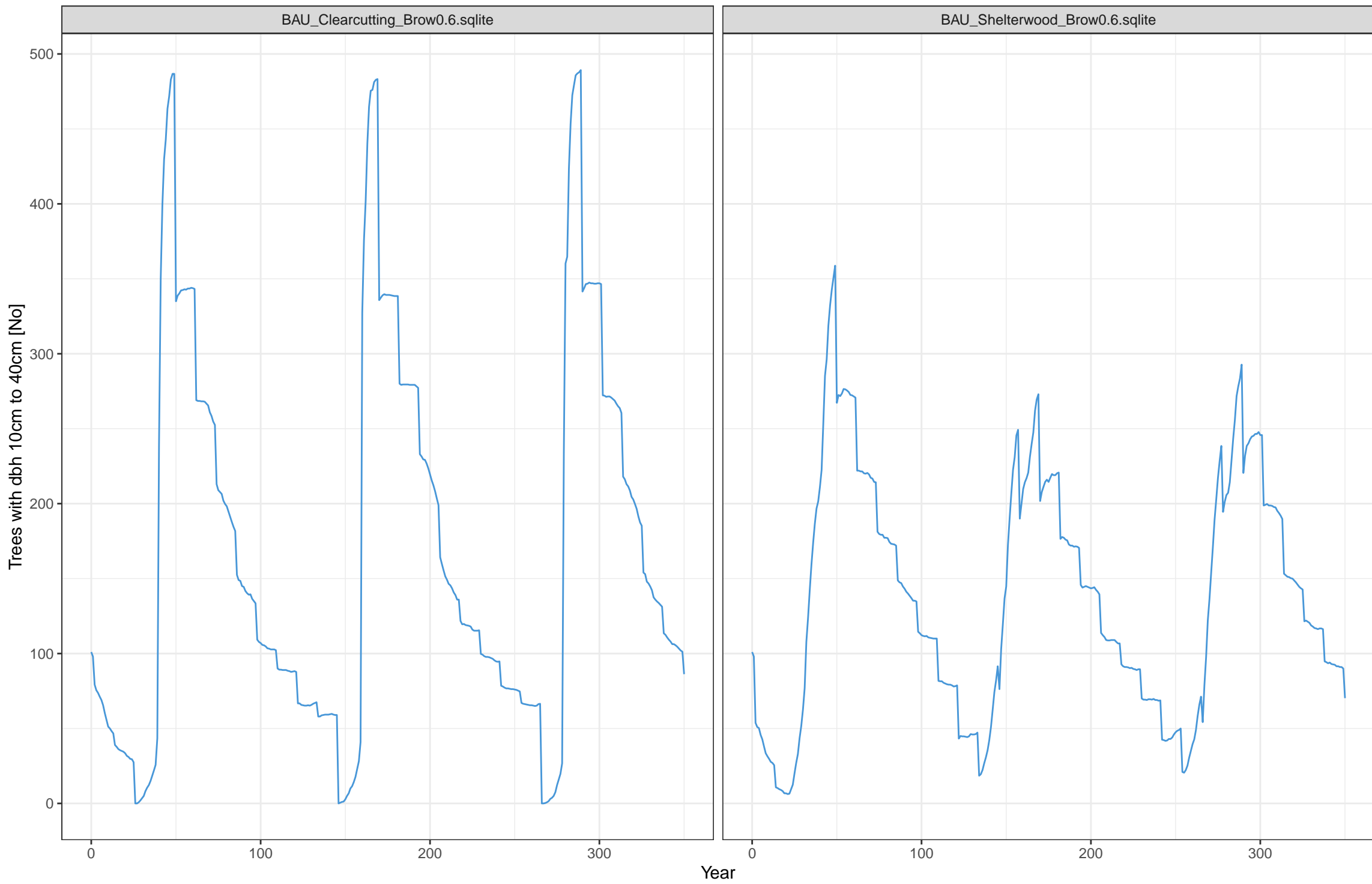
LAI index by species



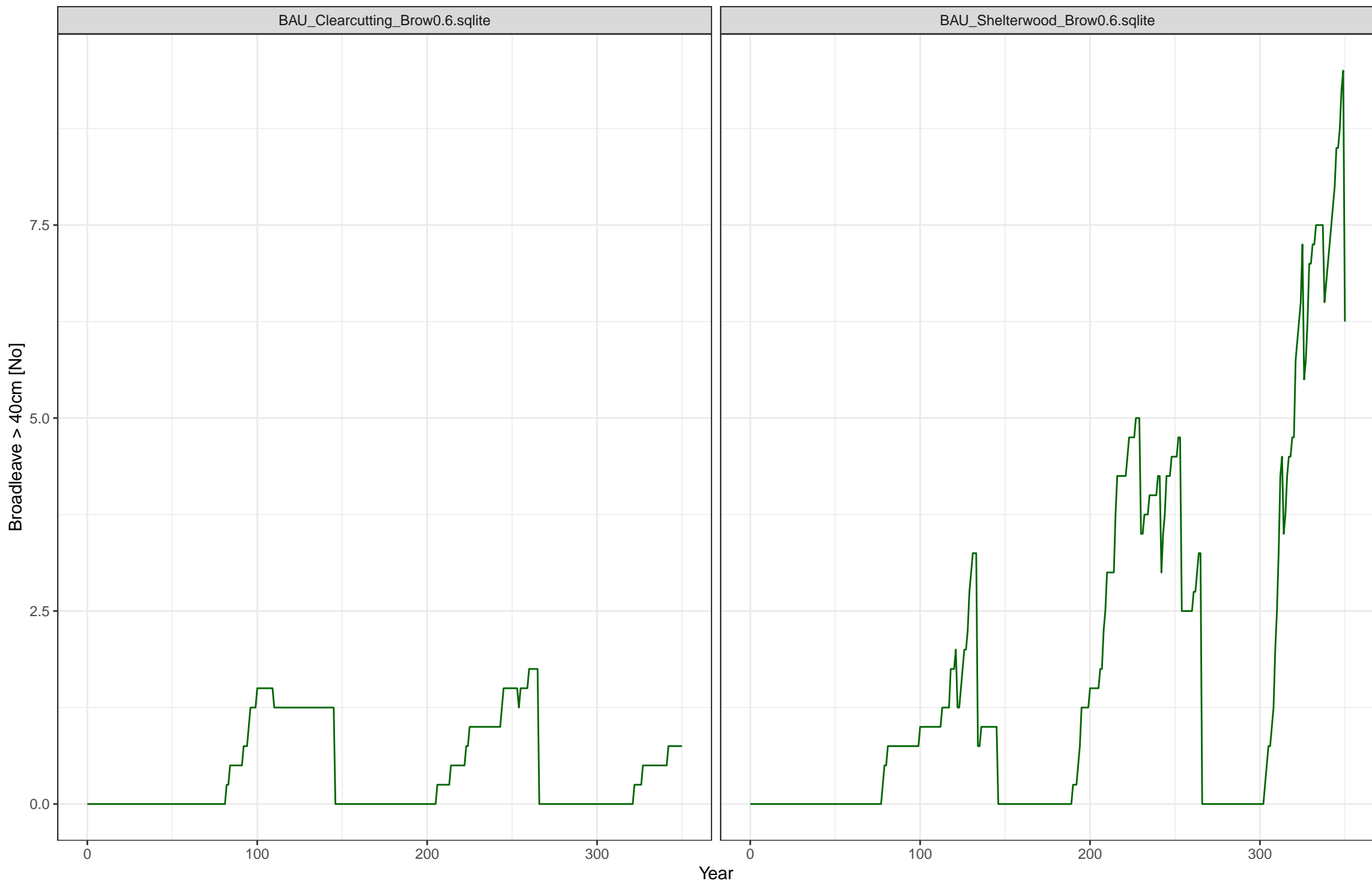
BA BROADLEAVE SP



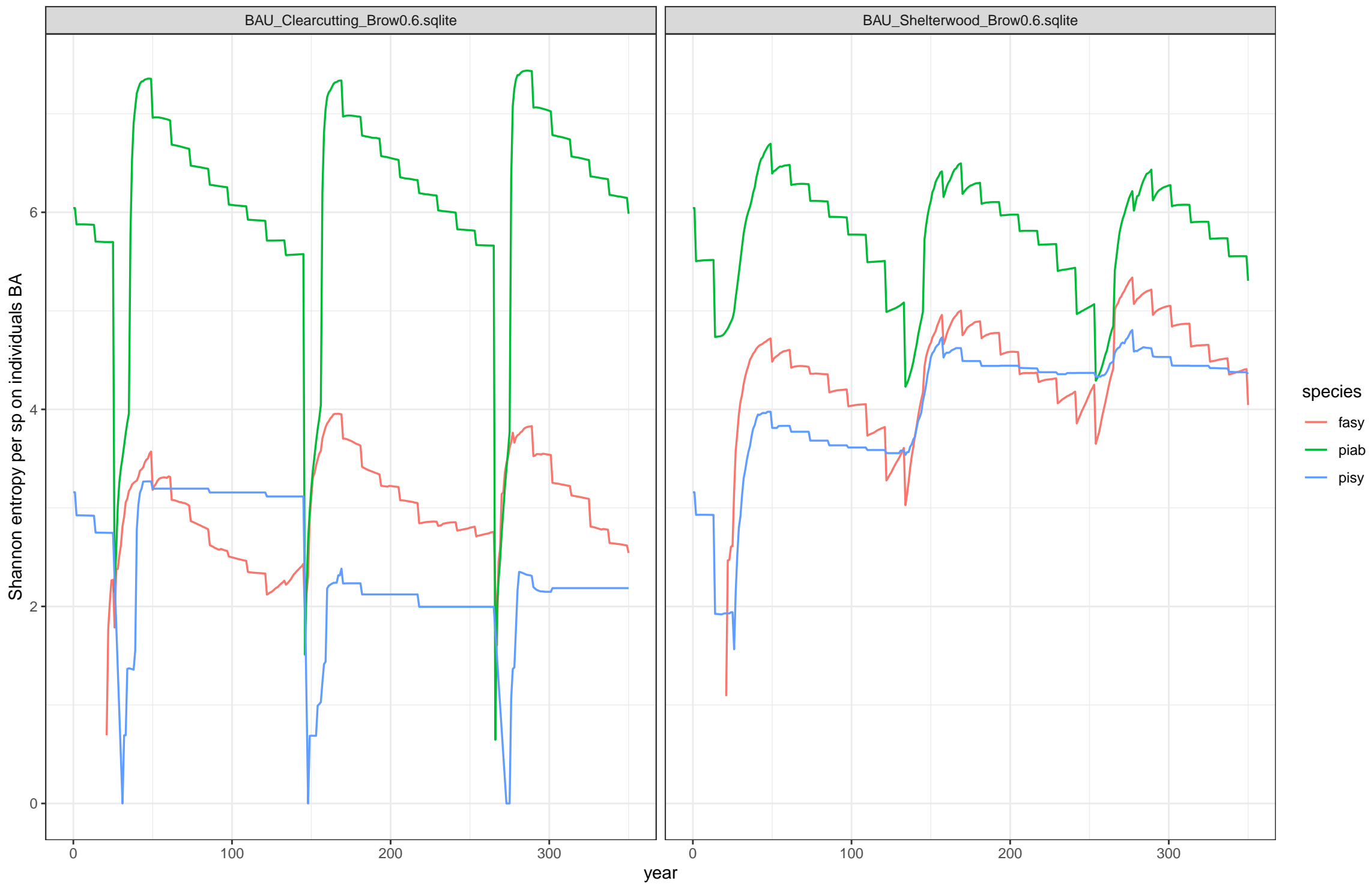
NUMBER OF TREES WITH DBH BETWEEN 10cm AND 40cm included



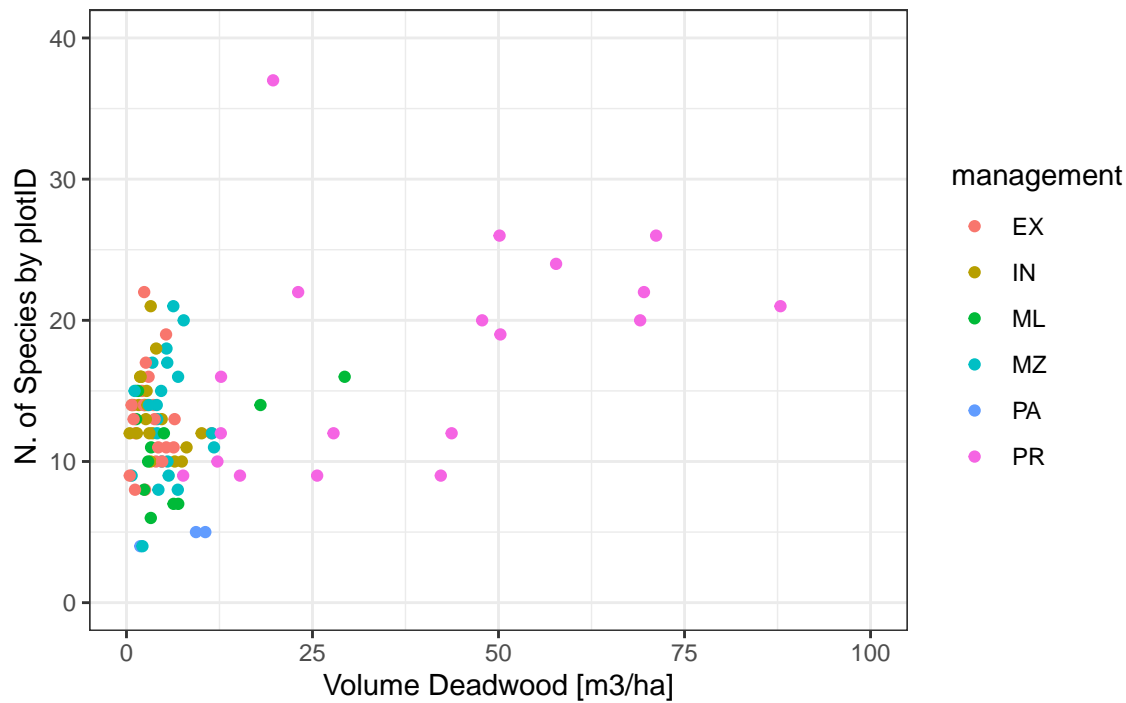
# NUMBER OF BROADLEAF TREES WITH DBH > 40cm



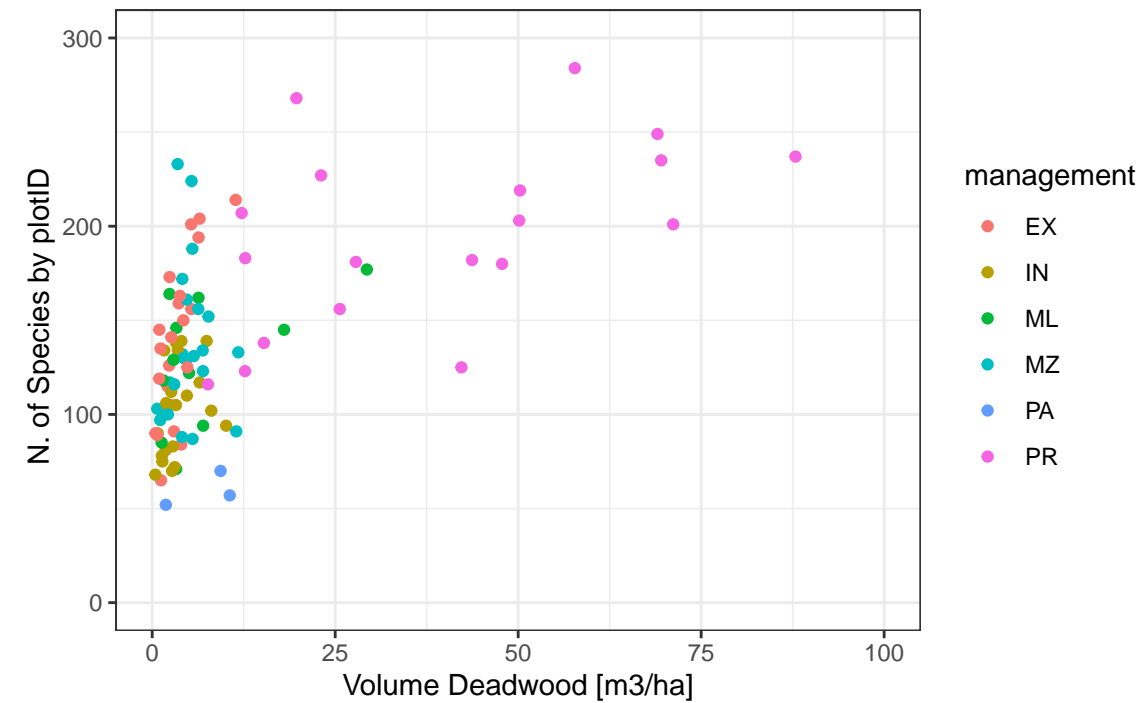
# Shannon entropy of single species basal area (heterogeneity of individuals dimensions)



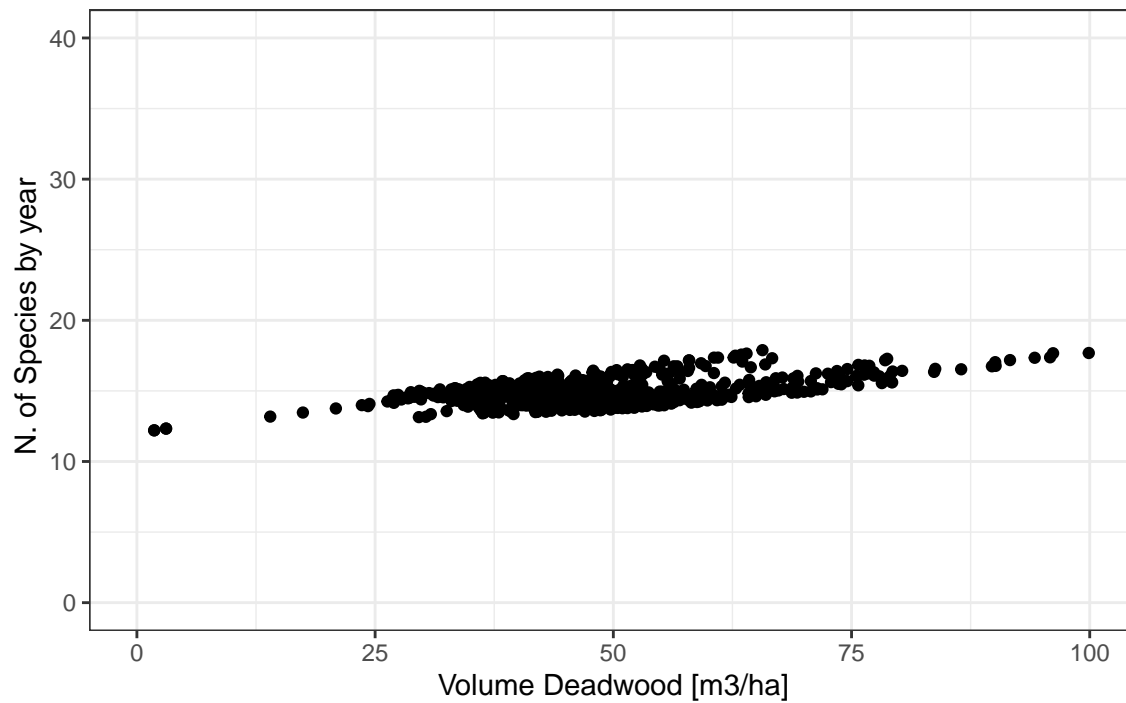
Scatter Plot Real Values Bryophytes sp – Volume Deadwood



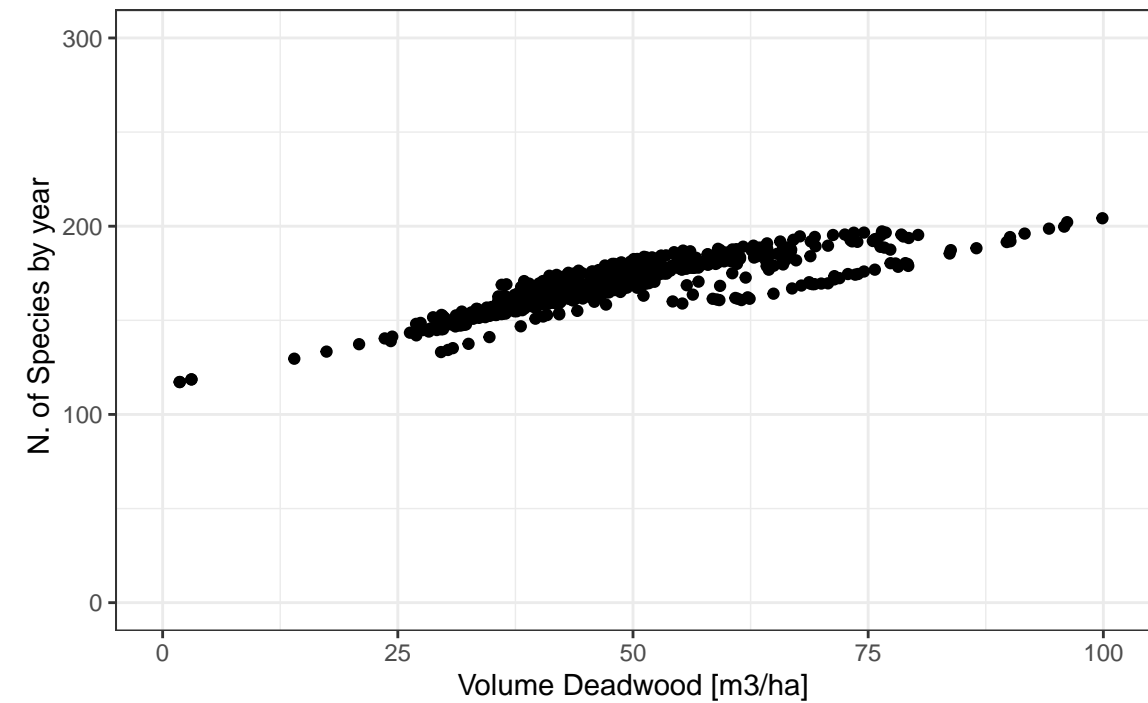
Scatter Plot Real Values Macrofungi sp – Volume Deadwood



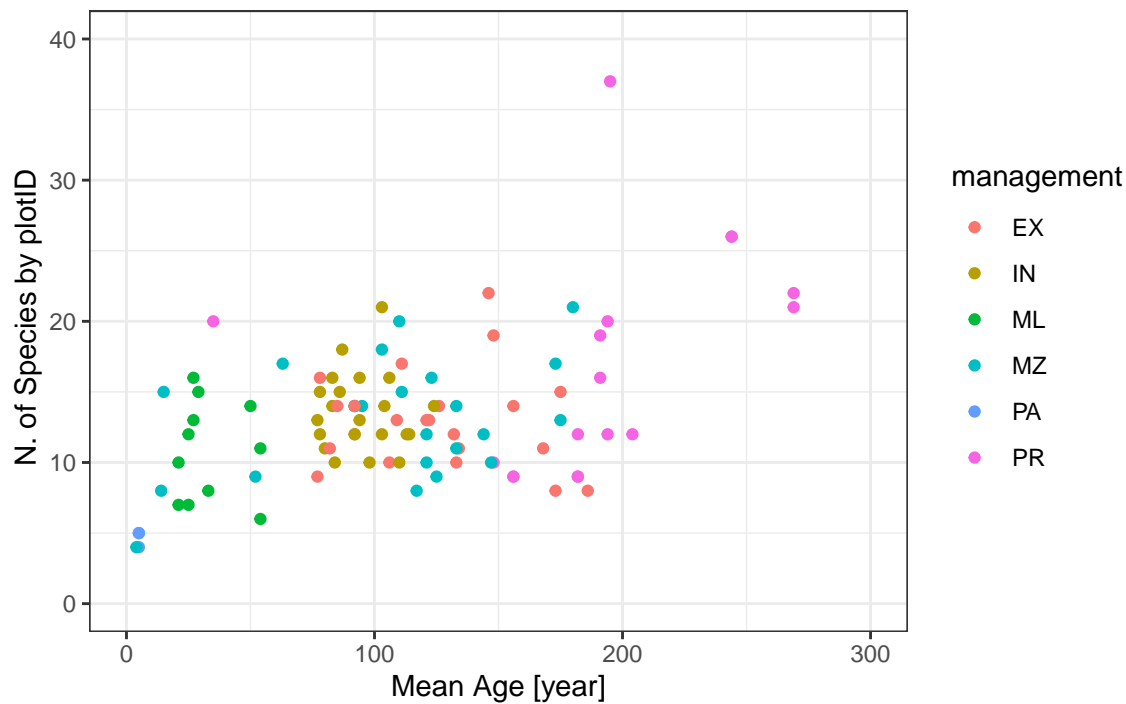
Scatter Plot Simulated Values Bryophytes sp – Volume Deadwood



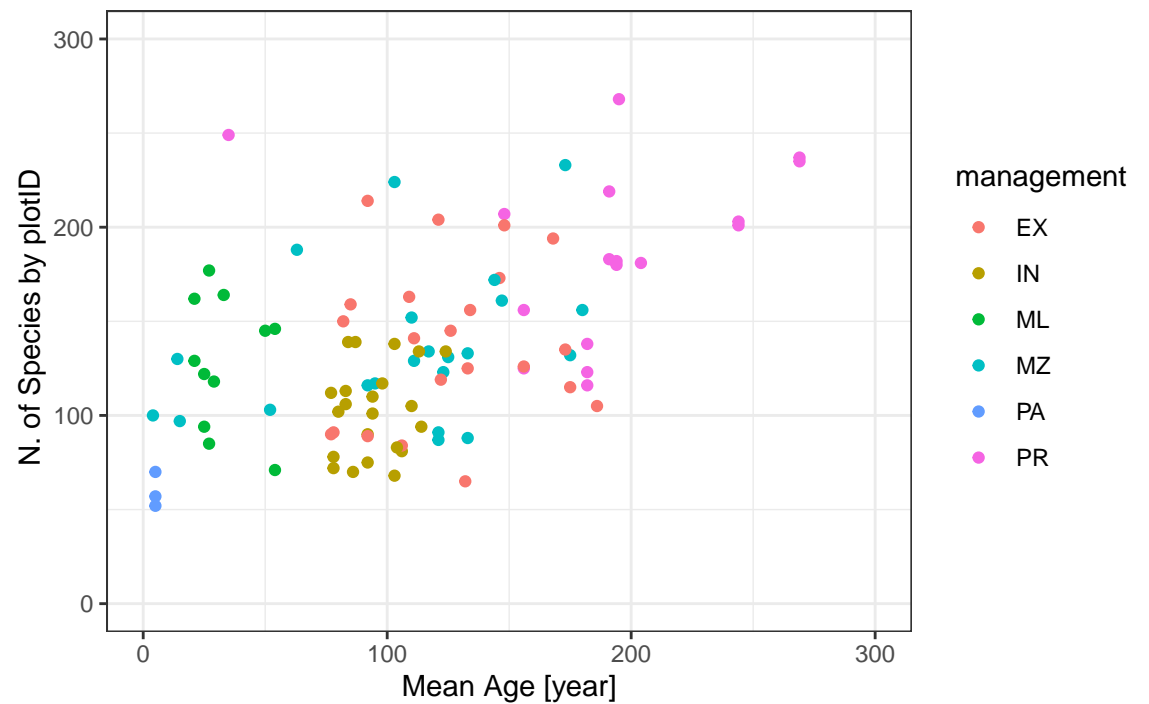
Scatter Plot Simulated Values Macrofungi sp – Volume Deadwood



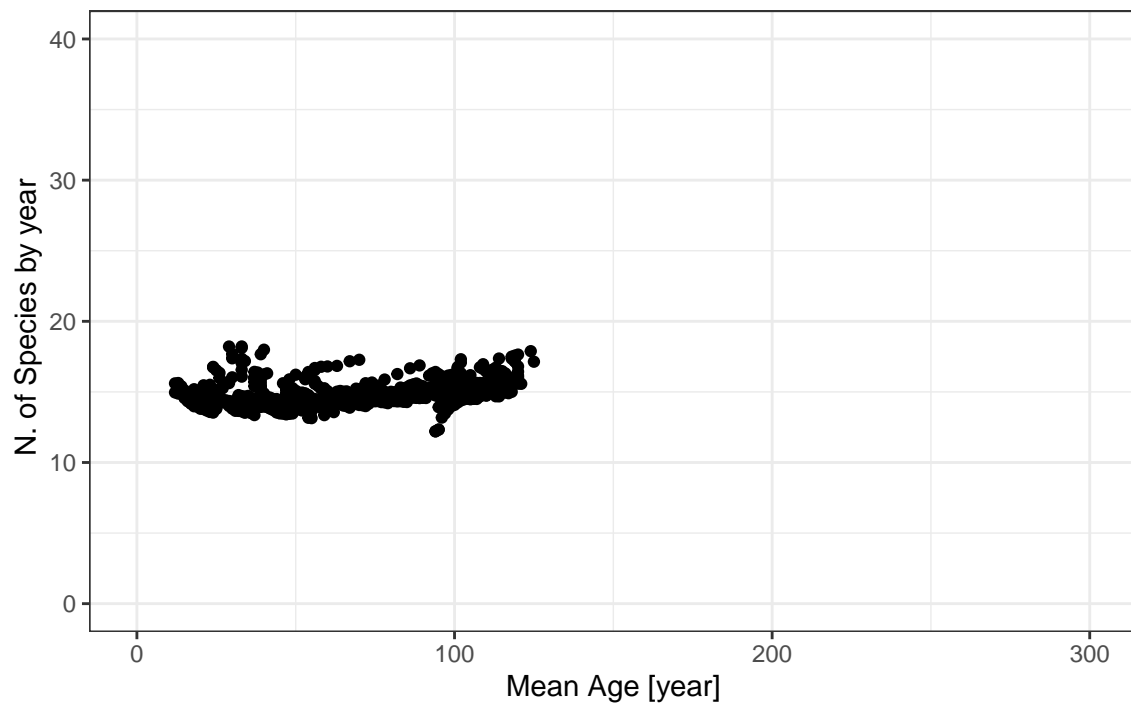
Scatter Plot Real Values Bryophytes SP – Mean Age



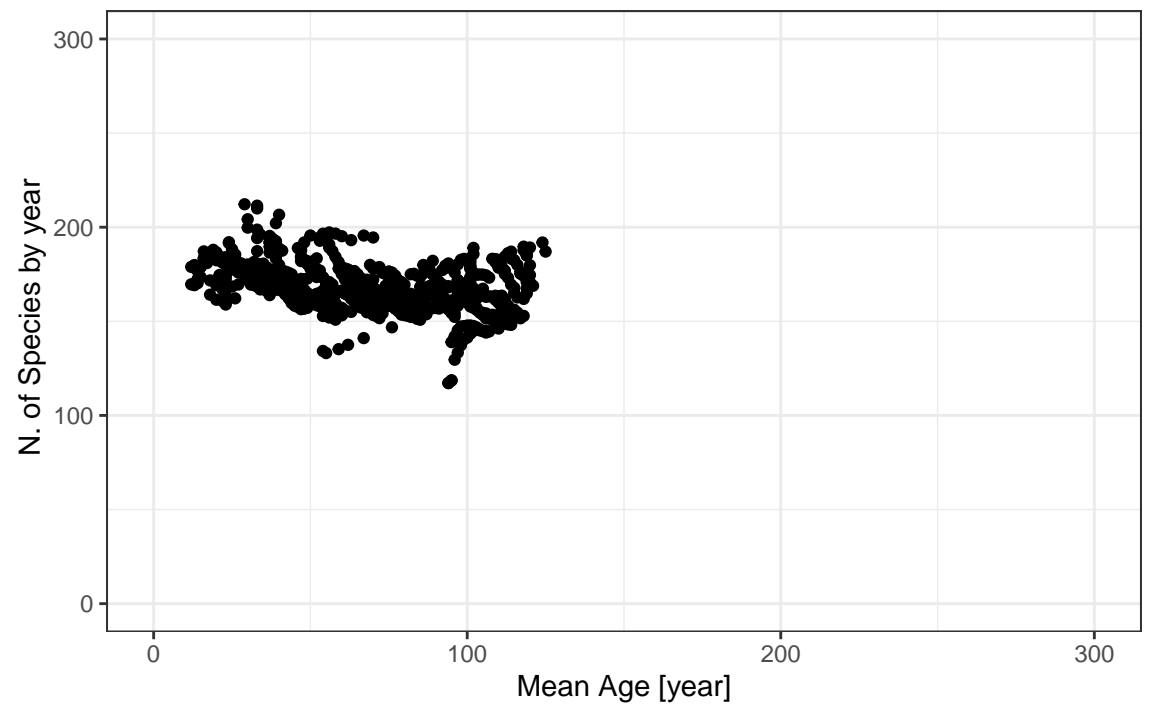
Scatter Plot Real Values Macrofungi SP – Mean Age



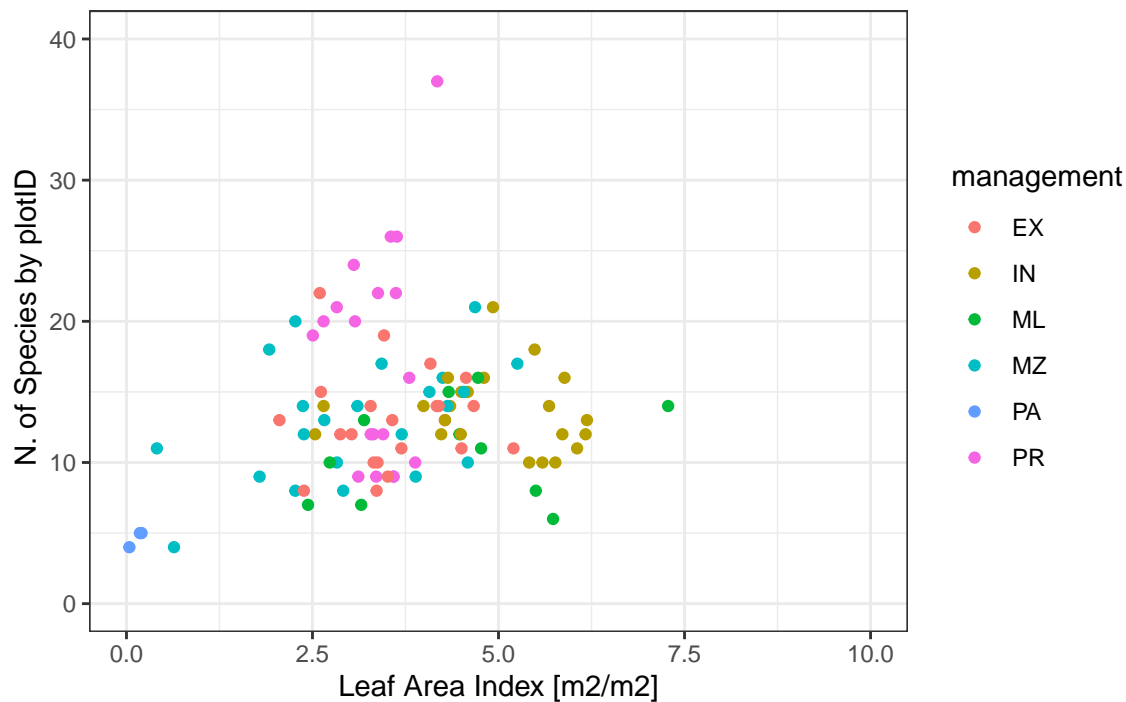
Scatter Plot Simulated Values Bryophytes SP – Mean Age over time



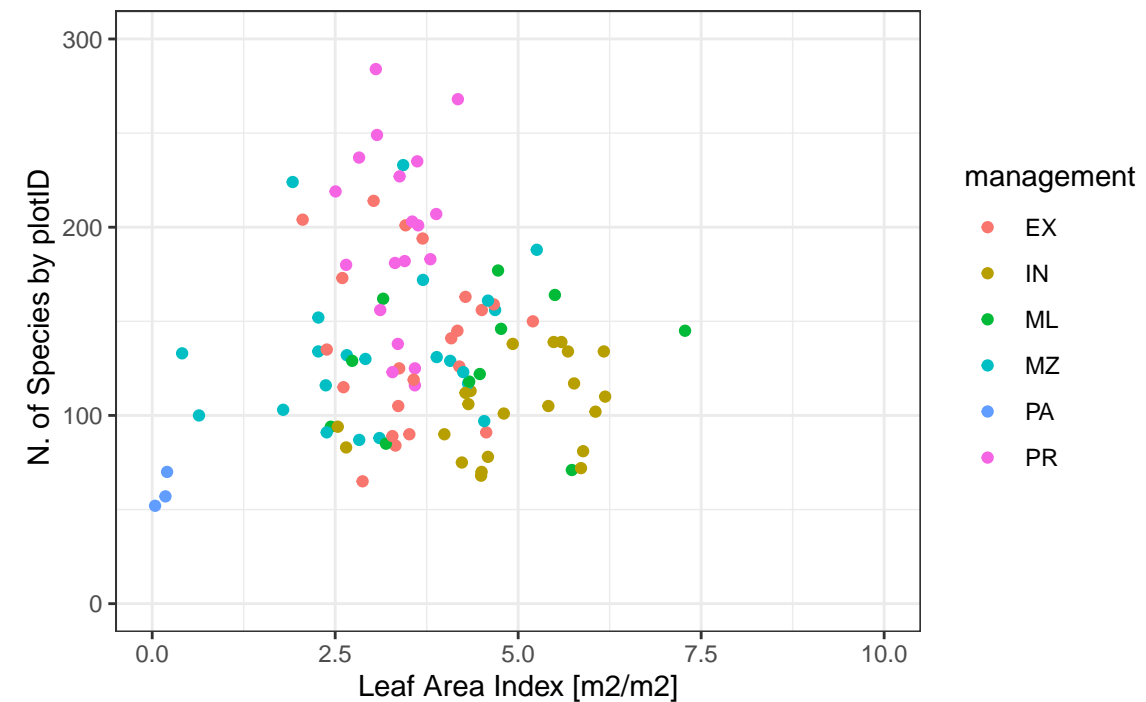
Scatter Plot Simulated Values Macrofungi SP – Mean Age over Time



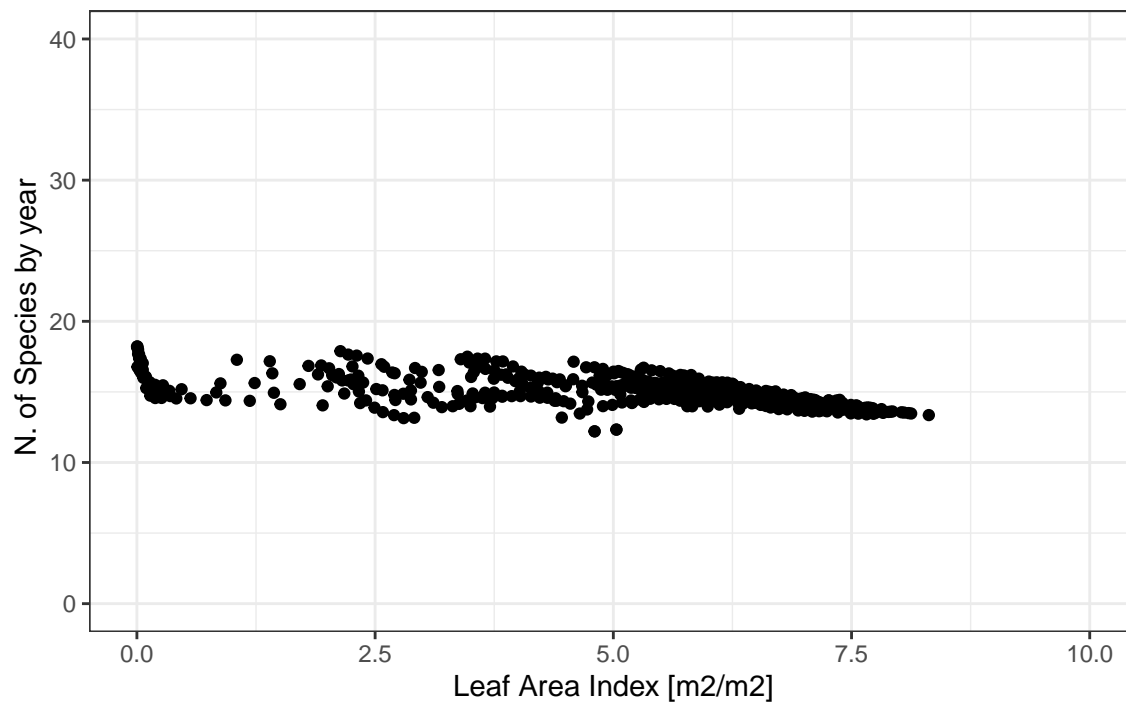
Scatter Plot Real Values Bryophytes SP – LAI



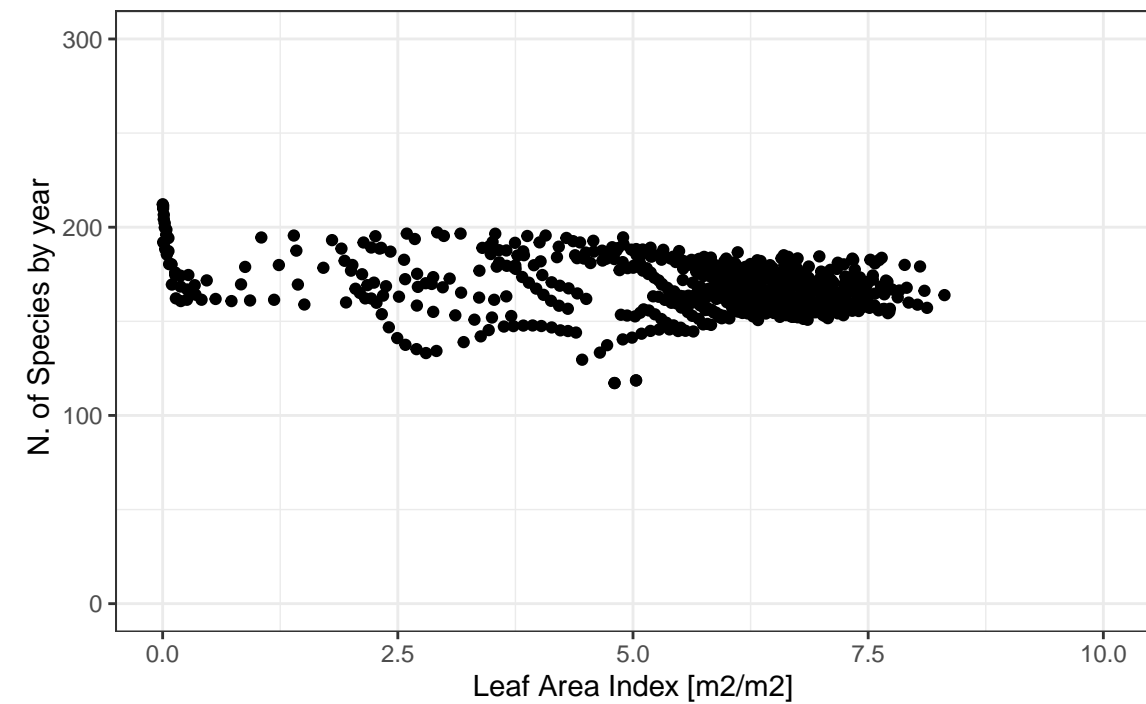
Scatter Plot Real Values Macrofungi SP – LAI



Scatter Plot Simulated Values Bryophytes SP – LAI over time

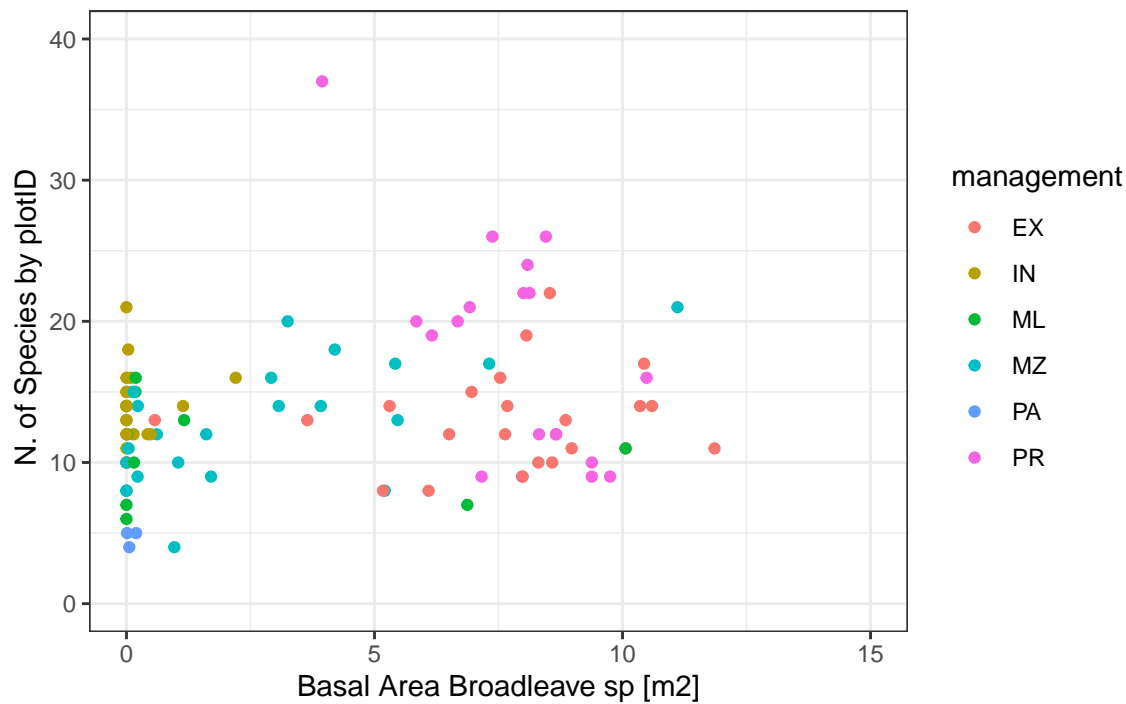


Scatter Plot Simulated Values Macrofungi SP – LAI over Time

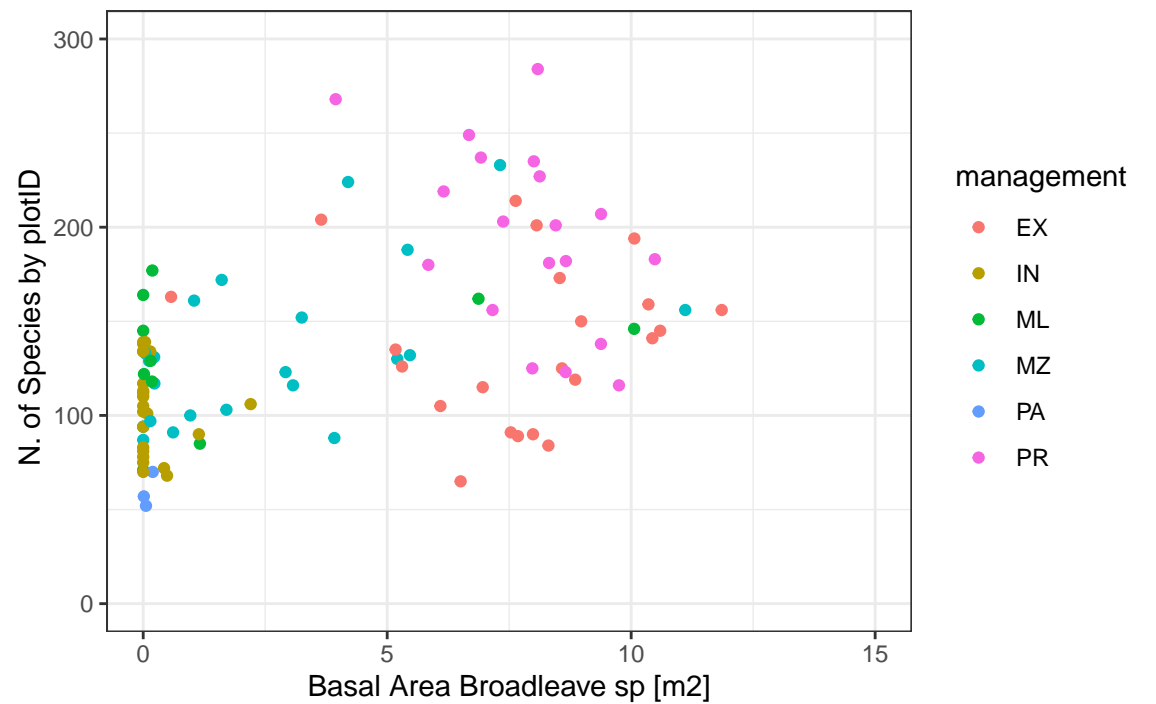




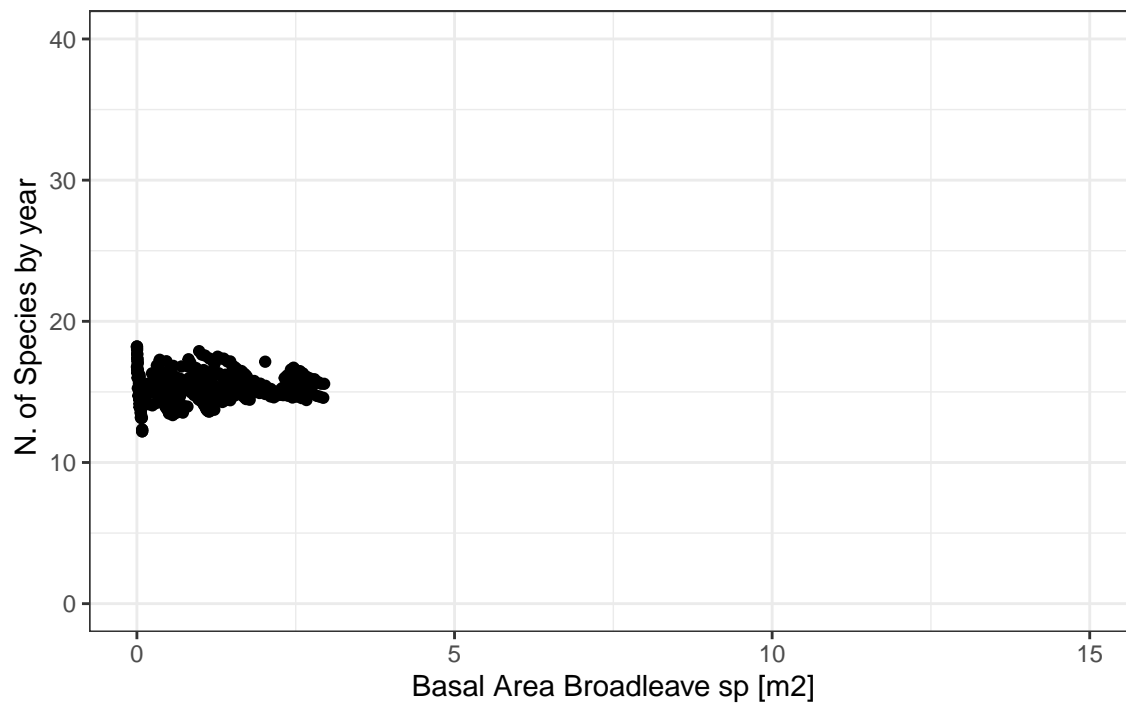
Scatter Plot Real Values Bryophytes SP – Basal Area Broadleave SP



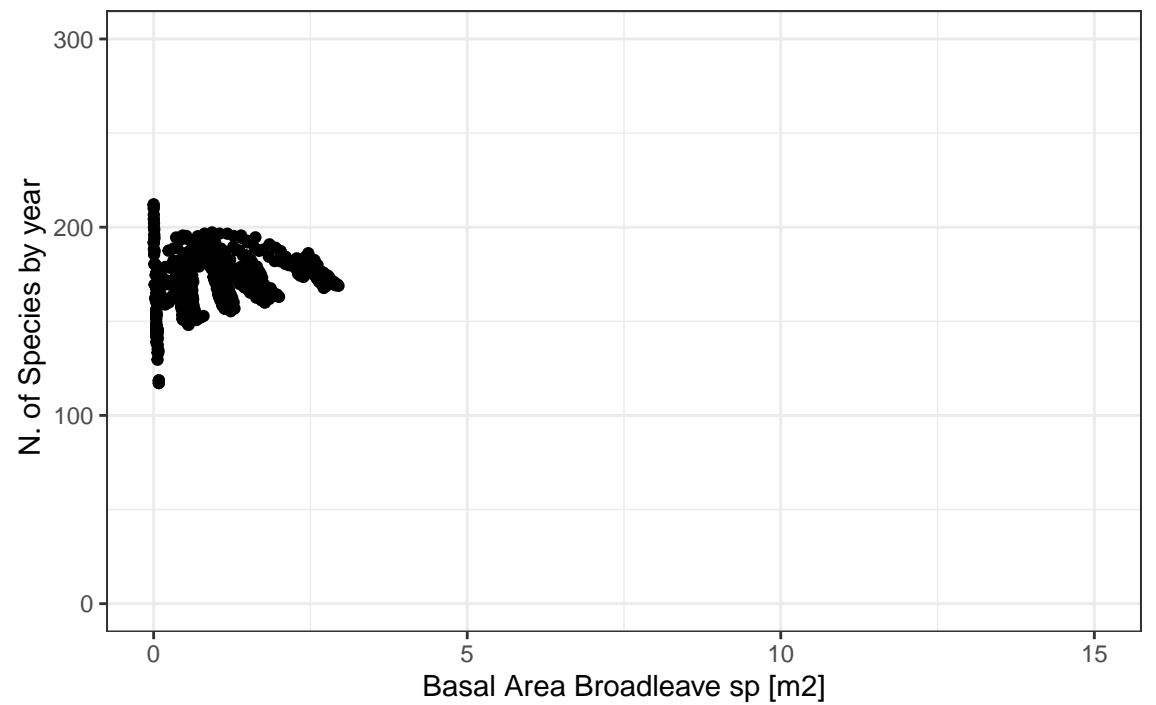
Scatter Plot Real Values Macrofungi SP – Basal Area Broadleave SP



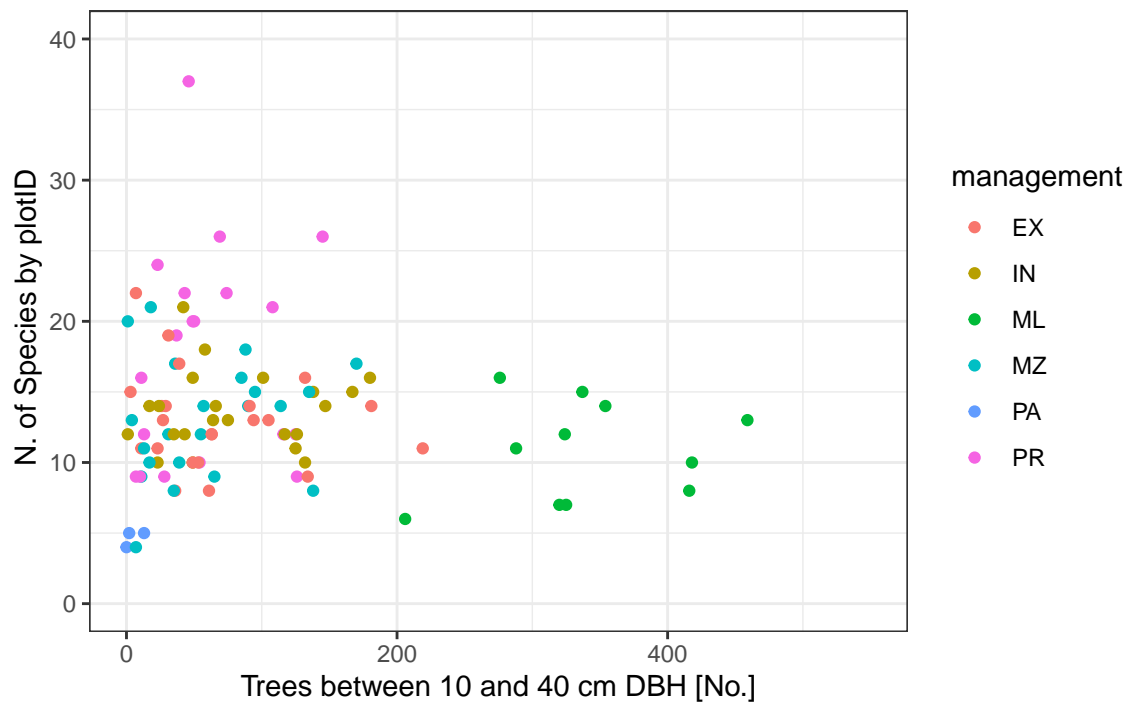
Scatter Plot Simulated Values Bryophytes SP – Basal Area Broadleav



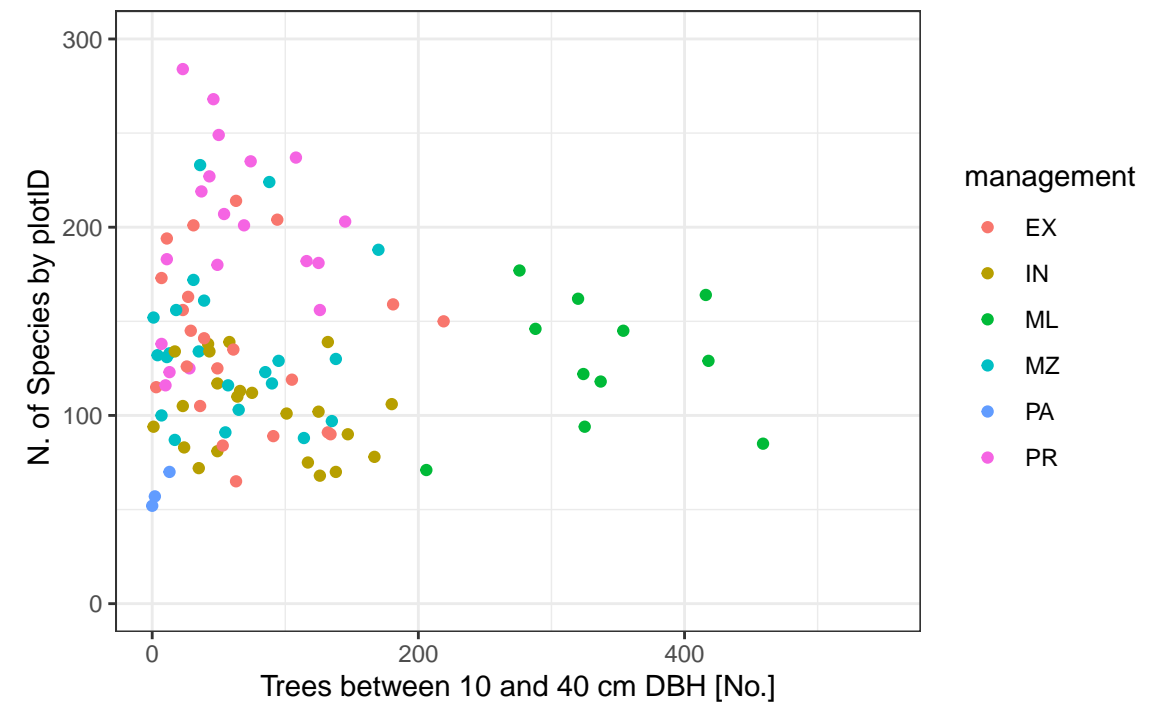
Scatter Plot Simulated Values Macrofungi SP – Basal Area Broadlea



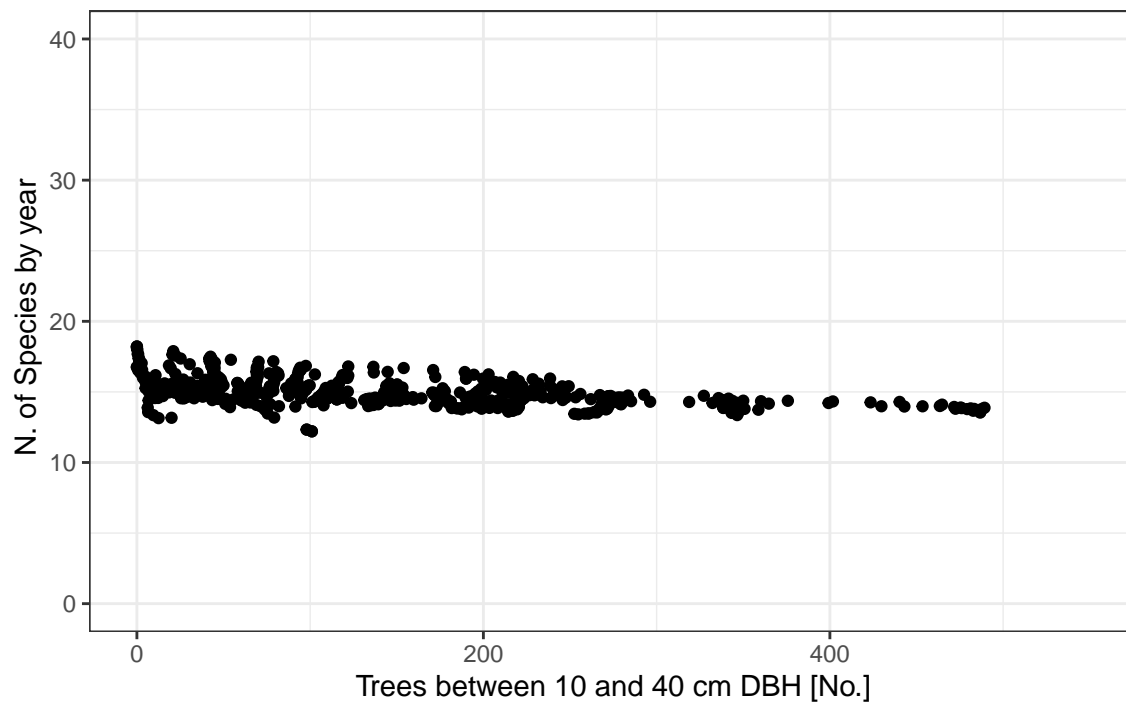
Scatter Plot Real Values Bryophytes SP – Trees between 10 and 40 cm DBH



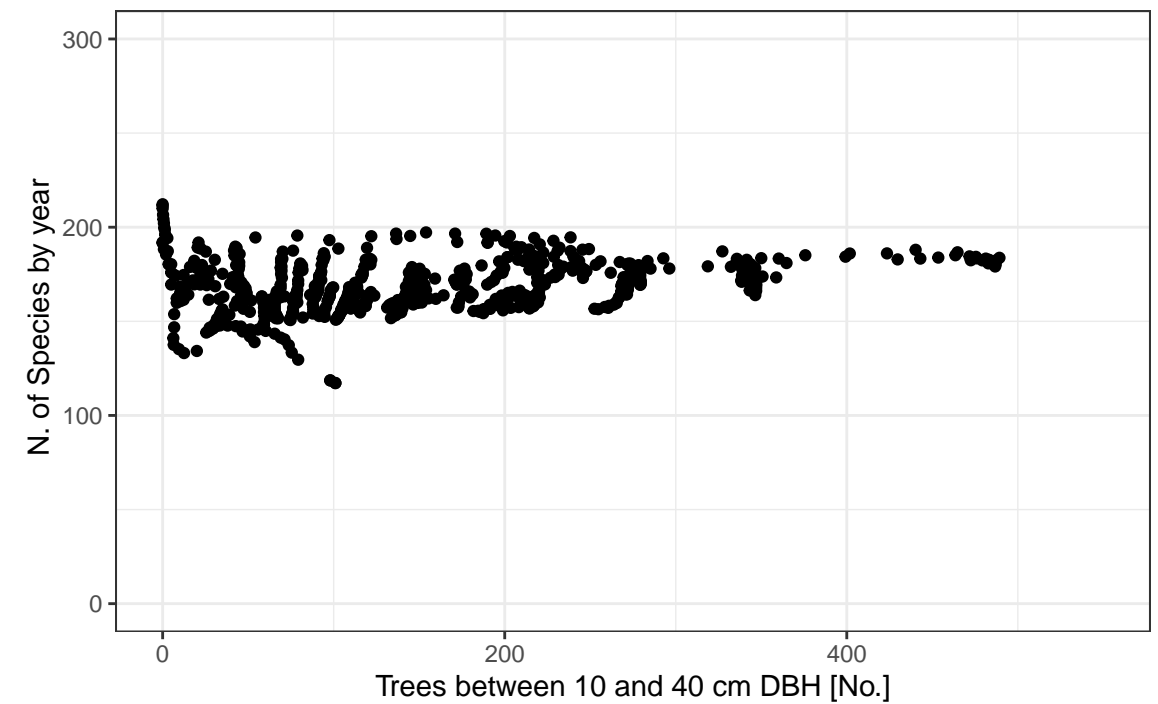
Scatter Plot Real Values Macrofungi SP – Trees between 10 and 40 cm DBH



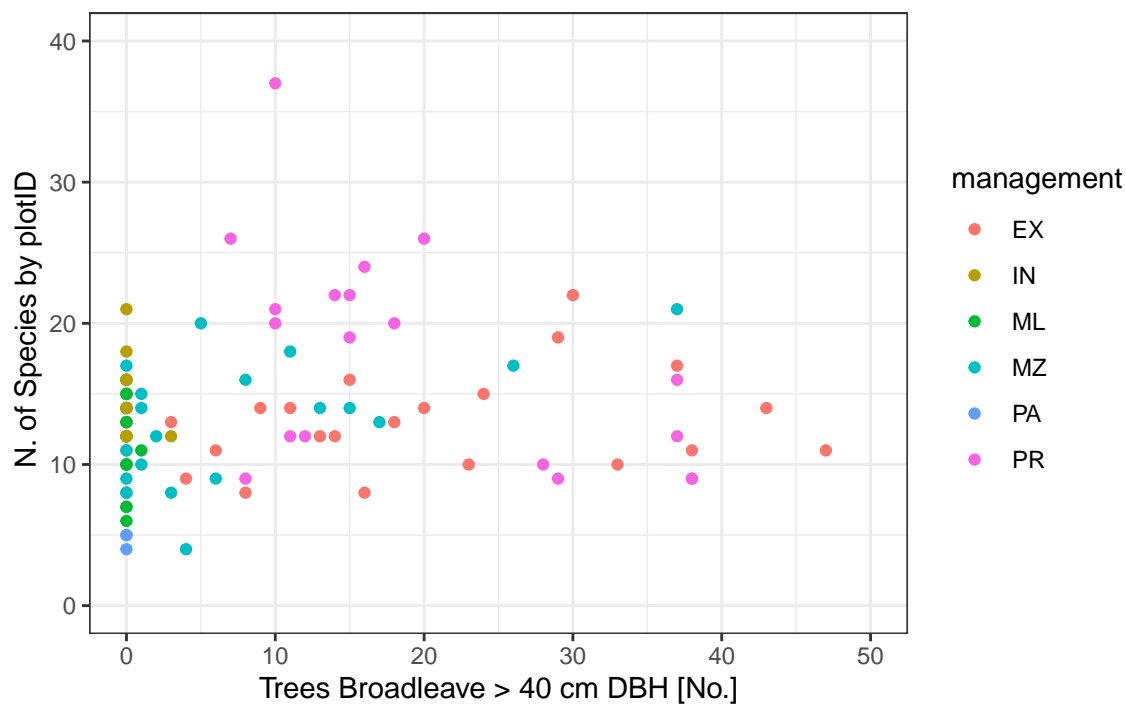
Scatter Plot Simulated Values Bryophytes SP – Trees between 10 and 40 cm DBH



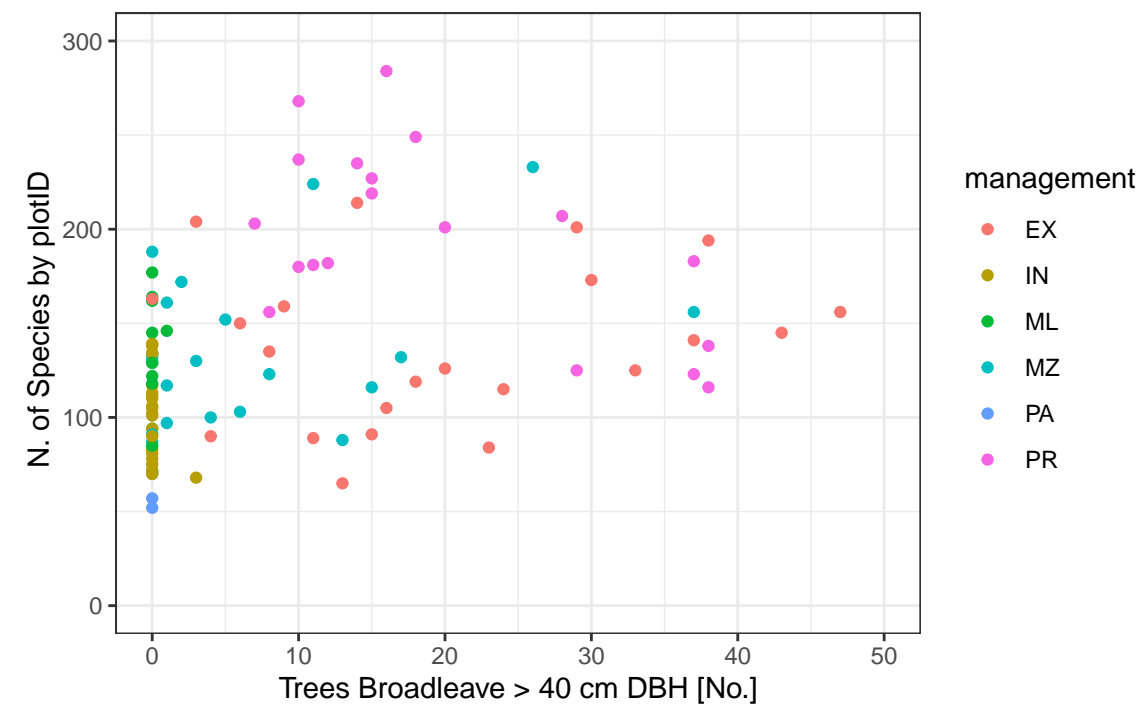
Scatter Plot Simulated Values Macrofungi SP – Trees between 10 and 40 cm DBH



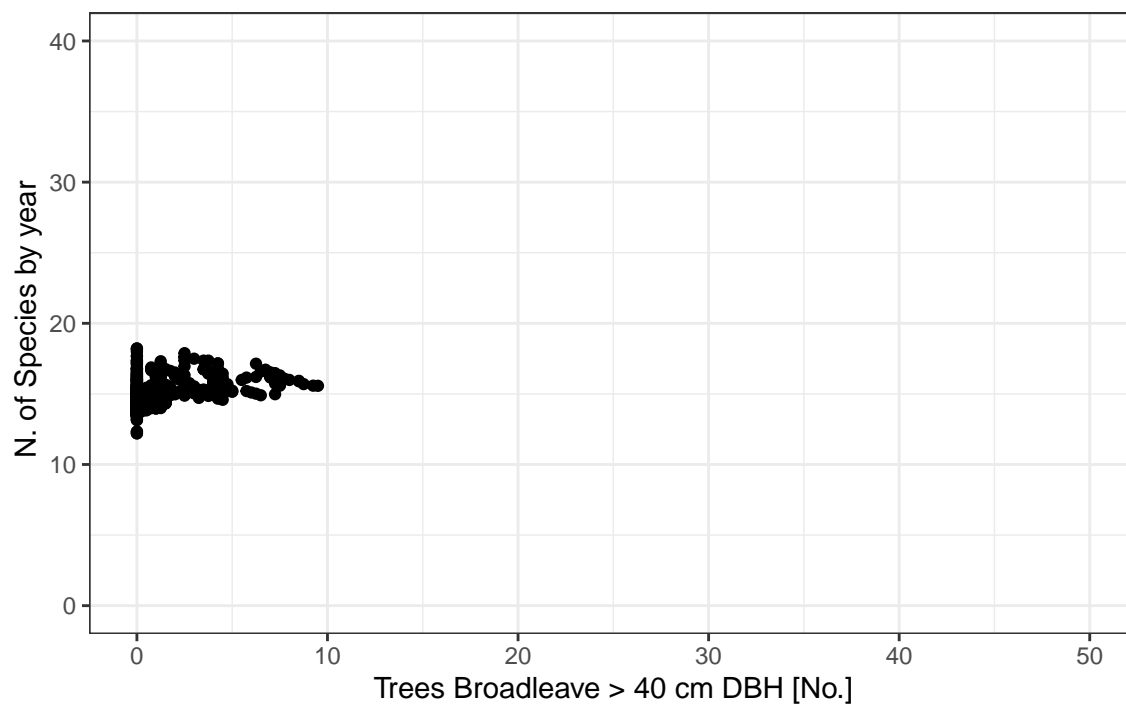
Scatter Plot Real Values Bryophytes SP – Trees Broadleave > 40 cm



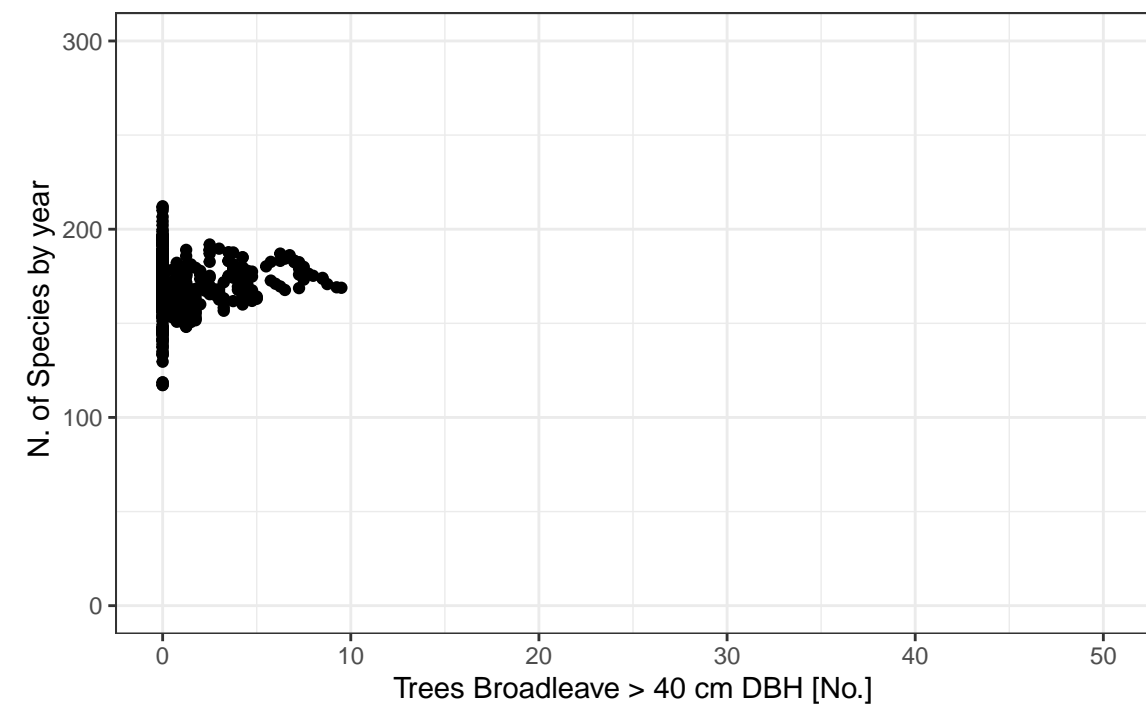
Scatter Plot Real Values Macrofungi SP – Trees Broadleave > 40 cm



Scatter Plot Simulated Values Bryophytes SP – Trees Broadleave > 40 cm

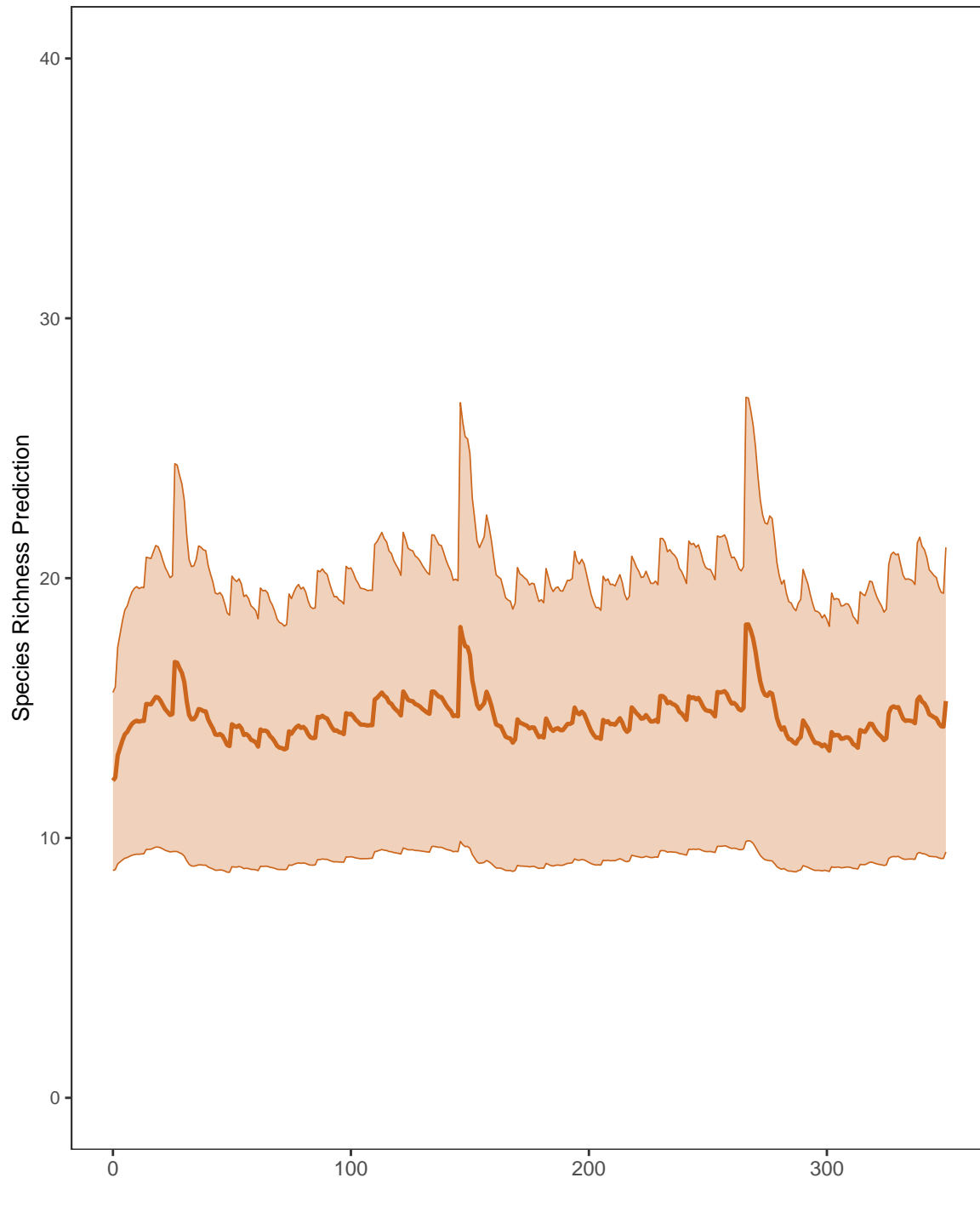


Scatter Plot Simulated Values Macrofungi SP – Trees Broadleave > 40 cm

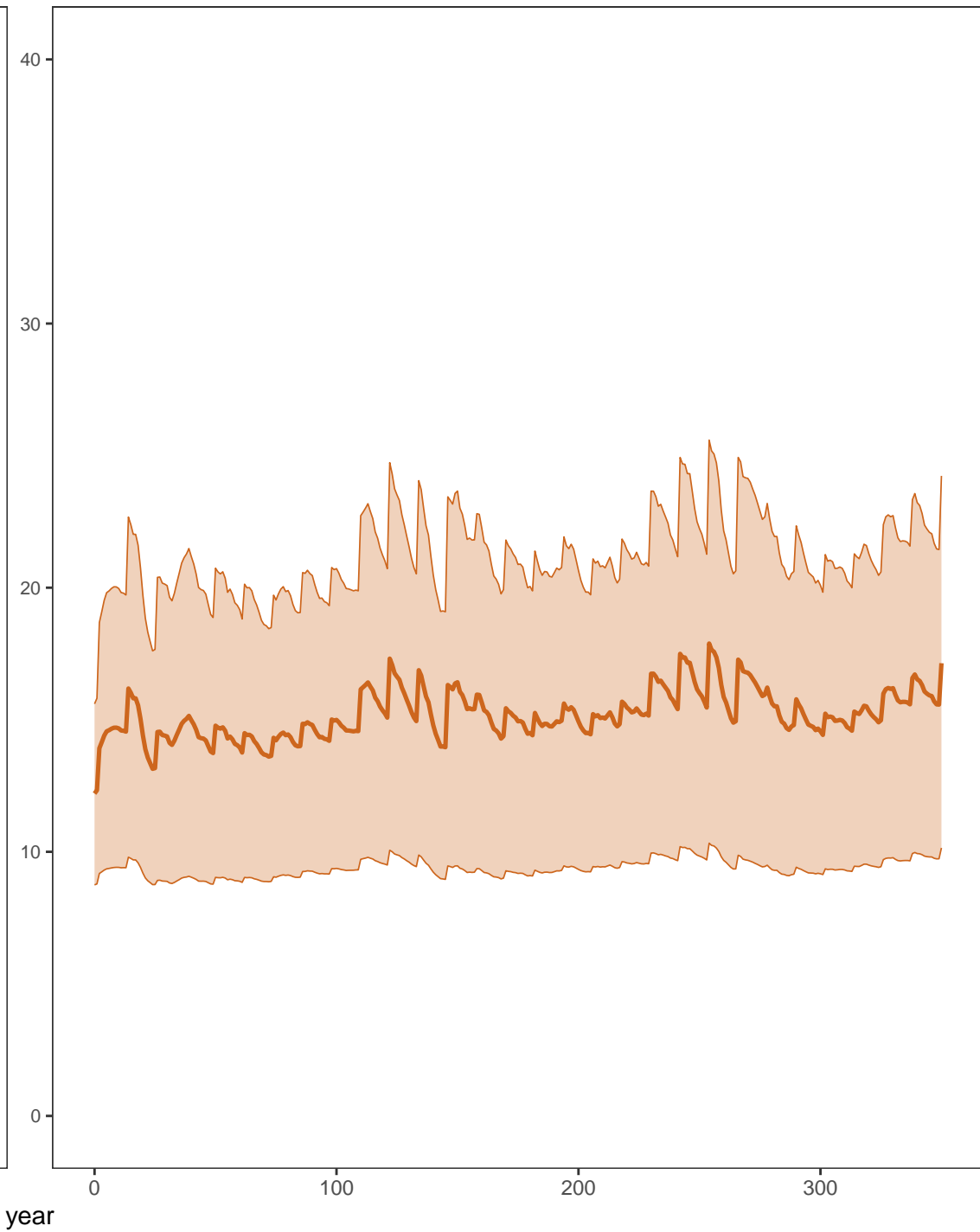


# Bryophytes BDV Richness Over Time

BAU\_Clearcutting\_Brow0.6.sqlite

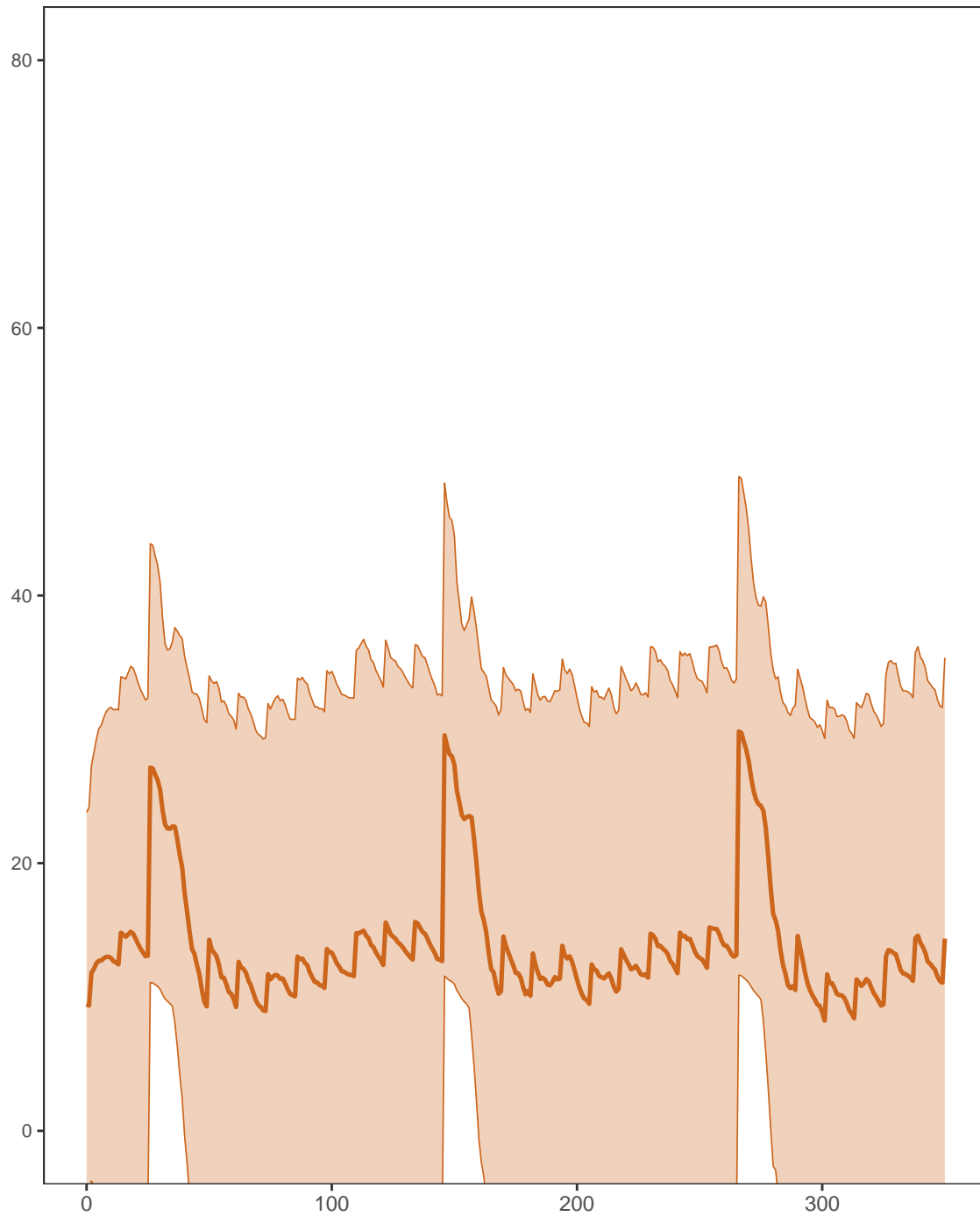


BAU\_Shelterwood\_Brow0.6.sqlite

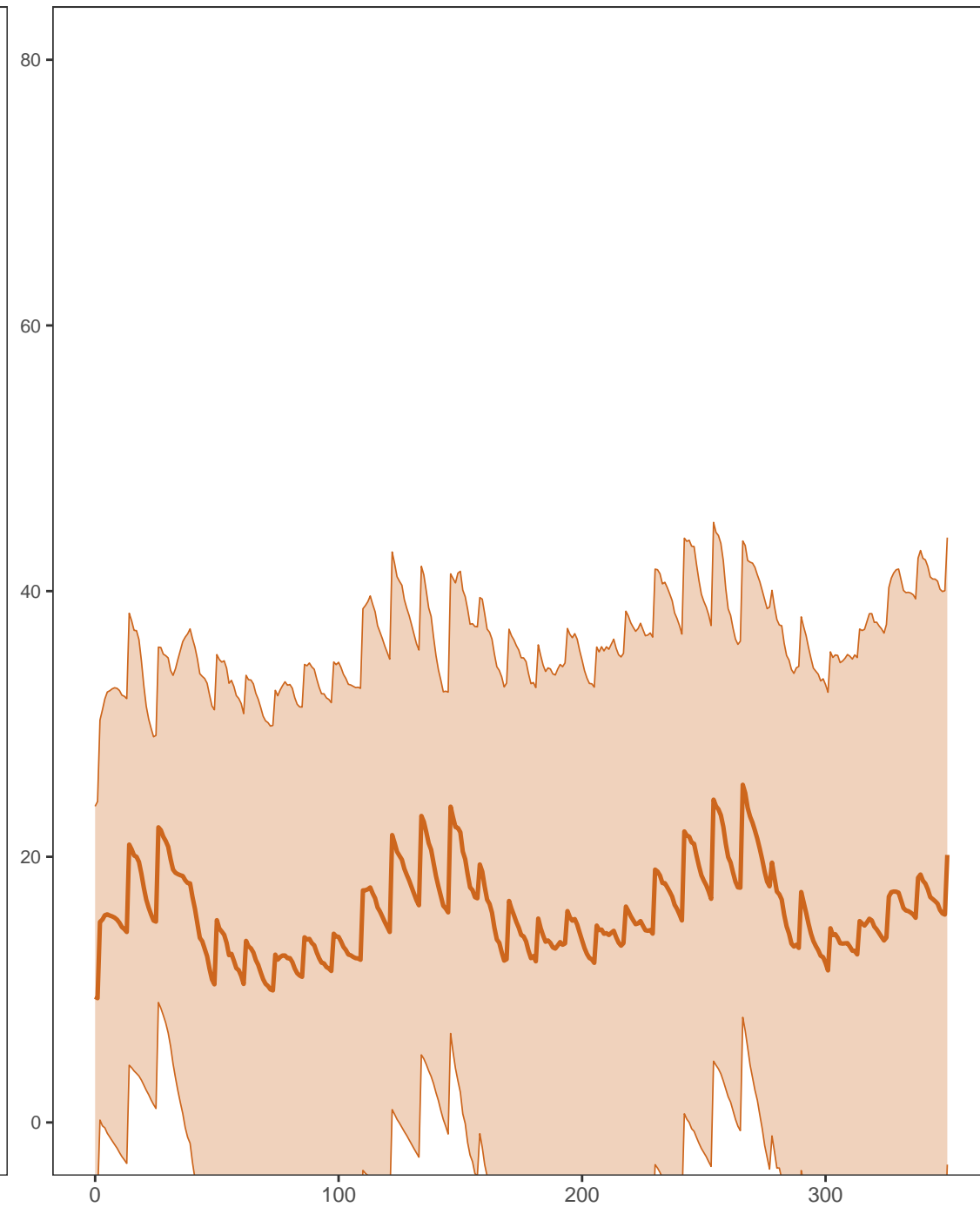


# Lichens BDV Richness Over Time

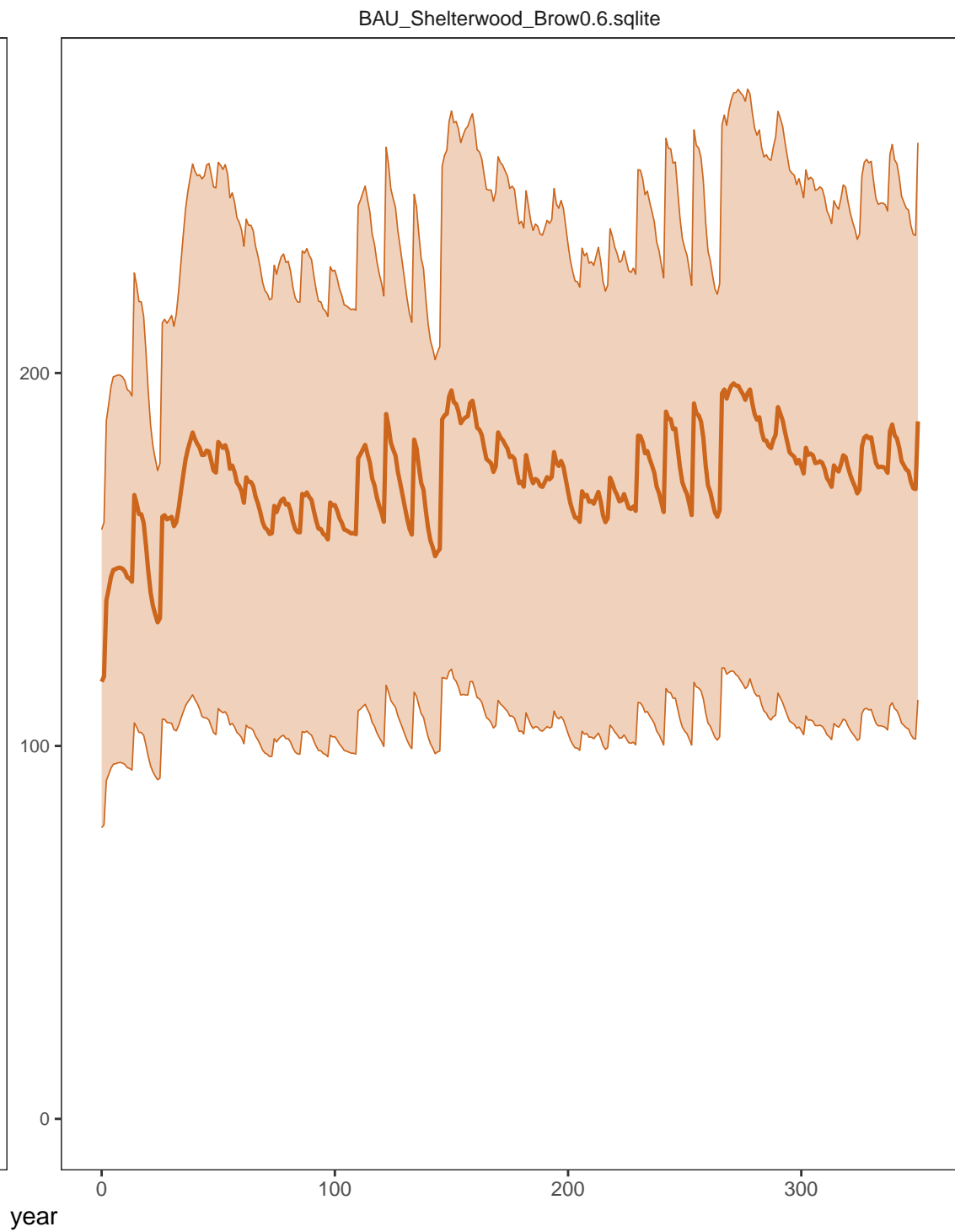
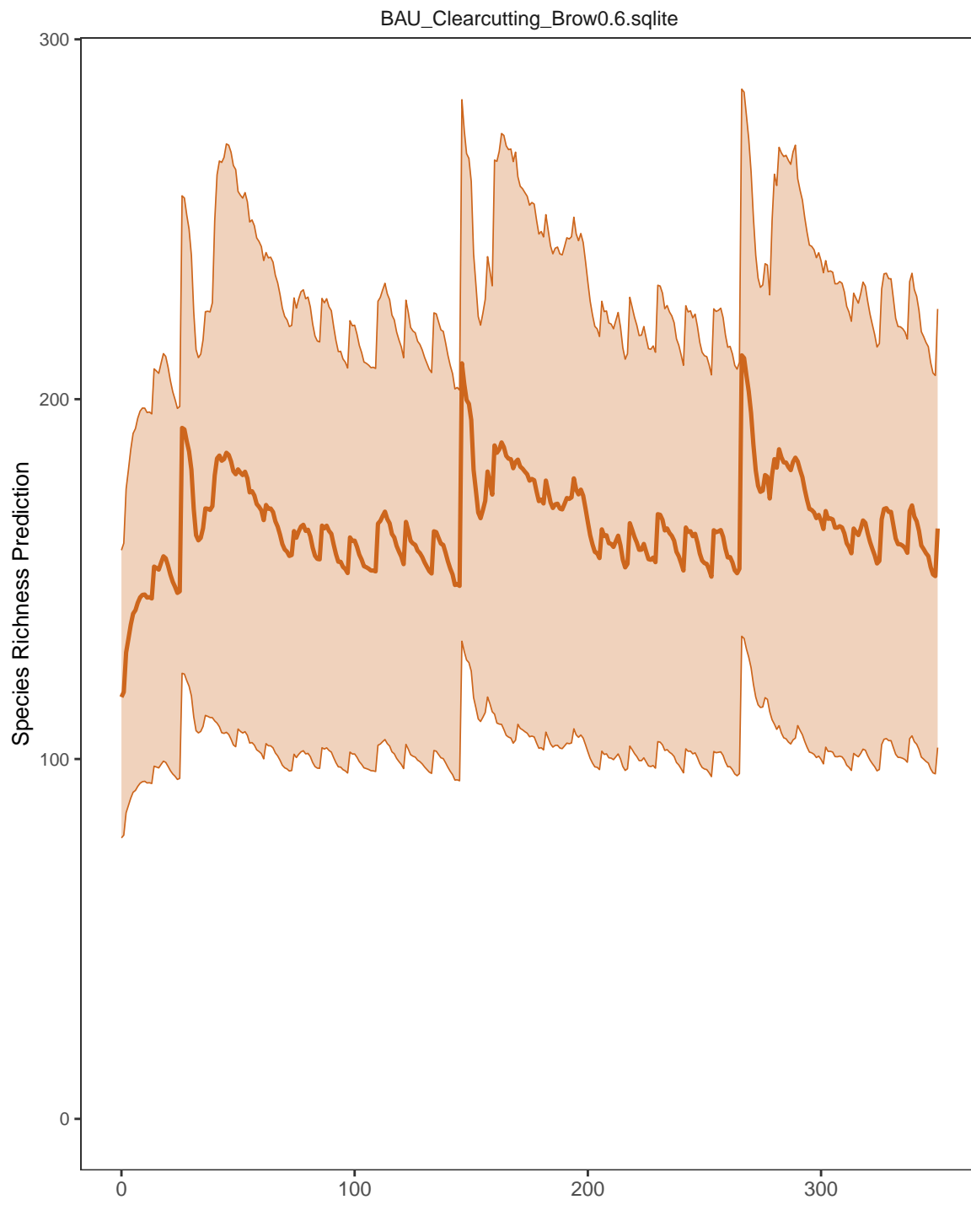
BAU\_Clearcutting\_Brow0.6.sqlite



BAU\_Shelterwood\_Brow0.6.sqlite

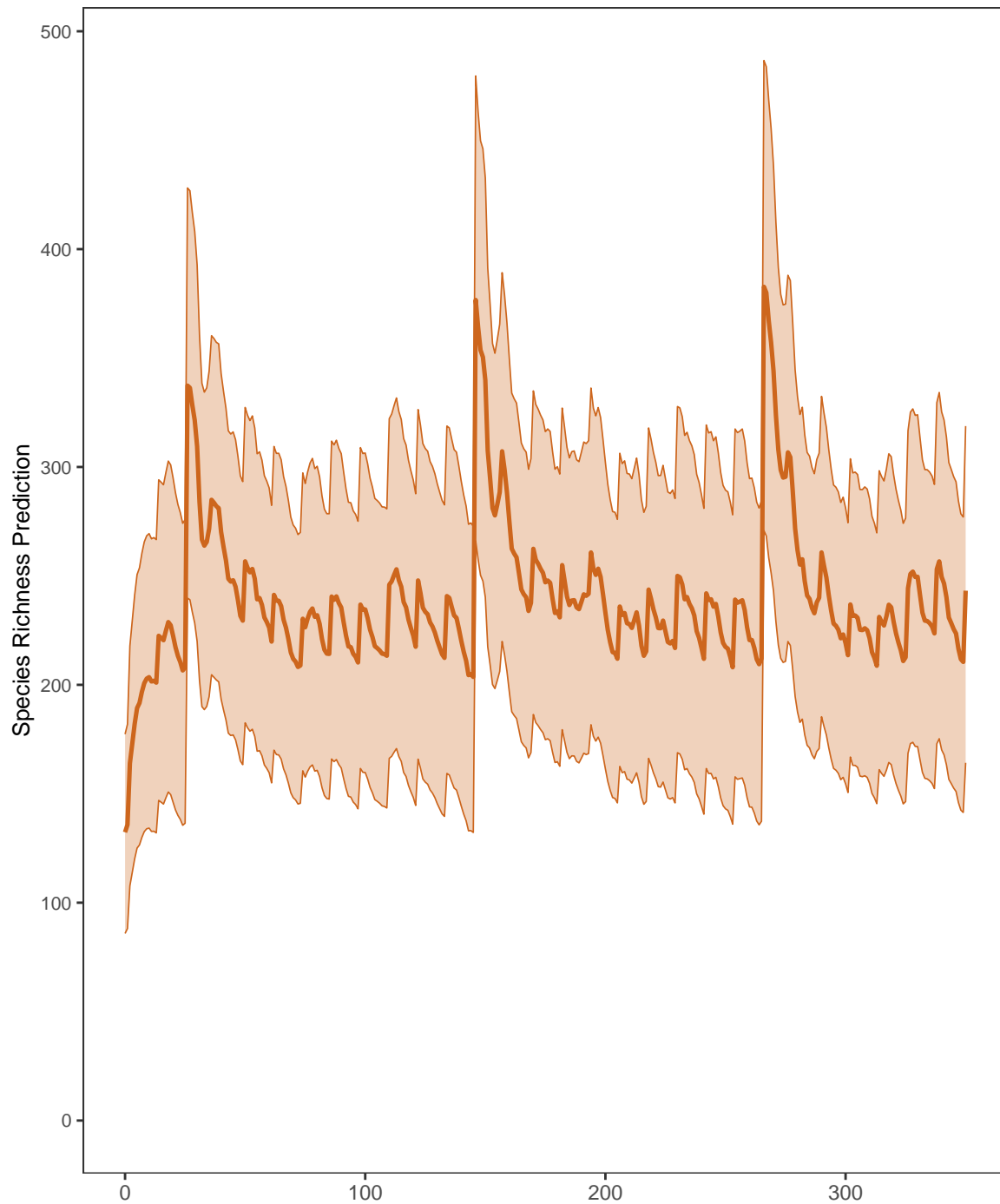


# Macrofungi BDV Richness Over Time

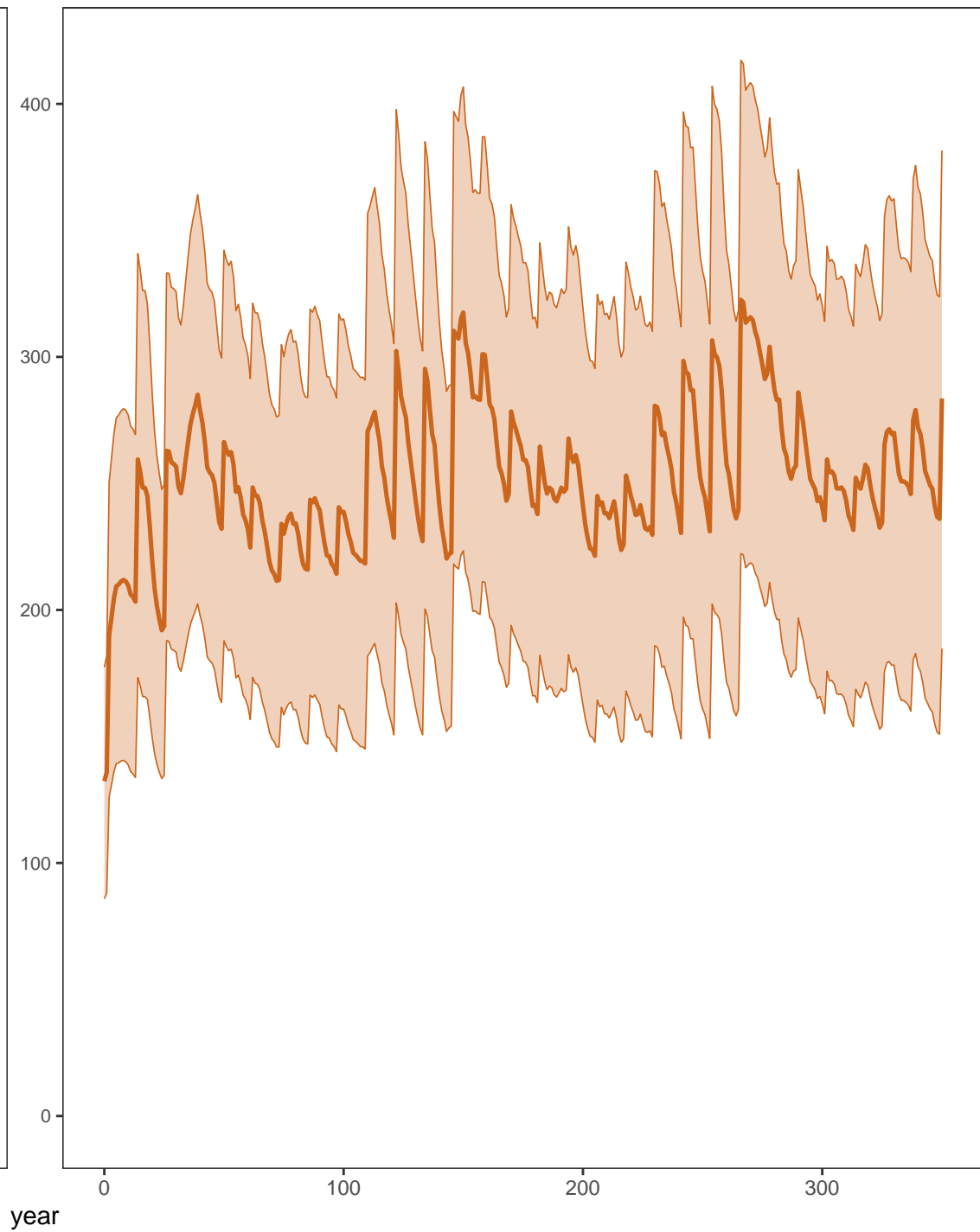


# Macrofungi IUCN Red List BDV Richness Overweighted

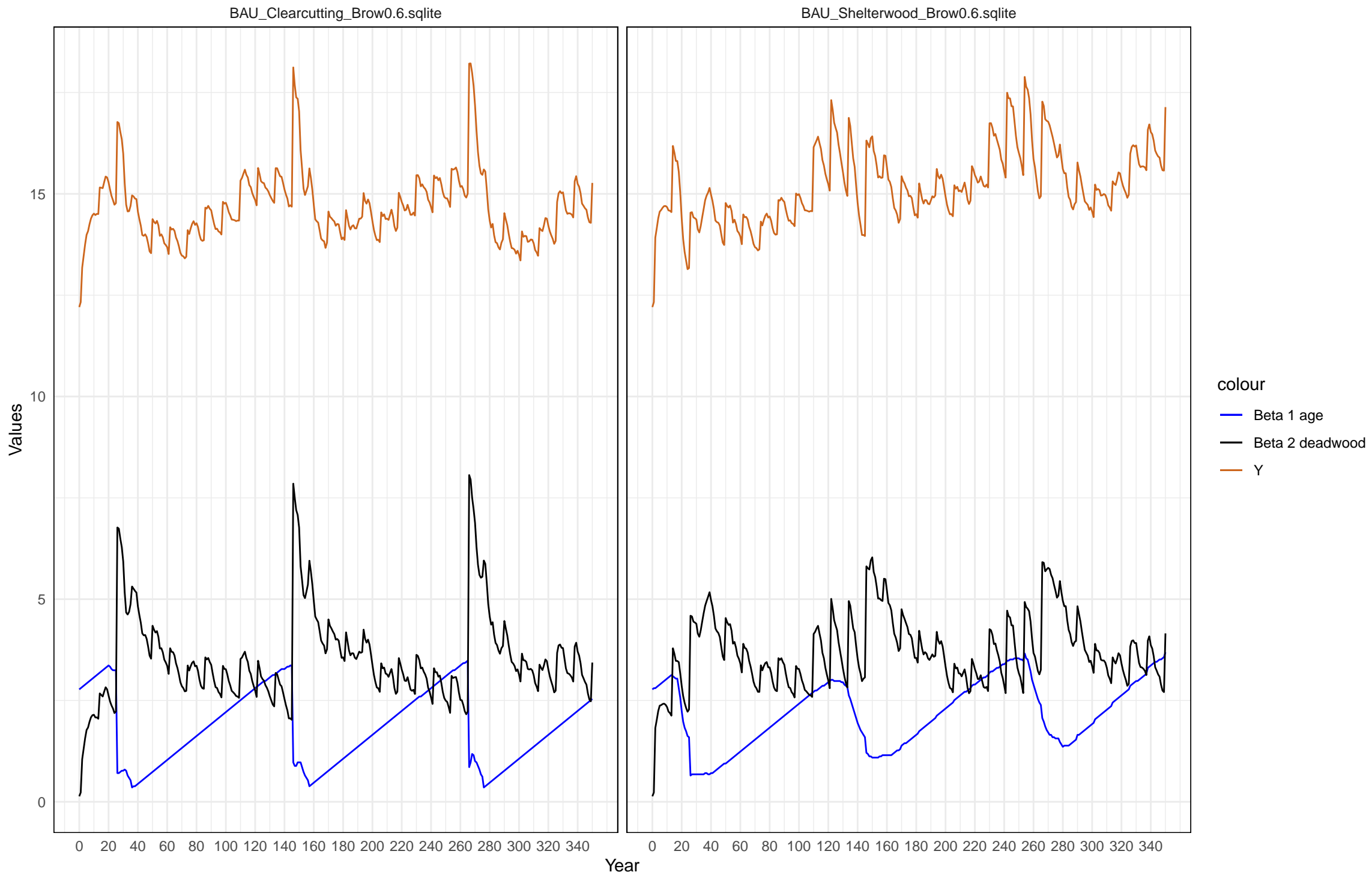
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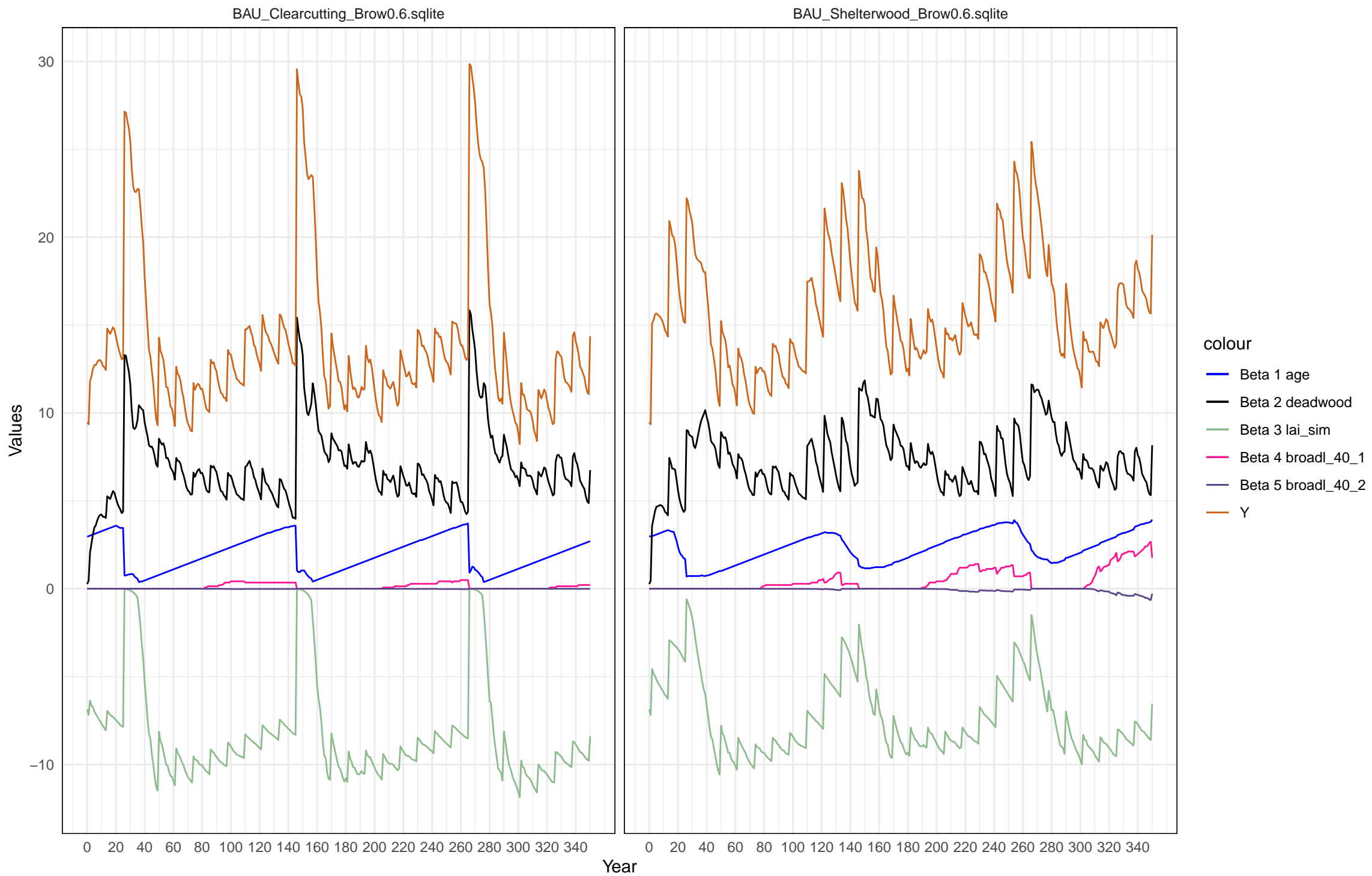


# Time Series of Bryophytes in function of Beta 1 and Beta 2

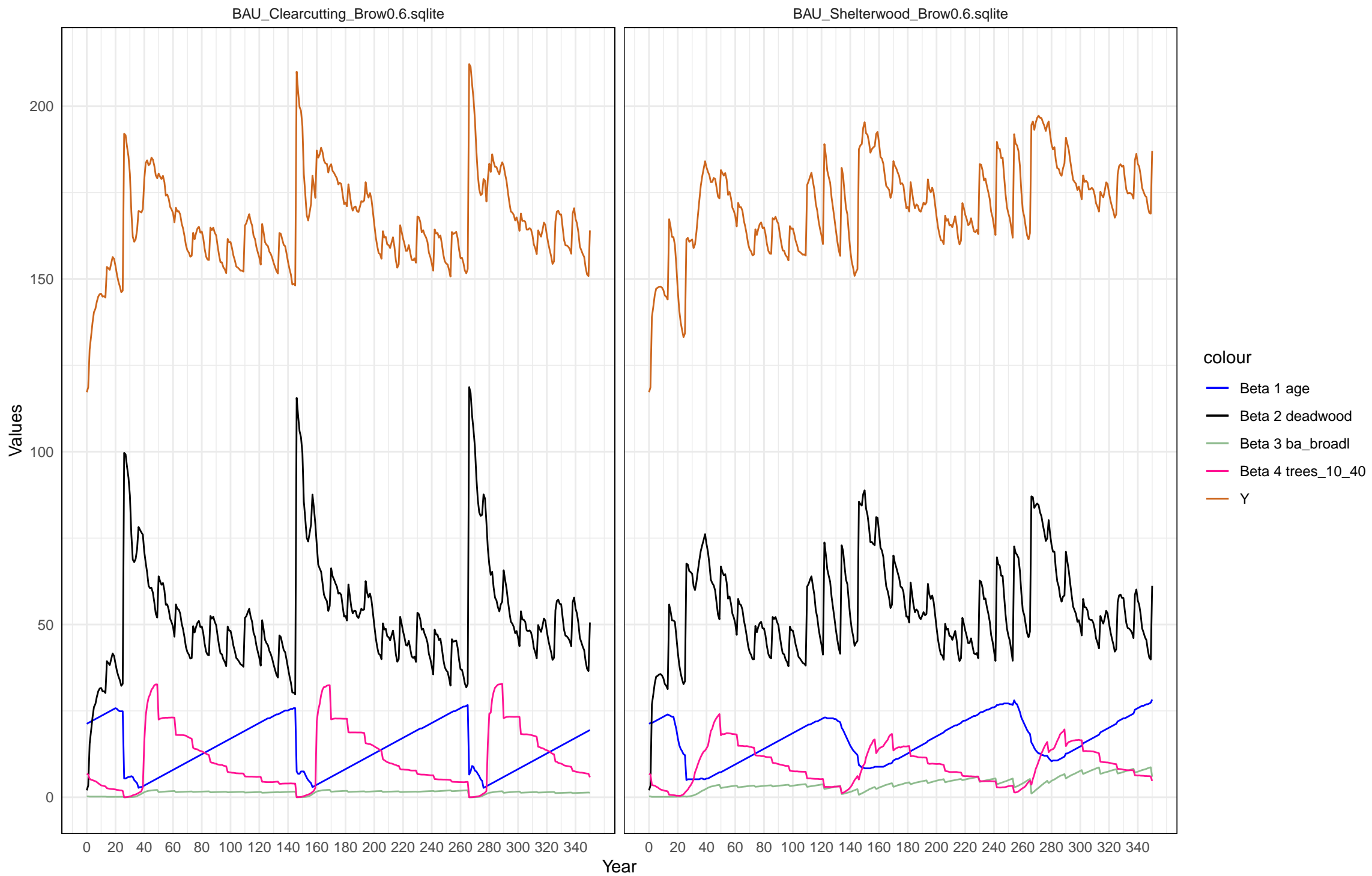




# Time Series of Lichens in function of Beta 1 to 5



# Time Series of Macrofungi in function of Beta 1 to 4



# Time Series of Red List Macrofungi in function of Beta 1 to 3

