WHAM for unnamed stock

Model years: 1-20

Number of stocks: 1

Number of regions: 1

Number of fleets: 1

Fleet Age Comp Models: Multinomial

Number of indices: 6

Index Age Comp Models: Multinomial, Multinomial, Multinomial, Multinomial, Multinomial, Multinomial

Recruitment model for each stock: Random about mean

No Environmental covariates.

Number of Selectivity blocks: 7

tivity Block Types: Age-specific, Age-specific, Age-specific, Age-specific, Age-specific, Age-specific

Fleet 1 Selectivity Blocks: 1

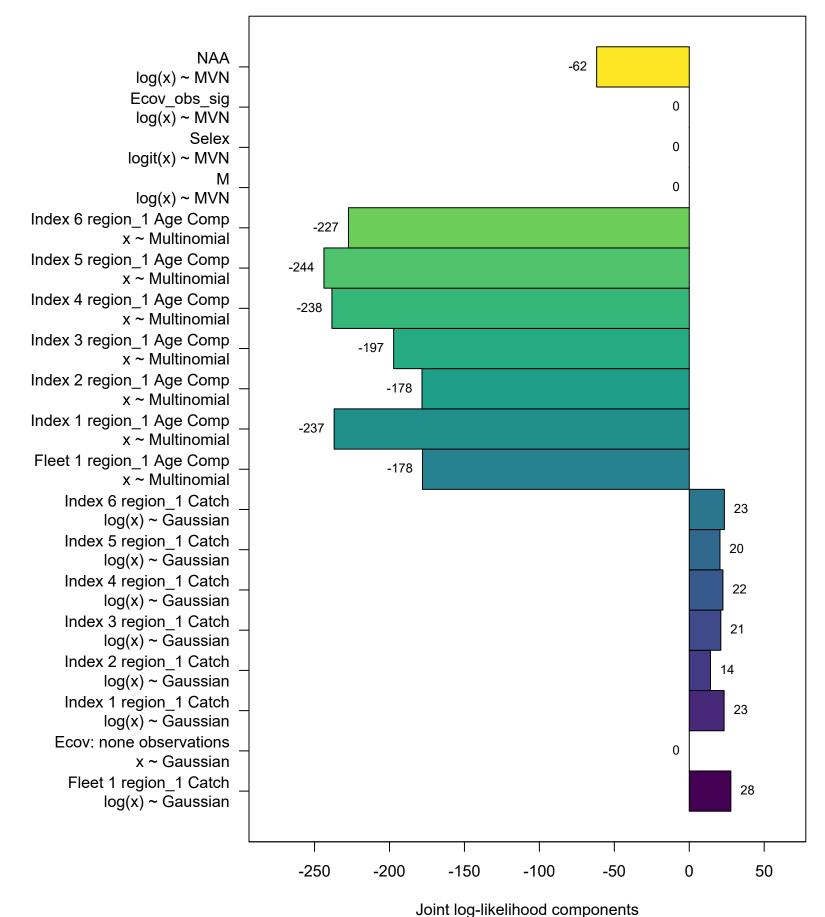
Index 1 Selectivity Blocks: 2

Index 2 Selectivity Blocks: 3

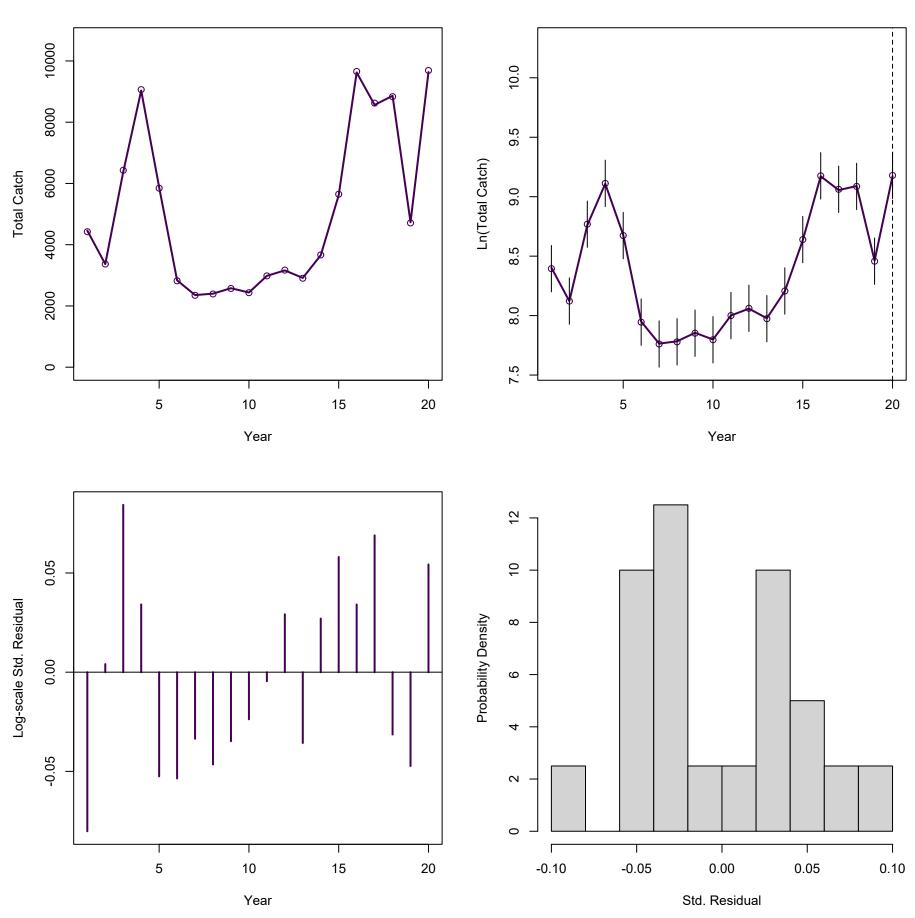
Index 3 Selectivity Blocks: 4

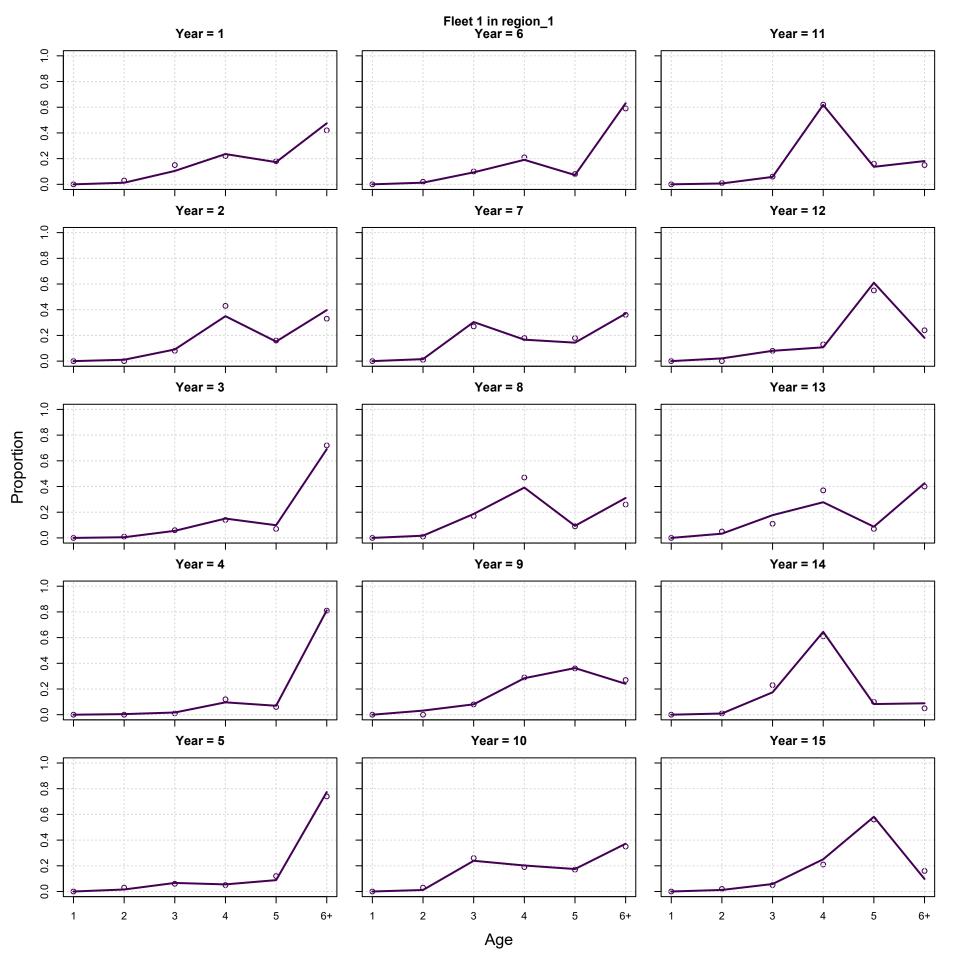
Index 4 Selectivity Blocks: 5

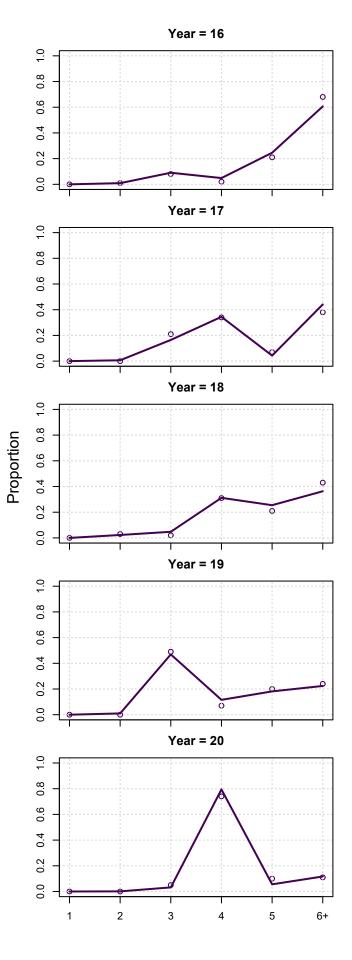
Index 5 Selectivity Blocks: 6

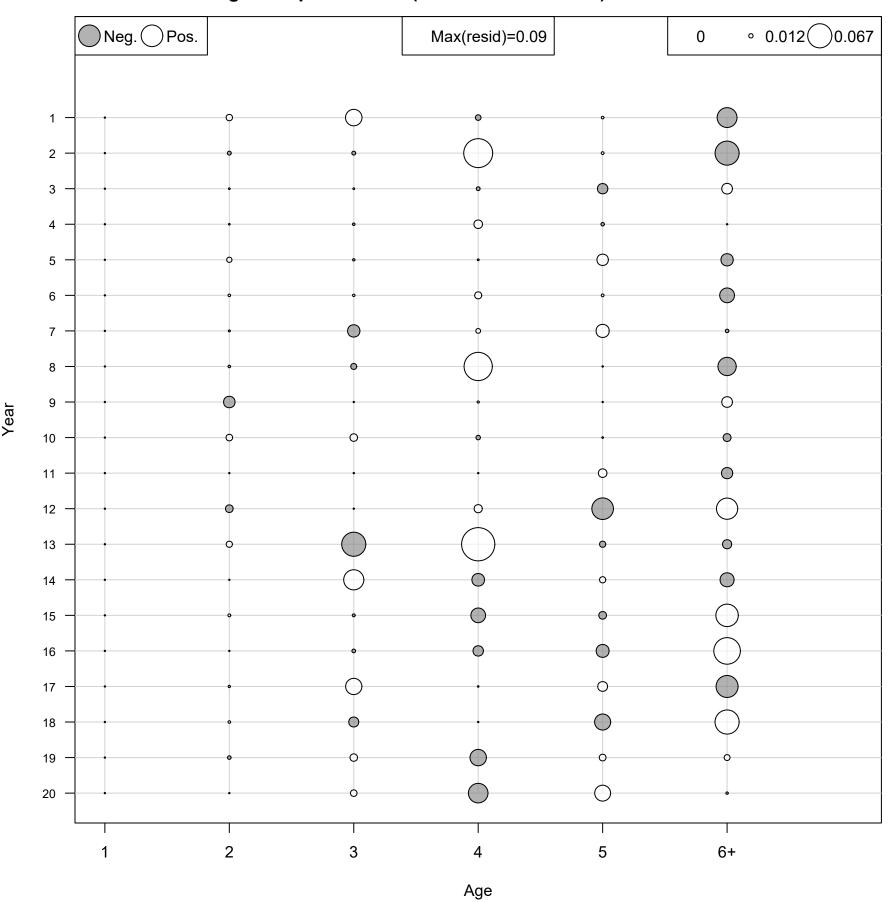


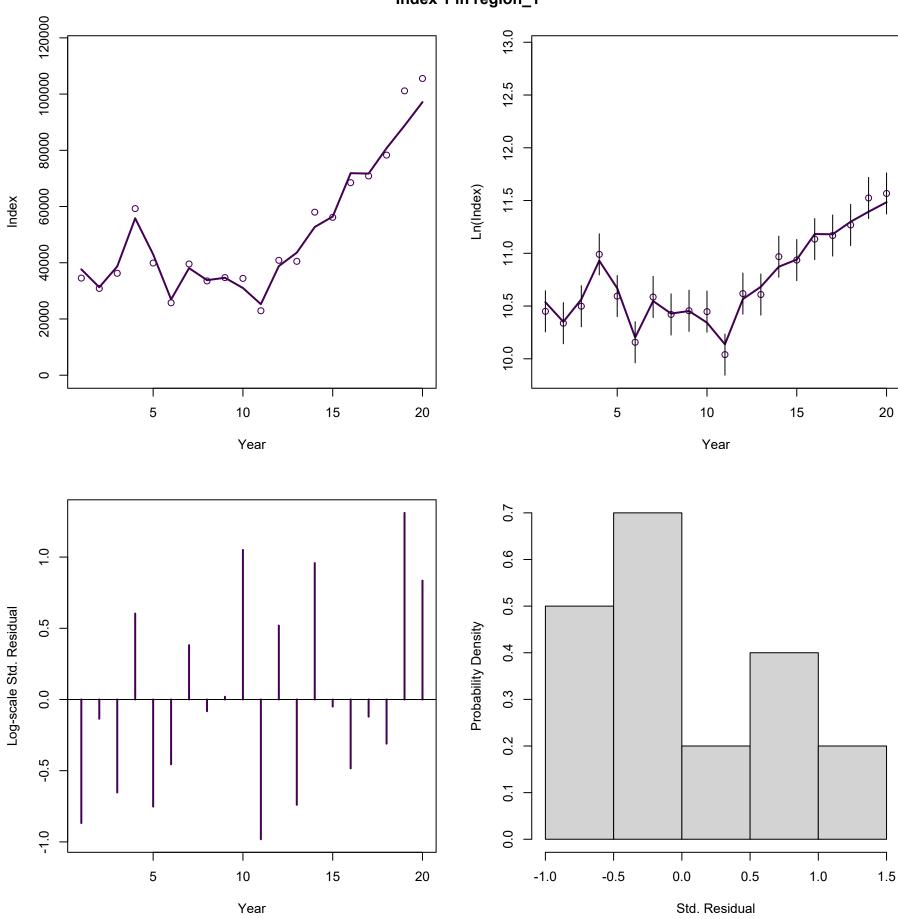
Model: WHAM for unnamed stock 2025-04-11 11:07:48.255657

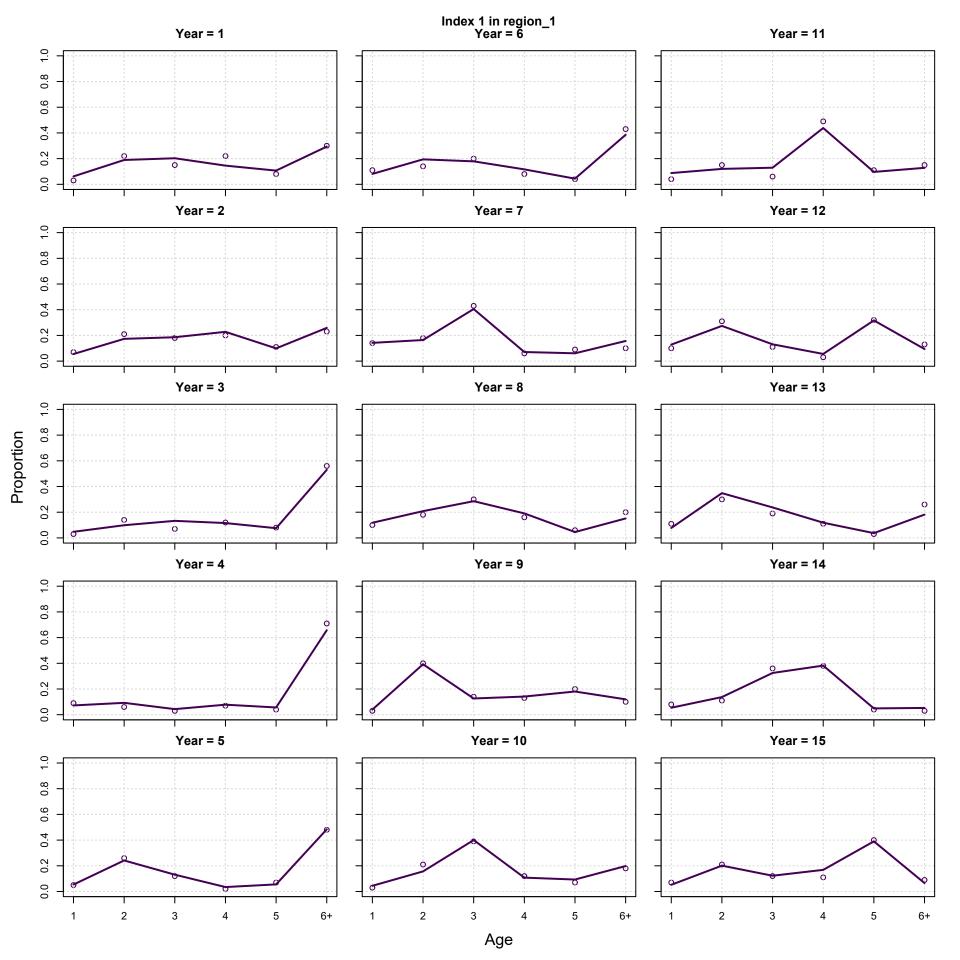


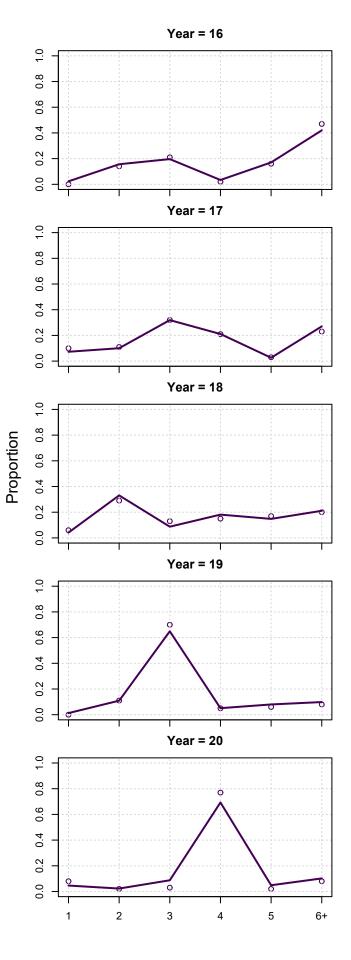


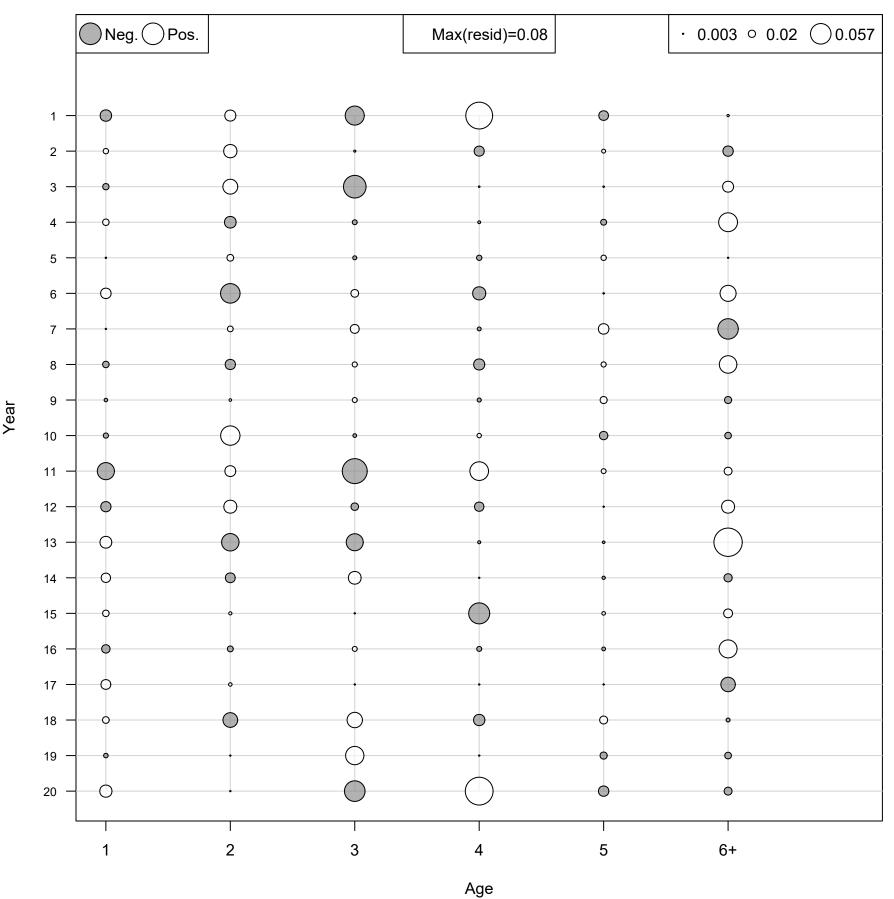


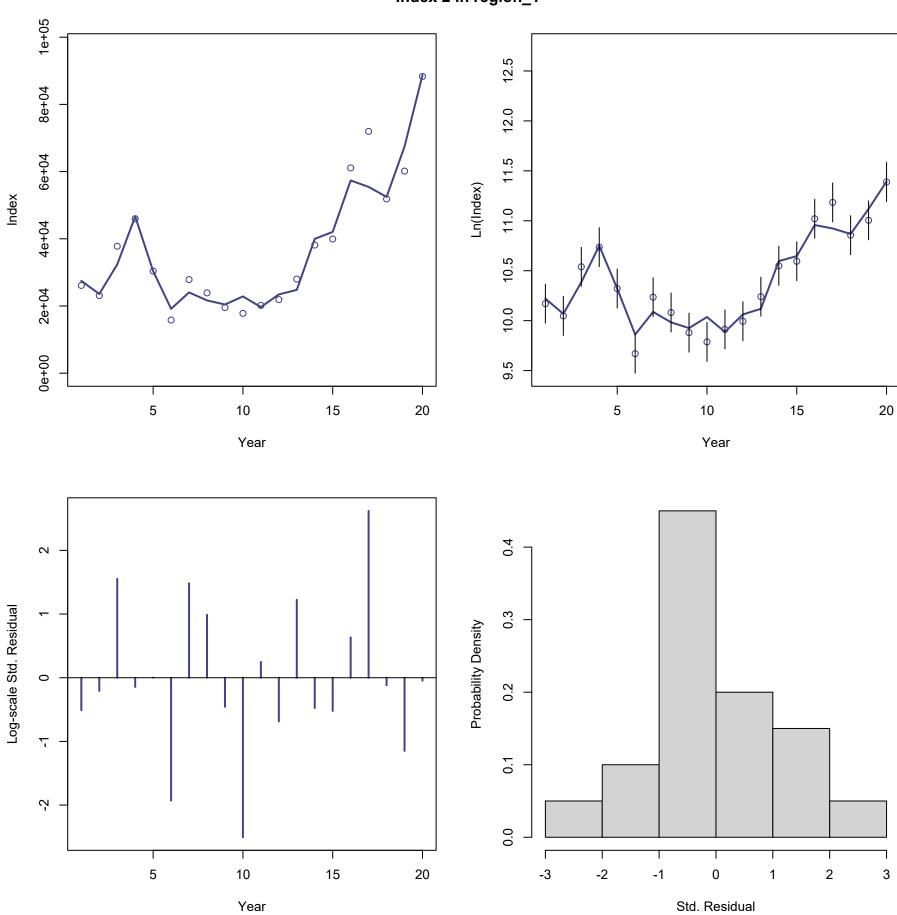


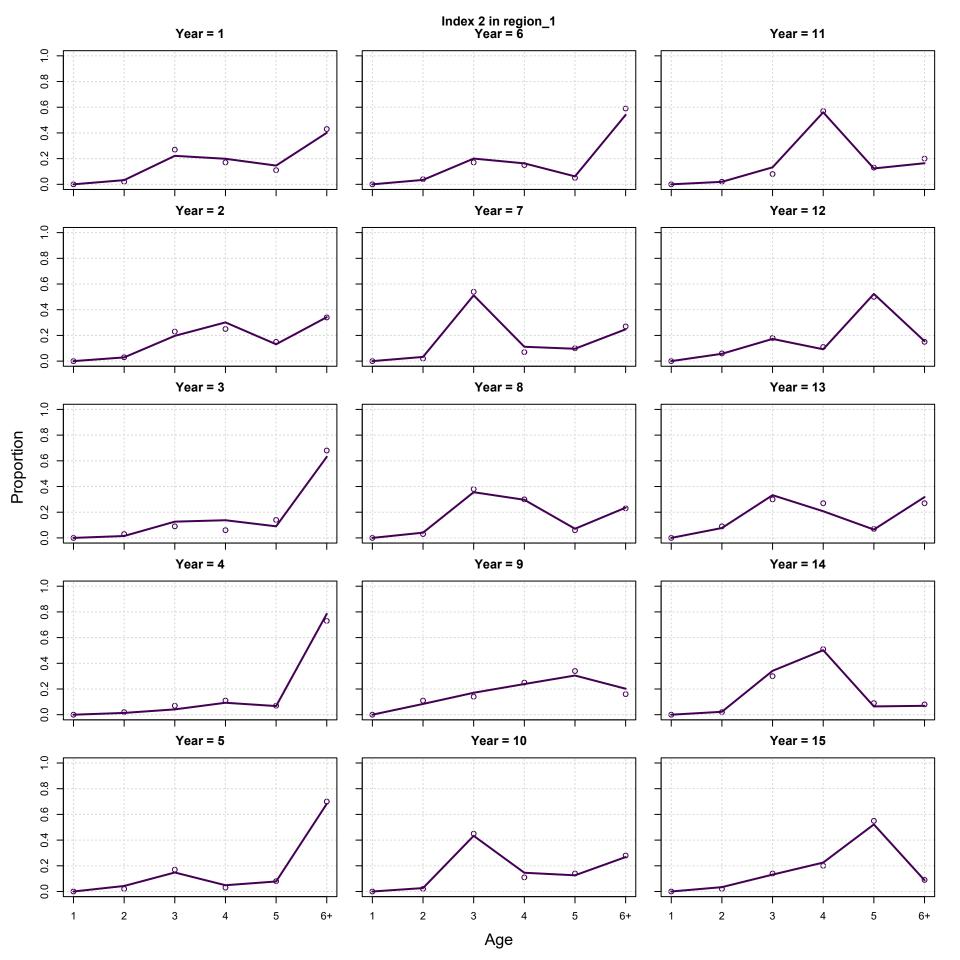


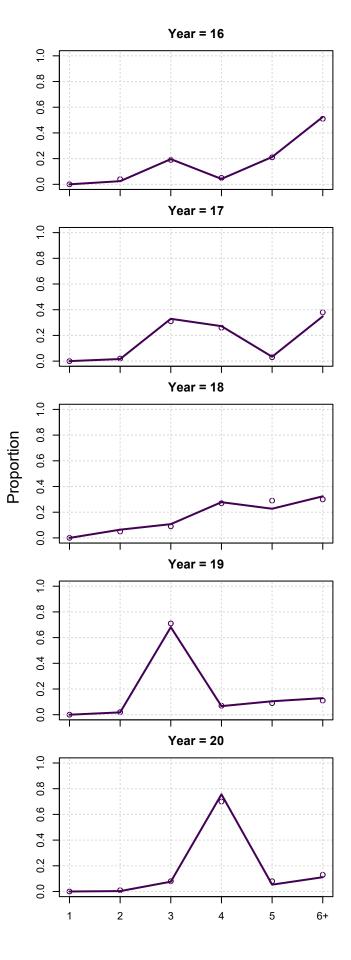


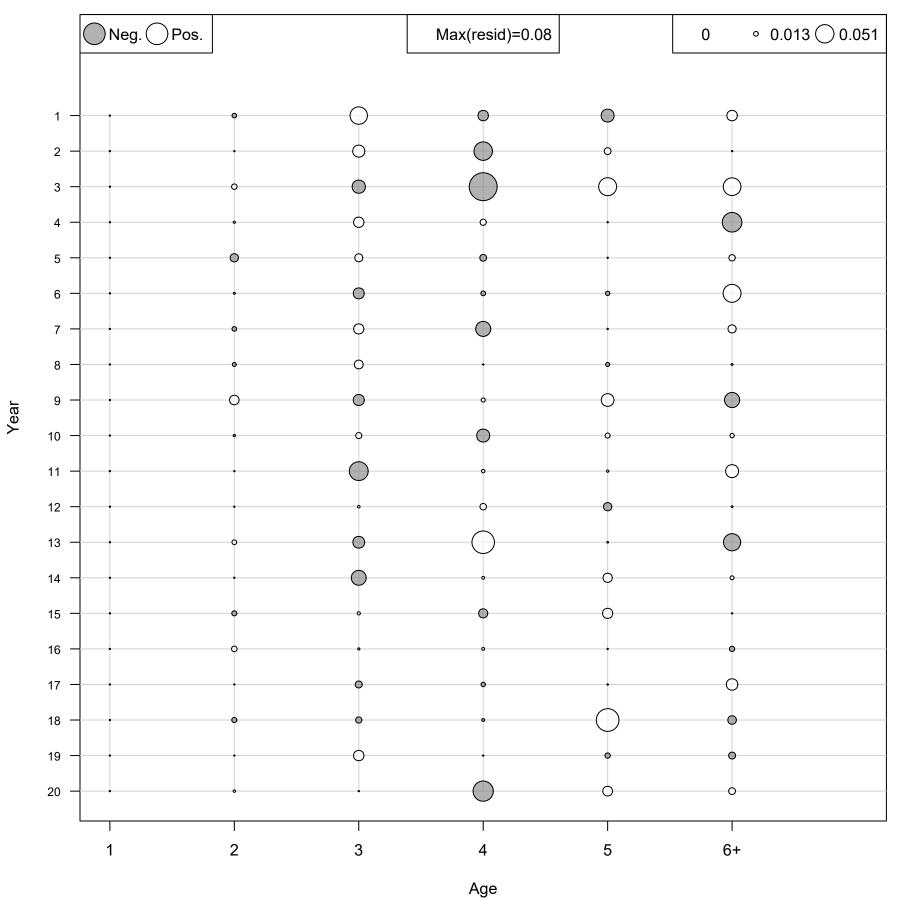


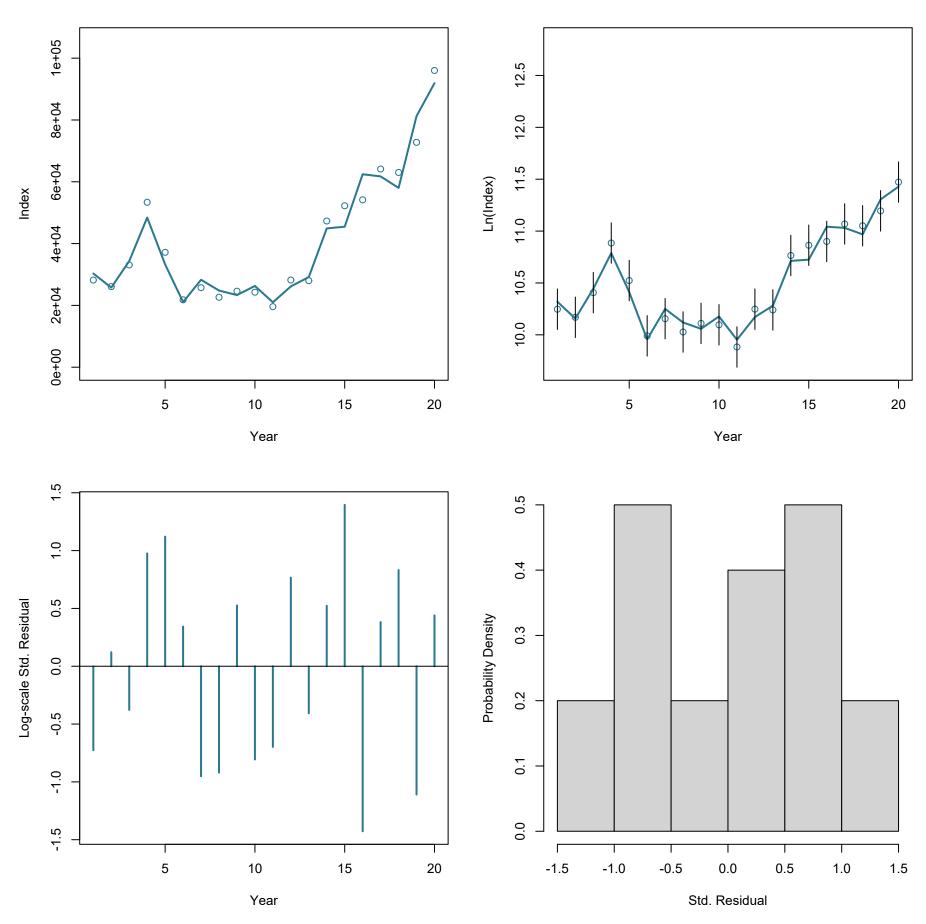


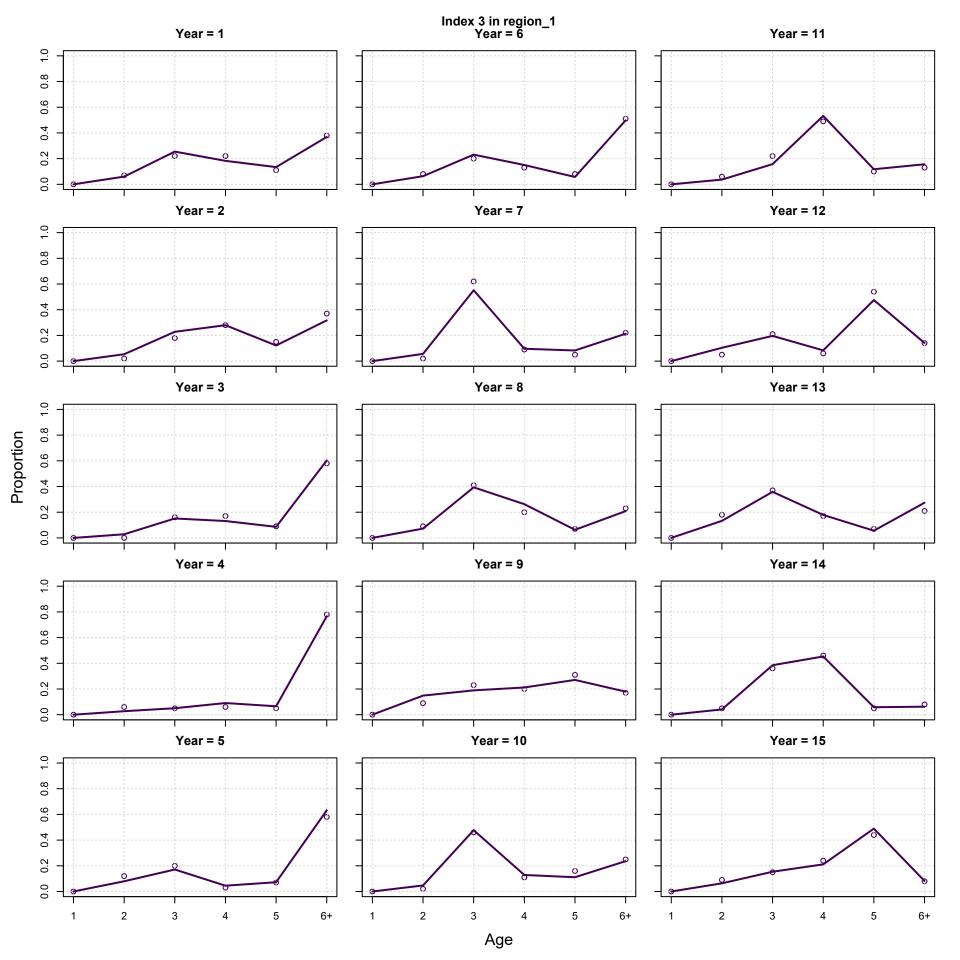


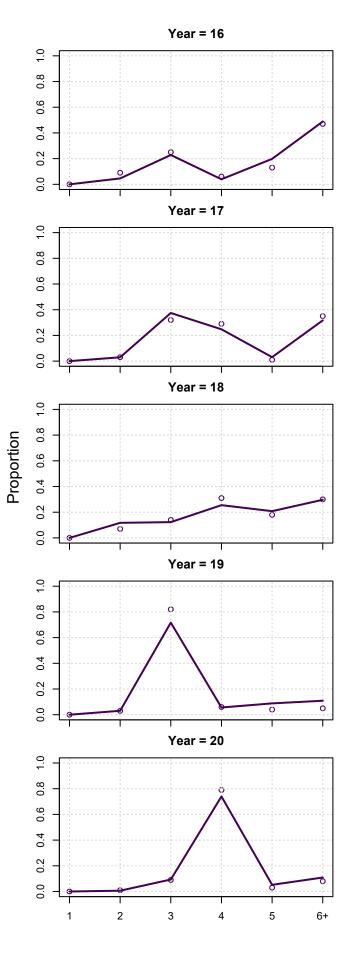


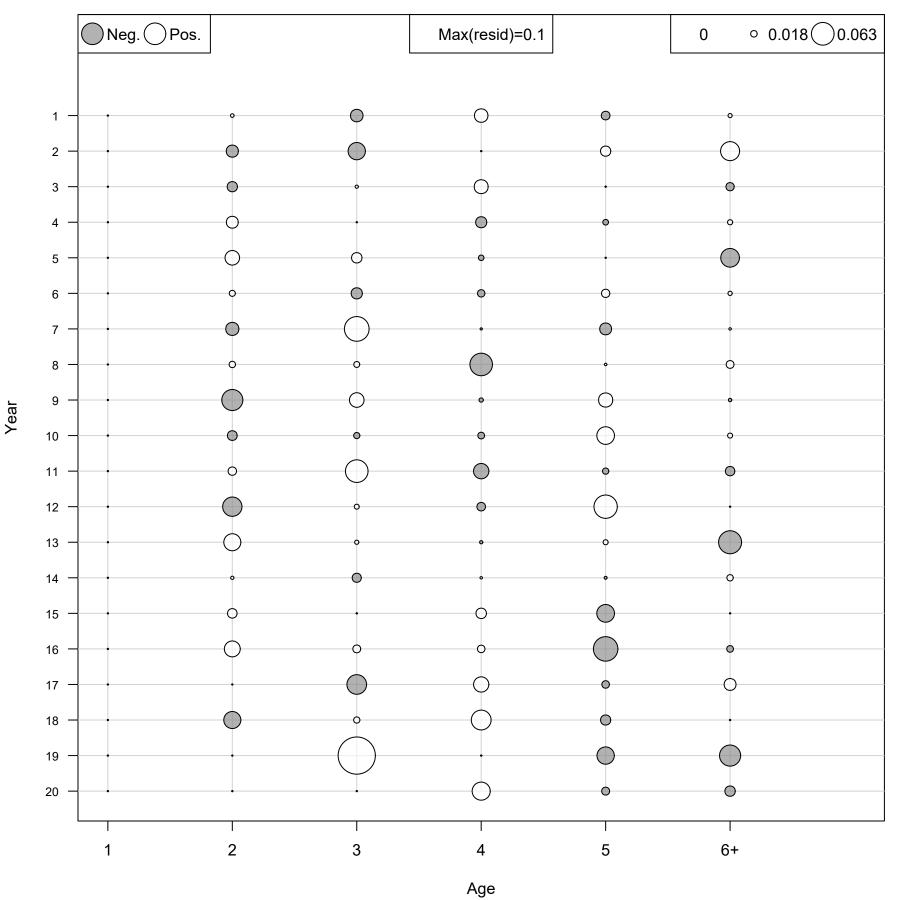


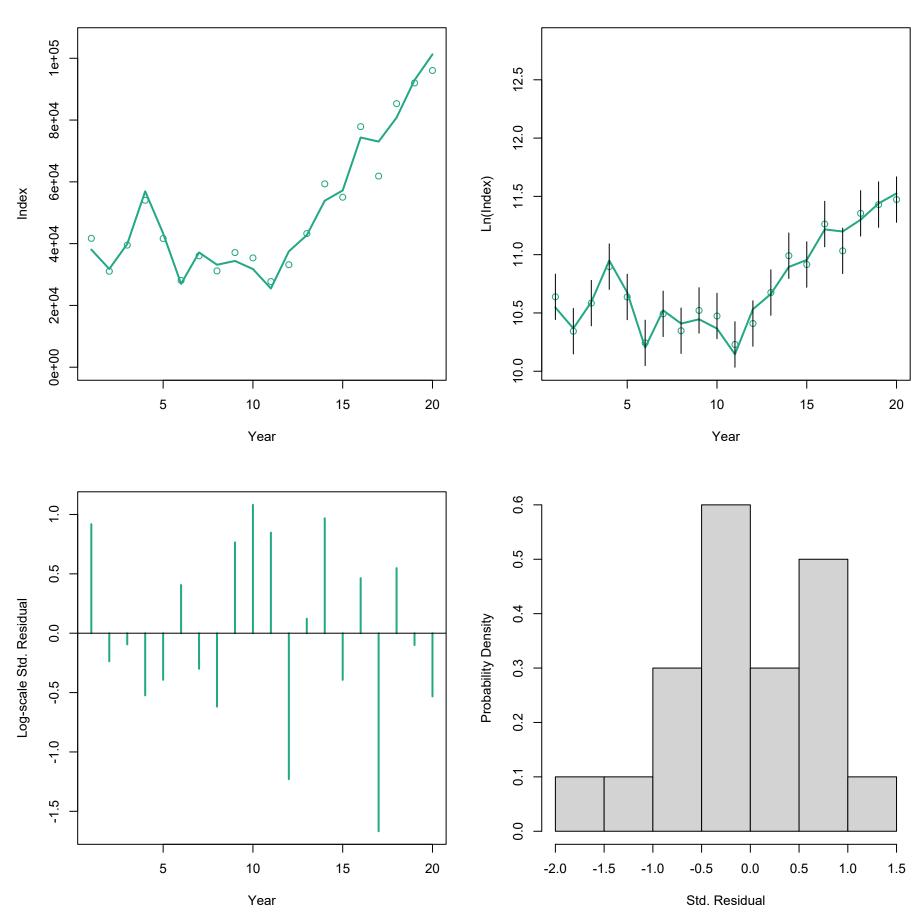


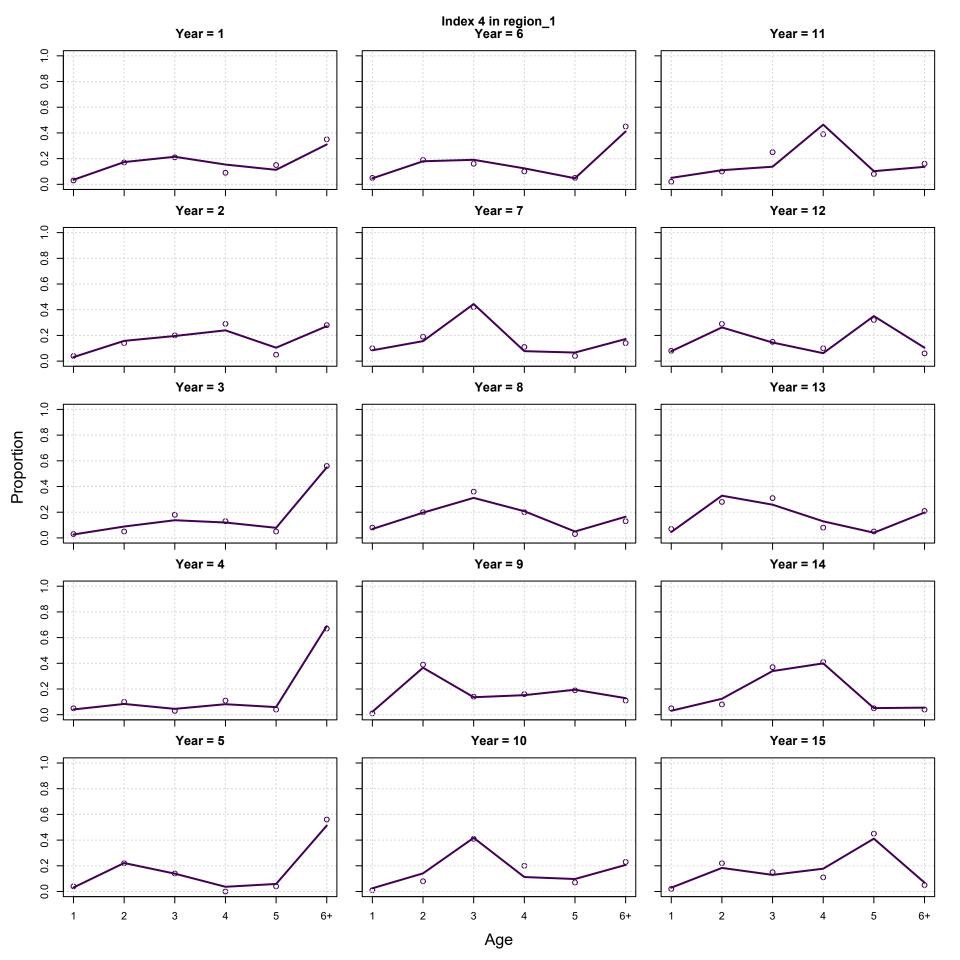


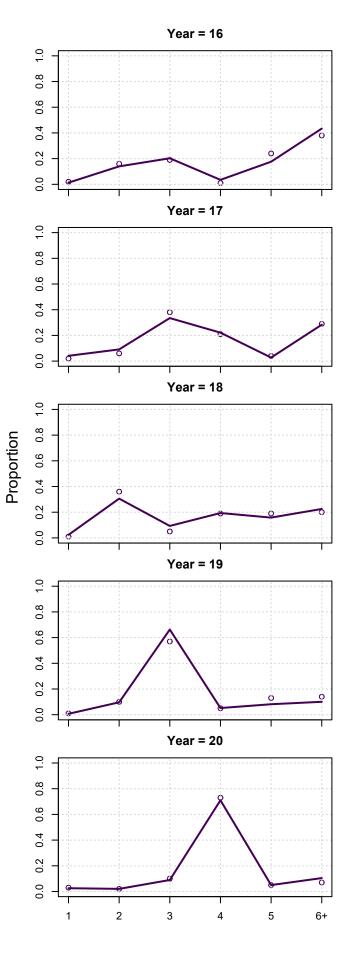


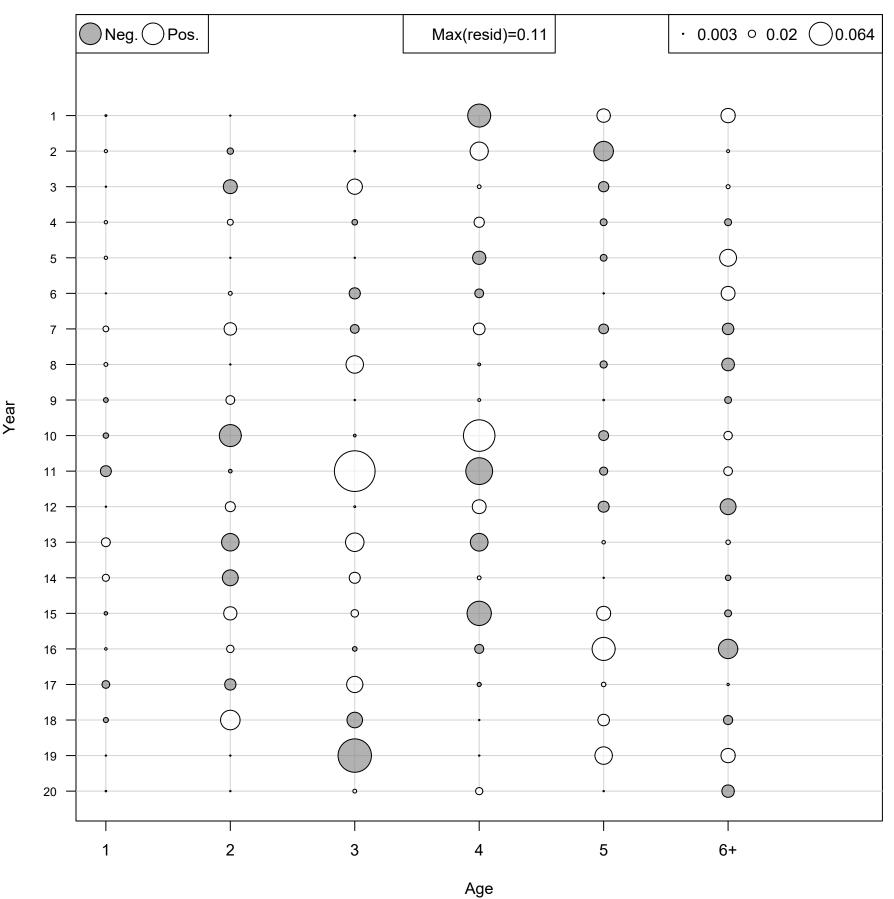


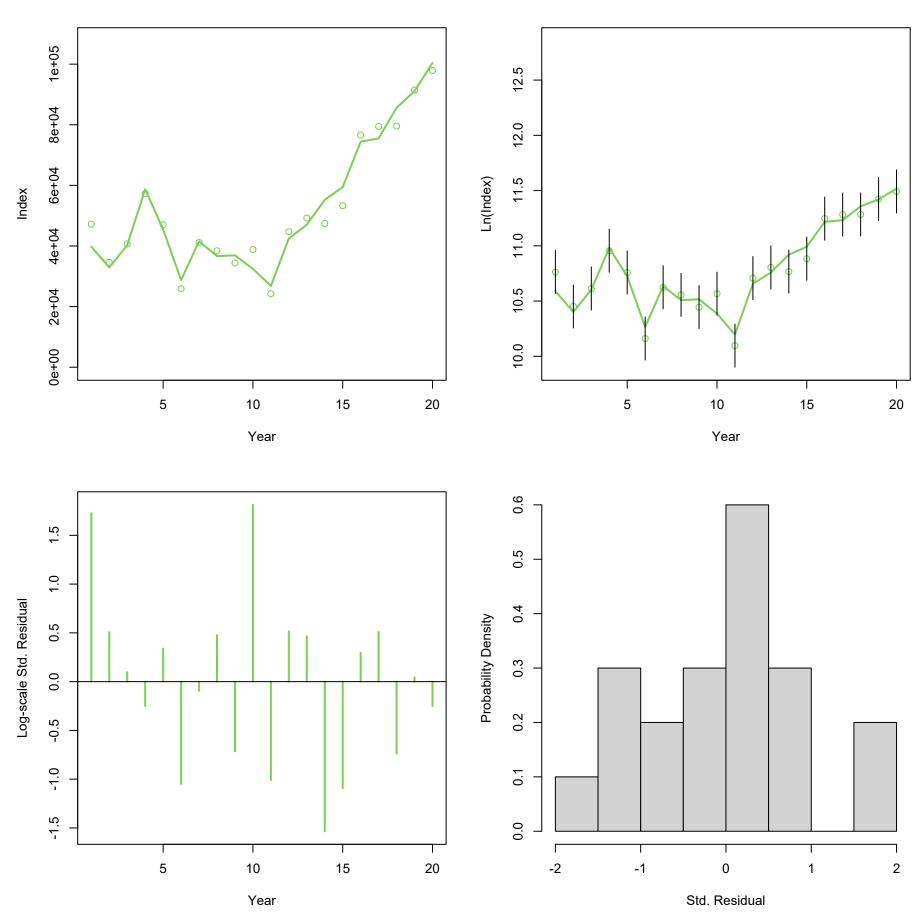


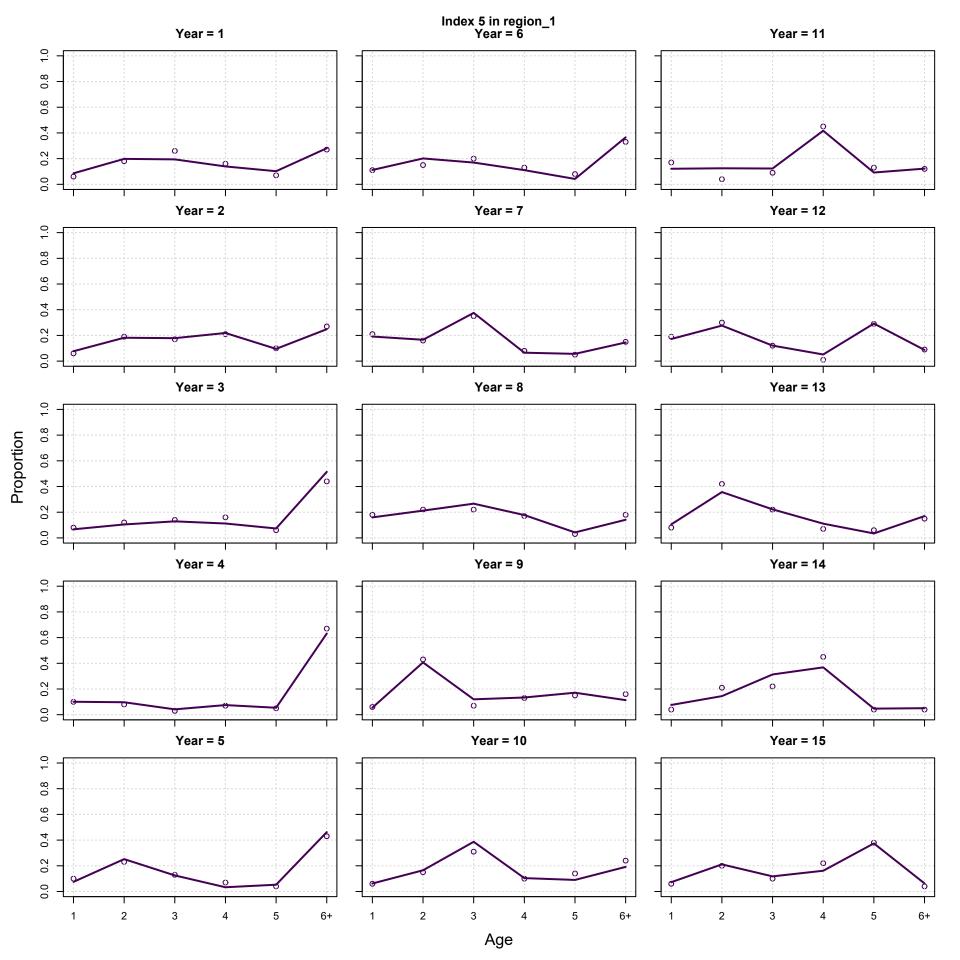


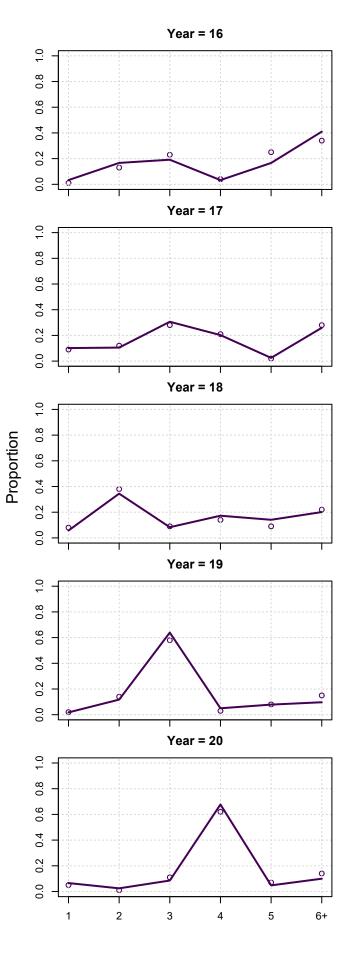


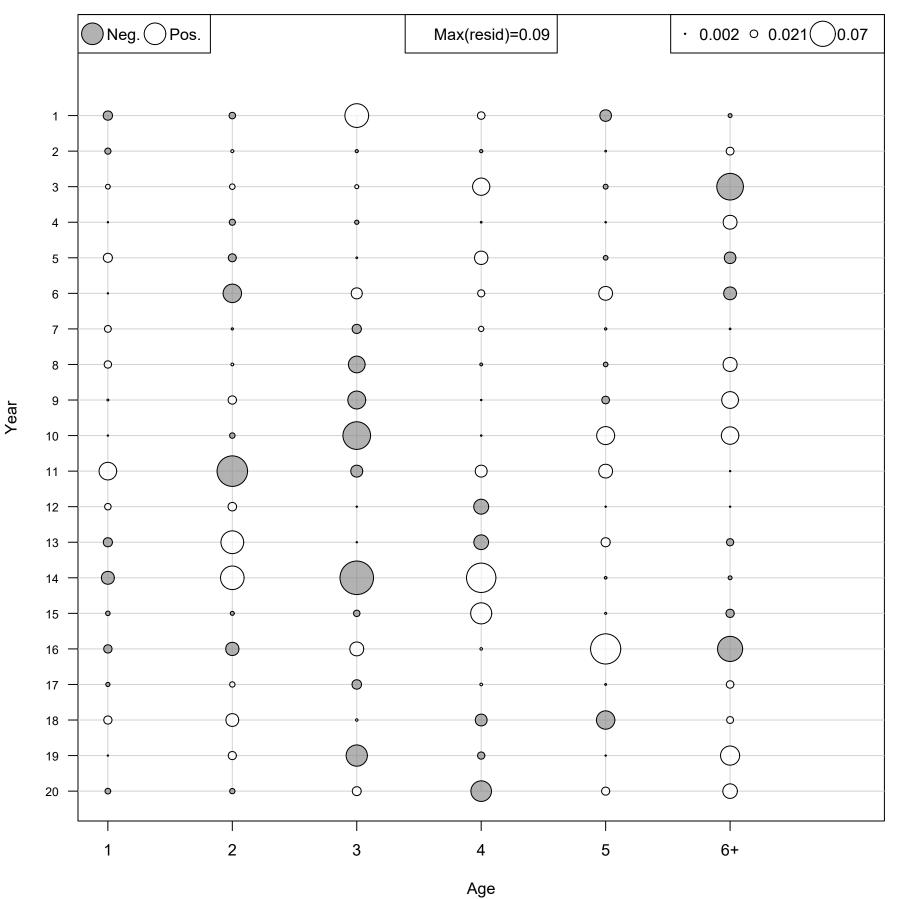


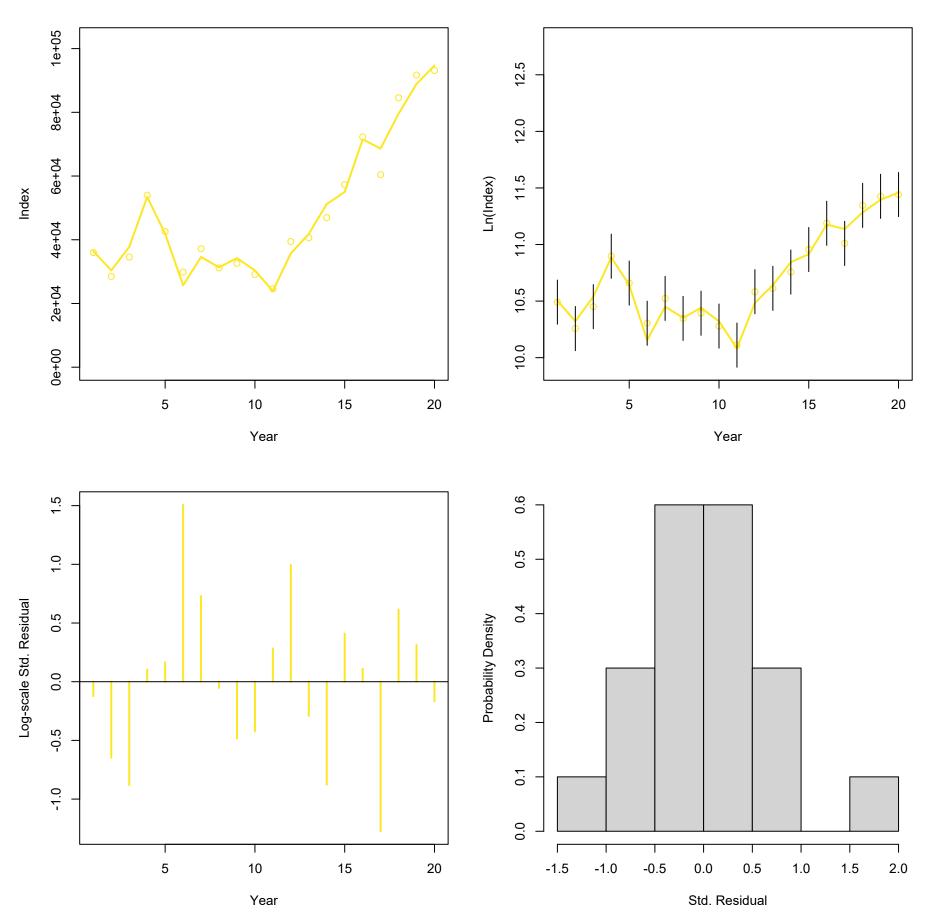


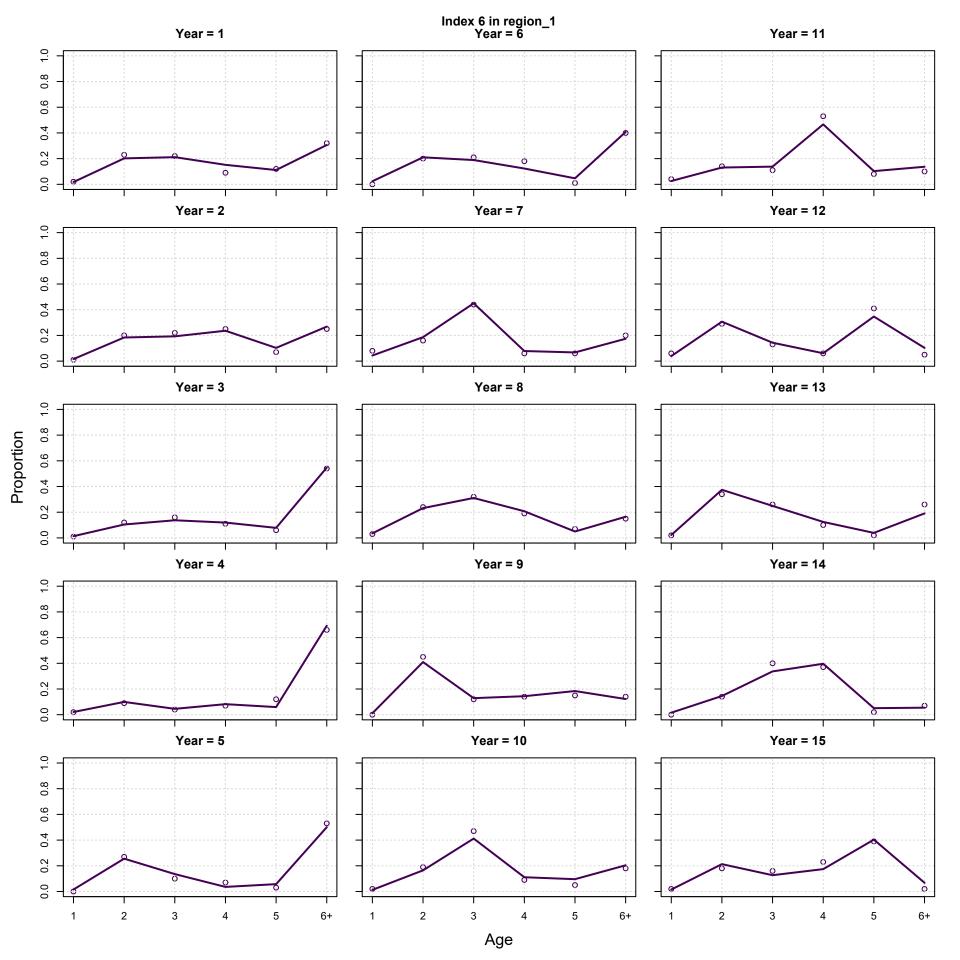


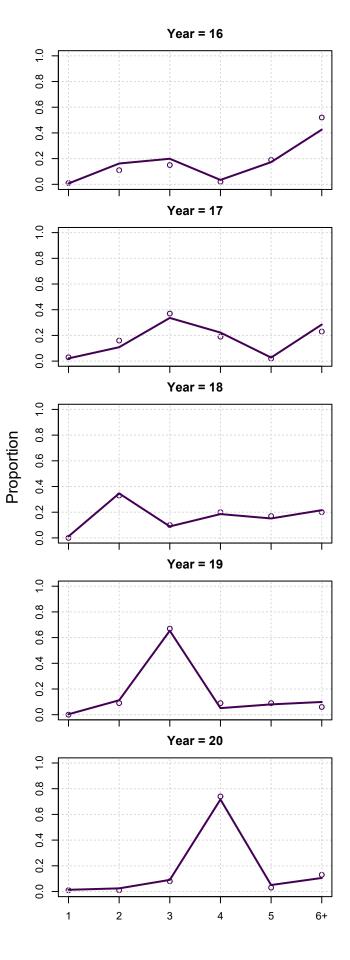


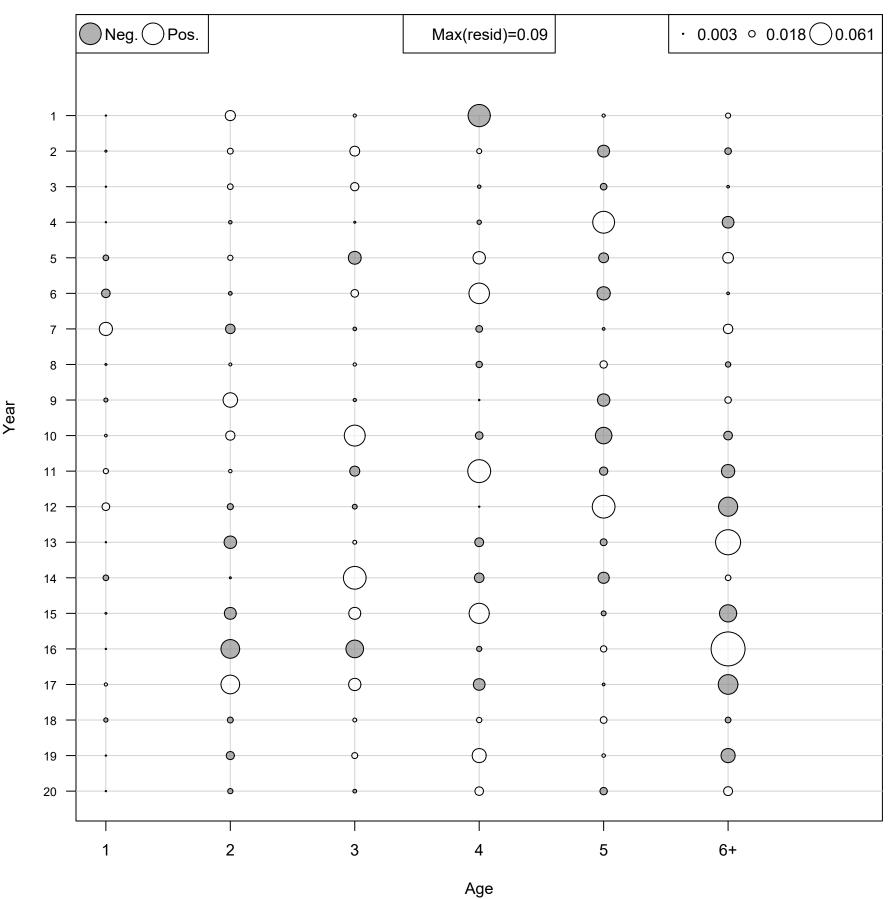




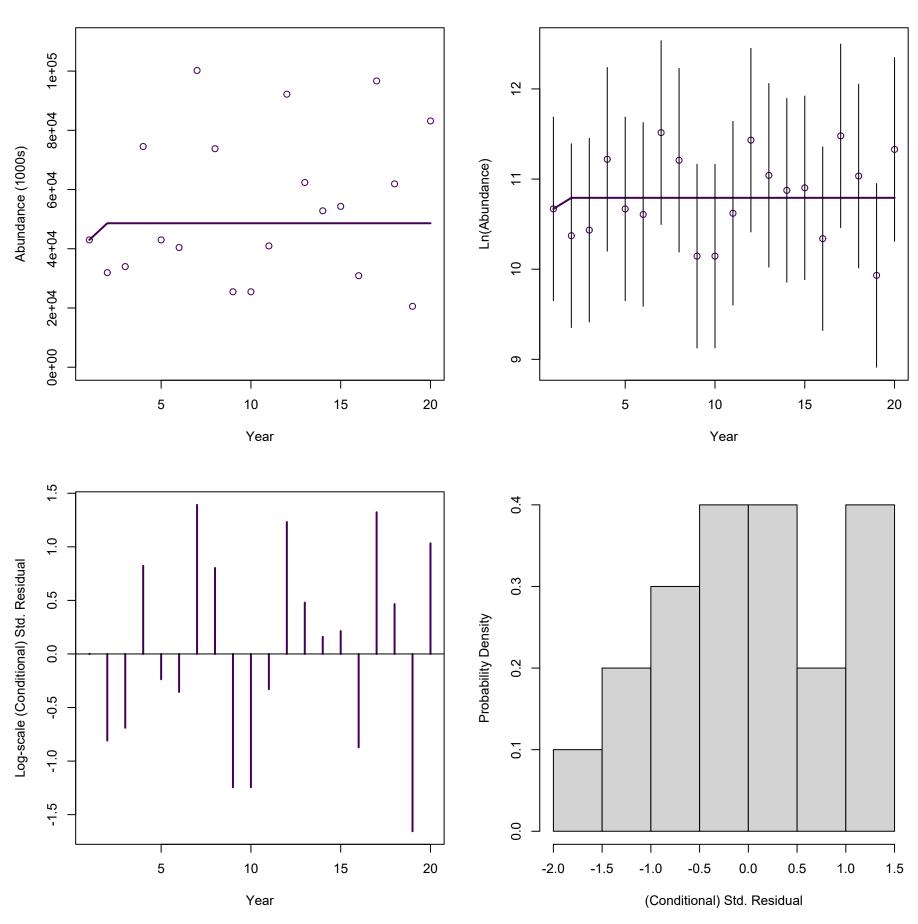




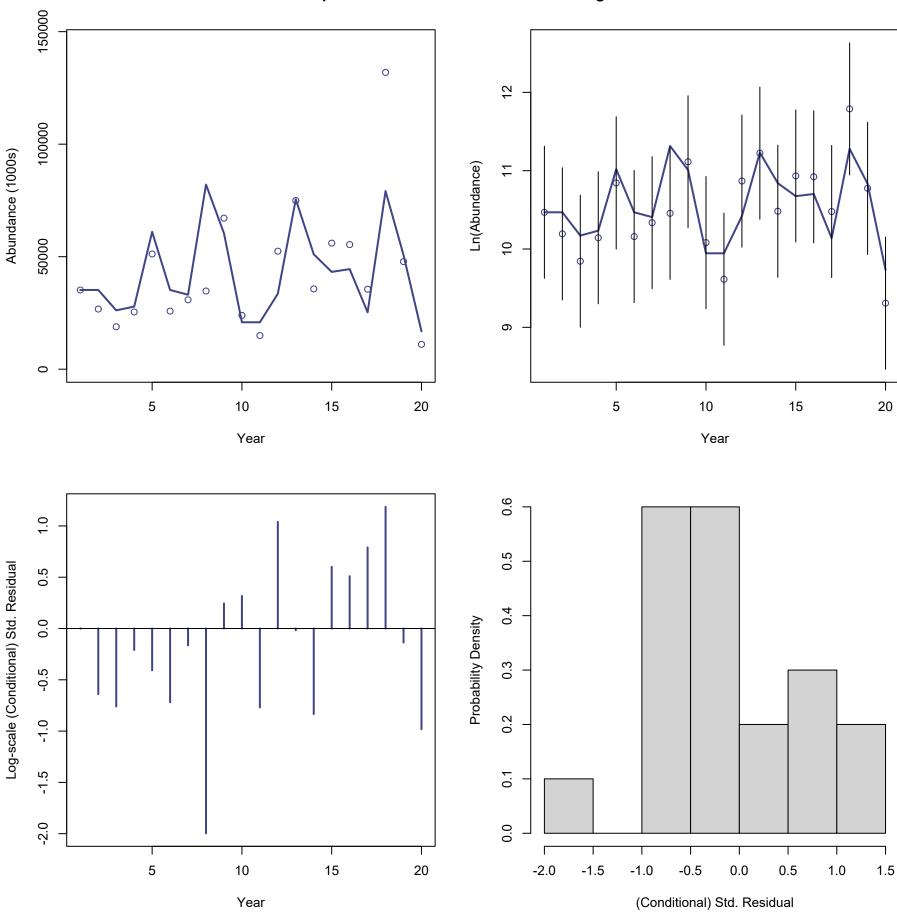




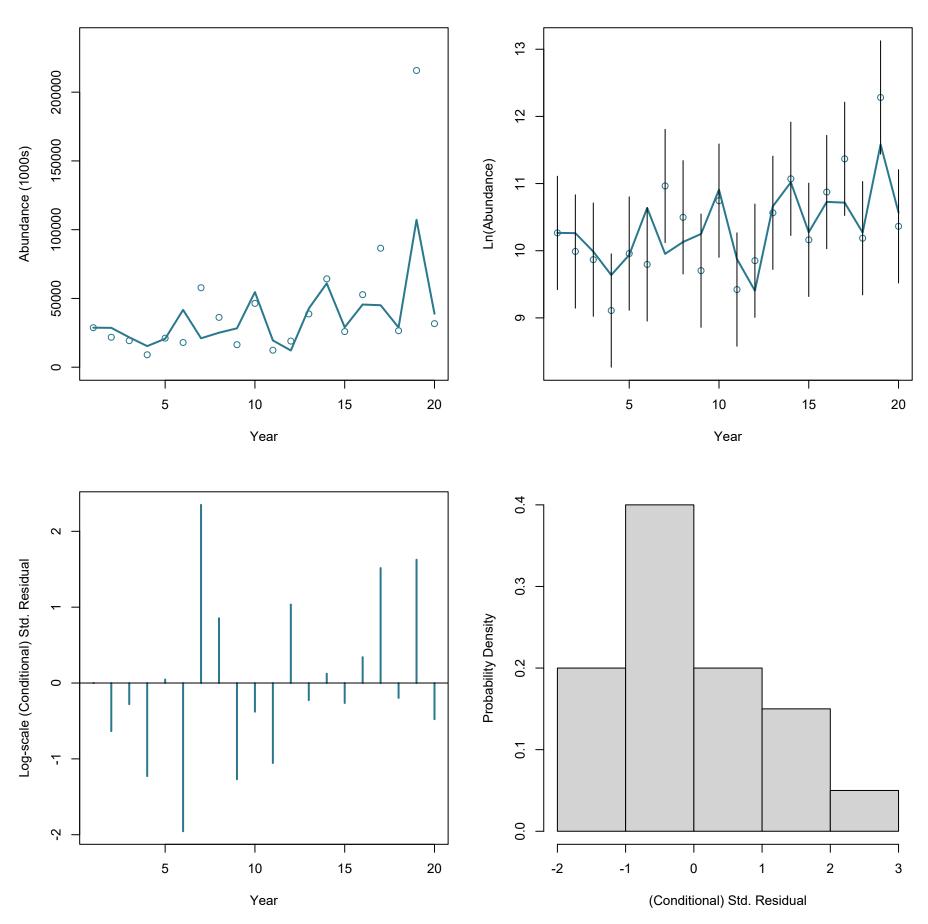
Conditional Expected and Posterior Estimates of Age 1 Abundance



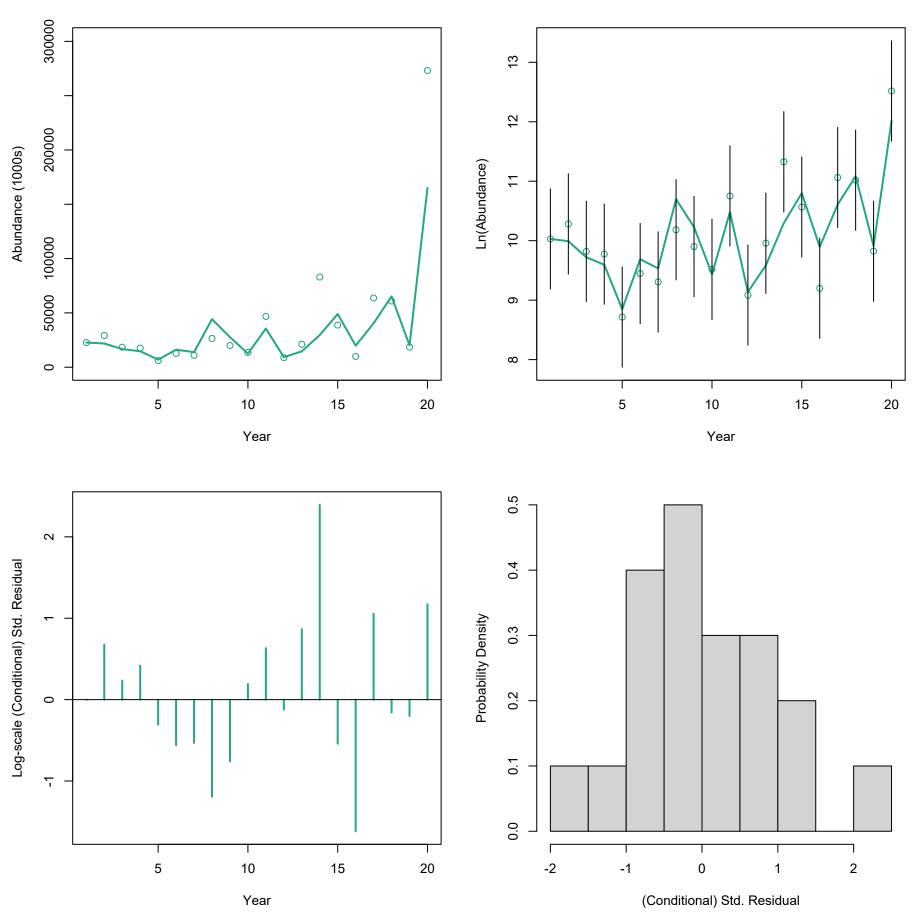
Conditional Expected and Posterior Estimates of Age 2 Abundance



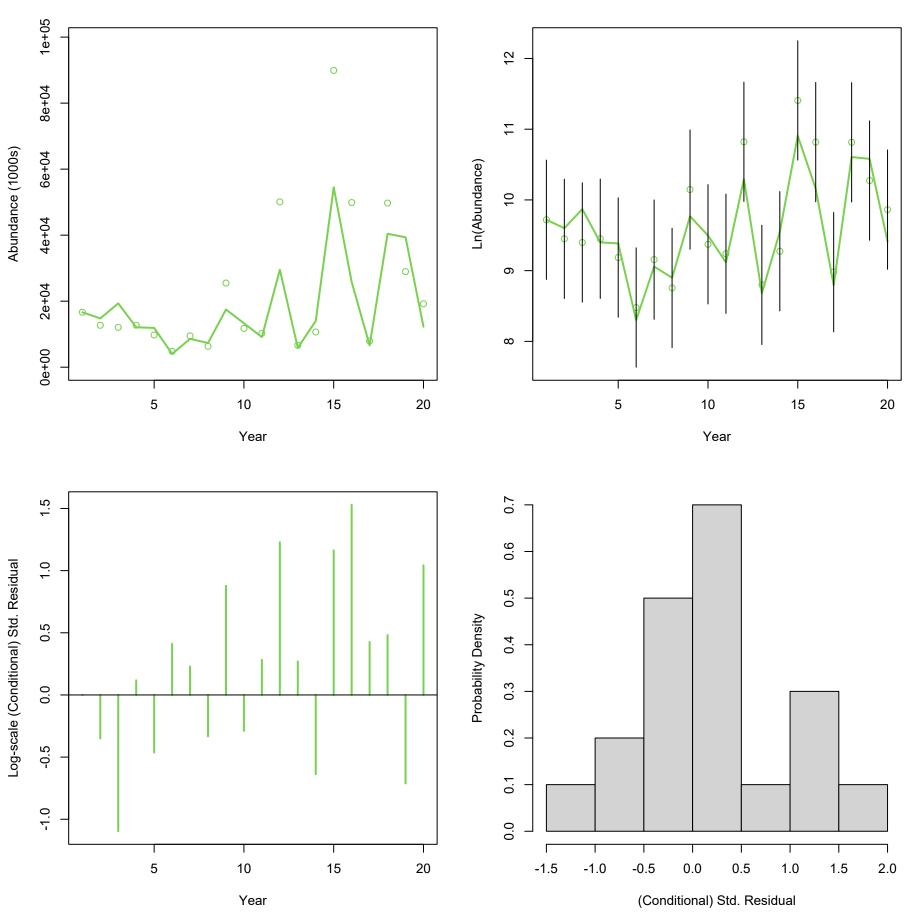
Conditional Expected and Posterior Estimates of Age 3 Abundance



Conditional Expected and Posterior Estimates of Age 4 Abundance



Conditional Expected and Posterior Estimates of Age 5 Abundance



Conditional Expected and Posterior Estimates of Age 6 Abundance

