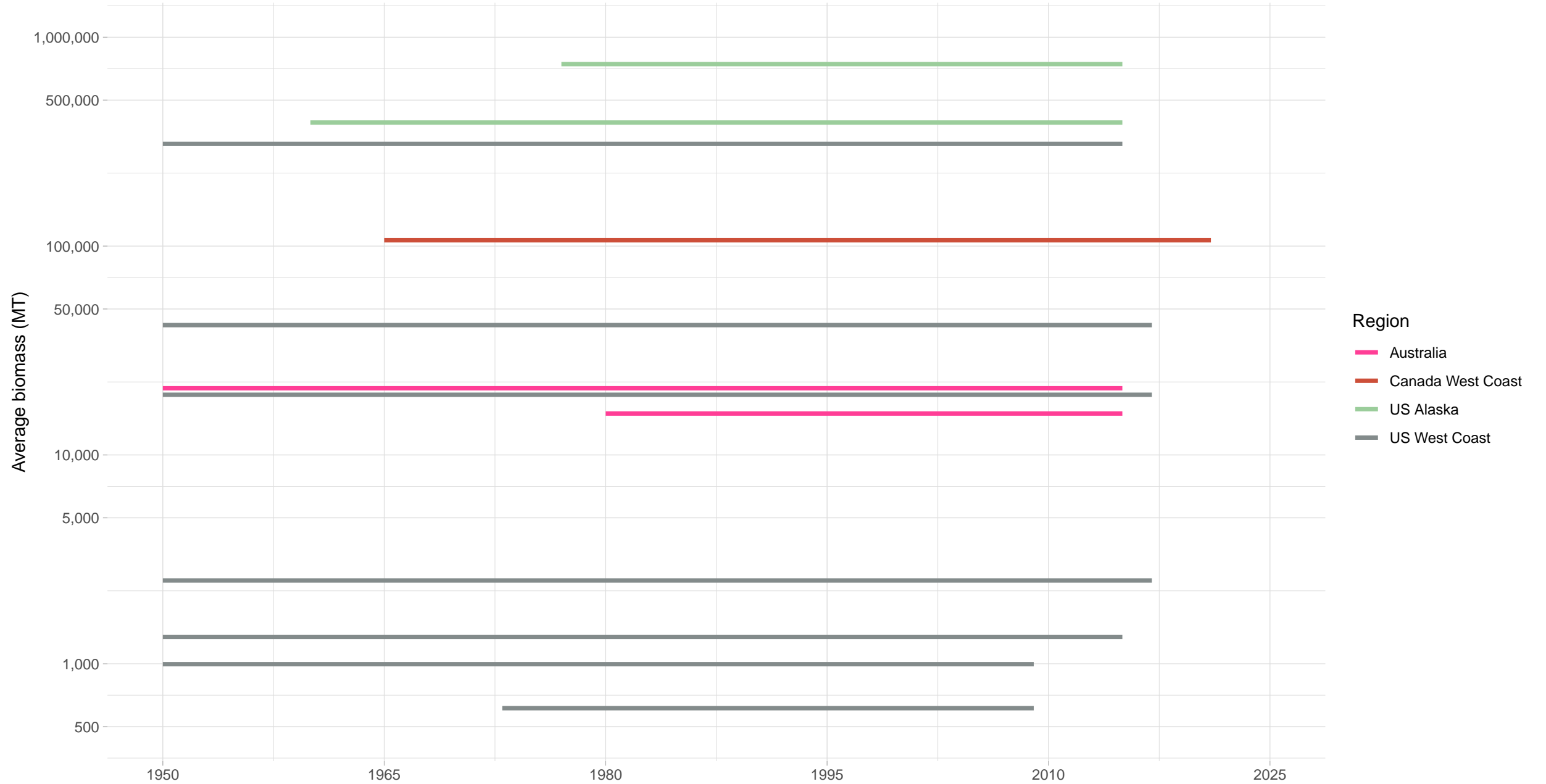
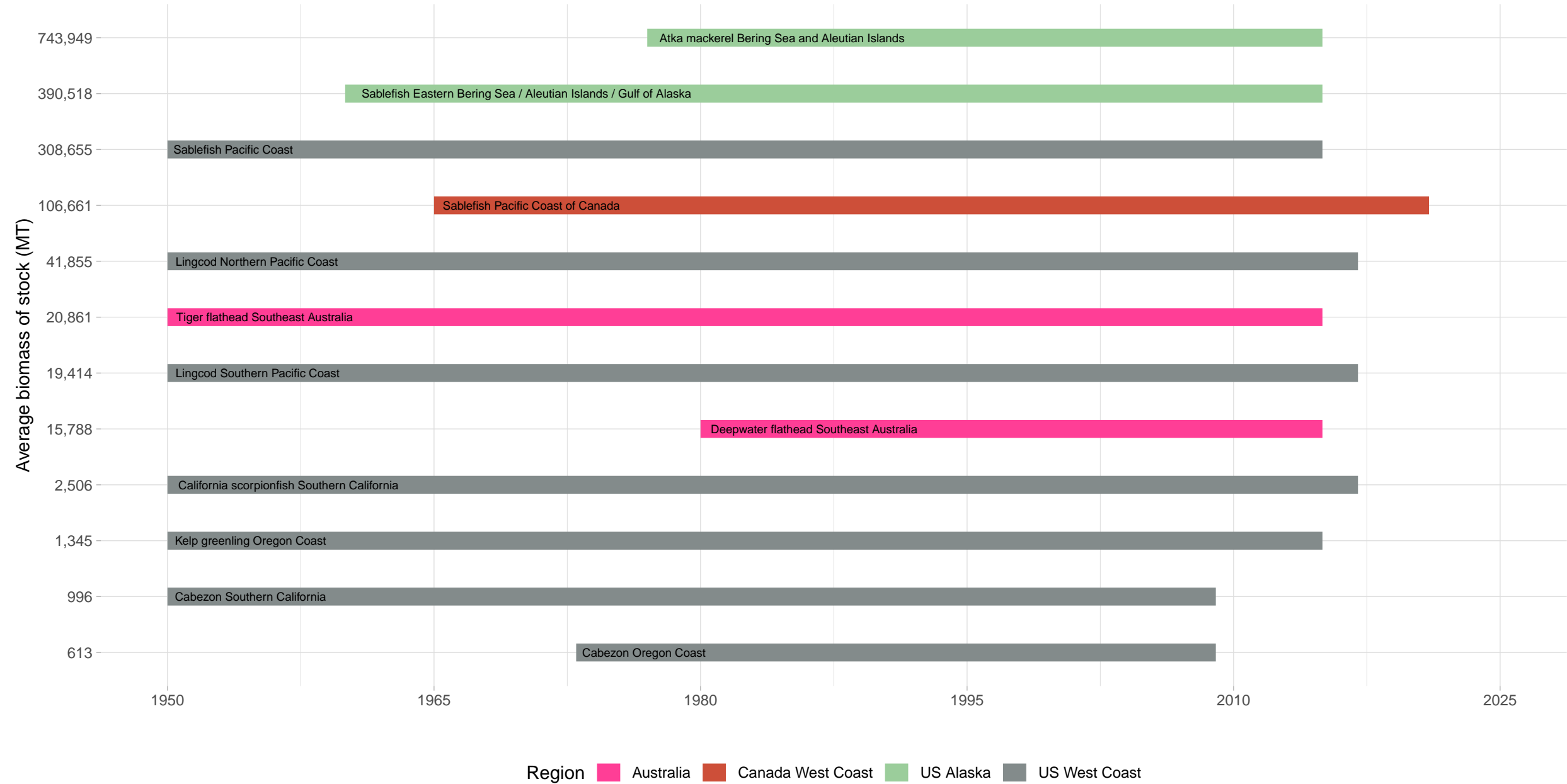


# Biomass Coverage in Other Scorpaenids Taxonomy Group



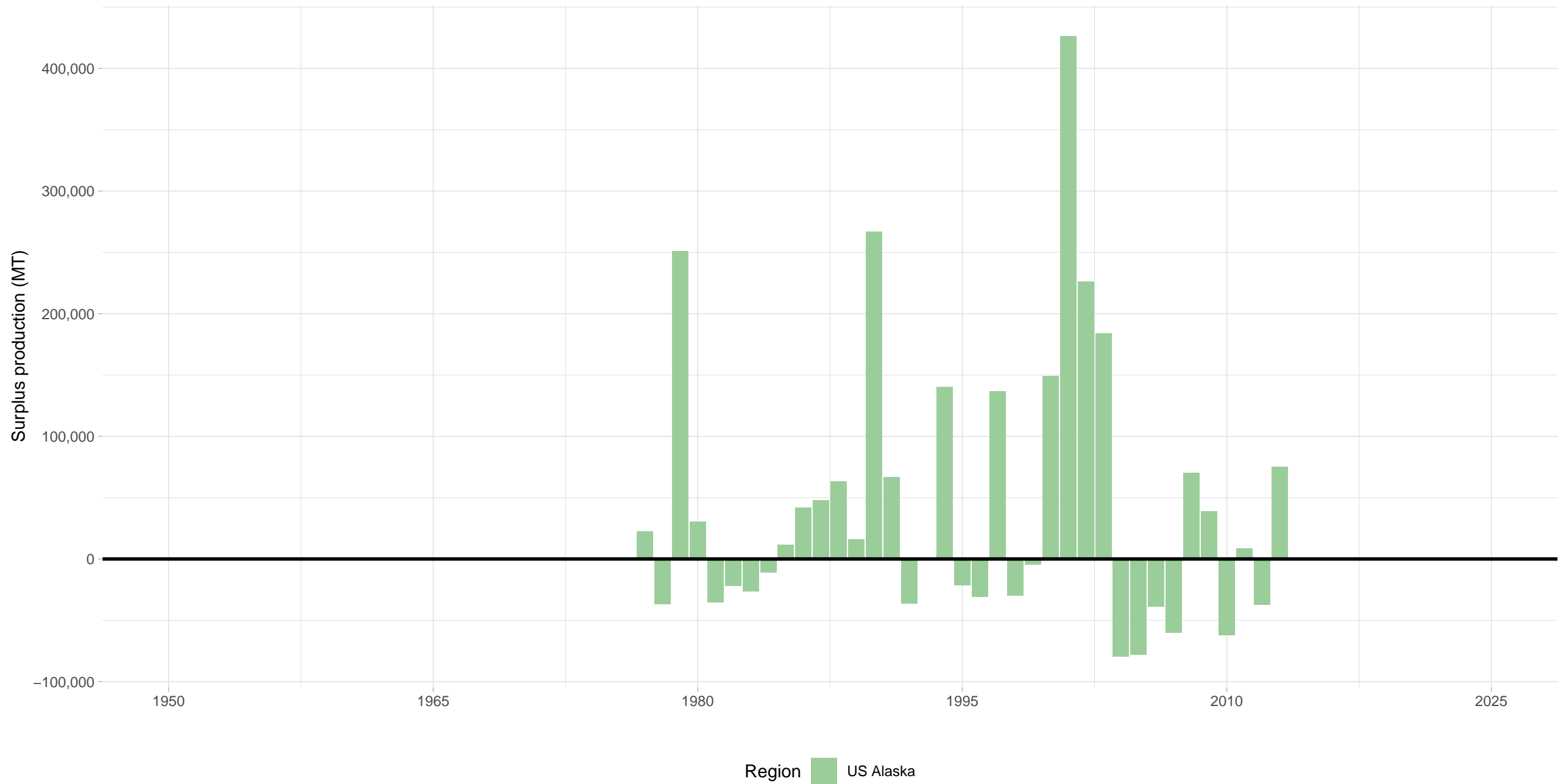
Biomass Coverage Over Time in Other Scorpaenids Taxonomy Group

Stocks ordered from lowest to highest average biomass



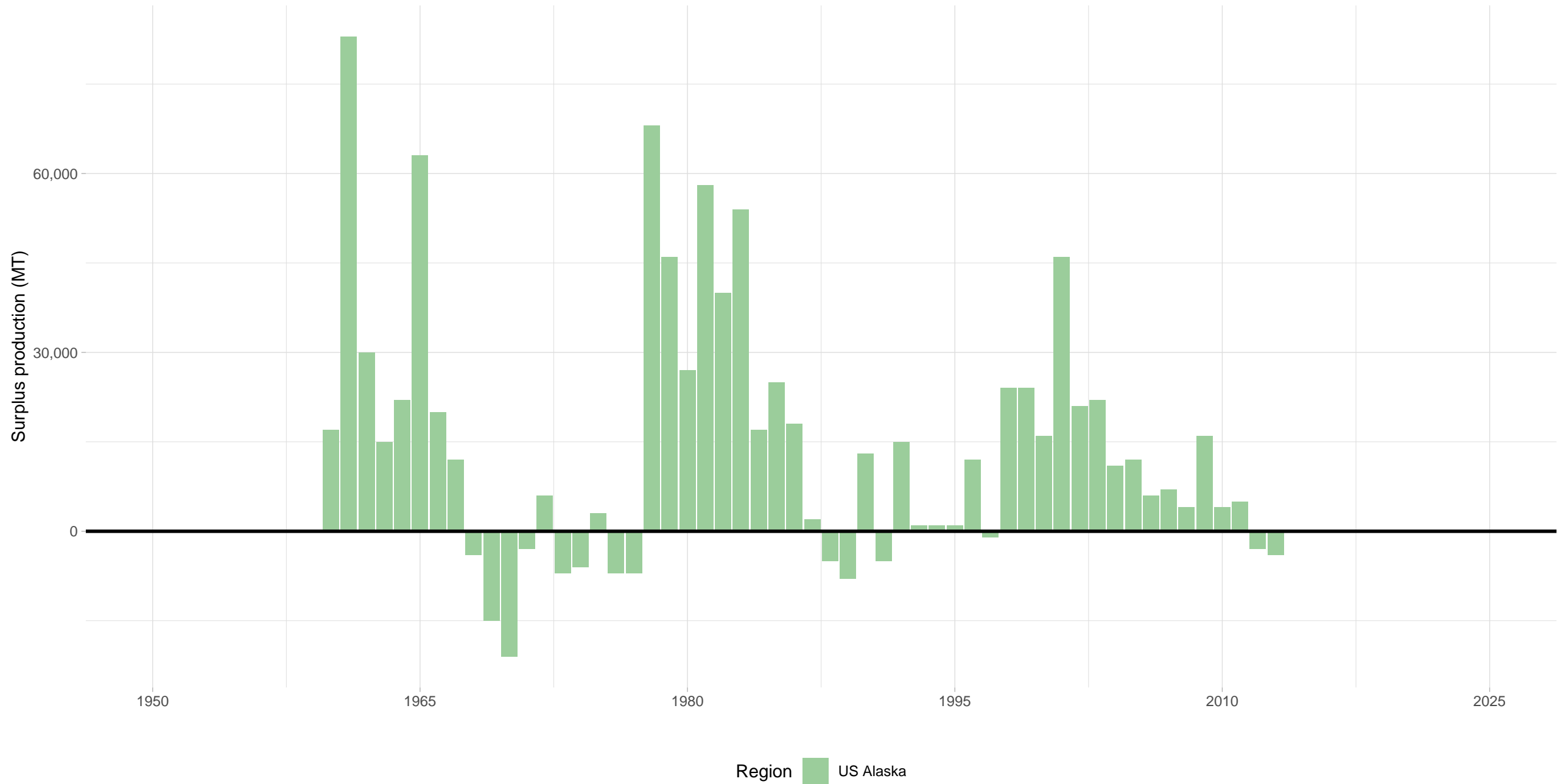
# Atka mackerel Bering Sea and Aleutian Islands – Other Scorpaenids Taxonomy Group

Stock represents 71% of average absolute surplus production



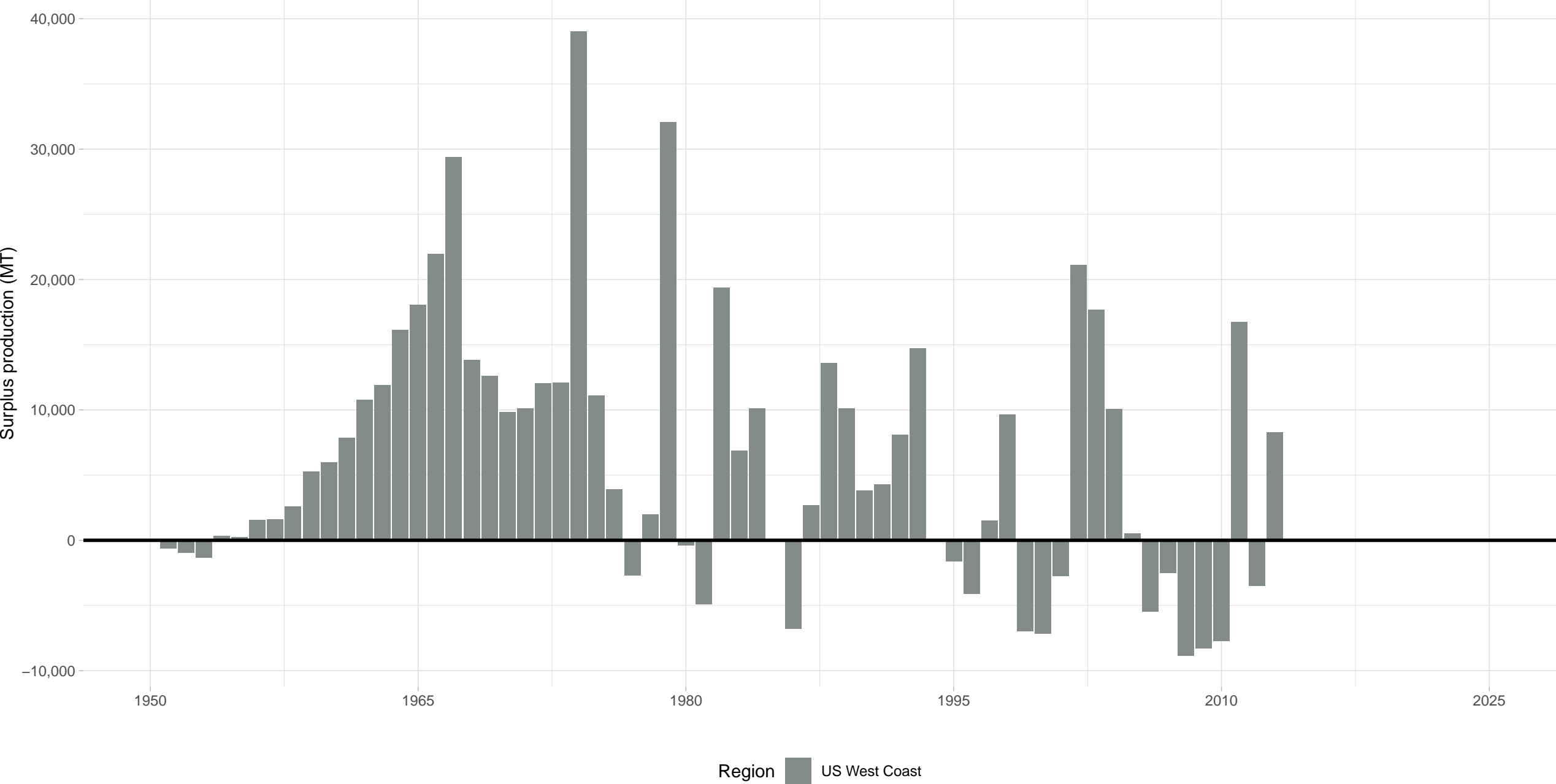
# Sablefish Eastern Bering Sea / Aleutian Islands / Gulf of Alaska – Other Scorpaenids Taxonomy Group

Stock represents 17% of average absolute surplus production



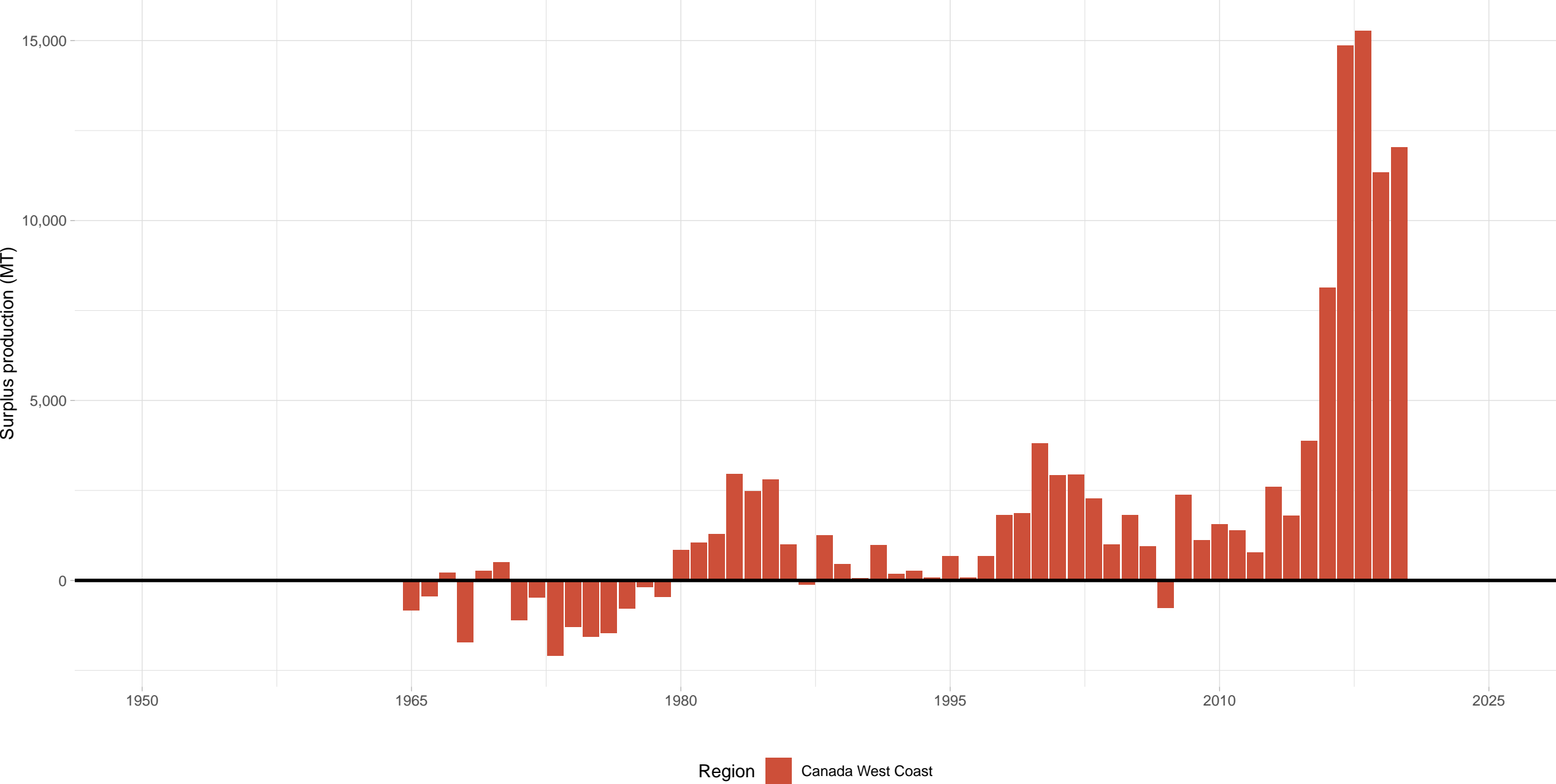
Sablefish Pacific Coast – Other Scorpaenids Taxonomy Group

Stock represents 5% of average absolute surplus production

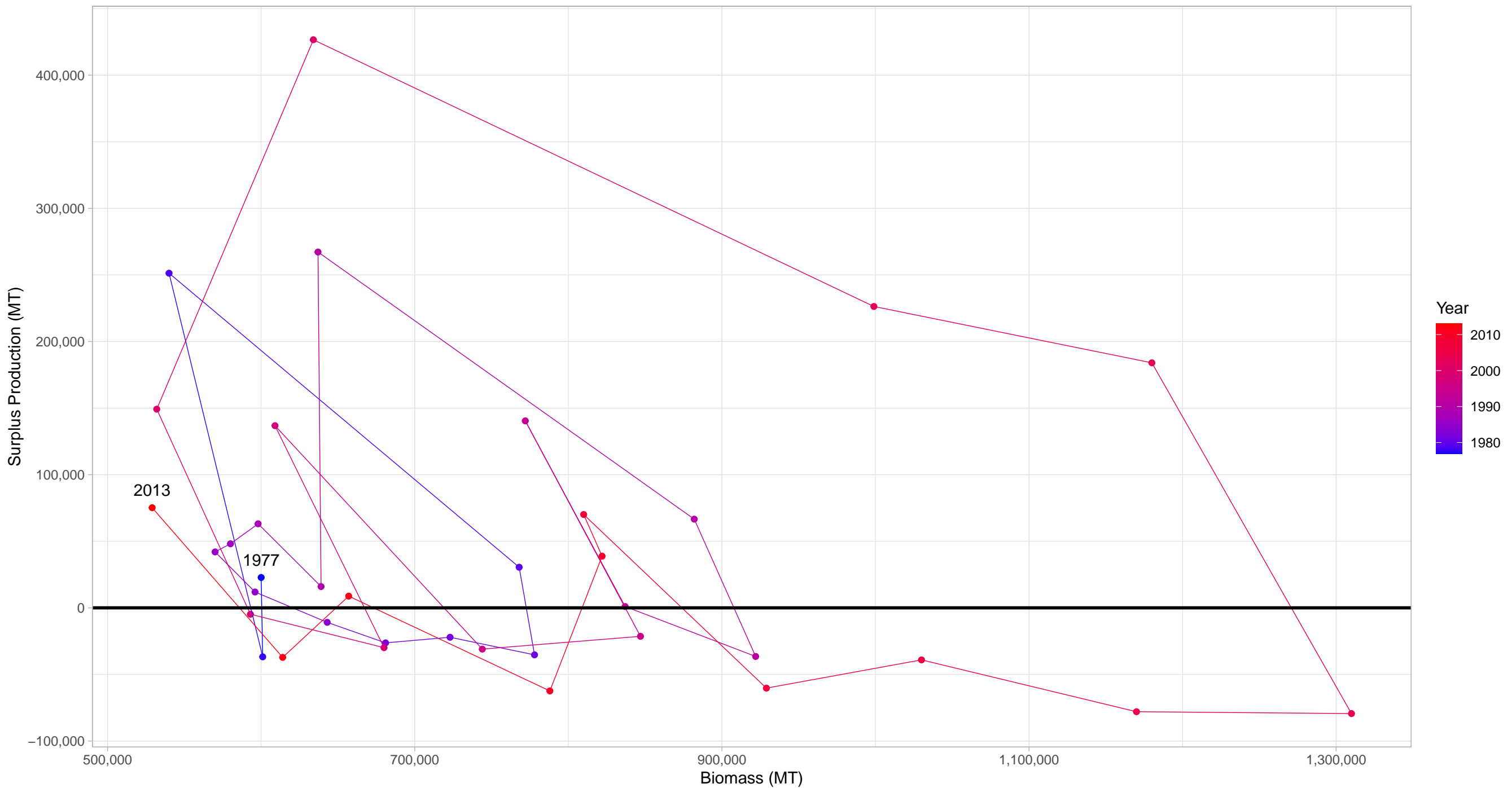


Sablefish Pacific Coast of Canada – Other Scorpaenids Taxonomy Group

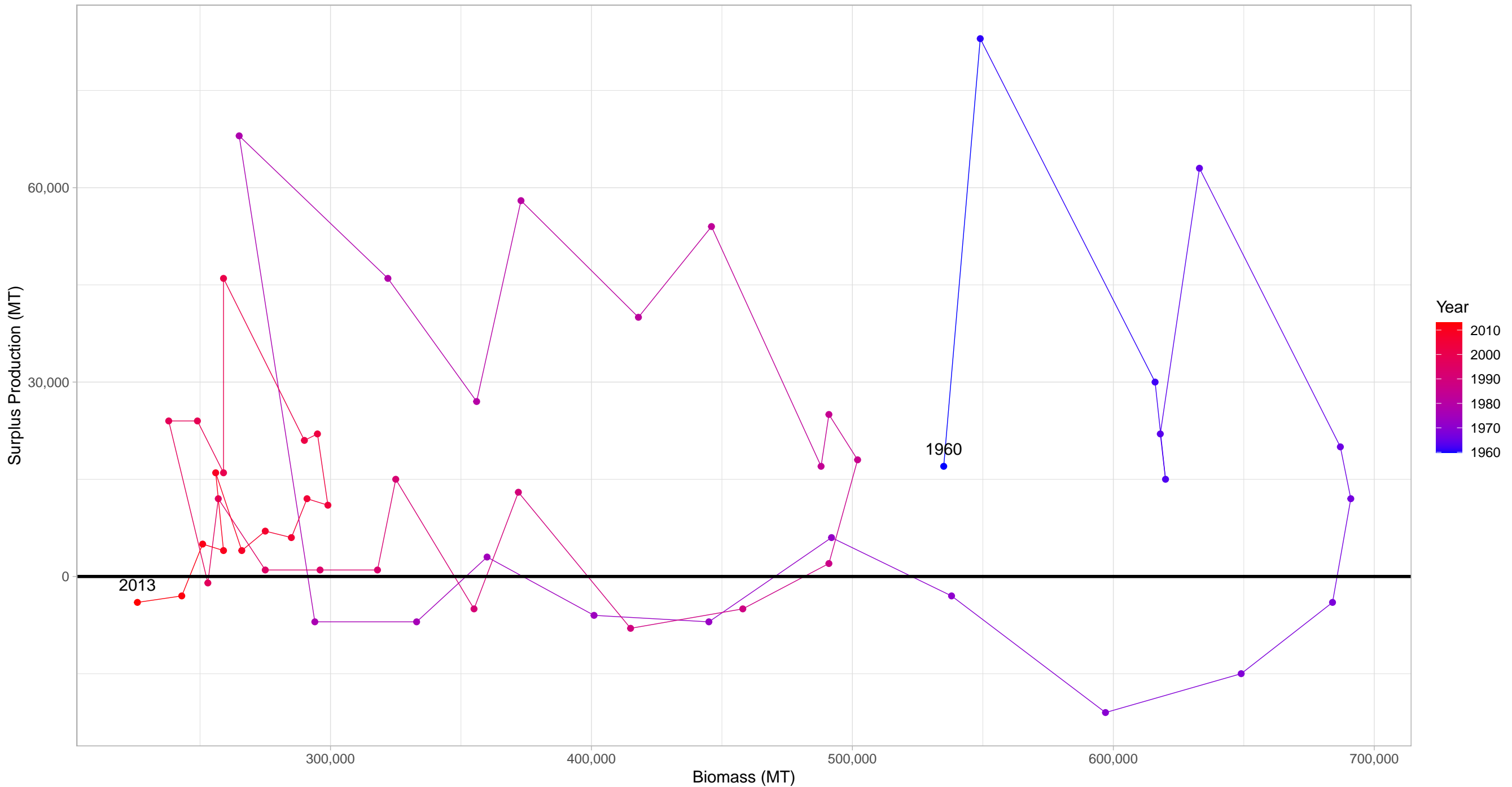
Stock represents 2% of average absolute surplus production



# Atka mackerel Bering Sea and Aleutian Islands in Other Scorpaenids Taxonomy Group



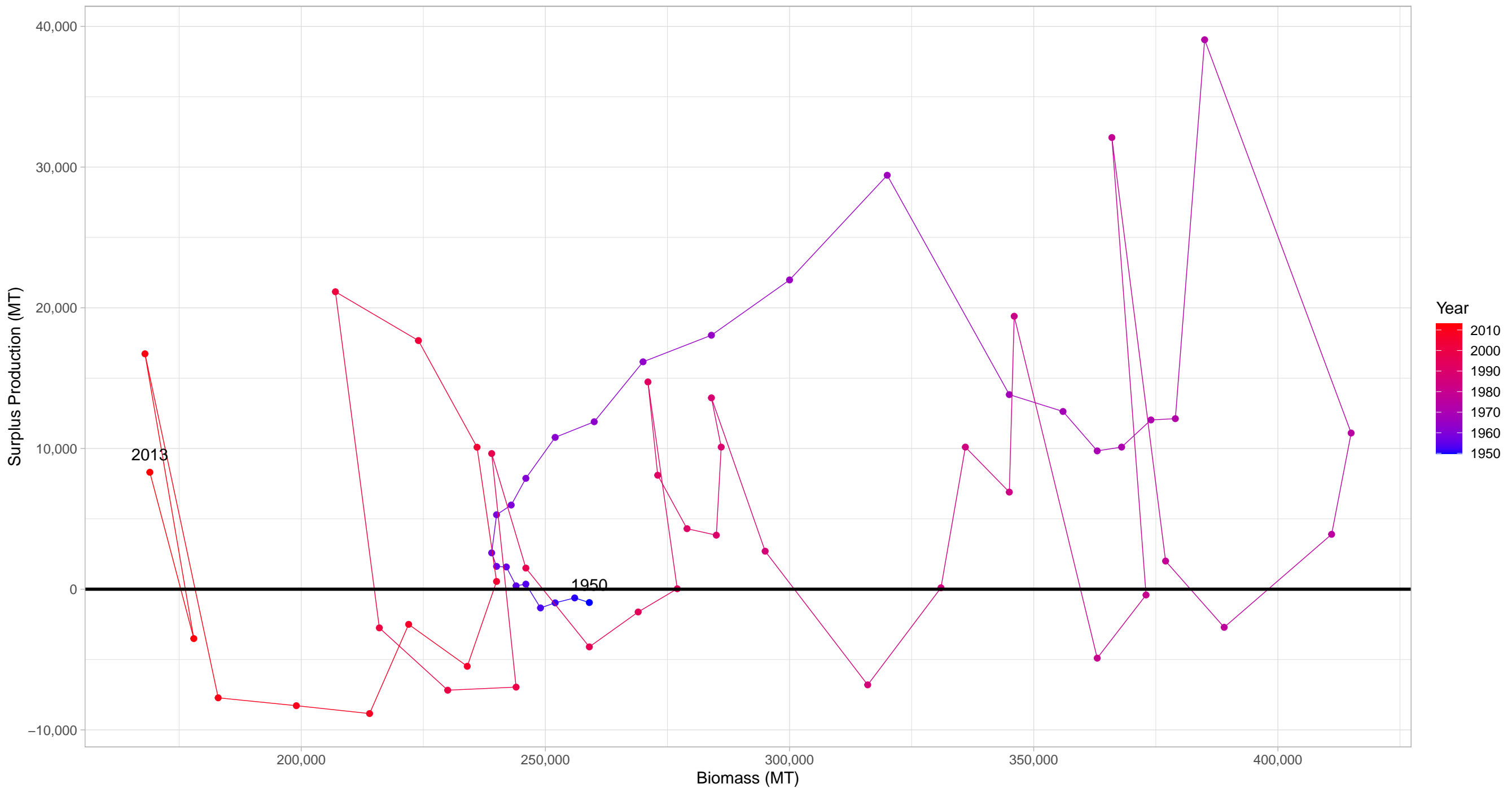
Sablefish Eastern Bering Sea / Aleutian Islands / Gulf of Alaska  
in Other Scorpaenids Taxonomy Group



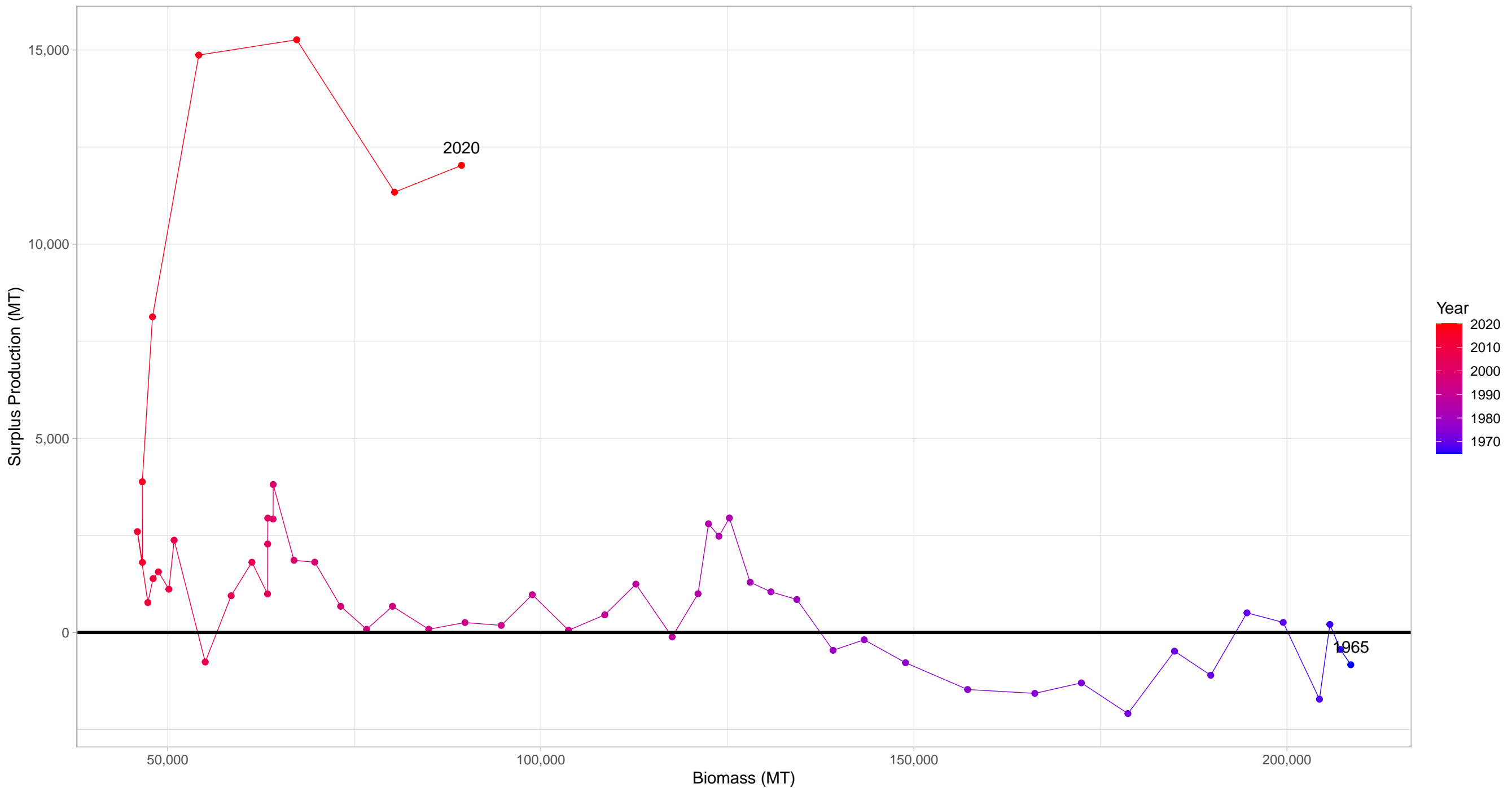
First and last years with recorded surplus production are labeled



## Sablefish Pacific Coast in Other Scorpaenids Taxonomy Group



# Sablefish Pacific Coast of Canada in Other Scorpaenids Taxonomy Group



First and last years with recorded surplus production are labeled