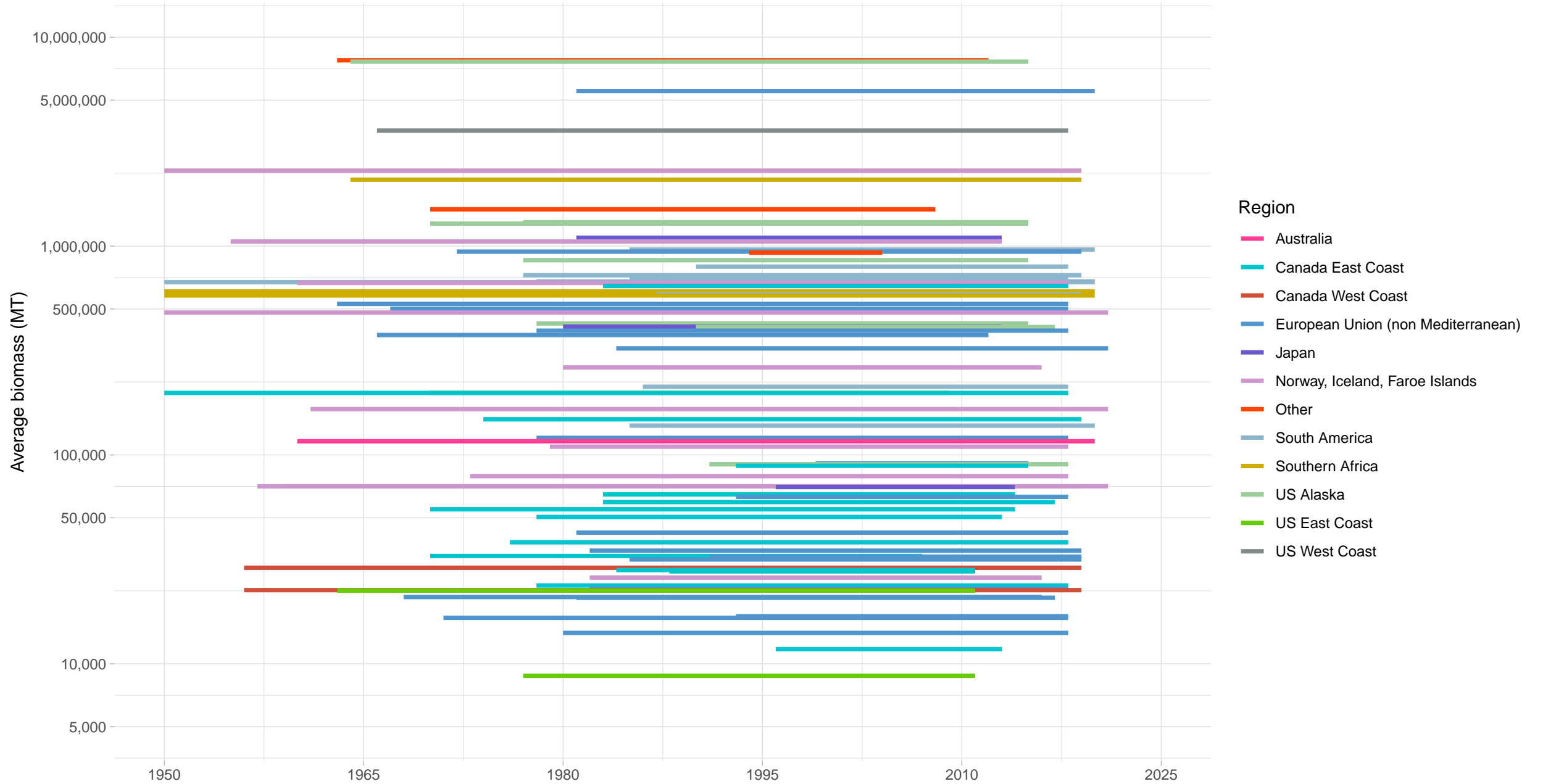
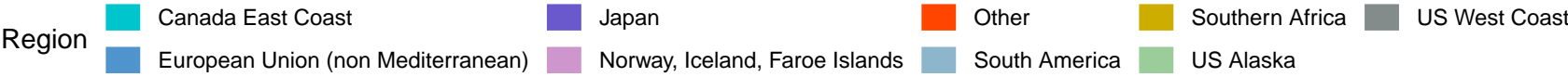
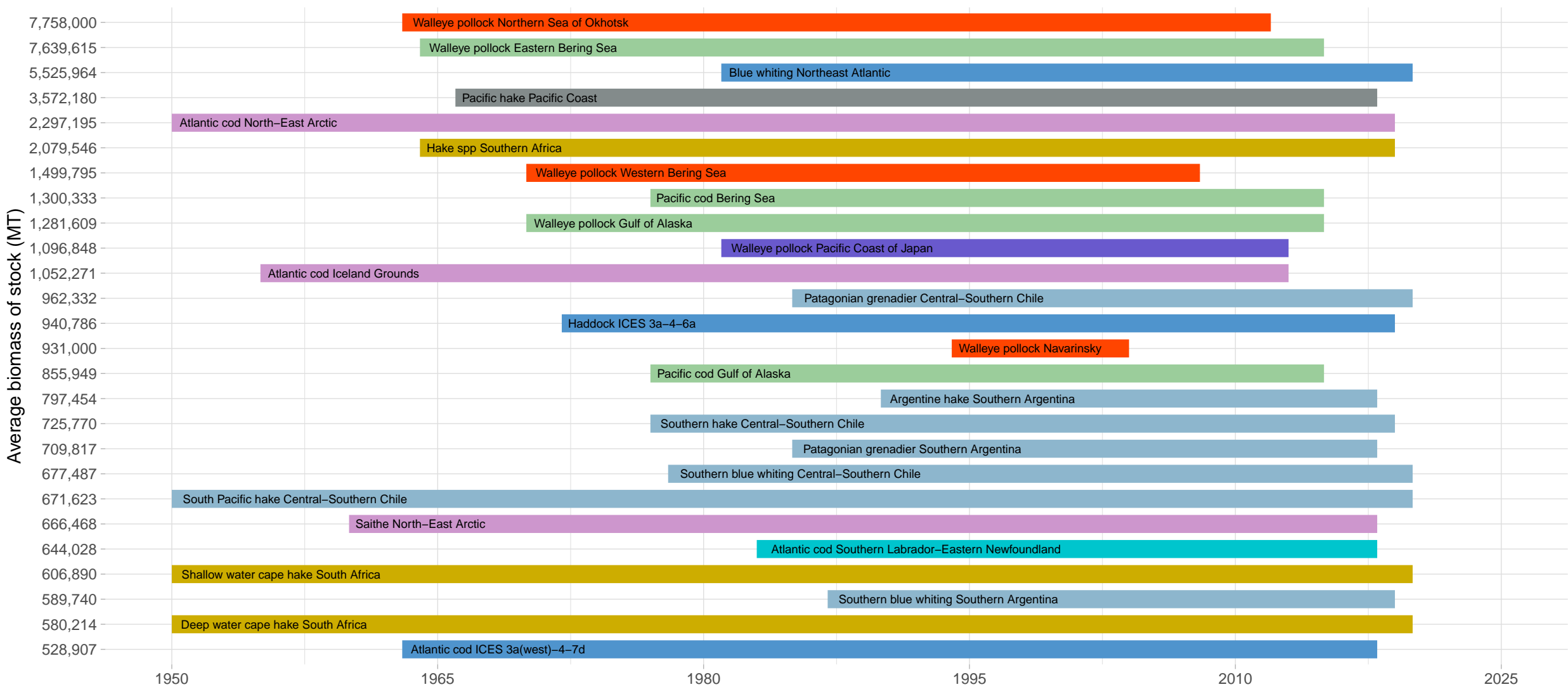


# Biomass Coverage in Gadids Taxonomy Group

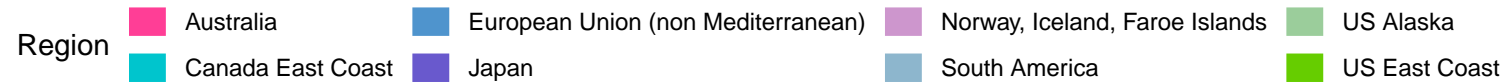
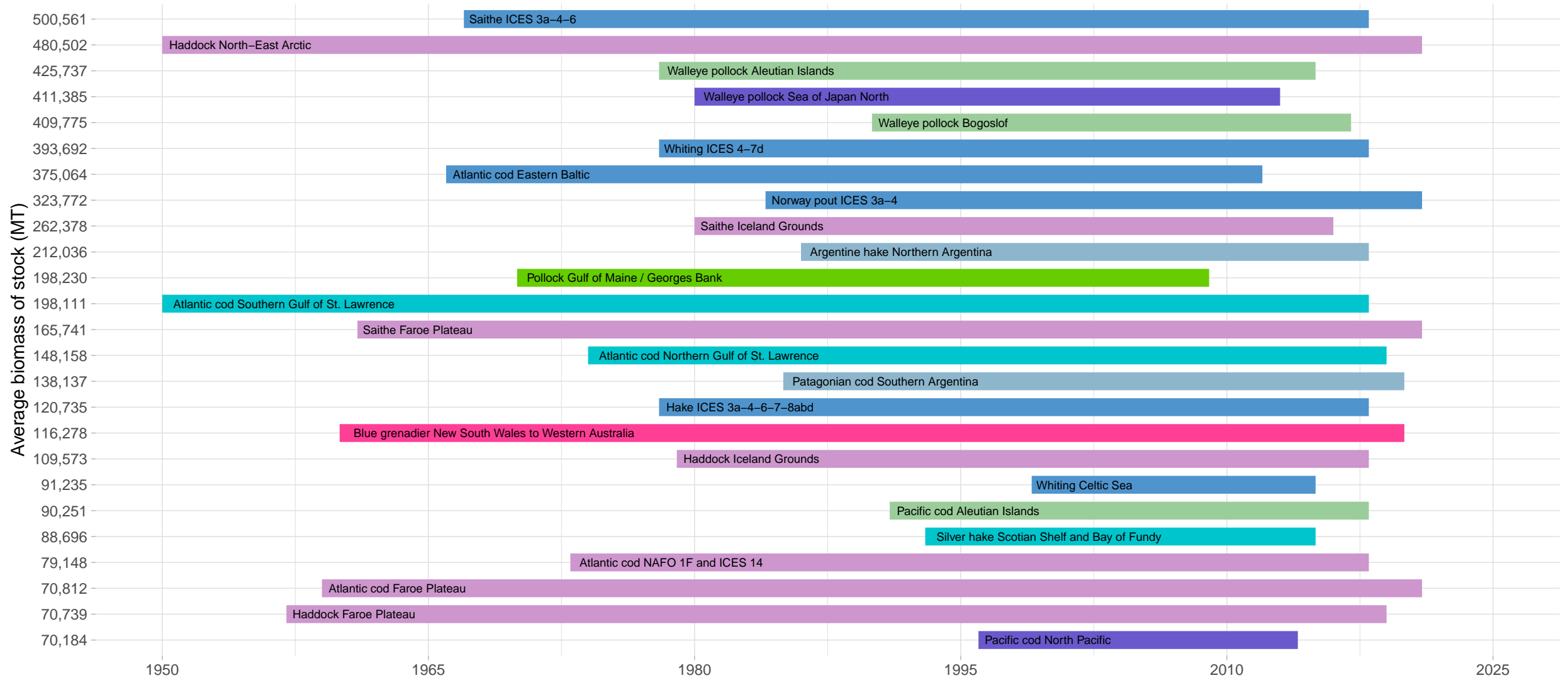


Biomass Coverage Over Time in Gadids Taxonomy Group  
1/3 of Stocks with highest average biomass



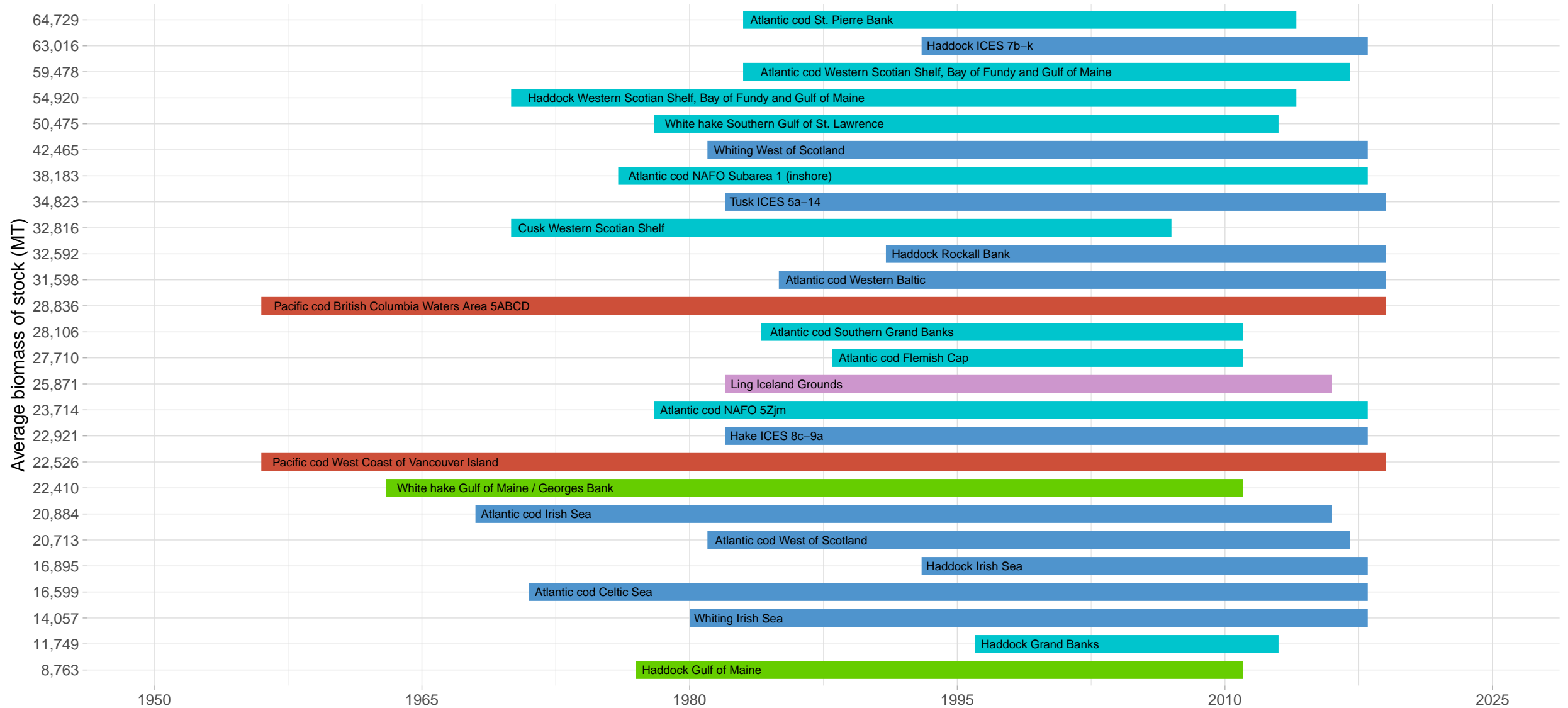
# Biomass Coverage Over Time in Gadids Taxonomy Group

1/3 of Stocks with medium average biomass



# Biomass Coverage Over Time in Gadids Taxonomy Group

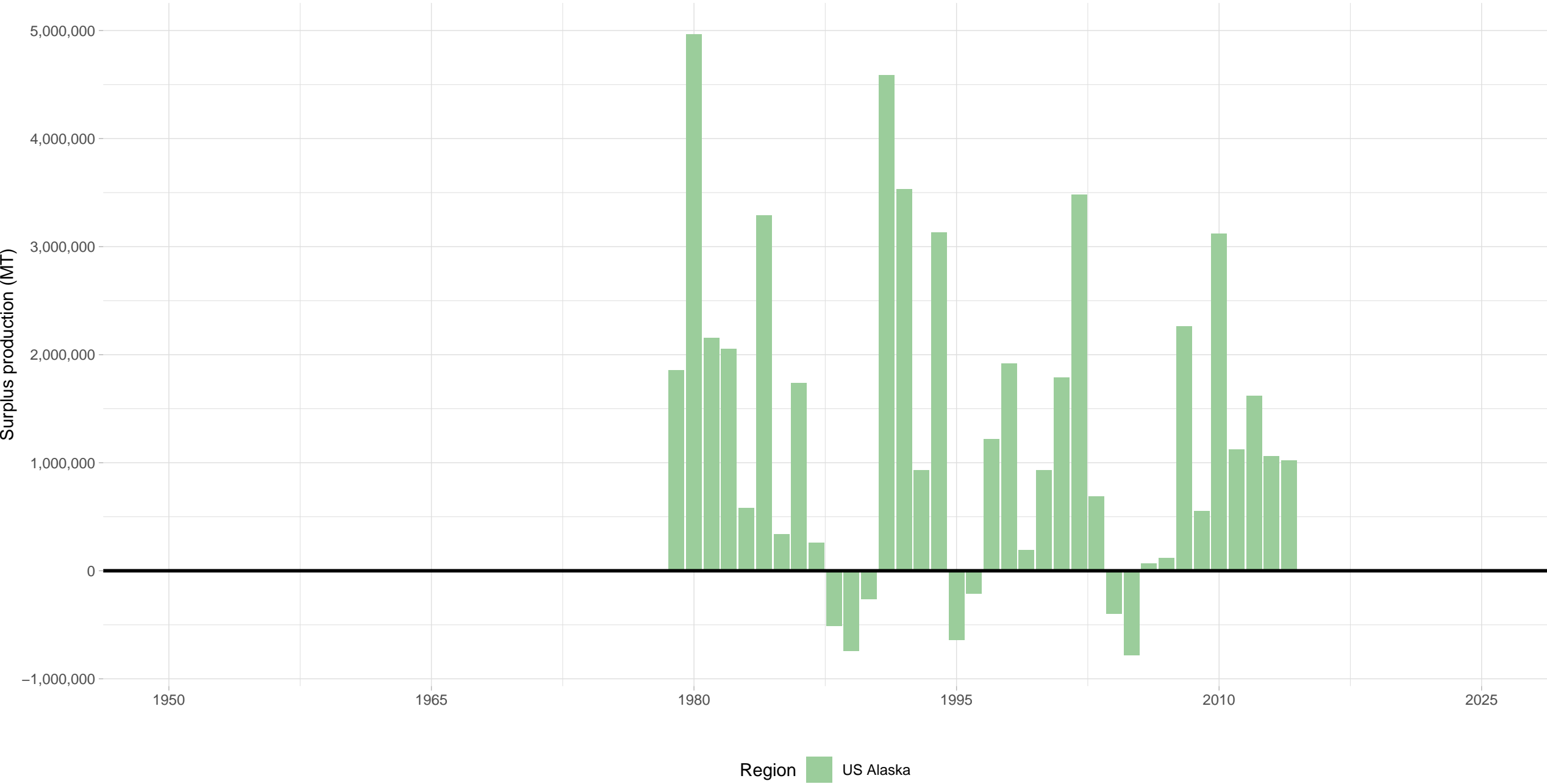
1/3 of Stocks with lowest average biomass



Region ■ Canada East Coast ■ Canada West Coast ■ European Union (non Mediterranean) ■ Norway, Iceland, Faroe Islands ■ US East Coast

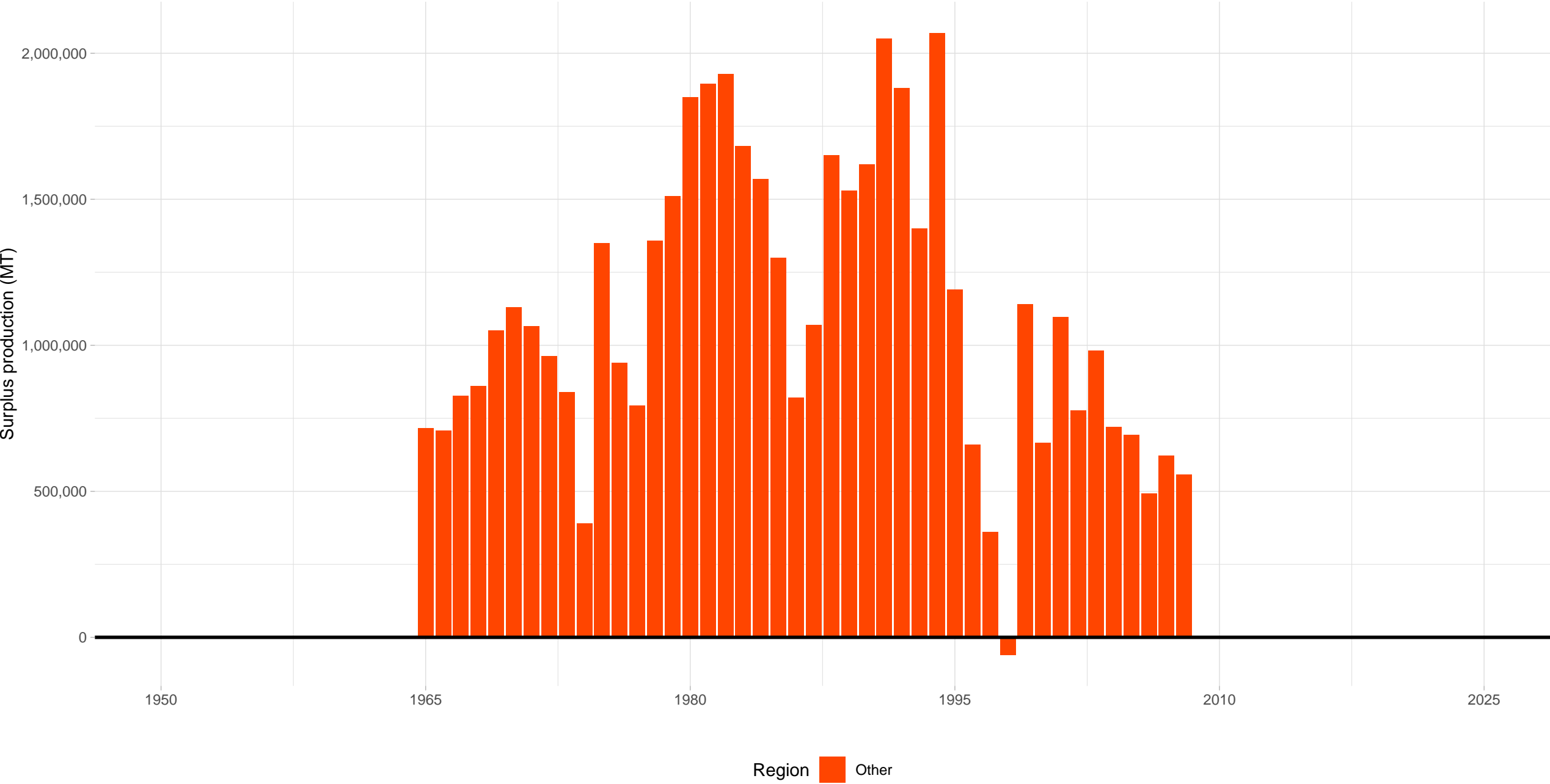
Walleye pollock Eastern Bering Sea – Gadids Taxonomy Group

Stock represents 15% of average absolute surplus production



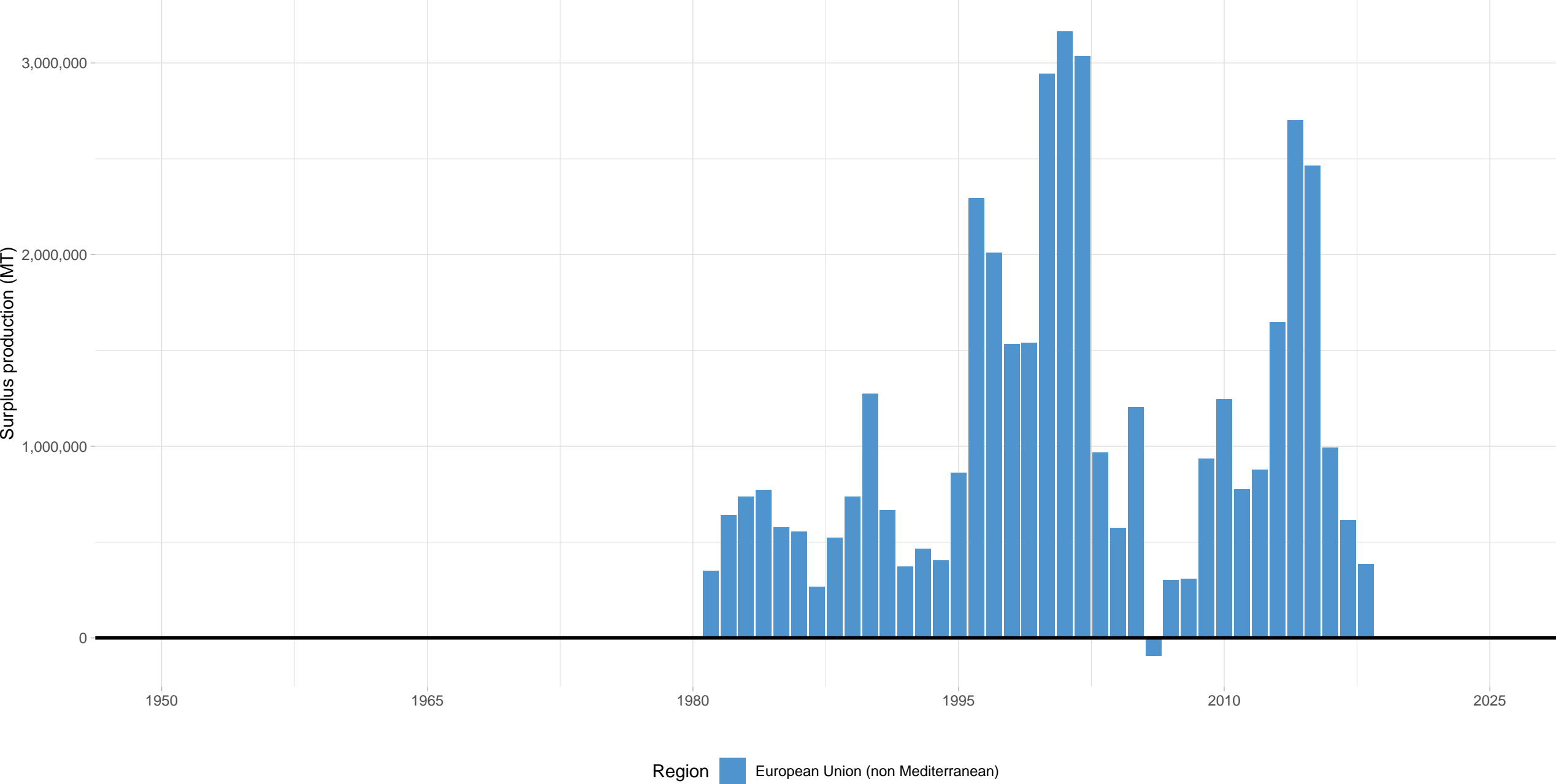
Walleye pollock Northern Sea of Okhotsk – Gadids Taxonomy Group

Stock represents 11% of average absolute surplus production



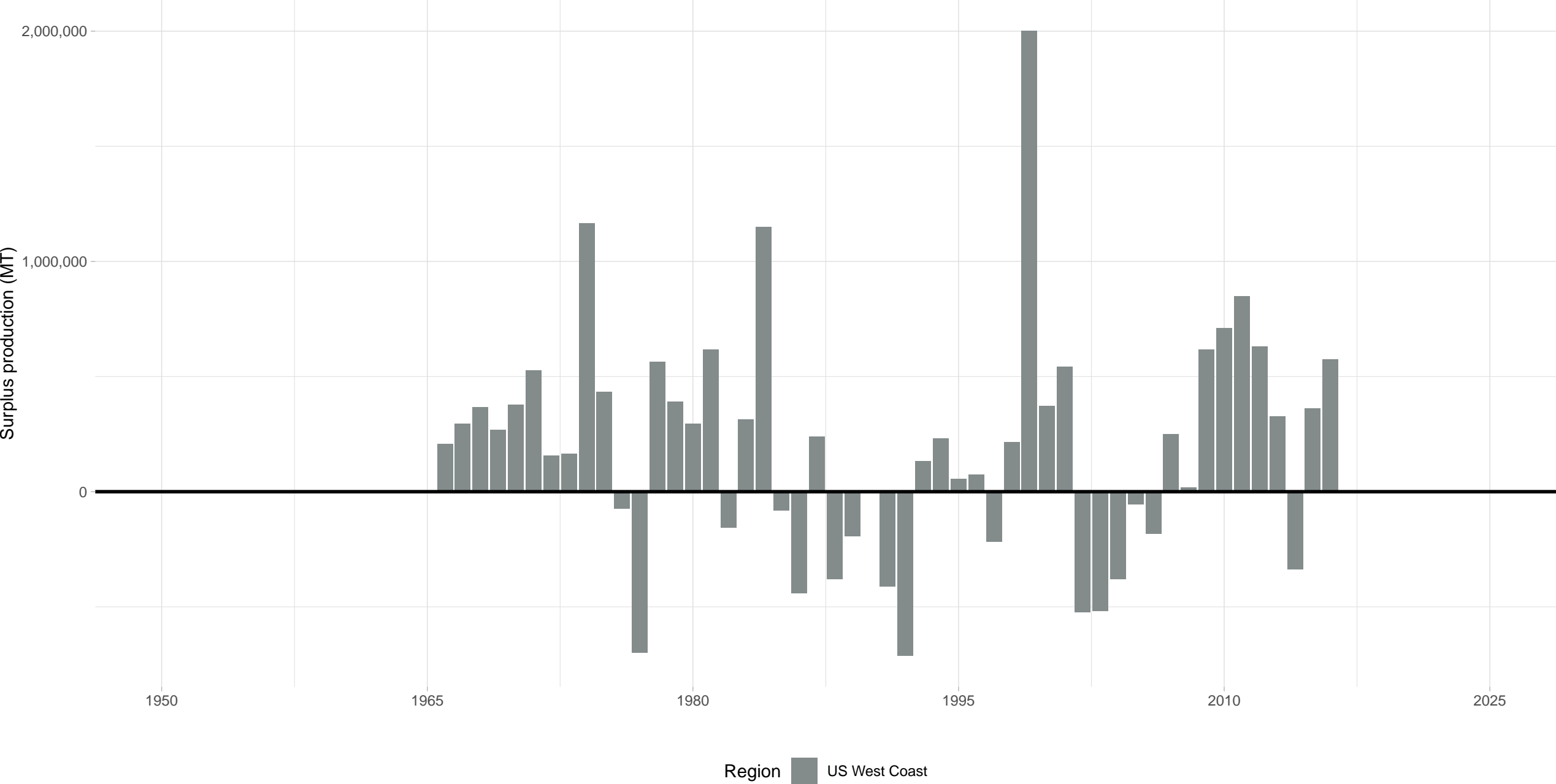
Blue whiting Northeast Atlantic – Gadids Taxonomy Group

Stock represents 11% of average absolute surplus production



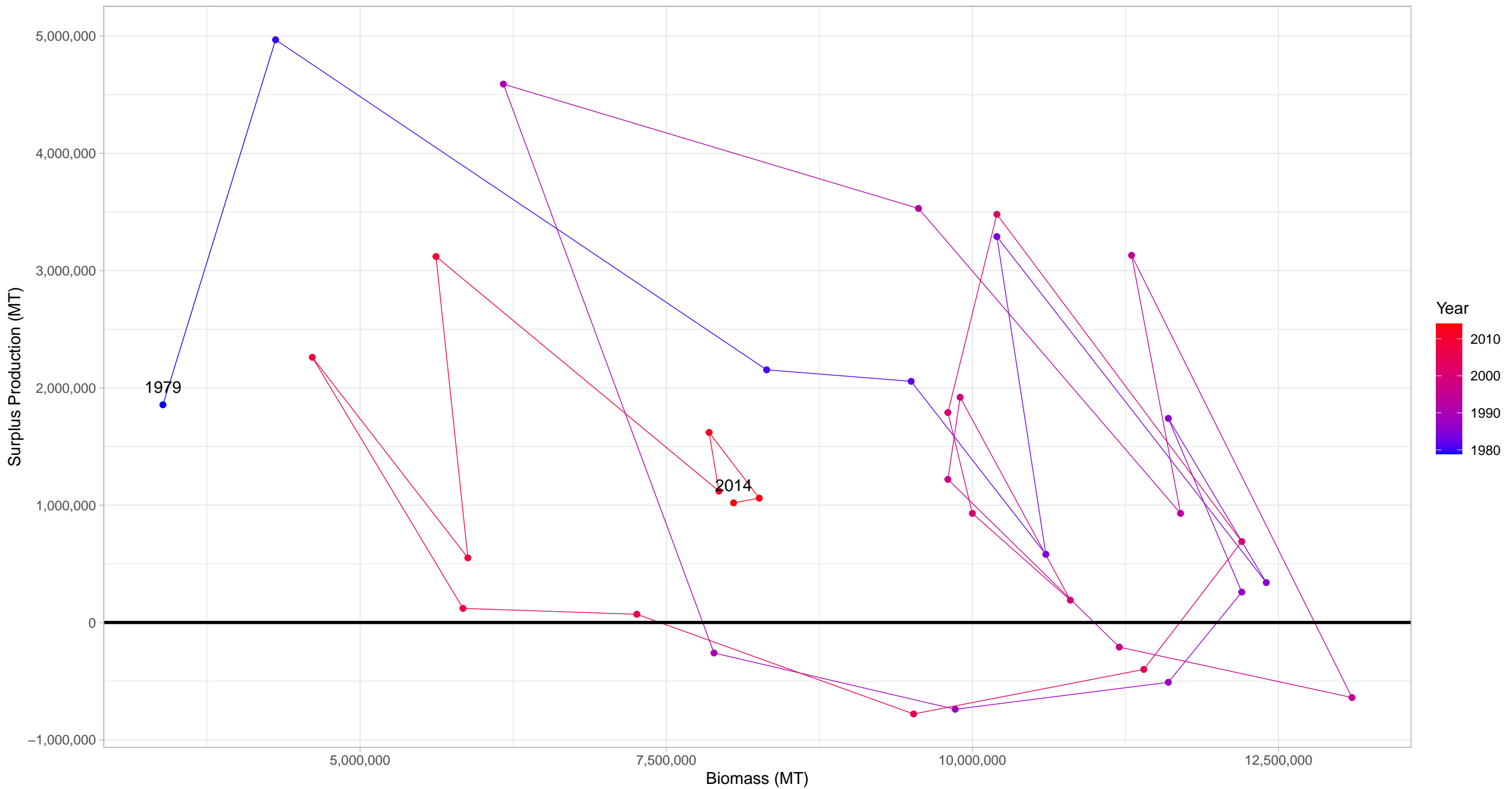
Pacific hake Pacific Coast – Gadids Taxonomy Group

Stock represents 4% of average absolute surplus production

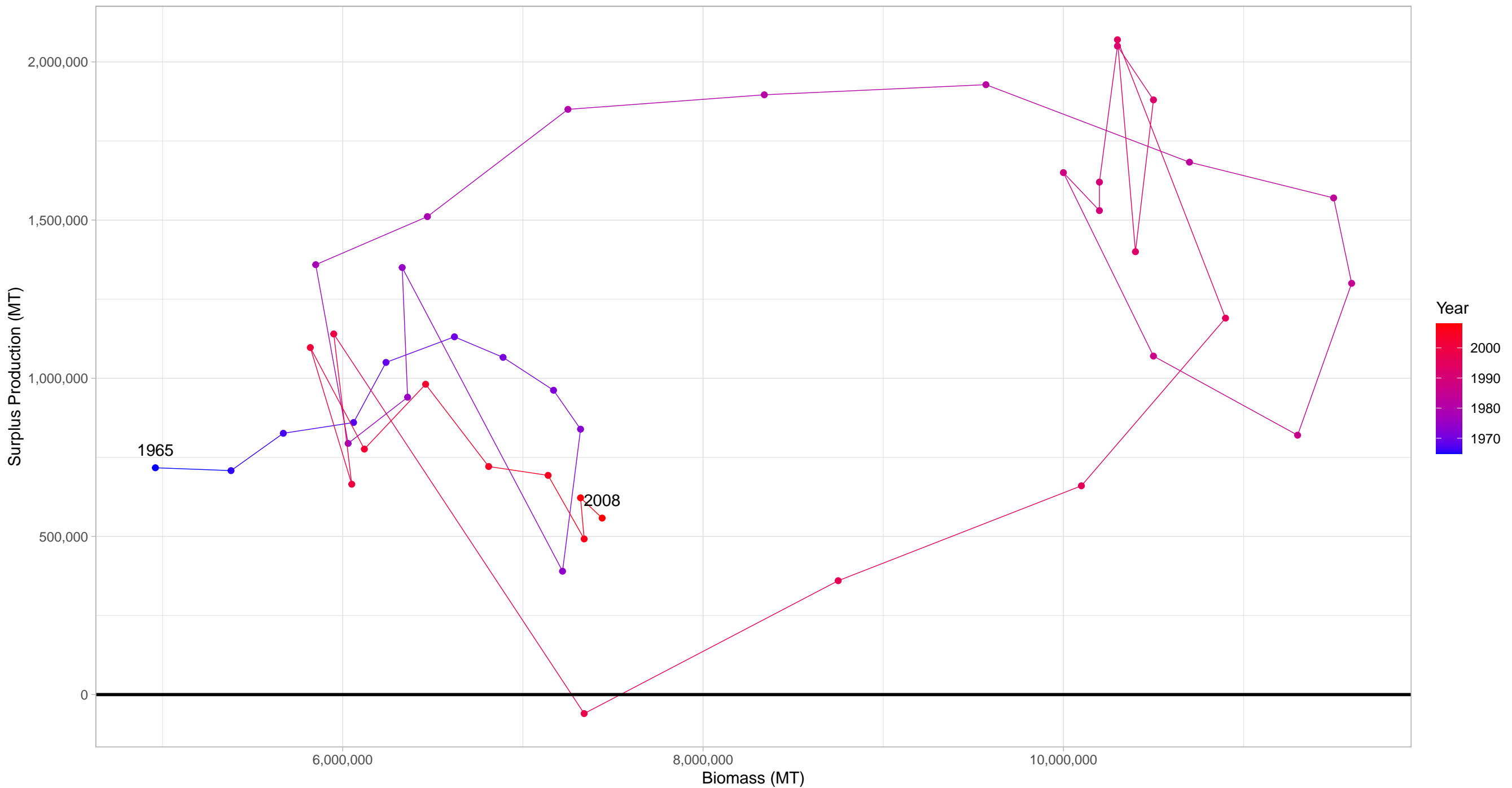




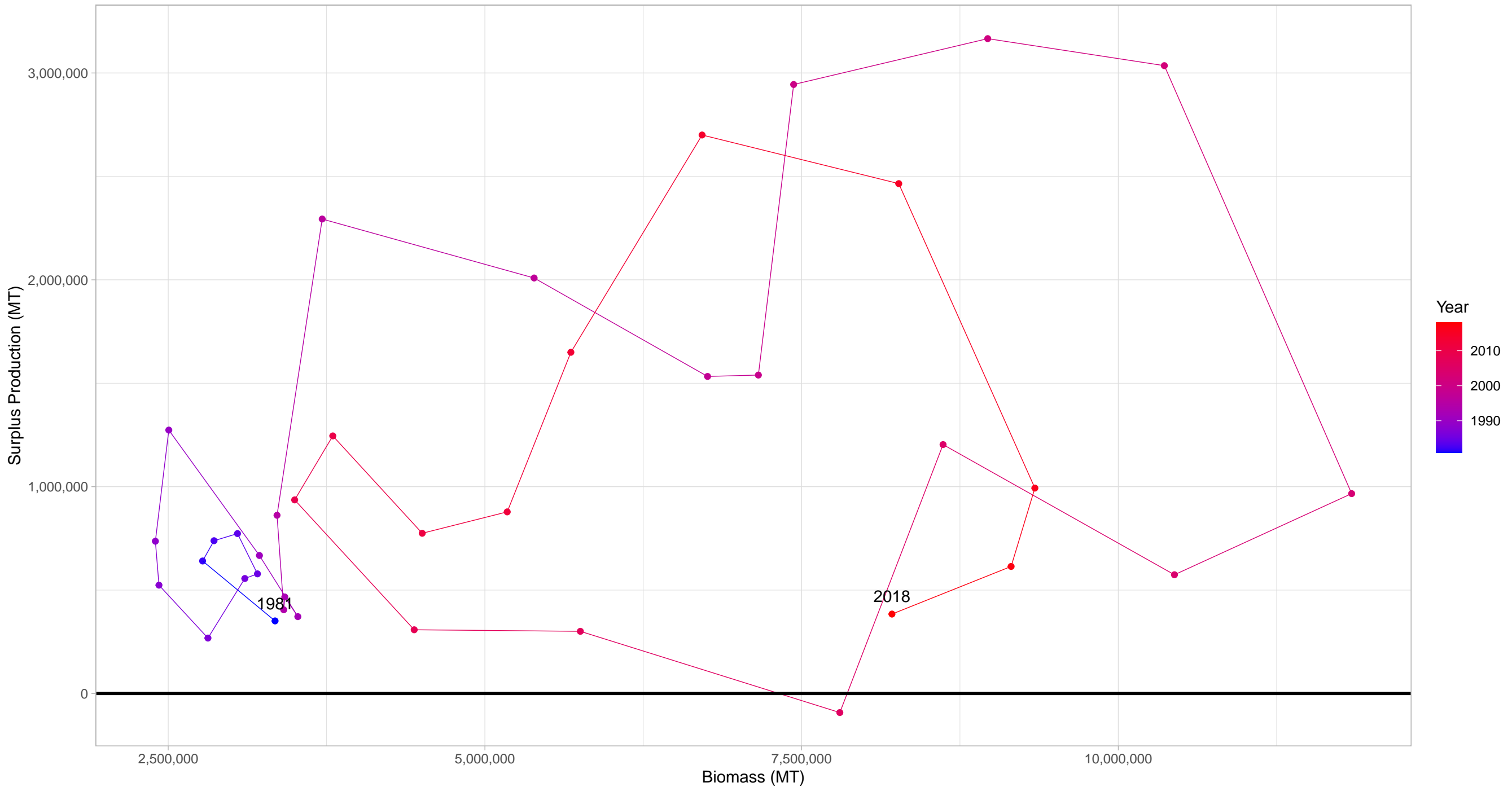
# Walleye pollock Eastern Bering Sea in Gadids Taxonomy Group



# Walleye pollock Northern Sea of Okhotsk in Gadids Taxonomy Group



# Blue whiting Northeast Atlantic in Gadids Taxonomy Group



# Pacific hake Pacific Coast in Gadids Taxonomy Group

