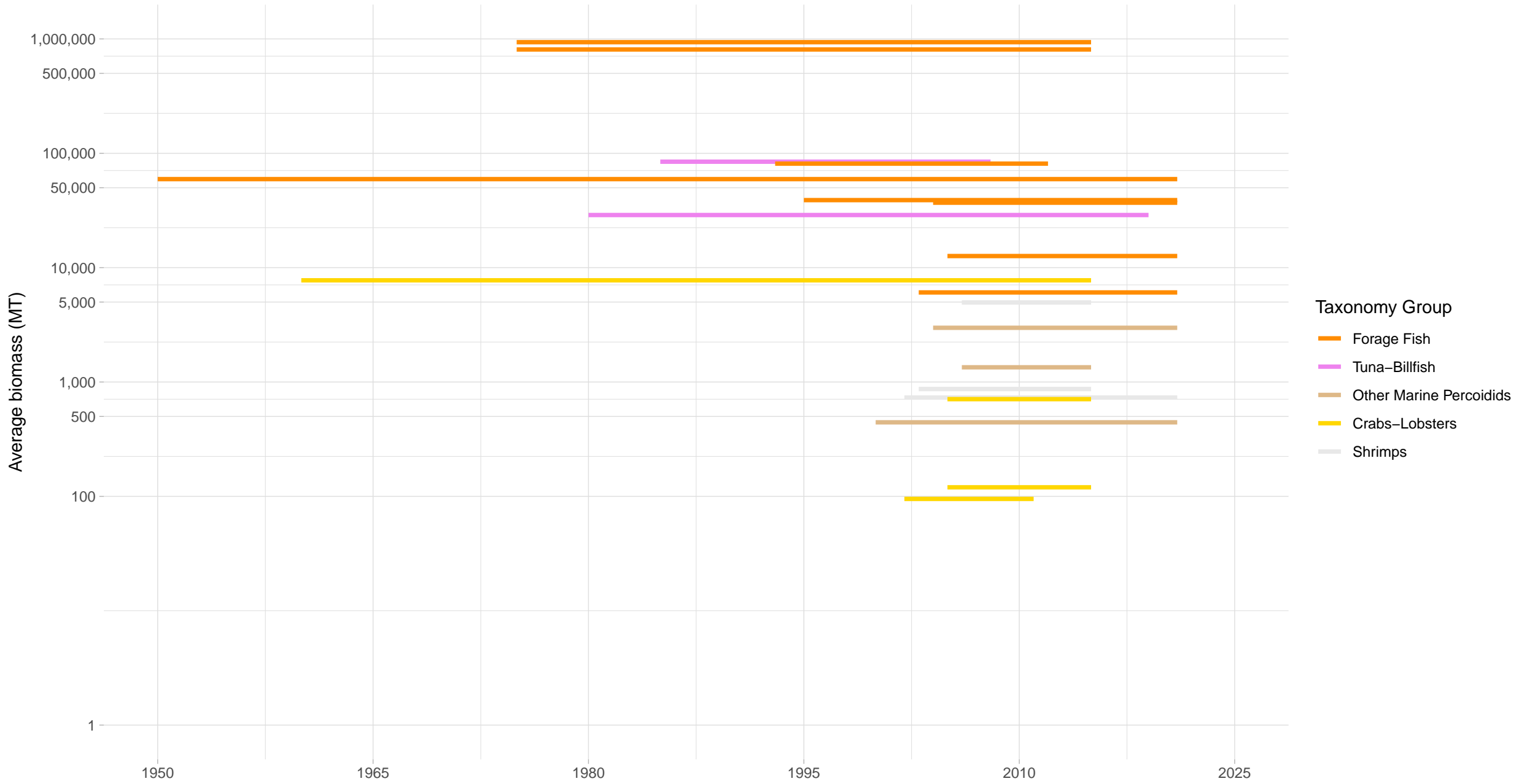
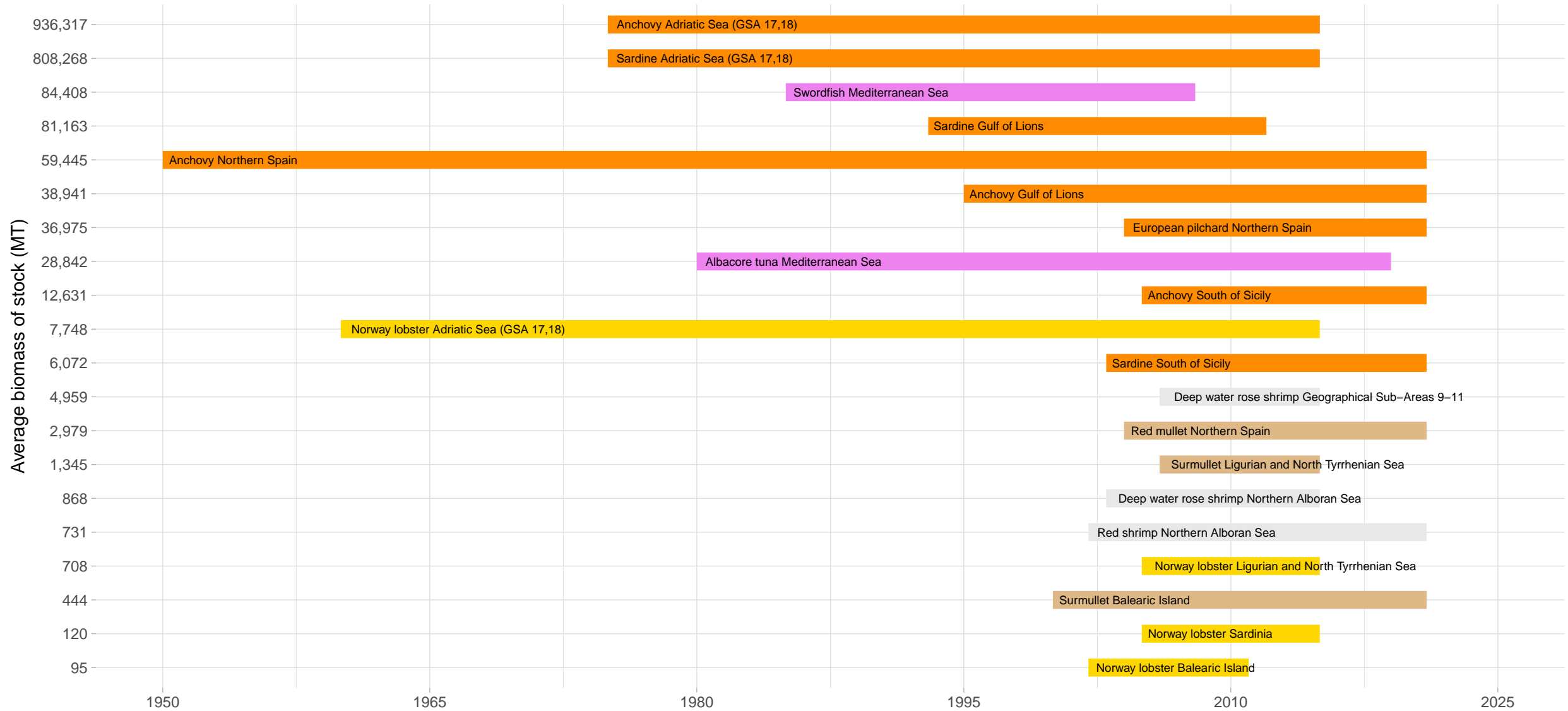


# Biomass Coverage in Mediterranean–Black Sea Region



# Biomass Coverage Over Time in Mediterranean–Black Sea Region

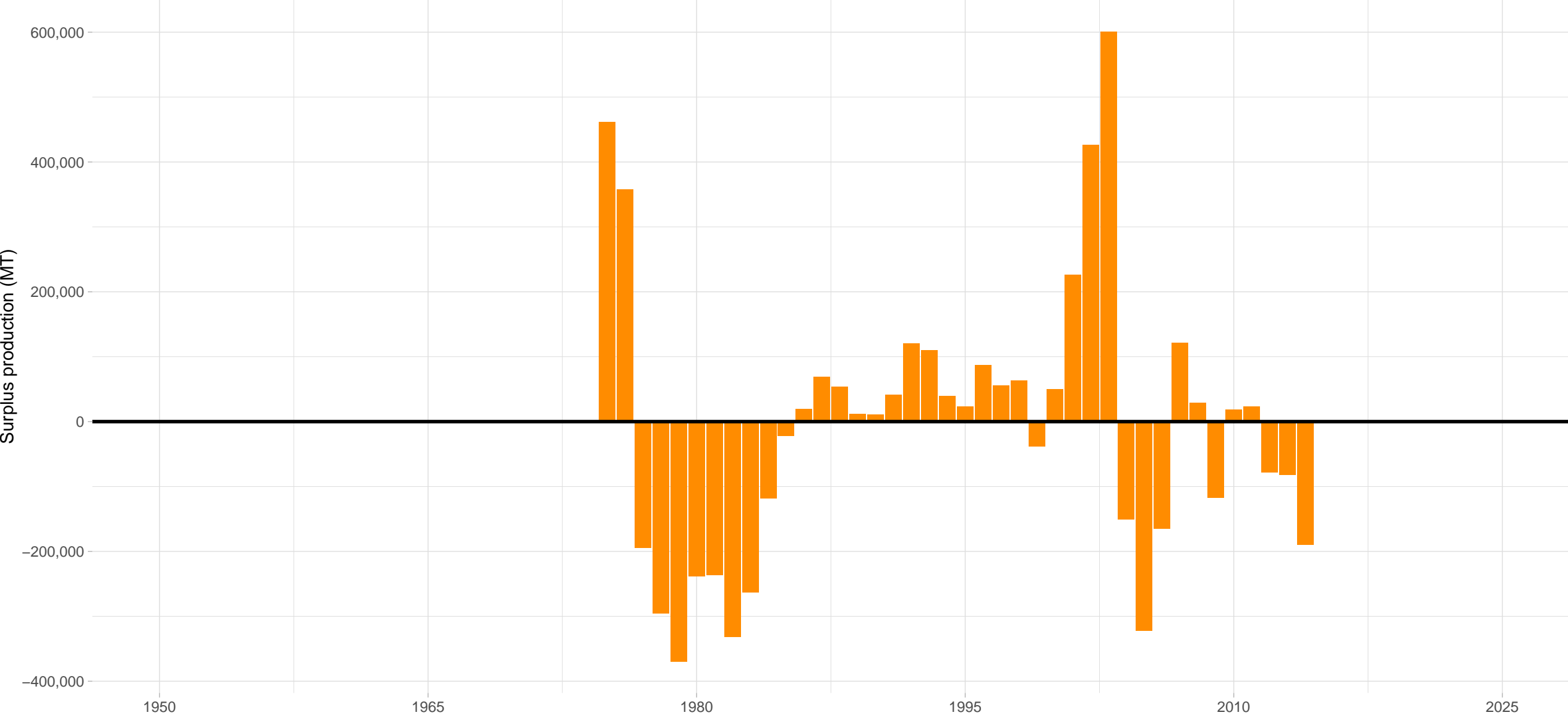
Stocks ordered from lowest to highest average biomass



Taxonomy Group ■ Forage Fish ■ Tuna–Billfish ■ Other Marine Percoidids ■ Crabs–Lobsters ■ Shrimps

# Anchovy Adriatic Sea (GSA 17,18) – Mediterranean–Black Sea Region

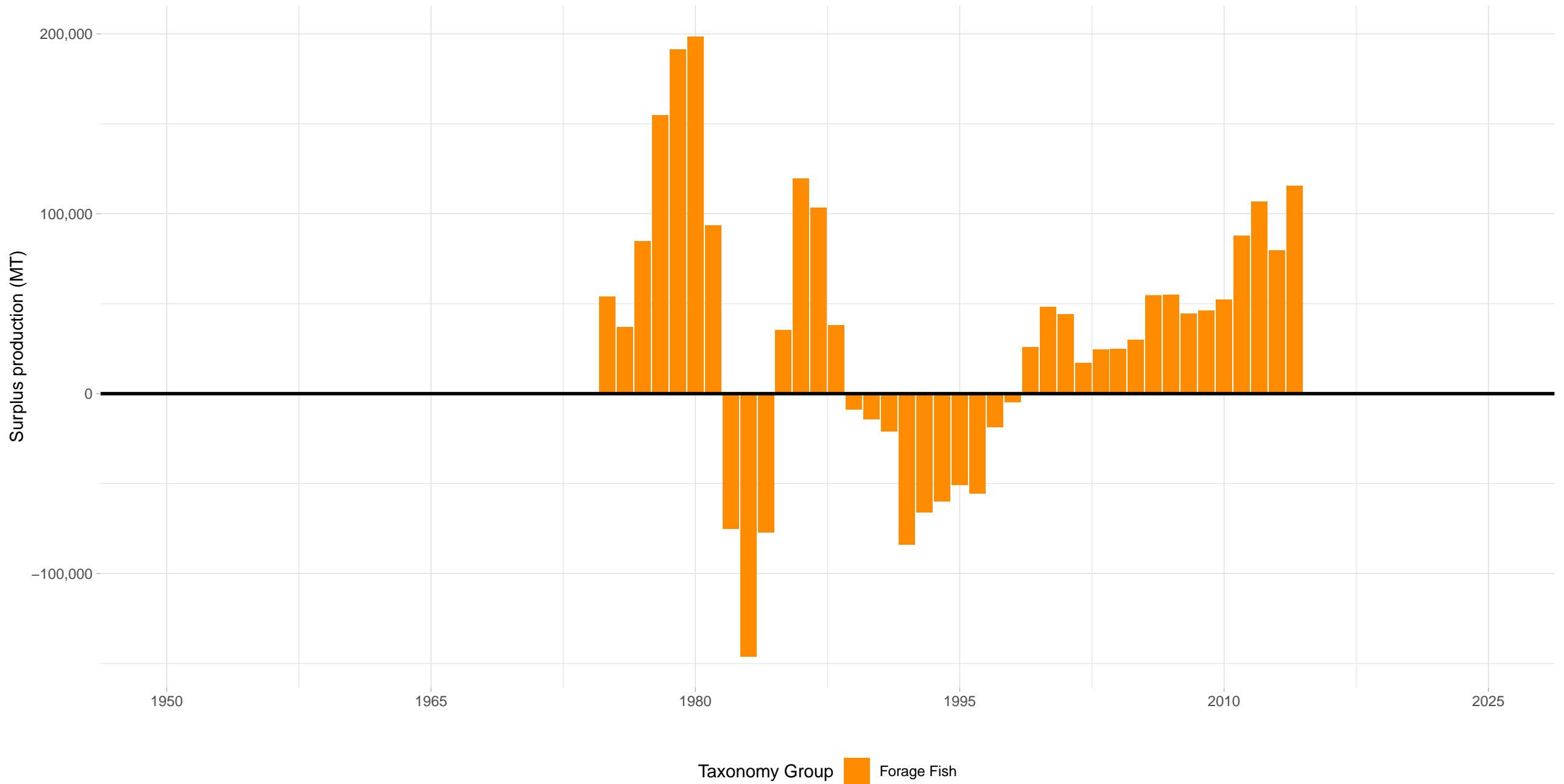
Stock represents 47% of average absolute surplus production



Taxonomy Group Forage Fish

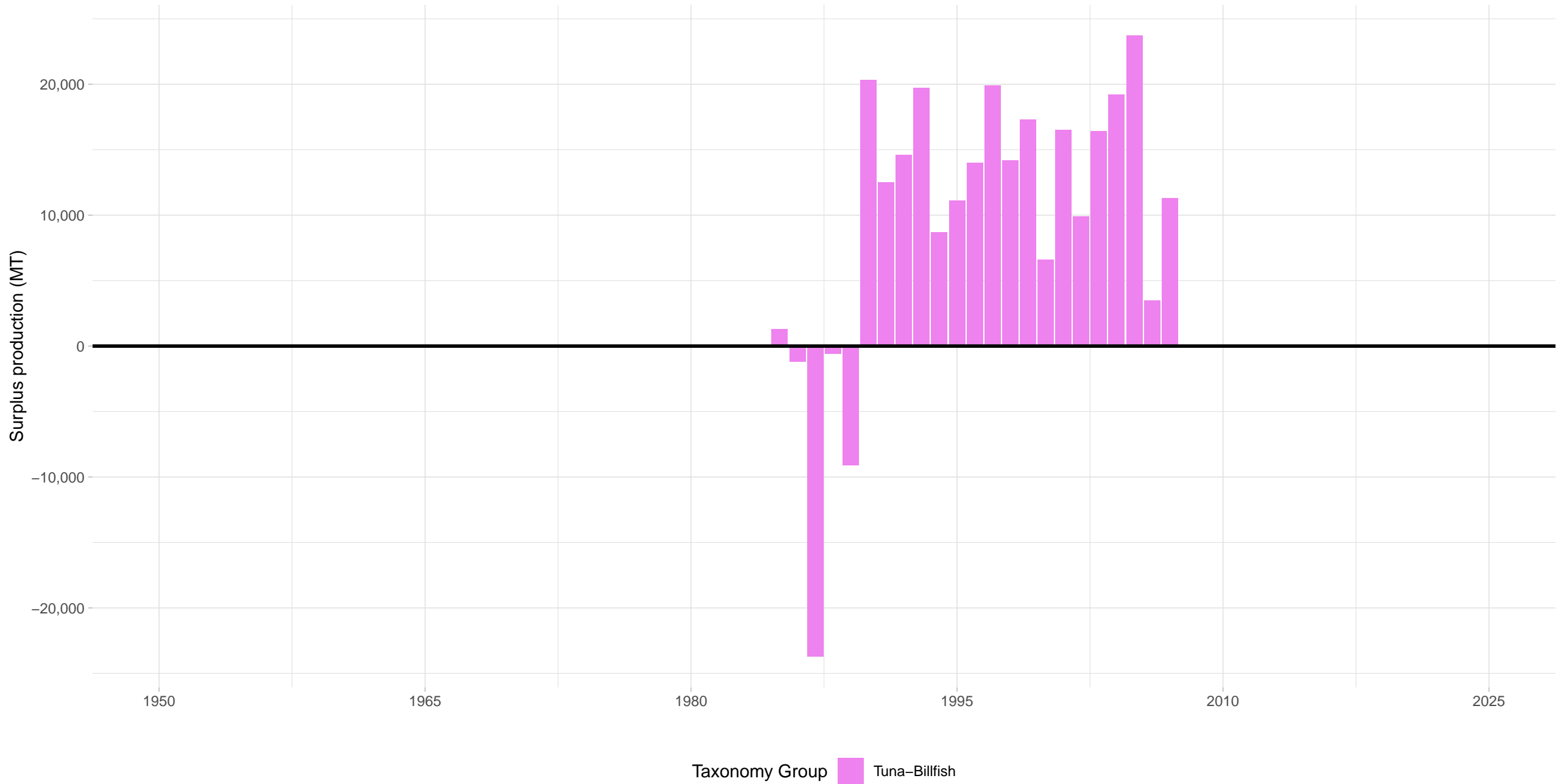
# Sardine Adriatic Sea (GSA 17,18) – Mediterranean–Black Sea Region

Stock represents 20% of average absolute surplus production



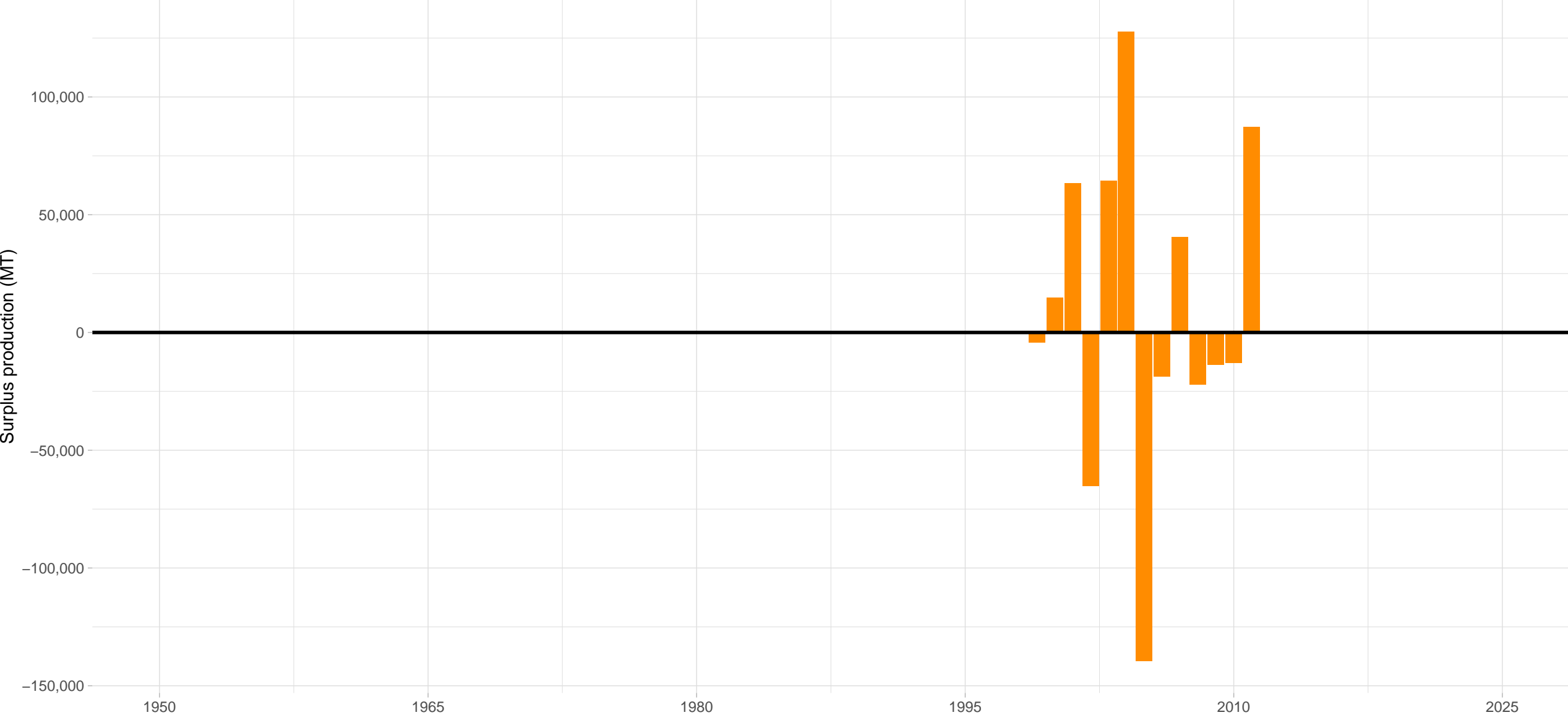
# Swordfish Mediterranean Sea – Mediterranean–Black Sea Region

Stock represents 4% of average absolute surplus production



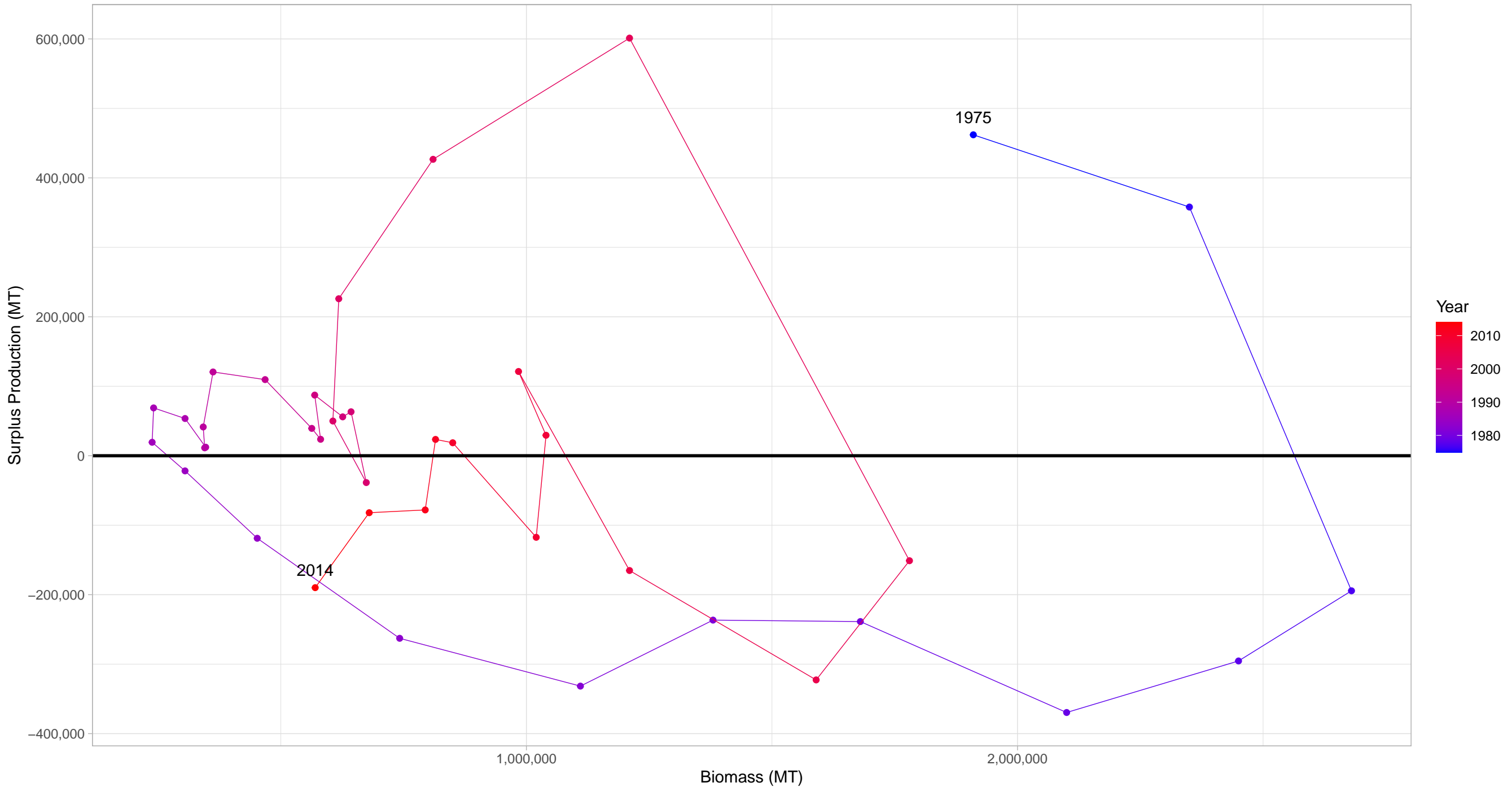
# Sardine Gulf of Lions – Mediterranean–Black Sea Region

Stock represents 16% of average absolute surplus production



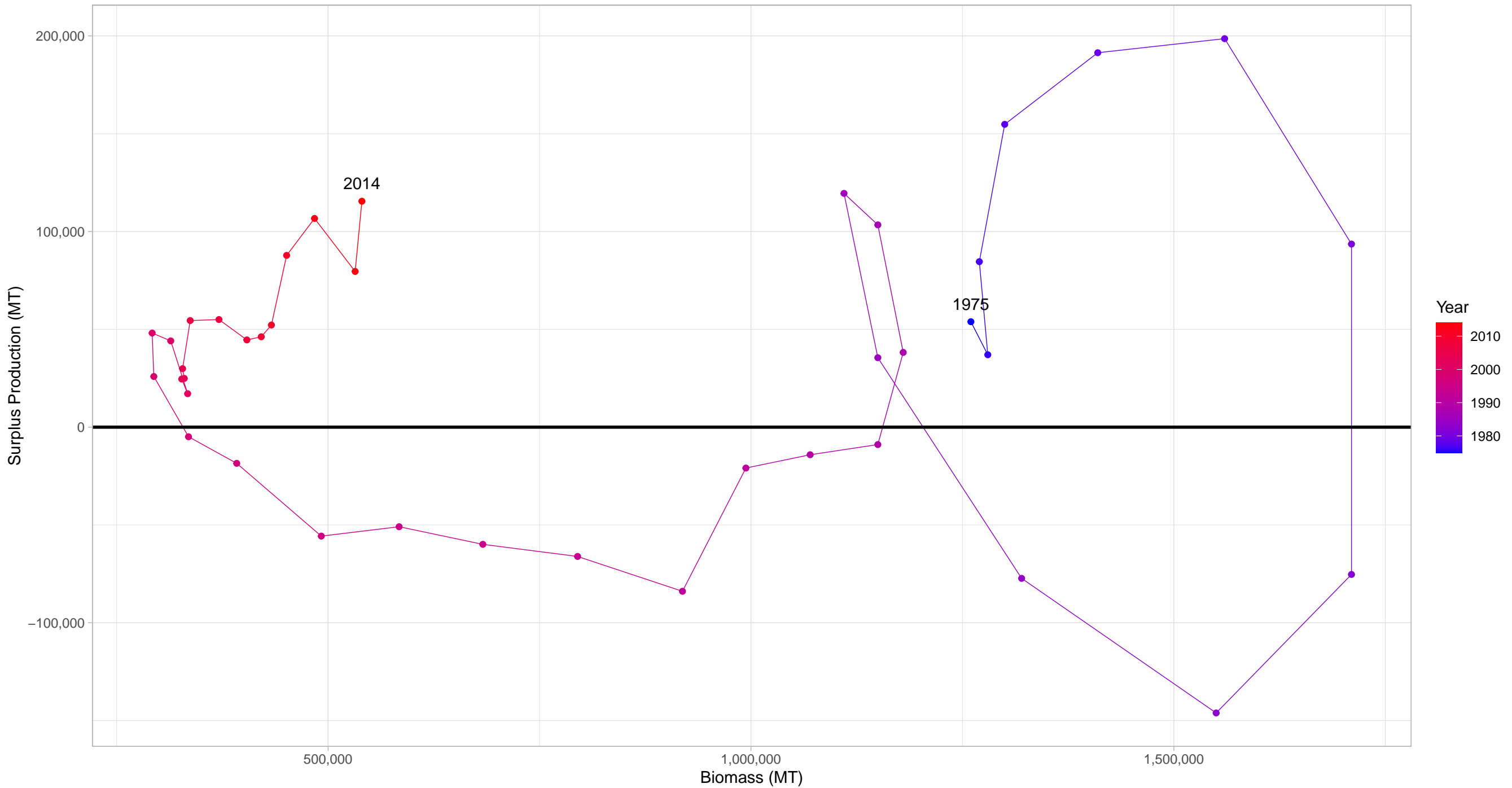
Taxonomy Group Forage Fish

# Anchovy Adriatic Sea (GSA 17,18) in Mediterranean-Black Sea Region



First and last years with recorded surplus production are labeled

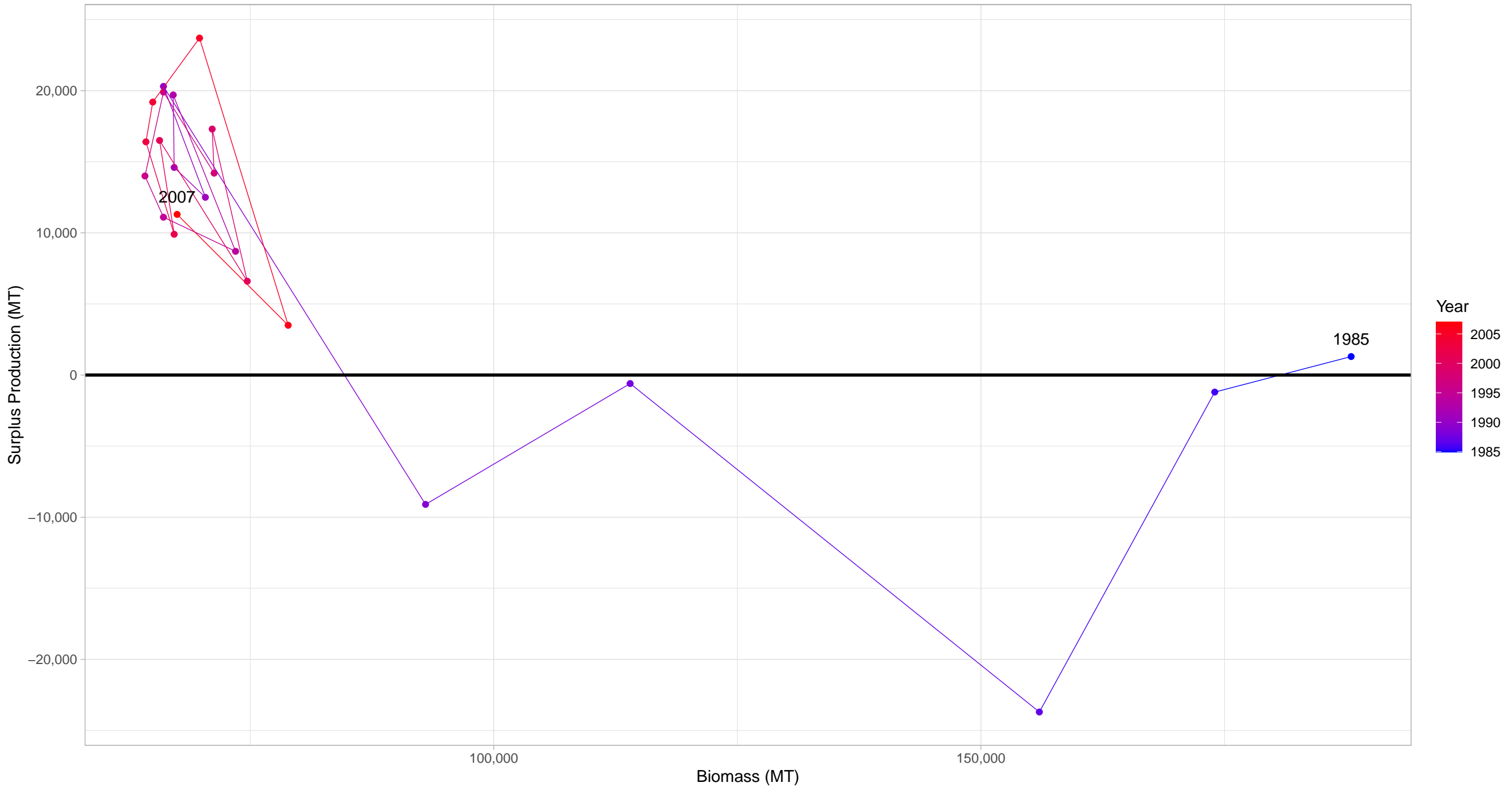
# Sardine Adriatic Sea (GSA 17,18) in Mediterranean-Black Sea Region



First and last years with recorded surplus production are labeled

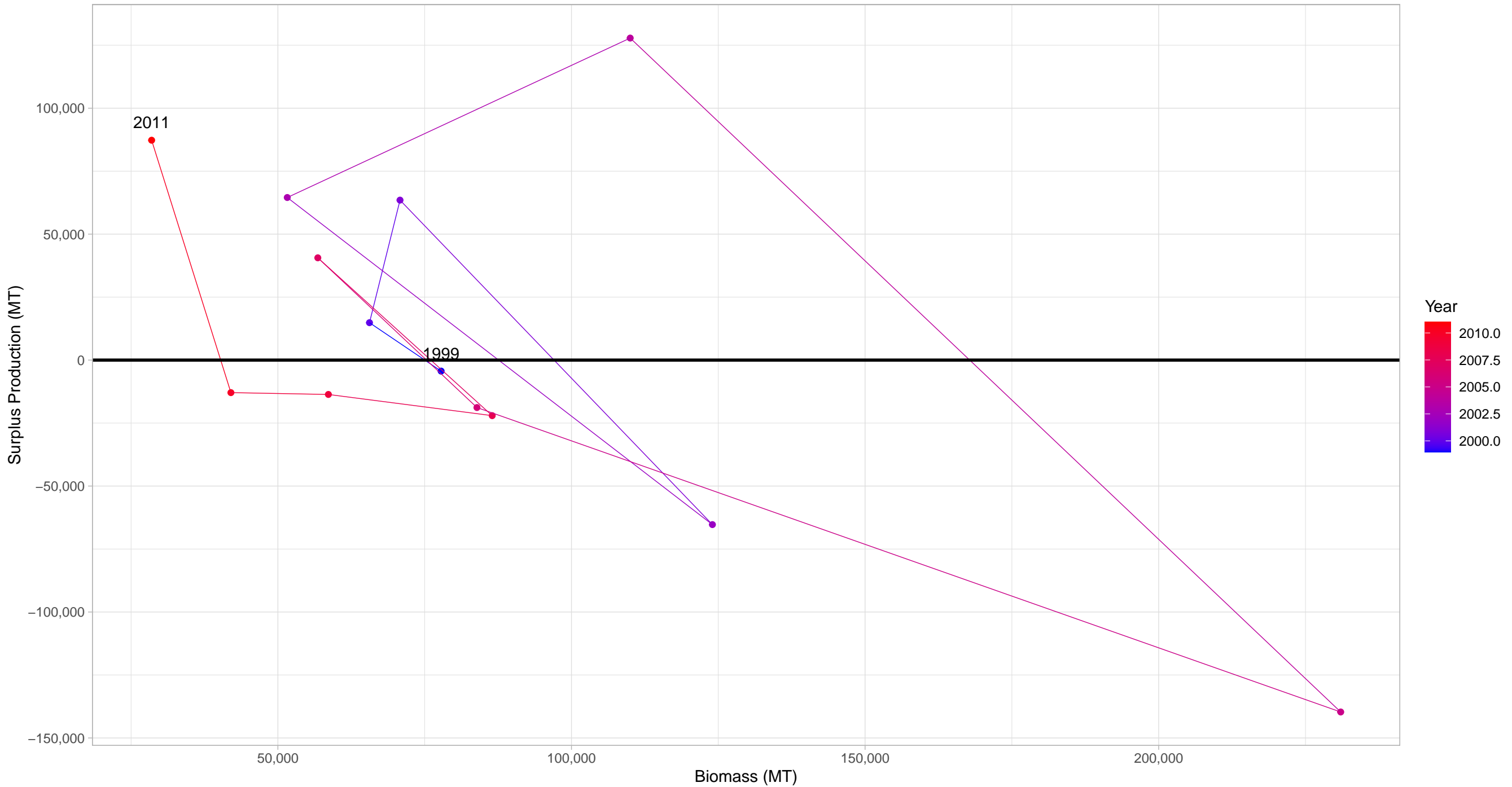


# Swordfish Mediterranean Sea in Mediterranean-Black Sea Region



First and last years with recorded surplus production are labeled

# Sardine Gulf of Lions in Mediterranean-Black Sea Region



First and last years with recorded surplus production are labeled