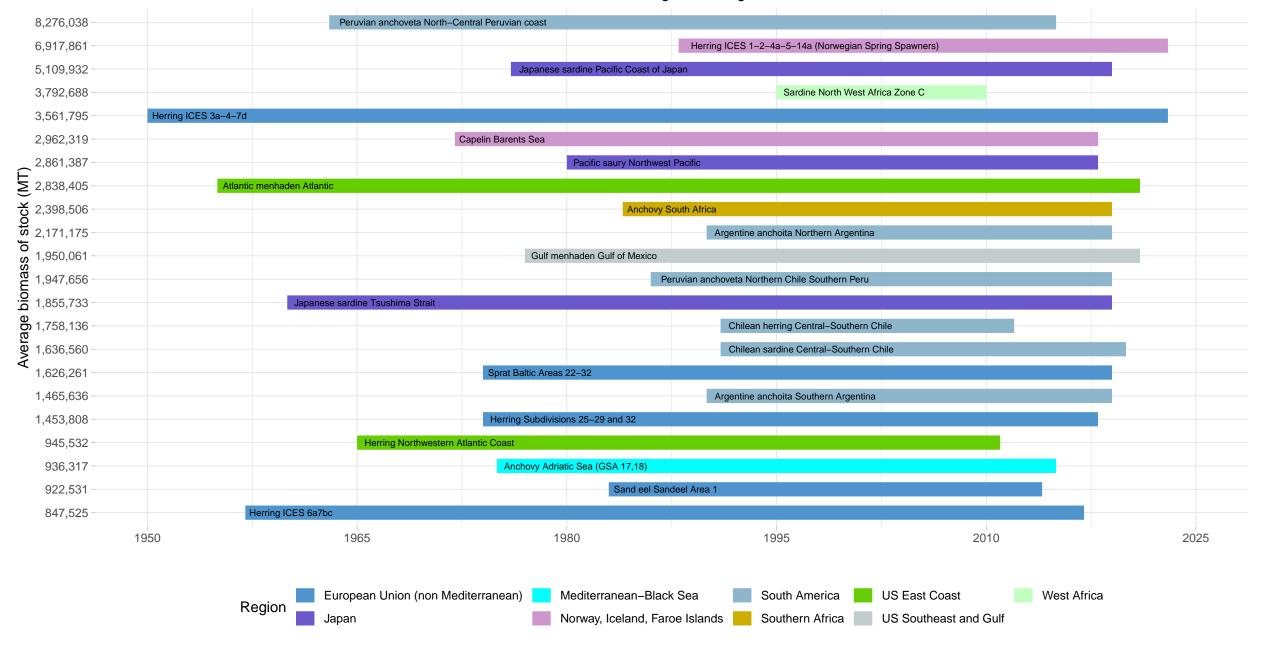


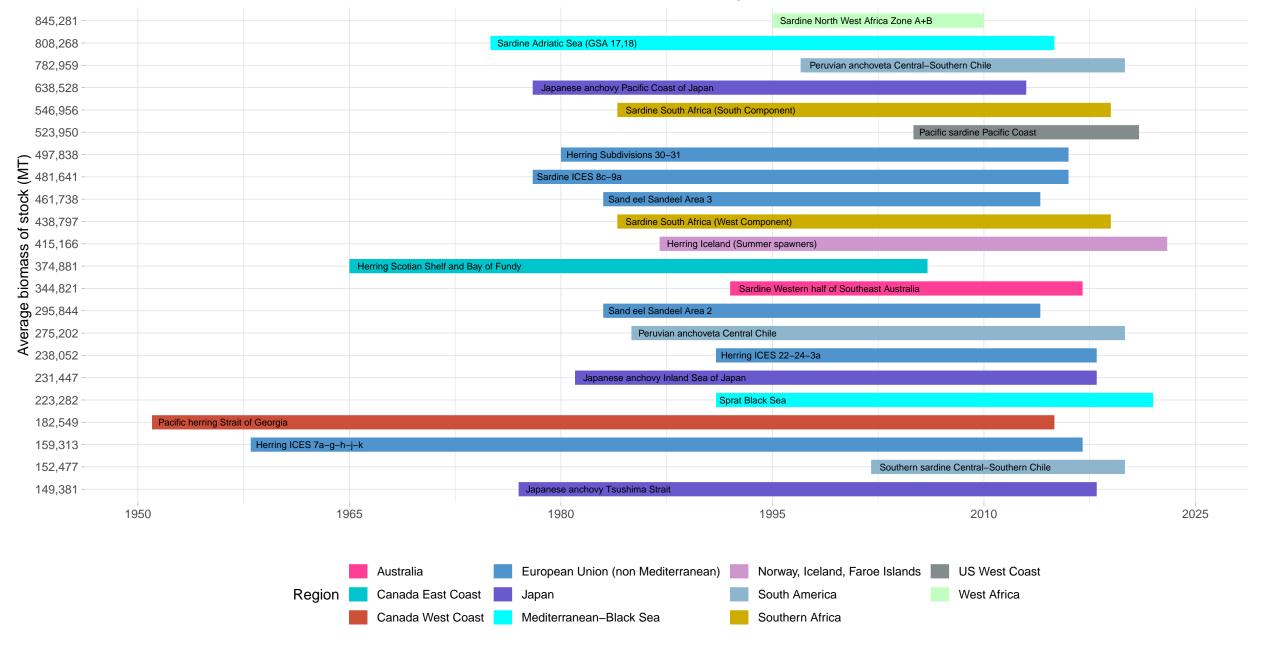
Biomass Coverage Over Time in Forage Fish Taxonomy Group

1/3 of Stocks with highest average biomass



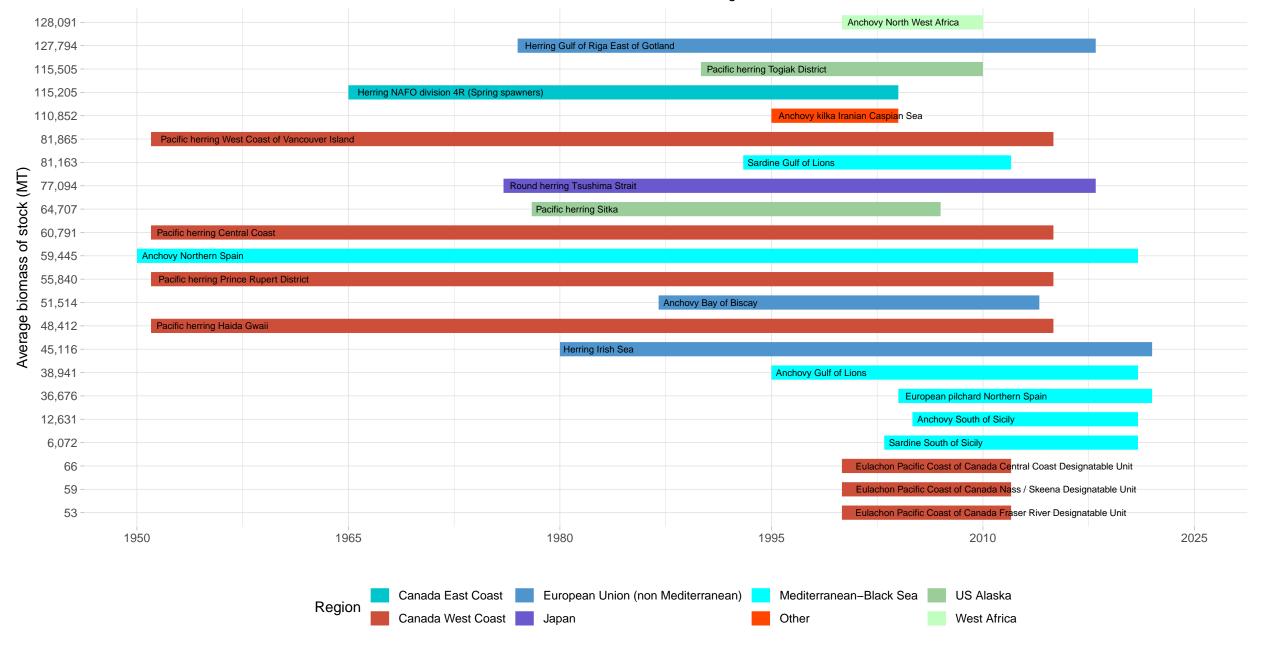
Biomass Coverage Over Time in Forage Fish Taxonomy Group

1/3 of Stocks with medium average biomass



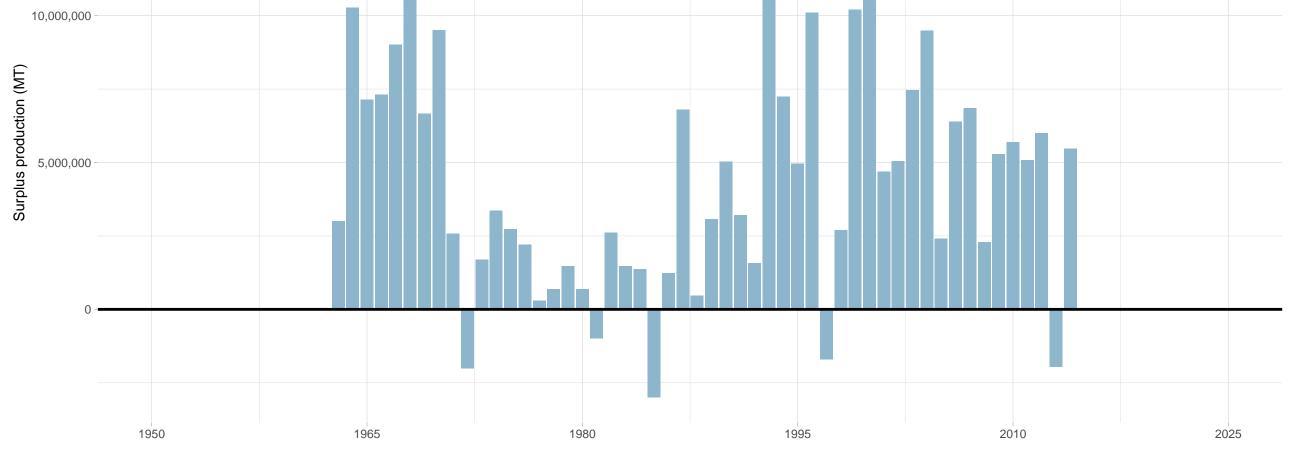
Biomass Coverage Over Time in Forage Fish Taxonomy Group

1/3 of Stocks with lowest average biomass

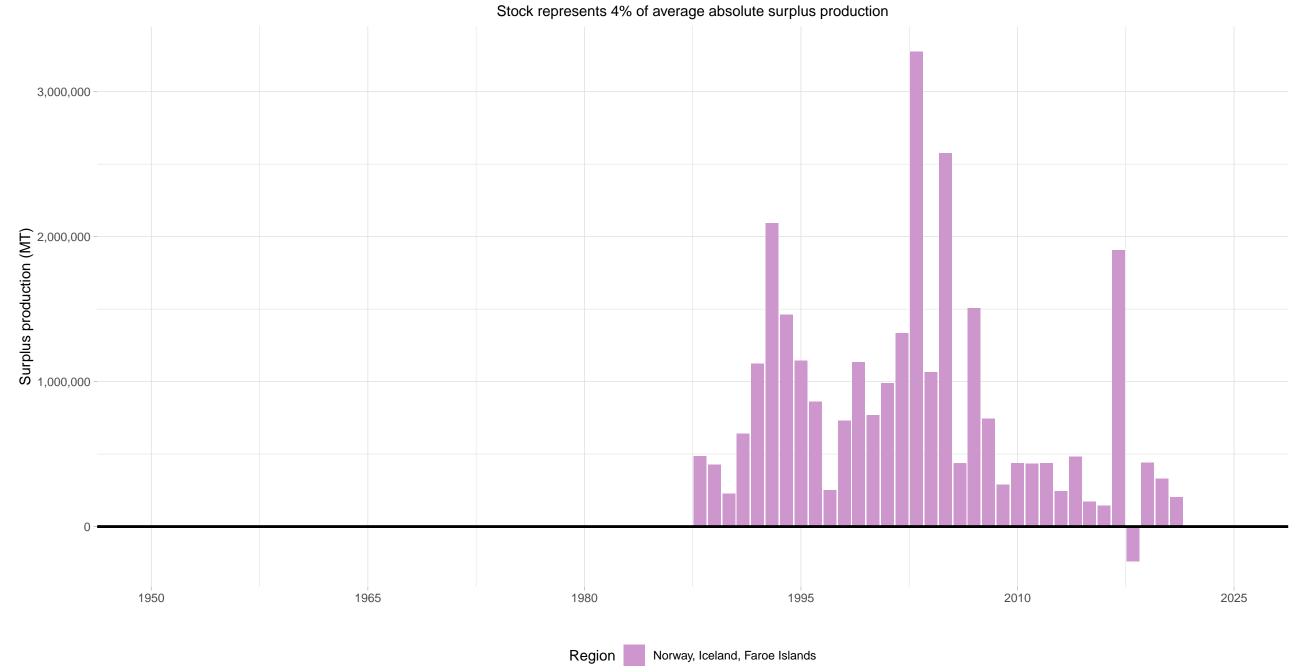


Peruvian anchoveta North-Central Peruvian coast - Forage Fish Taxonomy Group

Stock represents 24% of average absolute surplus production 15,000,000 10,000,000

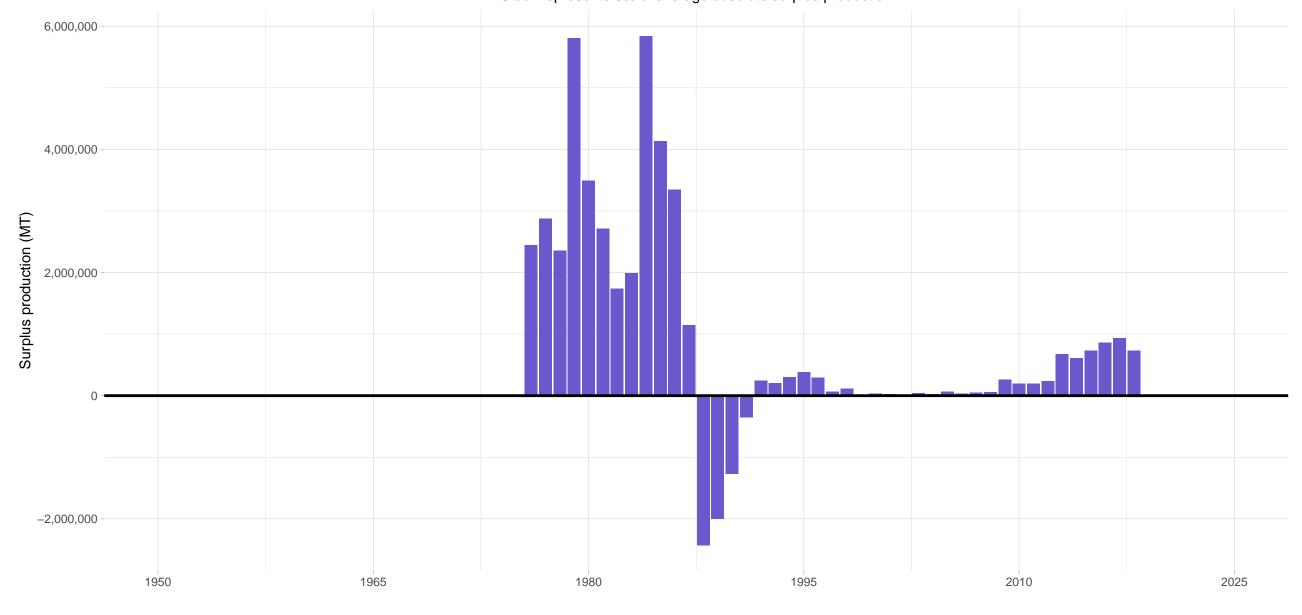


Herring ICES 1–2–4a–5–14a (Norwegian Spring Spawners) – Forage Fish Taxonomy Group



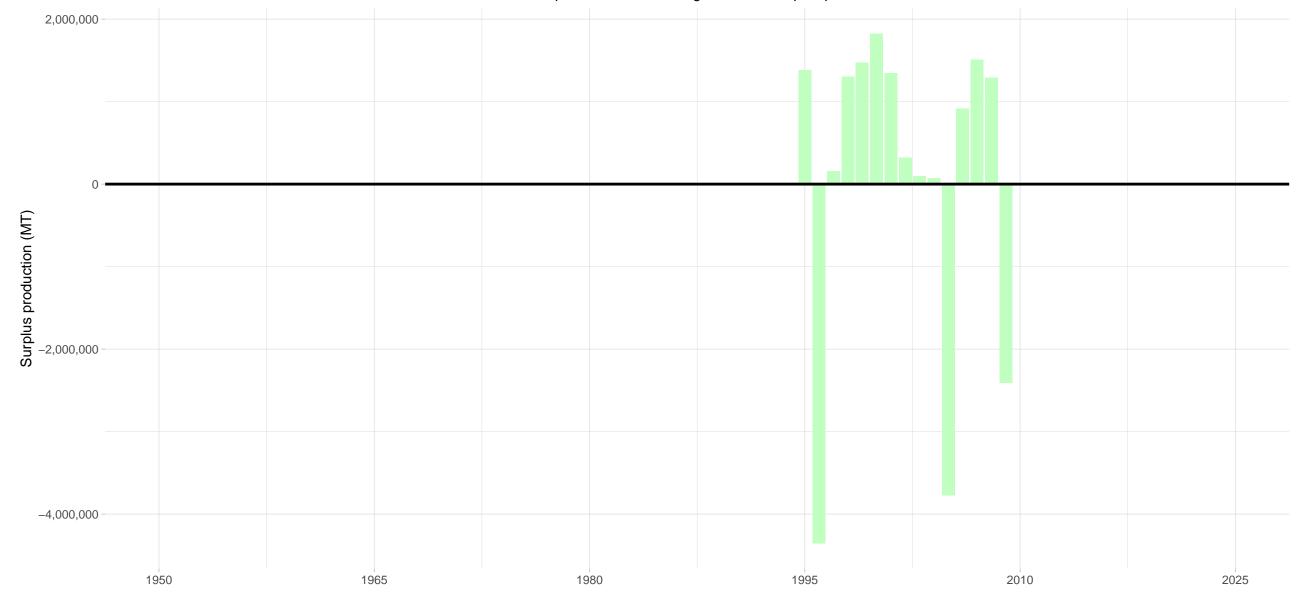
Japanese sardine Pacific Coast of Japan – Forage Fish Taxonomy Group

Stock represents 6% of average absolute surplus production

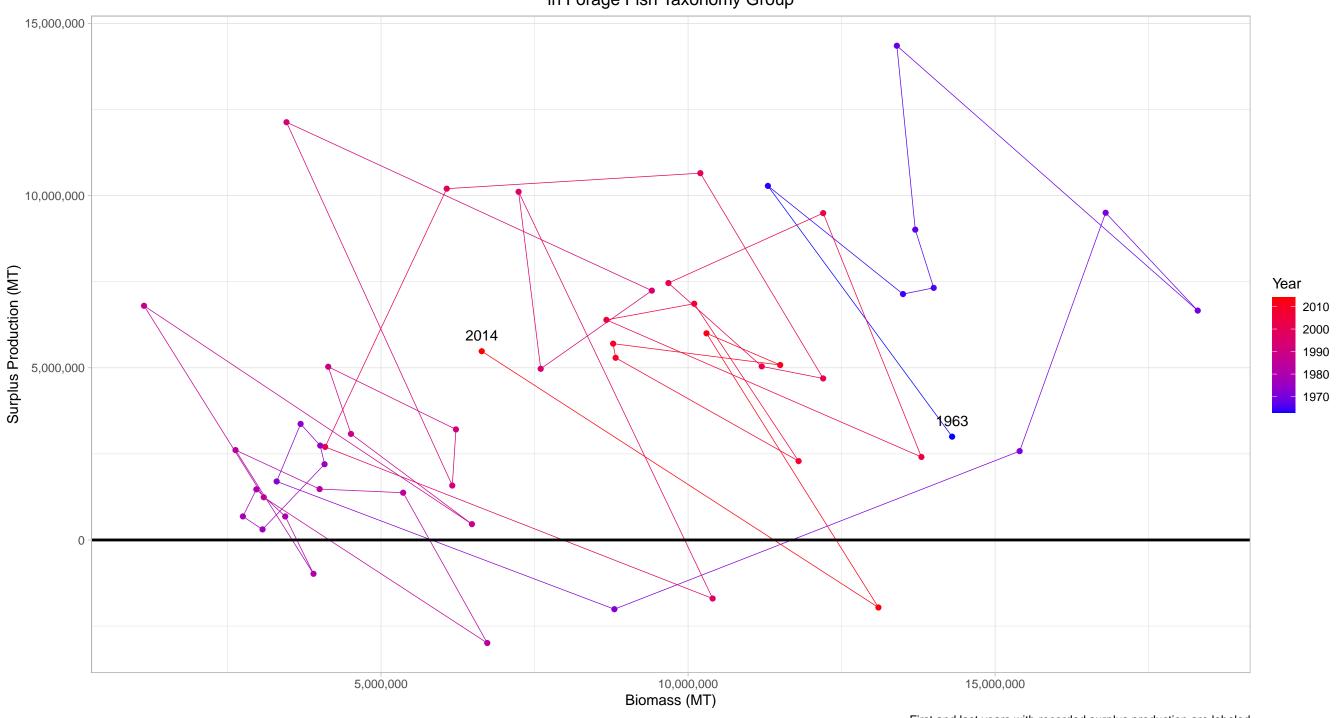


Sardine North West Africa Zone C – Forage Fish Taxonomy Group

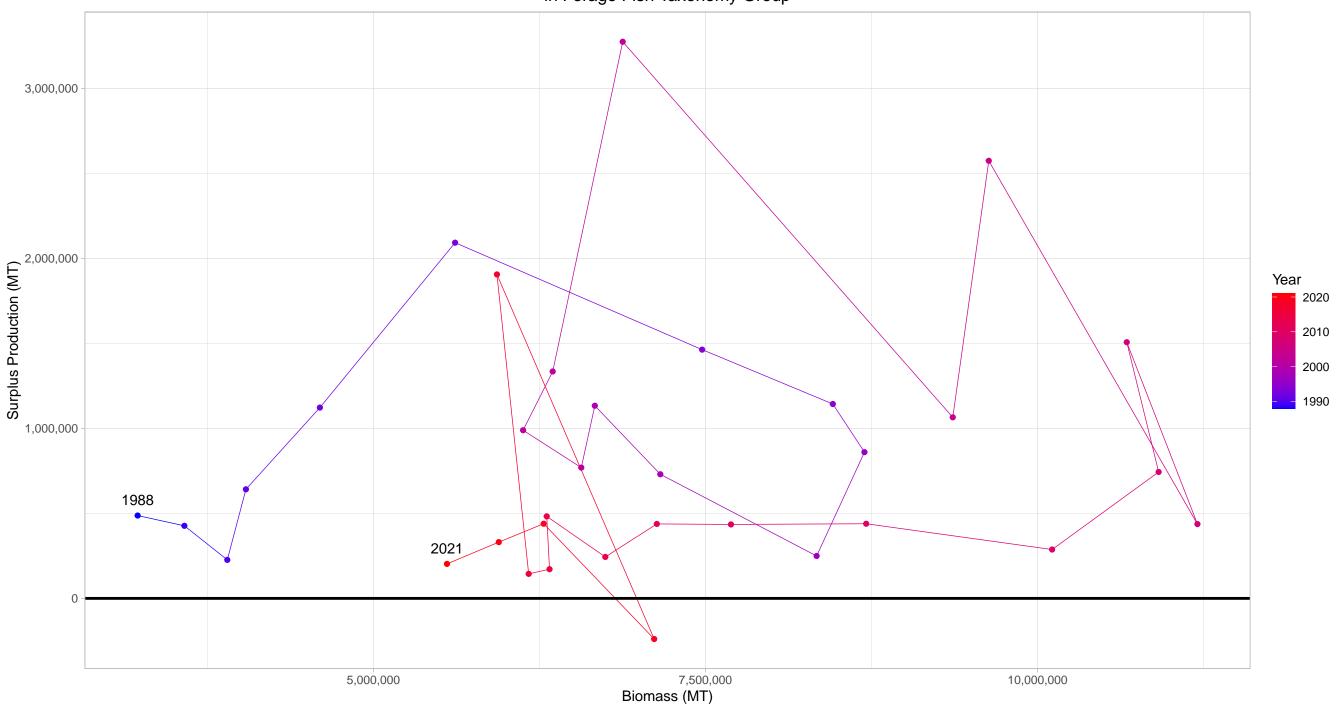
Stock represents 8% of average absolute surplus production



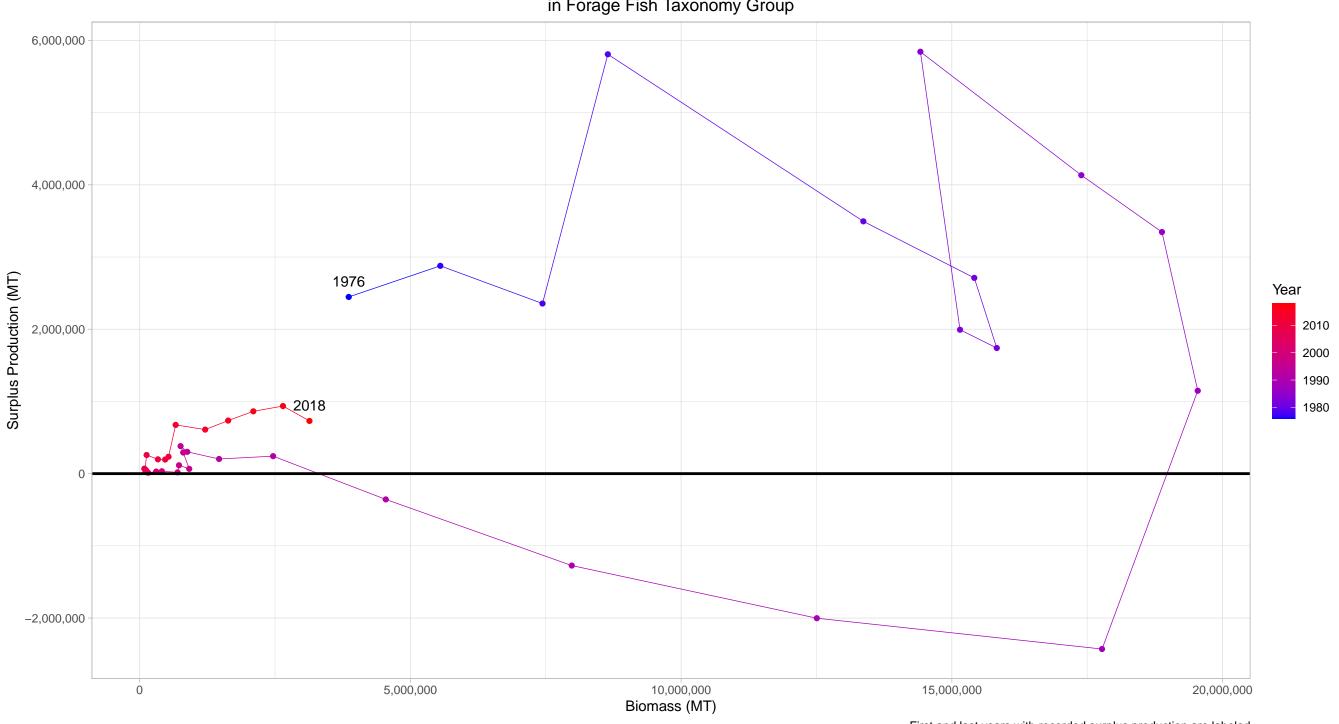
Peruvian anchoveta North–Central Peruvian coast in Forage Fish Taxonomy Group



Herring ICES 1–2–4a–5–14a (Norwegian Spring Spawners) in Forage Fish Taxonomy Group



Japanese sardine Pacific Coast of Japan in Forage Fish Taxonomy Group



Sardine North West Africa Zone C in Forage Fish Taxonomy Group 2,000,000 1995 Surplus Production (MT)
-2,000,000 Year 2005 2000 1995 2009 -4,000,000 4,000,000 6,000,000 2,000,000 Biomass (MT) First and last years with recorded surplus production are labeled