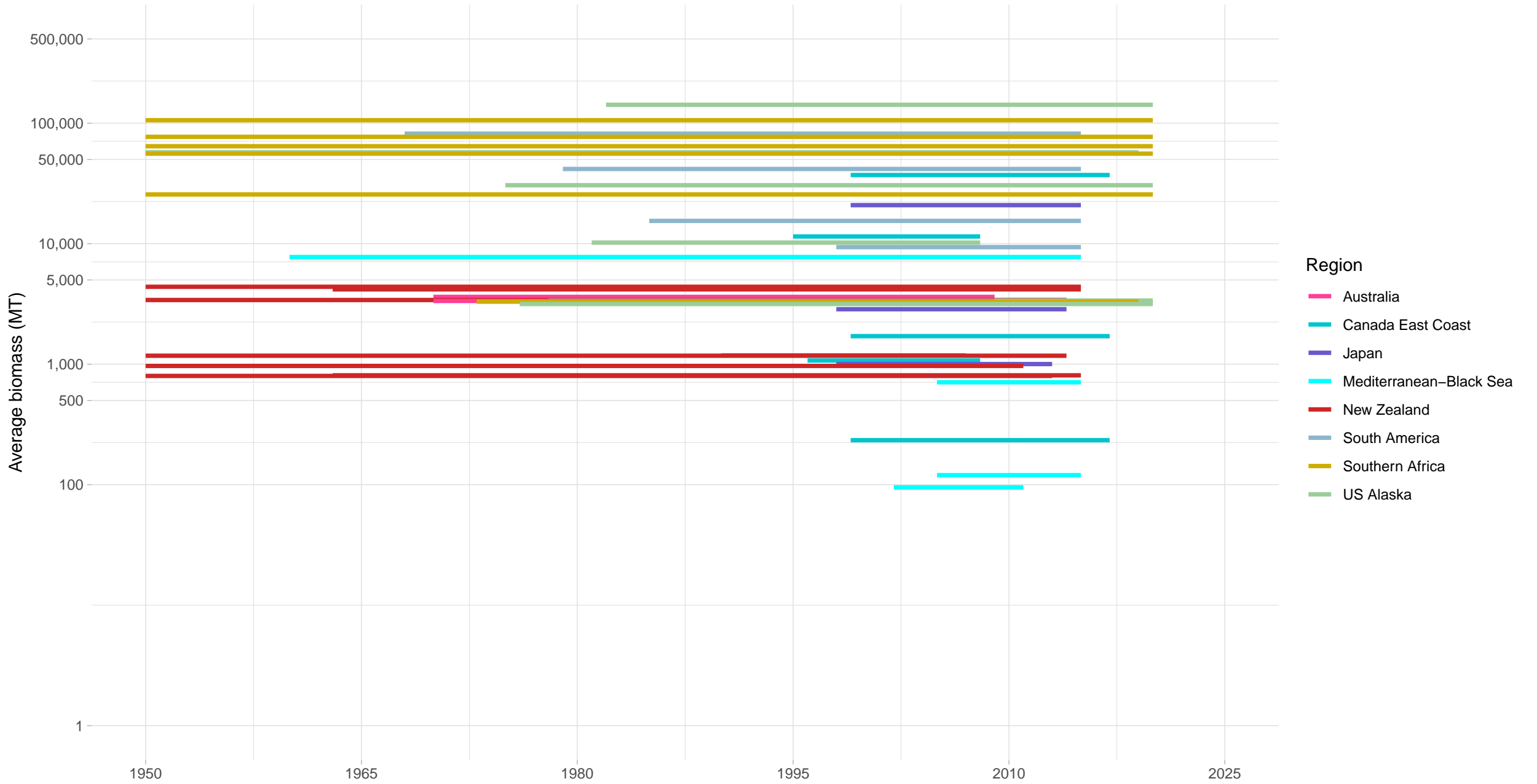
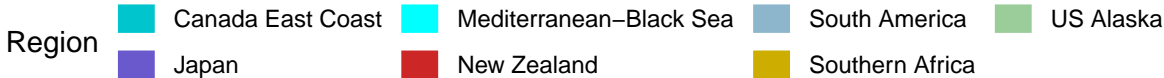
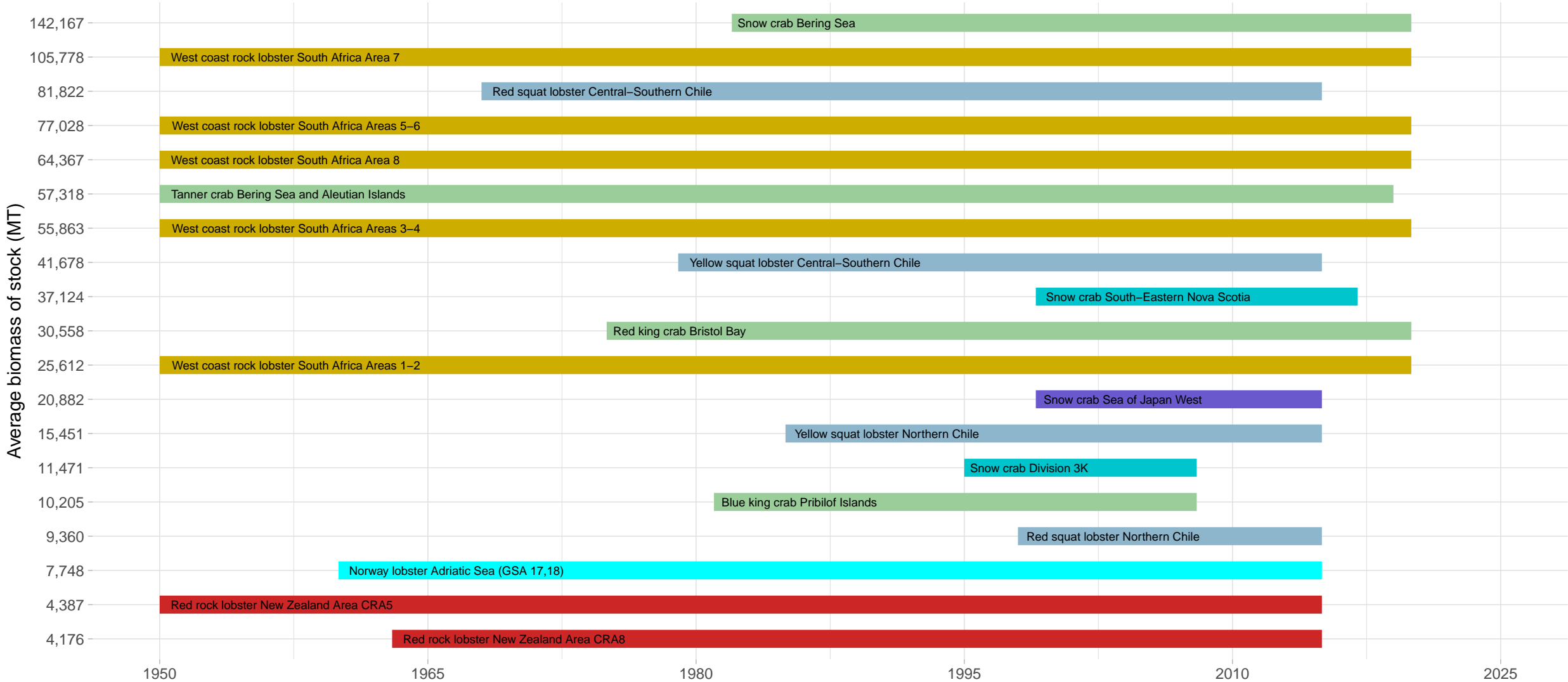


Biomass Coverage in Crabs–Lobsters Taxonomy Group



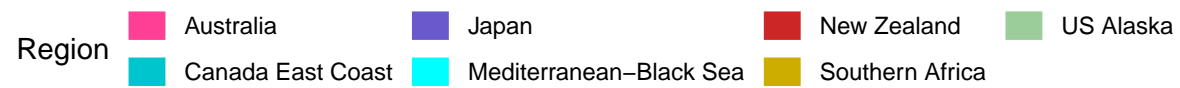
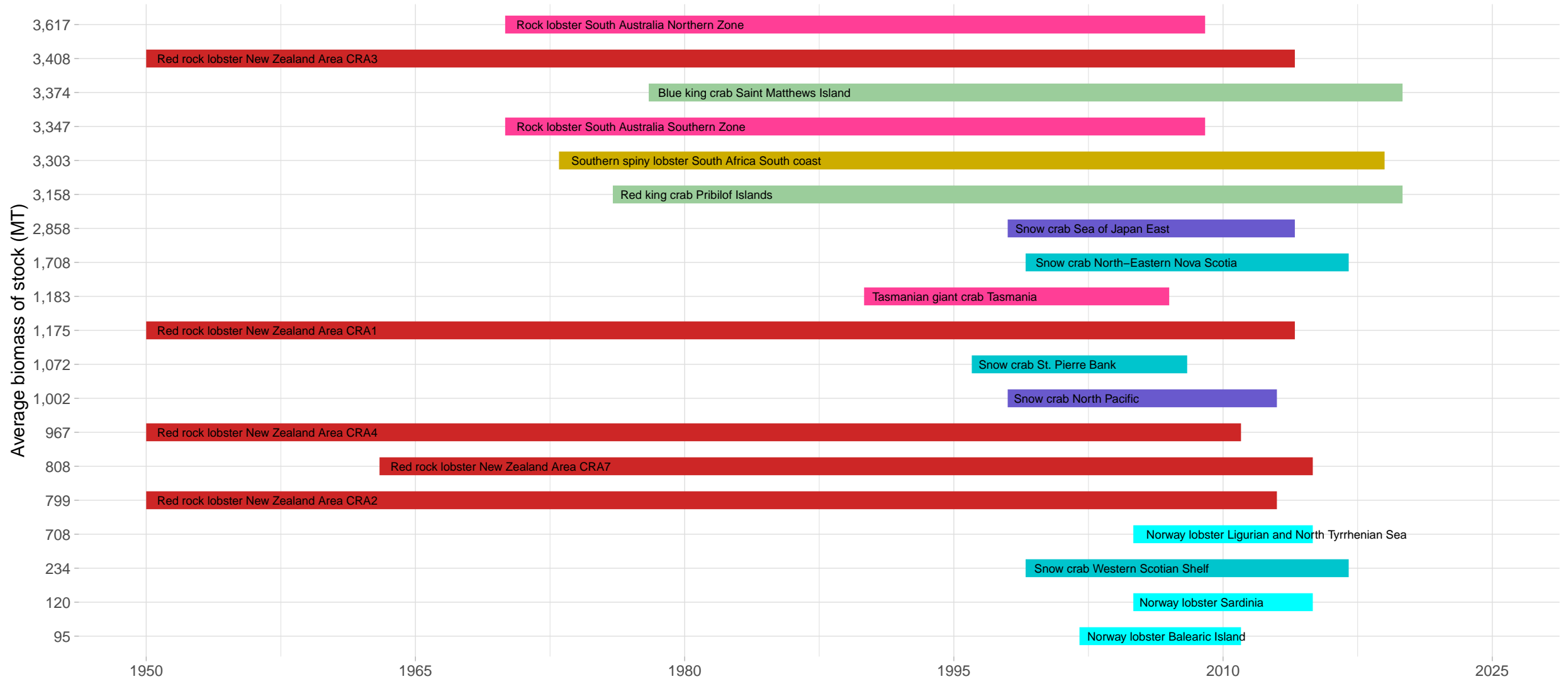
Biomass Coverage Over Time in Crabs–Lobsters Taxonomy Group

Stocks with highest average biomass



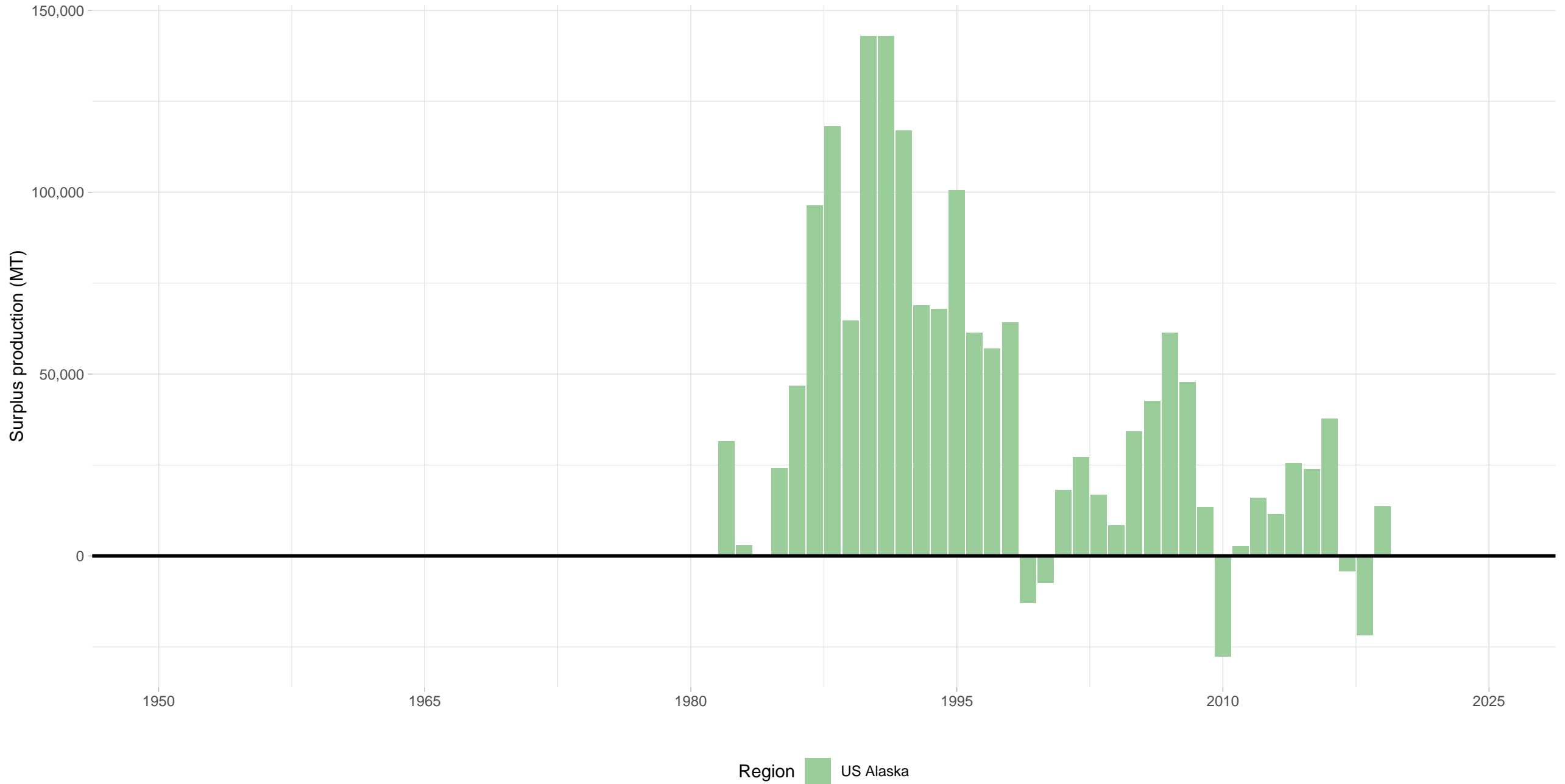
Biomass Coverage Over Time in Crabs–Lobsters Taxonomy Group

Stocks with lowest average biomass



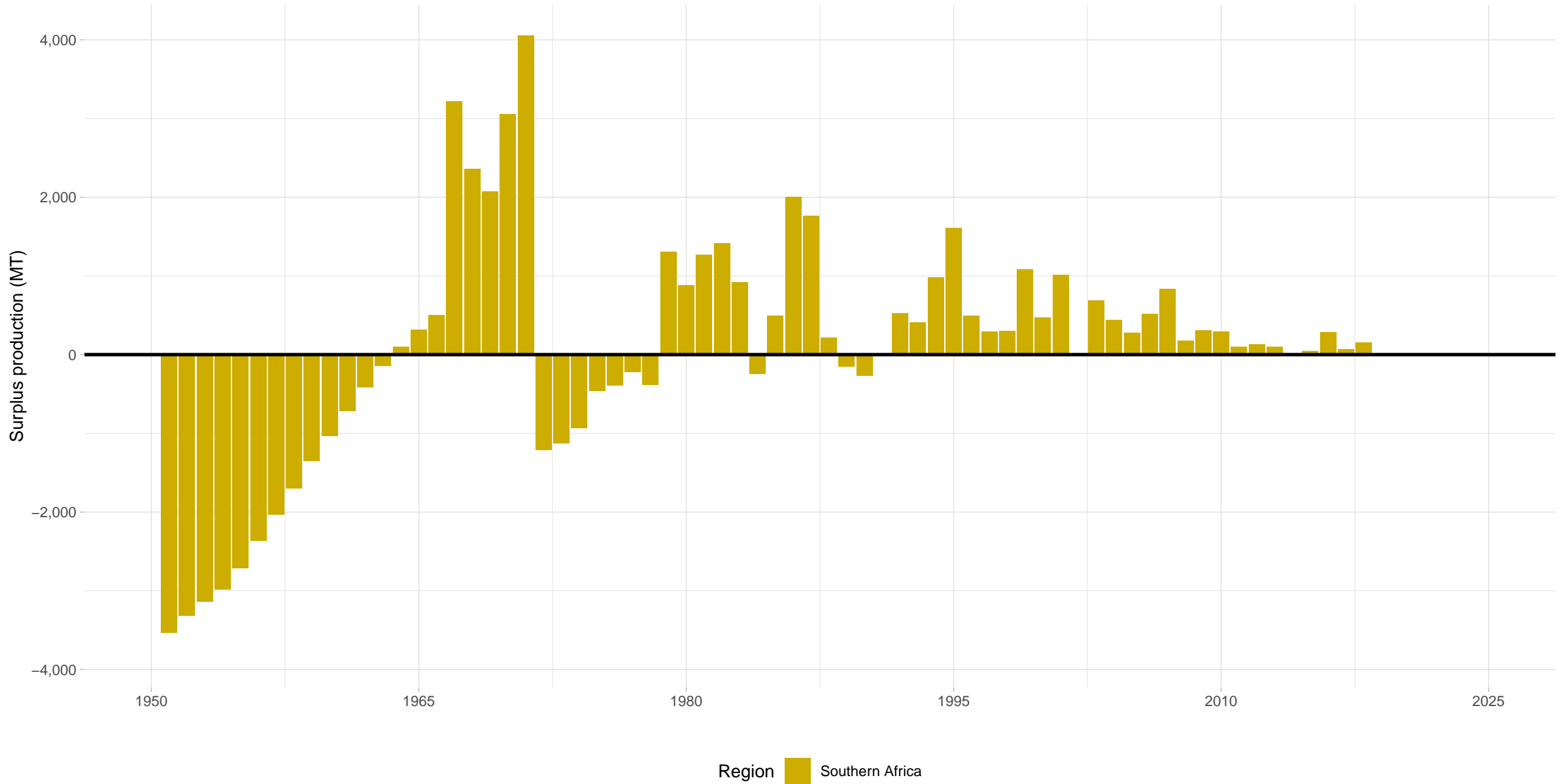
Snow crab Bering Sea – Crabs–Lobsters Taxonomy Group

Stock represents 32% of average absolute surplus production



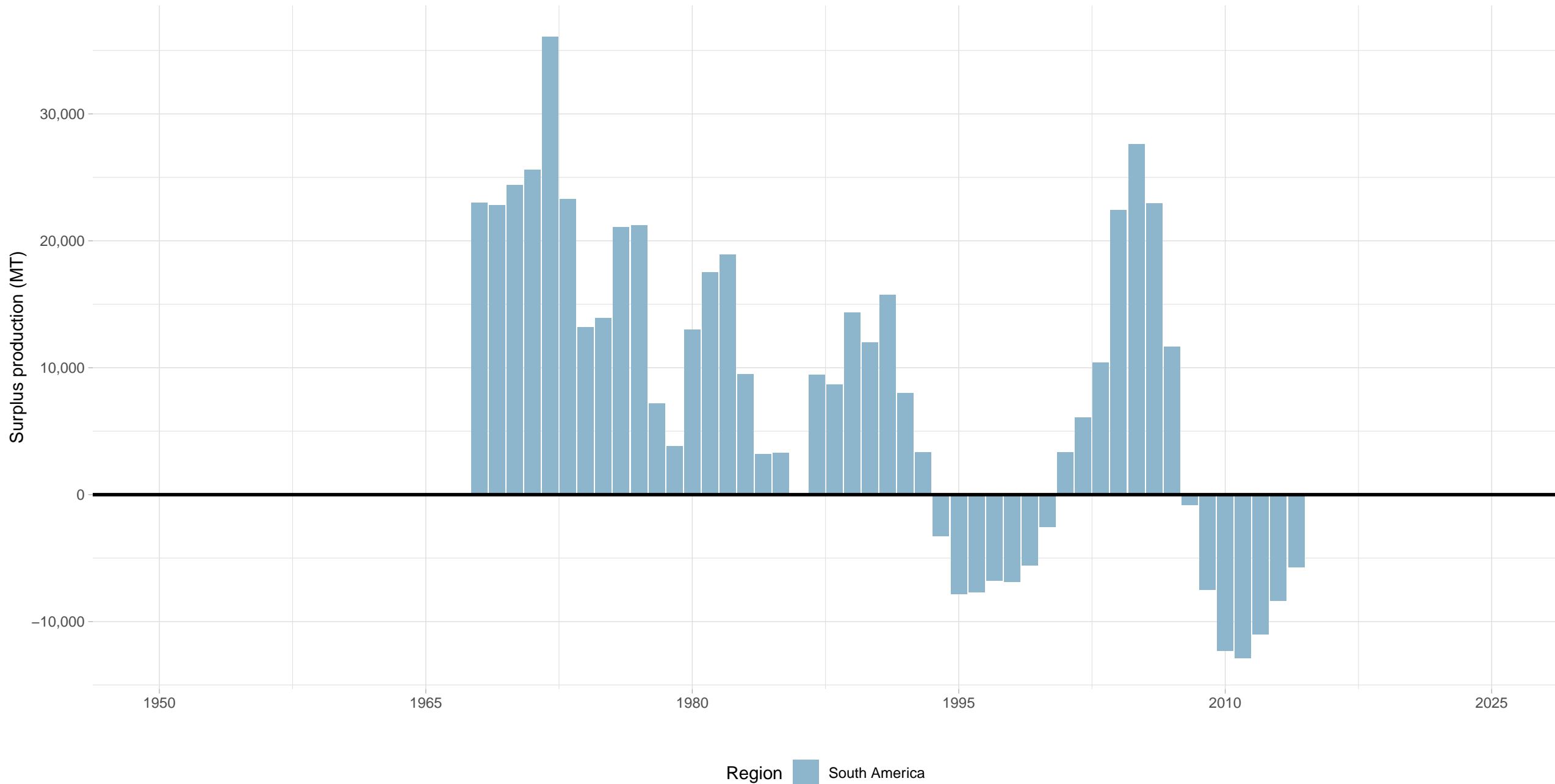
West coast rock lobster South Africa Area 7 – Crabs–Lobsters Taxonomy Group

Stock represents 2% of average absolute surplus production



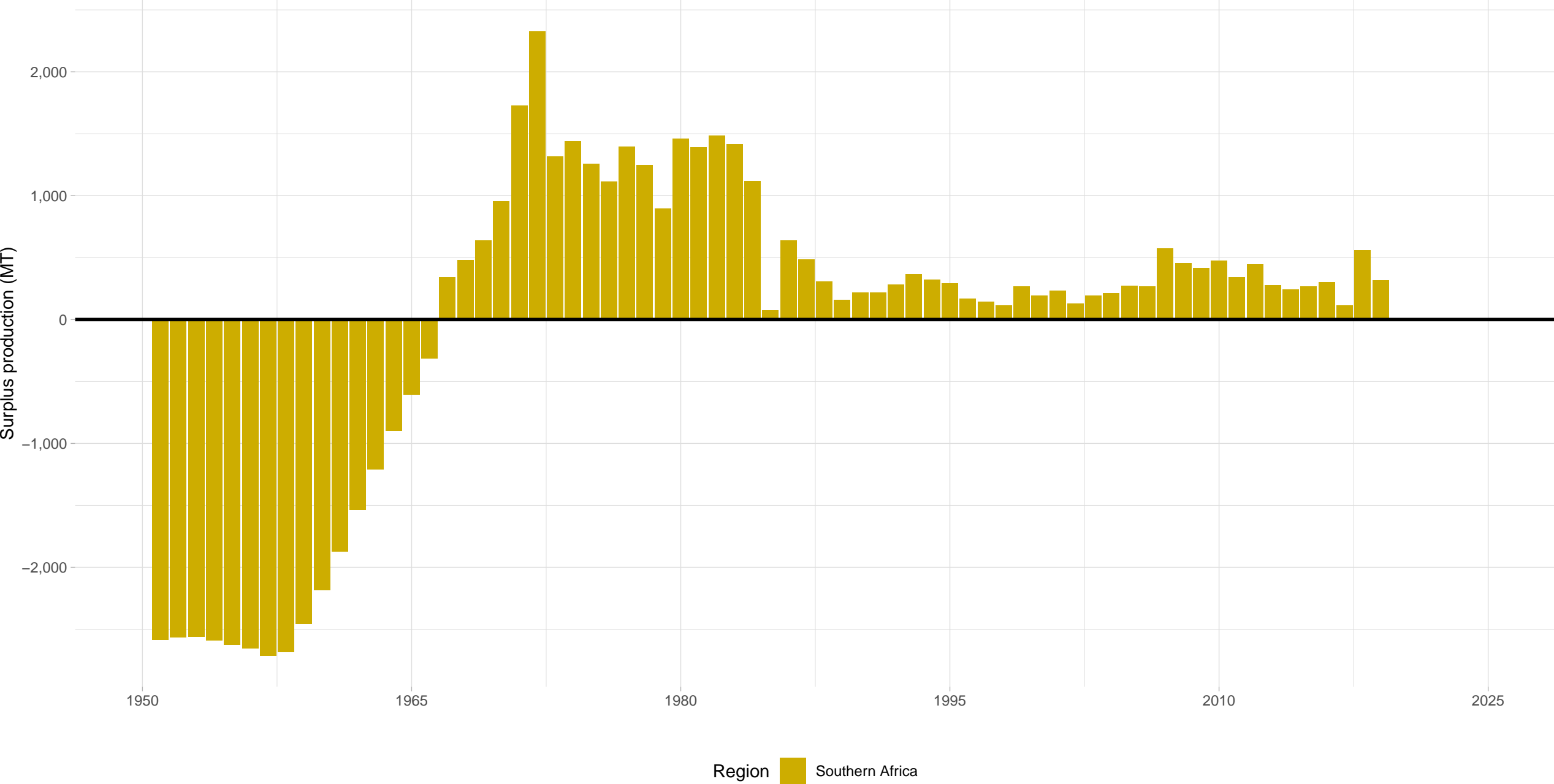
Red squat lobster Central–Southern Chile – Crabs–Lobsters Taxonomy Group

Stock represents 9% of average absolute surplus production

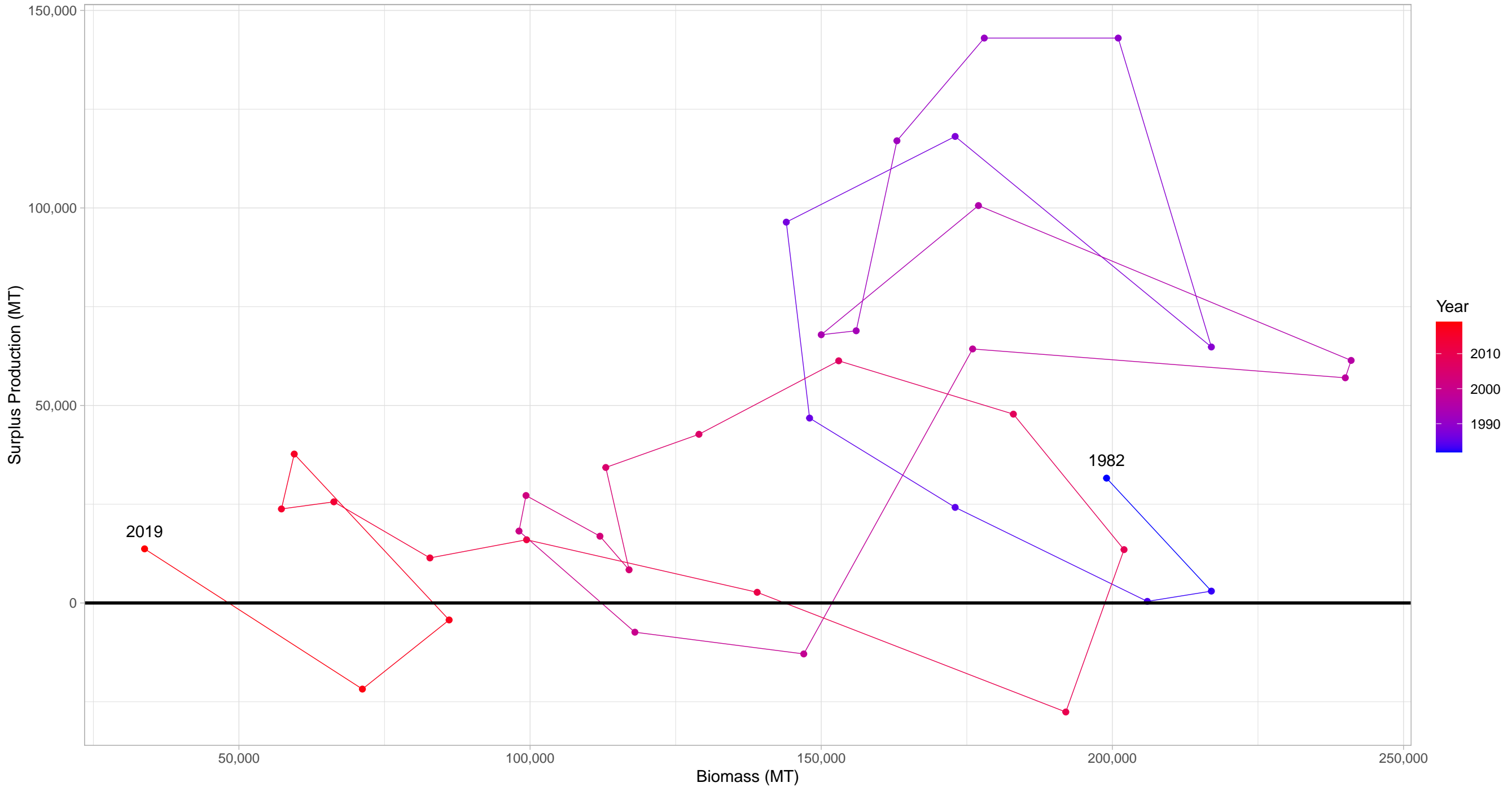


West coast rock lobster South Africa Areas 5-6 – Crabs-Lobsters Taxonomy Group

Stock represents 1% of average absolute surplus production

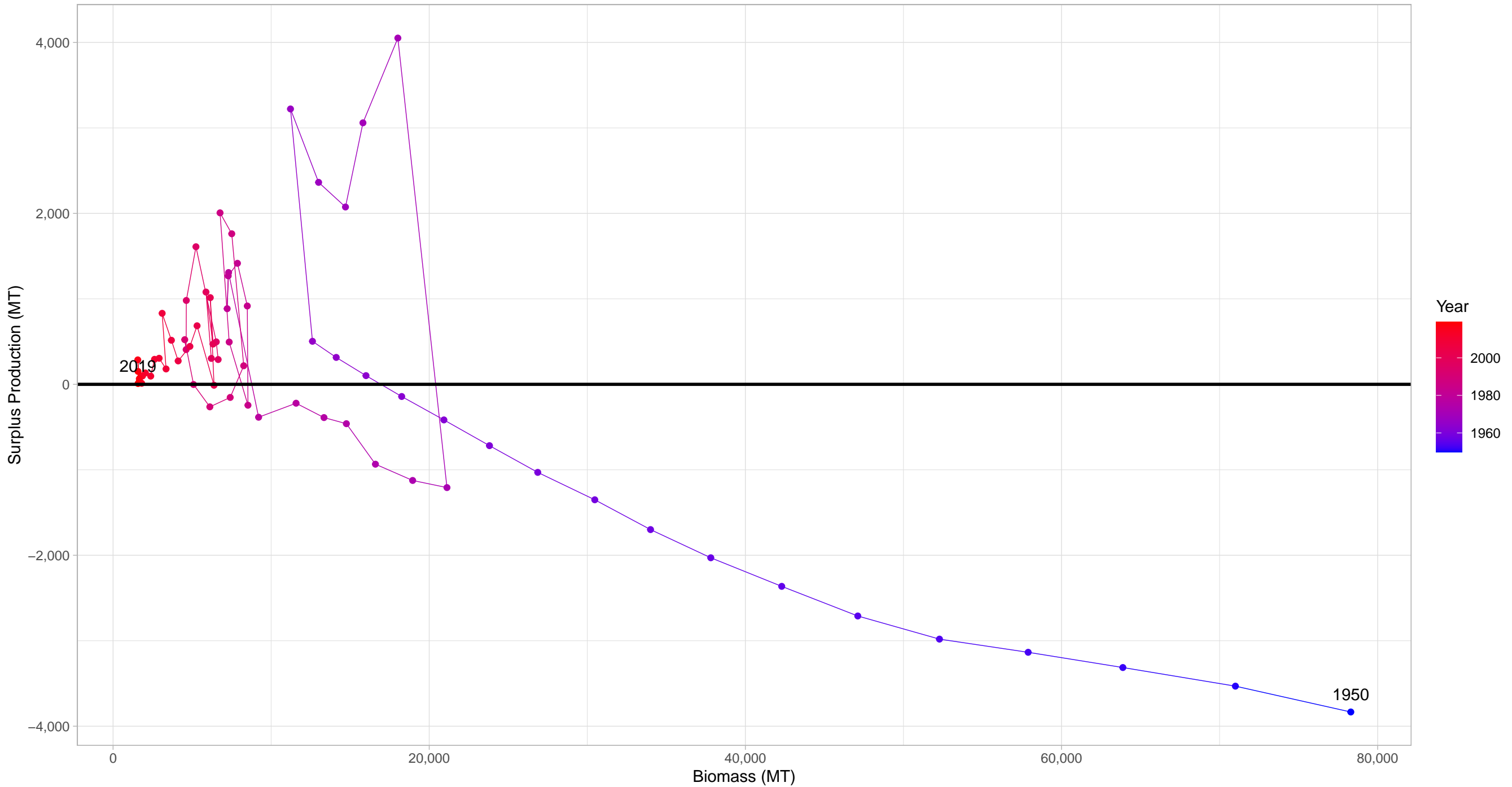


Snow crab Bering Sea in Crabs-Lobsters Taxonomy Group



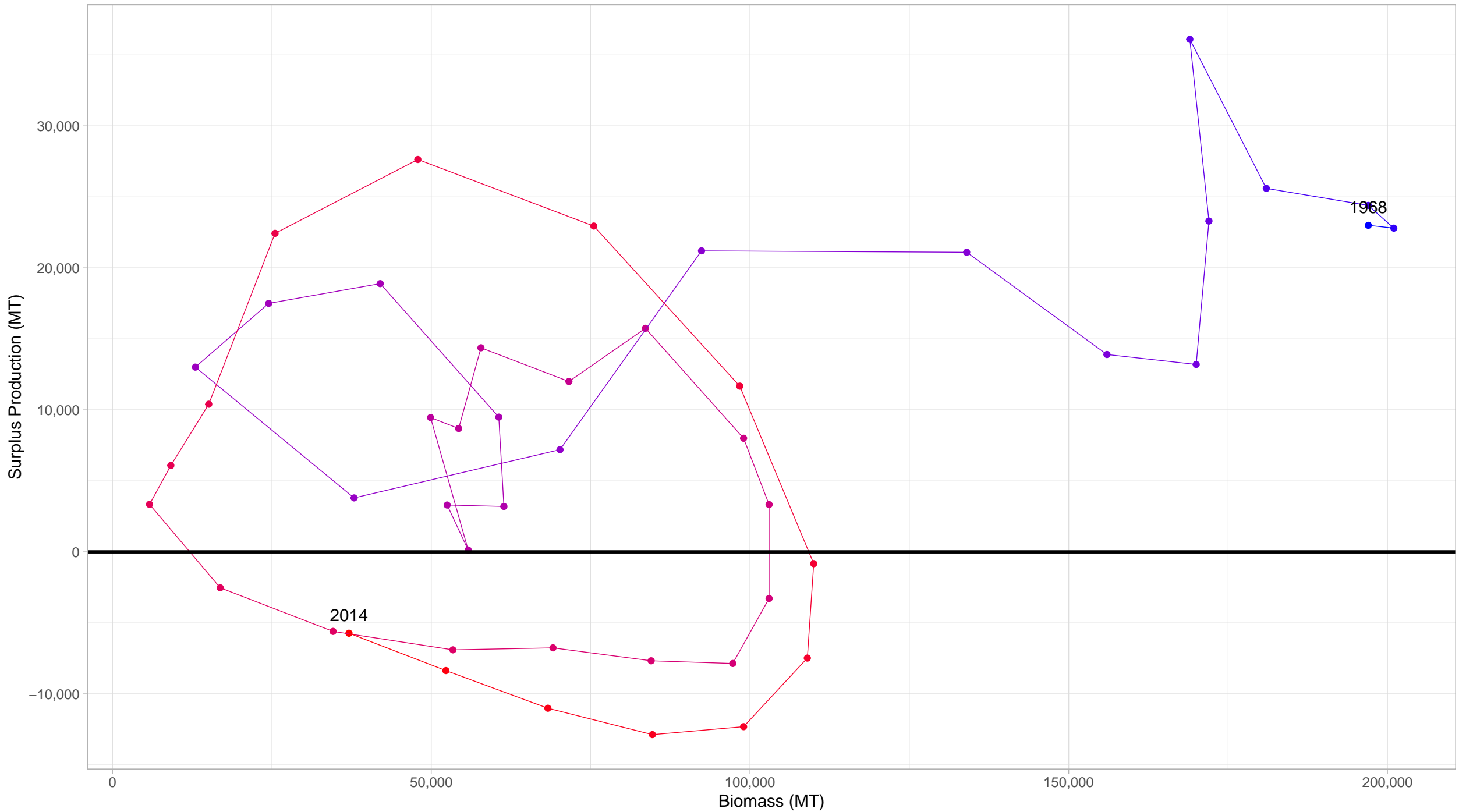
First and last years with recorded surplus production are labeled

West coast rock lobster South Africa Area 7 in Crabs-Lobsters Taxonomy Group



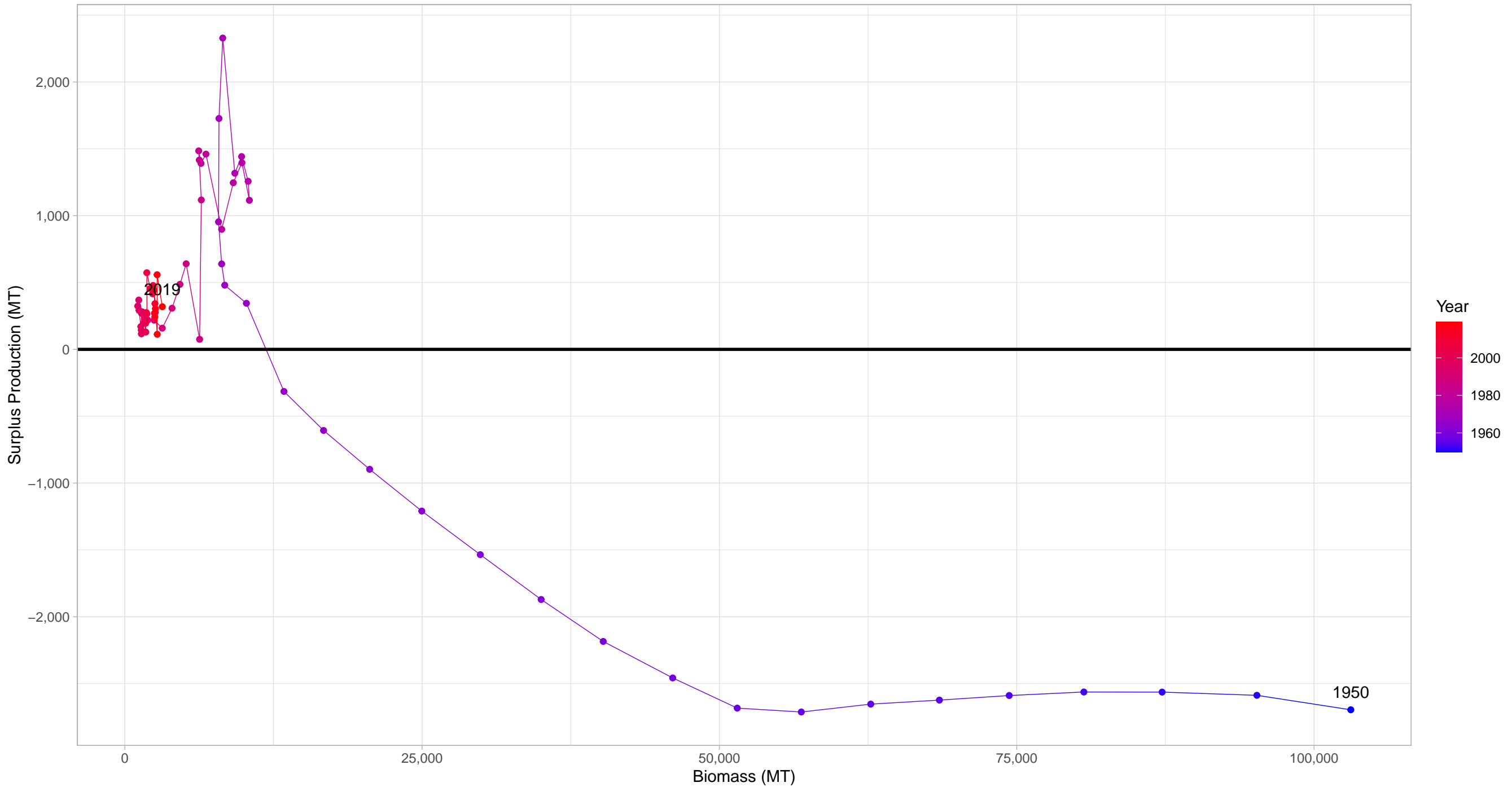
First and last years with recorded surplus production are labeled

Red squat lobster Central-Southern Chile in Crabs-Lobsters Taxonomy Group



First and last years with recorded surplus production are labeled

West coast rock lobster South Africa Areas 5-6 in Crabs-Lobsters Taxonomy Group



First and last years with recorded surplus production are labeled