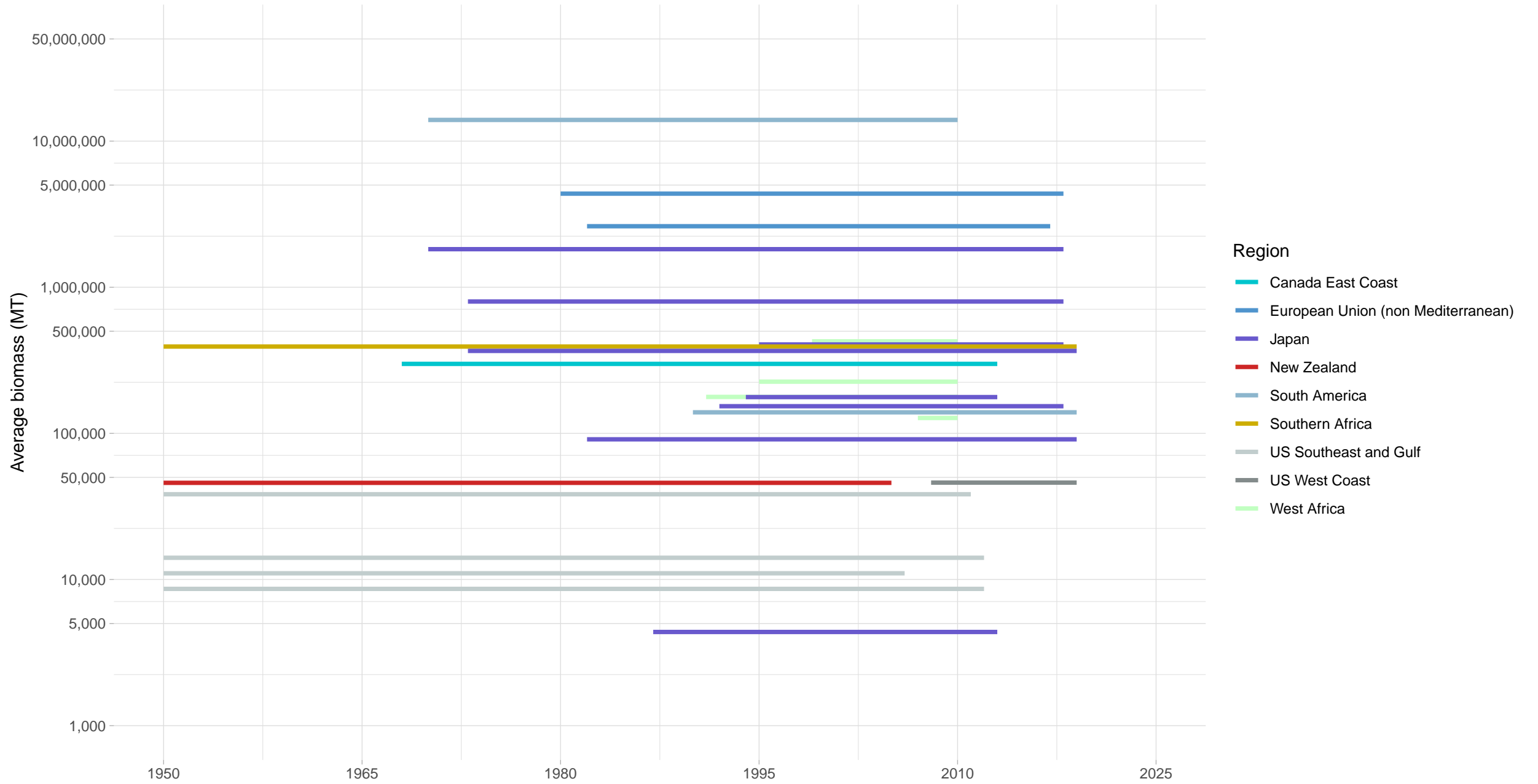
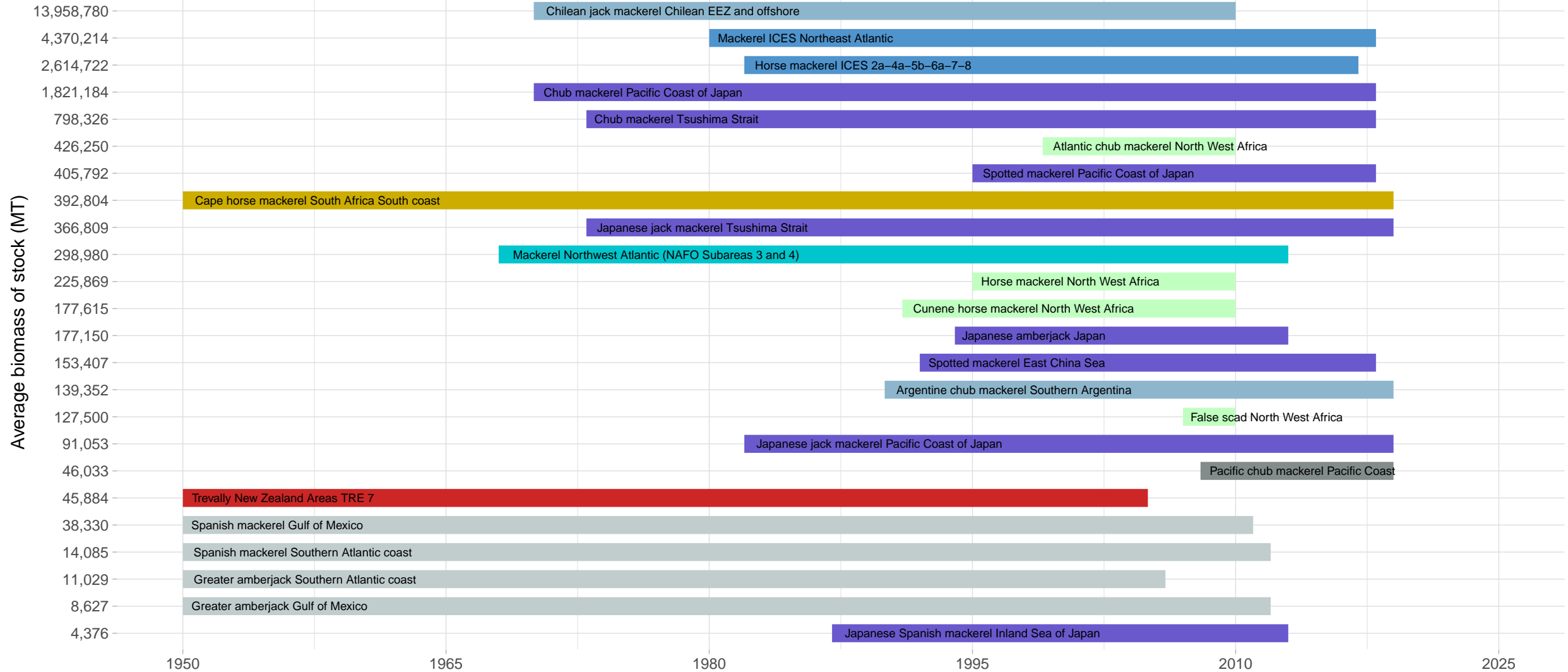


Biomass Coverage in Carangids–Mackerels Taxonomy Group



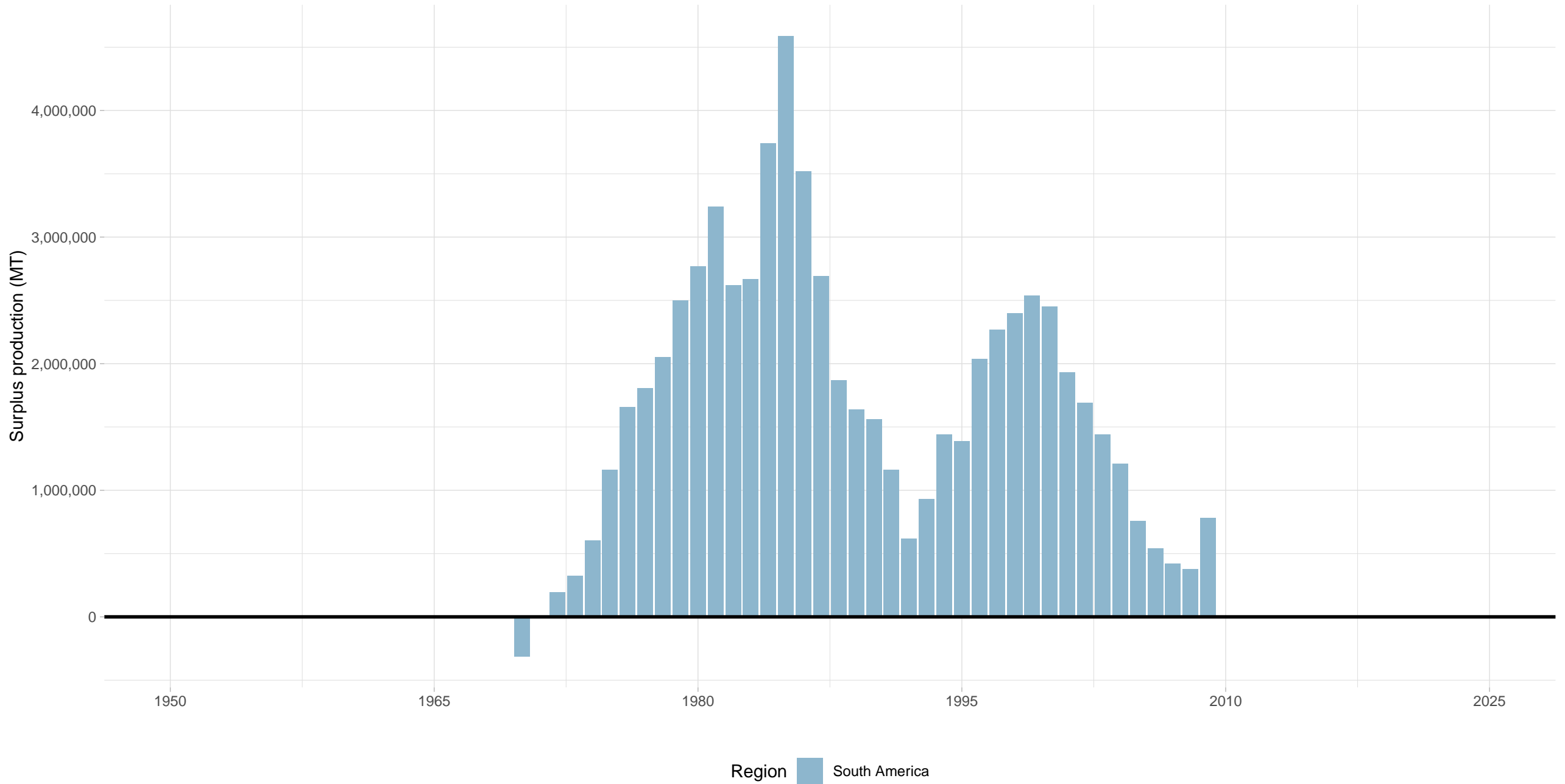
Biomass Coverage Over Time in Carangids–Mackerels Taxonomy Group

Stocks ordered from lowest to highest average biomass



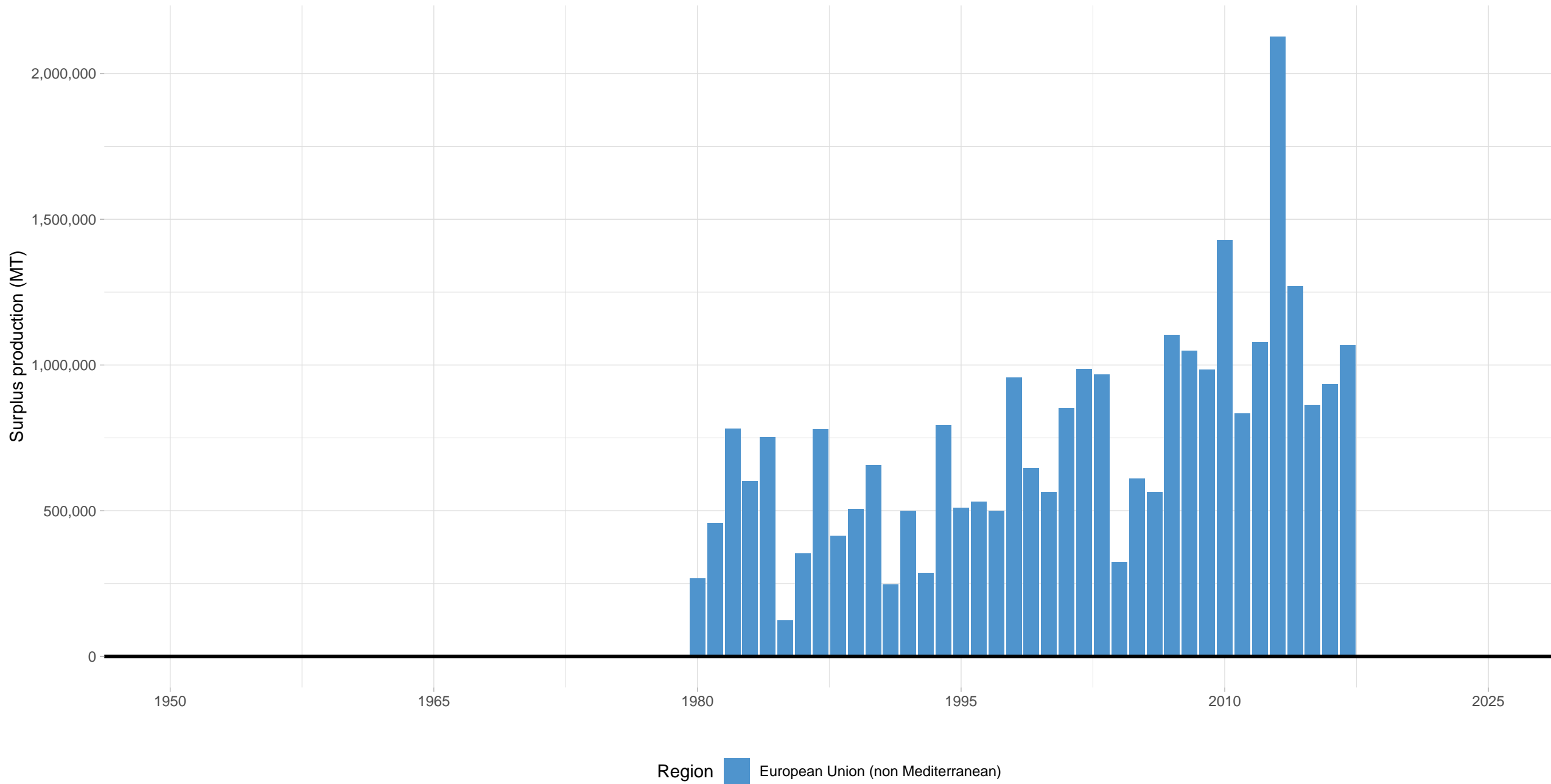
Chilean jack mackerel Chilean EEZ and offshore – Carangids–Mackerels Taxonomy Group

Stock represents 37% of average absolute surplus production



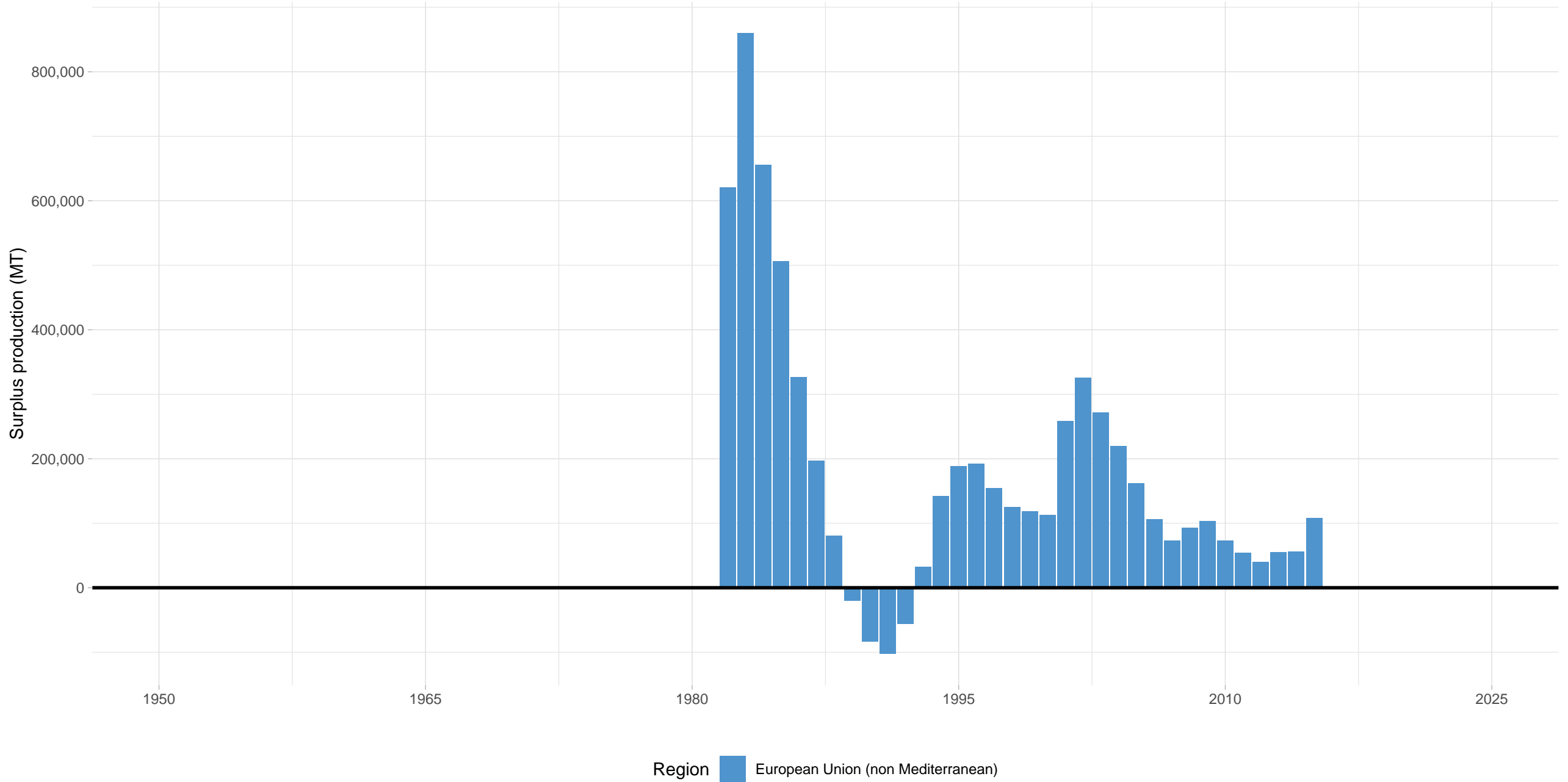
Mackerel ICES Northeast Atlantic – Carangids–Mackerels Taxonomy Group

Stock represents 16% of average absolute surplus production



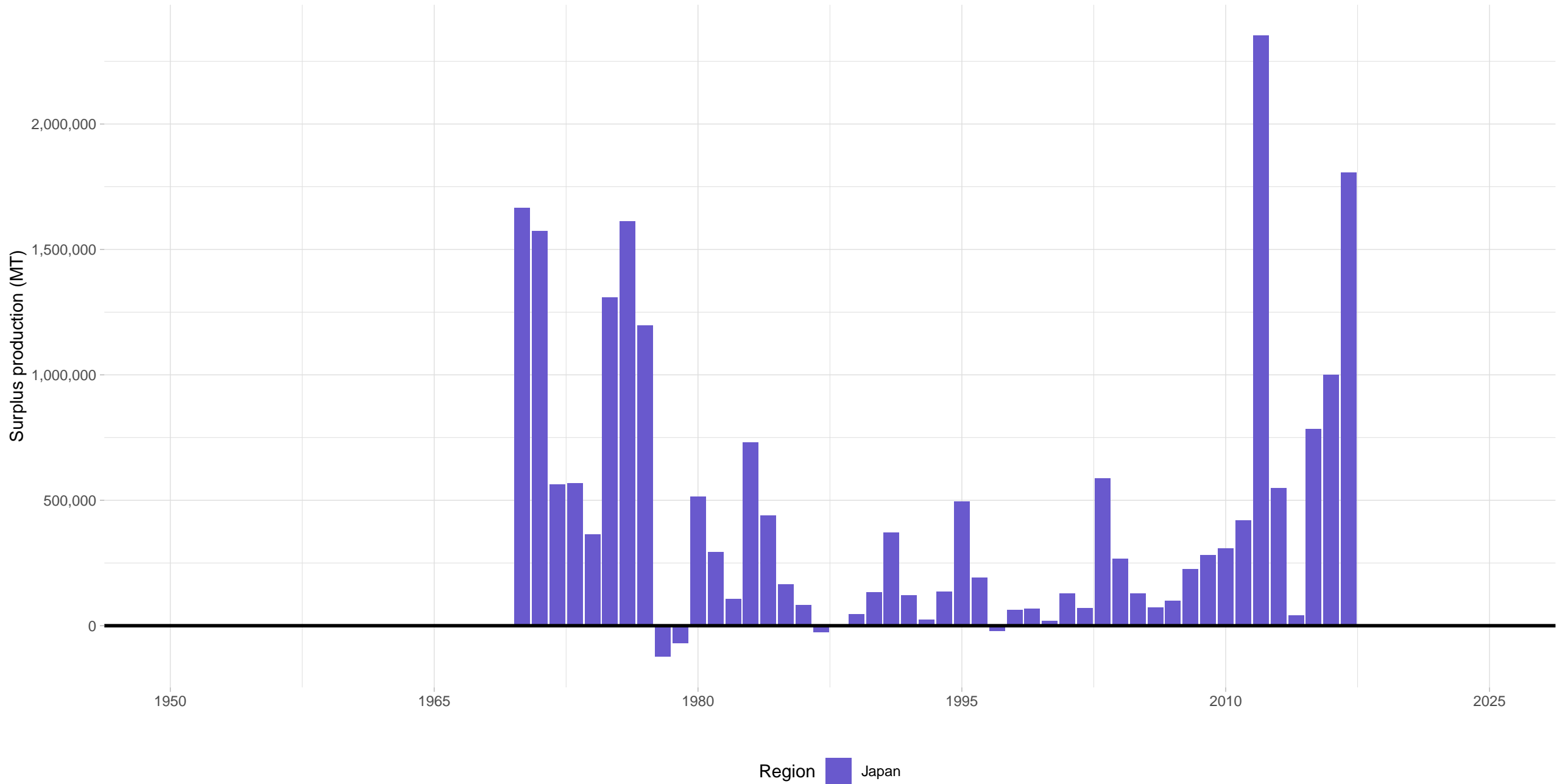
Horse mackerel ICES 2a-4a-5b-6a-7-8 – Carangids-Mackerels Taxonomy Group

Stock represents 4% of average absolute surplus production

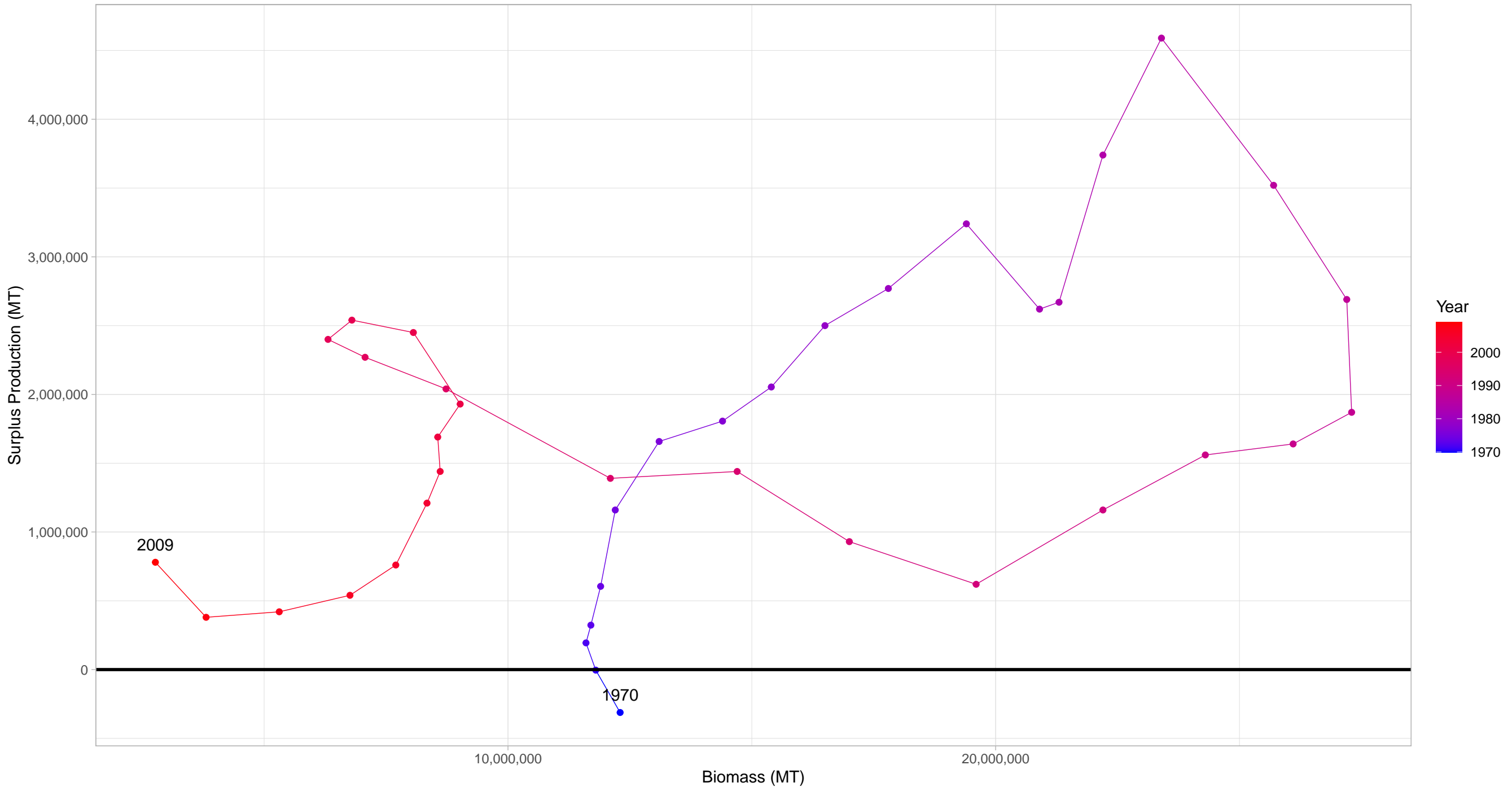


Chub mackerel Pacific Coast of Japan – Carangids–Mackerels Taxonomy Group

Stock represents 10% of average absolute surplus production

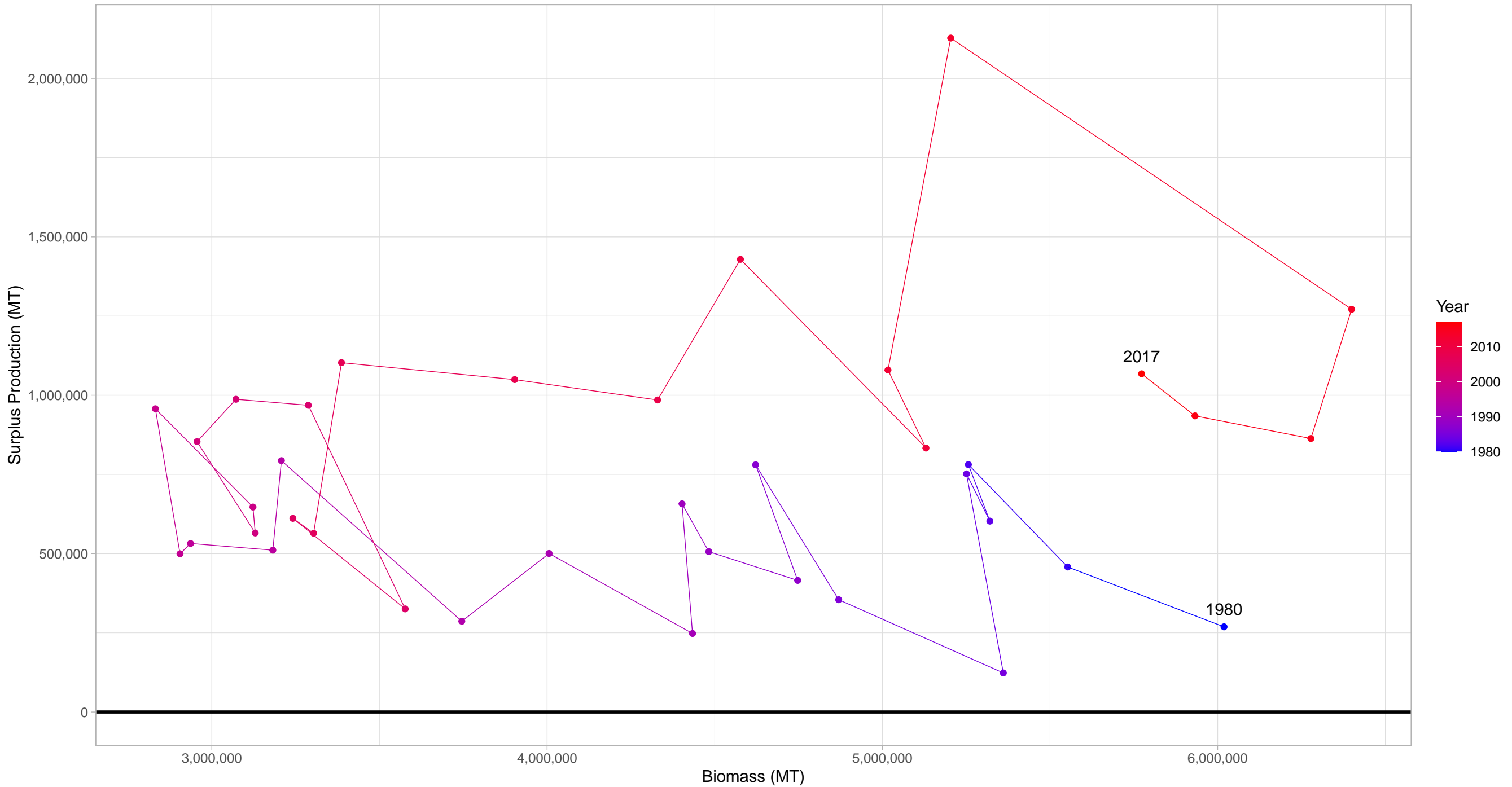


Chilean jack mackerel Chilean EEZ and offshore in Carangids–Mackerels Taxonomy Group



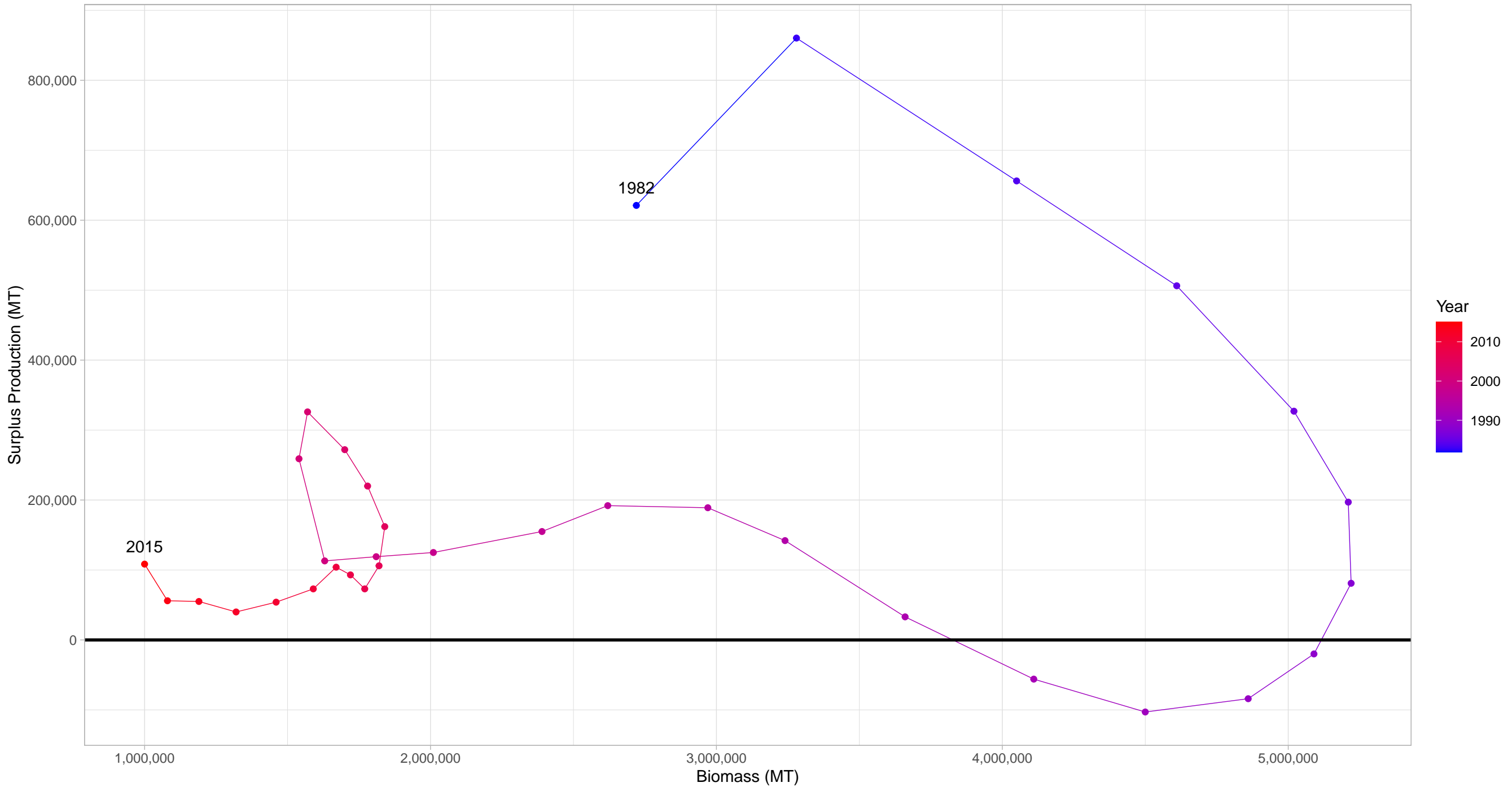
First and last years with recorded surplus production are labeled

Mackerel ICES Northeast Atlantic in Carangids–Mackerels Taxonomy Group



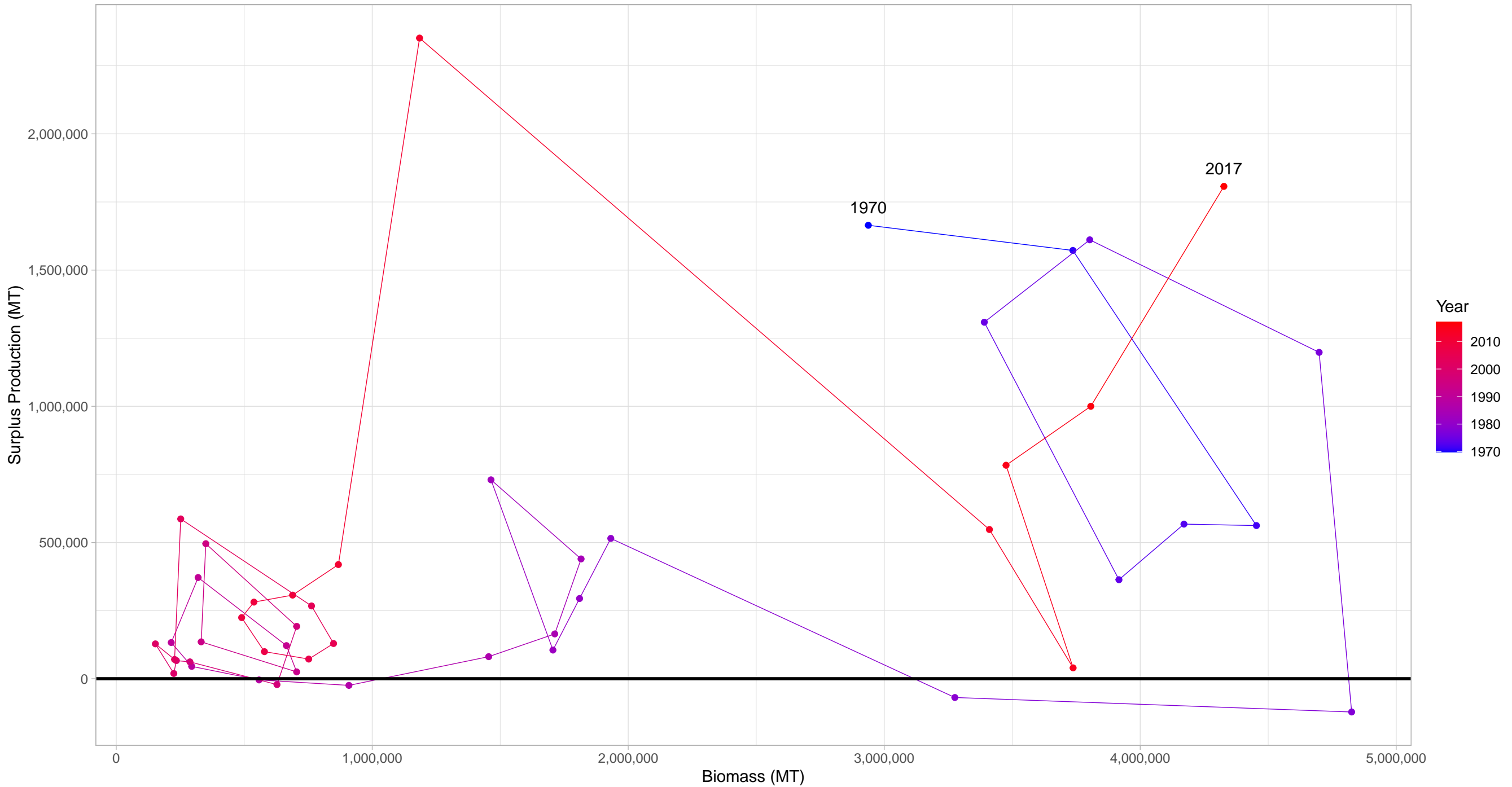
First and last years with recorded surplus production are labeled

Horse mackerel ICES 2a-4a-5b-6a-7-8 in Carangids-Mackerels Taxonomy Group



First and last years with recorded surplus production are labeled

Chub mackerel Pacific Coast of Japan in Carangids–Mackerels Taxonomy Group



First and last years with recorded surplus production are labeled