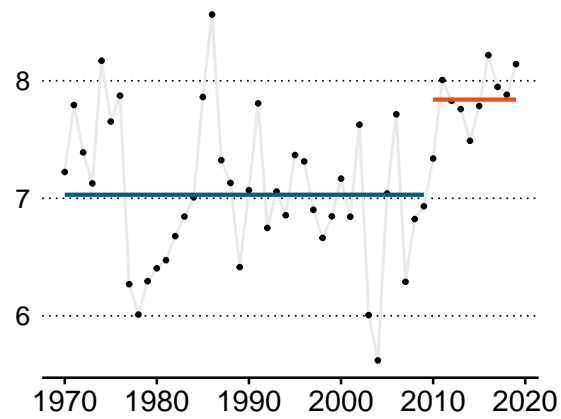
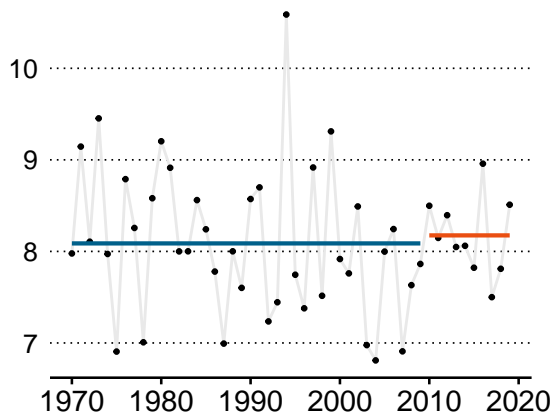


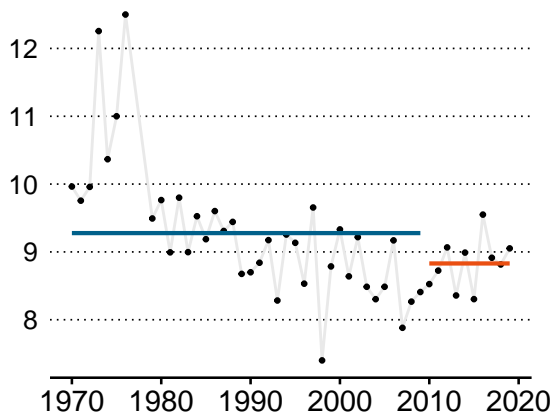
ACADIAN REDFISH



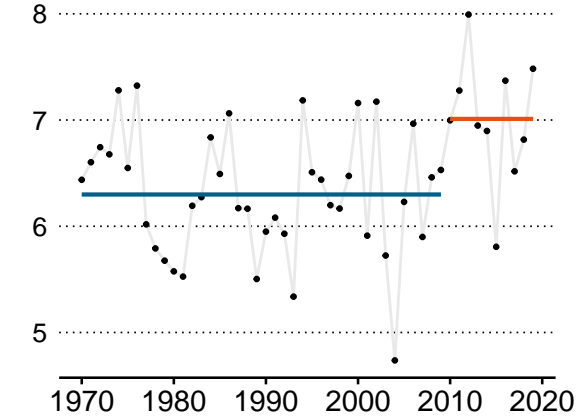
ALEWIFE



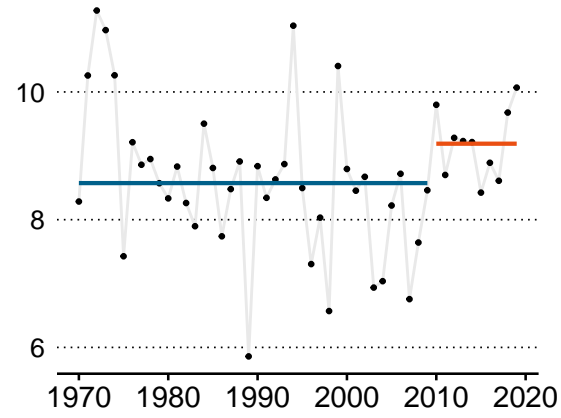
AMERICAN LOBSTER



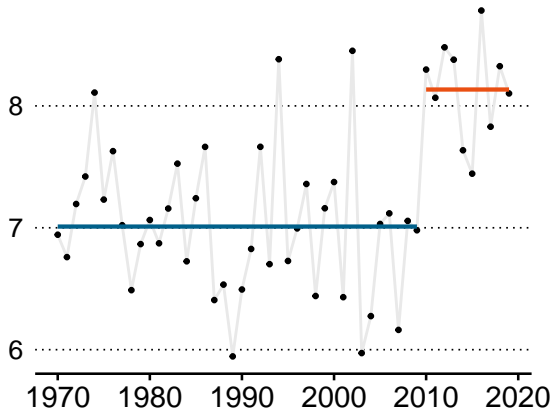
AMERICAN PLAICE



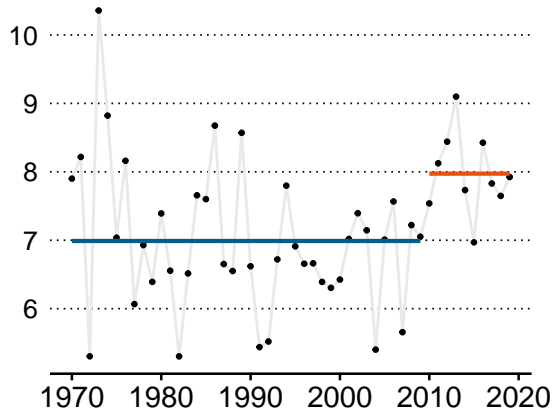
AMERICAN SHAD



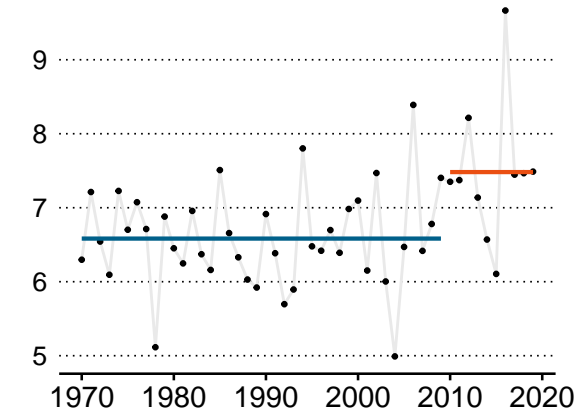
ATLANTIC COD



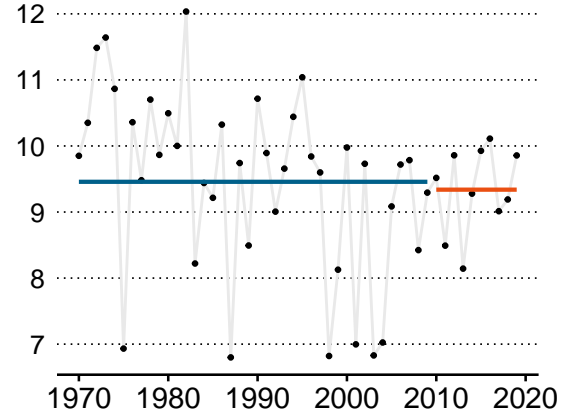
ATLANTIC HAGFISH



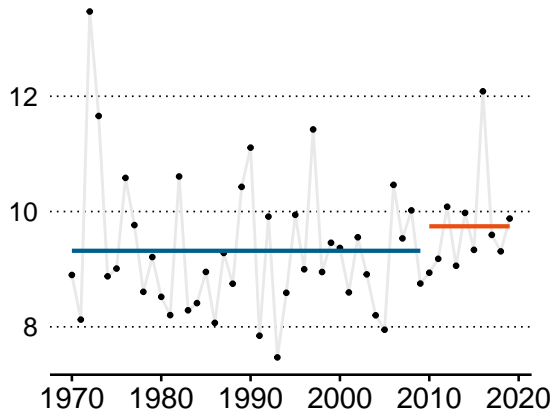
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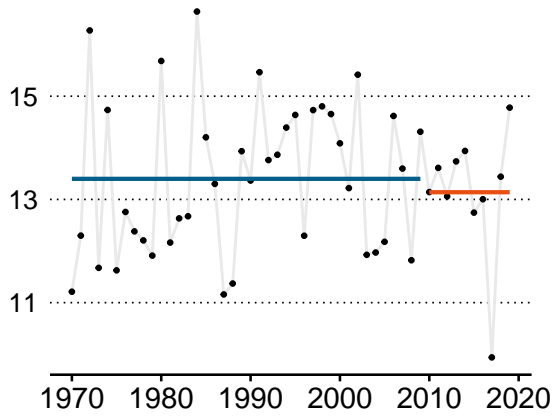
ATLANTIC MACKEREL



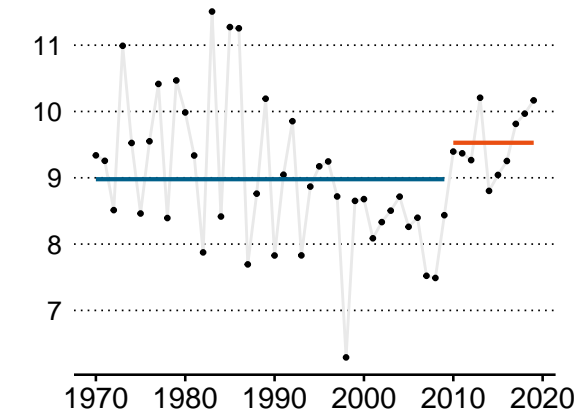
ATLANTIC ROCK CRAB



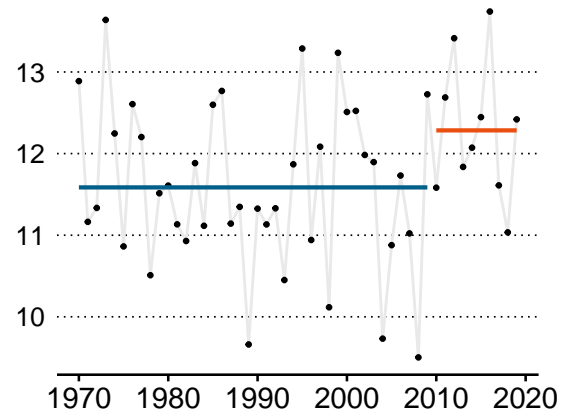
BLACK SEA BASS



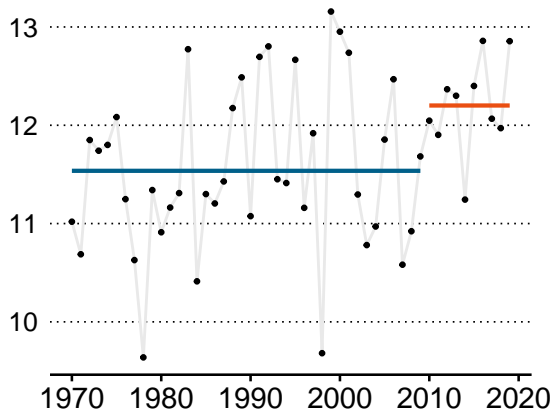
BLACKBELLY ROSEFISH



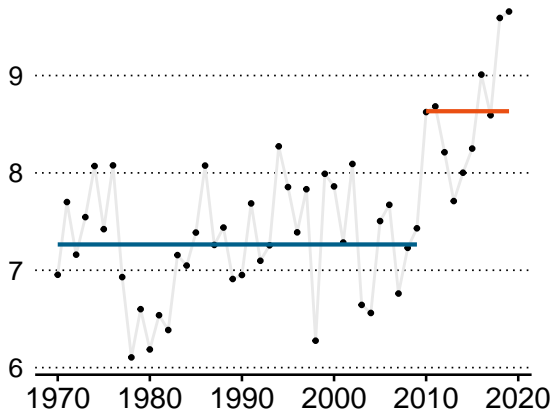
BUTTERFISH



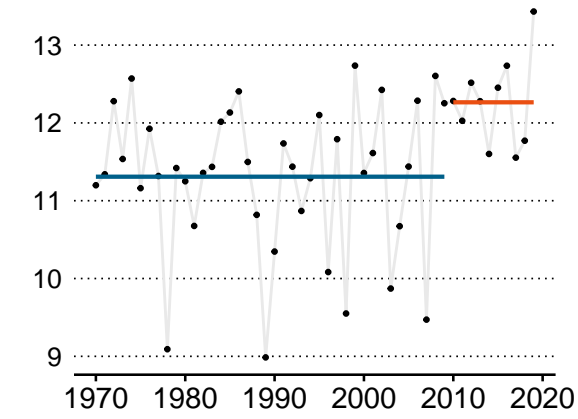
CHAIN DOGFISH



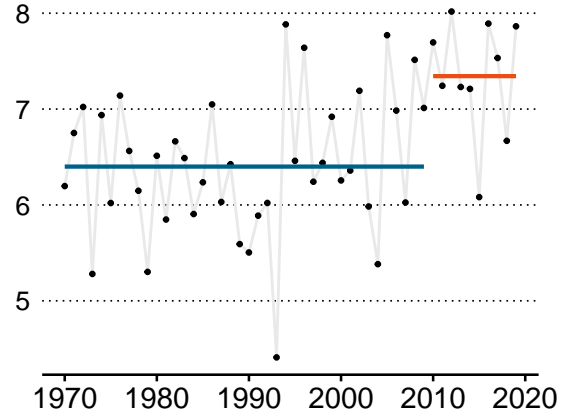
CUSK



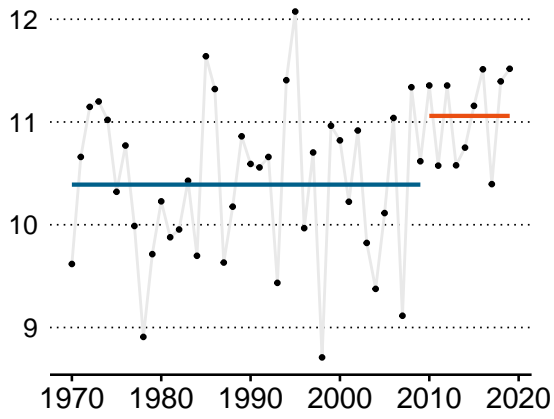
FAWN CUSK-EEL



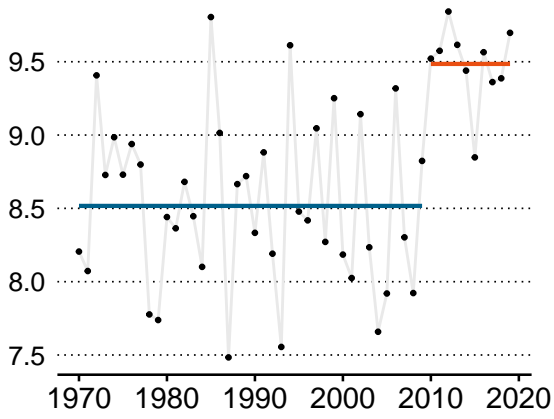
FOURBEARD ROCKLING



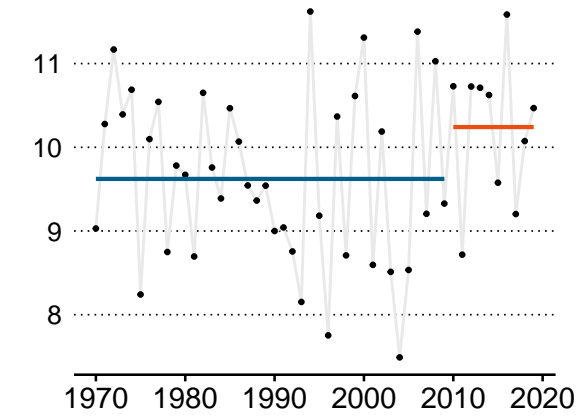
FOURSPOT FLOUNDER



GOOSEFISH



GULF STREAM FLOUNDER



The graph displays the annual death rate per 100,000 people in the United States. The y-axis represents the death rate, ranging from 8 to 11. The x-axis represents the year, from 1970 to 2020. A blue line segment from 1970 to 2009 indicates a mean death rate of 8.98. An orange line segment from 2010 to 2019 indicates a mean death rate of 9.98. The data shows significant fluctuations, with a notable peak around 2015 and a general upward trend in the later period.

The graph displays the annual death rate per 100,000 people in the United States. The blue line (1970-2009) shows a relatively stable trend with a slight downward slope, starting around 7.4 and ending around 7.4. The orange line (2010-2019) shows a slight upward trend, starting around 8.3 and ending around 8.4. The grey line (1970-2020) shows significant fluctuations, with a major peak around 1994 (approx. 5.8) and a sharp increase around 2019 (approx. 8.9).

The graph displays the death rate per 100,000 people in the United States from 1970 to 2020. The y-axis represents the death rate, ranging from 8 to 12. The x-axis represents the year, ranging from 1970 to 2020. A blue line shows the overall trend, which remains relatively stable around 9. A red line shows the trend from 2010 to 2020, which is slightly higher, around 9.5. The graph shows significant fluctuations, with a notable peak in 2015 and a sharp decline in 2020.

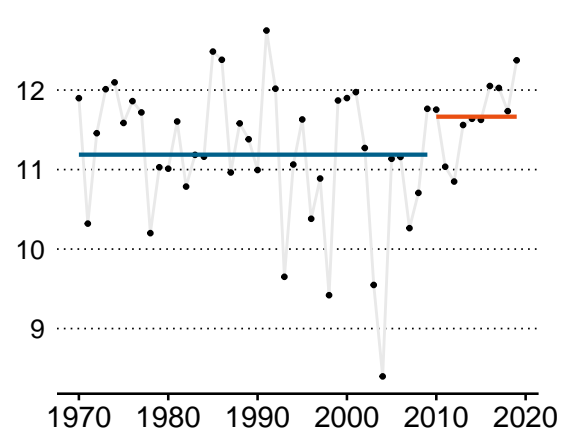
The graph displays the population aged 65 and over in the UK from 1970 to 2020. The y-axis represents the number of people in millions, ranging from 9 to 12. The x-axis represents the year. A blue line shows the annual population, which fluctuates significantly but shows a clear upward trend. A solid blue line represents the trend from 1970 to 2010, starting at approximately 9.7 million and ending at about 9.7 million. A solid red line represents the trend from 2010 to 2020, starting at approximately 11.1 million and ending at about 11.1 million. The population shows a sharp increase around 2010, peaking at over 12 million, before declining slightly in 2020.

The graph displays the annual number of deaths from COVID-19 in the United States from 1970 to 2020. The y-axis represents the number of deaths, ranging from 7 to 10. The x-axis represents the year, from 1970 to 2020. A blue horizontal line indicates the average number of deaths from 1970 to 2019, and an orange horizontal line indicates the average number of deaths from 2020 to 2020. The data shows a significant increase in deaths starting around 2019, peaking in 2020.

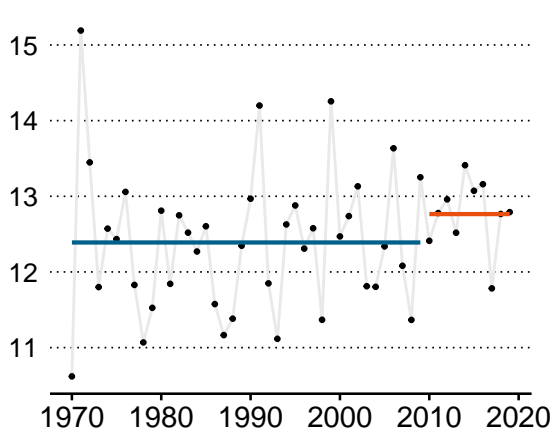
The graph displays the labor force population in the United States from 1970 to 2020. The y-axis represents the number of people in millions, ranging from 7 to 9. The x-axis represents the year, from 1970 to 2020. A blue line represents the linear regression for the period 1970-2008, showing a steady increase from approximately 7.4 million to 7.5 million. An orange line represents the linear regression for the period 2008-2020, showing a steeper increase from approximately 8.4 million to 8.5 million. The data points are connected by a light gray line, showing significant fluctuations throughout the period.

The graph displays the labor force population in the United States over a 50-year period. The data points are connected by a light gray line, showing significant annual fluctuations. A solid blue line represents the trend from 1970 to 2008, showing a steady increase from approximately 8.3 million to 8.6 million. A solid orange line represents the trend from 2008 to 2020, showing a slight increase from approximately 8.6 million to 8.8 million. The overall trend is upward, with the labor force growing from about 8.3 million in 1970 to nearly 9 million in 2020.

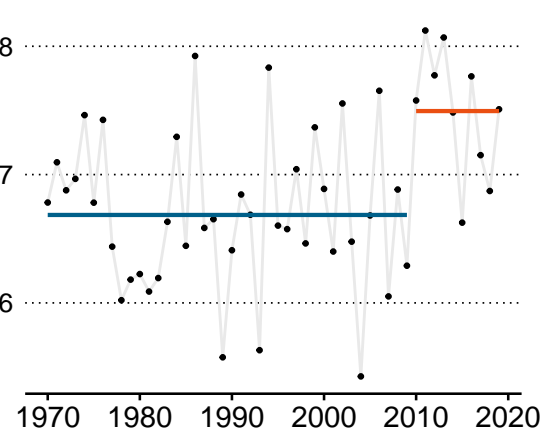
SPOTTED HAKE



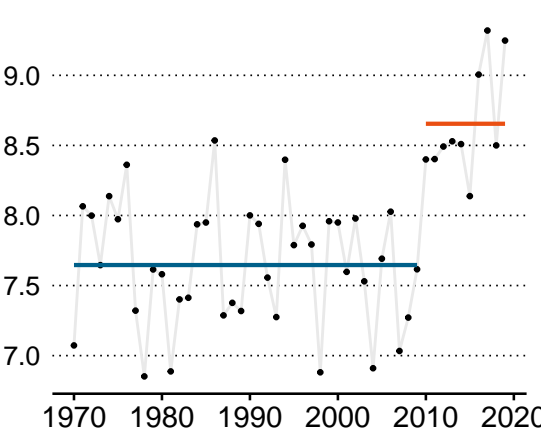
SUMMER FLOUNDER



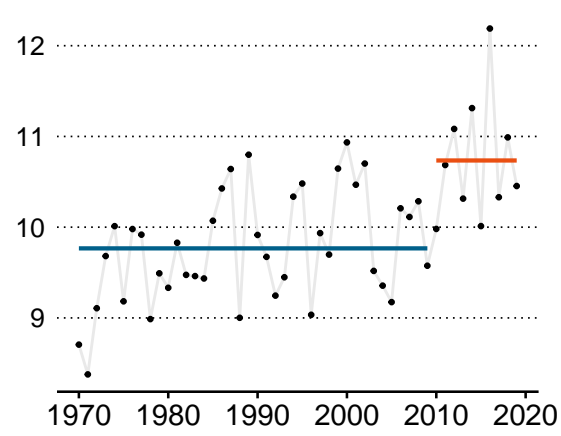
THORNY SKATE



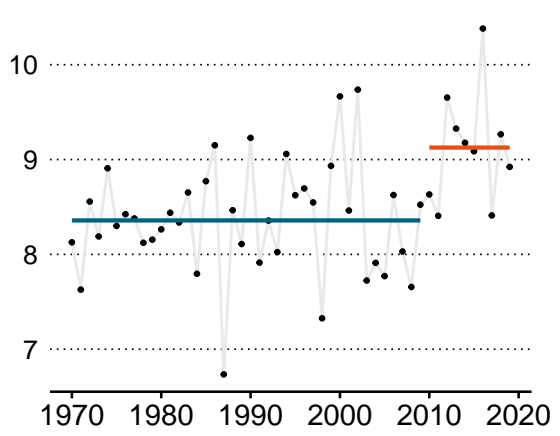
WHITE HAKE



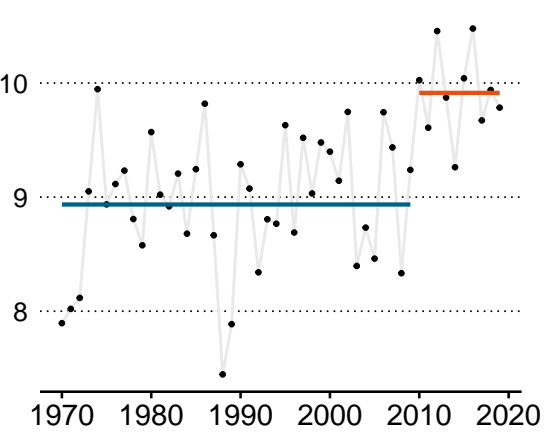
WINDOWPANE



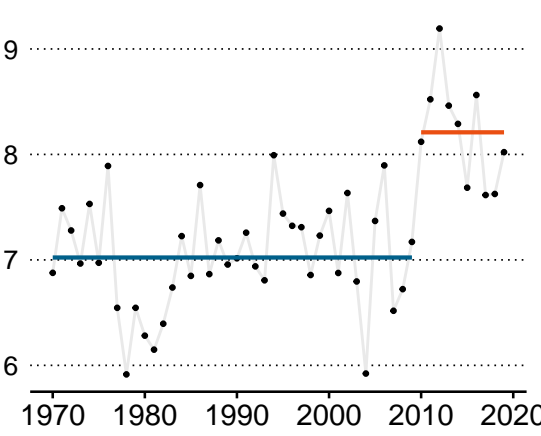
WINTER FLOUNDER



WINTER SKATE



WITCH FLOUNDER



YELLOWTAIL FLOUNDER

