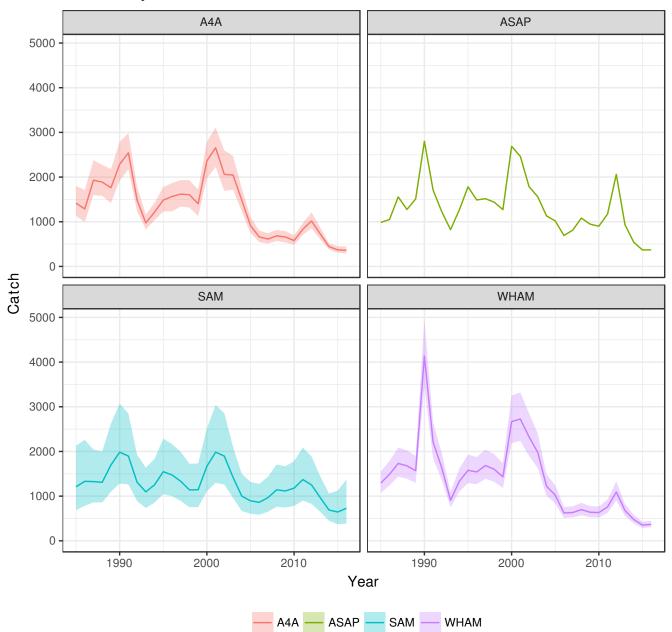
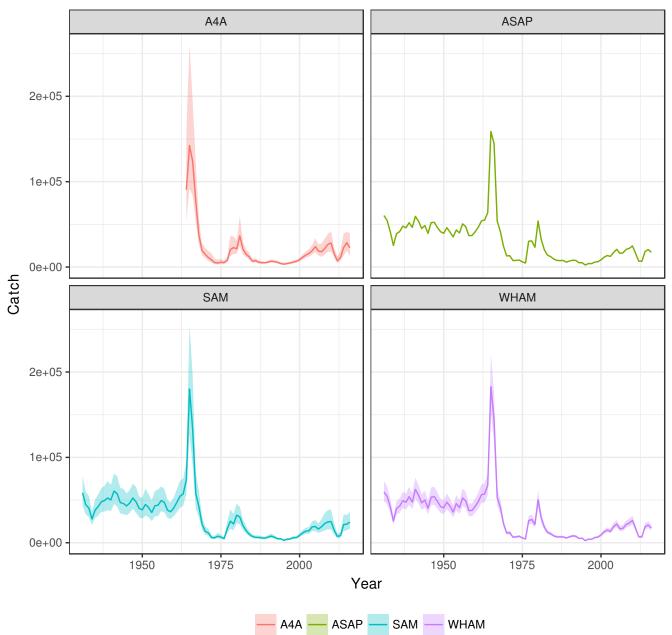
CC-GOM yellowtail flounder



GB haddock

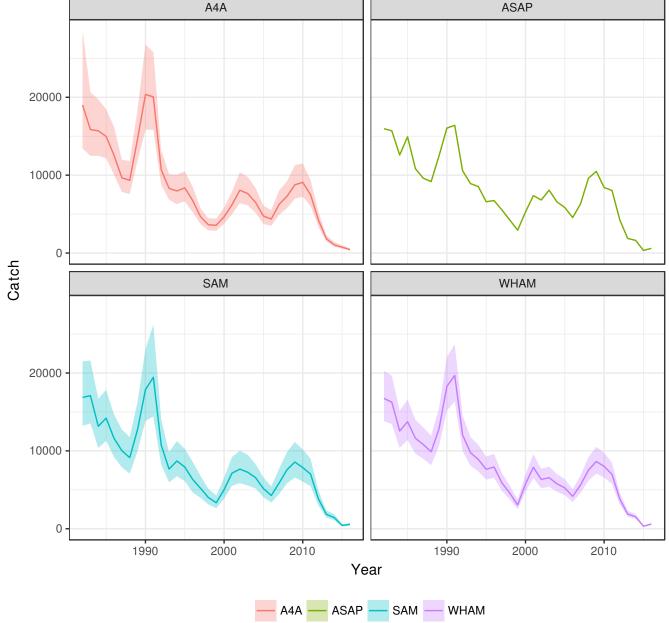


GB winter flounder A4A ASAP Catch SAM WHAM Year

ASAP

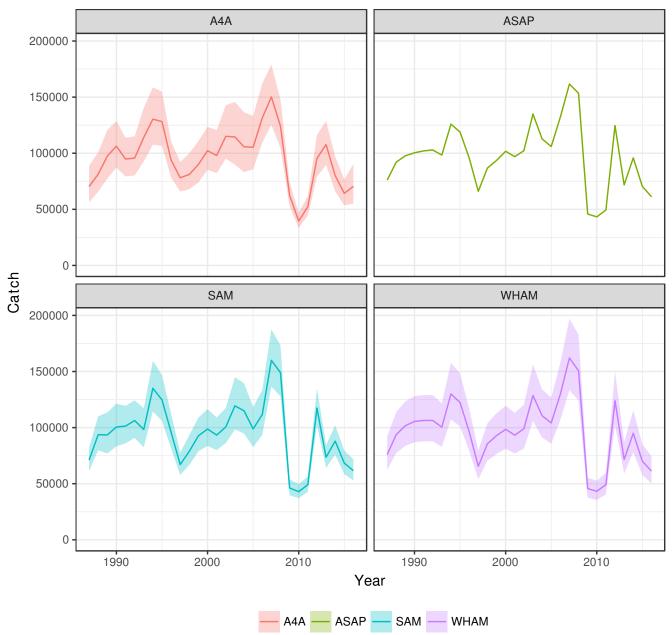
SAM

GOM Atlantic cod A4A ASAP 0 SAM WHAM

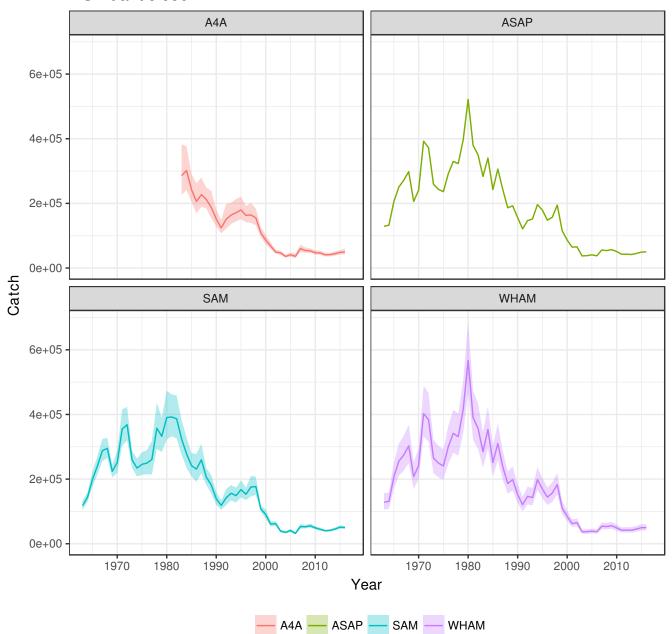


GOM haddock ASAP A4A 9000 -6000 -3000 -0 -Catch SAM WHAM 9000 -6000 -3000 -0 1990 2000 2010 1980 2000 2010 1980 1990 Year ASAP — SAM

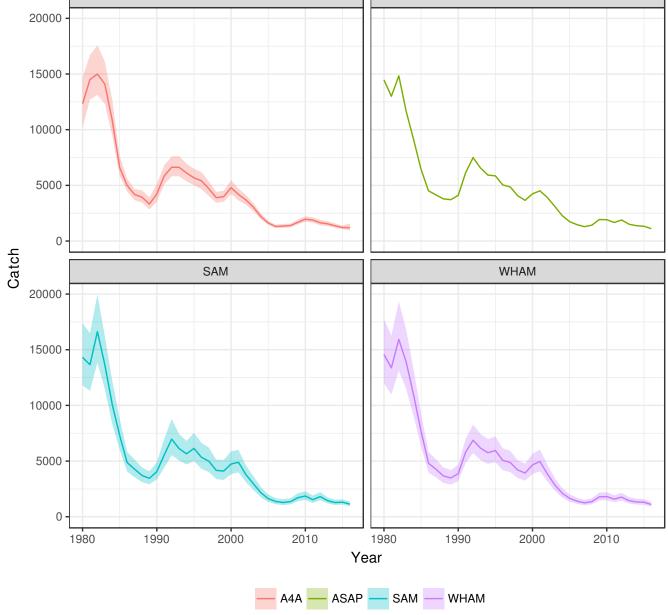
Icelandic herring

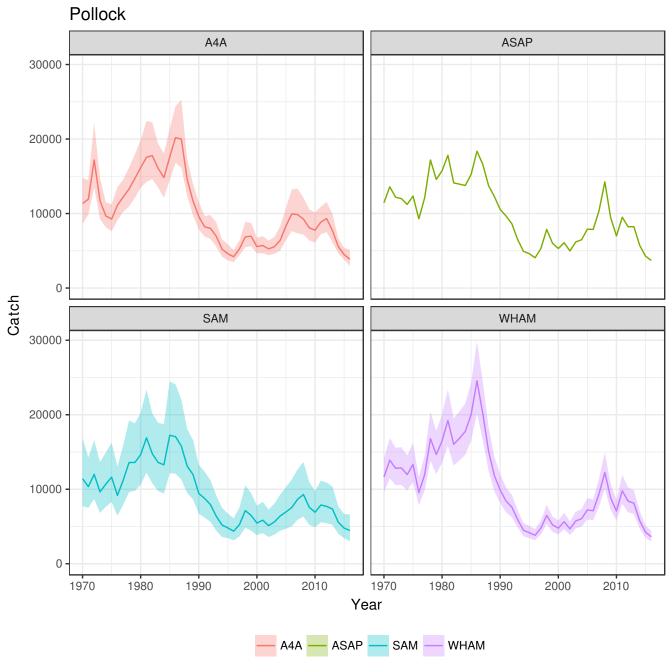


NS Atlantic cod

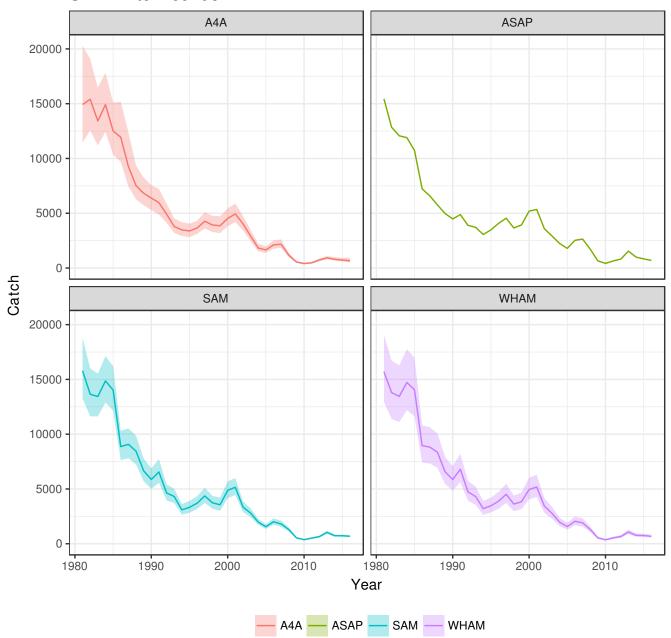


American Plaice ASAP A4A 0 -SAM WHAM

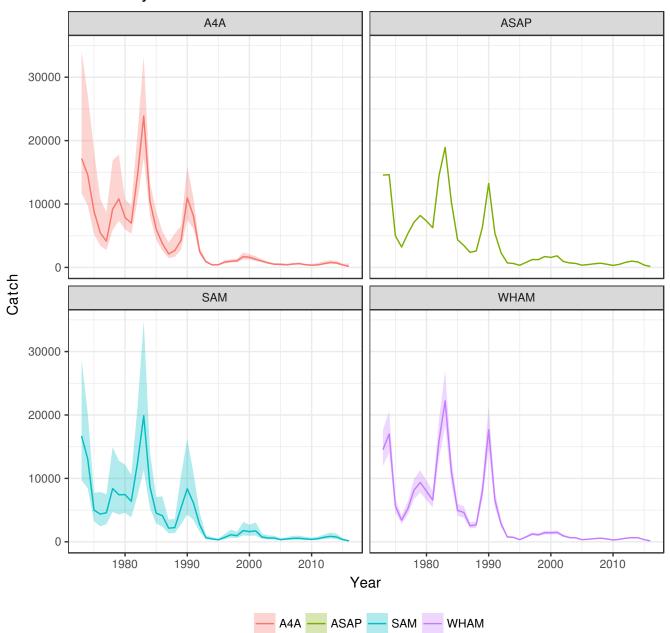




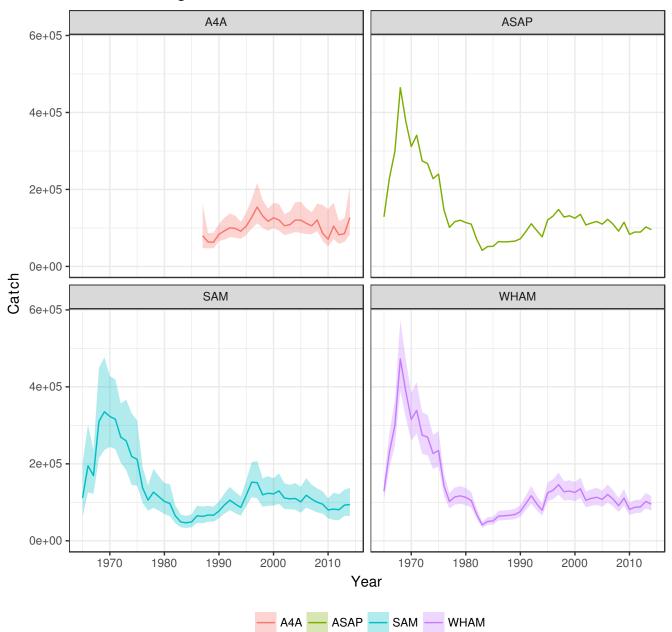
SNE winter flounder

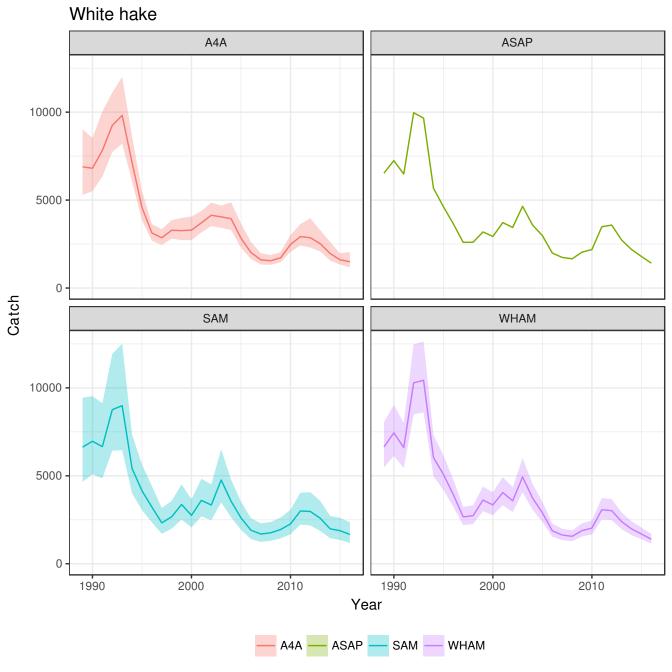


SNE-MA yellowtail flounder

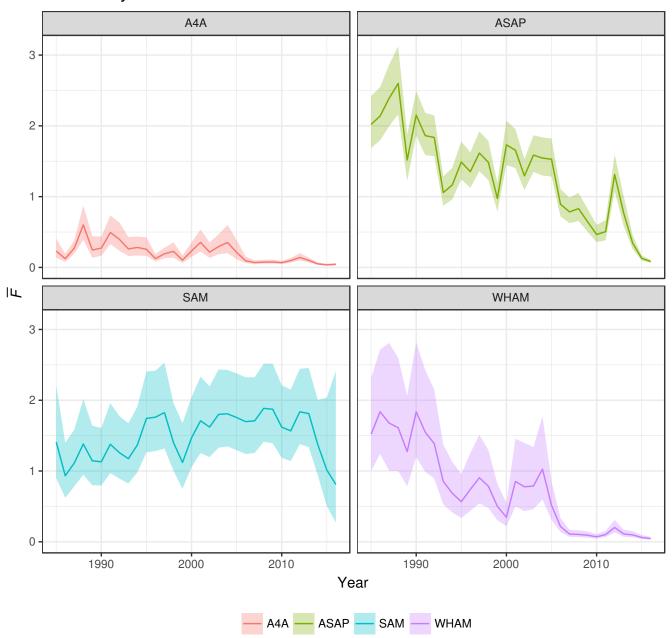


Atlantic herring

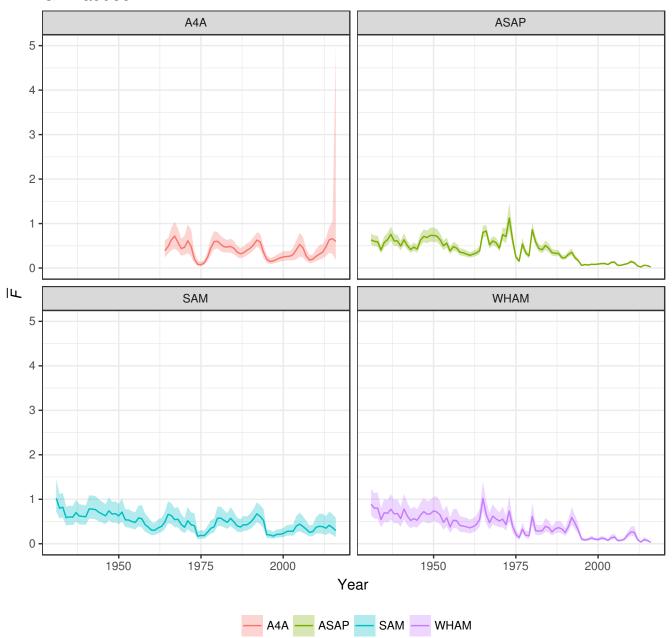




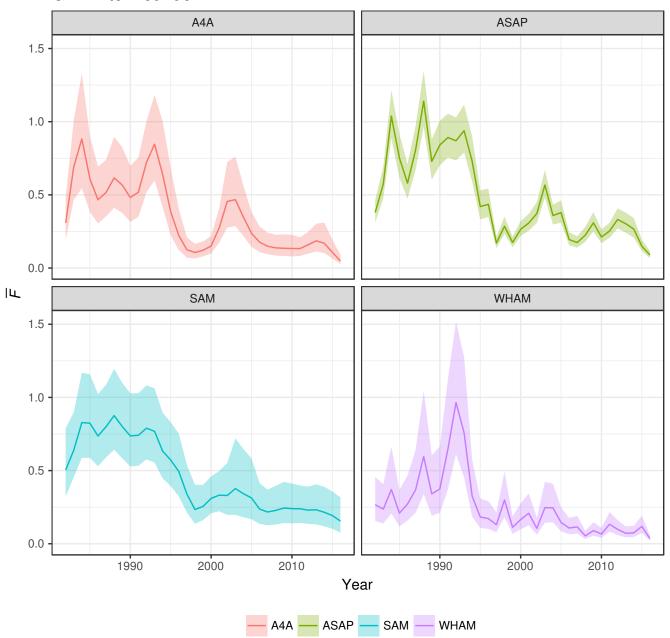
## CC-GOM yellowtail flounder



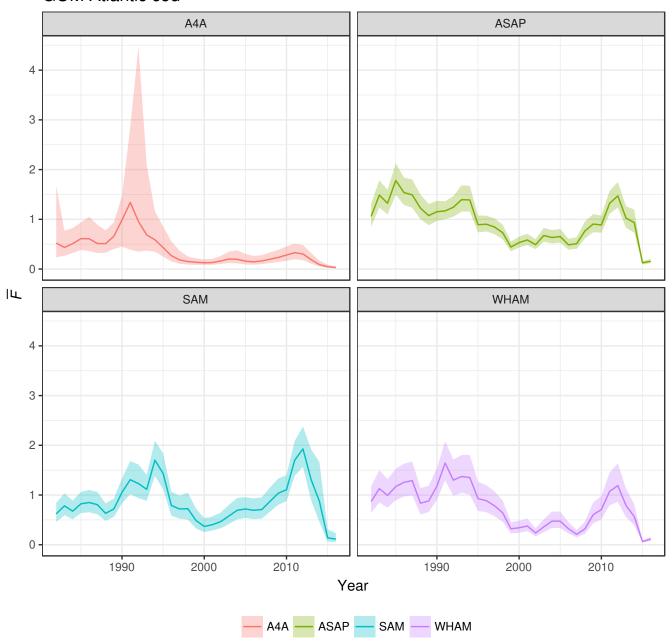
GB haddock



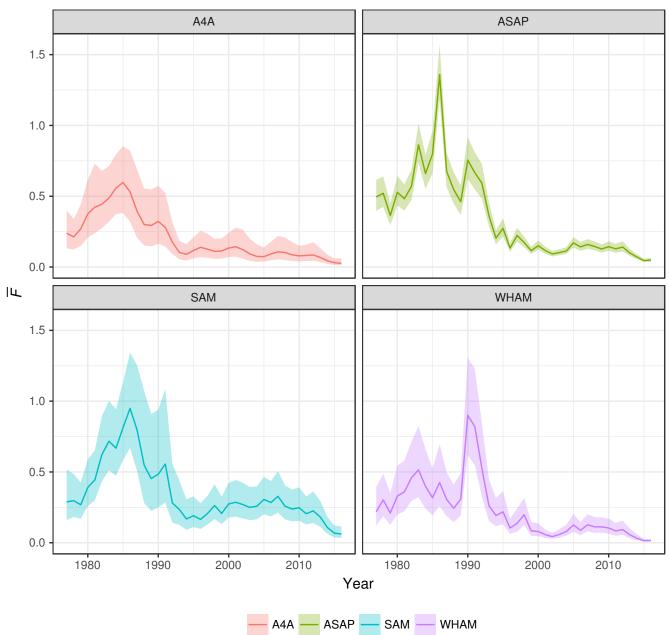
GB winter flounder



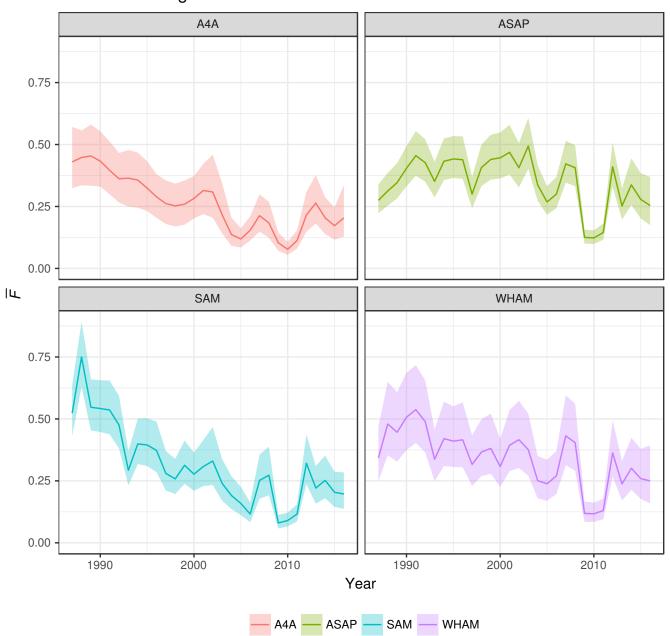
GOM Atlantic cod



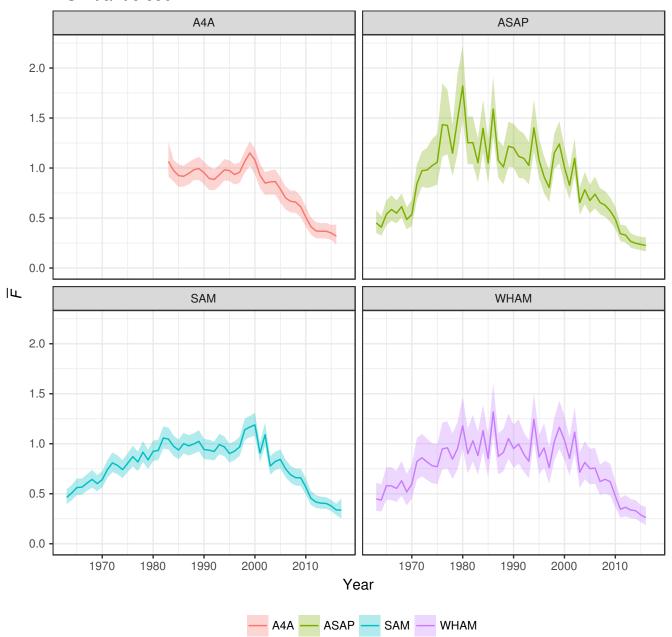
GOM haddock



Icelandic herring



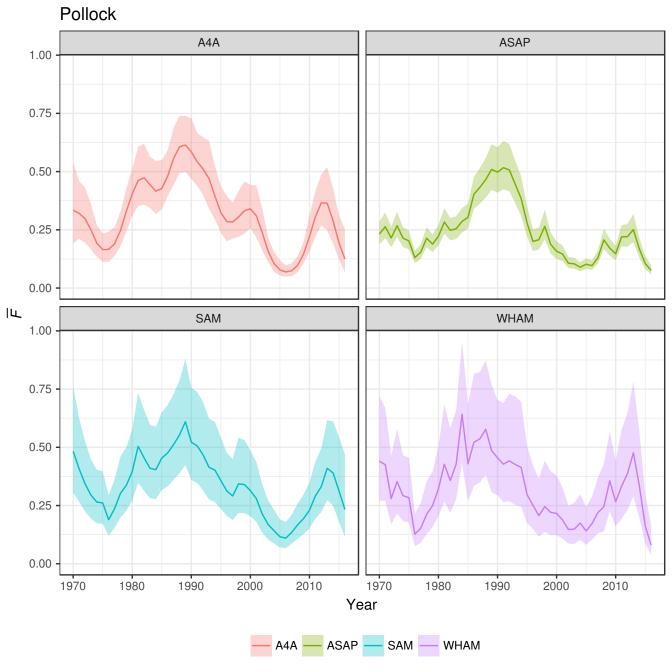
NS Atlantic cod



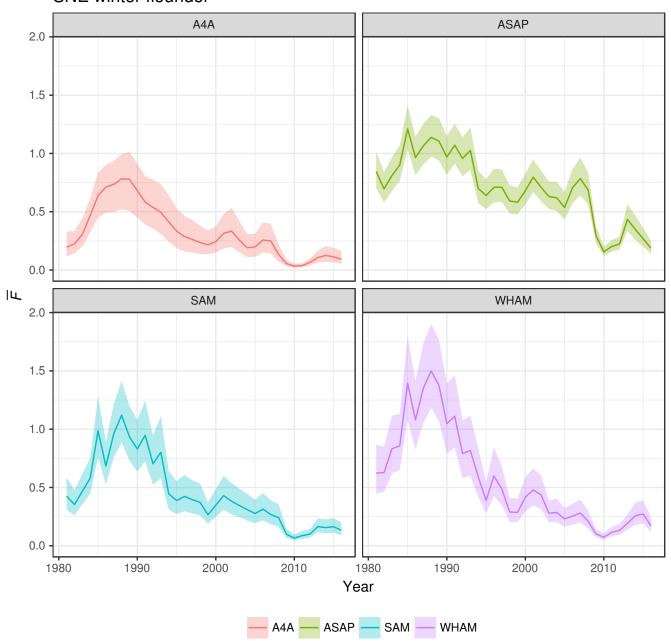
American Plaice A4A ASAP 1.0 0.5 0.0  $|\mathcal{I}|$ SAM WHAM 1.0 0.5 0.0 1980 1990 2000 2010 2000 2010 1980 1990 Year

ASAP

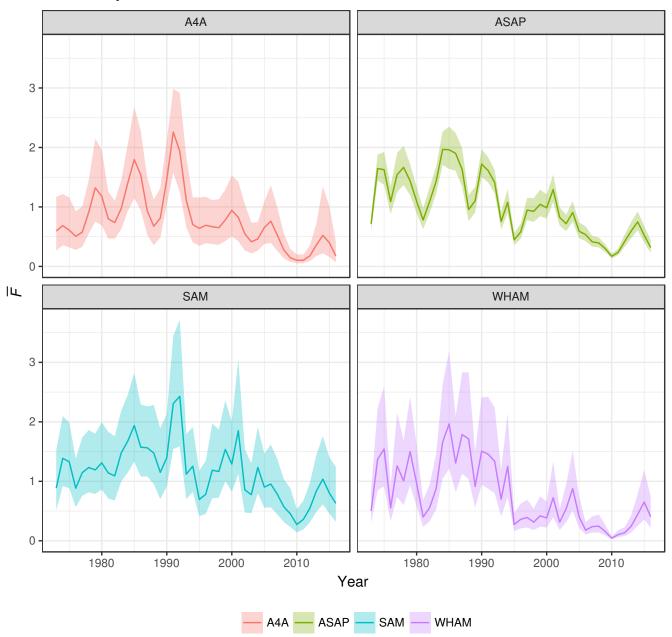
- SAM



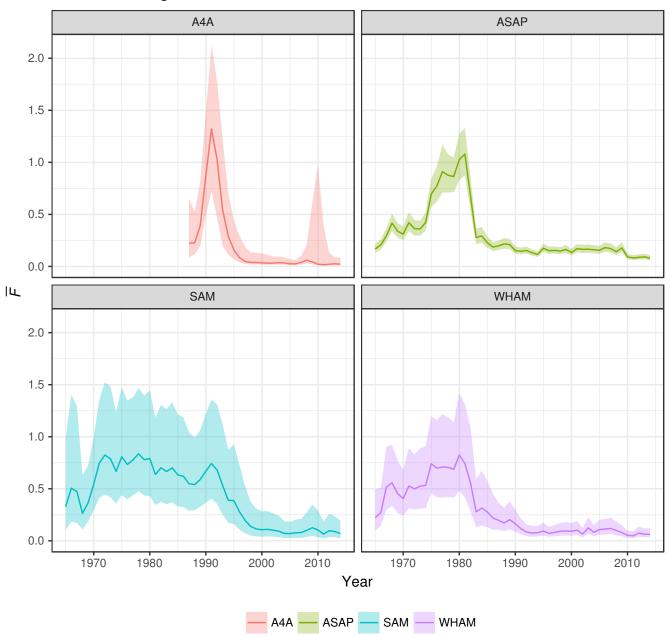
SNE winter flounder



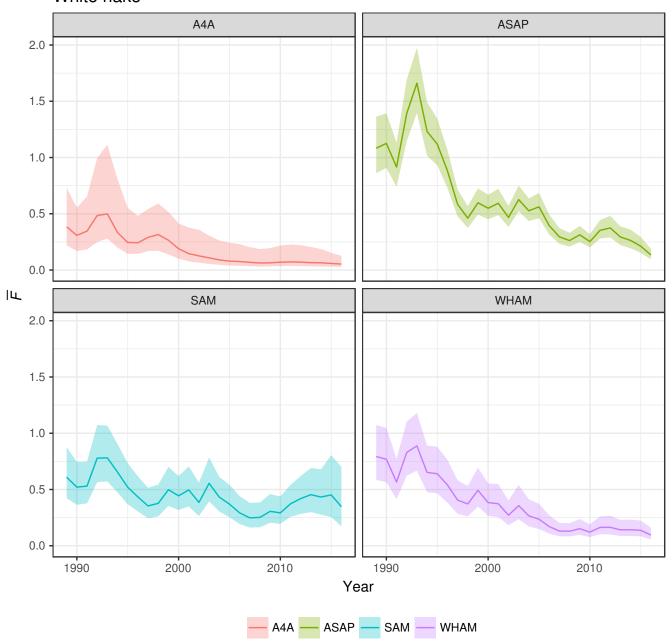
SNE-MA yellowtail flounder



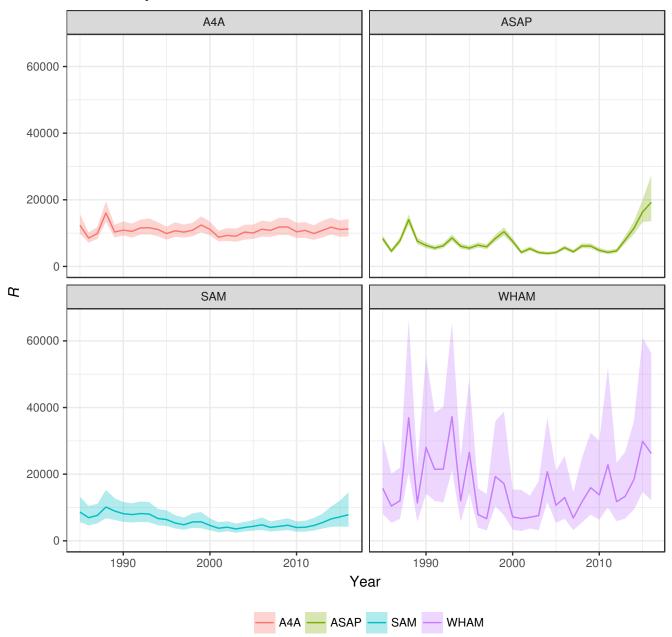
Atlantic herring



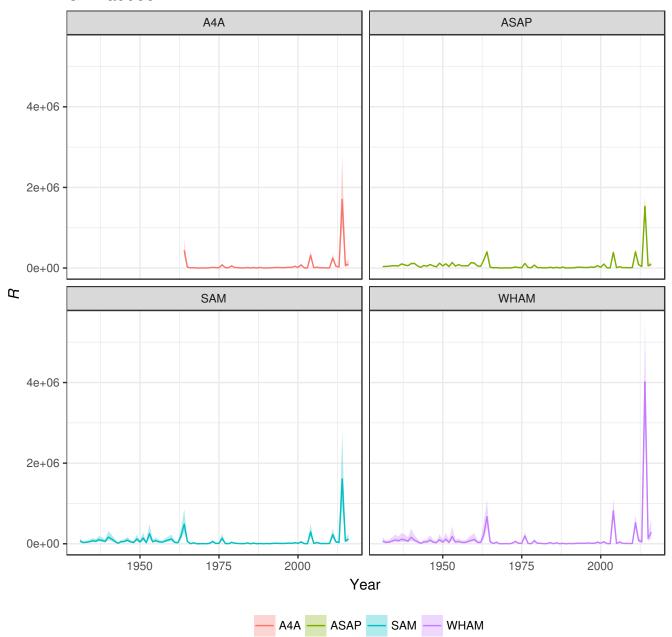
White hake



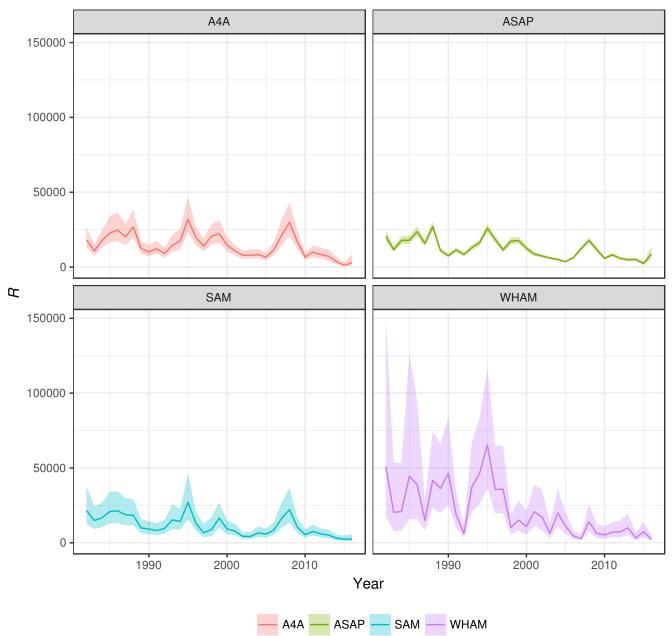
CC-GOM yellowtail flounder



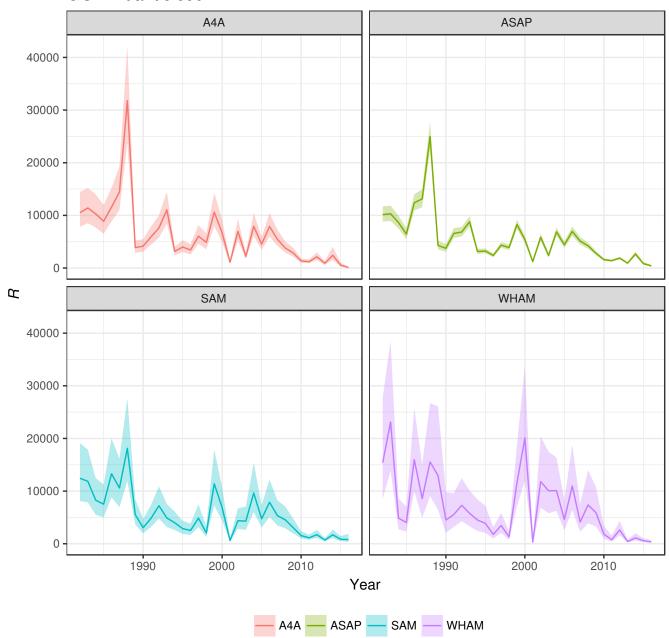
GB haddock



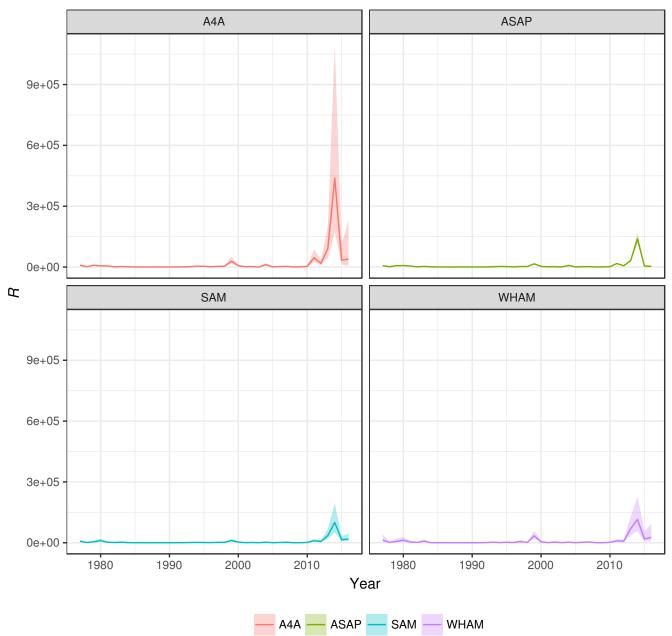
GB winter flounder



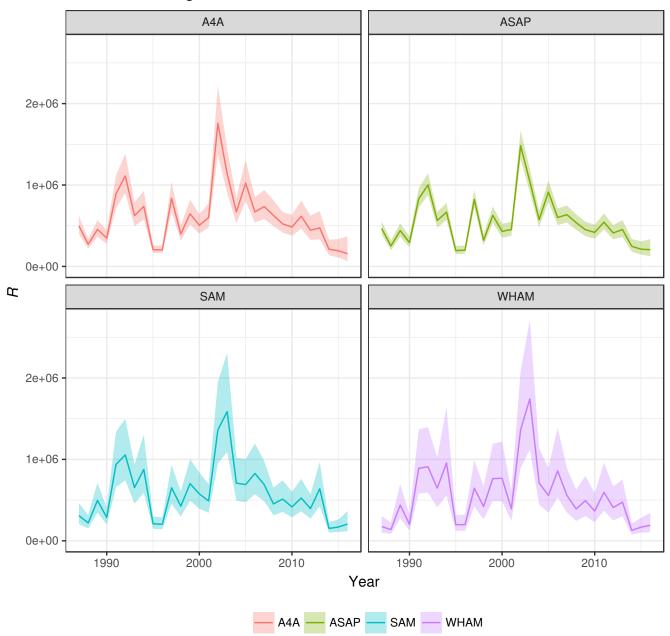
GOM Atlantic cod



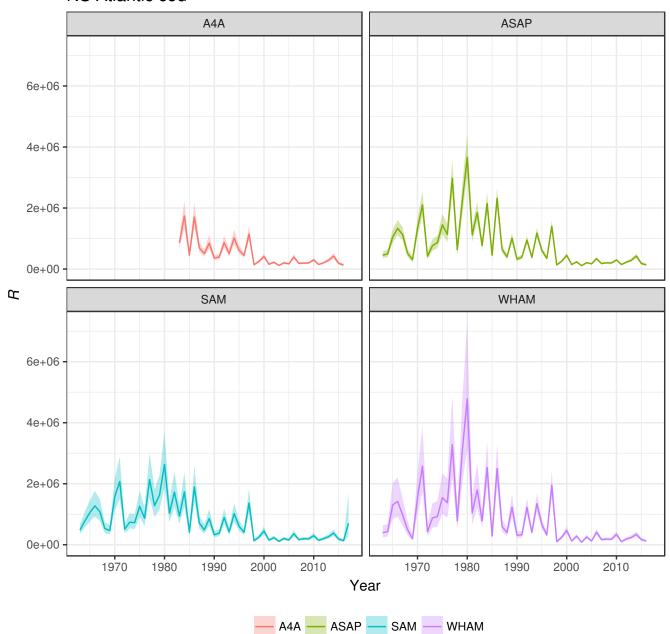
GOM haddock



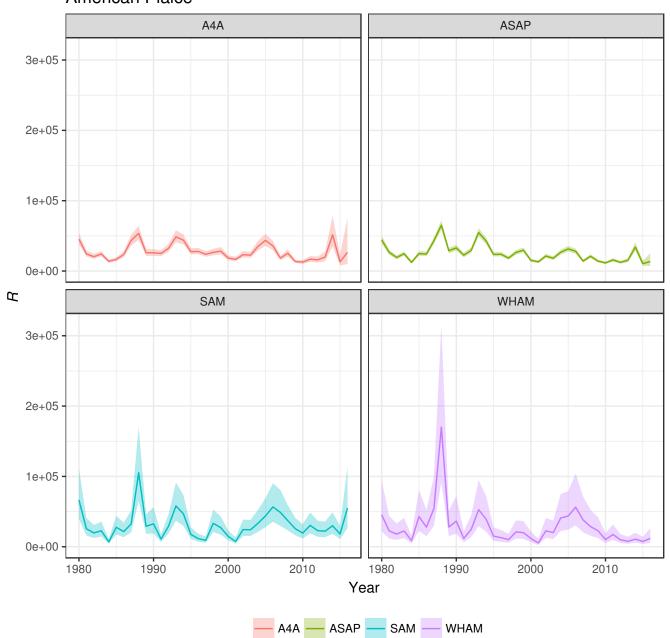
Icelandic herring

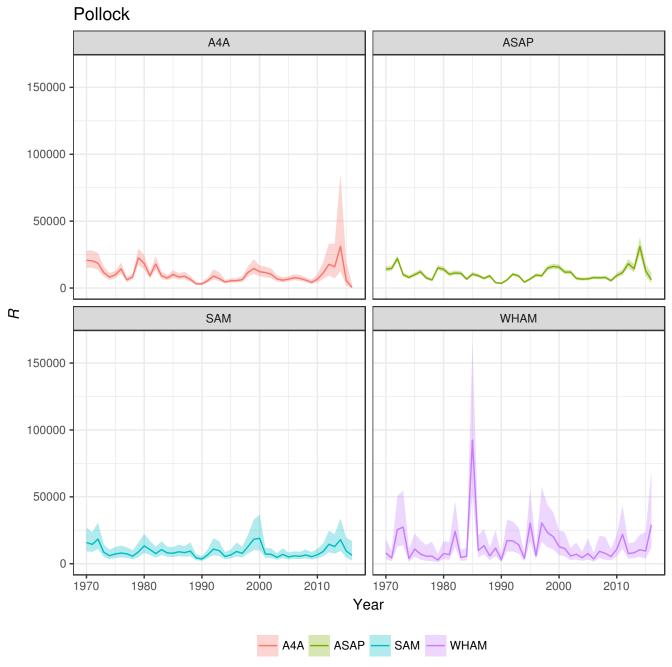


NS Atlantic cod

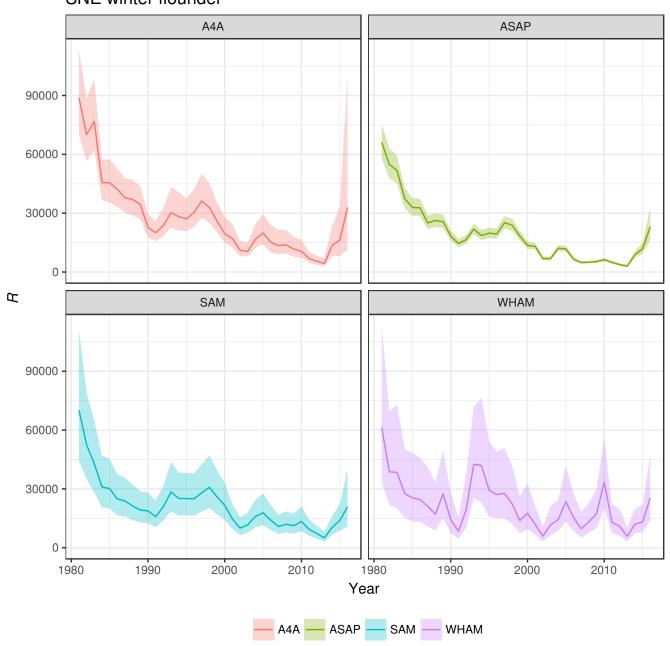


American Plaice

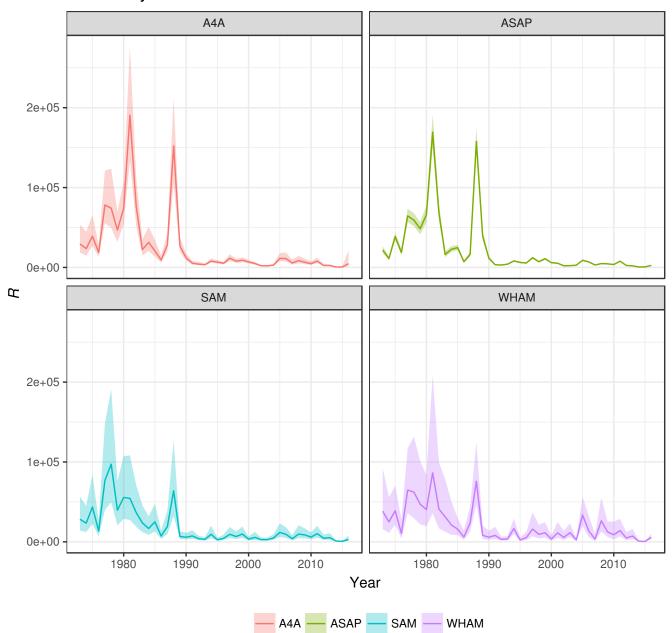




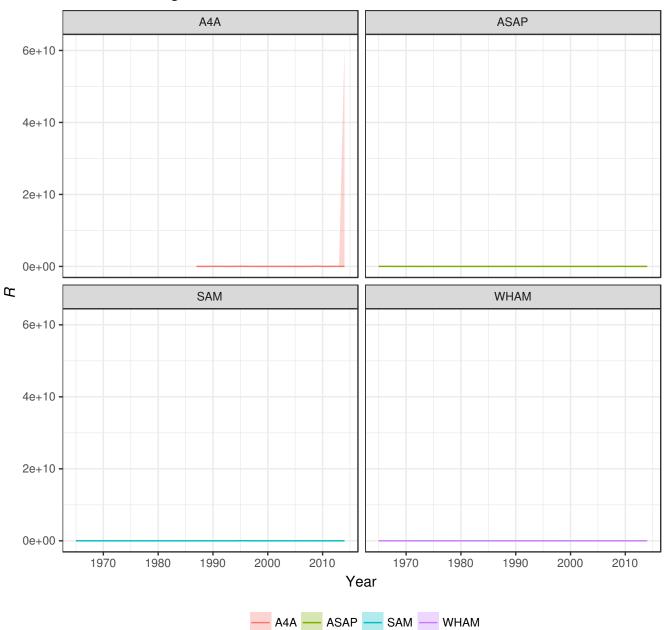
SNE winter flounder



## SNE-MA yellowtail flounder



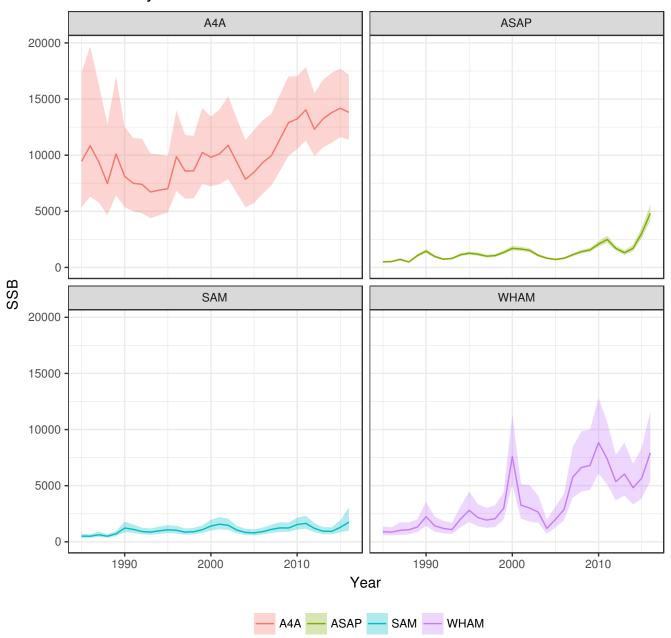
Atlantic herring



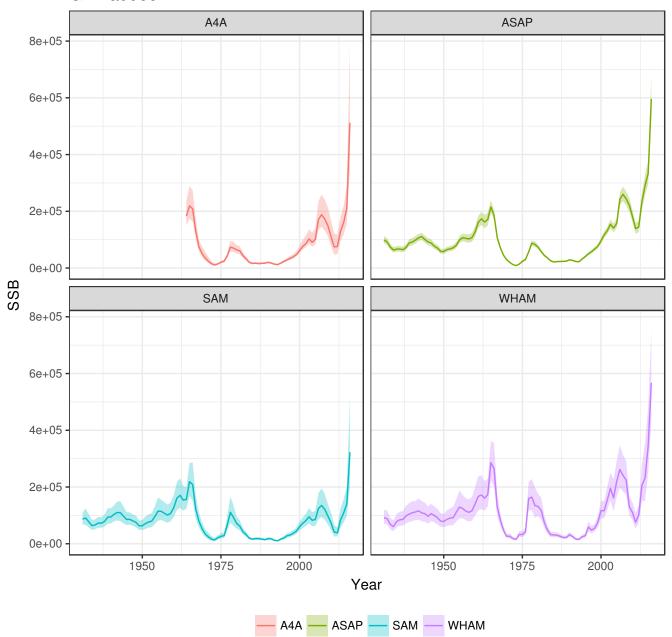
White hake A4A ASAP 30000 -20000 -10000 -0 - $\Xi$ SAM WHAM 30000 -20000 -10000 0 1990 2000 2010 2000 2010 1990 Year

SAM

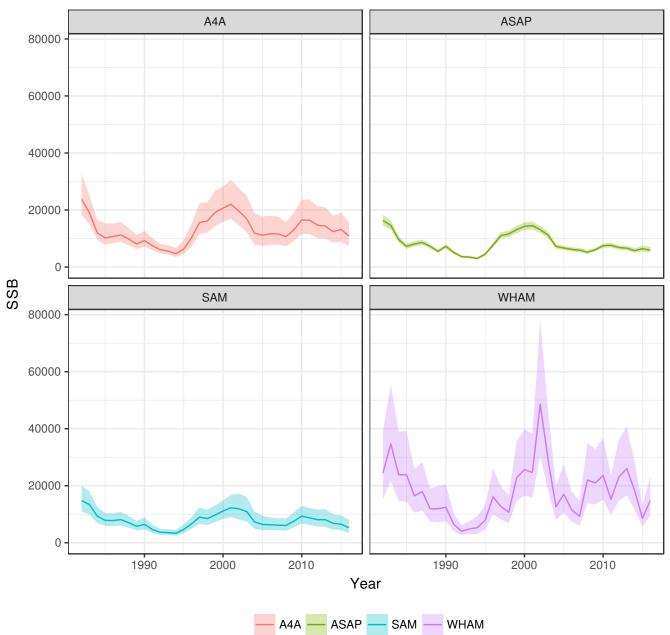
CC-GOM yellowtail flounder



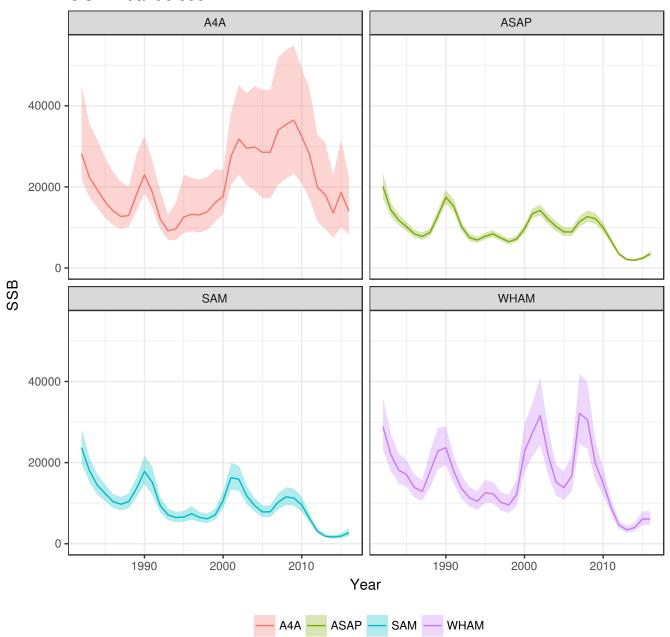
GB haddock



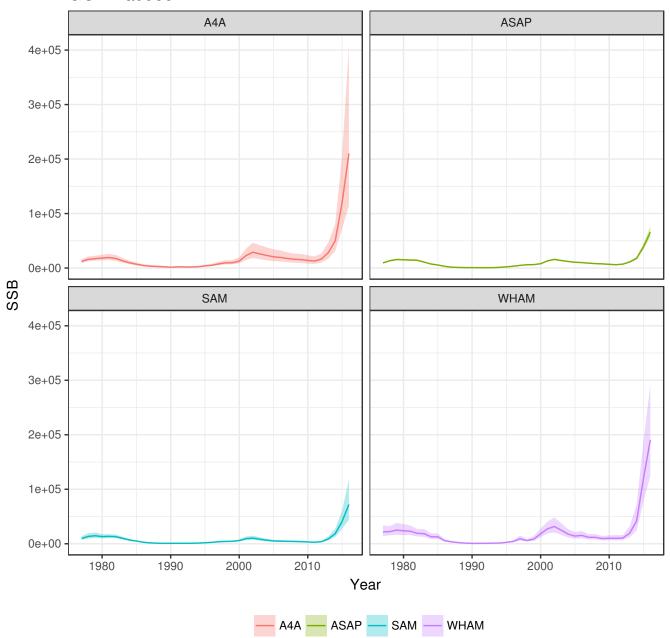
GB winter flounder



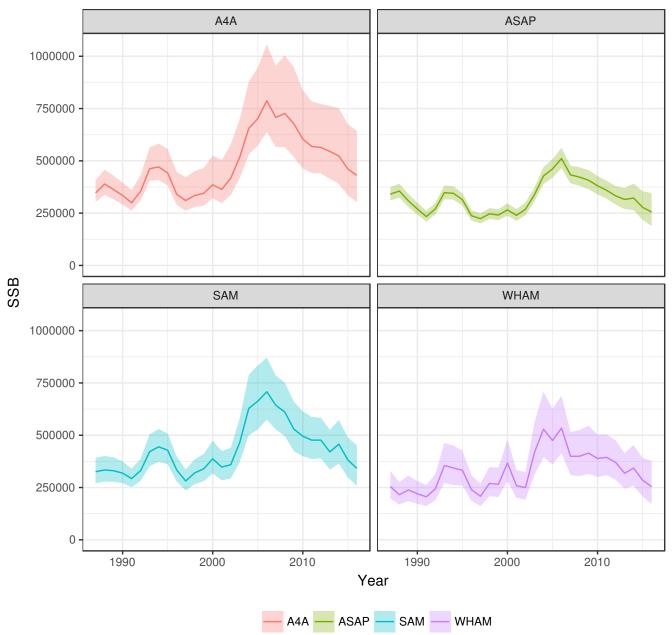
GOM Atlantic cod



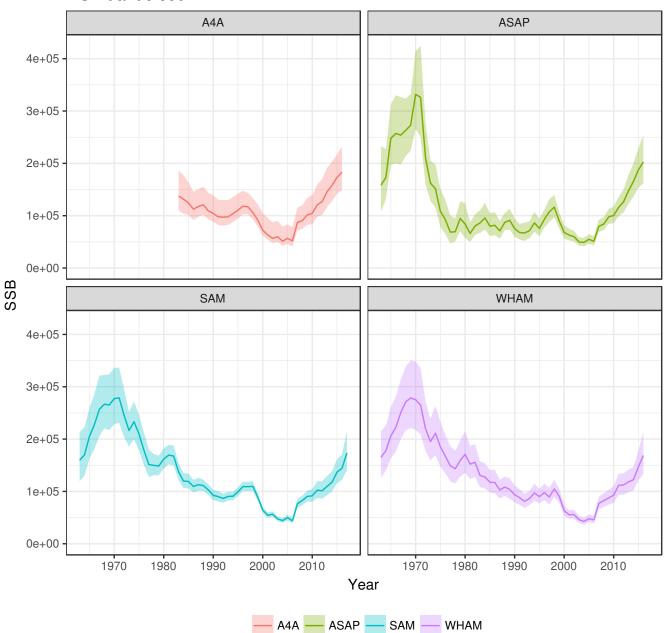
GOM haddock



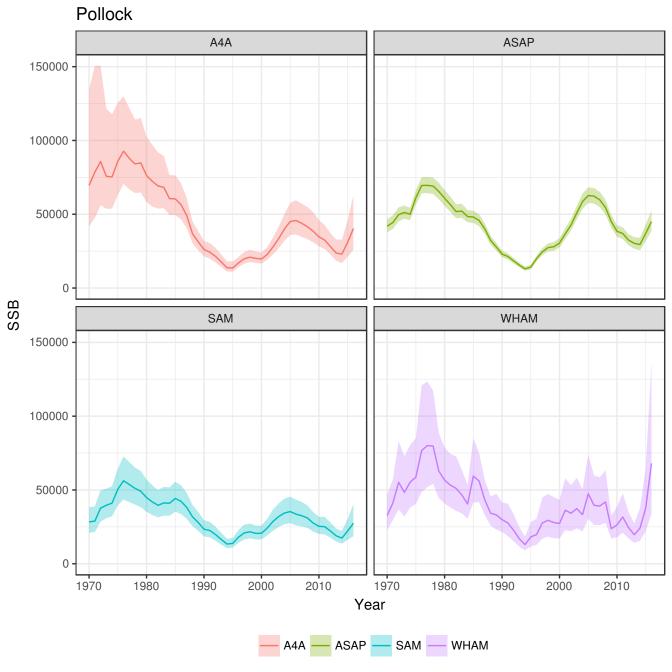
Icelandic herring



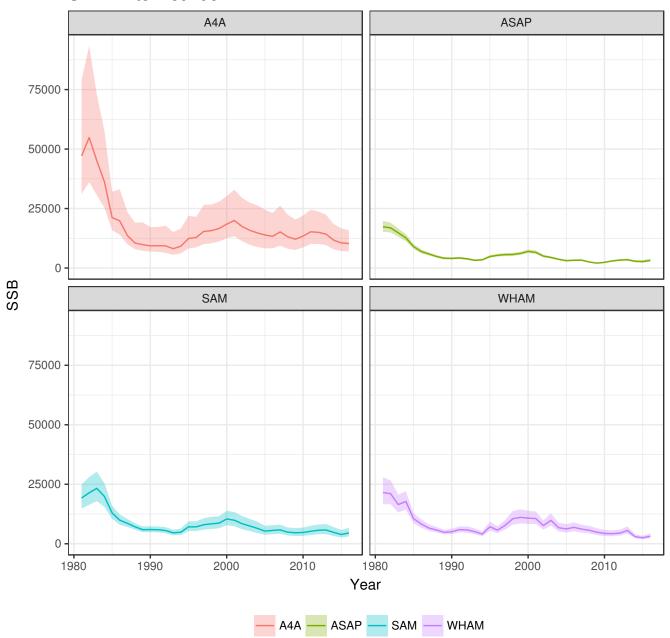
NS Atlantic cod



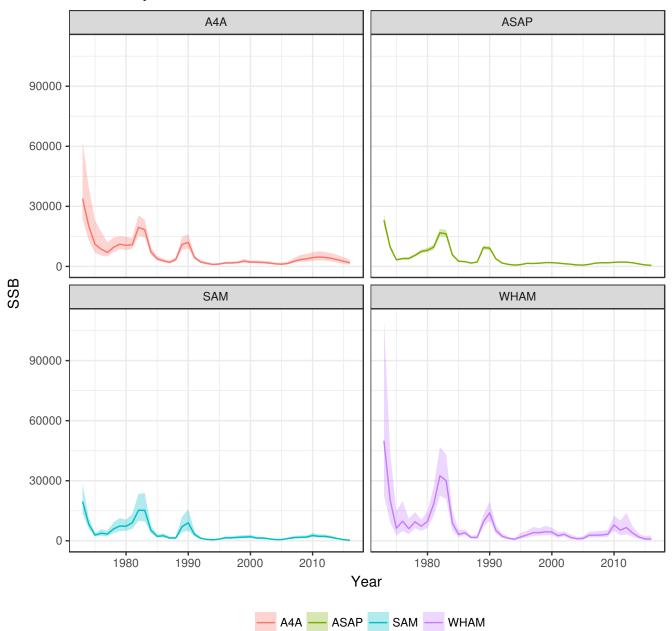
American Plaice A4A **ASAP** 1.5e+08 -1.0e+08 -5.0e+07 -0.0e+00 -SSB SAM **WHAM** 1.5e+08 **-**1.0e+08 **-**5.0e+07 -0.0e+00 -1980 1980 1990 2000 2010 1990 2000 2010 Year



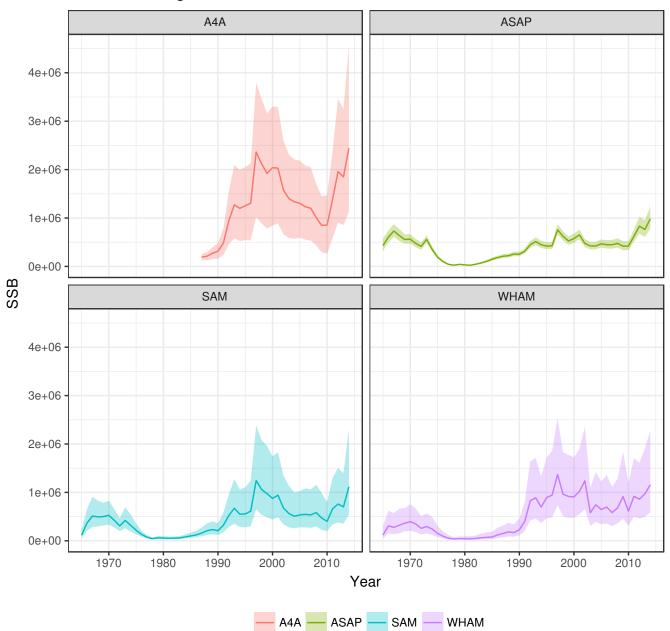
SNE winter flounder



SNE-MA yellowtail flounder



Atlantic herring



White hake A4A ASAP 90000 -60000 -30000 -0 -SSB SAM WHAM 90000 -60000 -30000 -0 1990 2000 2010 2000 2010 1990 Year SAM