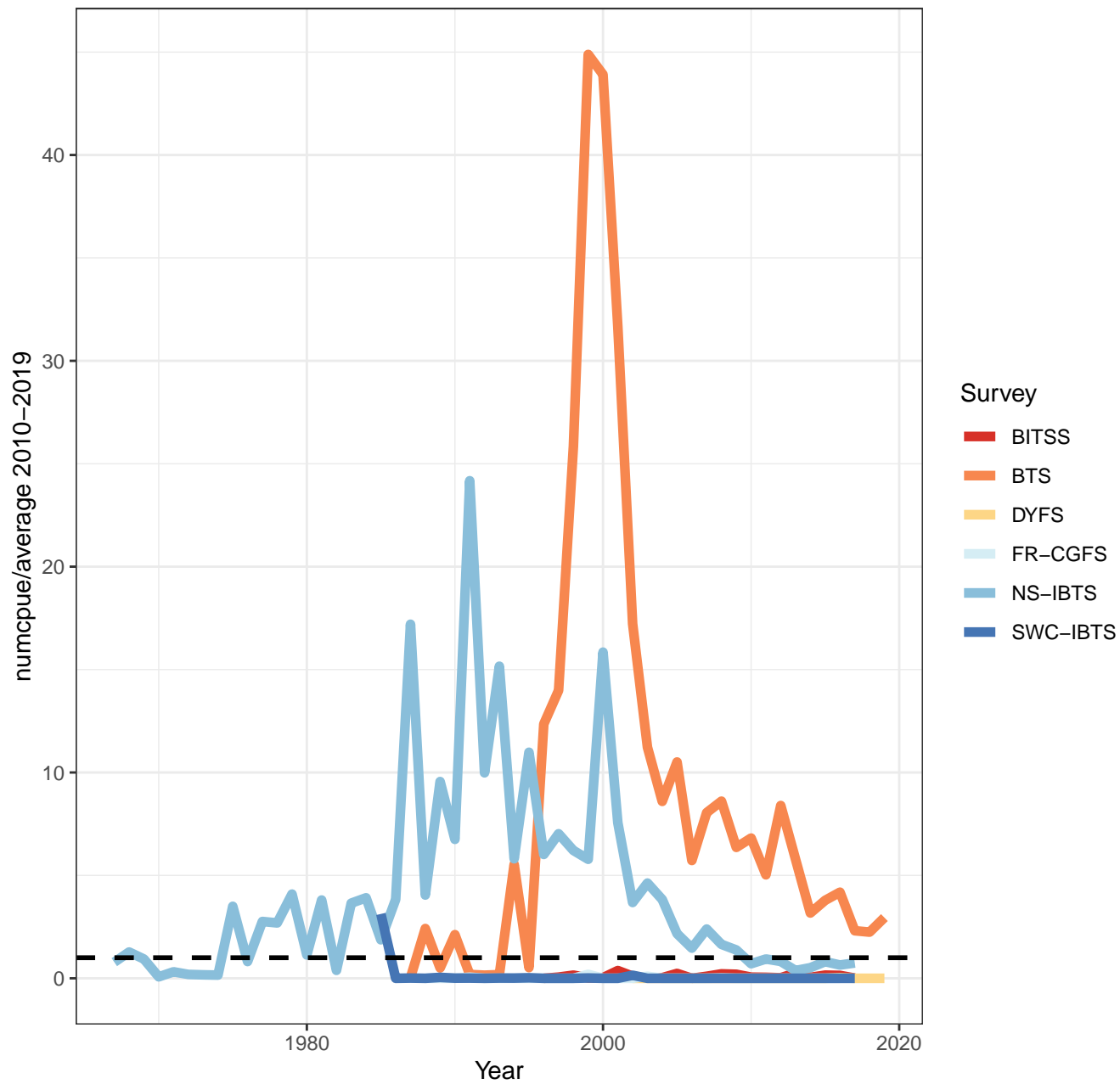
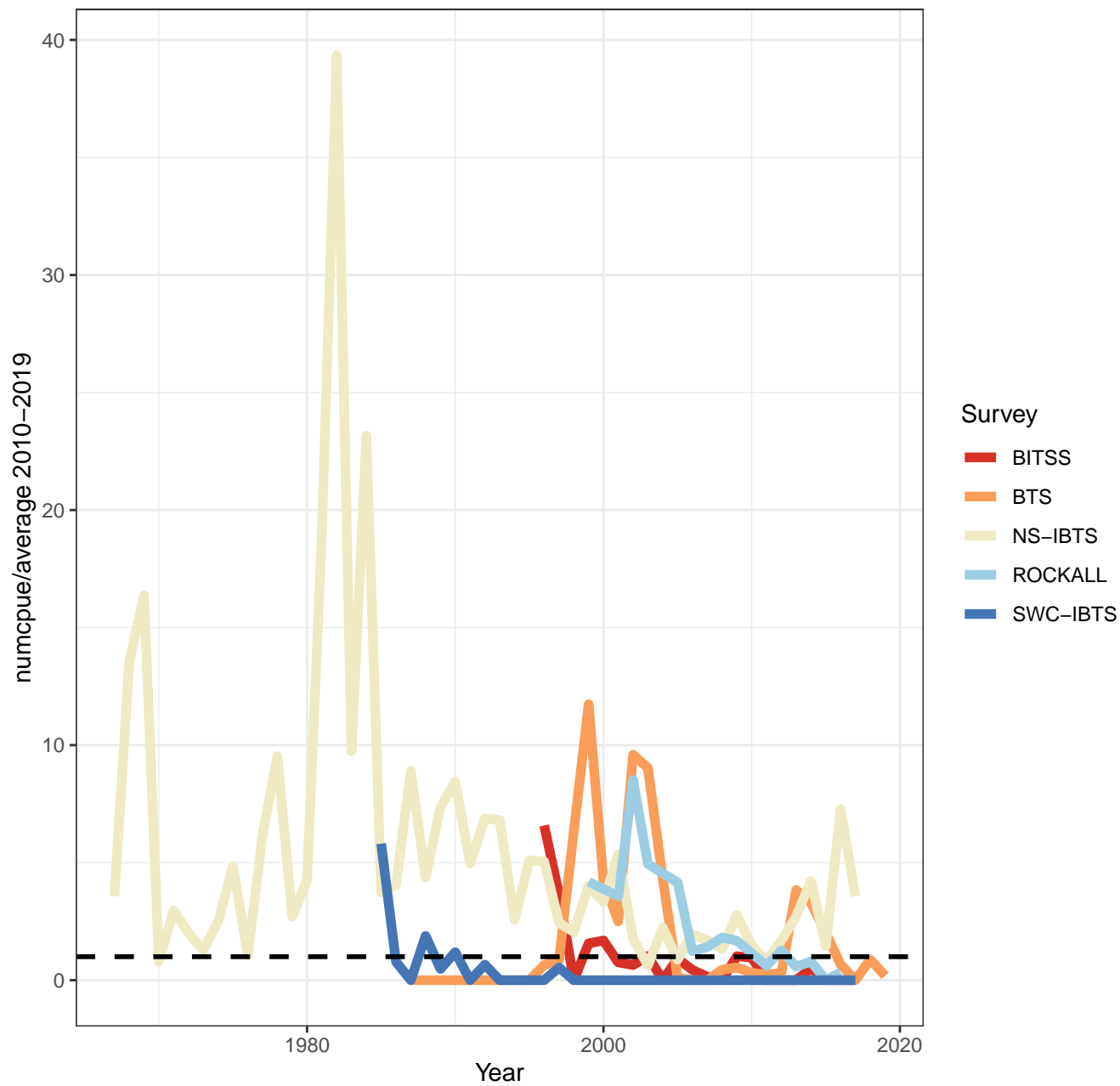


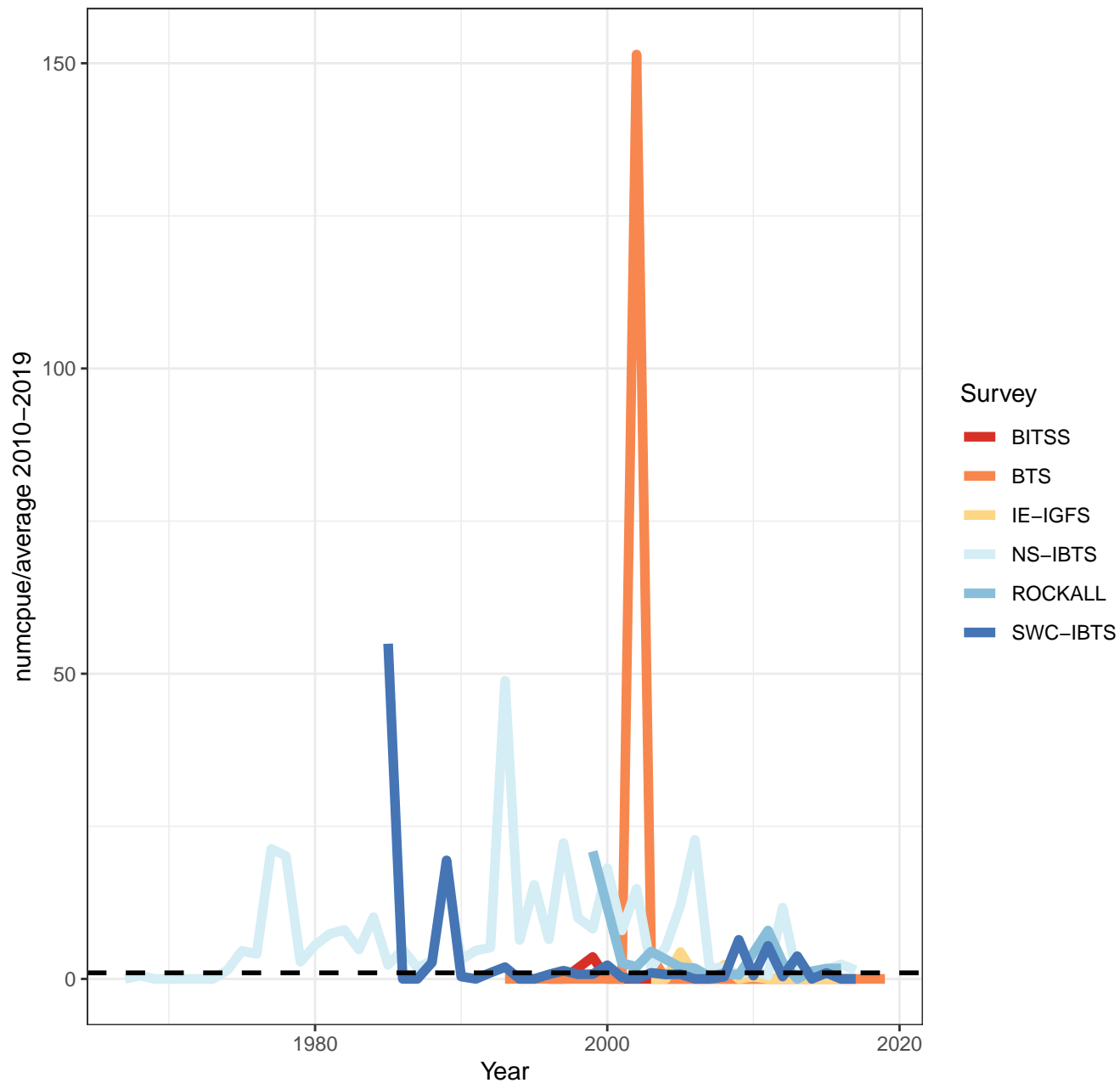
Amblyraja radiata



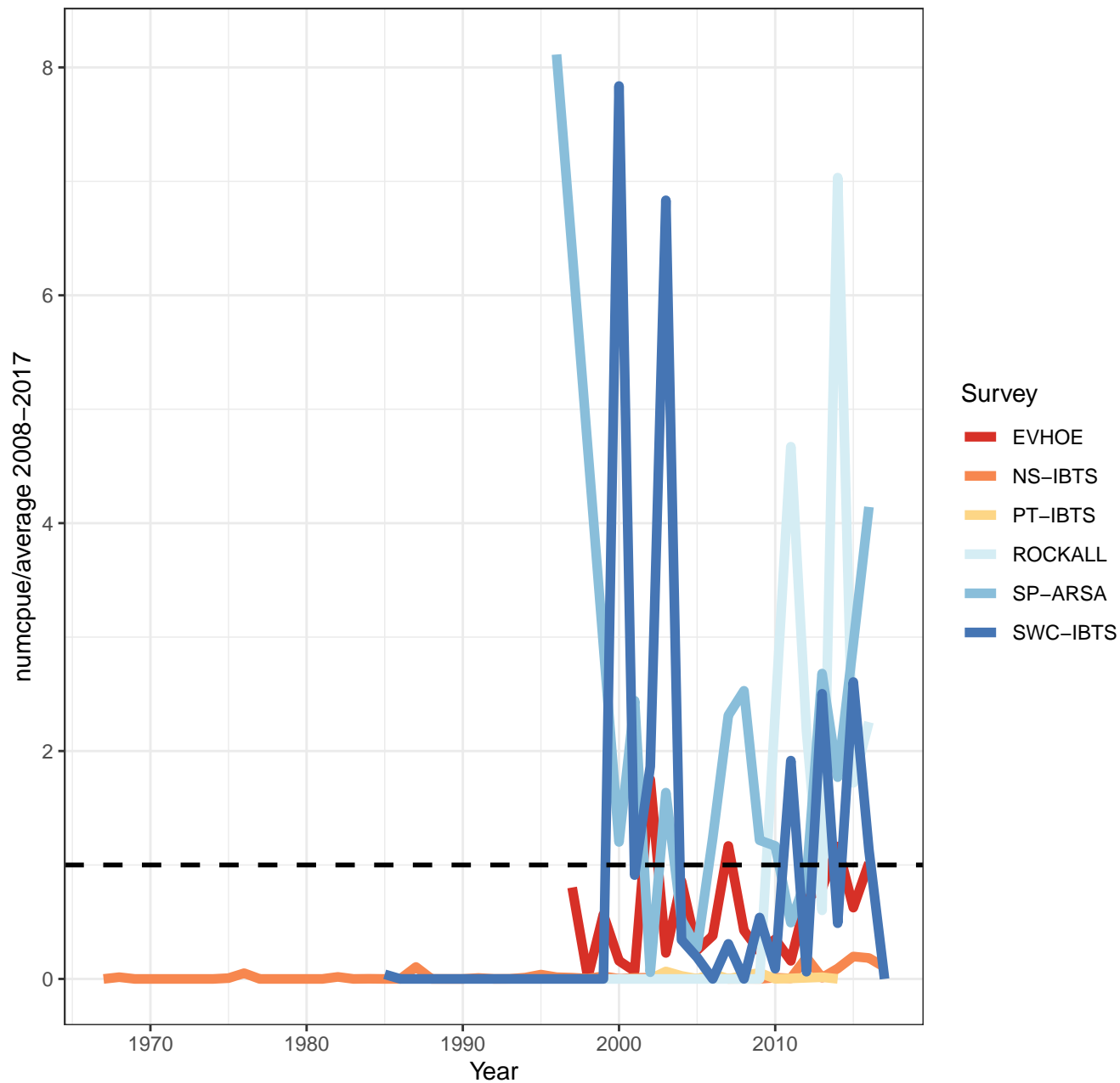
Anarhichas lupus



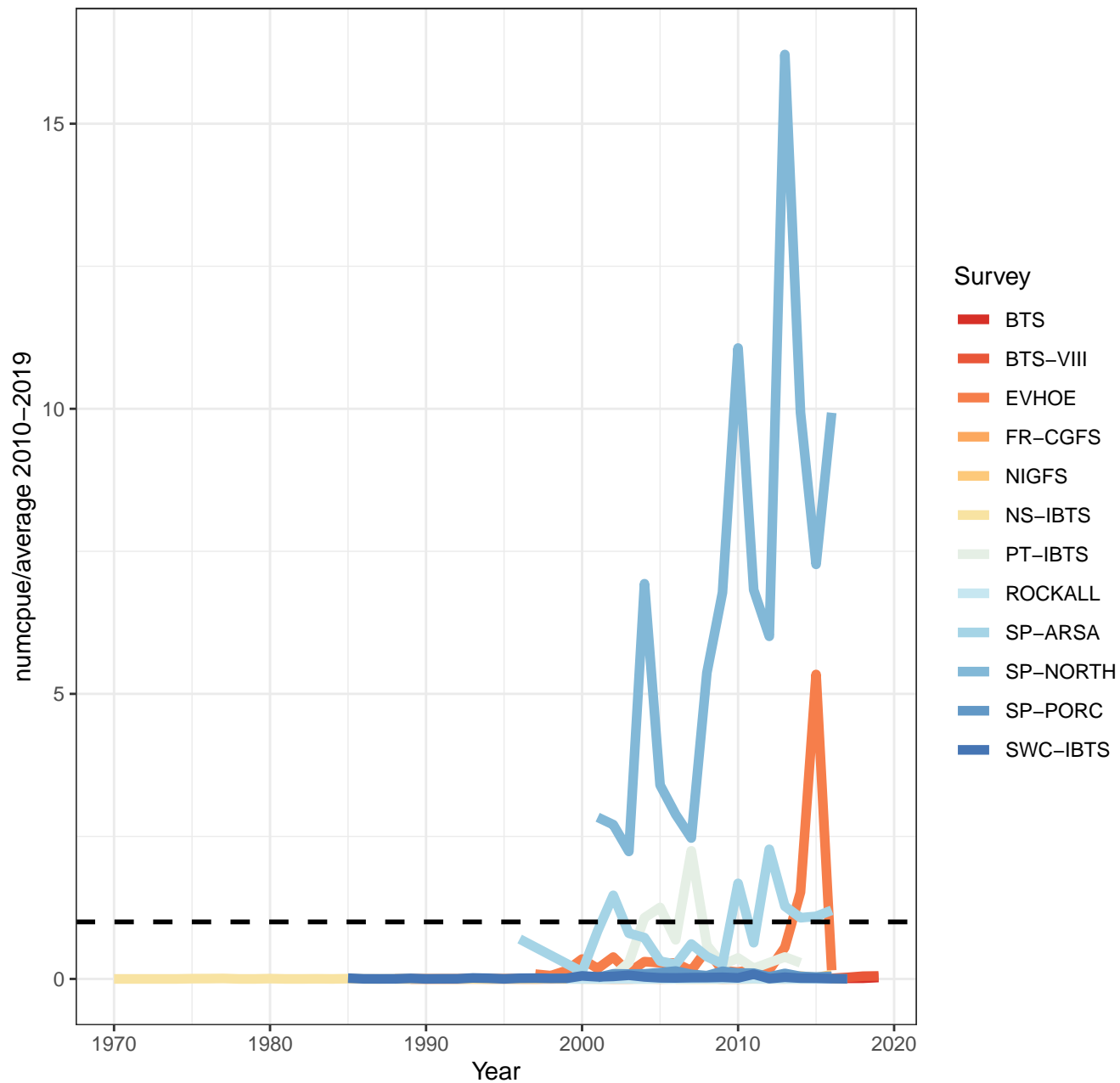
Brosme brosme



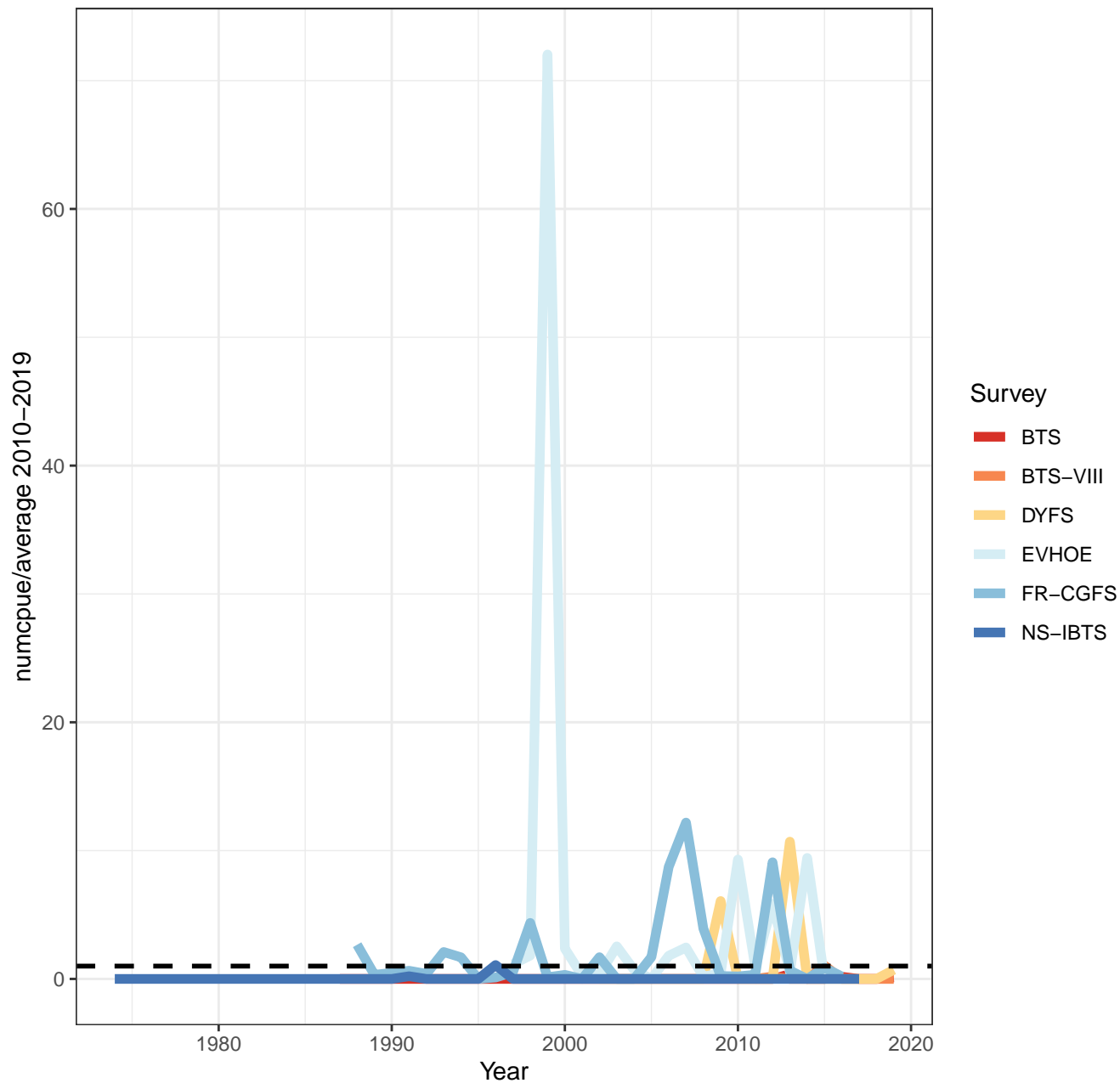
Chimaera monstrosa



Conger conger



Dasyatis pastinaca



The graph displays the annual number of deaths from 1975 to 2020. The red line represents COVID-19 deaths, which show a massive spike in 2020, reaching approximately 1.5 million deaths. The blue line represents all causes of death, which shows a significant increase in 2020, reaching approximately 1.2 million deaths. The yellow line represents influenza deaths, which show a smaller spike in 2020, reaching approximately 0.2 million deaths. A dashed black line represents the baseline for all causes of death, which is approximately 0.8 million deaths per year.

- BITSS
- BTS
- BTS-VIII
- EVHOE
- NIGFS
- NS-IBTS
- ROCKALL
- SWC-IBTS

 BTS

 BTS

 BTS-VIII

EVHON

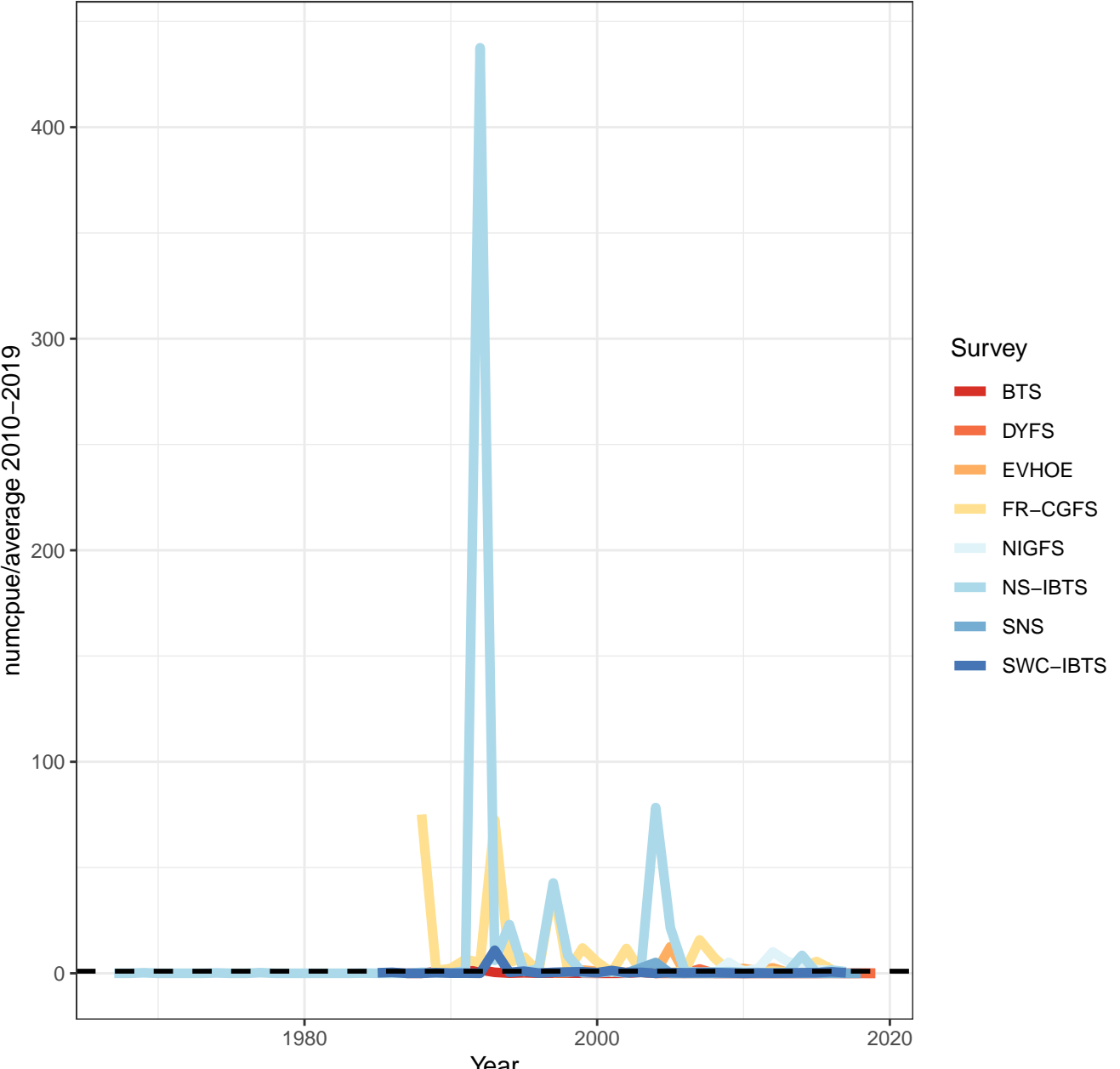
— NIGFS

■ NS-IBTS

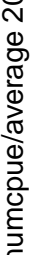
ROCKALL

■ SWC IBTS

Galeorhinus galeus

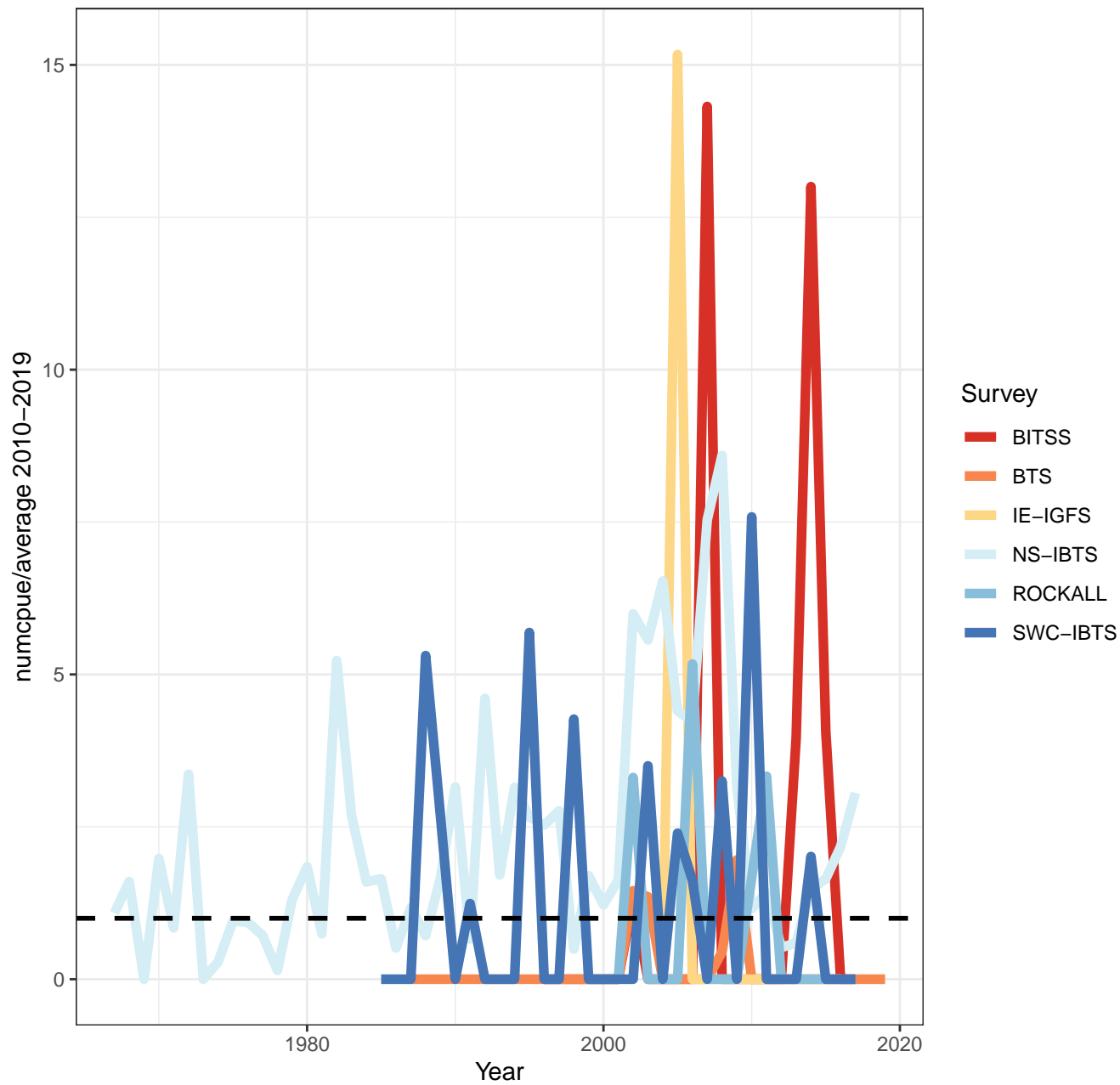


Galeus melastomus



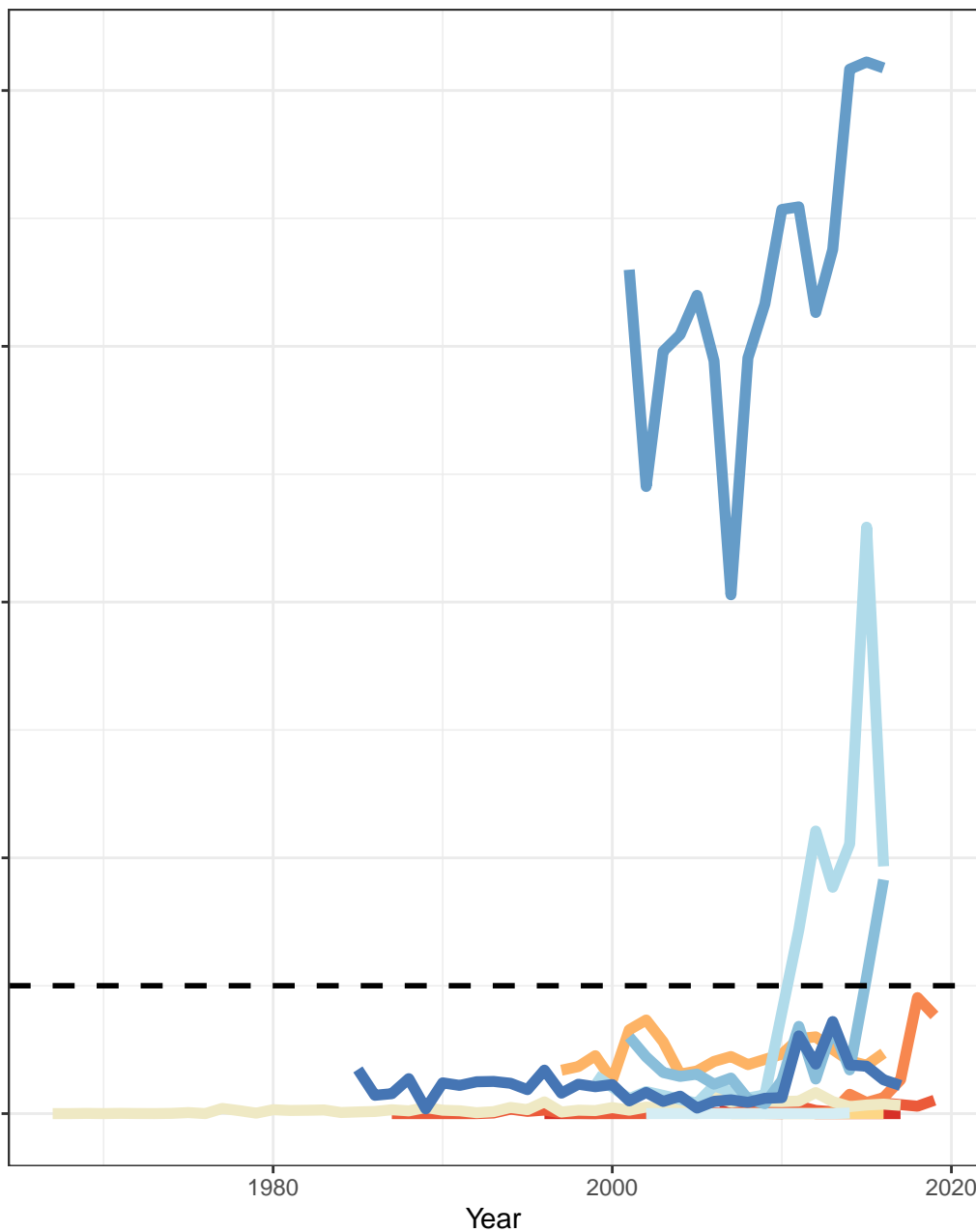
Survey

Hippoglossus hippoglossus



Lepidorhombus whiffiagonis

numcpue/average 2010-2019

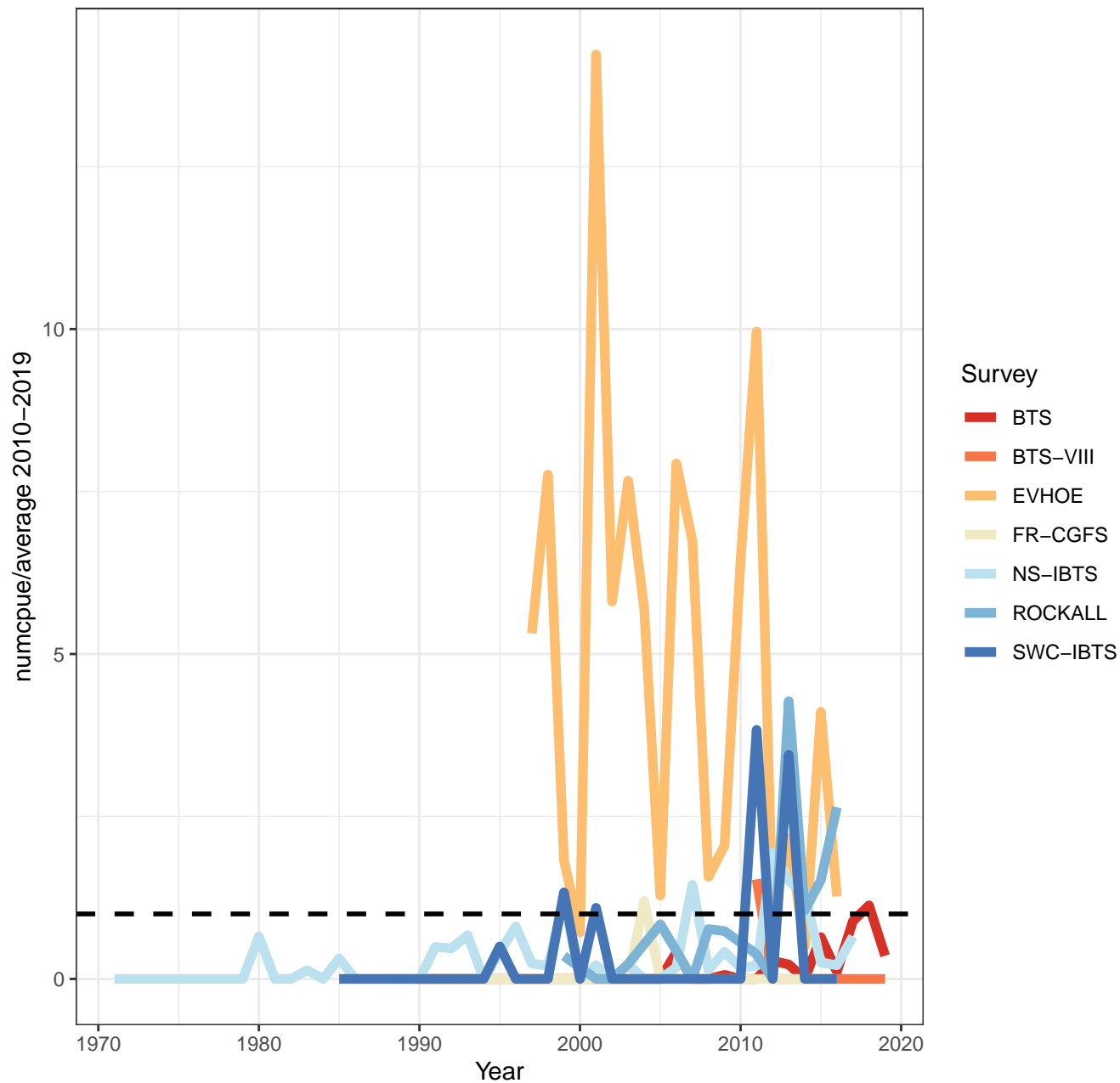


Survey

- BITSS
- BTS
- BTS-VIII
- EVHOE
- NIGFS
- NS-IBTS
- PT-IBTS
- ROCKALL
- SP-NORTH
- SP-PORC
- SWC-IBTS

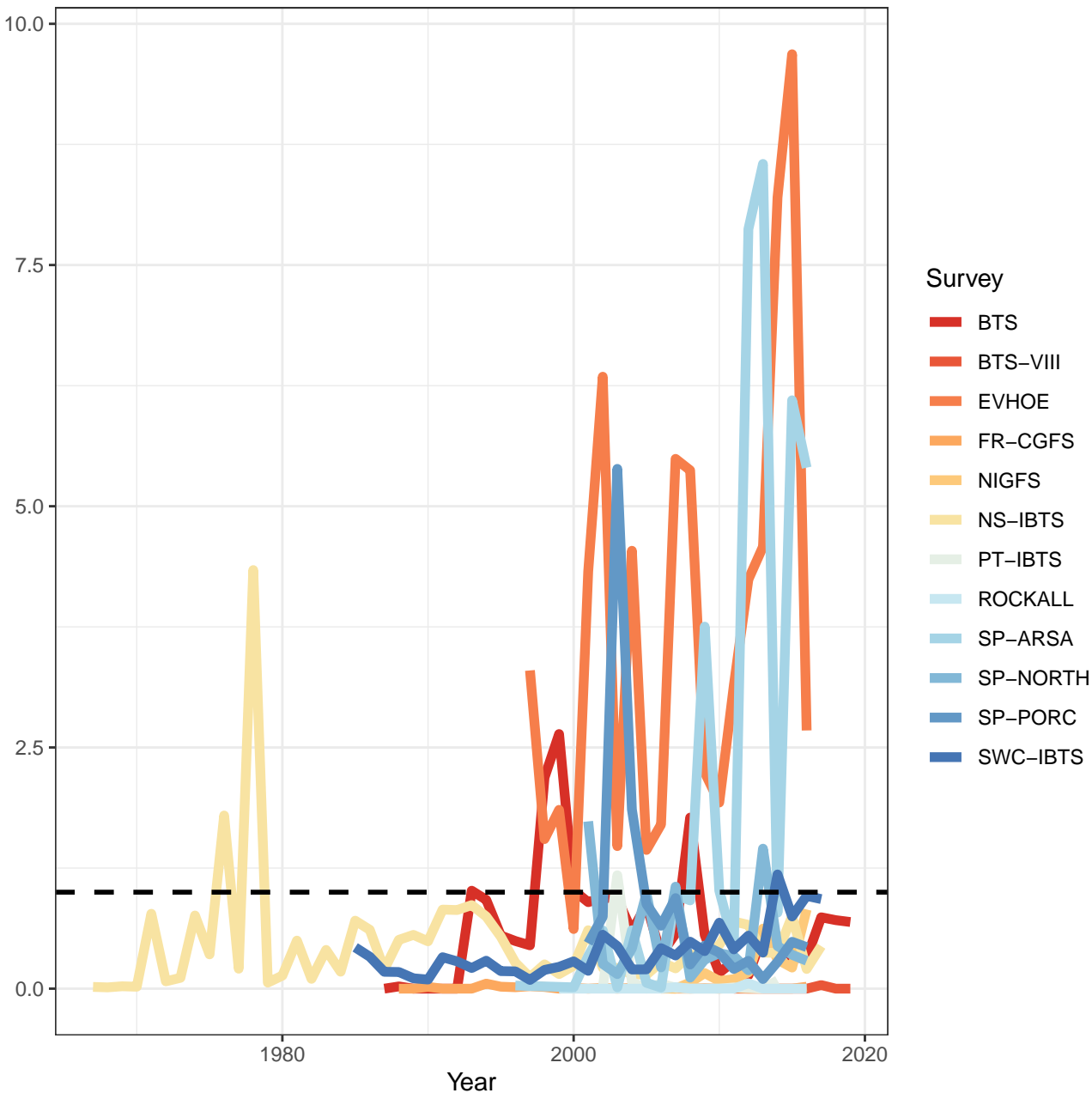


Leucoraja fullonica

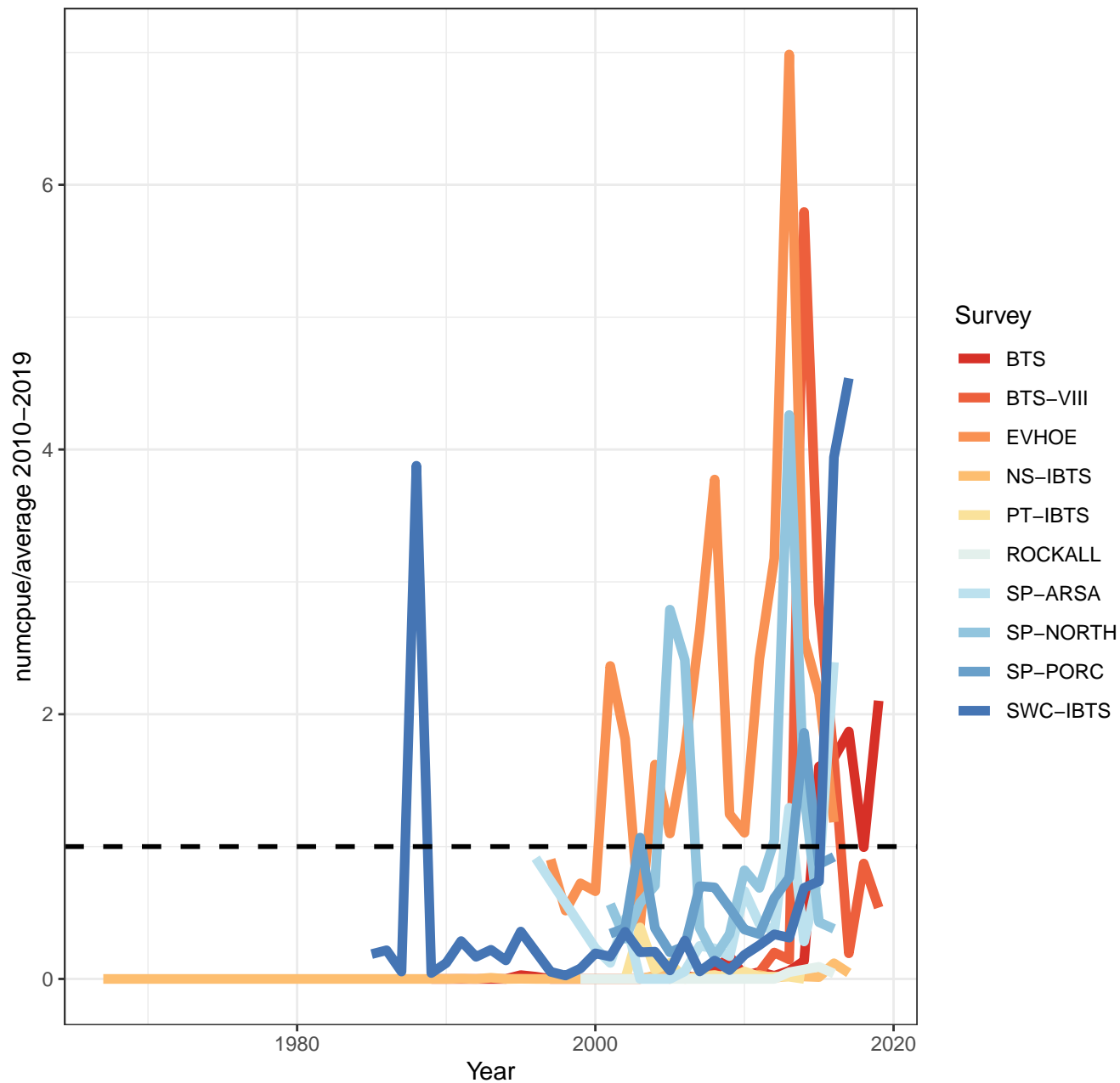


Leucoraja naevus

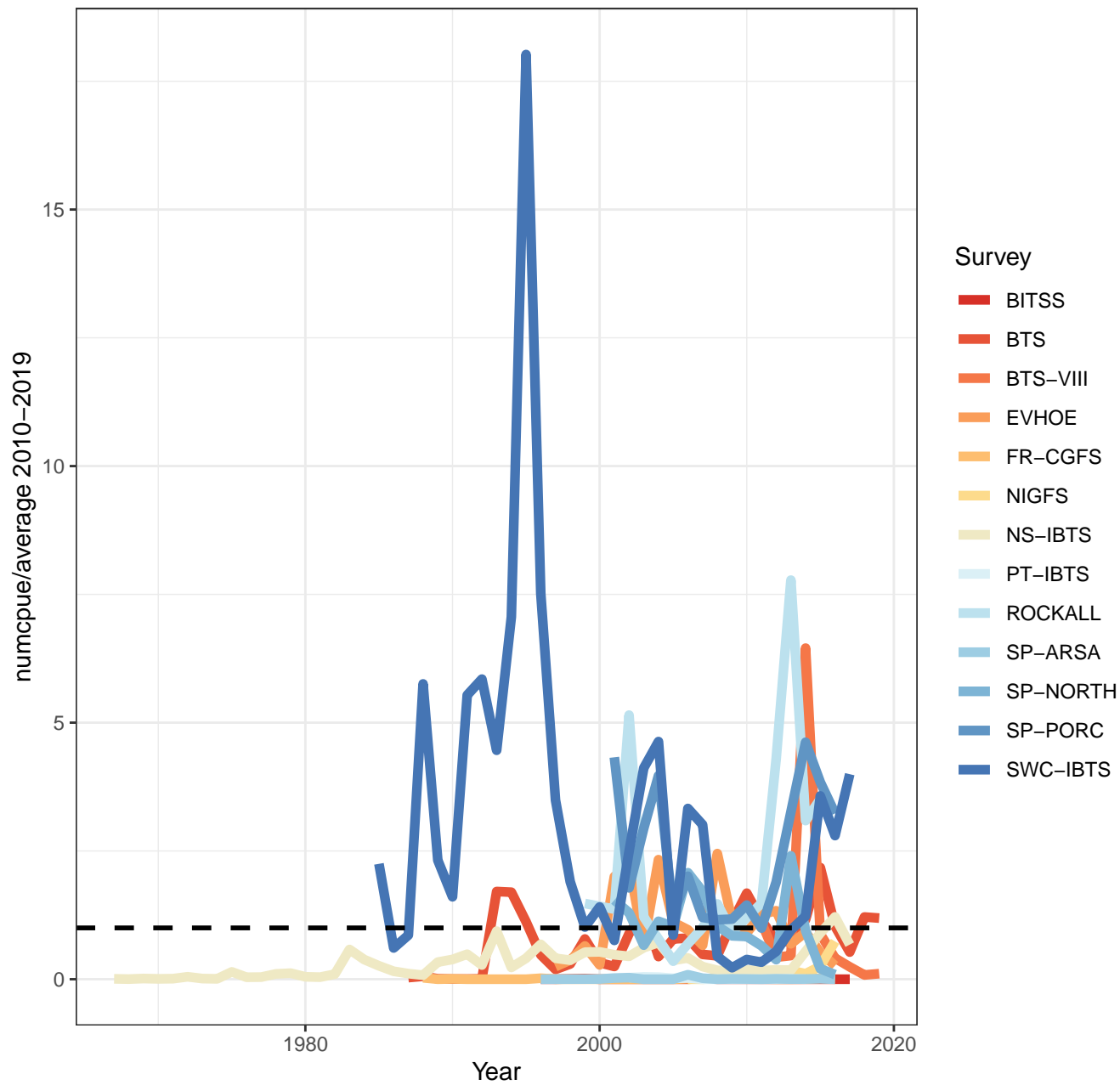
numcpue/average 2010-2019



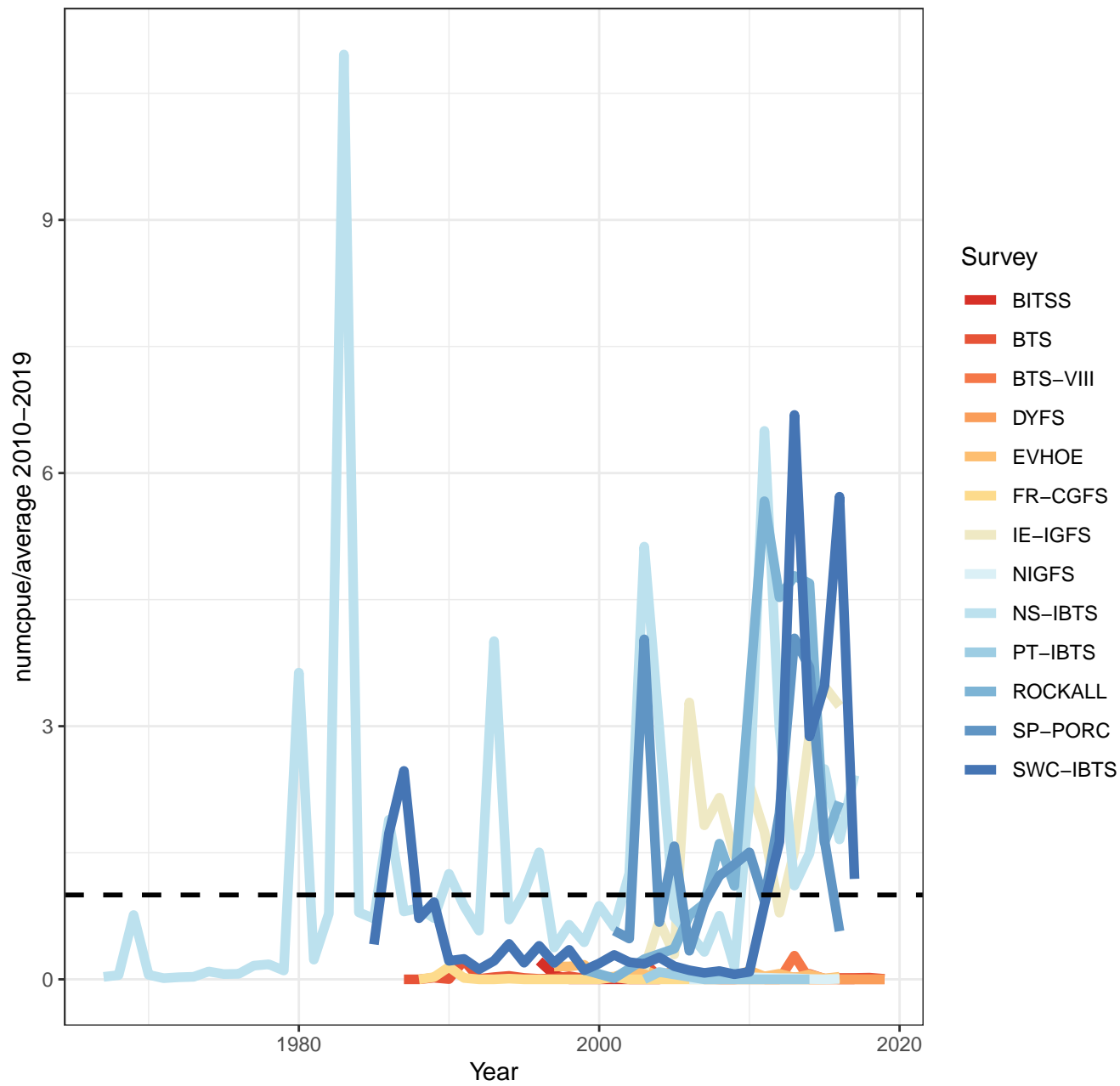
Lophius budegassa



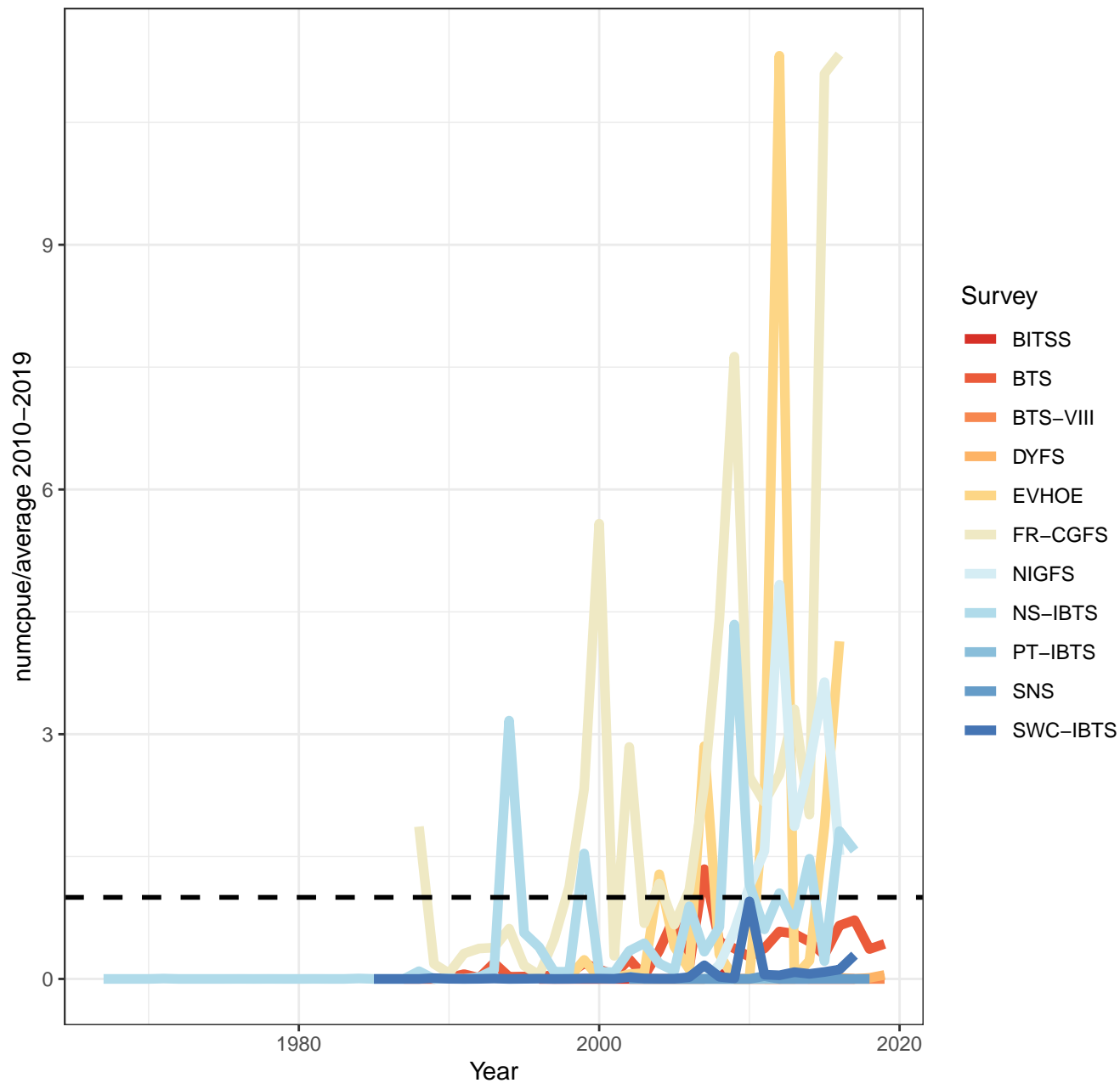
Lophius piscatorius



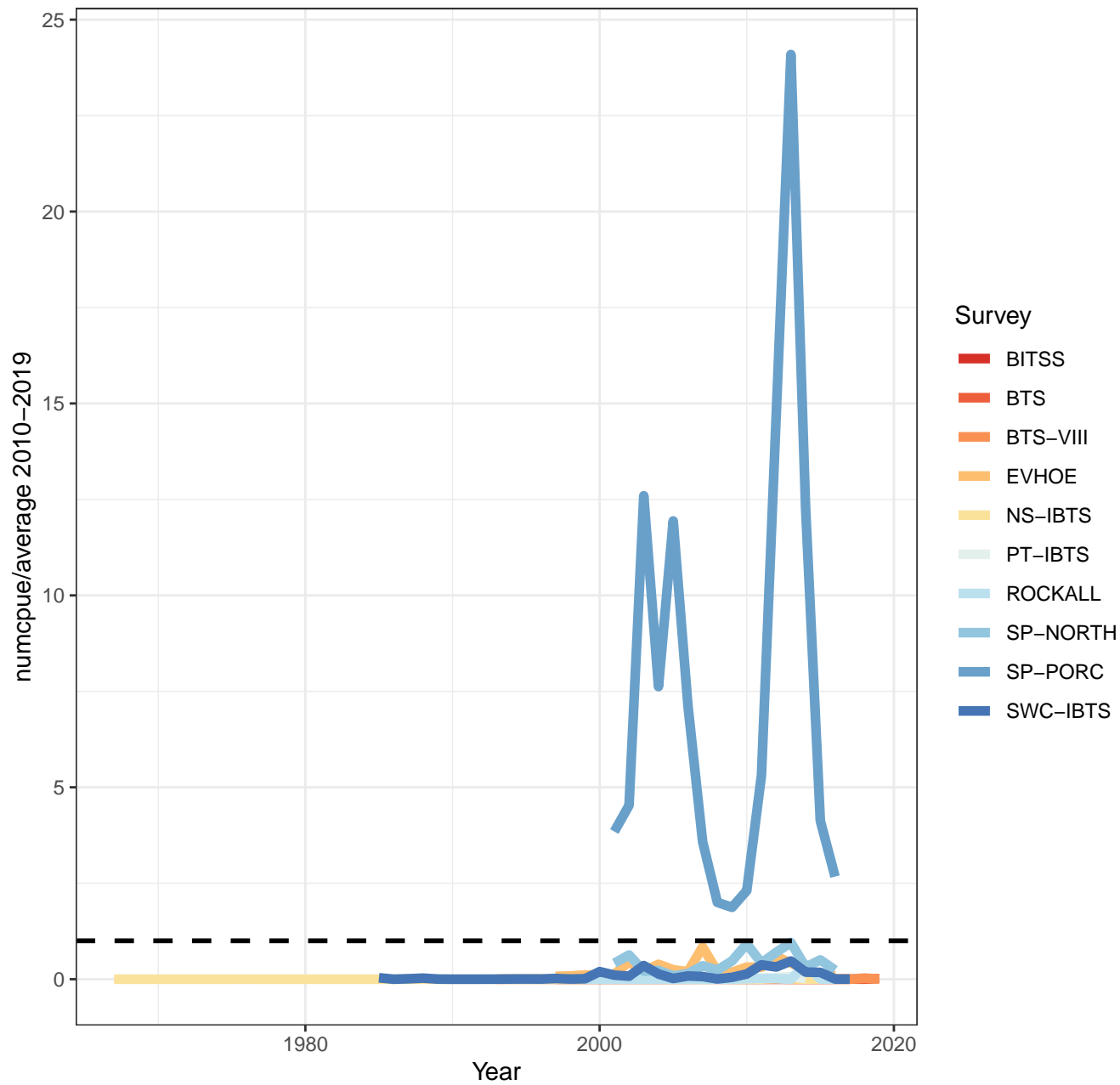
Molva molva



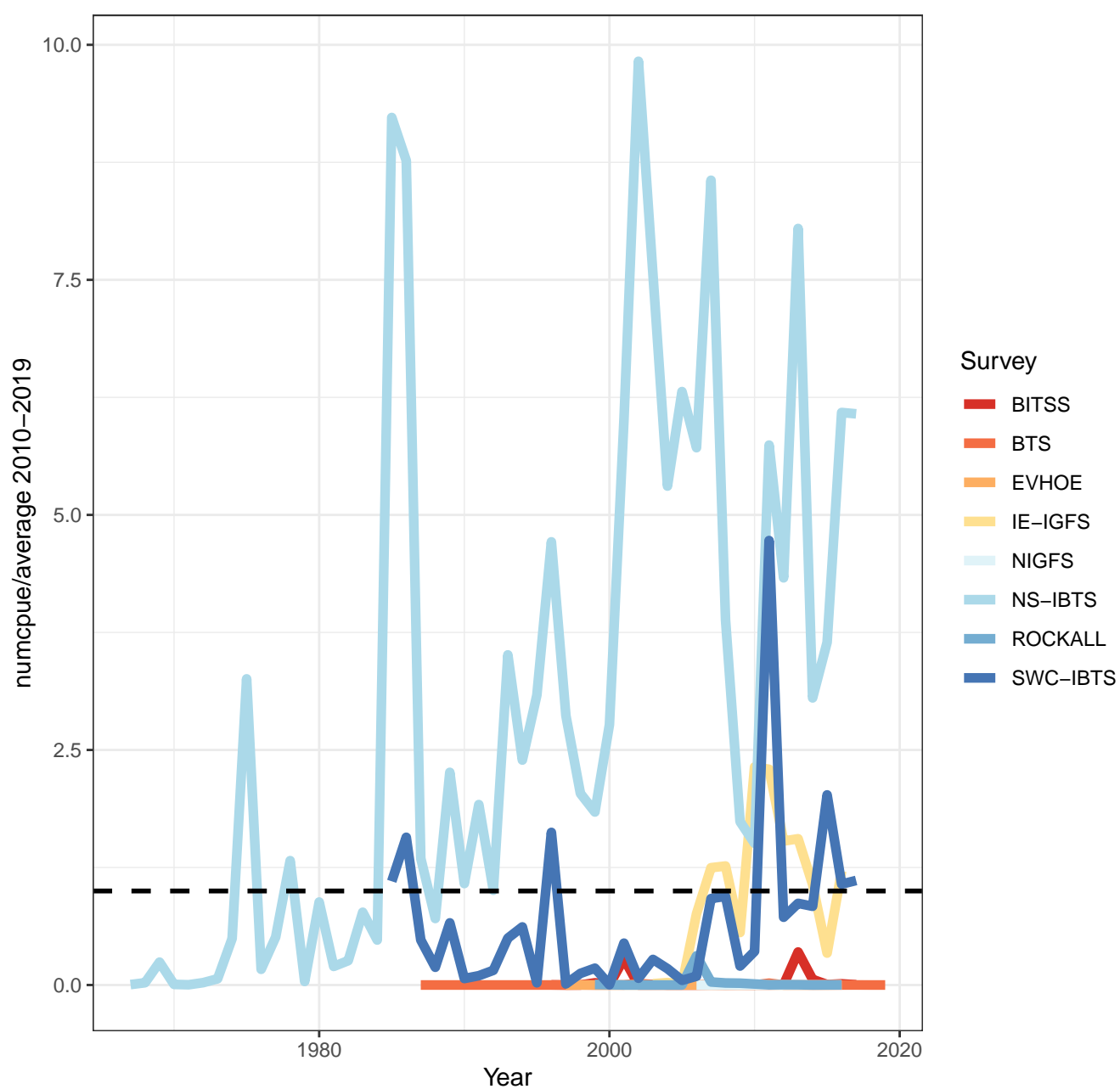
Mustelus spp



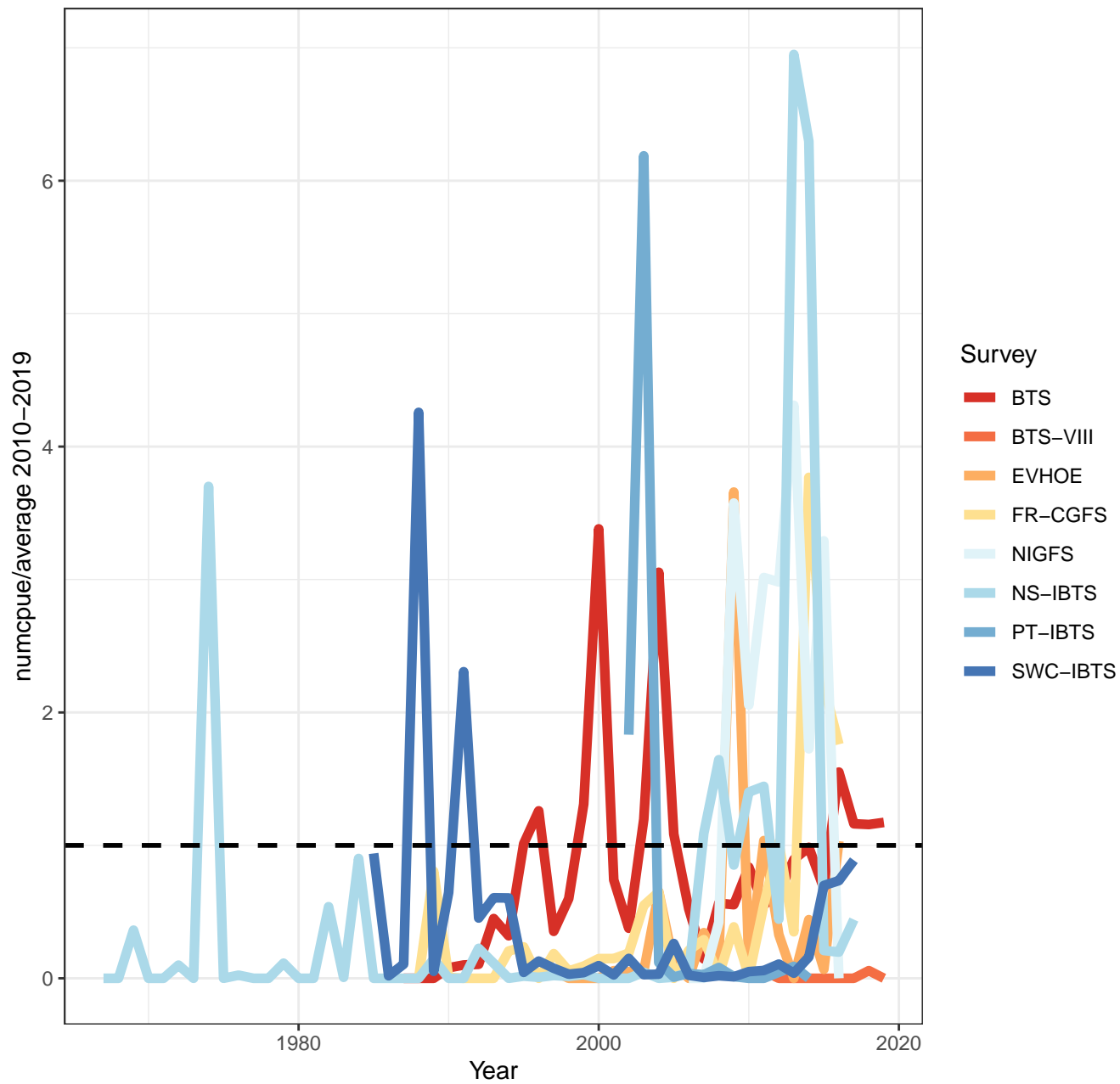
Phycis blennoides



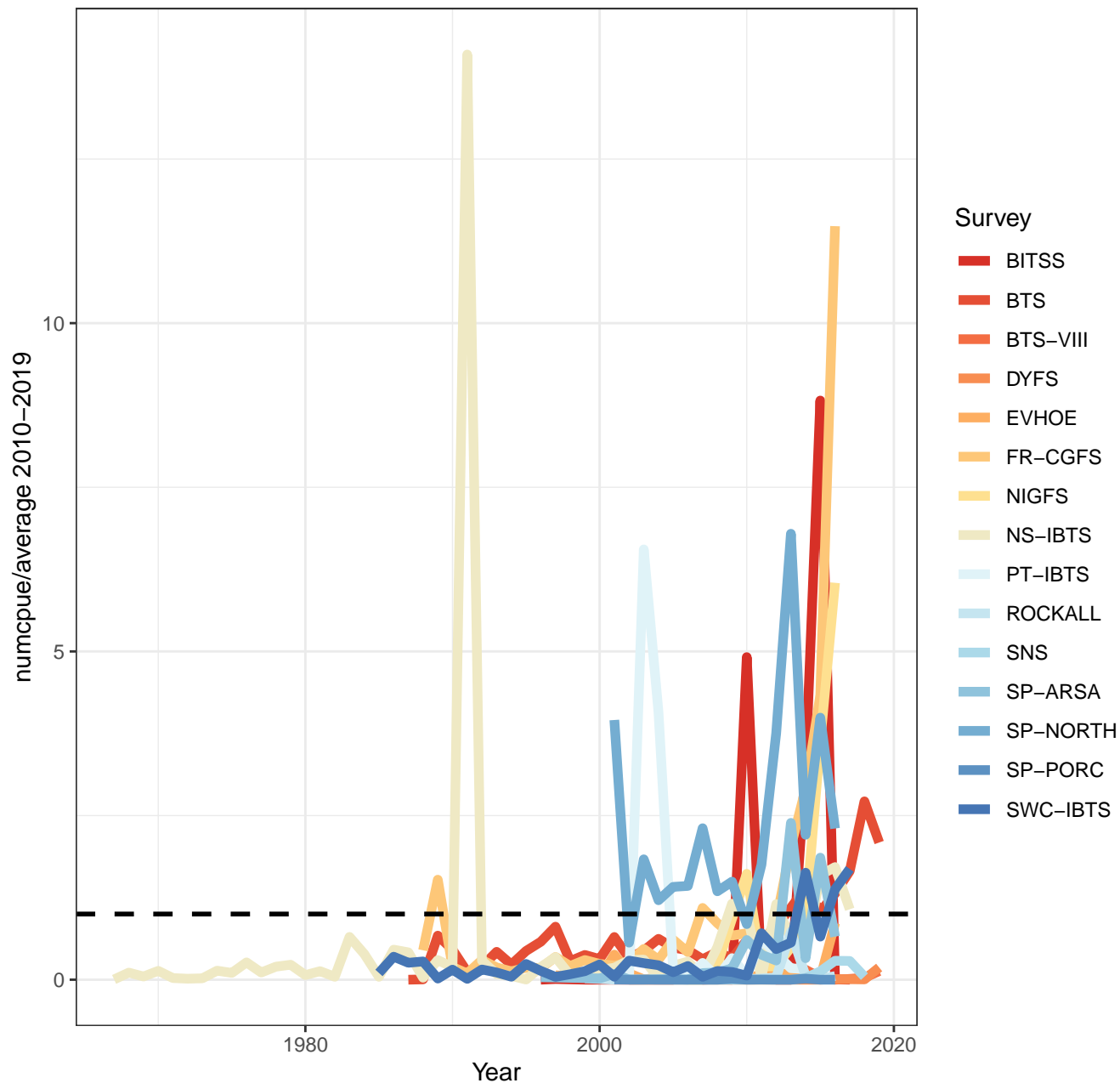
Pollachius virens



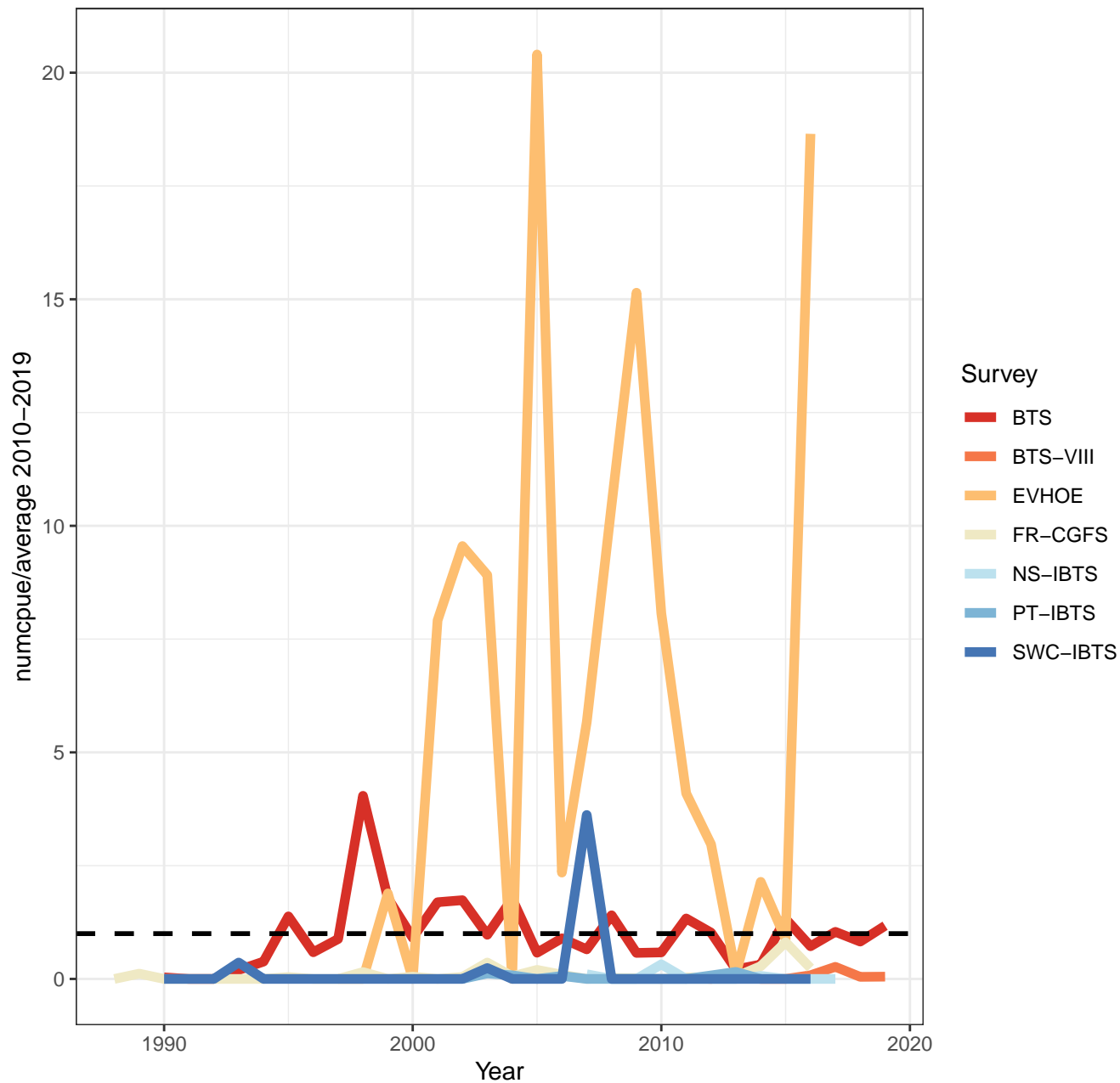
Raja brachyura



Raja clavata

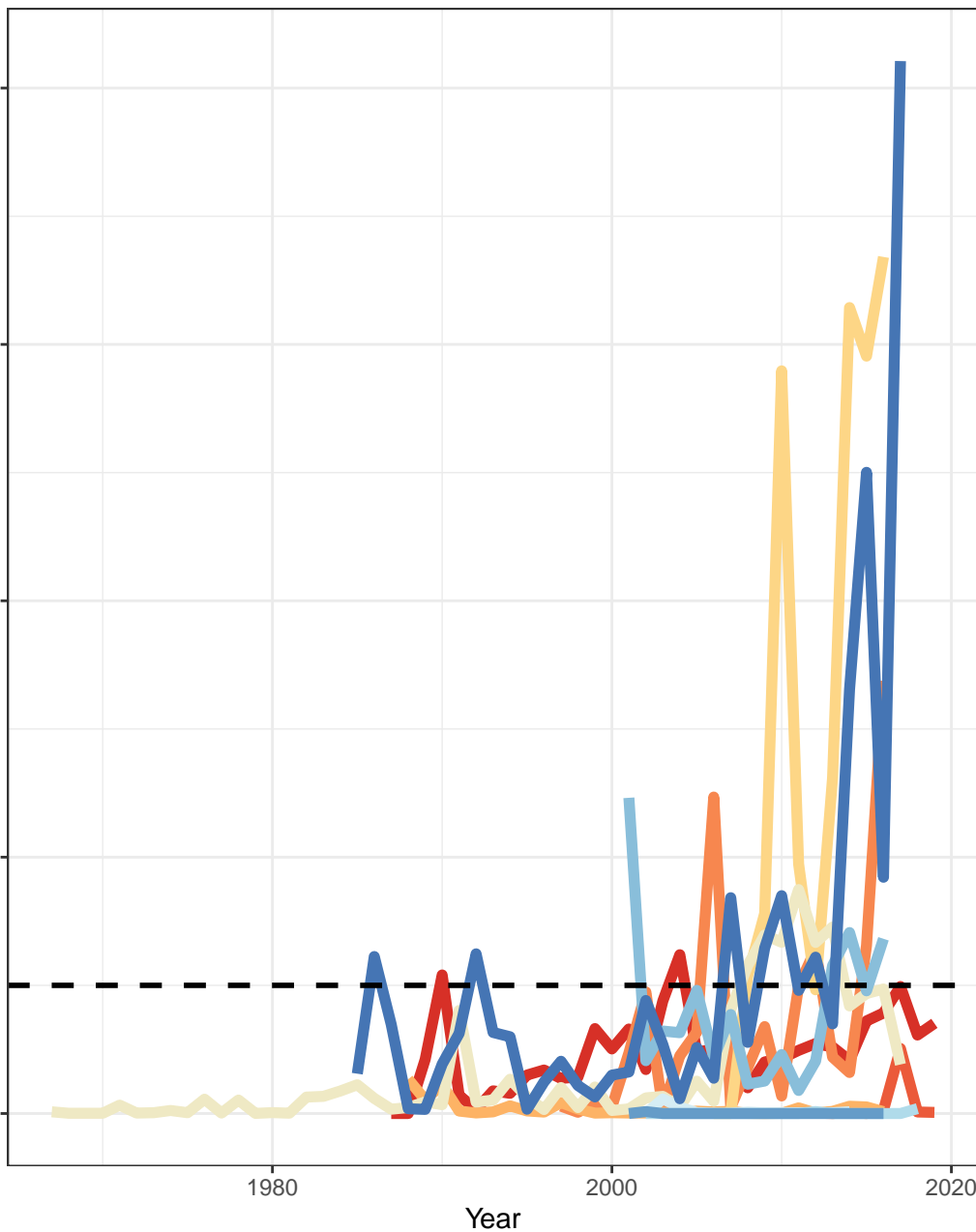


Raja microocellata



Raja montagui

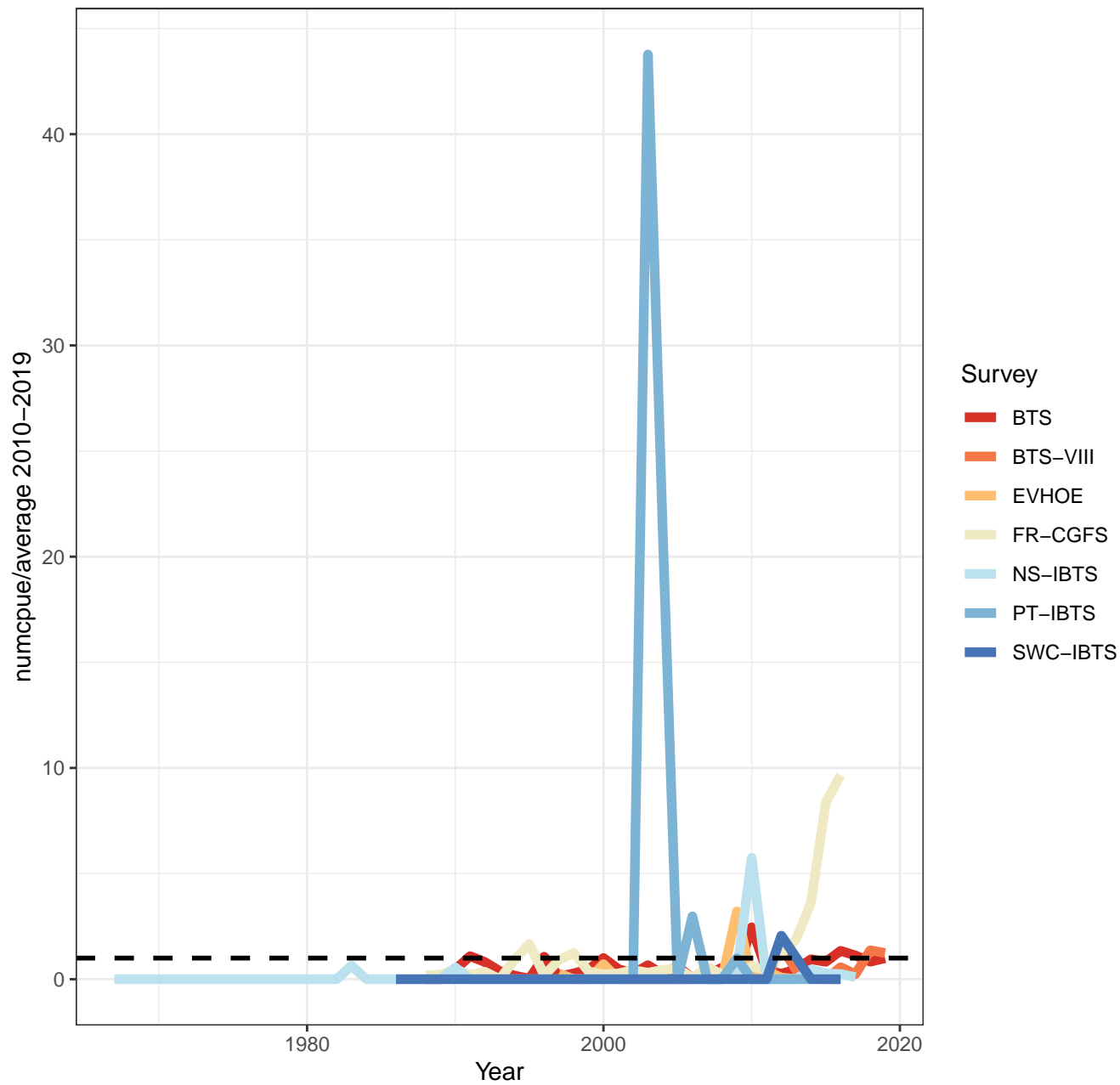
numcpue/average 2010-2019



Survey

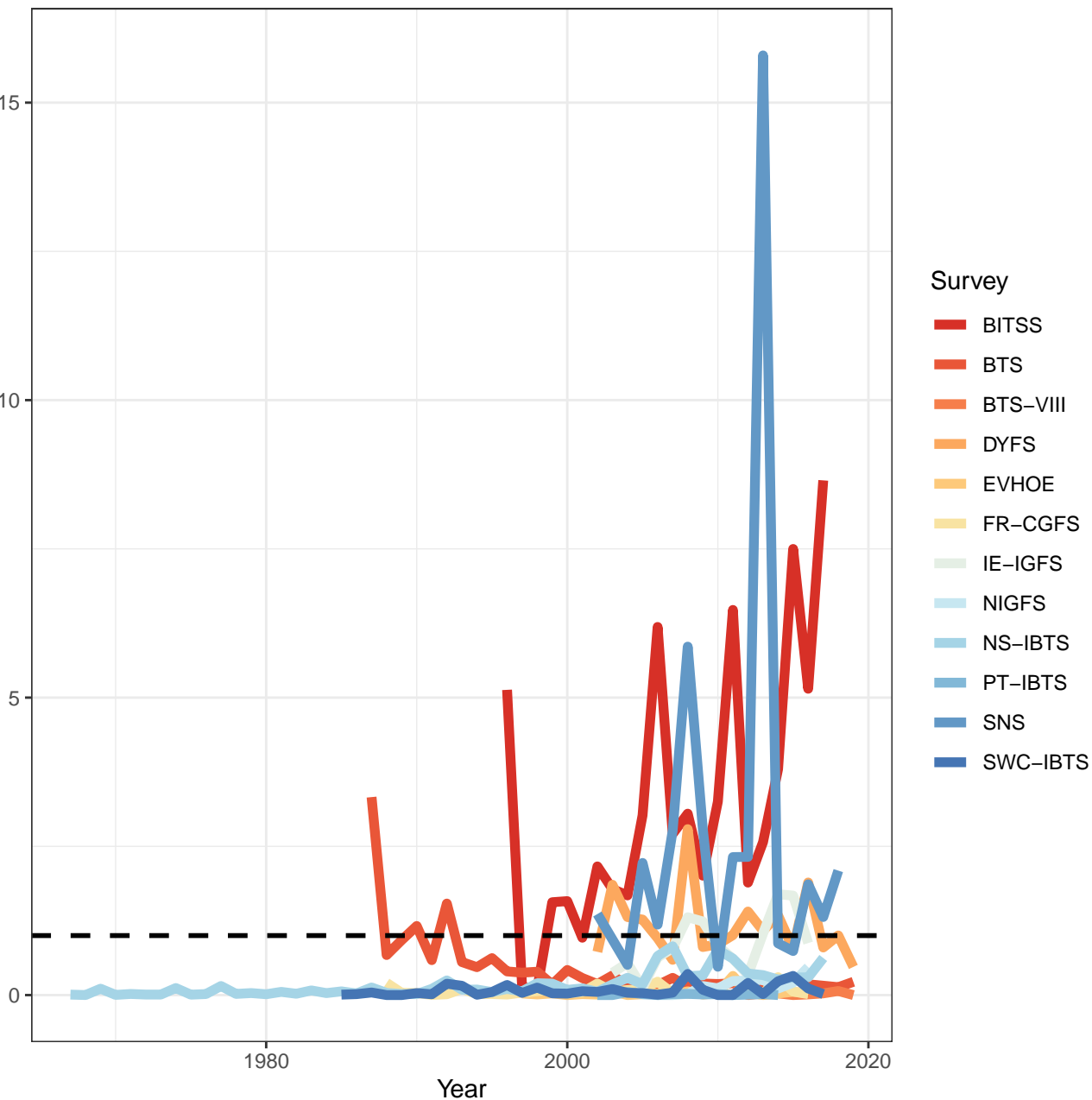
- BTS
- BTS-VIII
- EVHOE
- FR-CGFS
- NIGFS
- NS-IBTS
- PT-IBTS
- SNS
- SP-NORTH
- SP-PORC
- SWC-IBTS

Raja undulata

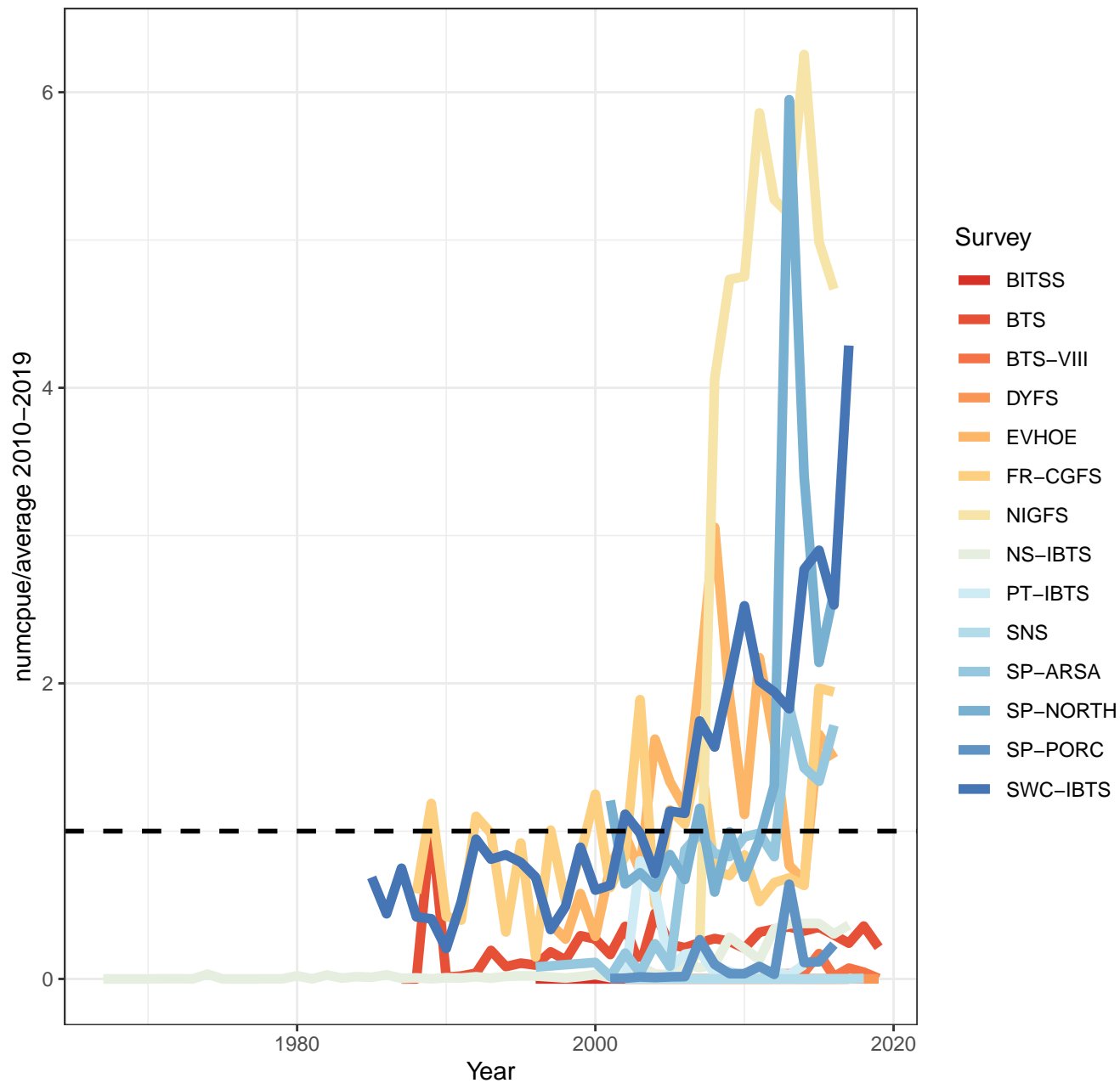


Scophthalmus rhombus

numcpue/average 2010-2019

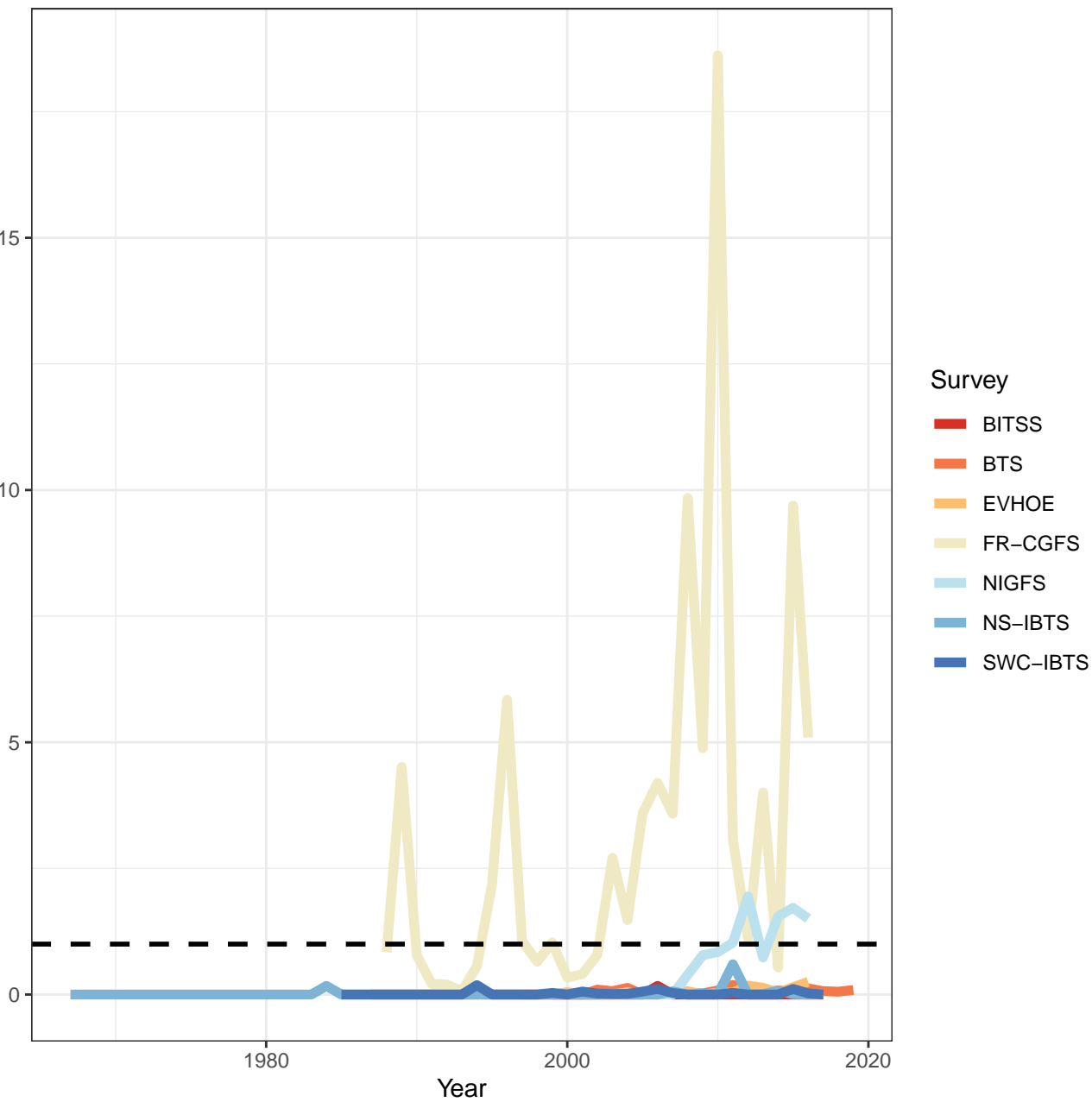


Scyliorhinus canicula



Scyliorhinus stellaris

numcpue/average 2010–2019



Squalus acanthias

numcpue/average 2010-2019

