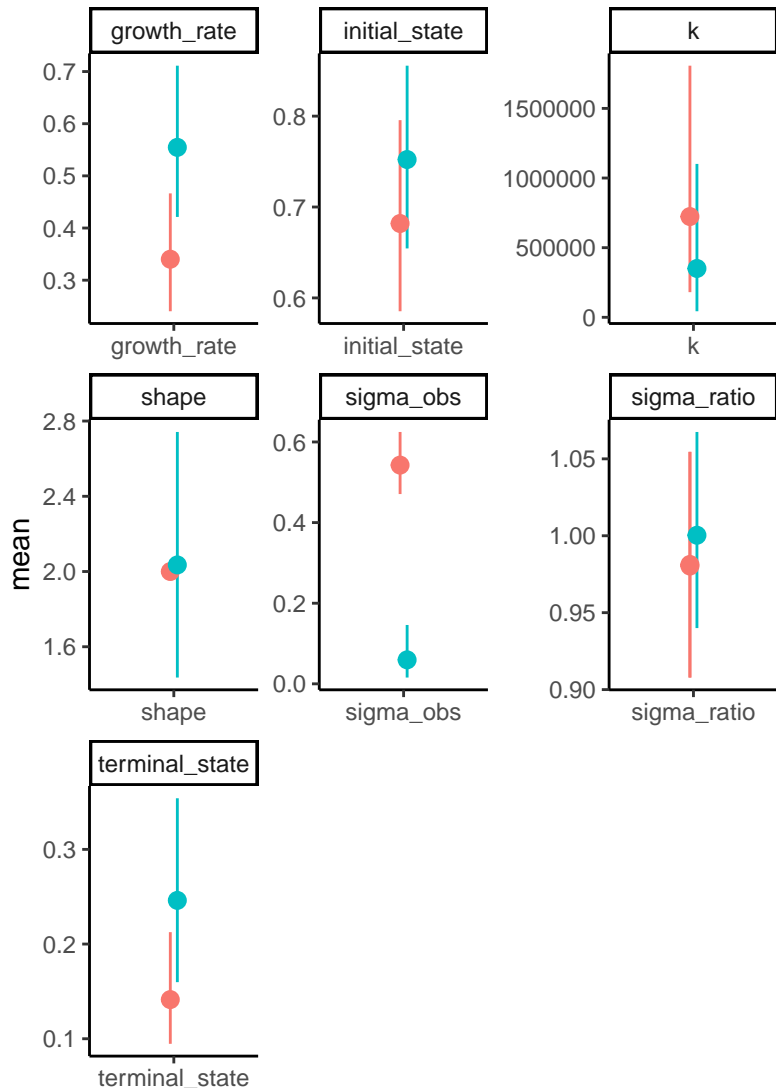
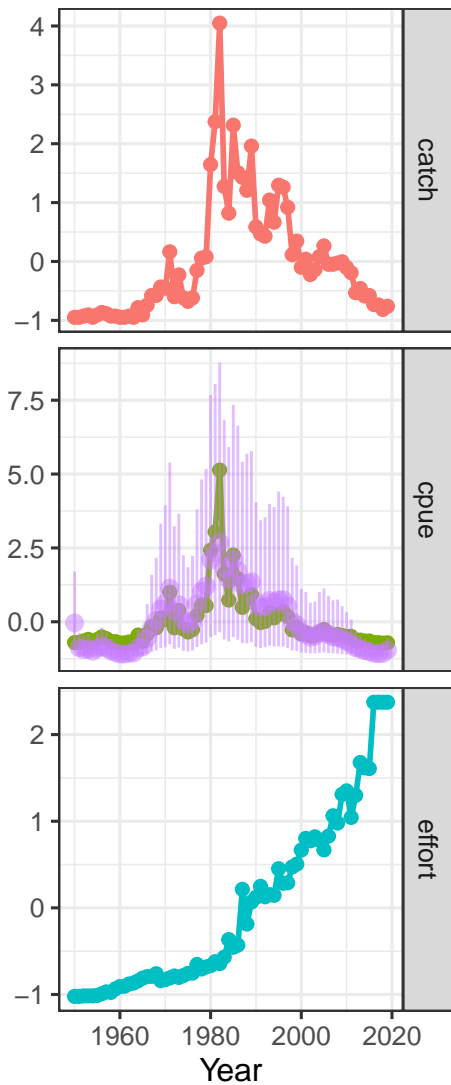


Acanthistius brasiliensis

metric catch cpue effort source Posterior Prior



variable

Brachyura

metric

catch

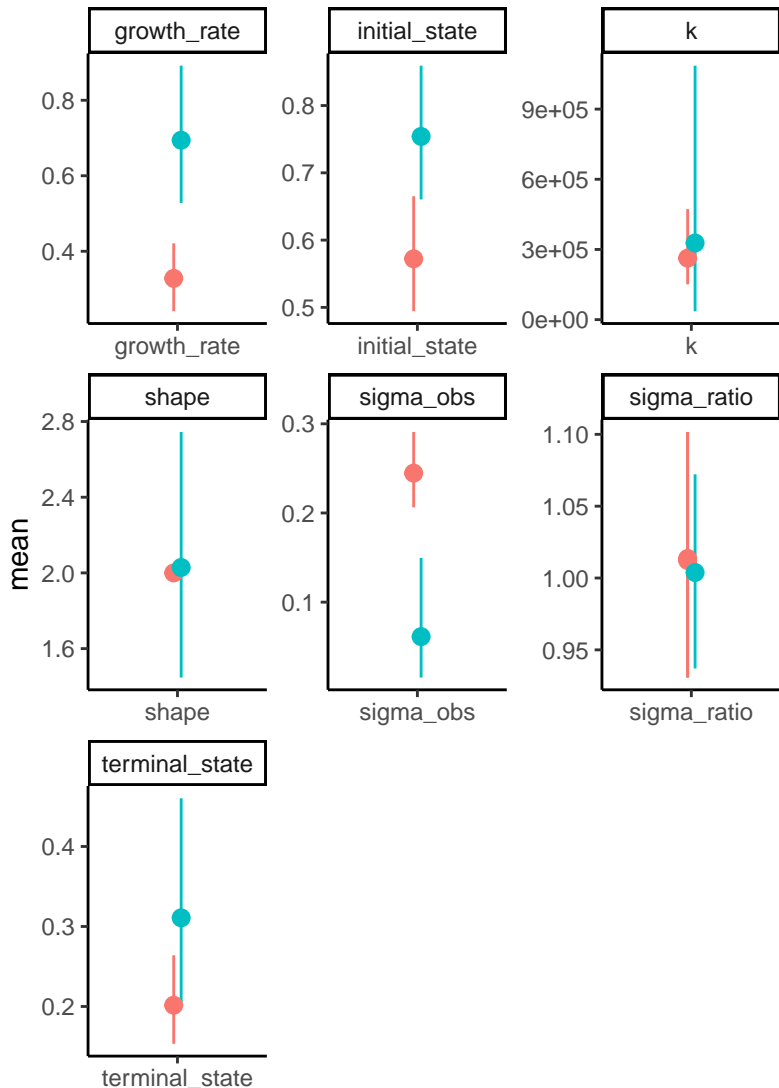
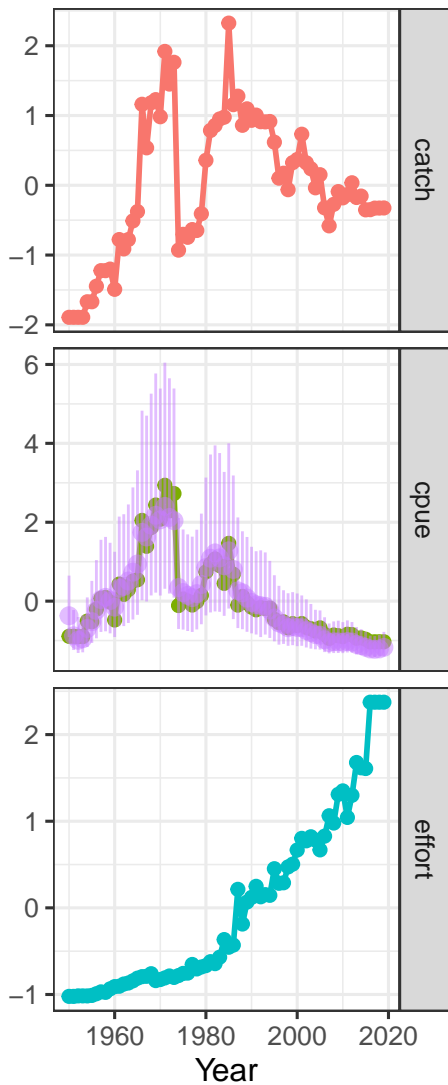
cpue

effort

source

Posterior

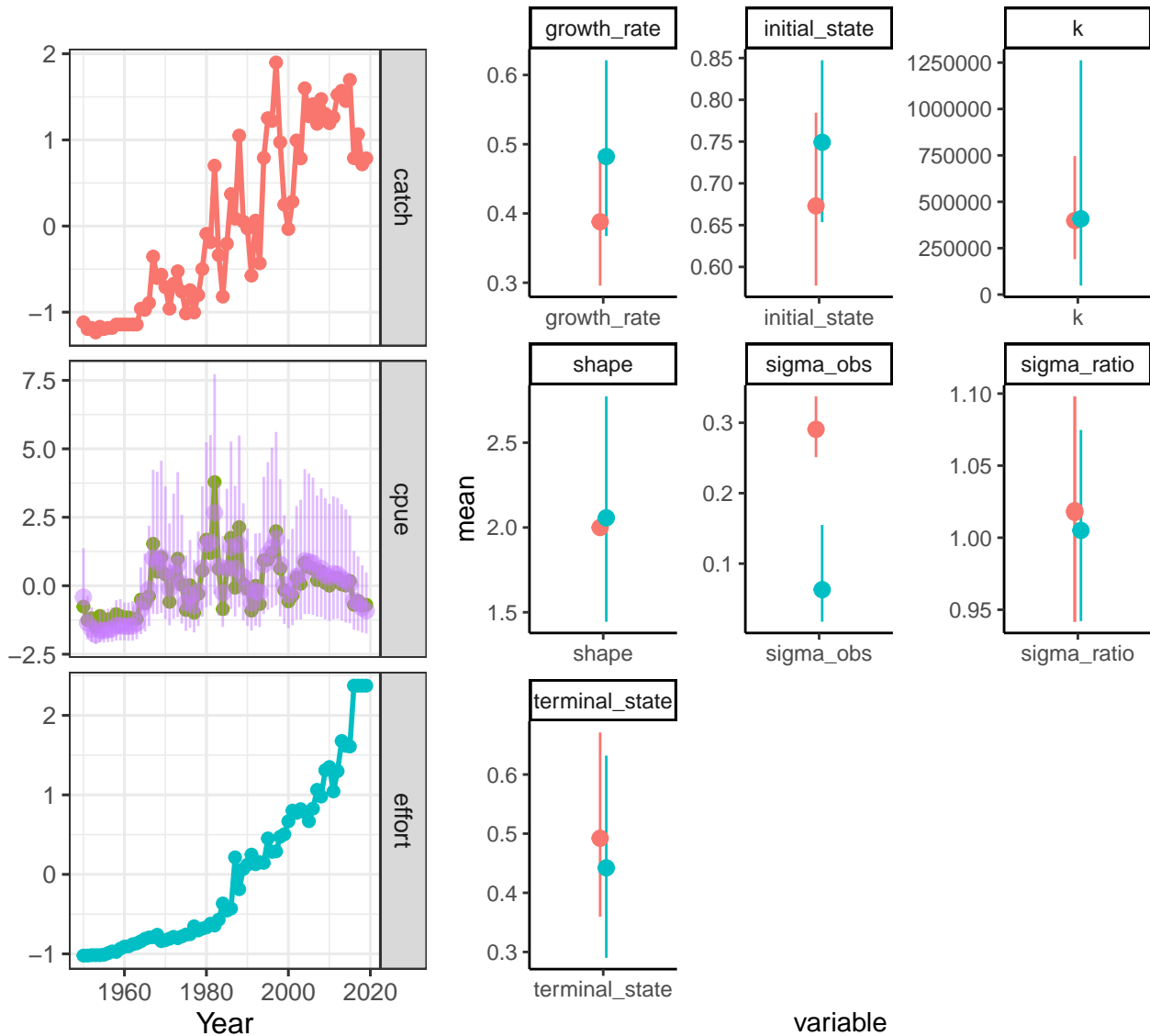
Prior



variable

Cynoscion guatucupa

metric catch cpue effort source Posterior Prior



Cynoscion striatus

metric



catch



cpue



effort



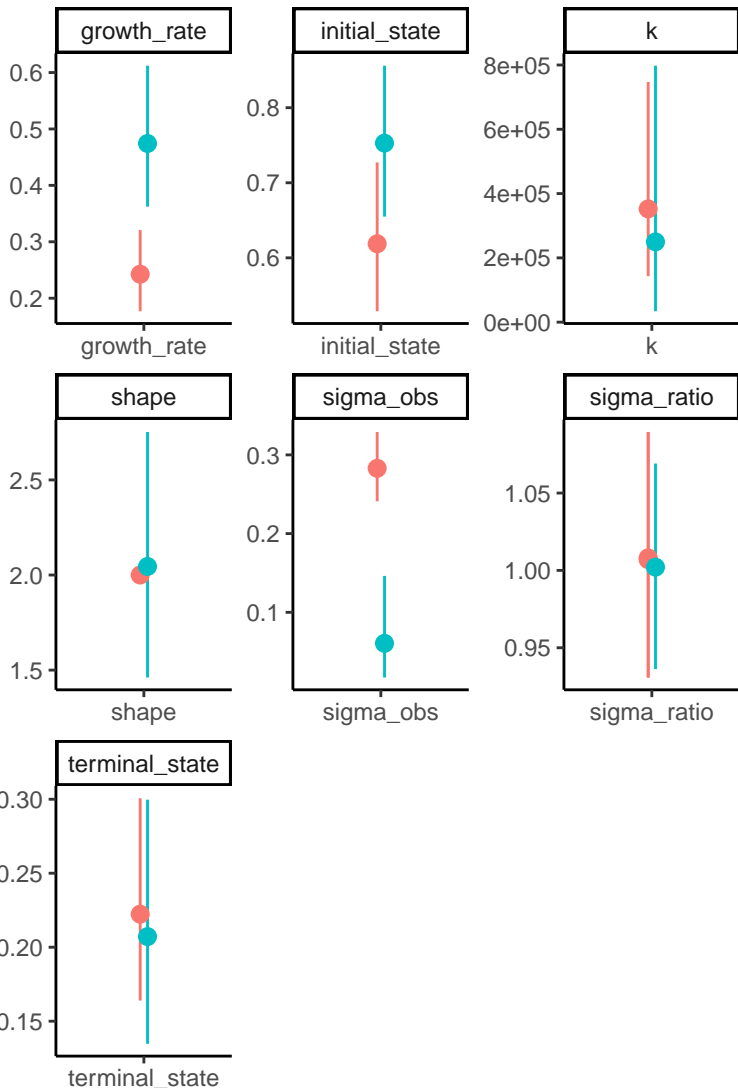
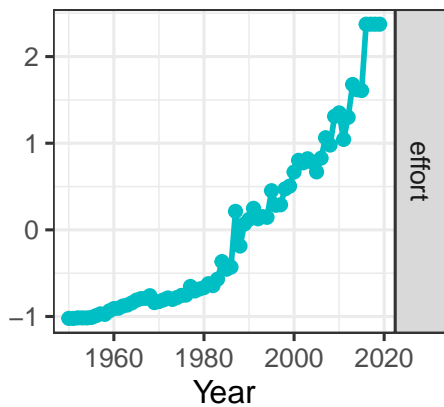
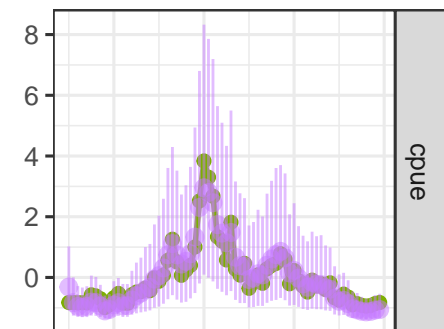
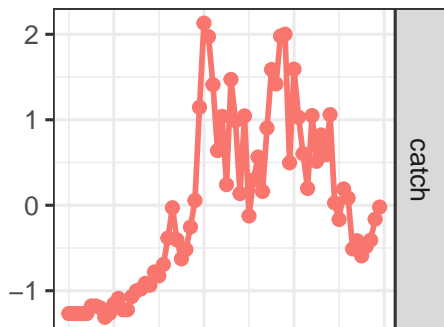
source



Posterior



Prior



Engraulidae

metric



catch



cpue



effort



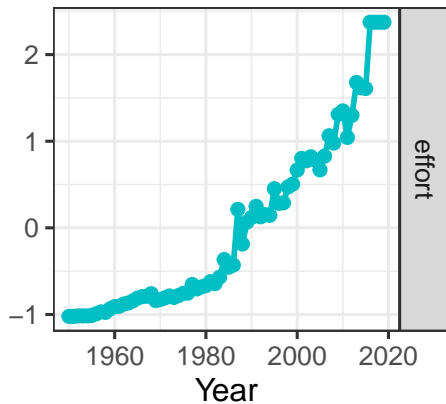
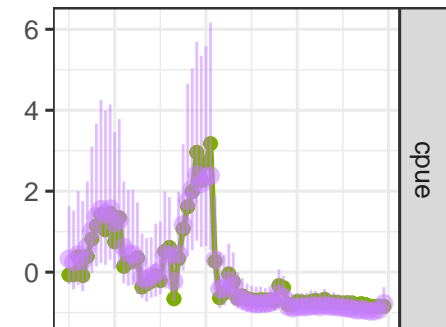
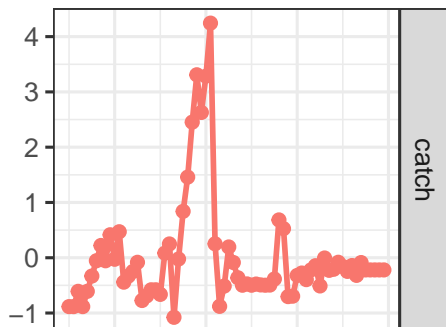
source



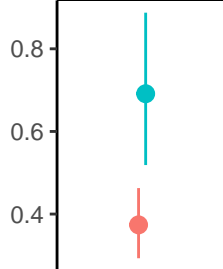
Posterior



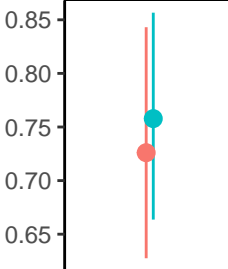
Prior



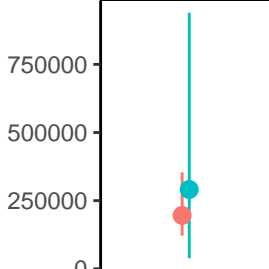
growth_rate



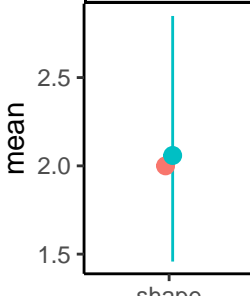
initial_state



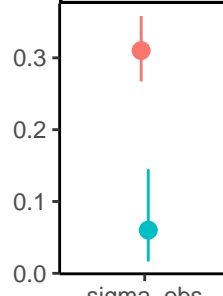
k



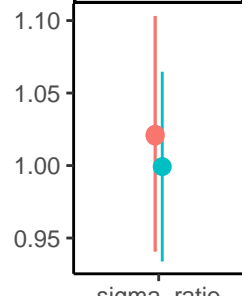
shape



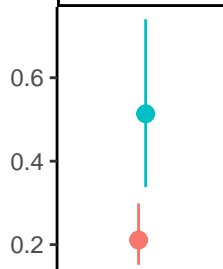
sigma_obs



sigma_ratio



terminal_state



variable

mean

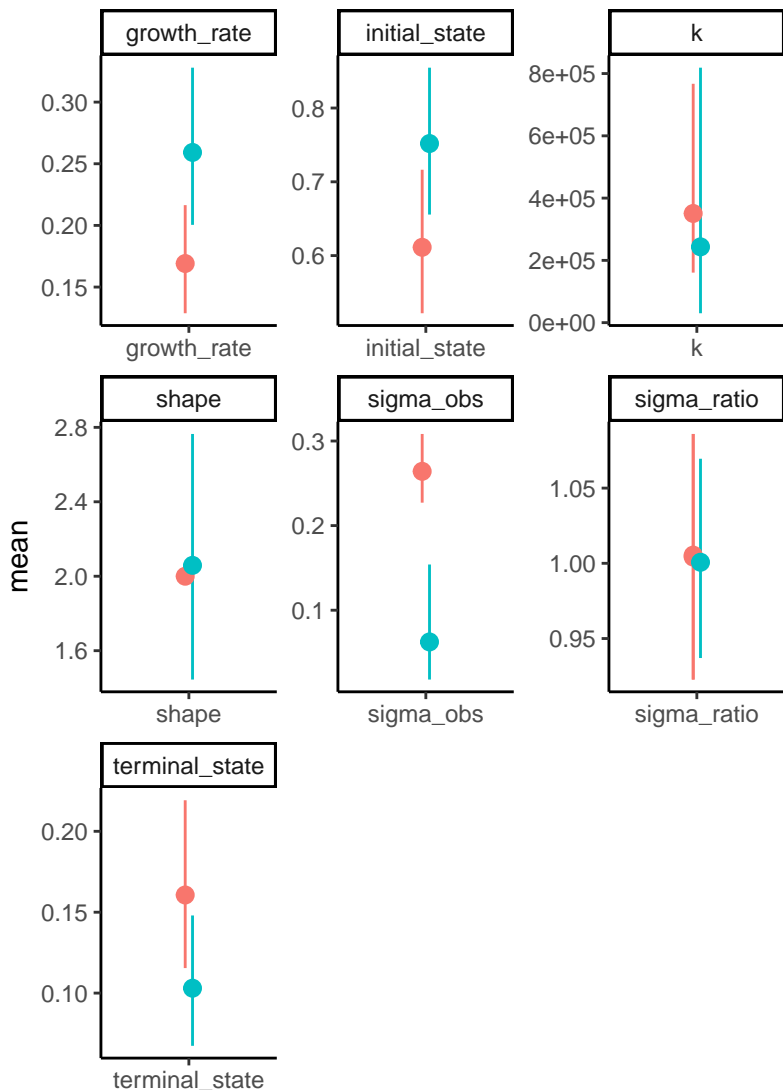
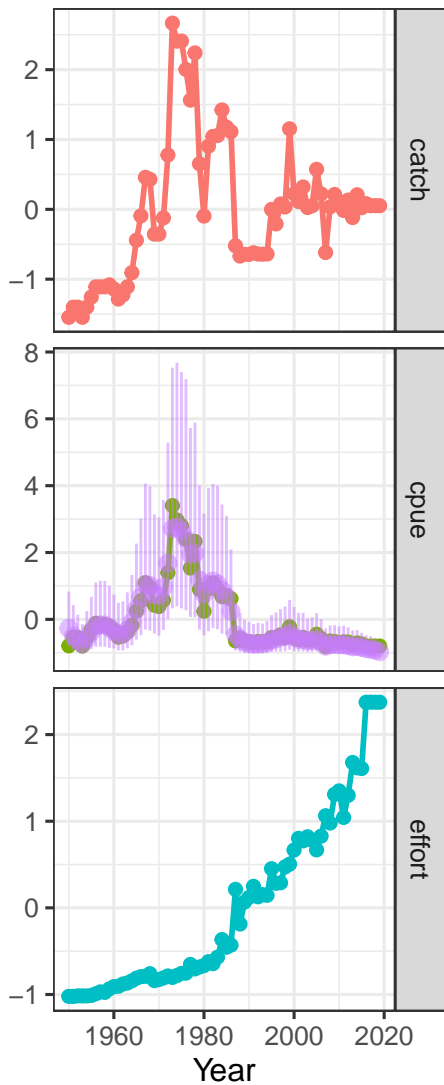
Lutjanus purpureus

metric

catch cpue effort

source

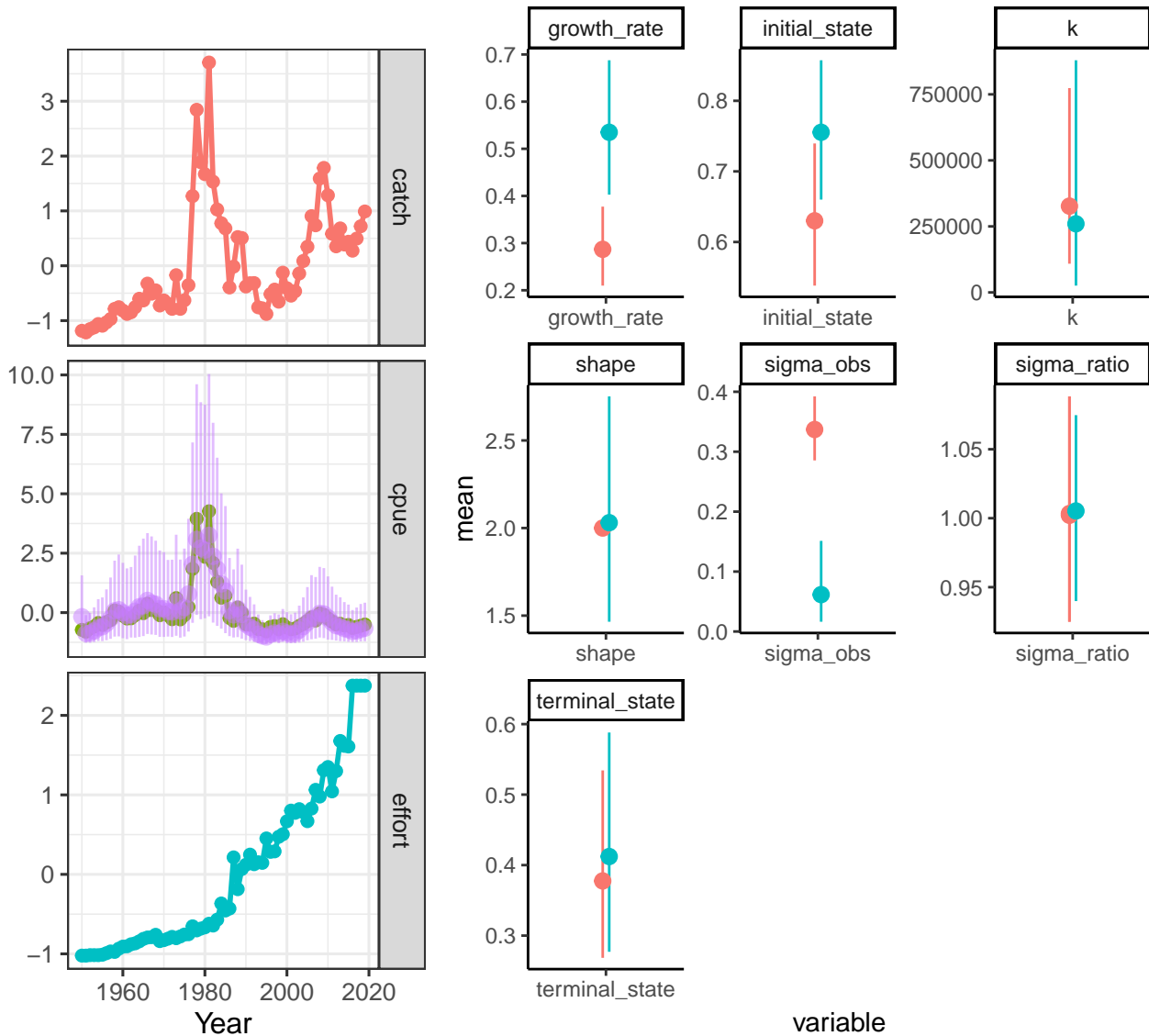
Posterior Prior



variable

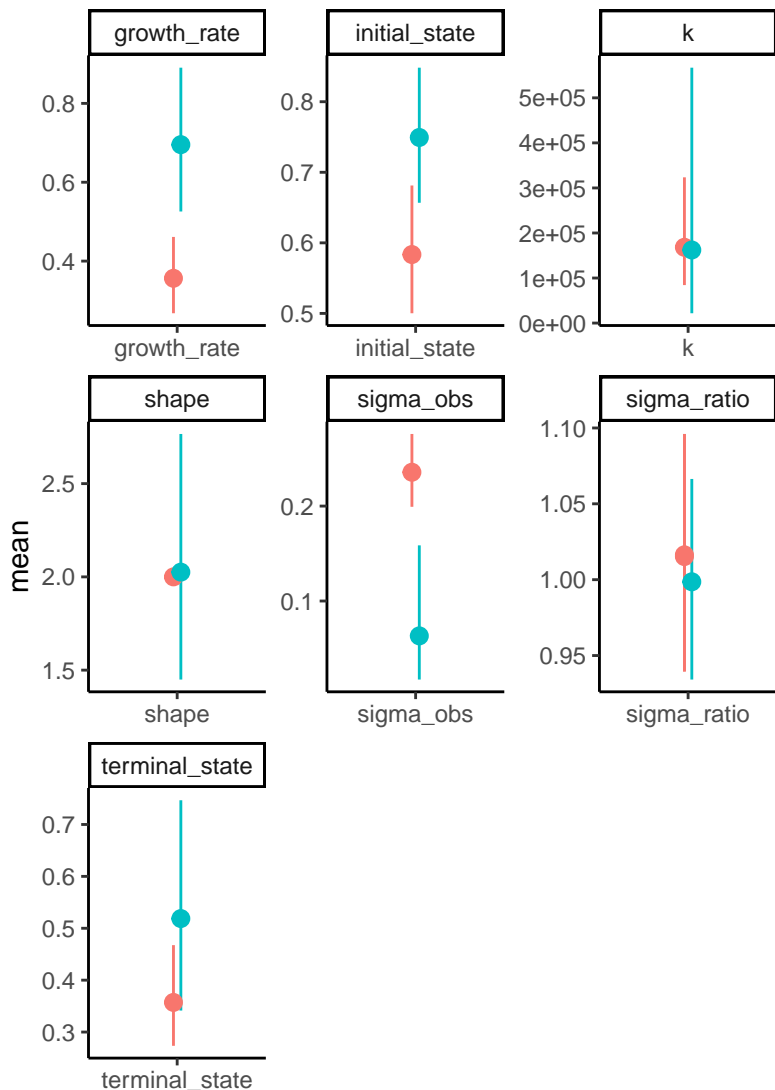
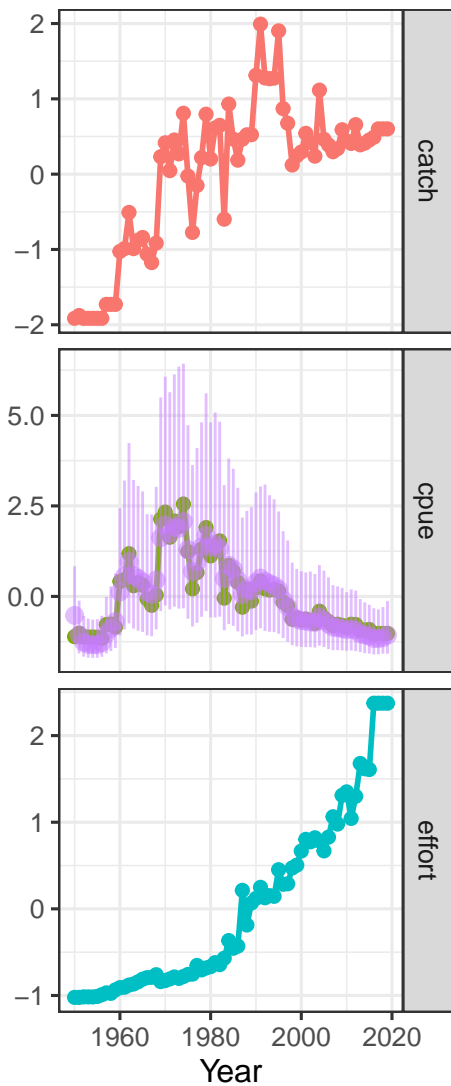
Pagrus pagrus

metric catch cpue effort source Posterior Prior



Panulirus argus

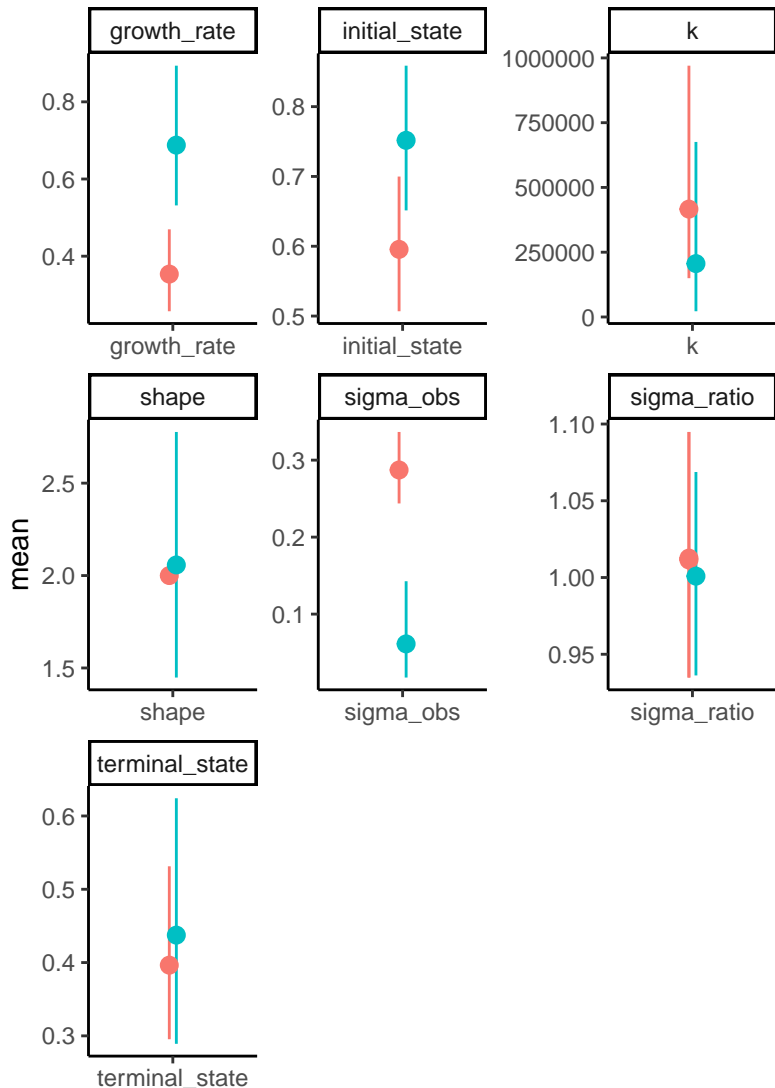
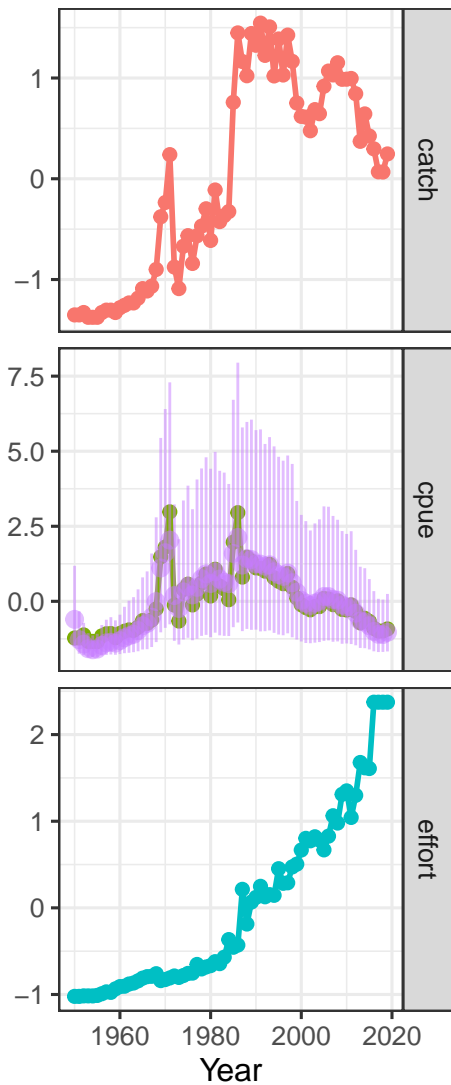
metric catch cpue effort source Posterior Prior



variable

Paralichthys spp

metric catch cpue effort source Posterior Prior



variable

Perciformes

metric



catch



cpue



effort



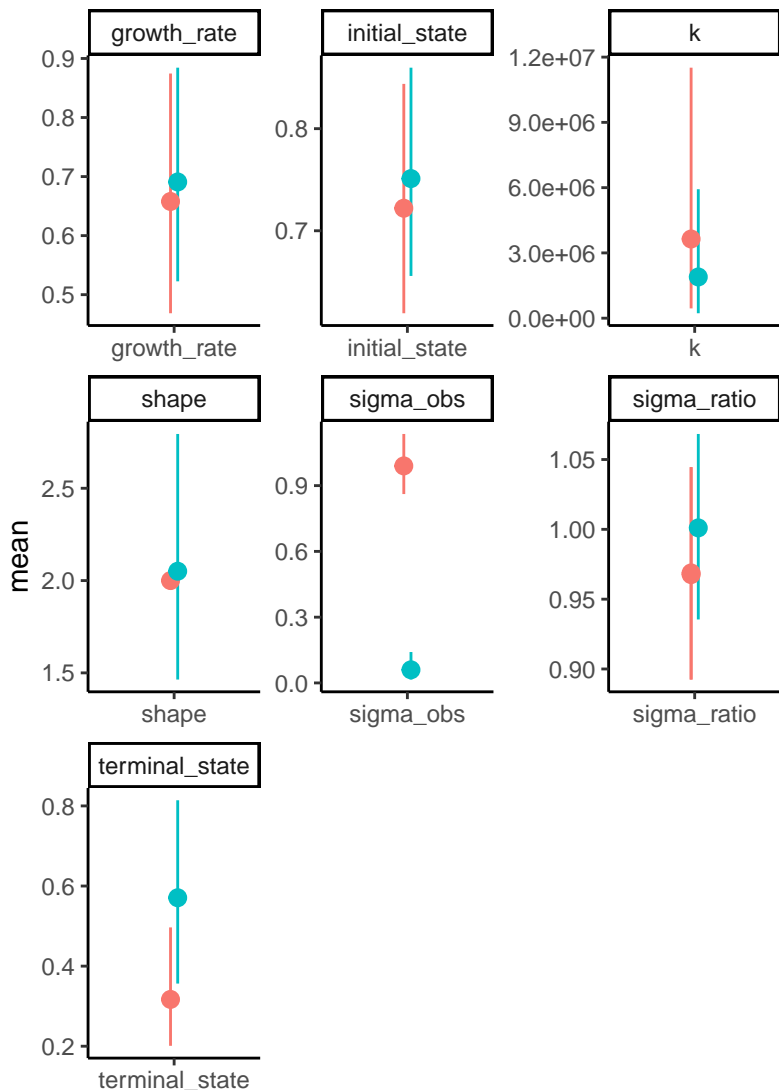
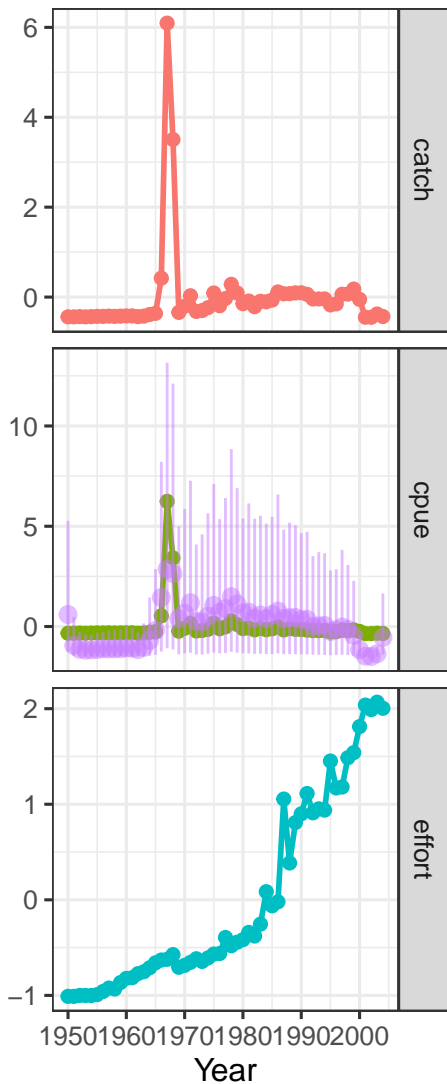
source



Posterior



Prior



variable

Percophis brasiliensis

metric



catch



cpue



effort

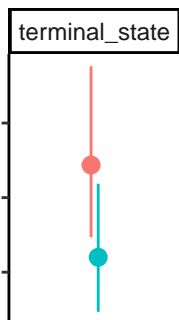
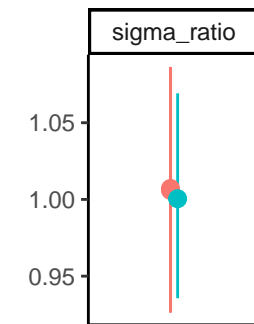
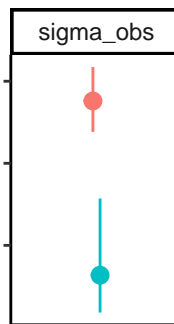
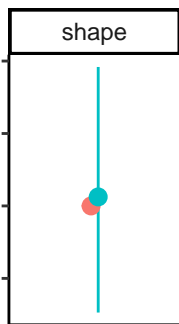
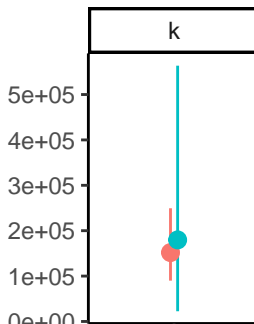
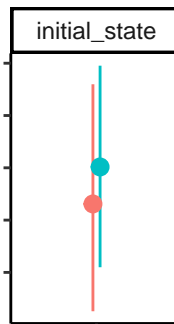
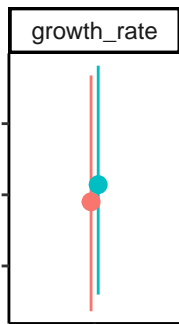
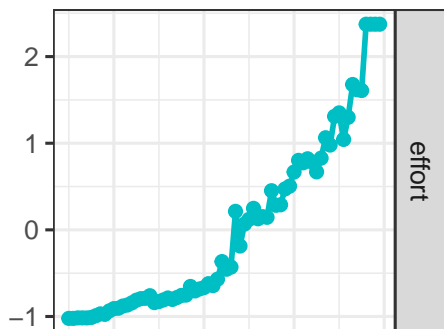
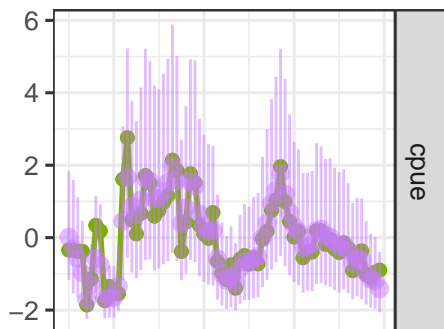
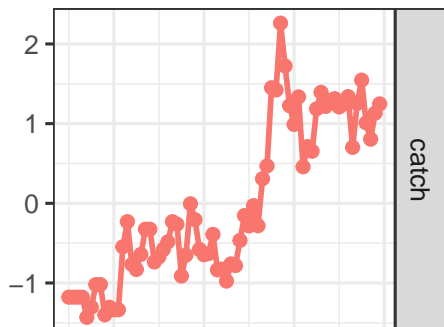
source



Posterior



Prior



mean

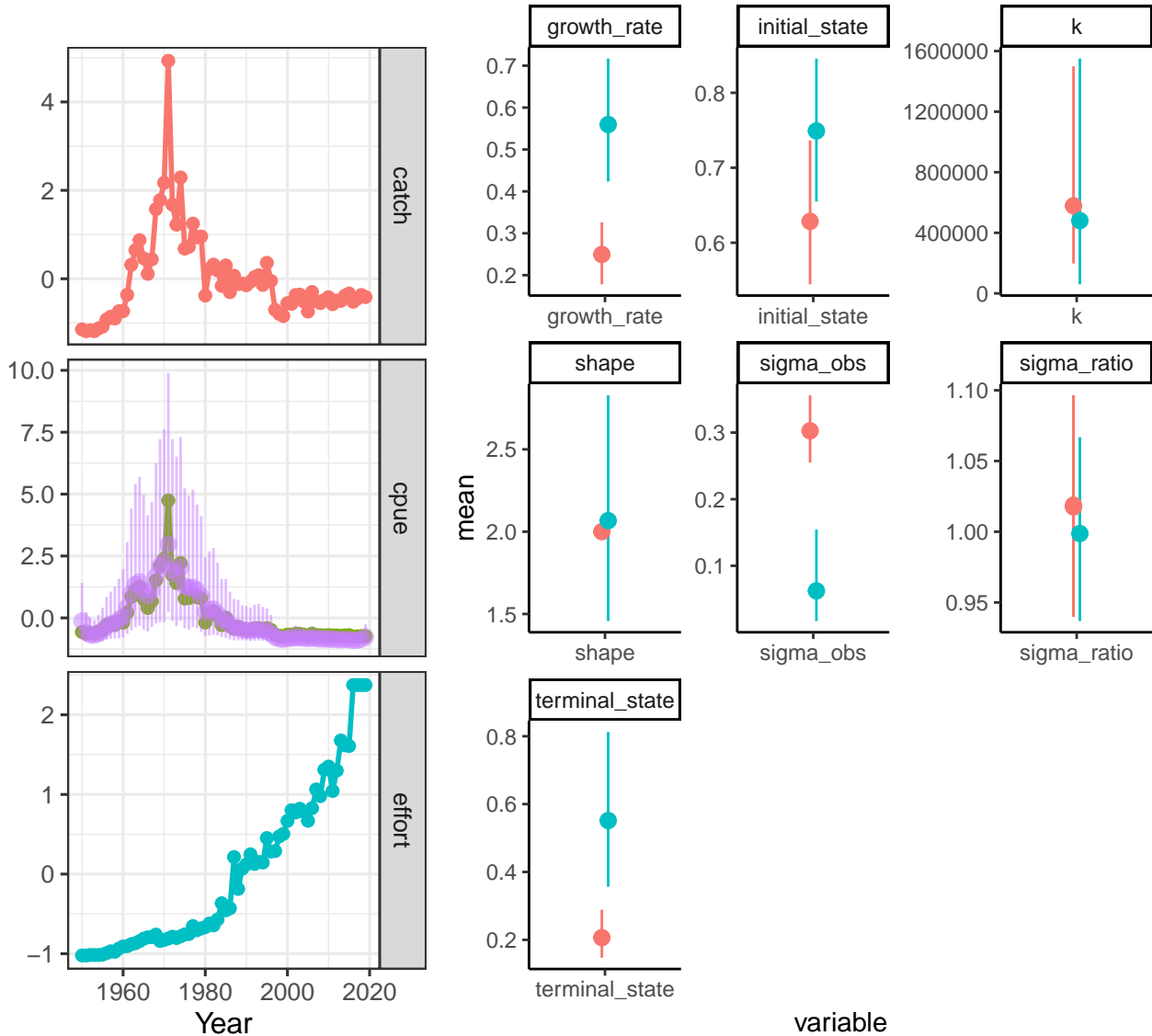
variable

Year

Pomatomus saltatrix

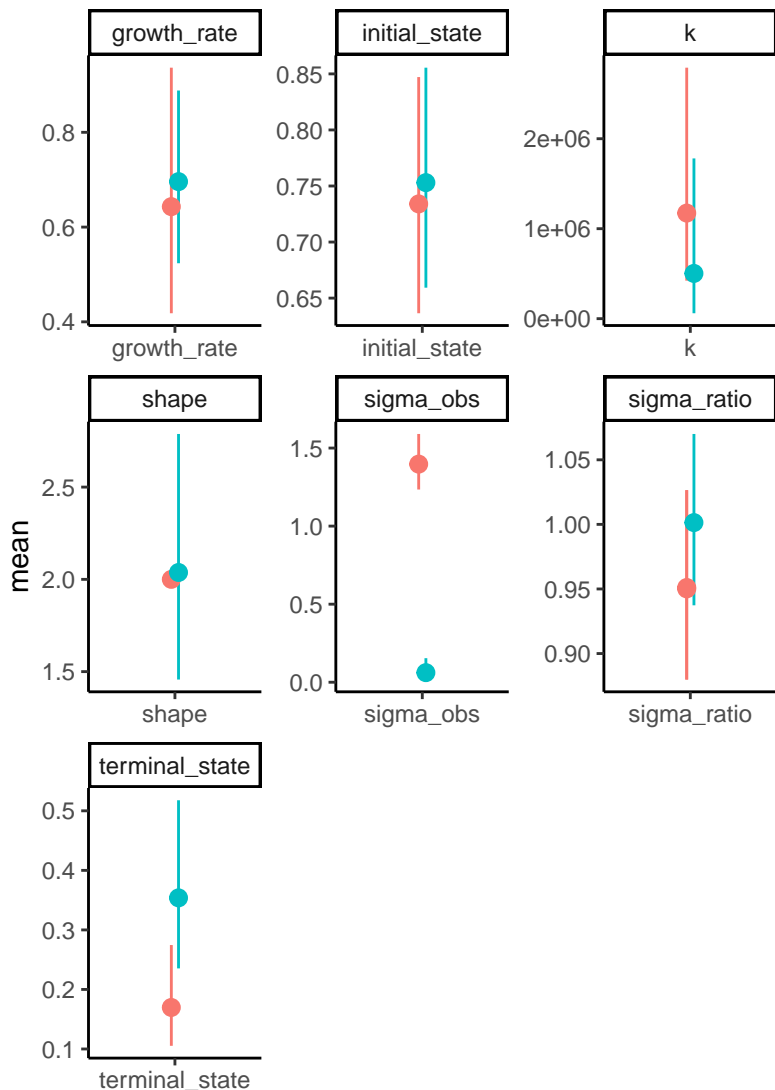
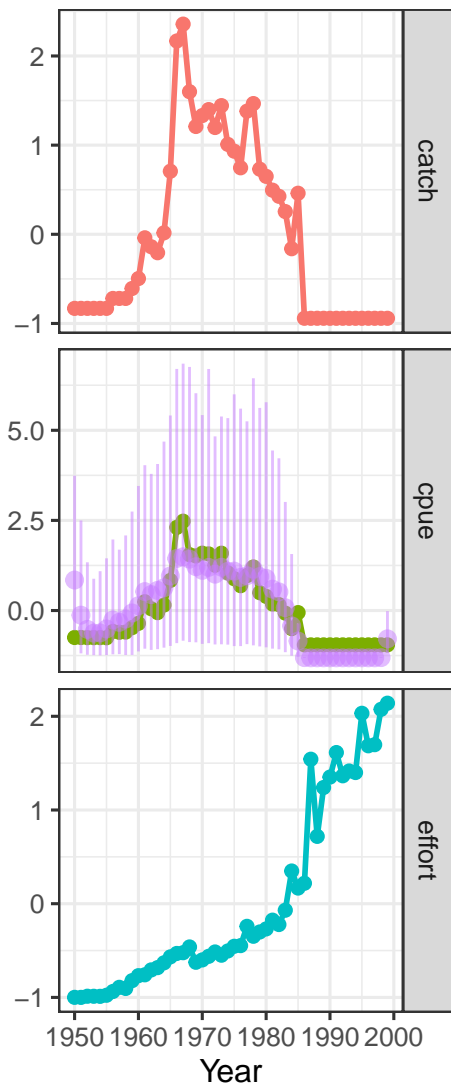
metric ● catch ● cpue ● effort ●

source ● Posterior ● Prior



Rhodophyta

metric catch cpue effort source Posterior Prior

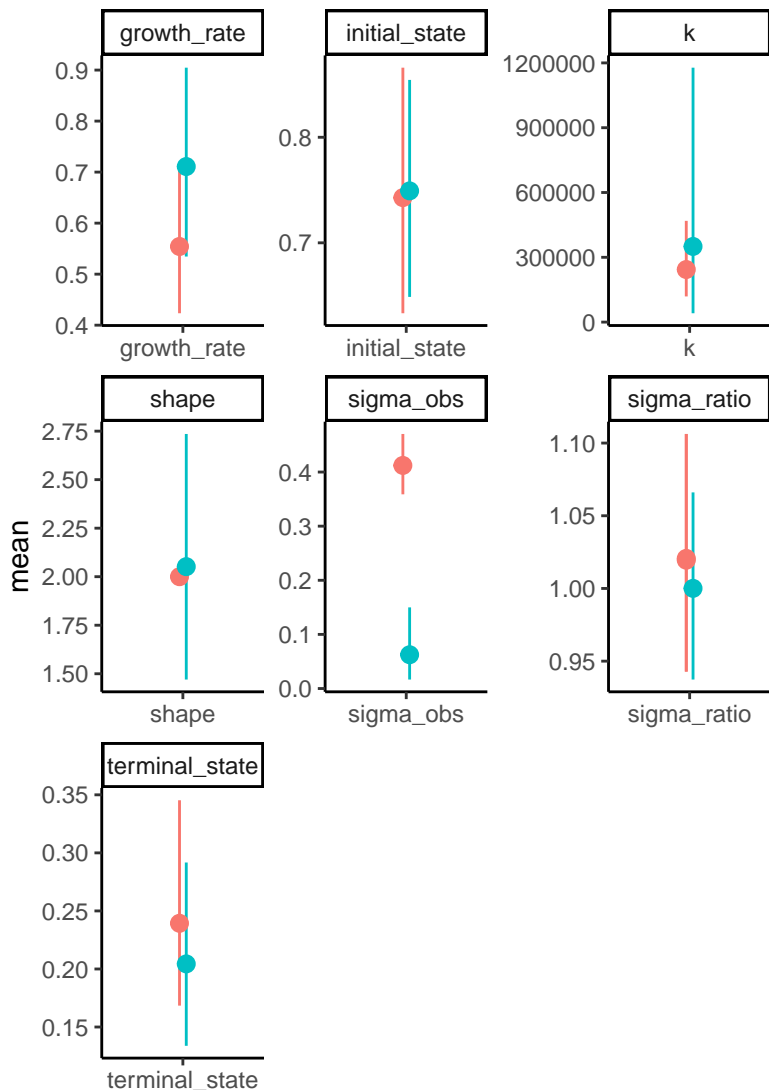
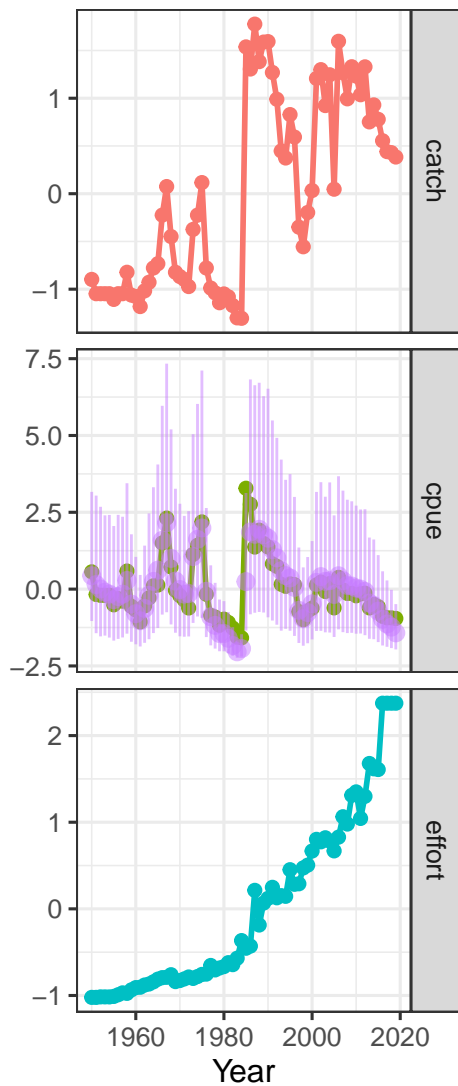


variable

Umbrina canosai

metric ● catch ● cpue ● effort ●

source ● Posterior ● Prior



variable