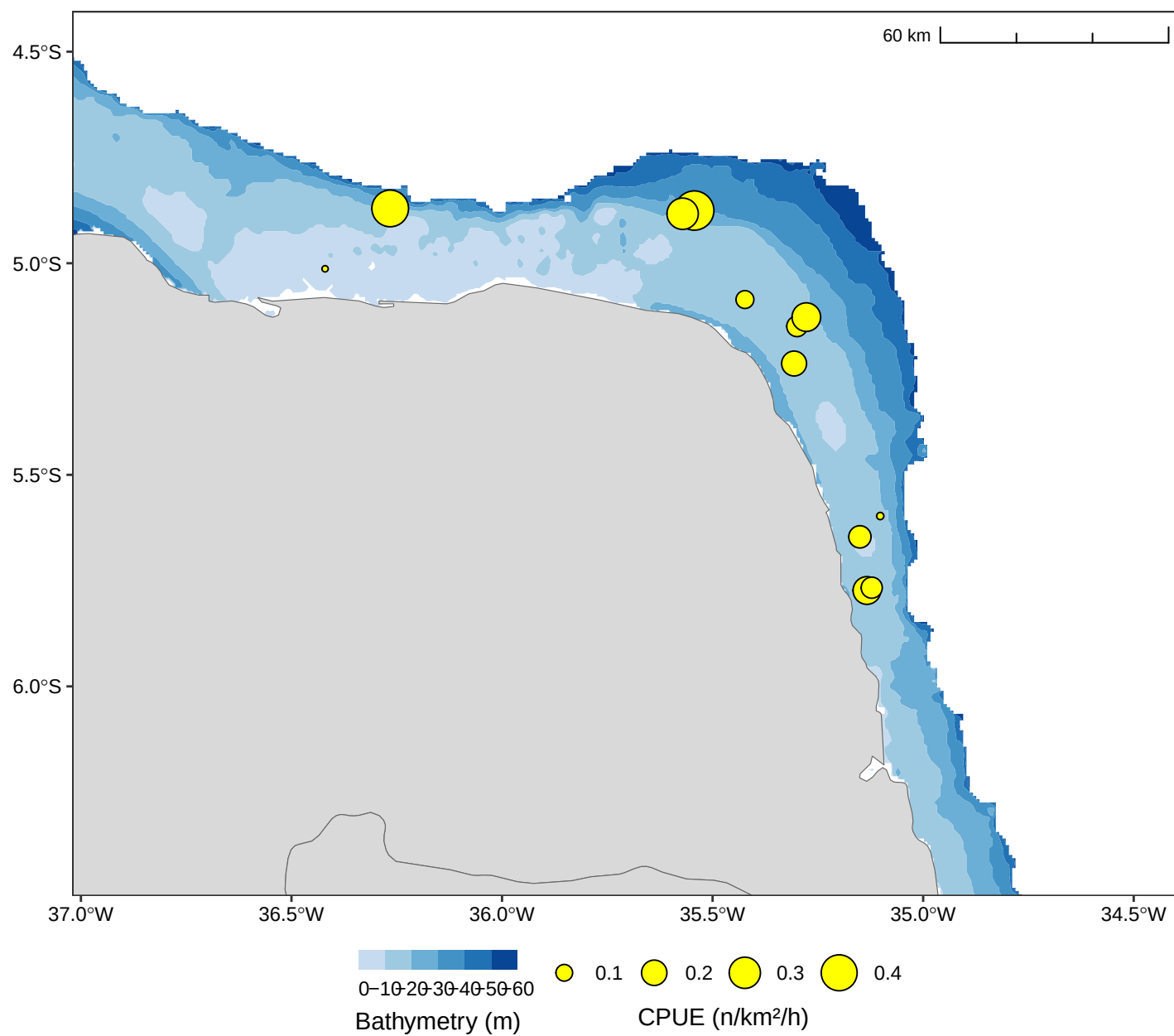
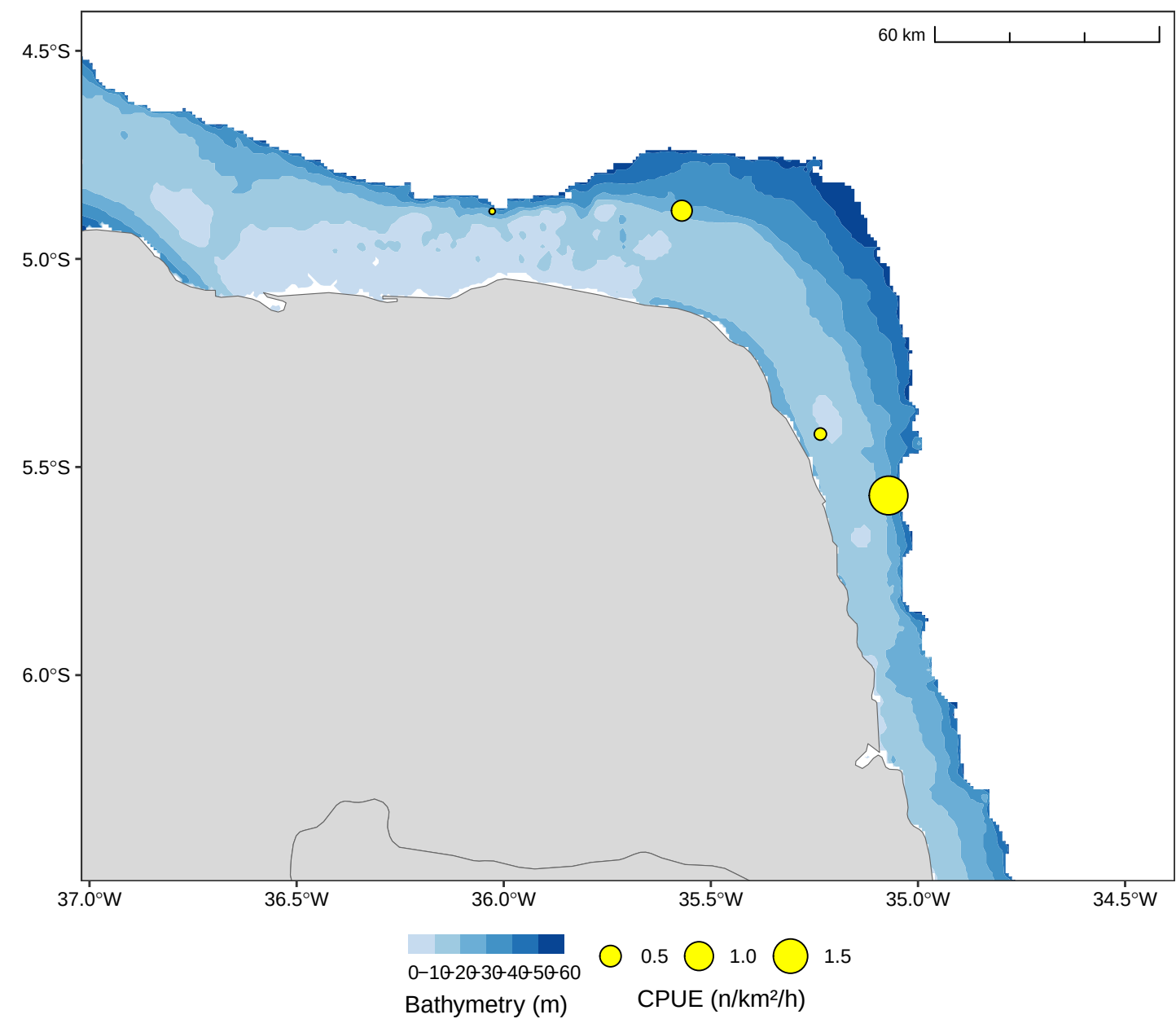


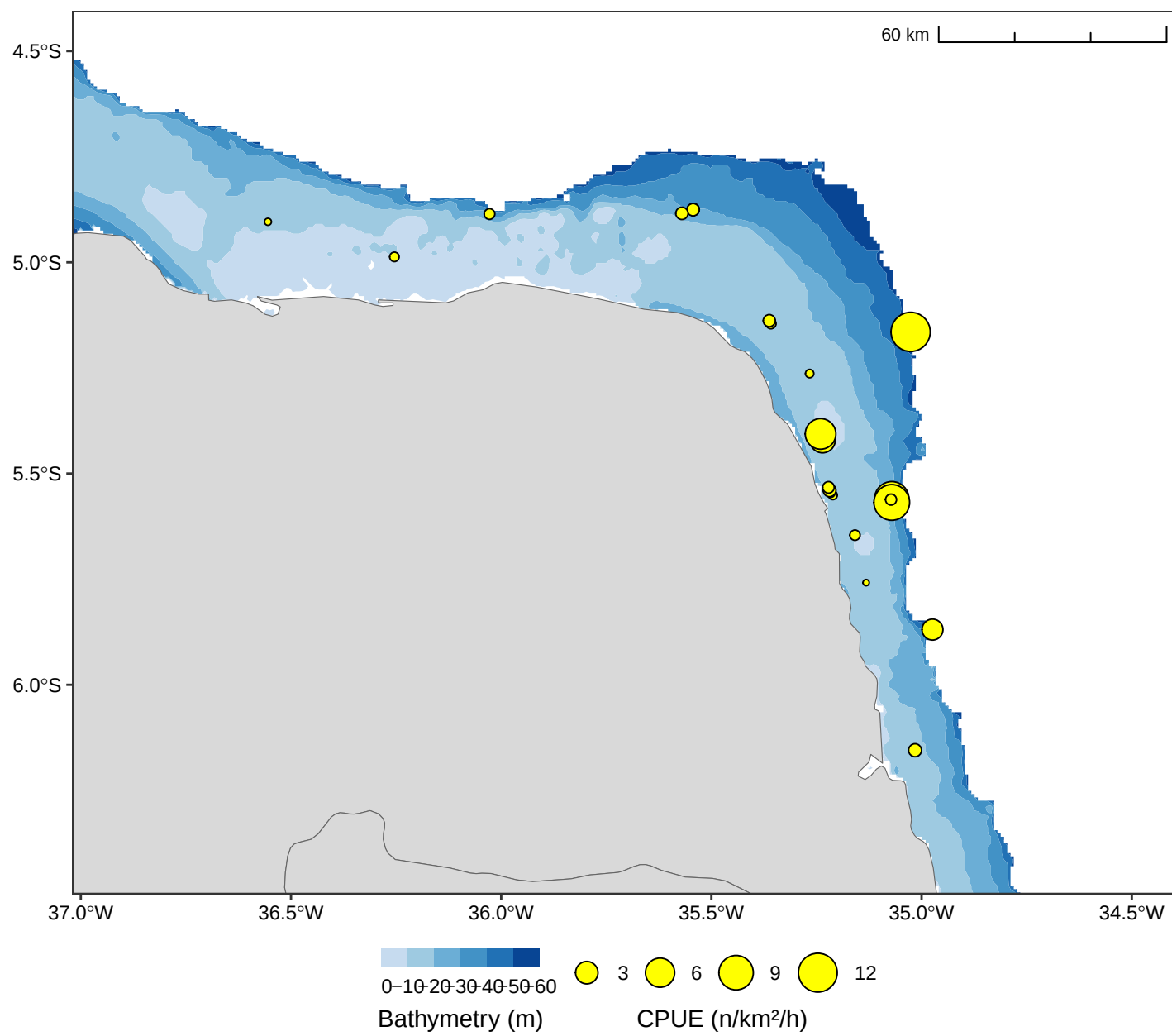
Acanthostracion quadricornis



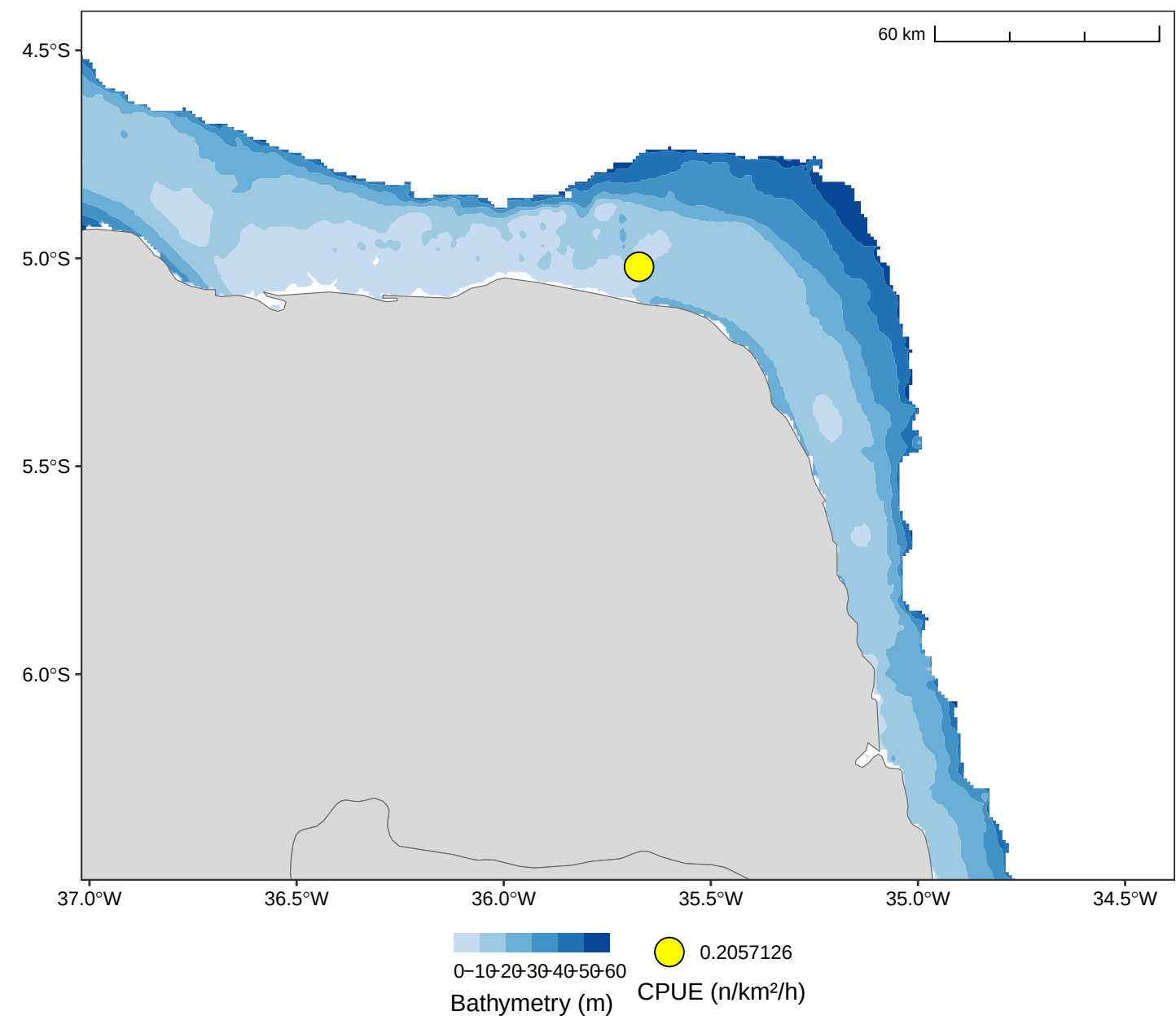
Acanthurus bahianus



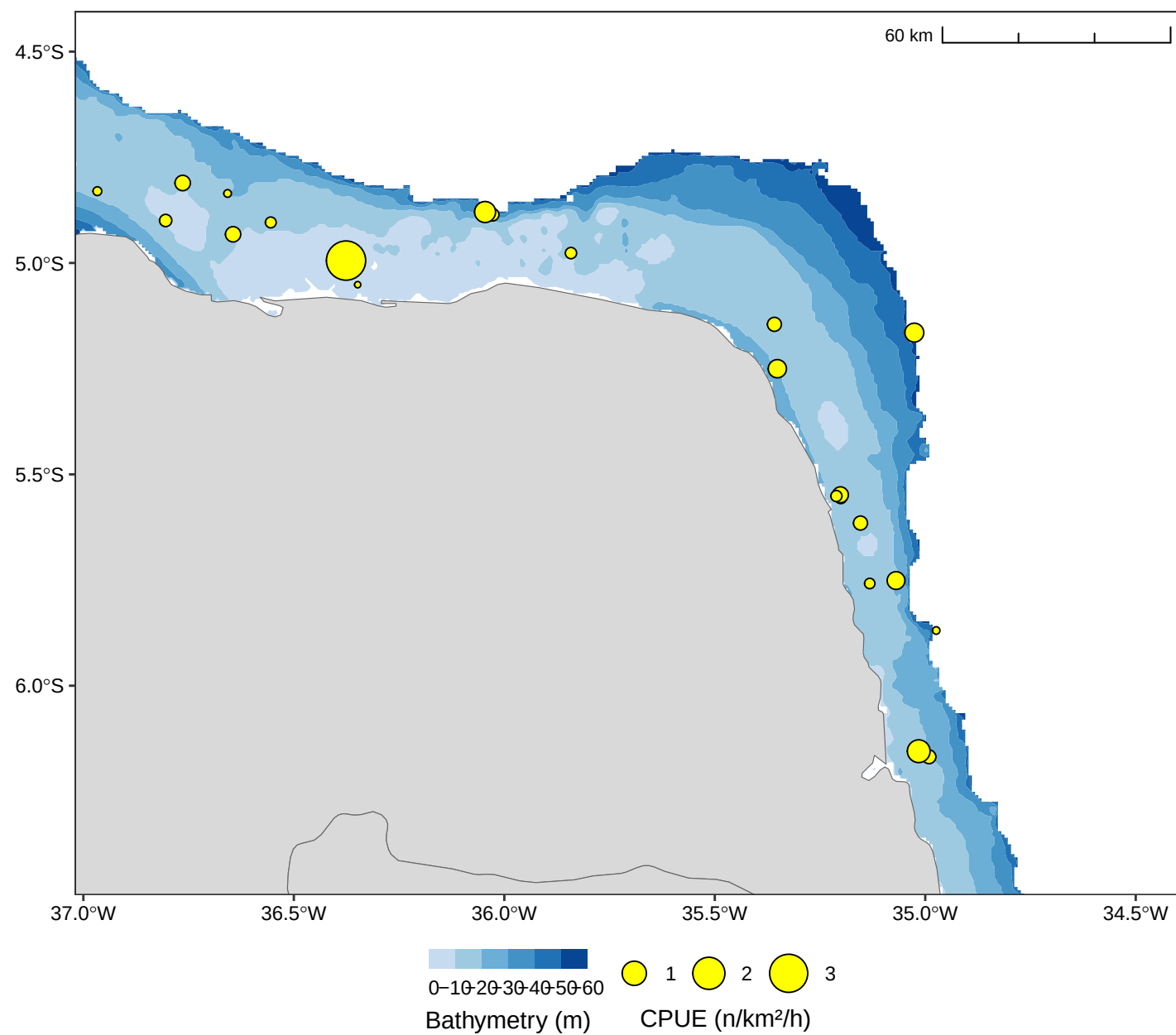
Acanthurus chirurgus



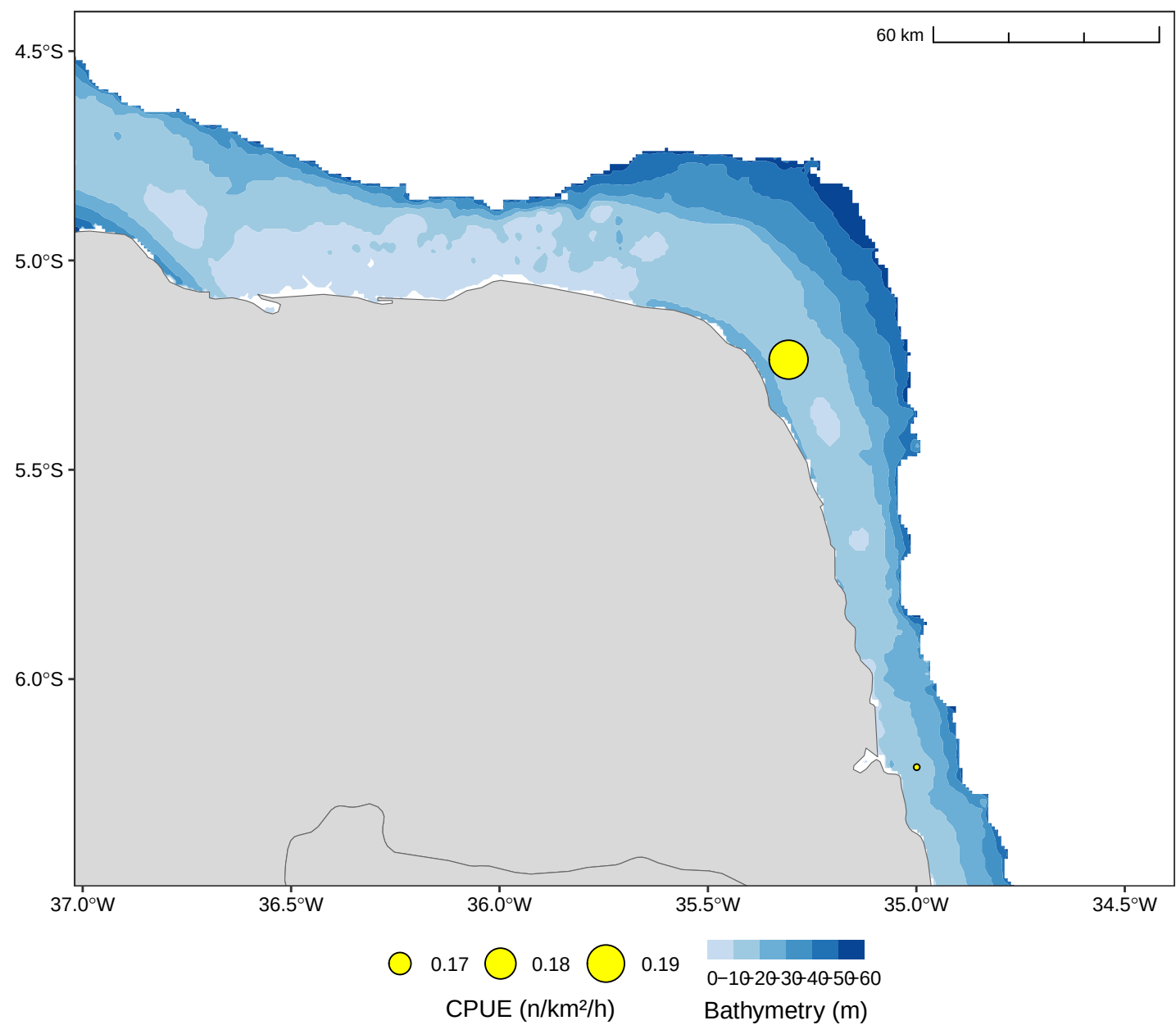
Achirus lineatus



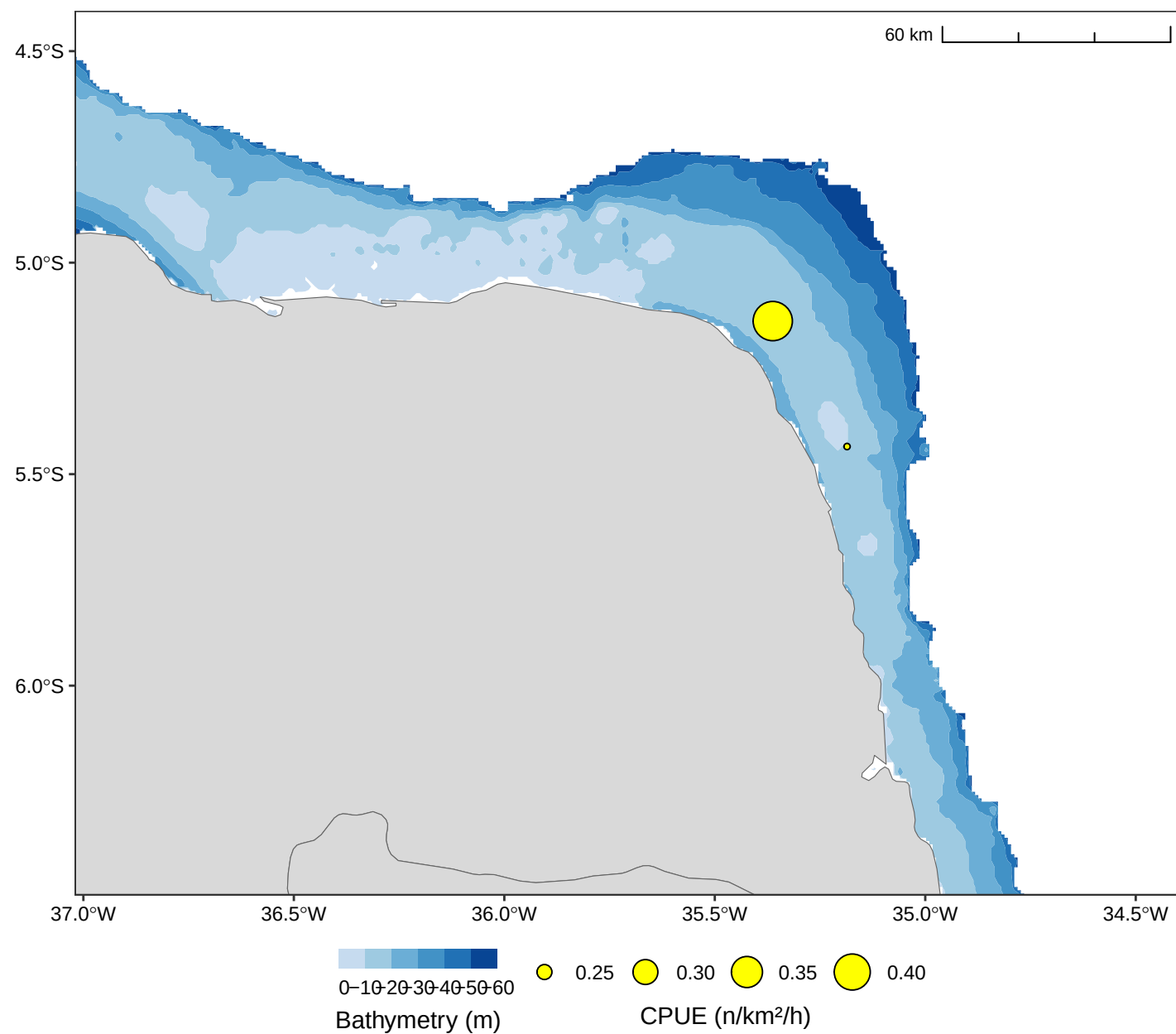
Albula vulpes



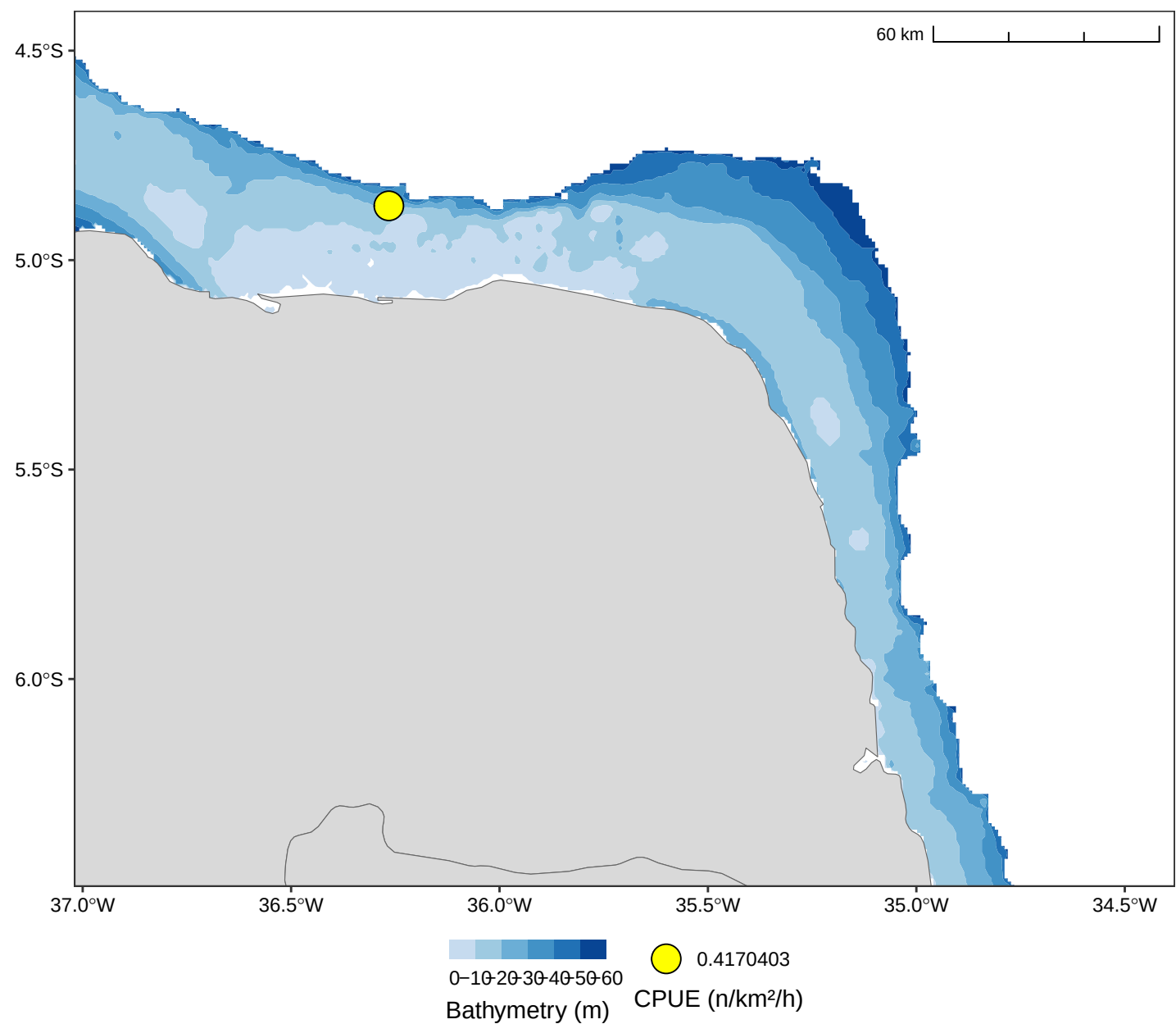
Alectis ciliaris



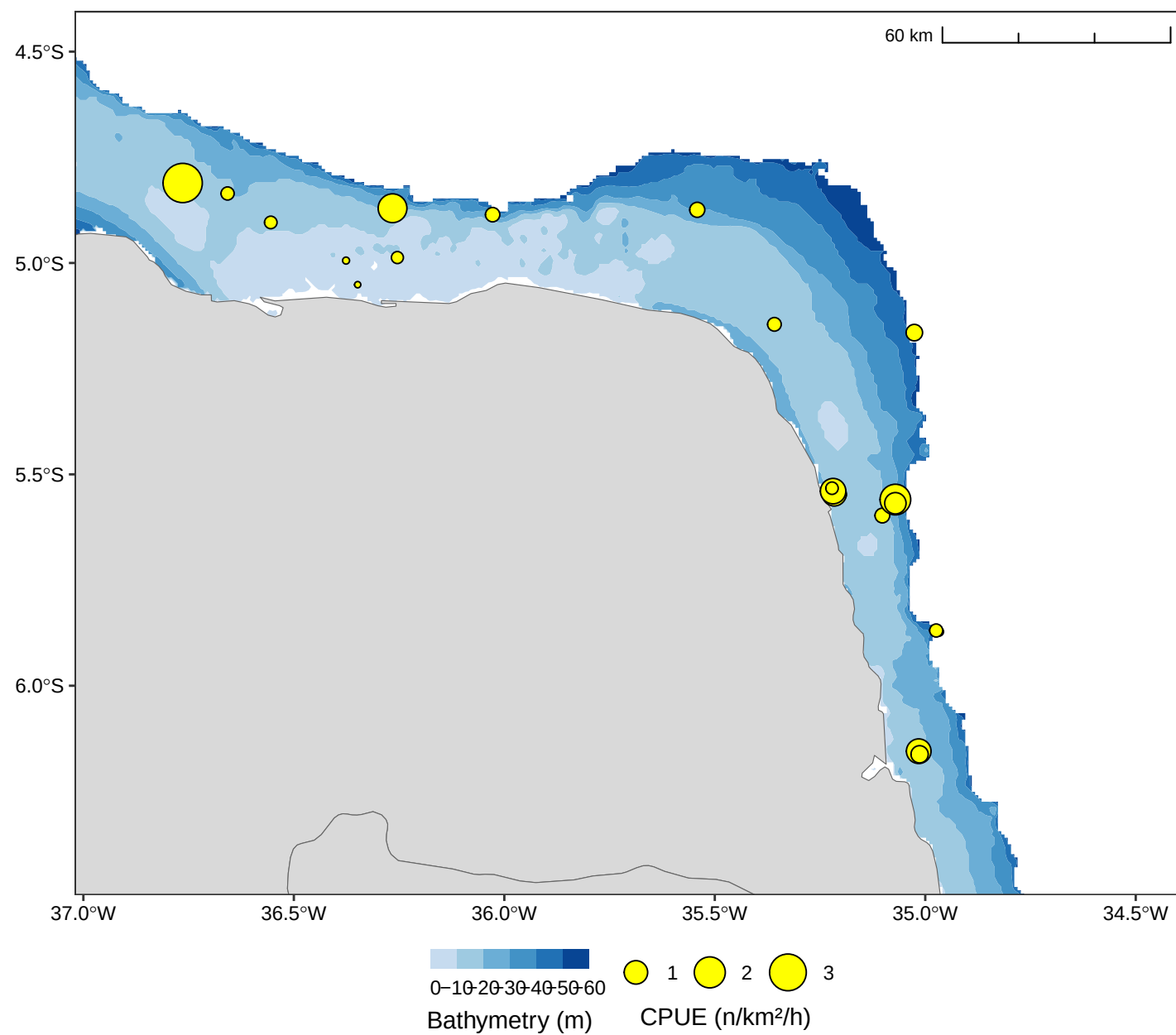
Alphestes afer



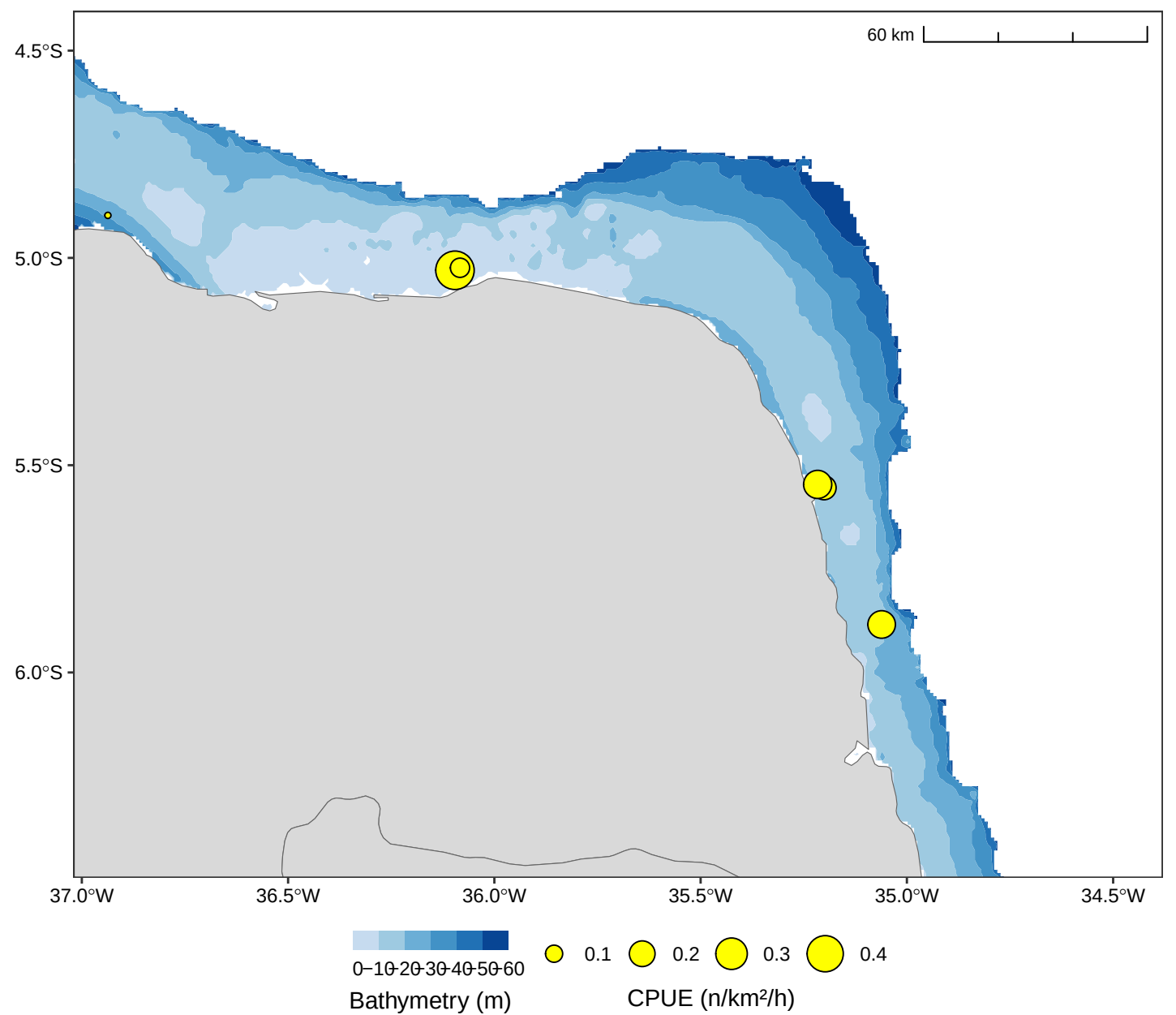
Aluterus monoceros



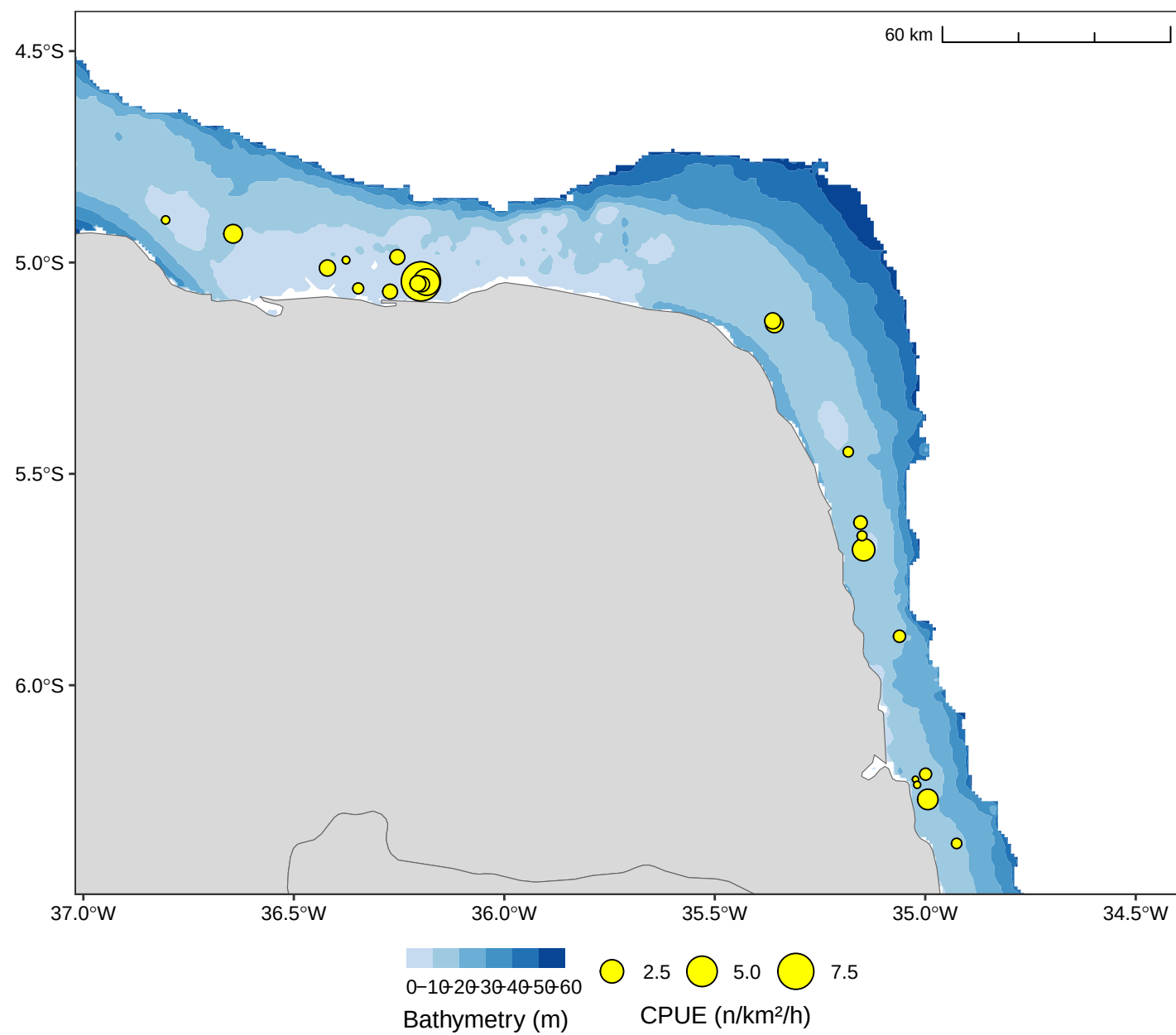
Anisotremus virginicus



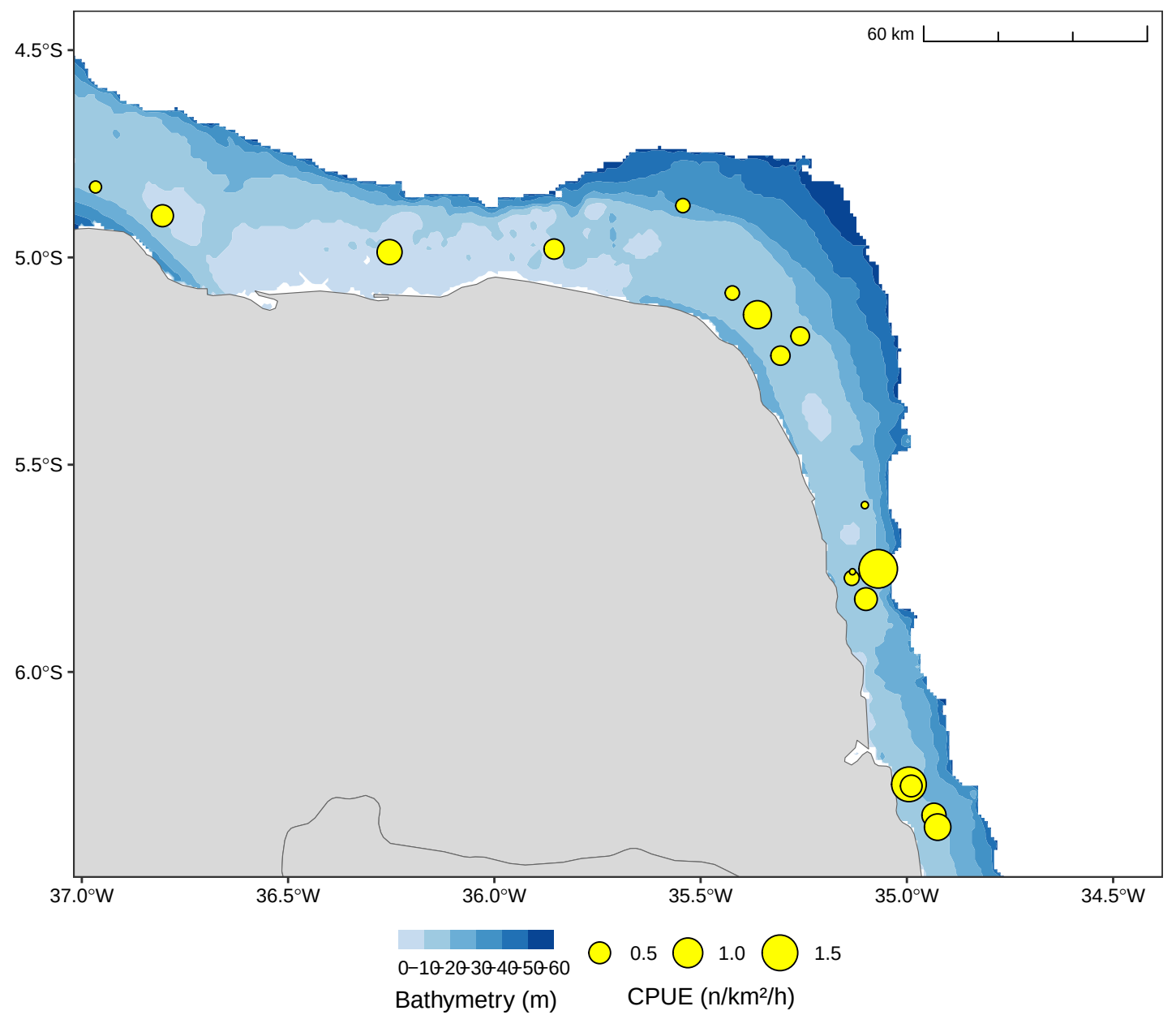
Archosargus rhomboidalis



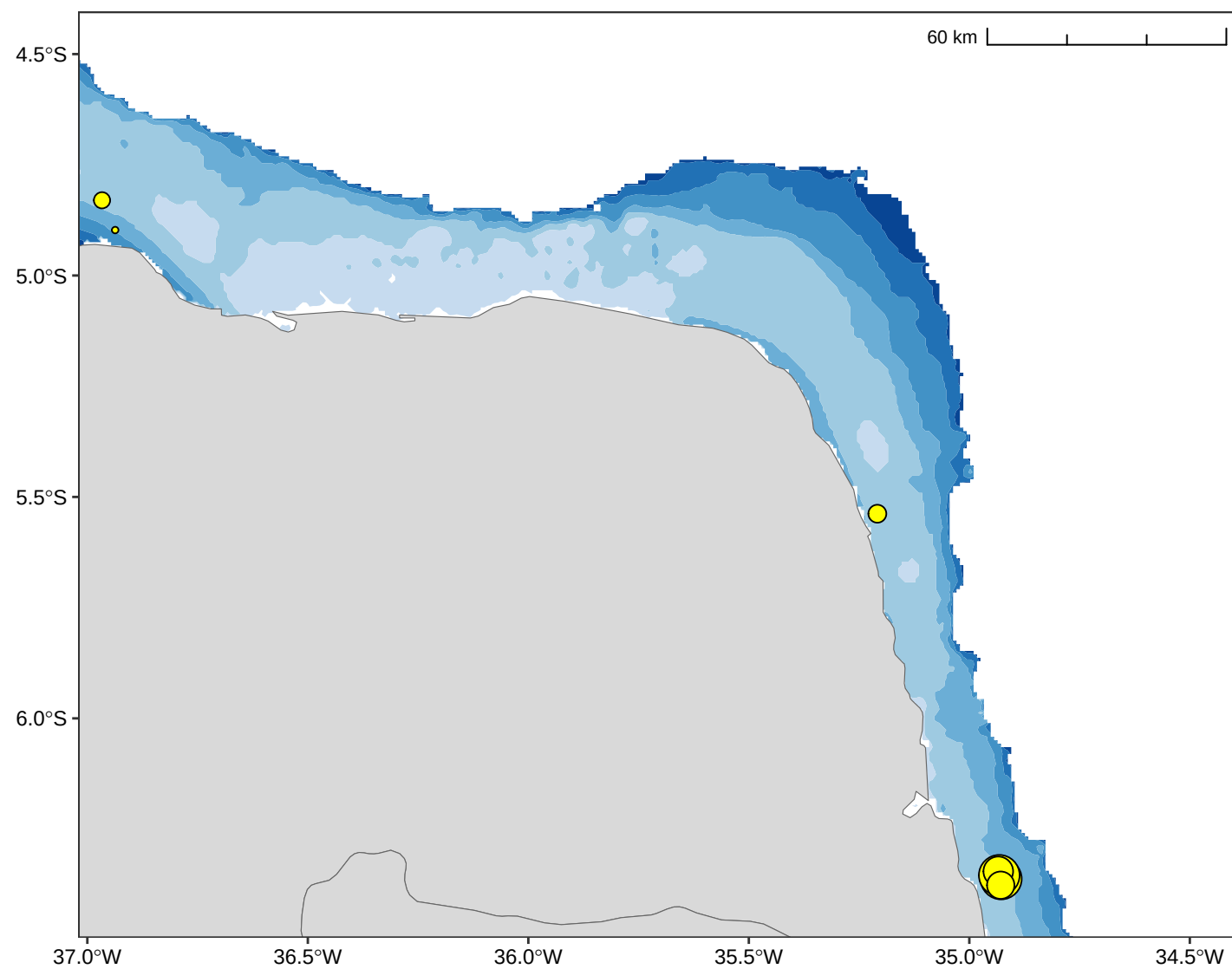
Aspistor luniscutis



Auxis thazard



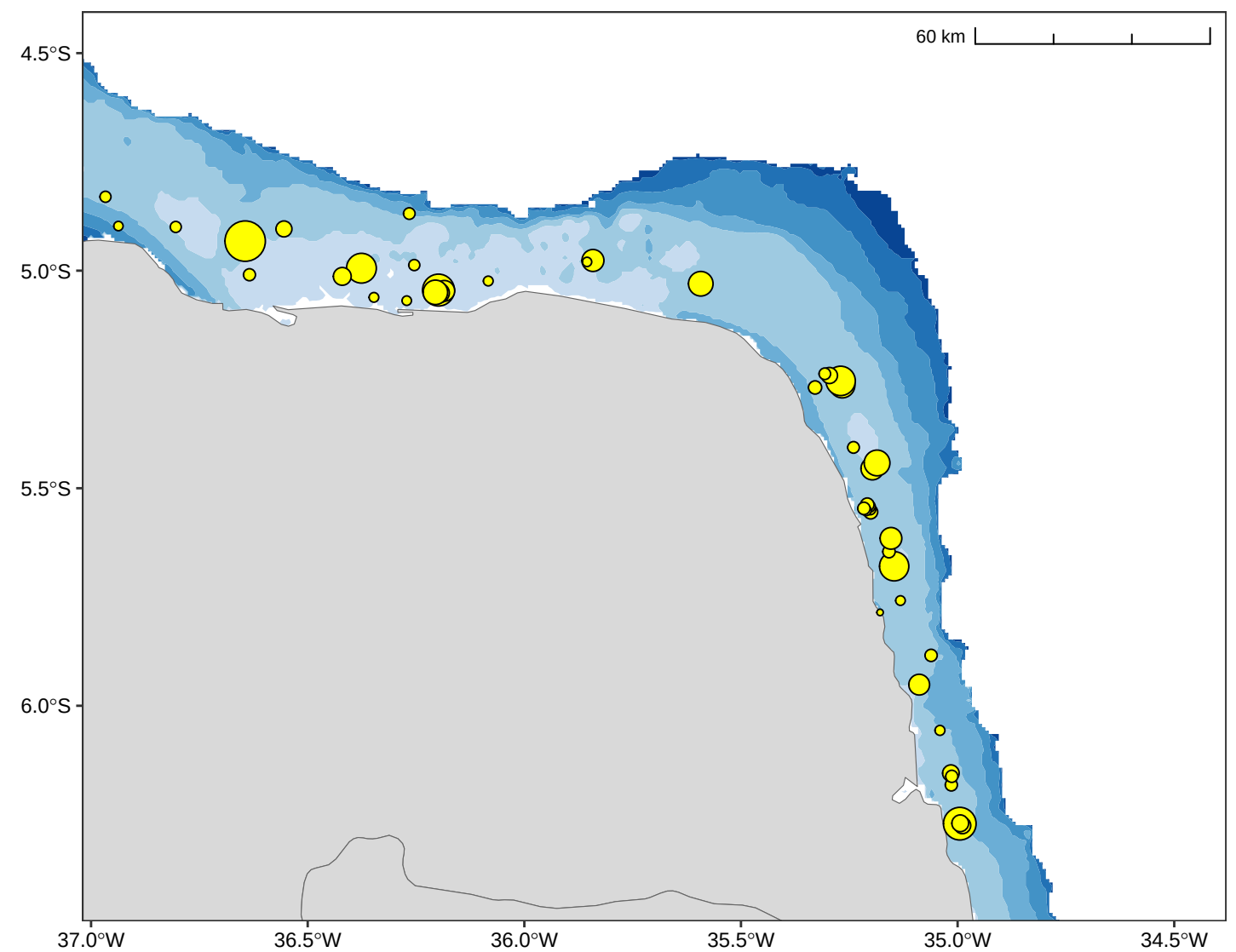
Bagre bagre



0-10-20-30-40-50-60
Bathymetry (m)

0.5 1.0 1.5
CPUE (n/km²/h)

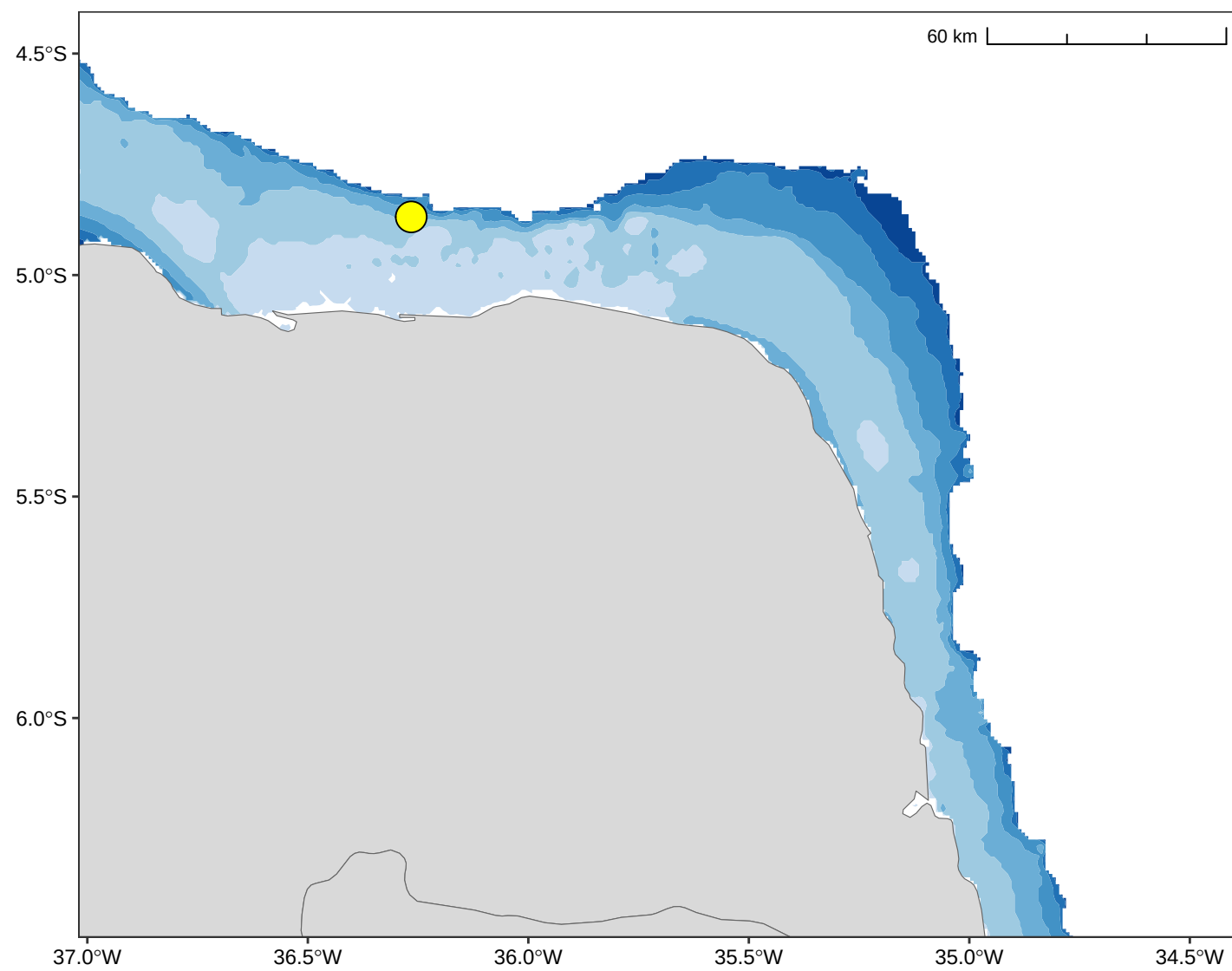
Bagre marinus



0-10-20-30-40-50-60
Bathymetry (m)

1 2 3 4 5
CPUE (n/km²/h)

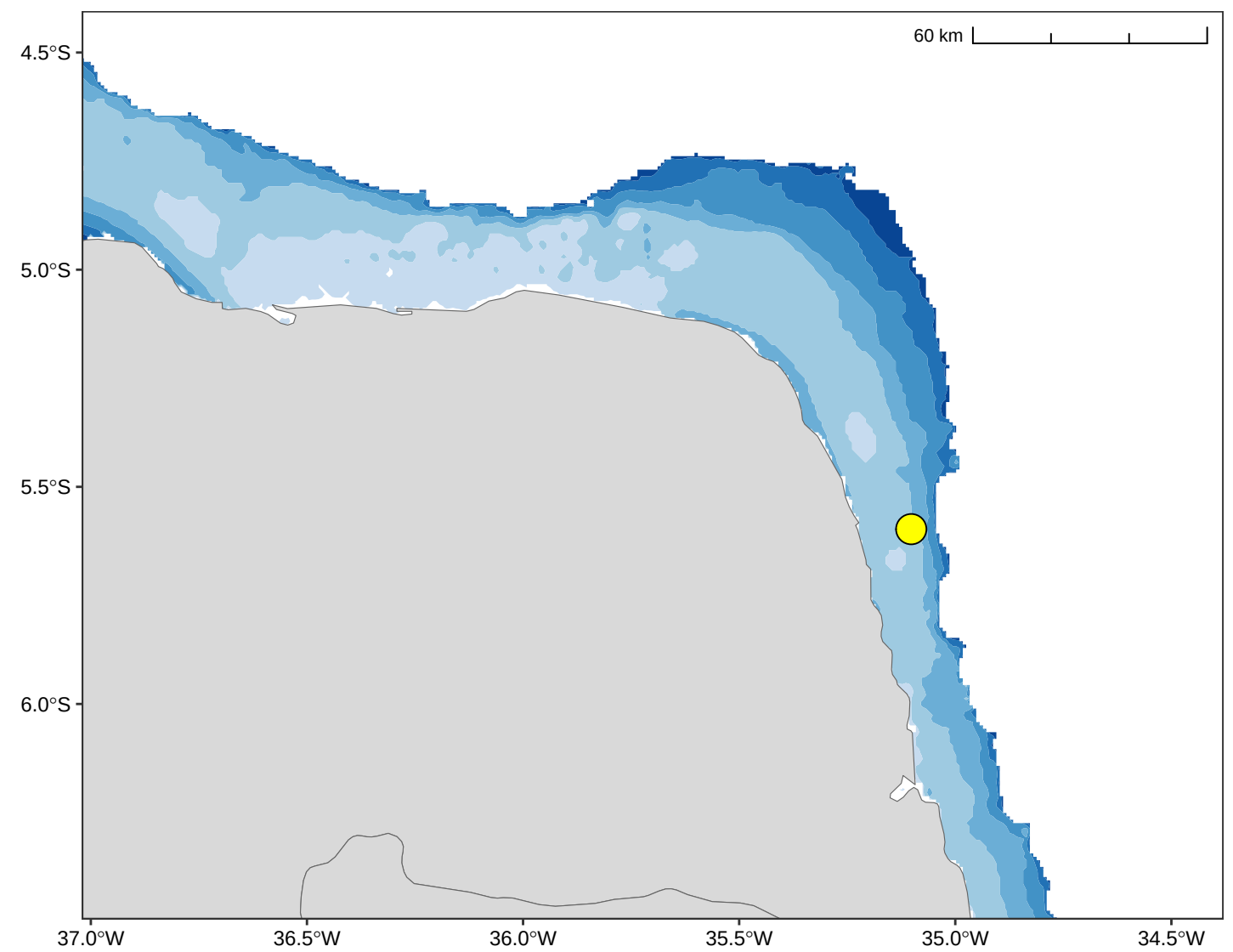
Balistes capriscus



0-10-20-30-40-50-60
Bathymetry (m)

0.1947154
CPUE (n/km²/h)

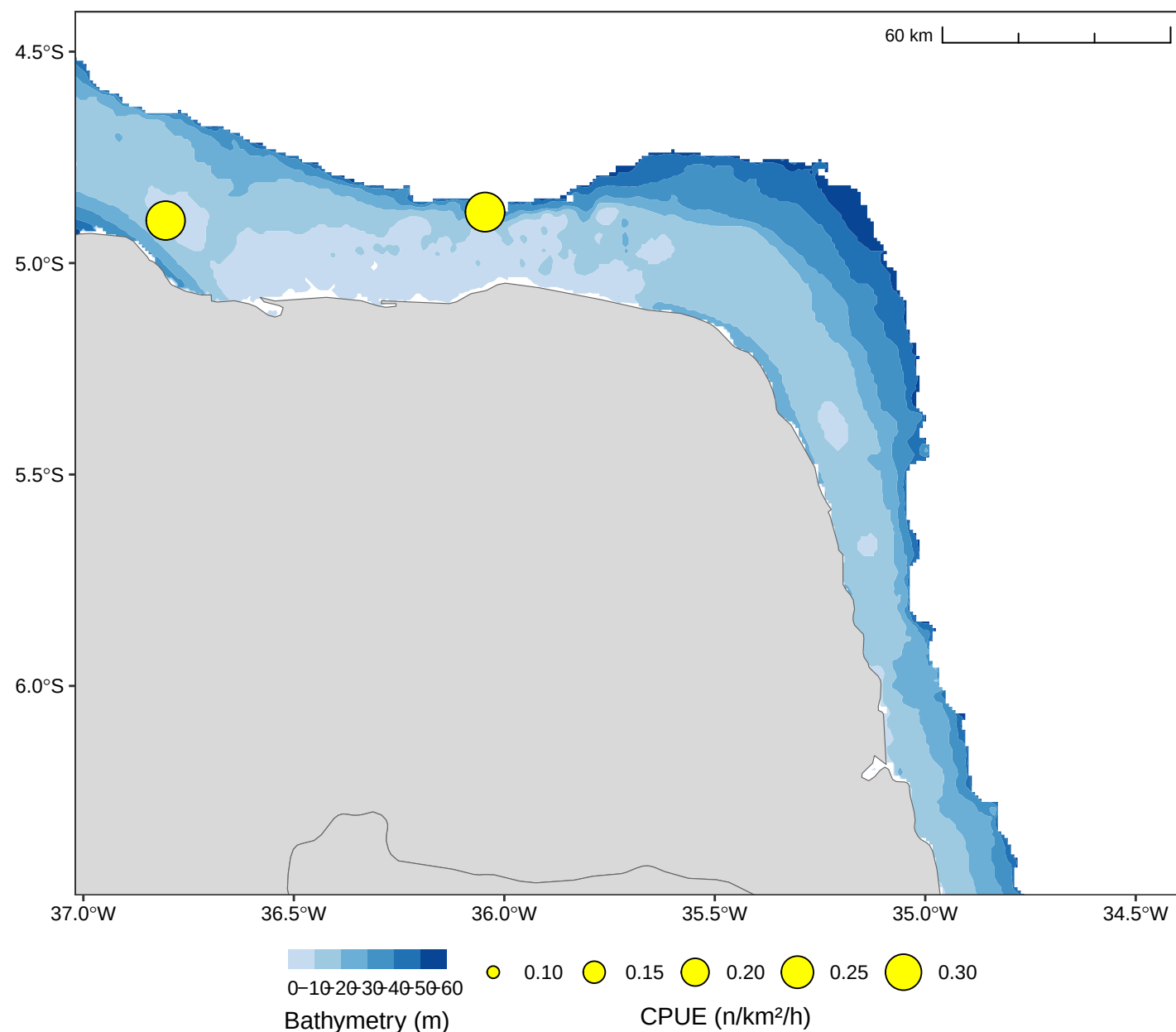
Brachygenys chrysargyreum



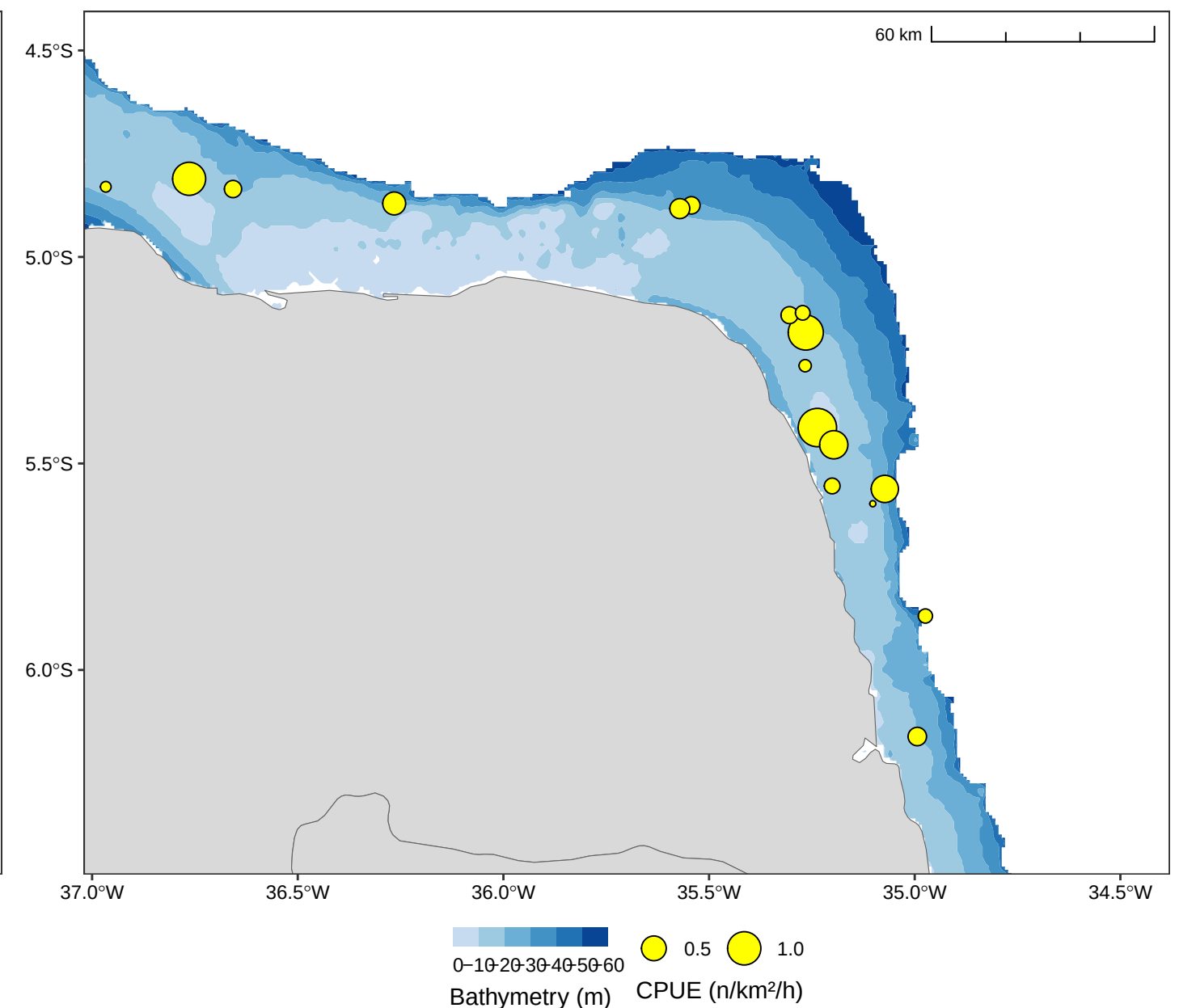
0-10-20-30-40-50-60
Bathymetry (m)

0.05846107
CPUE (n/km²/h)

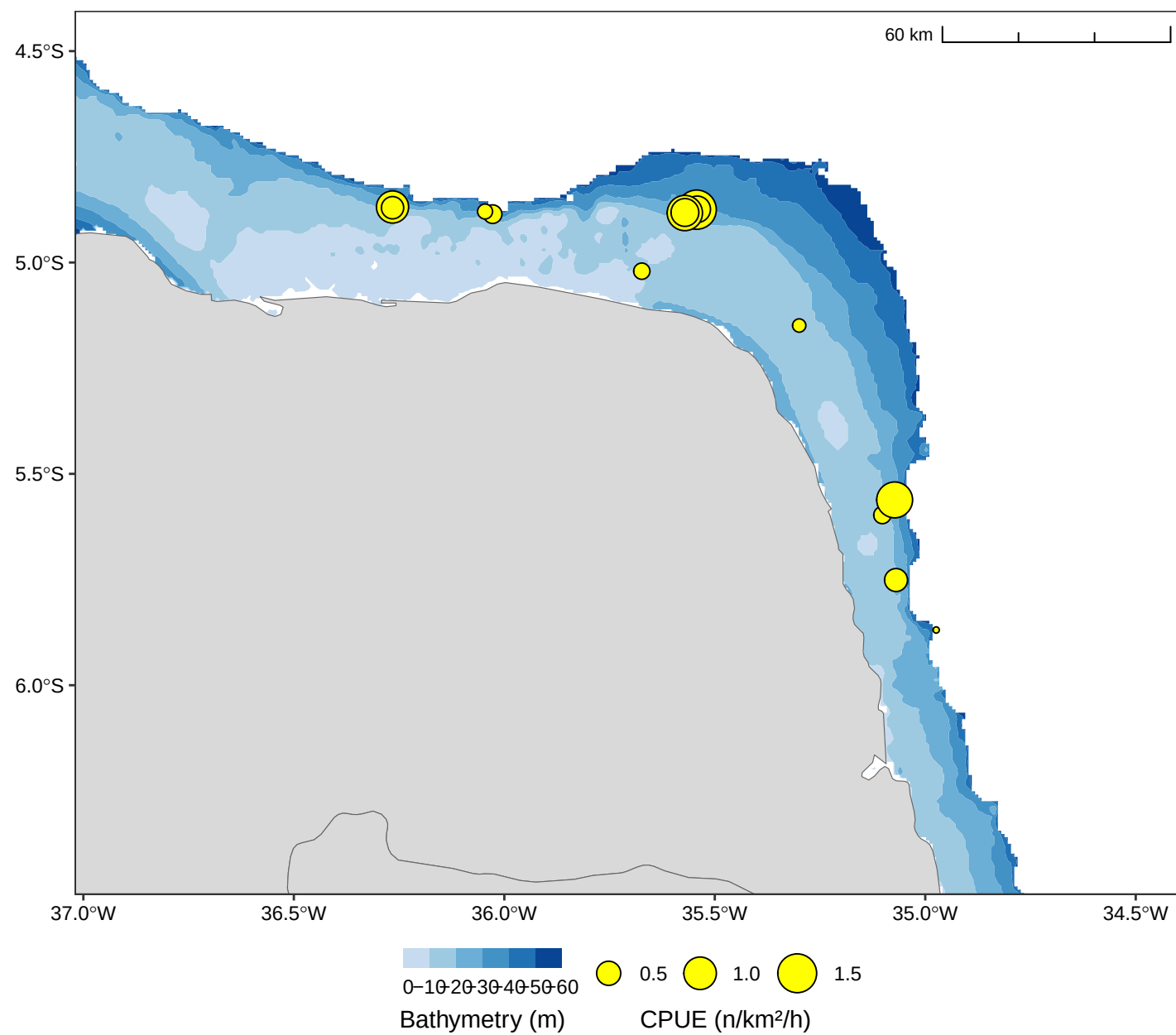
Calamus calamus



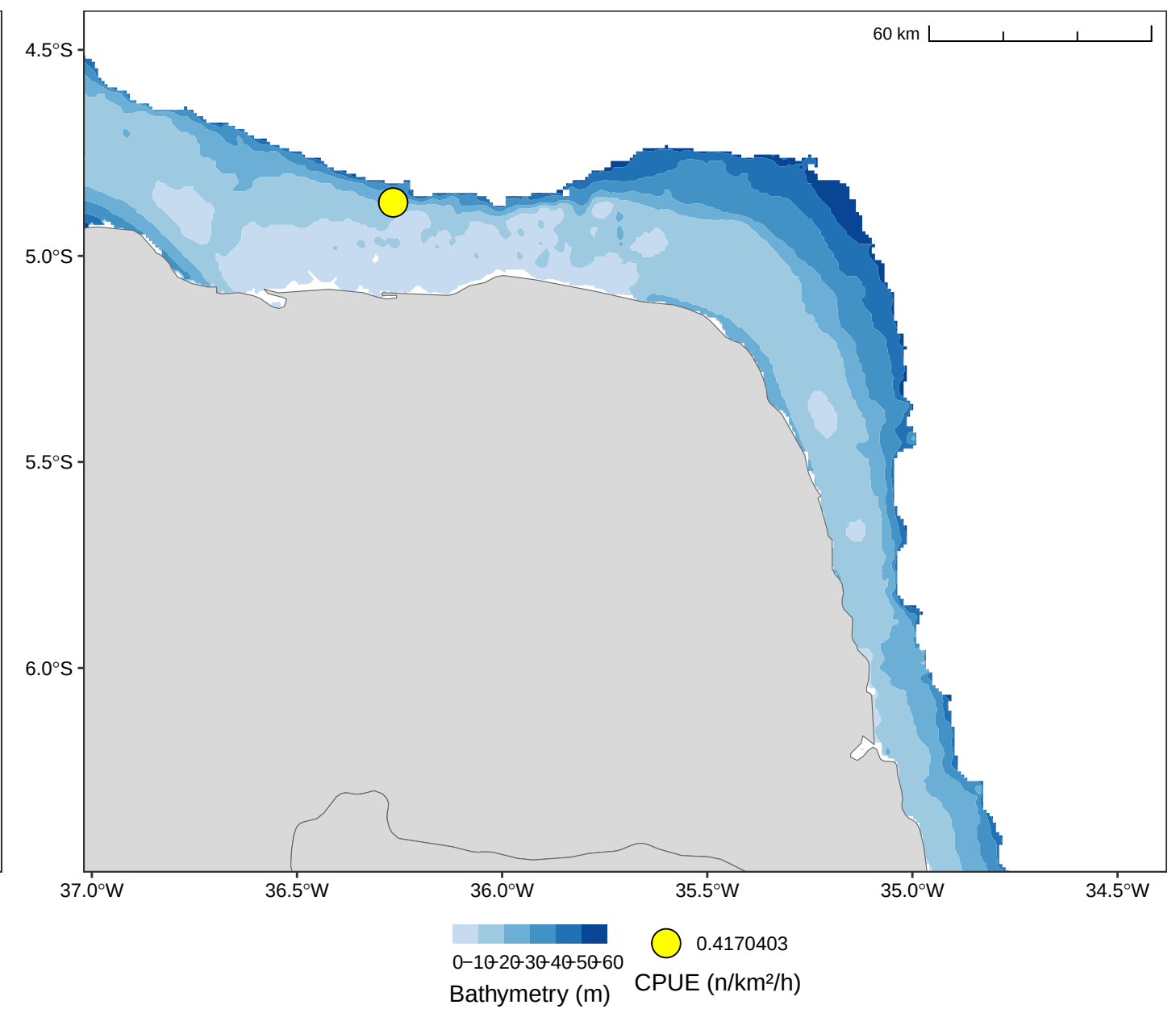
Calamus penna



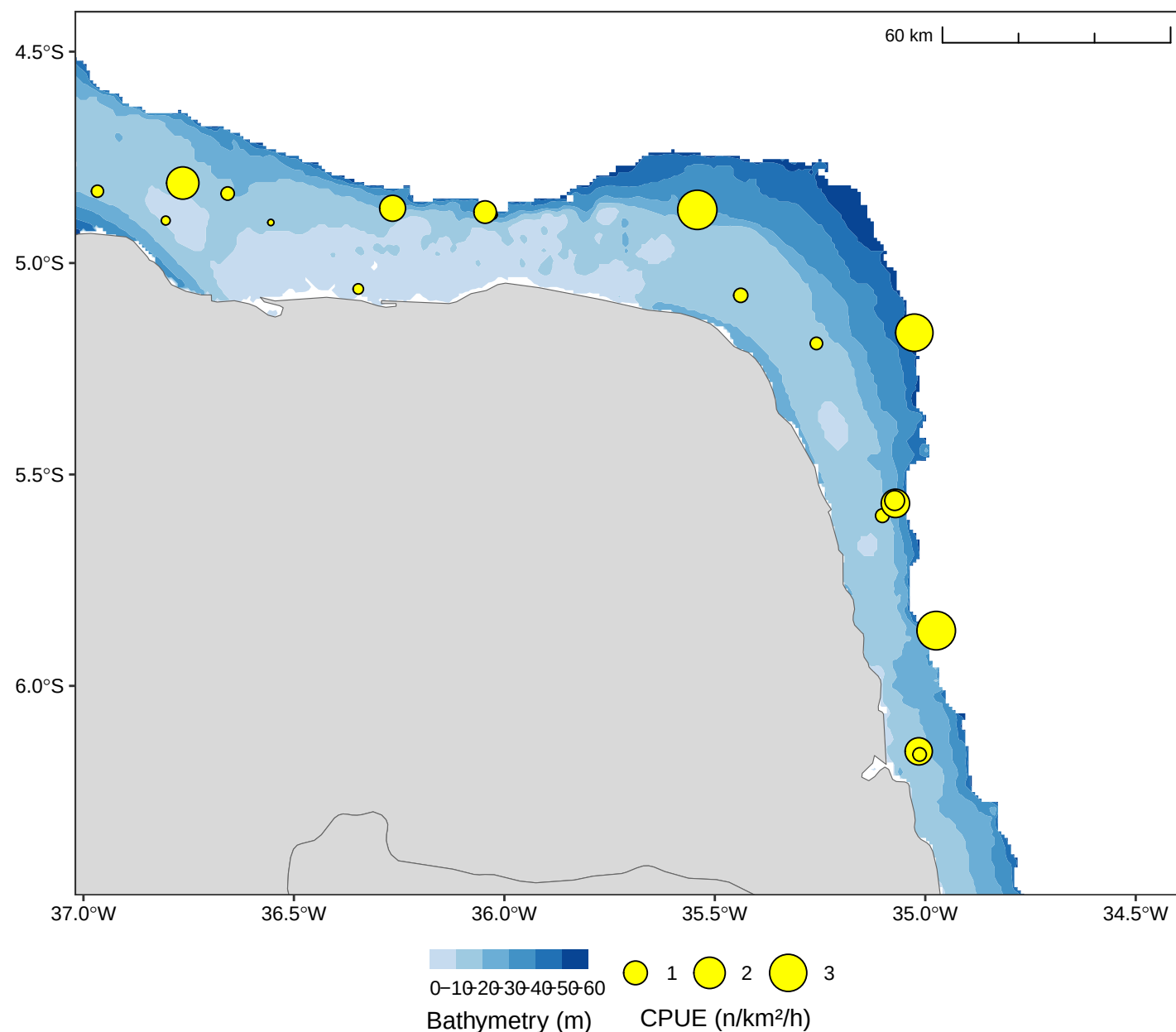
Calamus pennatula



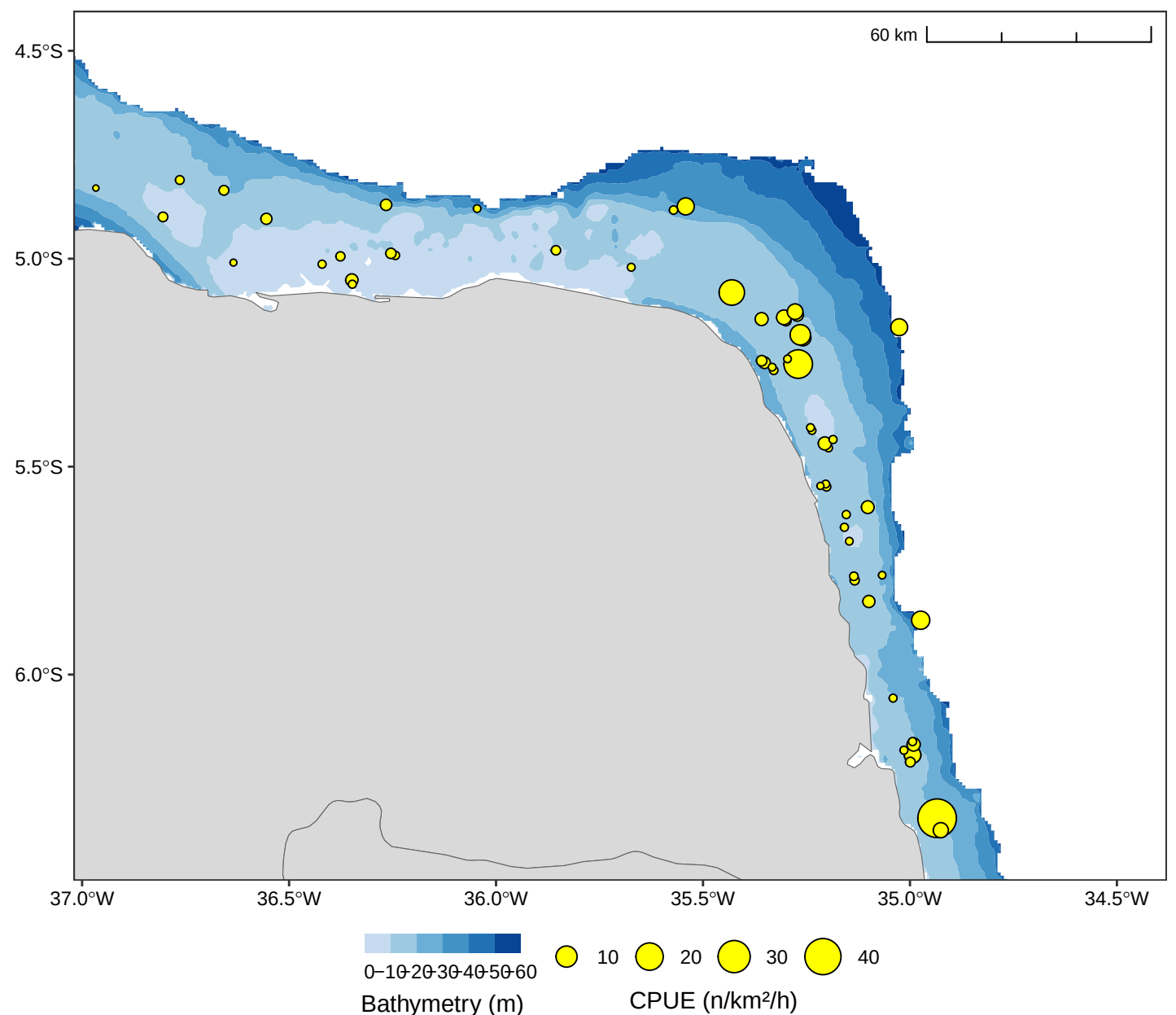
Cantherhines pullus



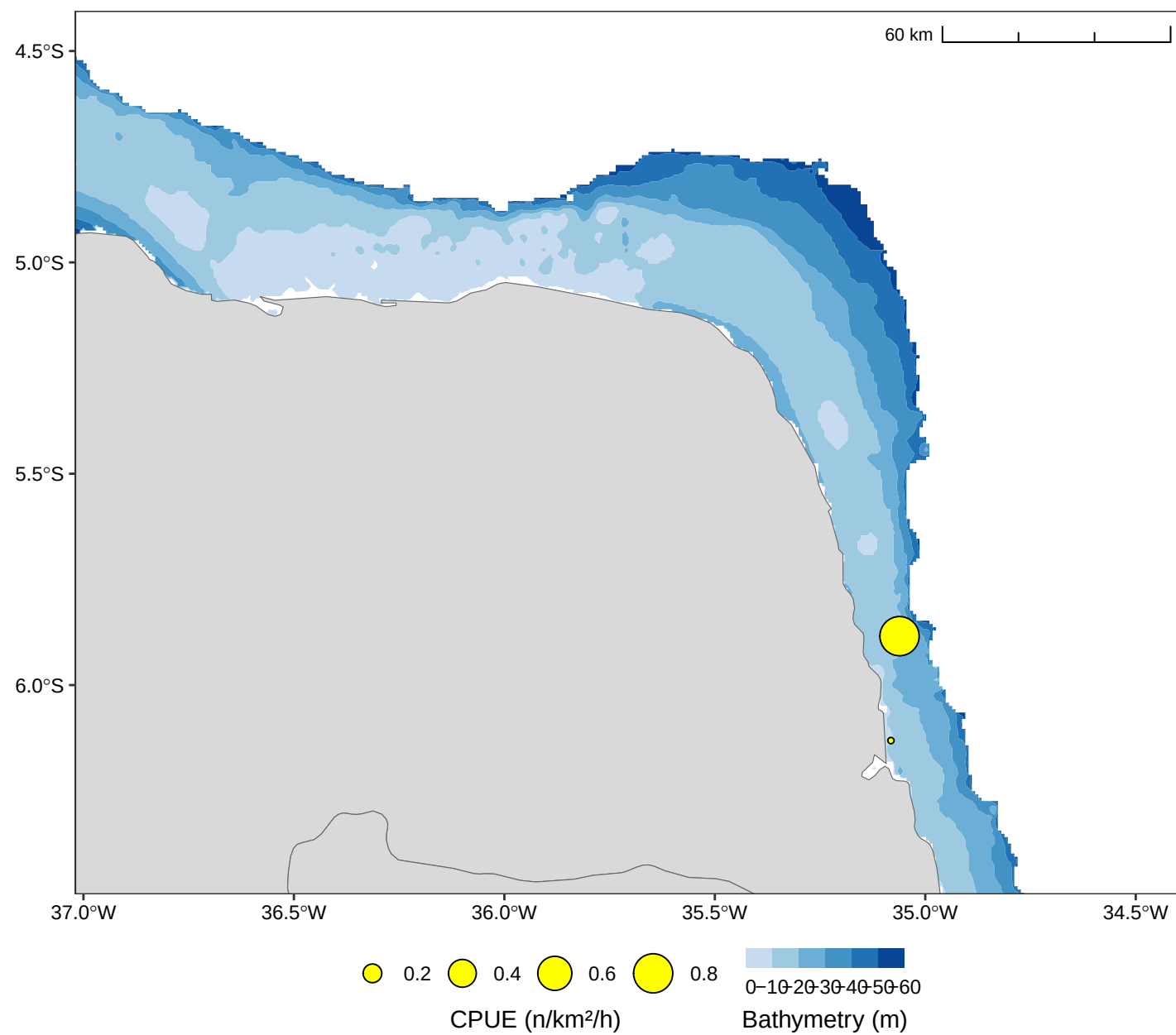
Caranx bartholomaei



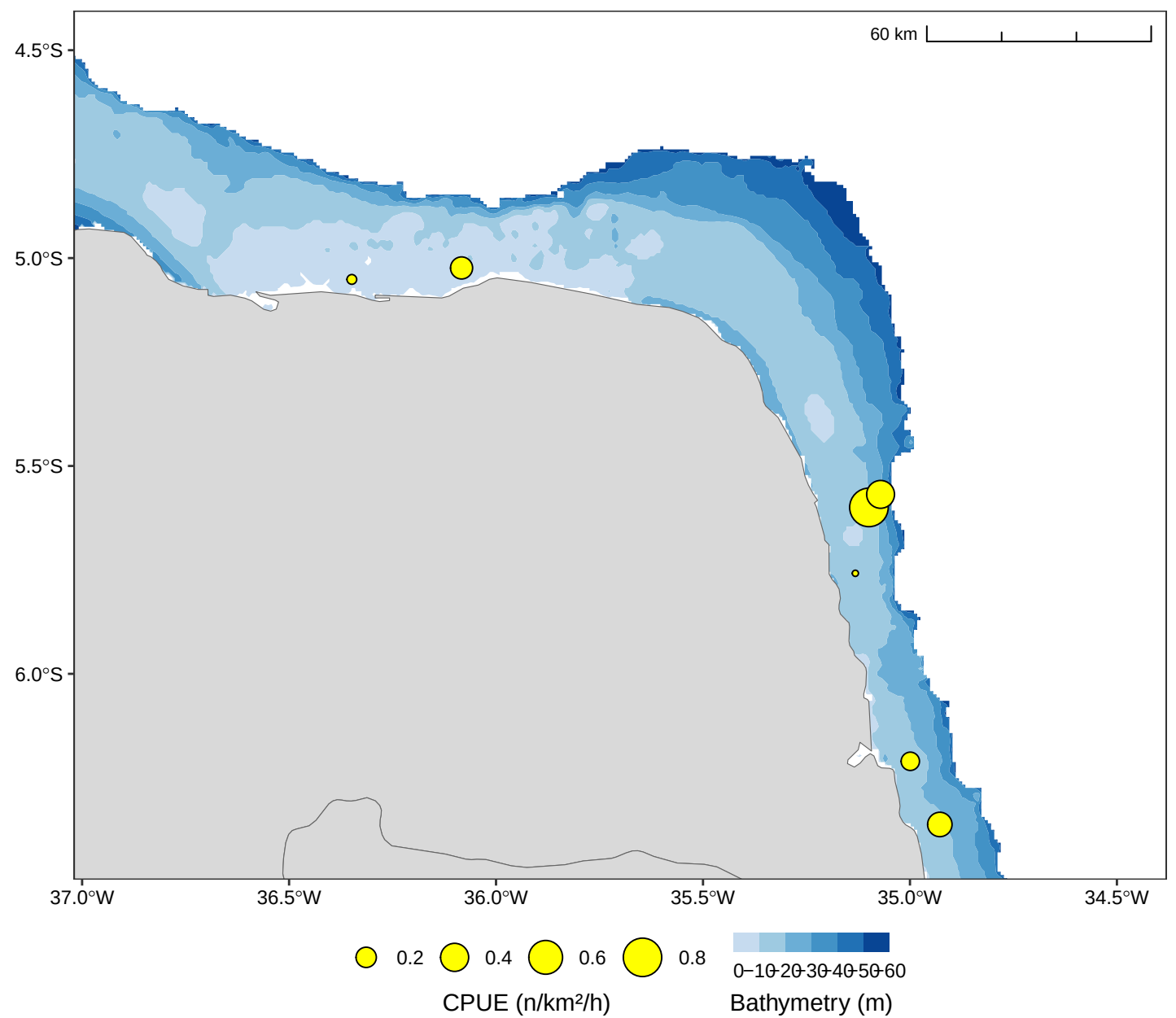
Caranx crysos



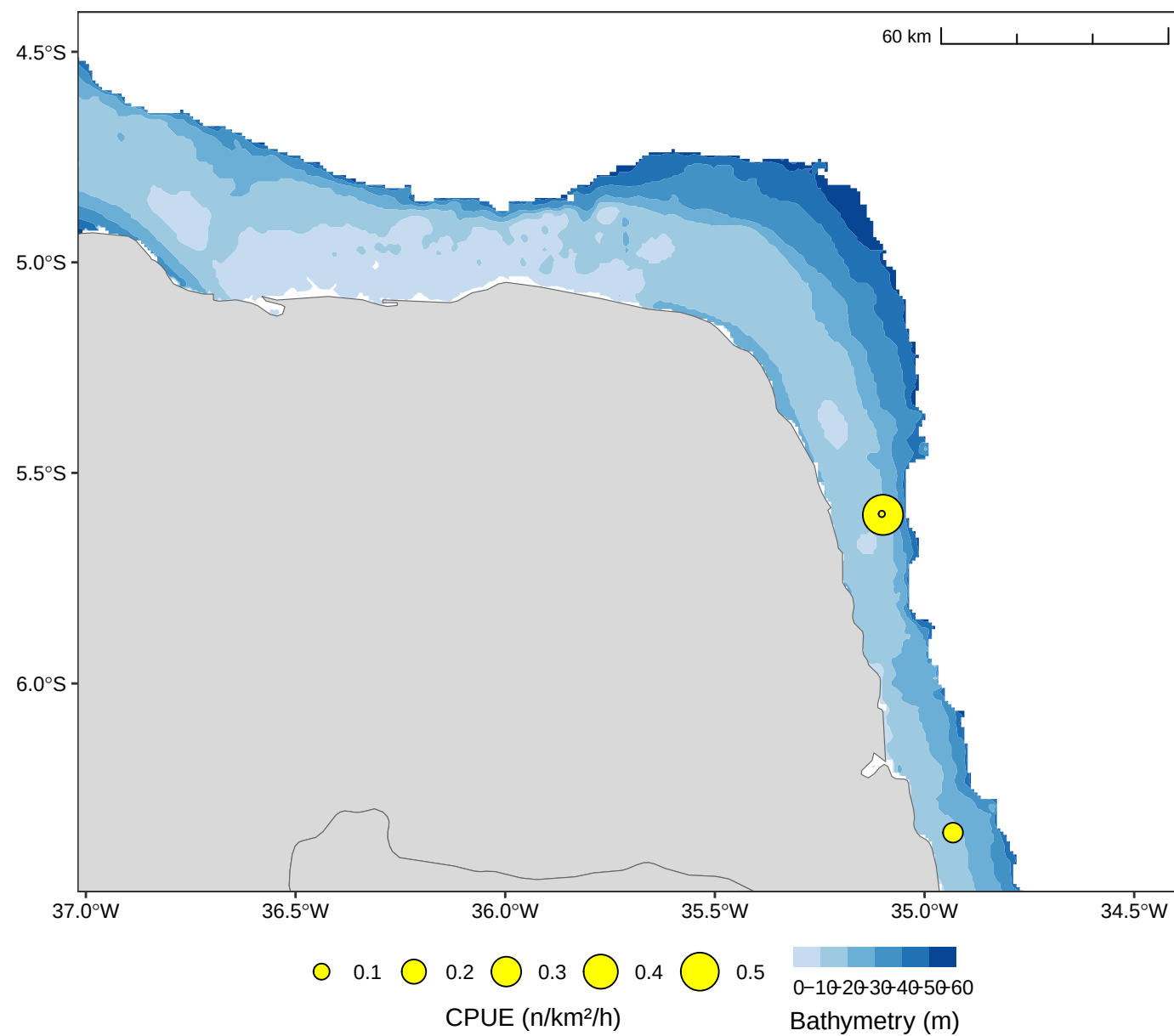
Caranx hippos



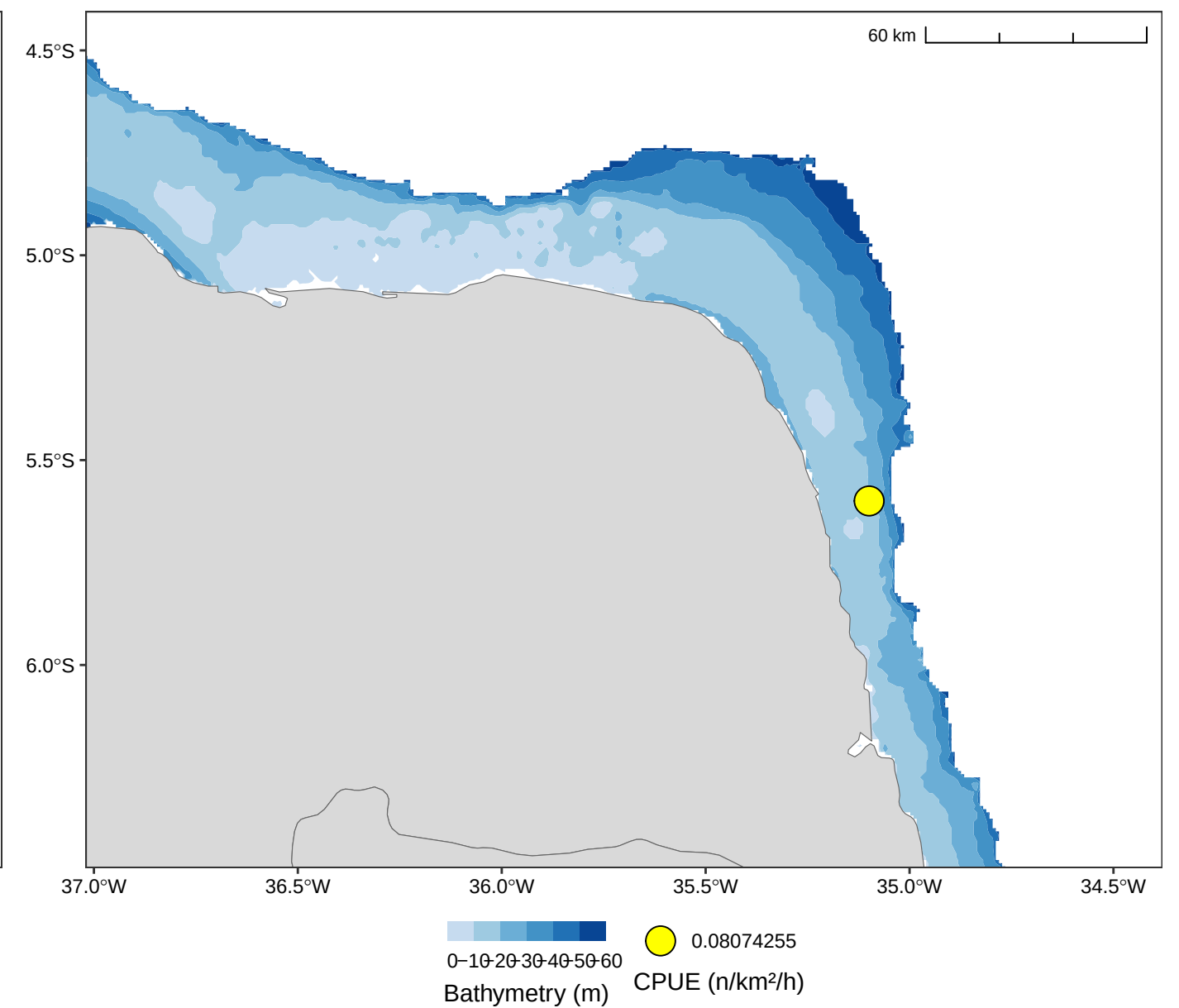
Caranx latus



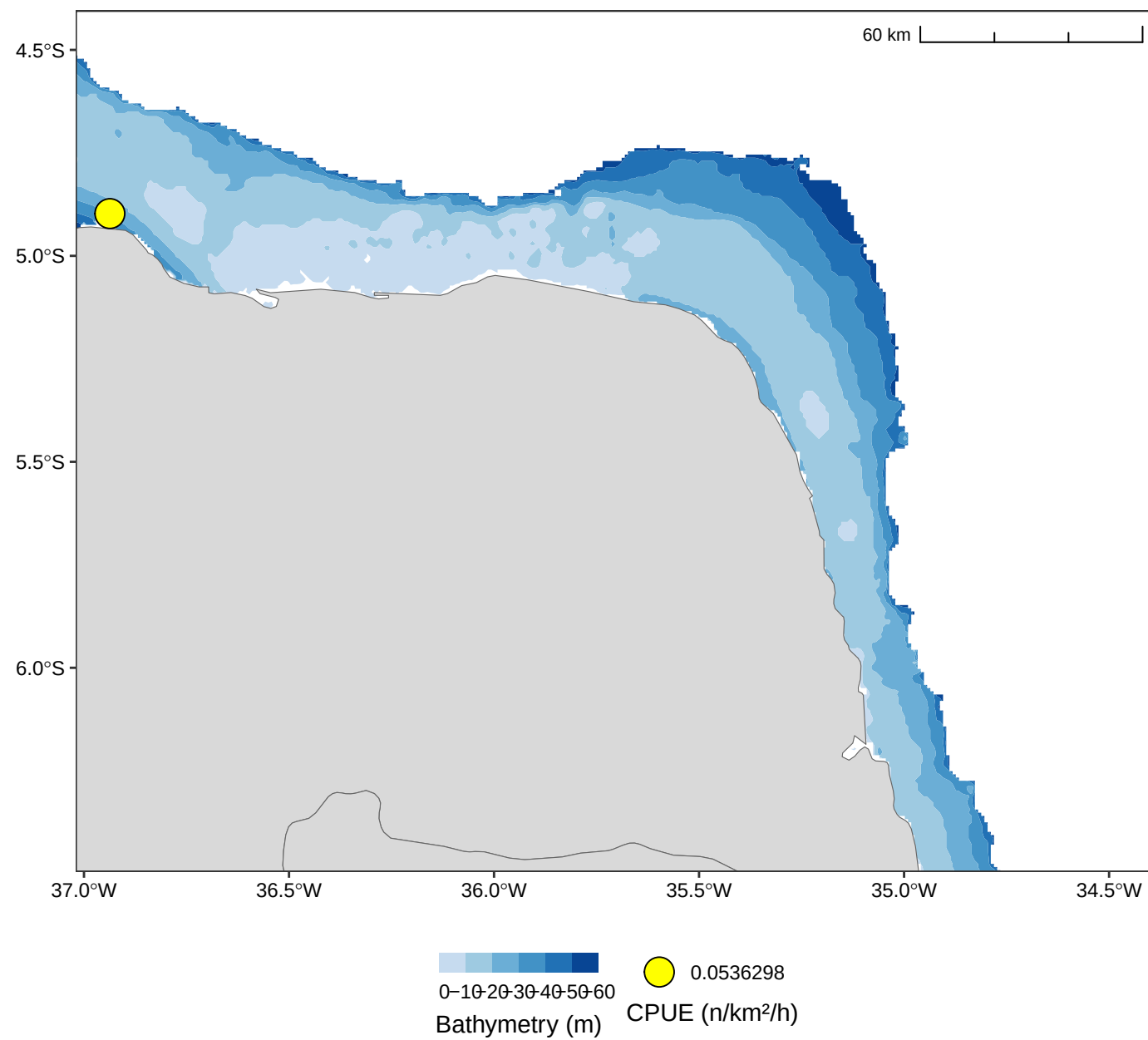
Carcharhinus acronotus



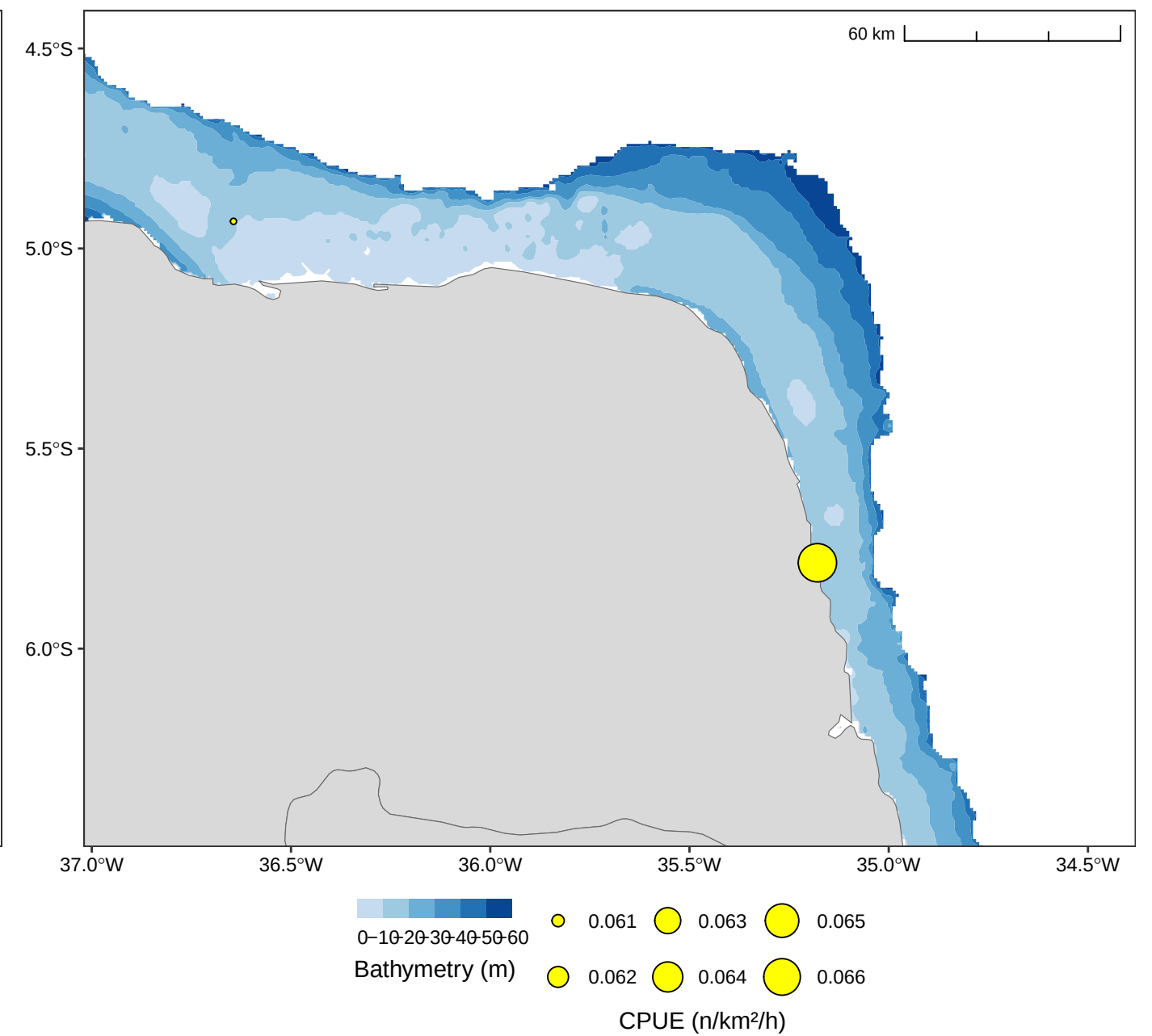
Carcharhinus limbatus



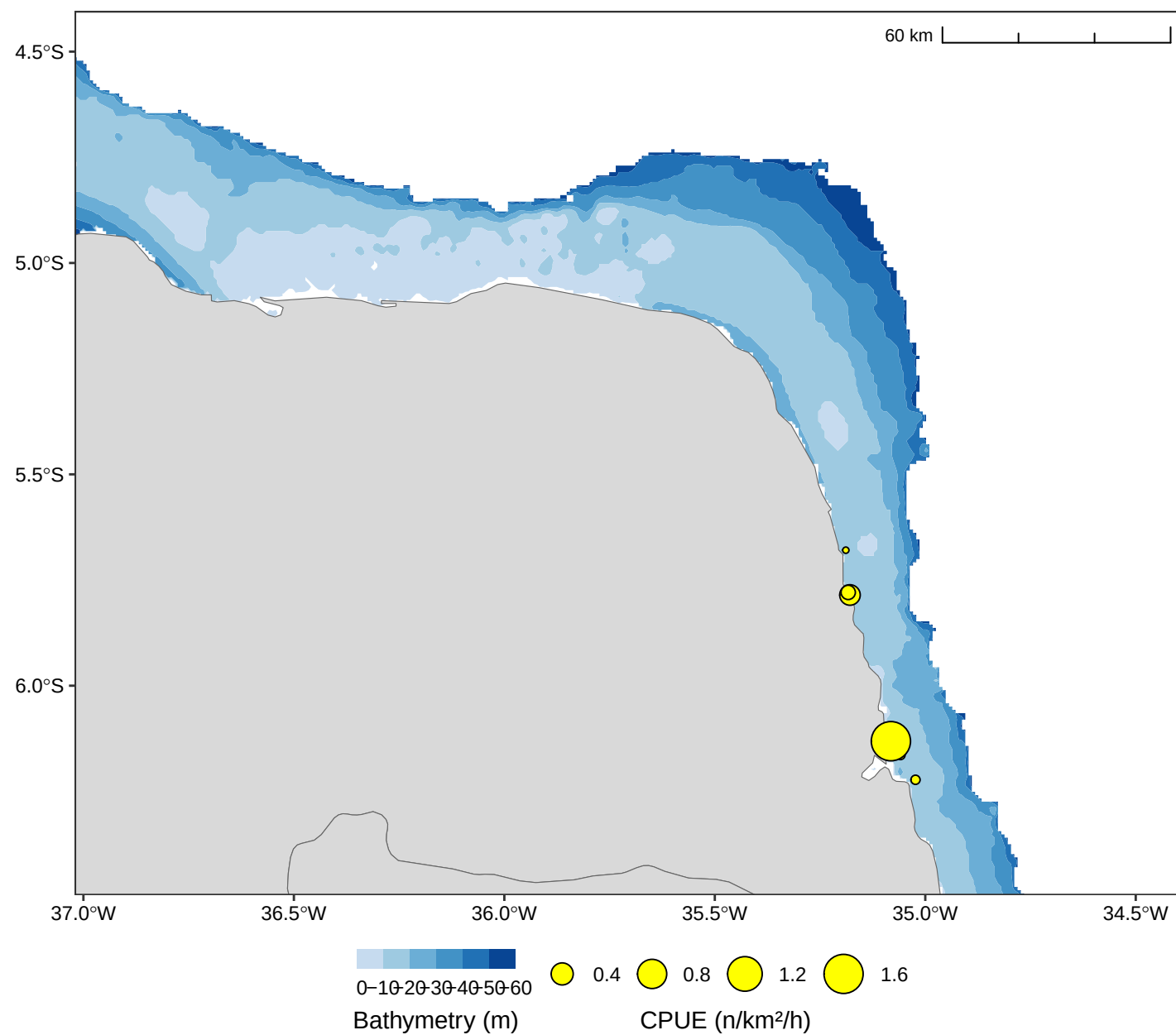
Cathorops spixii



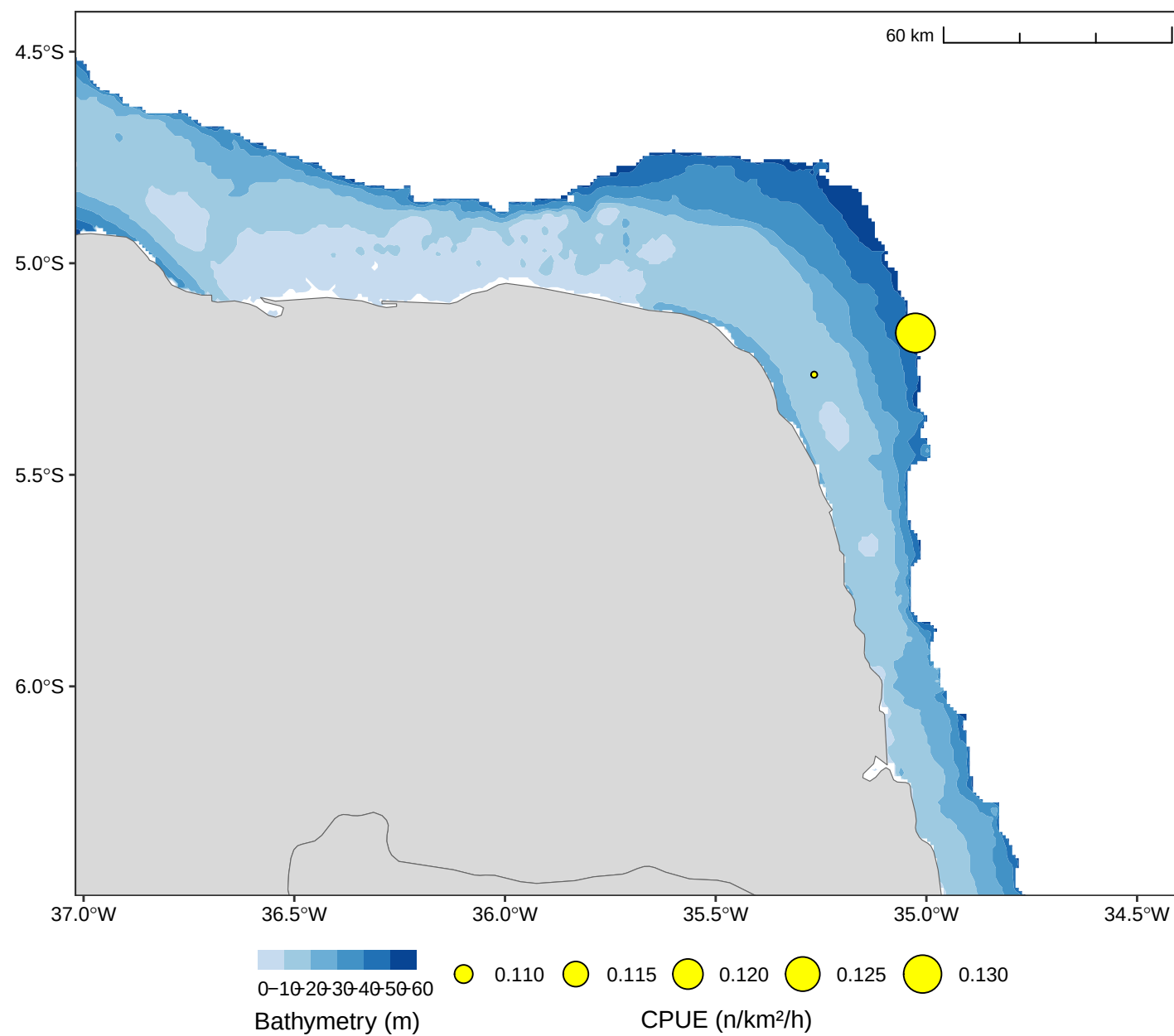
Centropomus parallelus



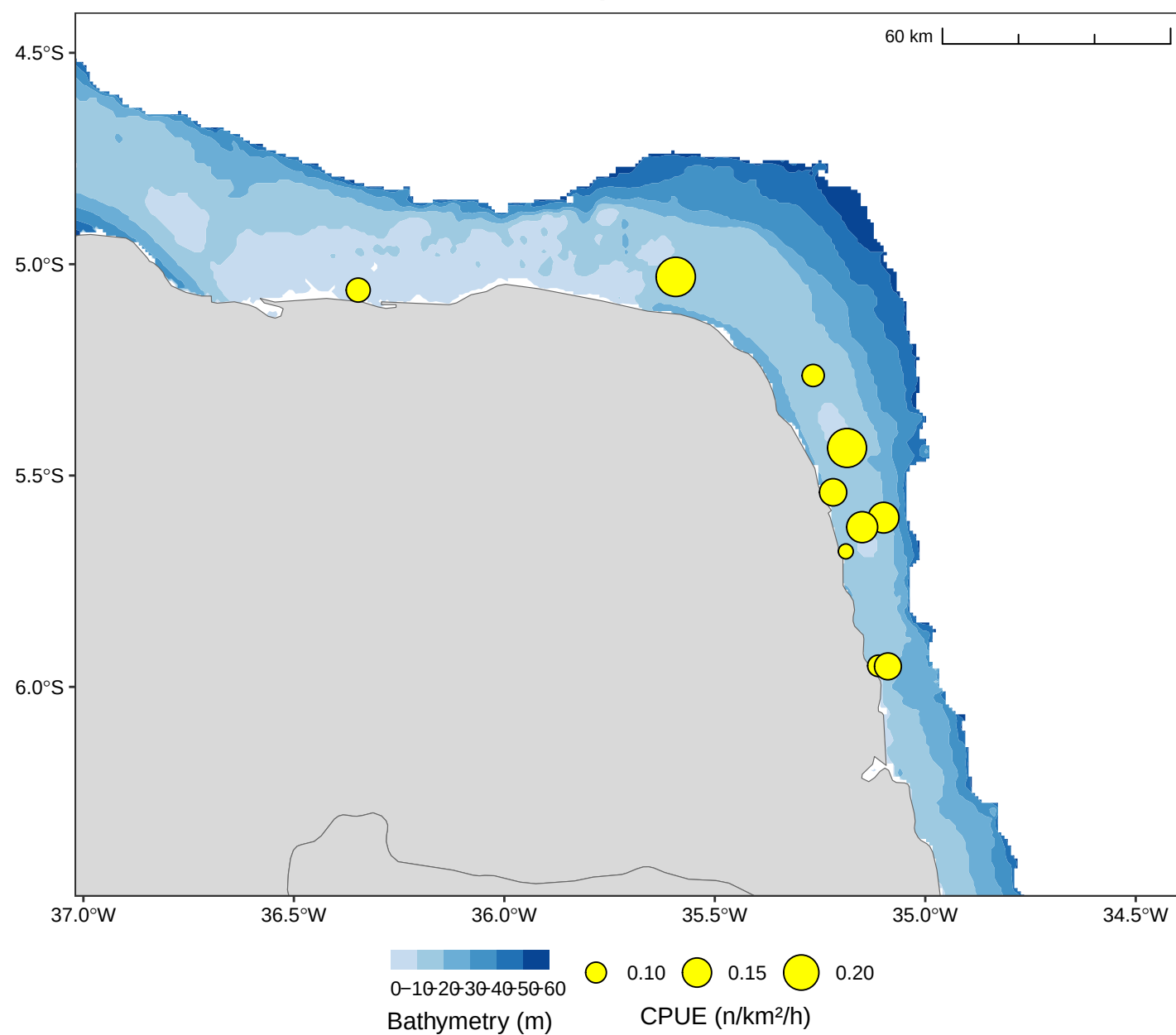
Centropomus undecimalis



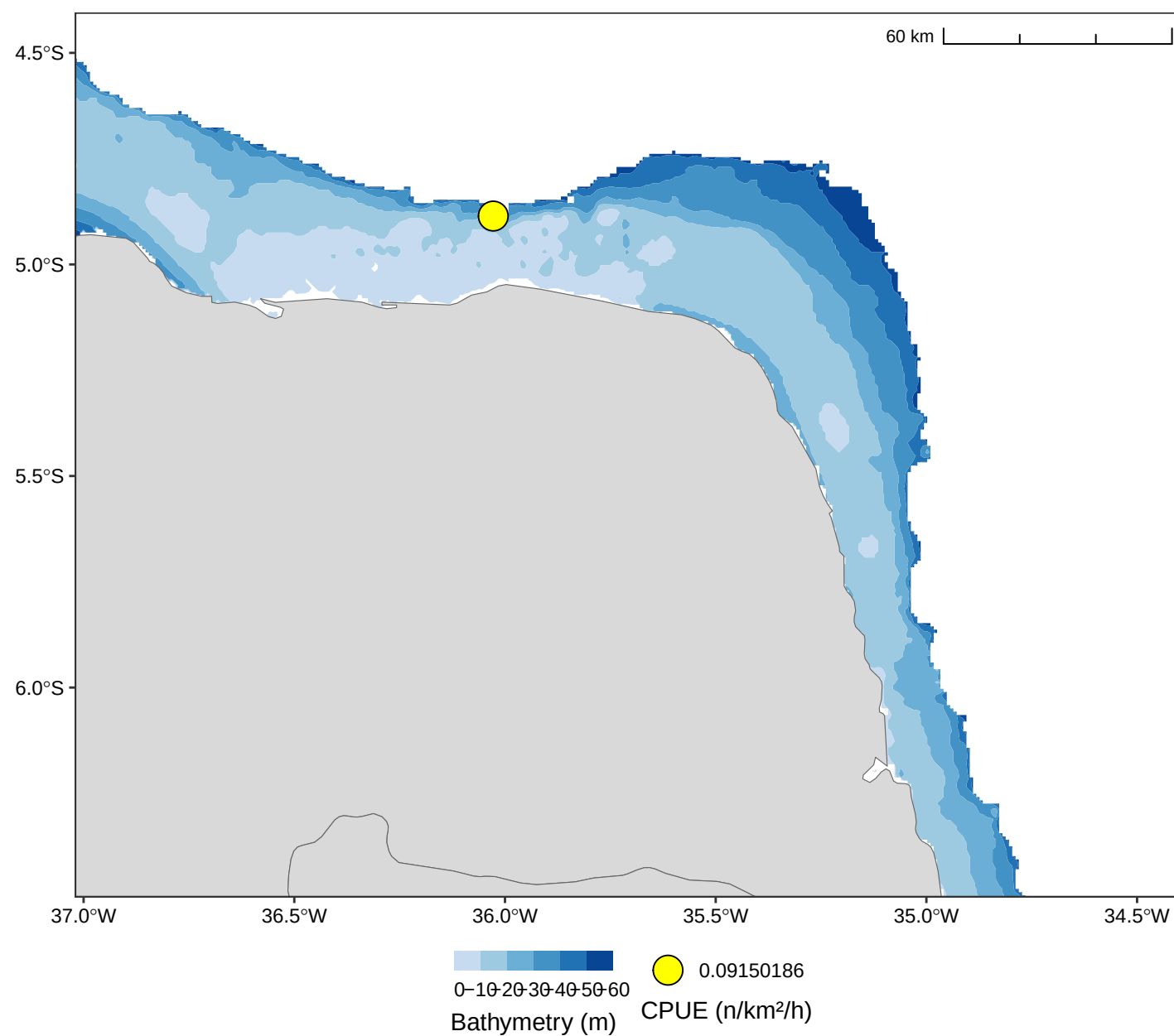
Cephalopholis fulva



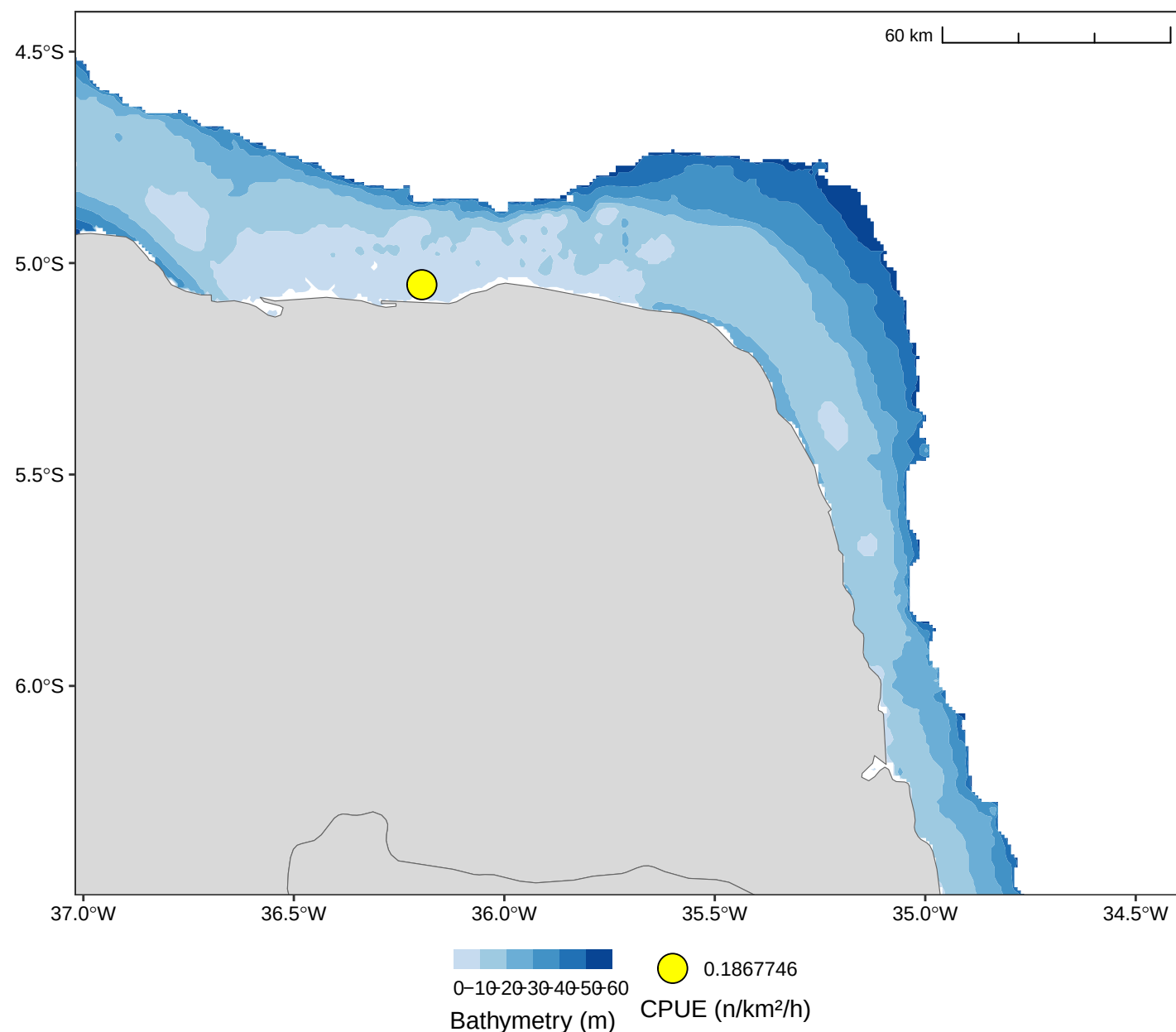
Chaetodipterus faber



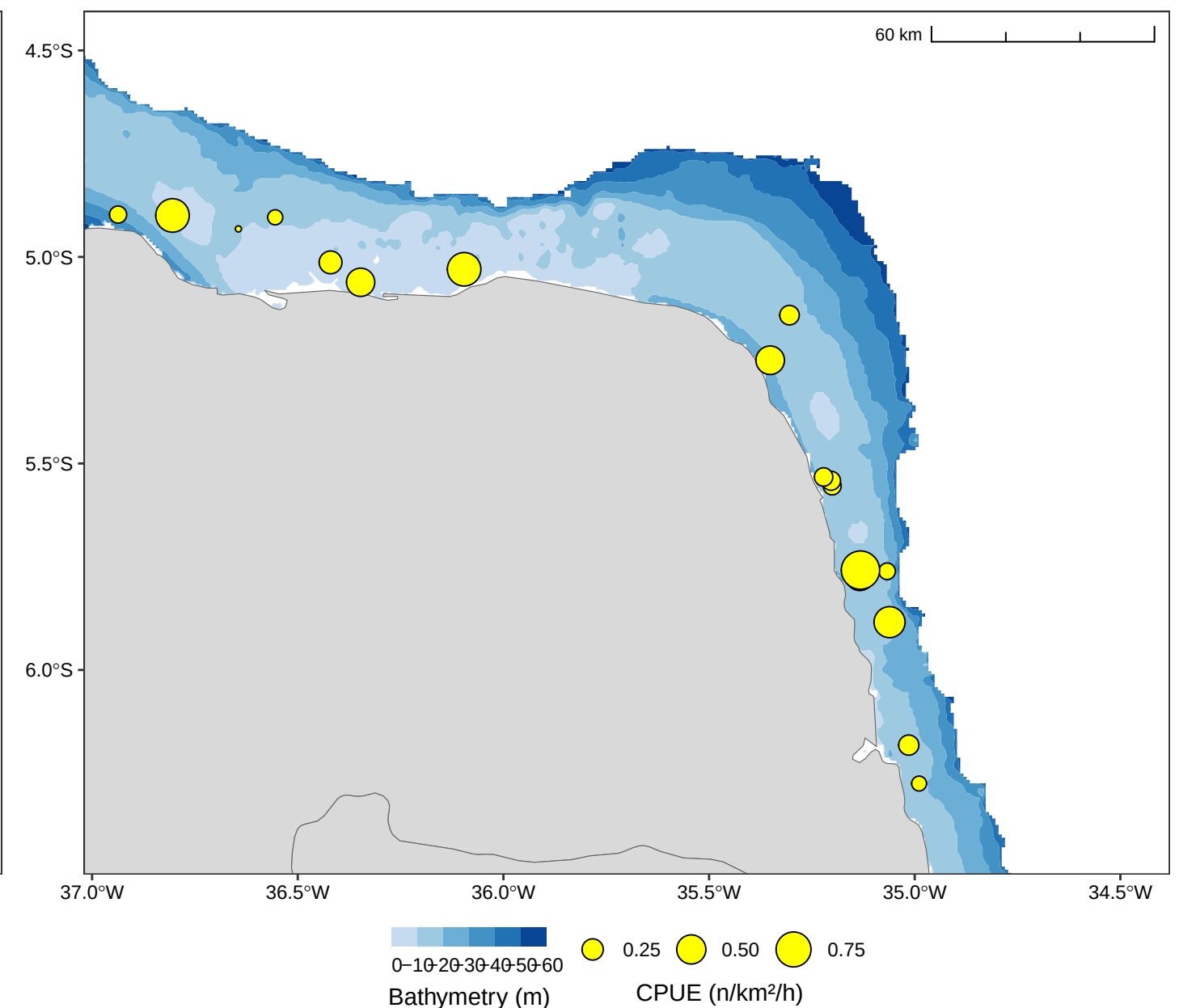
Chaetodon striatus



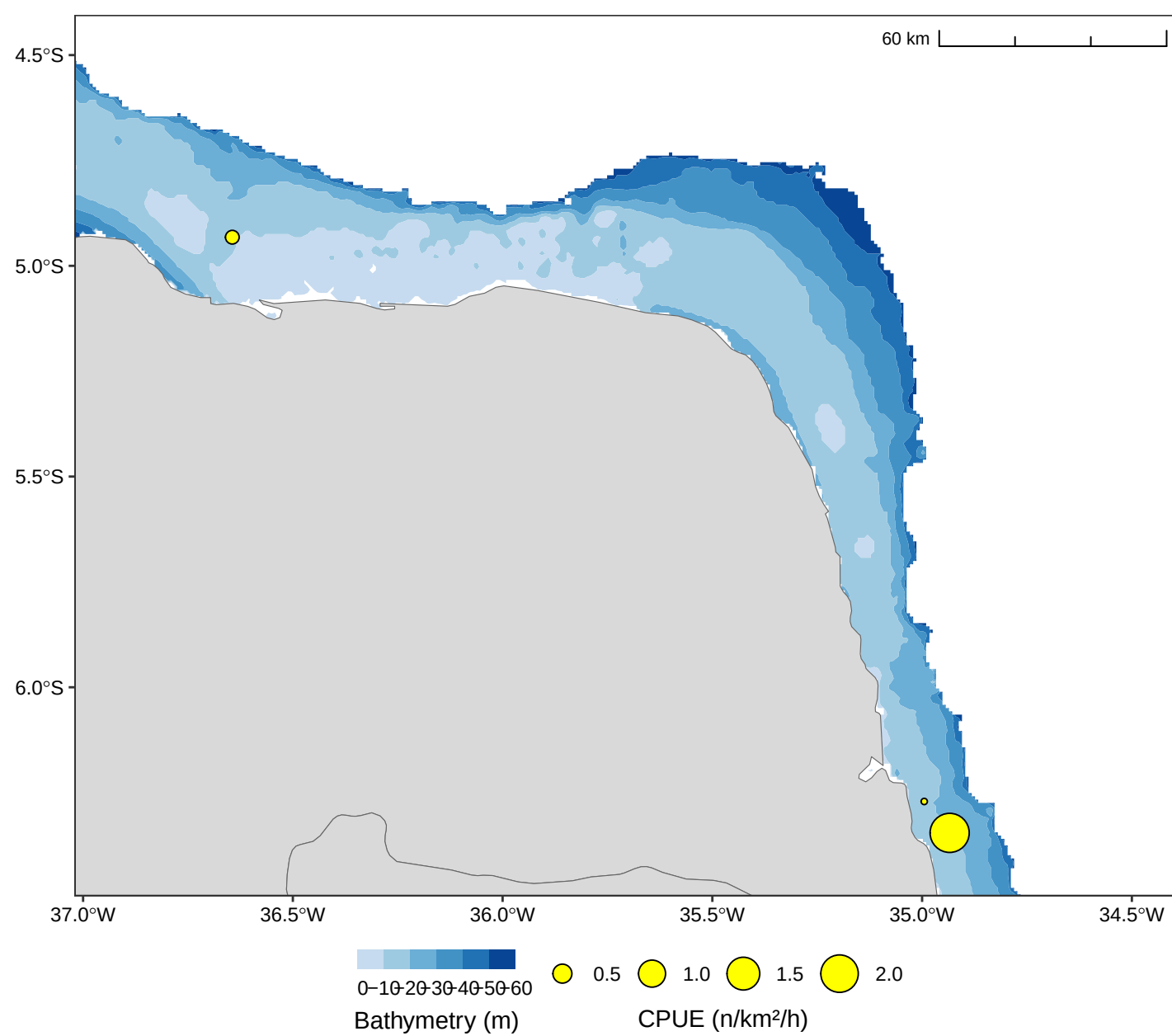
Chilomycterus spinosus



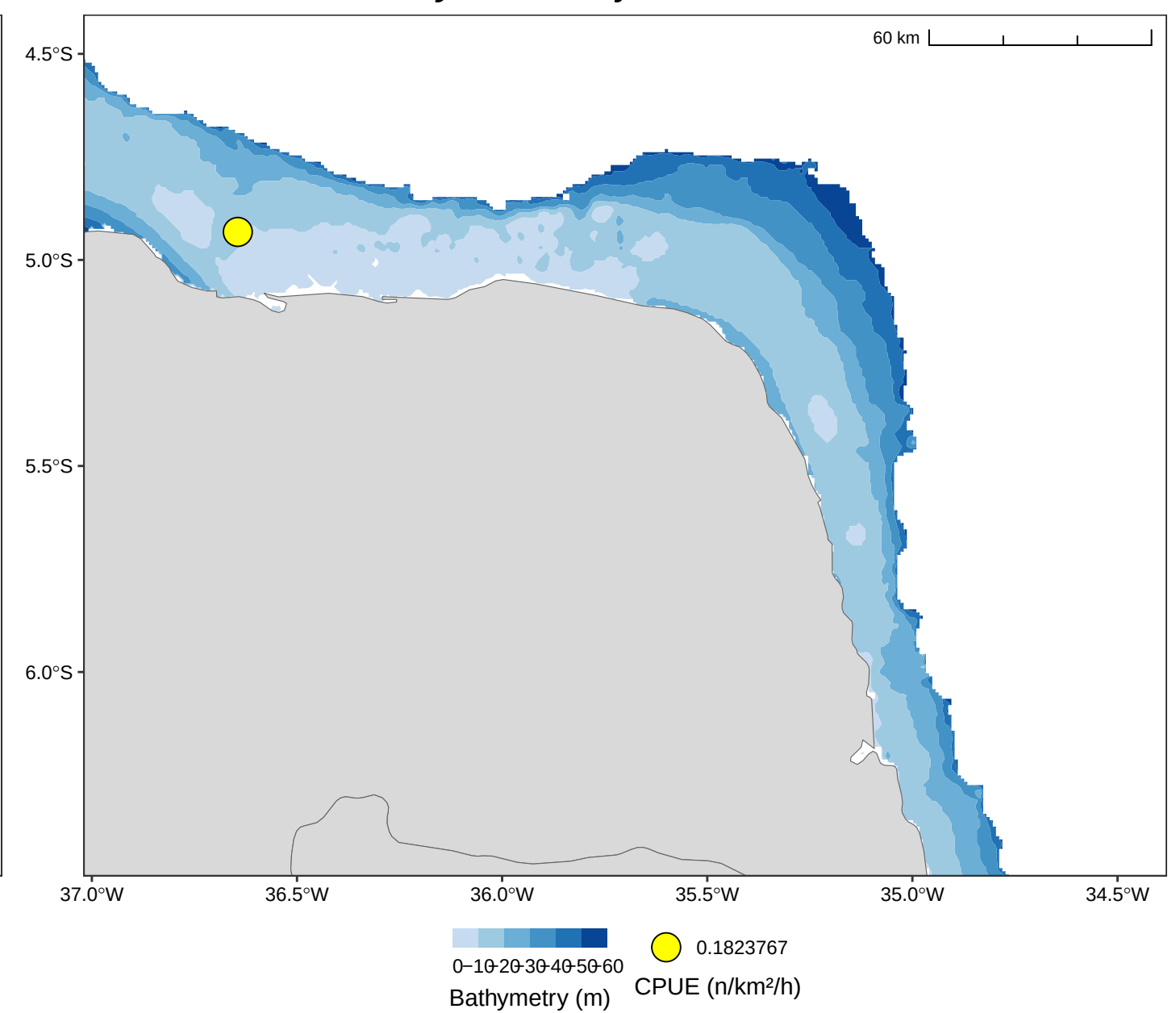
Chloroscombrus chrysurus



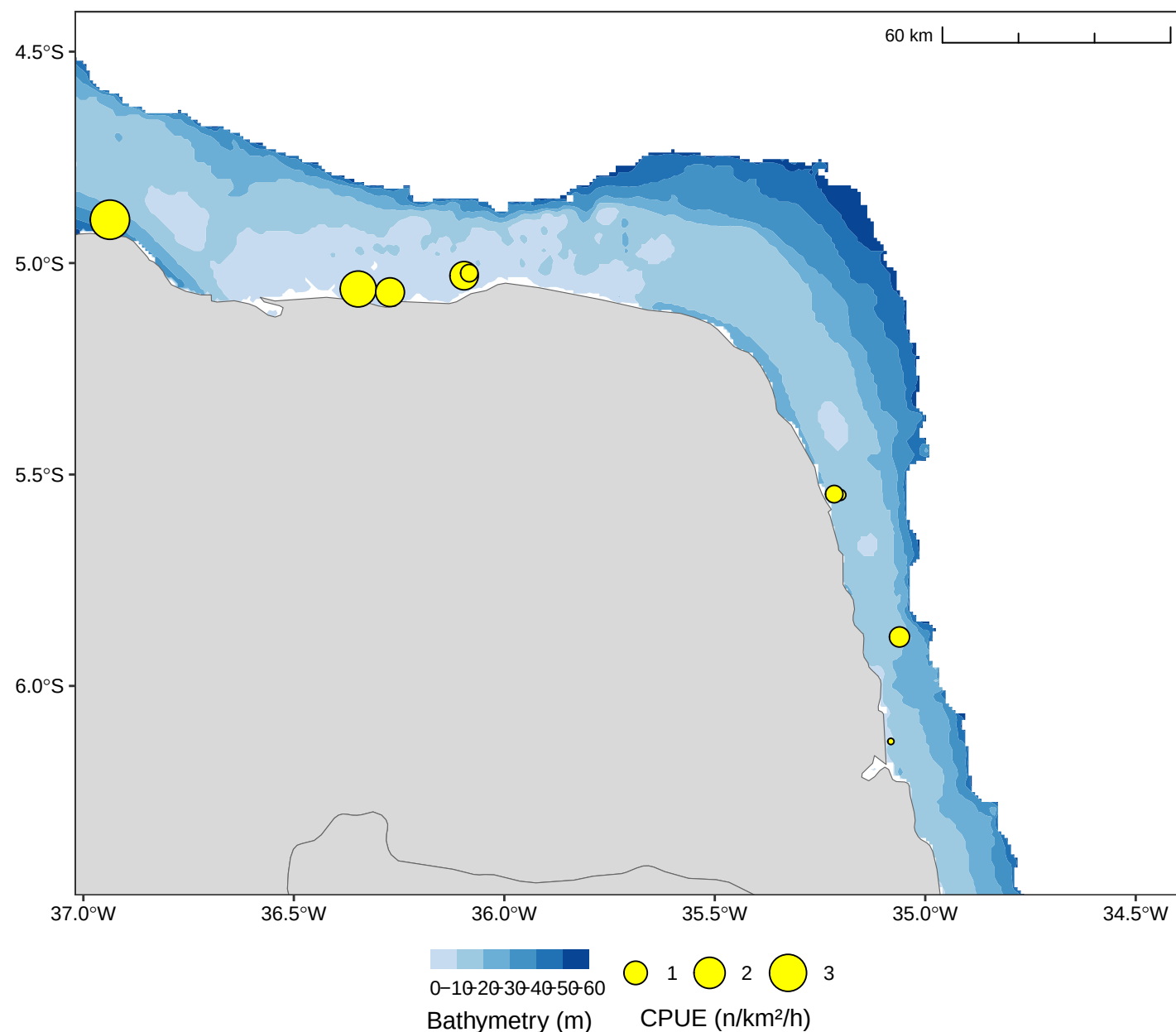
Conodon nobilis



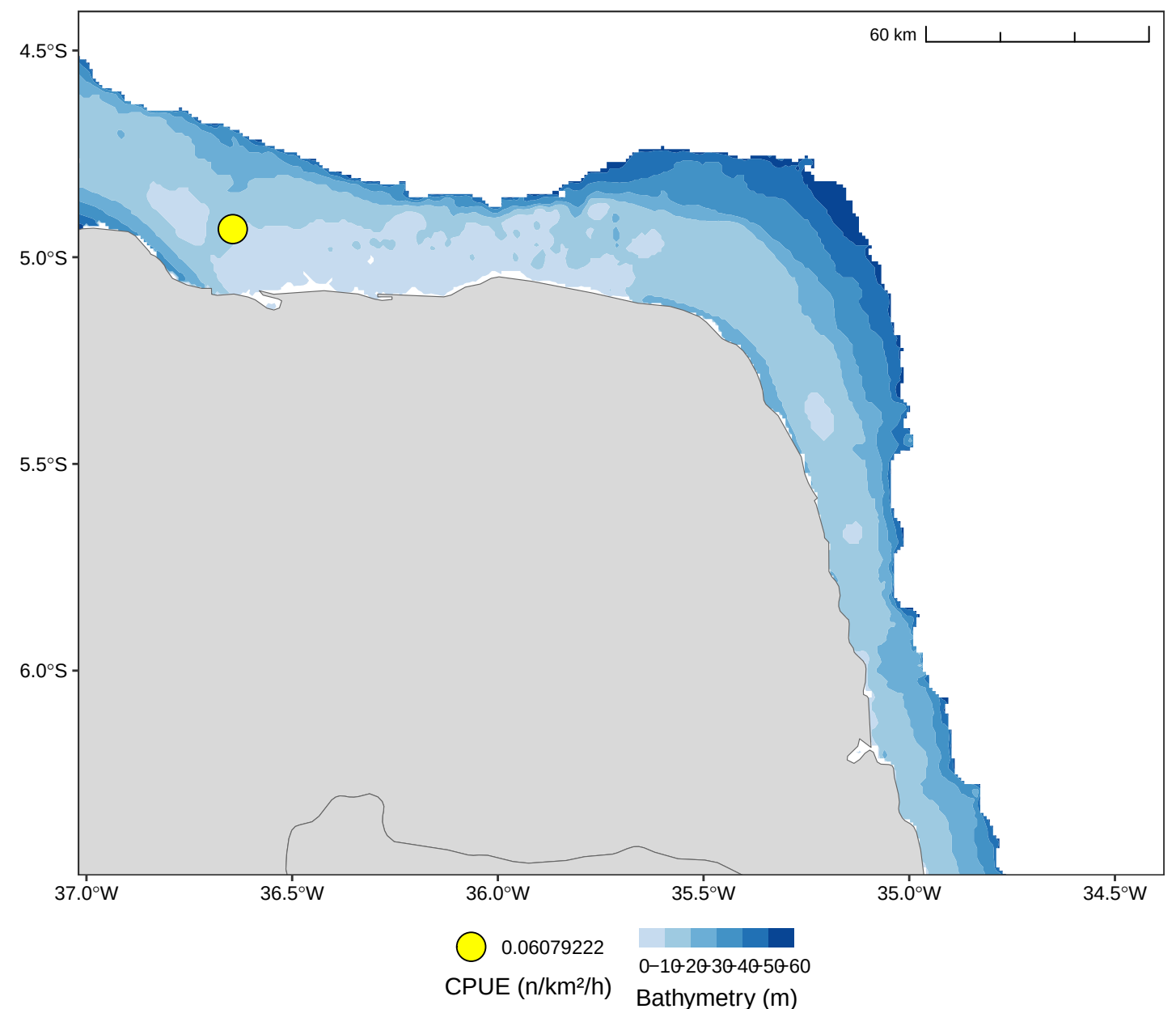
Cynoscion jamaicensis



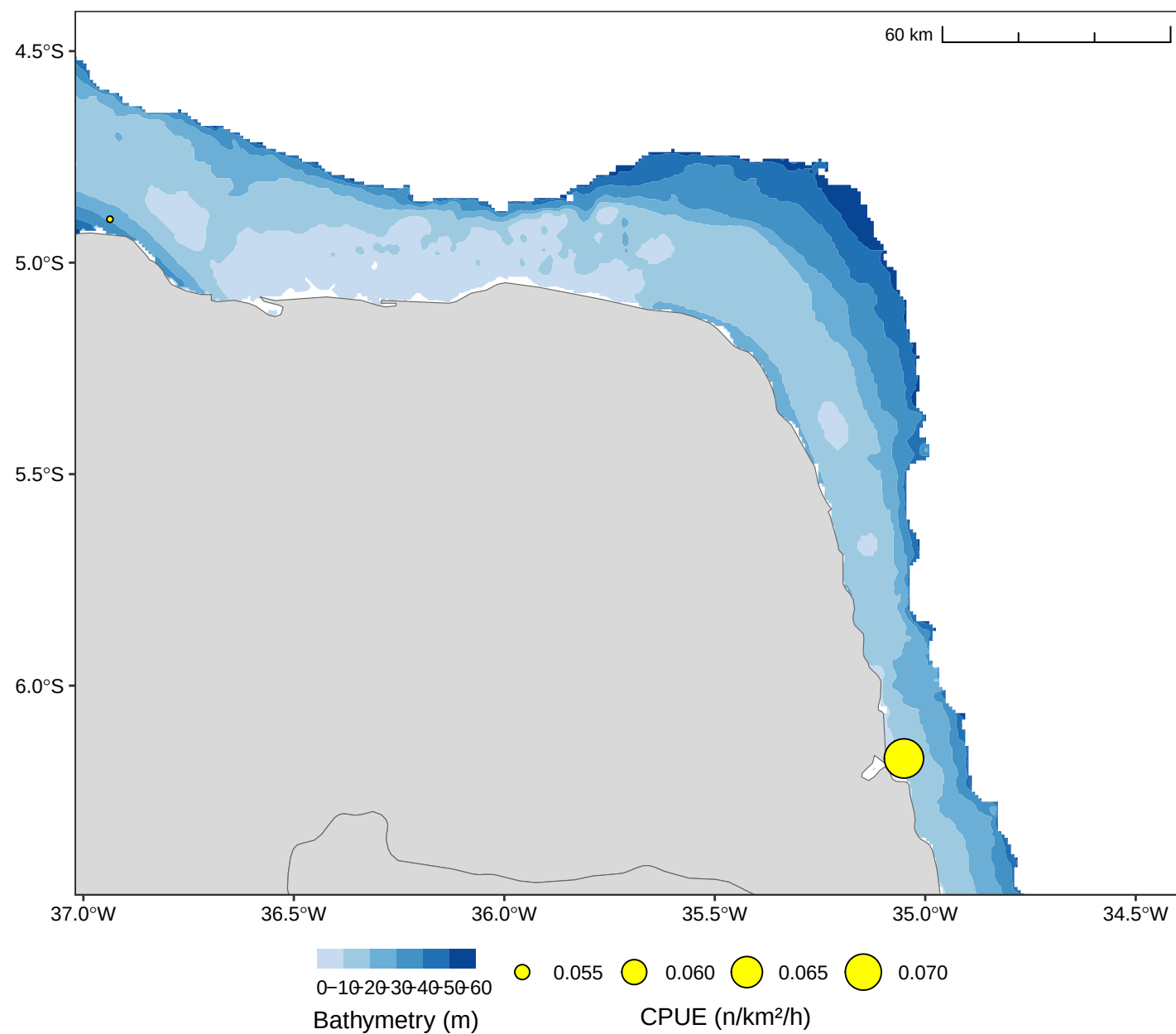
Cynoscion leiarchus



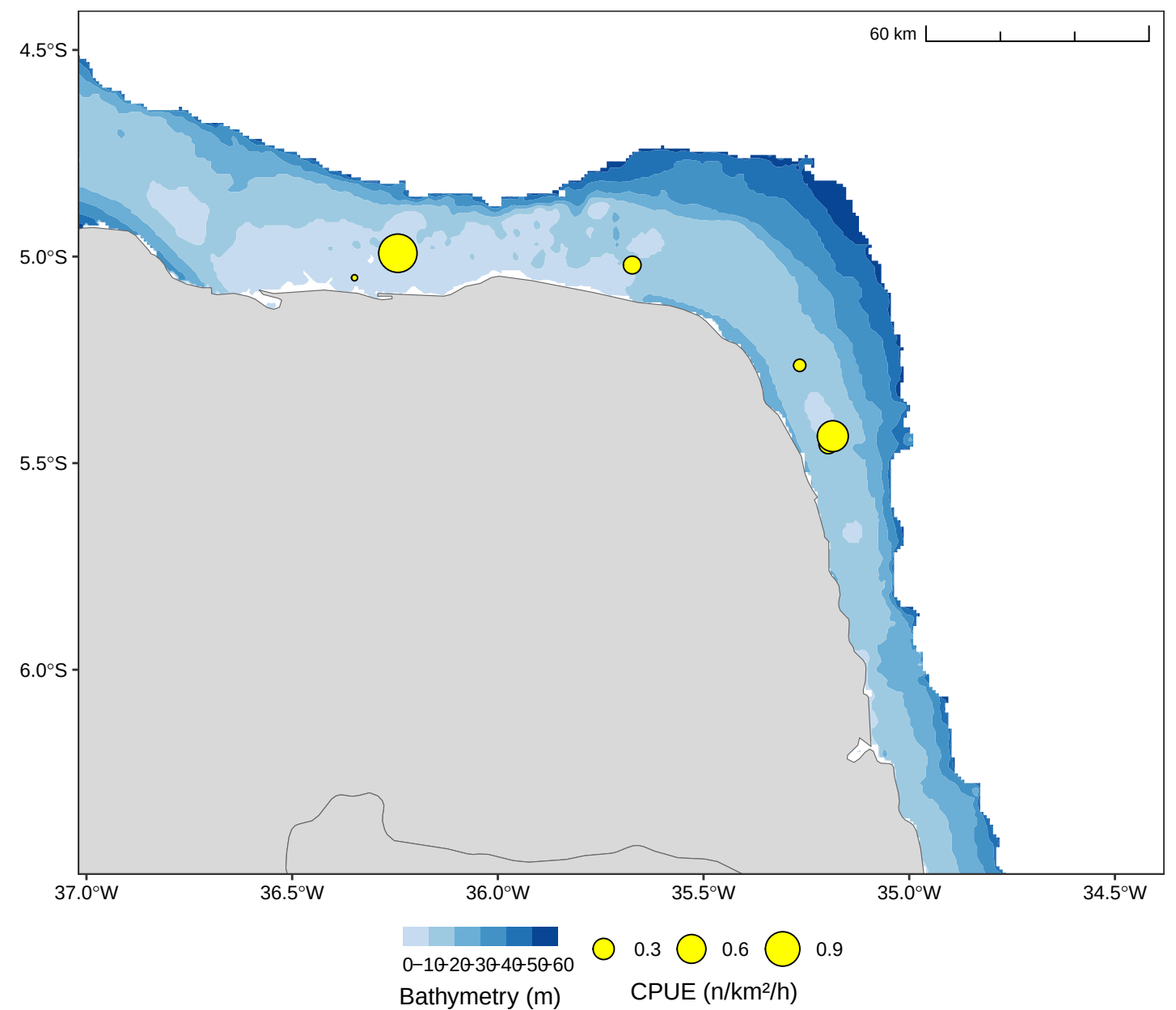
Cynoscion microlepidotus



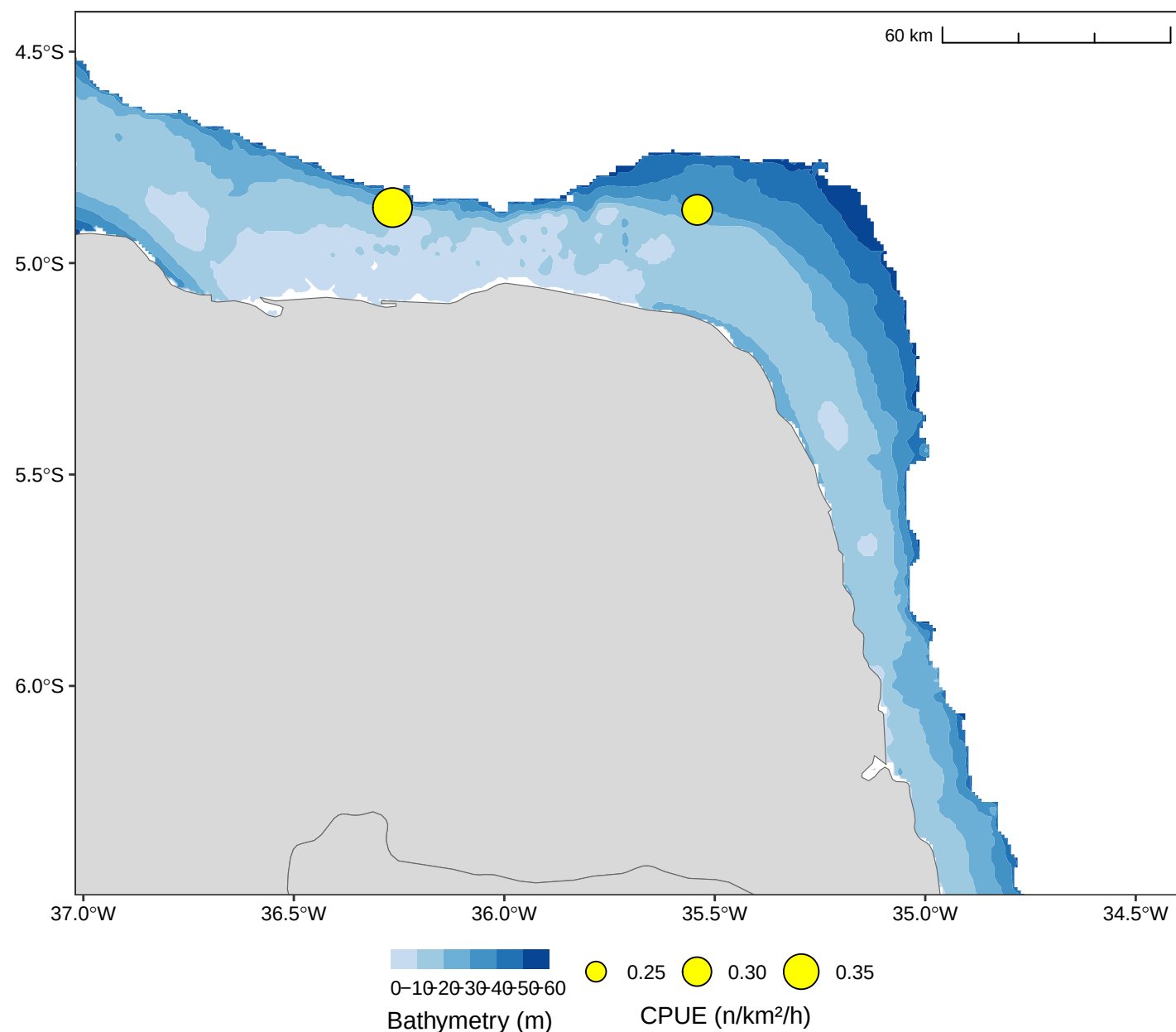
Cynoscion virescens



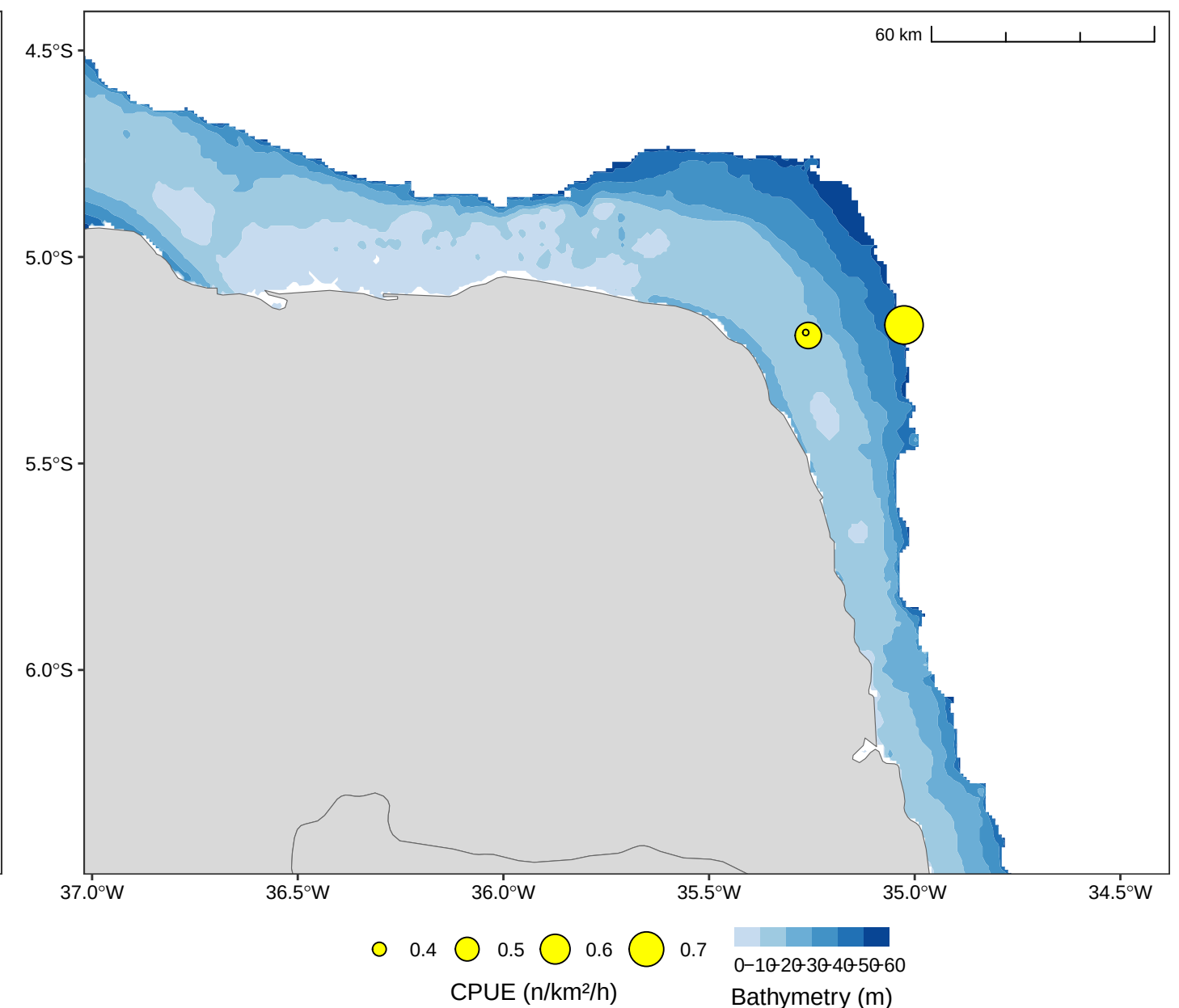
Dactylopterus volitans



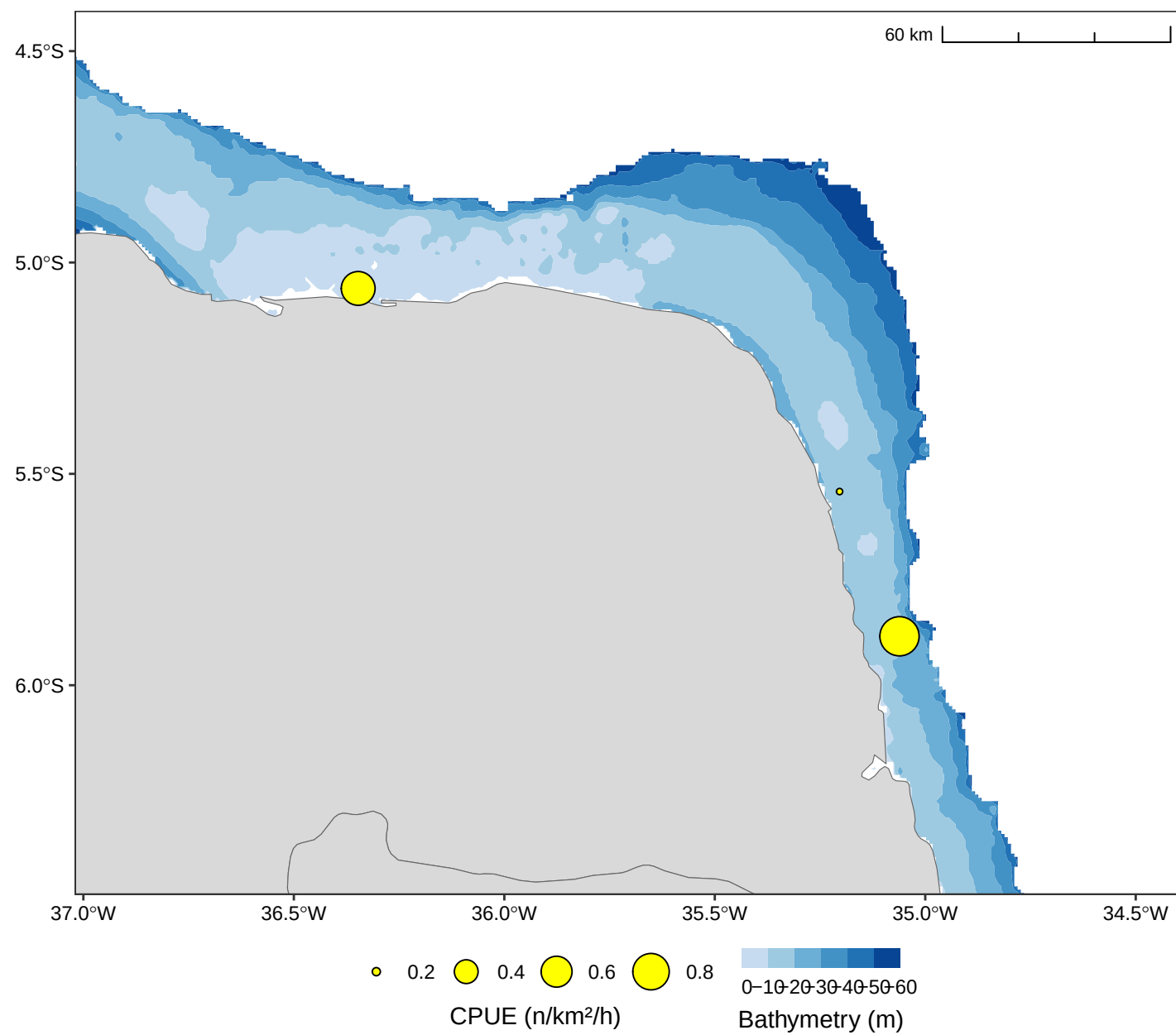
Decapterus punctatus



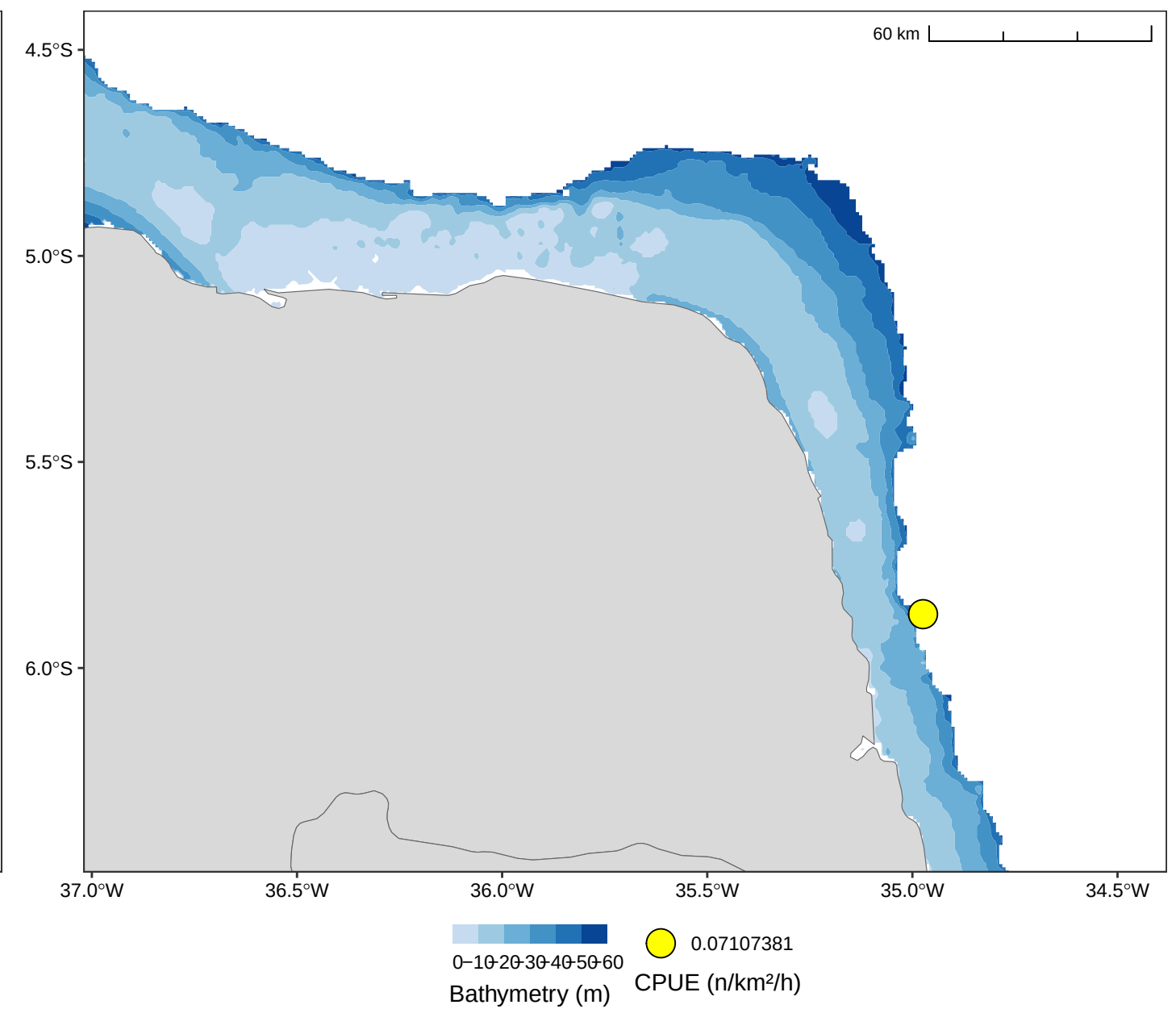
Decapterus tabl



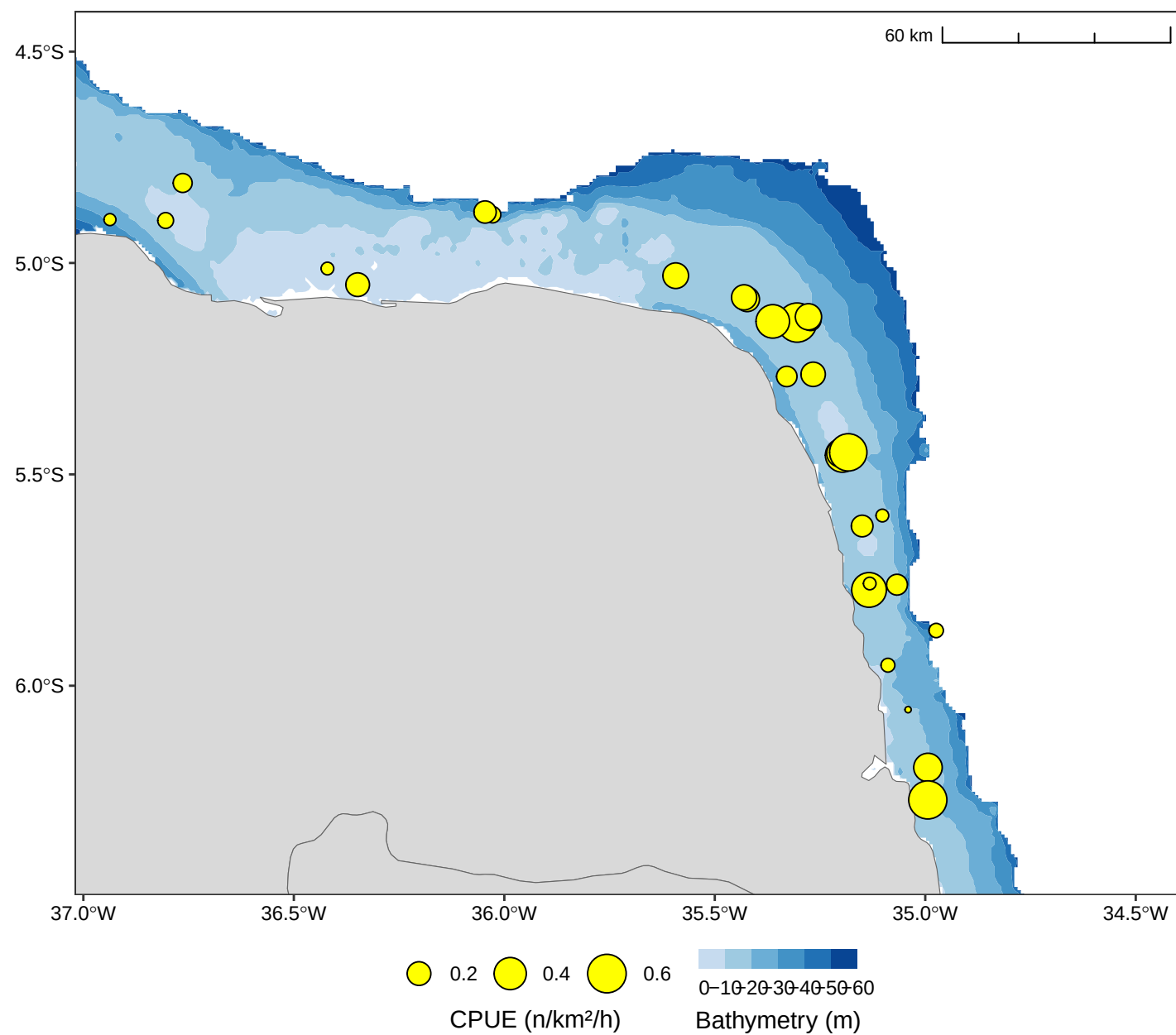
Diapterus auratus



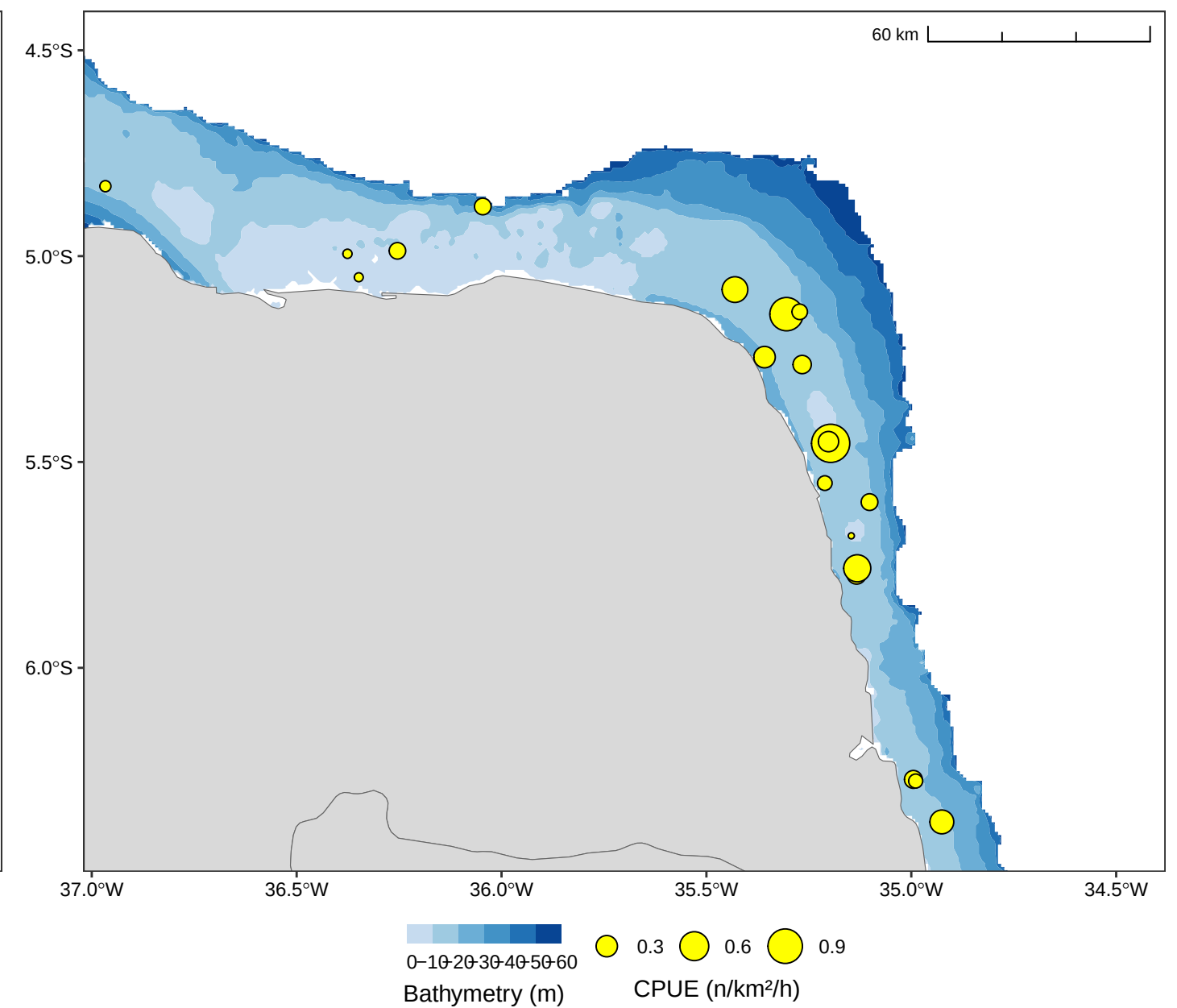
Diodon sp.



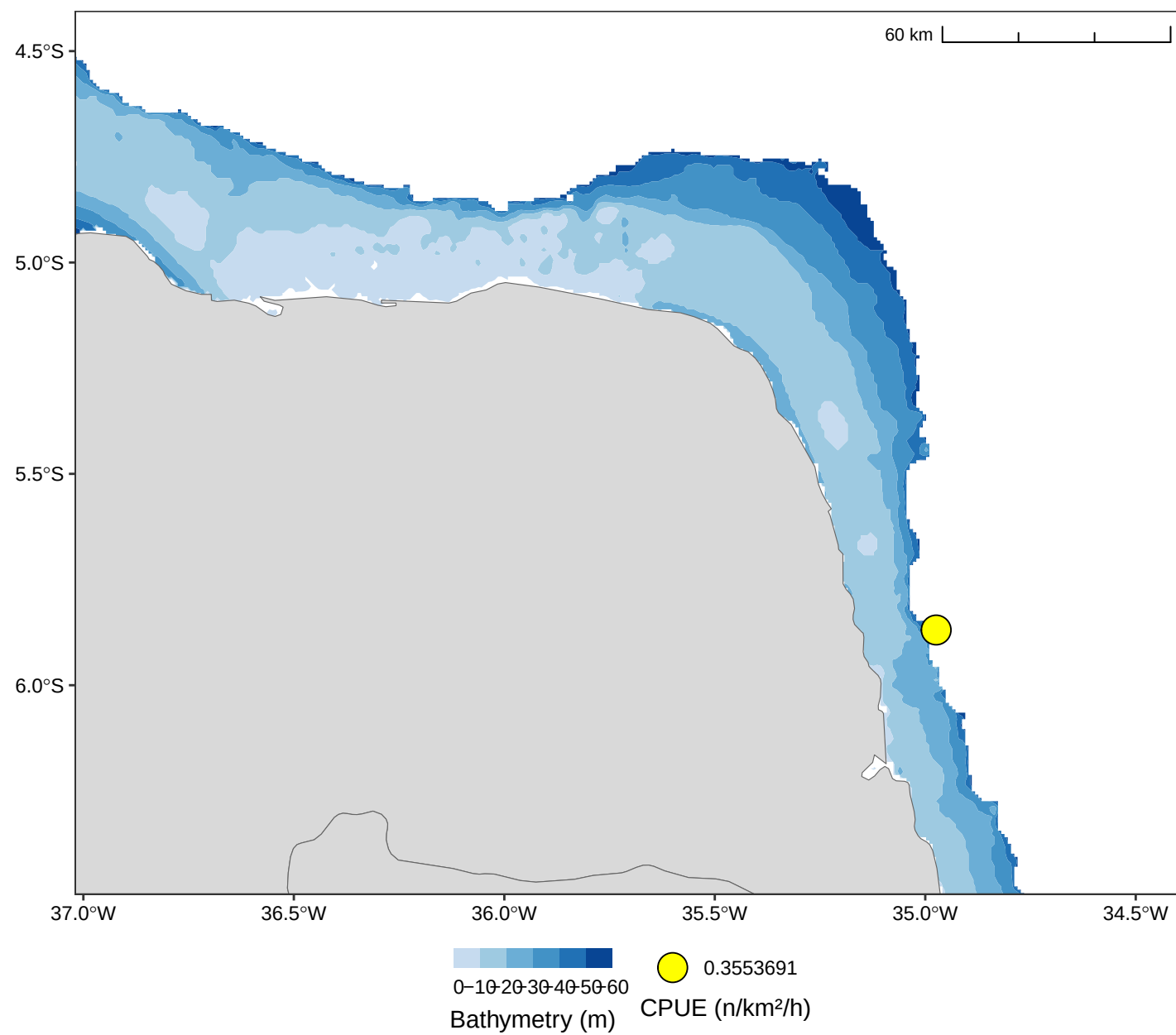
Echeneis naucrates



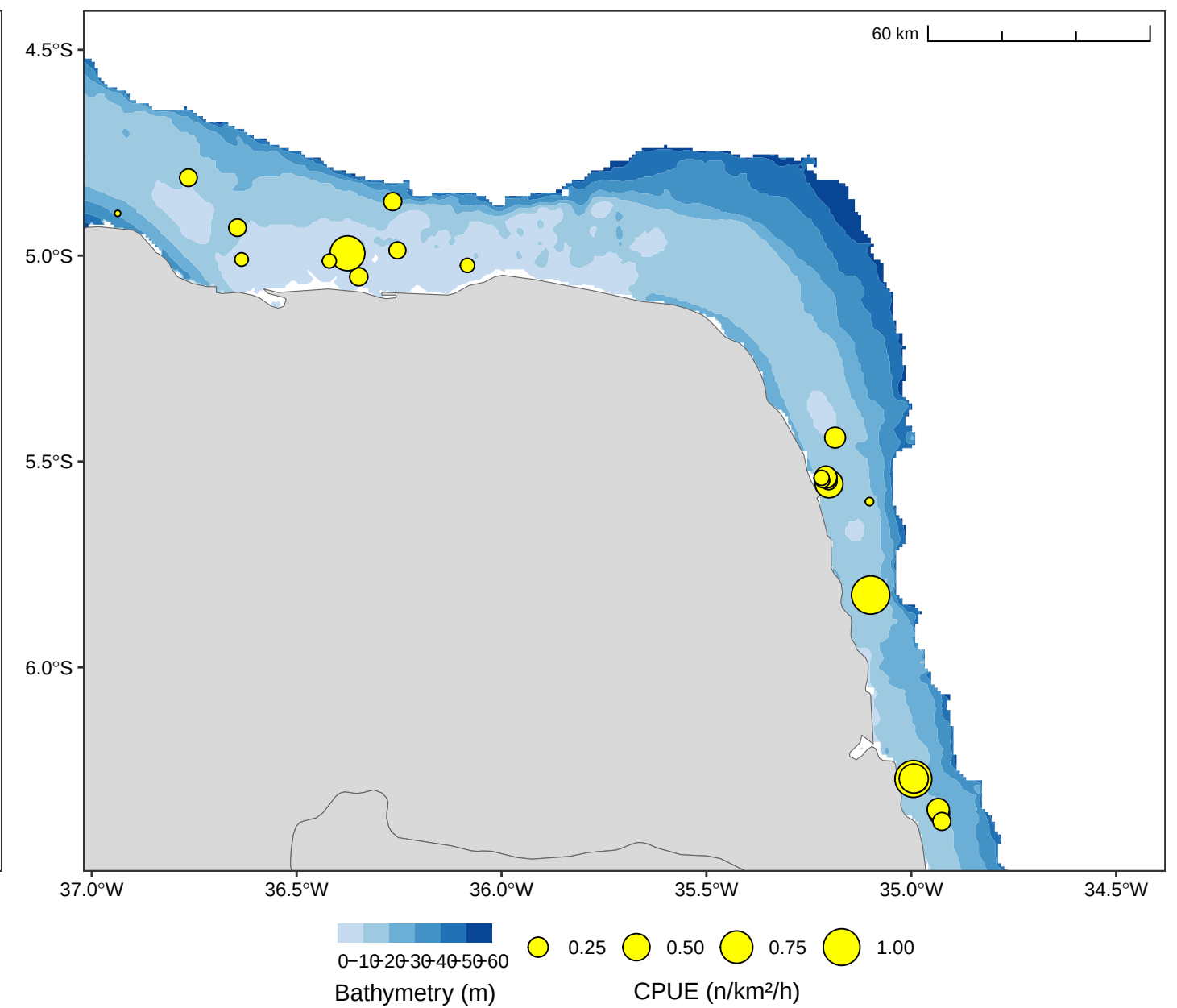
Echeneis neucratoides



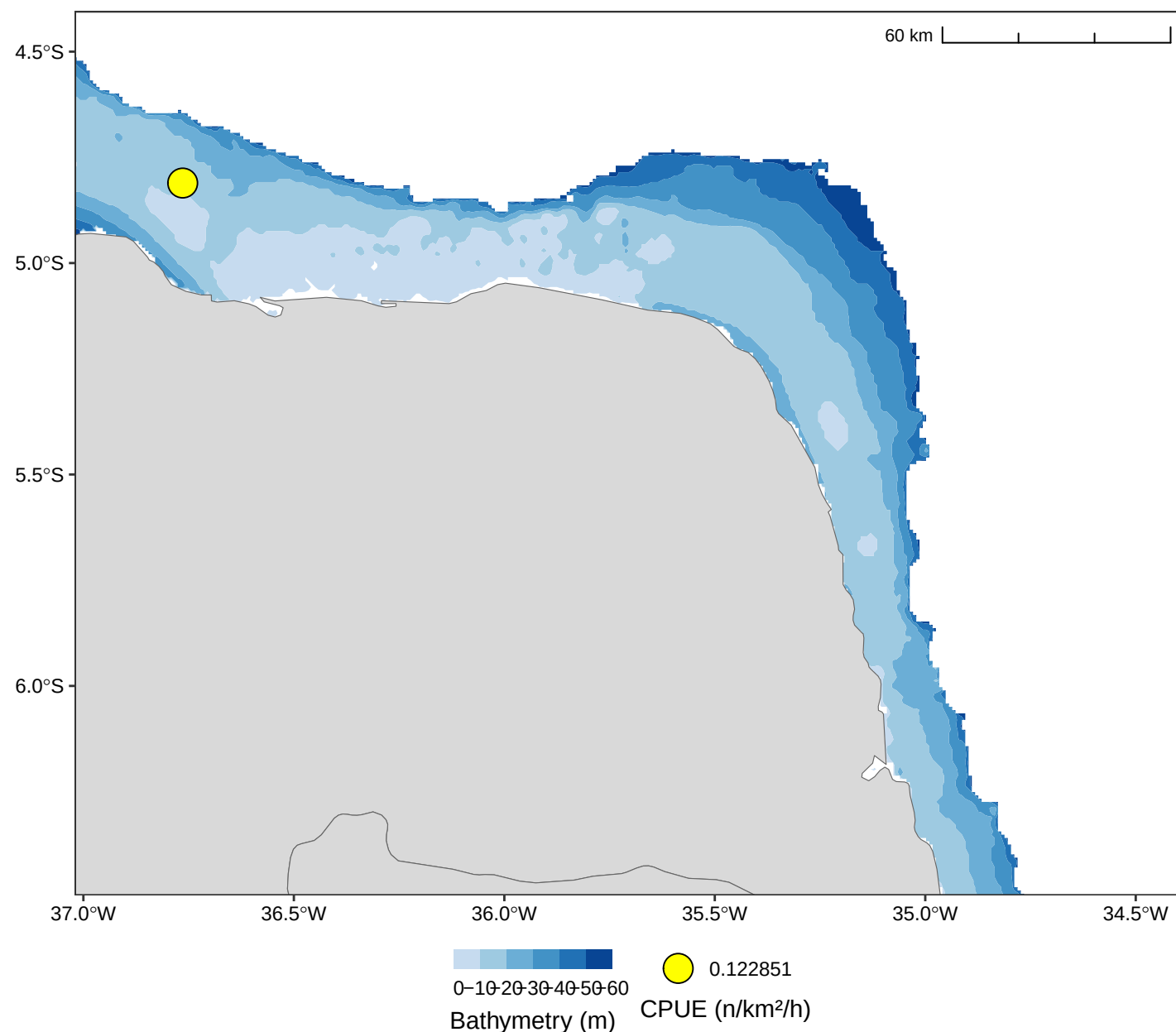
Elagatis bipinnulata



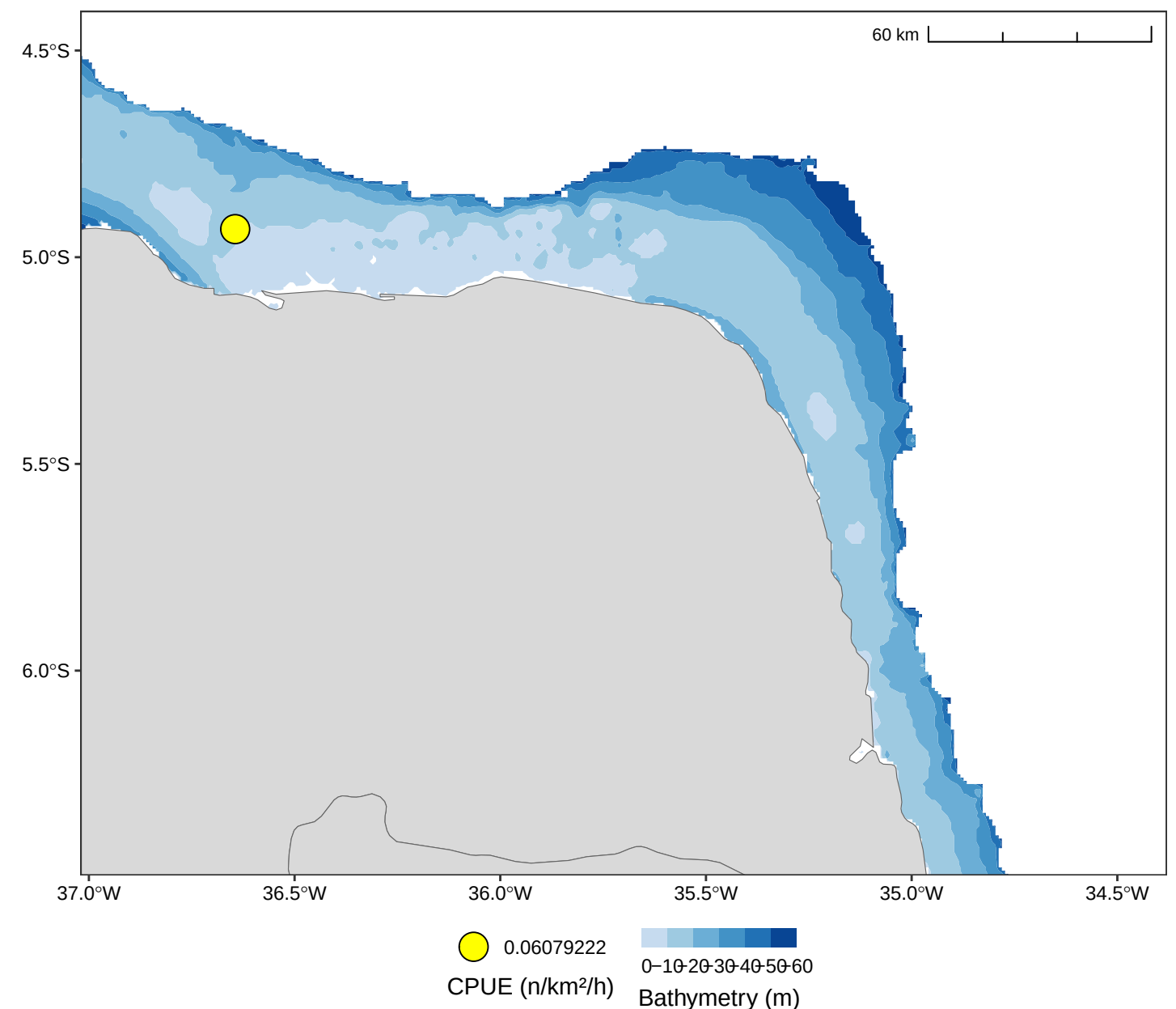
Elops saurus



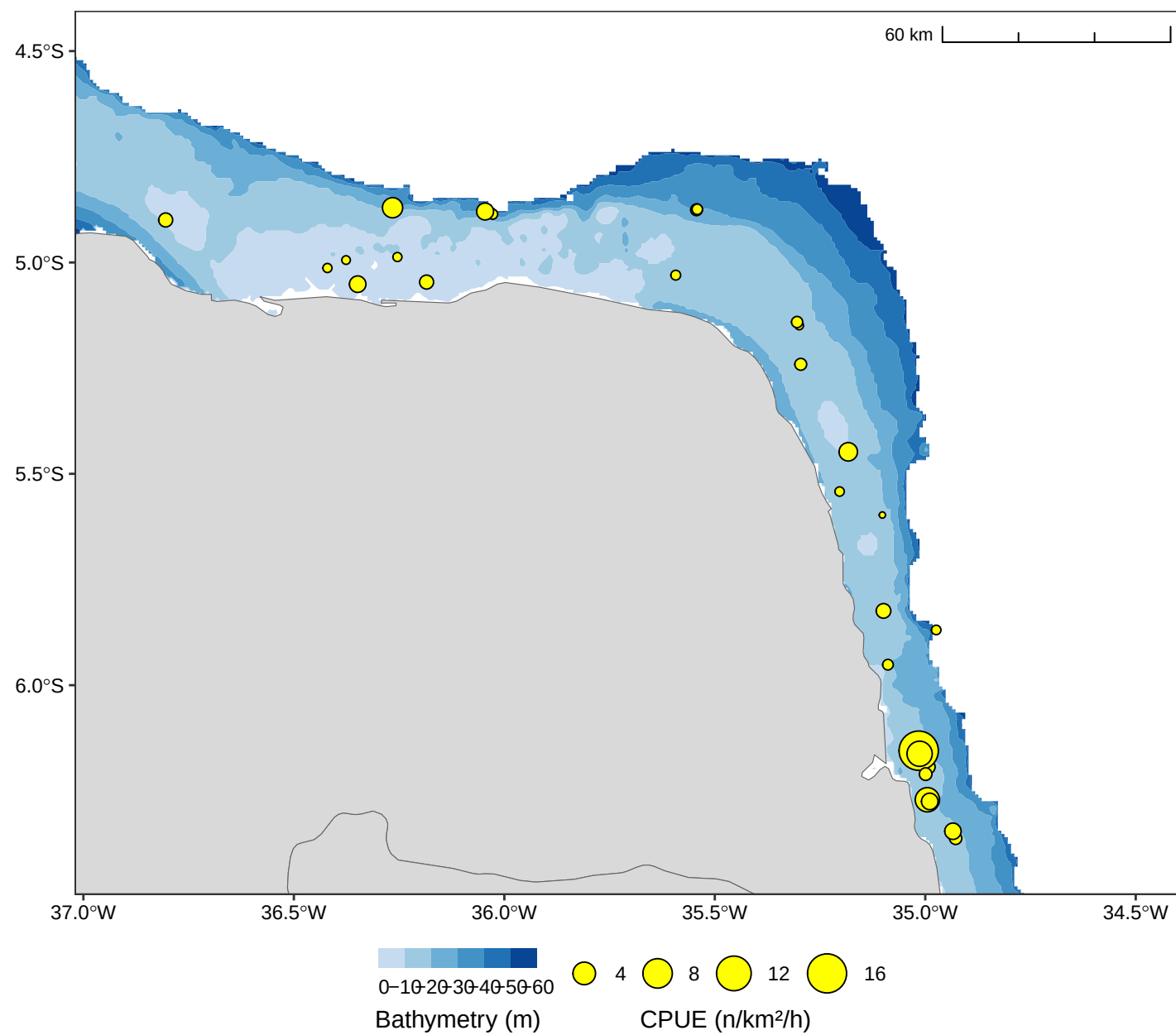
Epinephelus adscensionis



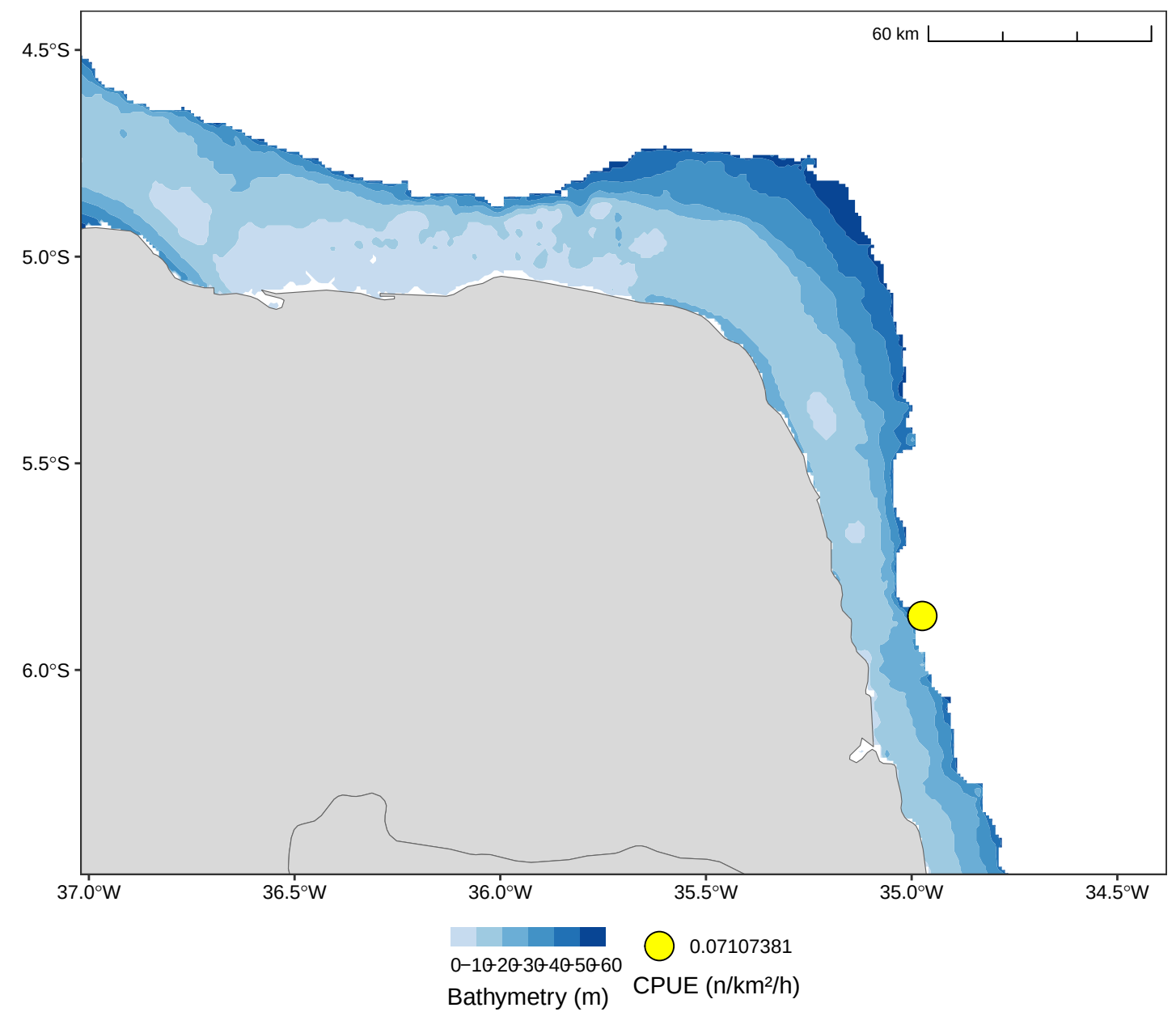
Eugerres brasilianus



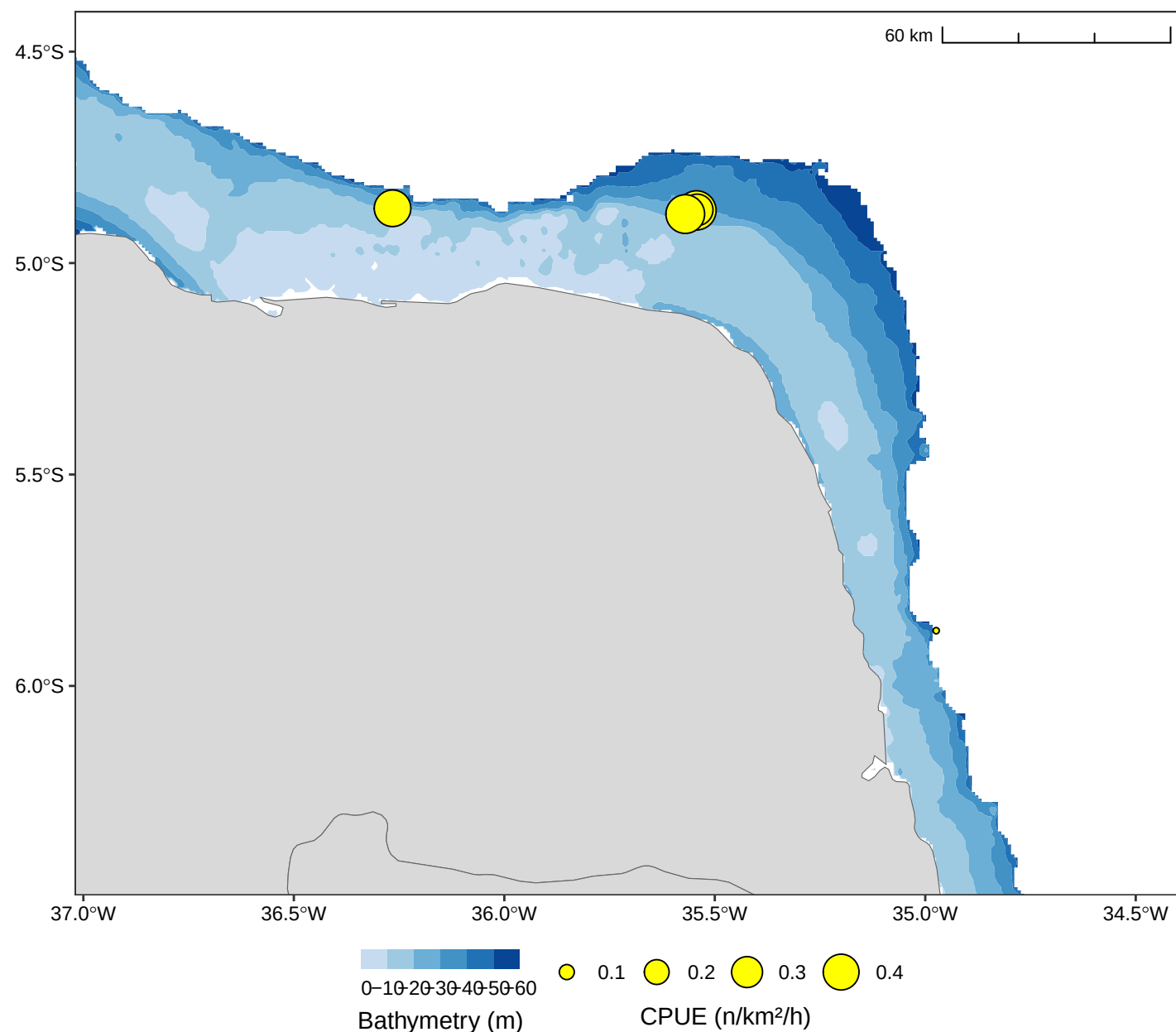
Euthynnus alletteratus



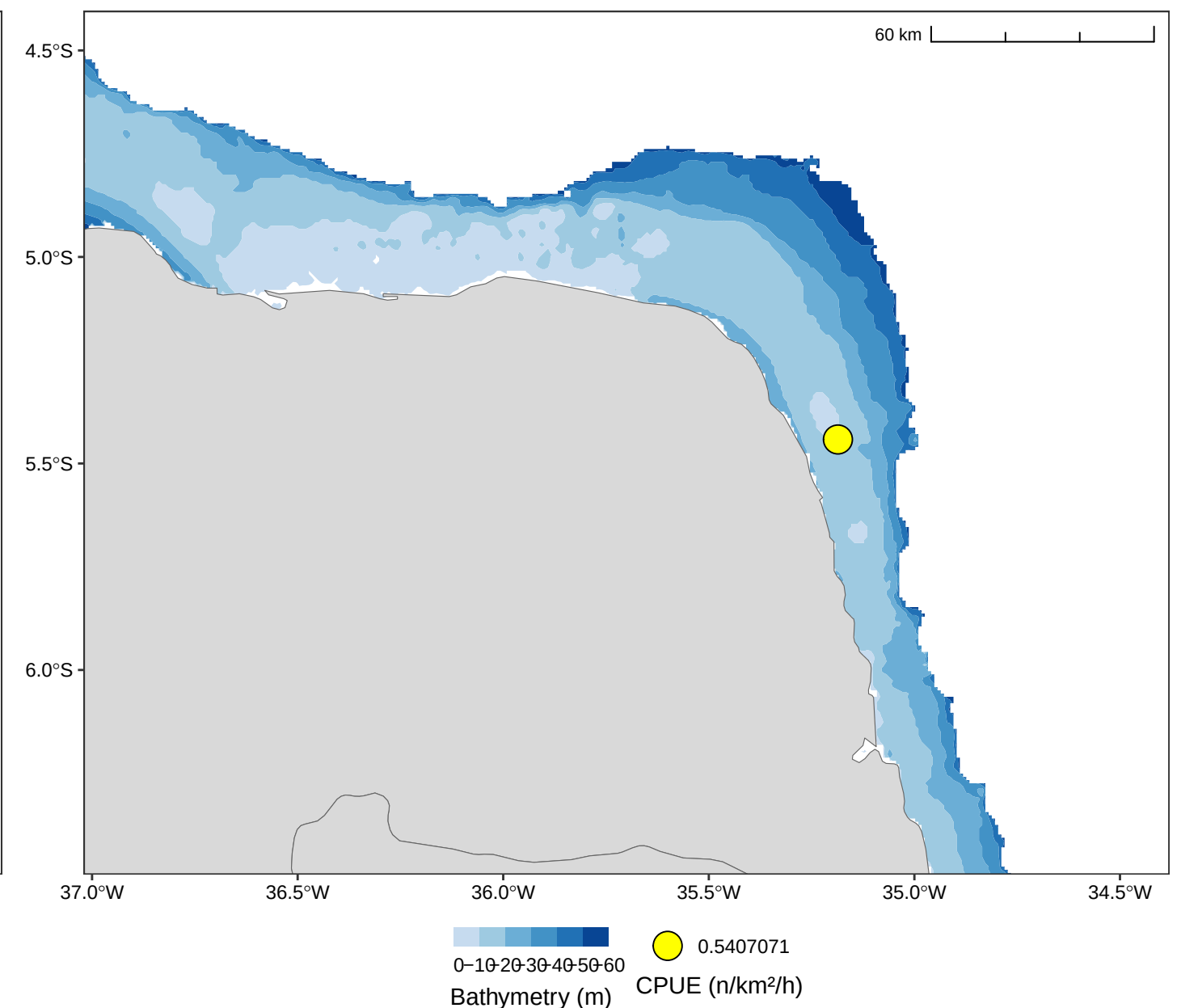
Fistularia petimba



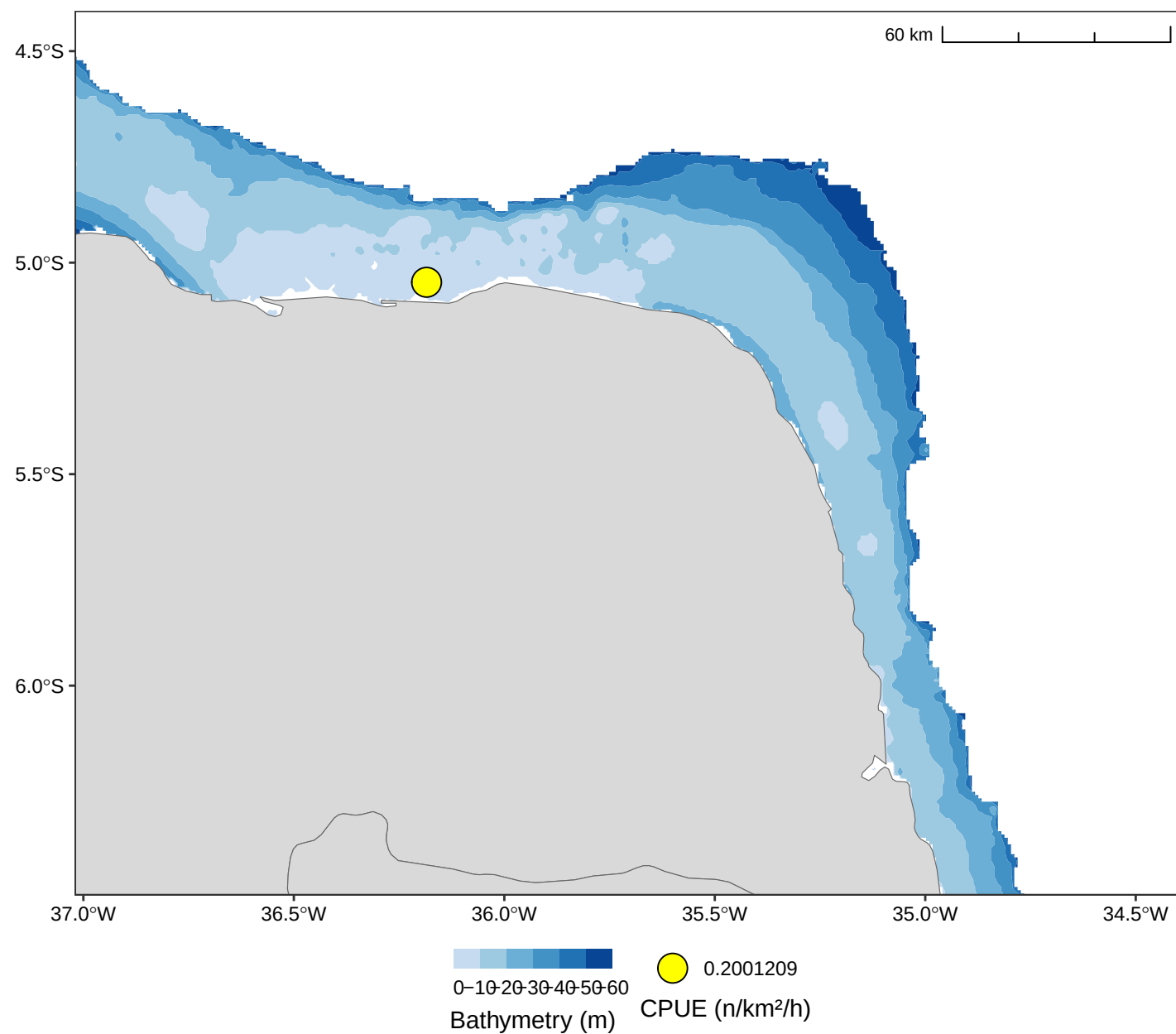
Fistularia tabacaria



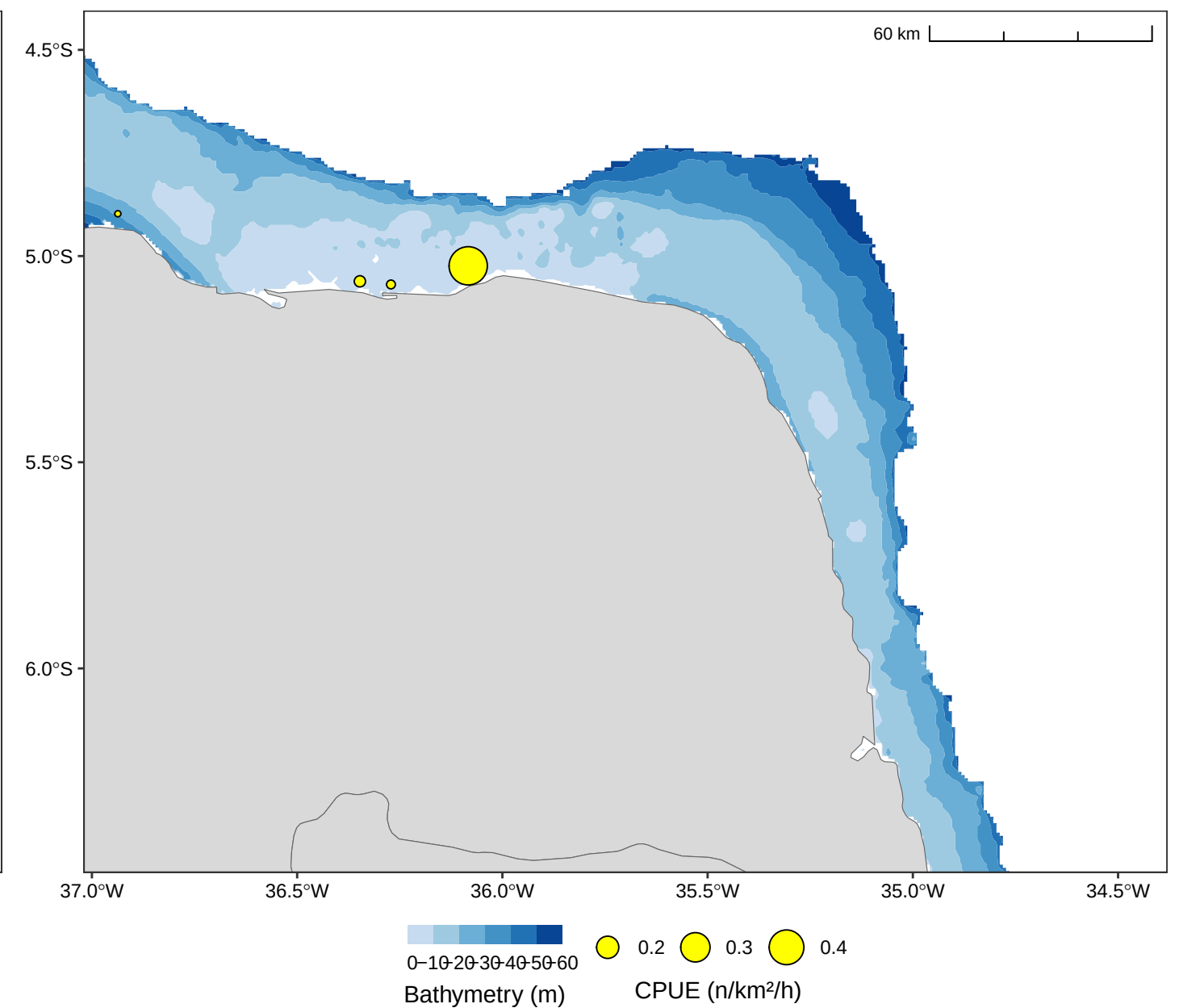
Genidens barbus



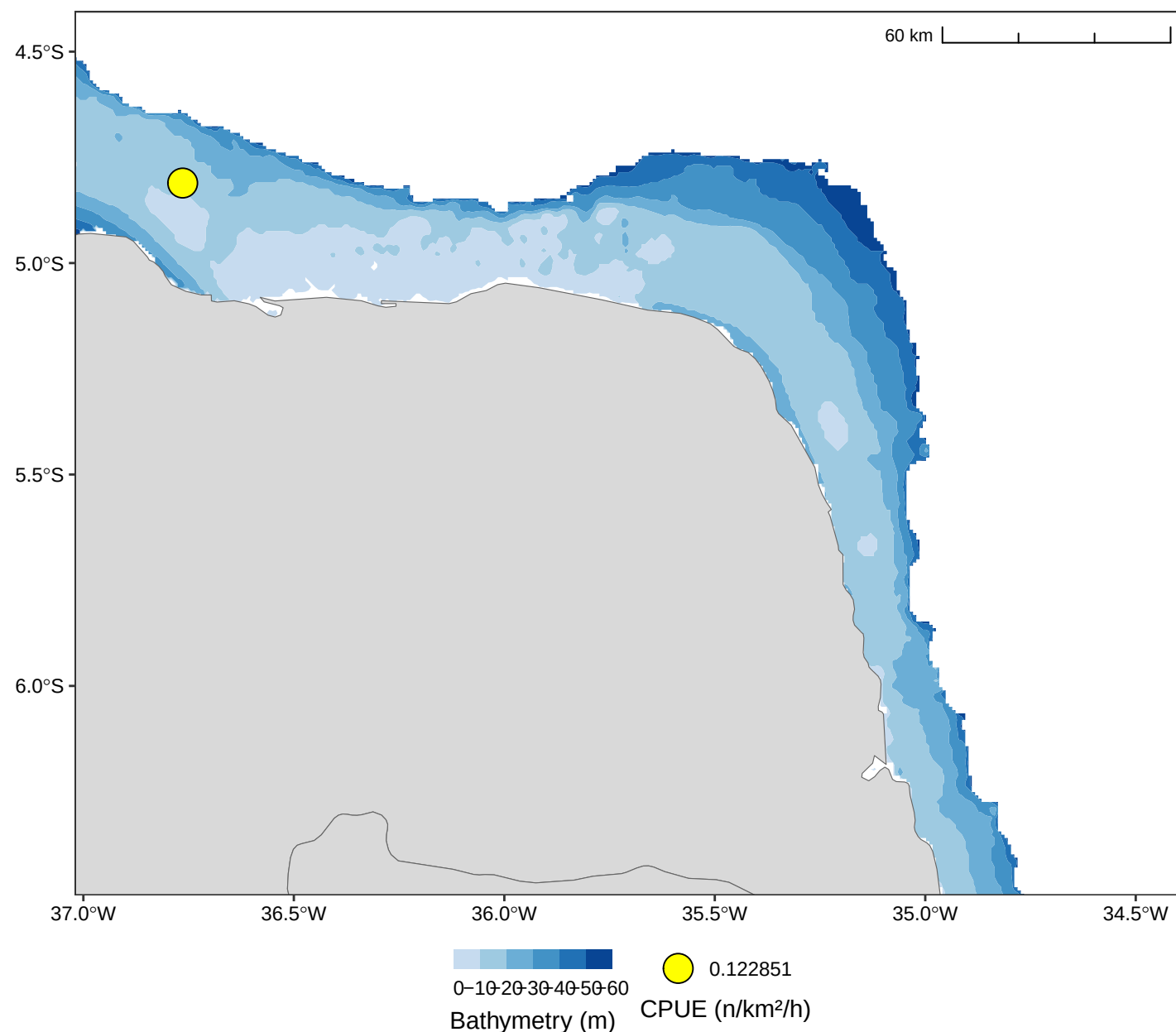
Genidens machadoi



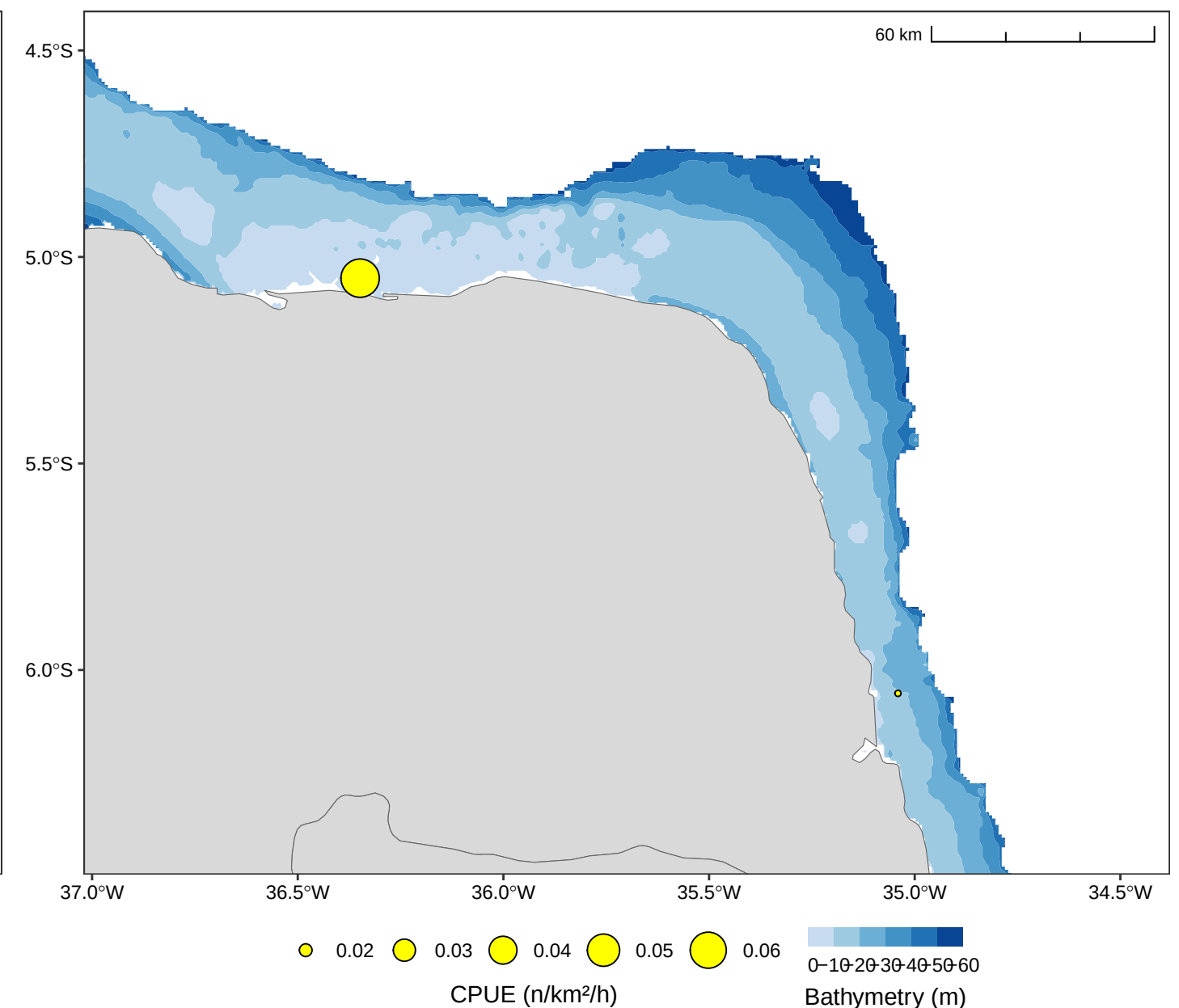
Genyatremus luteus



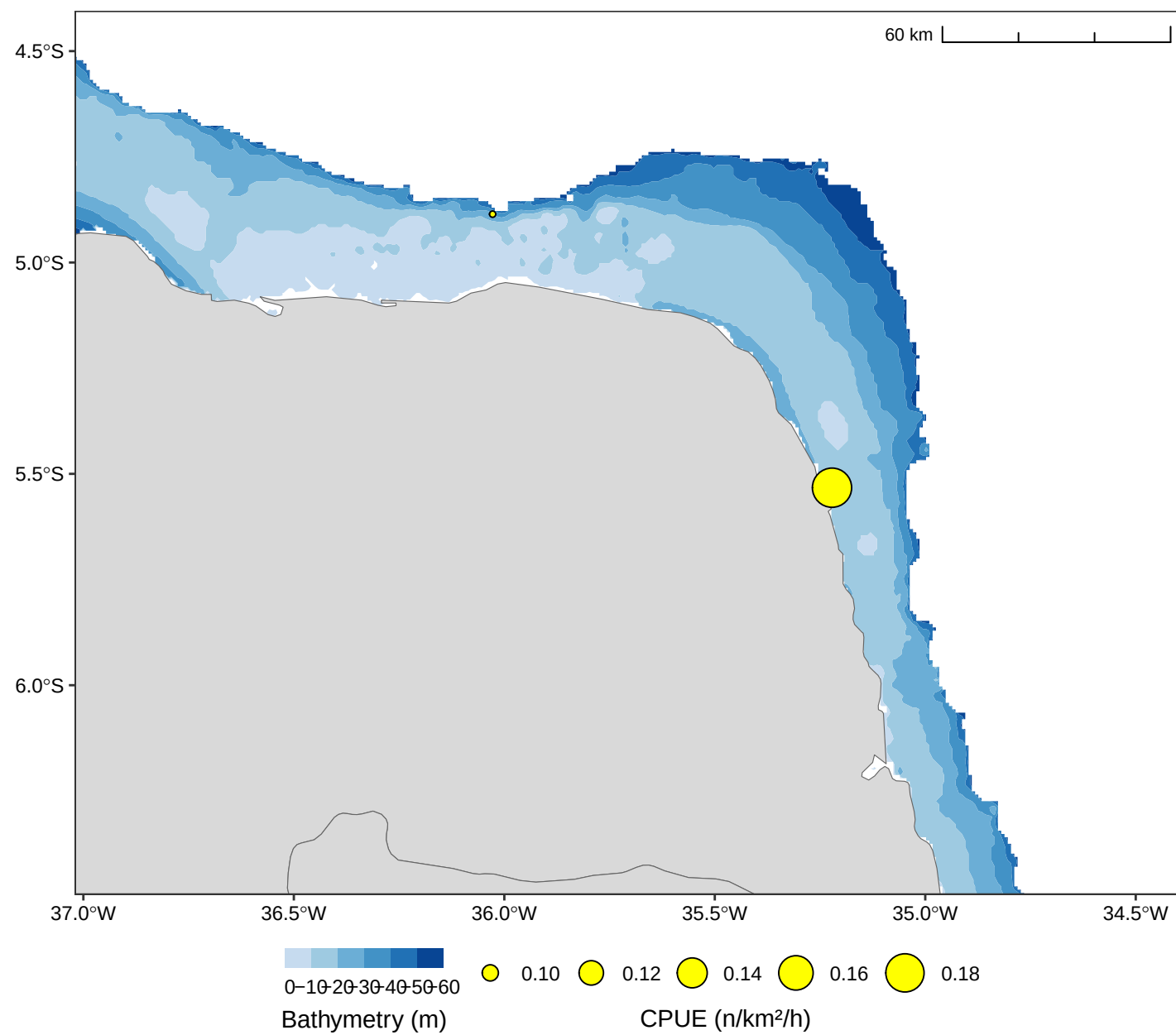
Ginglymostoma cirratum



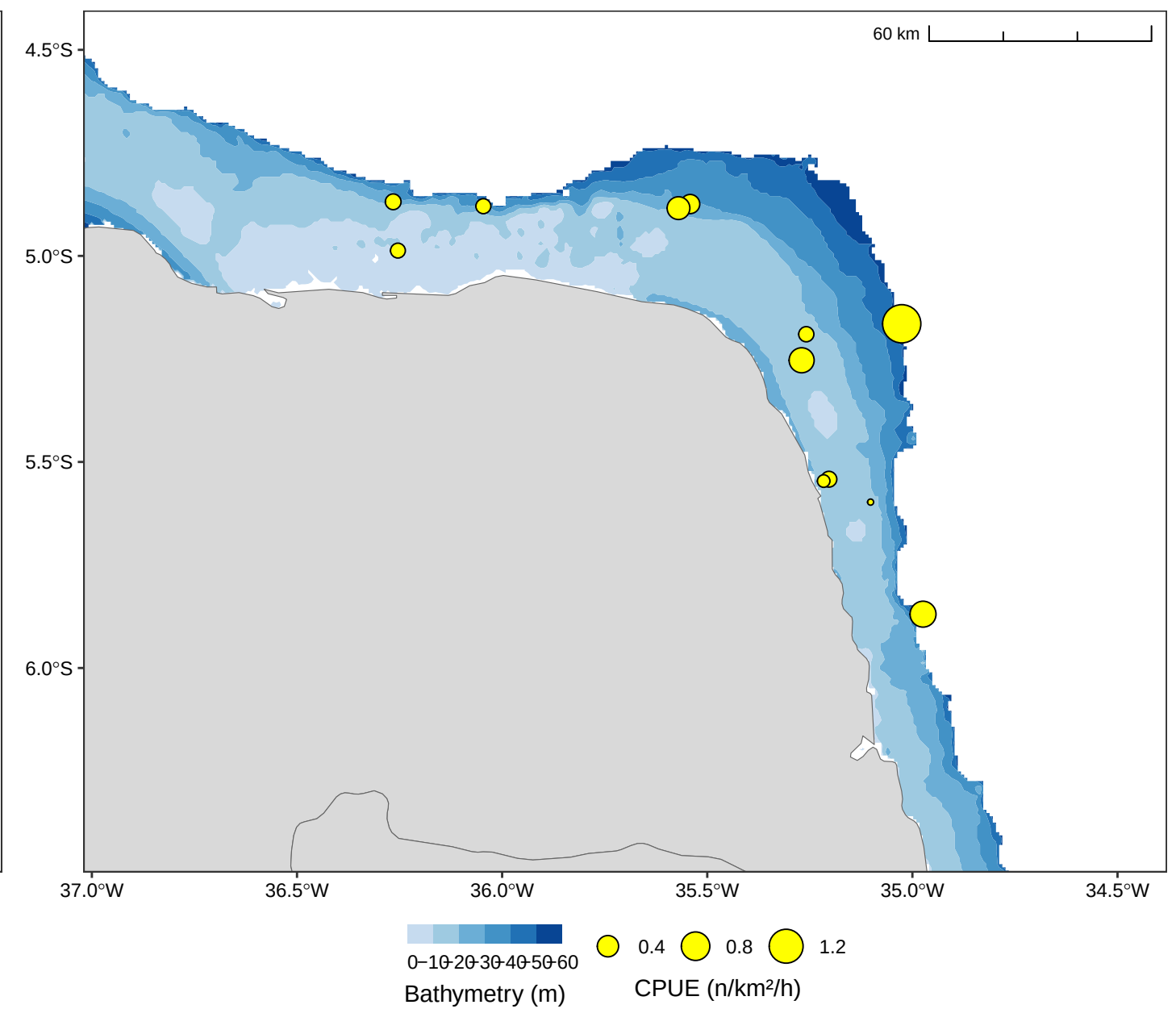
Gymnothorax moringa



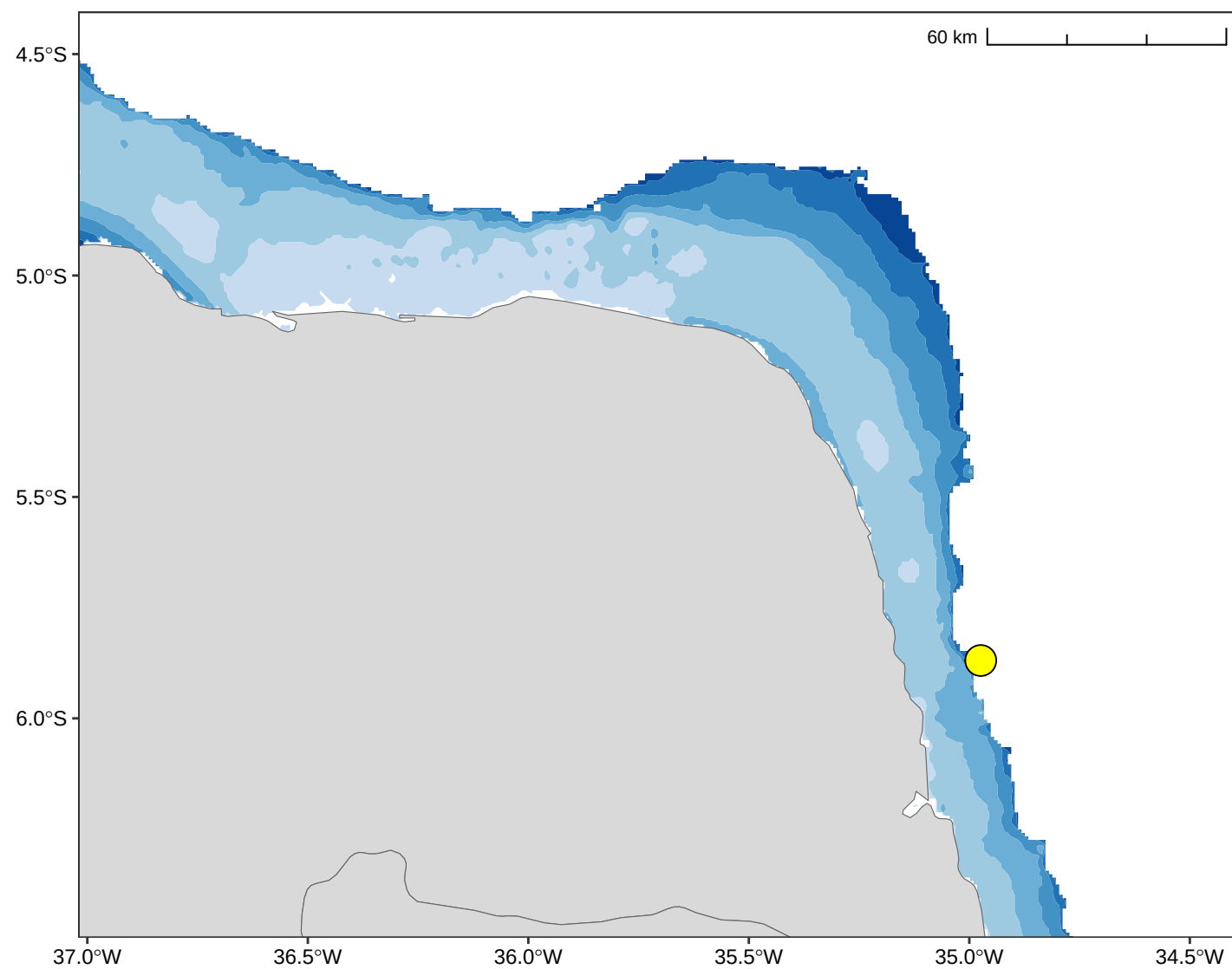
Gymnothorax vicinus



Haemulon aurolineatum



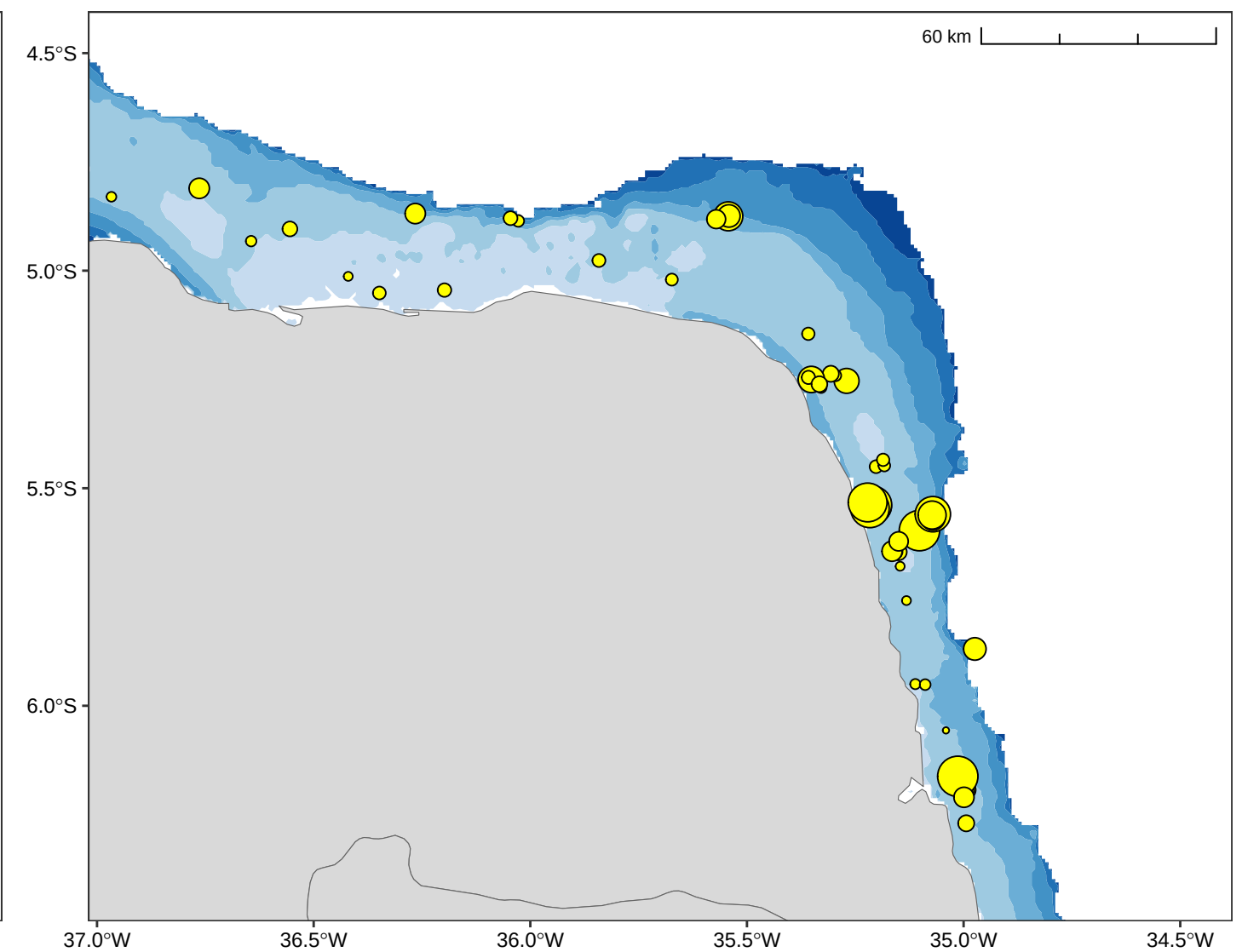
Haemulon melanurum



0-10-20-30-40-50-60
Bathymetry (m)

0.07107381
CPUE (n/km²/h)

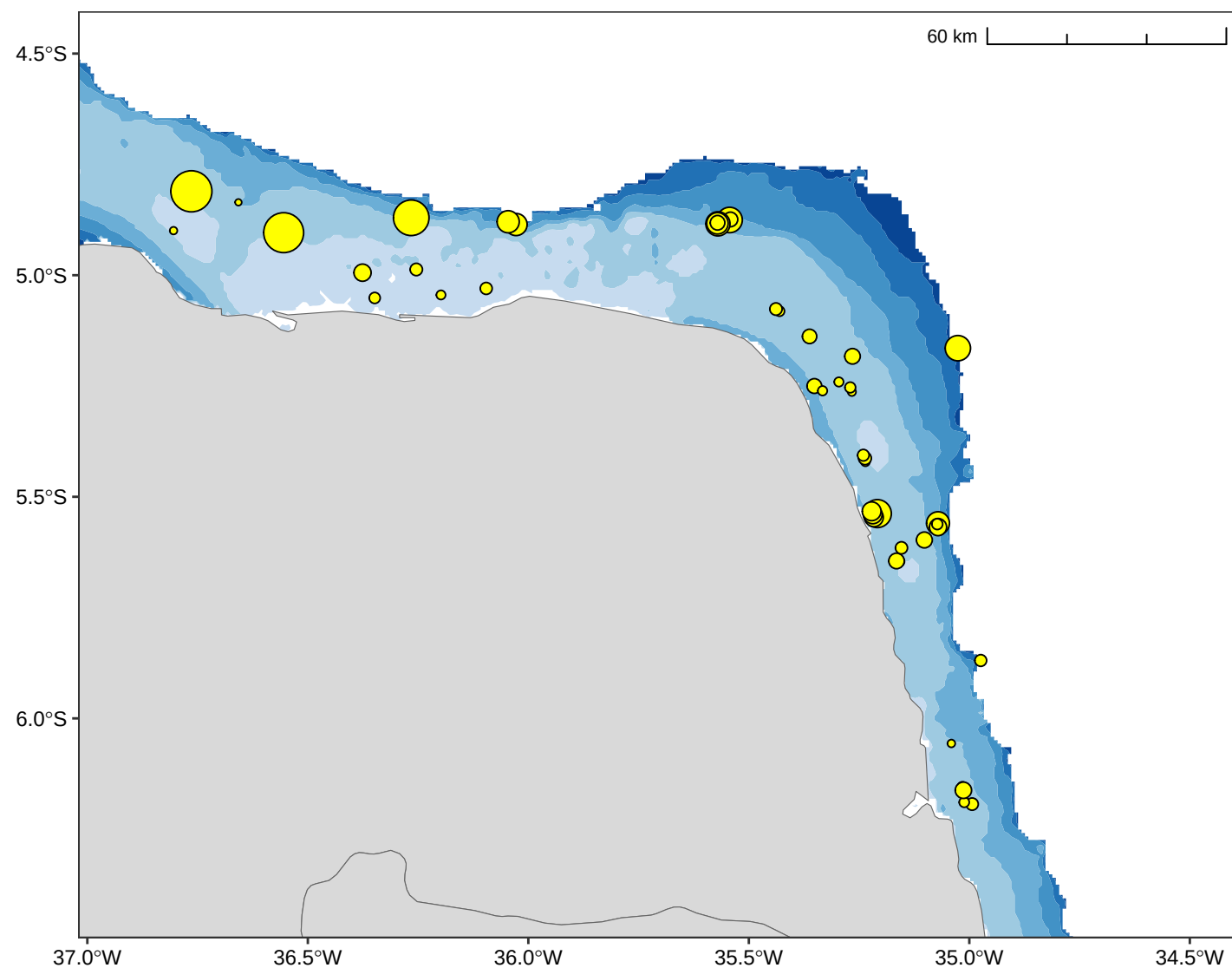
Haemulon parra



0-10-20-30-40-50-60
Bathymetry (m)

2 4 6
CPUE (n/km²/h)

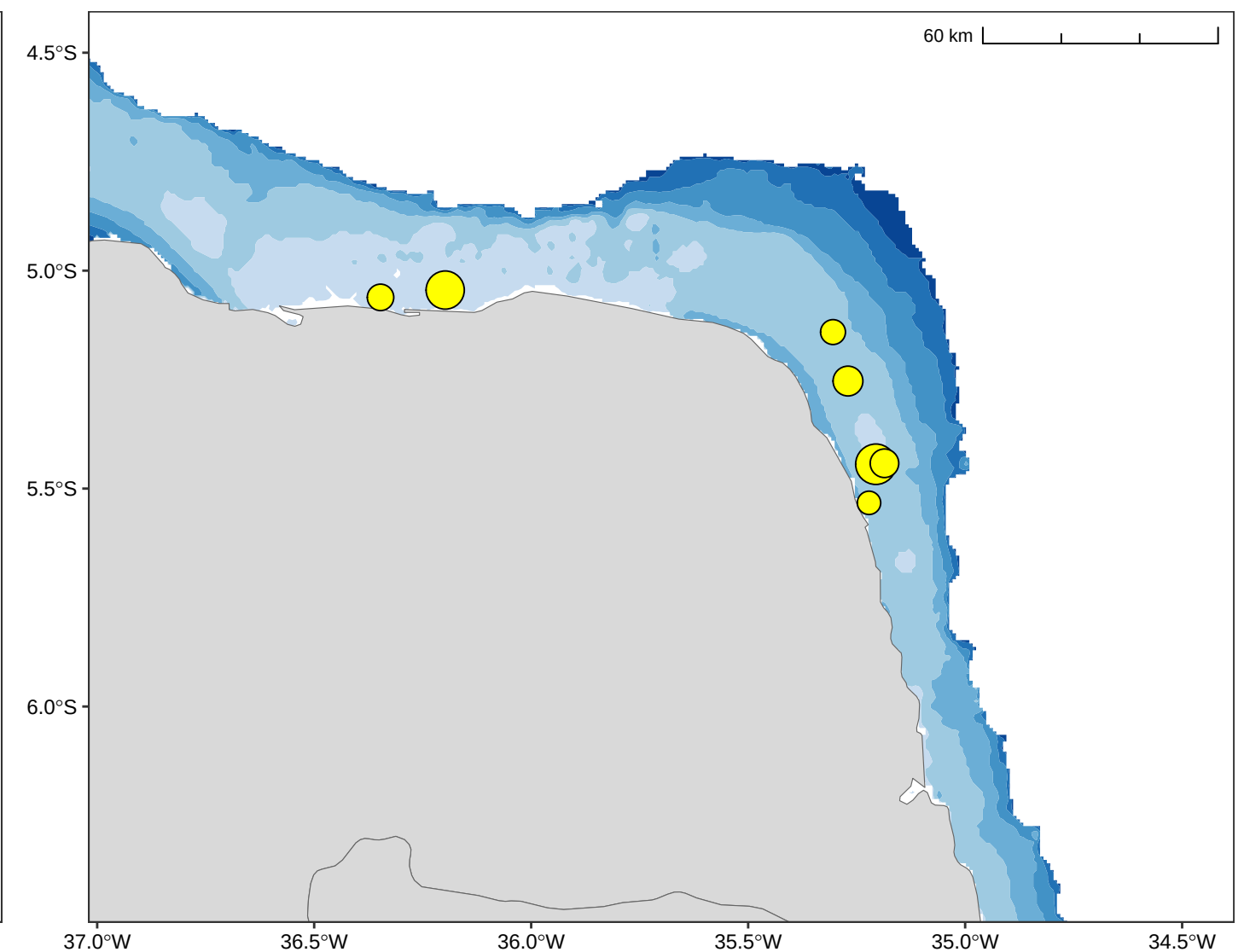
Haemulon plumierii



0-10-20-30-40-50-60
Bathymetry (m)

4 8 12
CPUE (n/km²/h)

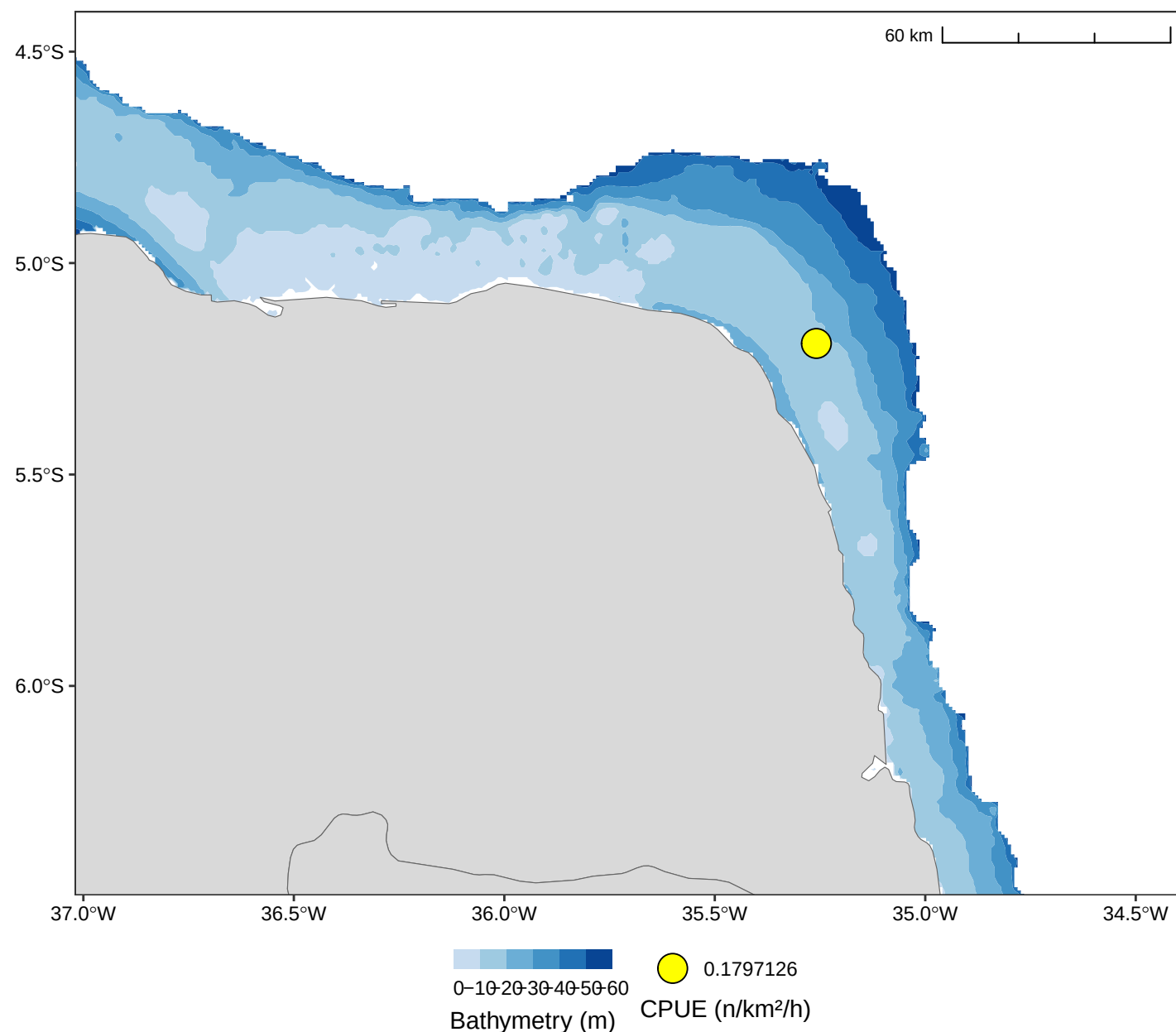
Haemulon steindachneri



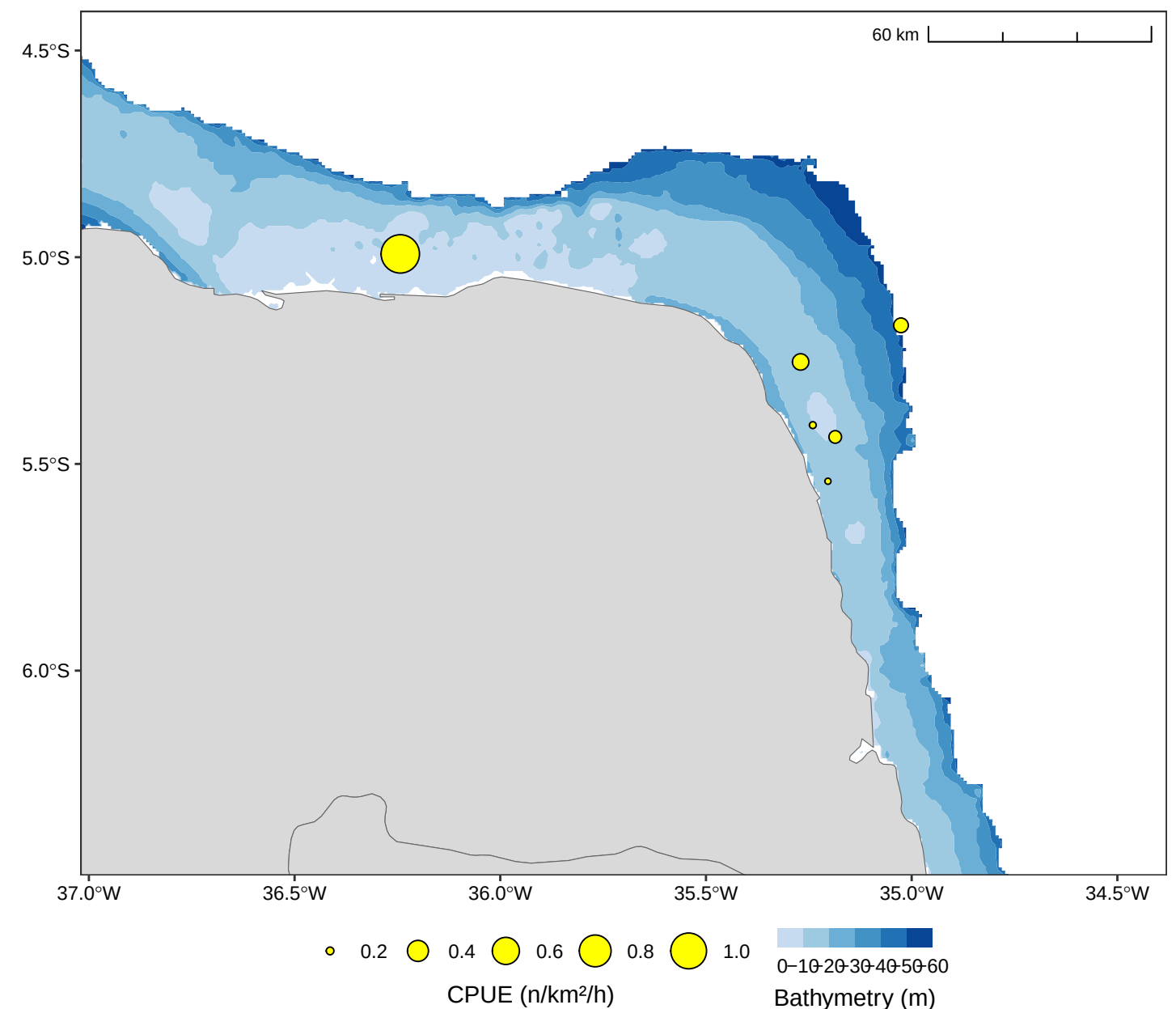
0.1 0.2 0.3 0.4 0.5
CPUE (n/km²/h)

0-10-20-30-40-50-60
Bathymetry (m)

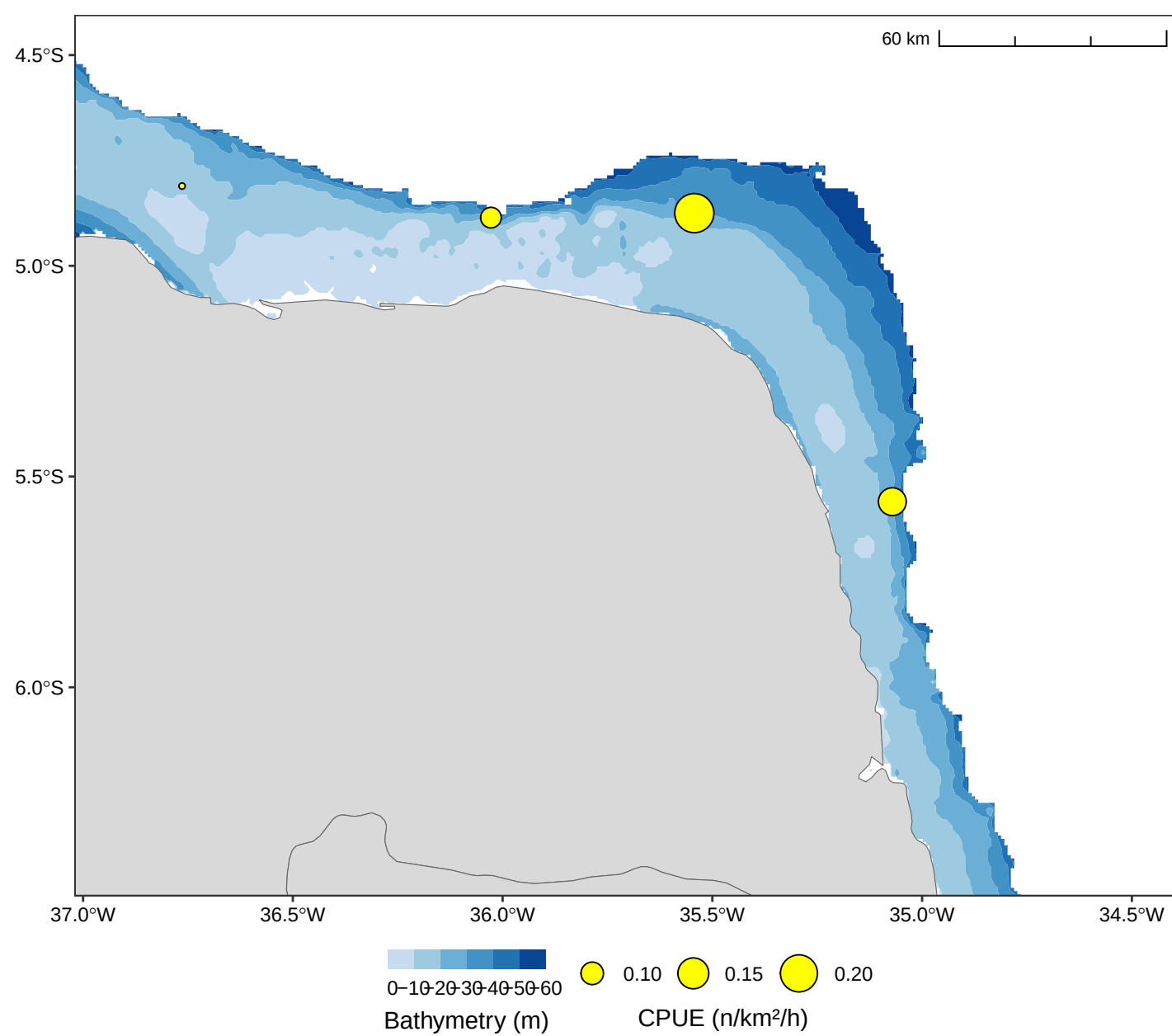
Harengula clupeiola



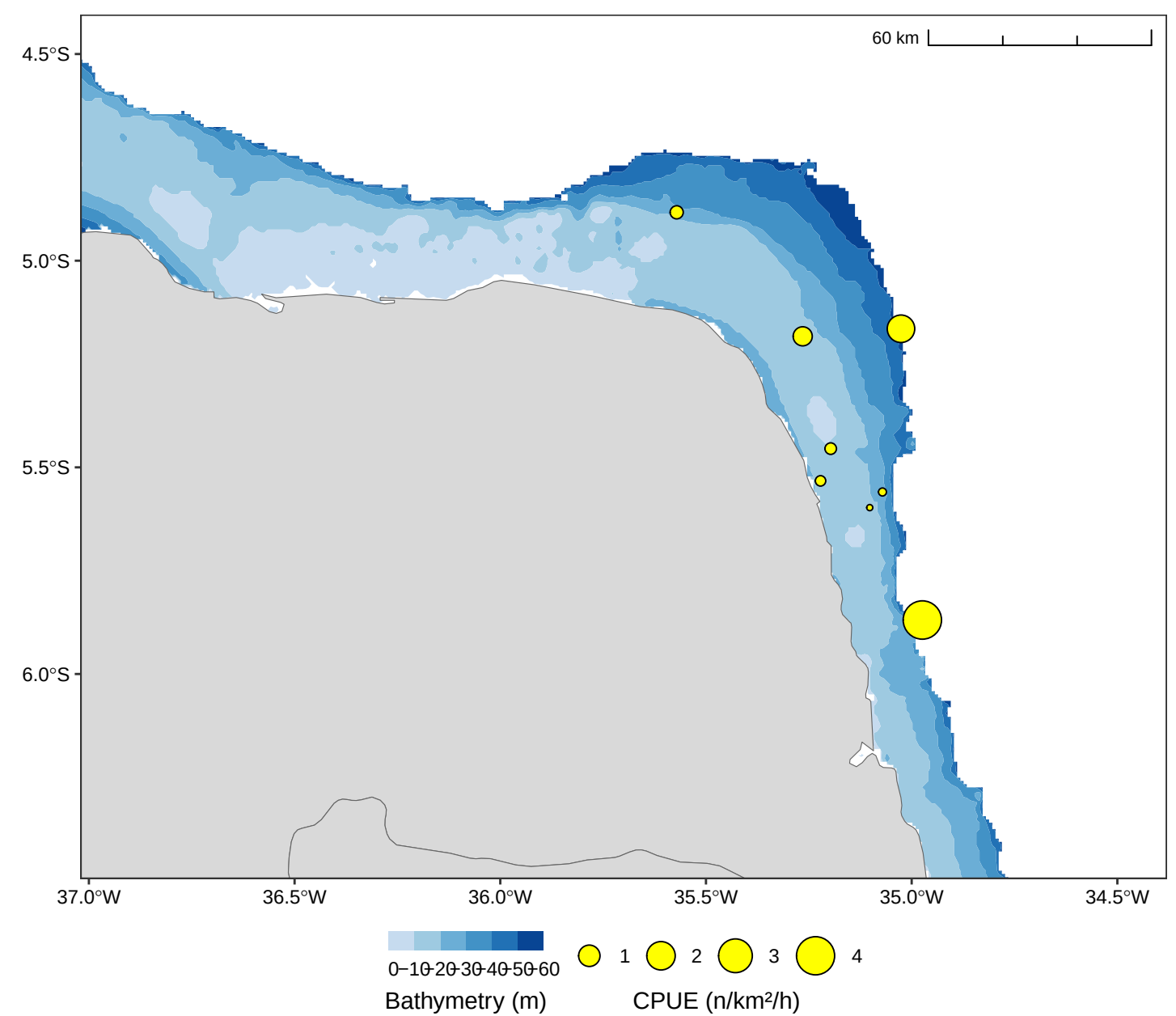
Heteropriacanthus cruentatus



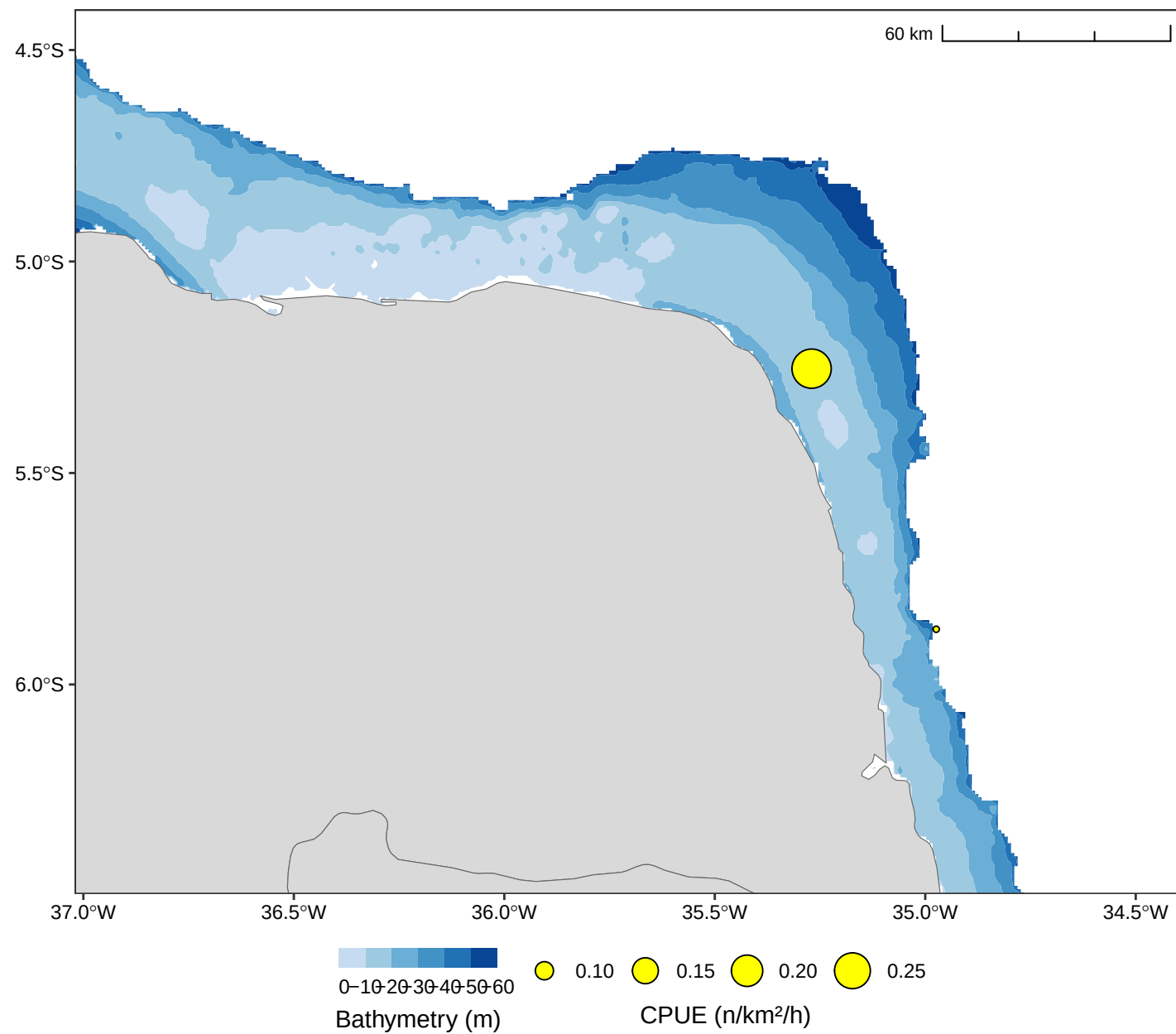
Holacanthus ciliaris



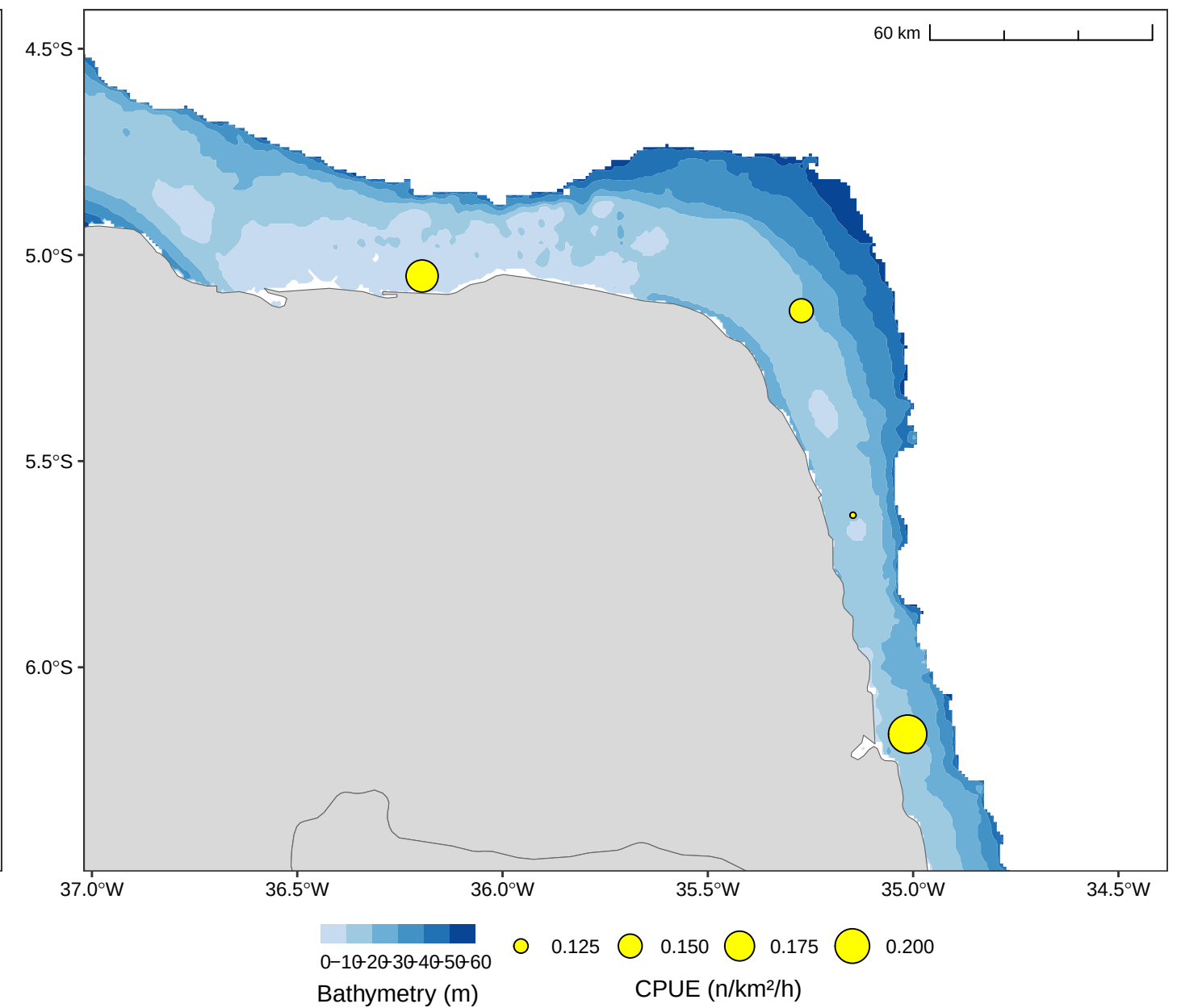
Holocentrus adscensionis



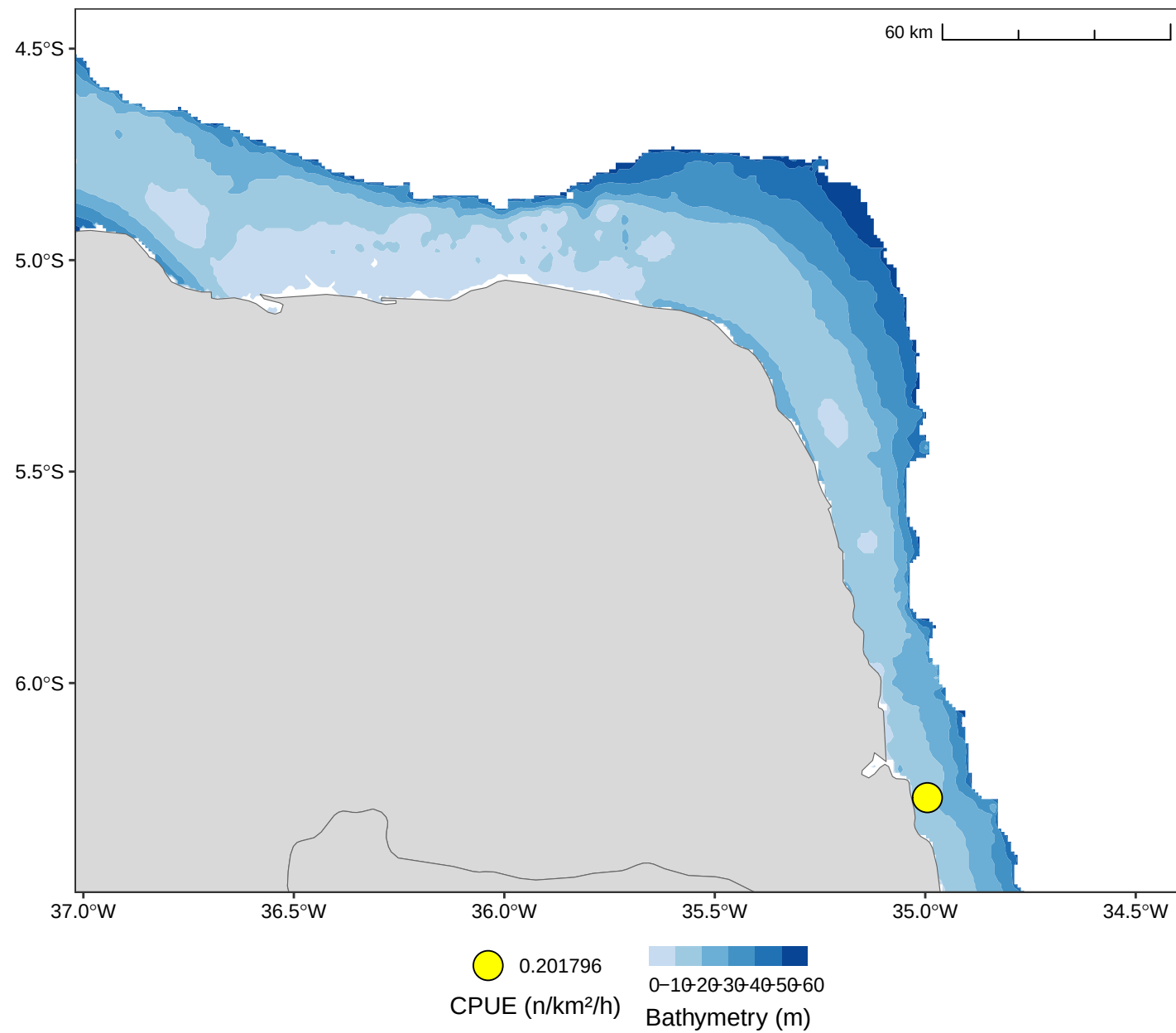
Hypanus marianae



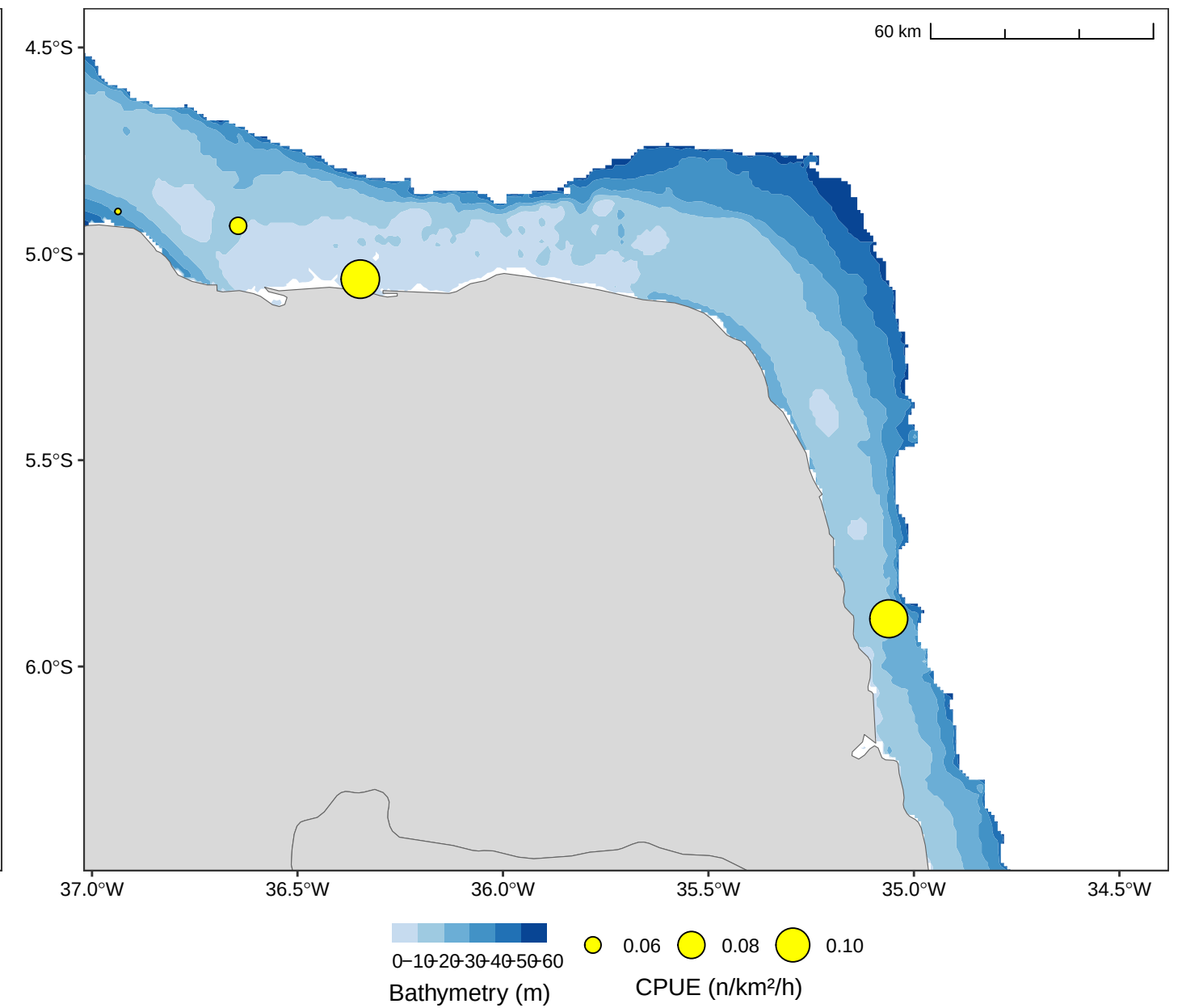
Lactophrys trigonus



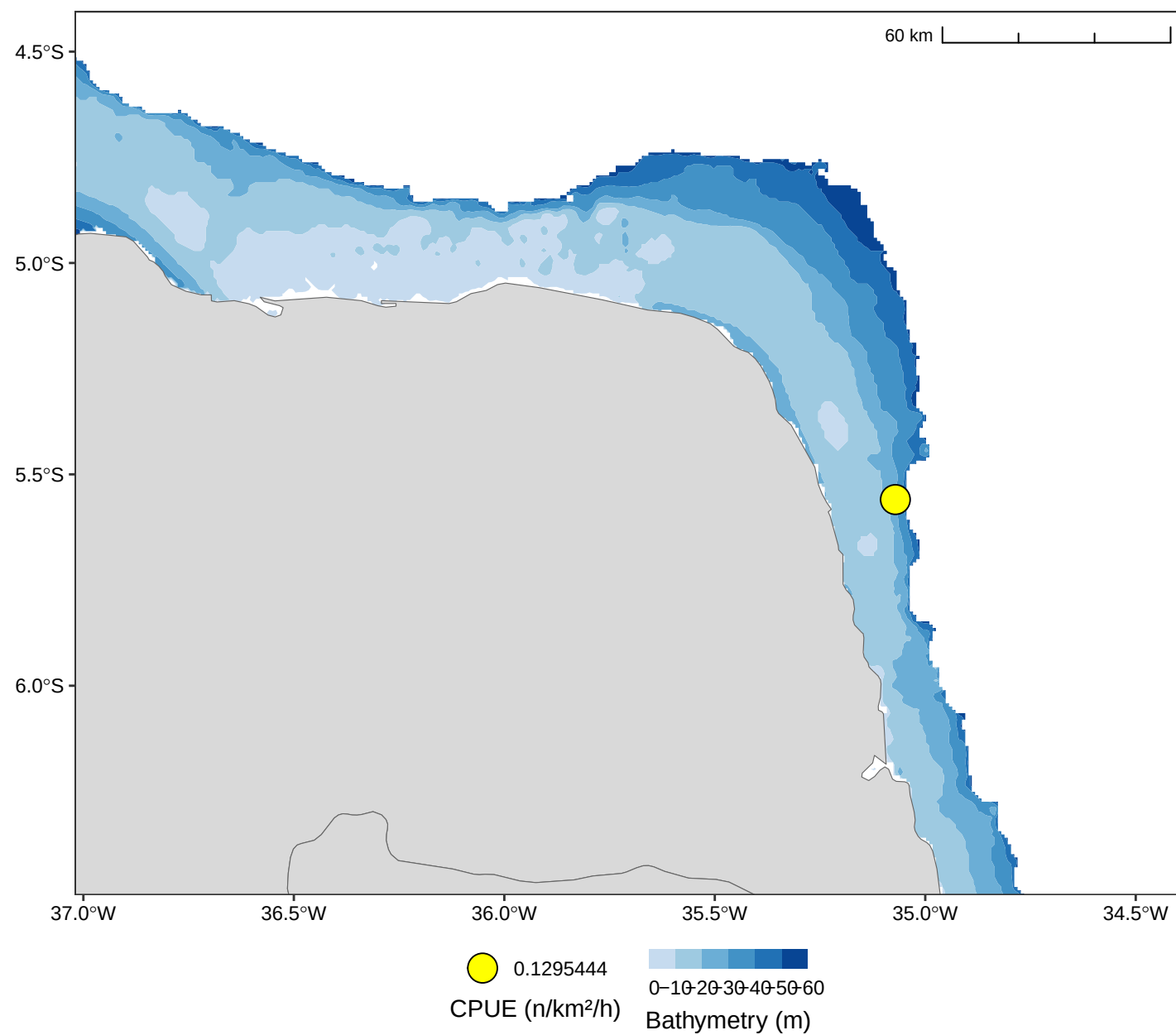
Lagocephalus laevigatus



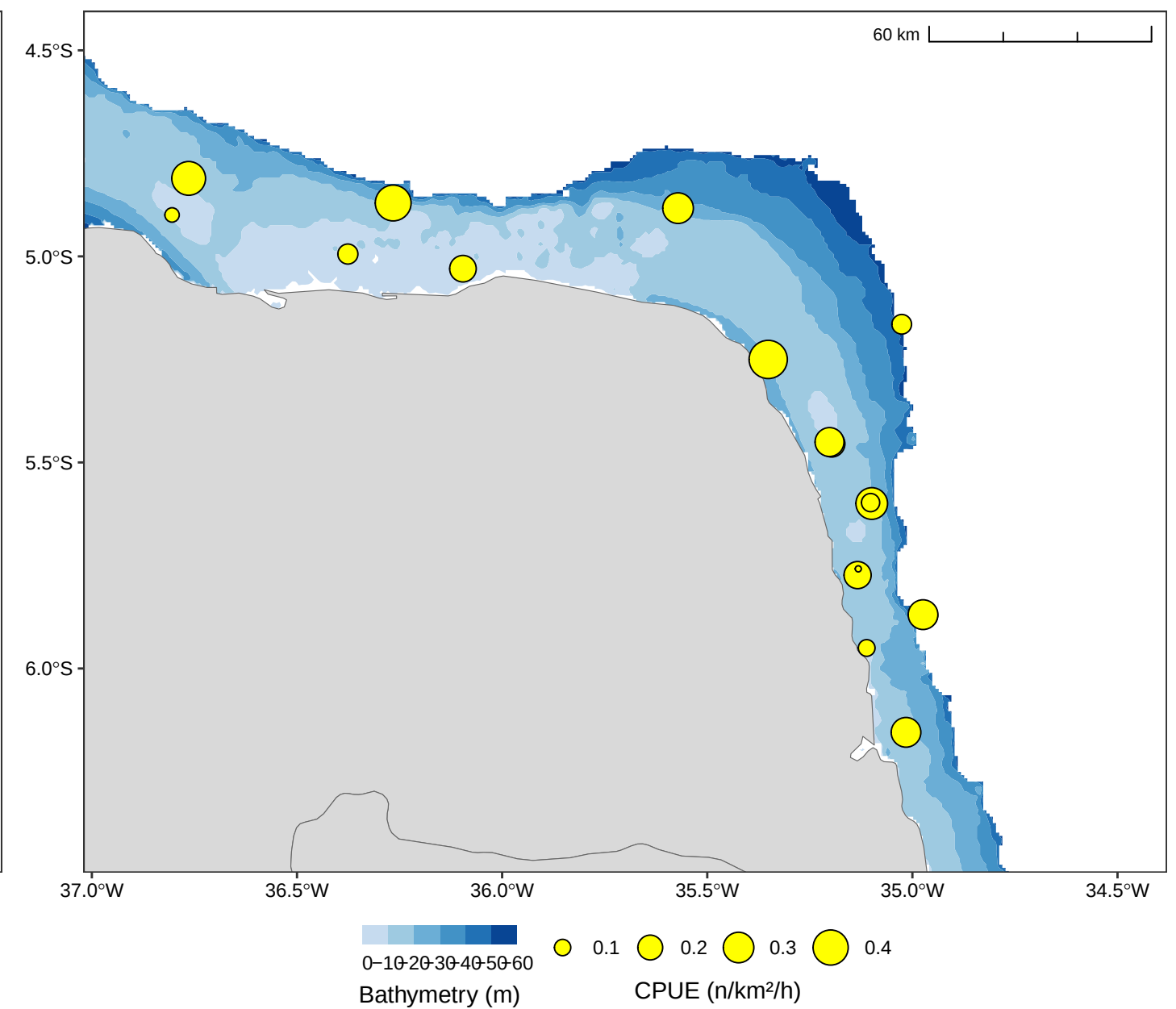
Larimus breviceps



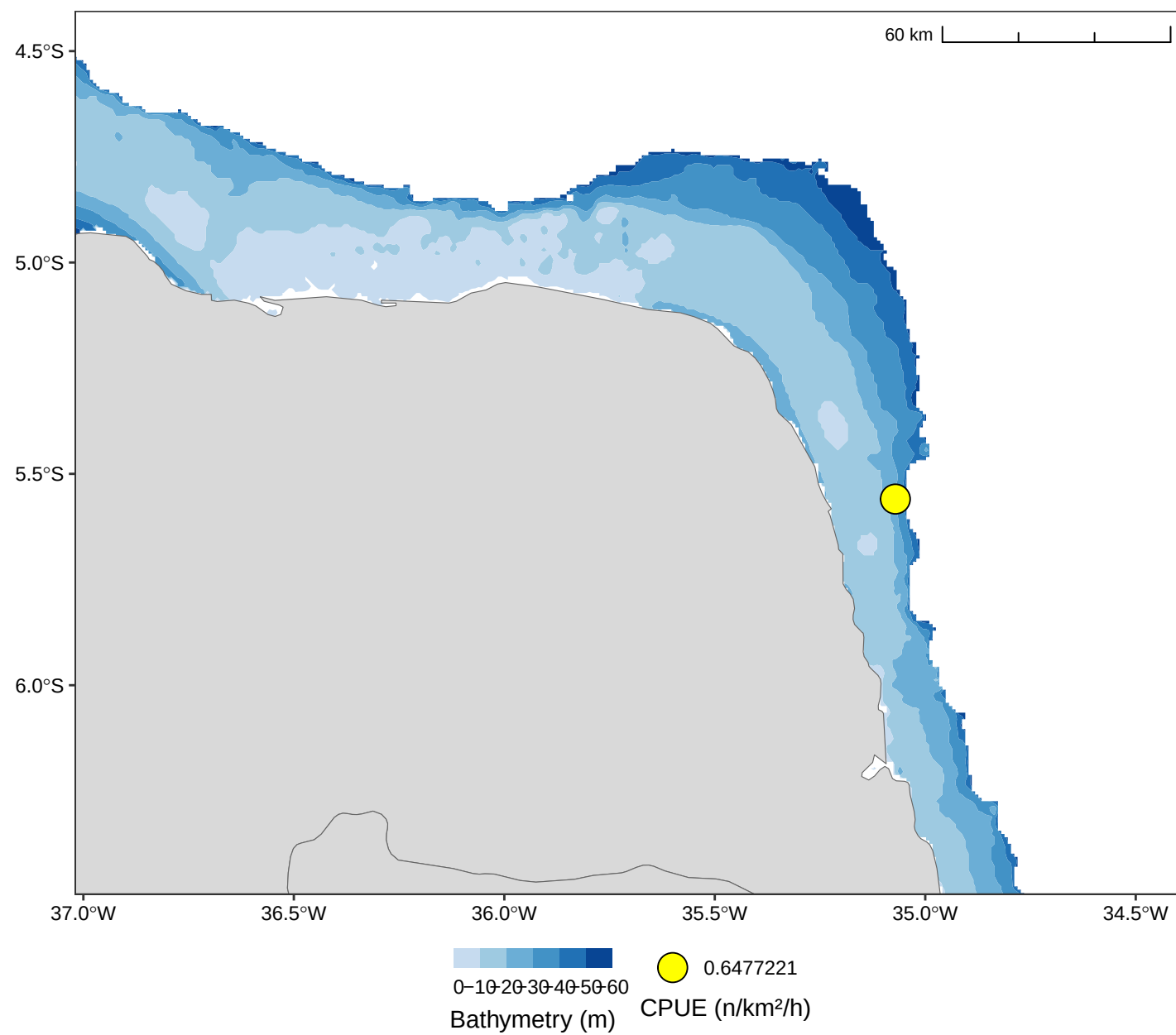
Lutjanus alexandrei



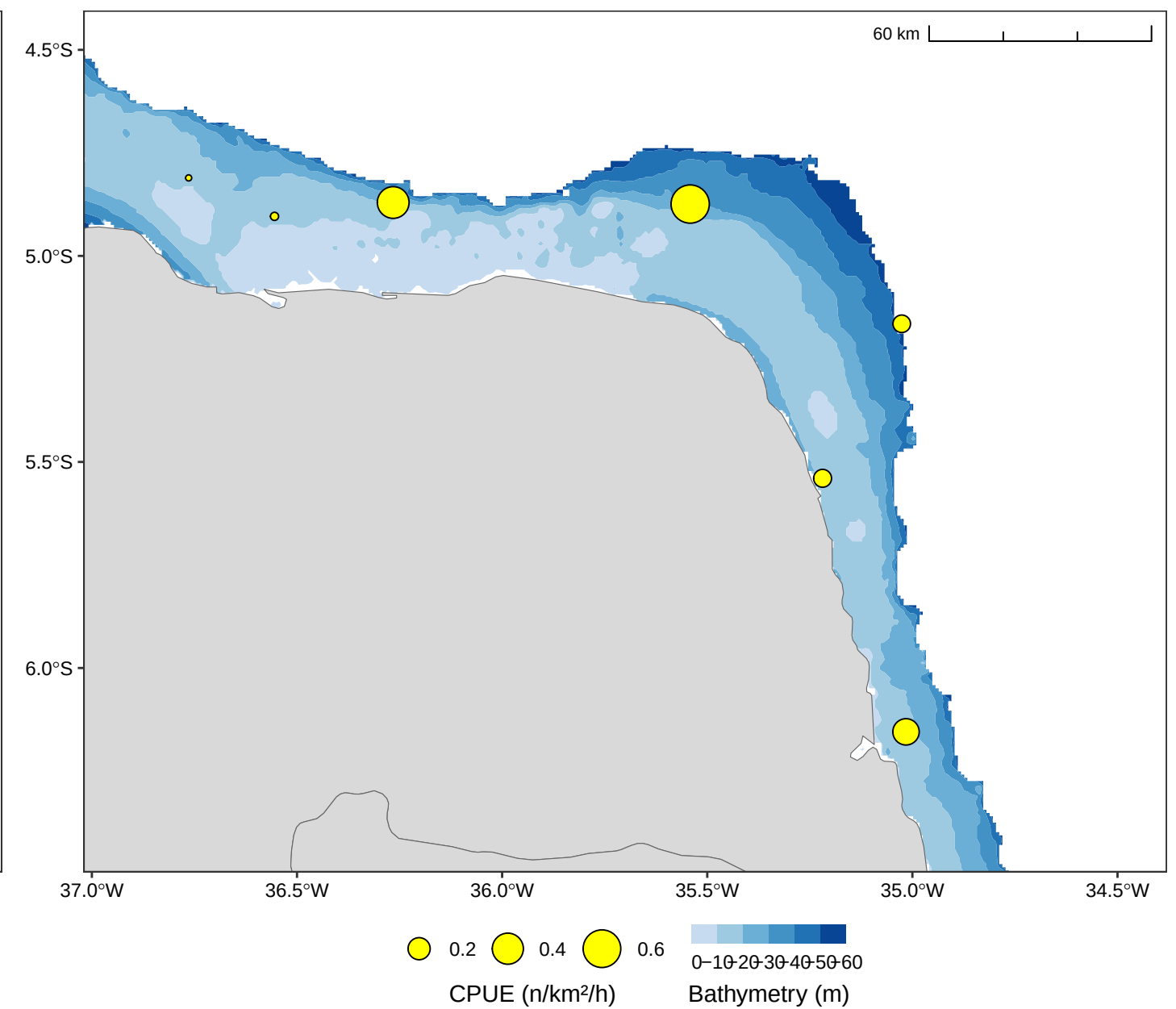
Lutjanus analis



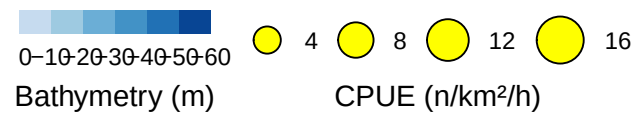
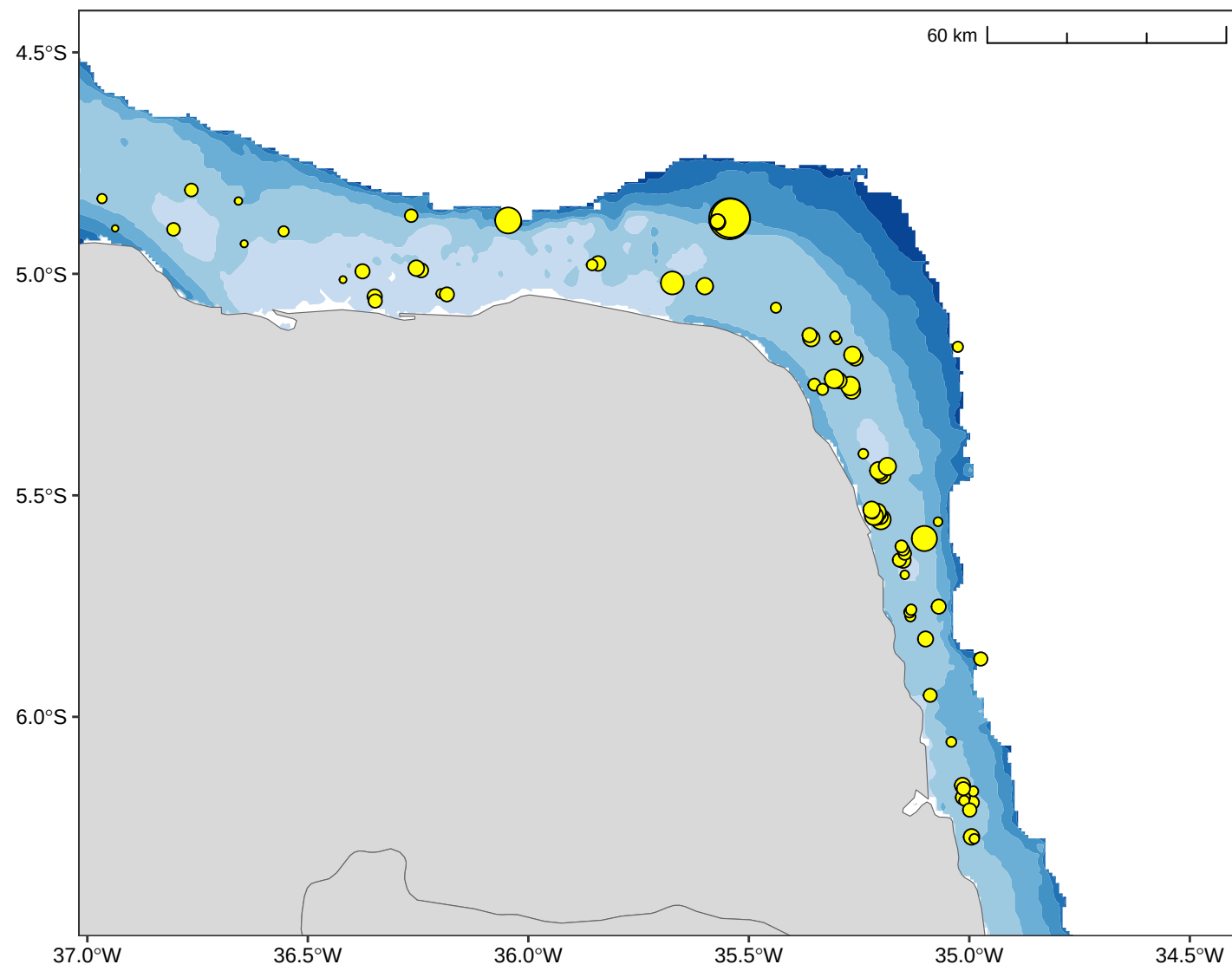
Lutjanus apodus



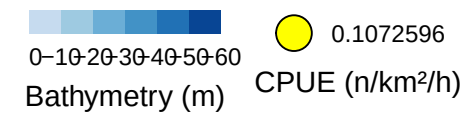
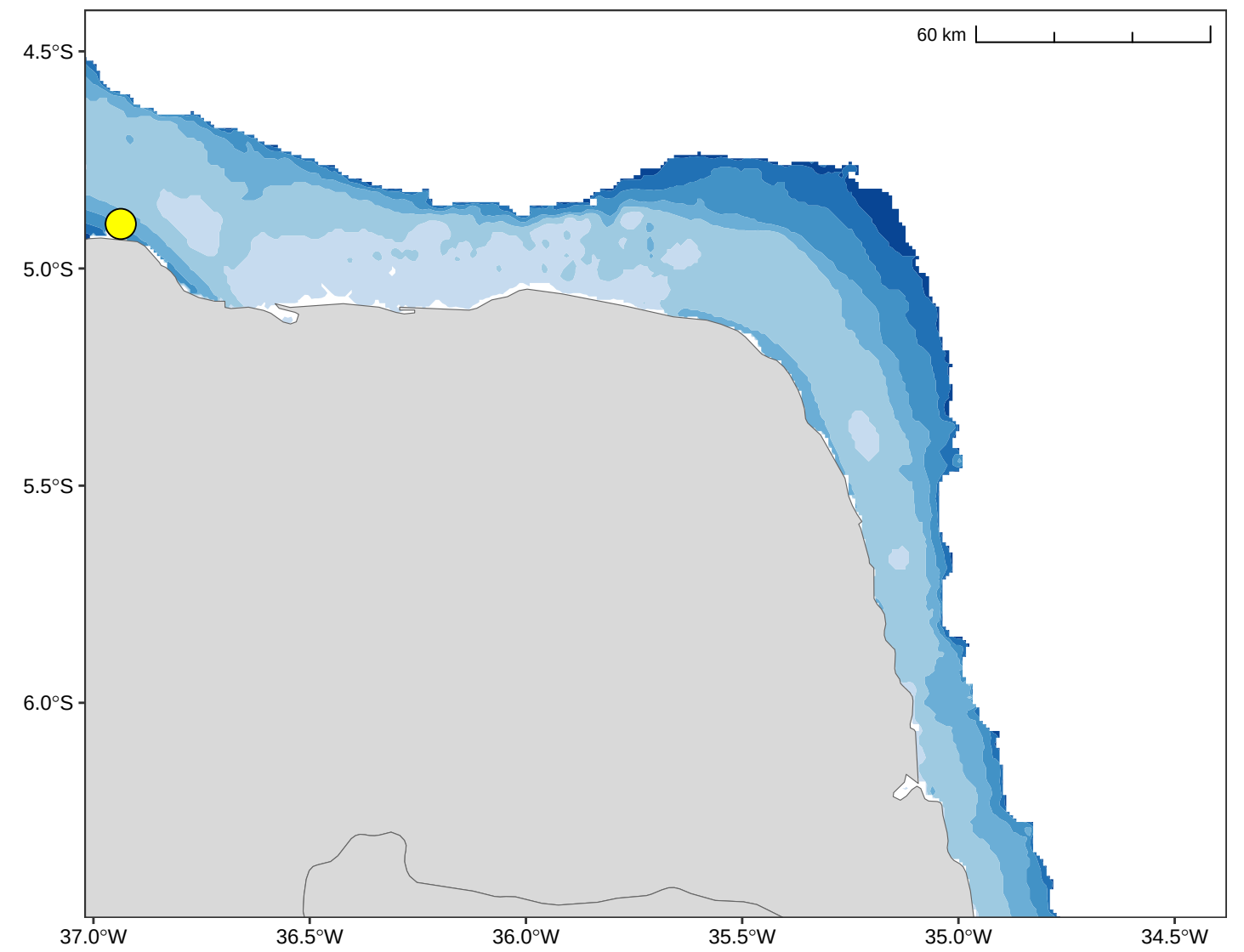
Lutjanus jocu



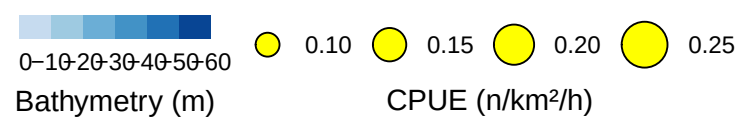
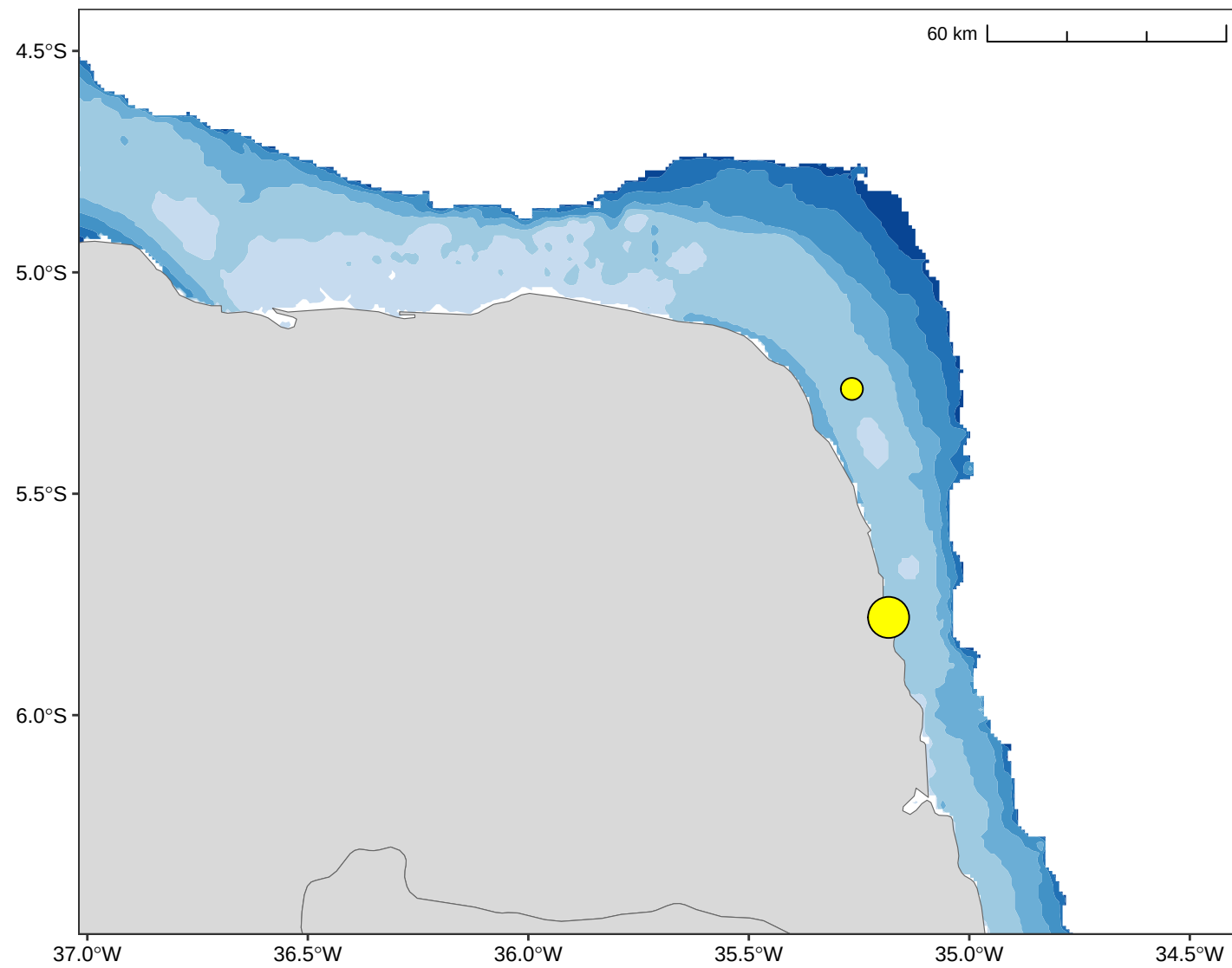
Lutjanus synagris



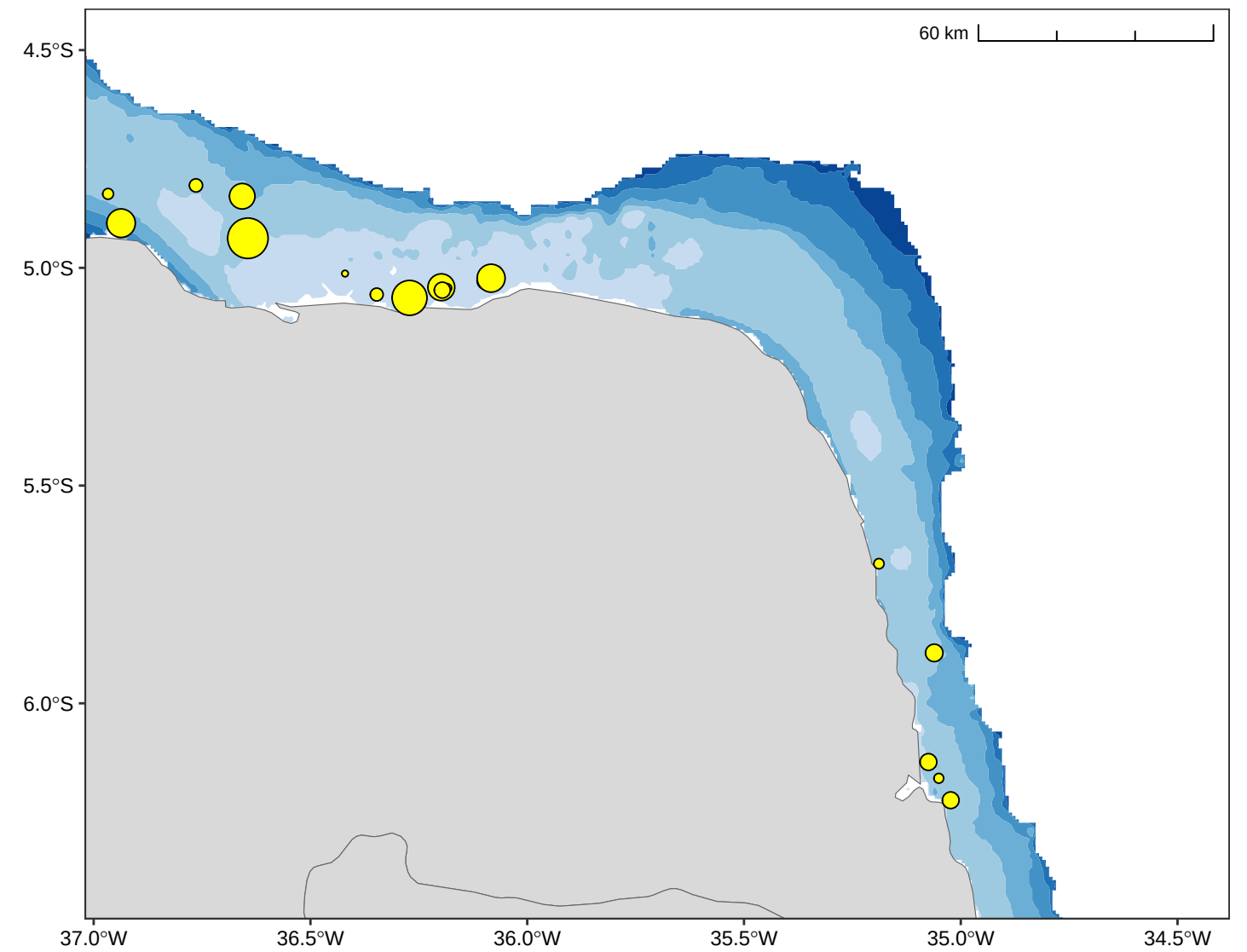
Lycengraulis batesii



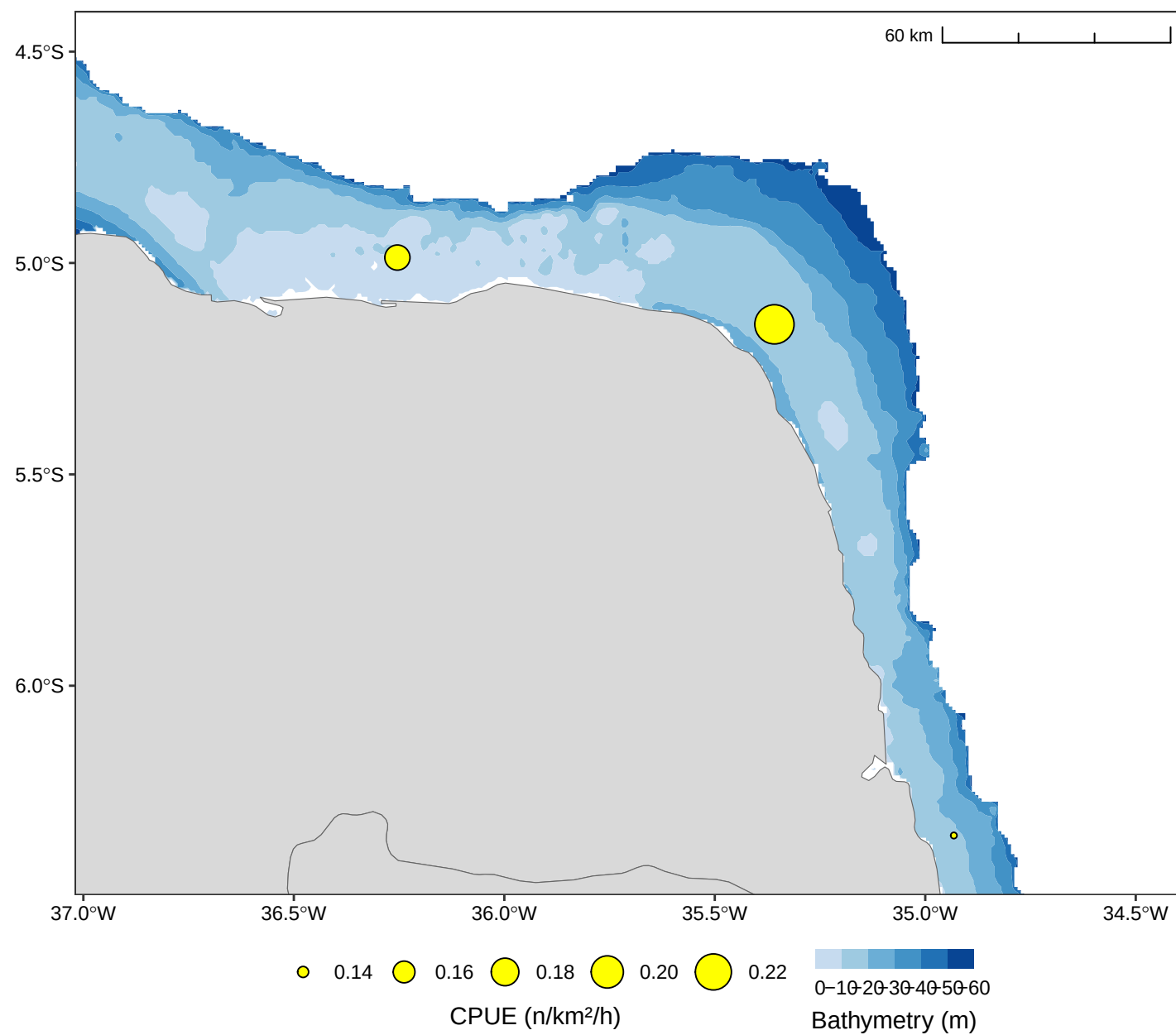
Lycengraulis grossidens



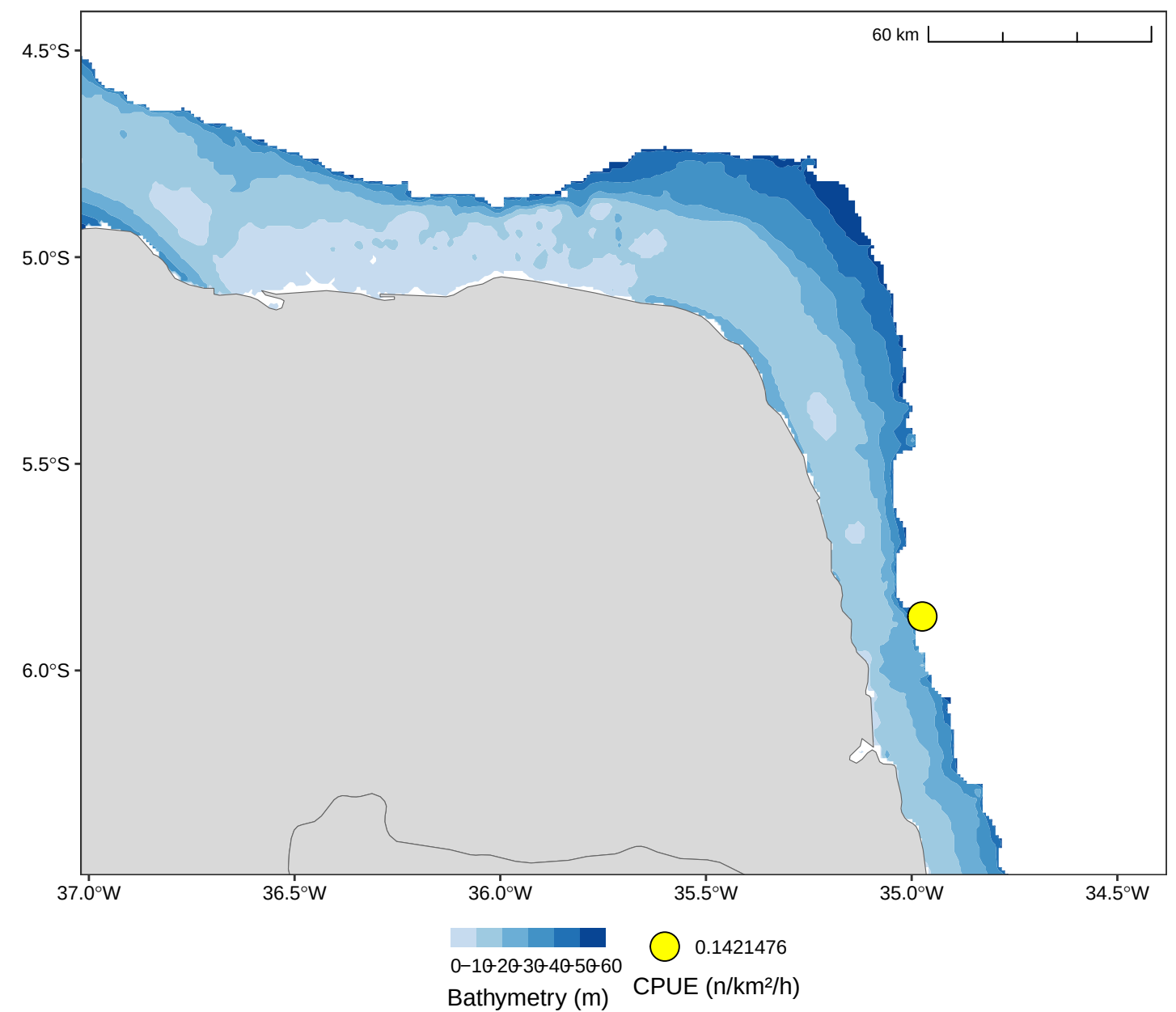
Micropogonias furnieri



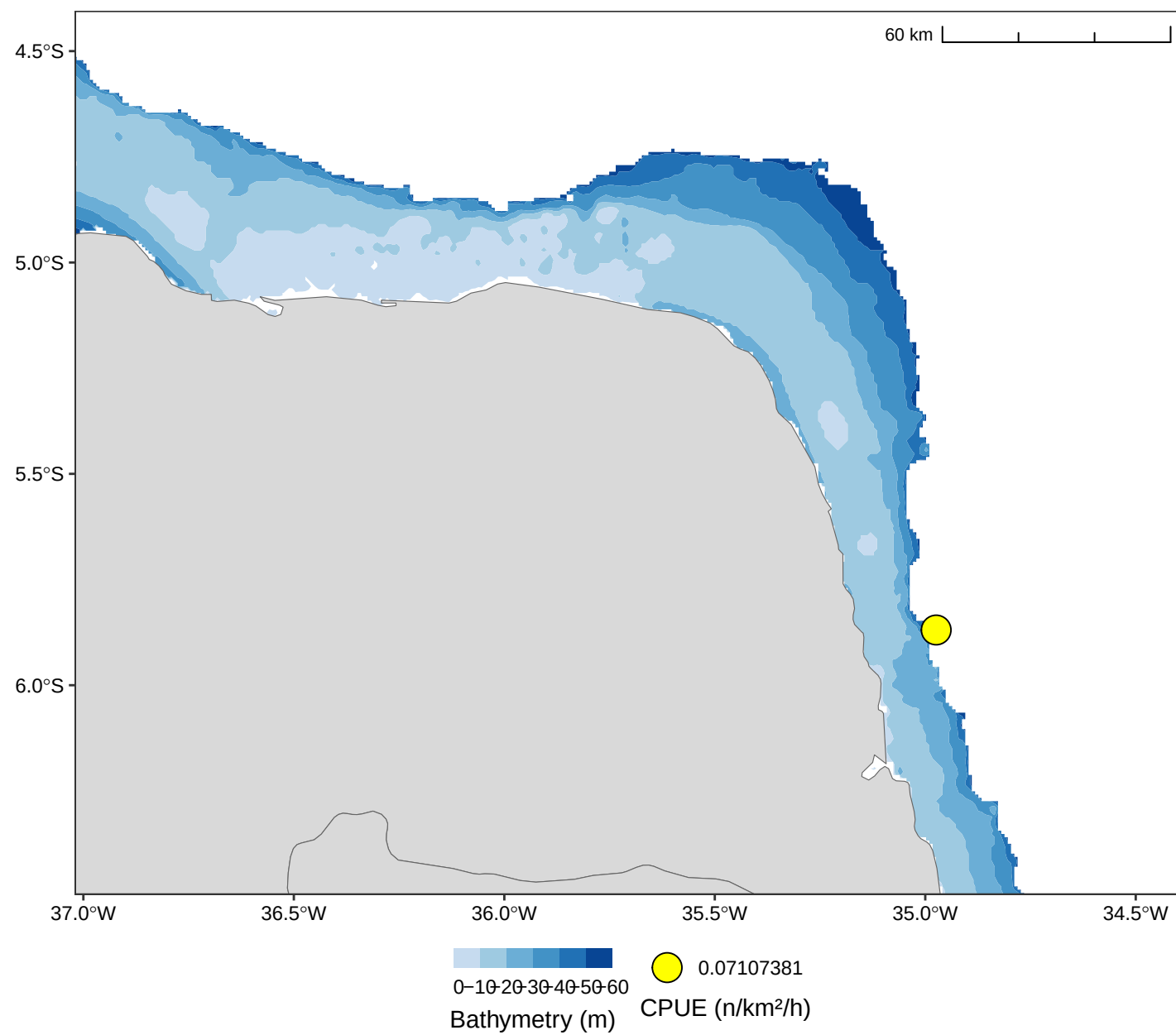
Mugil curema



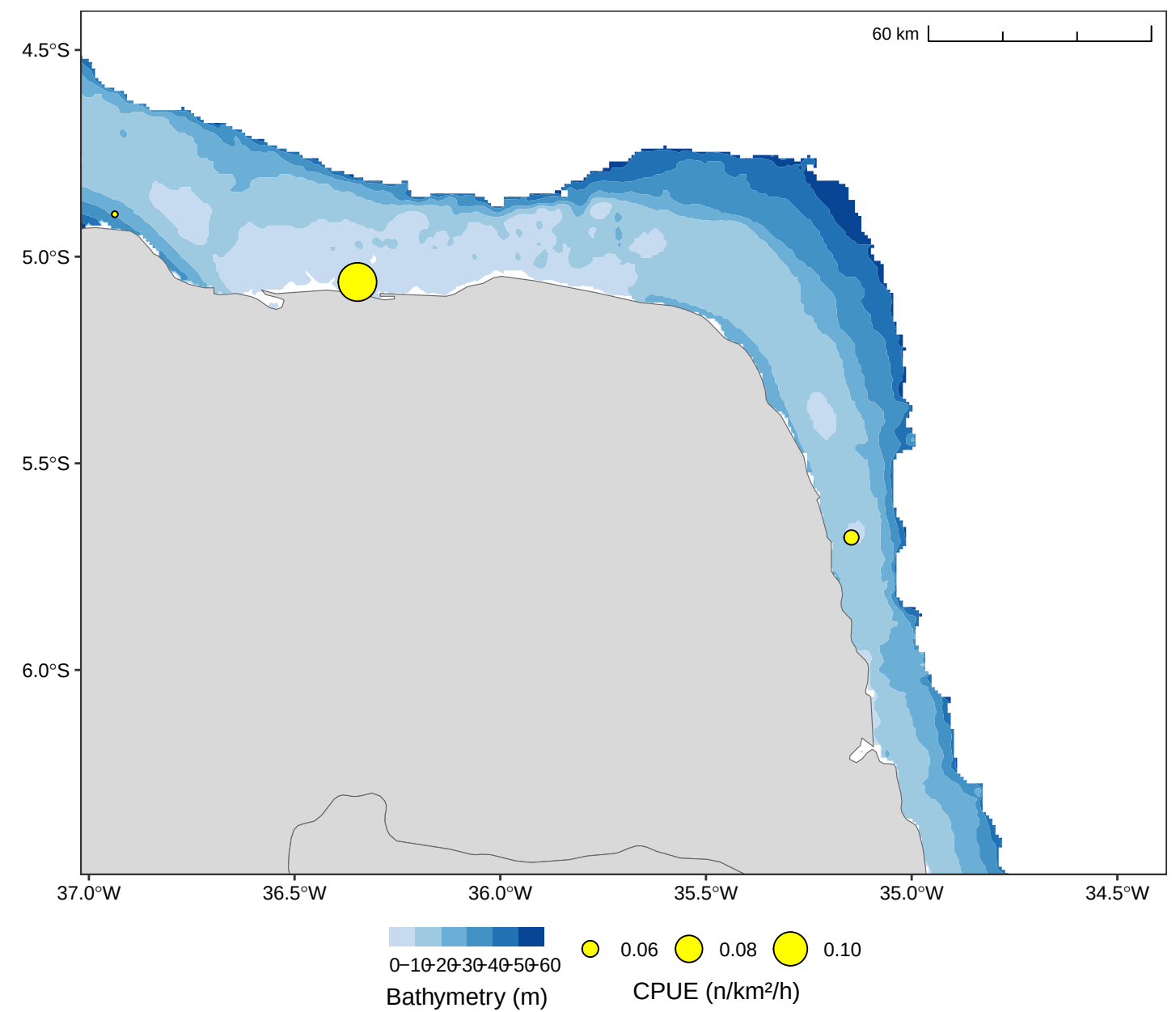
Mulloidichthys martinicus



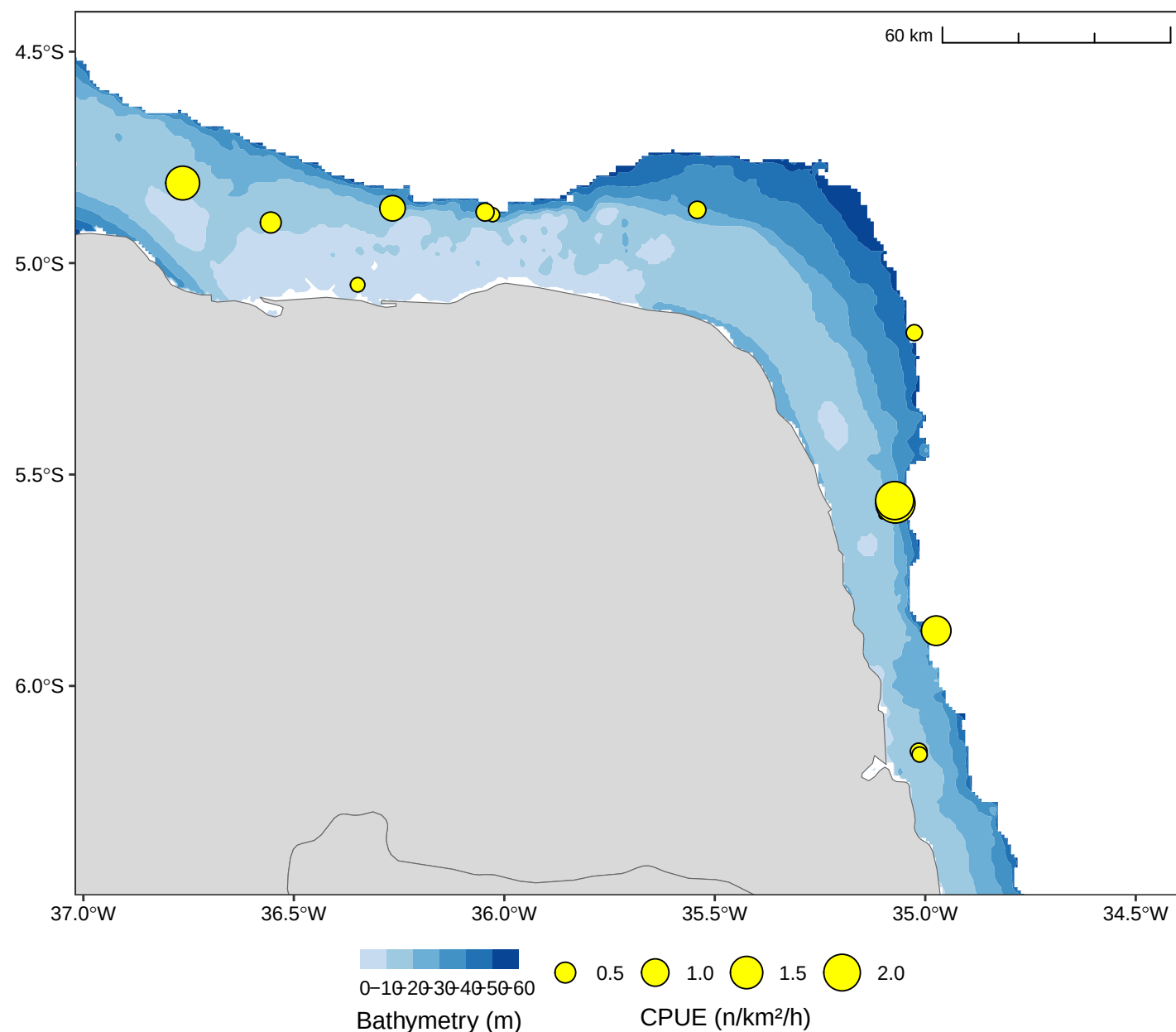
Mycteroperca bonaci



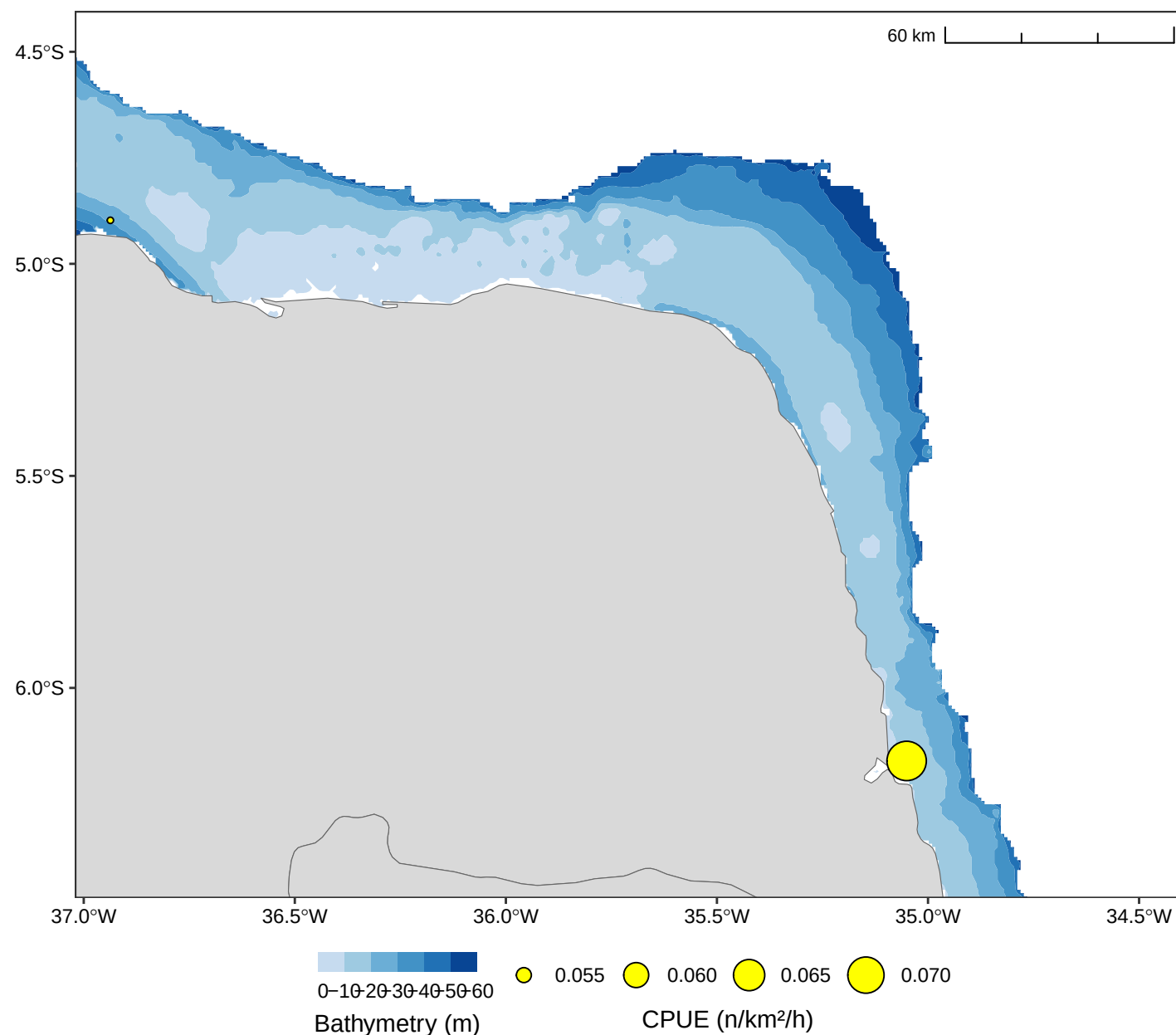
Notarius grandicassis



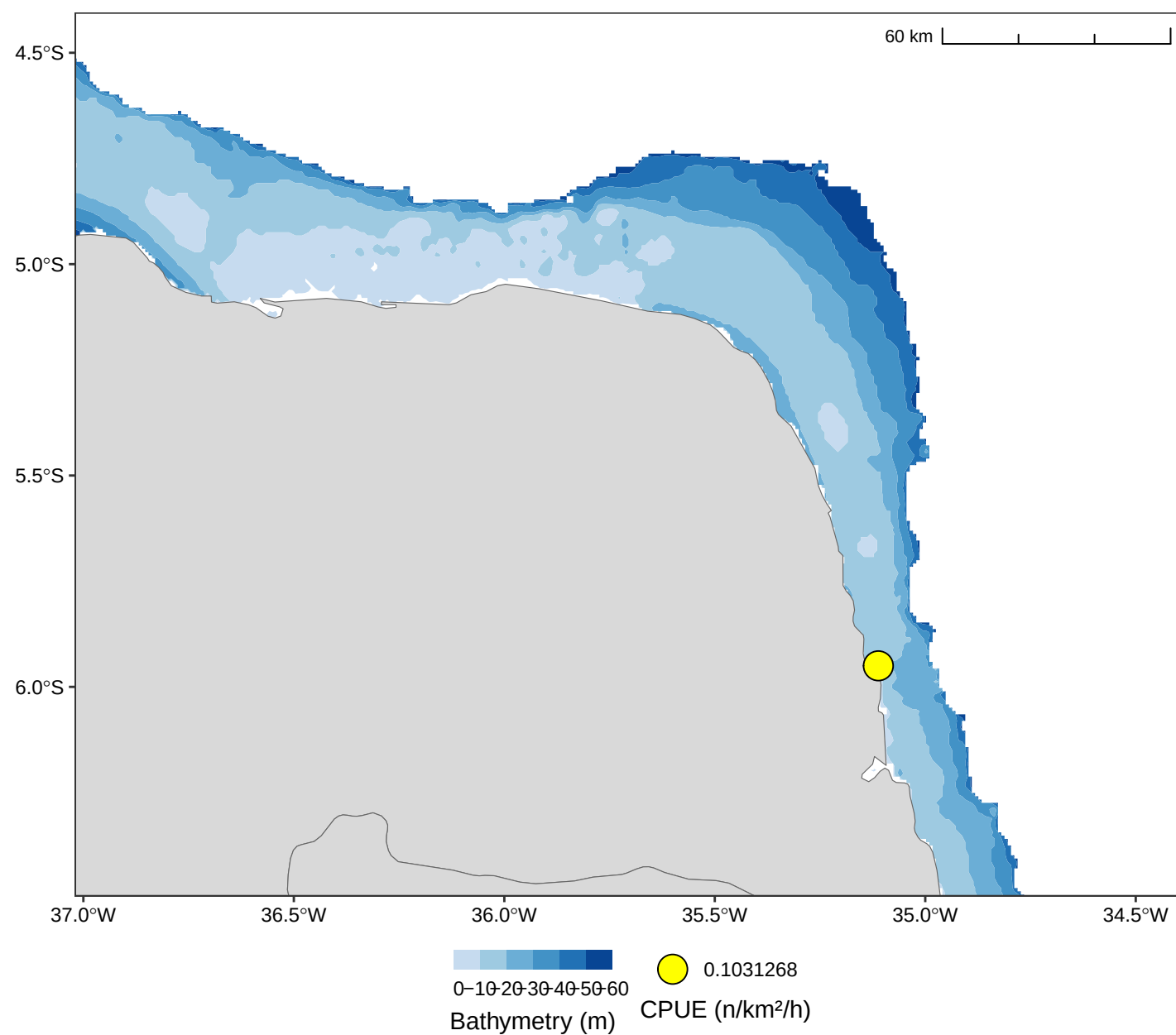
Ocyurus chrysurus



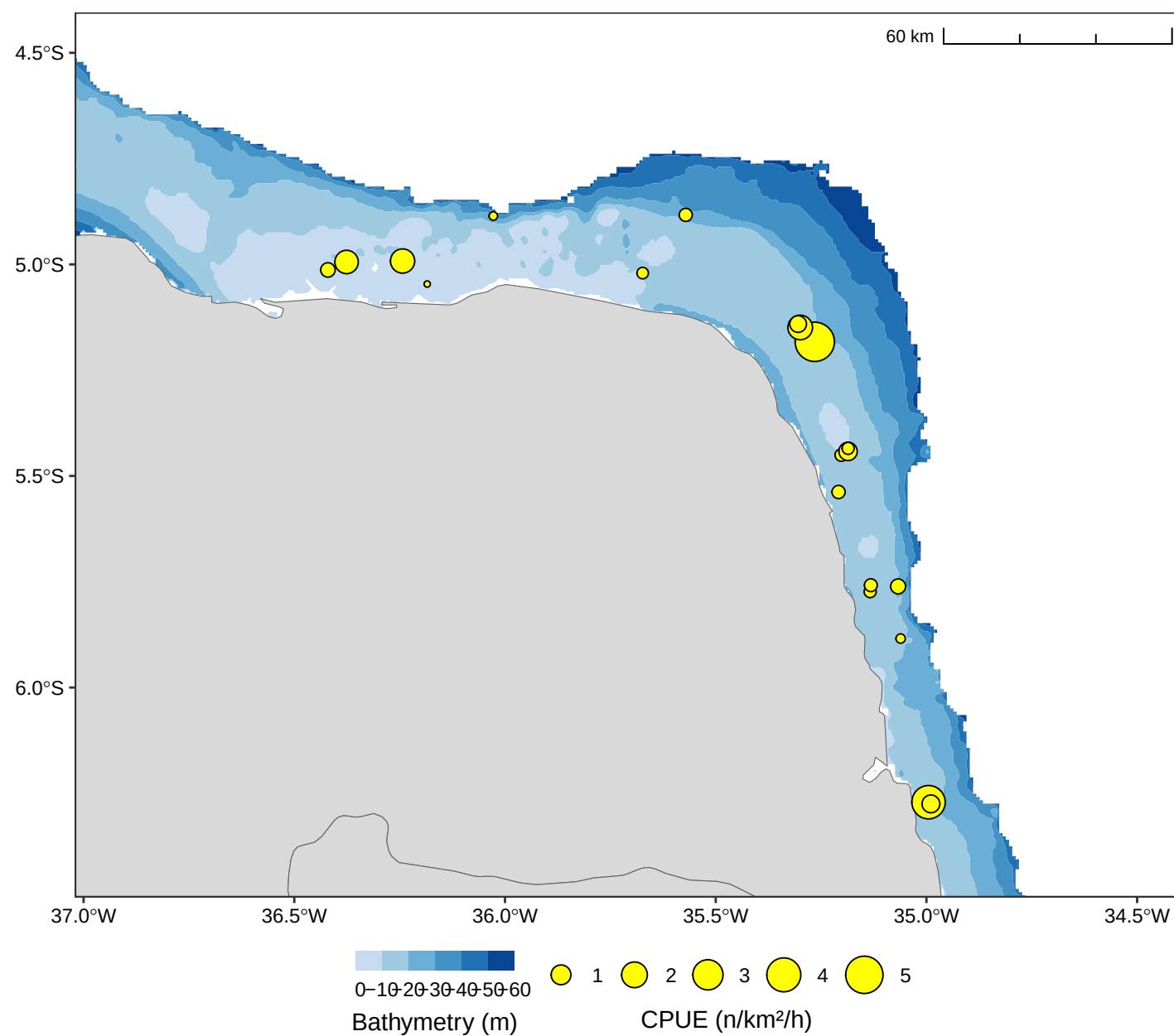
Oligoplites palometa



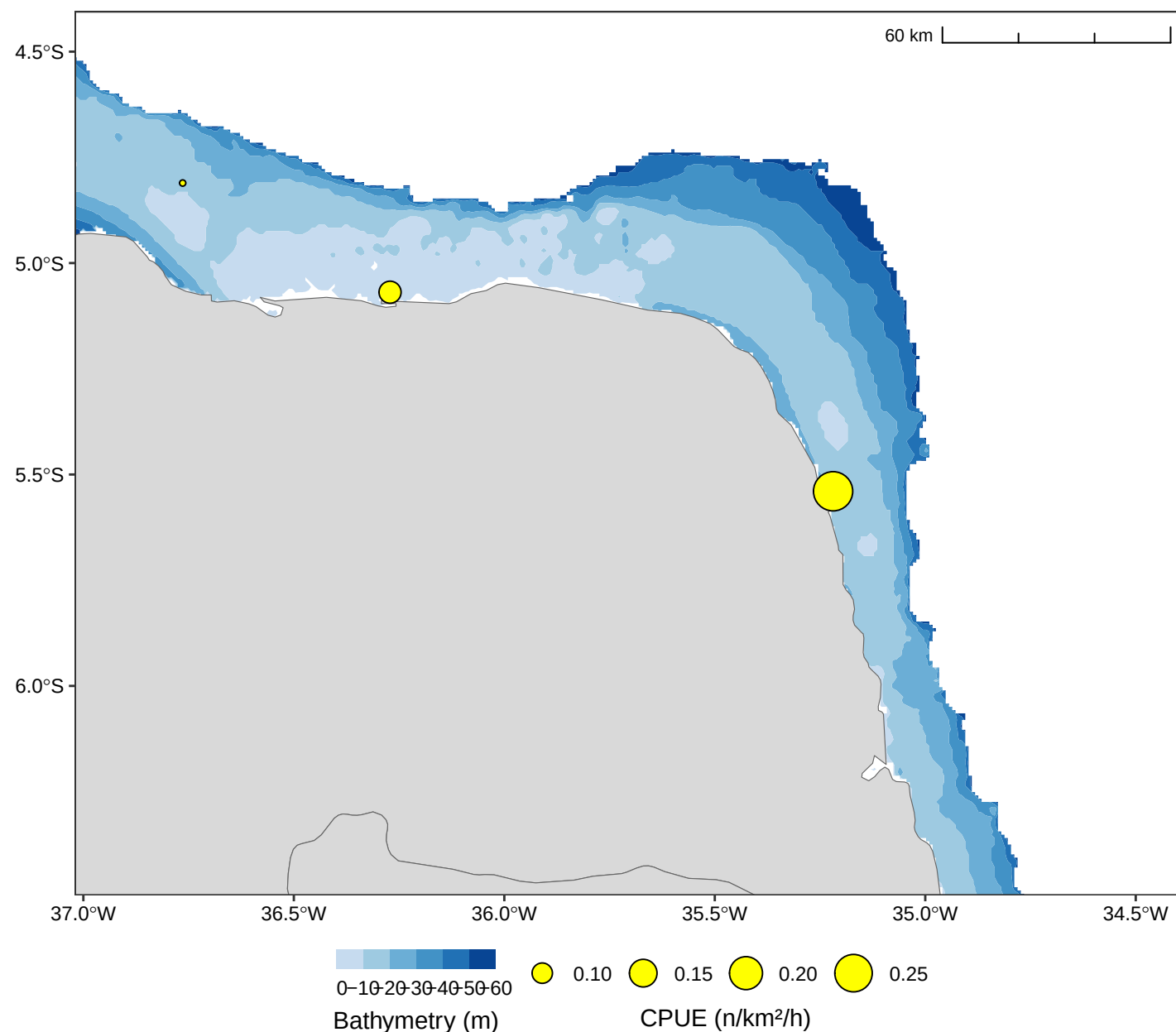
Oligoplites saliens



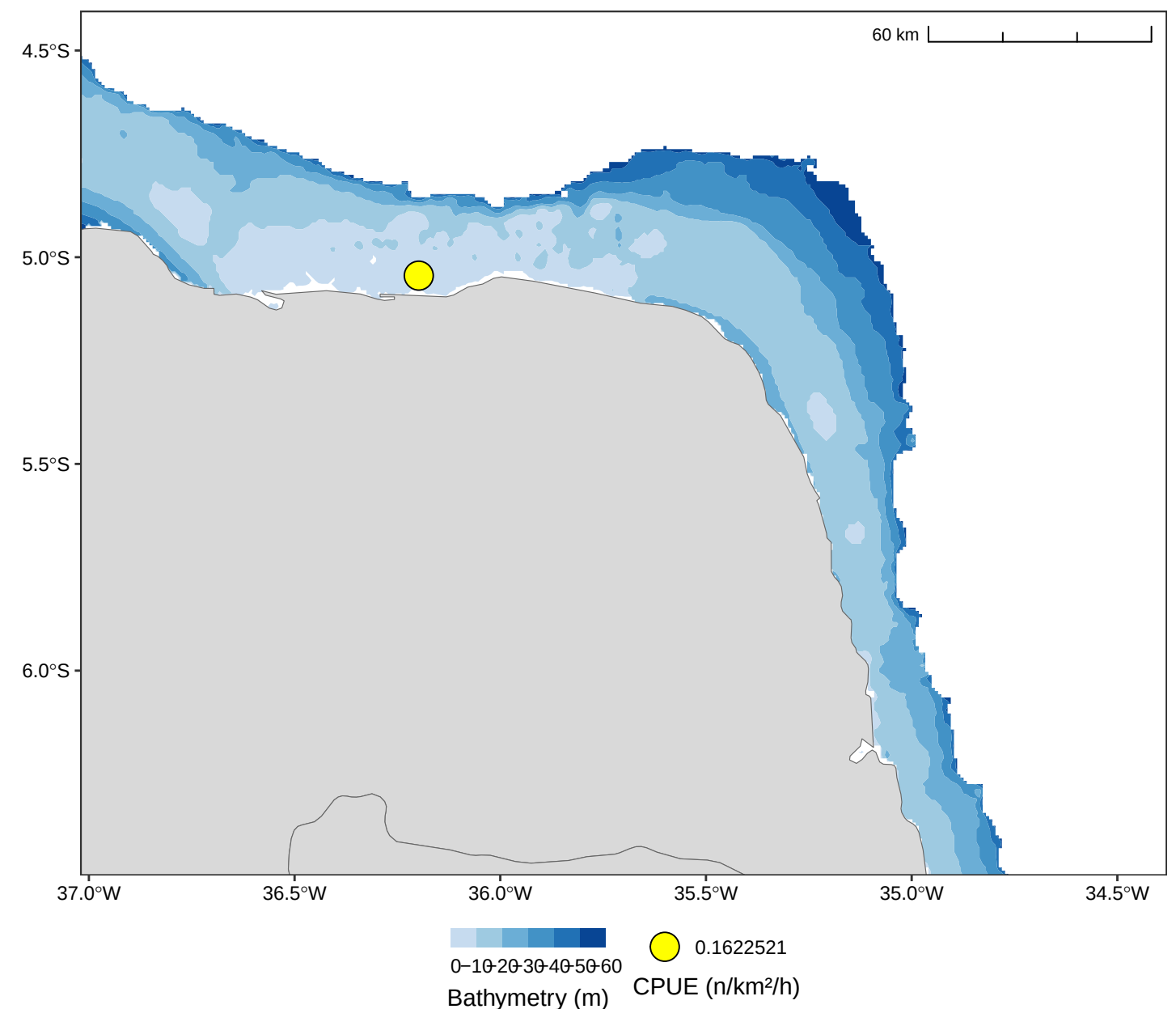
Opisthonema oglinum



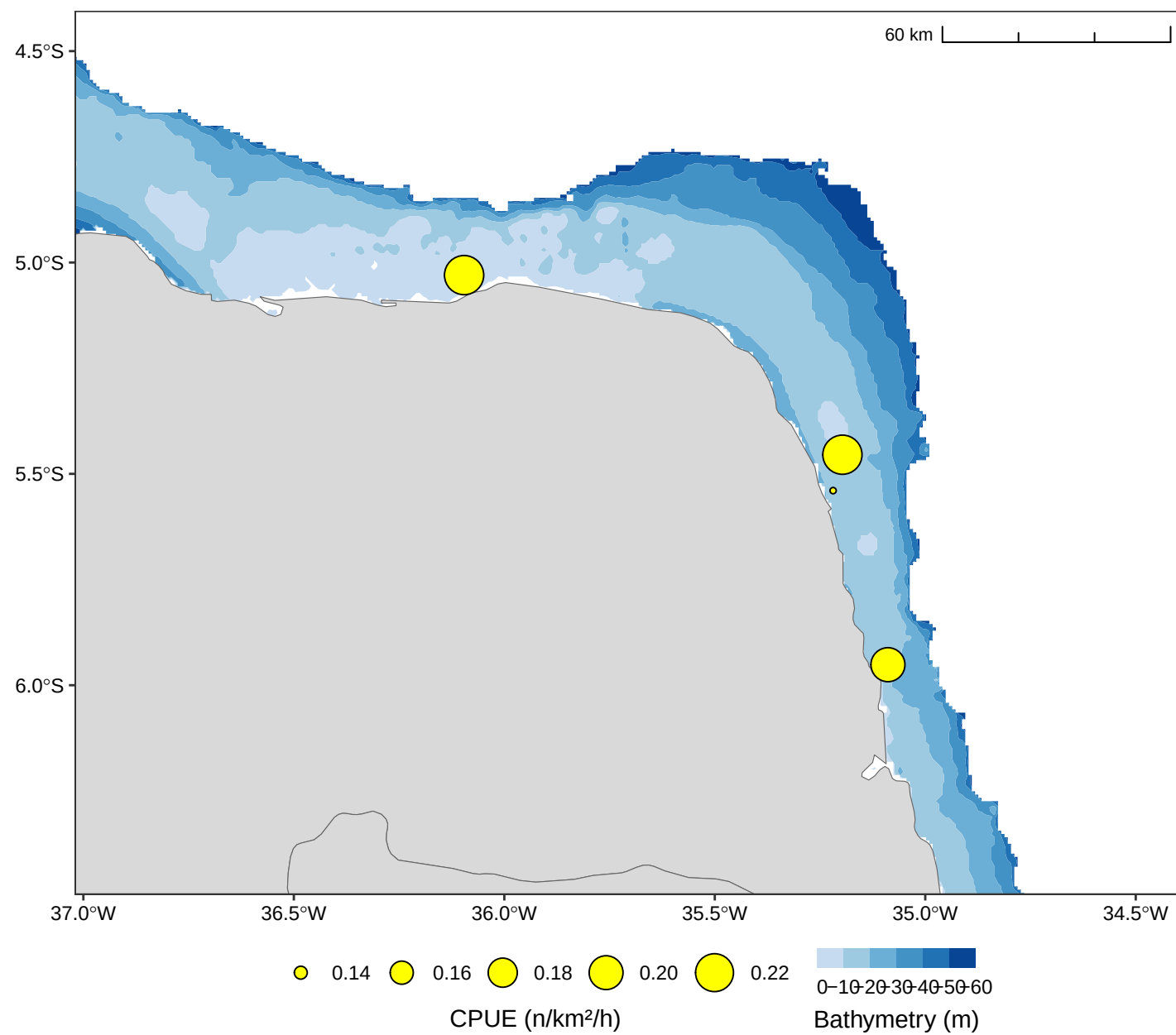
Orthopristis rubra



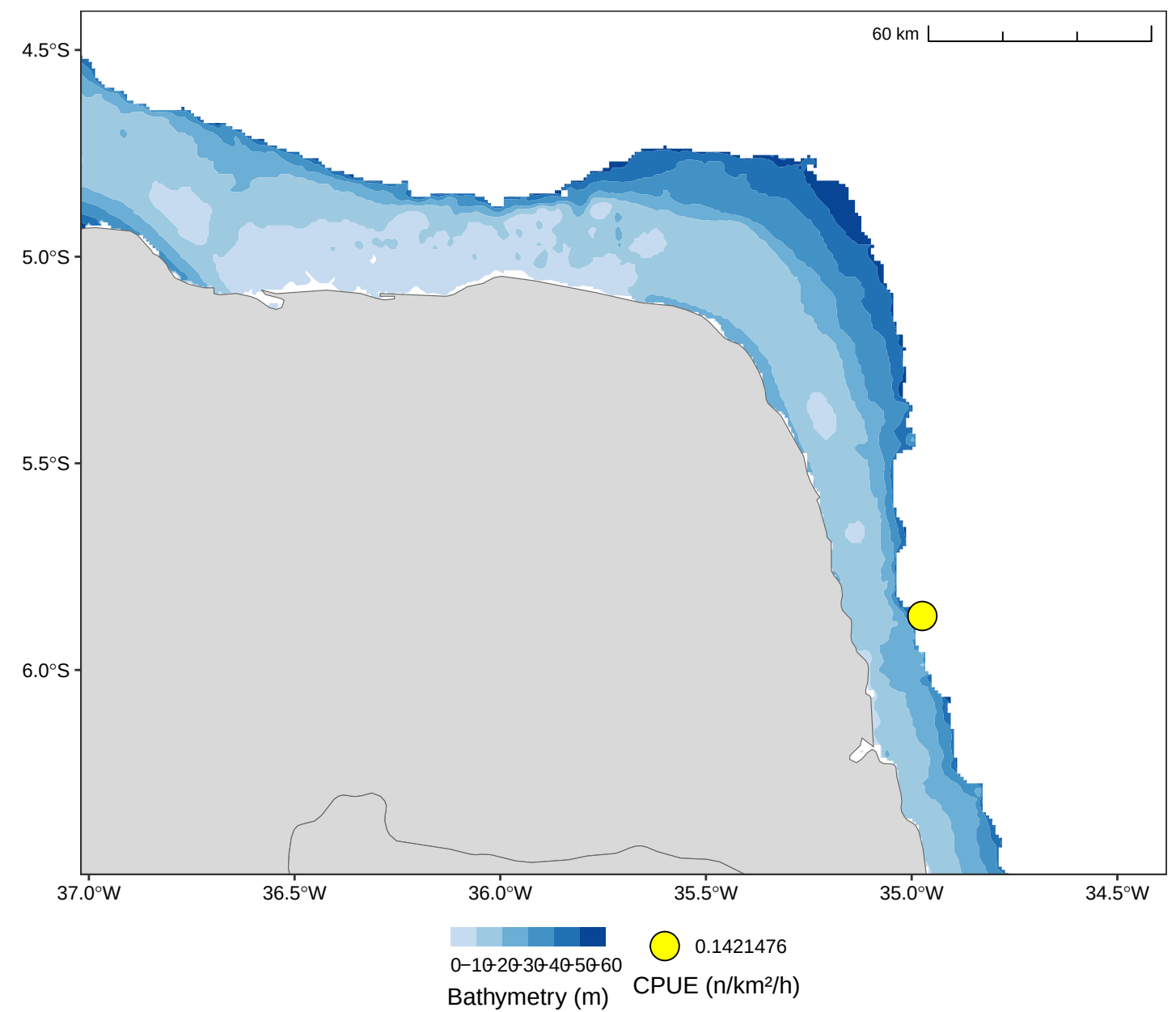
Paralichthys brasiliensis



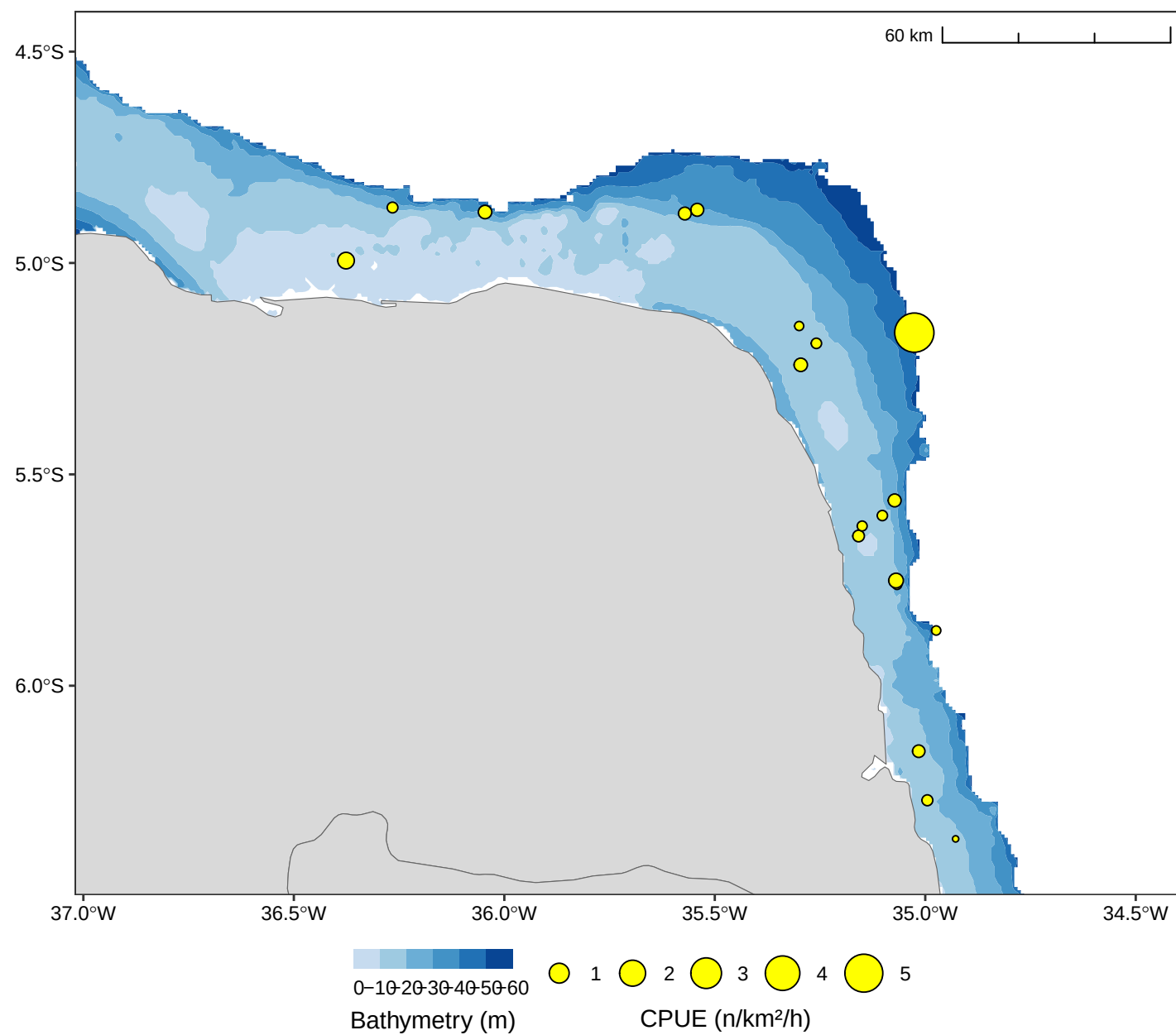
Polydactylus virginicus



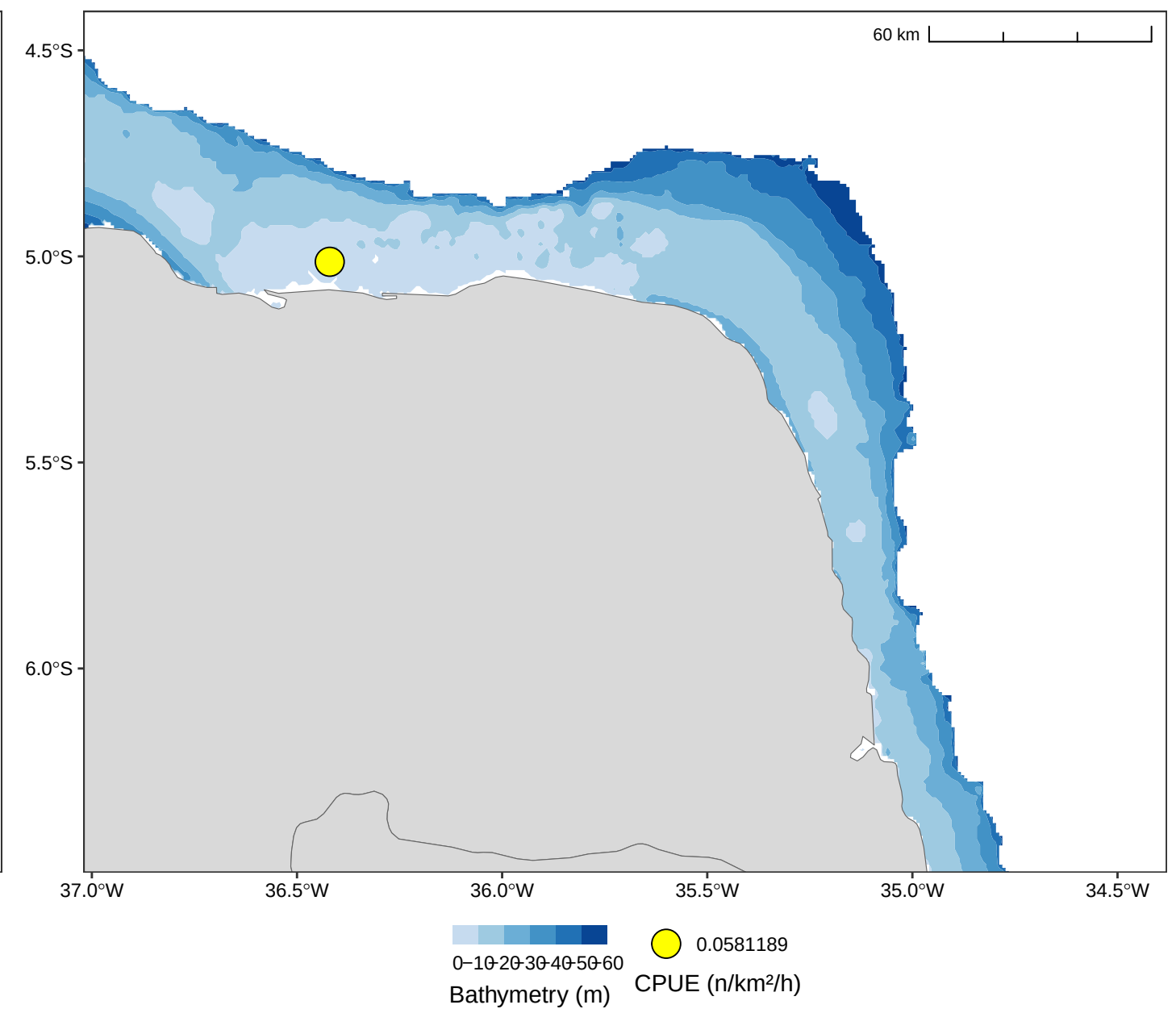
Pomacanthus paru



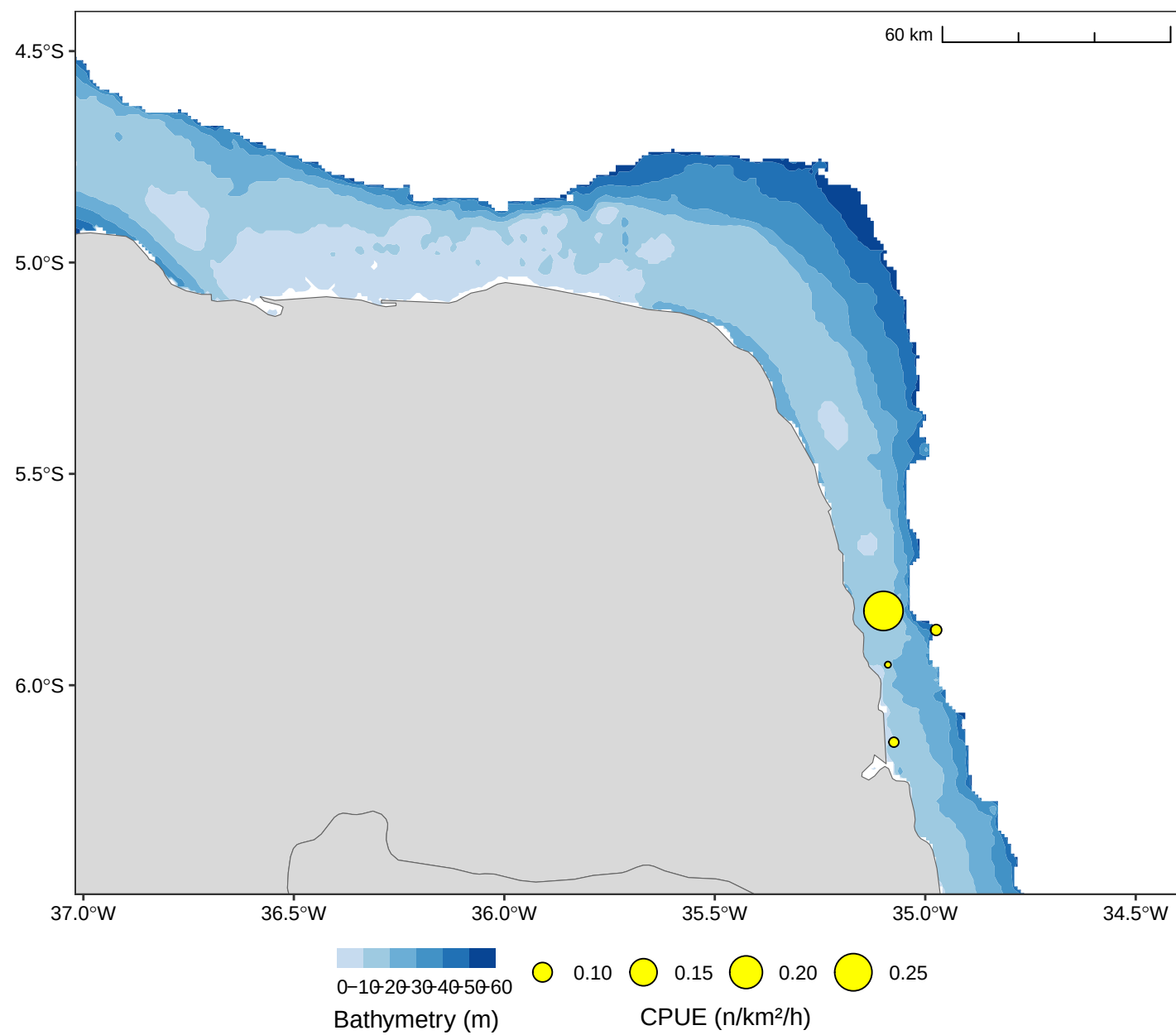
Priacanthus arenatus



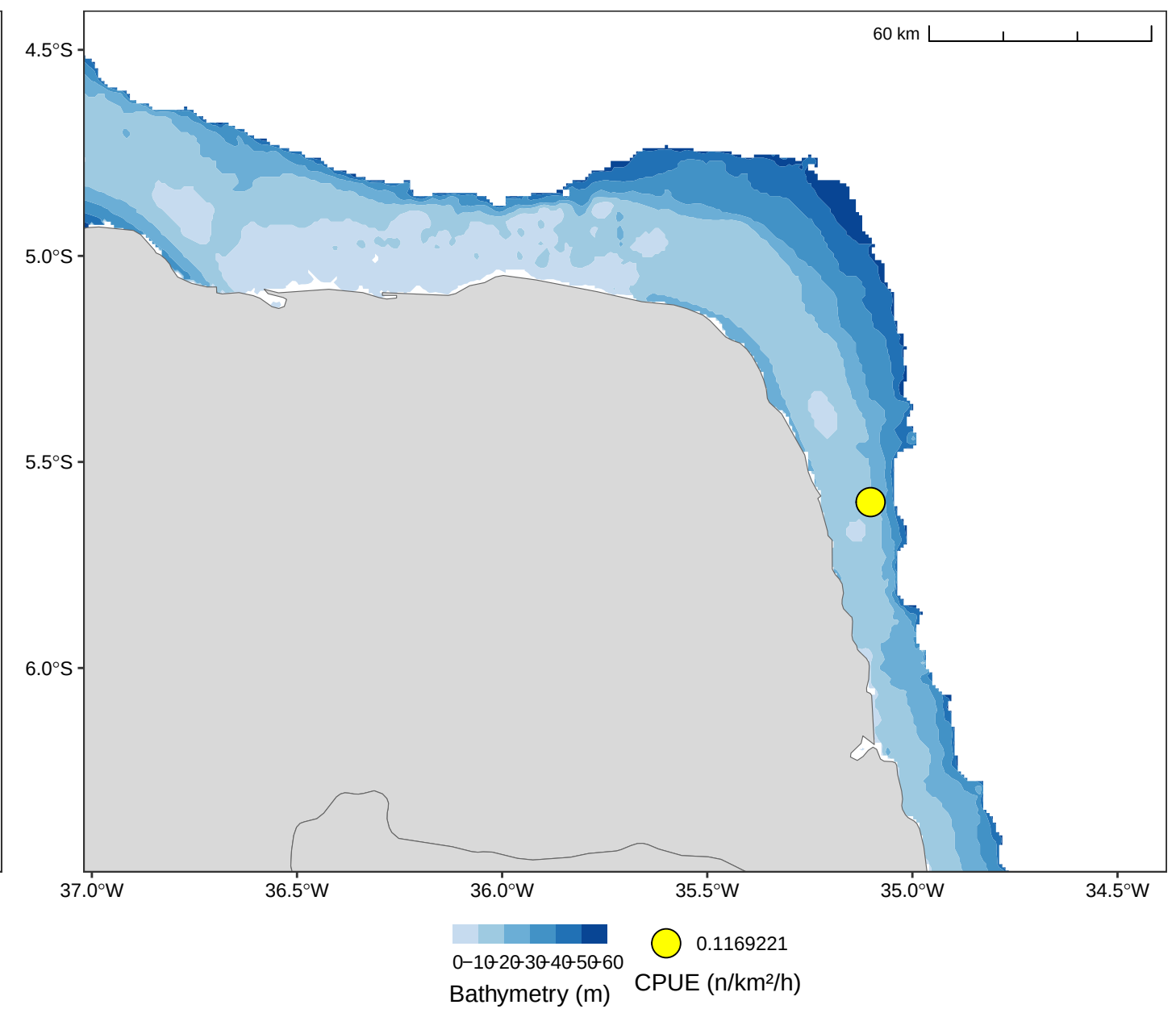
Prionotus punctatus



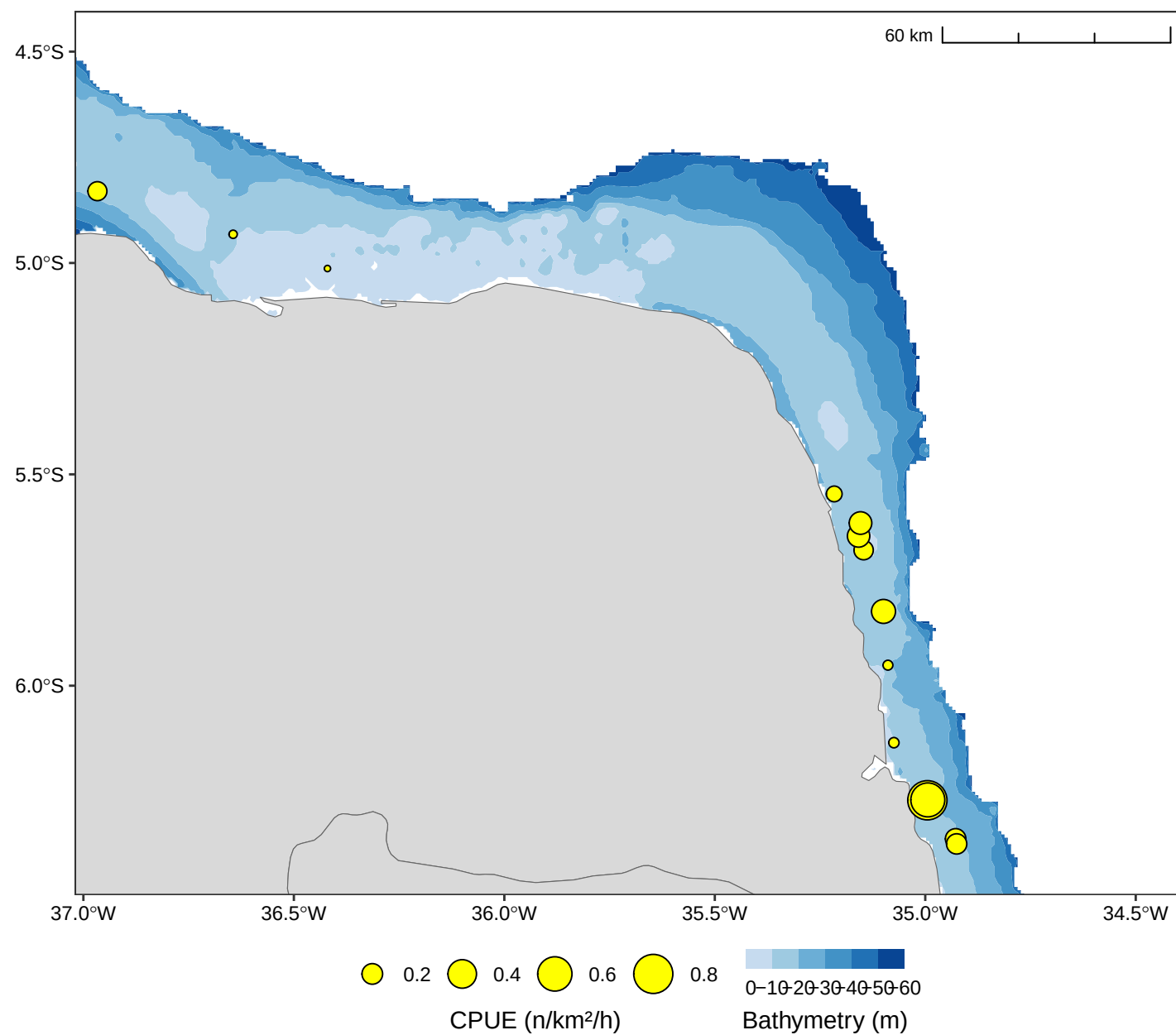
Pseudobatos percellens



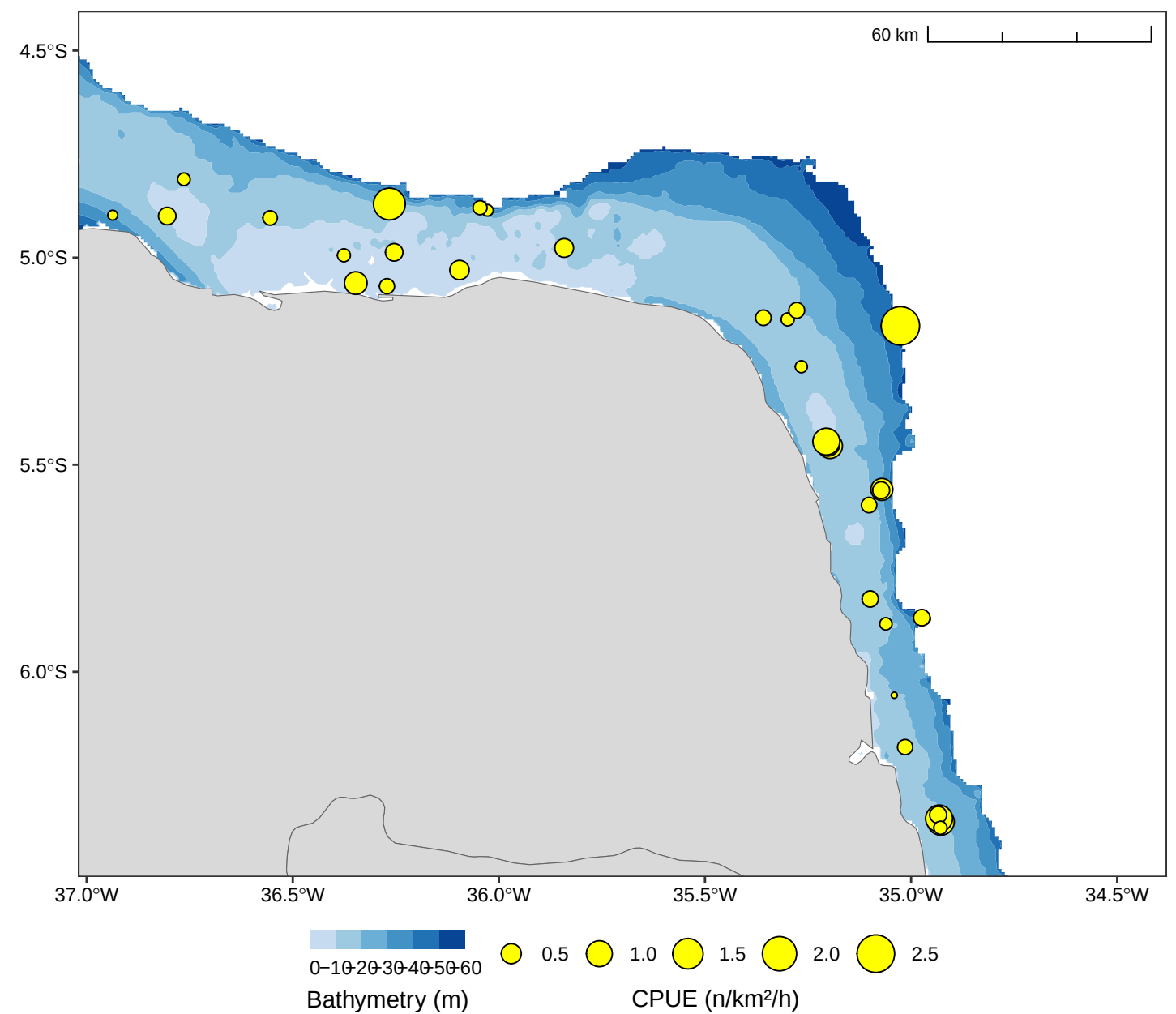
Pseudupeneus maculatus



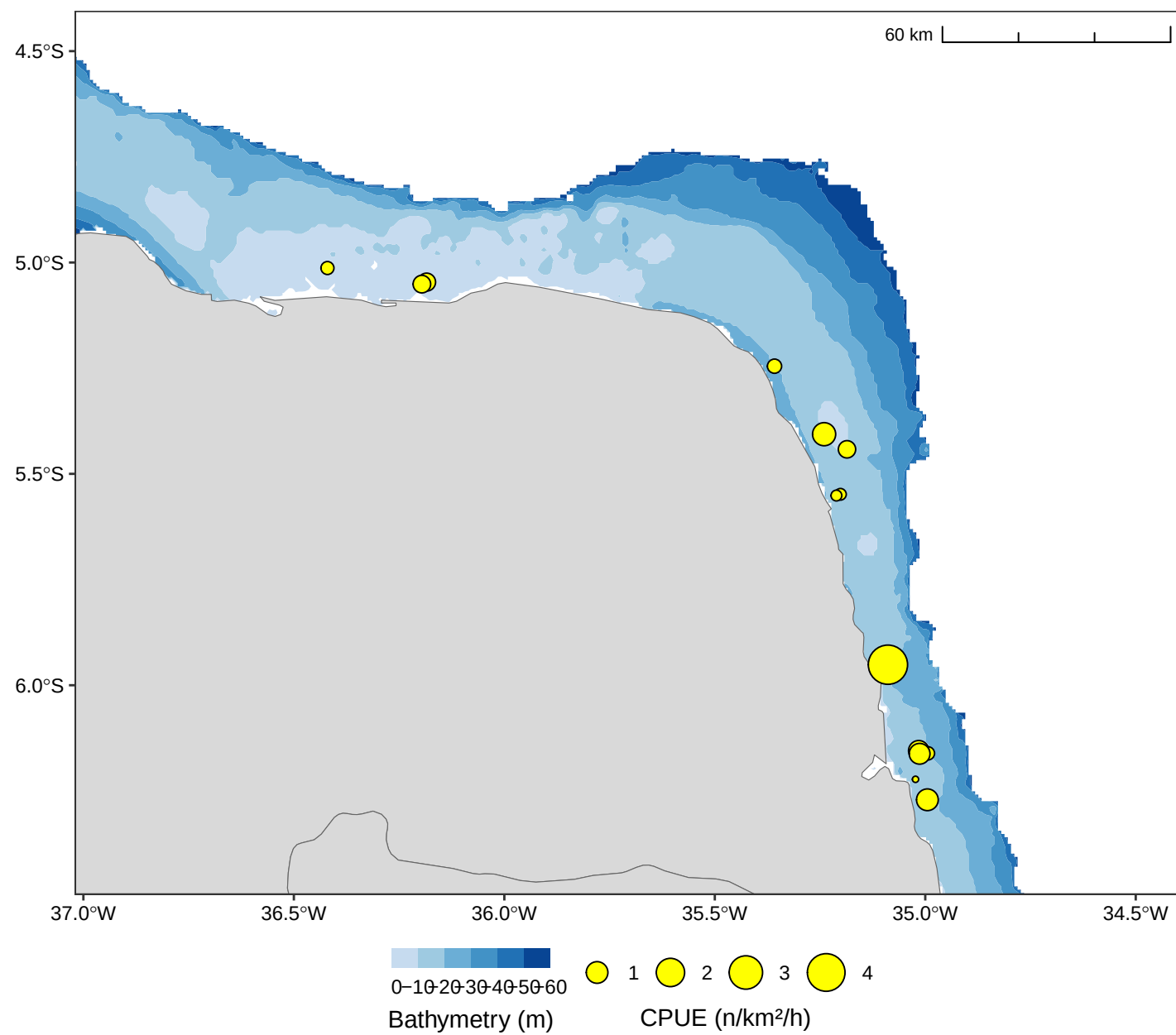
Rachycentron canadum



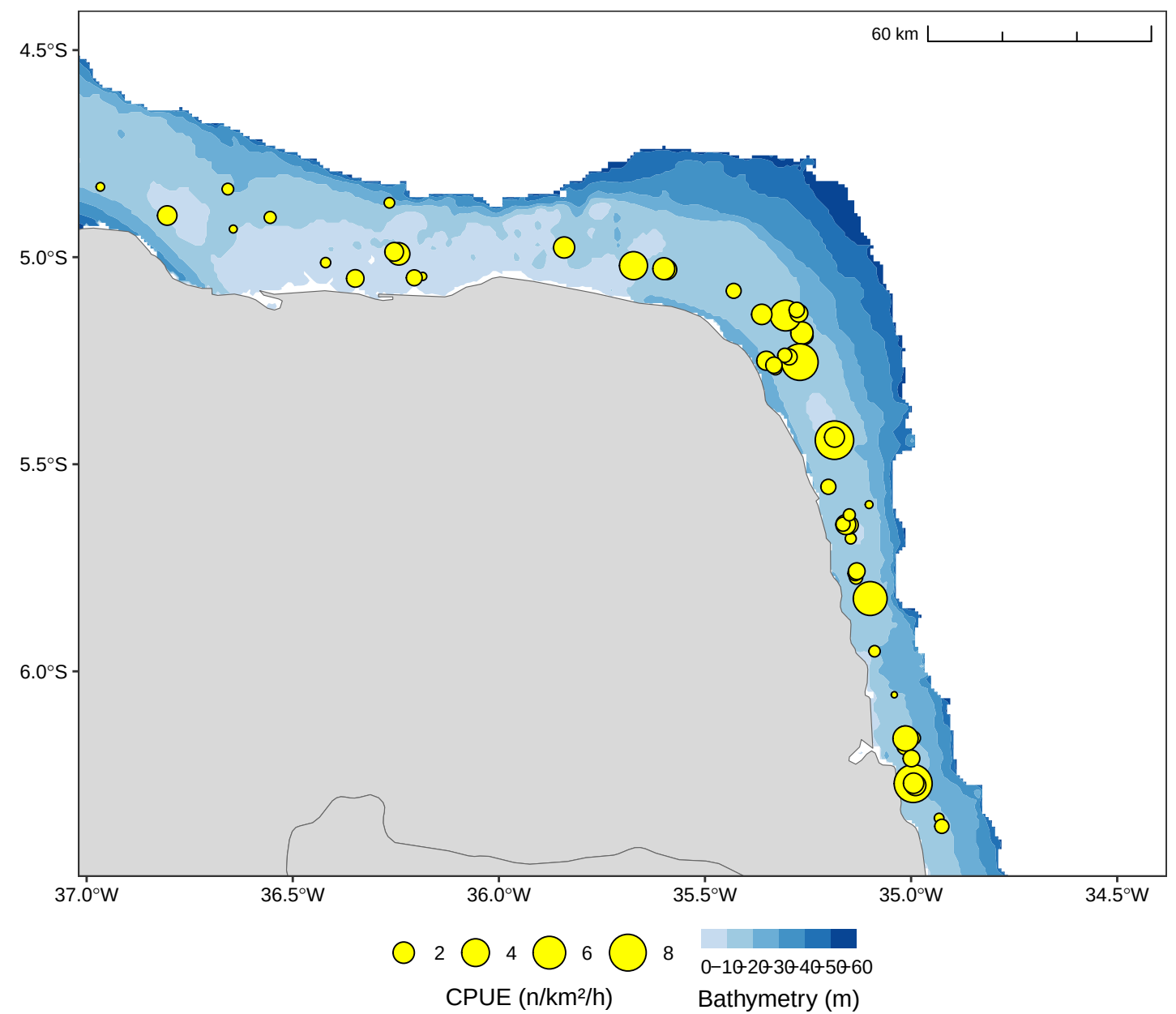
Rhizoprionodon porosus



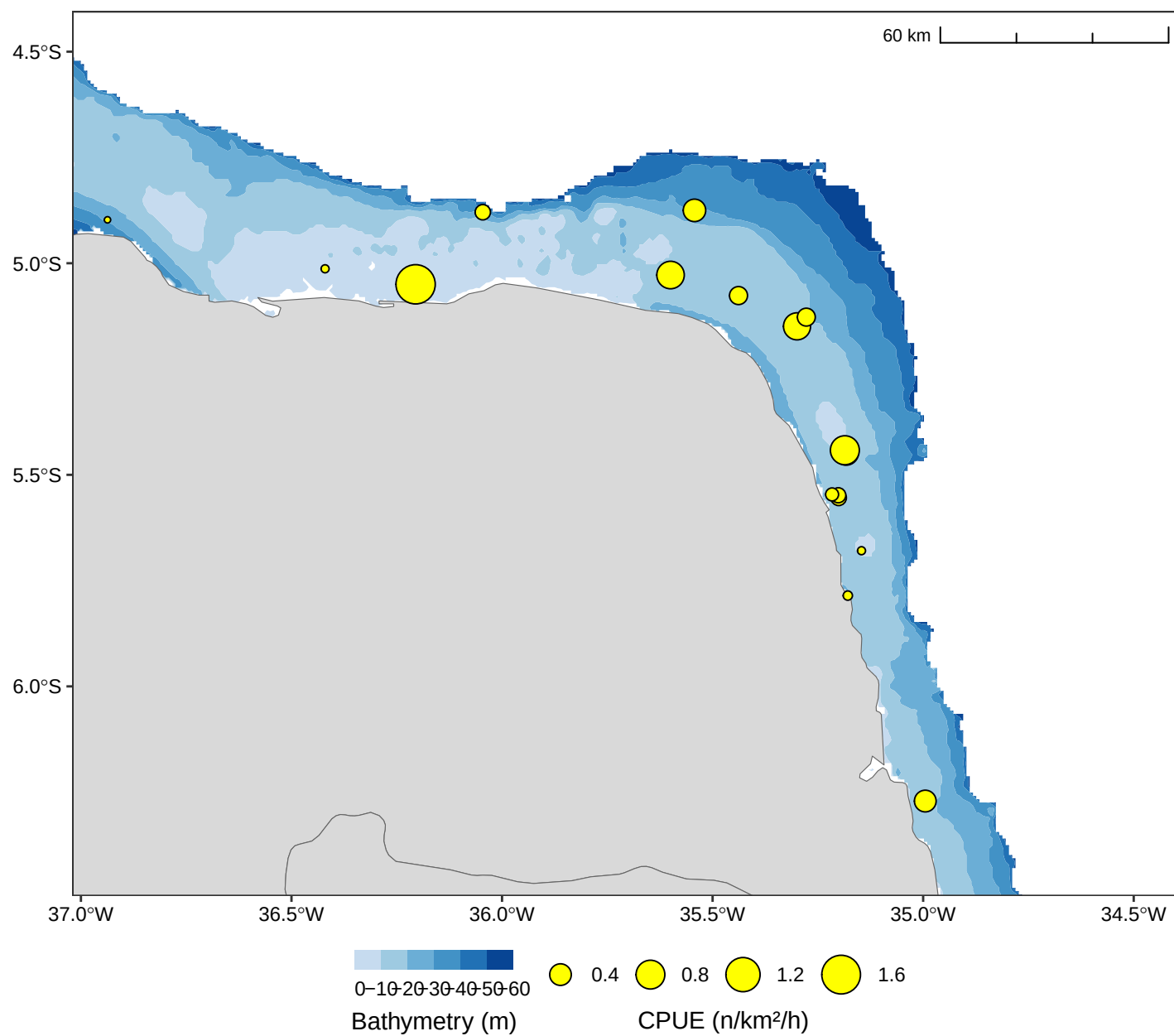
Sciades proops



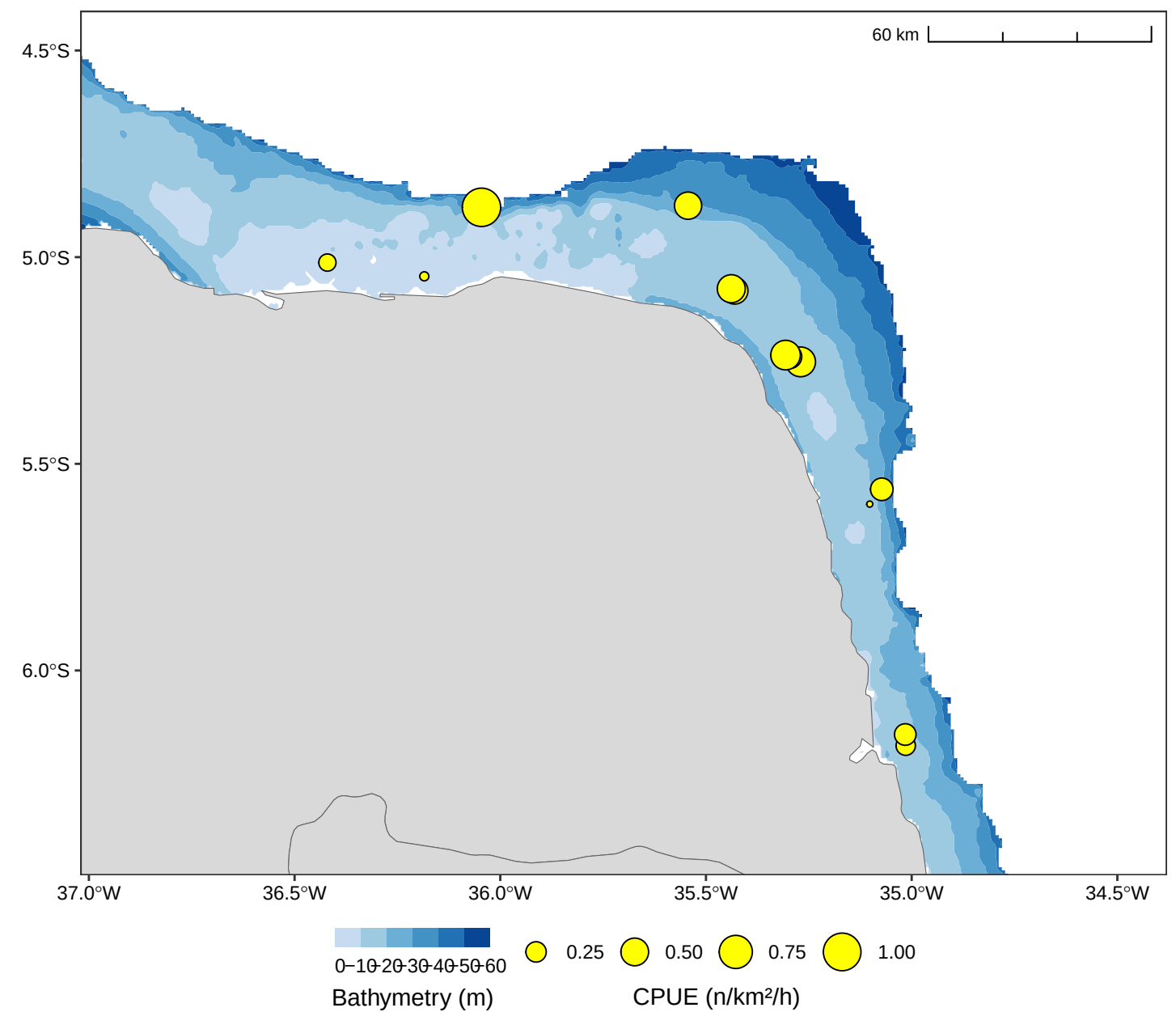
Scomberomorus brasiliensis



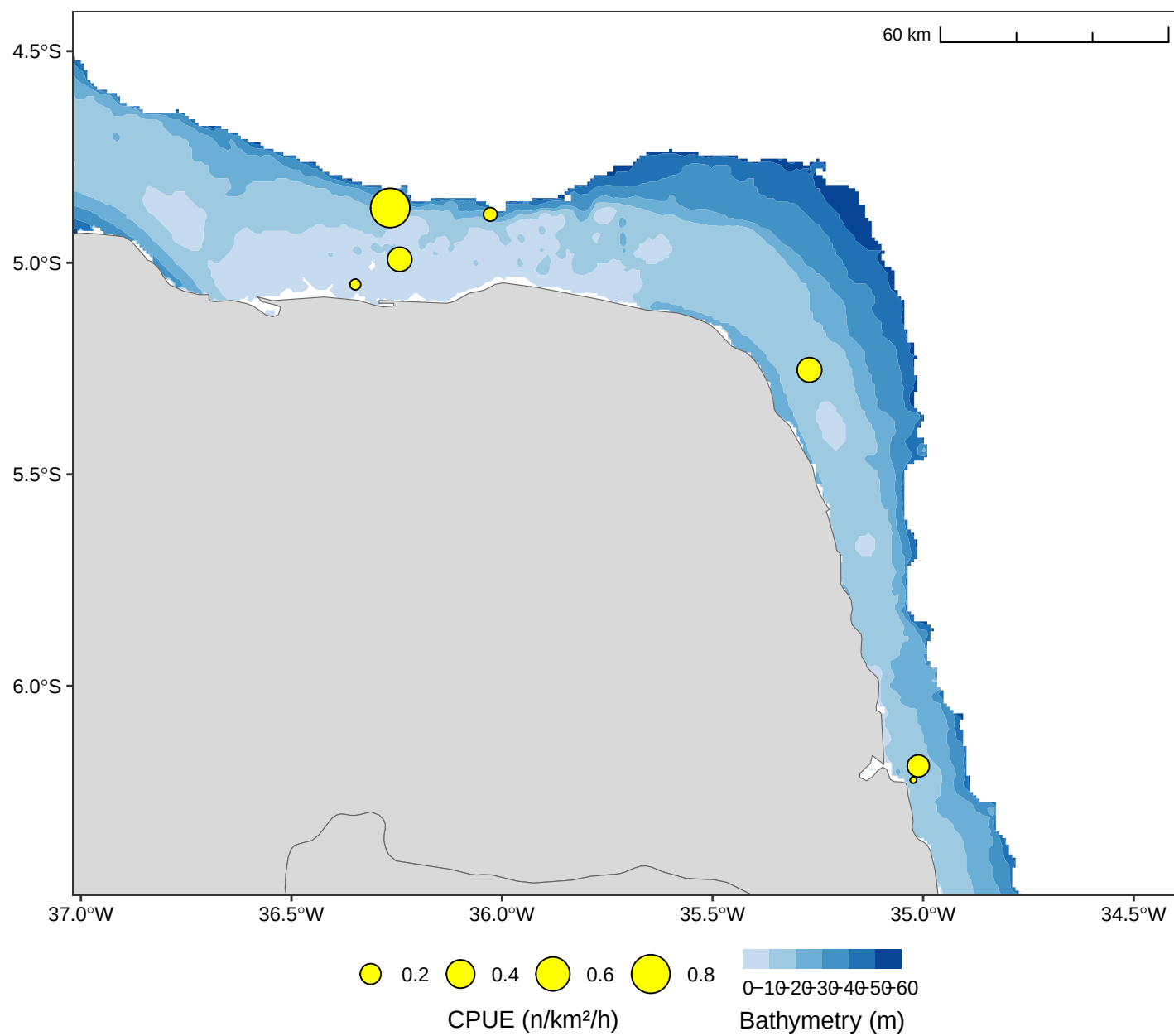
Scomberomorus cavalla



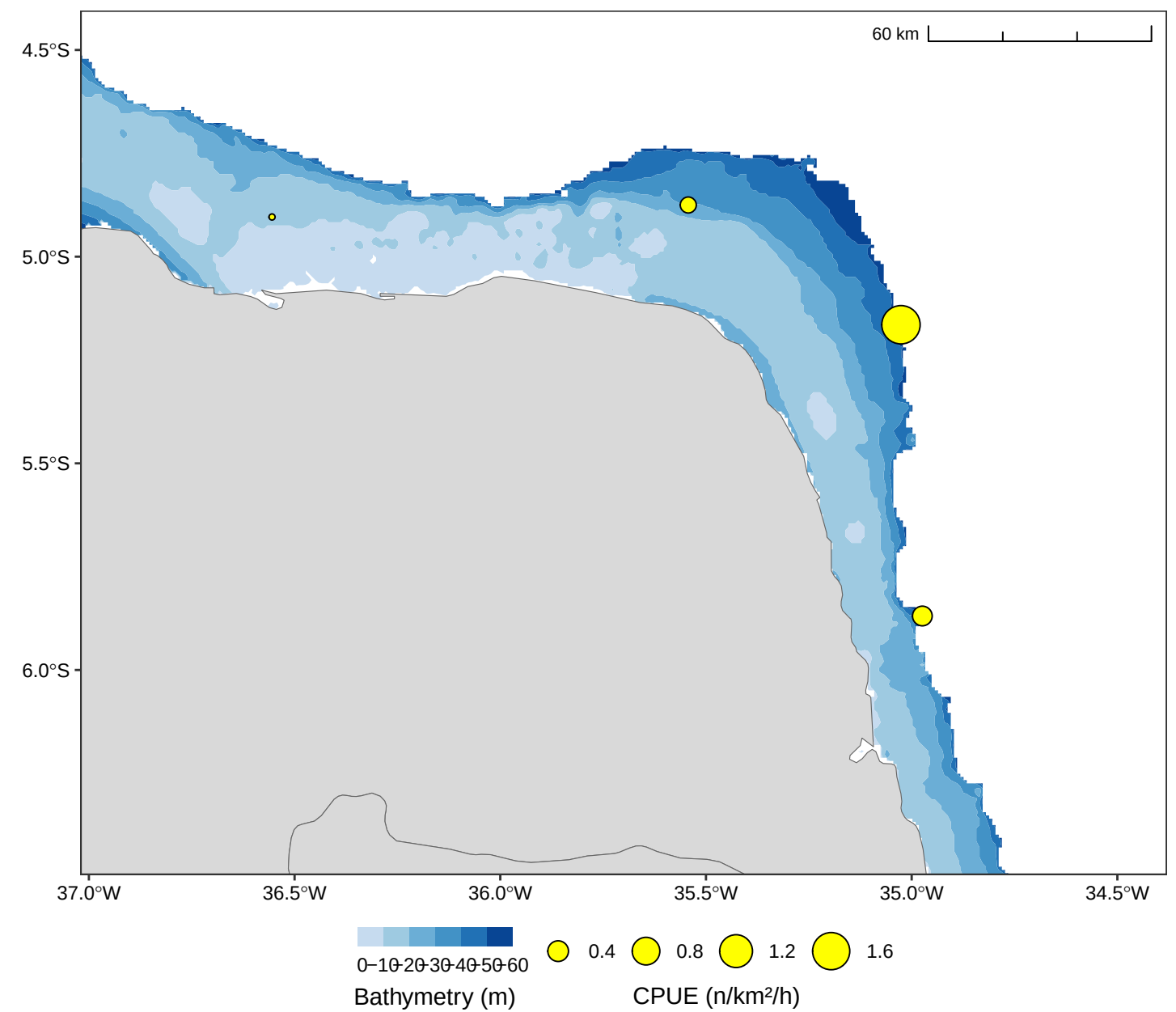
Scomberomorus regalis



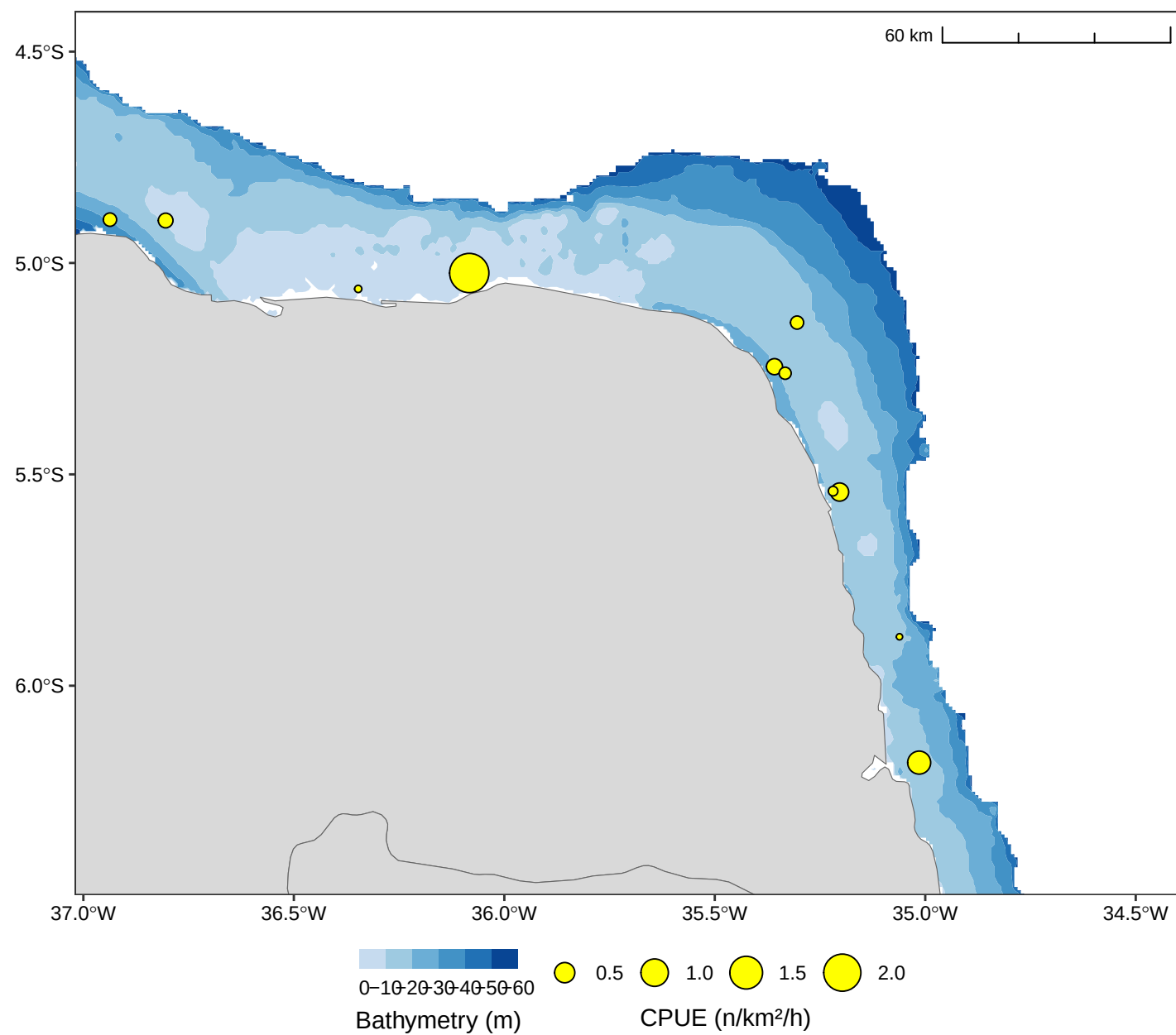
Scorpaena plumieri



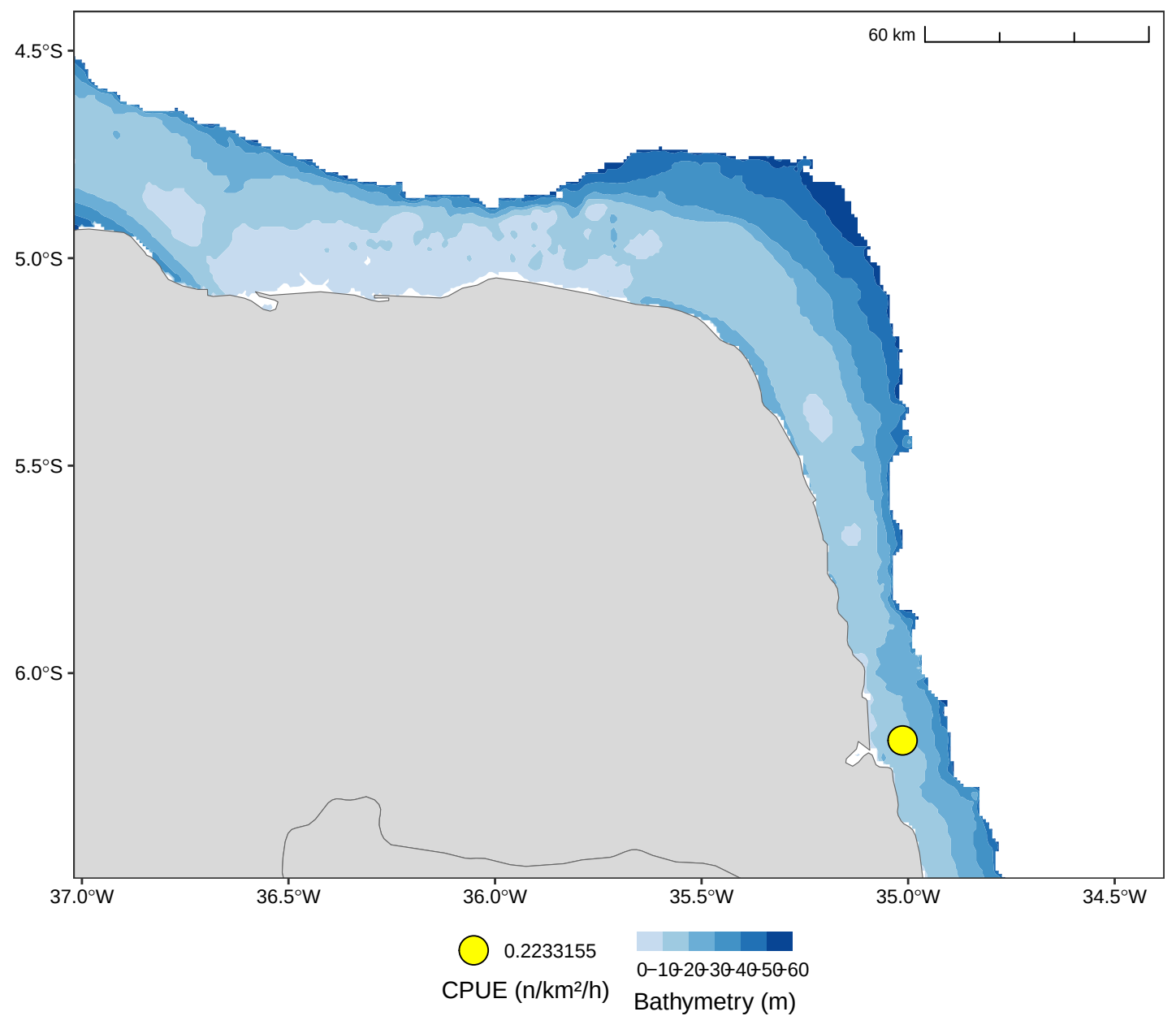
Selar crumenophthalmus



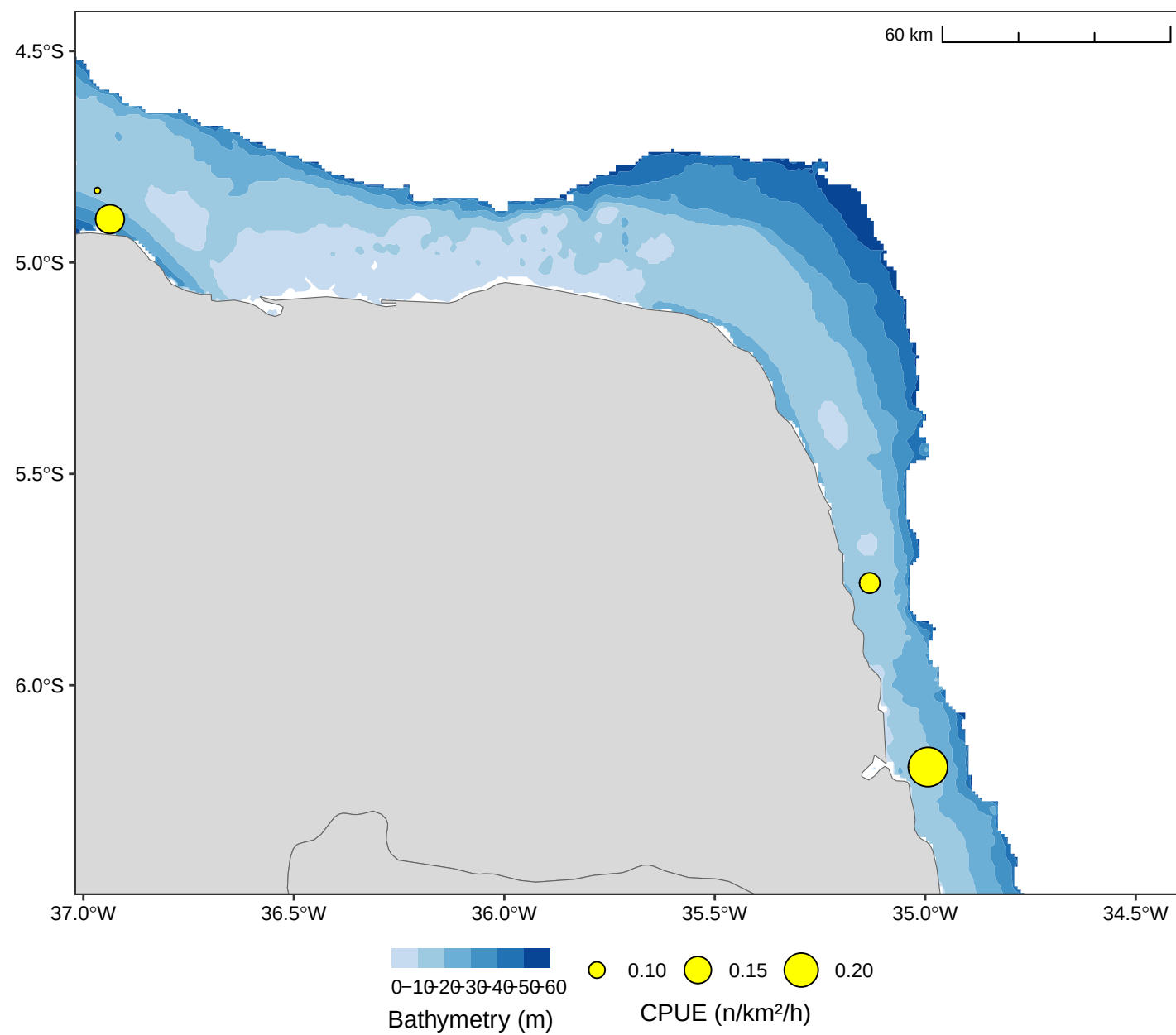
Selene brownii



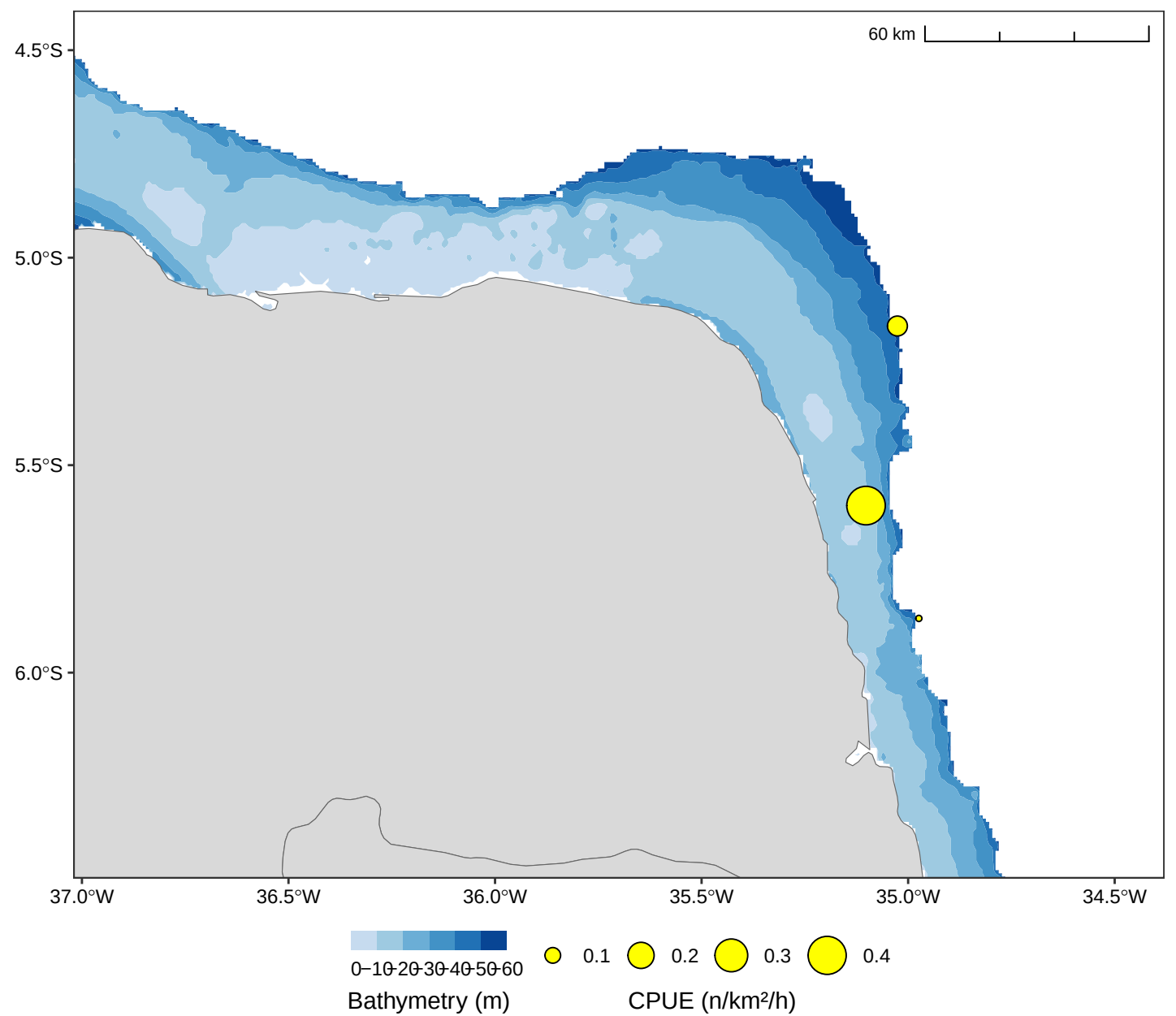
Selene setapinnis



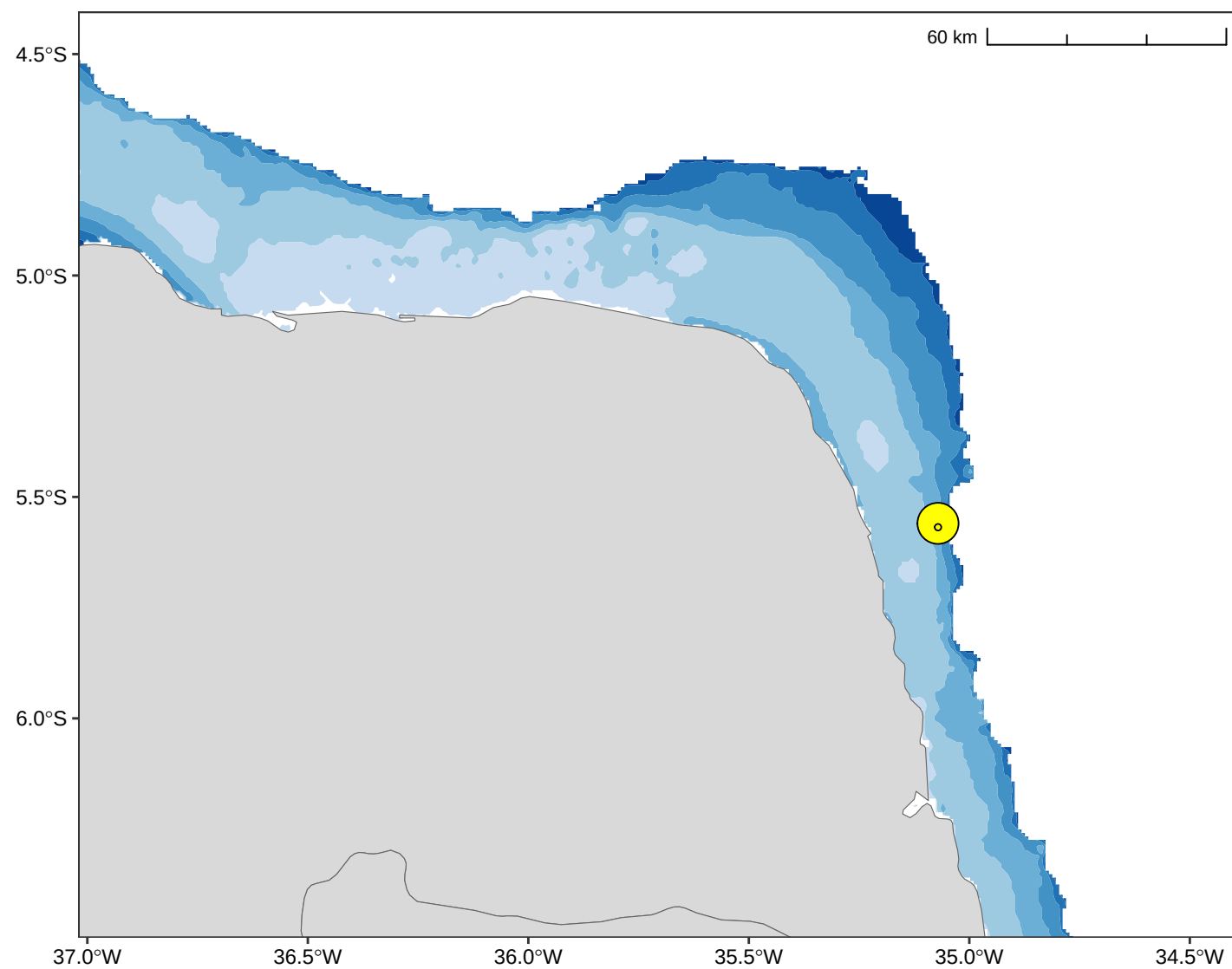
Selene vomer



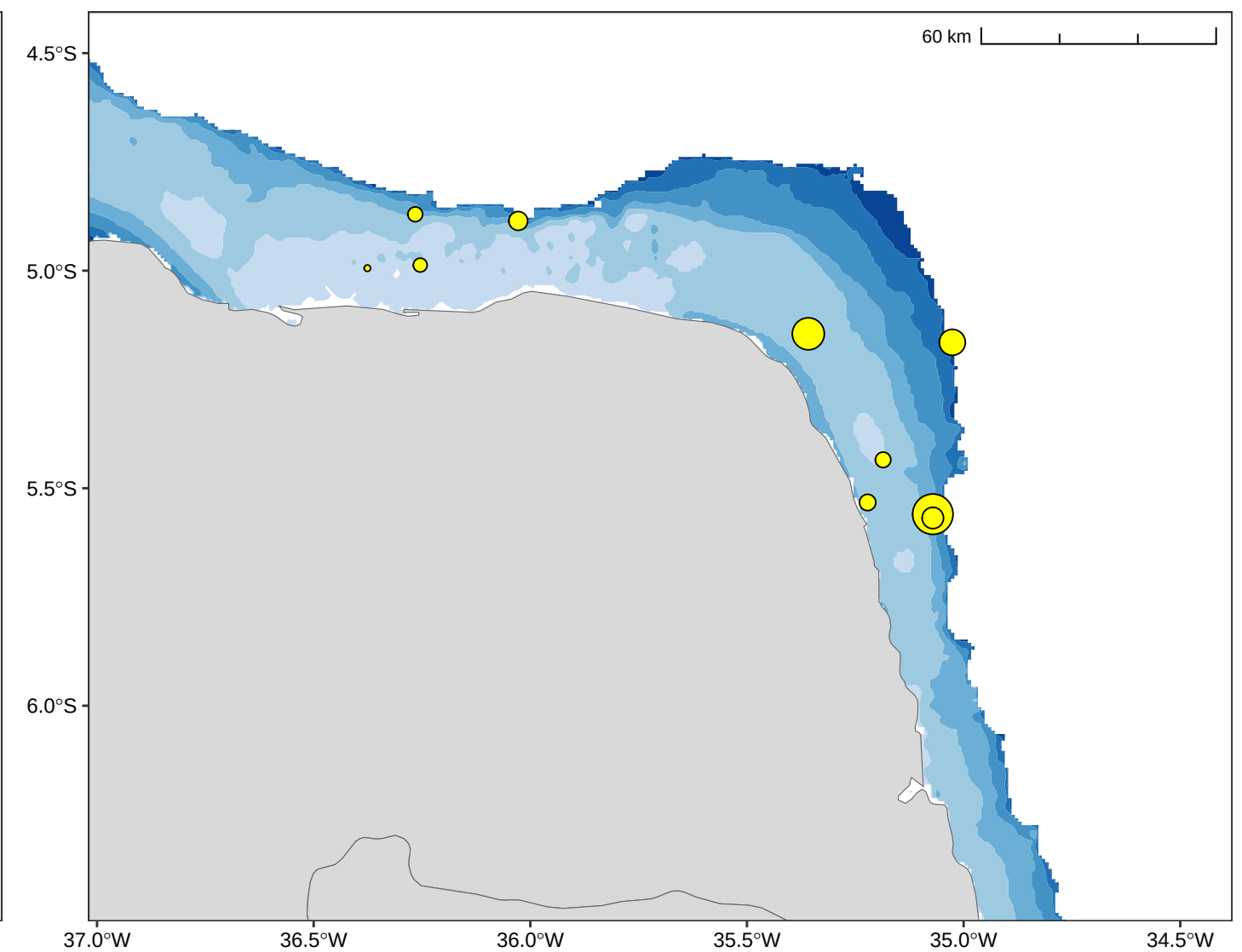
Seriola rivoliana



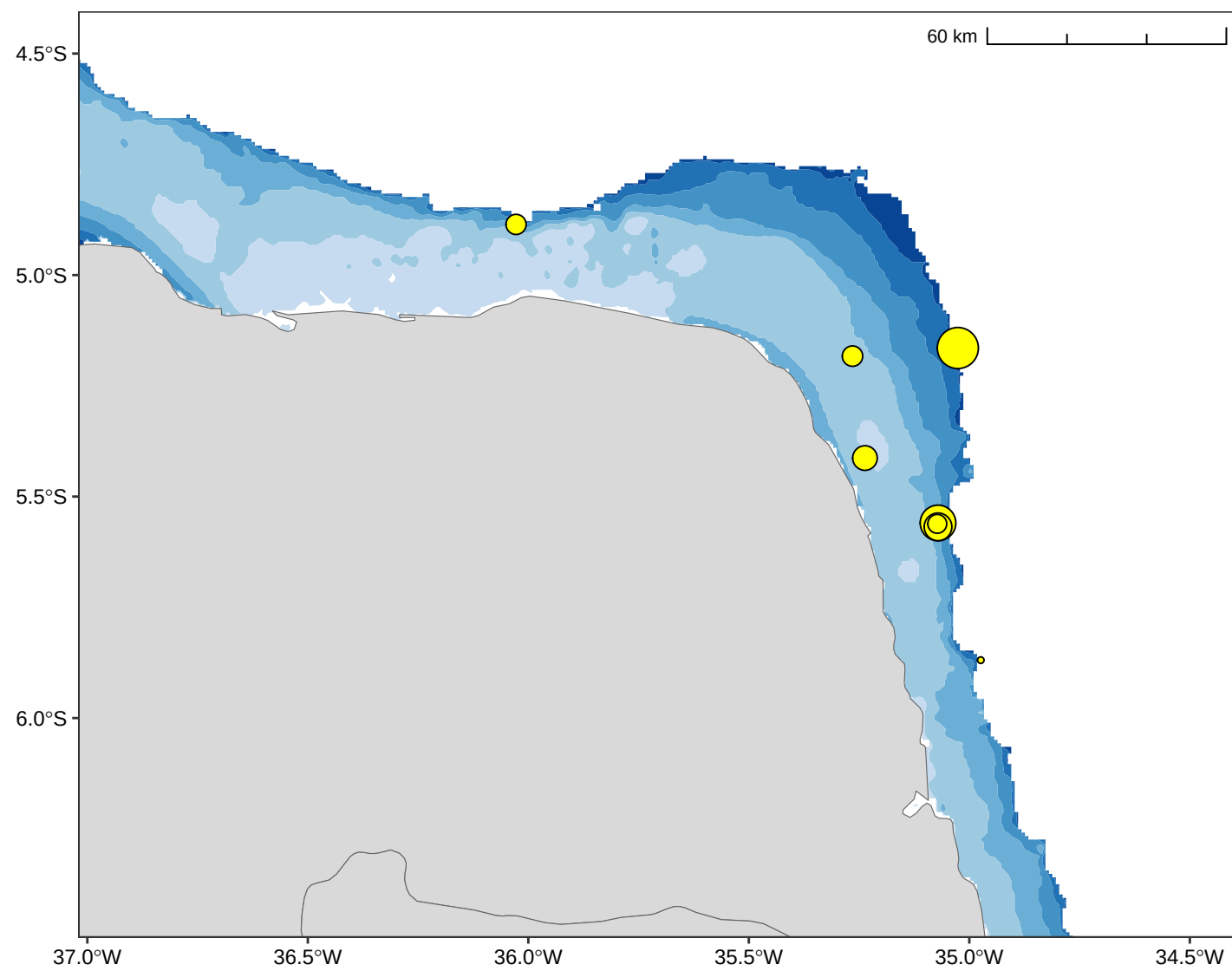
Sparisoma amplum



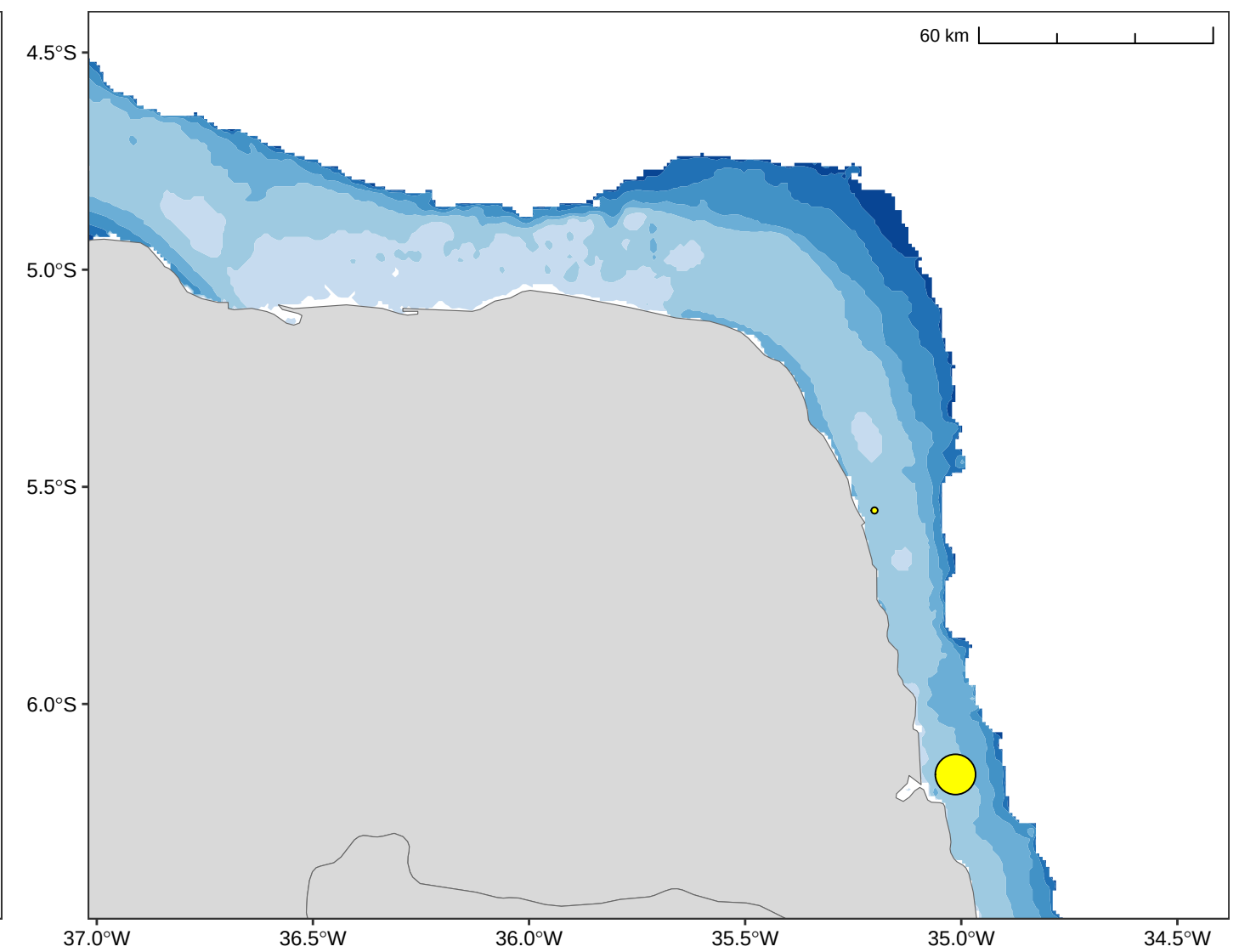
Sparisoma axillare



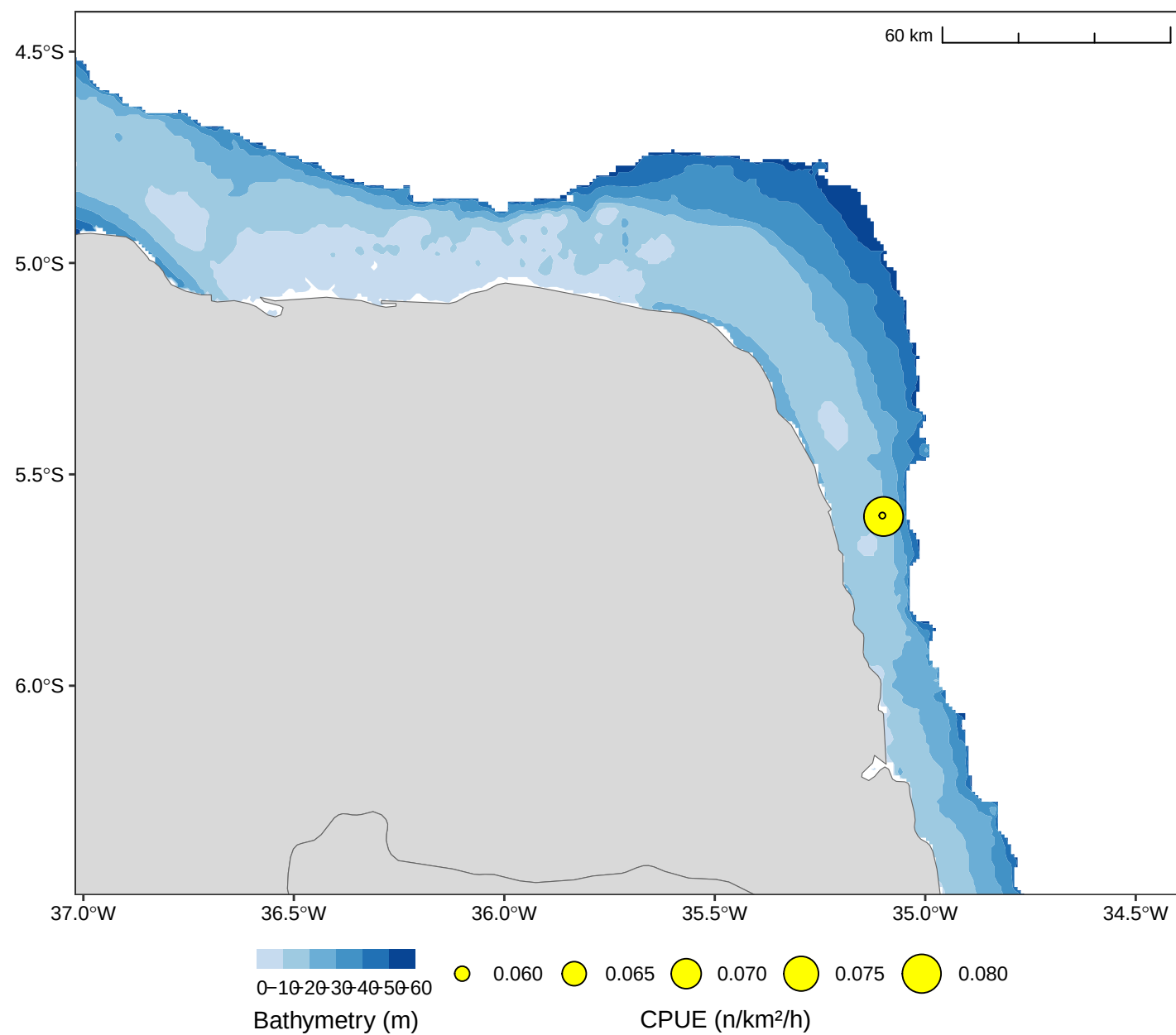
Sparisoma frondosum



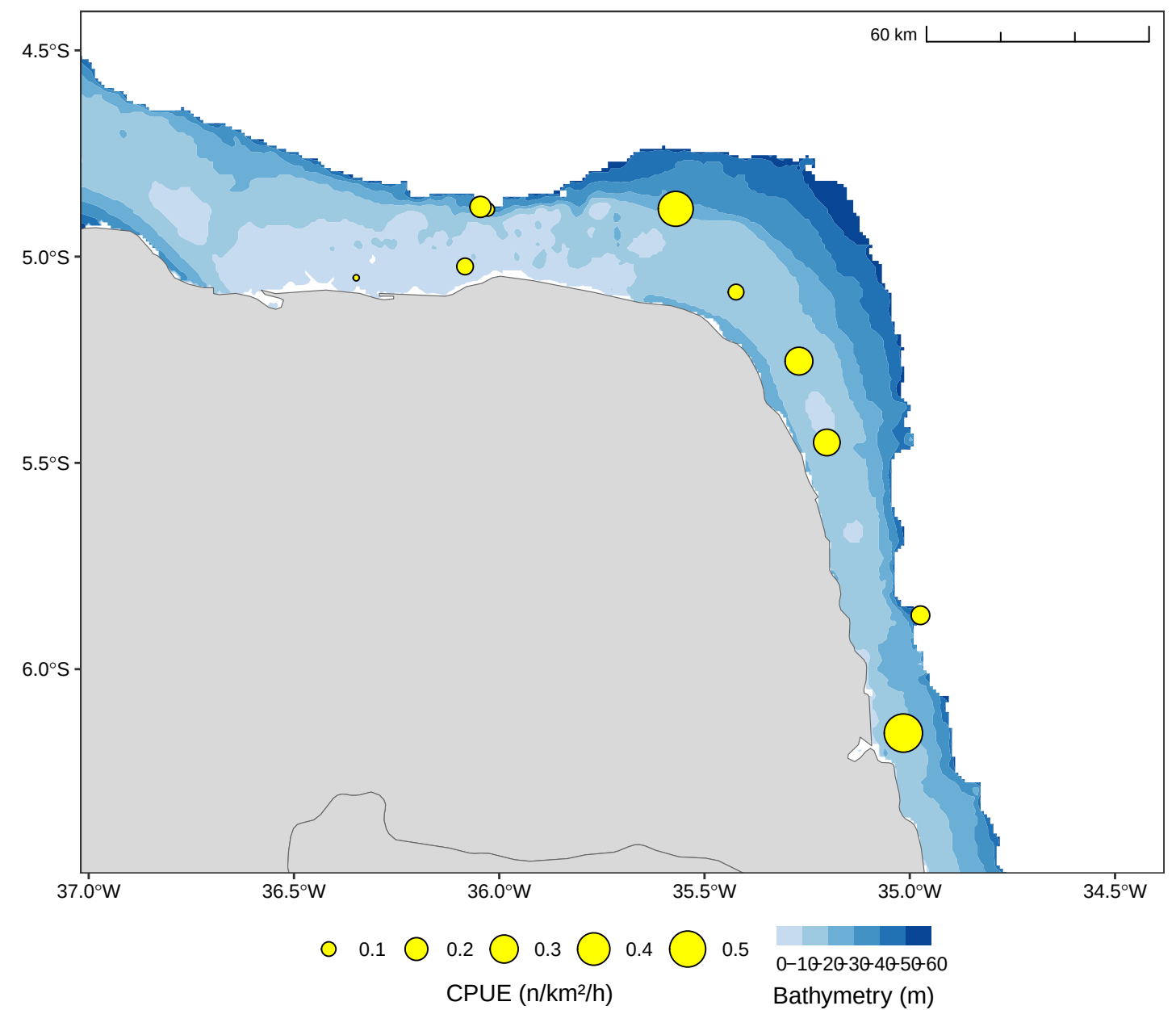
Sphyraena guachancho



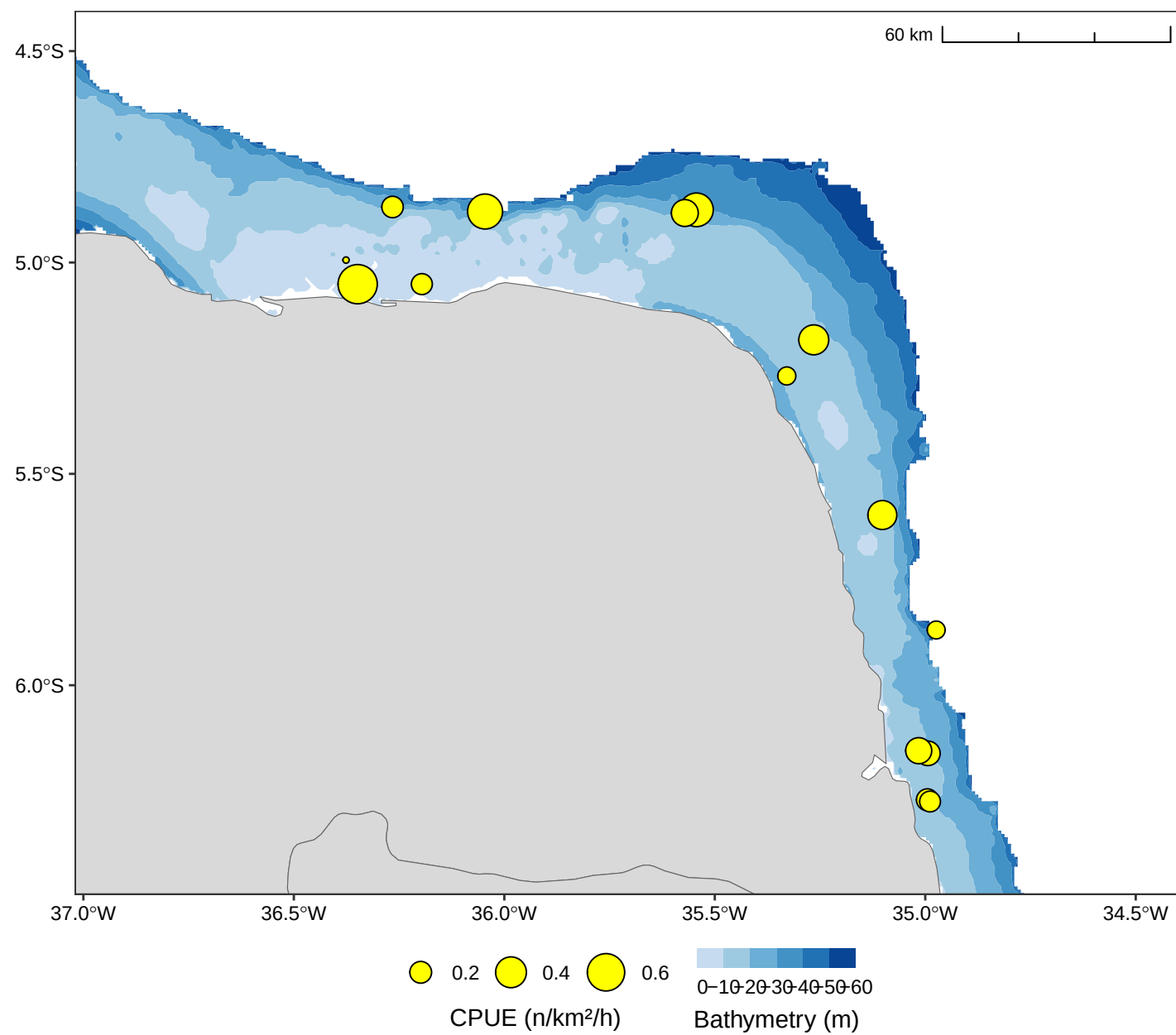
Sphyrna lewini



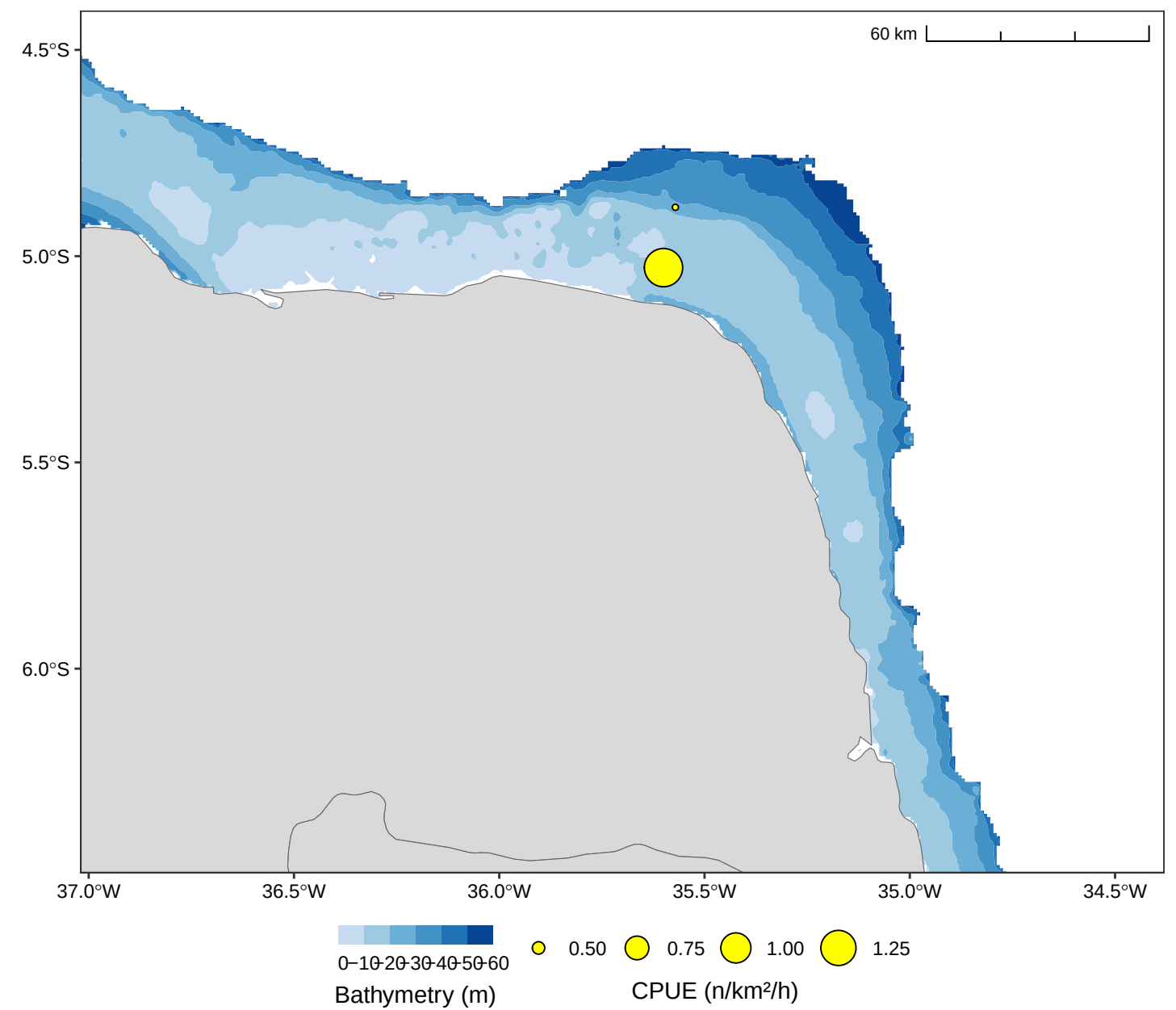
Syacium micrurum



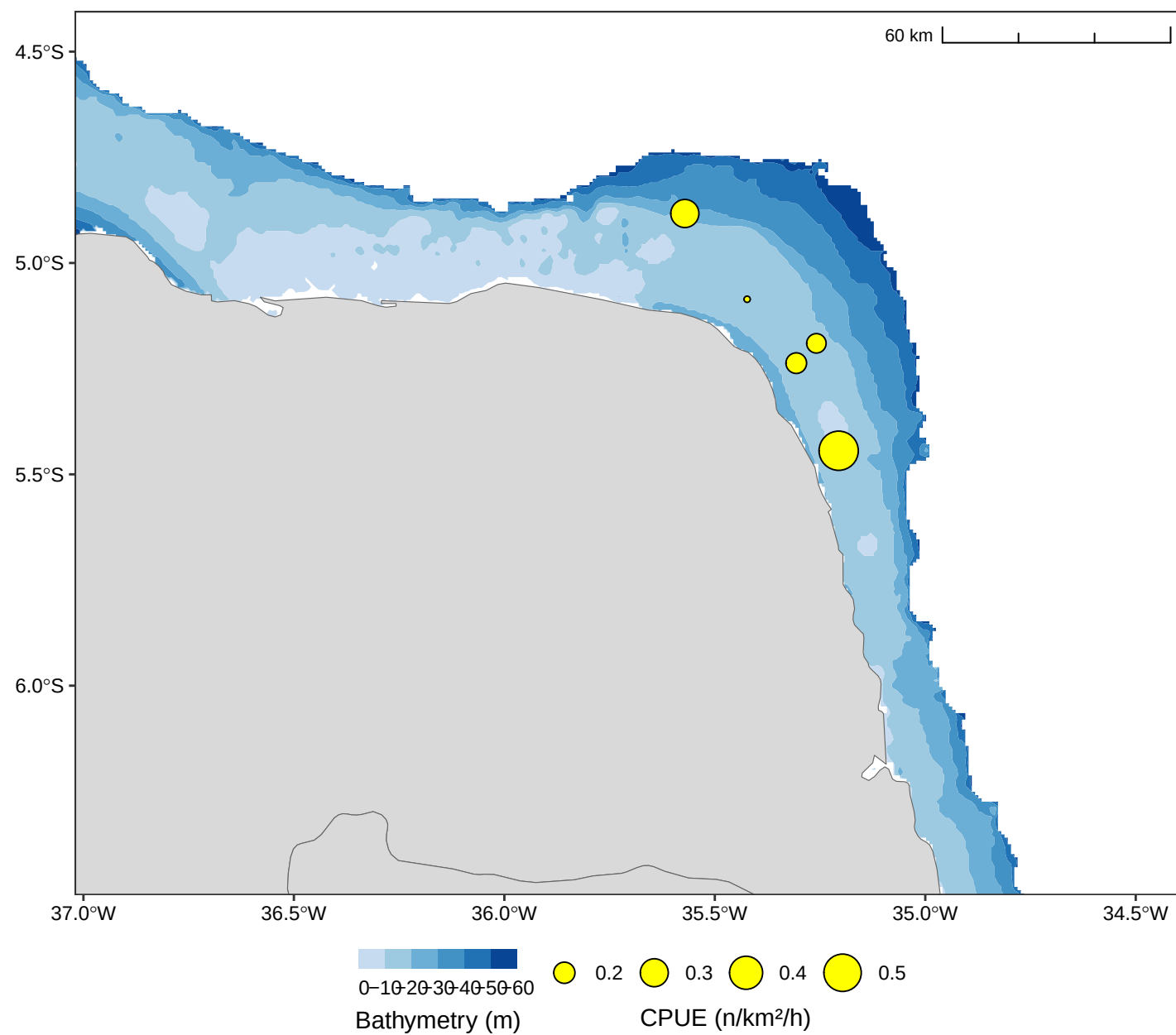
Syacium papillosum



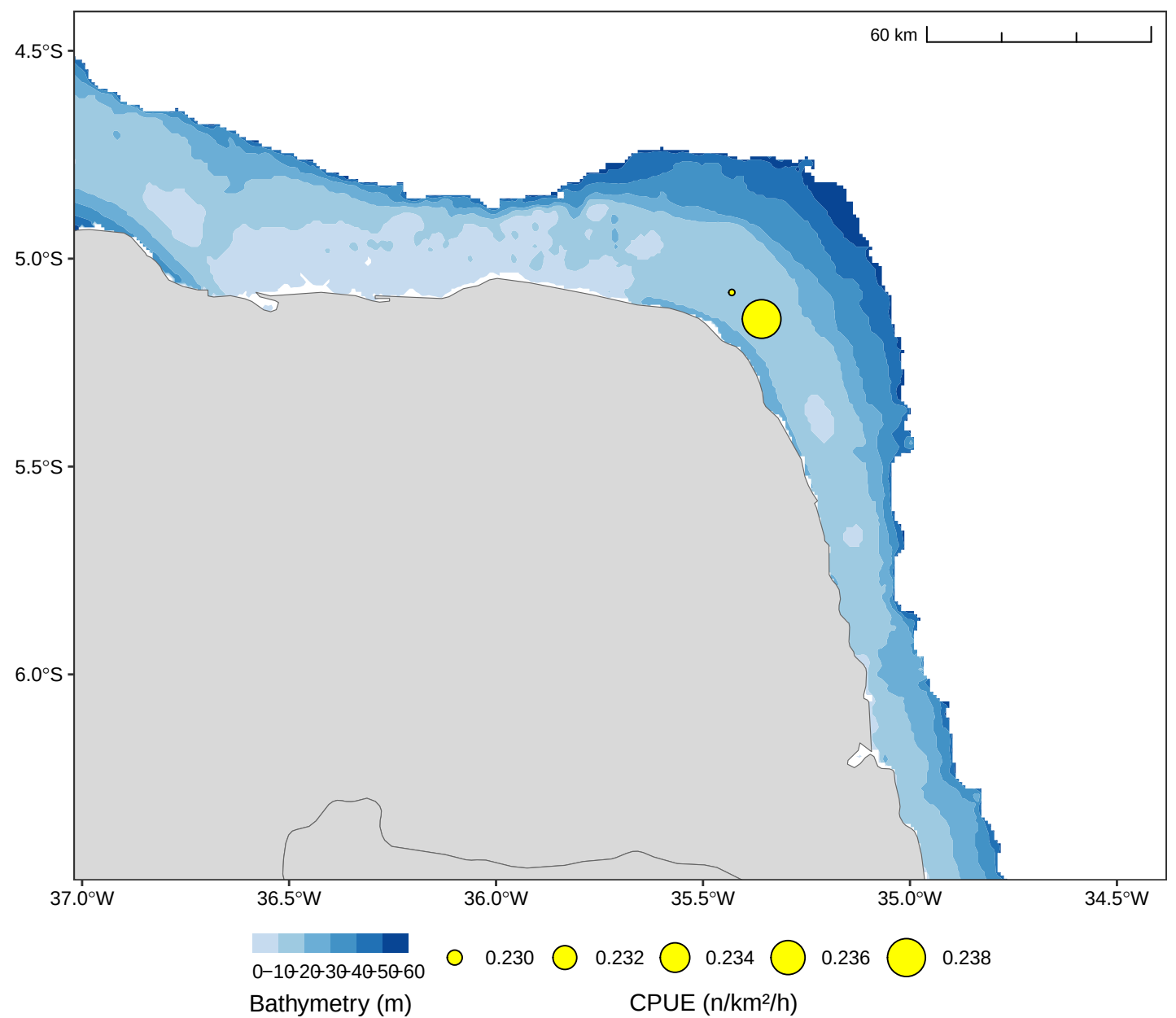
Synodus foetens



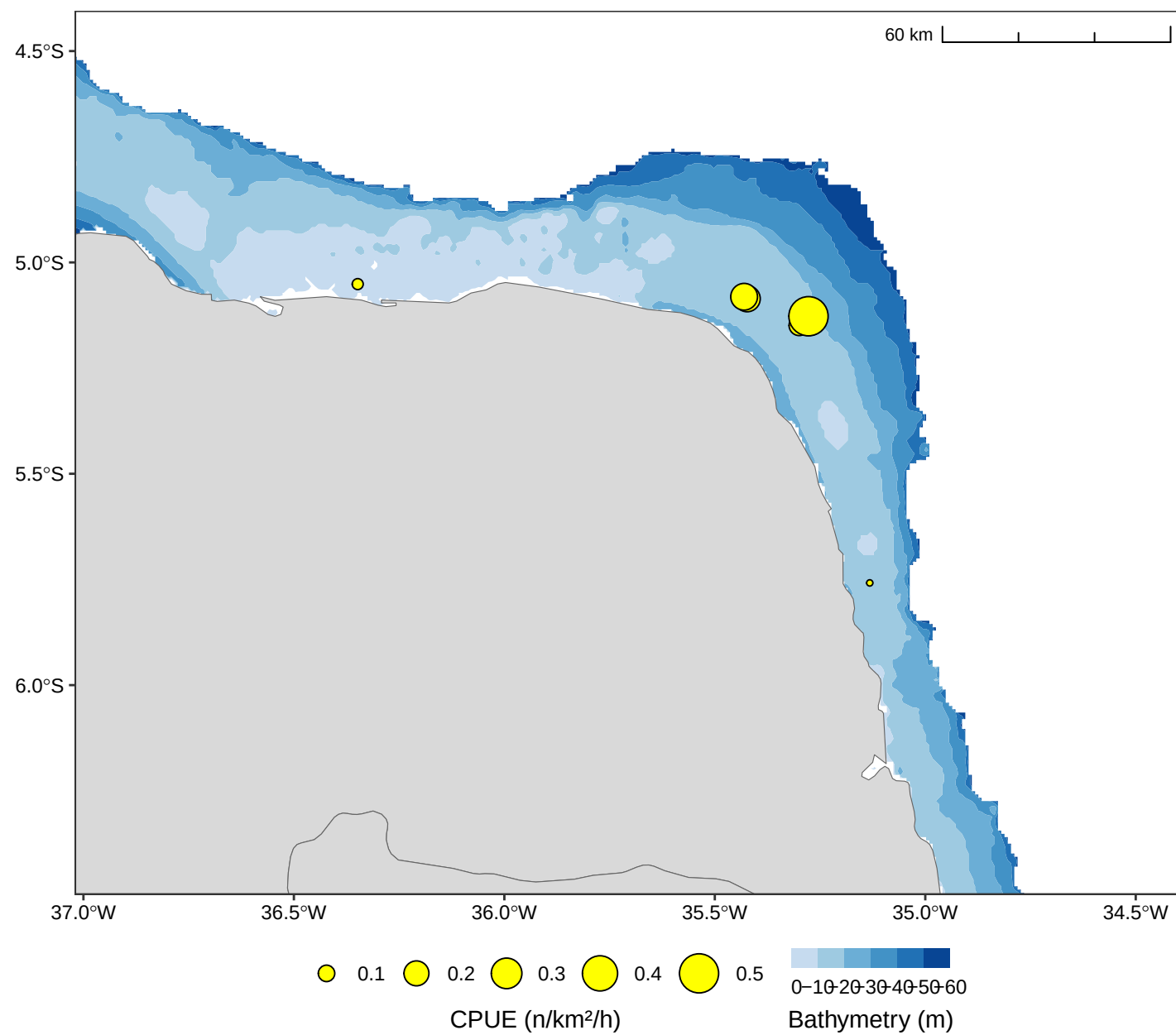
Synodus intermedius



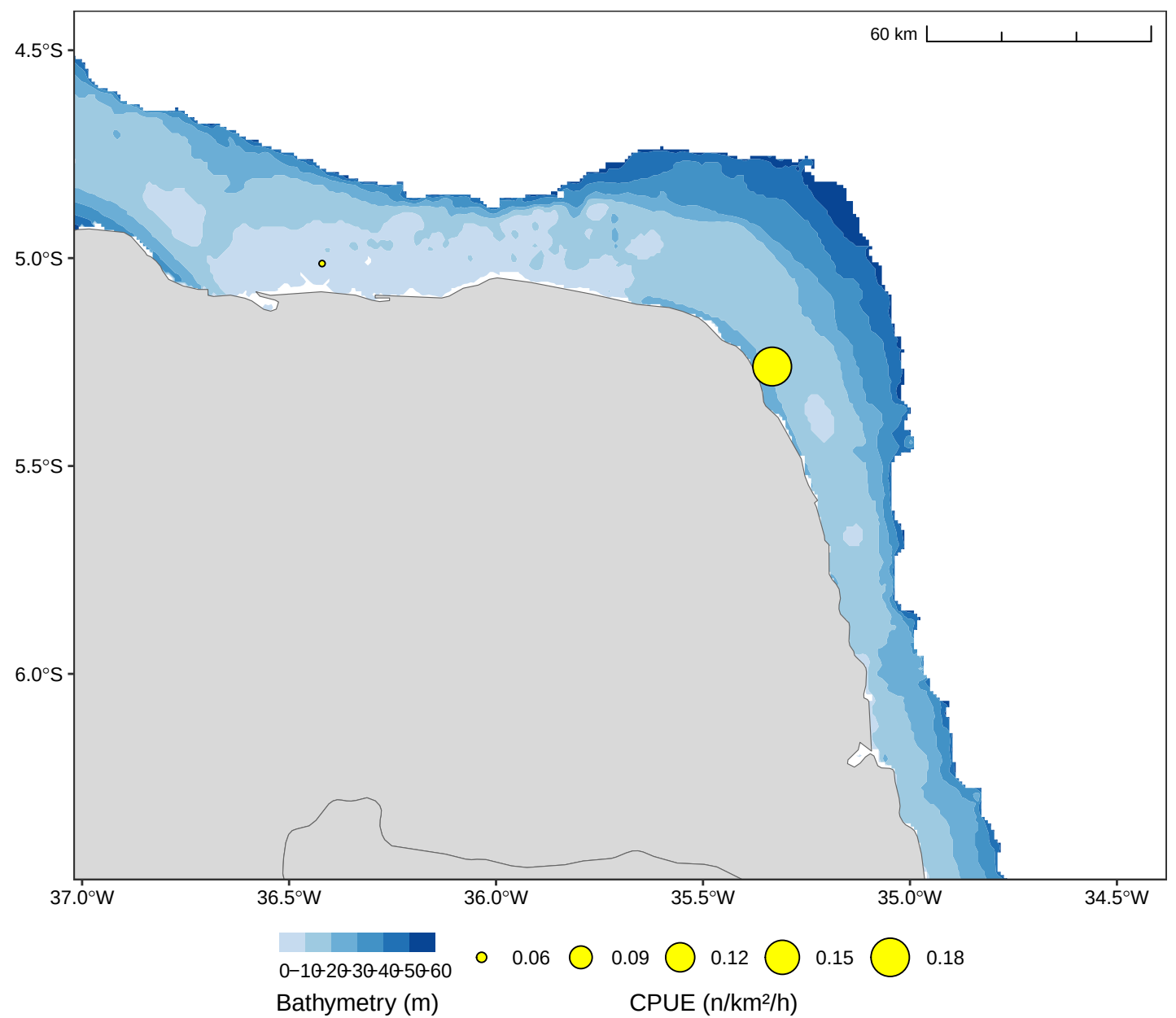
Thalassophryne nattereri

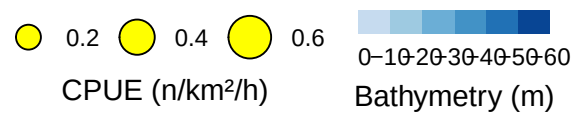
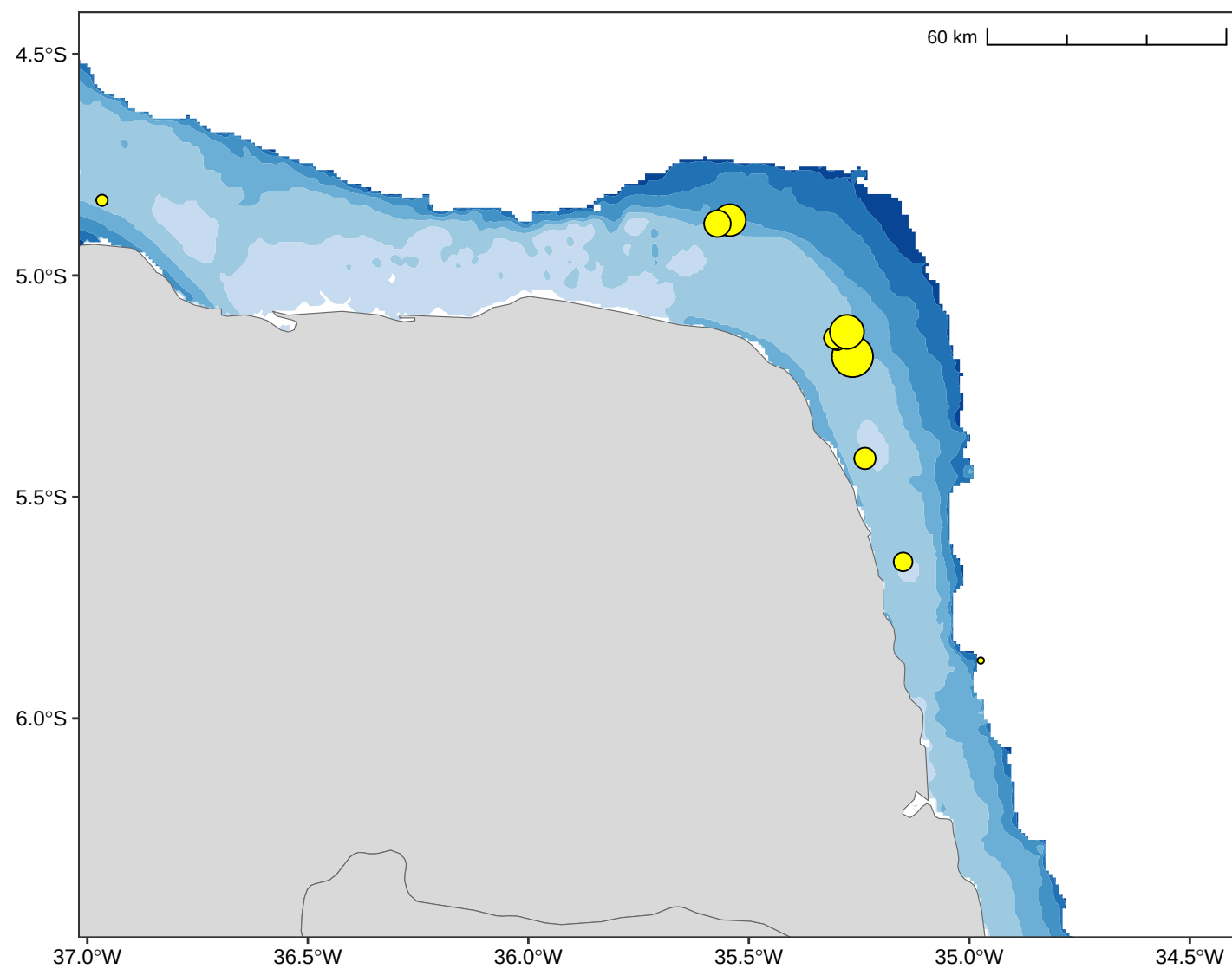
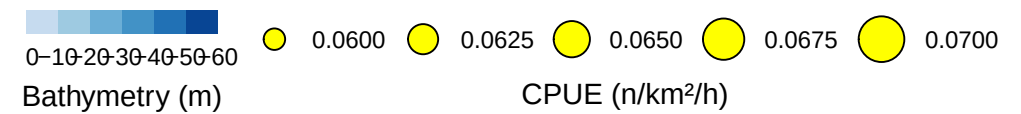
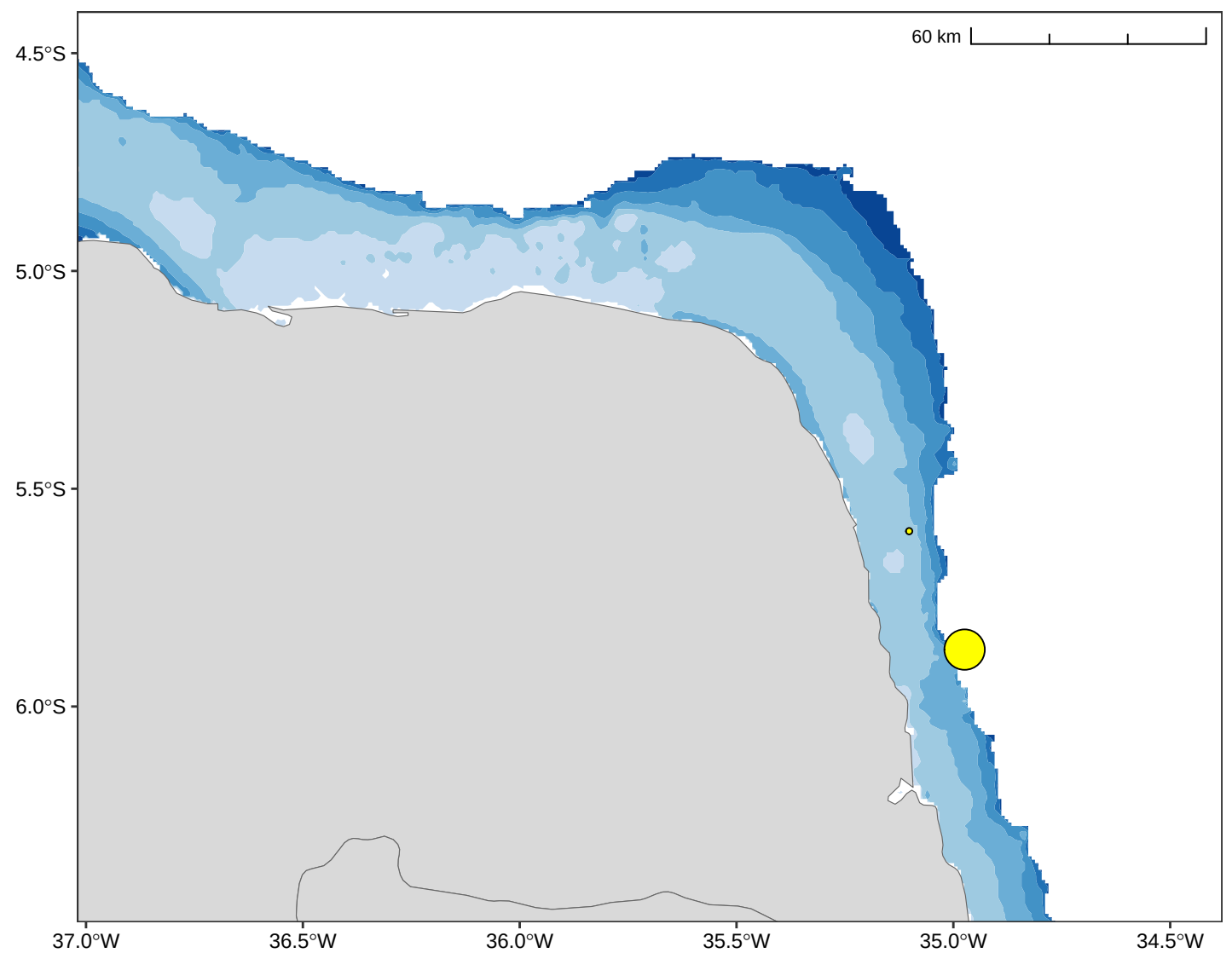
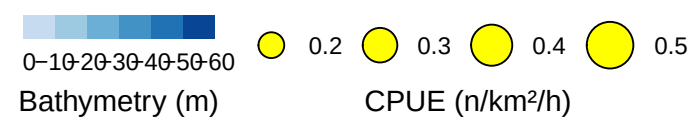
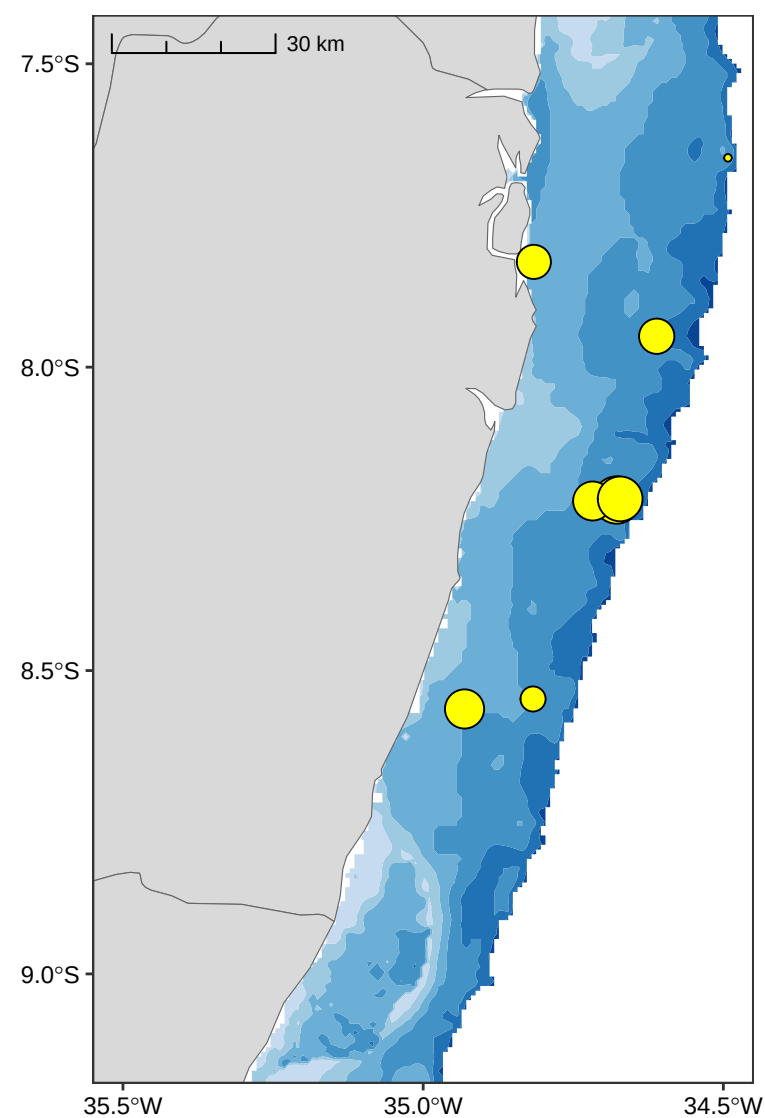
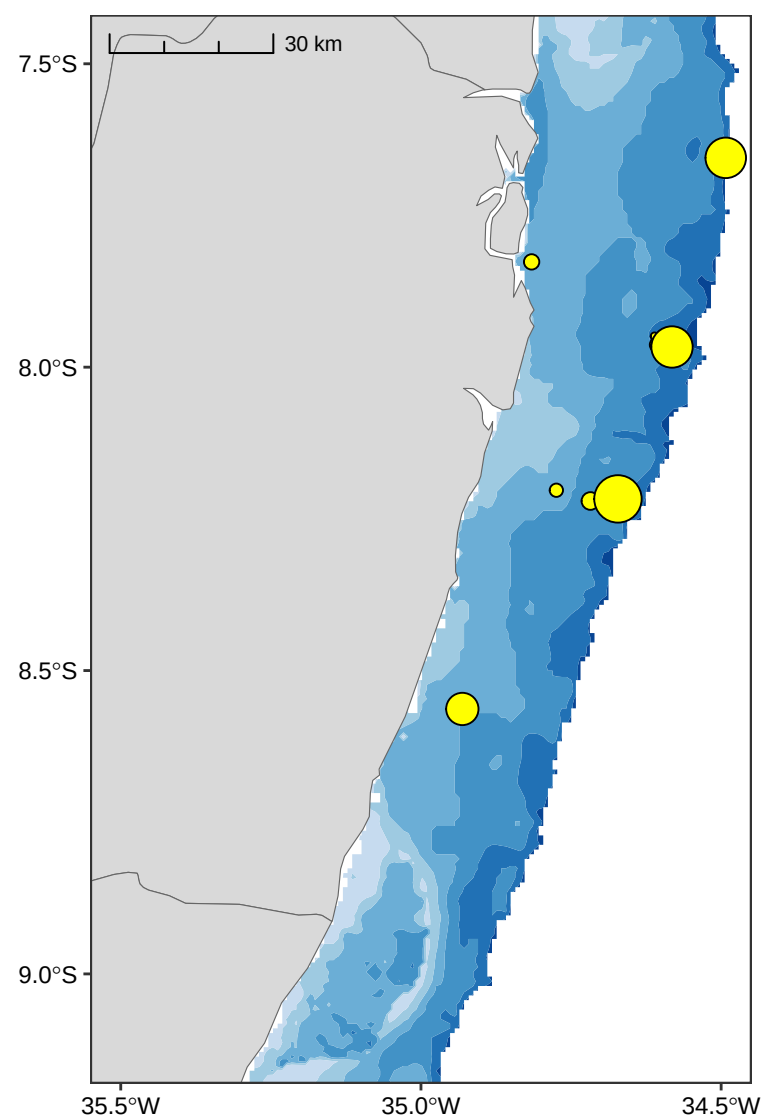


Trachinocephalus myops

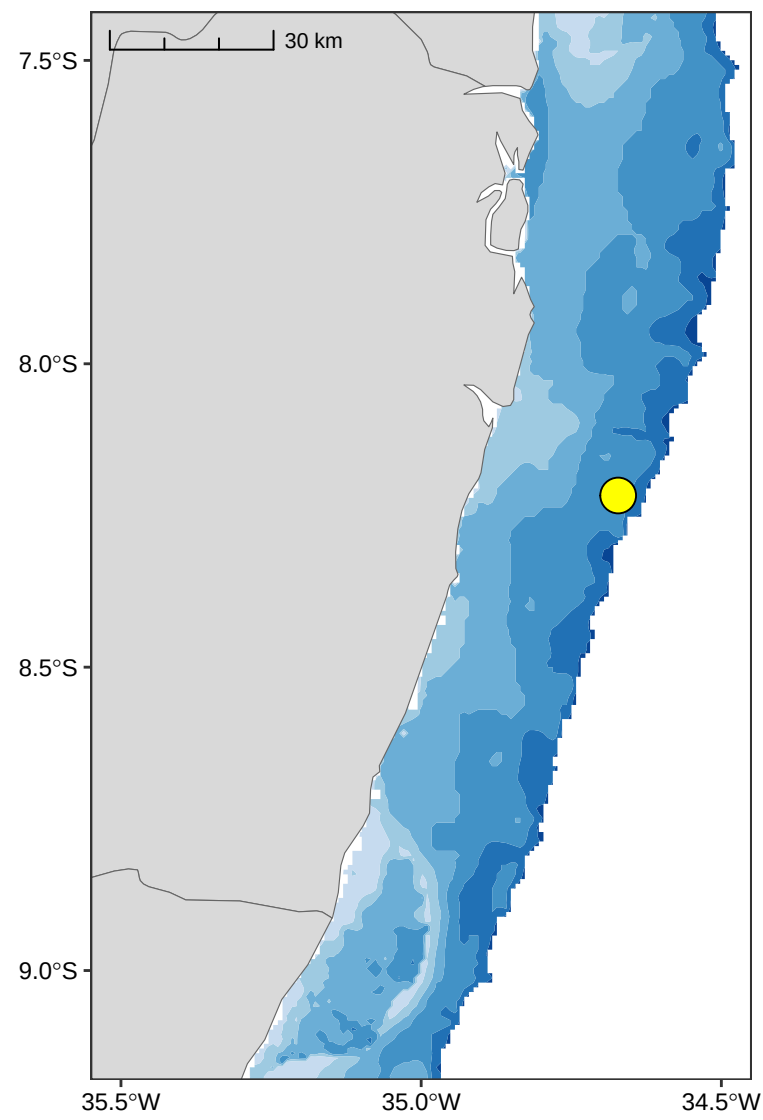


Trichiurus lepturus



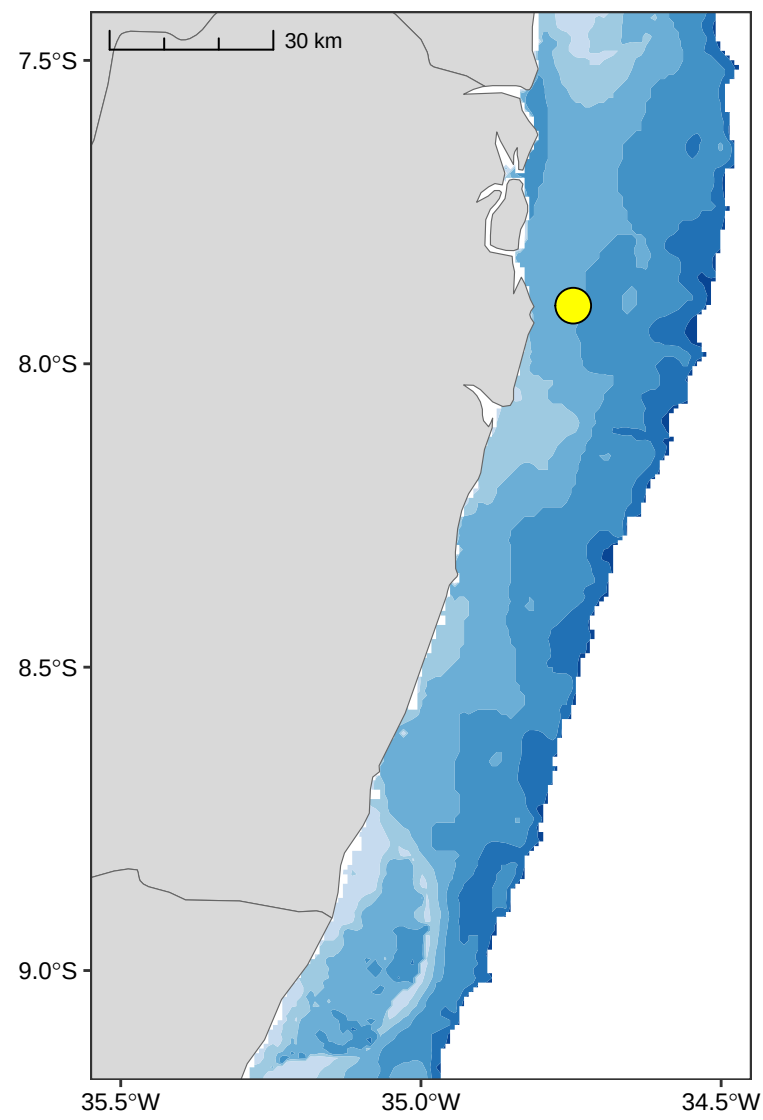
Ulaema lefroyi*Uraspis secunda**Acanthurus bahianus**Acanthurus chirurgus*

Acanthurus coeruleus



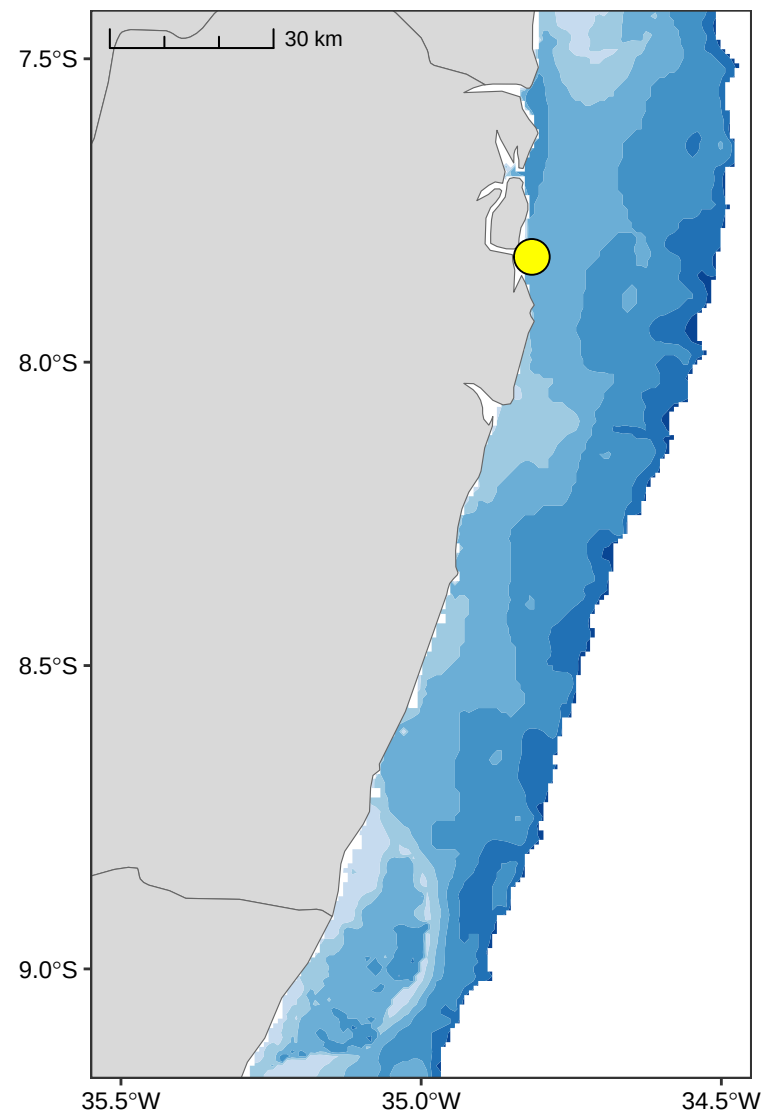
0–10–20–30–40–50–60
Bathymetry (m) CPUE (n/km²/h)

Achirus lineatus



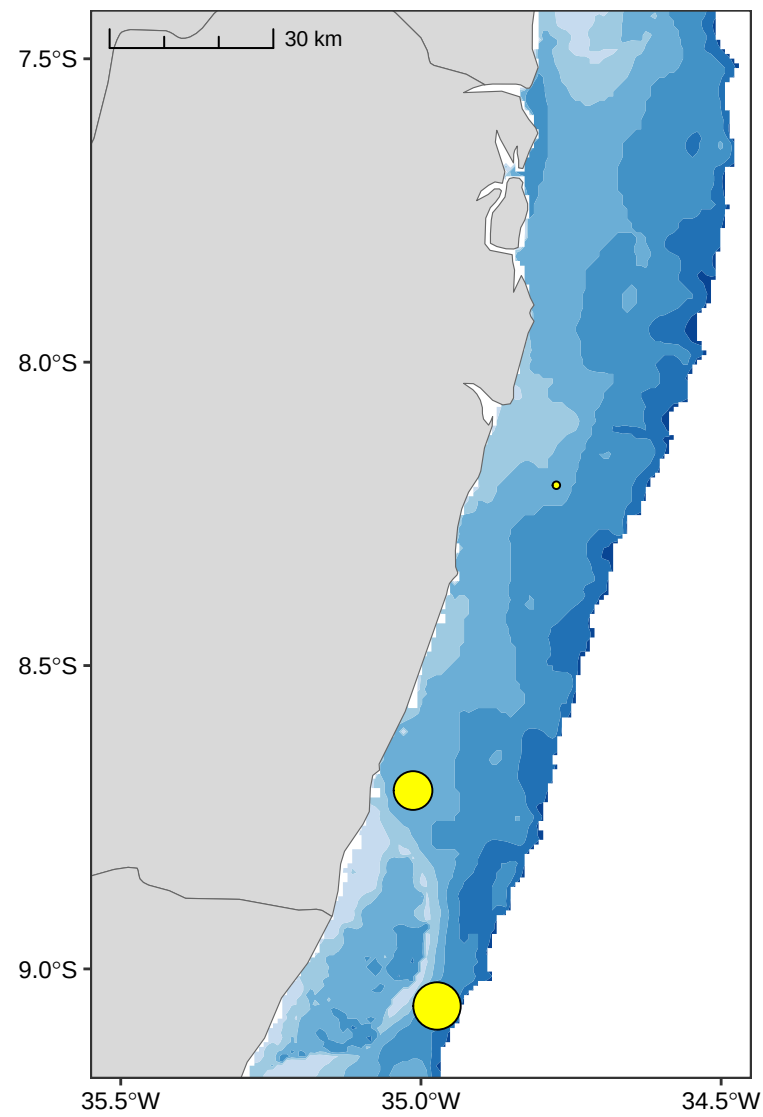
0–10–20–30–40–50–60
Bathymetry (m) CPUE (n/km²/h)

Aetobatus narinari



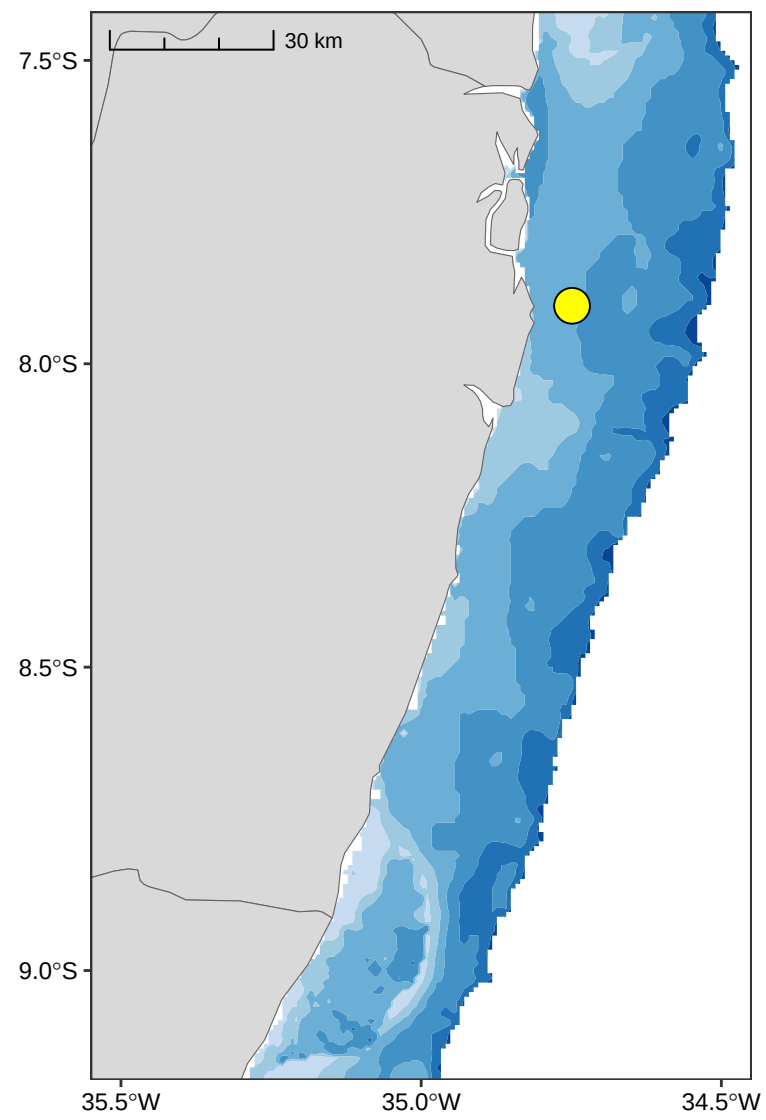
0–10–20–30–40–50–60
Bathymetry (m) CPUE (n/km²/h)

Albula vulpes

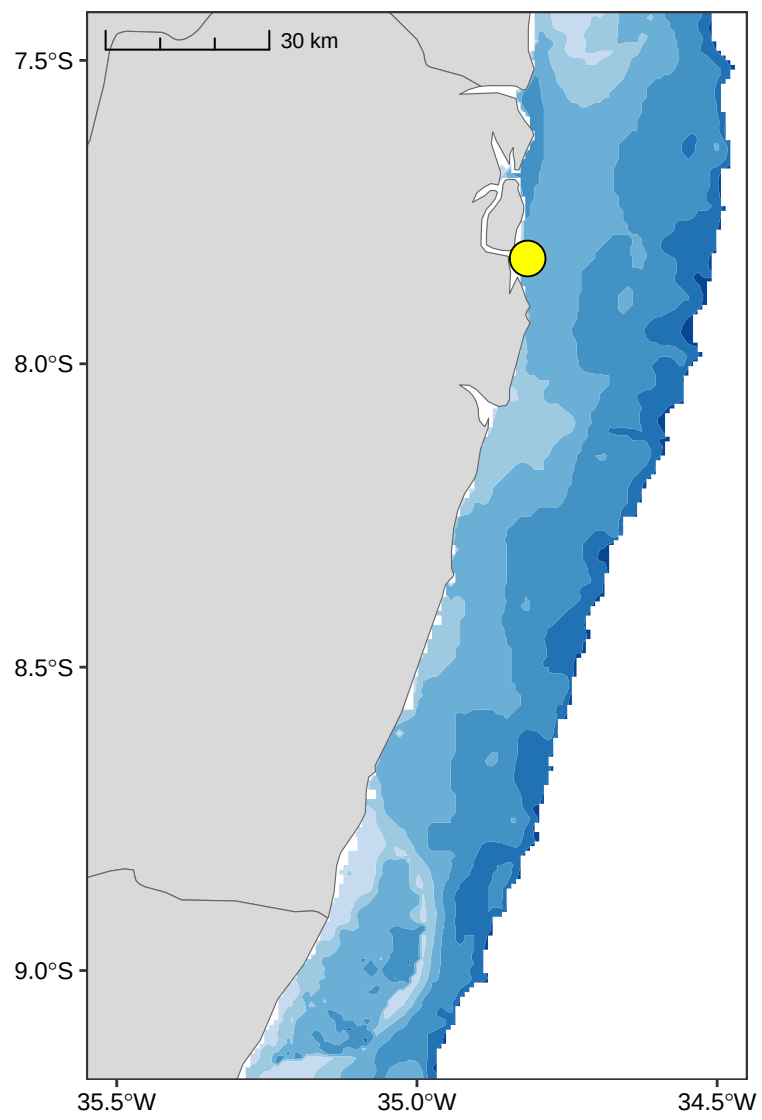


0–10–20–30–40–50–60
Bathymetry (m) CPUE (n/km²/h)

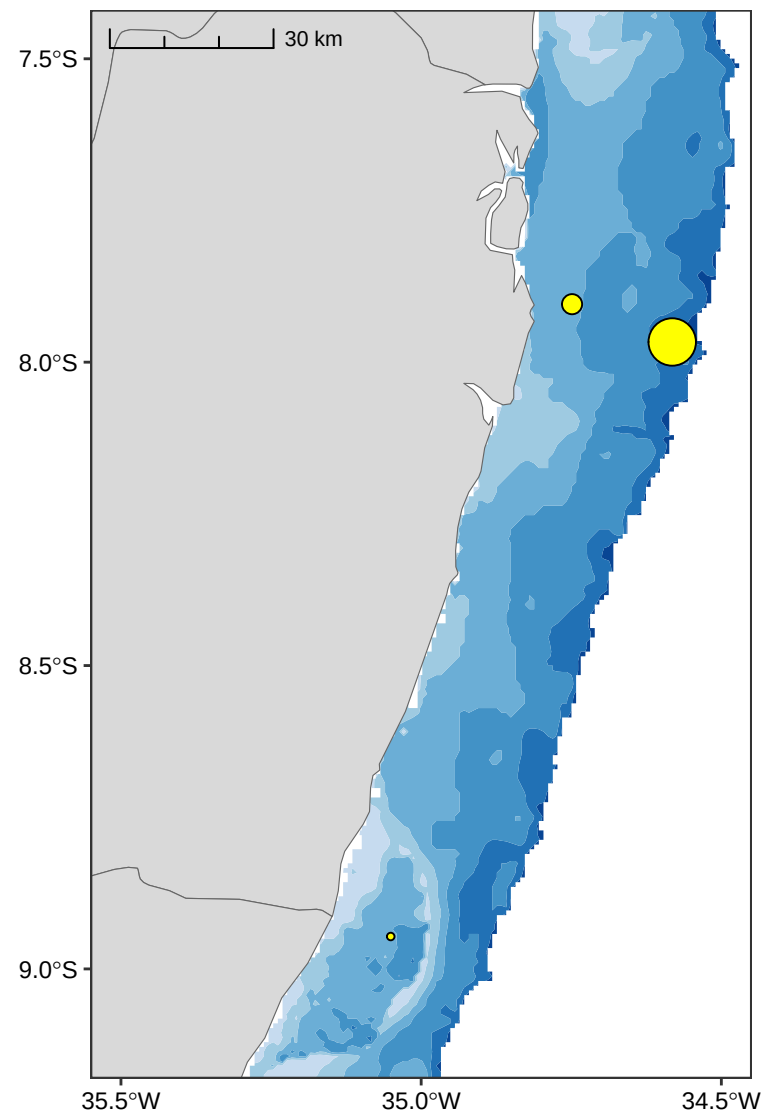
Alectis ciliaris



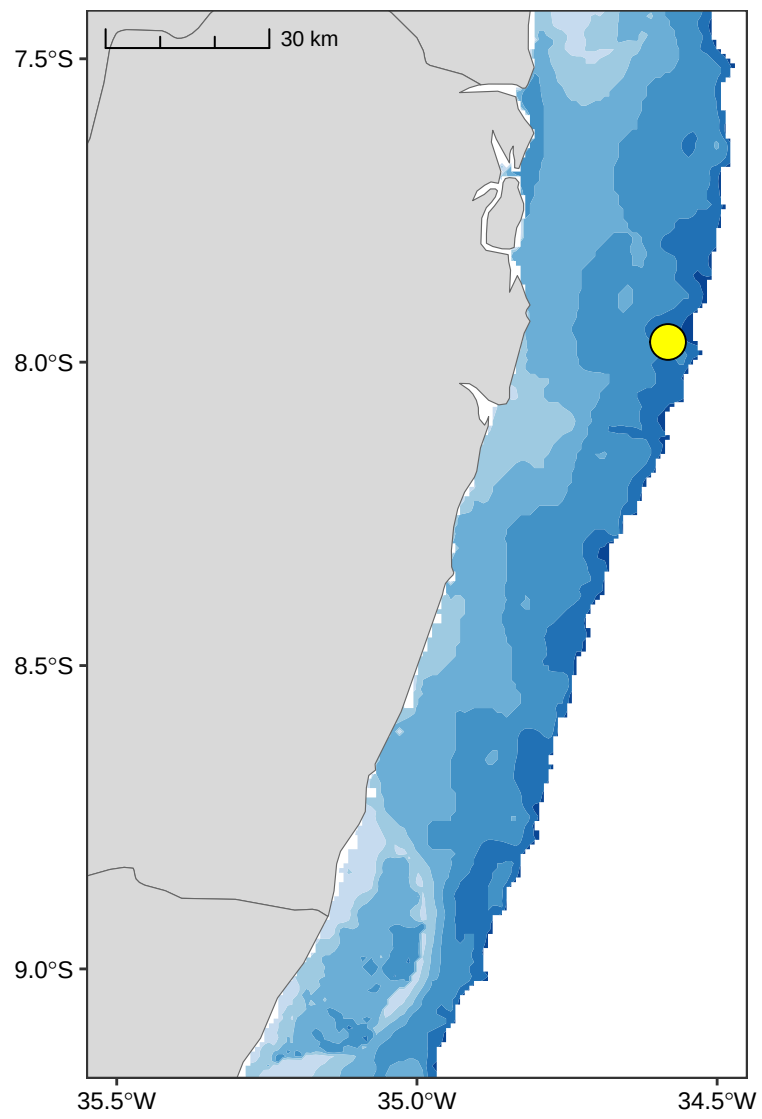
Alphestes afer



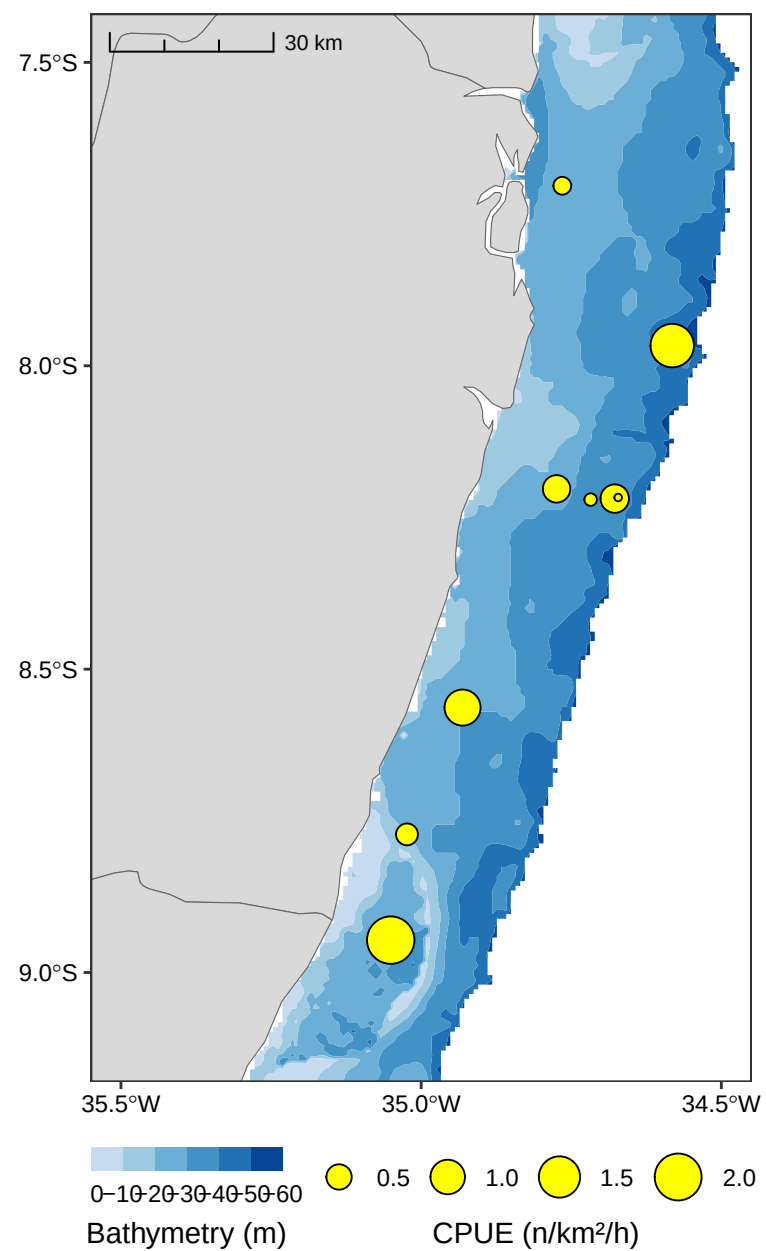
Aluterus monoceros



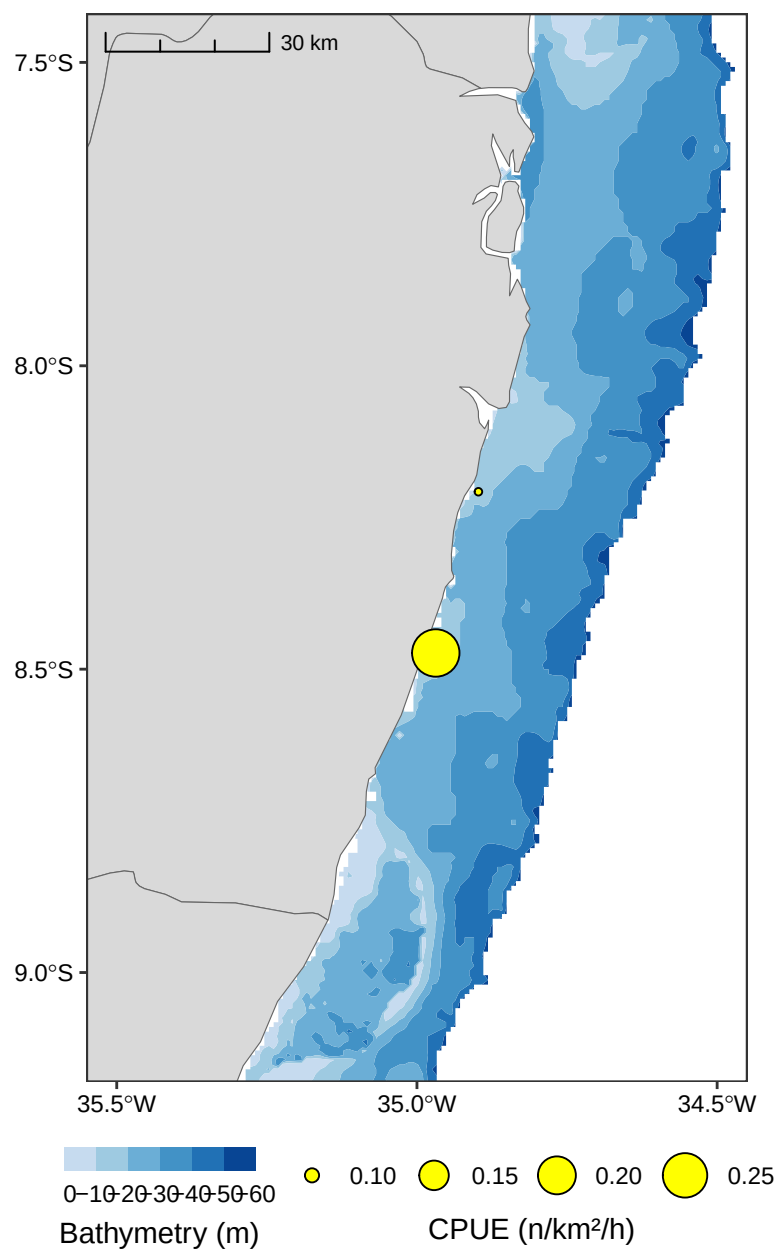
Anisotremus surinamensis



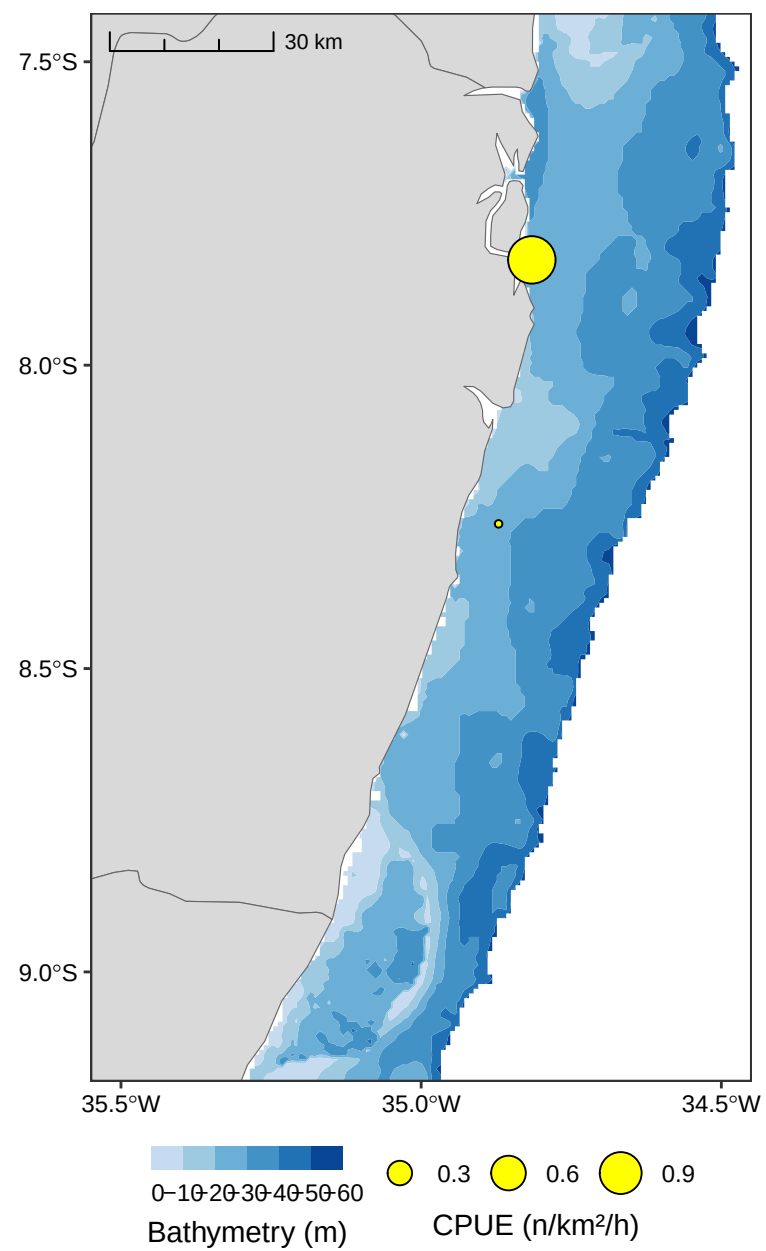
Anisotremus virginicus



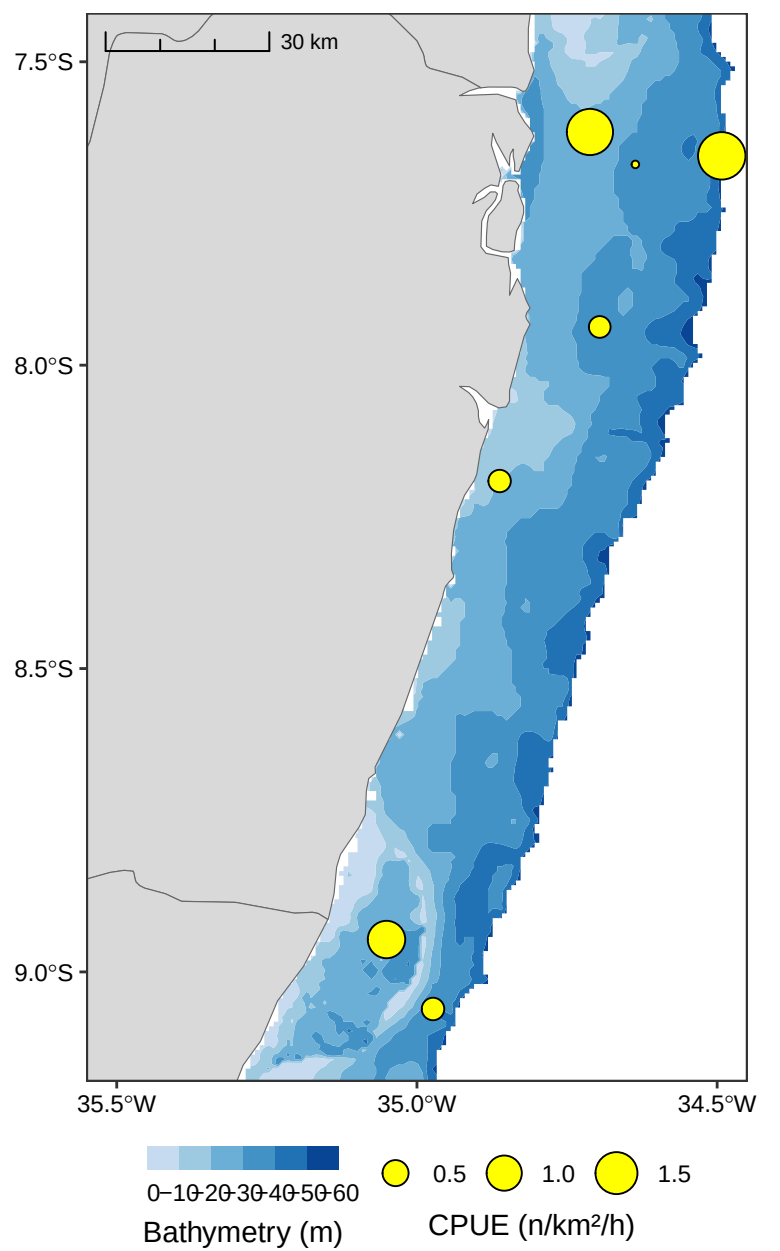
Archosargus probatocephalus



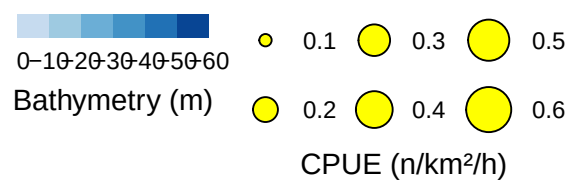
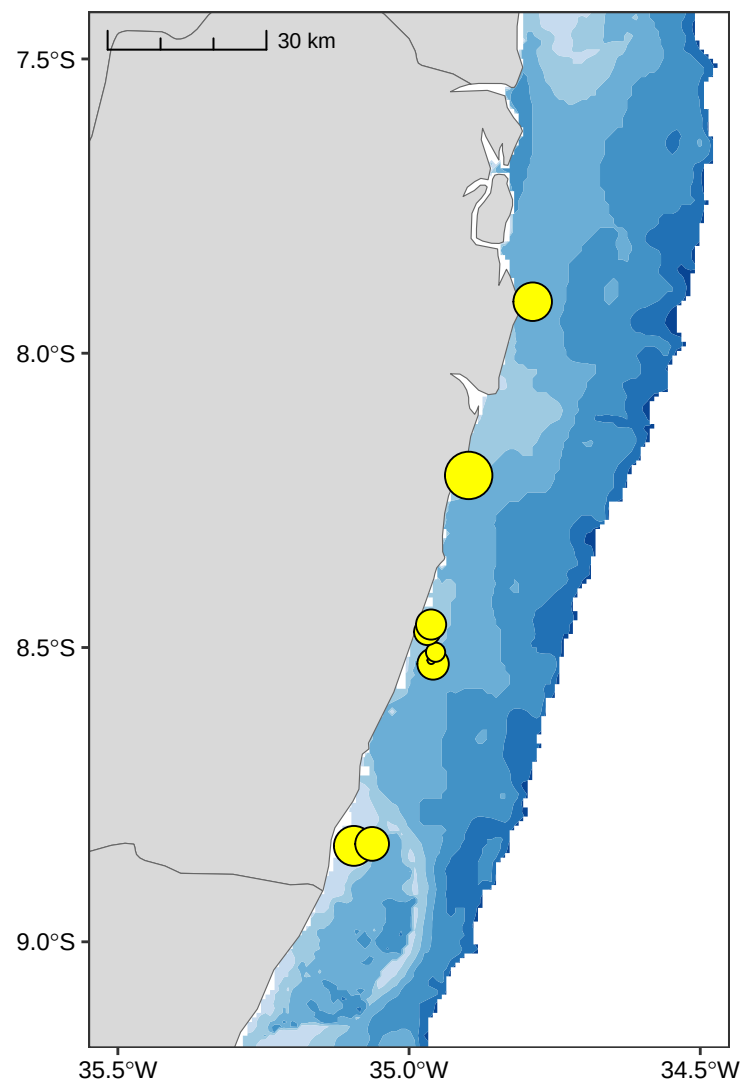
Archosargus rhomboidalis



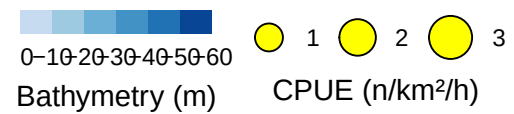
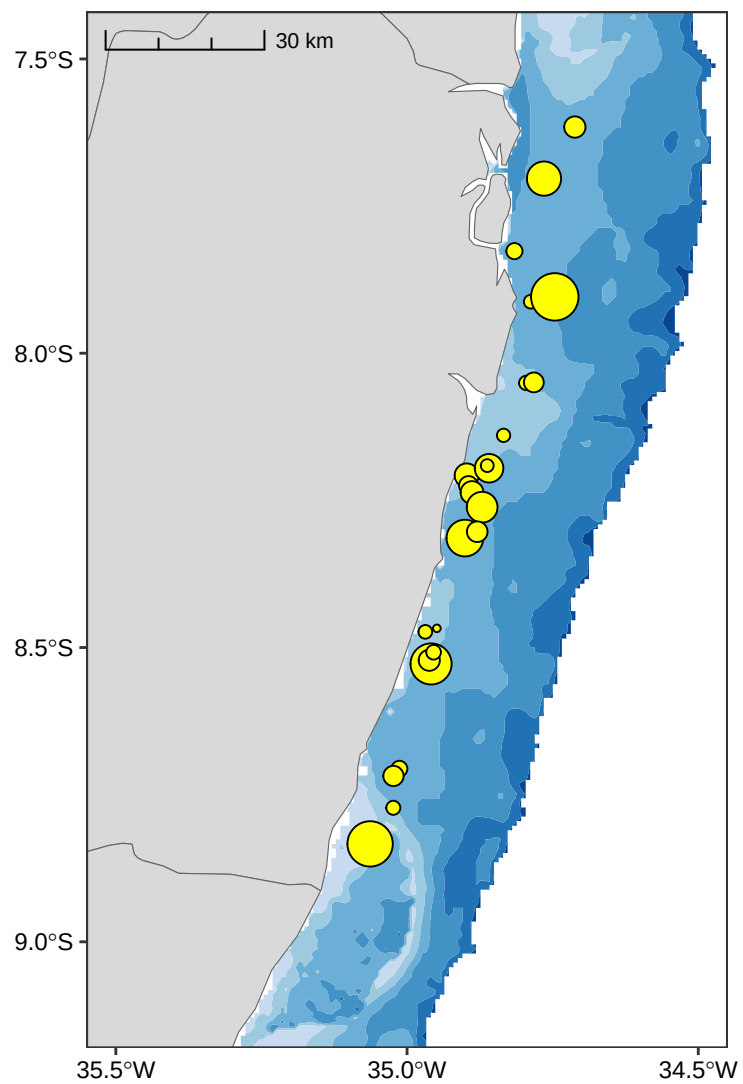
Auxis thazard



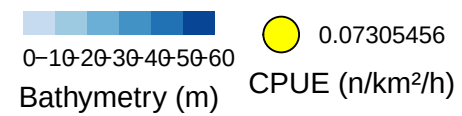
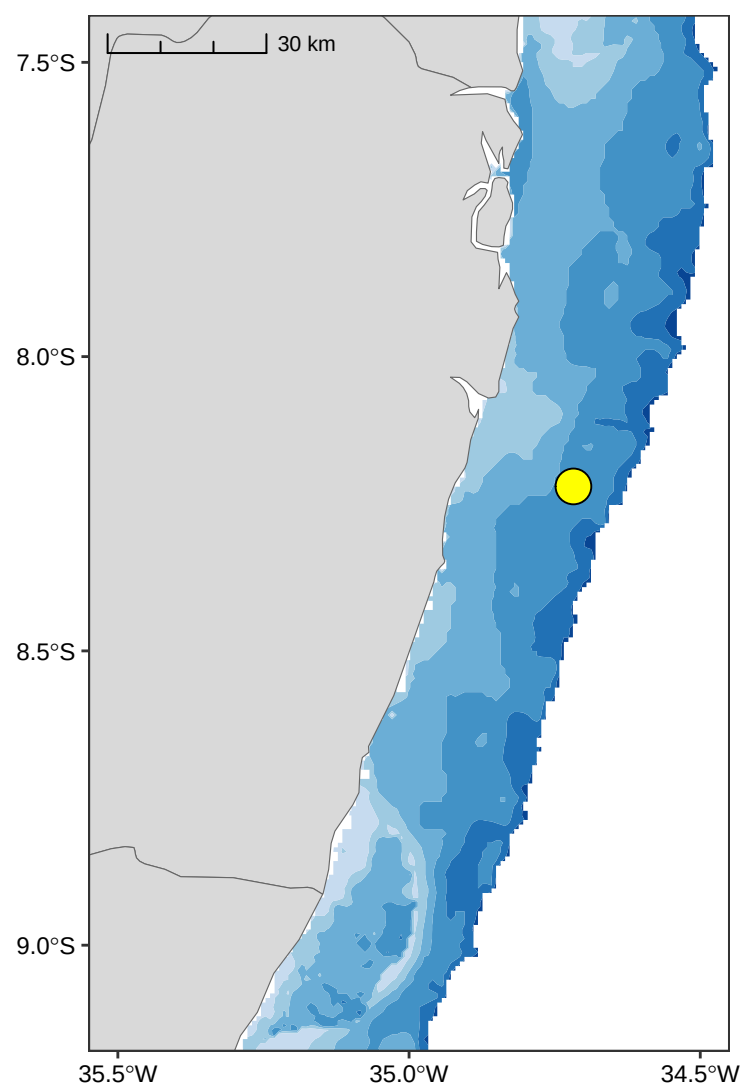
Bagre bagre



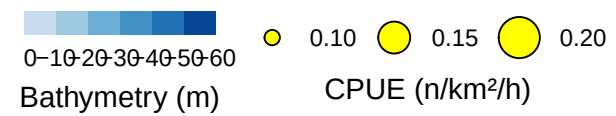
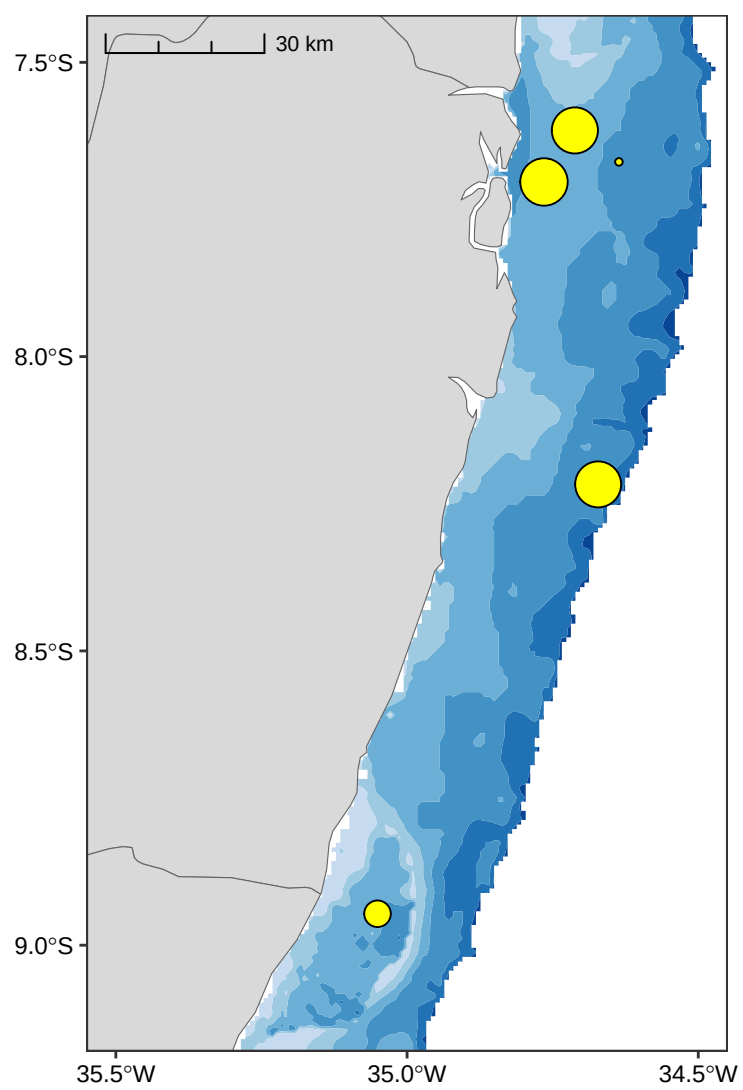
Bagre marinus



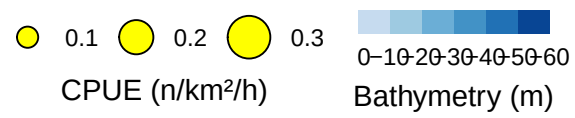
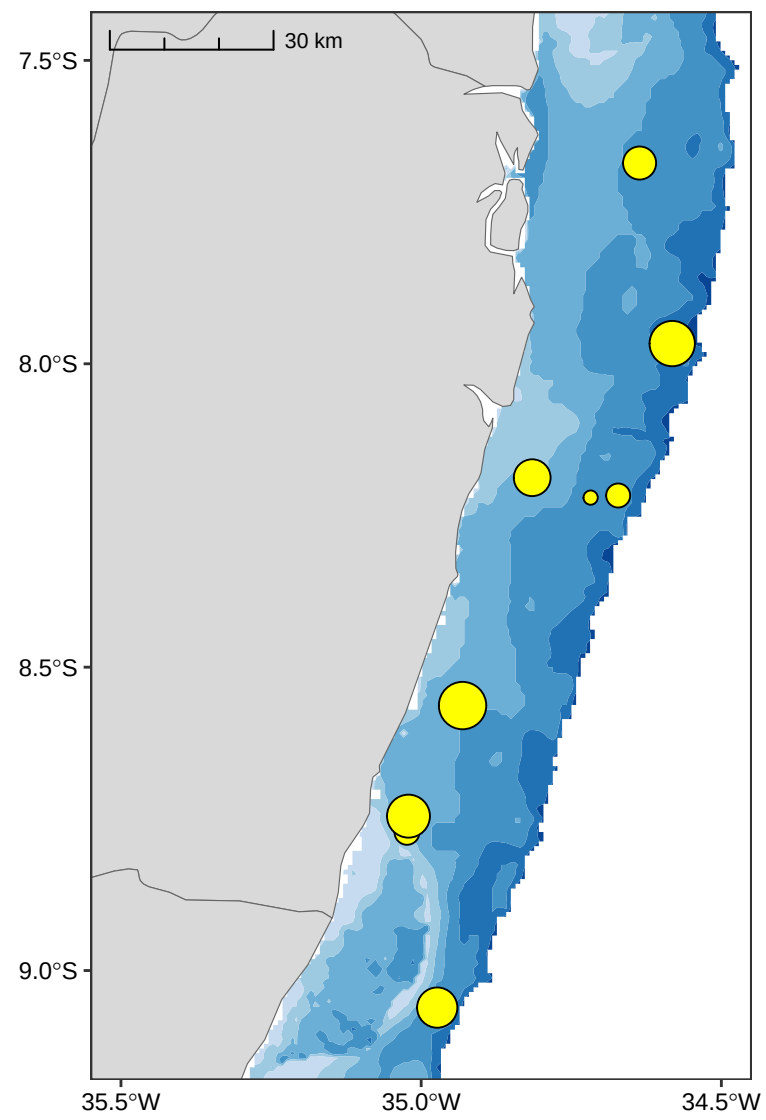
Bothus maculiferus



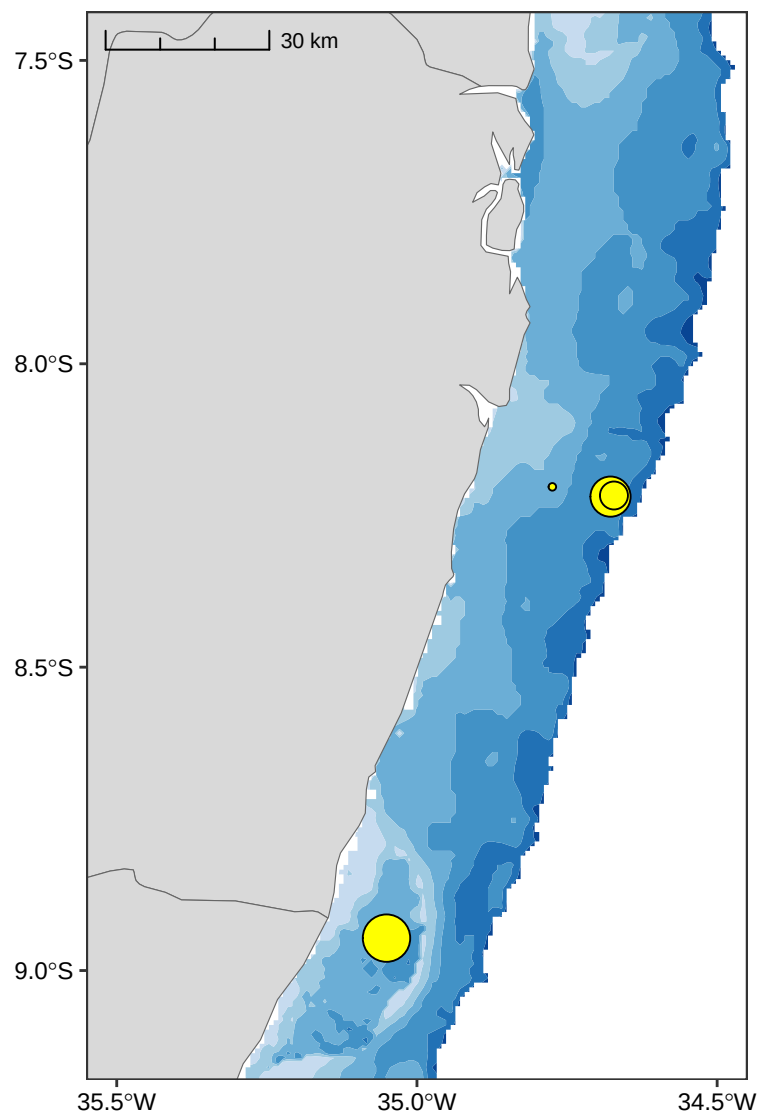
Brachygenys chrysargyreum



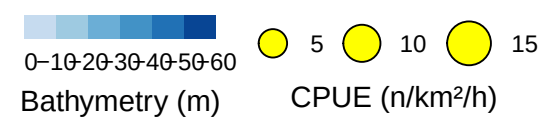
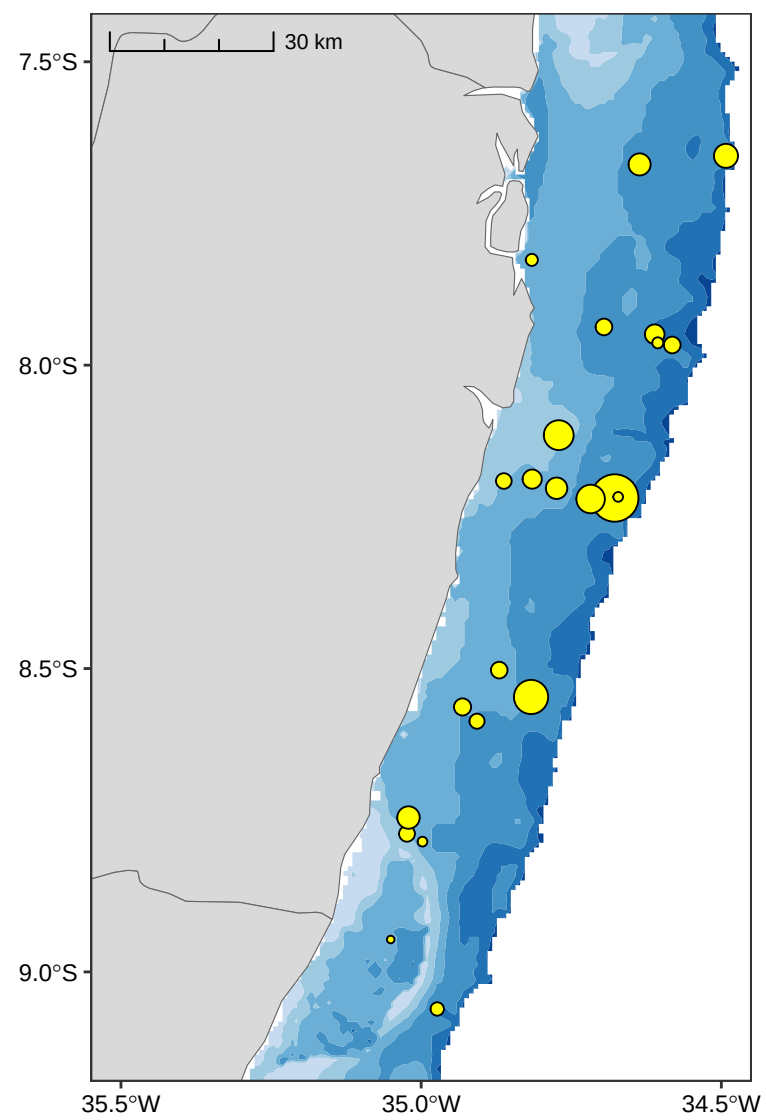
Calamus penna



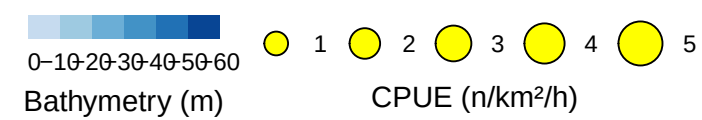
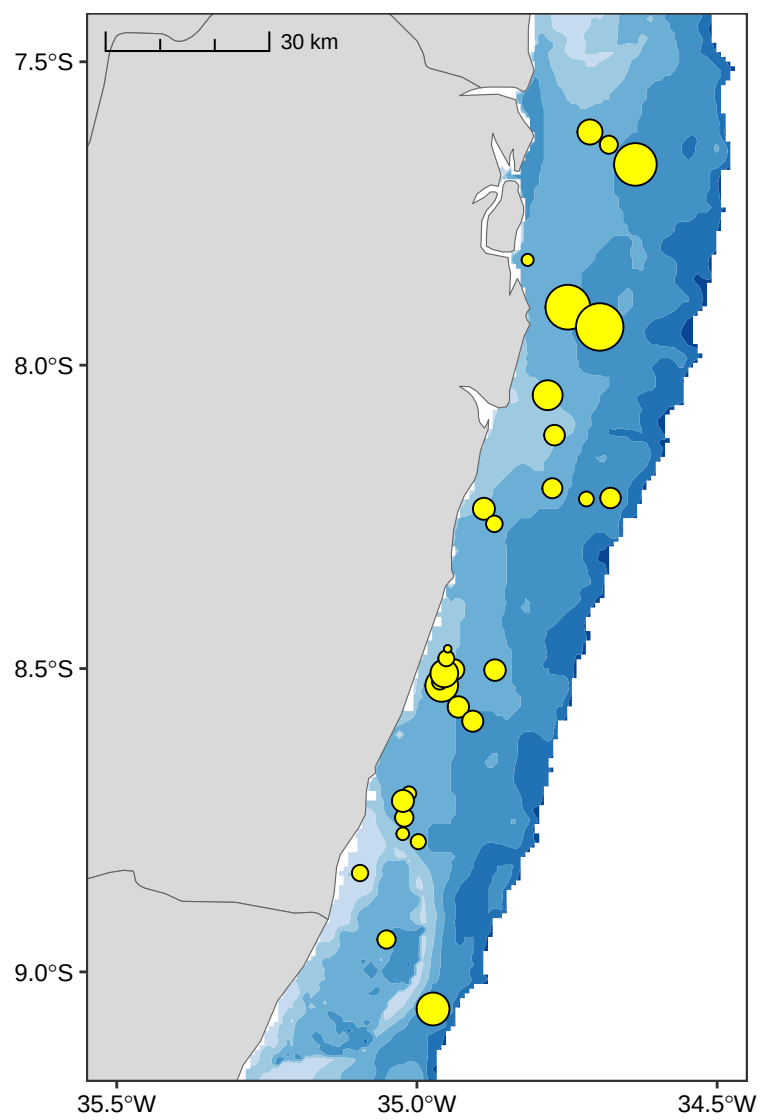
Calamus pennatula



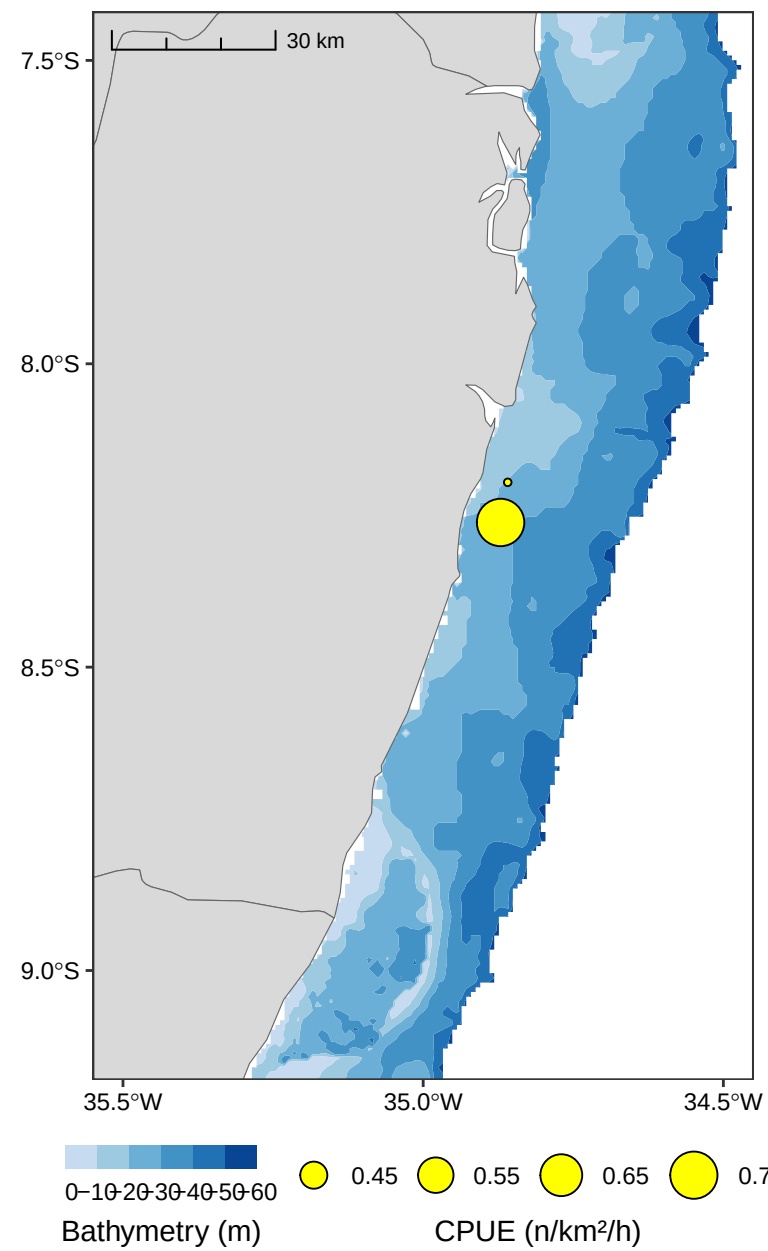
Caranx bartholomaei



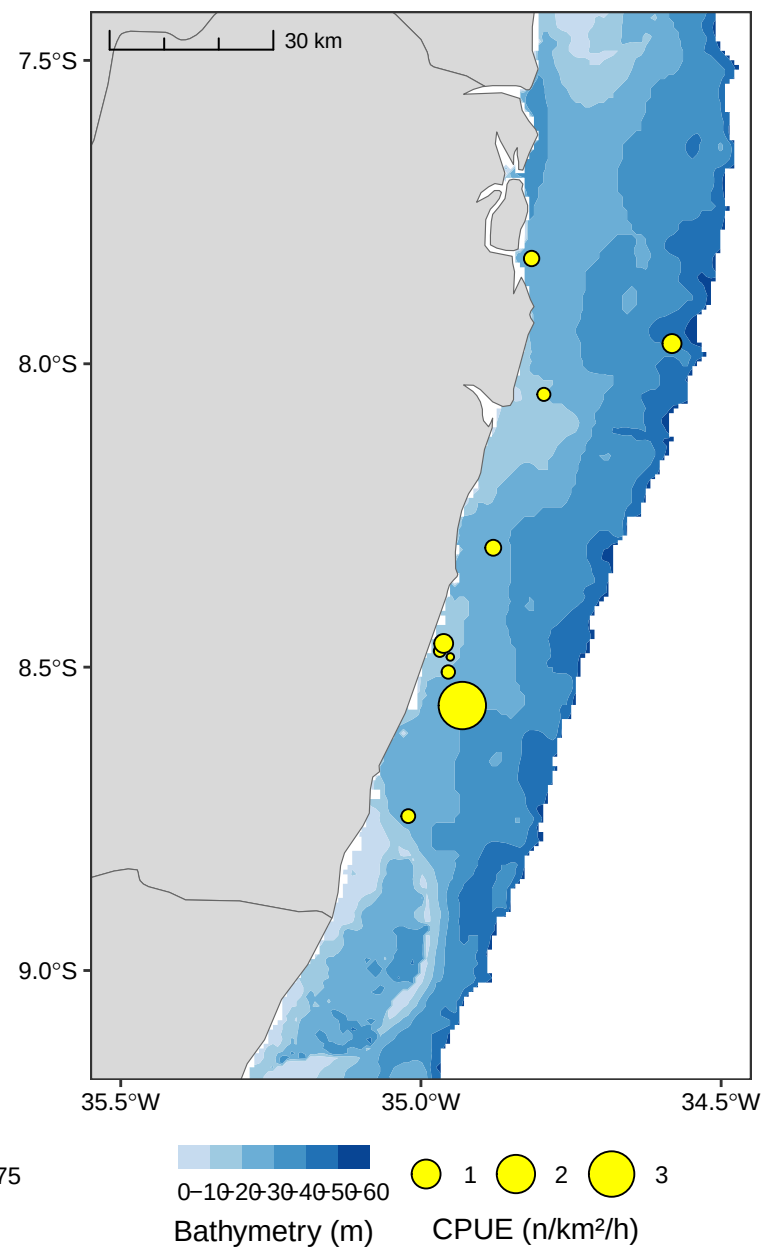
Caranx crysos



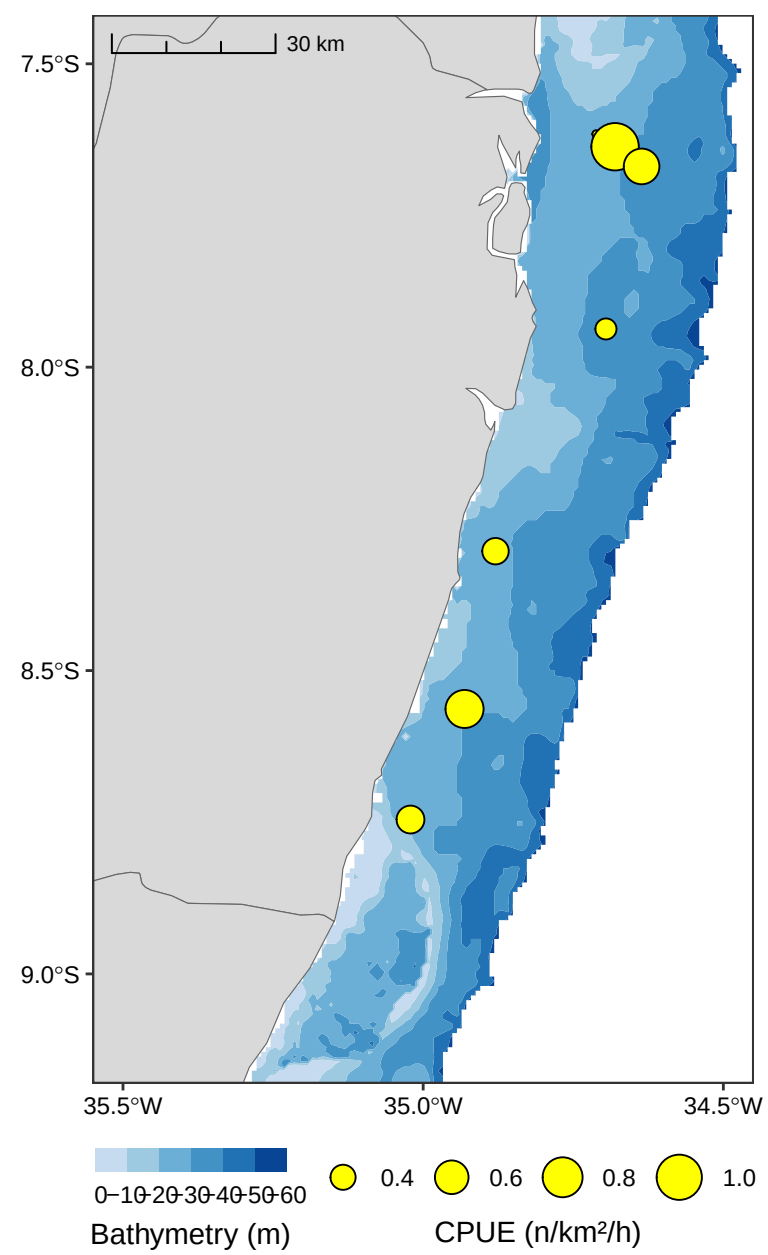
Caranx hippos



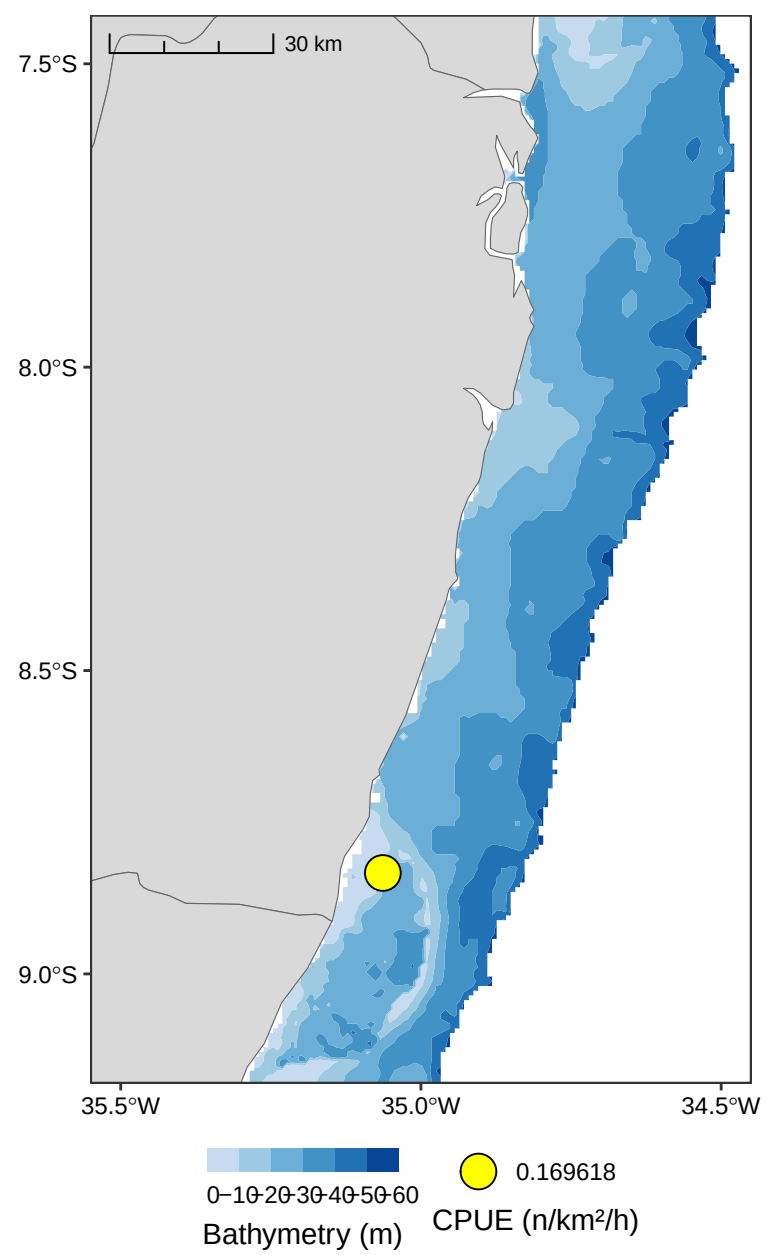
Caranx latus



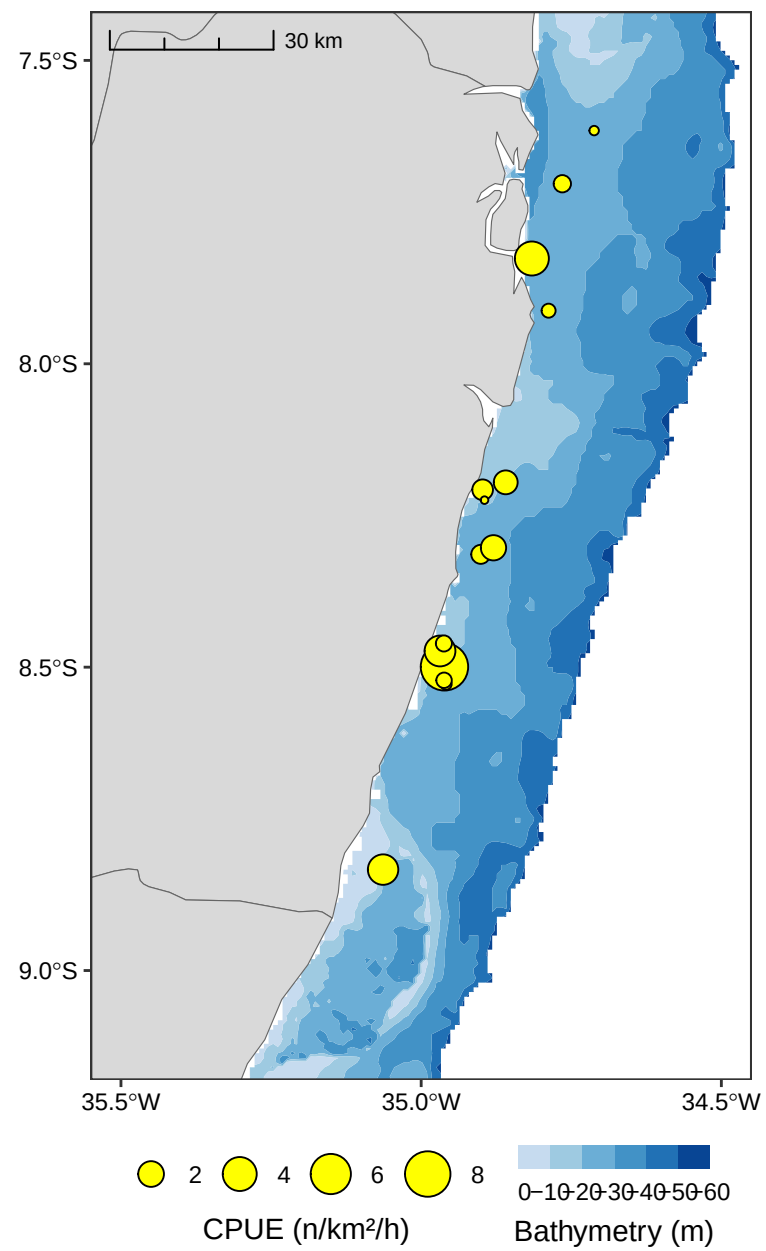
Carcharhinus acronotus



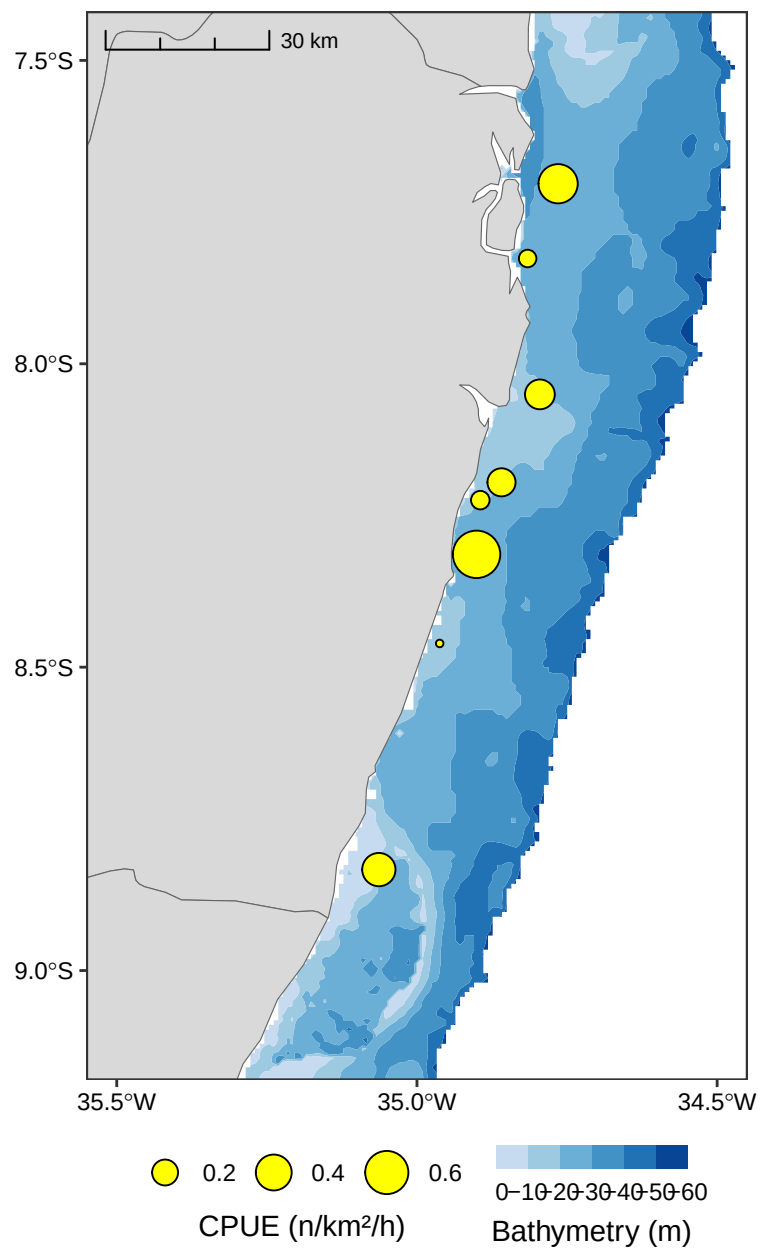
Carcharhinus limbatus



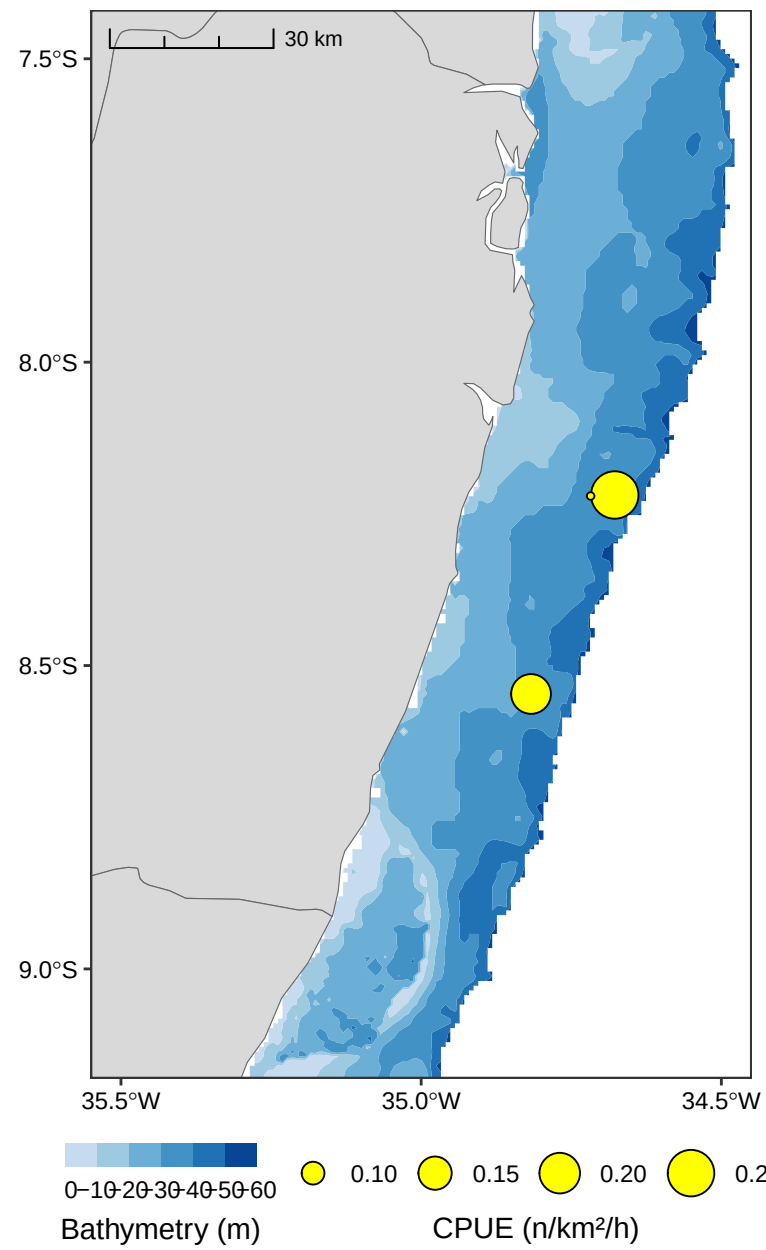
Cathorops spixii



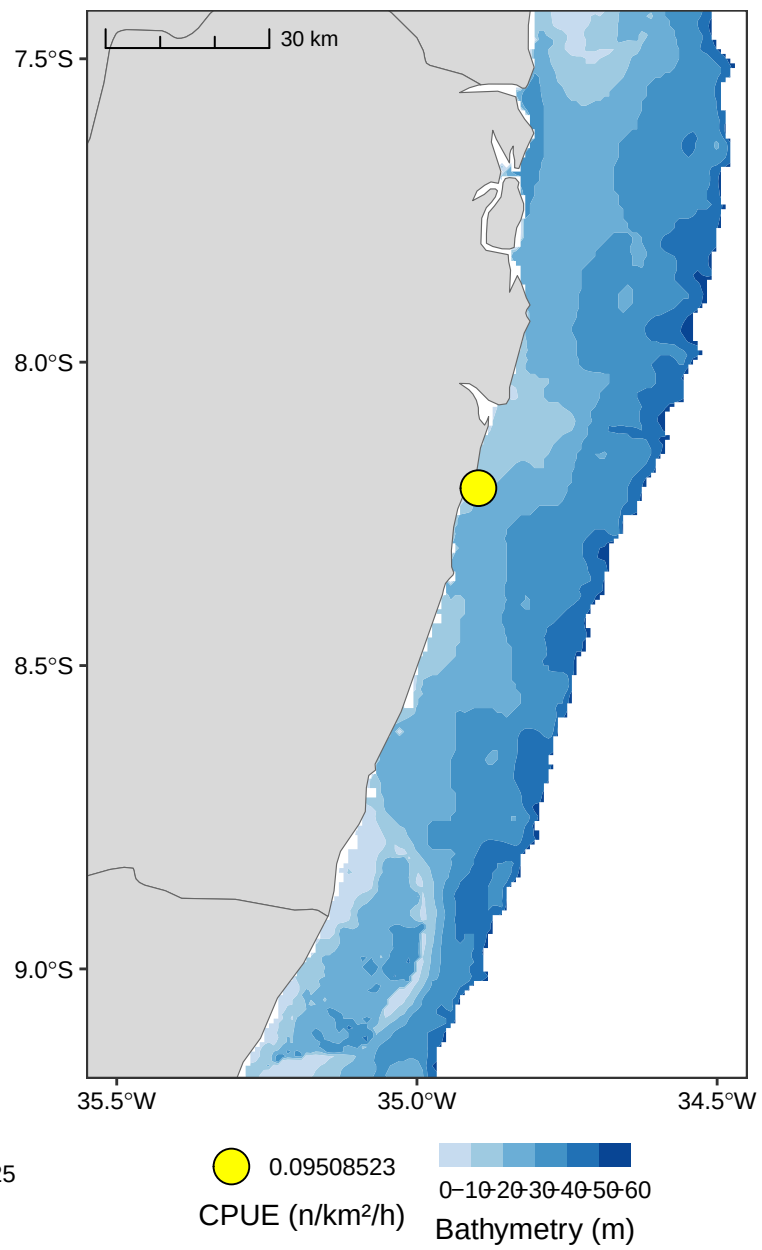
Centropomus parallelus



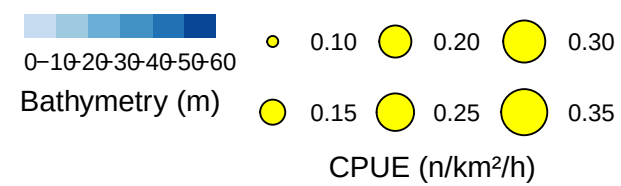
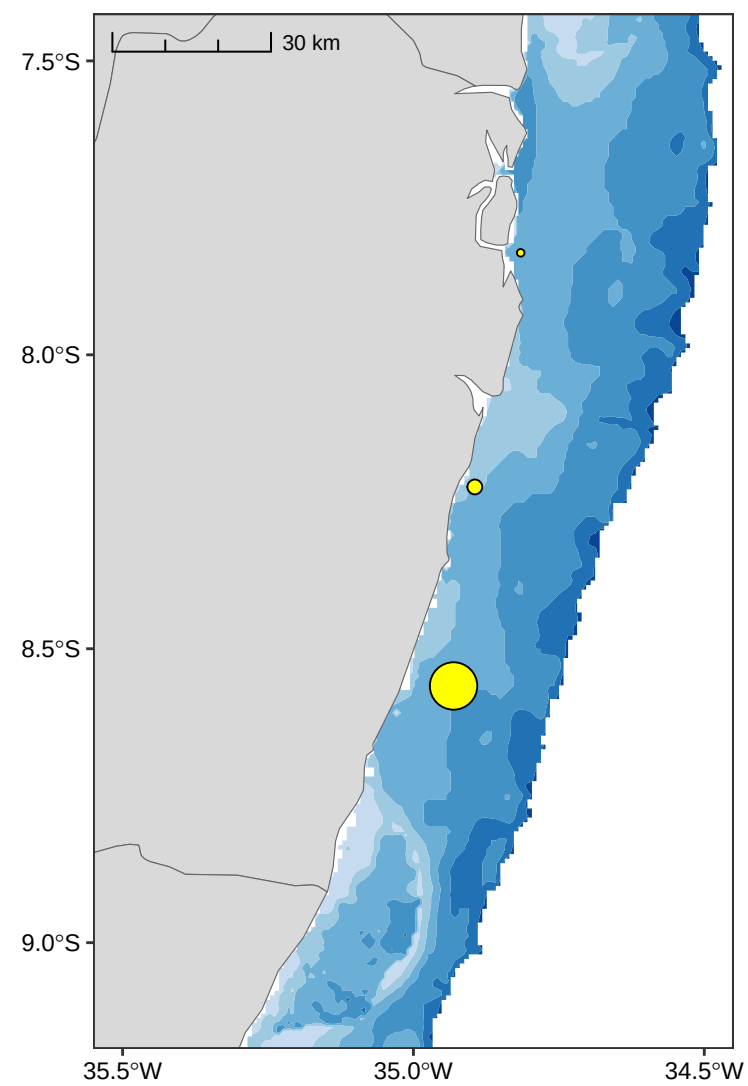
Cephalopholis fulva



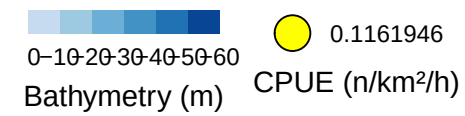
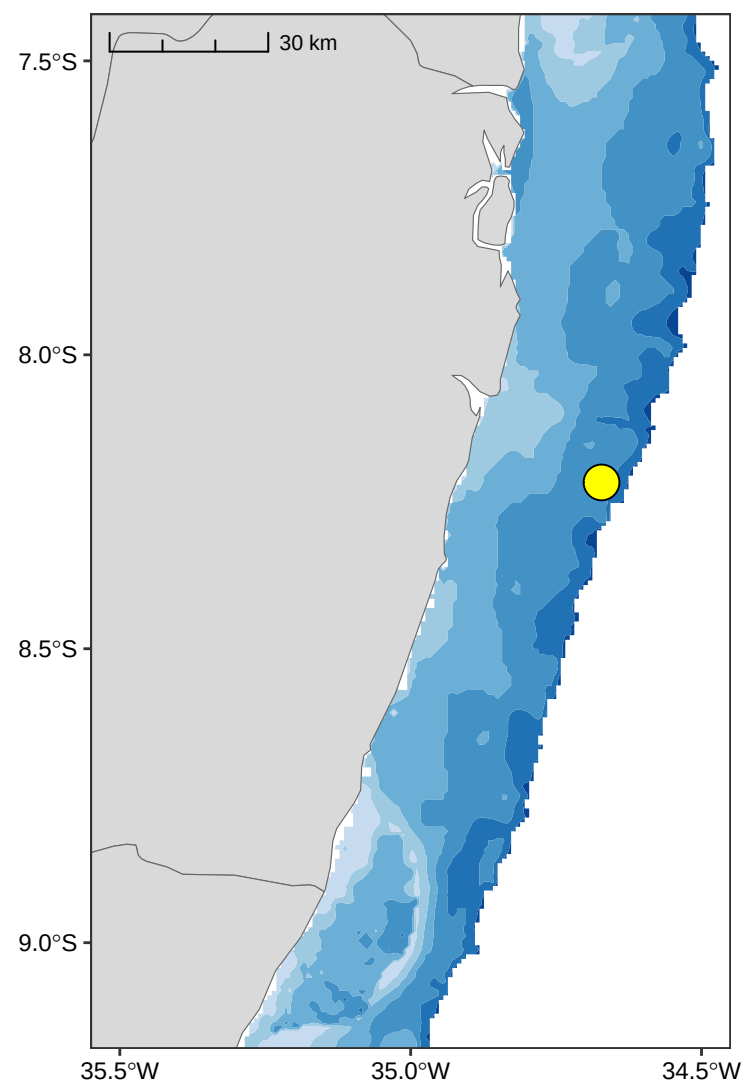
Cetengraulis edentulus



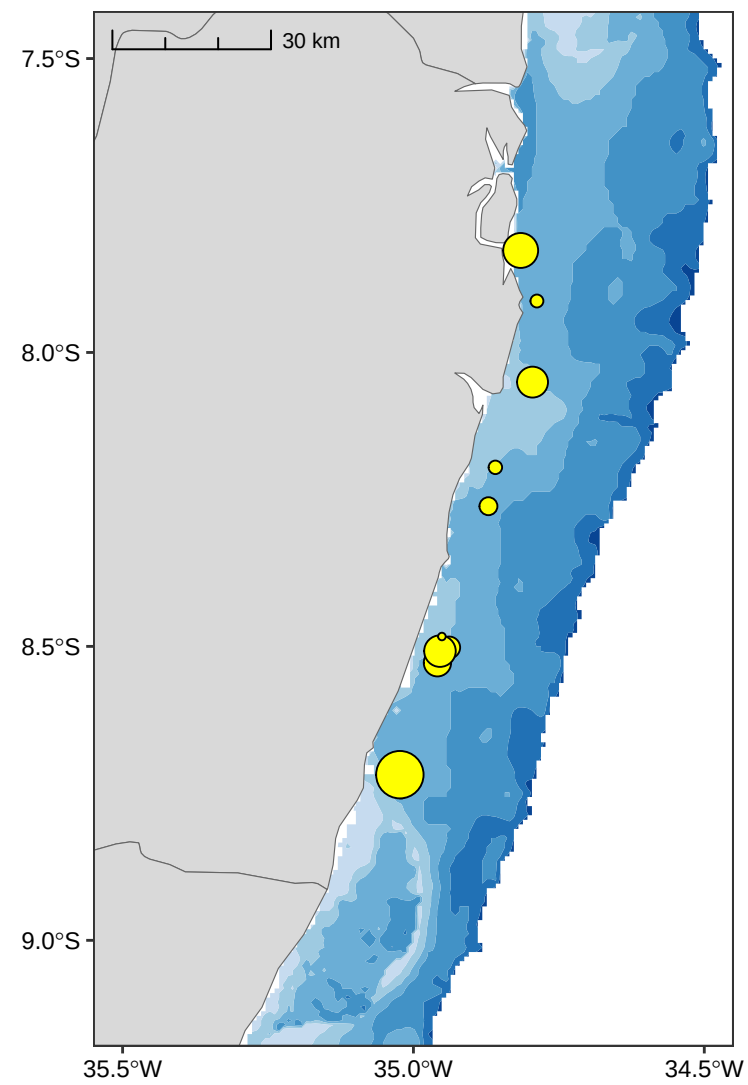
Chaetodipterus faber



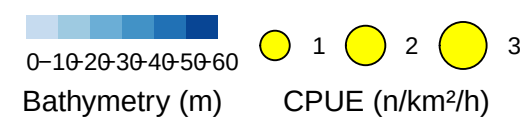
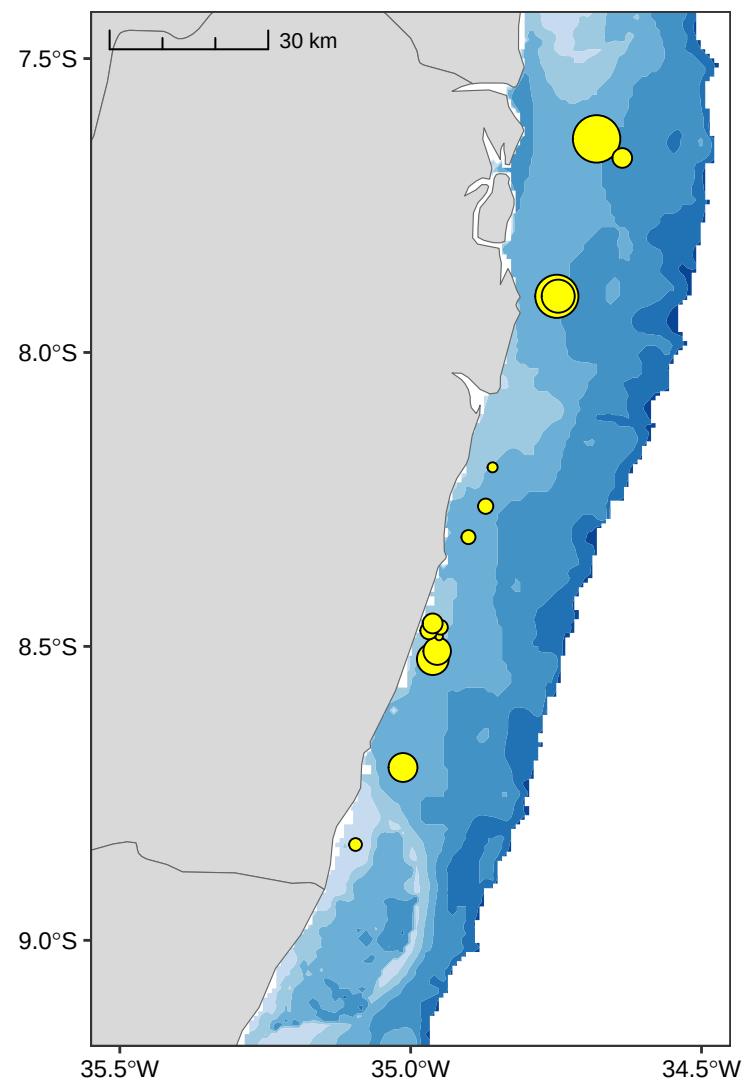
Chaetodon striatus



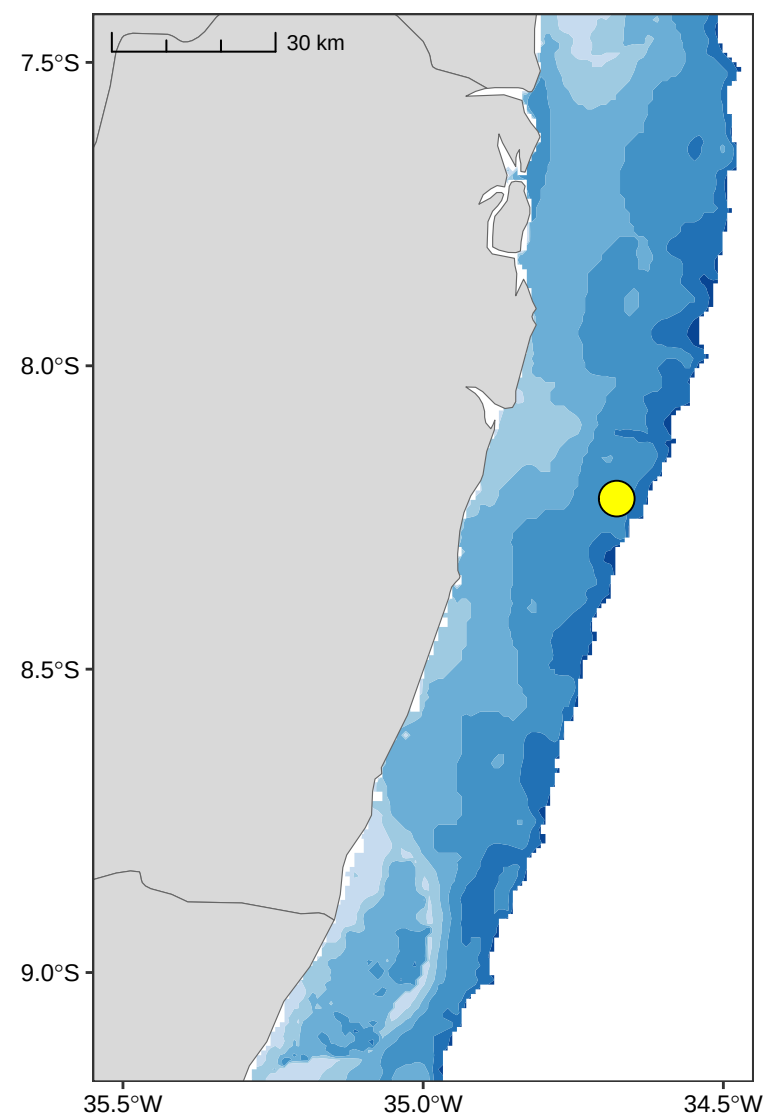
Chloroscombrus chrysurus



Conodon nobilis



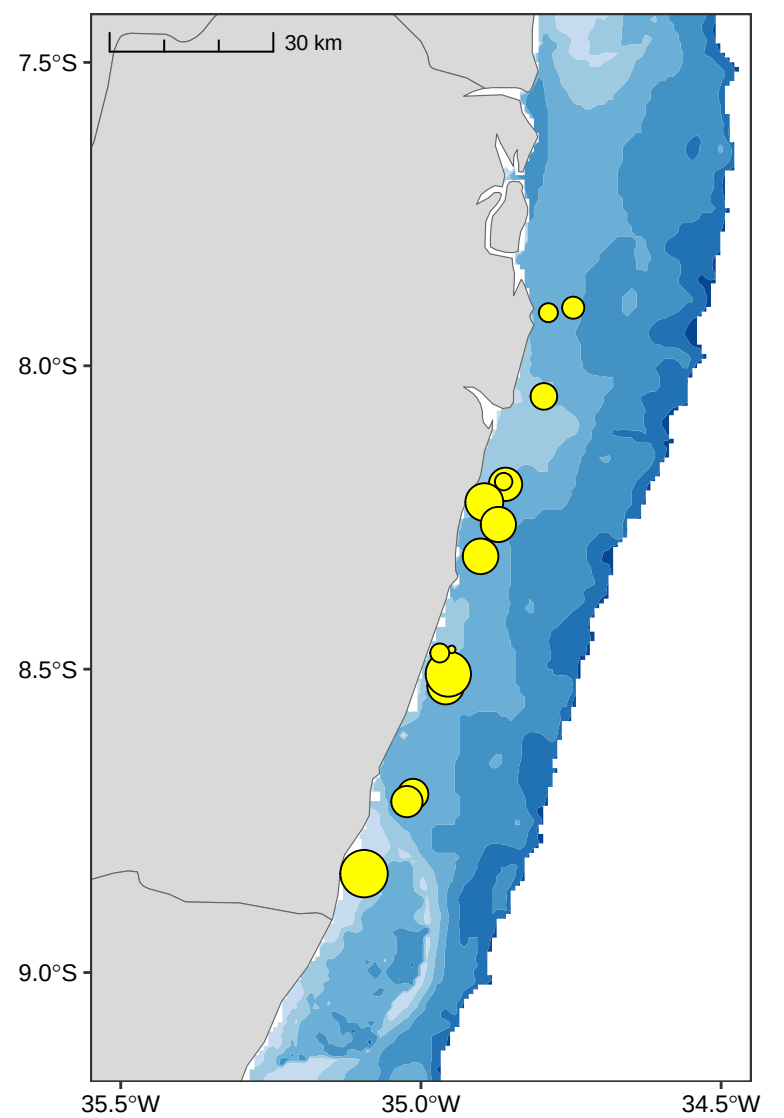
Cyclopsetta chittendeni



0-10-20-30-40-50-60
Bathymetry (m)

0.128999
CPUE (n/km²/h)

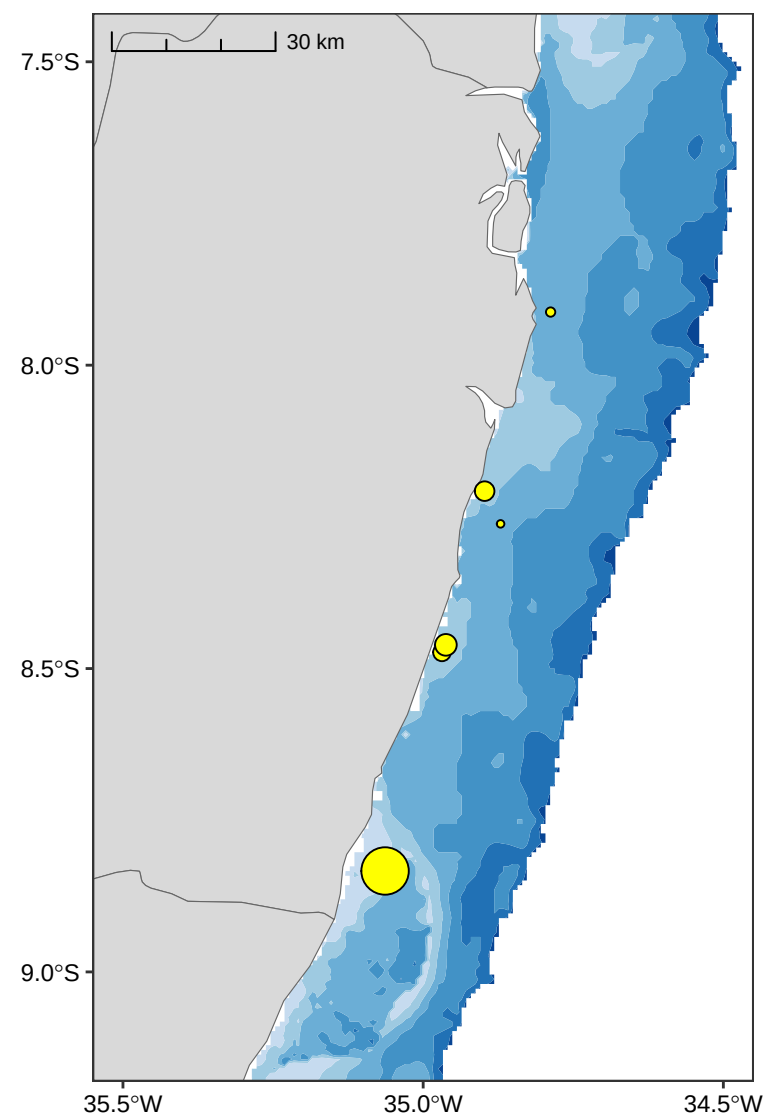
Cynoscion leiarchus



0-10-20-30-40-50-60
Bathymetry (m)

0.25 0.50 0.75 1.00
CPUE (n/km²/h)

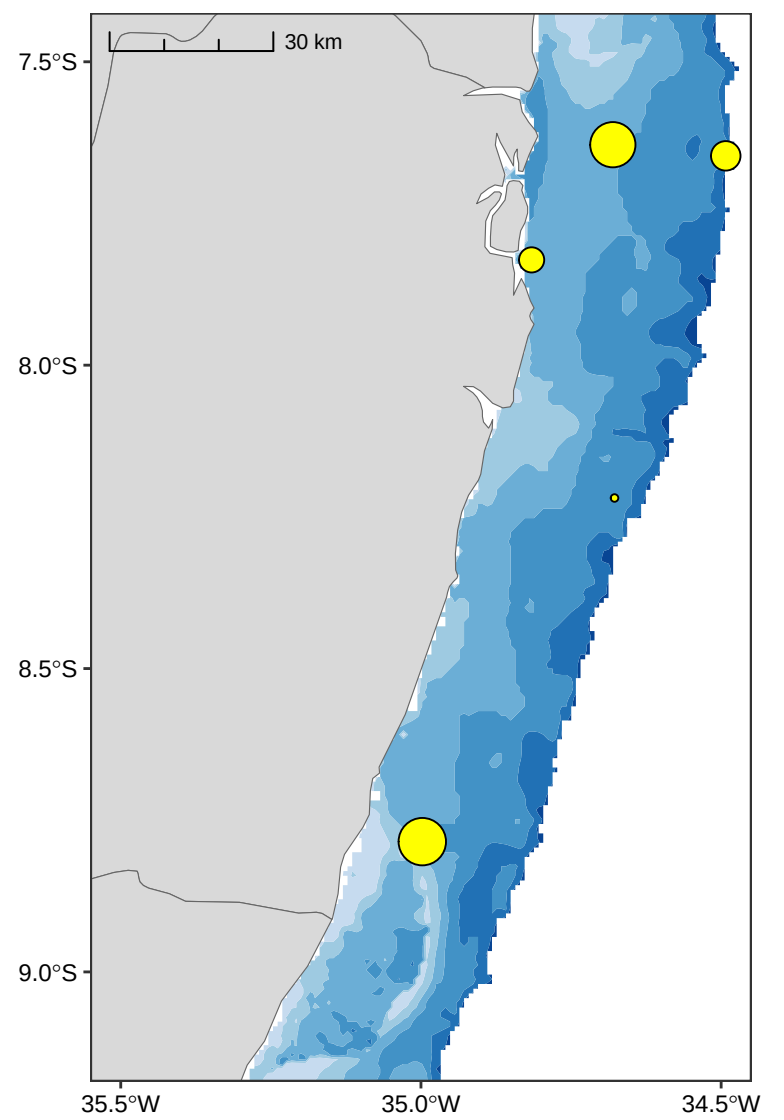
Cynoscion virescens



0-10-20-30-40-50-60
Bathymetry (m)

0.25 0.50 0.75 1.00
CPUE (n/km²/h)

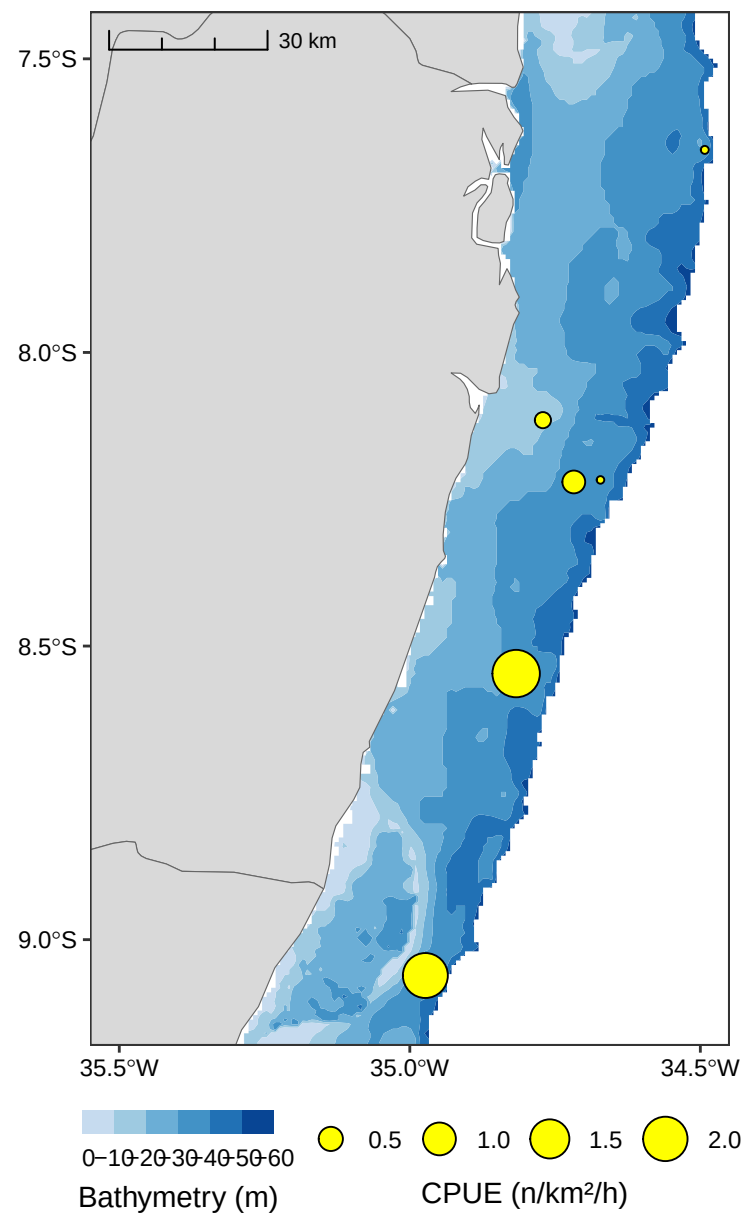
Dactylopterus volitans



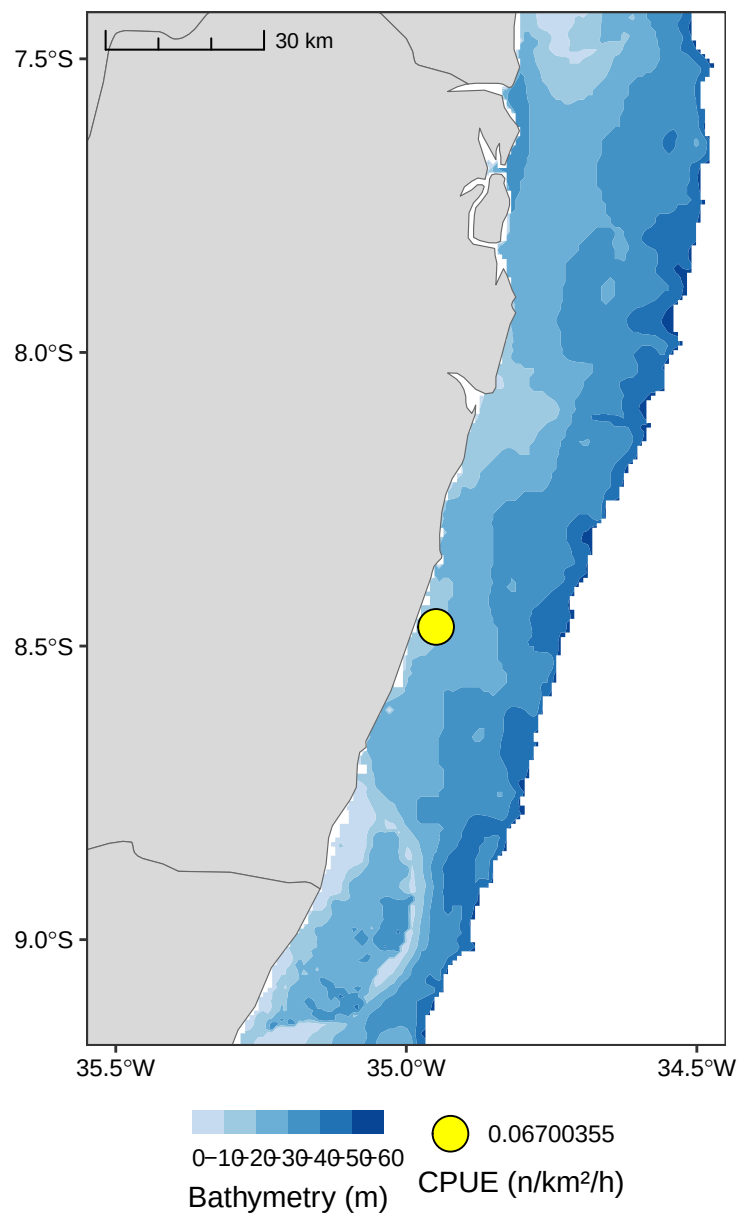
0-10-20-30-40-50-60
Bathymetry (m)

0.10 0.15 0.20
CPUE (n/km²/h)

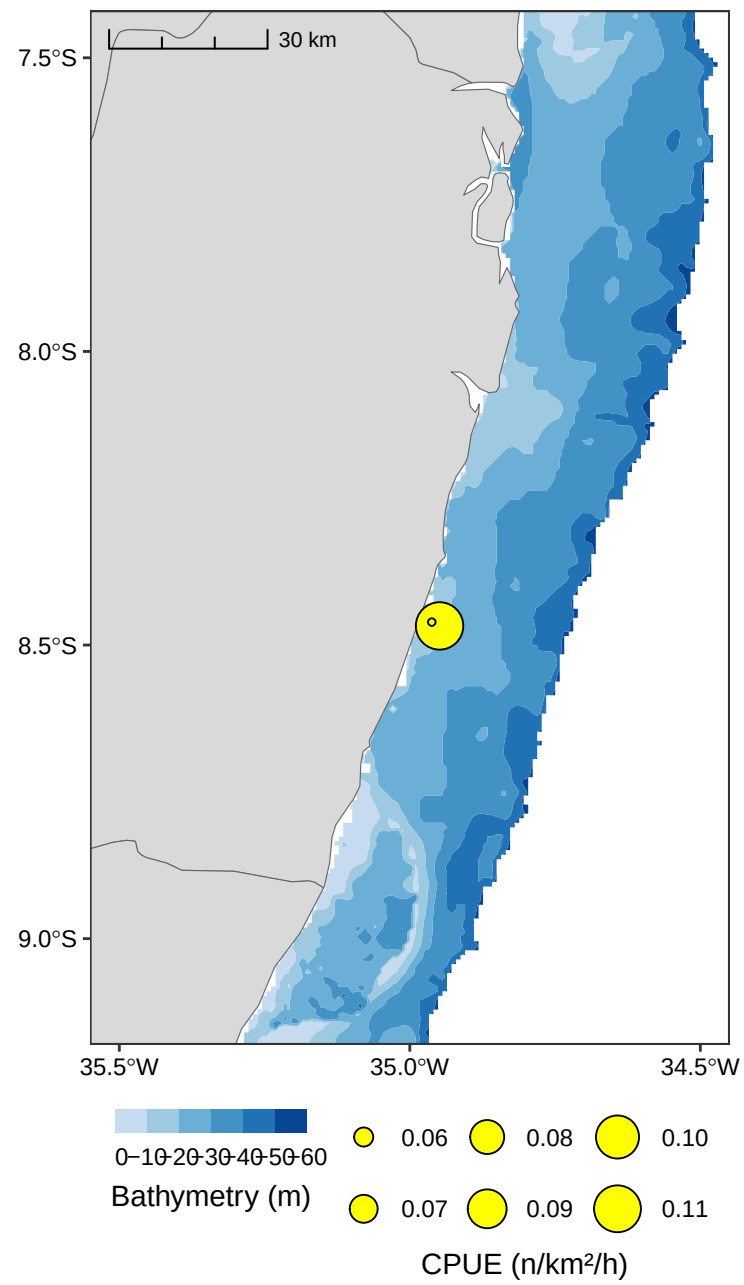
Decapterus macarellus



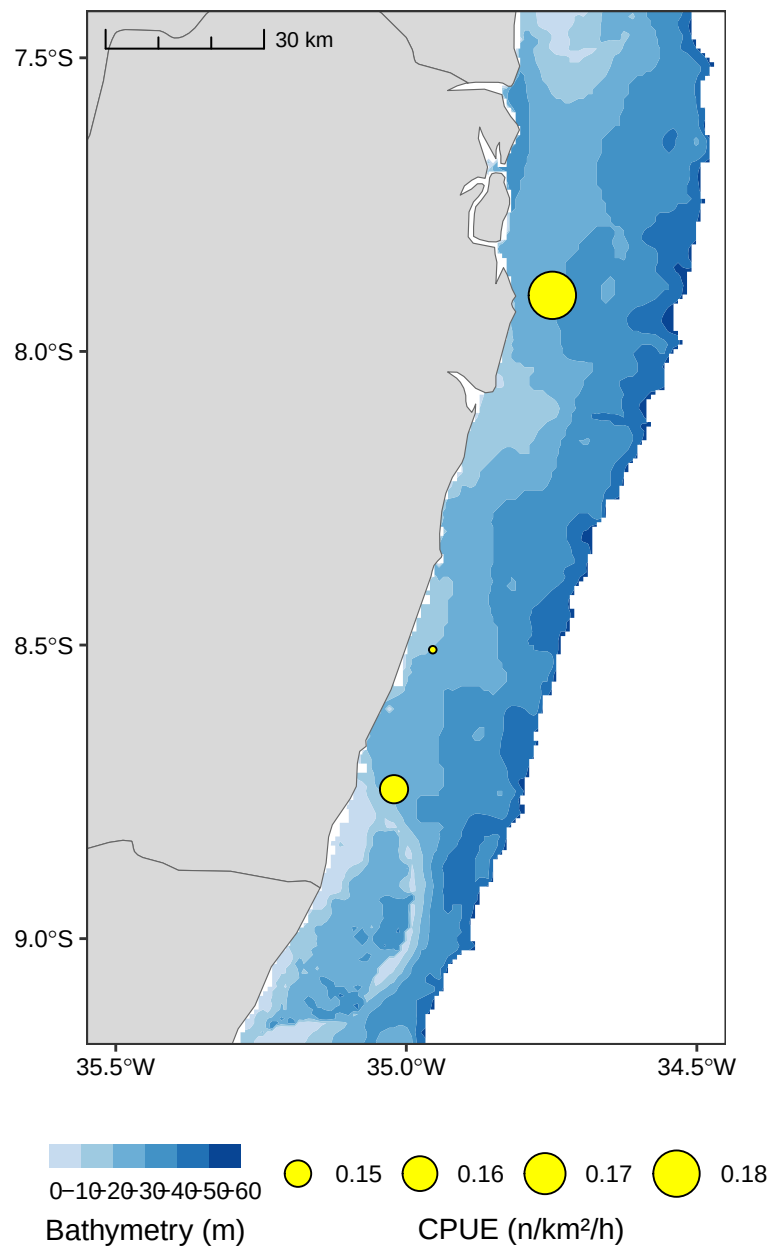
Diapterus auratus



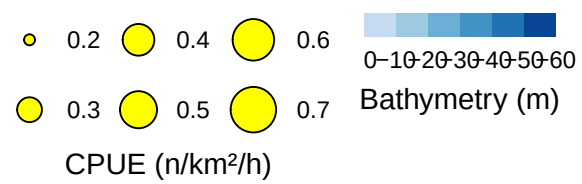
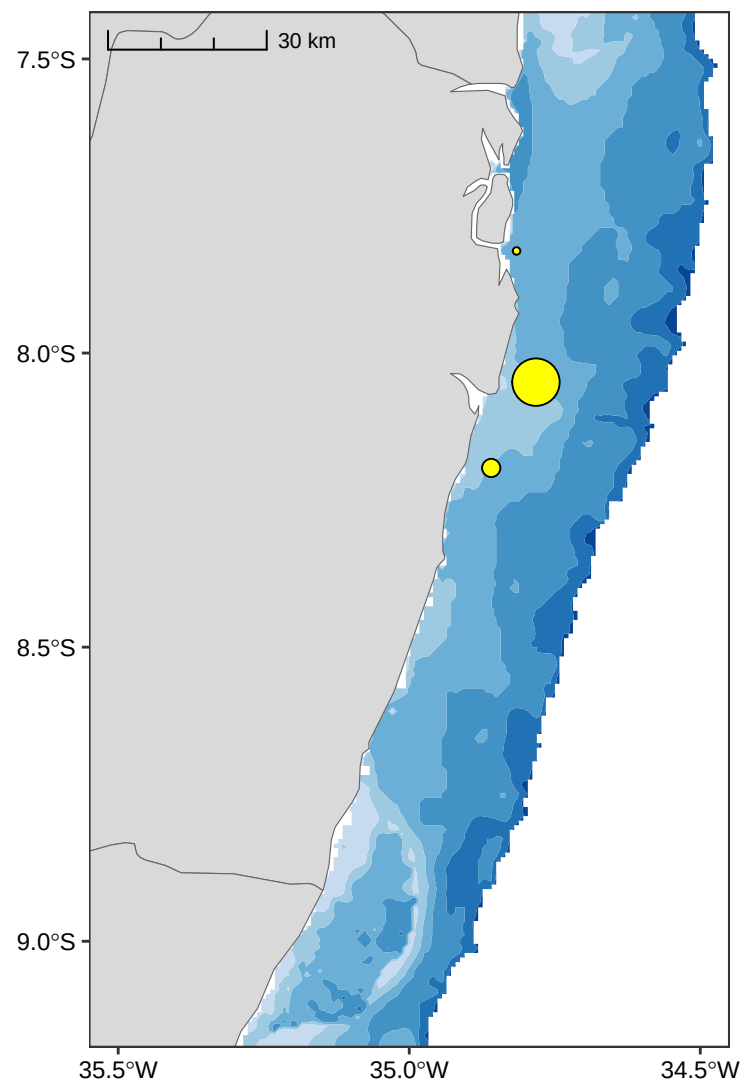
Diapterus rhombeus



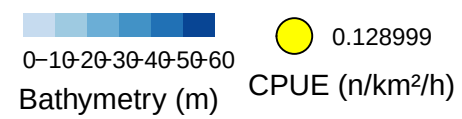
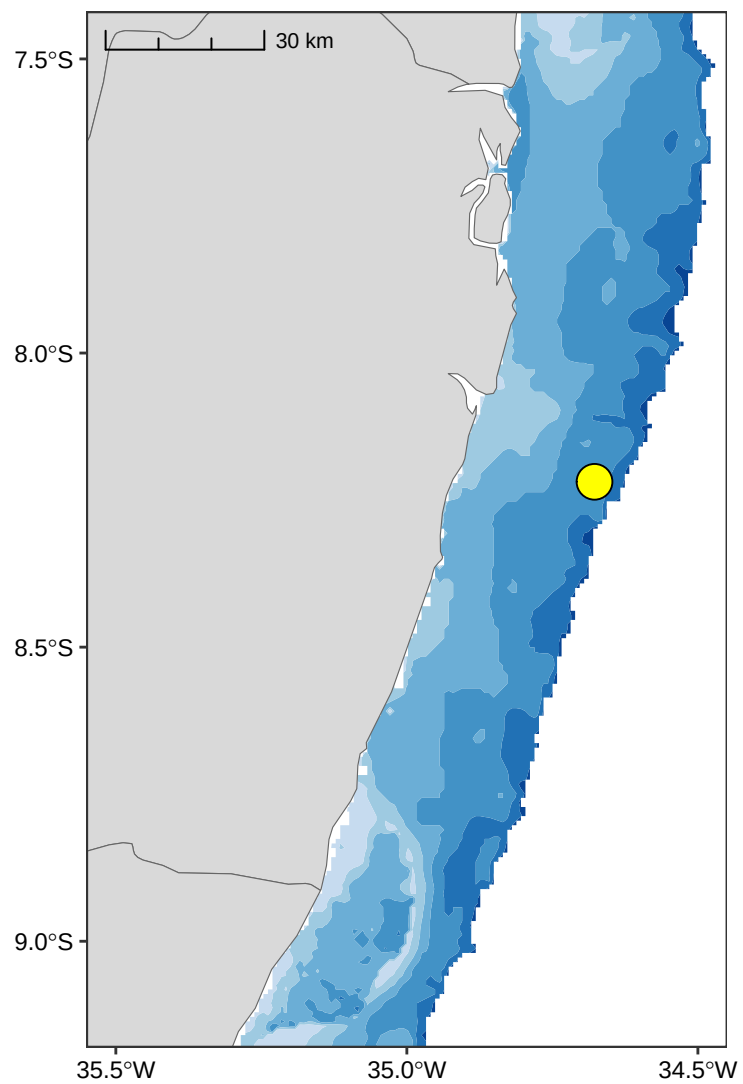
Echeneis naucrates



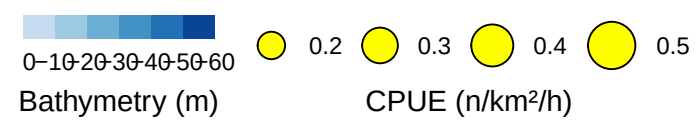
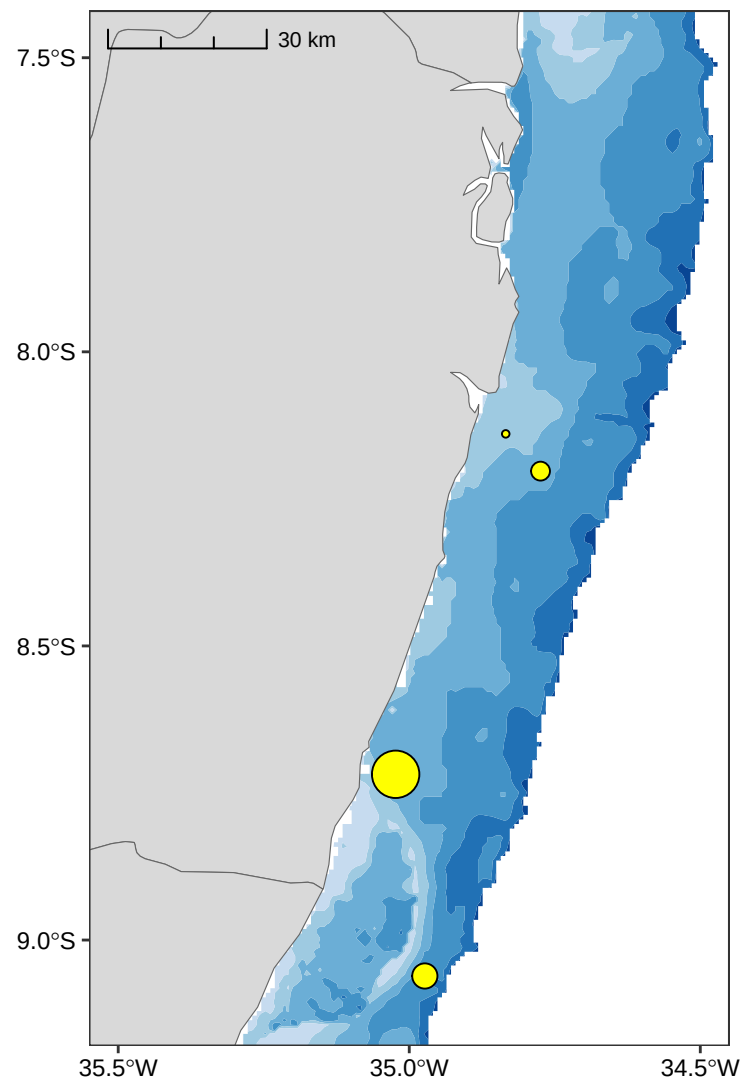
Elops saurus



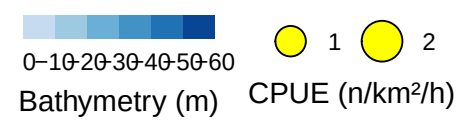
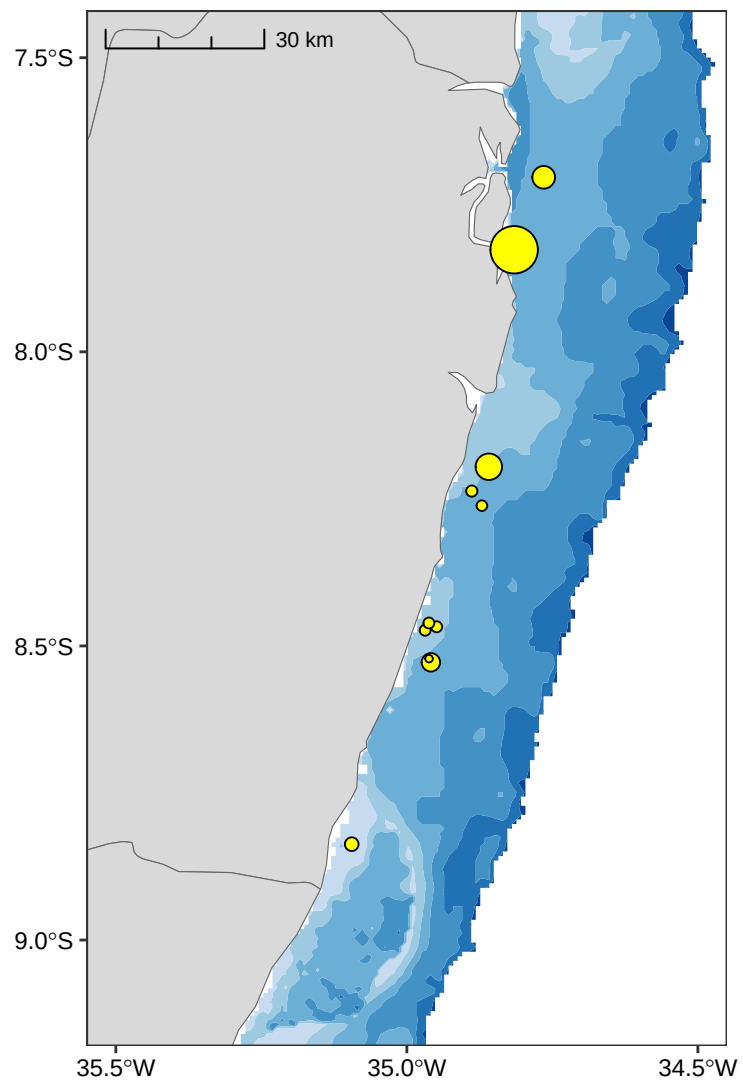
Epinephelus adscensionis



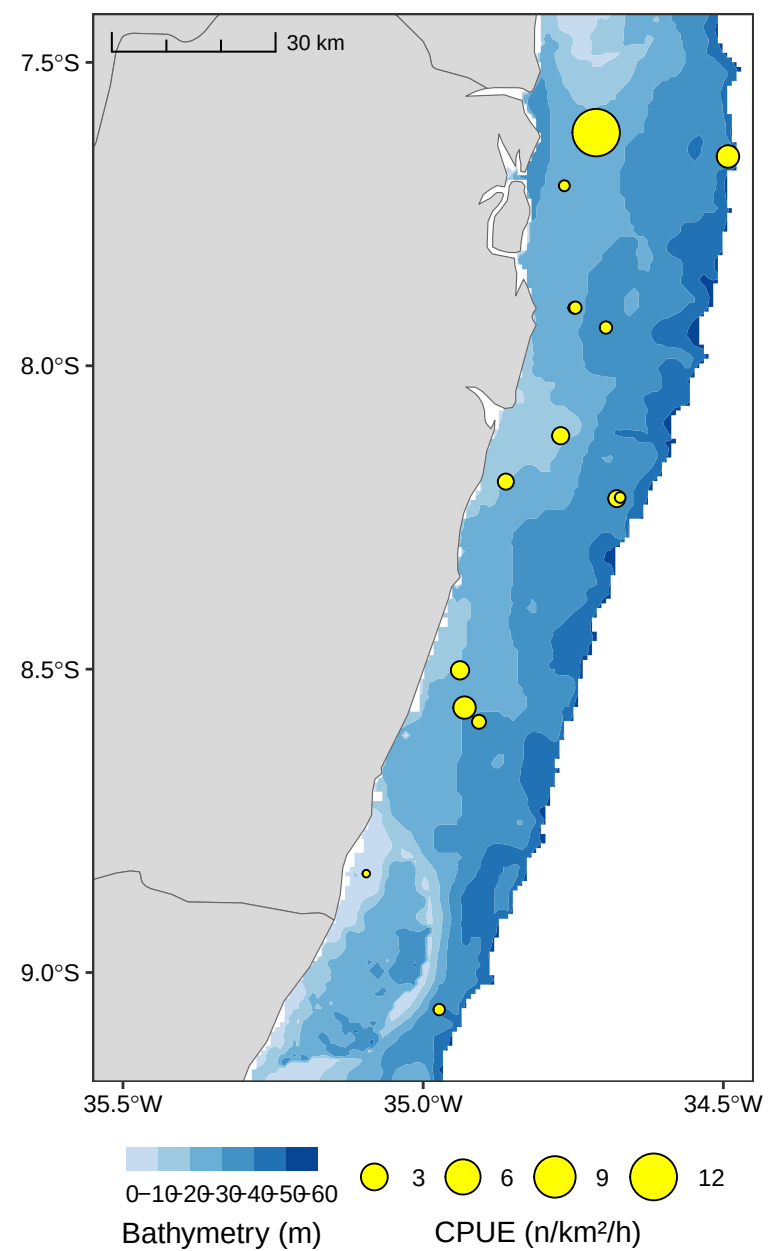
Eucinostomus gula



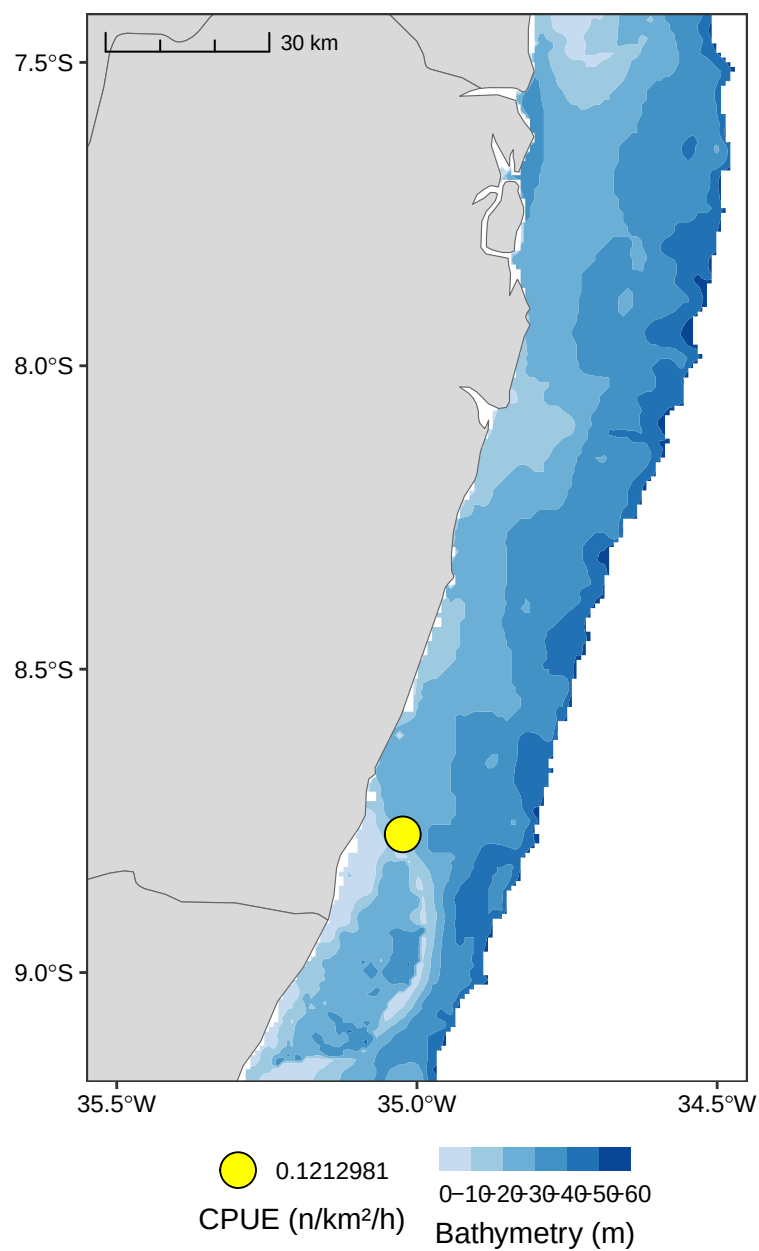
Eugerres brasiliensis



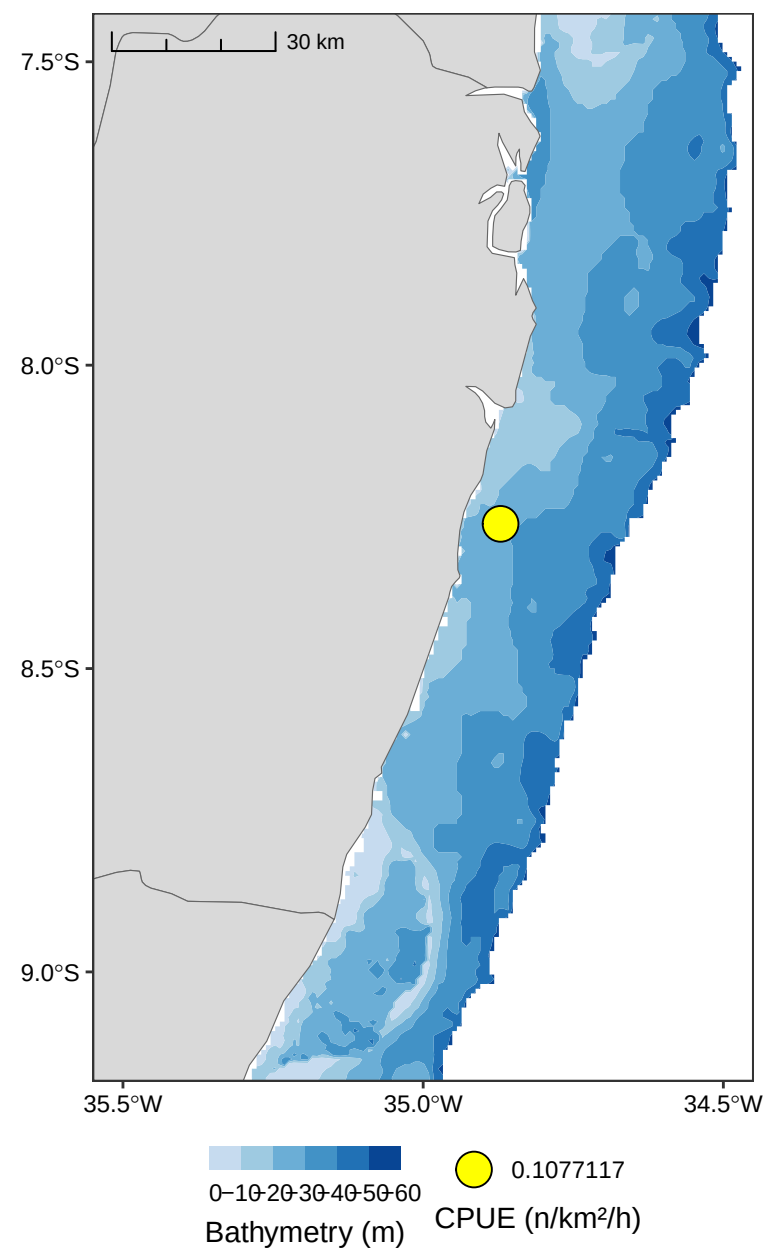
Euthynnus alletteratus



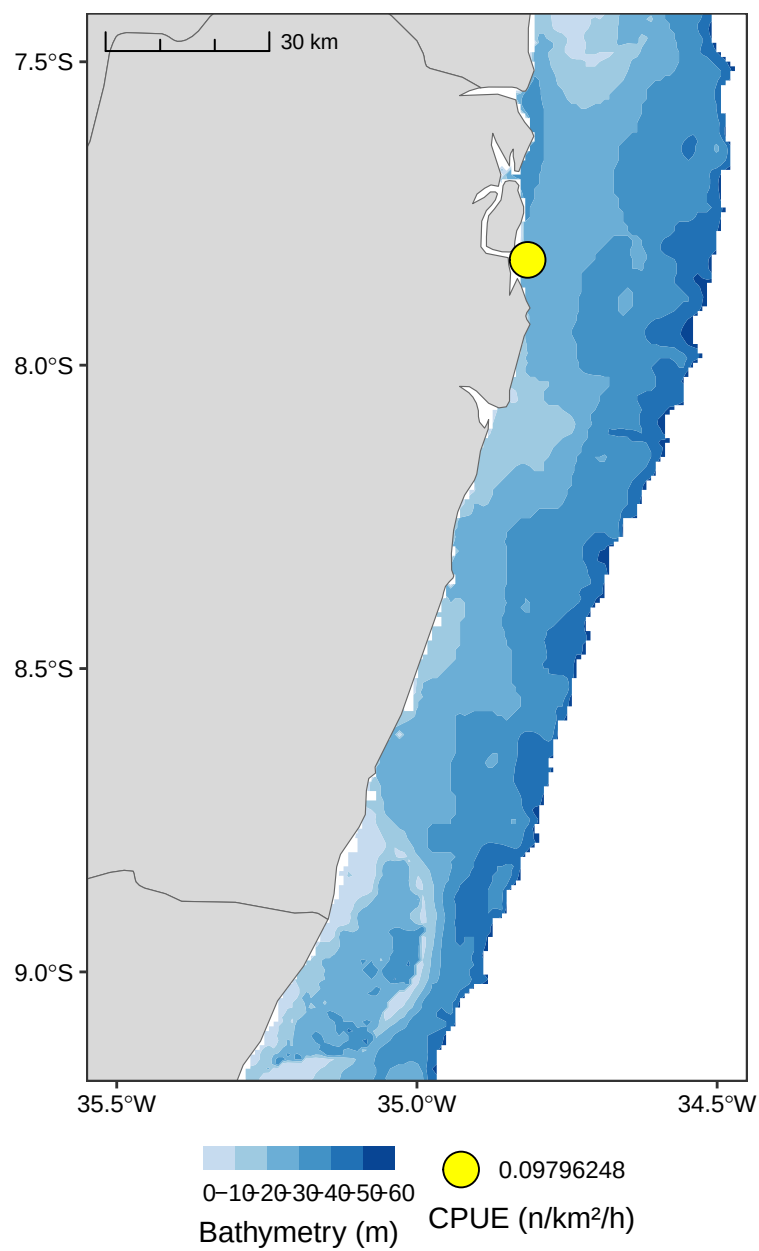
Fistularia petimba



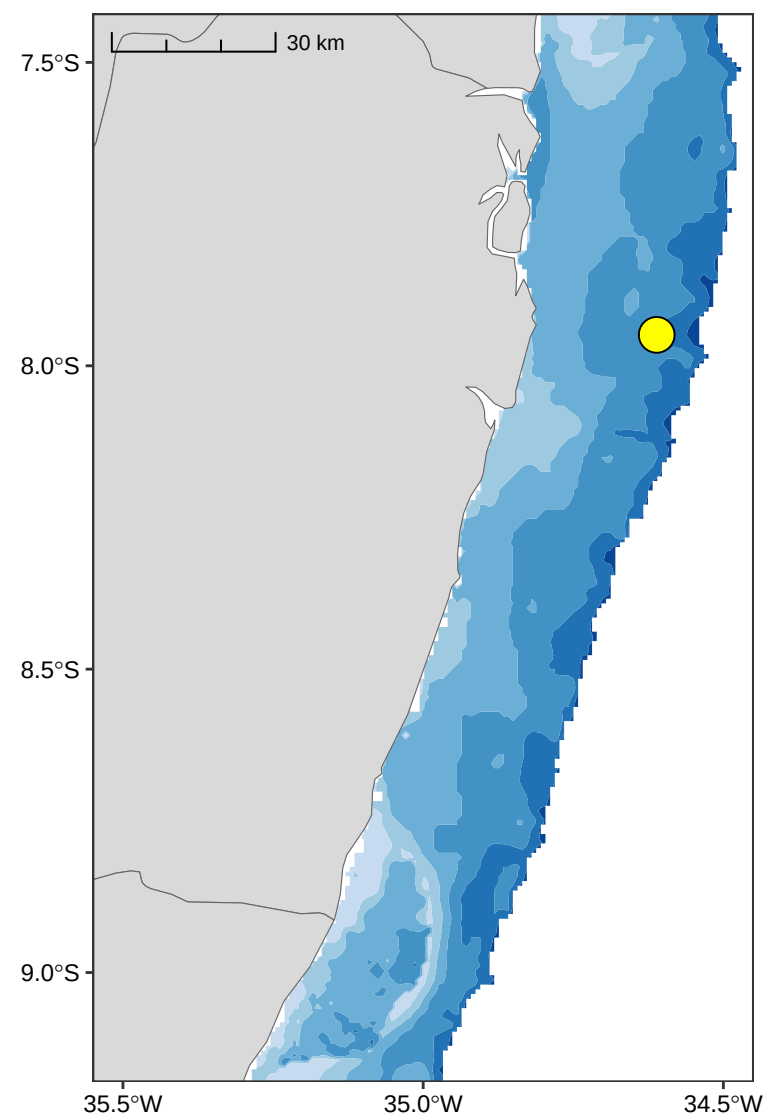
Genidens genidens



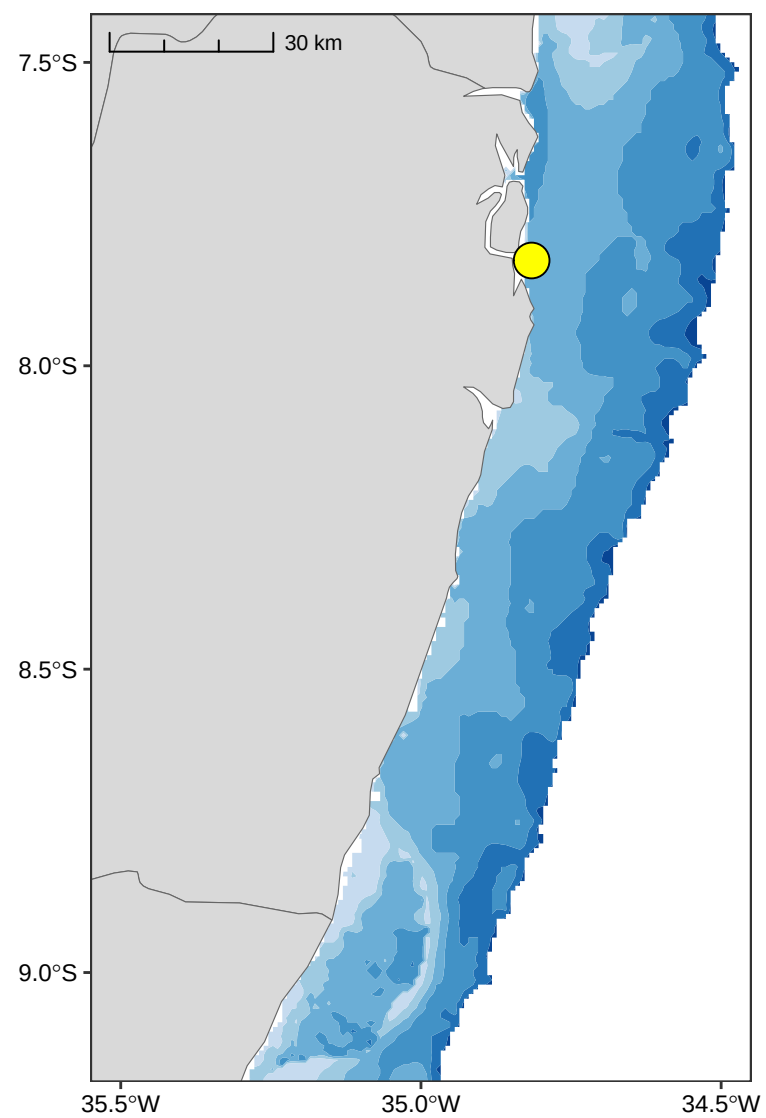
Gymnothorax funebris



Gymnothorax ocellatus



Gymnothorax vicinus



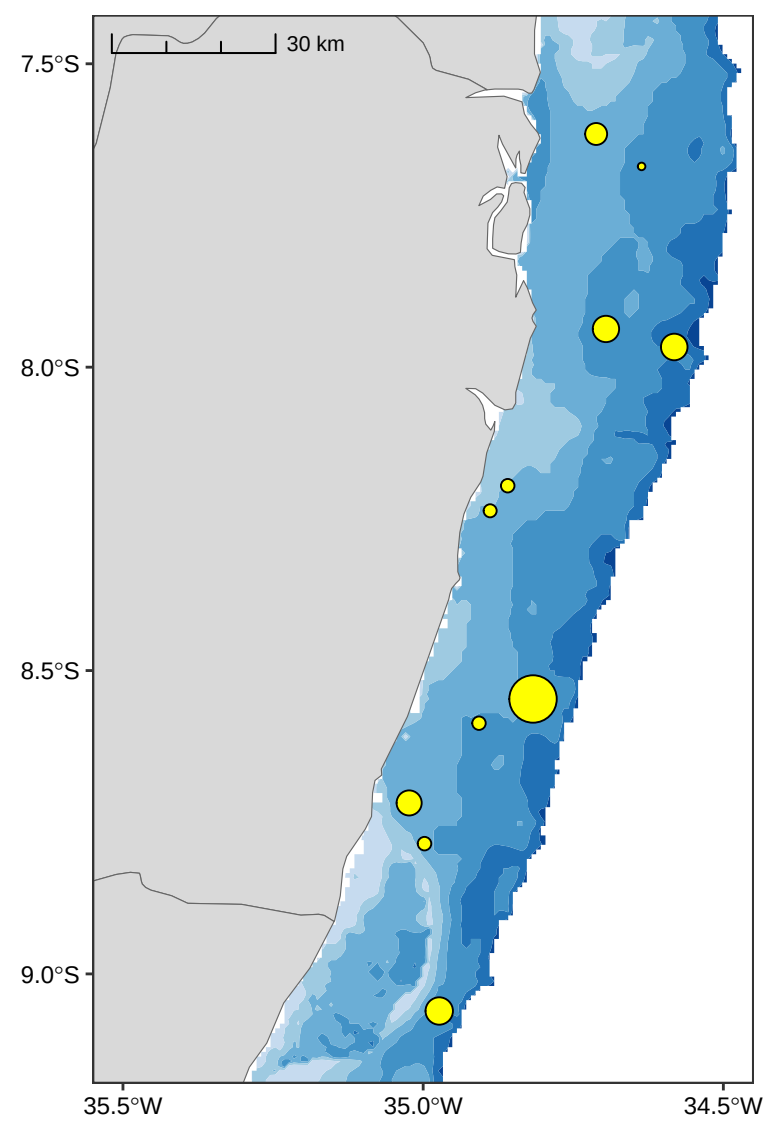
0-10-20-30-40-50-60
Bathymetry (m)

0.02813177
CPUE (n/km²/h)

0-10-20-30-40-50-60
Bathymetry (m)

0.09796248
CPUE (n/km²/h)

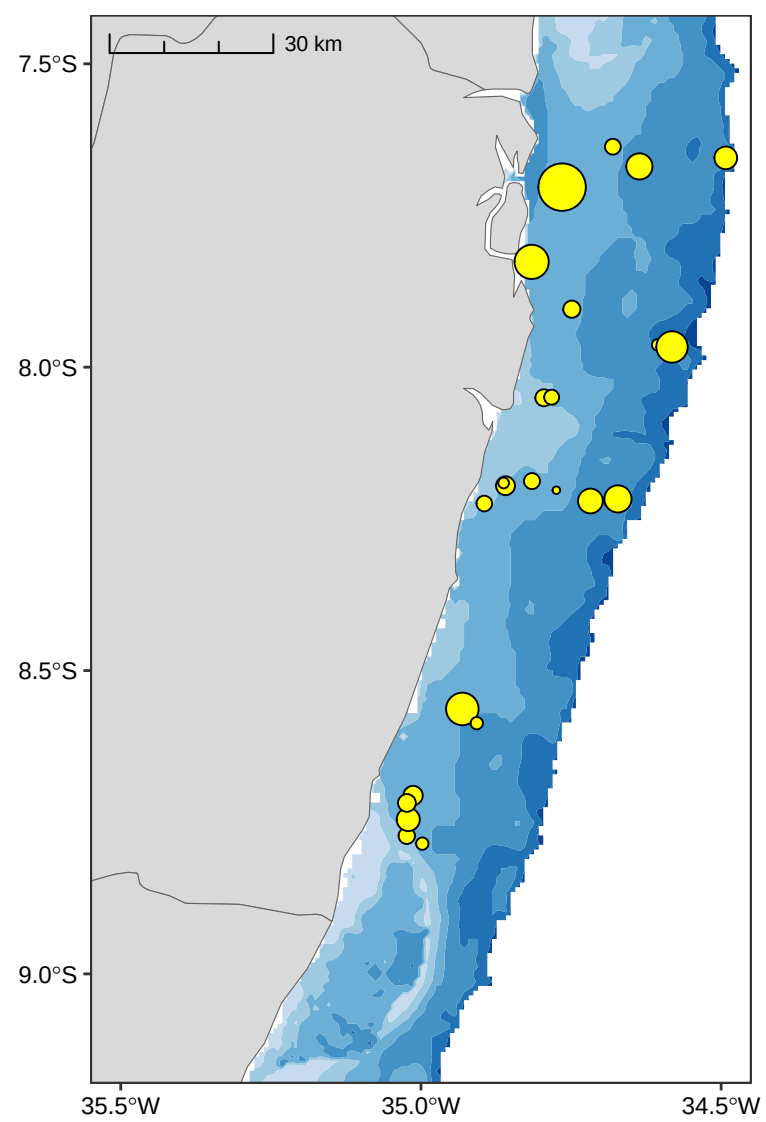
Haemulon aurolineatum



0-10-20-30-40-50-60
Bathymetry (m)

0.3 0.6 0.9
CPUE (n/km²/h)

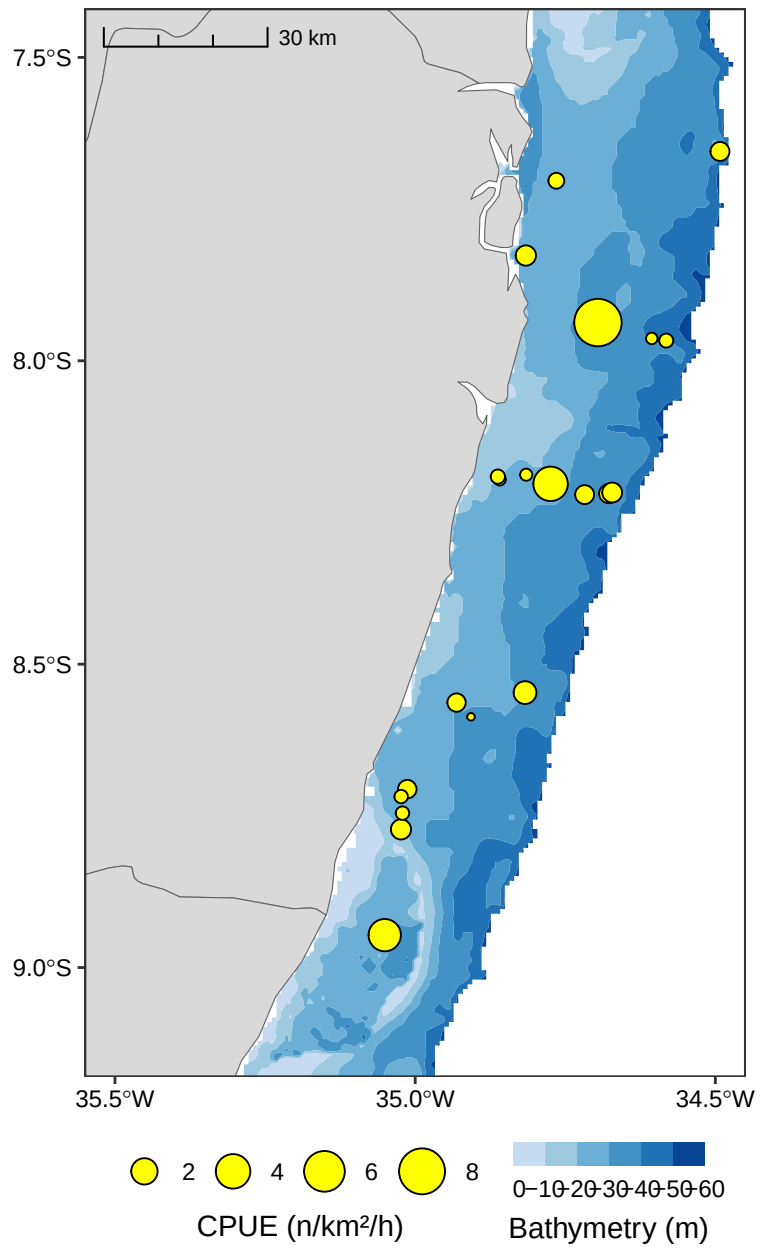
Haemulon parra



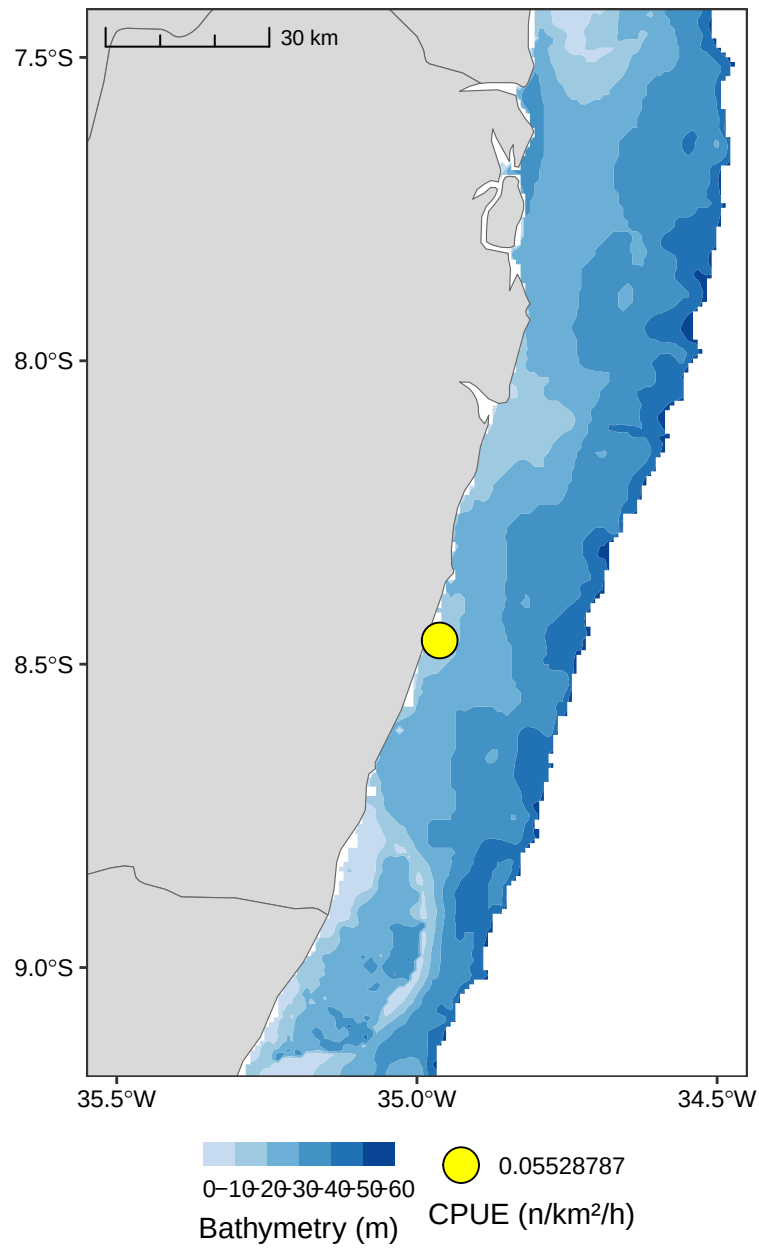
0-10-20-30-40-50-60
Bathymetry (m)

1 2 3
CPUE (n/km²/h)

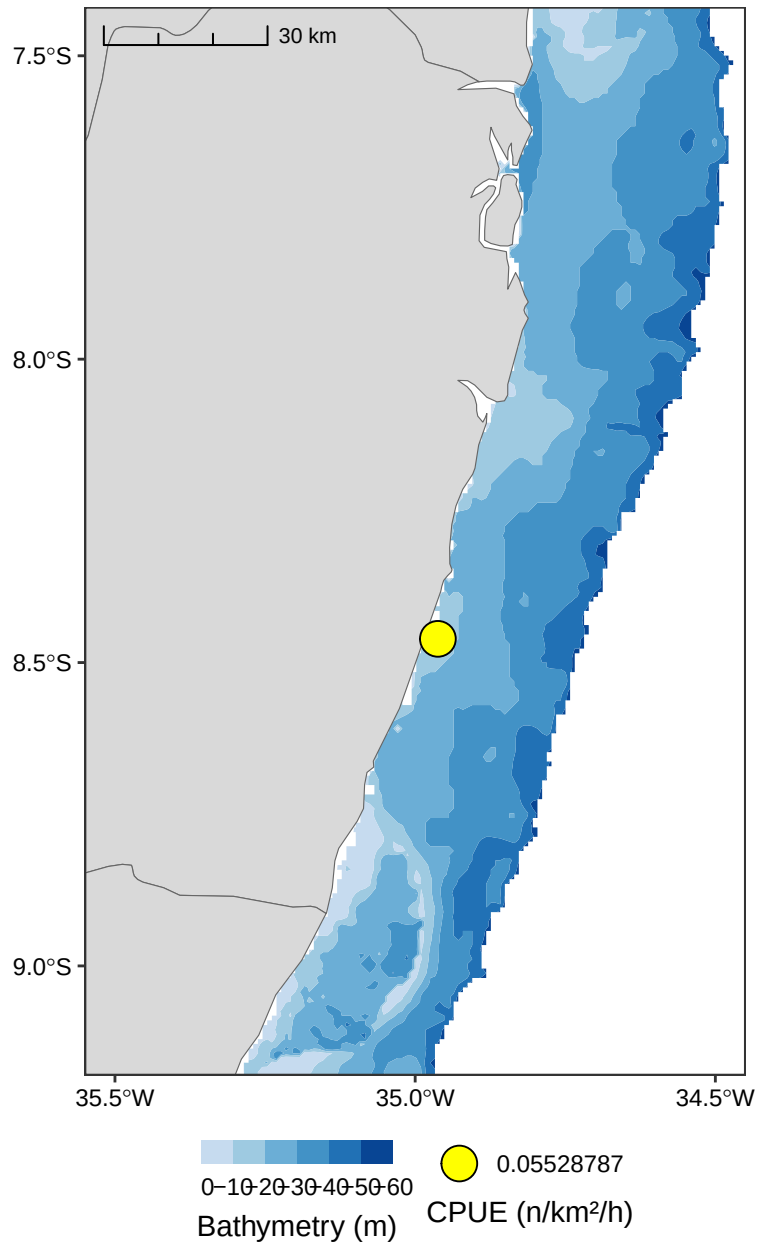
Haemulon plumierii



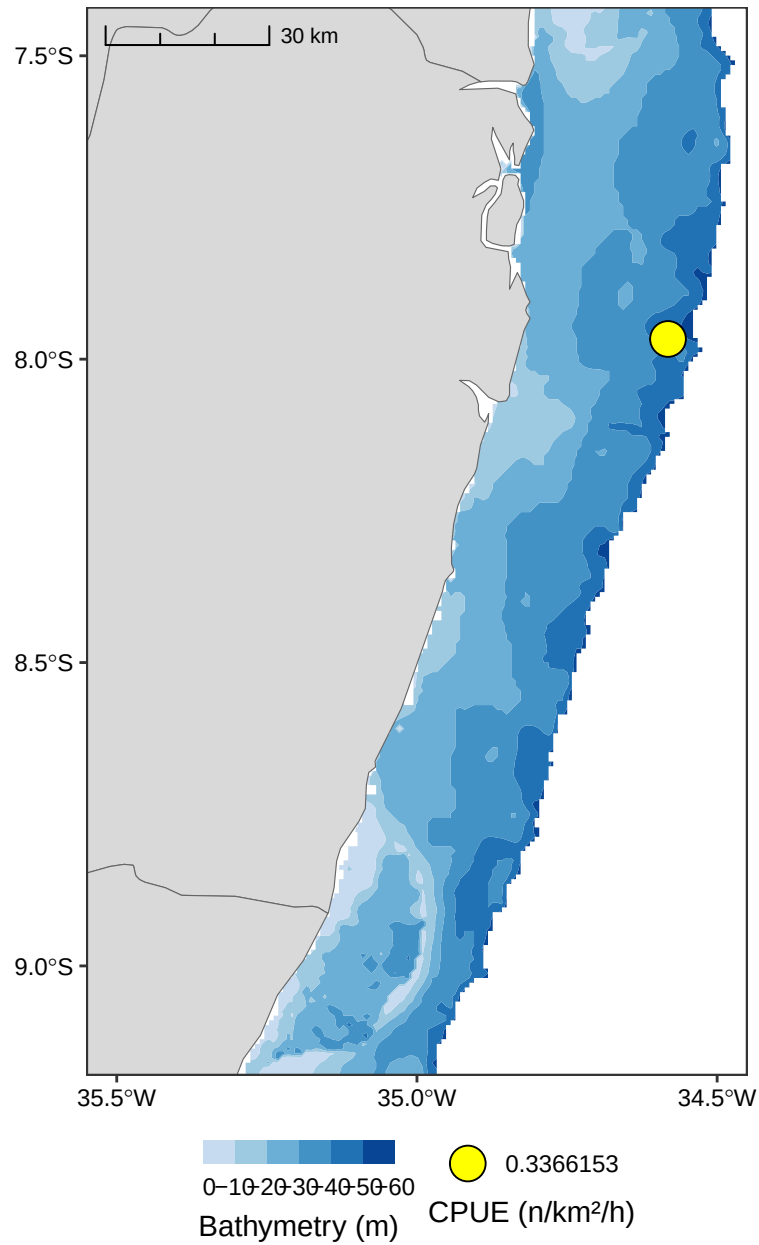
Haemulon steindachneri



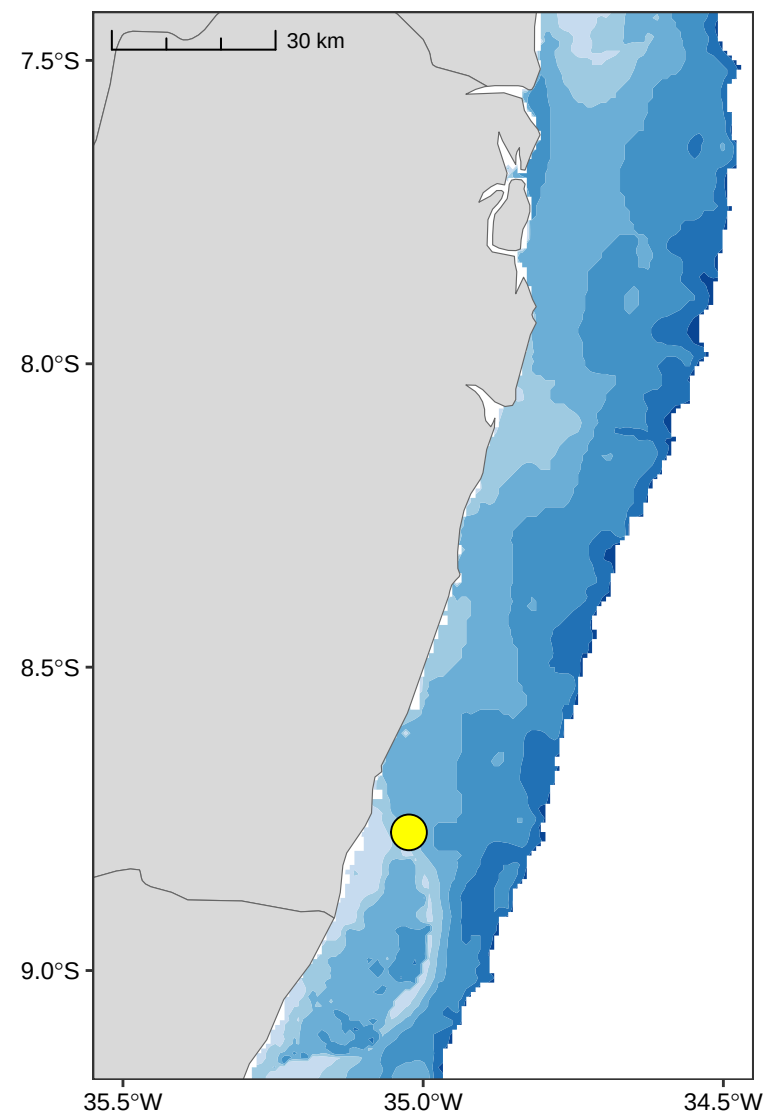
Haemulopsis corvinaeformis



Holacanthus ciliaris



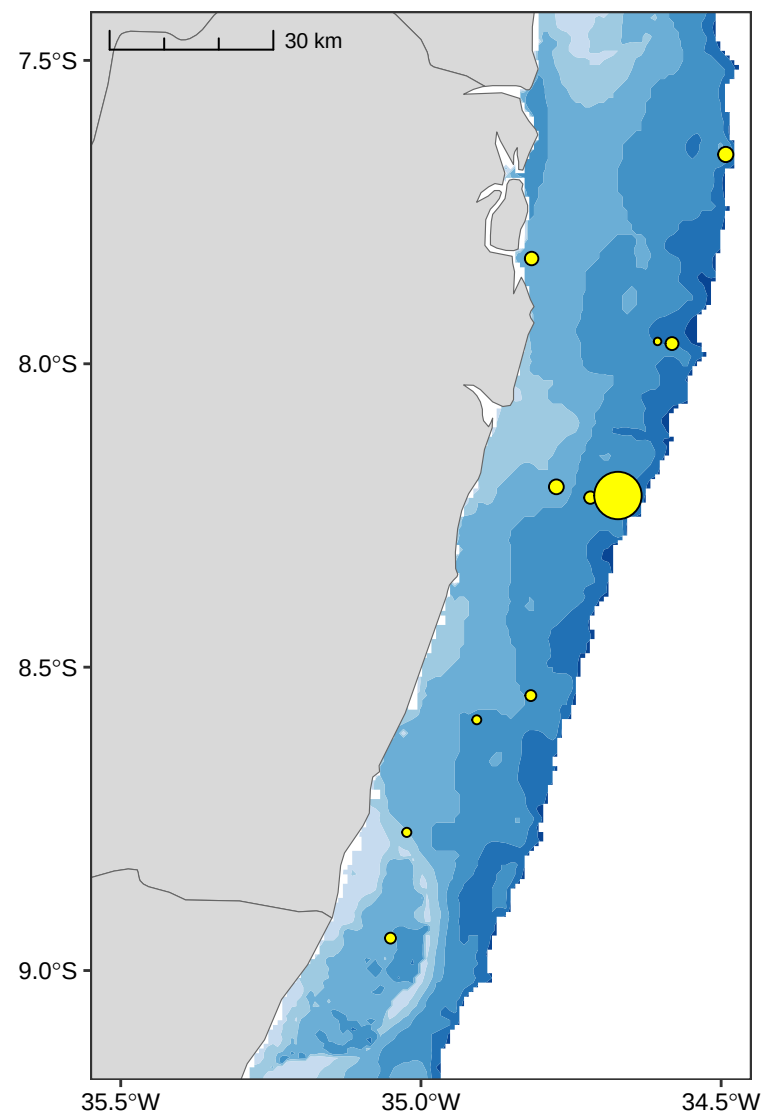
Holacanthus tricolor



0.2425963
CPUE (n/km²/h)

0-10-20-30-40-50-60
Bathymetry (m)

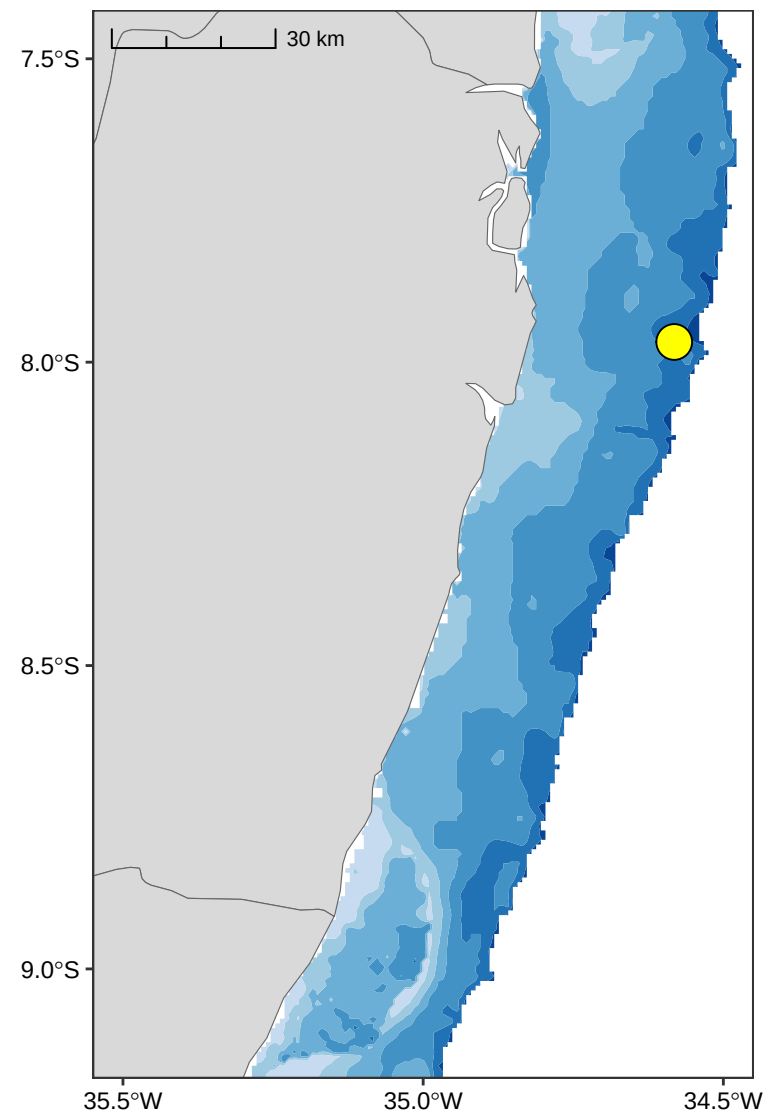
Holocentrus adscensionis



0-10-20-30-40-50-60
Bathymetry (m)

2.5 5.0 7.5 10.0 12.5
CPUE (n/km²/h)

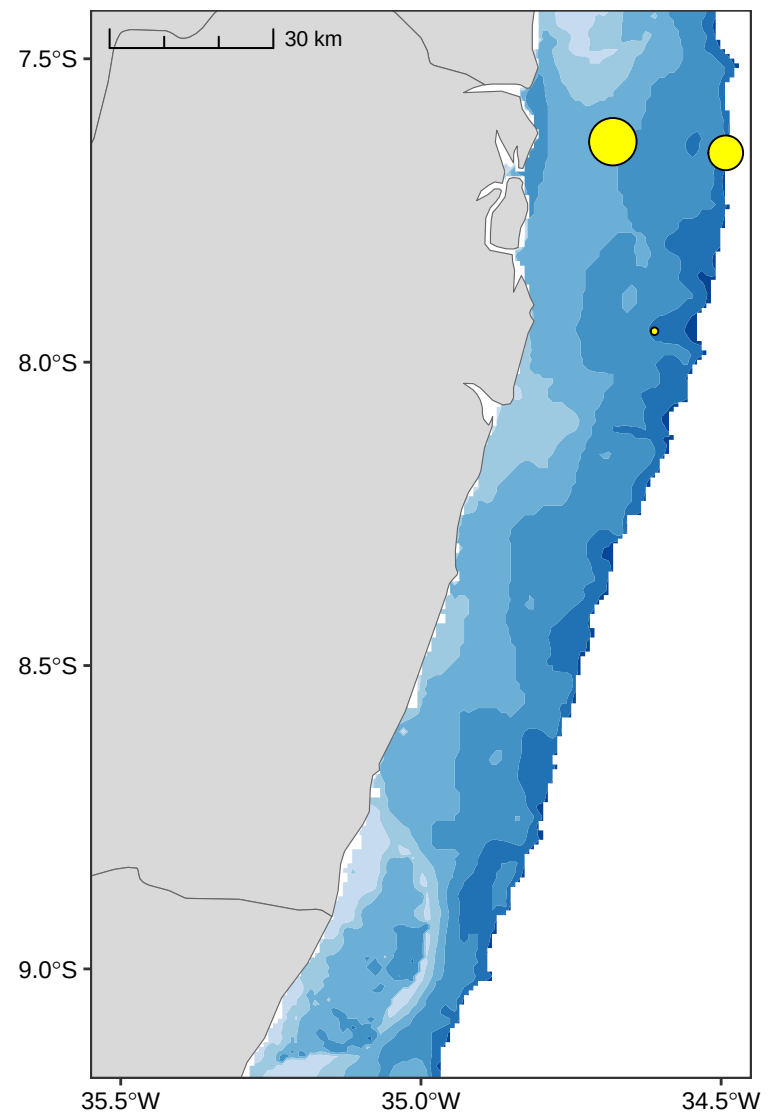
Hypanus americanus



0.3366153
CPUE (n/km²/h)

0-10-20-30-40-50-60
Bathymetry (m)

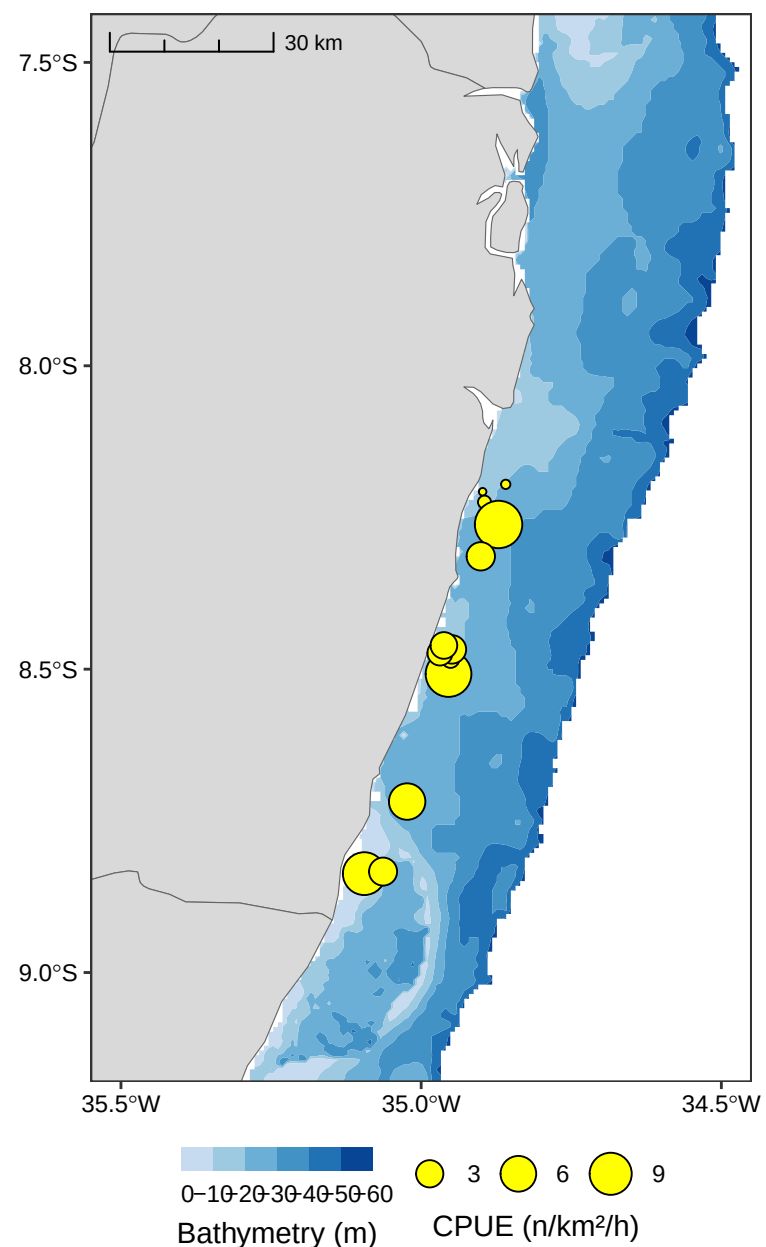
Lactophrys trigonus



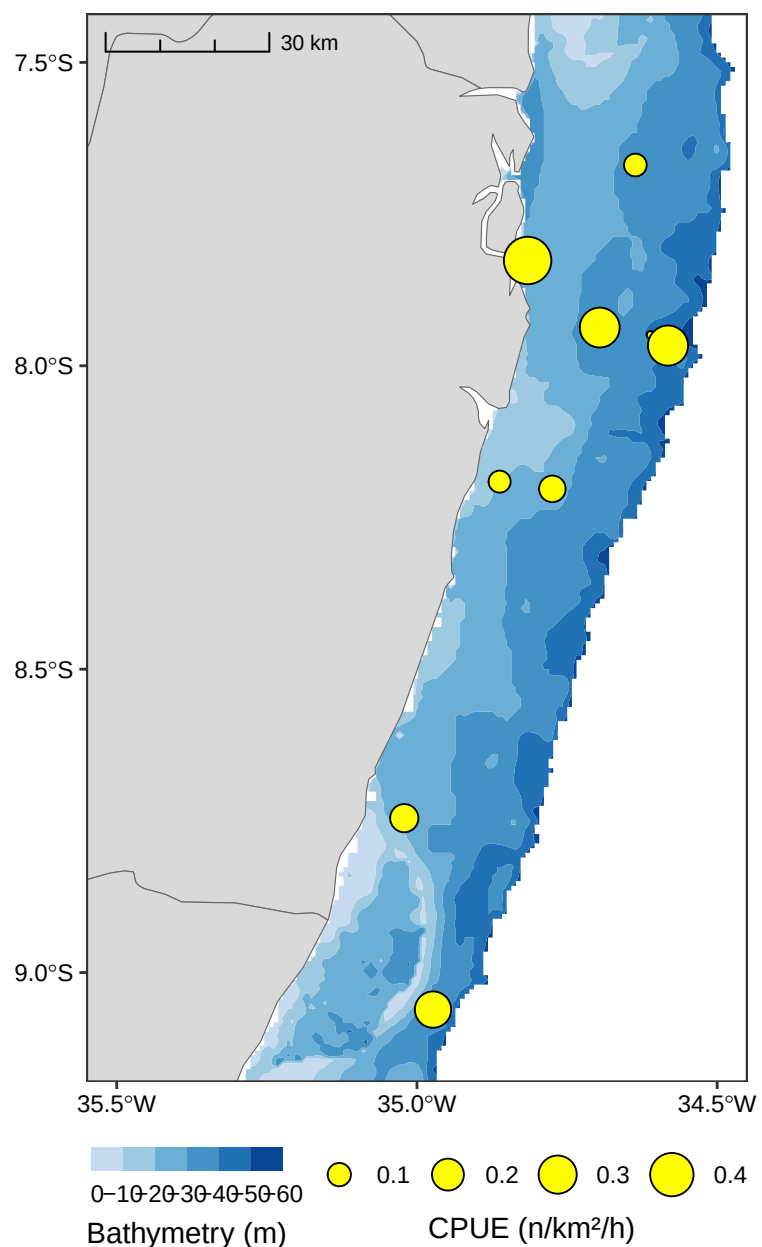
0.05 0.10 0.15 0.20
CPUE (n/km²/h)

0-10-20-30-40-50-60
Bathymetry (m)

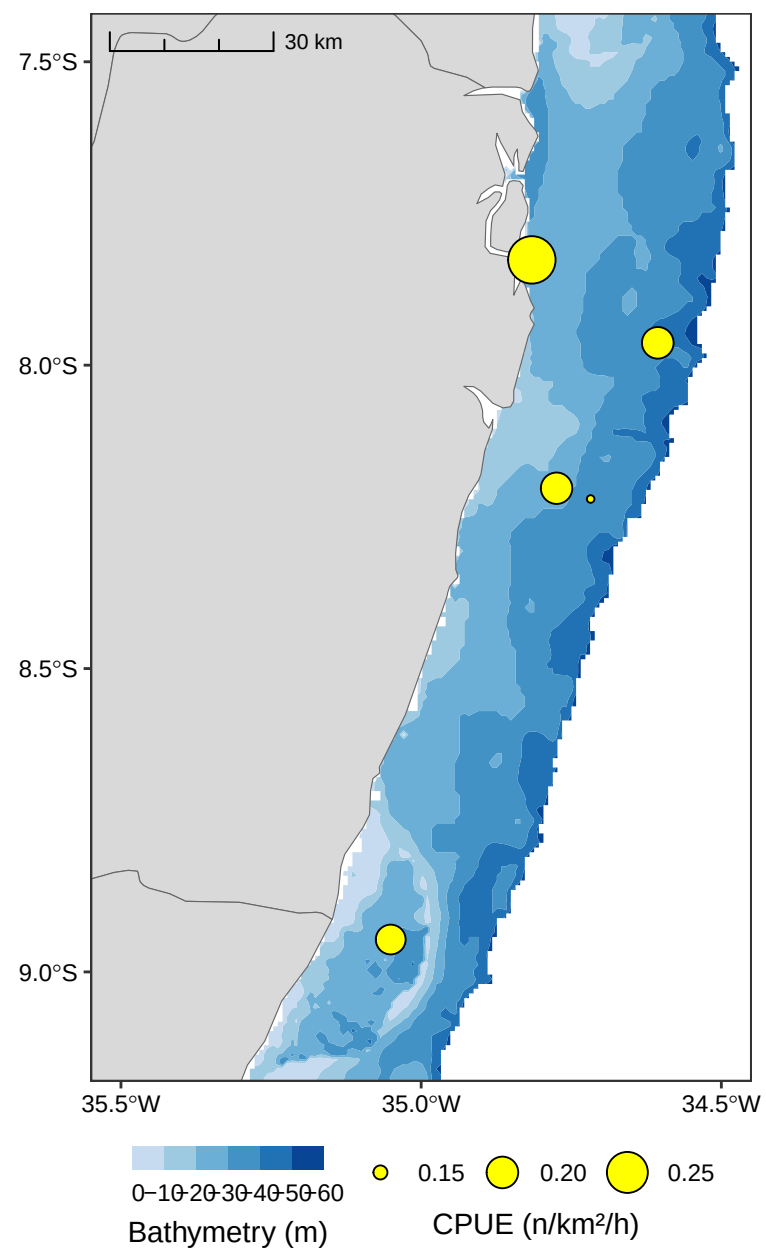
Larimus breviceps



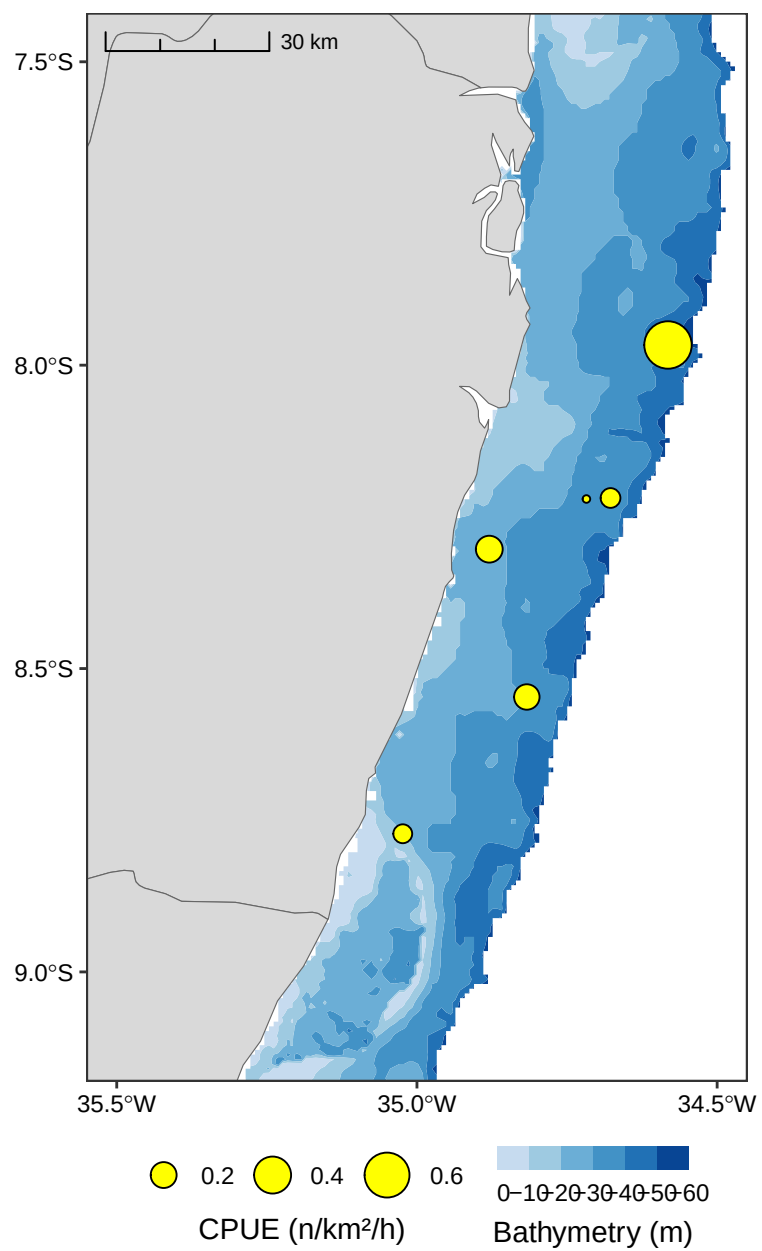
Lutjanus analis



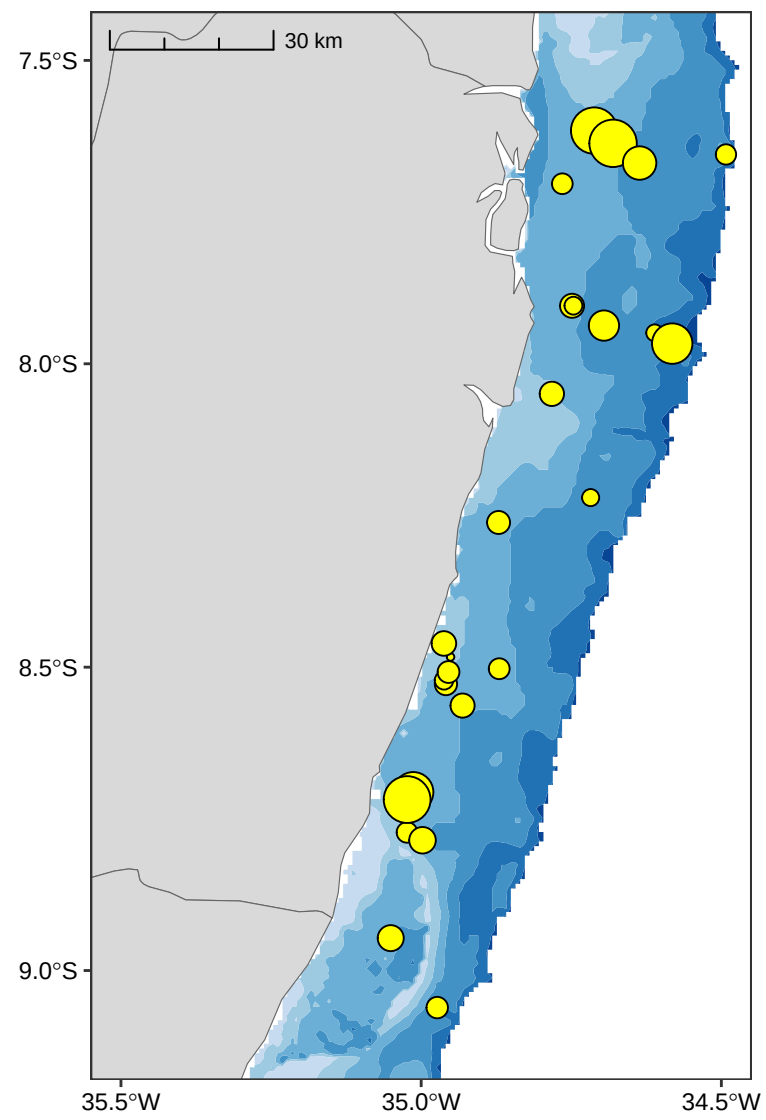
Lutjanus apodus



Lutjanus jocu



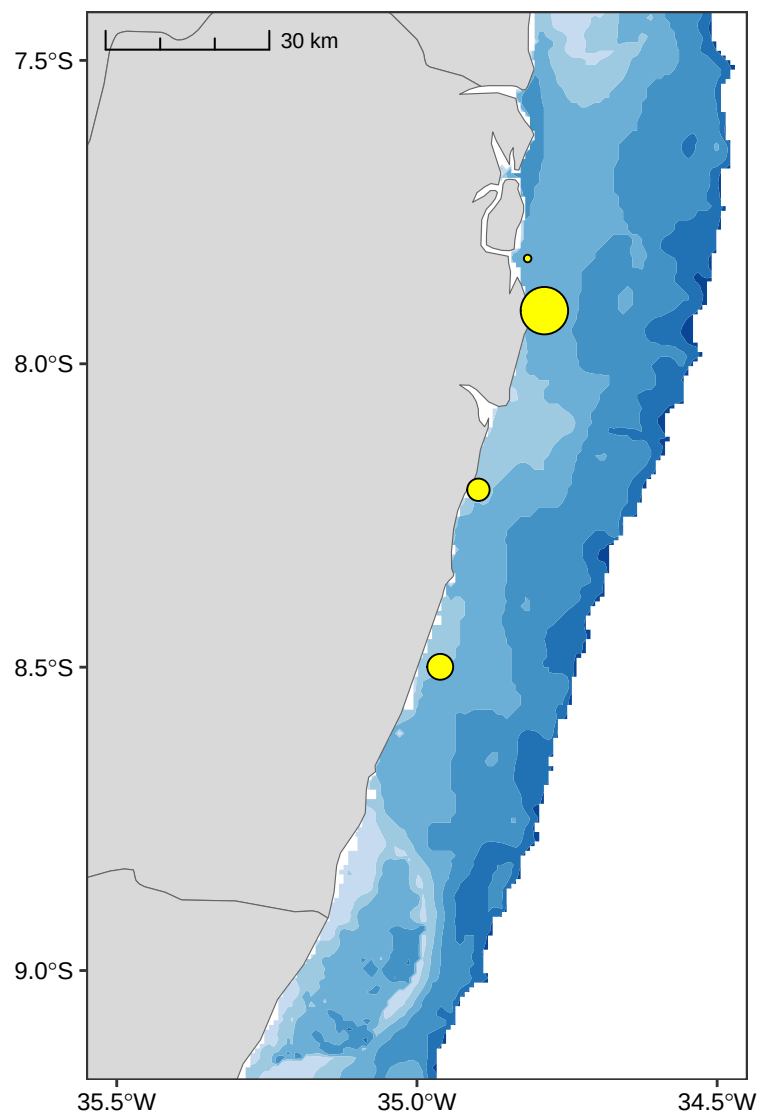
Lutjanus synagris



0-10-20-30-40-50-60
Bathymetry (m)

0.5 1.0 1.5
CPUE (n/km²/h)

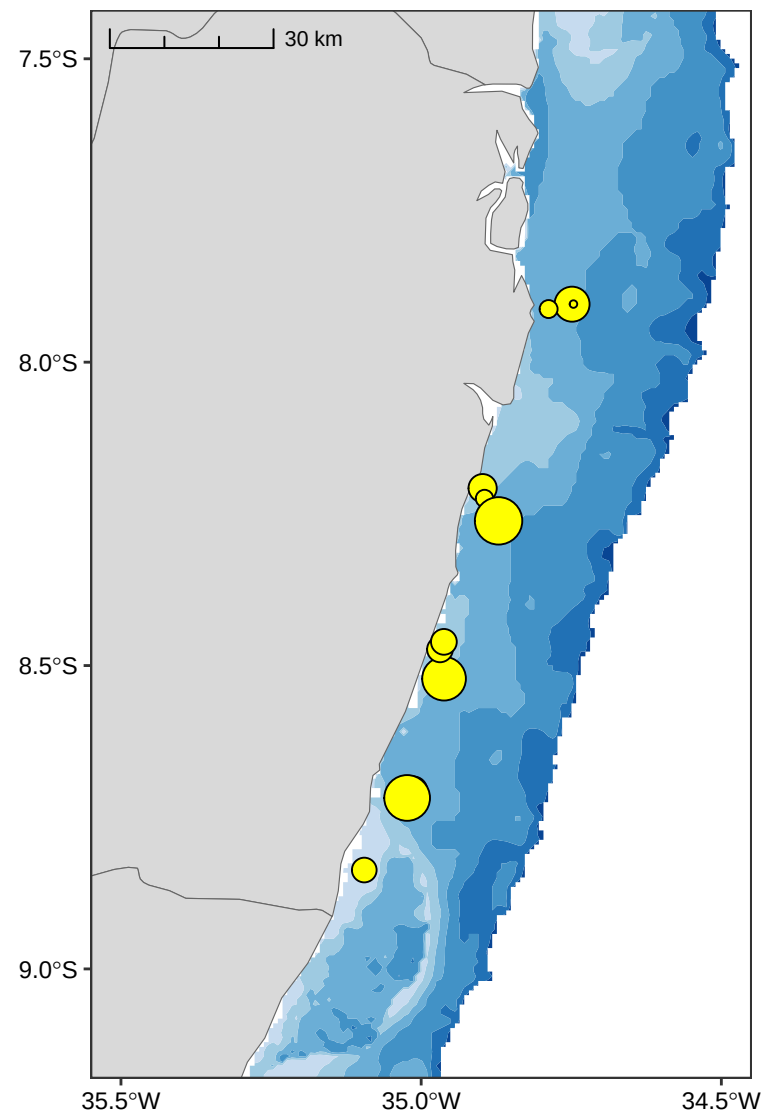
Lycengraulis grossidens



0.2 0.4 0.6
CPUE (n/km²/h)

0-10-20-30-40-50-60
Bathymetry (m)

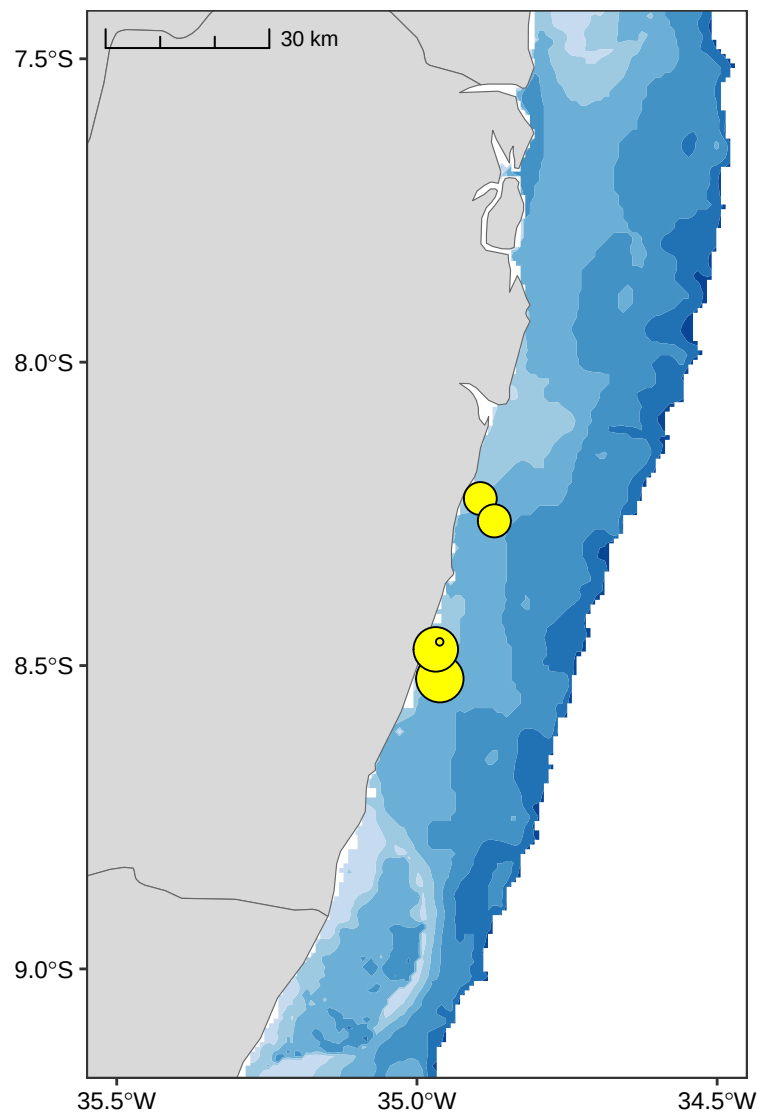
Macrodon ancylodon



0.2 0.4 0.6 0.8
CPUE (n/km²/h)

0-10-20-30-40-50-60
Bathymetry (m)

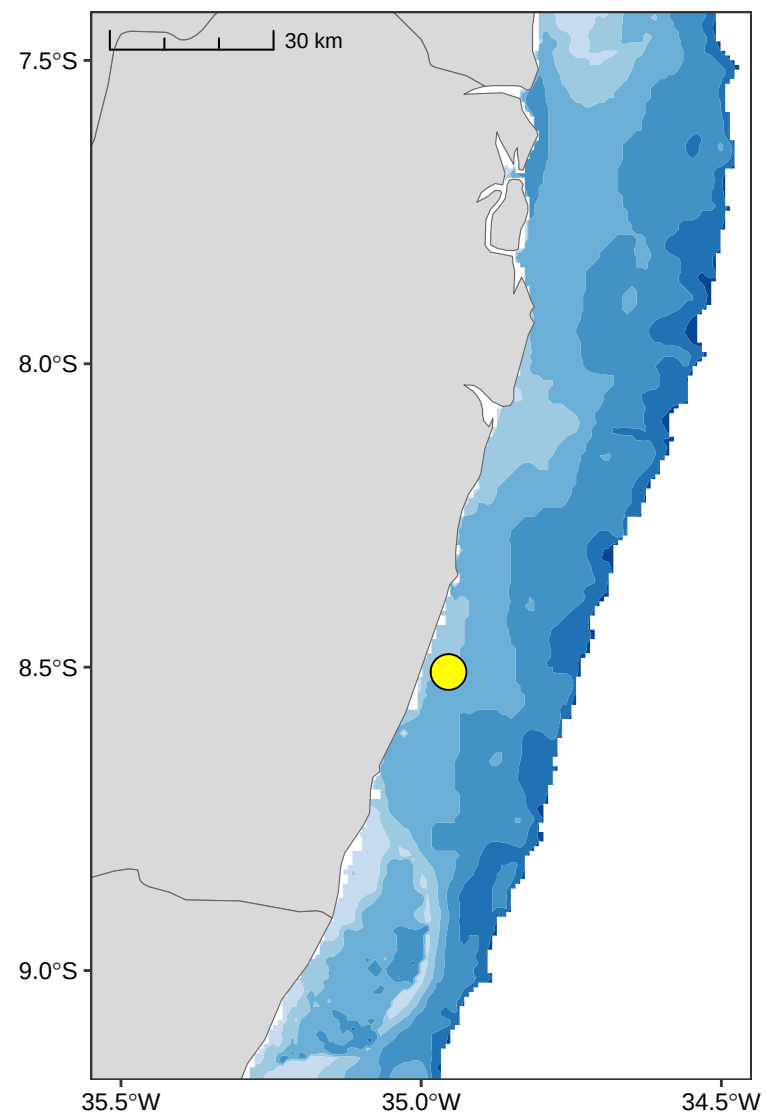
Menticirrhus americanus



0.06 0.09 0.12 0.15 0.18
CPUE (n/km²/h)

0-10-20-30-40-50-60
Bathymetry (m)

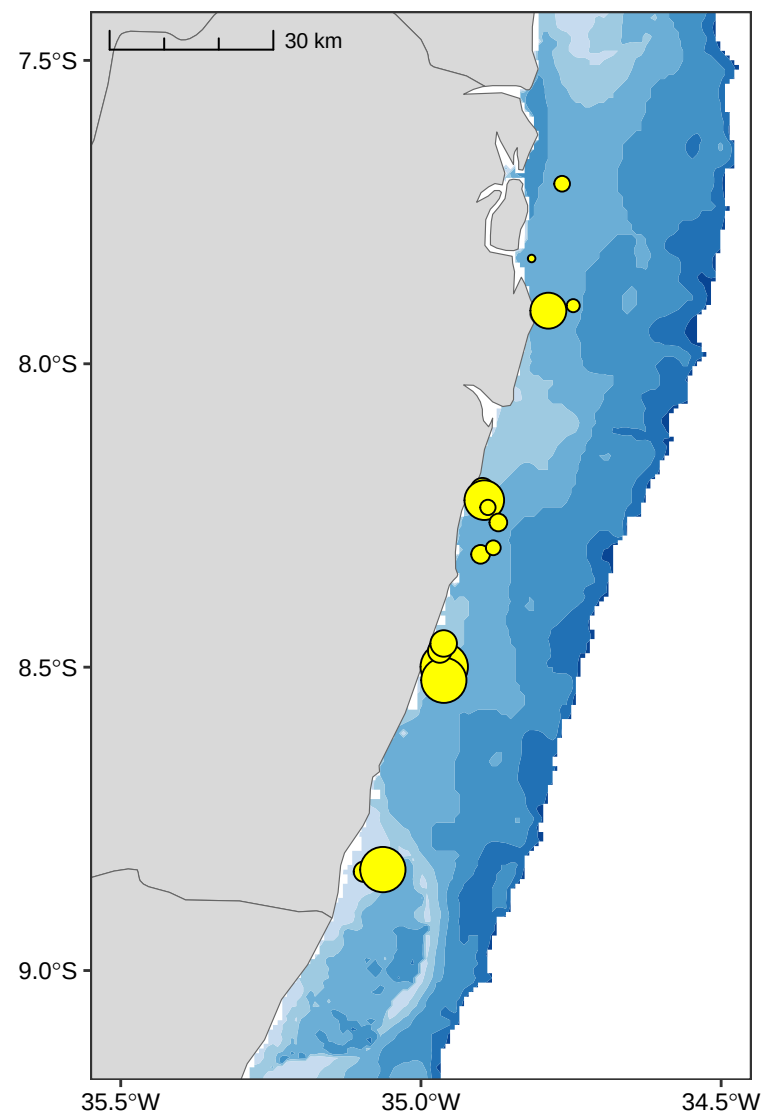
Menticirrhus littoralis



0-10-20-30-40-50-60
Bathymetry (m)

0.1406252
CPUE (n/km²/h)

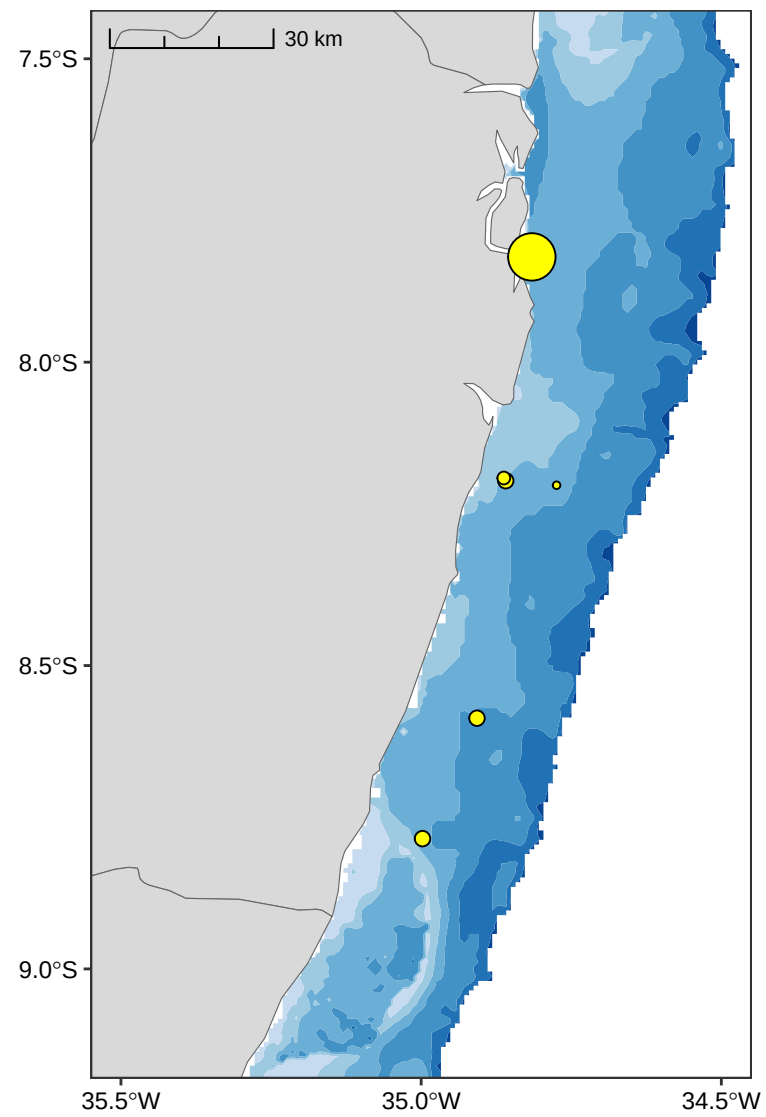
Micropogonias furnieri



0-10-20-30-40-50-60
Bathymetry (m)

1 2 3
CPUE (n/km²/h)

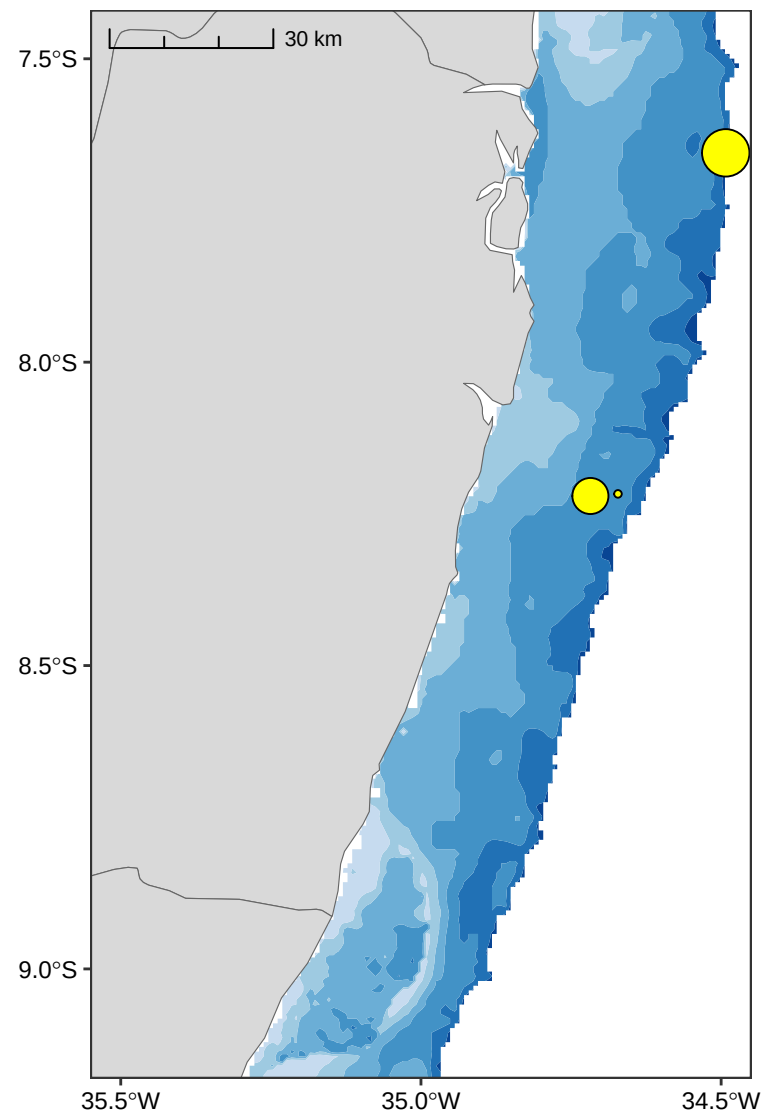
Mugil curema



0-10-20-30-40-50-60
Bathymetry (m)

0.5 1.0
CPUE (n/km²/h)

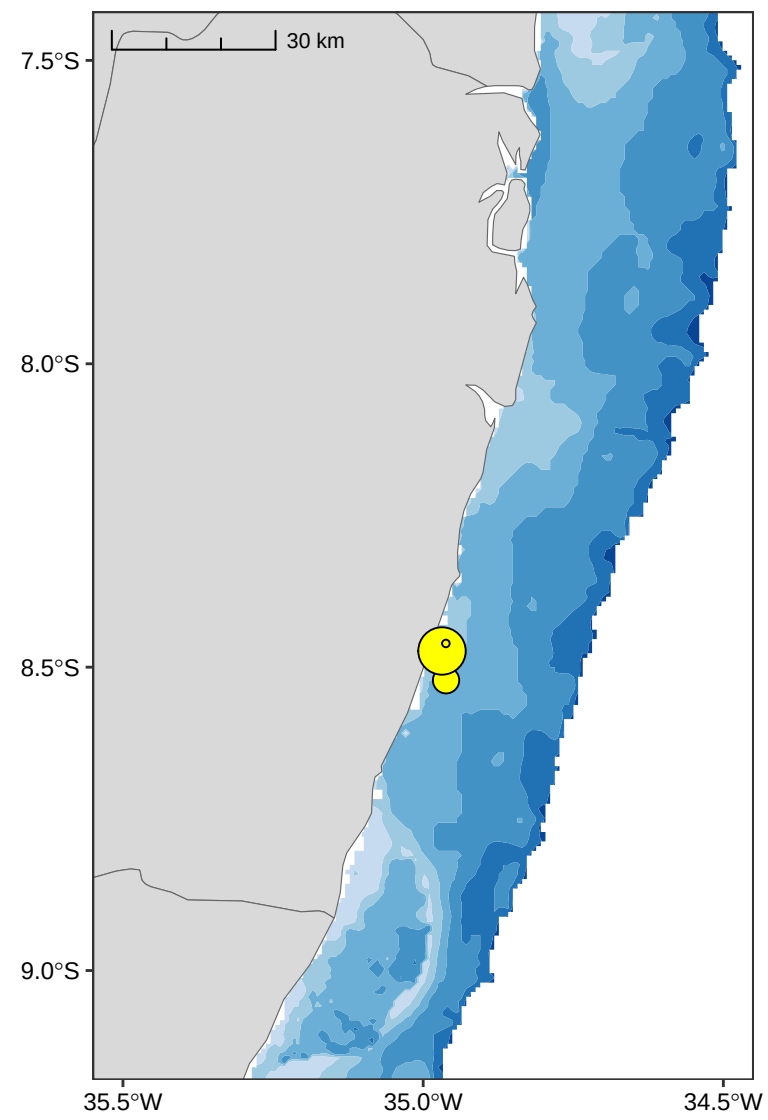
Mulloidichthys martinicus



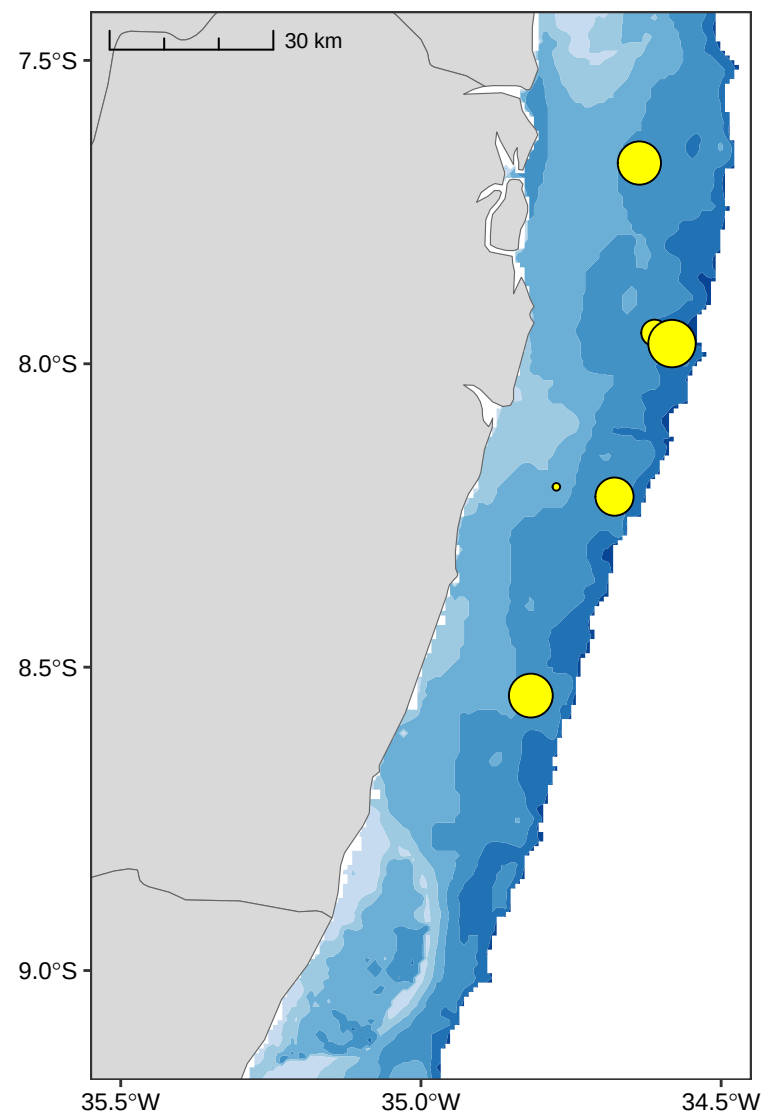
0-10-20-30-40-50-60
Bathymetry (m)

0.250 0.275 0.300 0.325
CPUE (n/km²/h)

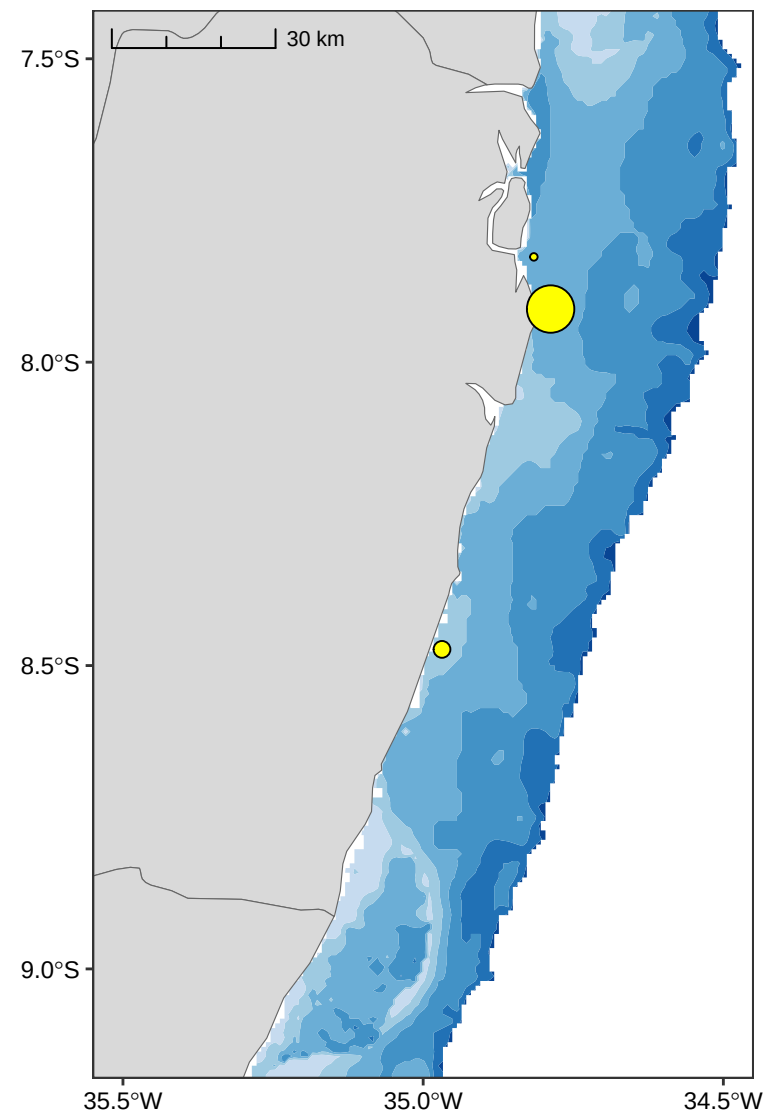
Nebris microps



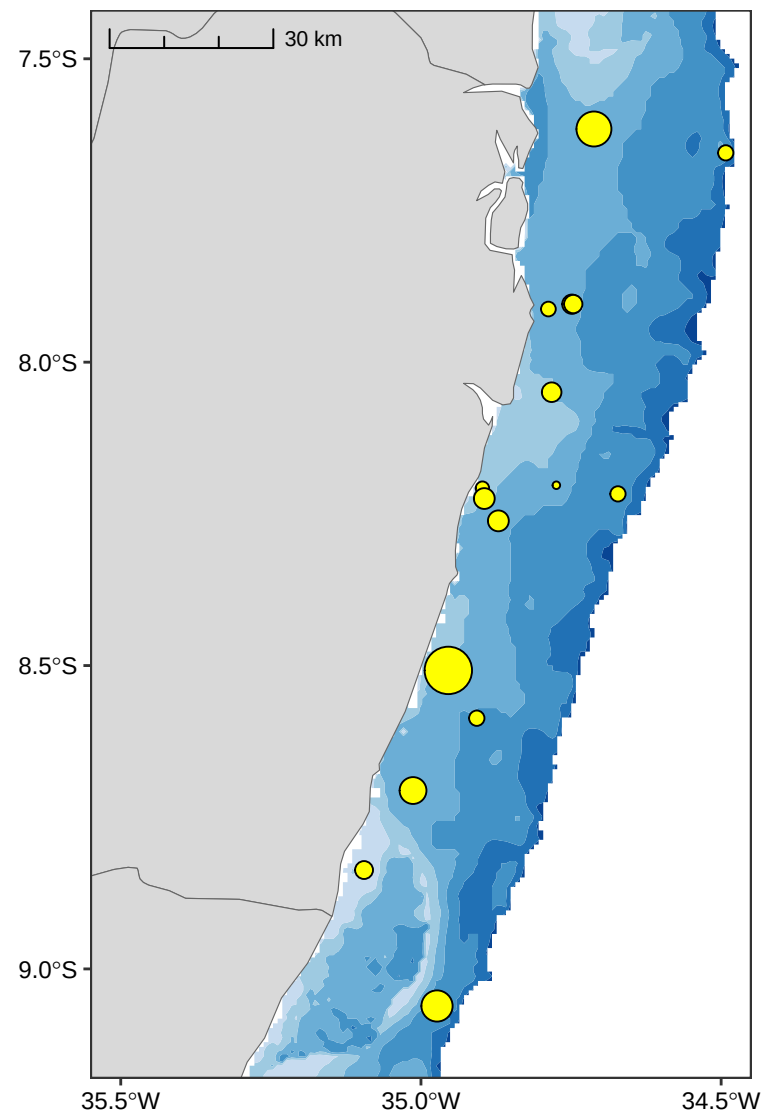
Ocyurus chrysurus



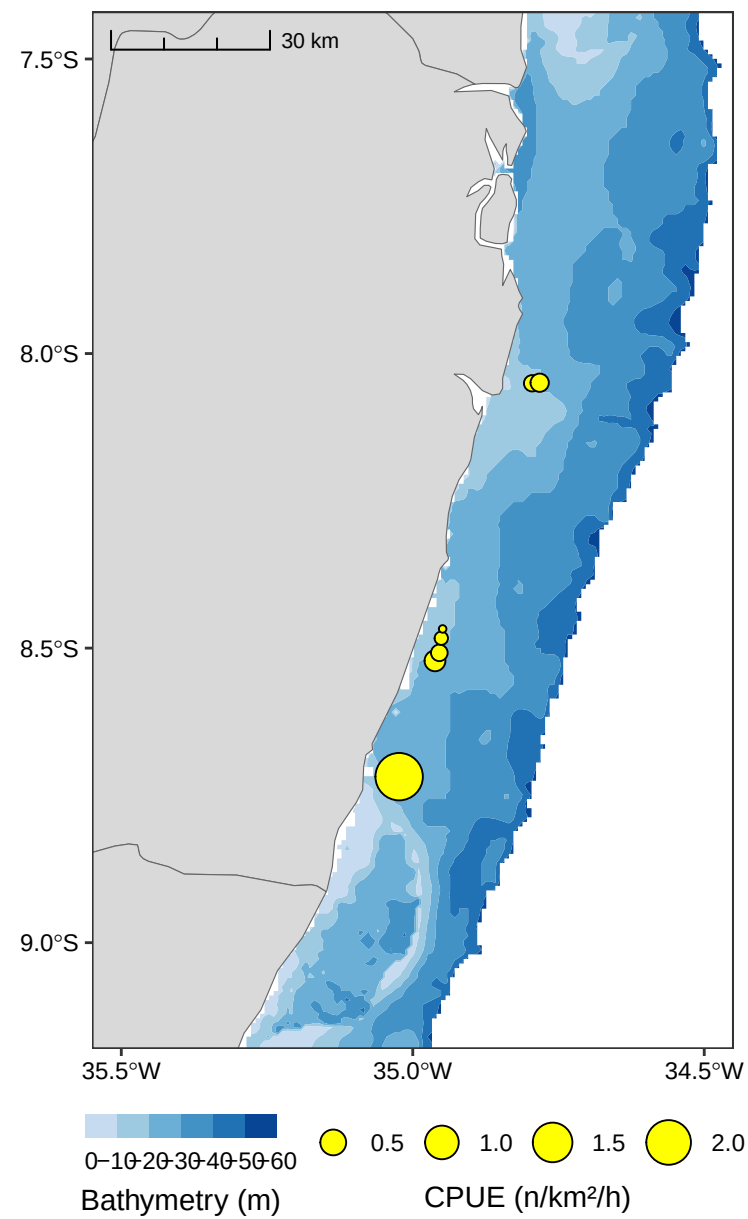
Oligoplites palometa



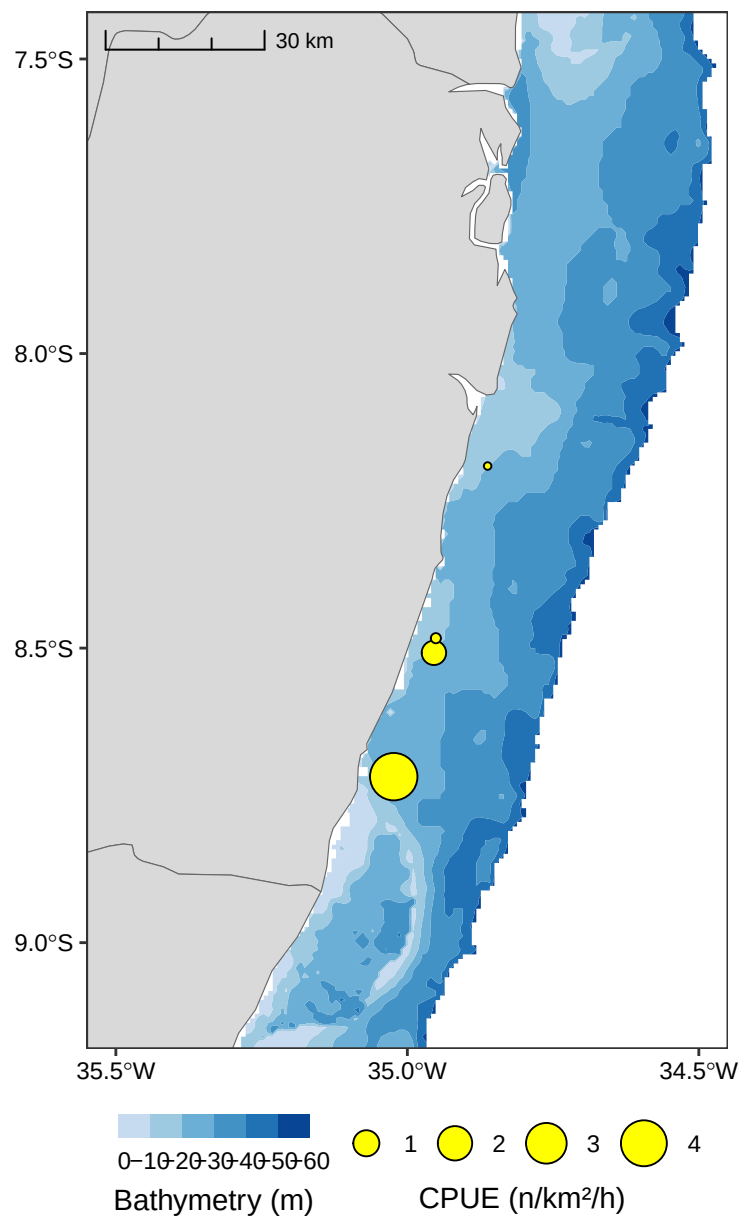
Opisthonema oglinum



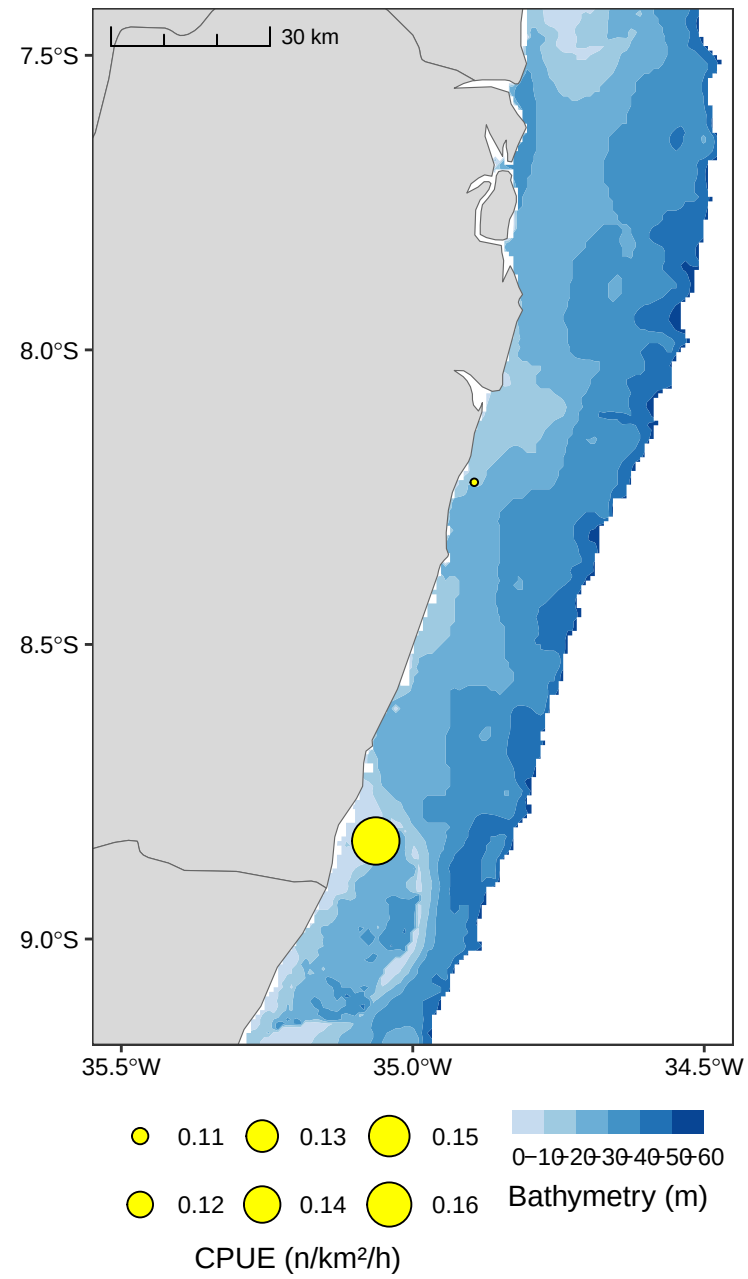
Orthopristis rubra



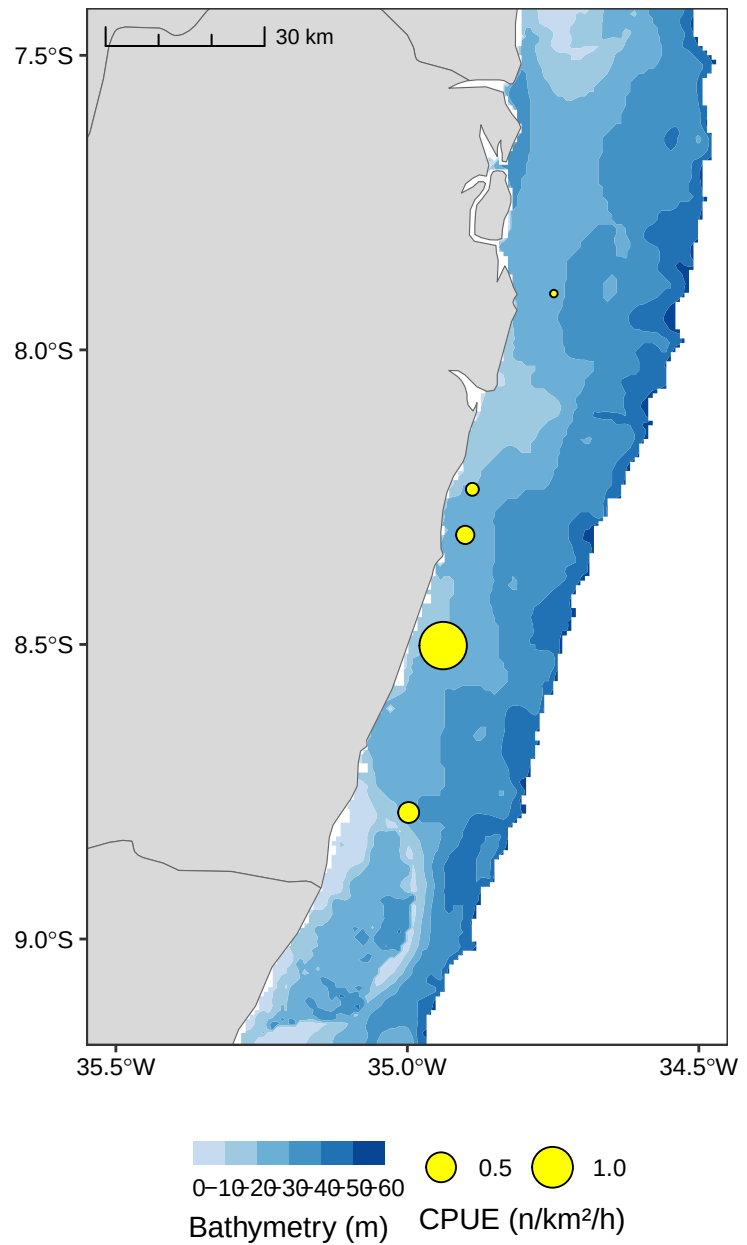
Paralanchurus brasiliensis



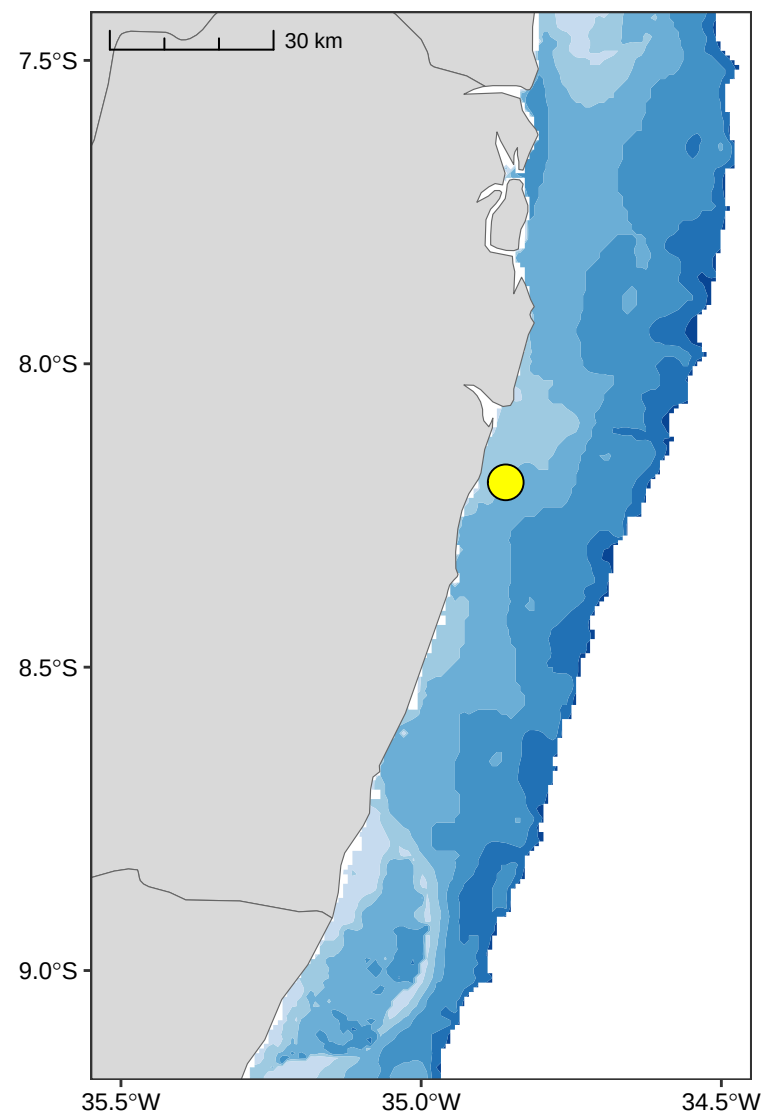
Peprilus paru



Polydactylus virginicus

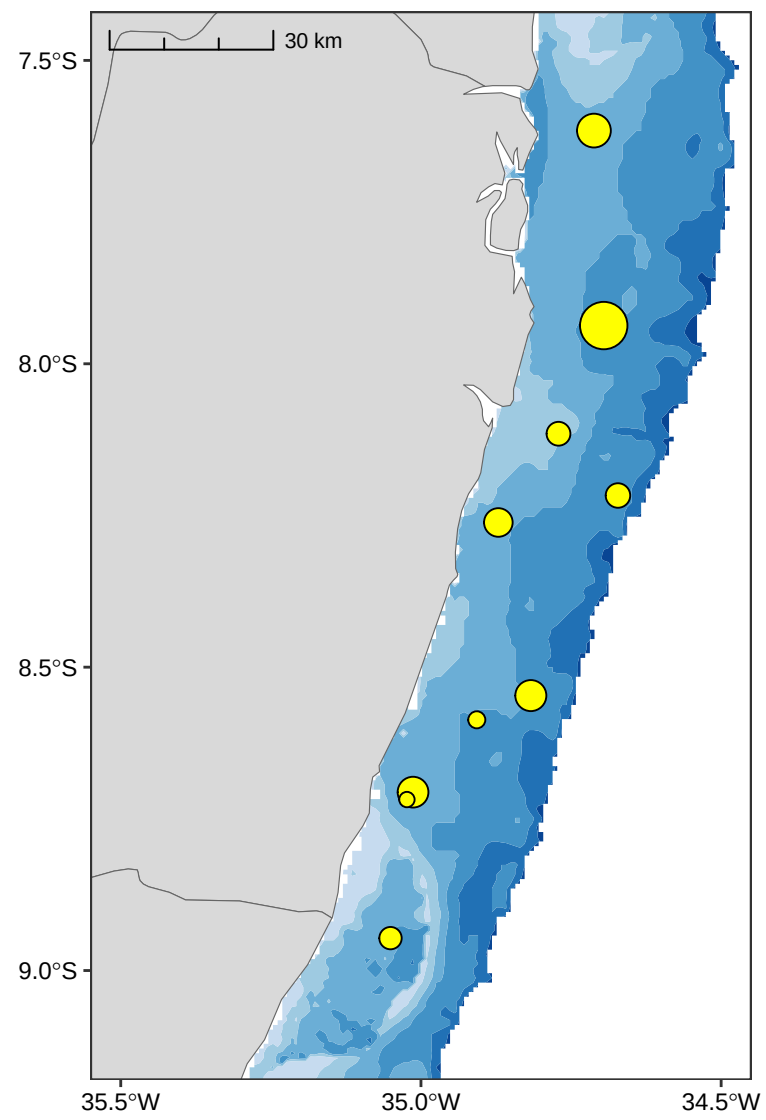


Pomatomus saltatrix



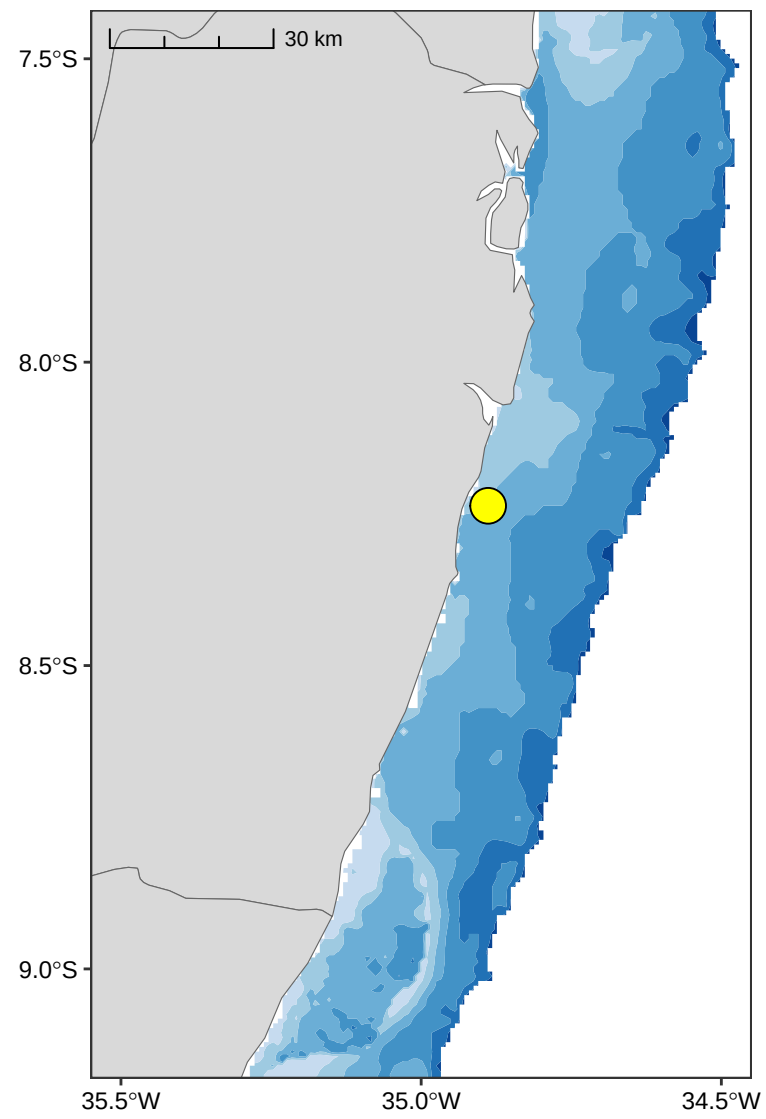
0-10-20-30-40-50-60
Bathymetry (m) CPUE (n/km²/h) 0.1179833

Priacanthus arenatus



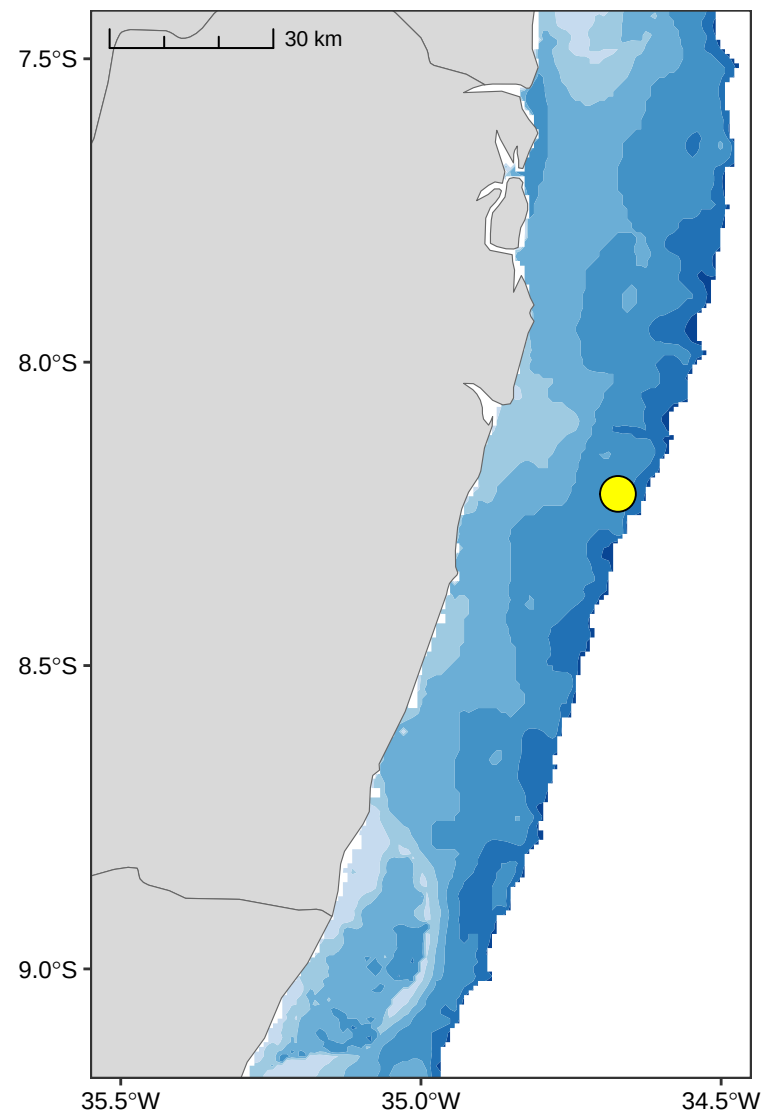
0-10-20-30-40-50-60
Bathymetry (m) CPUE (n/km²/h) 0.25 0.50 0.75

Prionotus punctatus



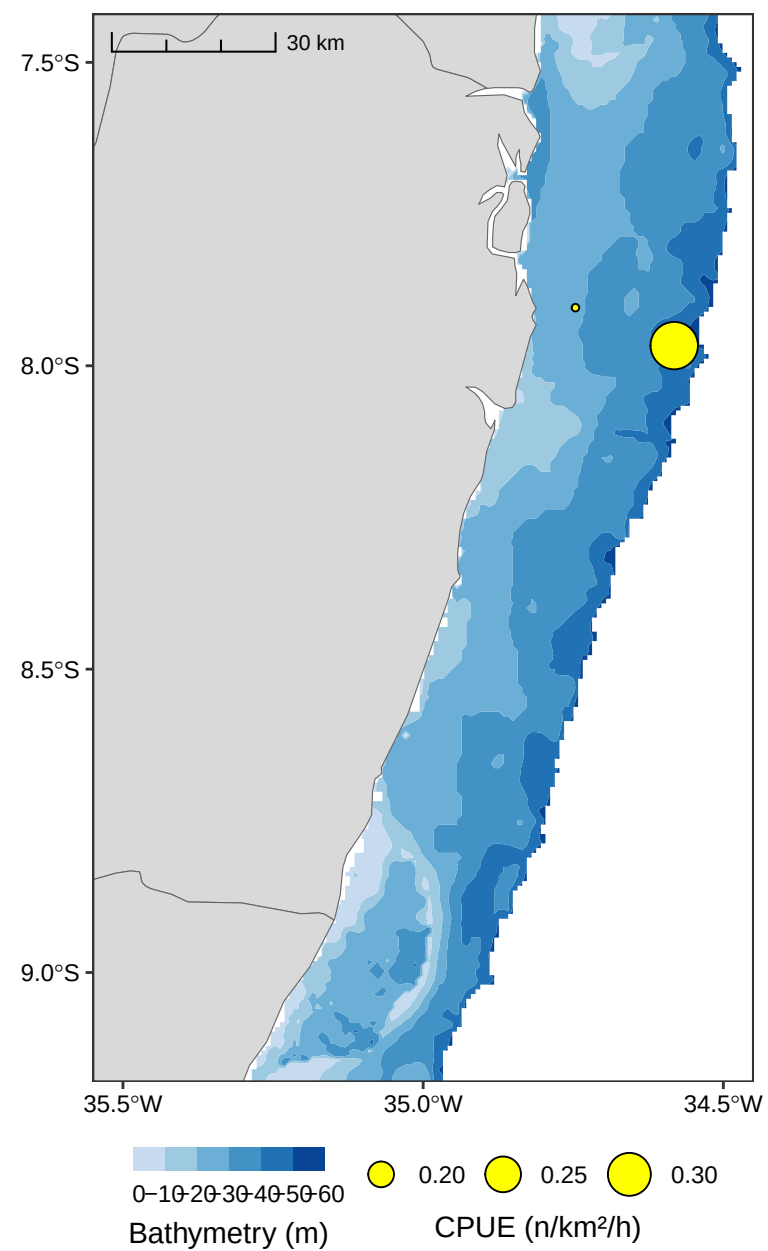
0-10-20-30-40-50-60
Bathymetry (m) CPUE (n/km²/h) 0.1143359

Pseudupeneus maculatus

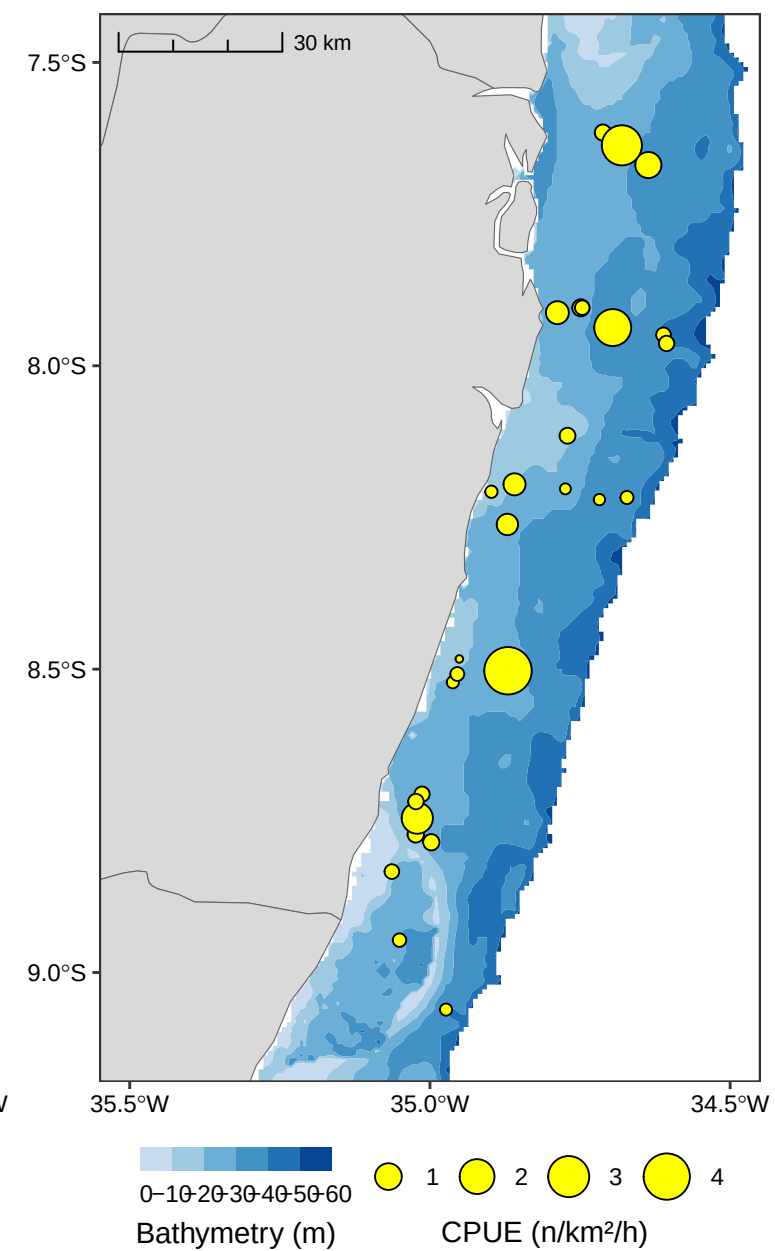


0-10-20-30-40-50-60
Bathymetry (m) CPUE (n/km²/h) 0.1161946

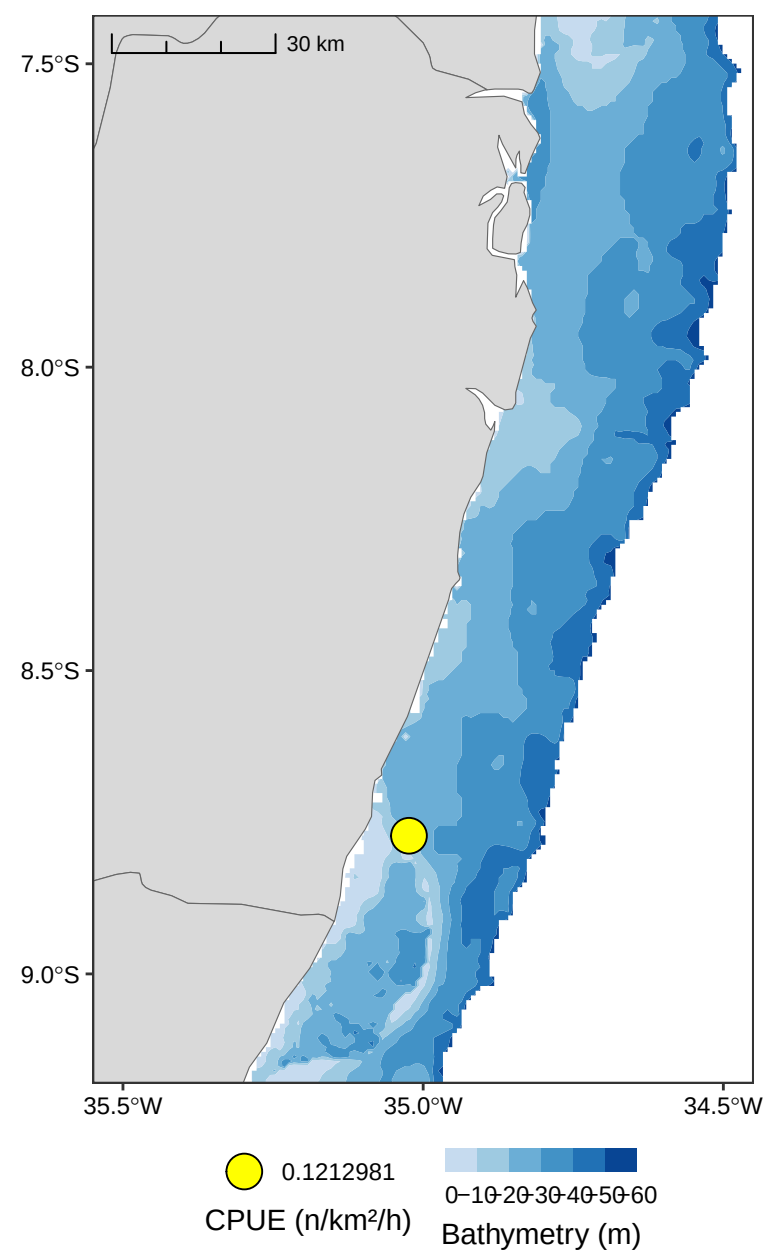
Rachycentron canadum



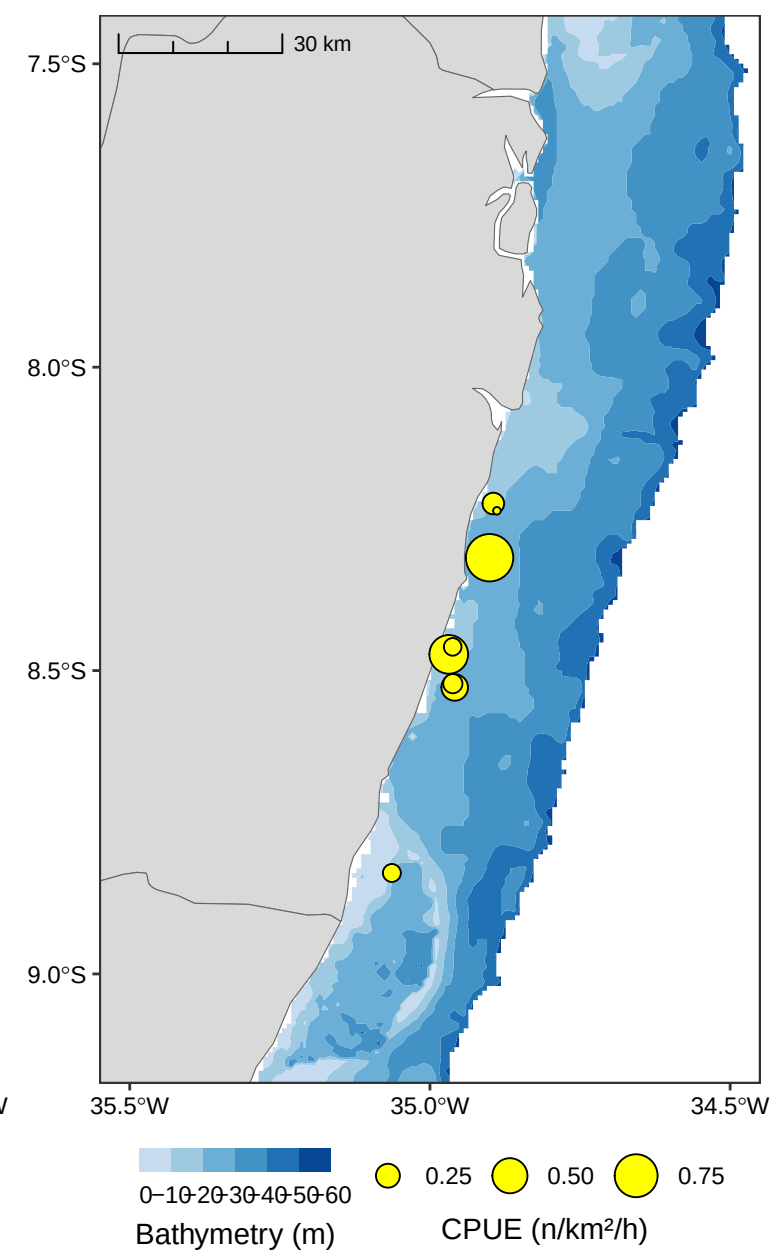
Rhizoprionodon porosus



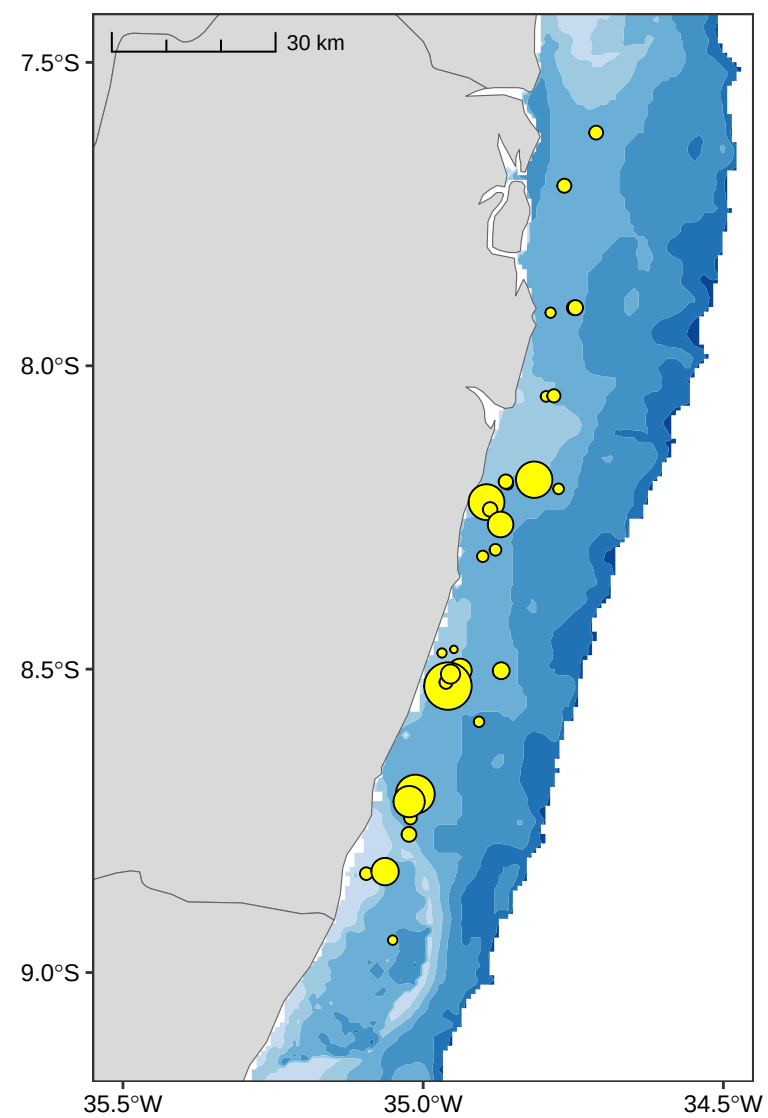
Scarus coelestinus



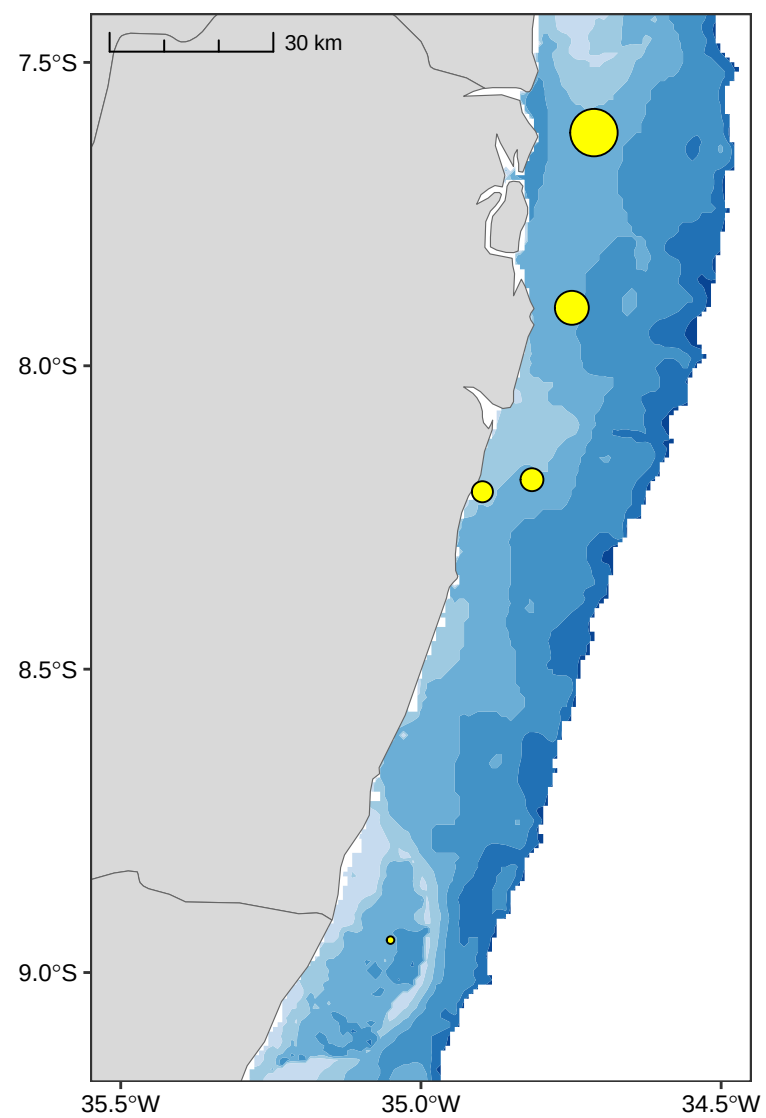
Sciades proops



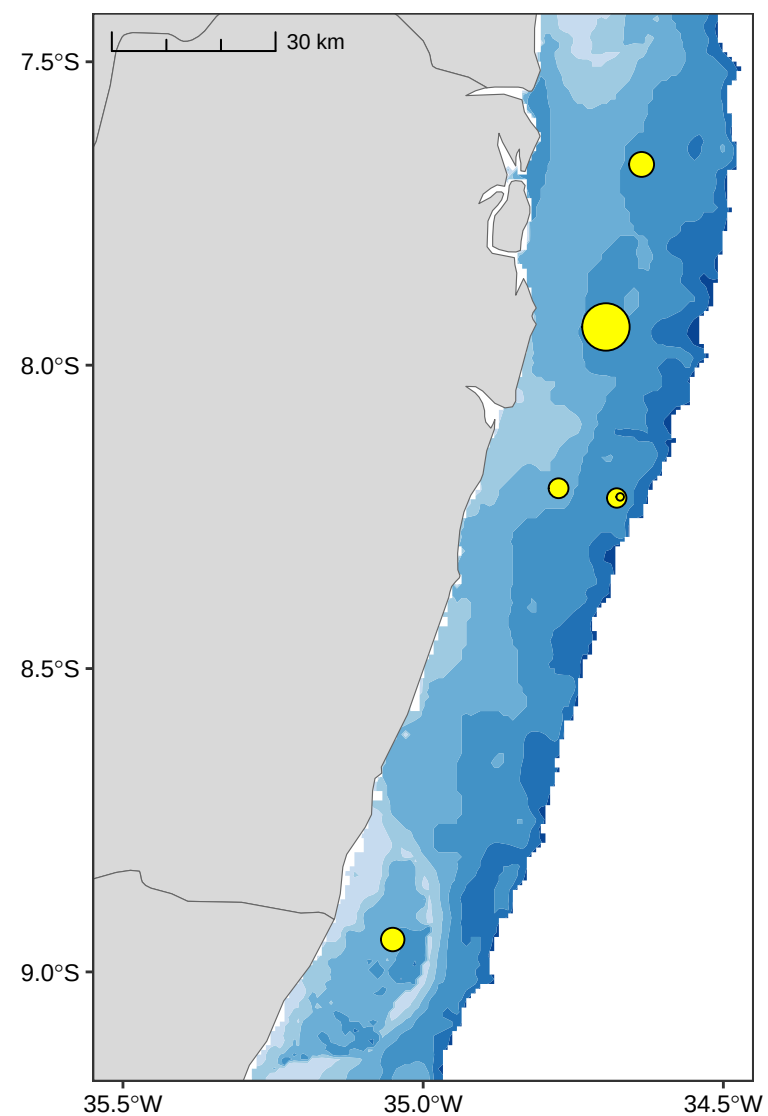
Scomberomorus brasiliensis



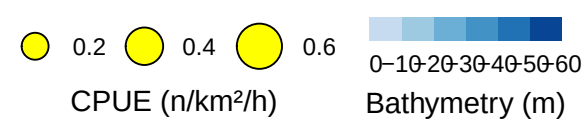
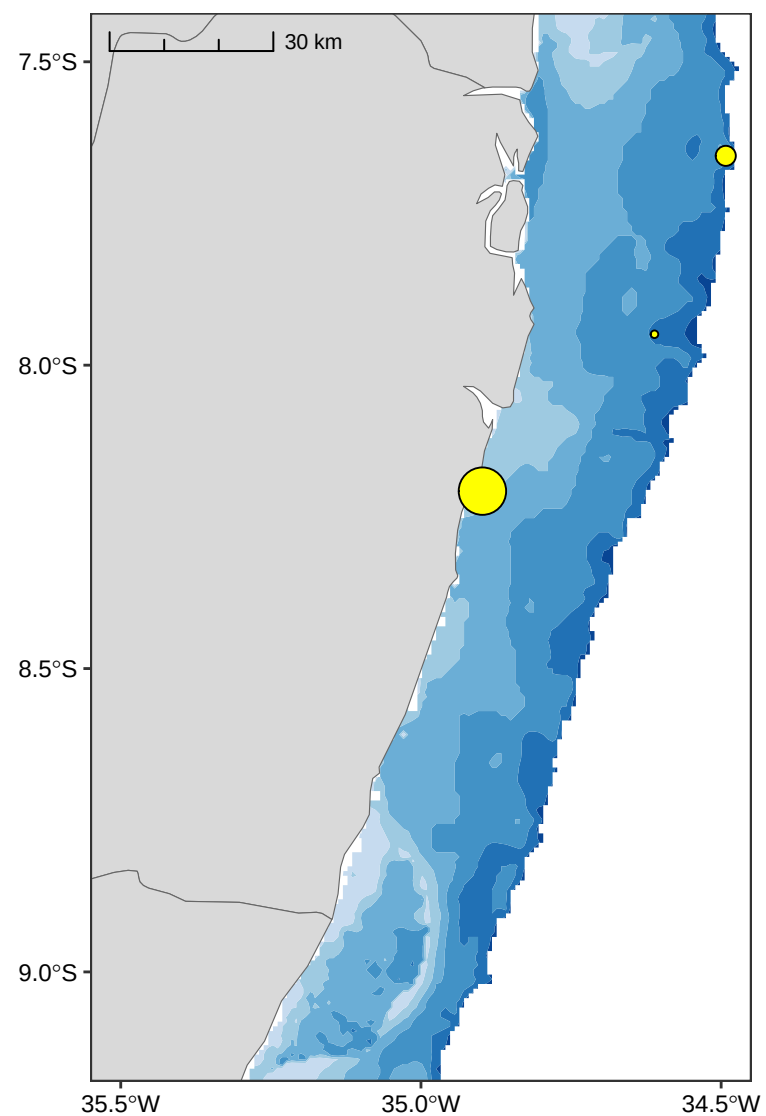
Scomberomorus cavalla



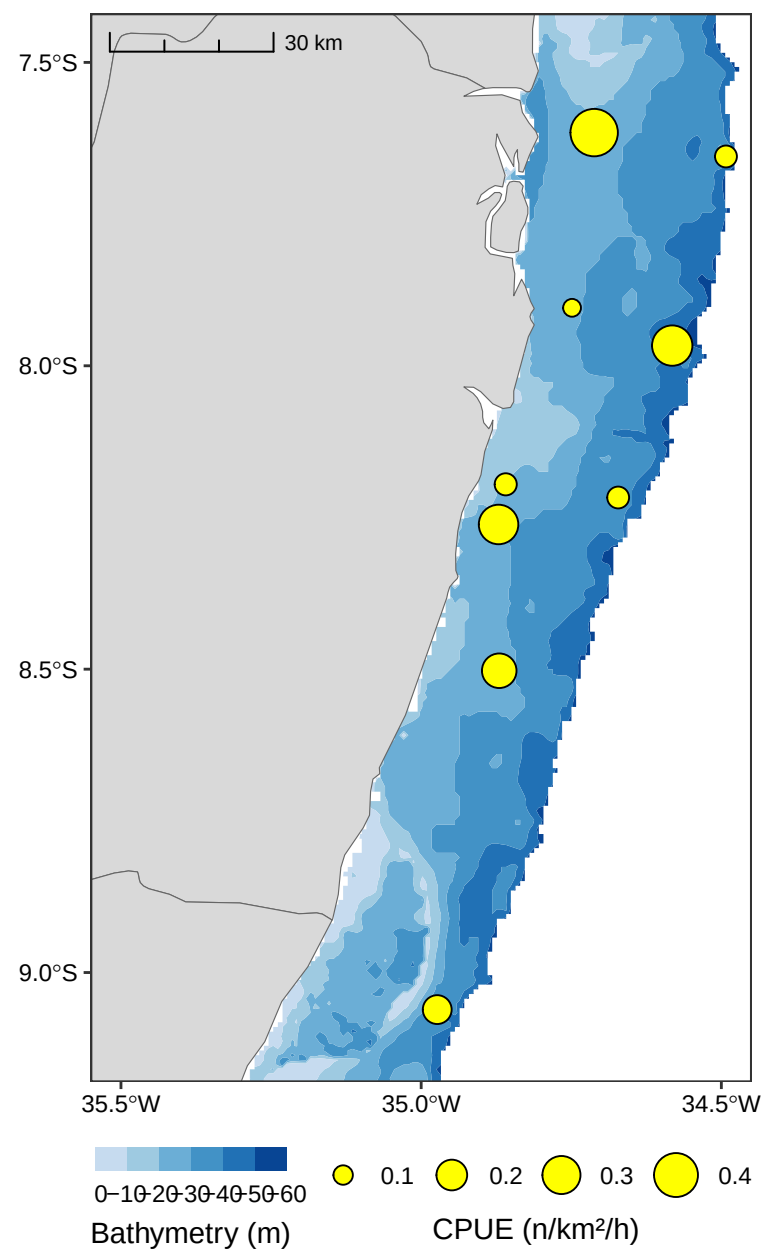
Scomberomorus regalis



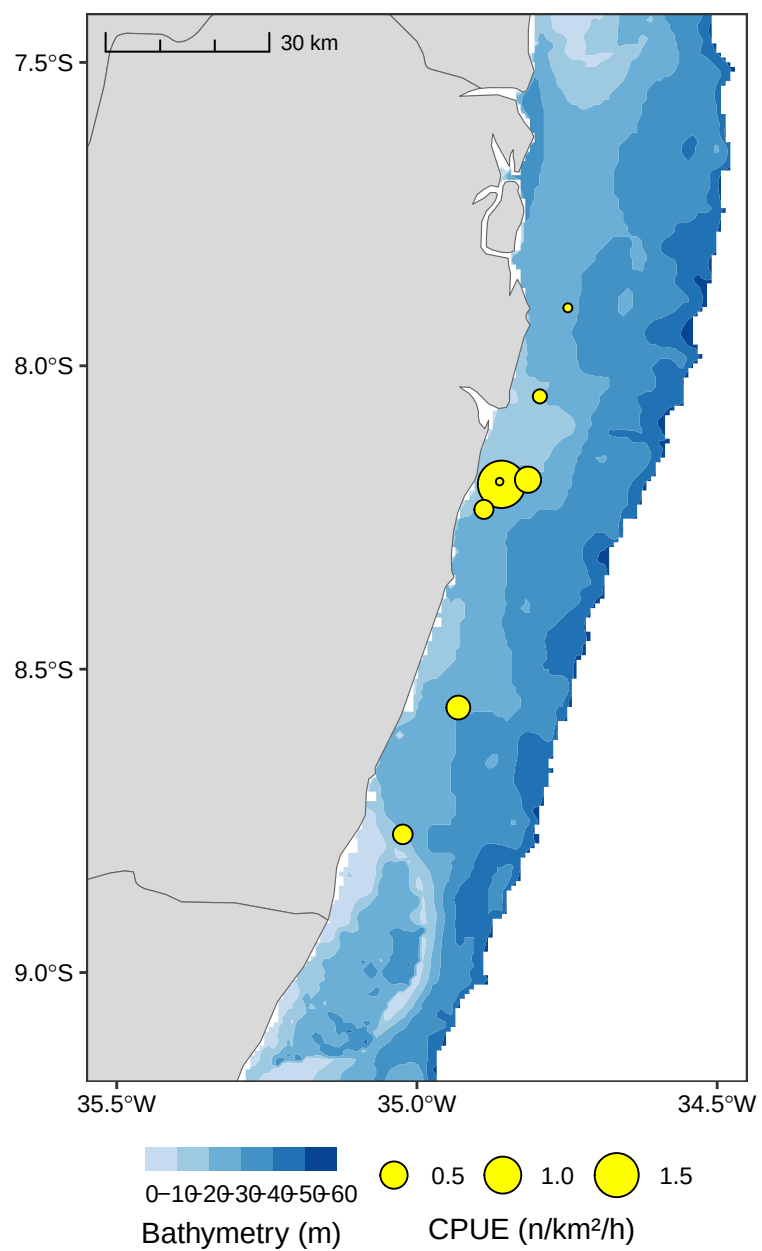
Scorpaena plumieri



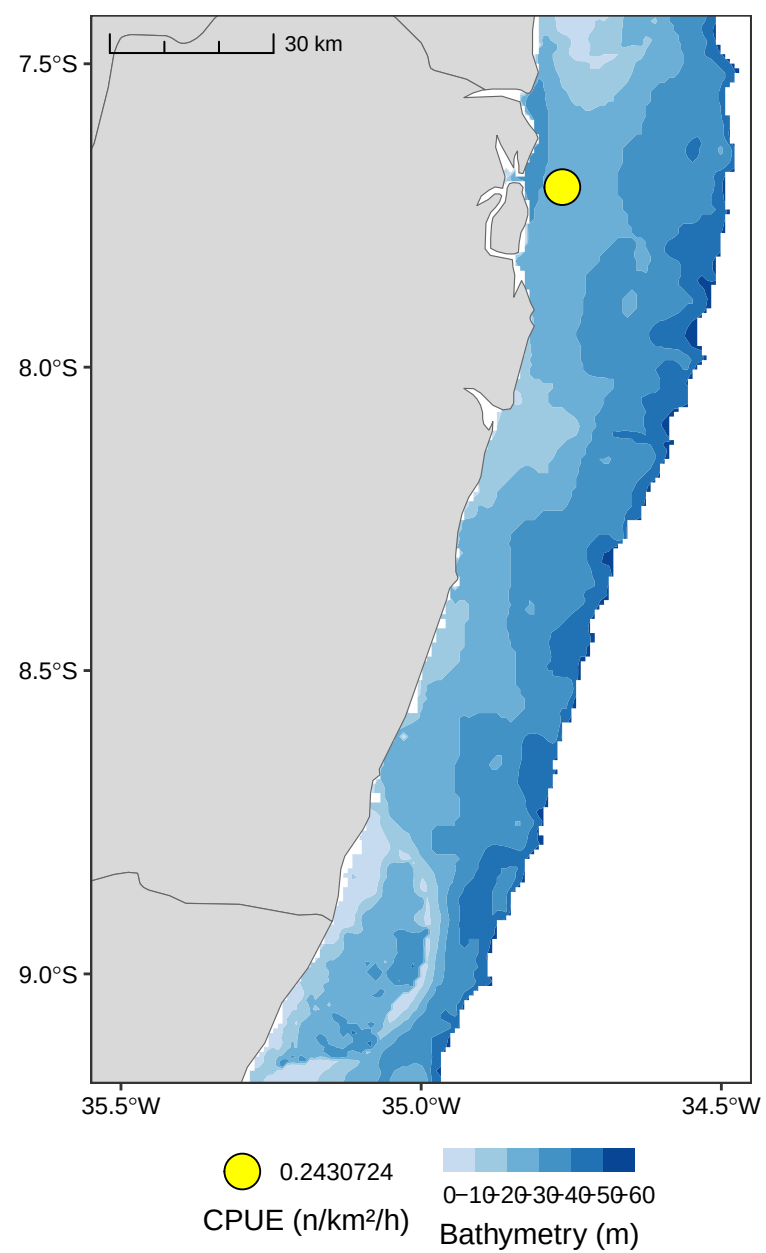
Selar crumenophthalmus



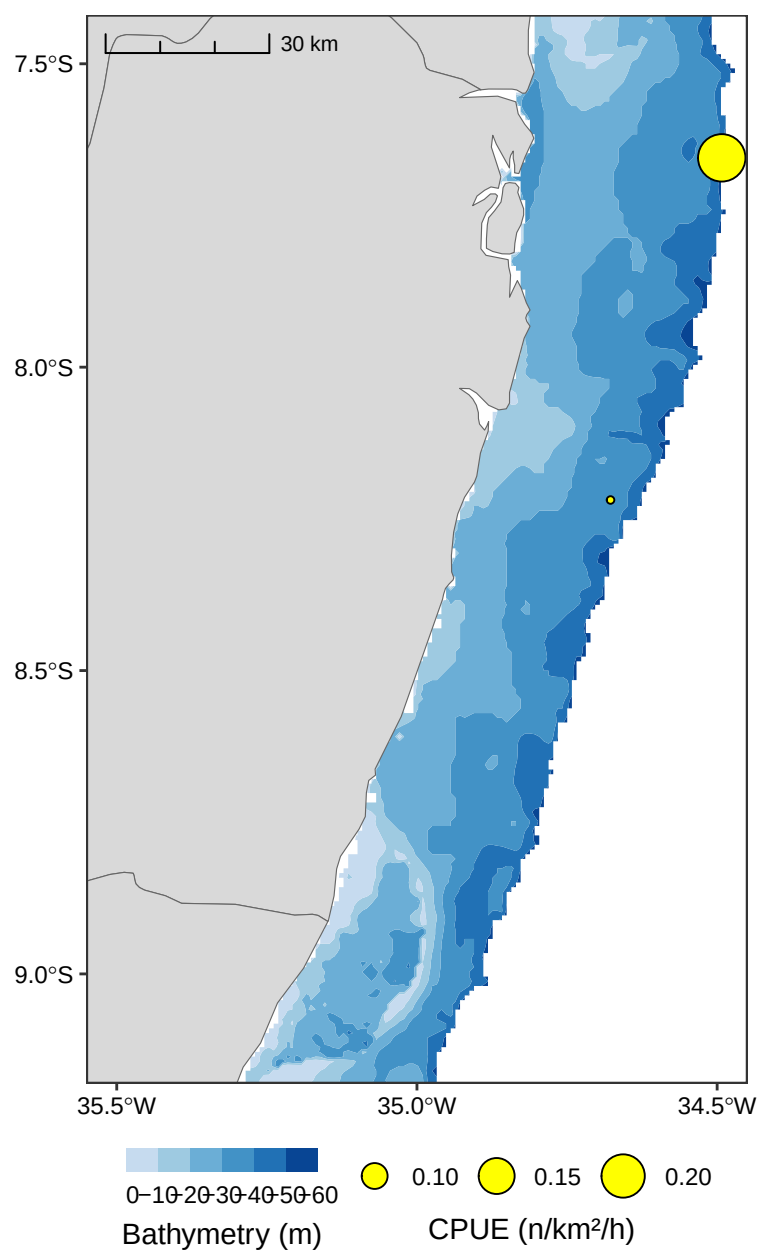
Selene spixii



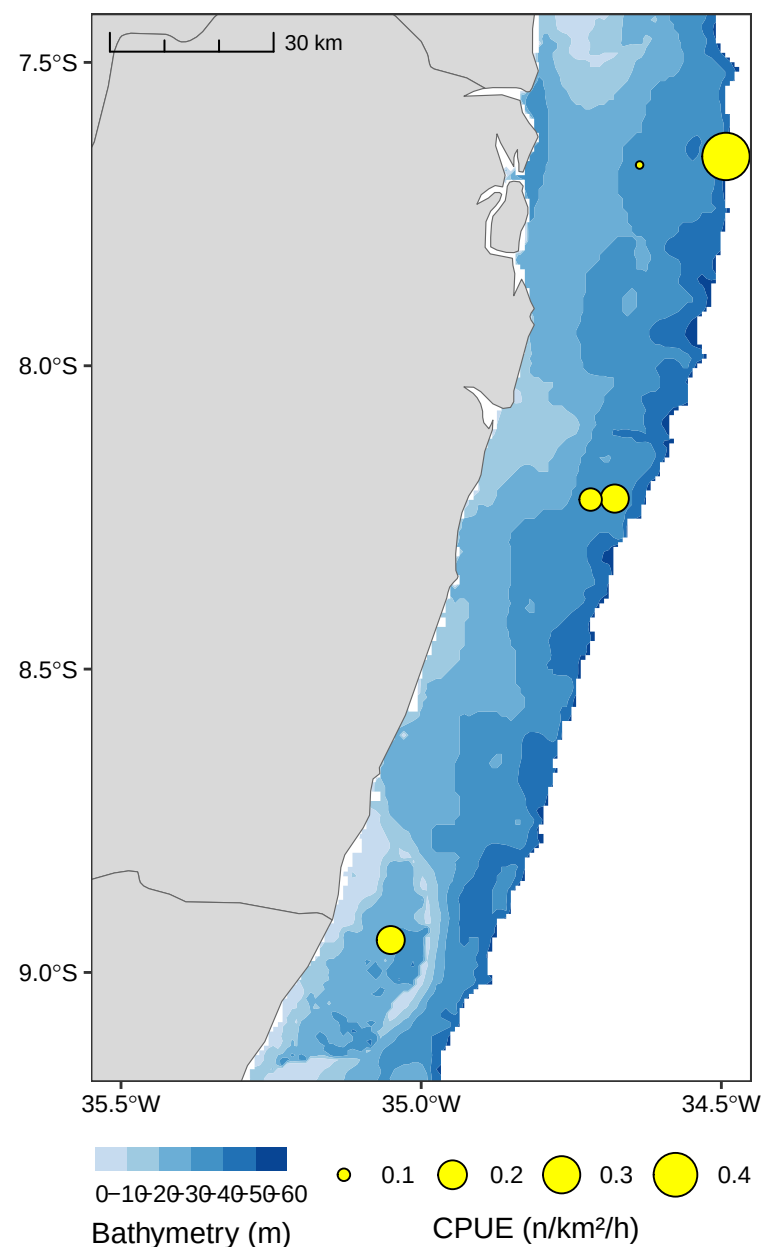
Selene vomer



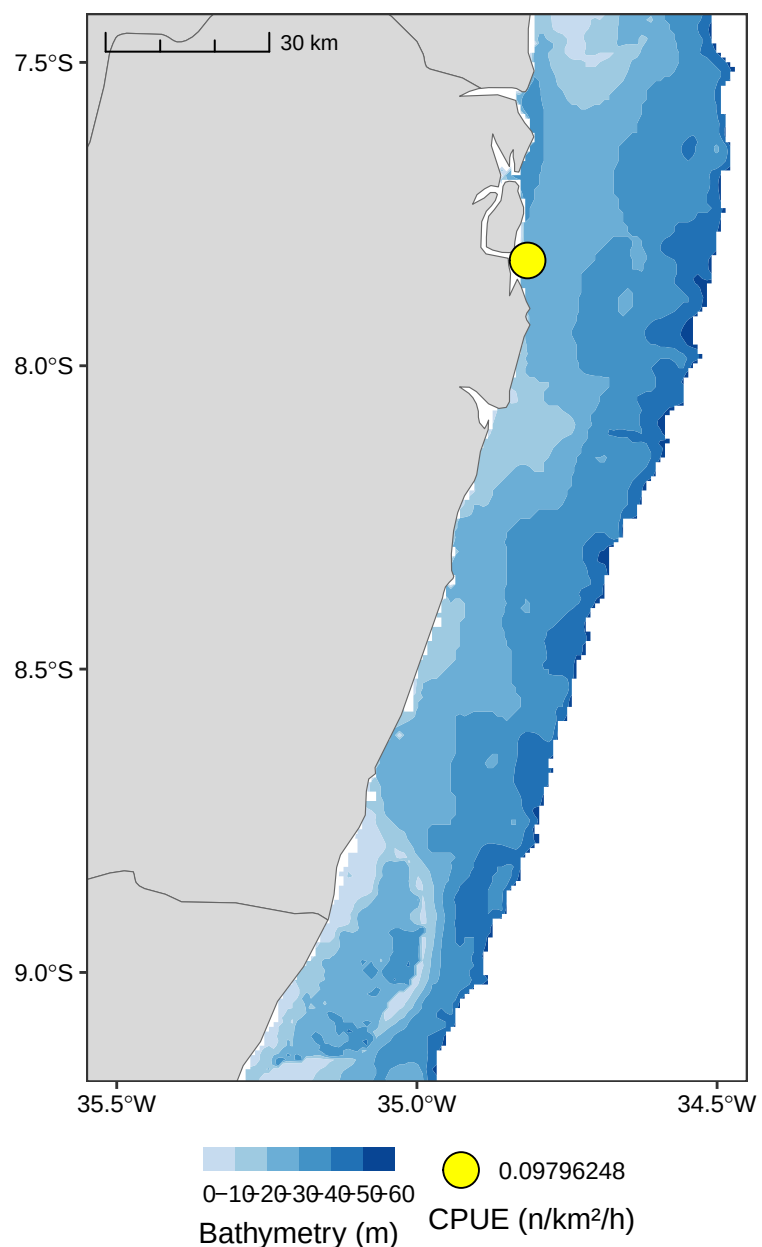
Sparisoma chrysopterum



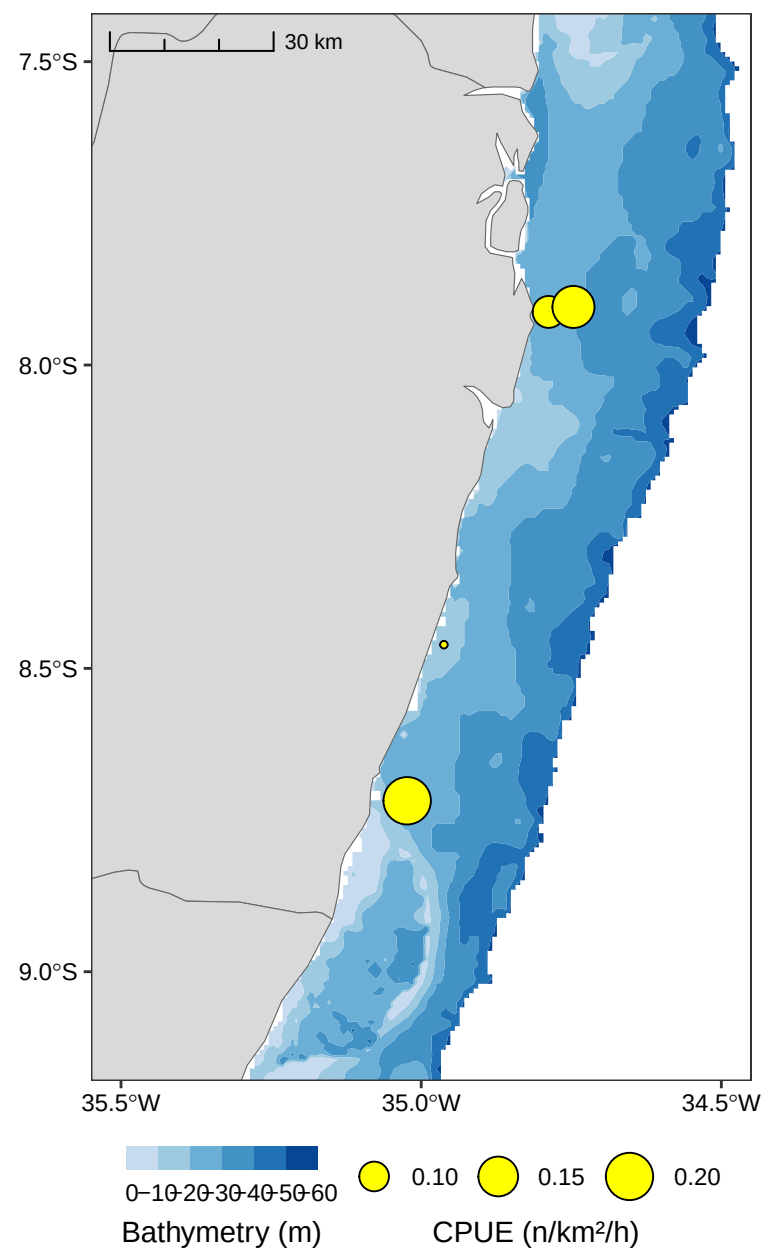
Sparisoma rubripinne



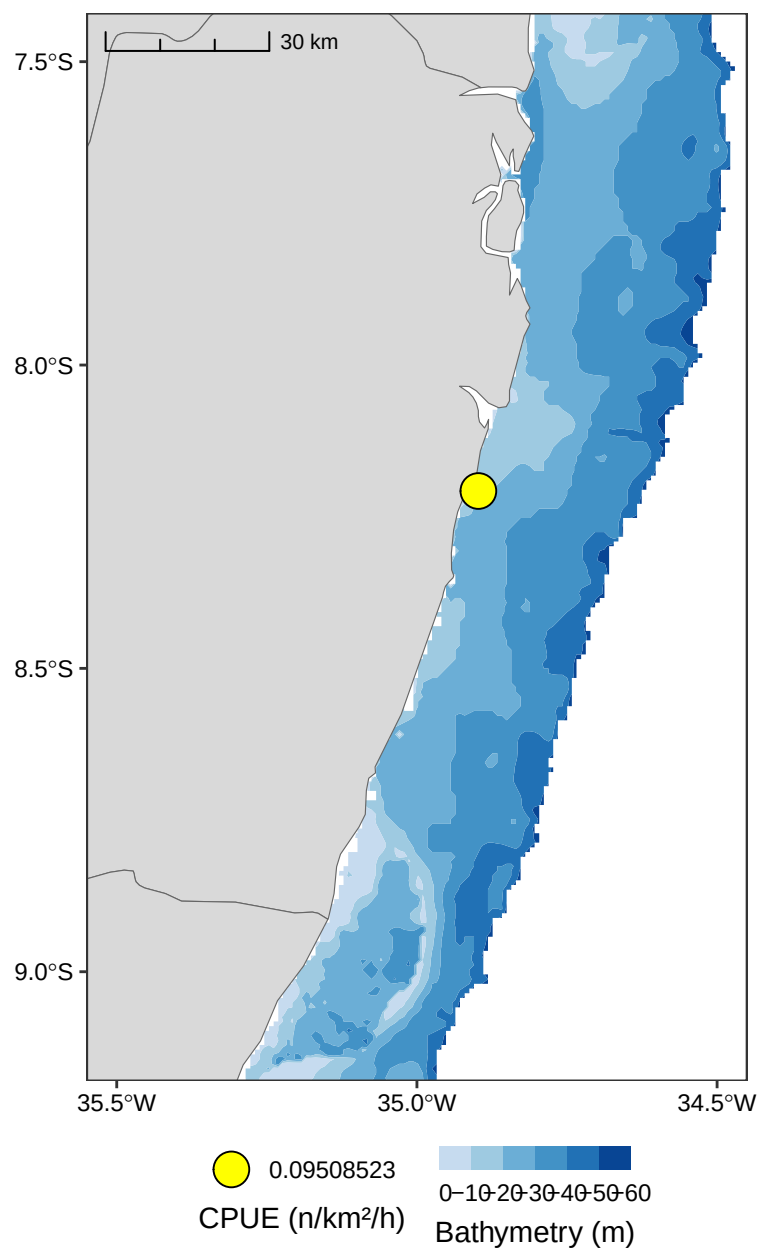
Sparisoma sp.



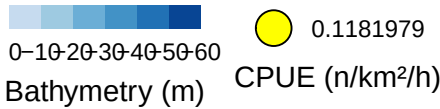
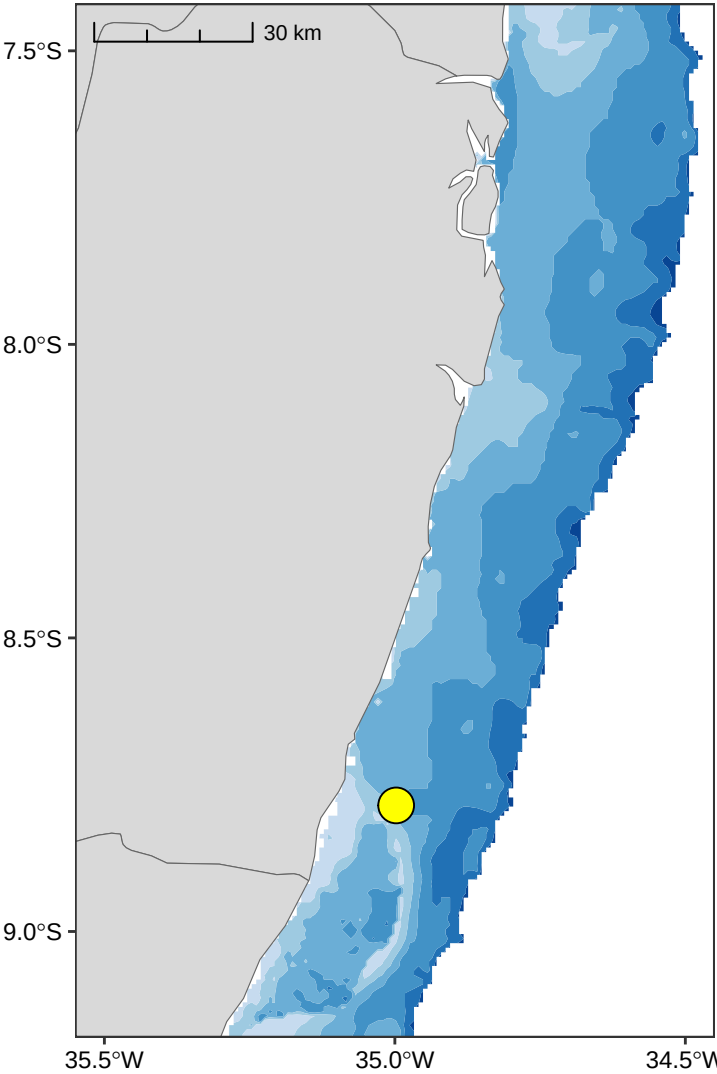
Sphyraena guachancho



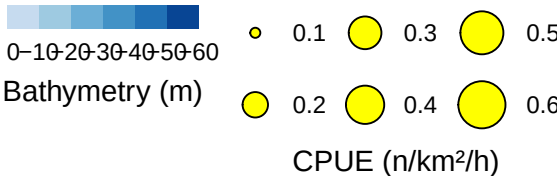
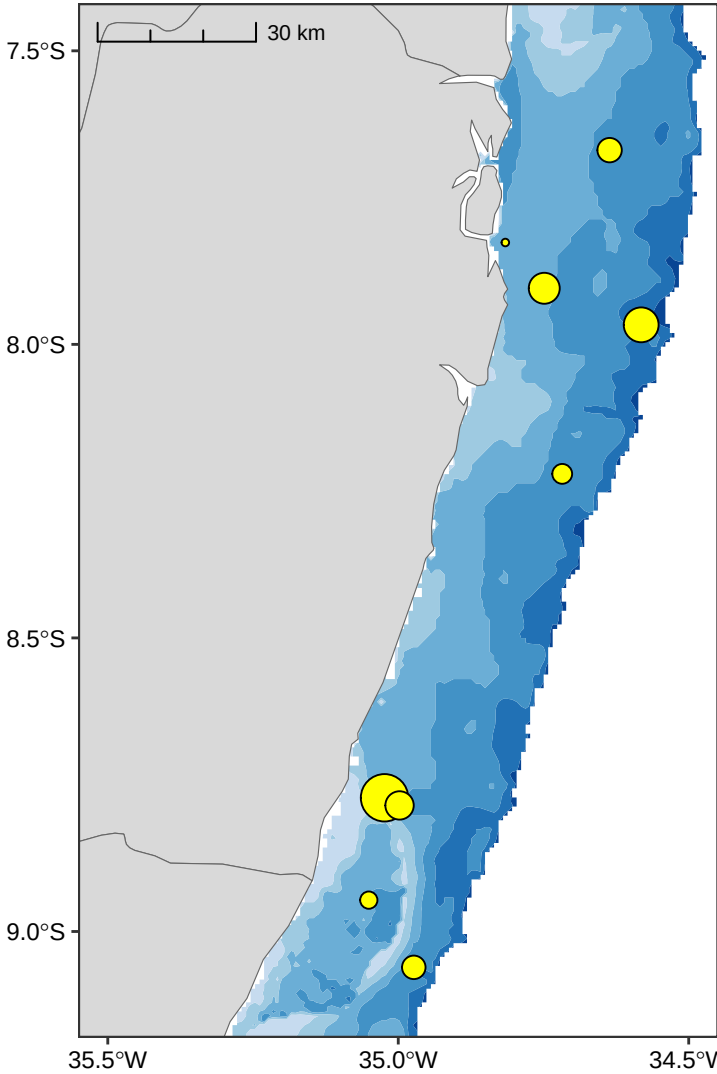
Stellifer rastrifer



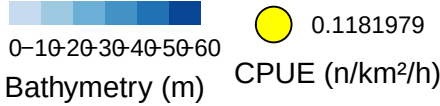
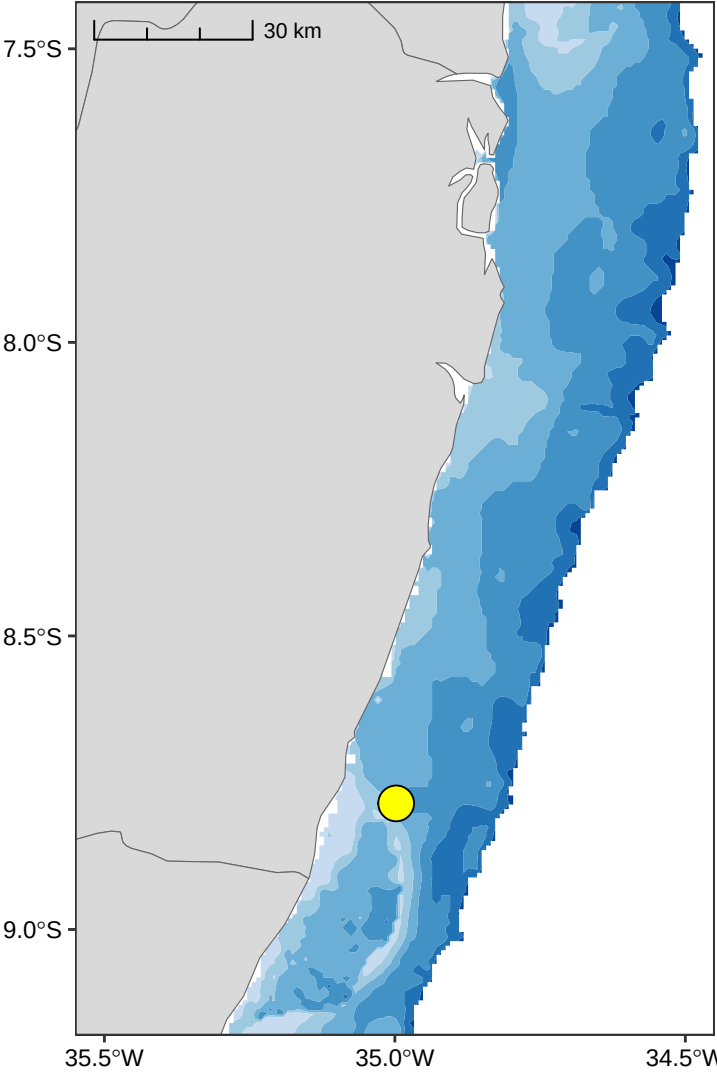
Stephanolepis hispidus



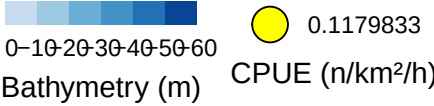
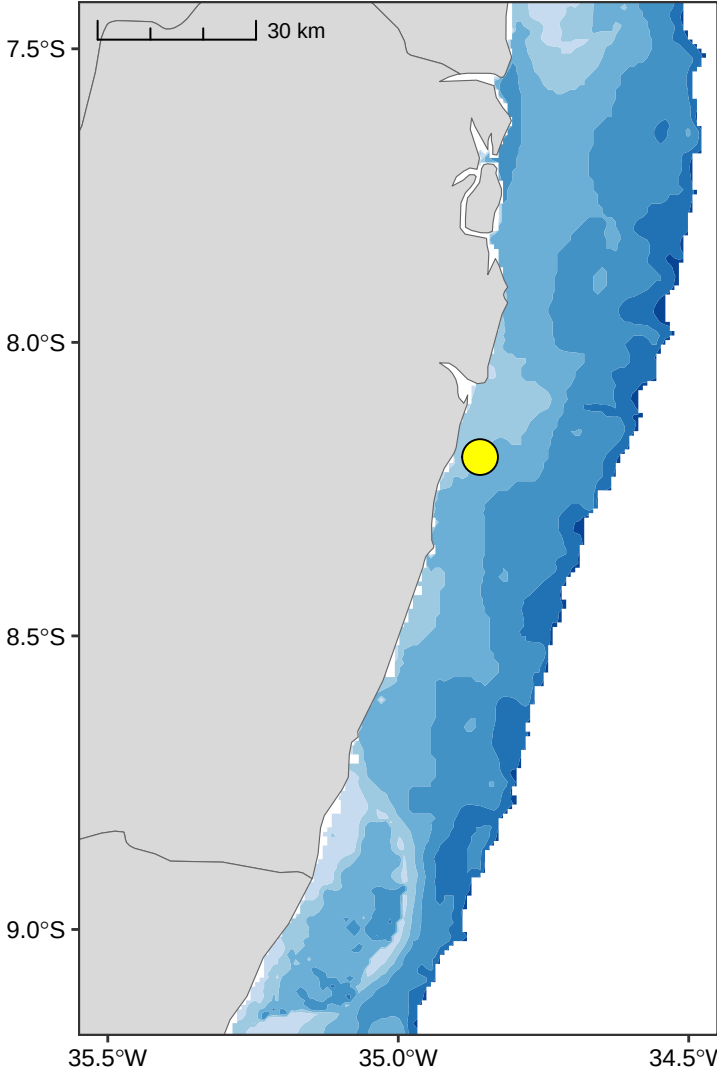
Syacium papillosum



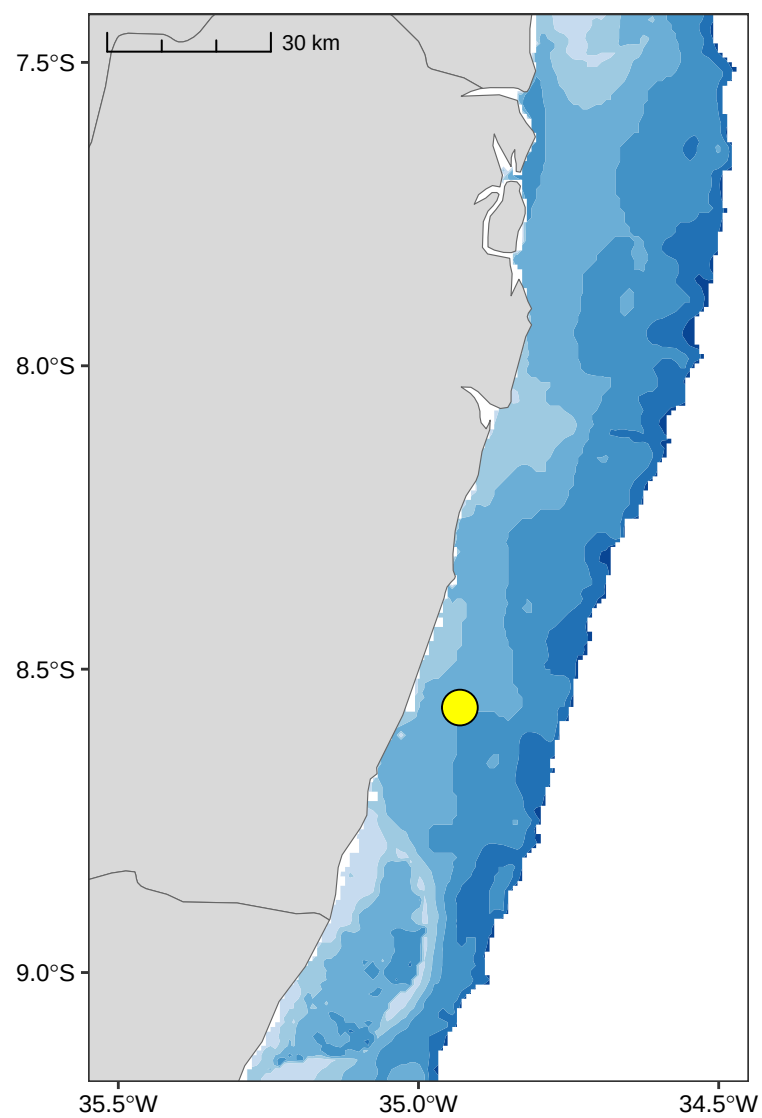
Trachinocephalus myops



Trachinotus carolinus



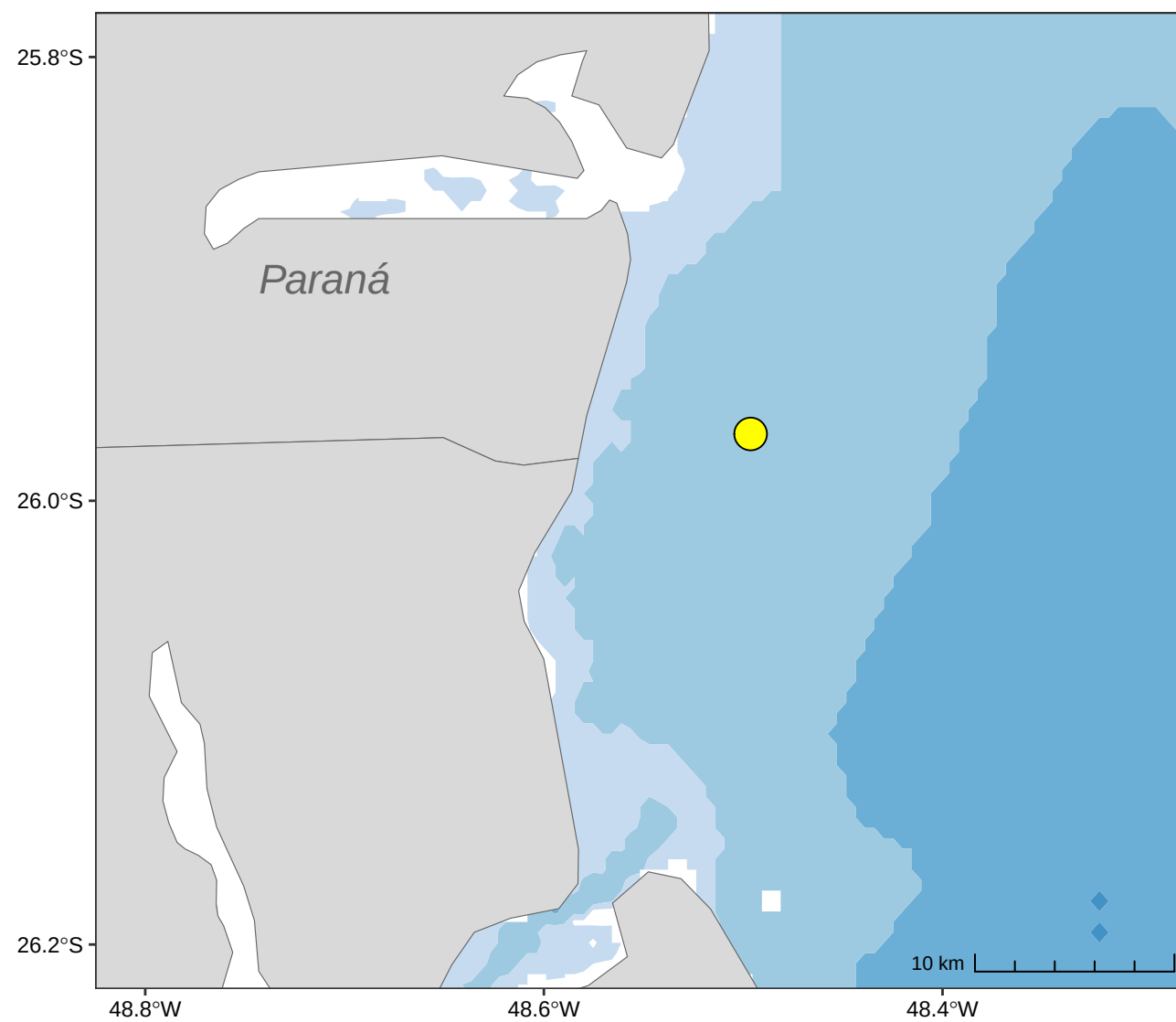
Trachinotus goodei



0-10-20-30-40-50-60
Bathymetry (m)

1.838235
CPUE (n/km²/h)

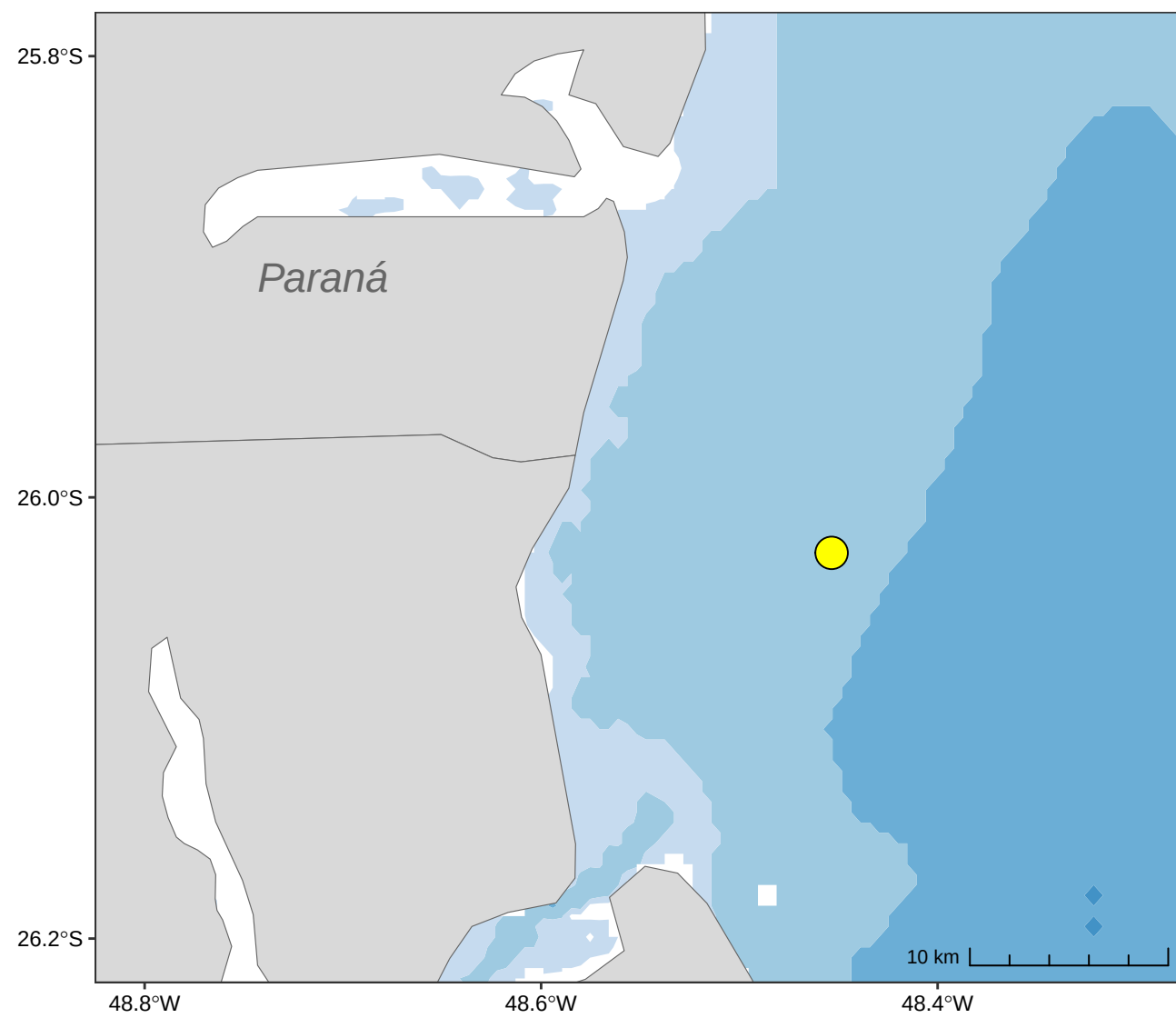
Achirus lineatus



0-10-20-30-40-50-60
Bathymetry (m)

0.1067214
CPUE (n/km²/h)

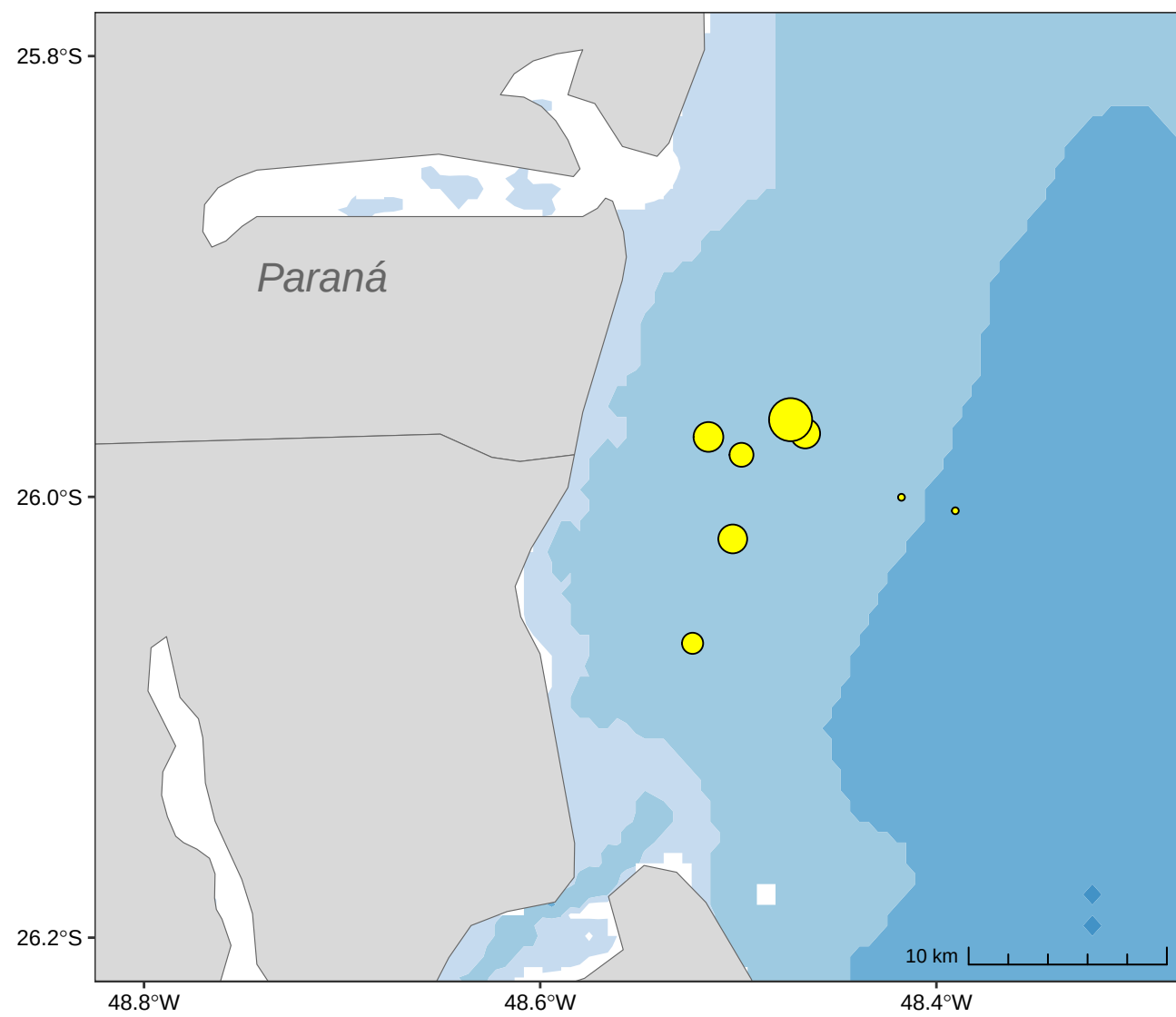
Albula vulpes



0-10-20-30-40-50-60
Bathymetry (m)

0.1067214
CPUE (n/km²/h)

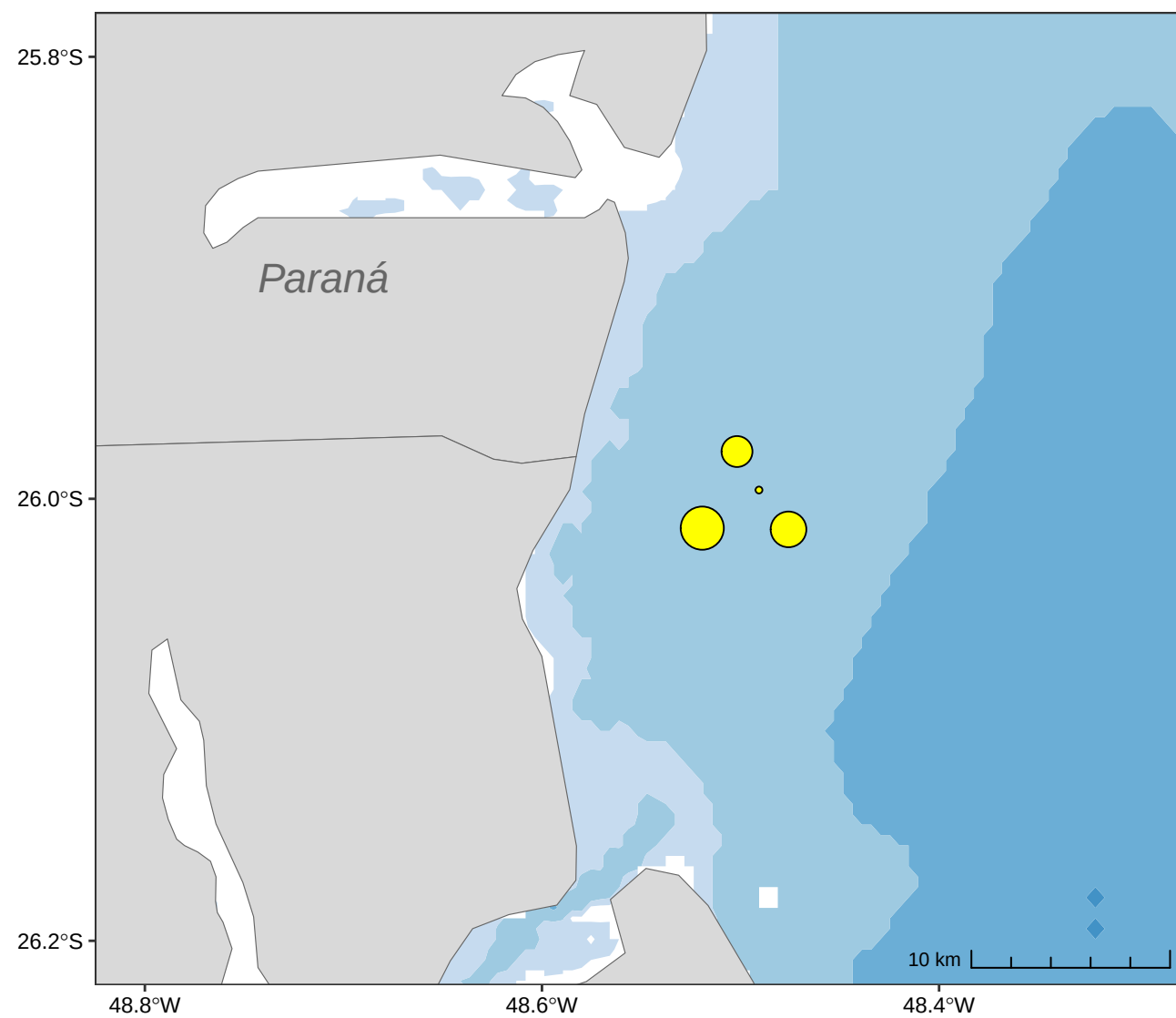
Aluterus monoceros



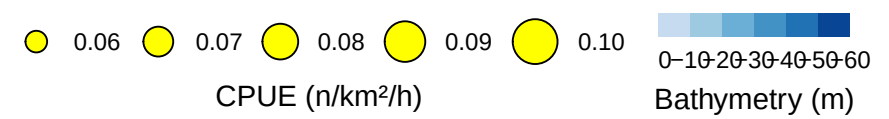
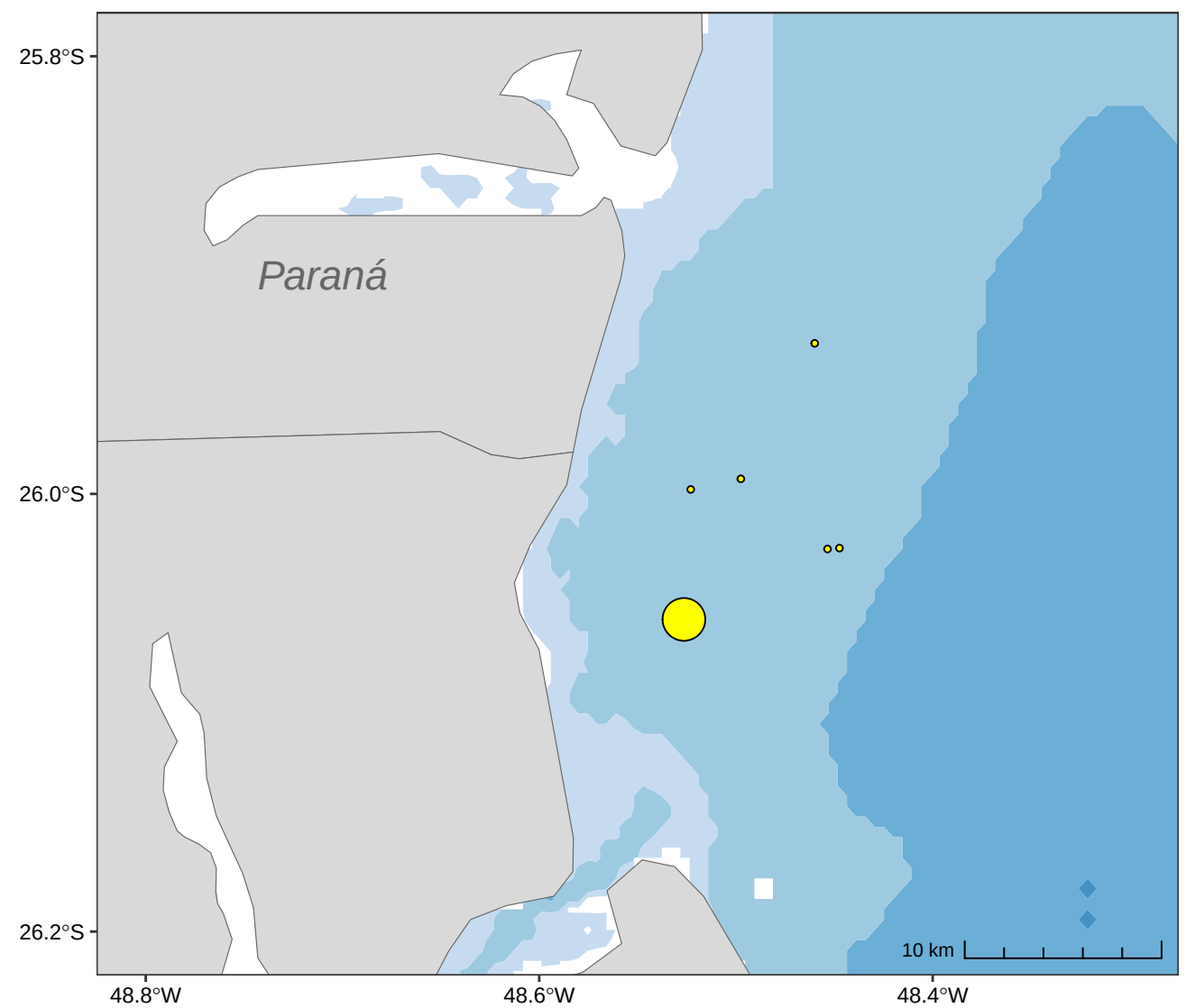
0-10-20-30-40-50-60
Bathymetry (m)

0.01 0.02 0.03 0.04 0.05
CPUE (n/km²/h)

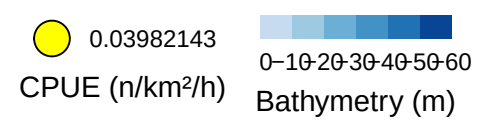
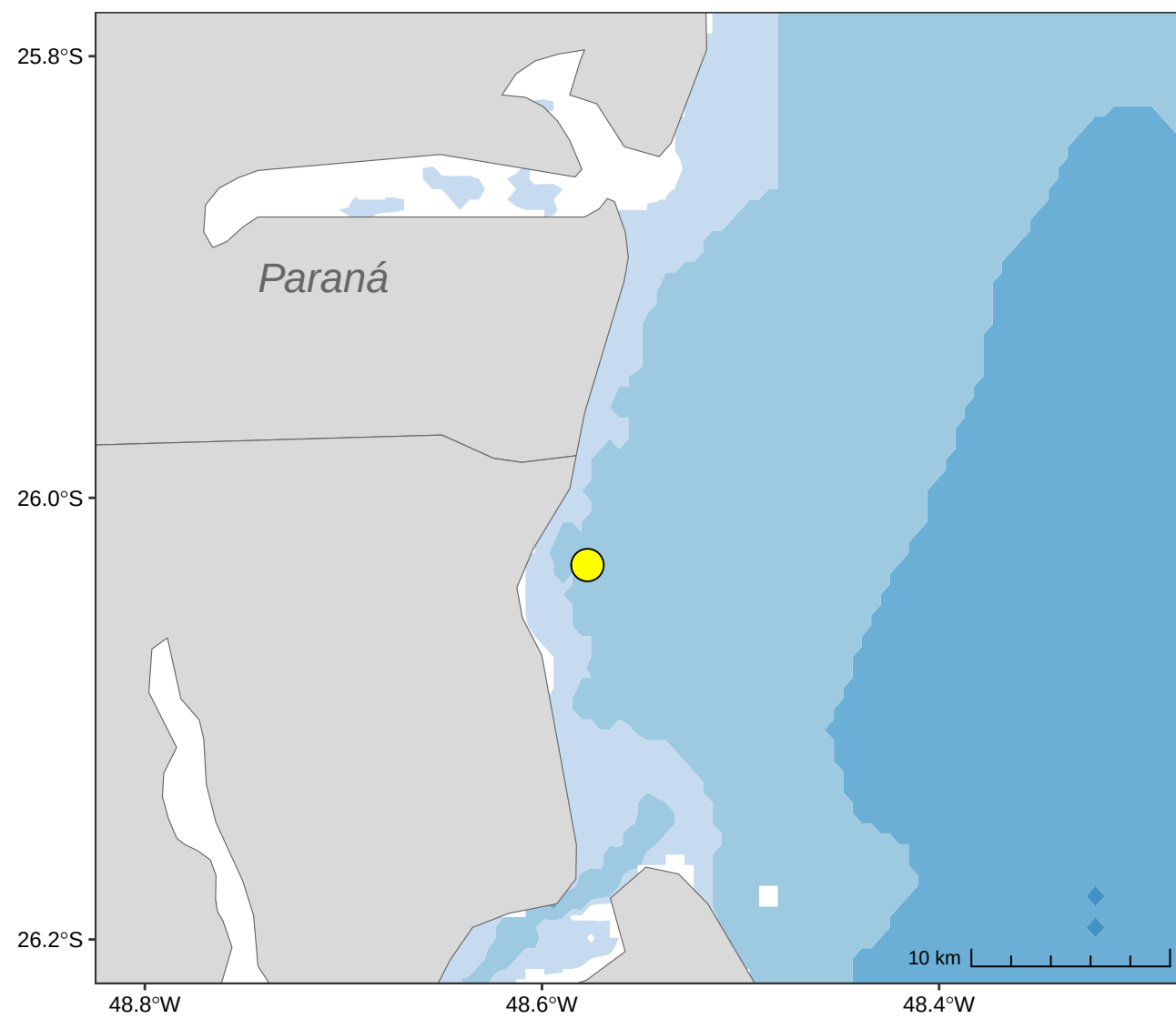
Archosargus rhomboidalis



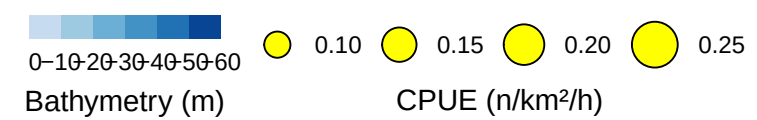
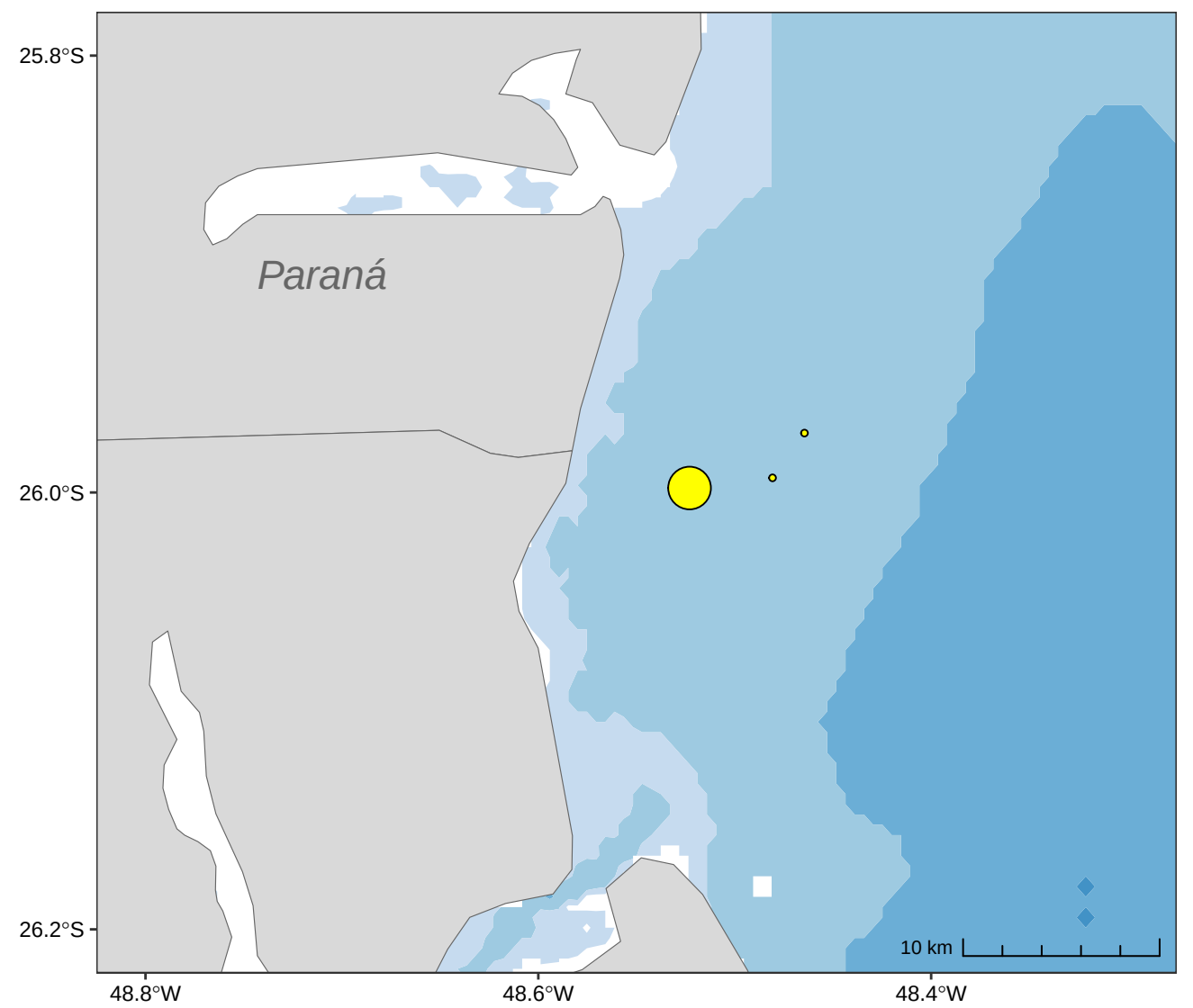
Astroscopus ygraecum



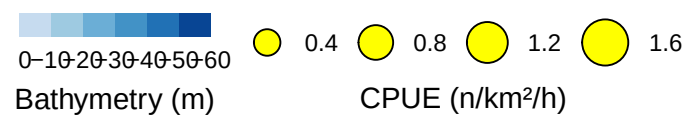
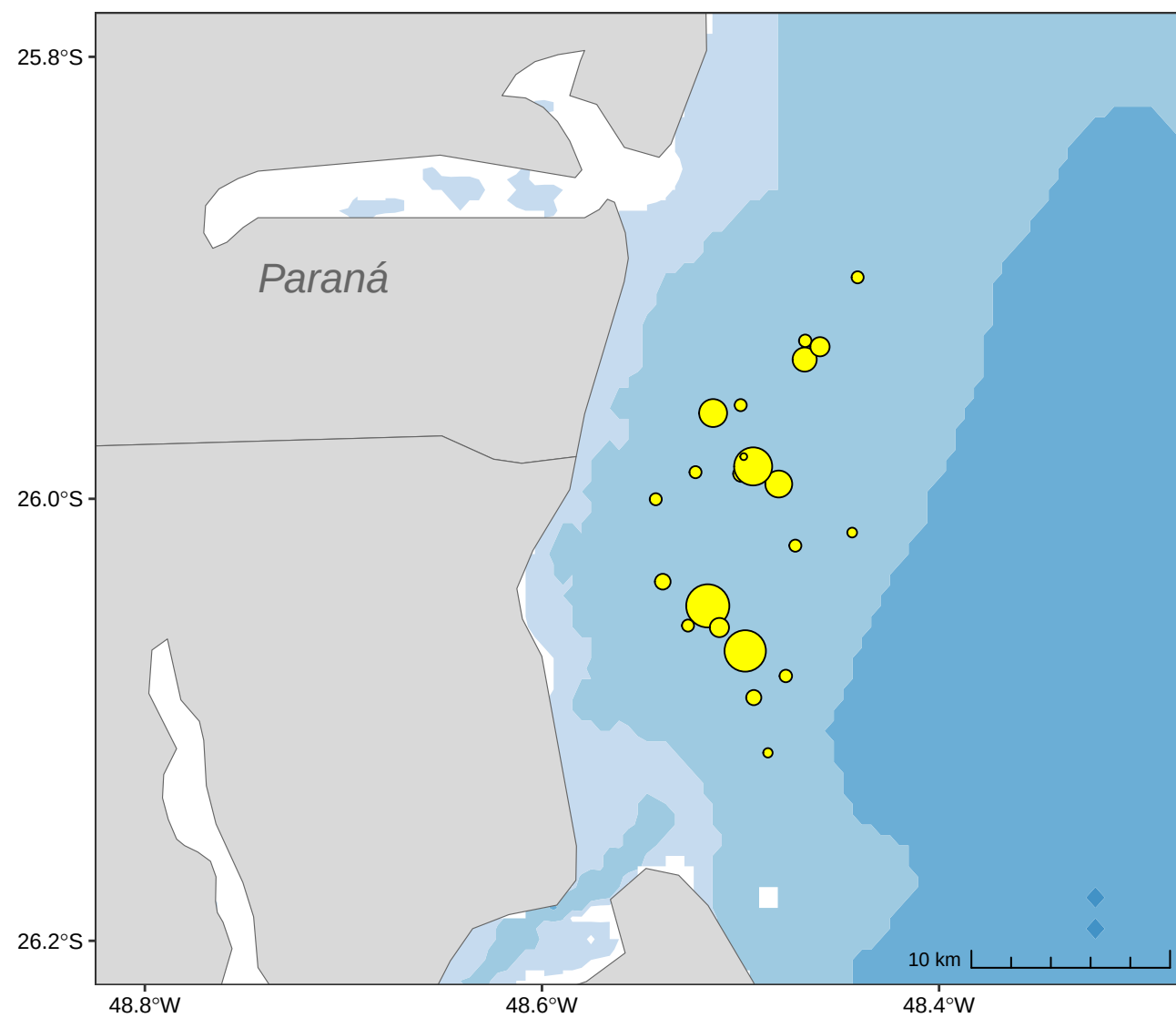
Bagre bagre



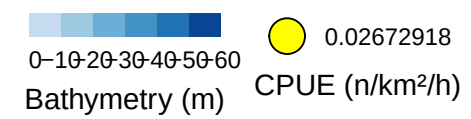
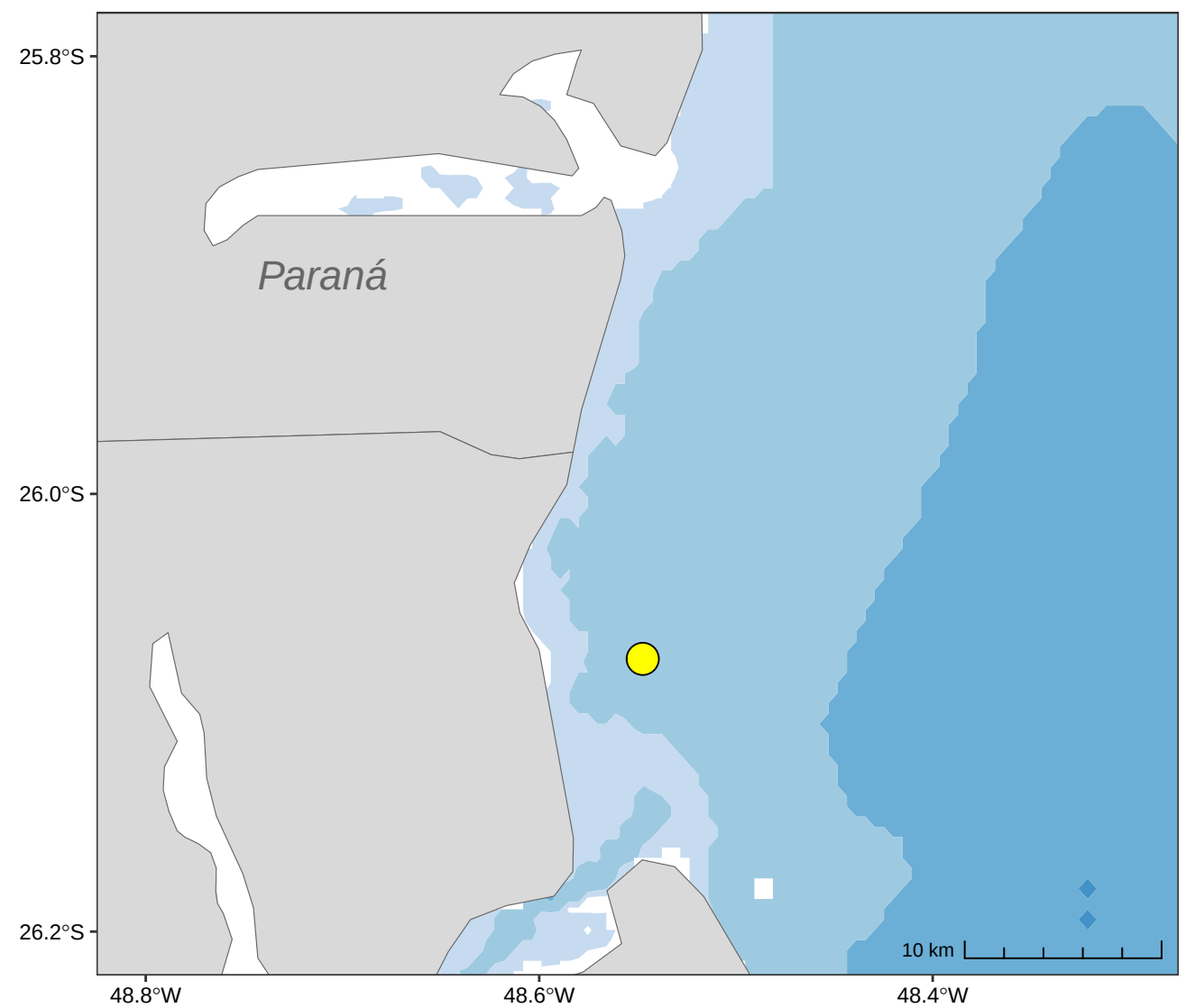
Balistes capriscus



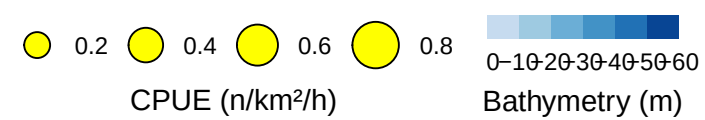
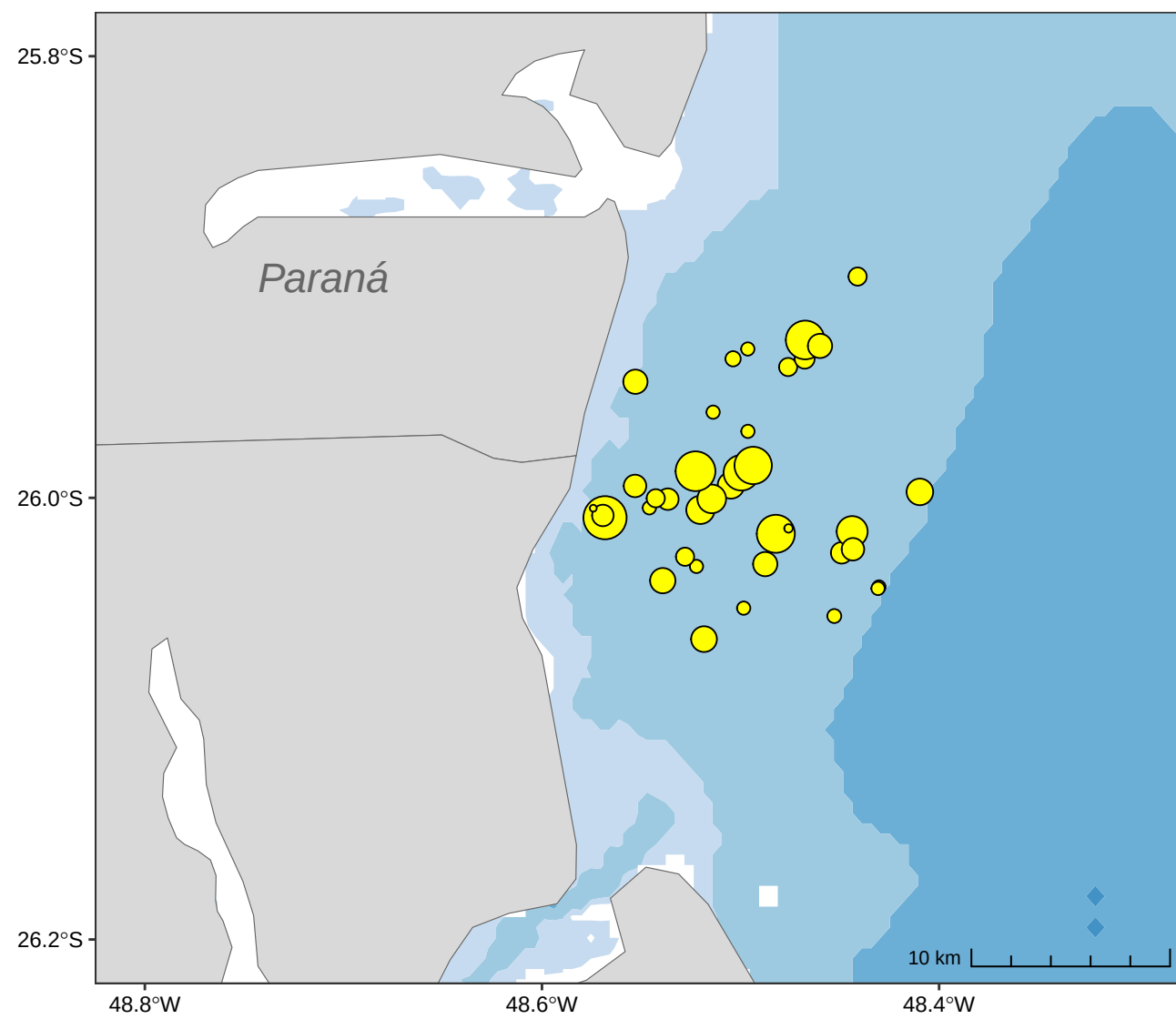
Caranx crysos



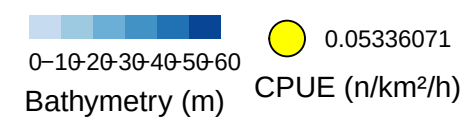
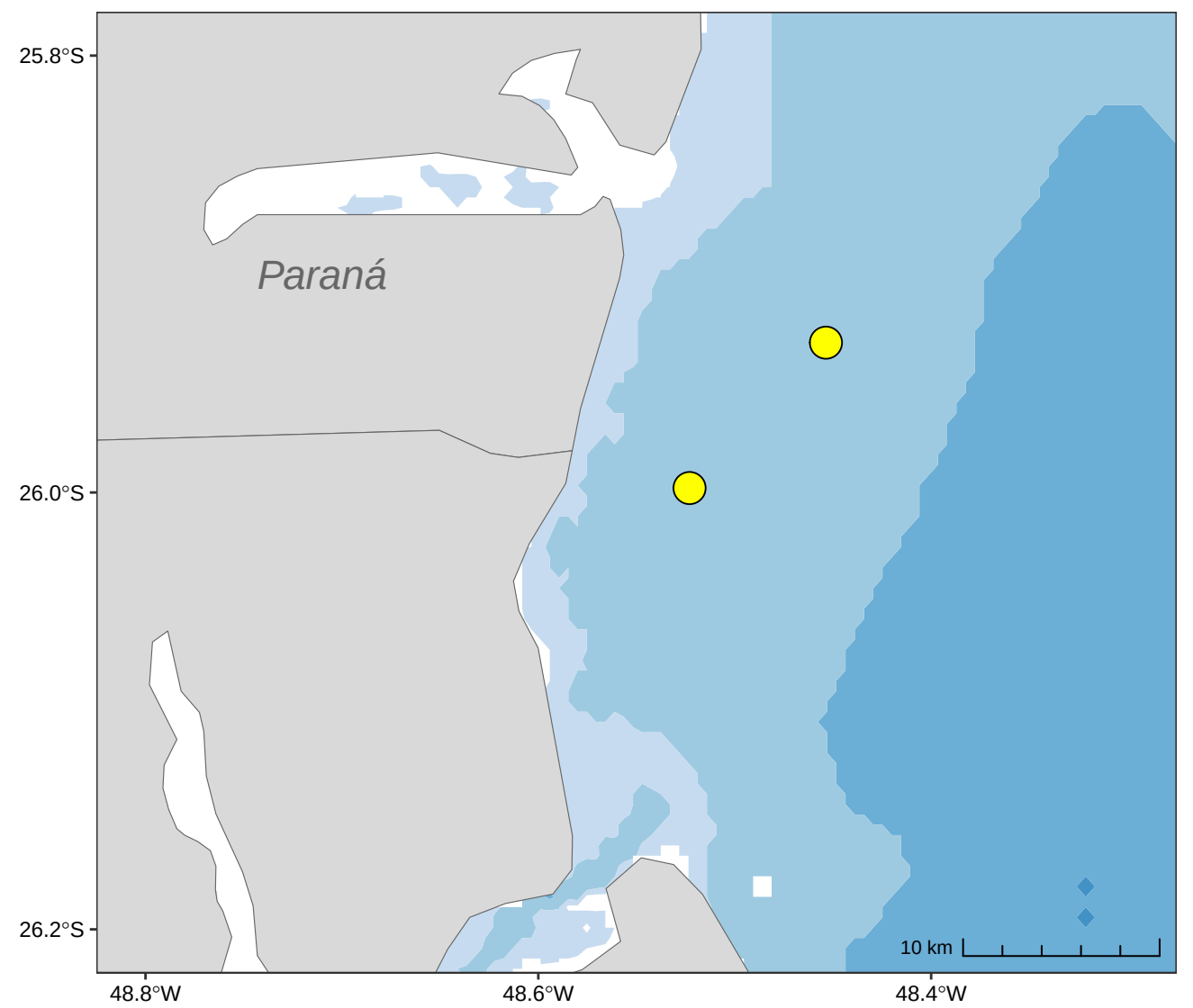
Cathorops spixii



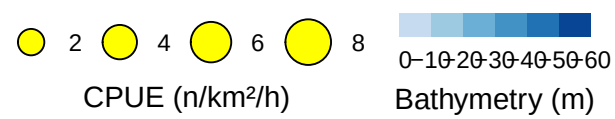
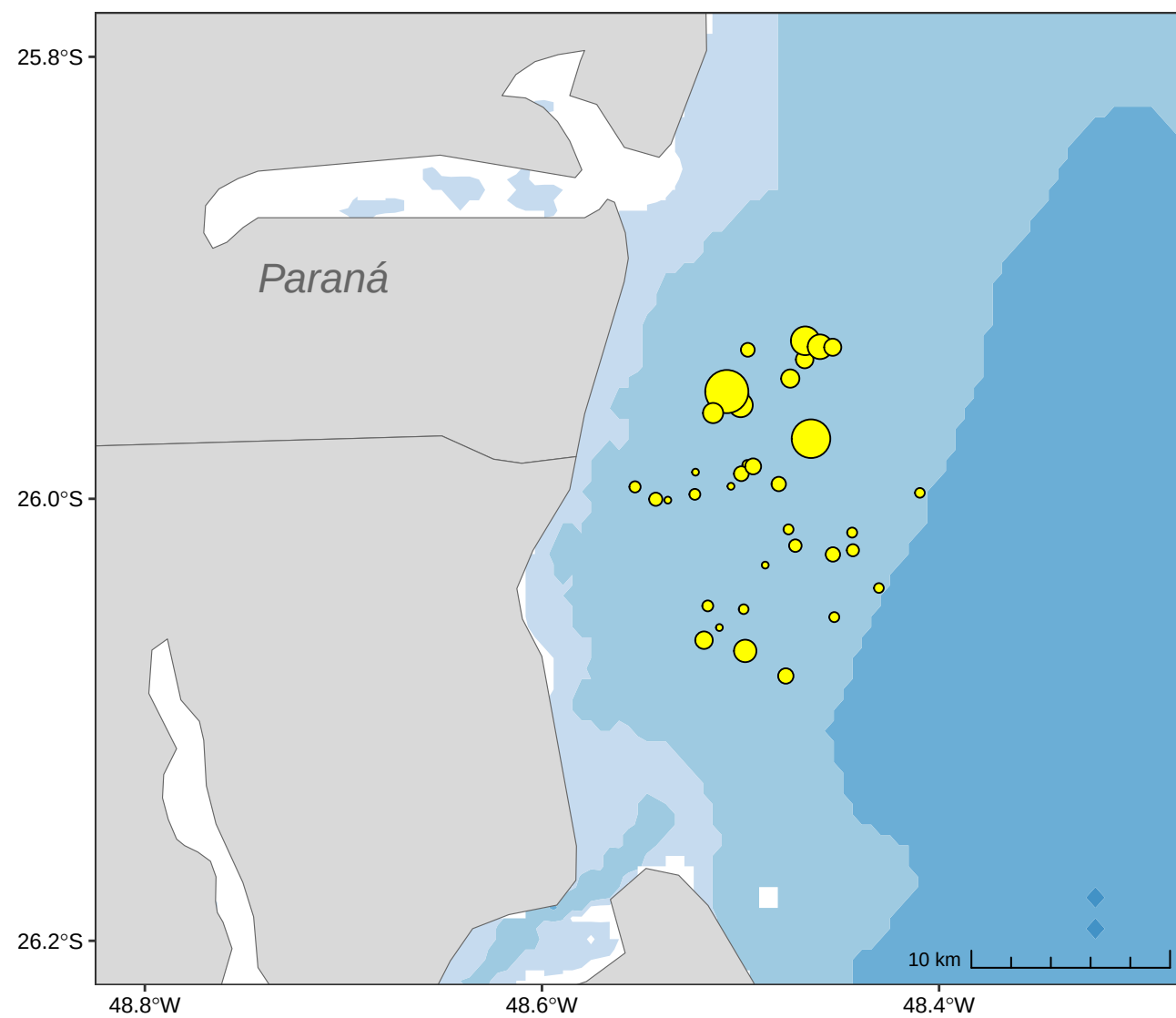
Centropomus parallelus



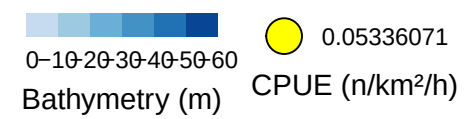
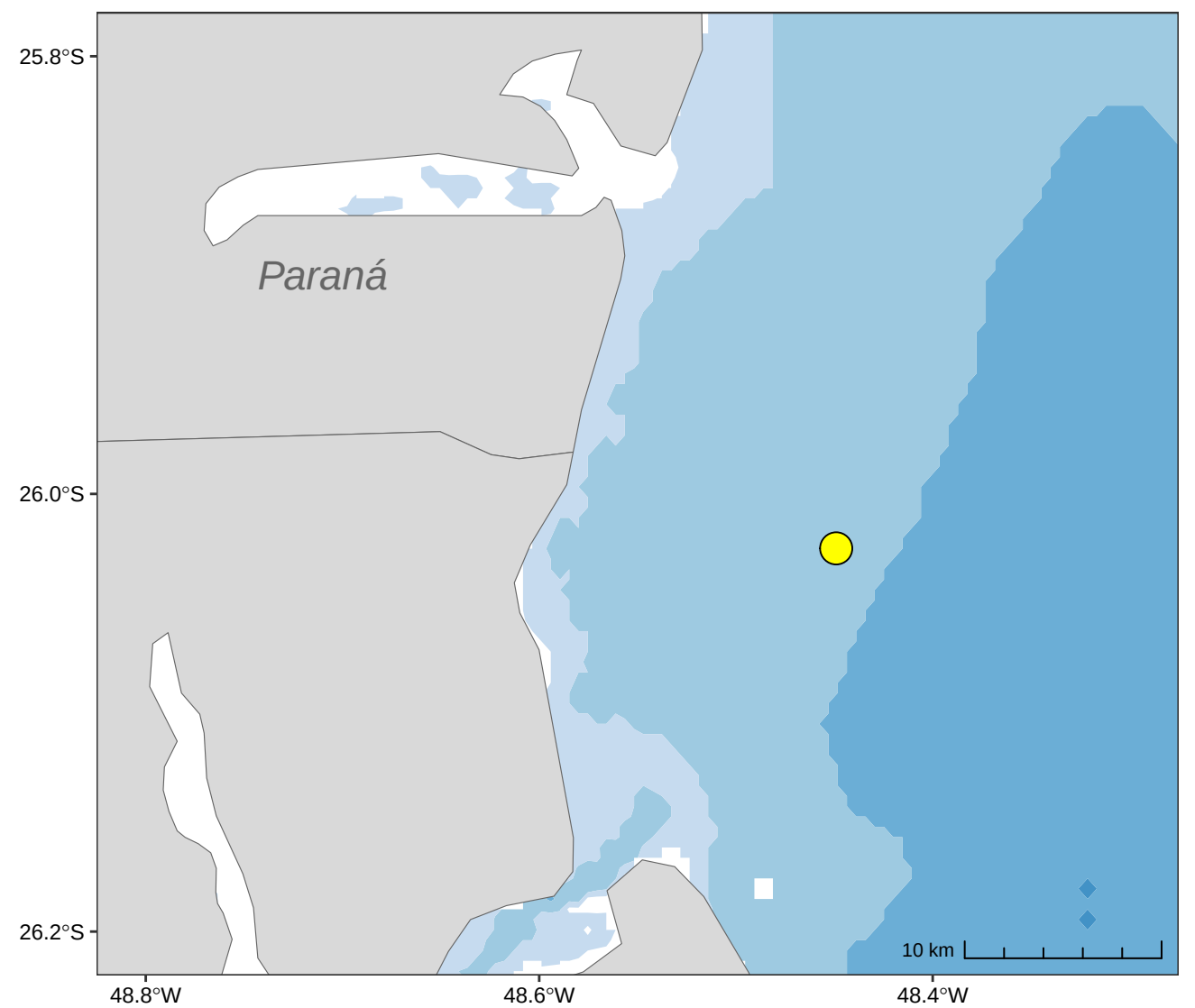
Chaetodipterus faber



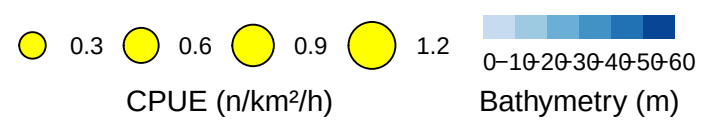
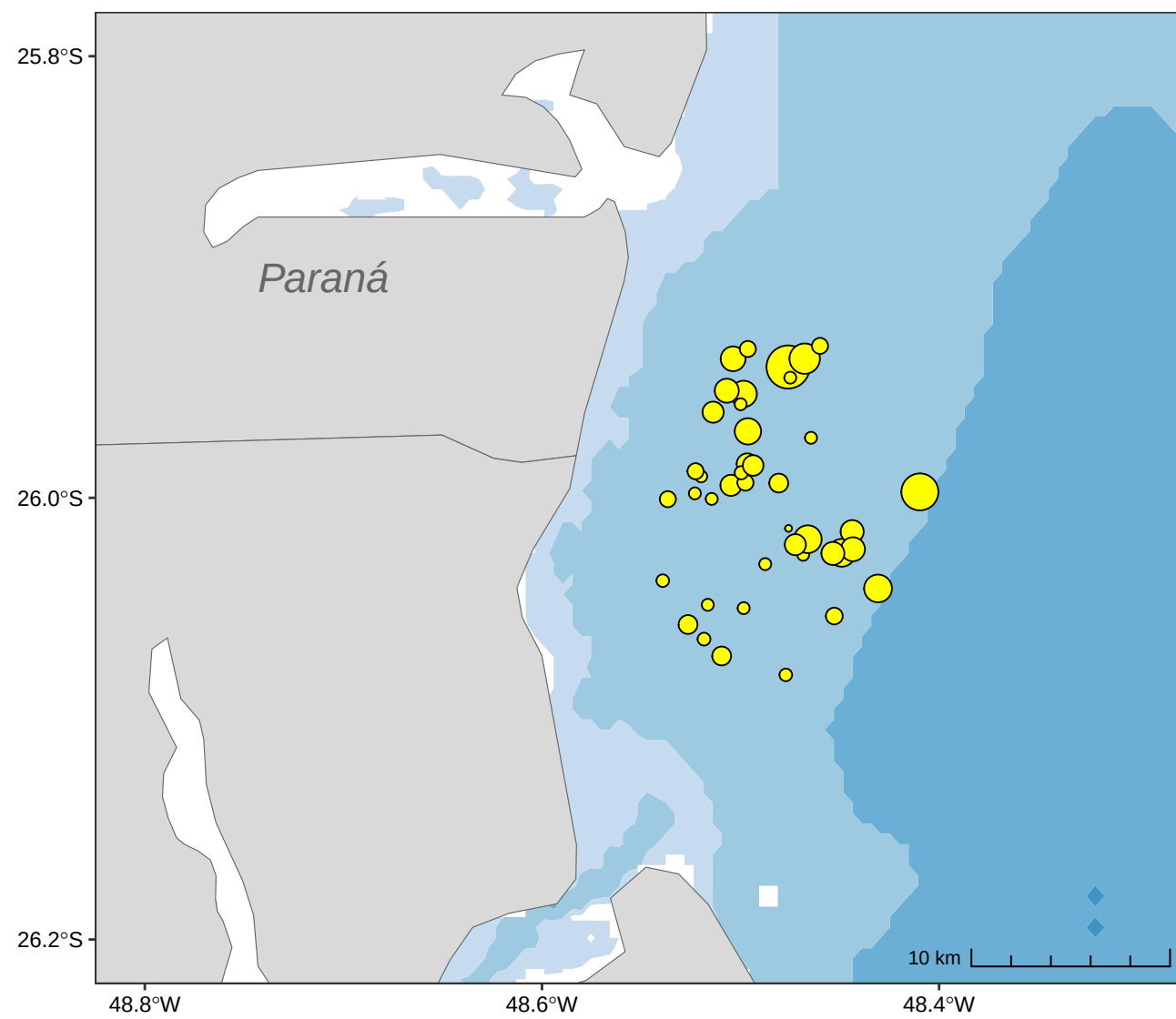
Chloroscombrus chrysurus



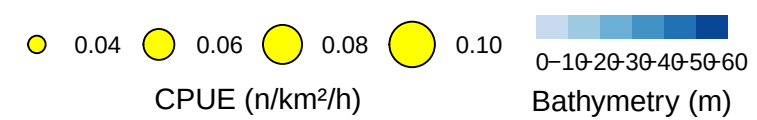
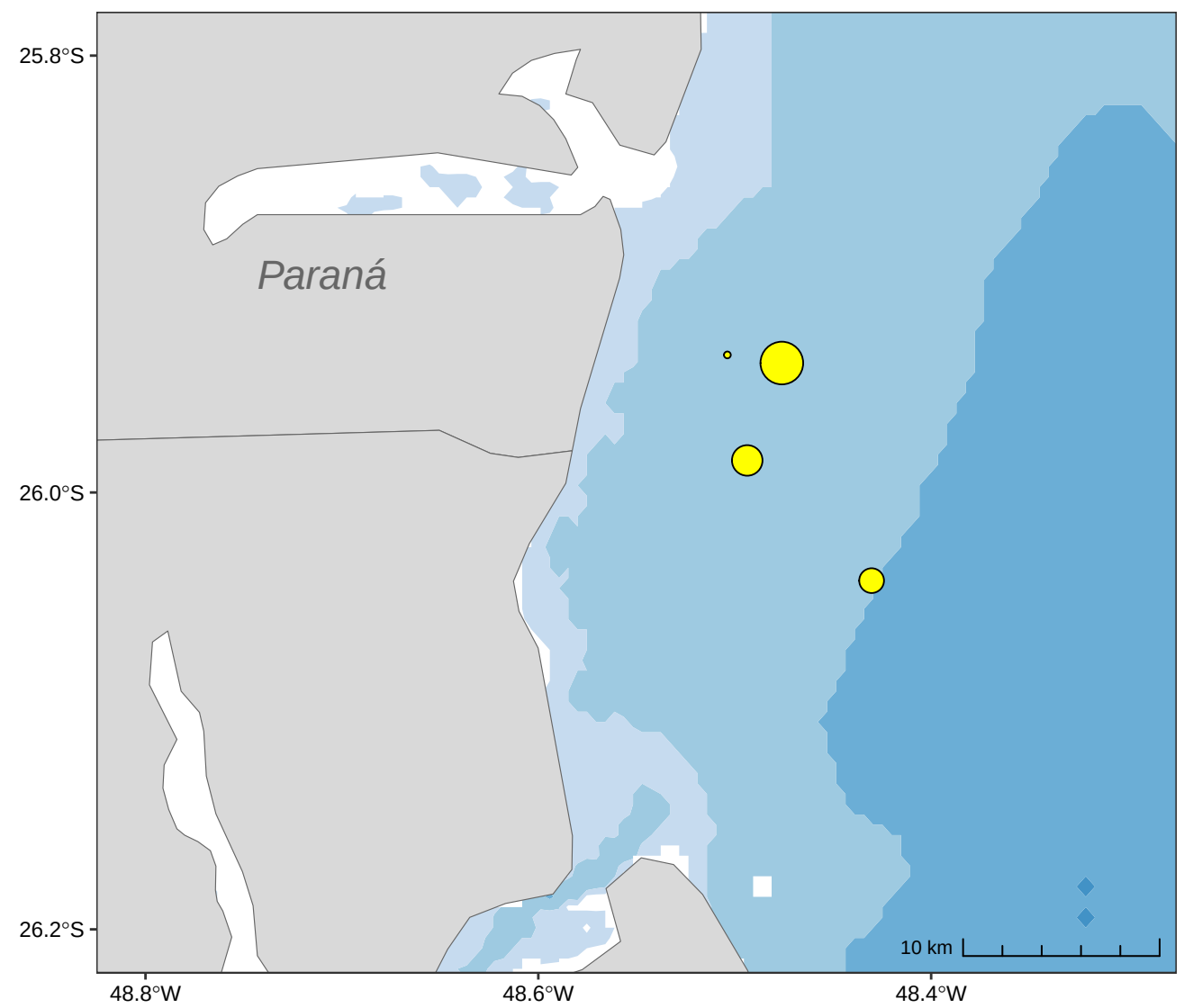
Citharichthys arenaceus



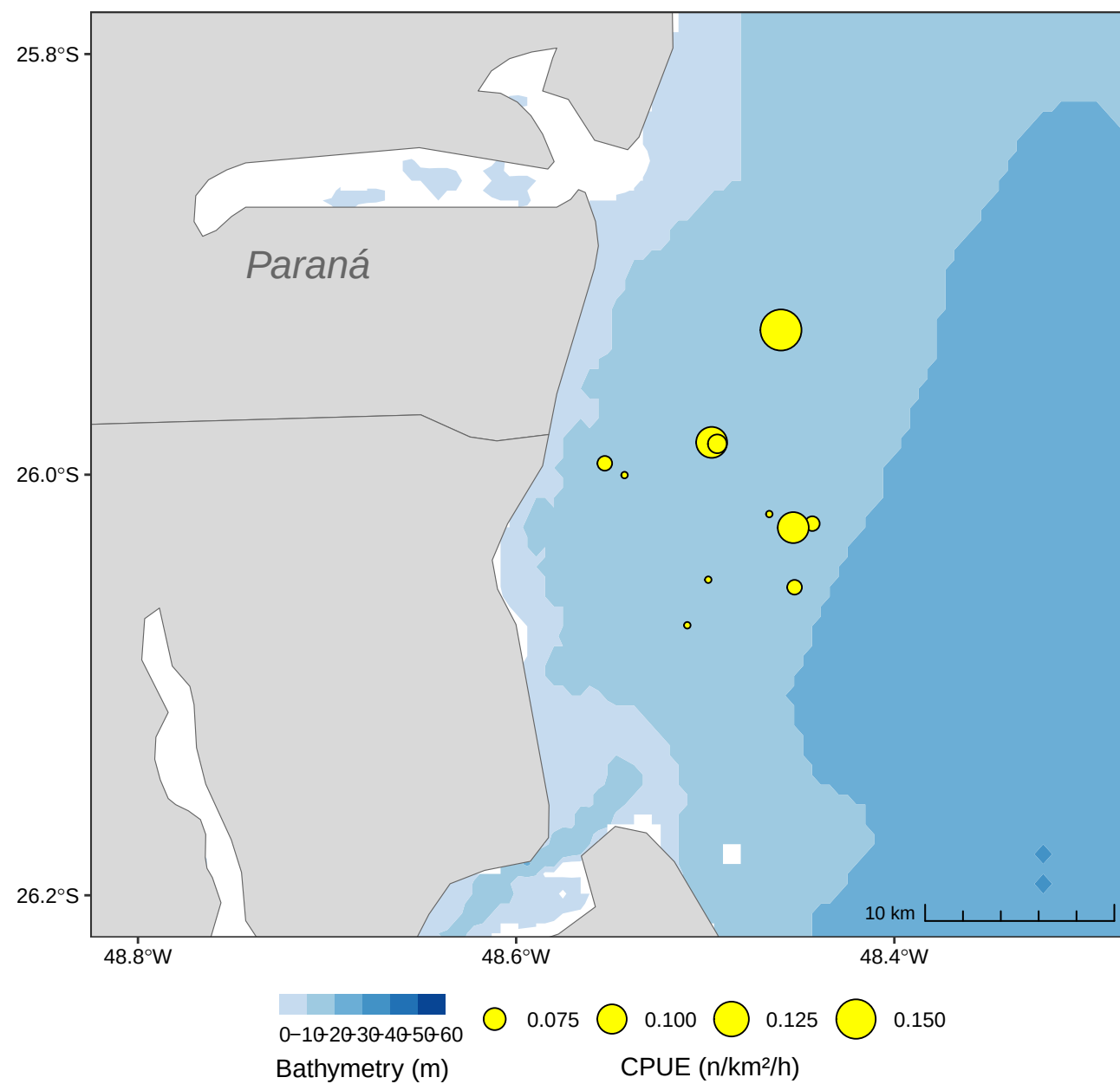
Citharichthys macrops



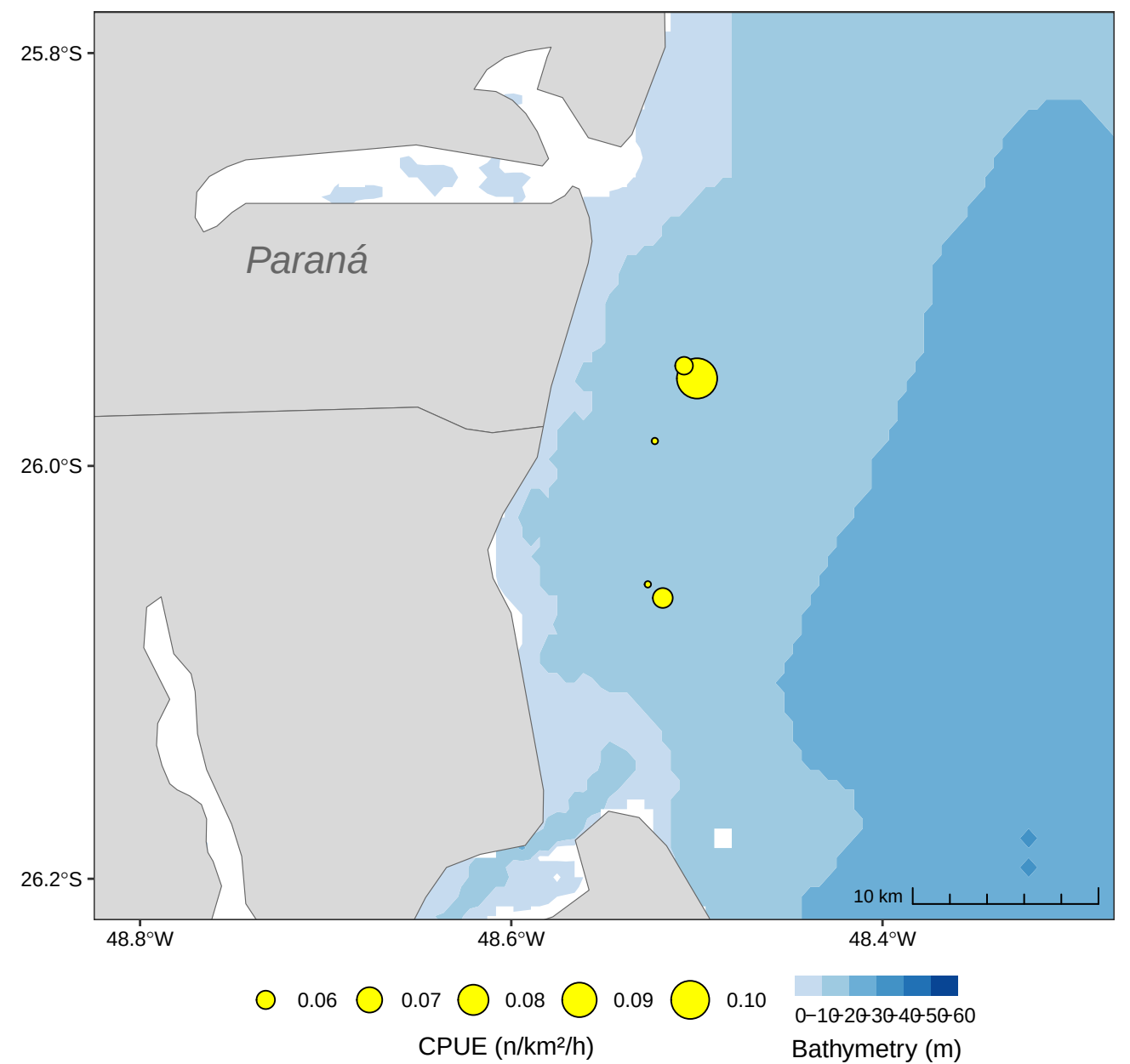
Citharichthys spilopterus



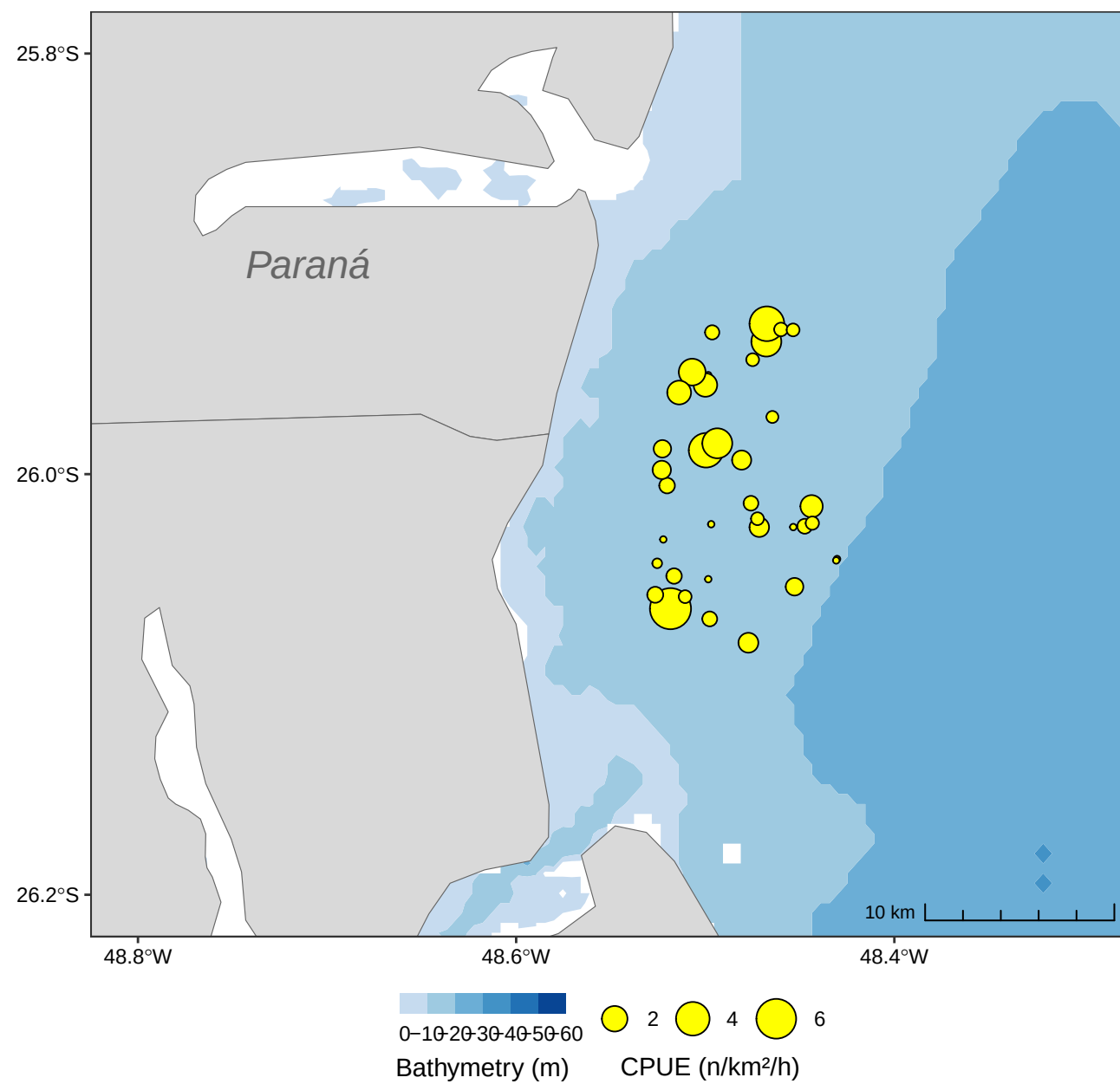
Conodon nobilis



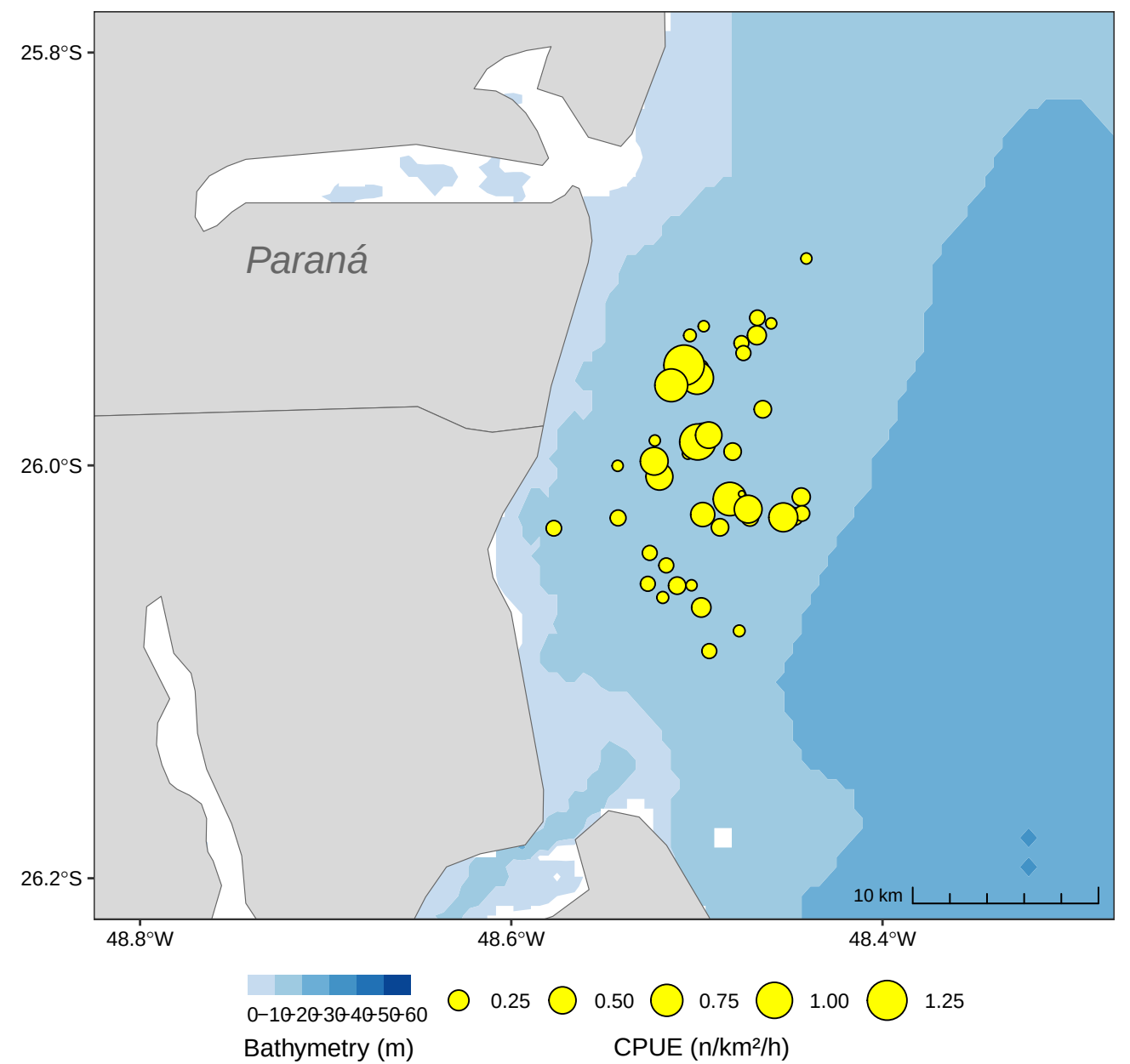
Ctenosciaena gracilicirrhus



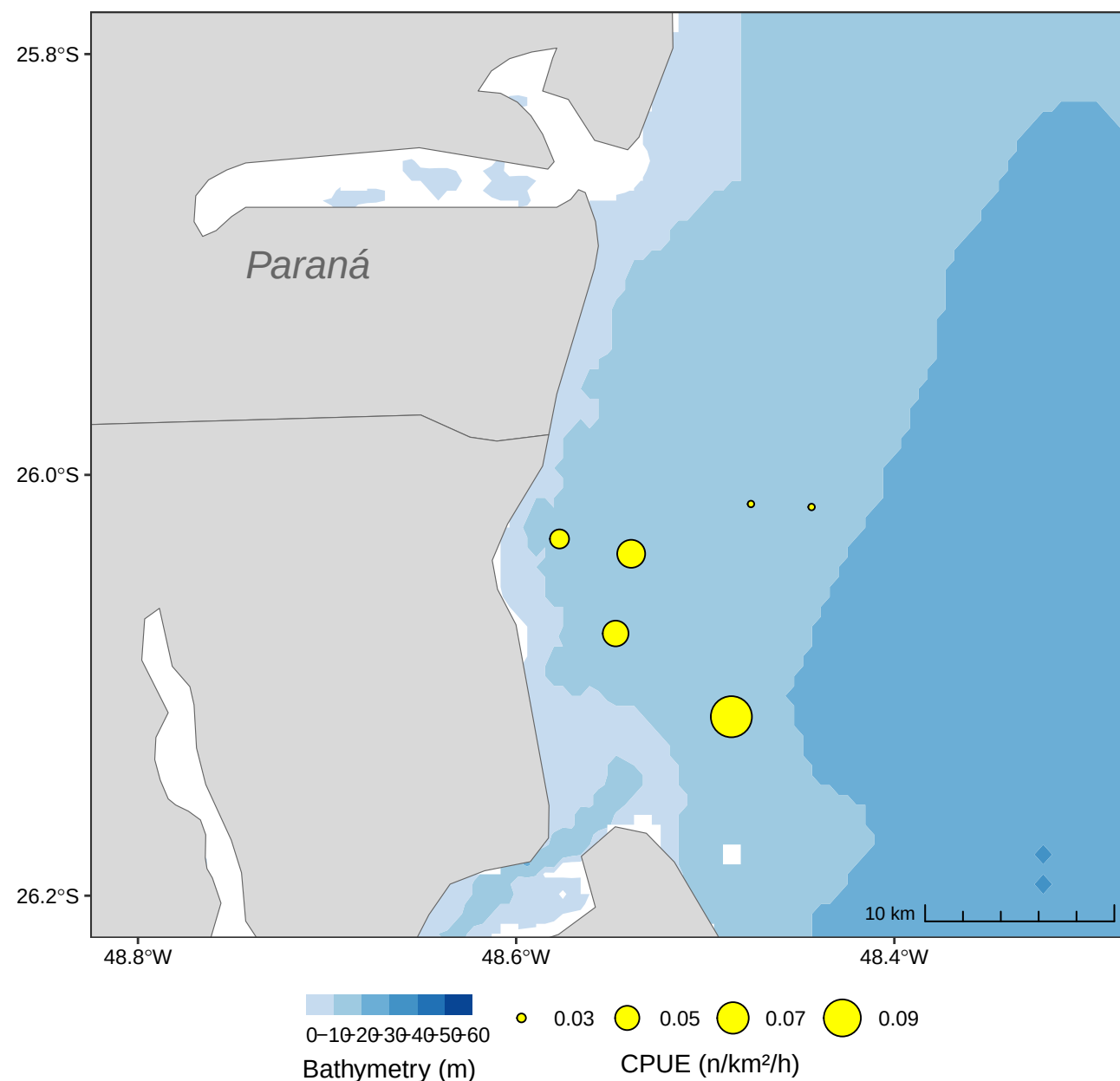
Cynoscion jamaicensis



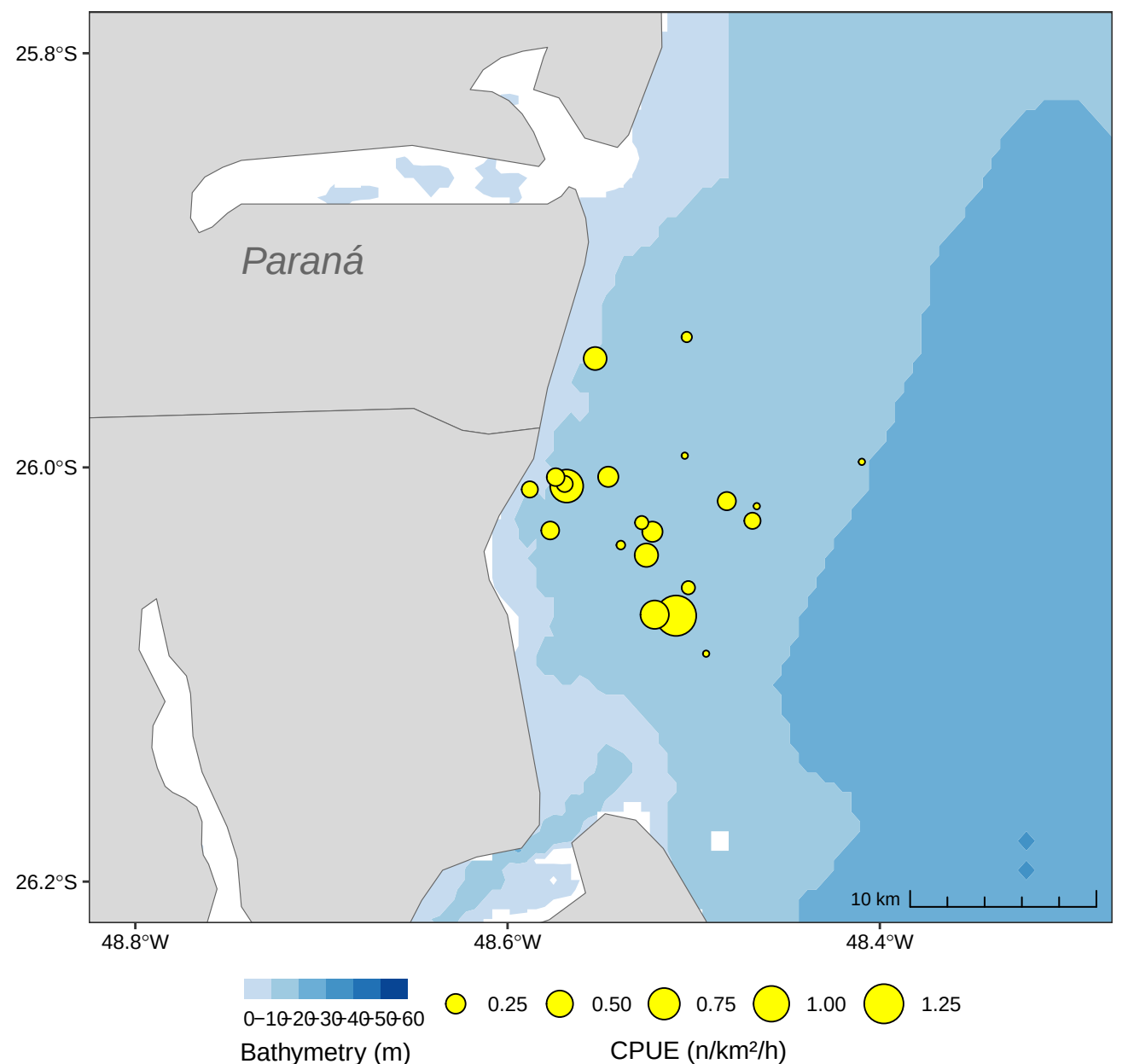
Cynoscion leiarchus



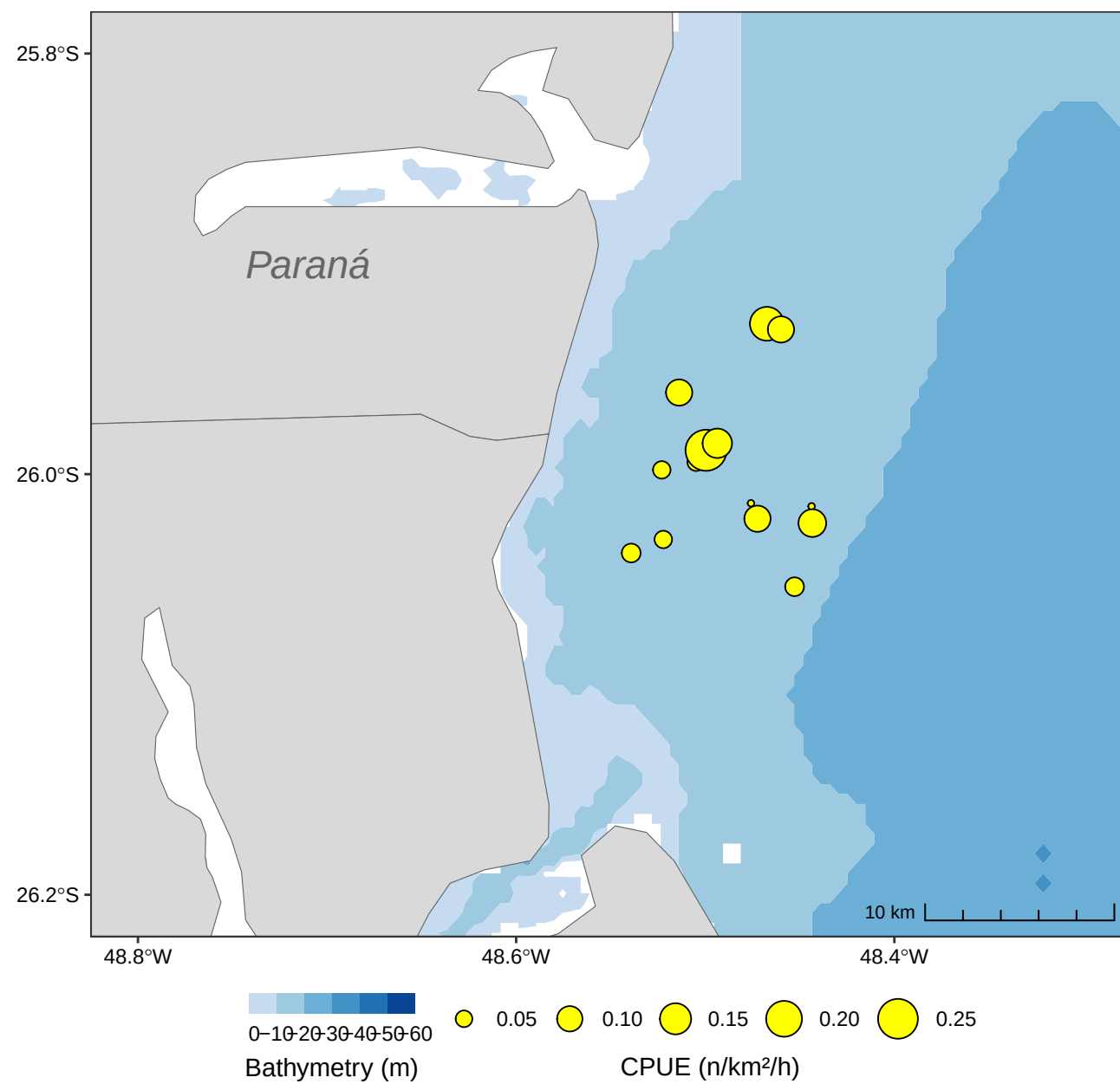
Cynoscion microlepidotus



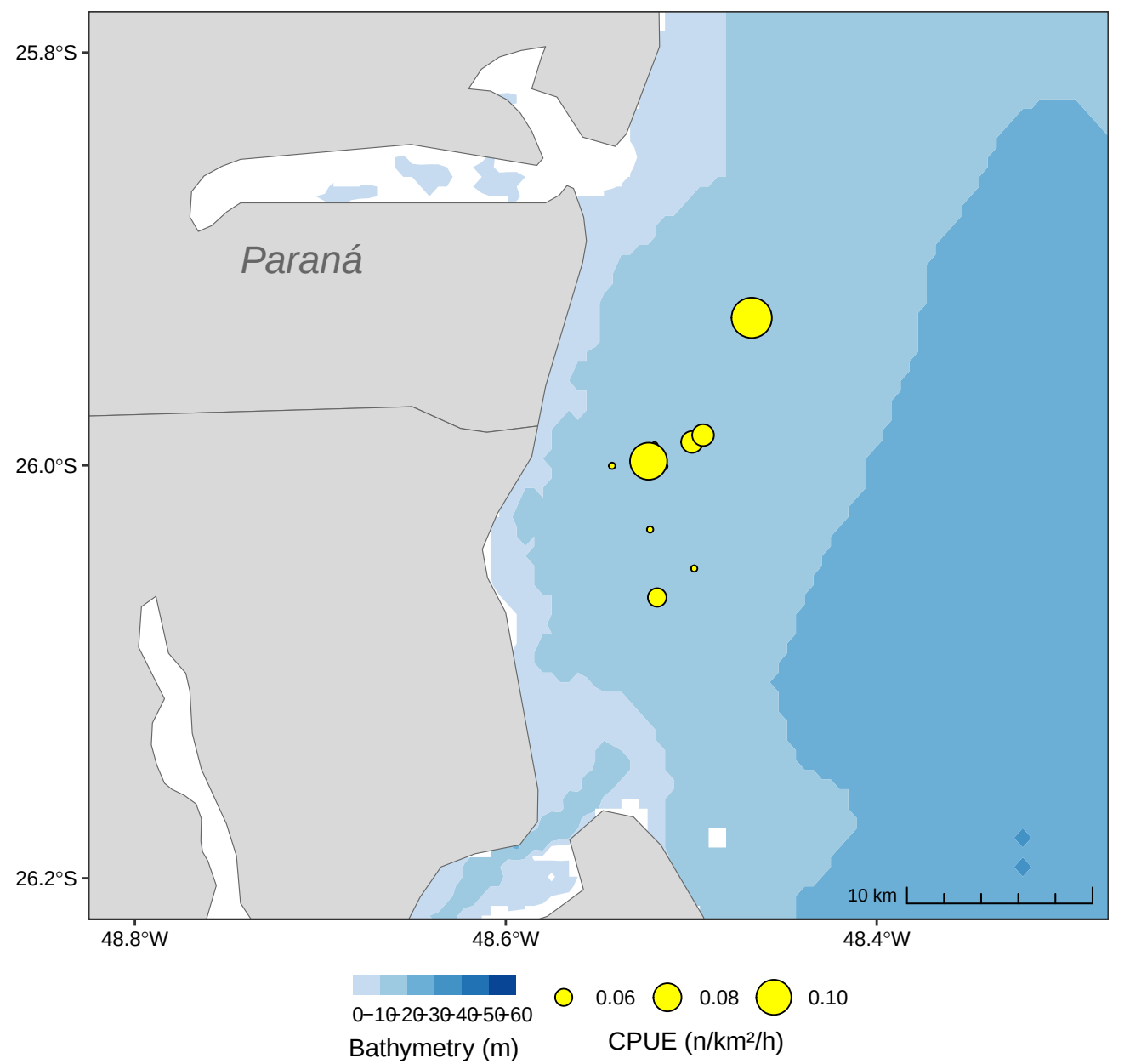
Cynoscion virescens



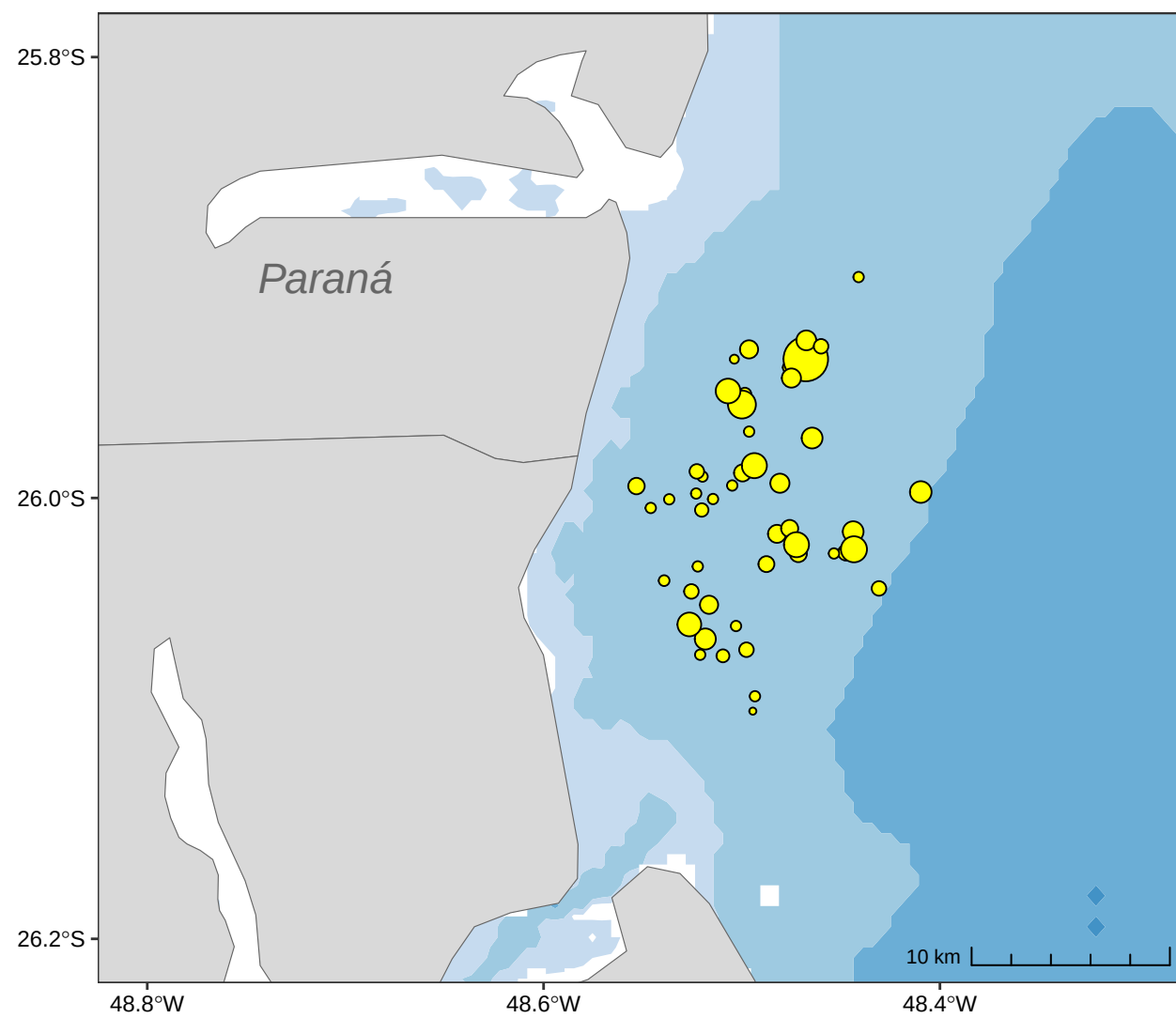
Dactylopterus volitans



Diapterus auratus



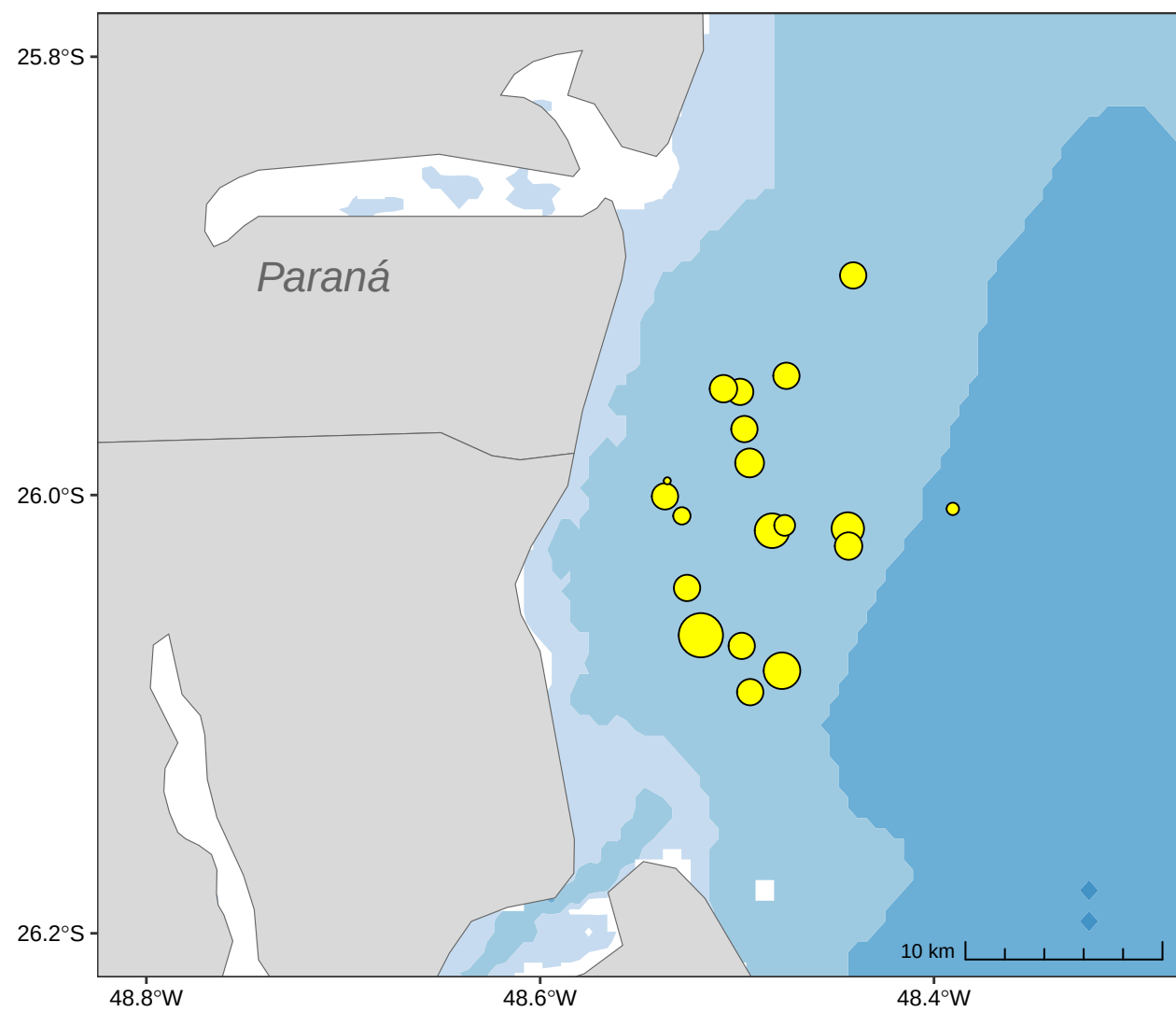
Diapterus rhombeus



0-10-20-30-40-50-60
Bathymetry (m)

1 2 3
CPUE (n/km²/h)

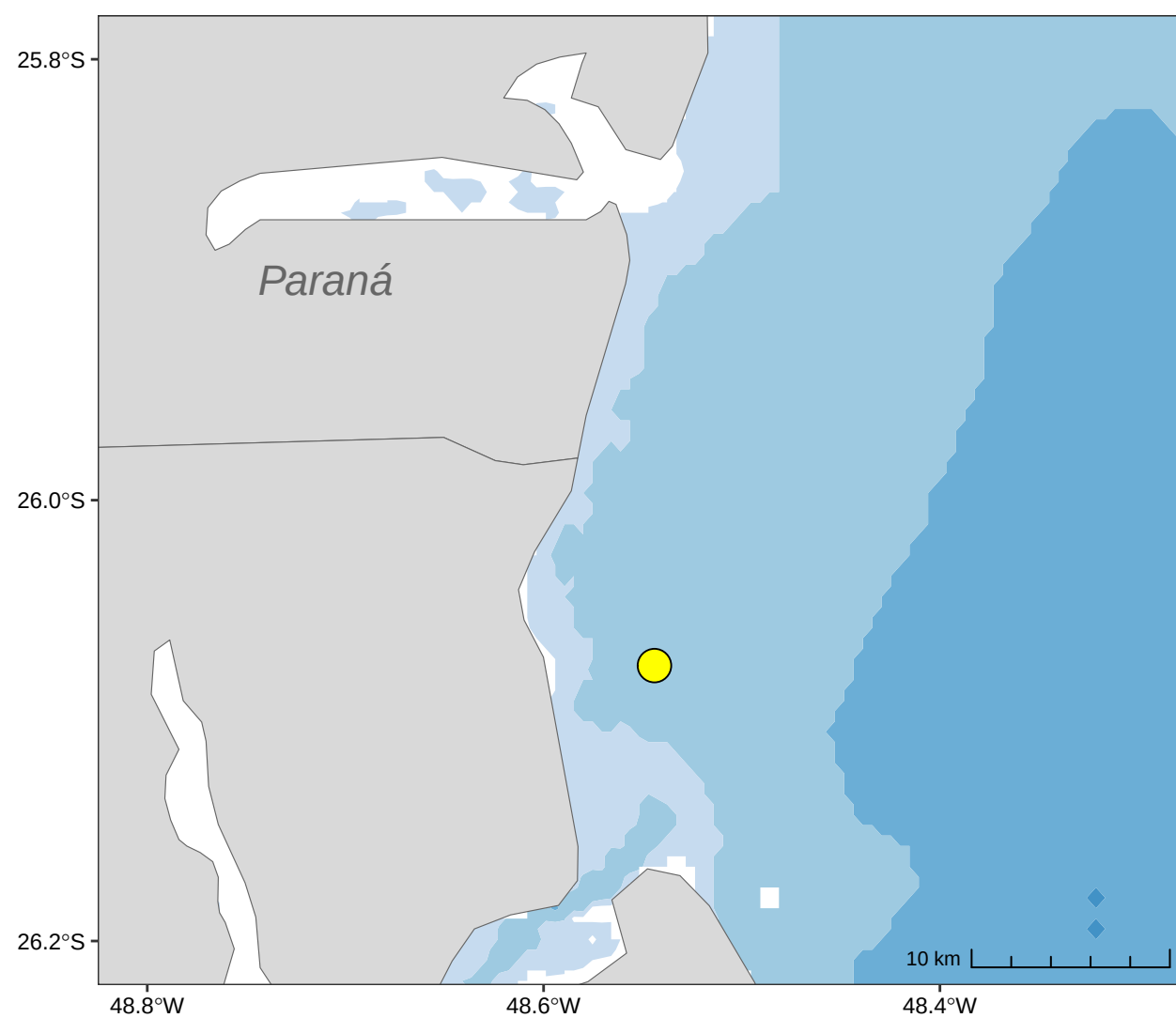
Diplectrum radiale



0-10-20-30-40-50-60
Bathymetry (m)

0.05 0.10 0.15
CPUE (n/km²/h)

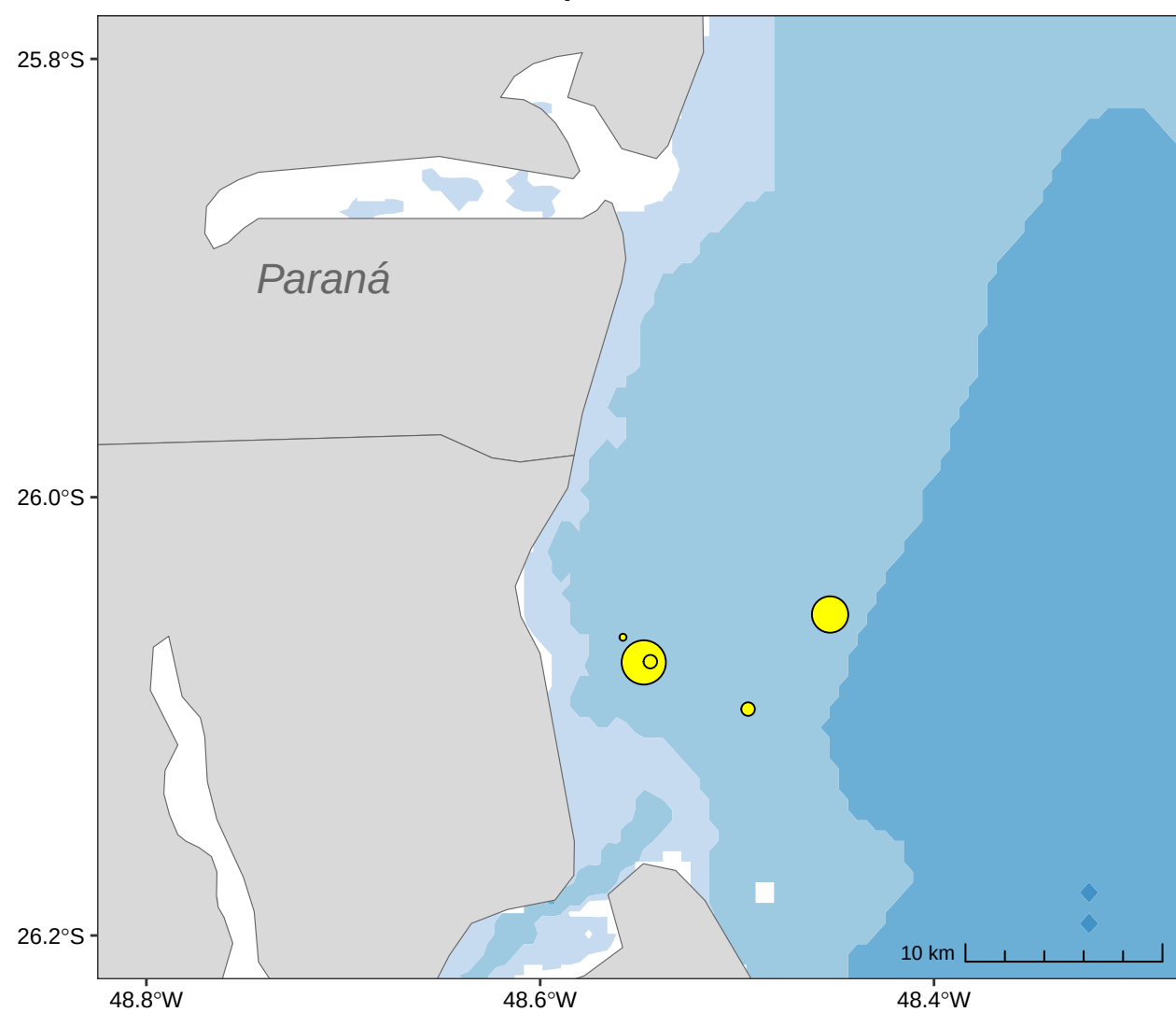
Echeneis naucrates



0-10-20-30-40-50-60
Bathymetry (m)

0.02672918
CPUE (n/km²/h)

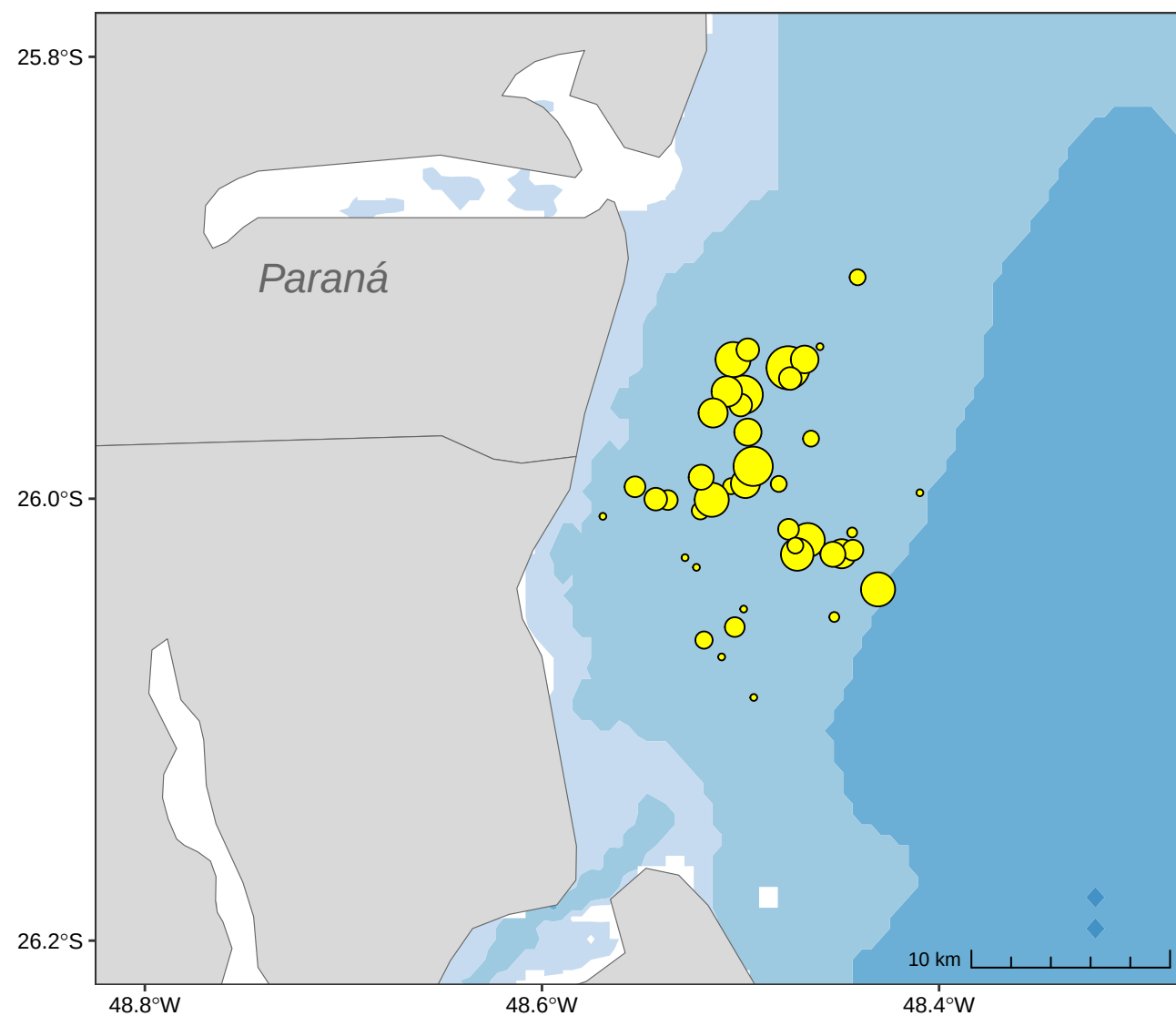
Elops saurus



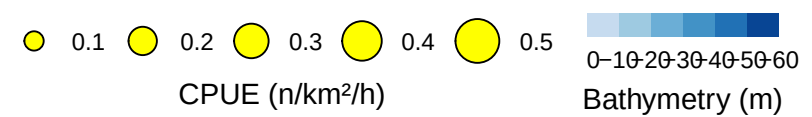
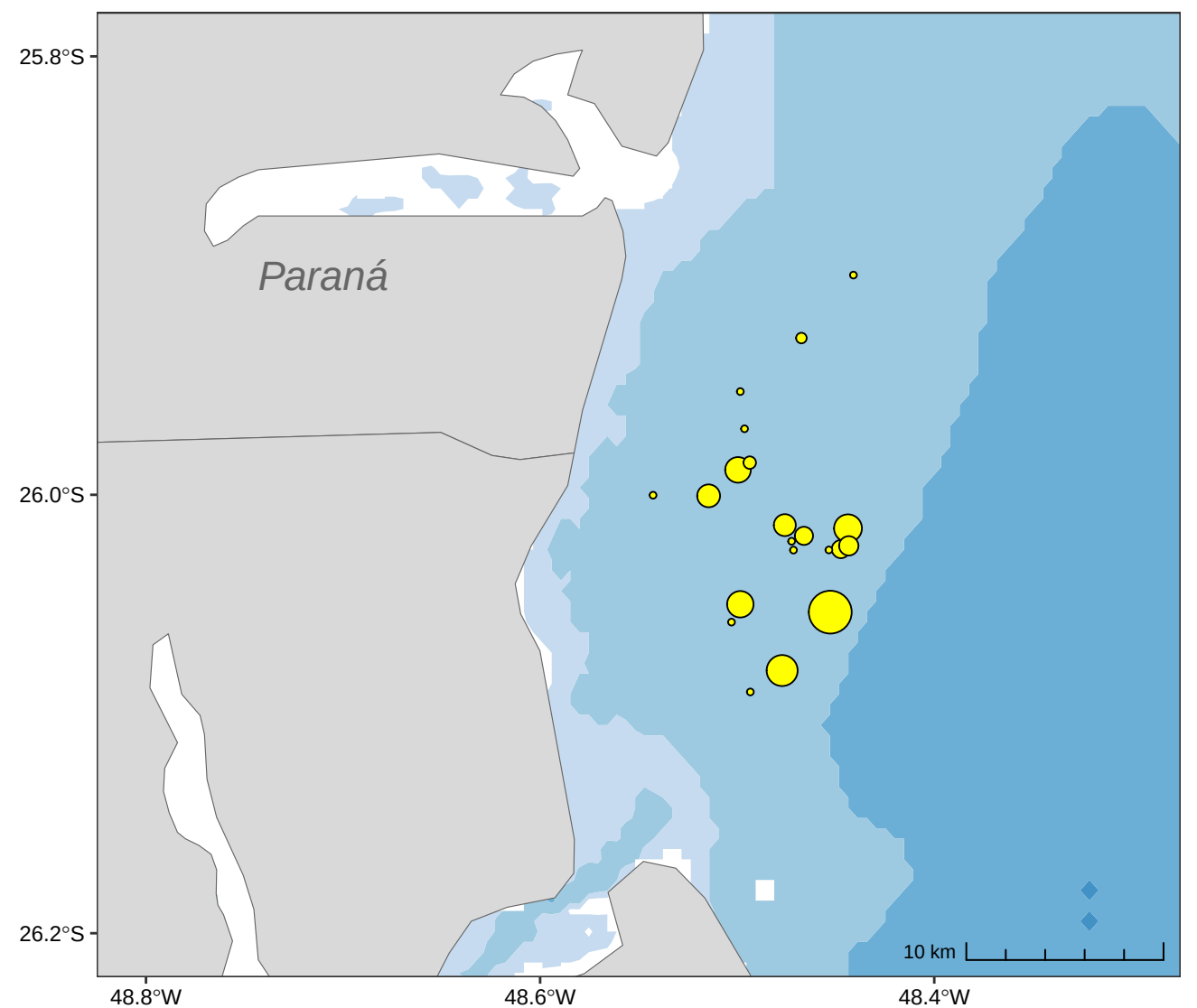
0-10-20-30-40-50-60
Bathymetry (m)

0.03 0.05 0.07
0.04 0.06 0.08
CPUE (n/km²/h)

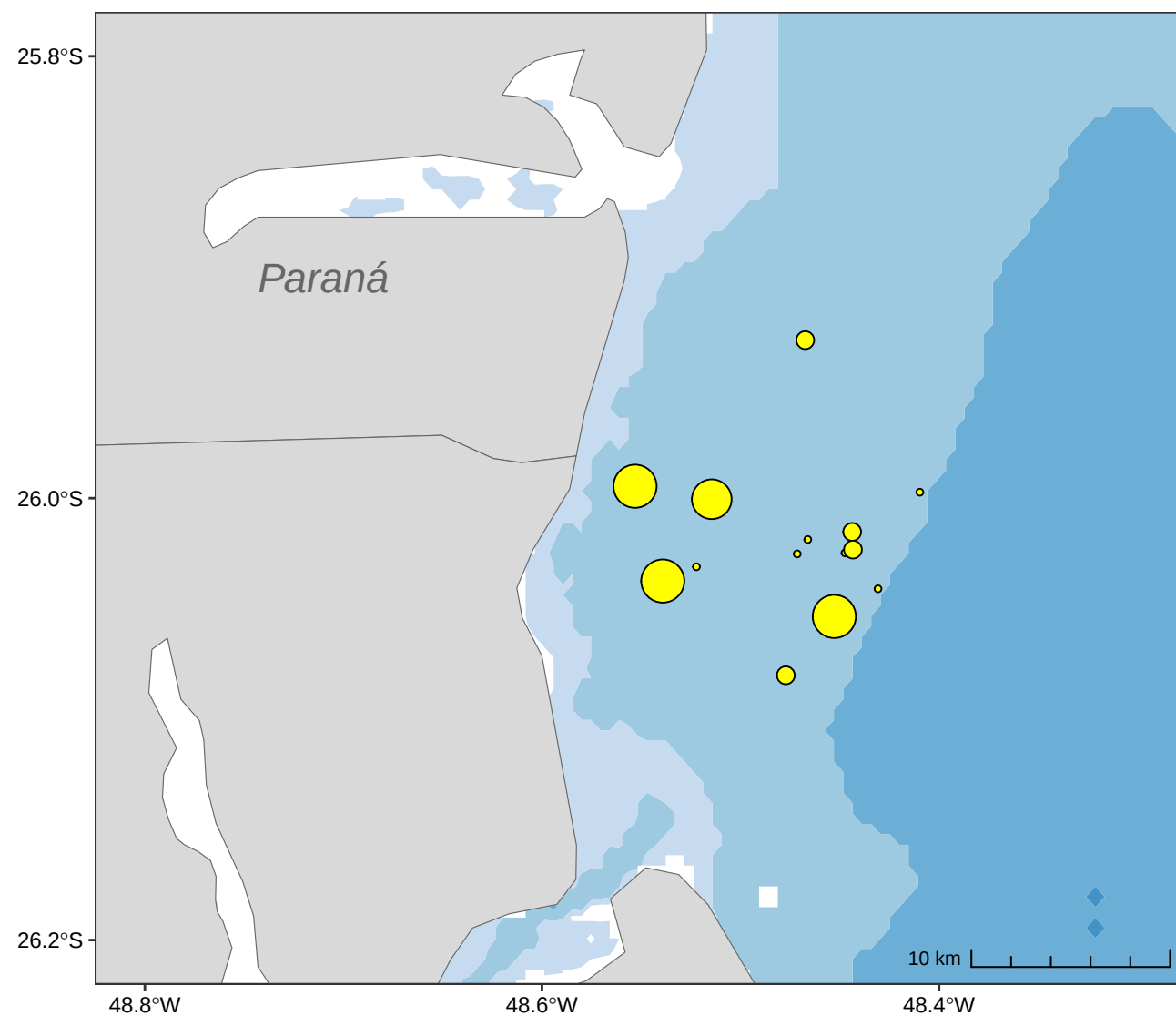
Etropus crossotus



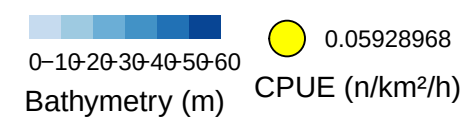
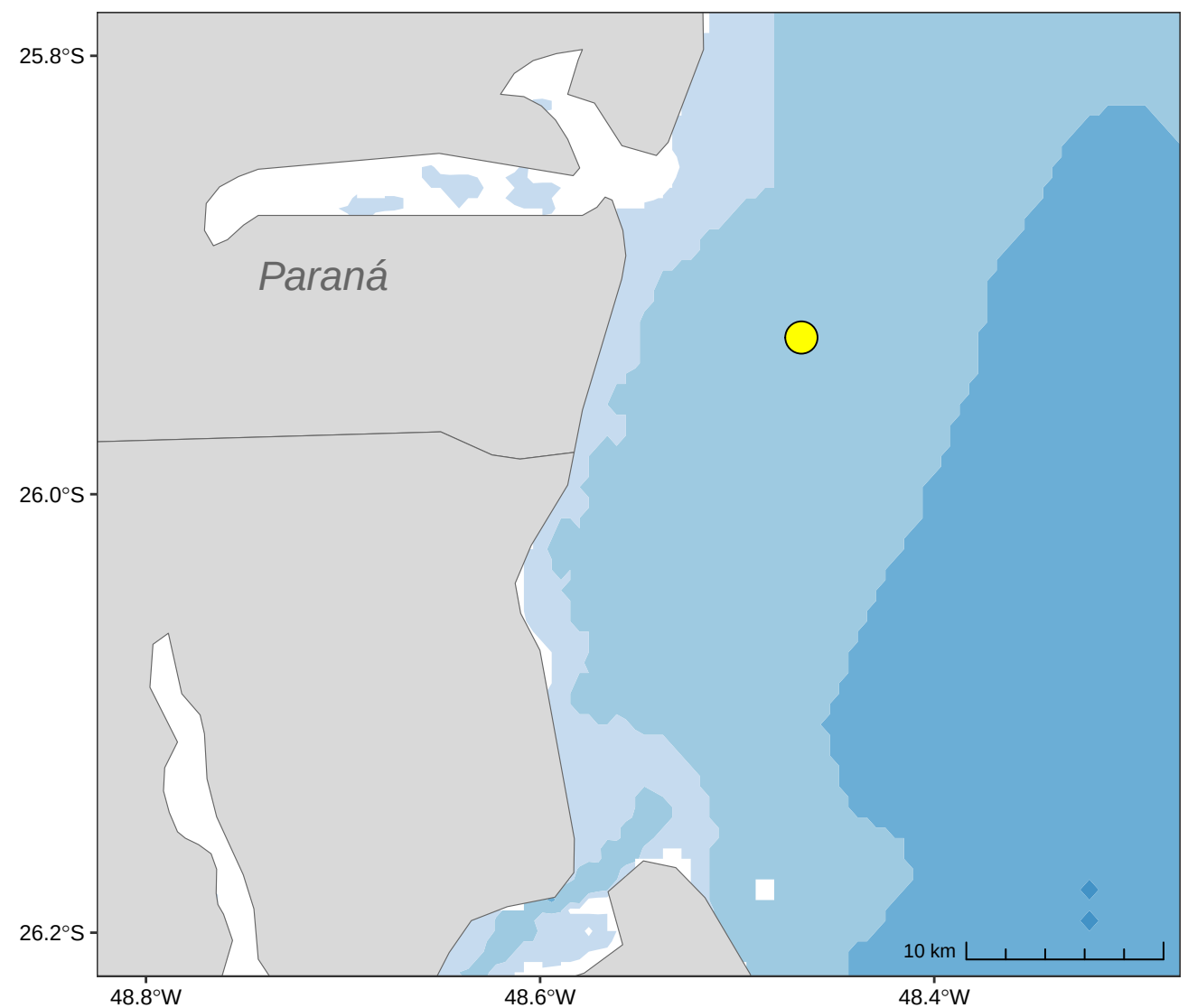
Eucinostomus argenteus



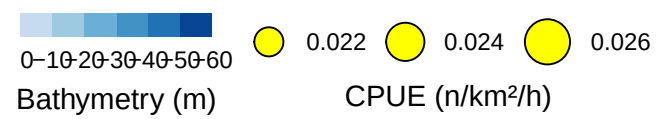
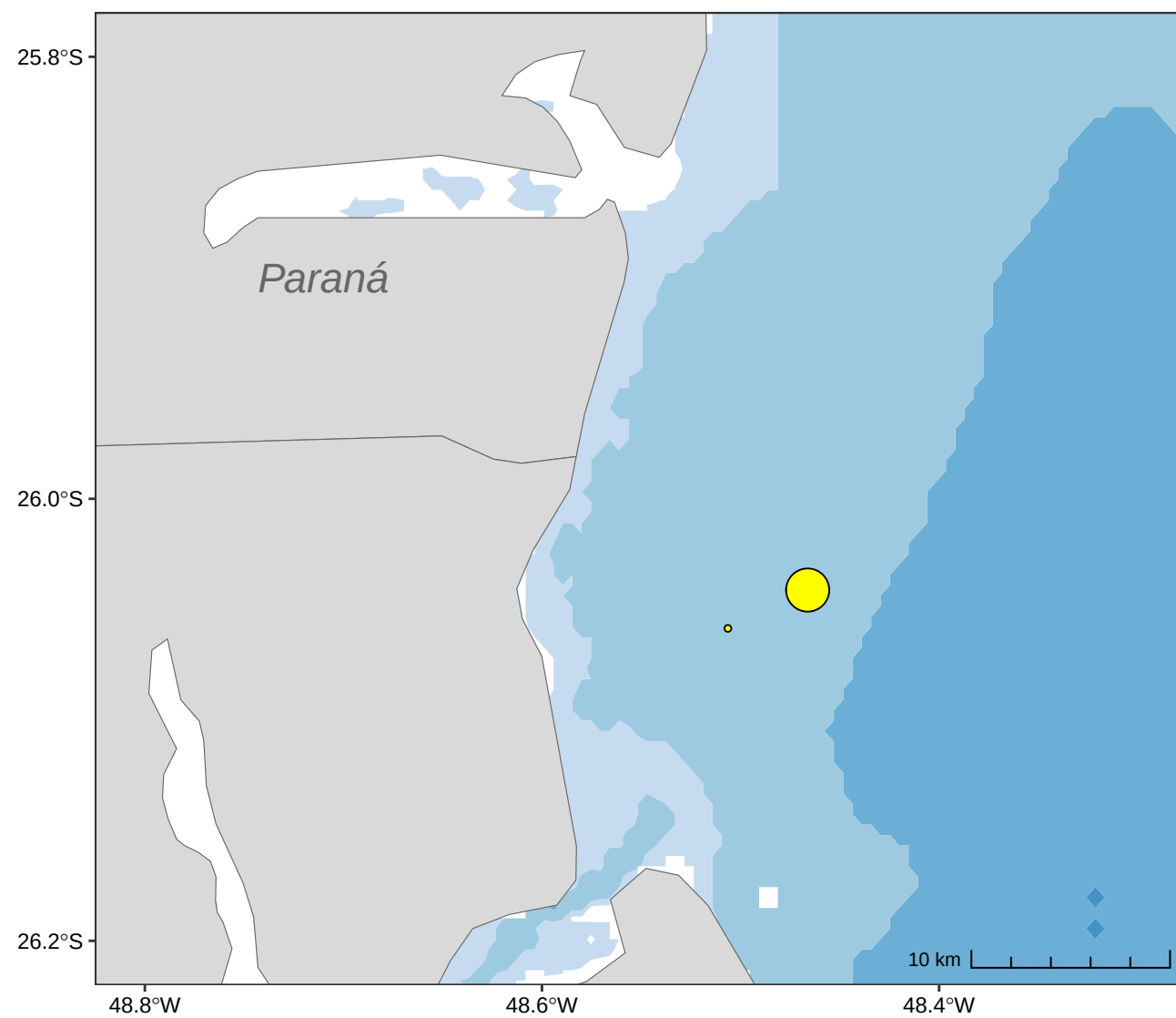
Eucinostomus gula



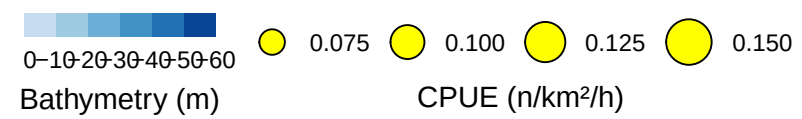
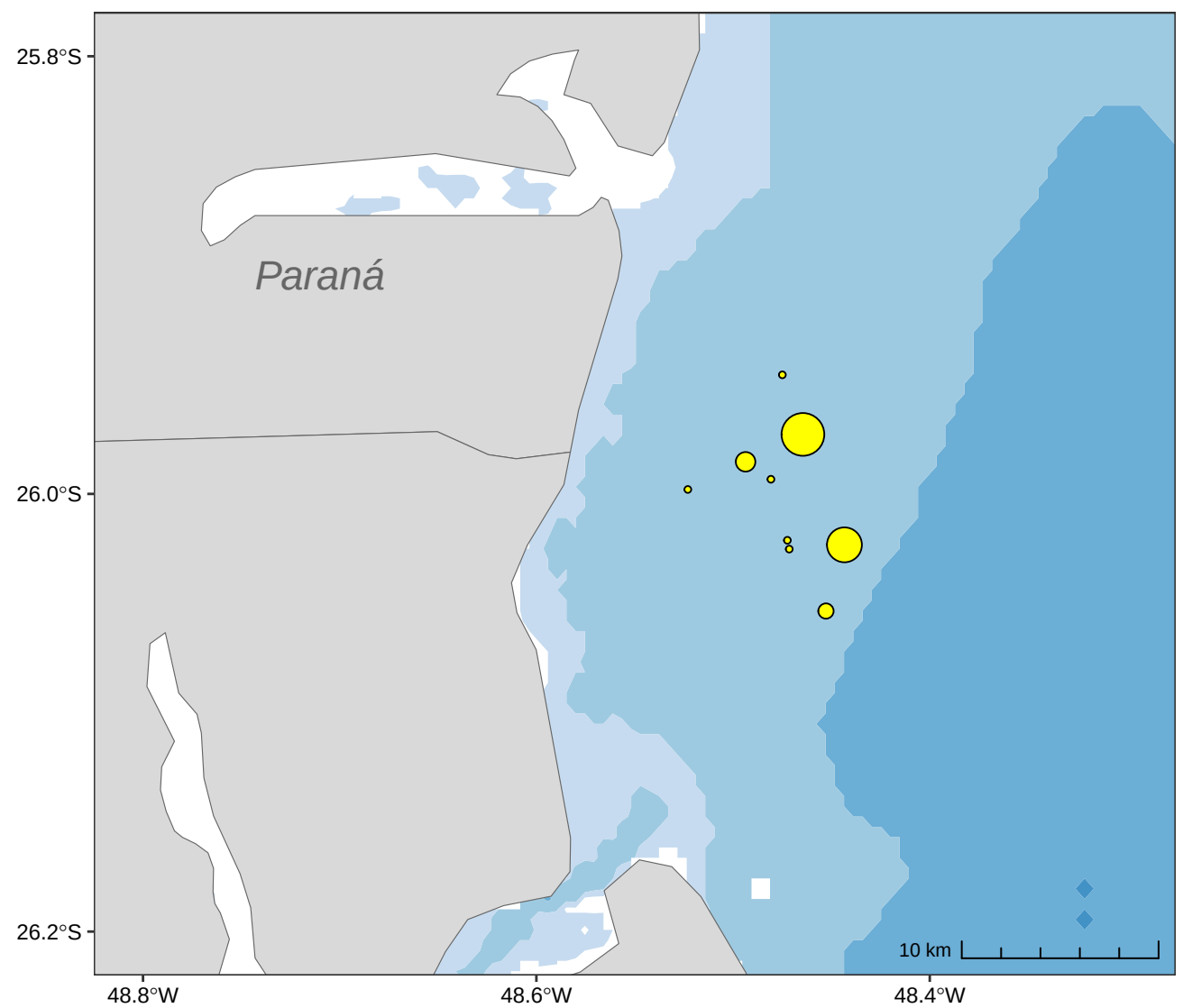
Eucinostomus melanopterus



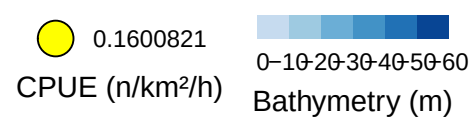
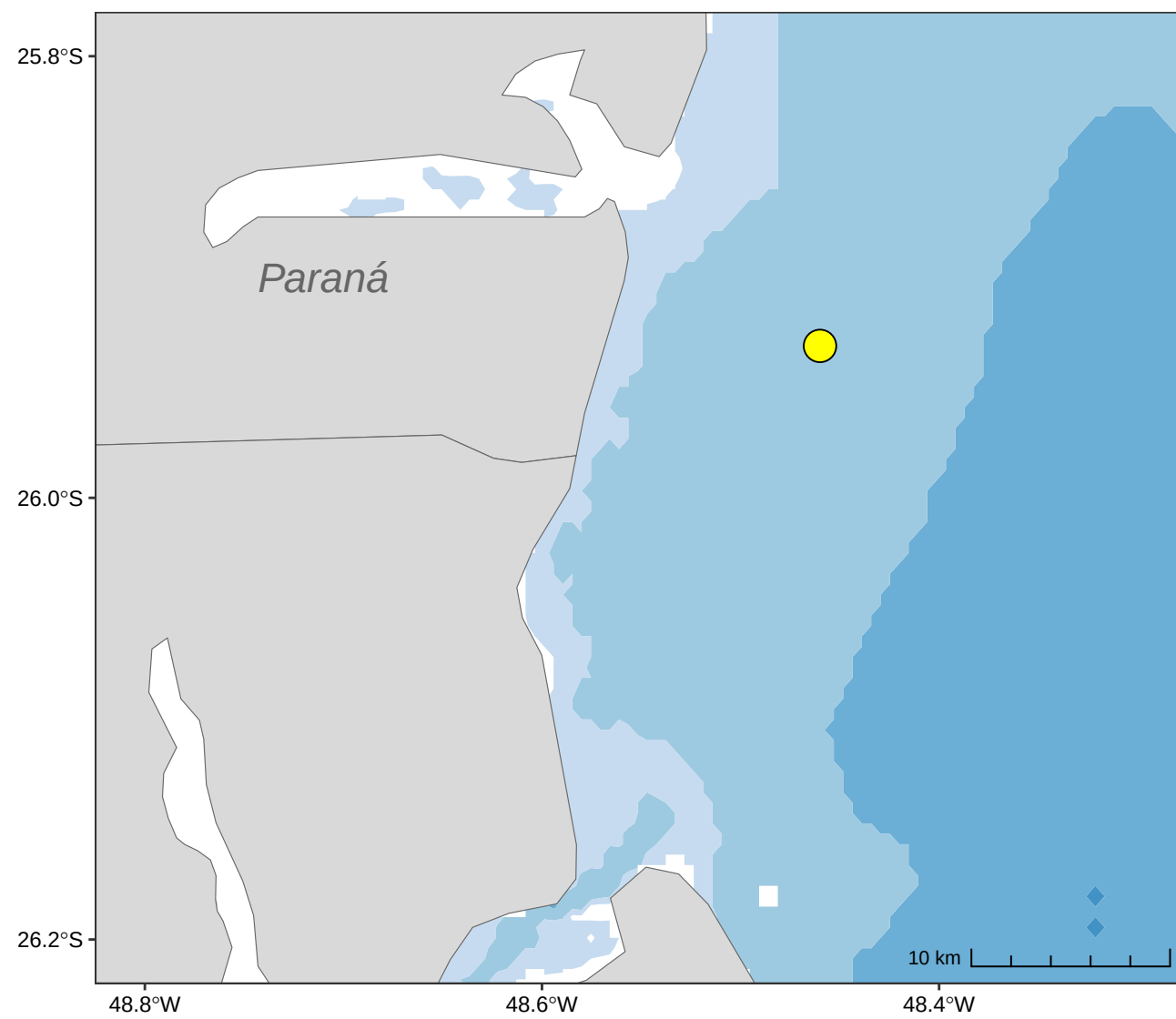
Galeocerdo cuvier



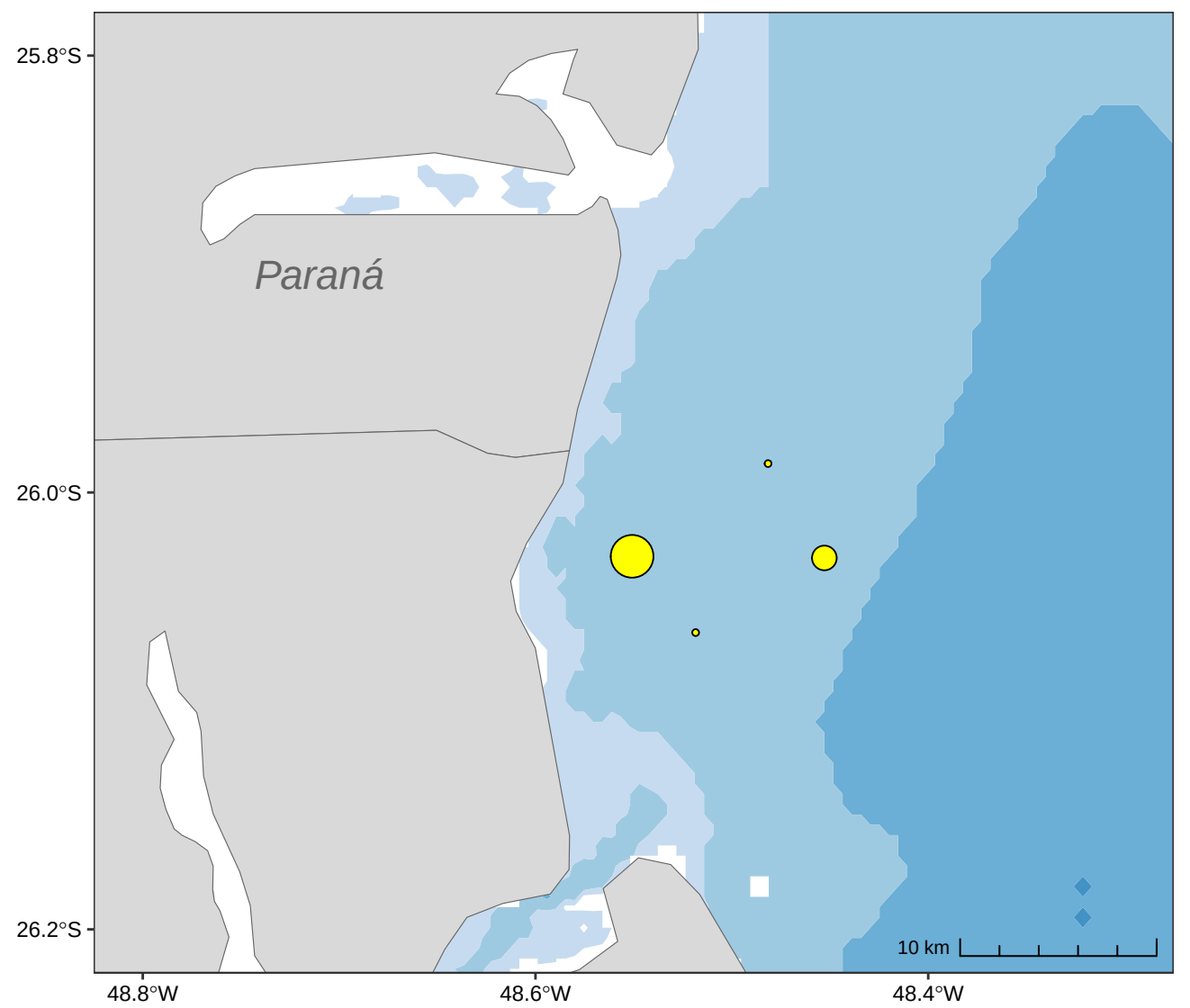
Genidens barbus



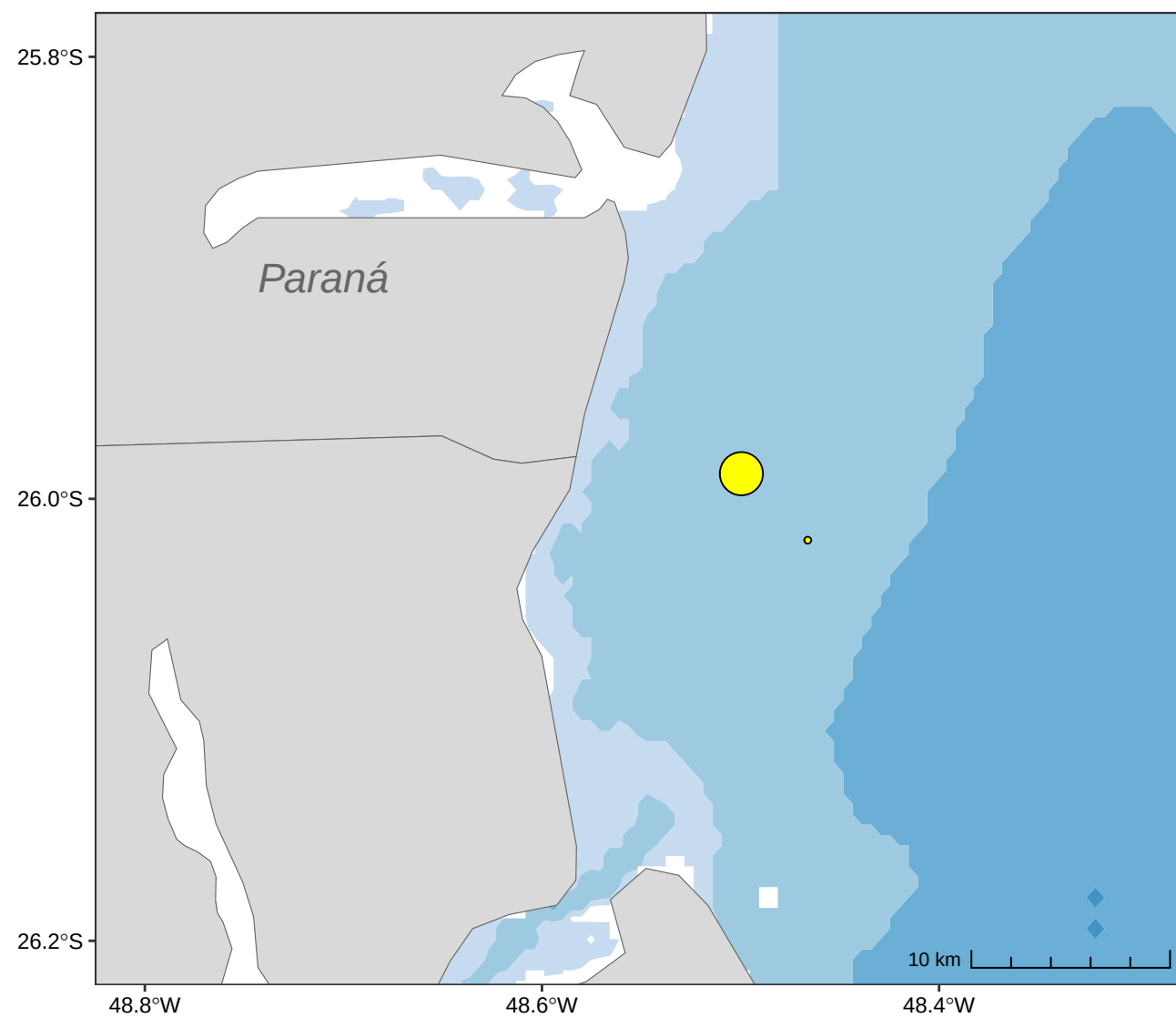
Genidens genidens



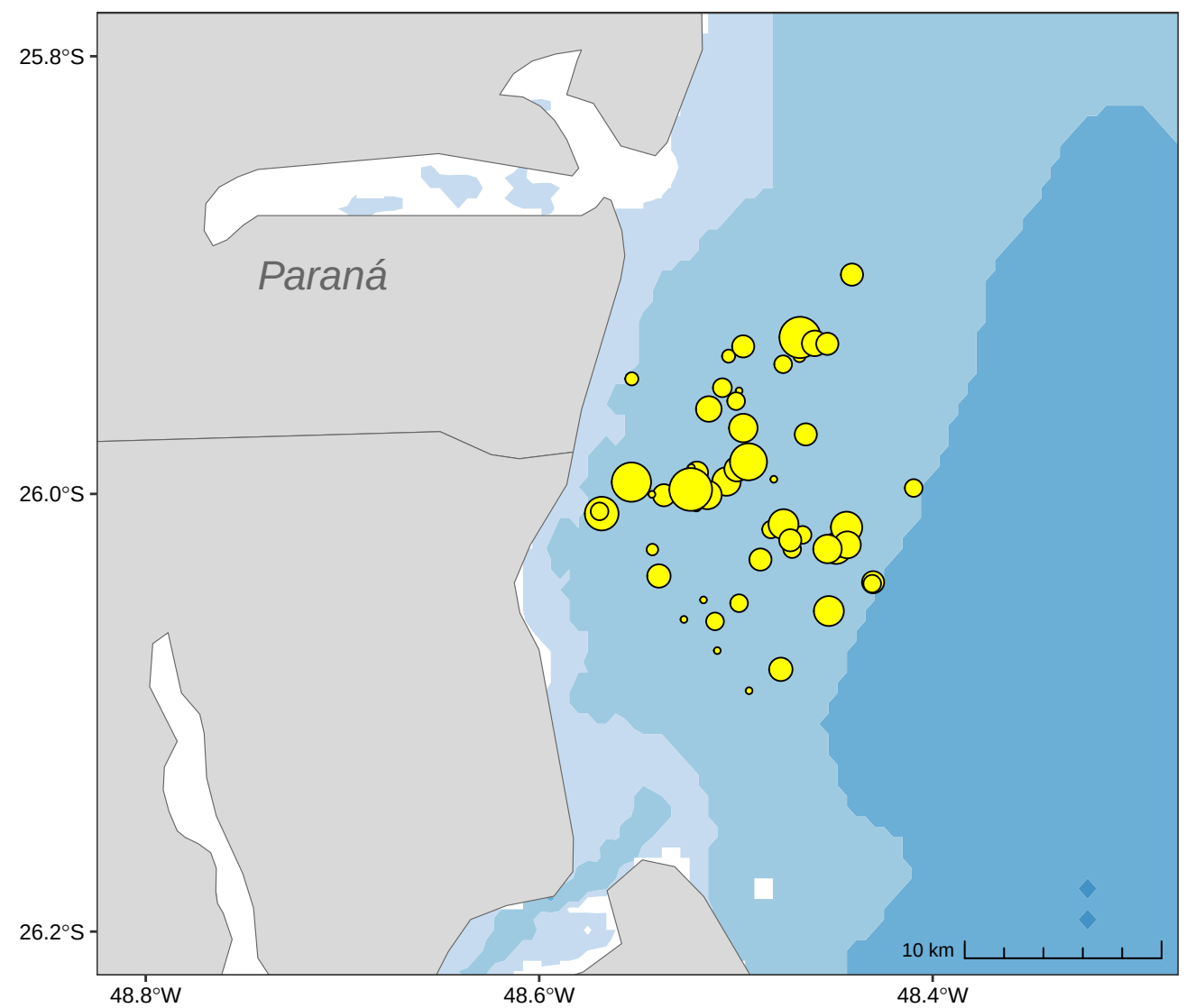
Gymnura altavela



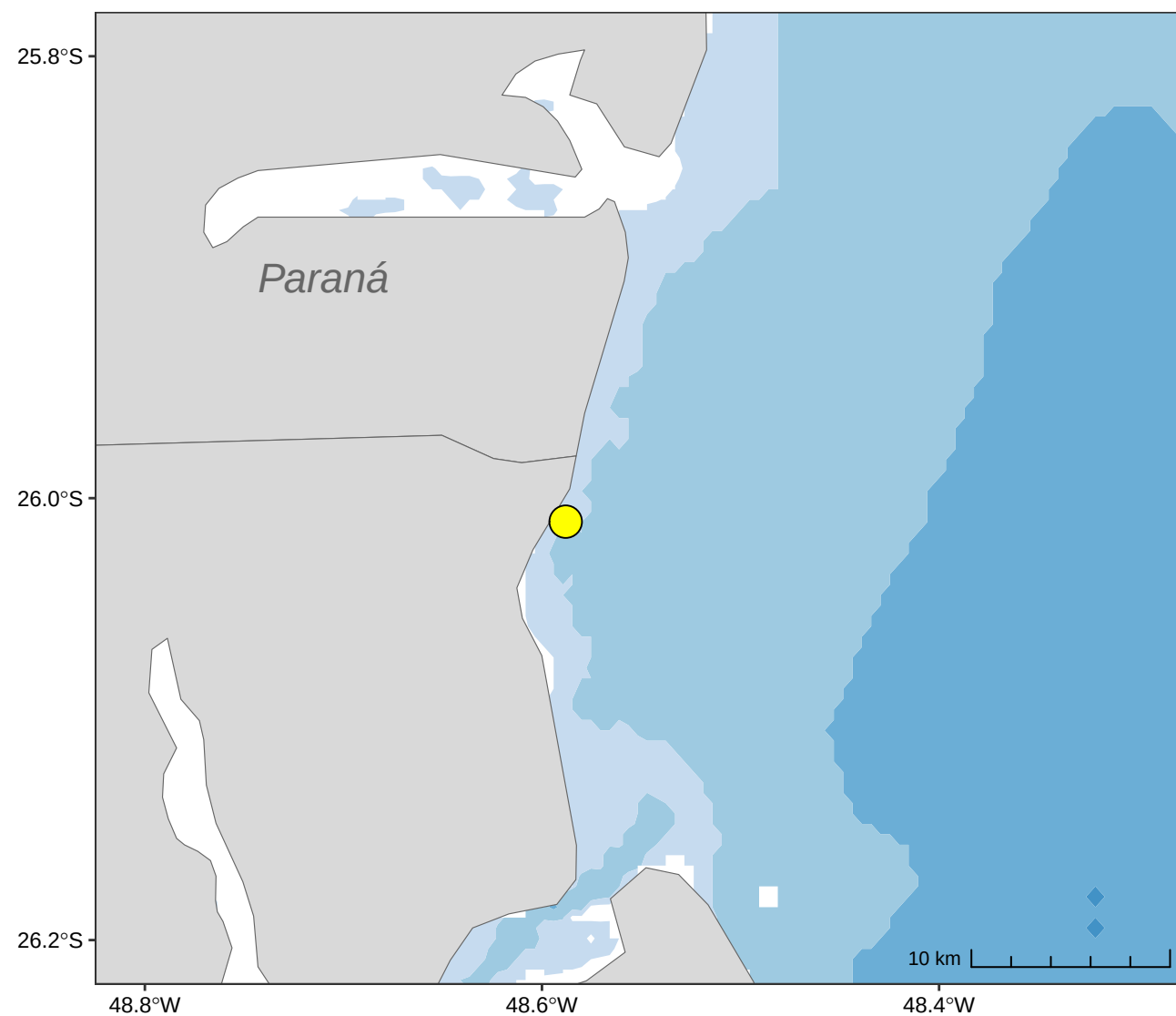
Haemulon steindachneri



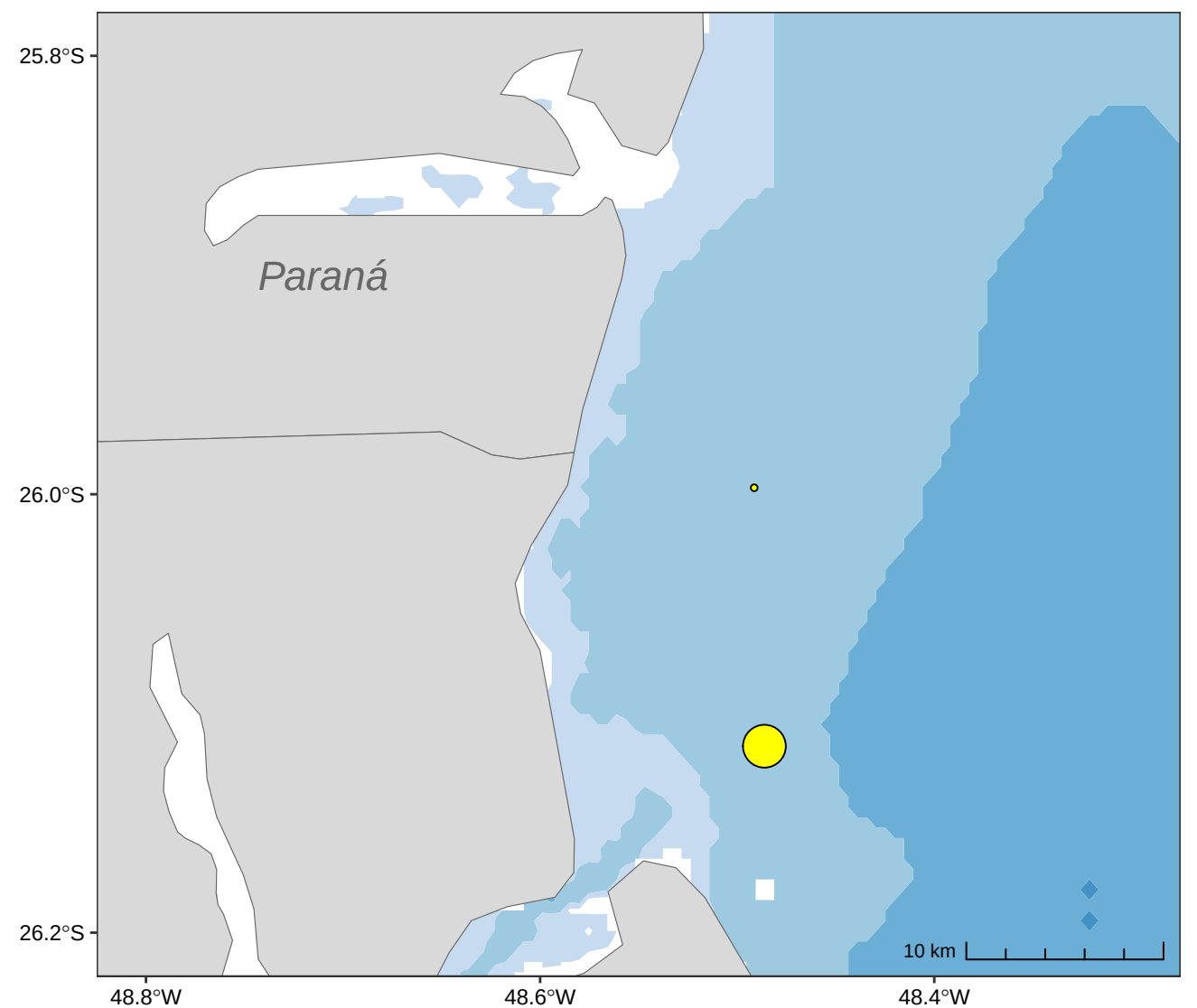
Haemulopsis corvinaeformis



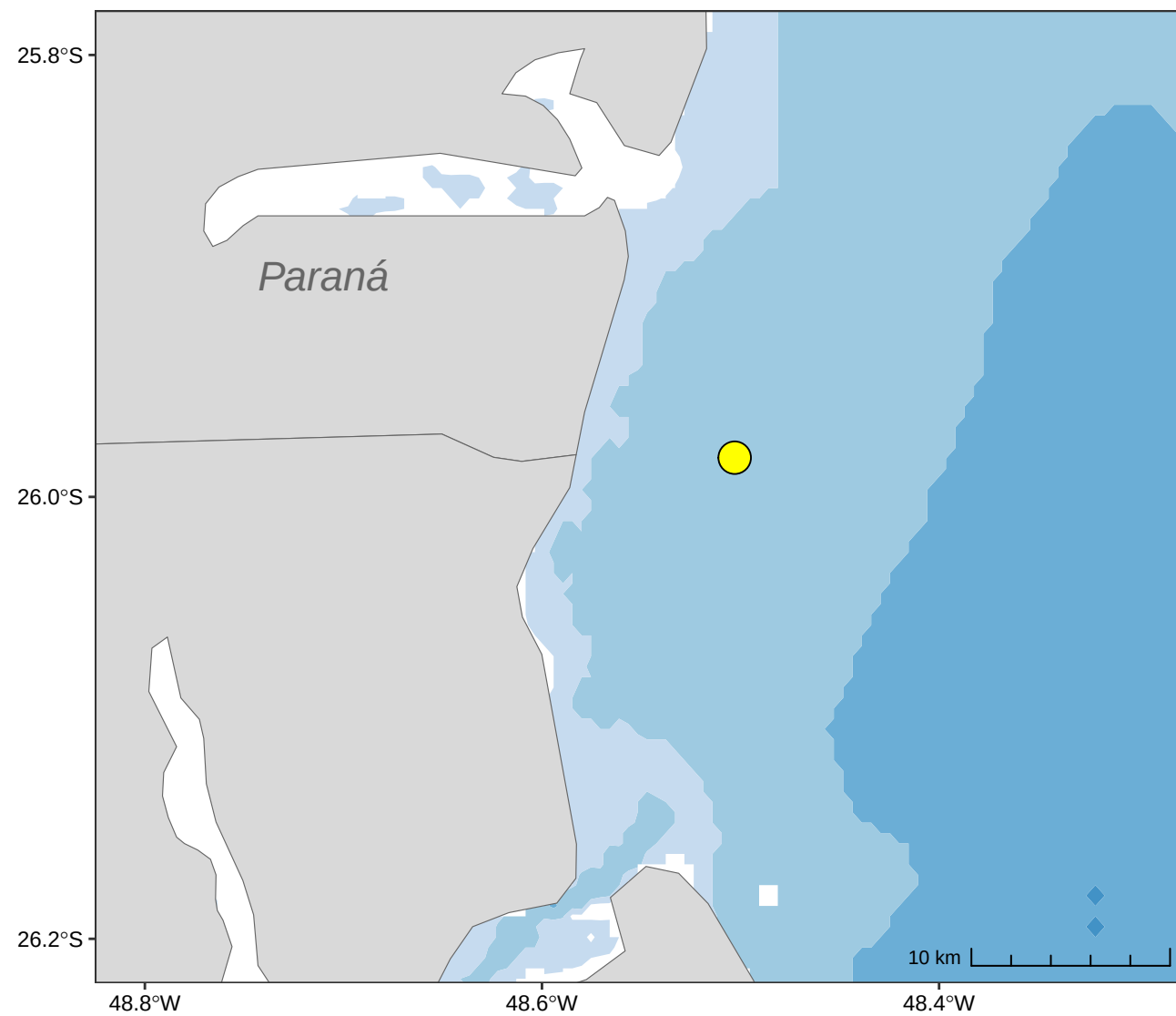
Hemicaranx amblyrhynchus



Hypanus guttatus



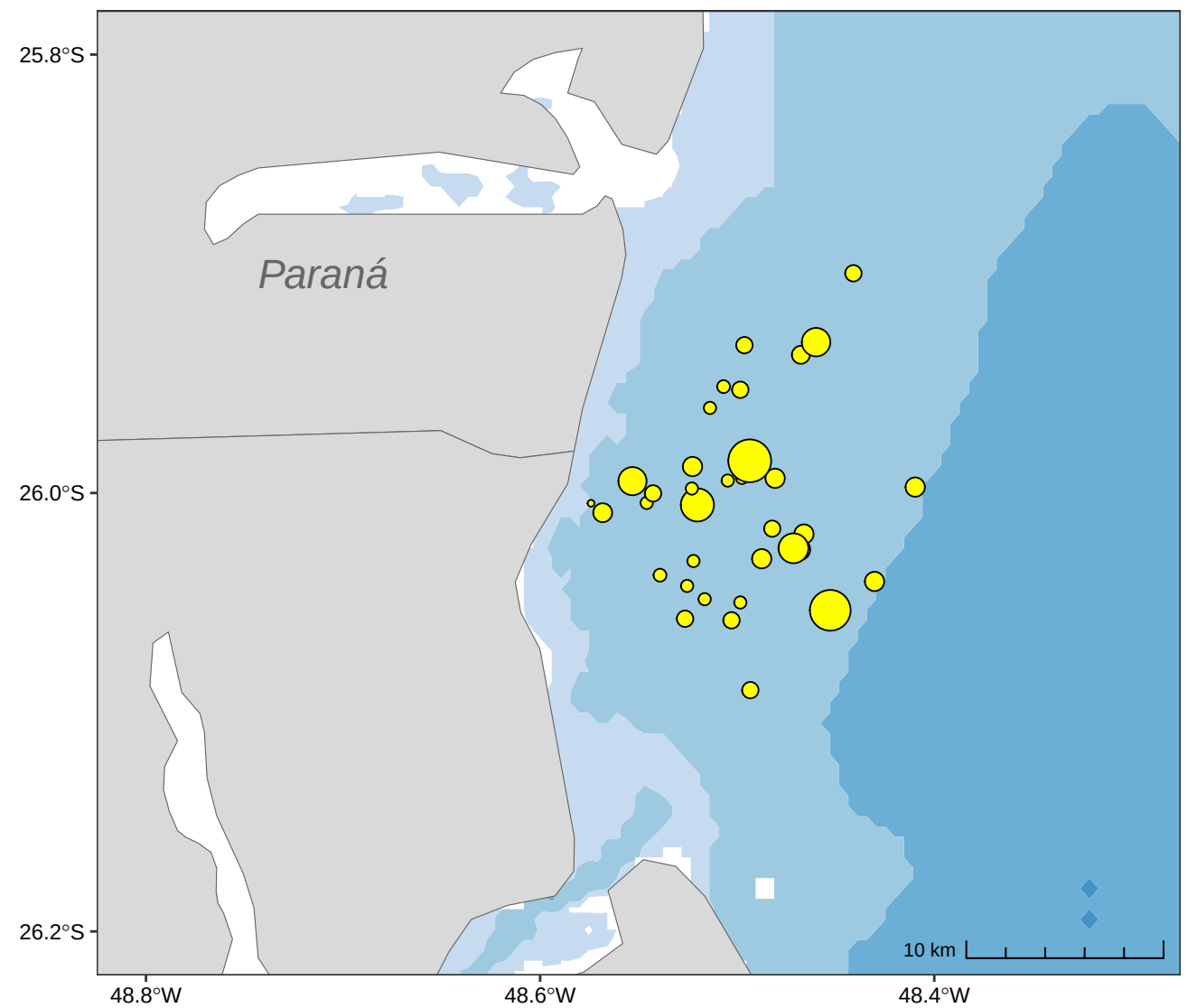
Hypanus say



0-10-20-30-40-50-60
Bathymetry (m)

0.02004688
CPUE (n/km²/h)

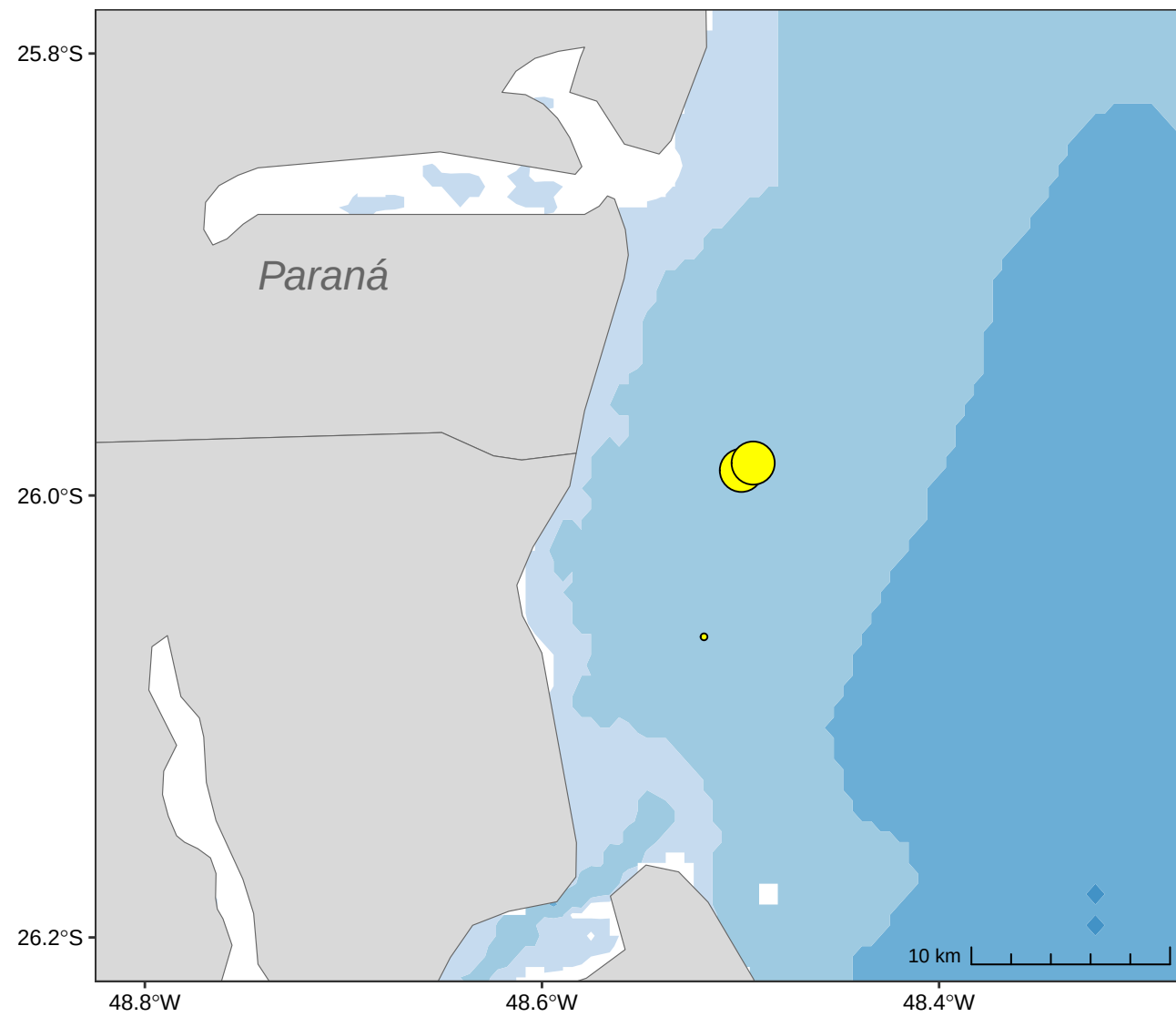
Isopisthus parvipinnis



0-10-20-30-40-50-60
Bathymetry (m)

0.3 0.6 0.9
CPUE (n/km²/h)

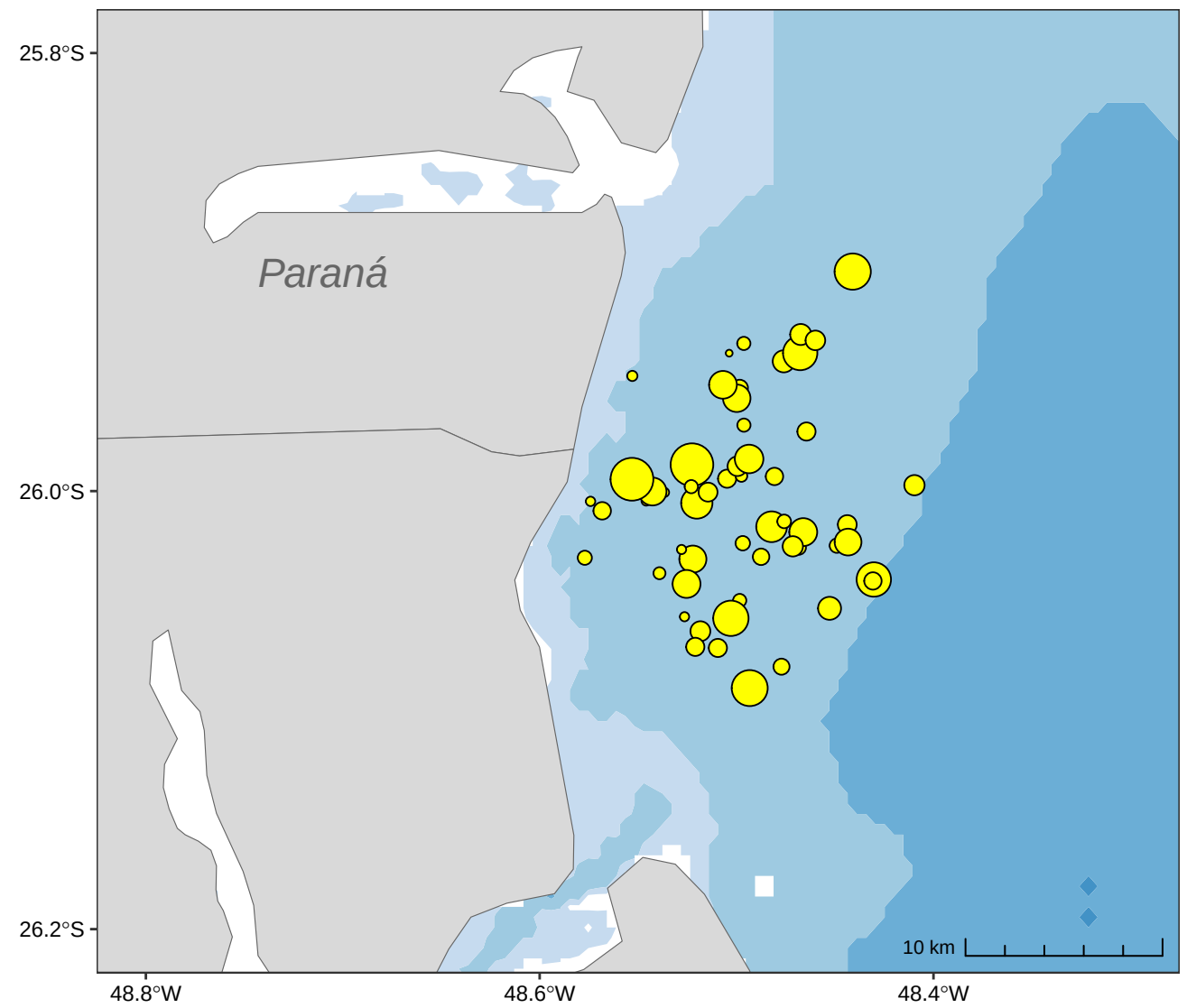
Lagocephalus laevigatus



0-10-20-30-40-50-60
Bathymetry (m)

0.062 0.063 0.064 0.065 0.066
CPUE (n/km²/h)

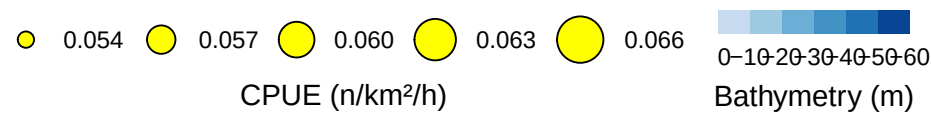
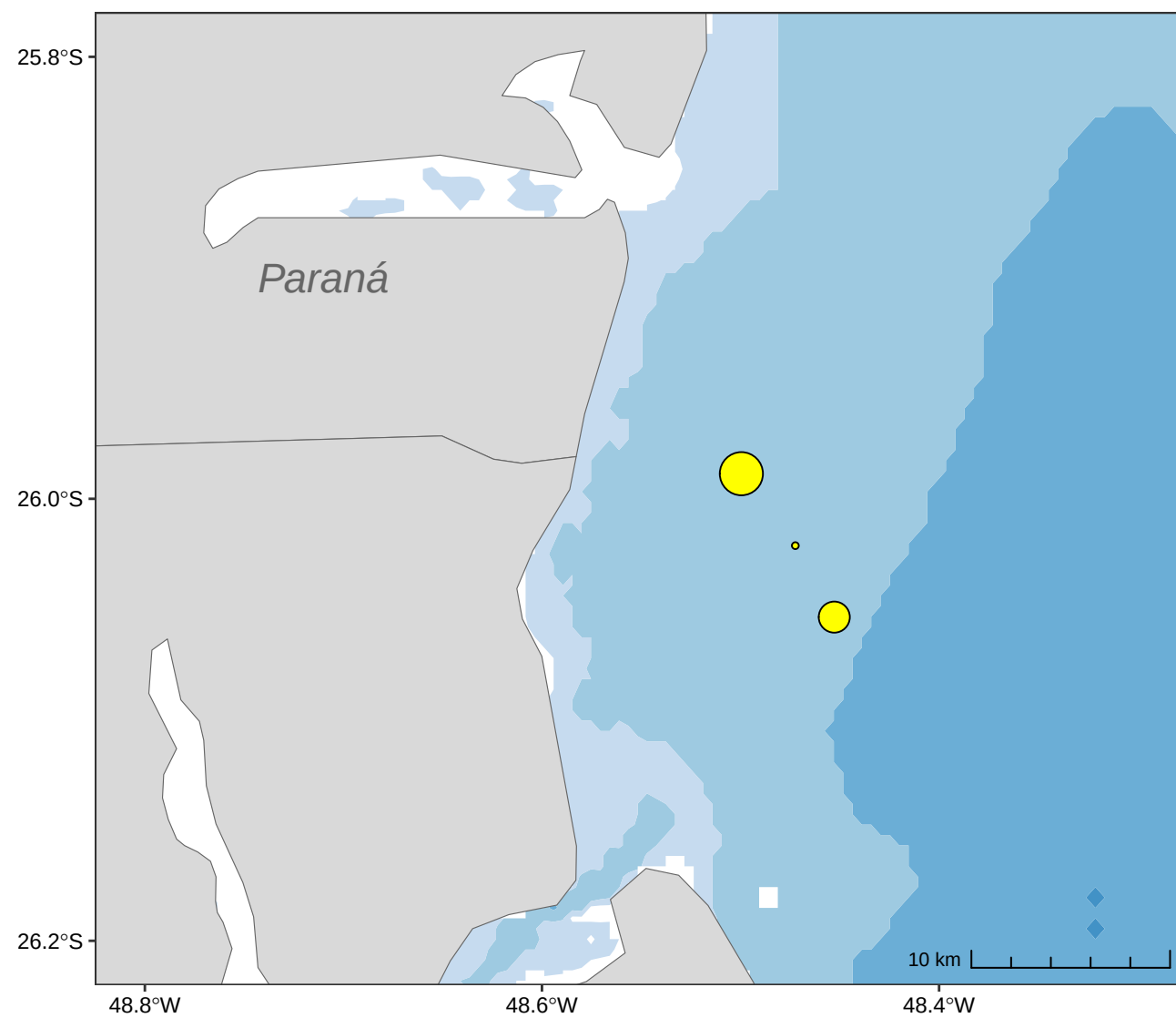
Larimus breviceps



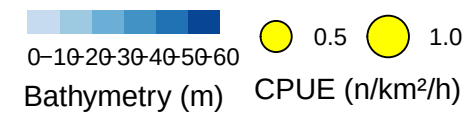
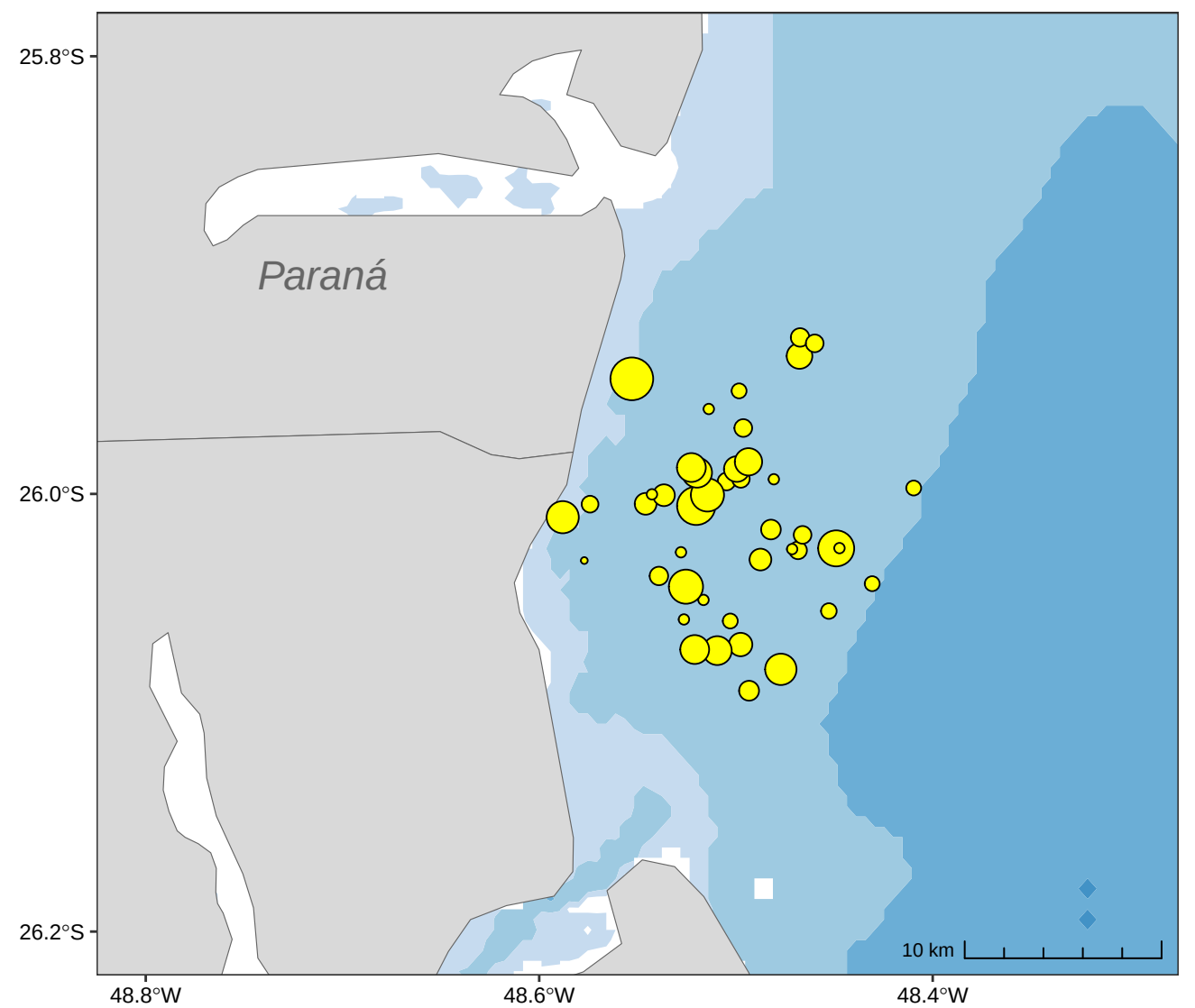
0-10-20-30-40-50-60
Bathymetry (m)

1 2 3
CPUE (n/km²/h)

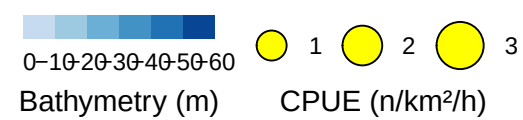
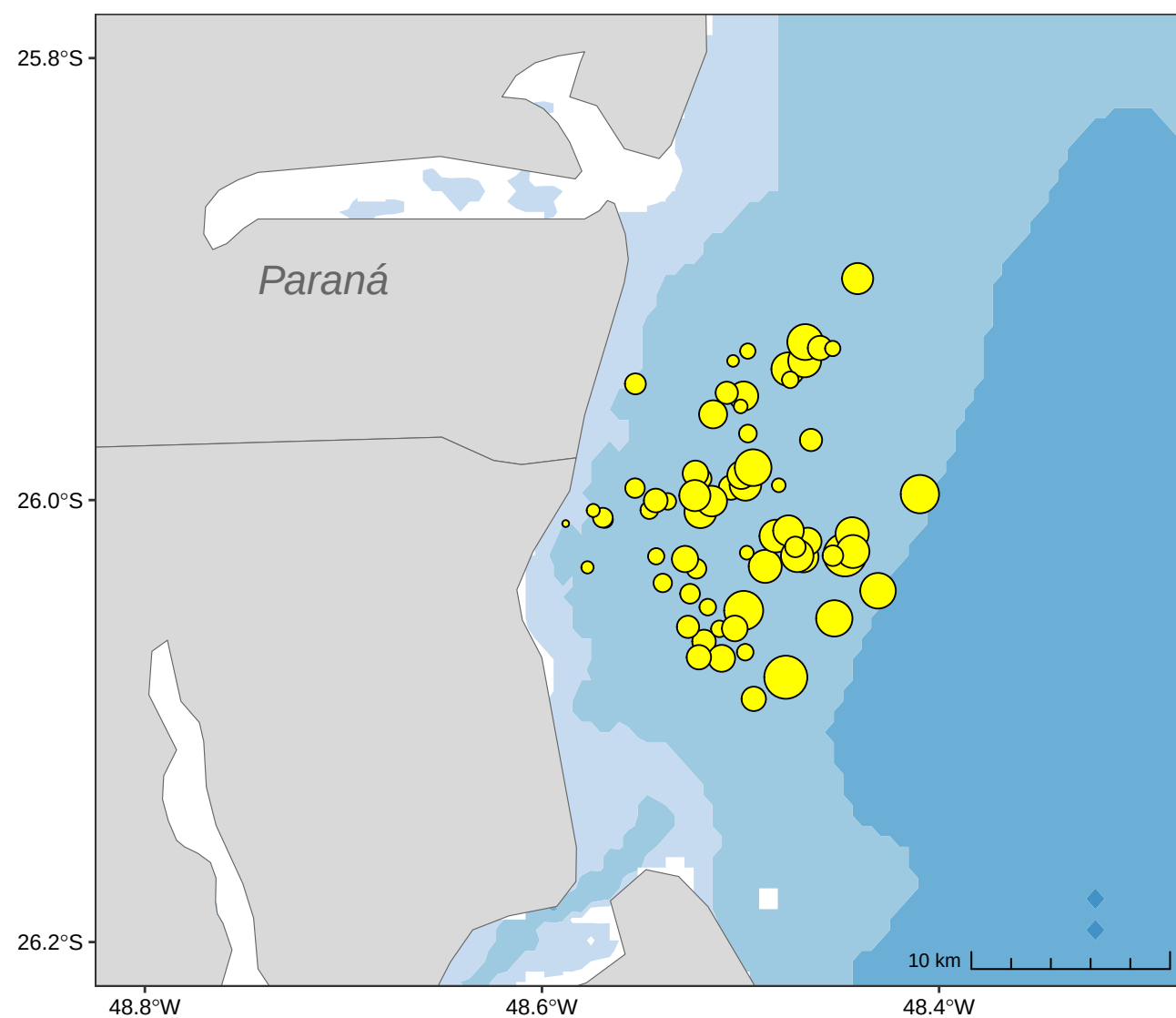
Lutjanus synagris



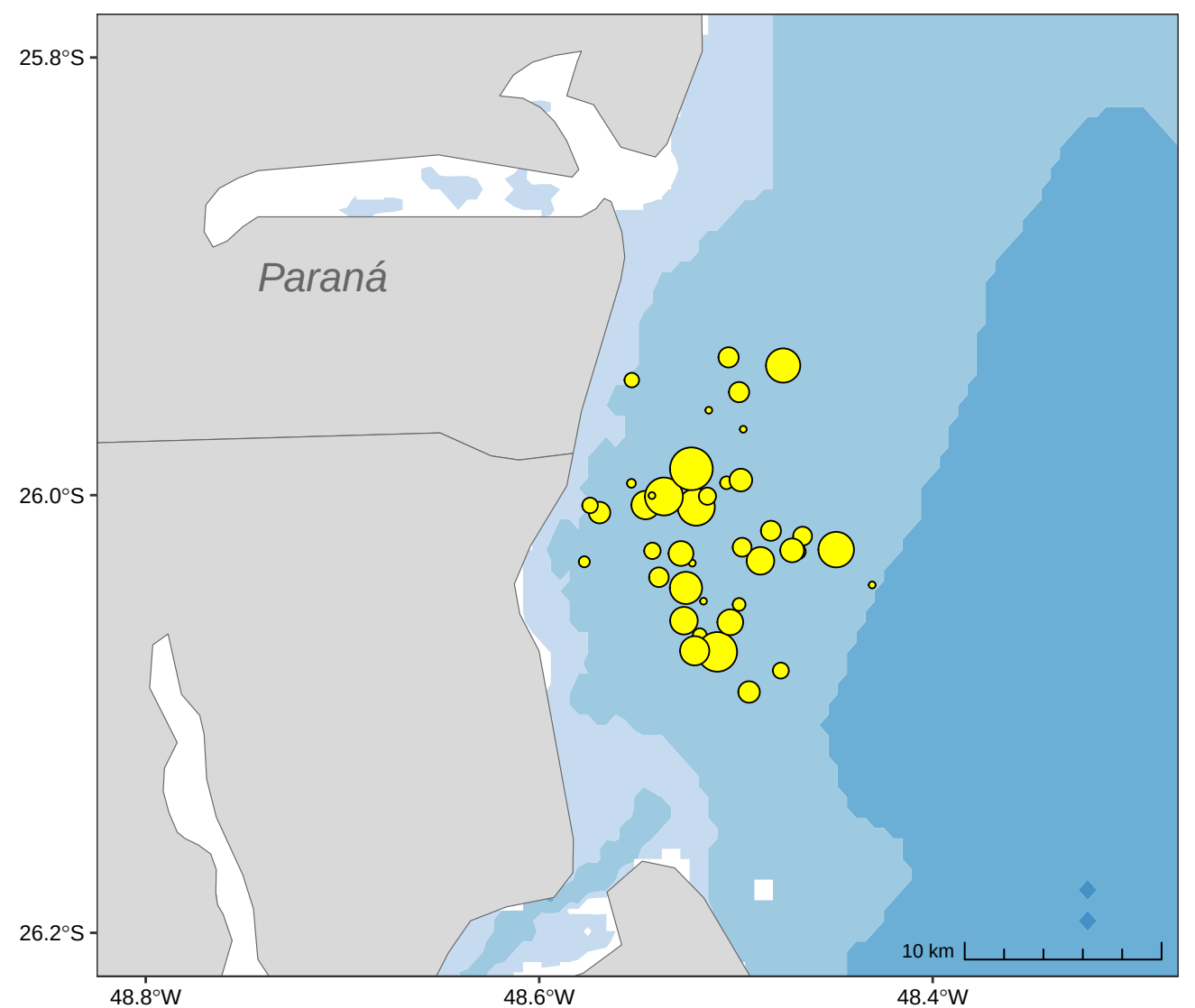
Macrodon ancylodon



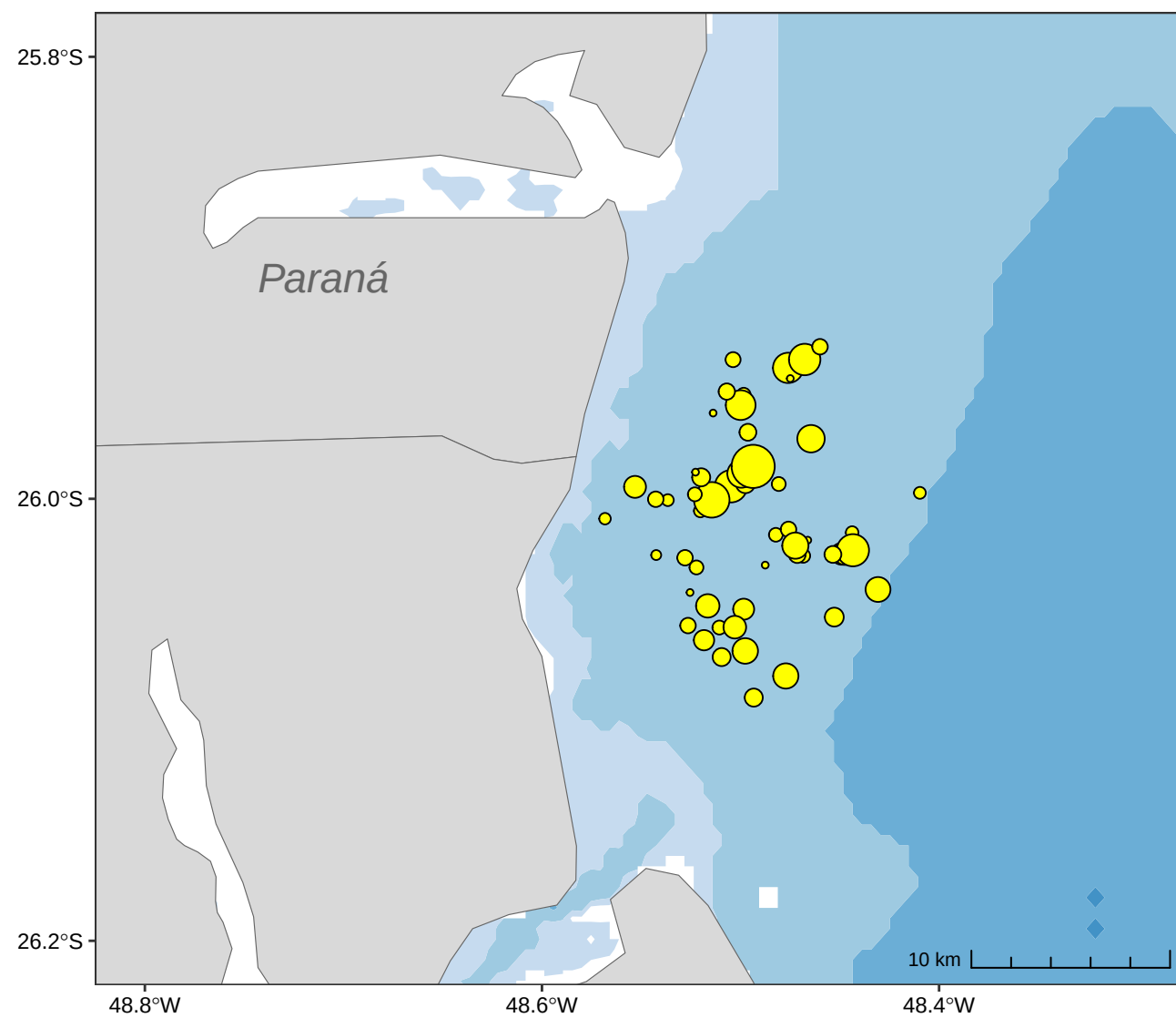
Menticirrhus americanus



Menticirrhus littoralis



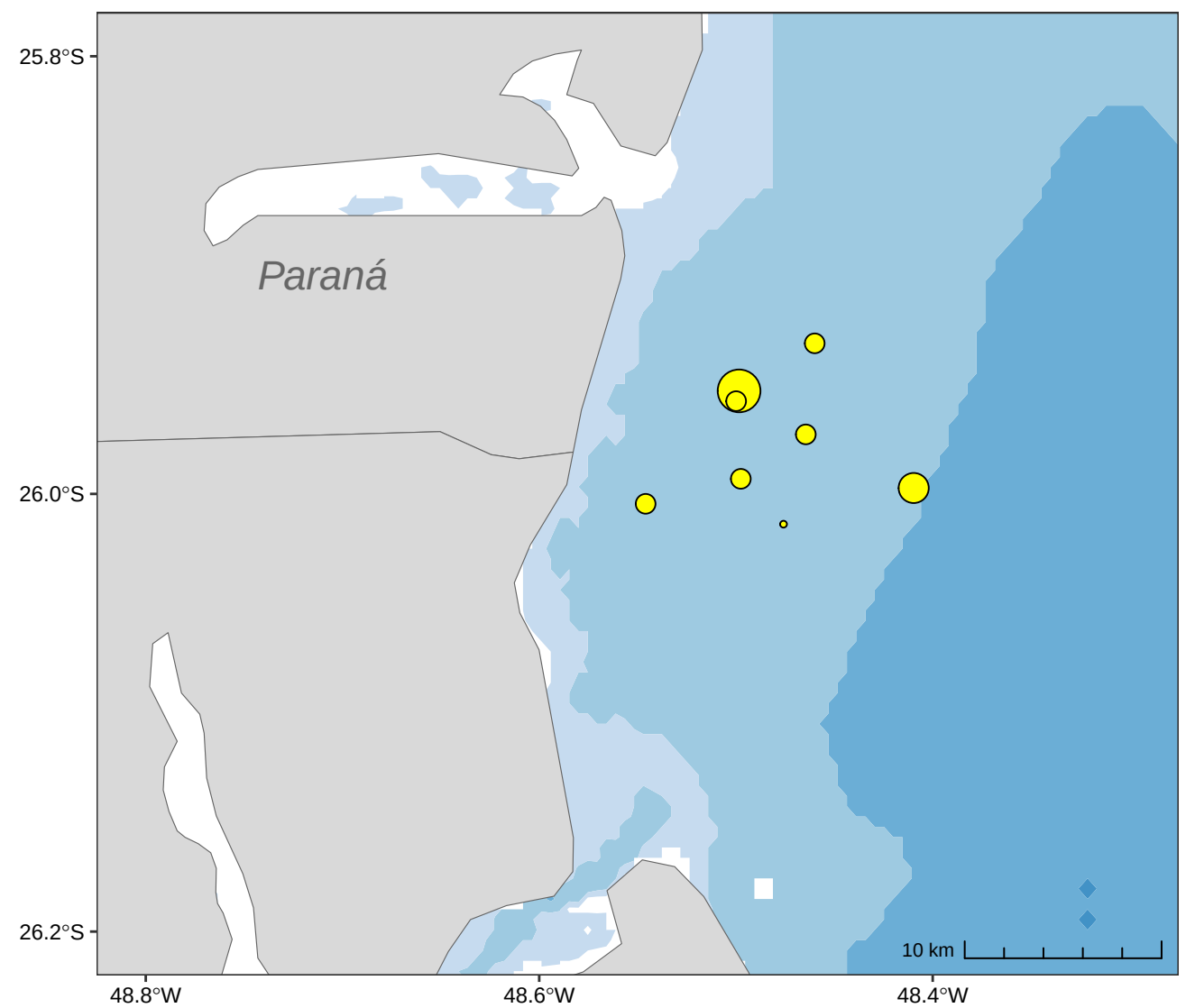
Micropogonias furnieri



0-10-20-30-40-50-60
Bathymetry (m)

1 2
CPUE (n/km²/h)

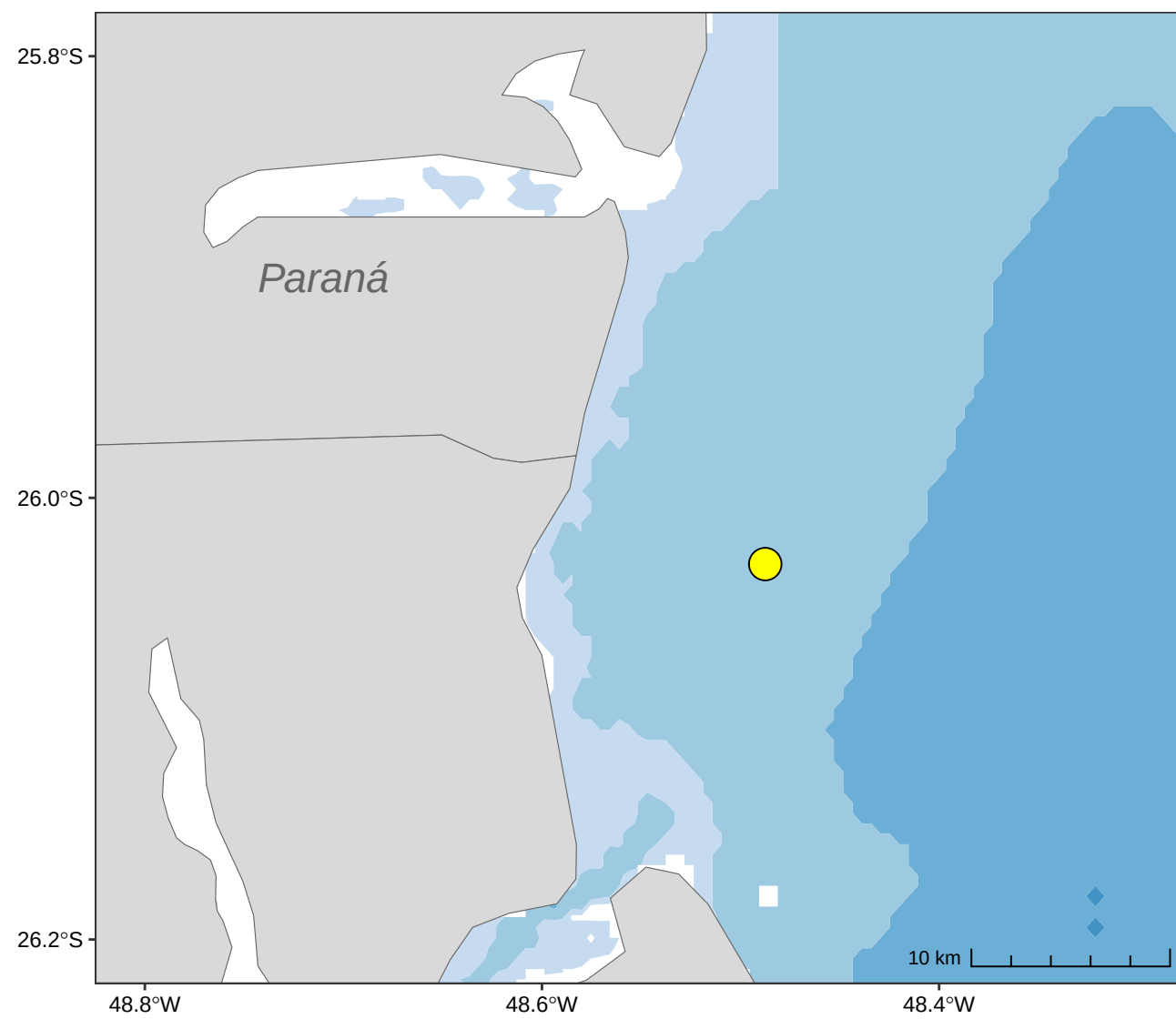
Mugil curema



0-10-20-30-40-50-60
Bathymetry (m)

0.05 0.10 0.15 0.20
CPUE (n/km²/h)

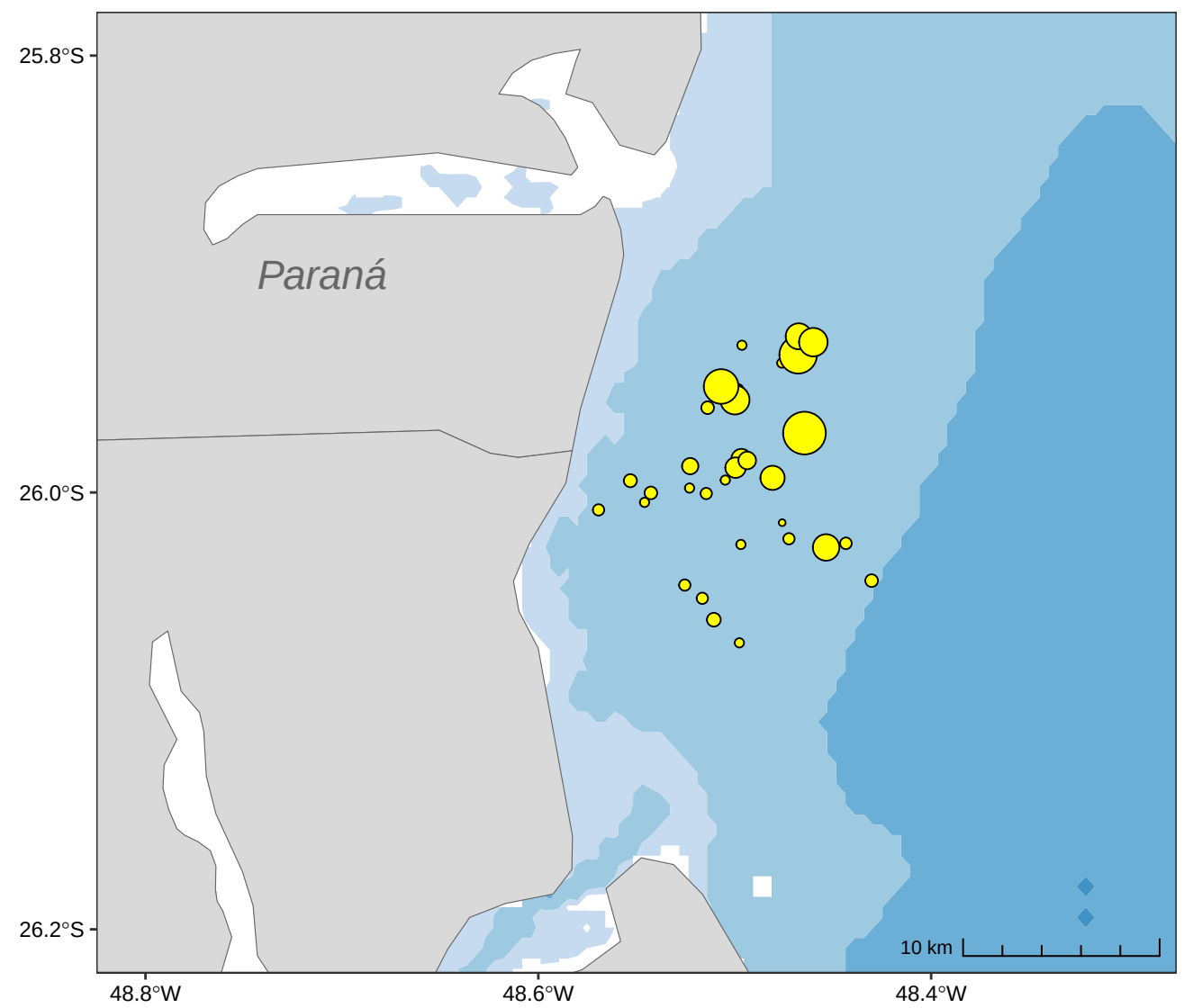
Mycteroperca rubra



0-10-20-30-40-50-60
Bathymetry (m)

0.05336071
CPUE (n/km²/h)

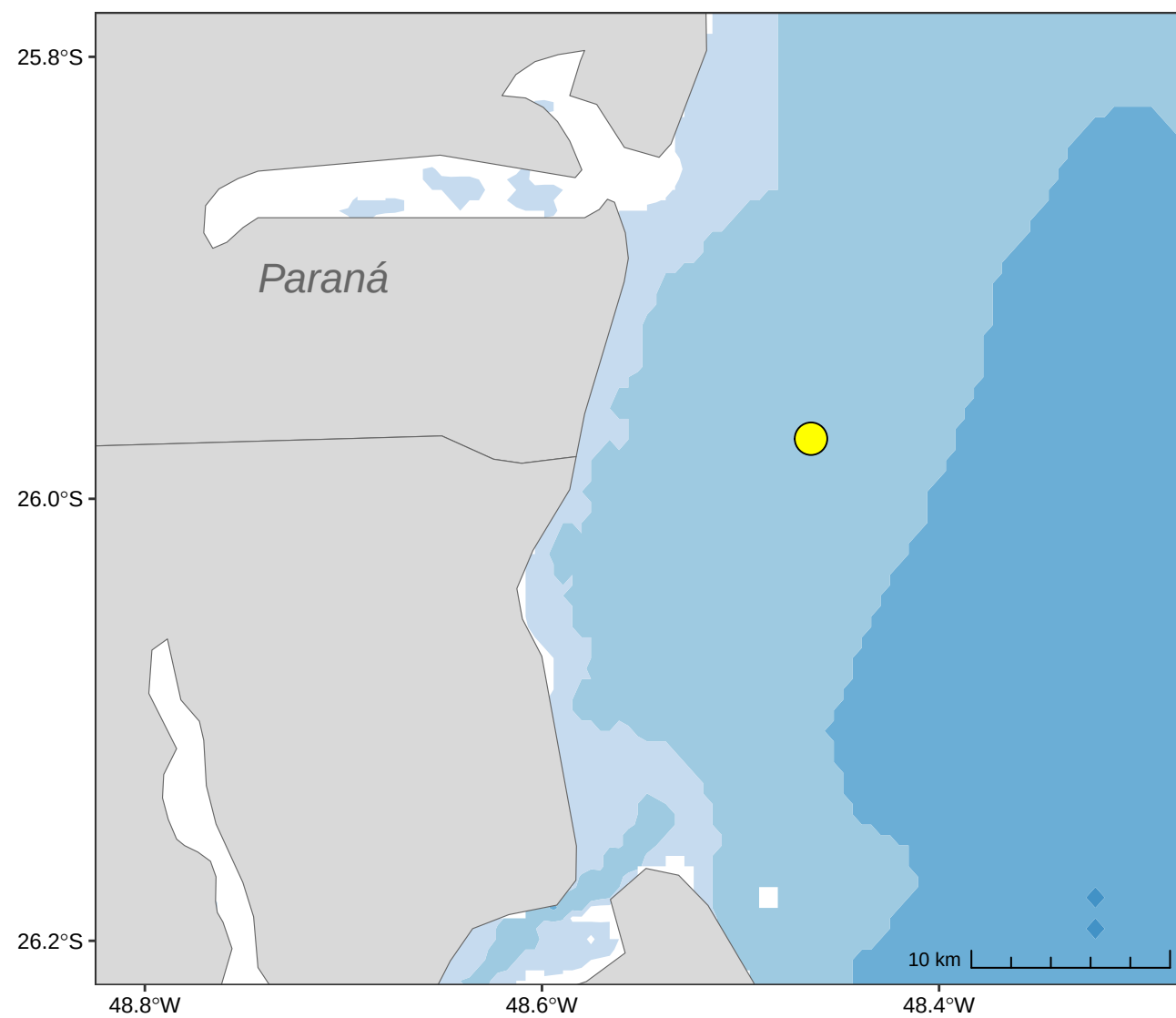
Oligoplites saliens



0-10-20-30-40-50-60
Bathymetry (m)

1 2 3 4
CPUE (n/km²/h)

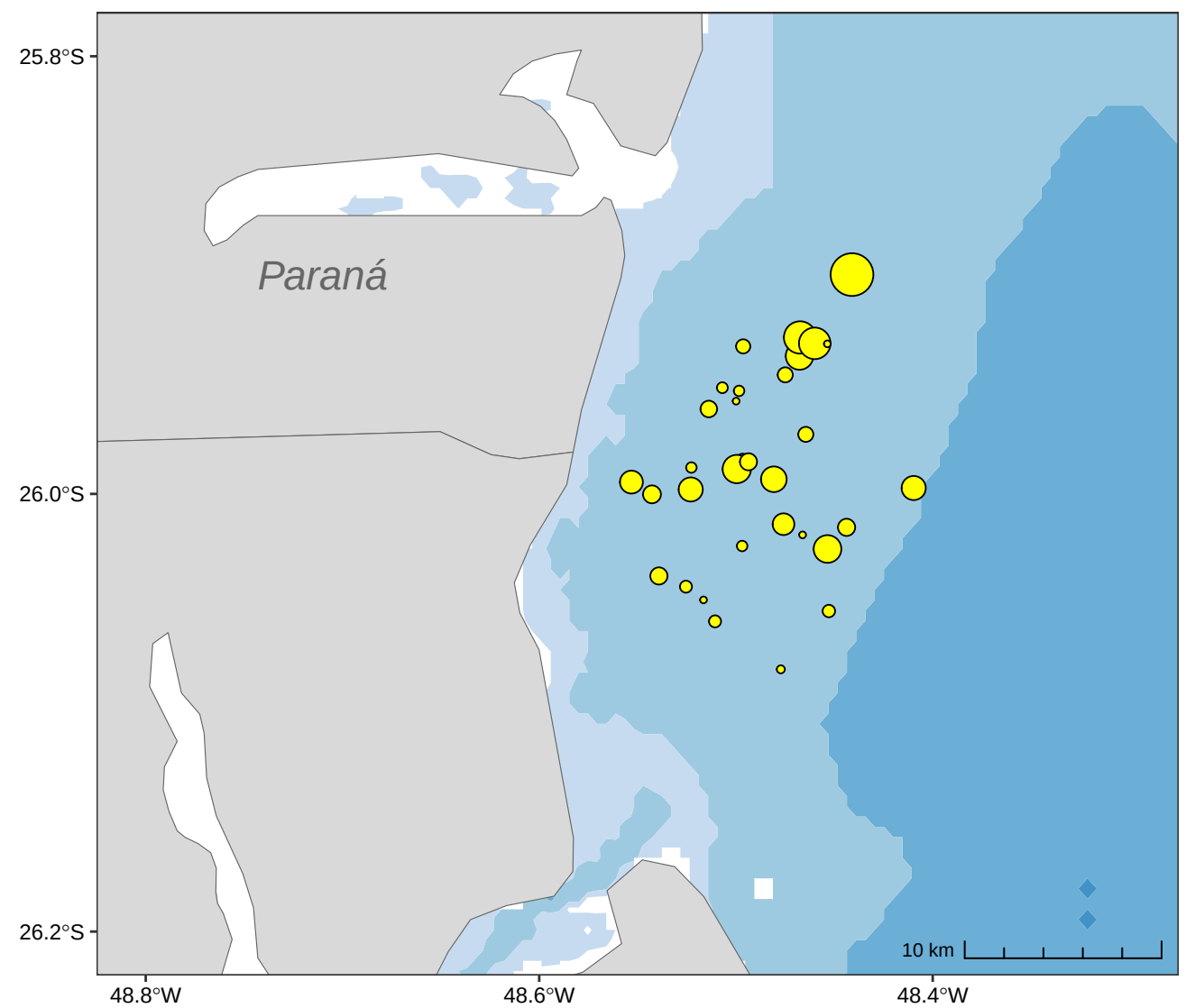
Ophichthus gomesii



0-10-20-30-40-50-60
Bathymetry (m)

0.05336071
CPUE (n/km²/h)

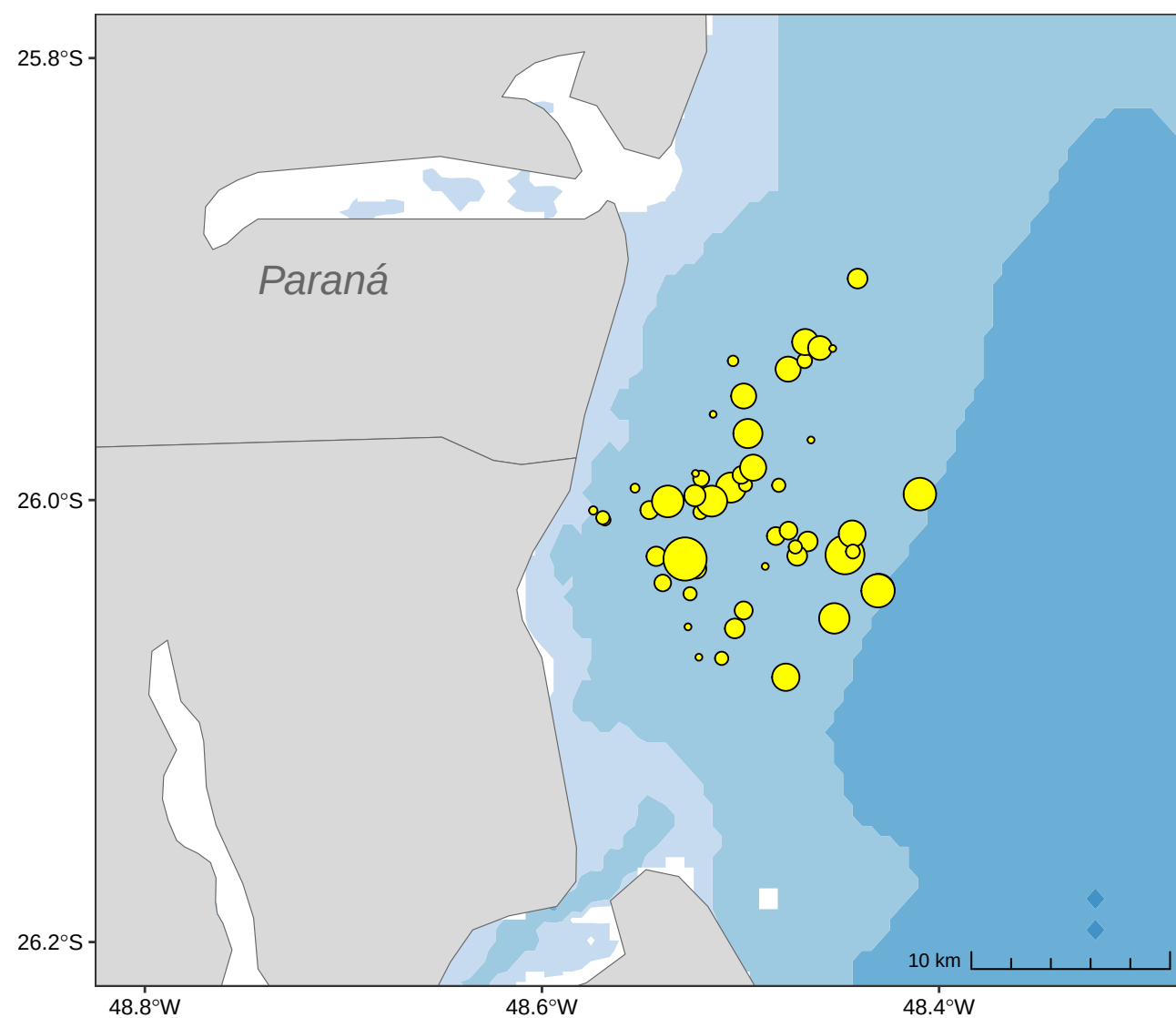
Opisthonema oglinum



0-10-20-30-40-50-60
Bathymetry (m)

1 2 3 4 5
CPUE (n/km²/h)

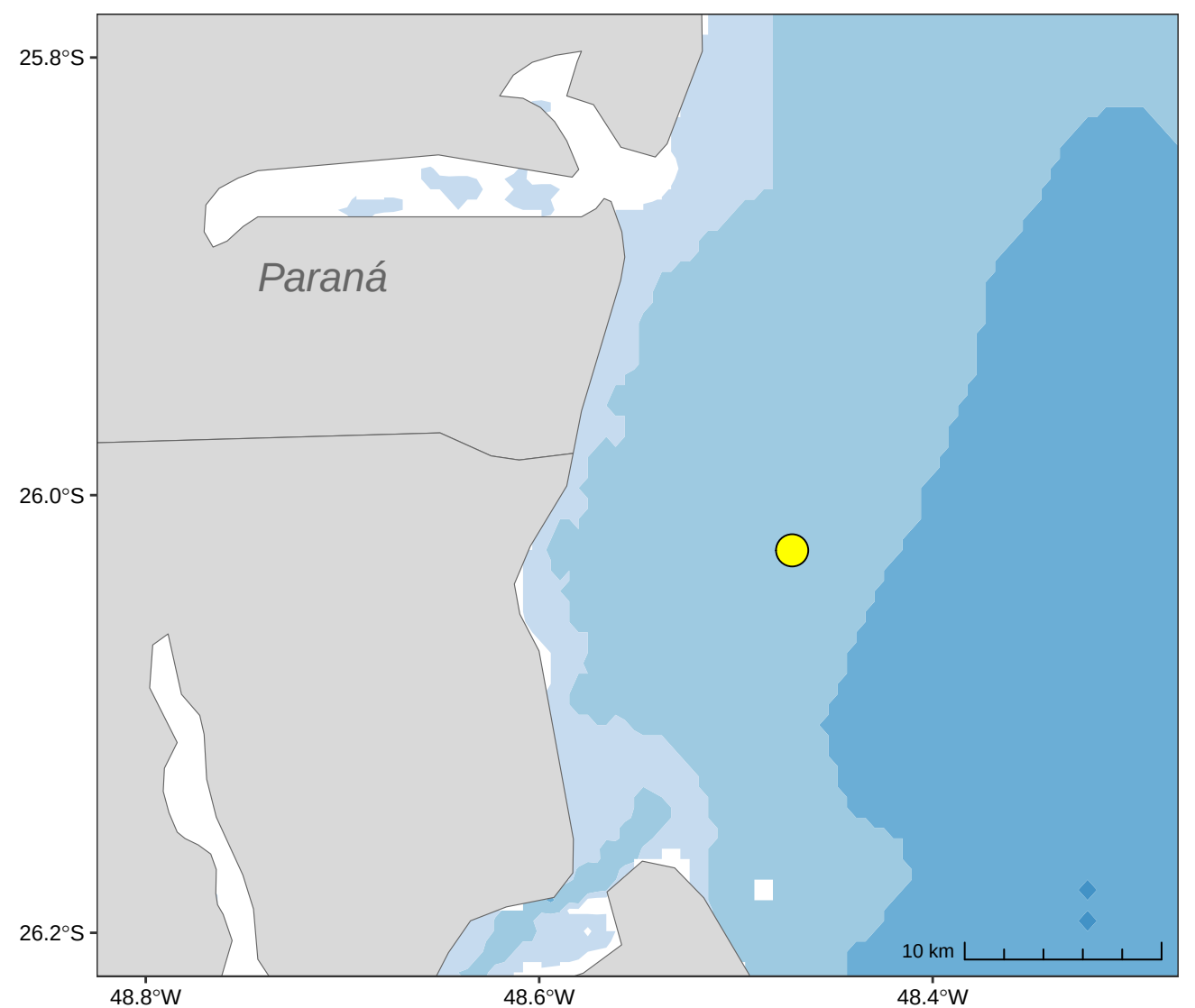
Orthopristis rubra



0-10-20-30-40-50-60
Bathymetry (m)

0.5 1.0 1.5
CPUE (n/km²/h)

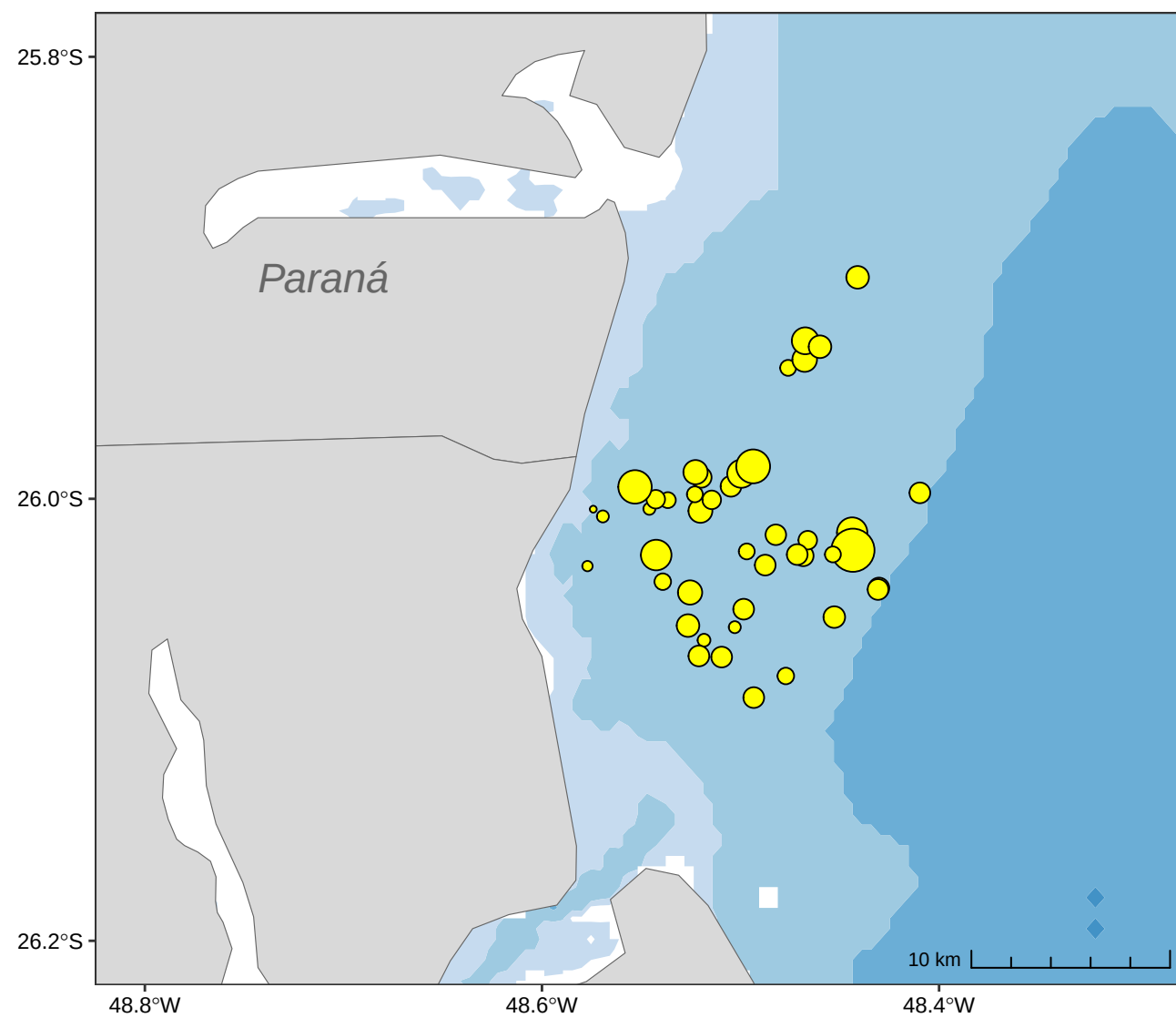
Paralichthys orbignyanus



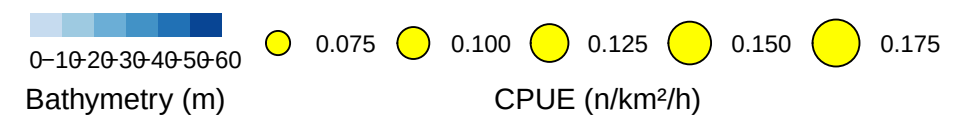
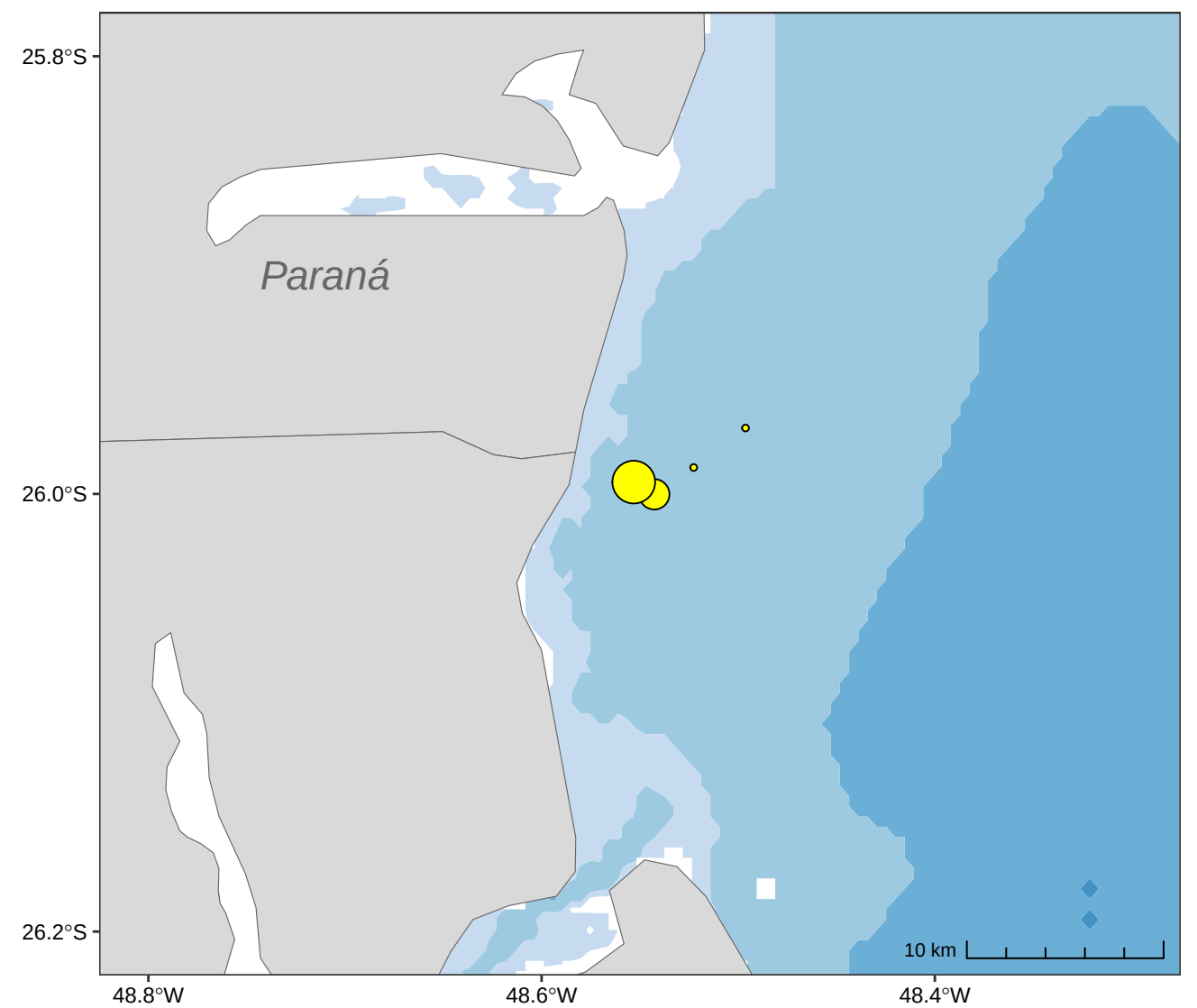
0-10-20-30-40-50-60
Bathymetry (m)

0.05336071
CPUE (n/km²/h)

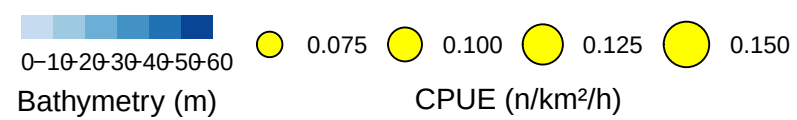
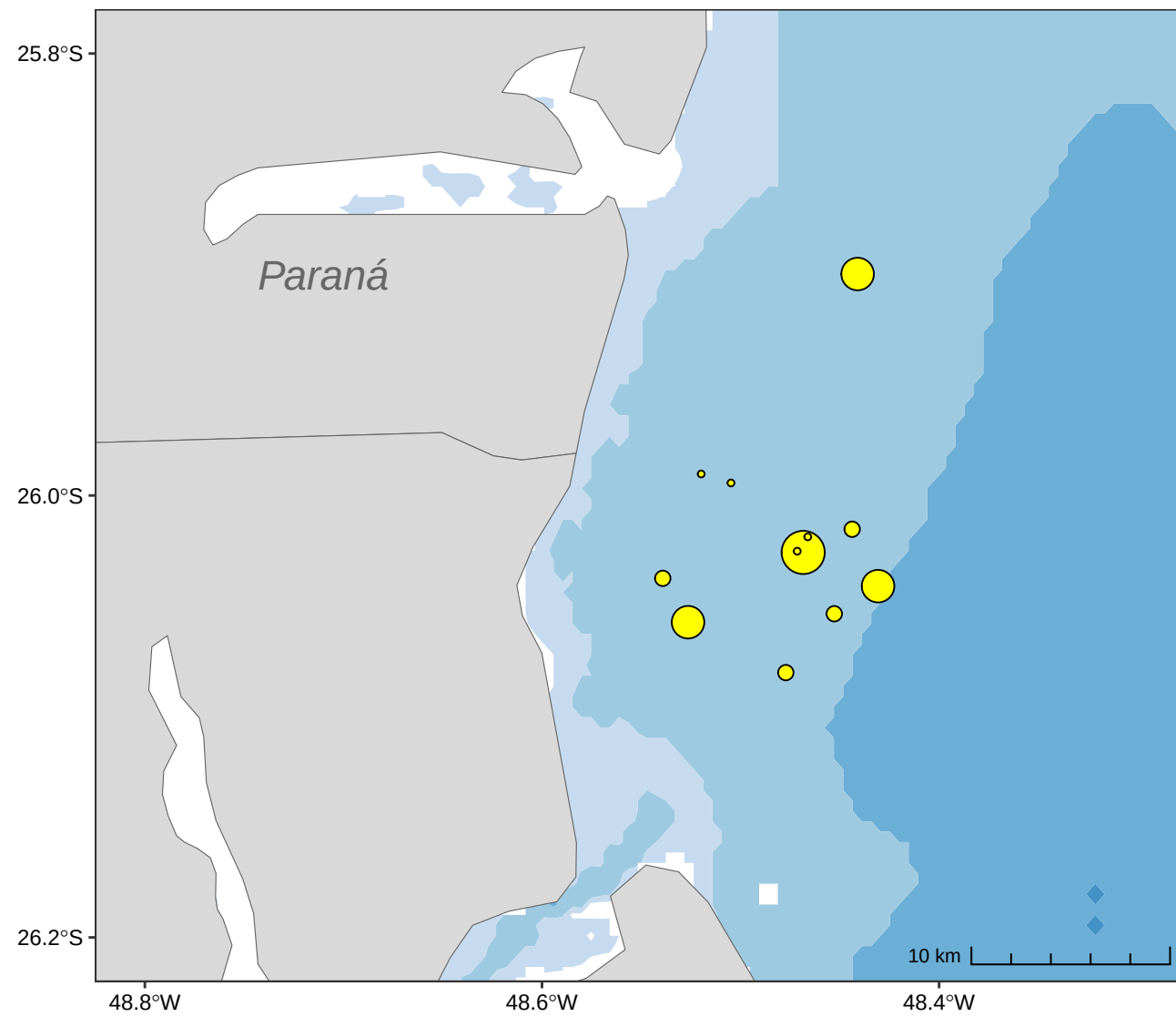
Paralonchurus brasiliensis



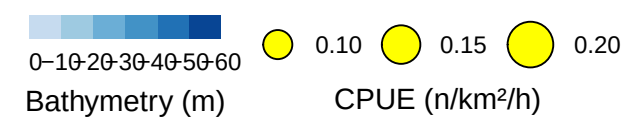
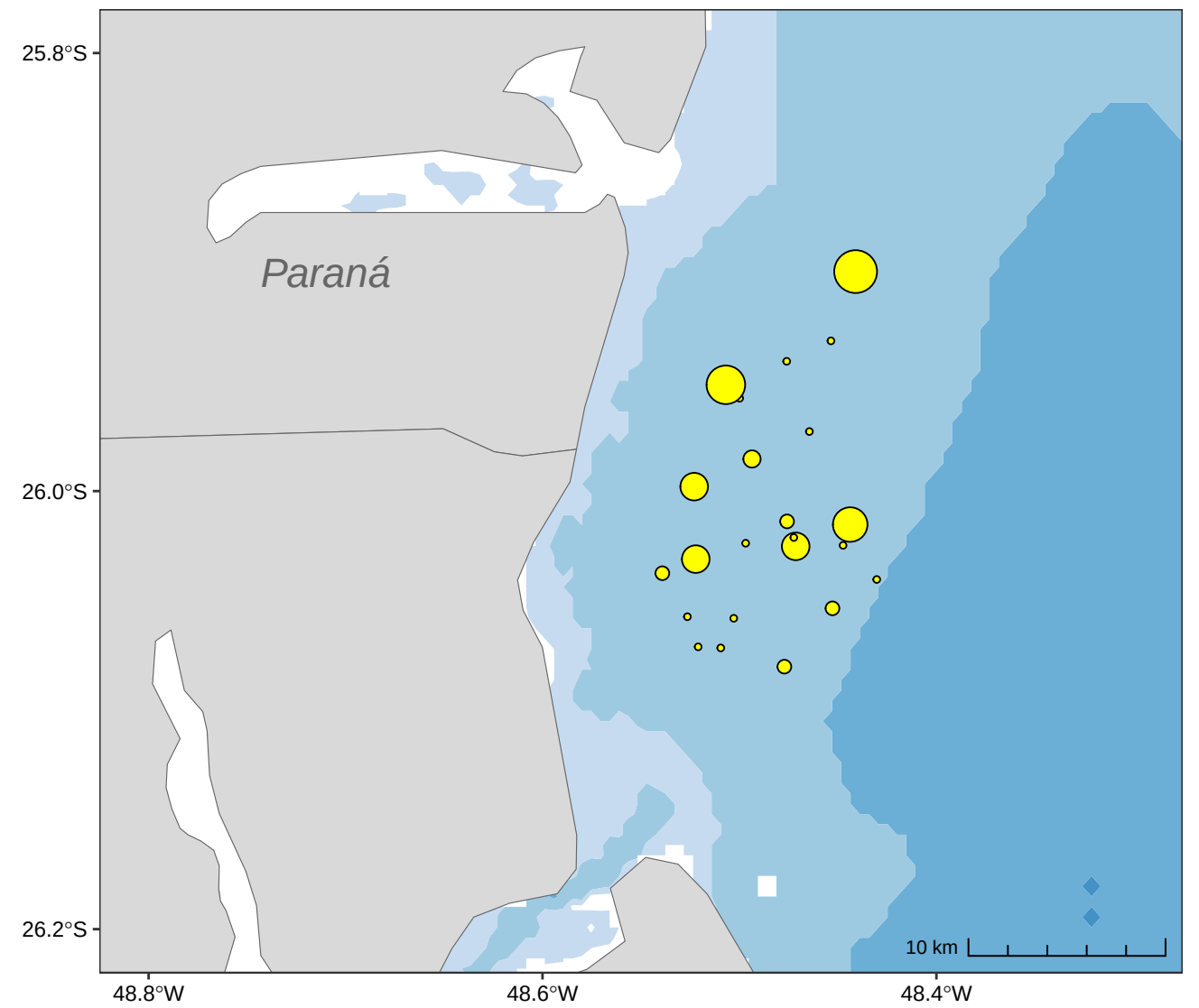
Pellona harroweri



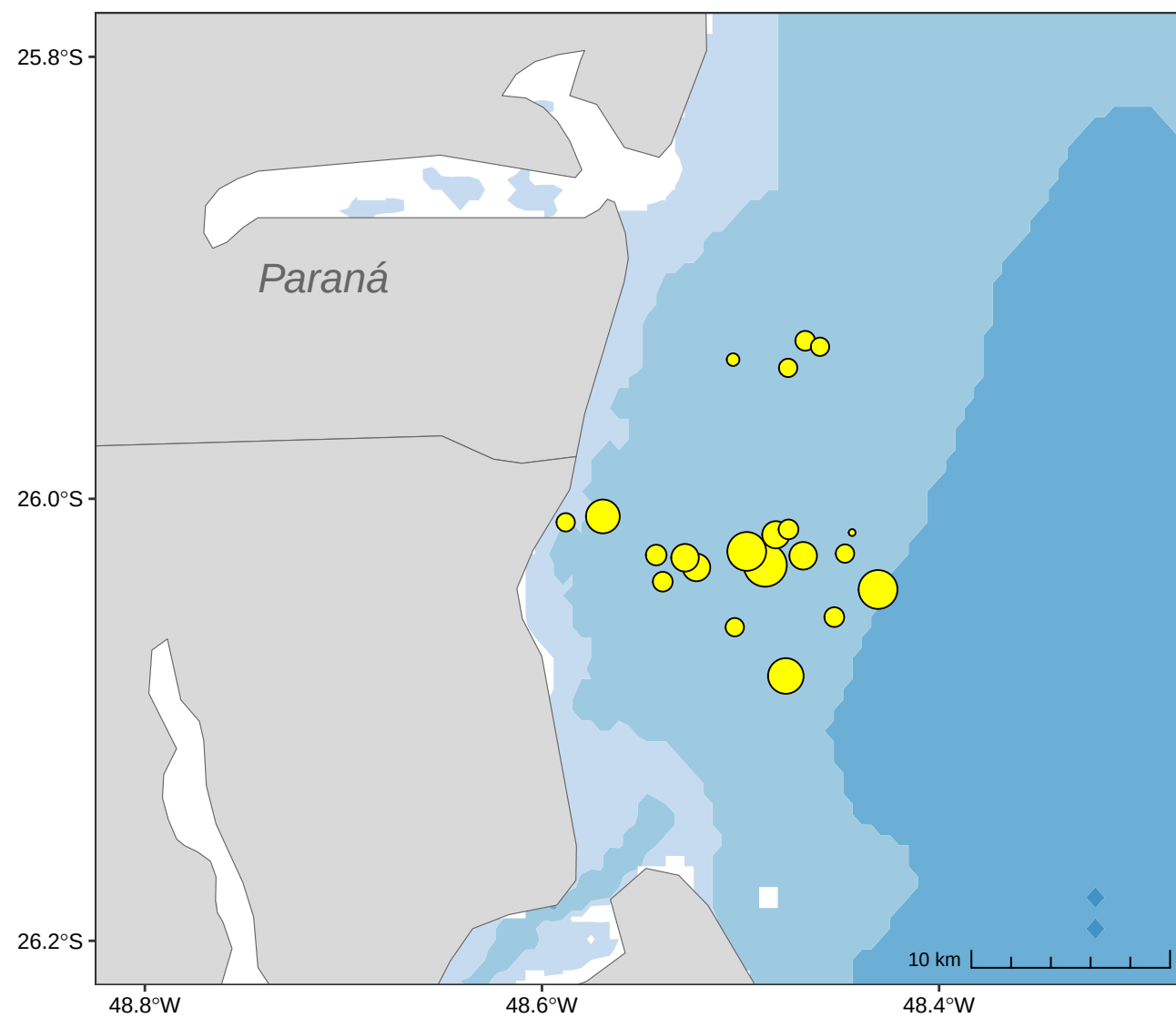
Peprilus paru



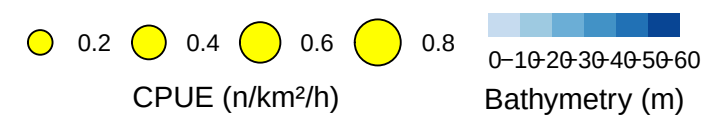
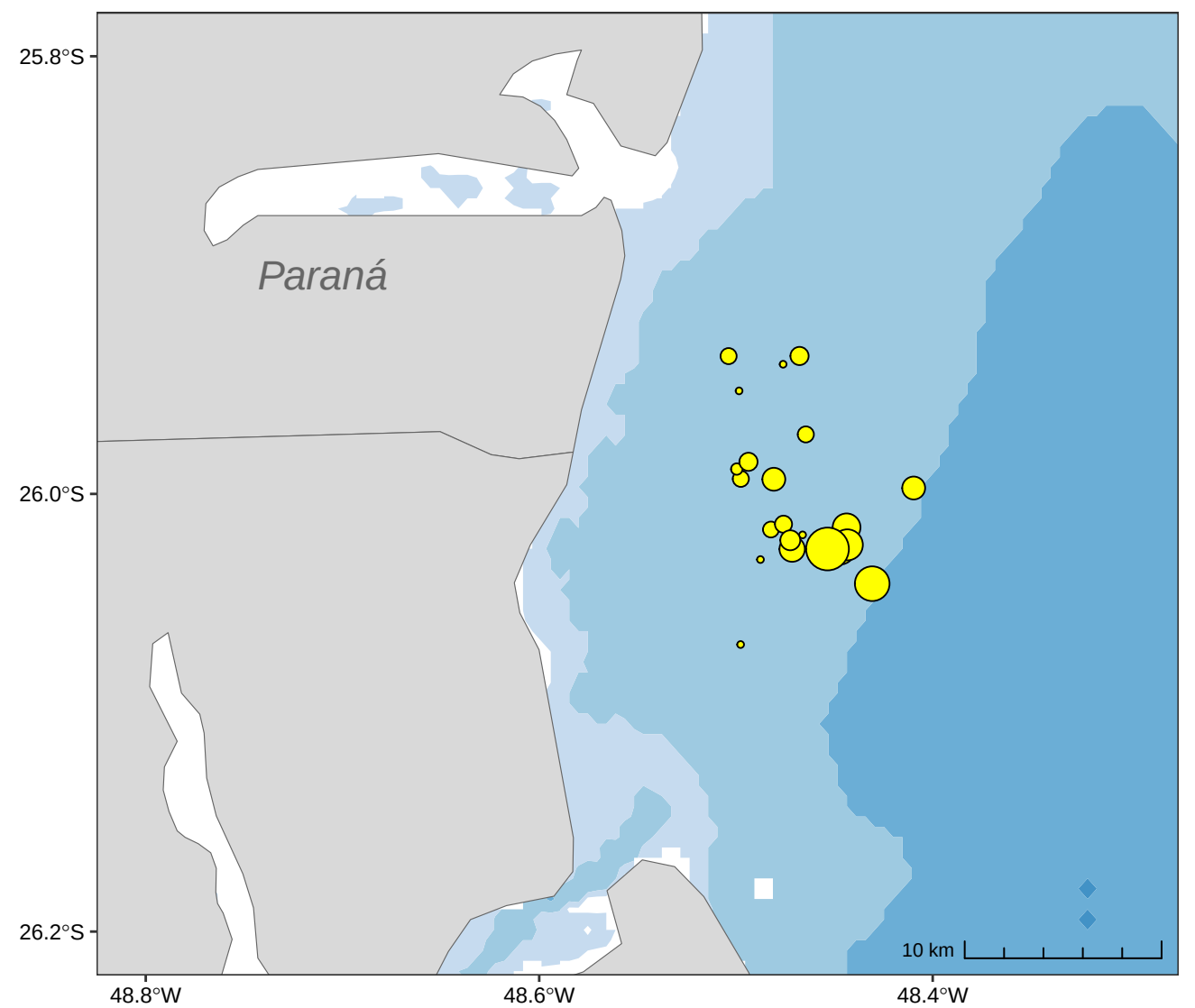
Pomatomus saltatrix



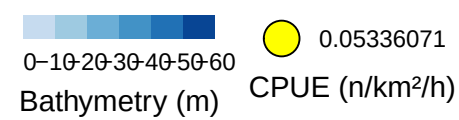
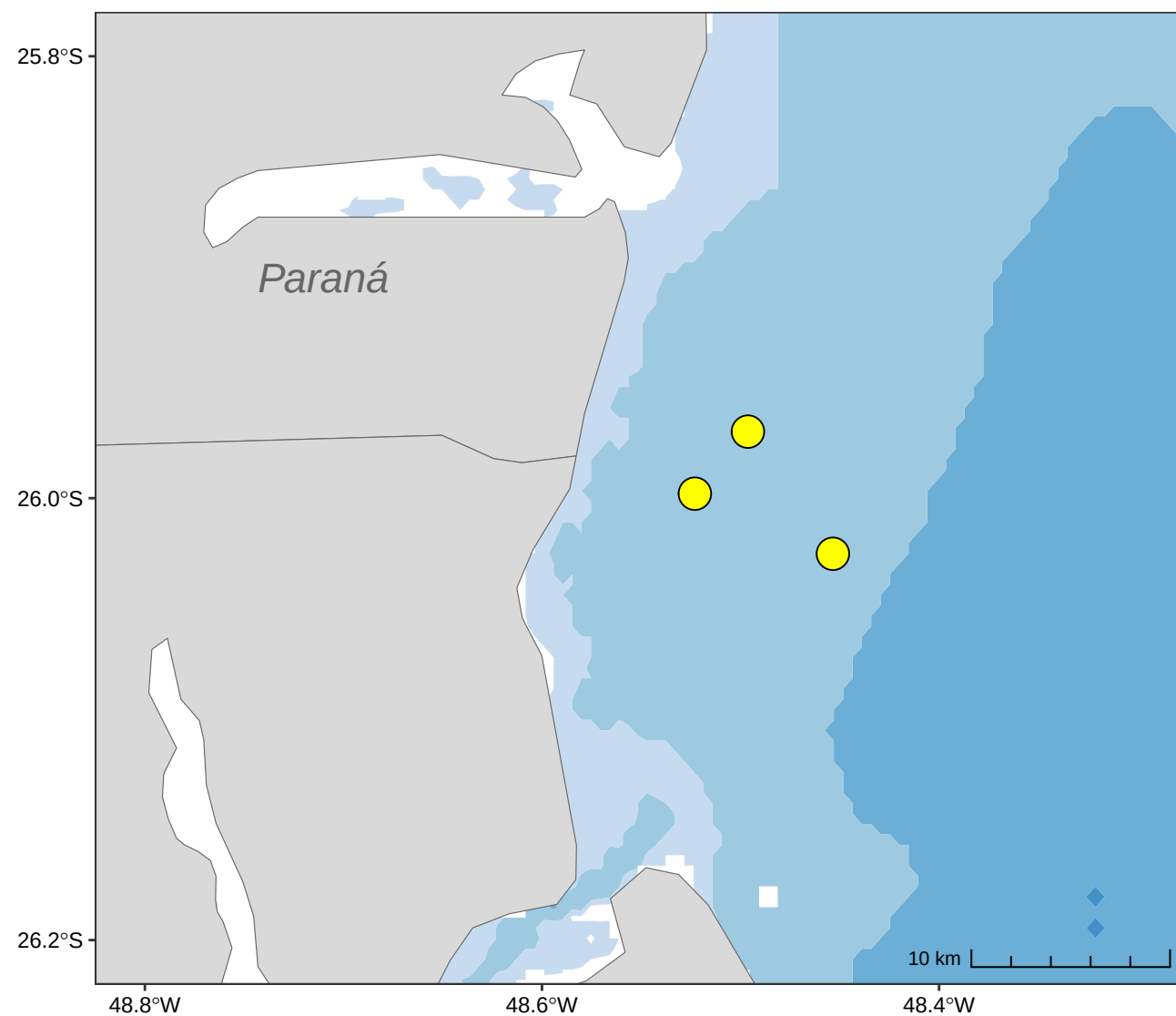
Porichthys porosissimus



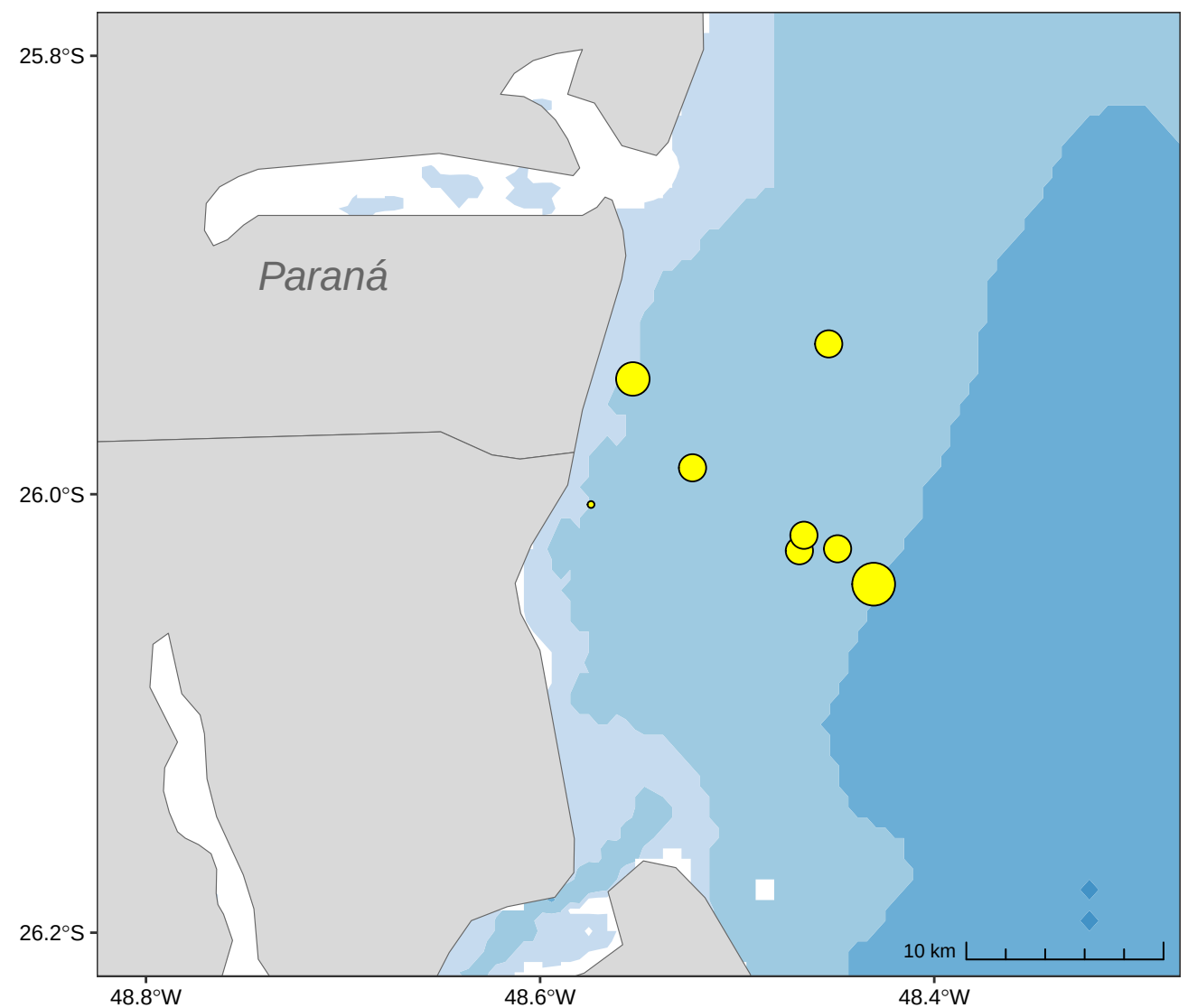
Prionotus punctatus



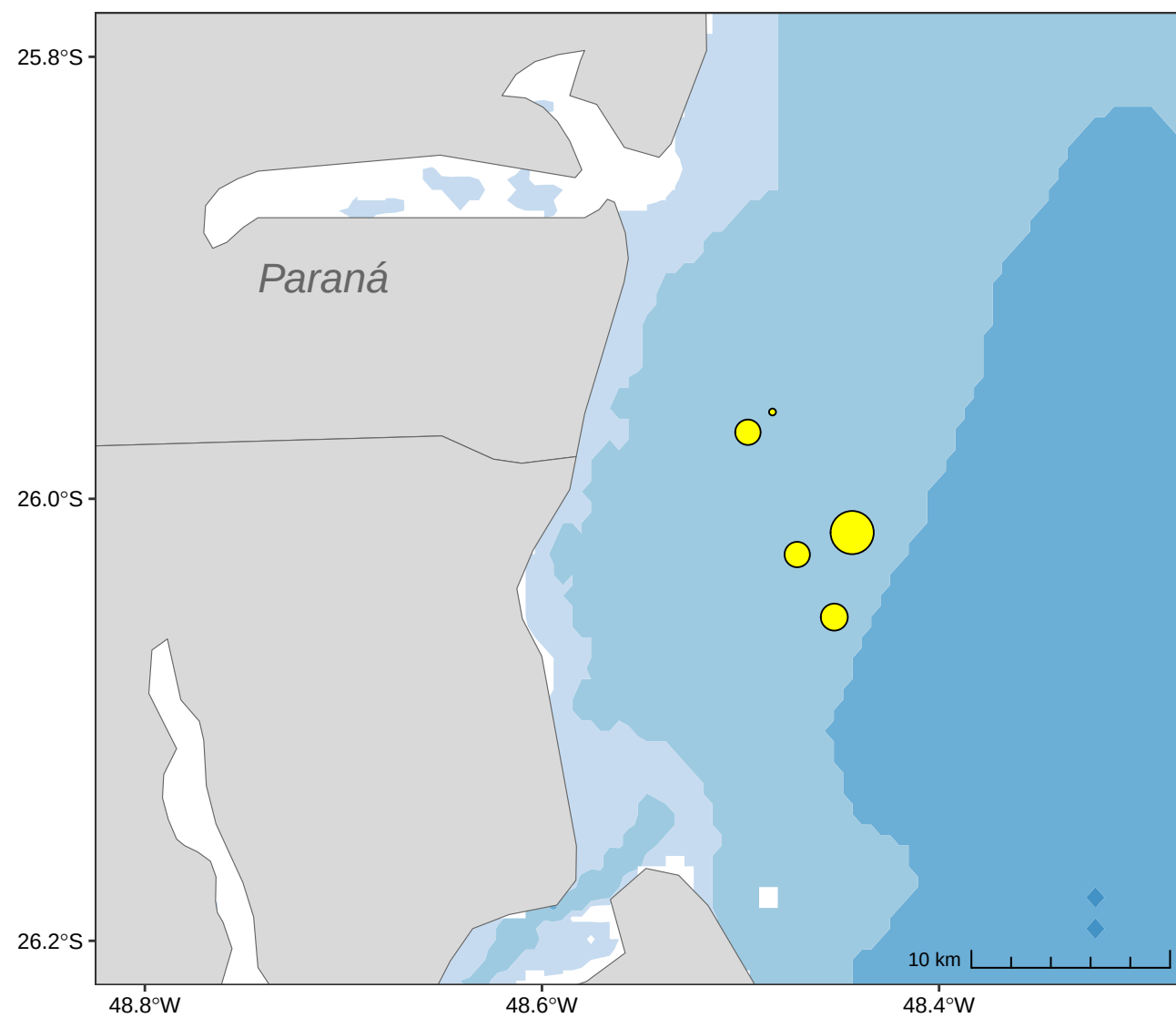
Pseudobatos percellens



Rhizoprionodon lalandii



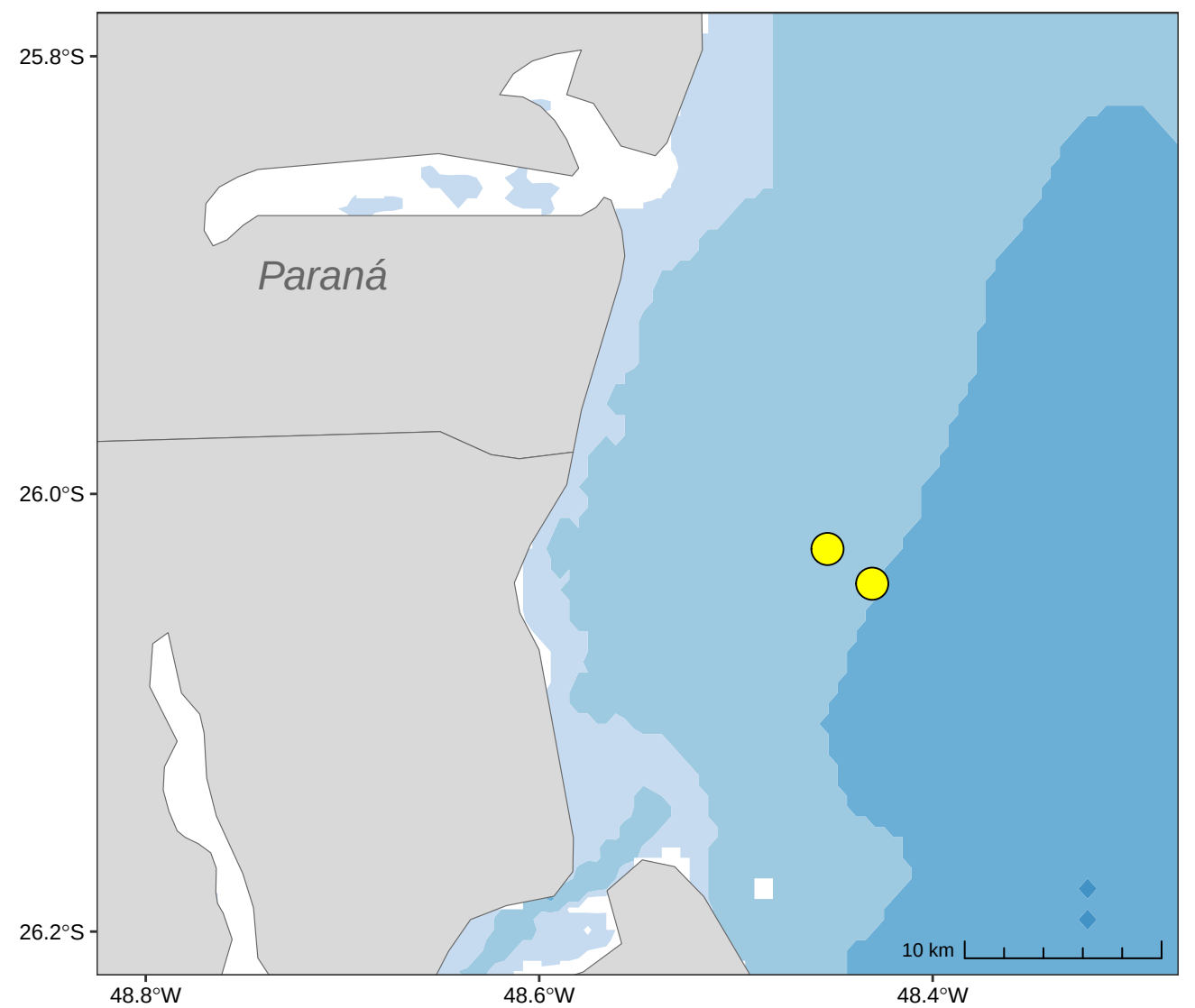
Rhizoprionodon porosus



0-10-20-30-40-50-60
Bathymetry (m)

0.05 0.10
CPUE (n/km²/h)

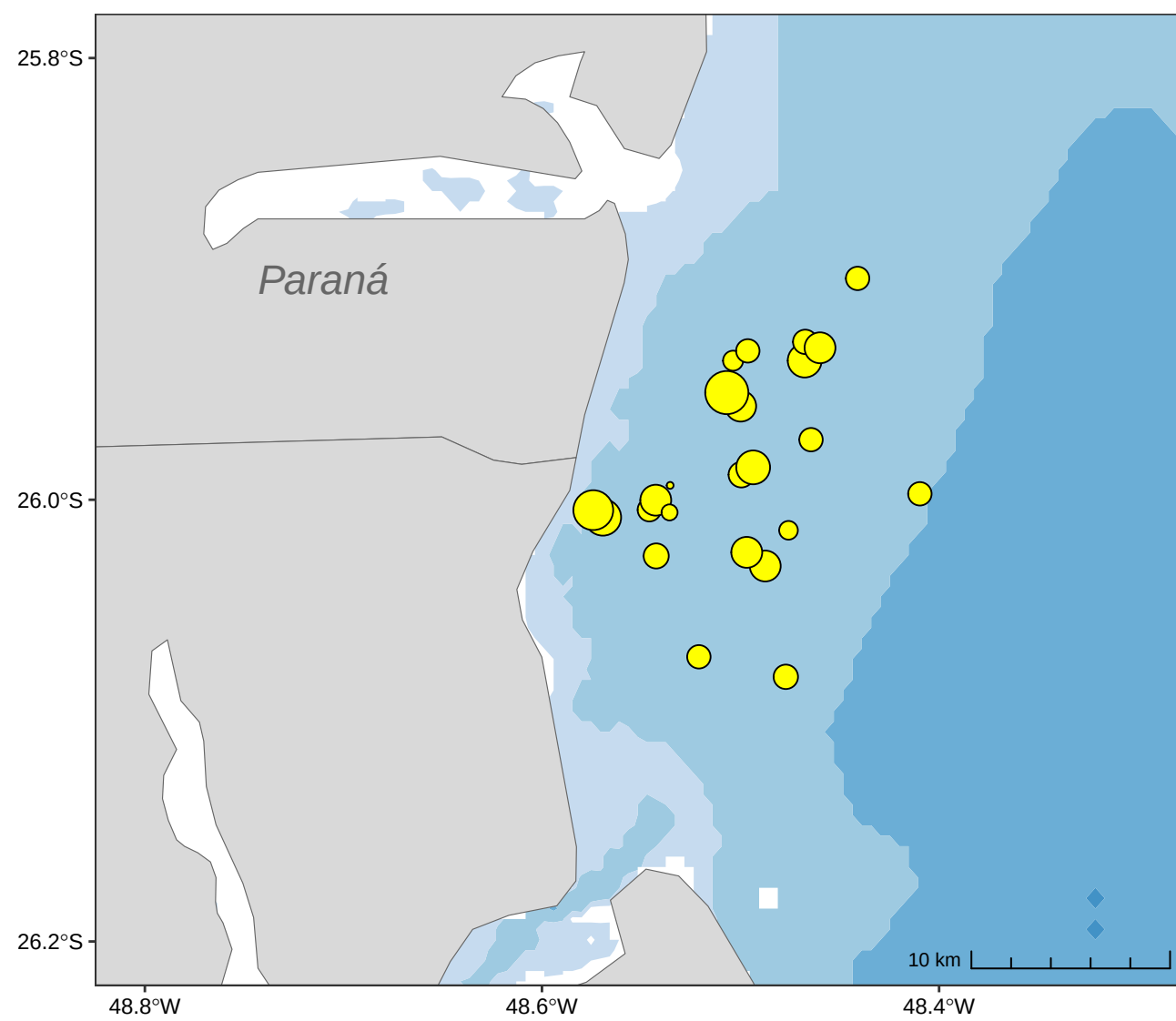
Sardinella brasiliensis



0-10-20-30-40-50-60
Bathymetry (m)

0.05336071
CPUE (n/km²/h)

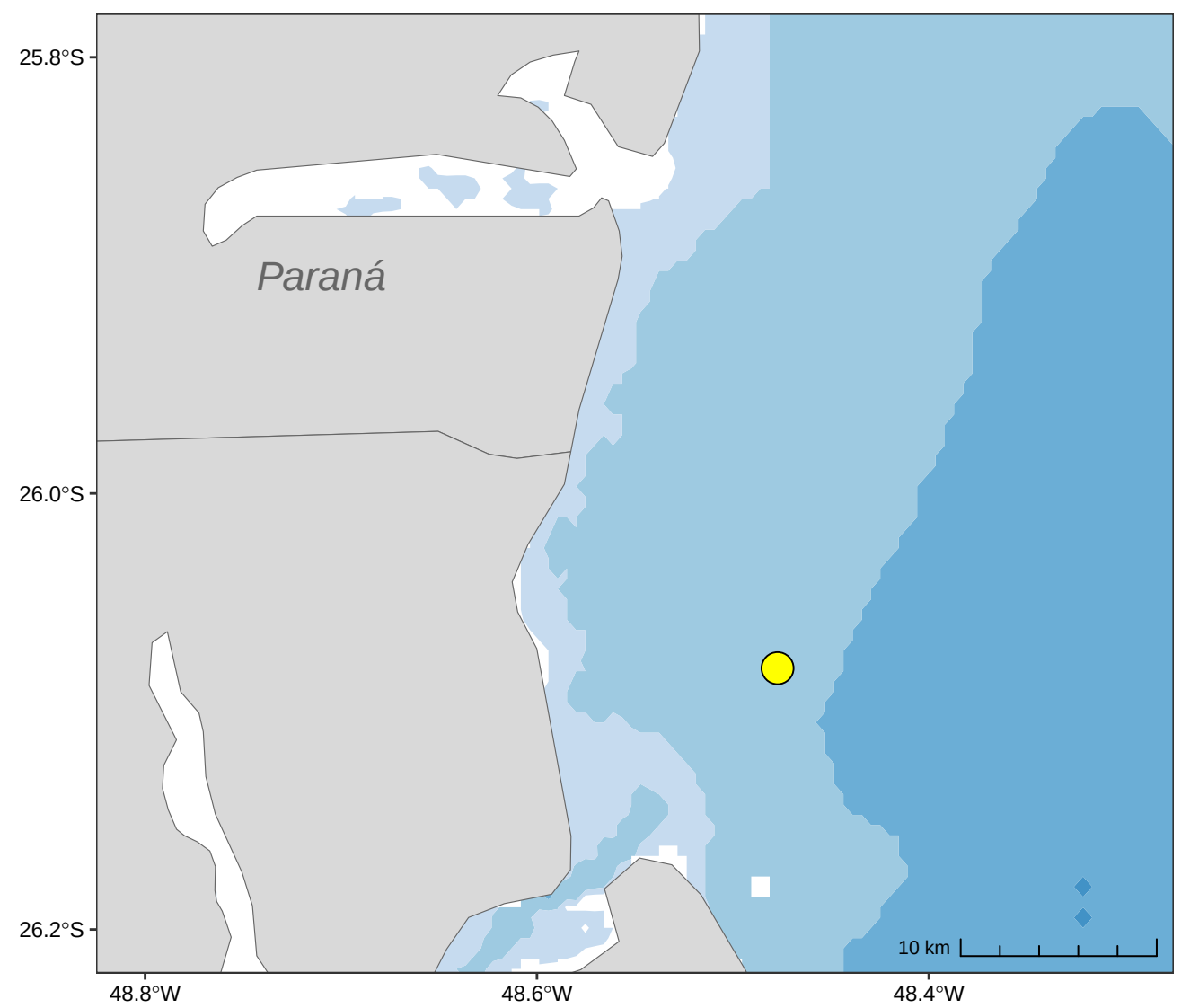
Scomberomorus brasiliensis



0-10-20-30-40-50-60
Bathymetry (m)

0.05 0.10 0.15 0.20
CPUE (n/km²/h)

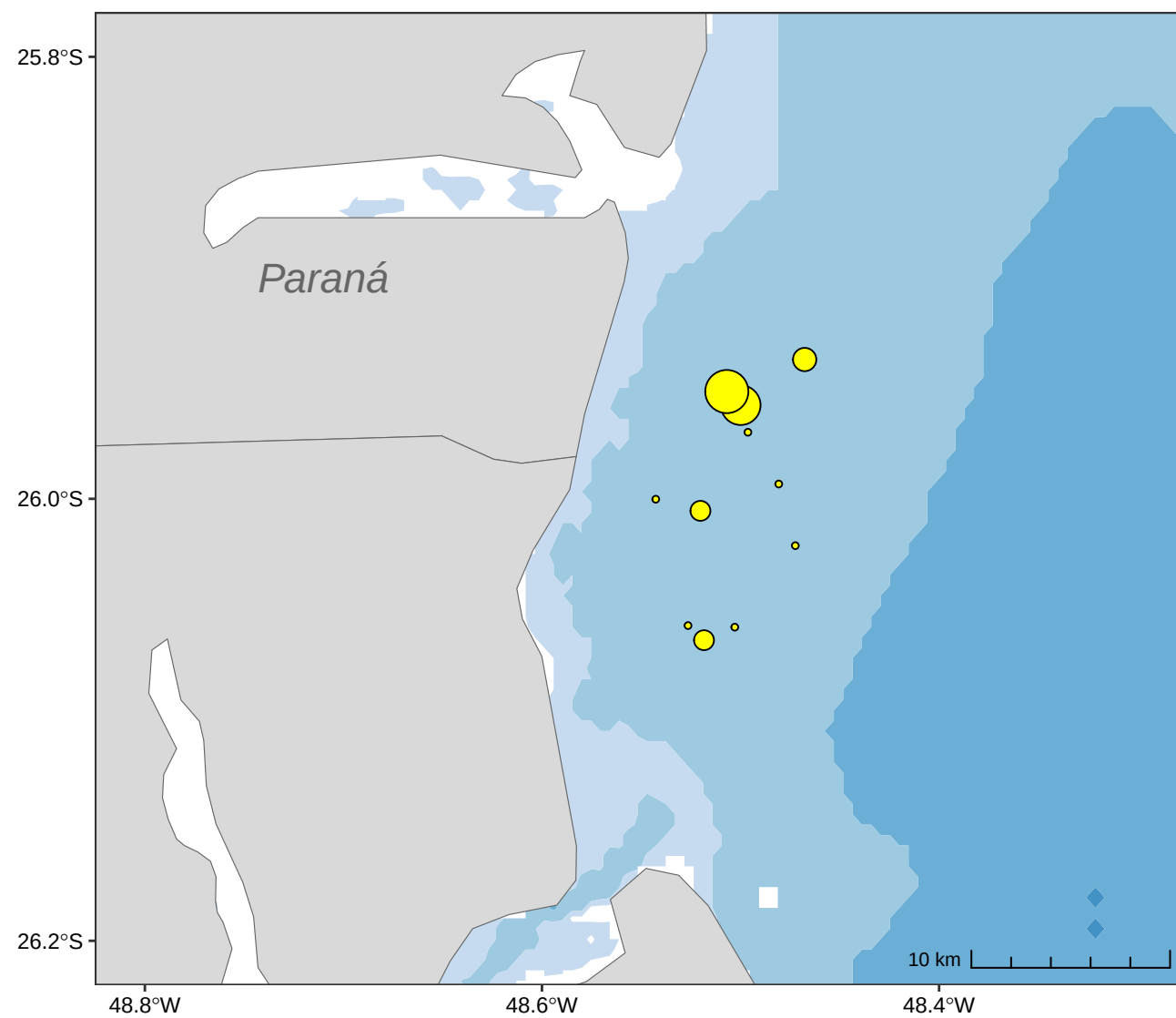
Scorpaena plumieri



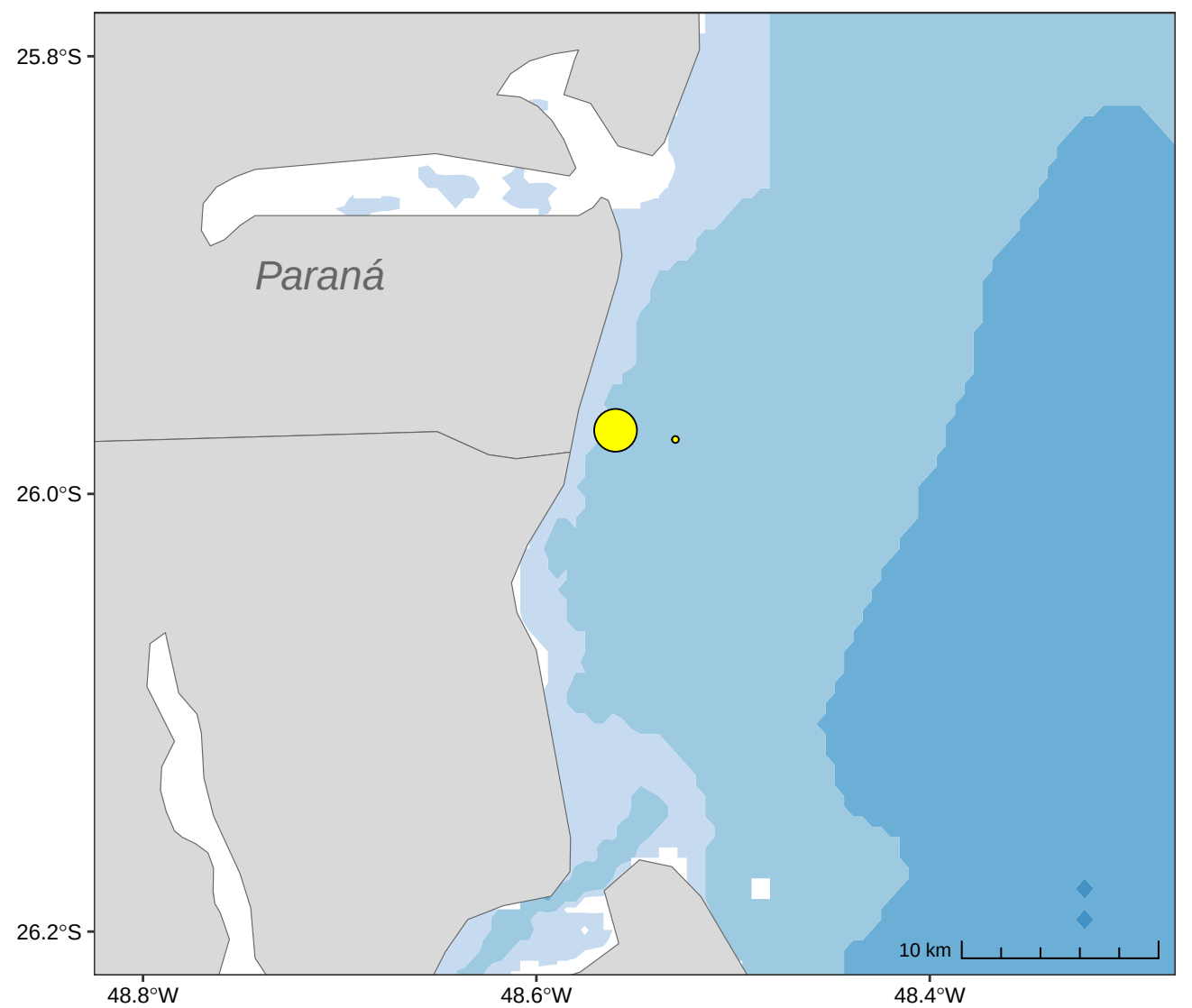
0-10-20-30-40-50-60
Bathymetry (m)

0.05928968
CPUE (n/km²/h)

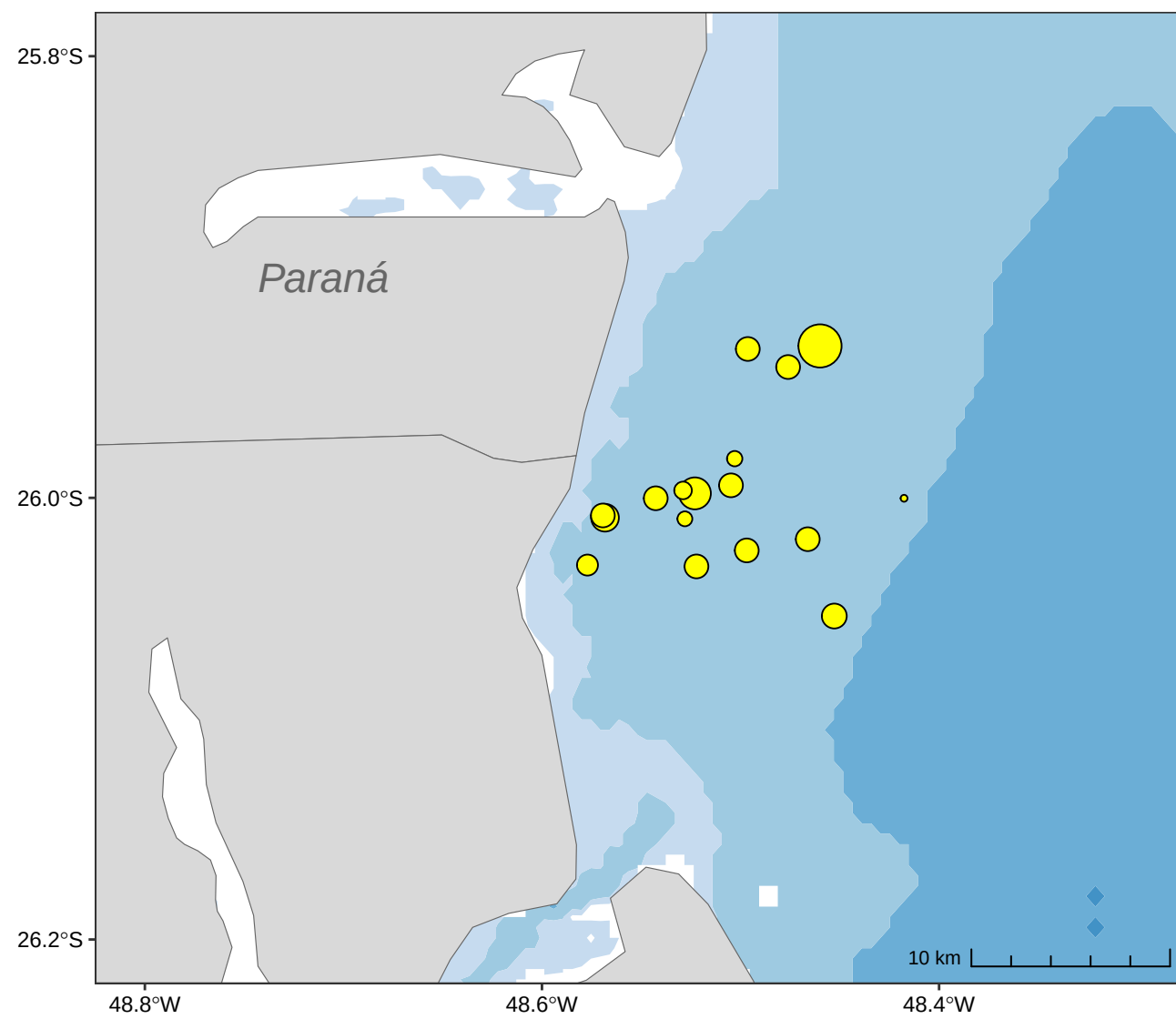
Selene setapinnis



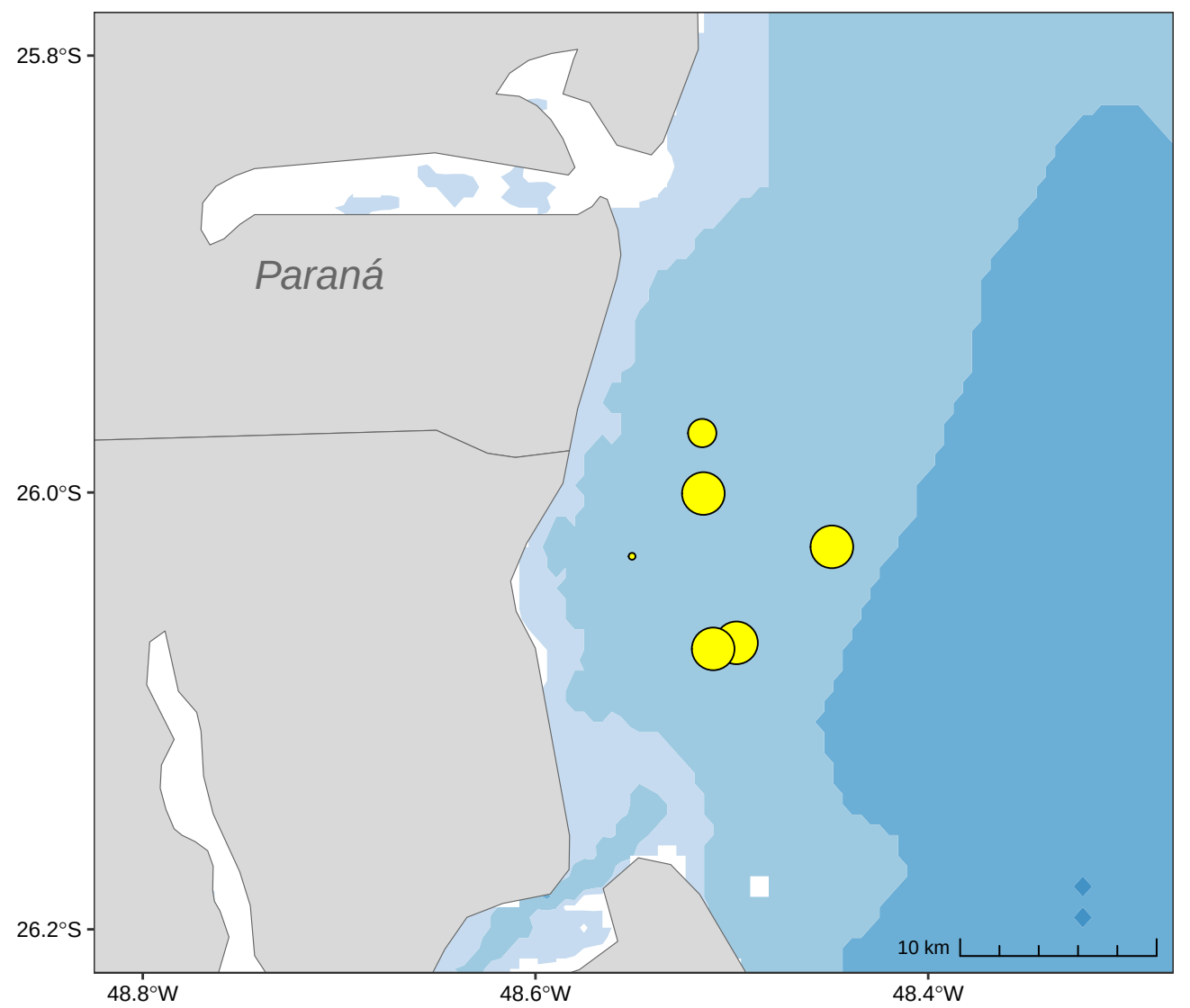
Selene vomer



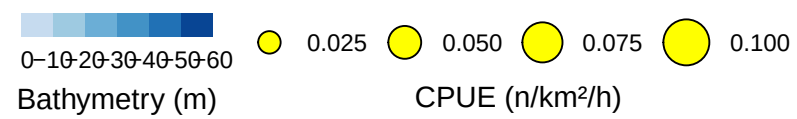
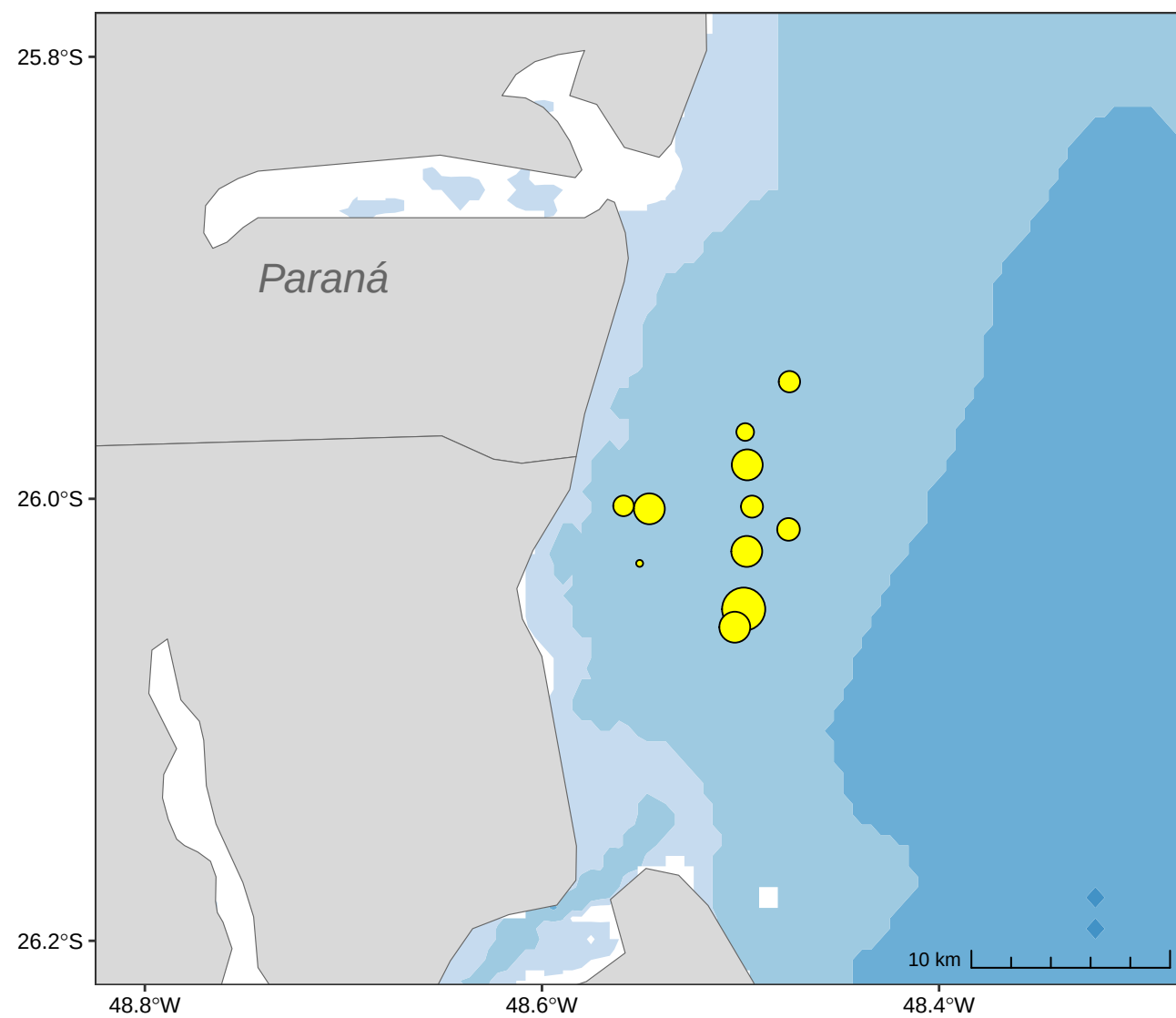
Sphyrna guachancho



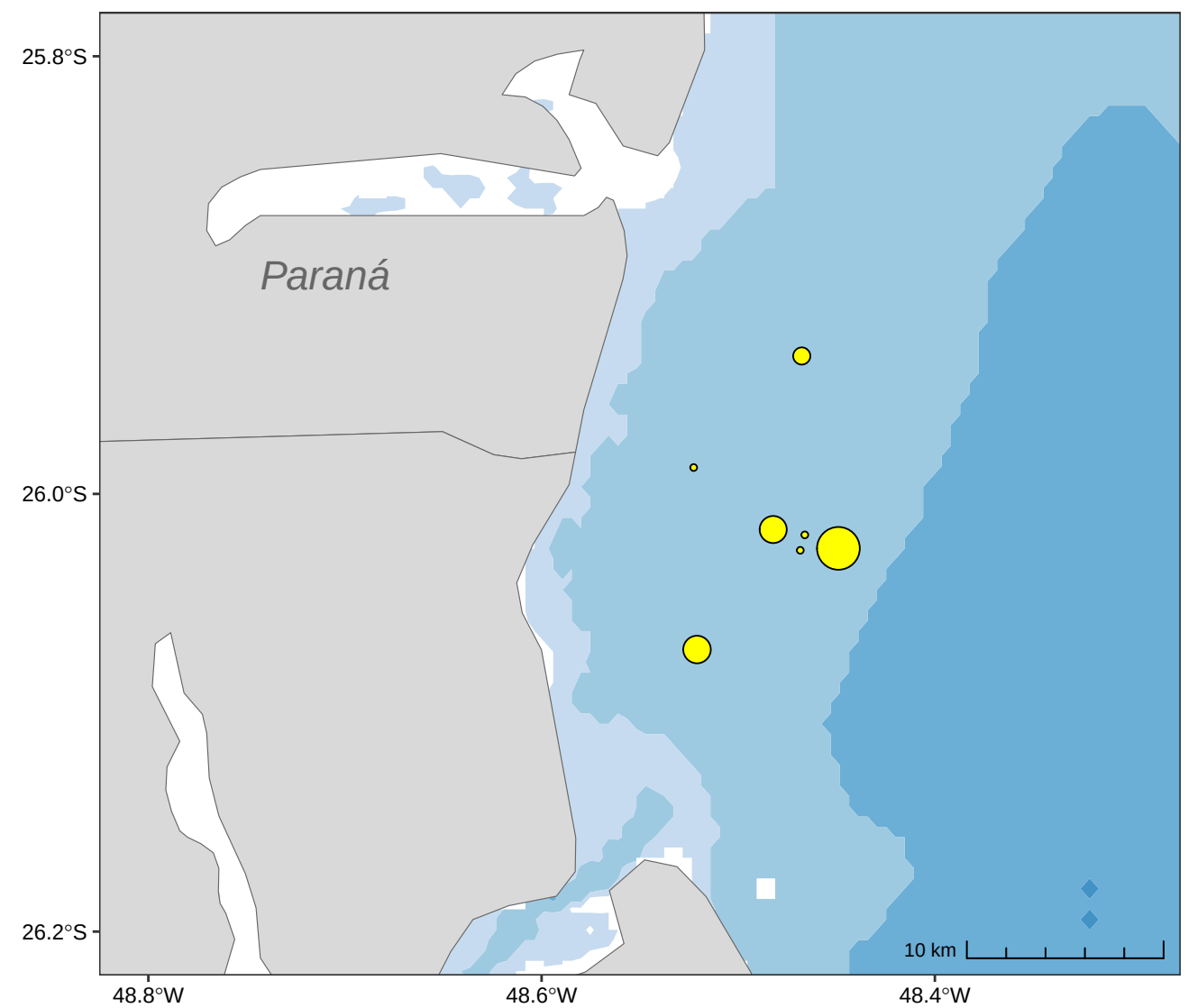
Sphyrna lewini



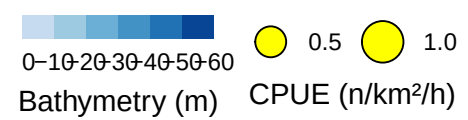
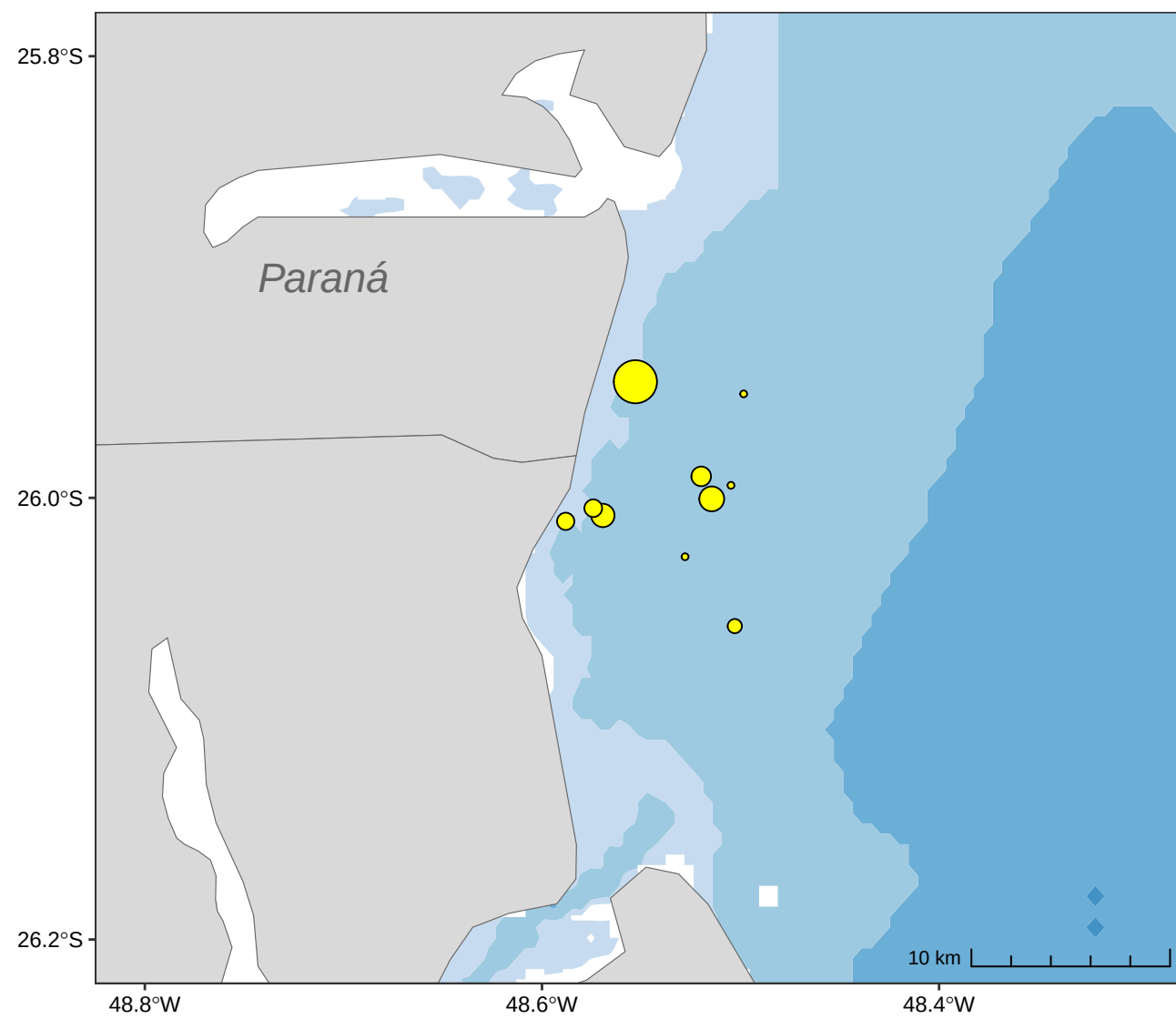
Sphyrna zygaena



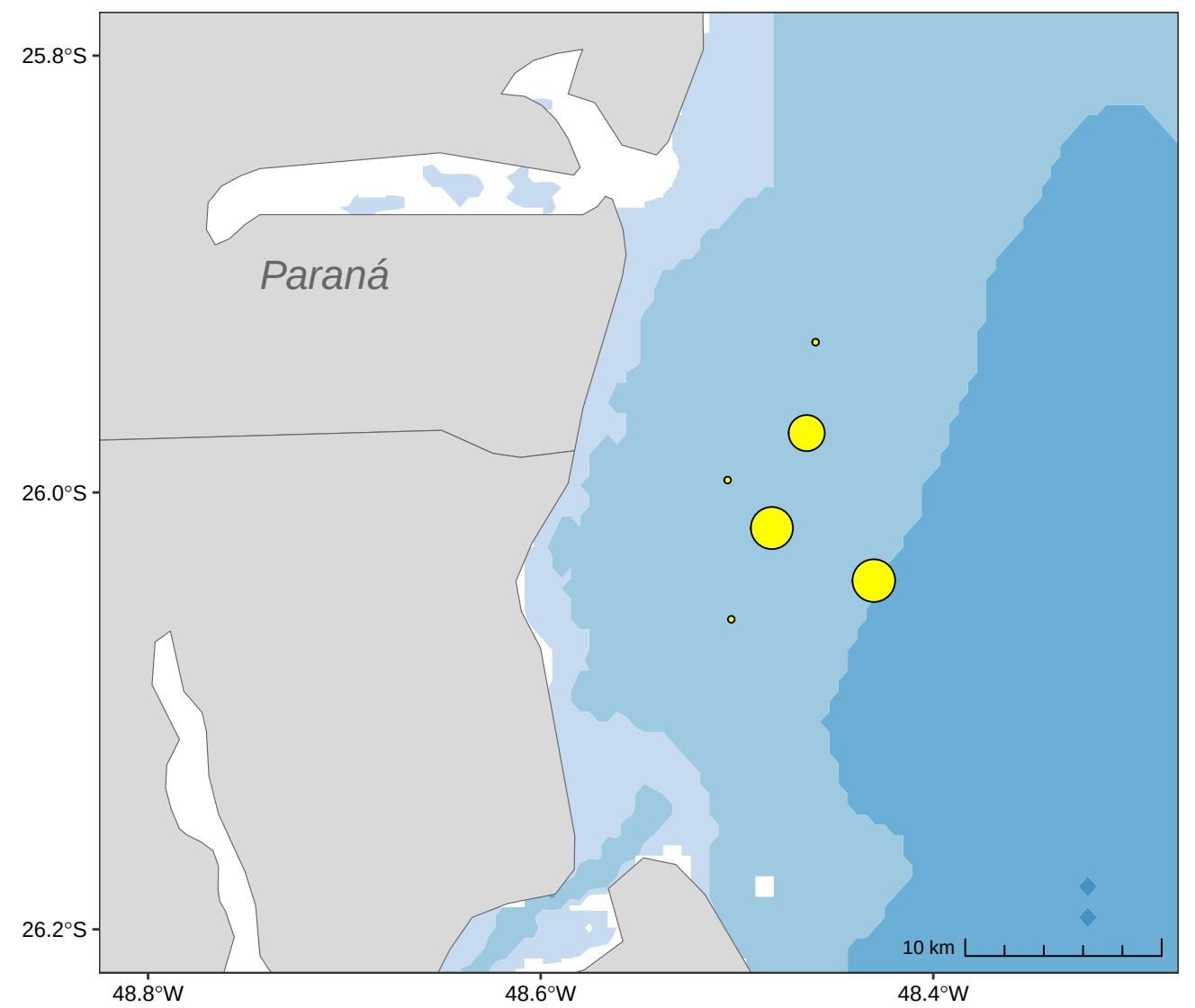
Stellifer brasiliensis



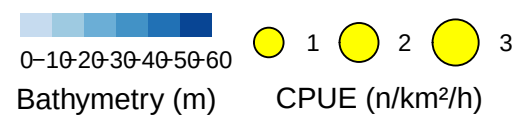
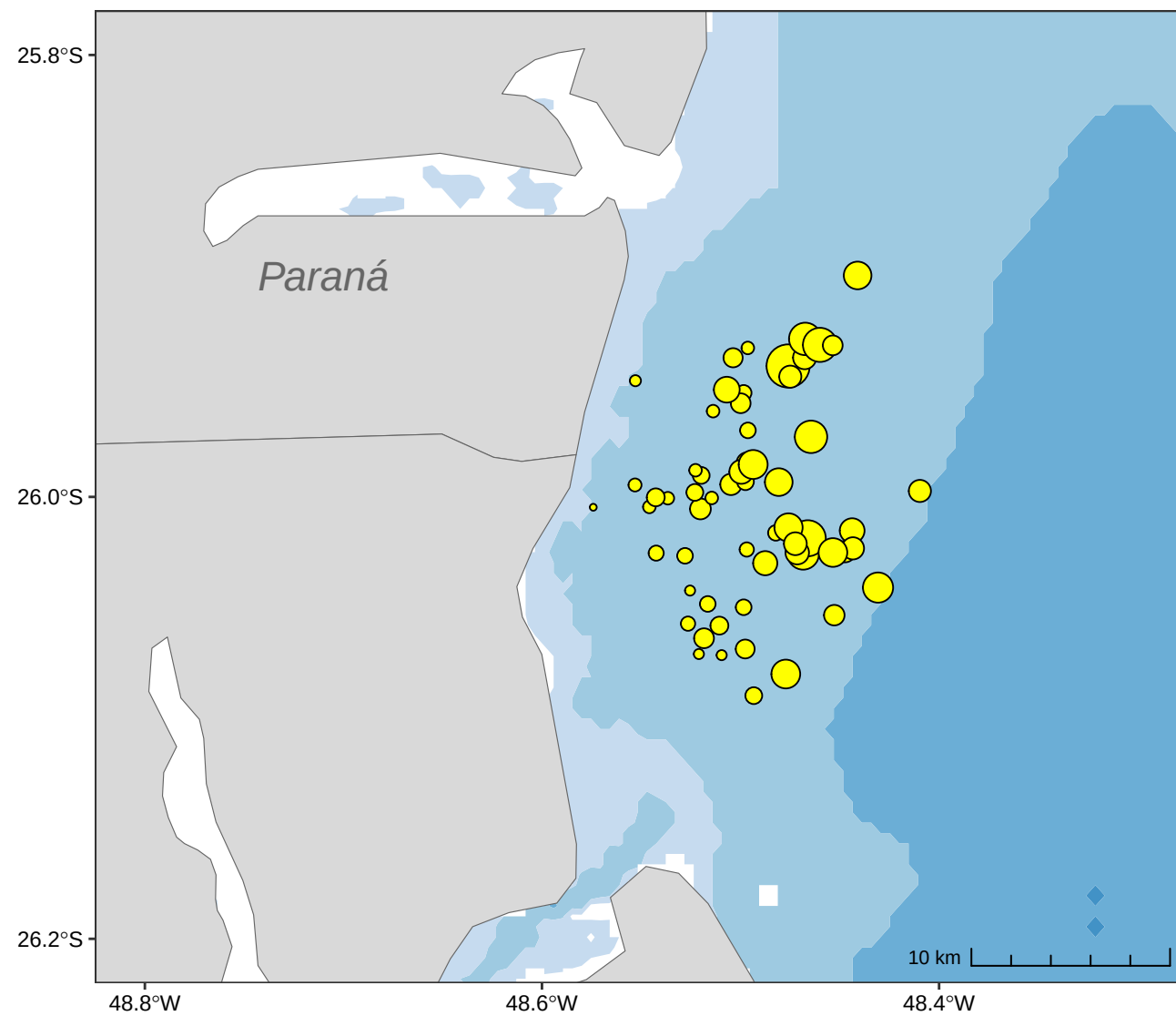
Stellifer rastrifer



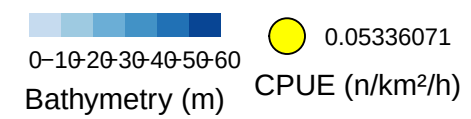
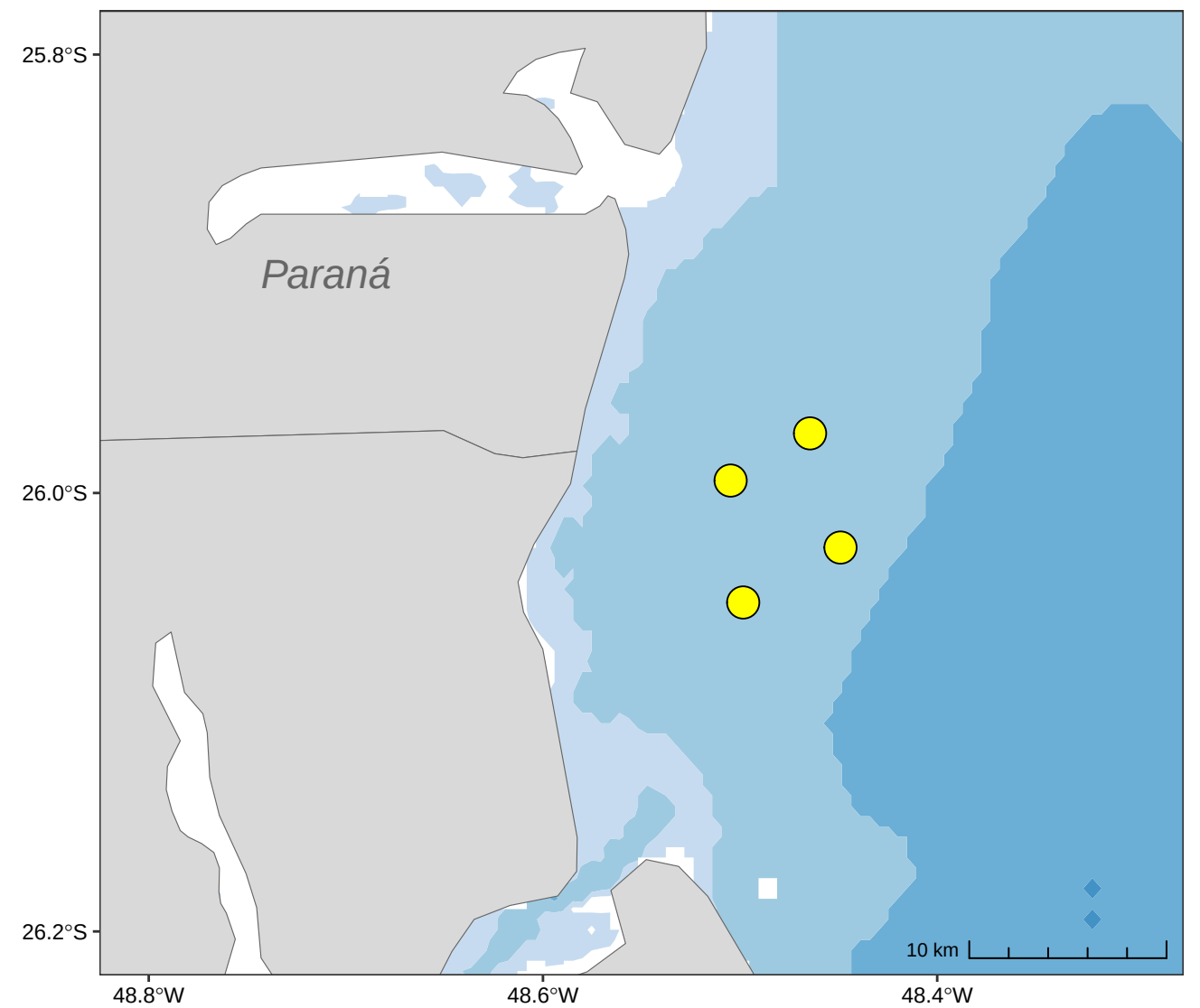
Stephanolepis hispidus



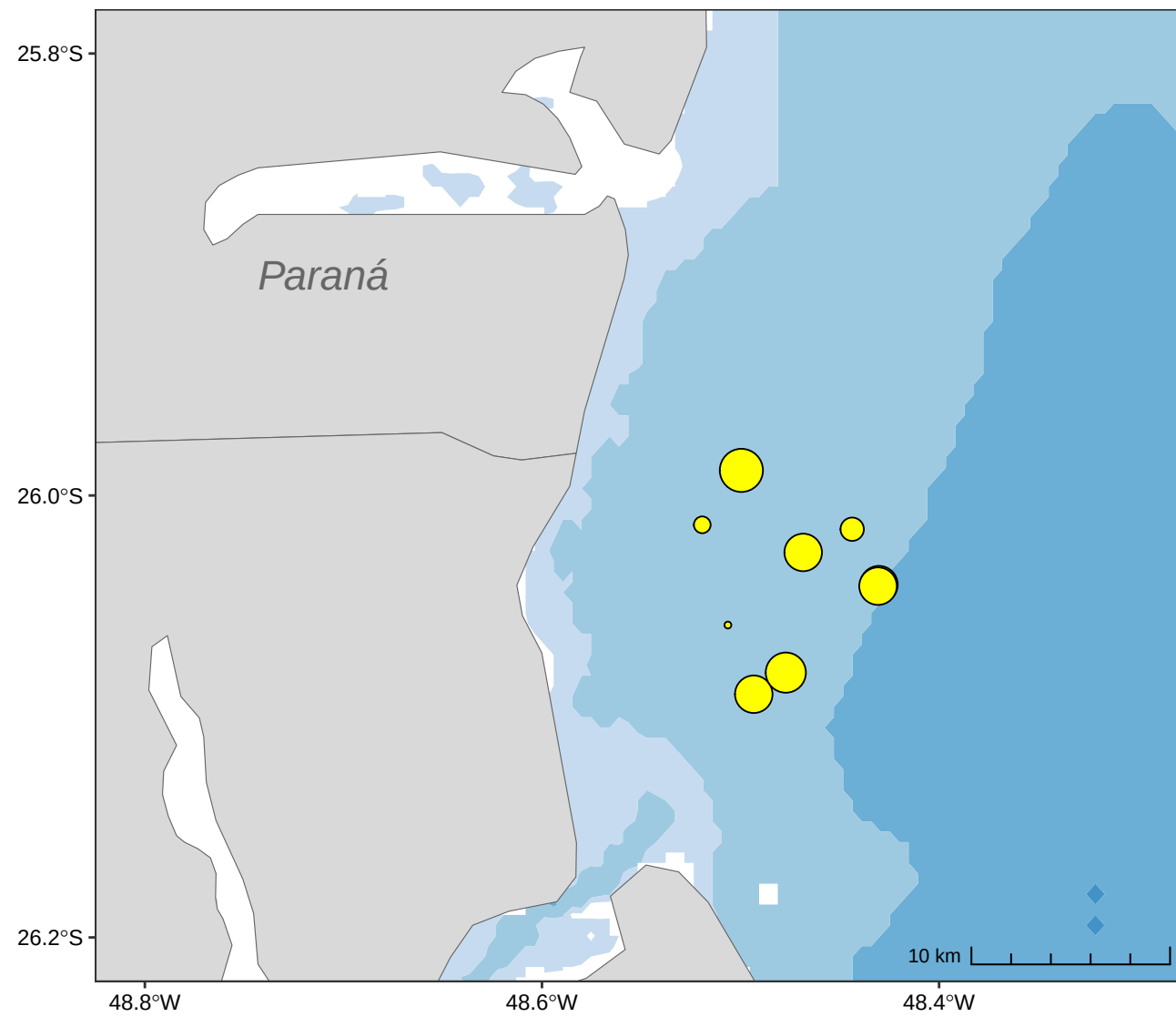
Syacium papillosum



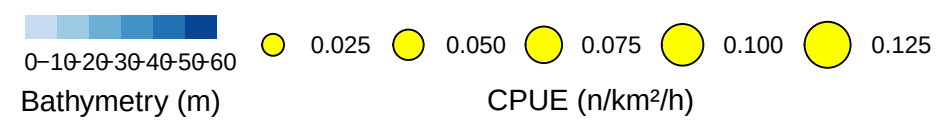
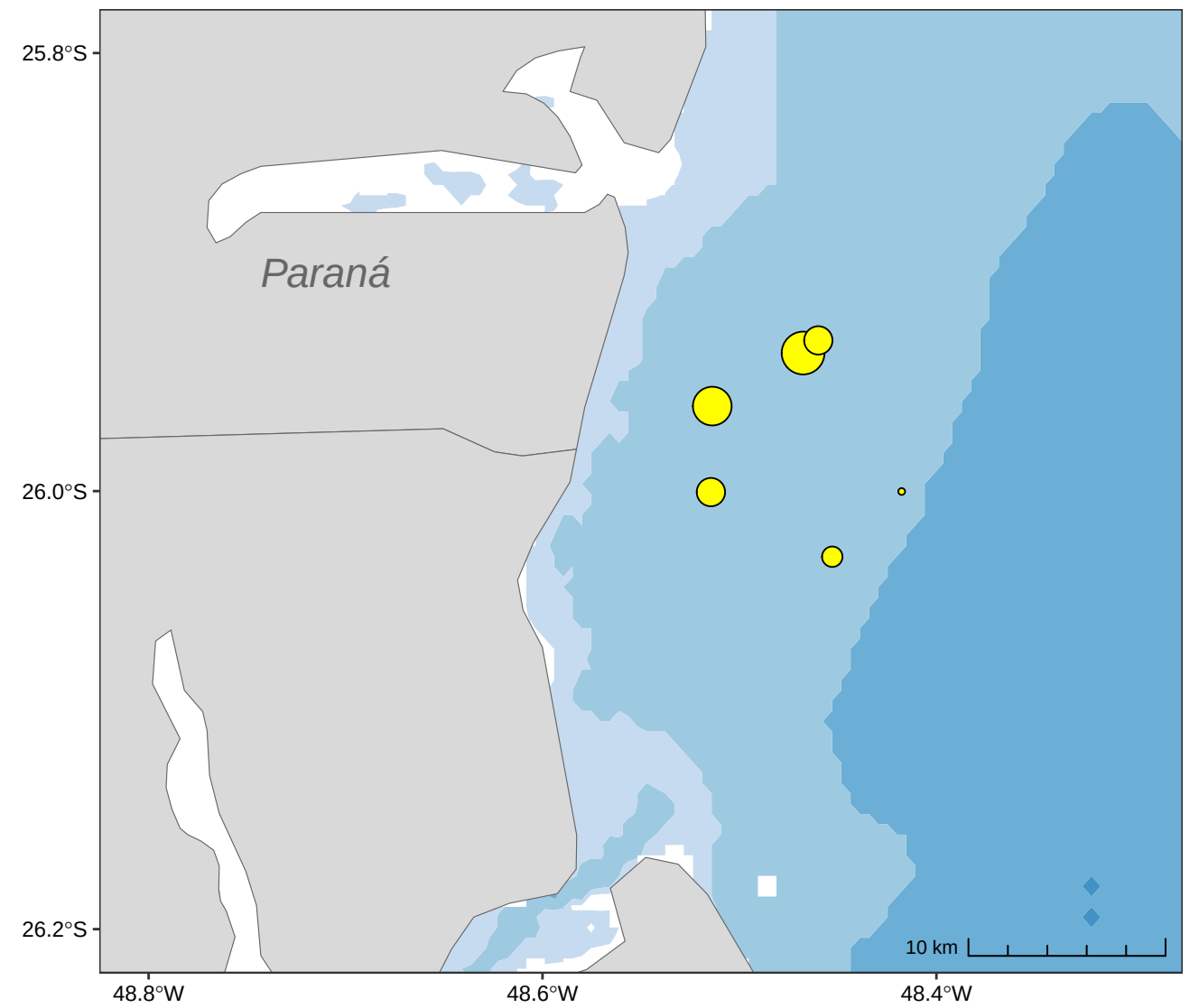
Symphurus tessellatus



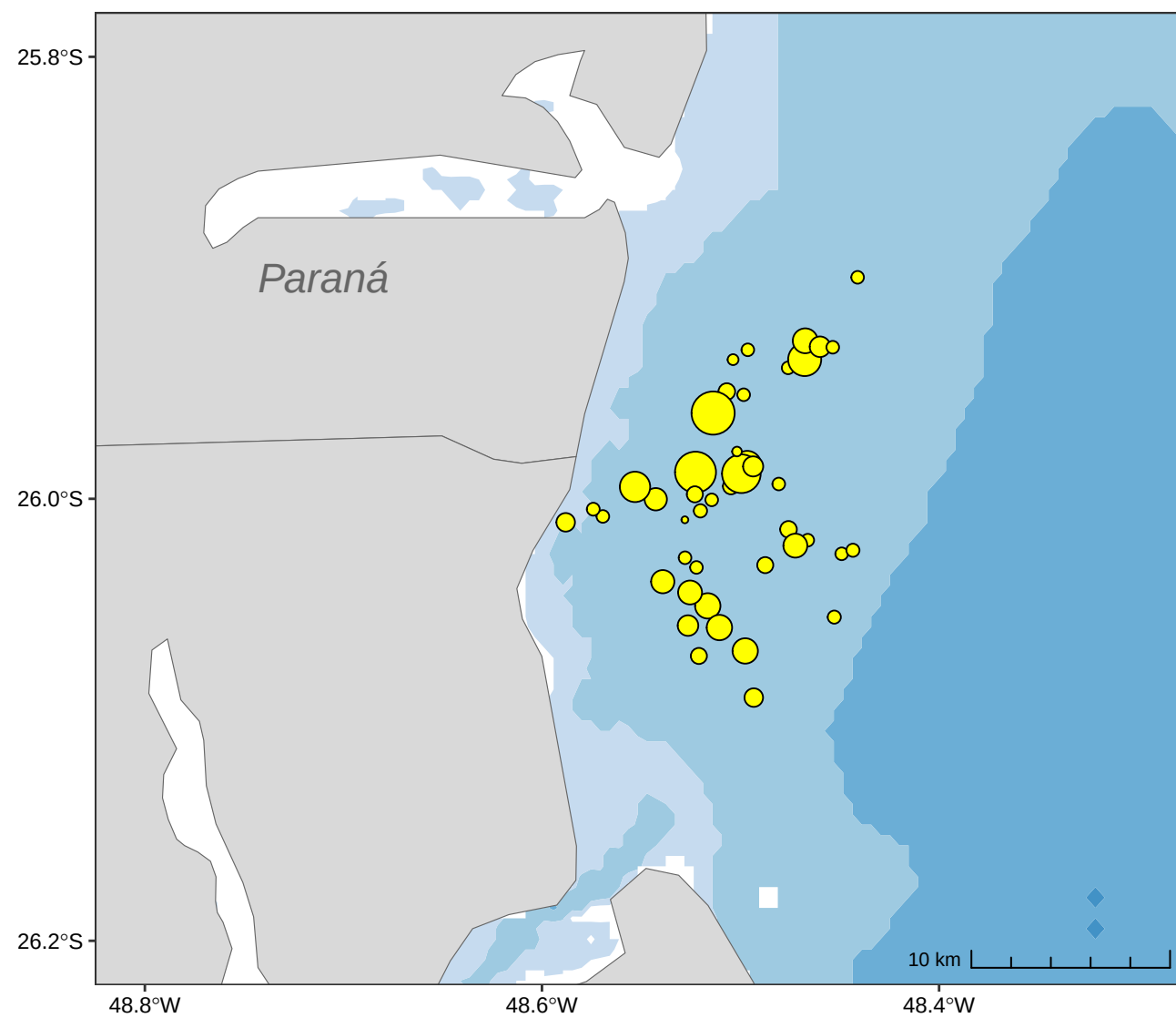
Synodus foetens



Trachinotus carolinus



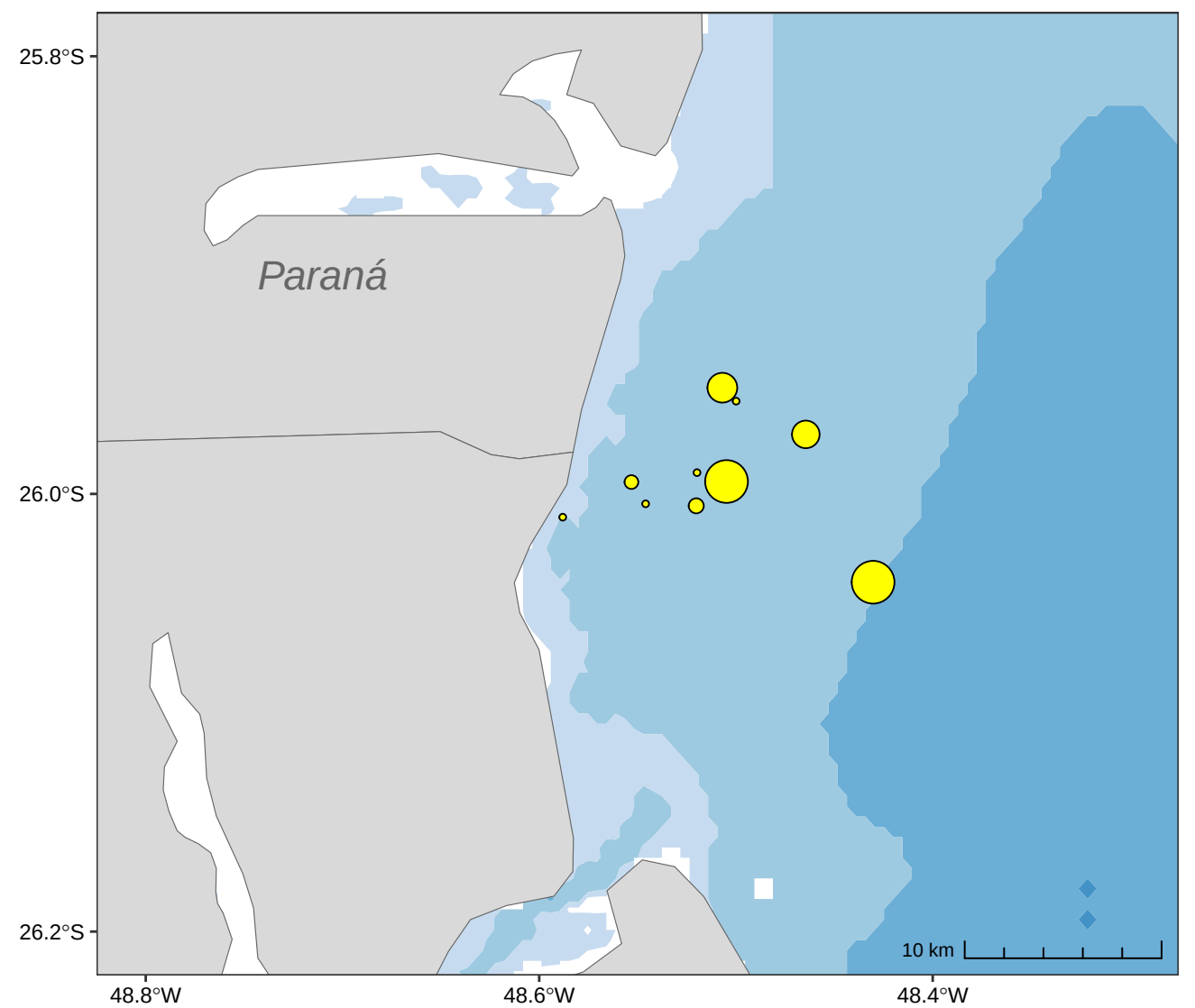
Trichiurus lepturus



0-10-20-30-40-50-60
Bathymetry (m)

0.5 1.0
CPUE (n/km²/h)

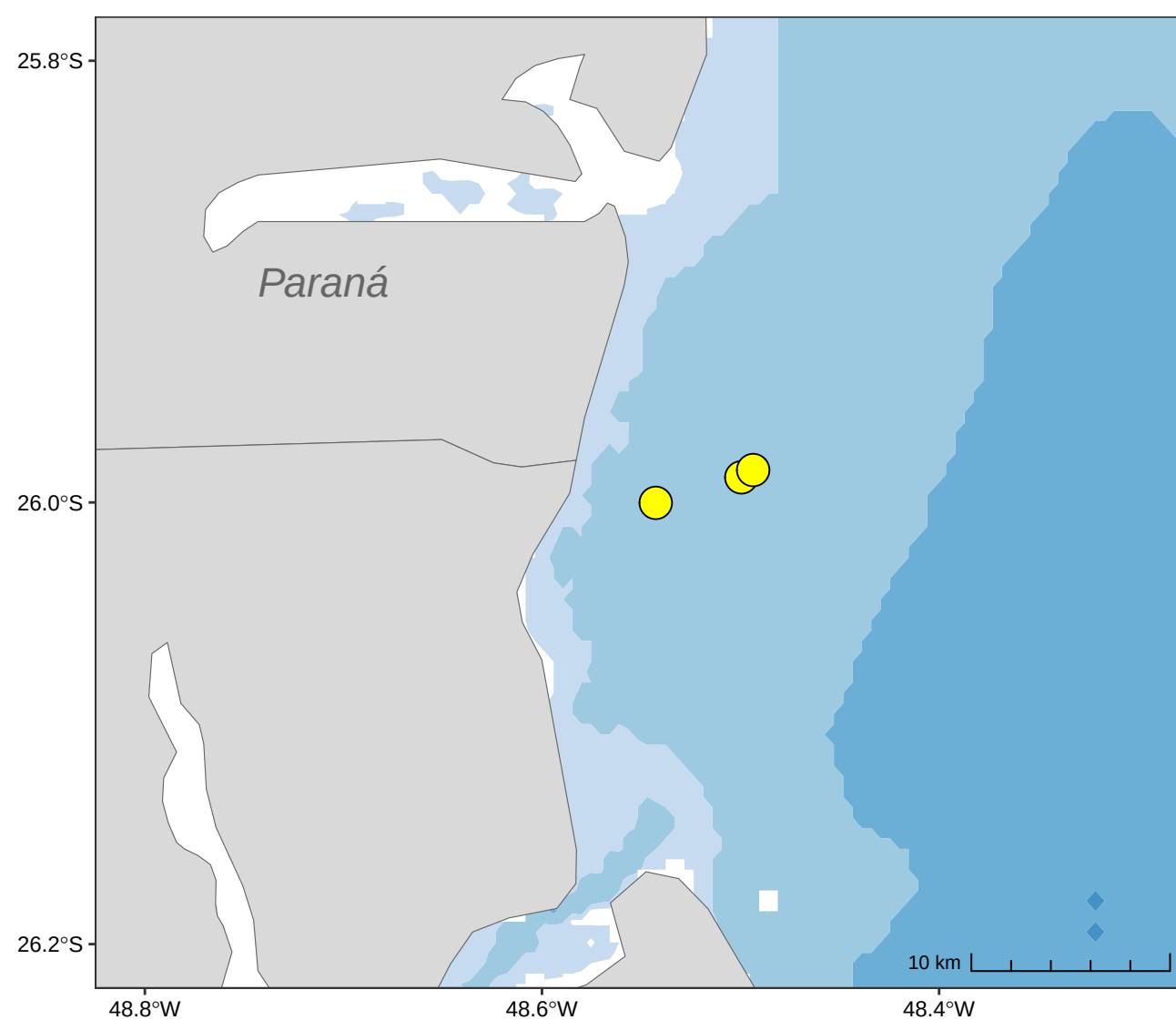
Trinectes paulistanus



0-10-20-30-40-50-60
Bathymetry (m)

0.10 0.15 0.20
CPUE (n/km²/h)

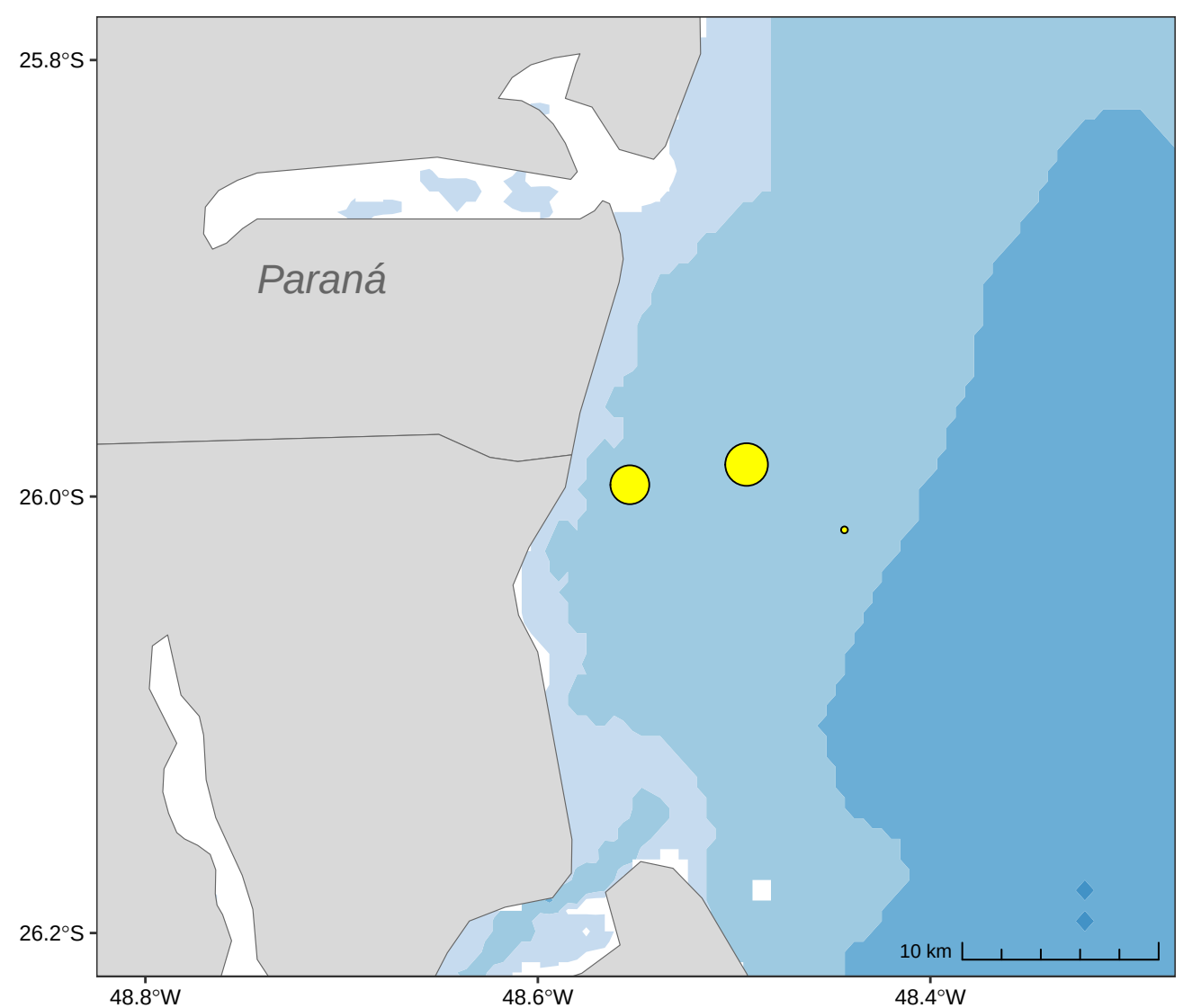
Umbrina canosai



0-10-20-30-40-50-60
Bathymetry (m)

0.05336071
CPUE (n/km²/h)

Umbrina coroides



0-10-20-30-40-50-60
Bathymetry (m)

0.03 0.04 0.05 0.06
CPUE (n/km²/h)

Zapteryx brevirostris

