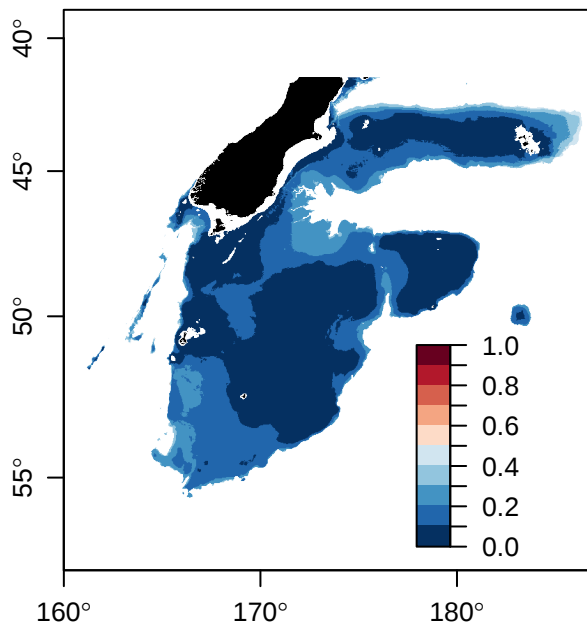
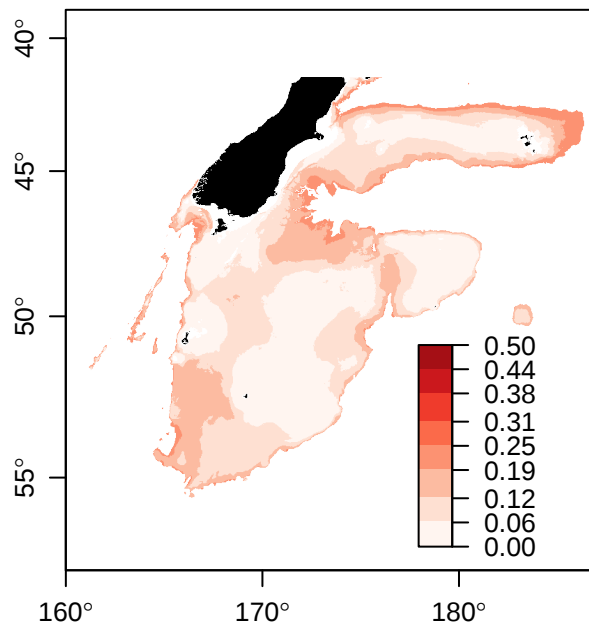


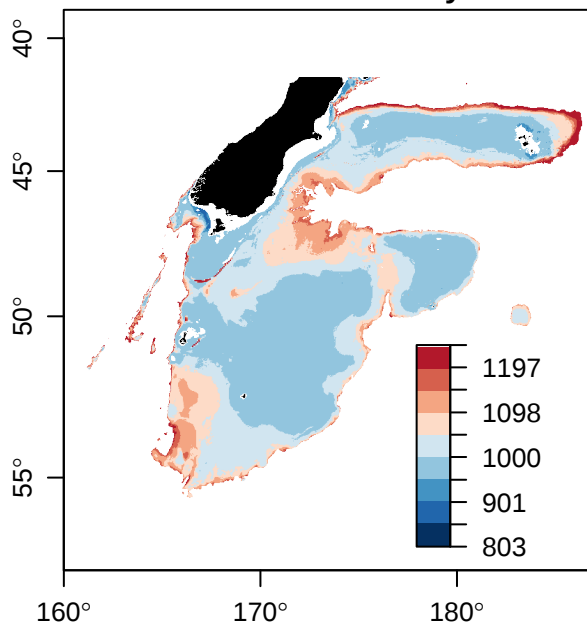
Isididae – Prob. of occ.



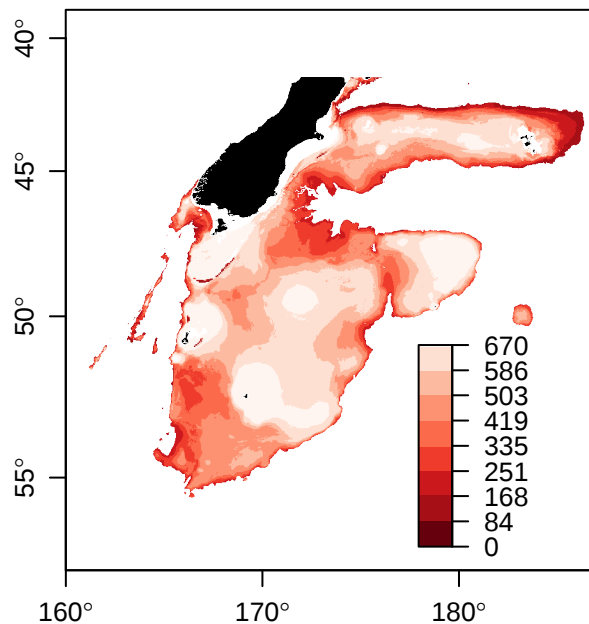
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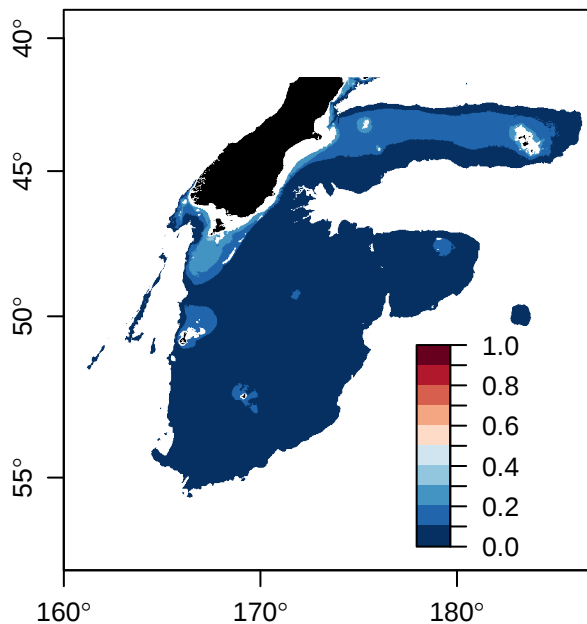
Isididae – Density



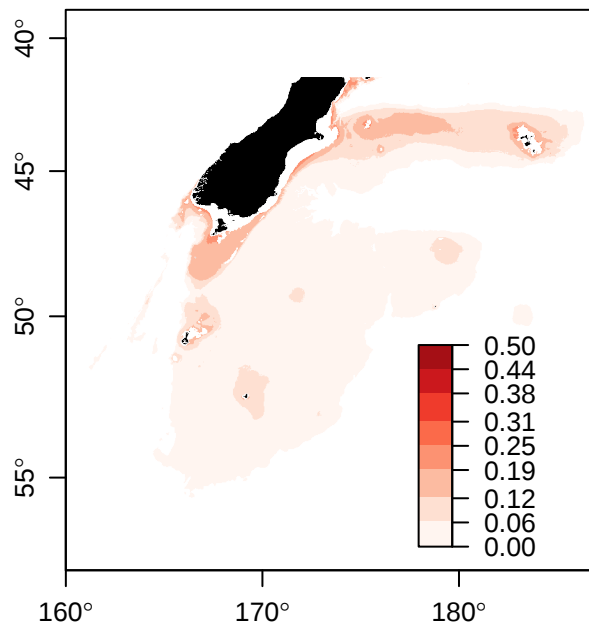
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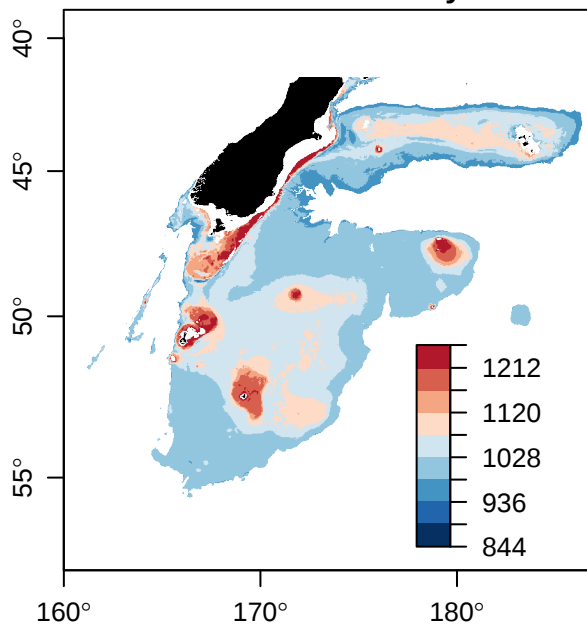
Bivalvia – Prob. of occ.



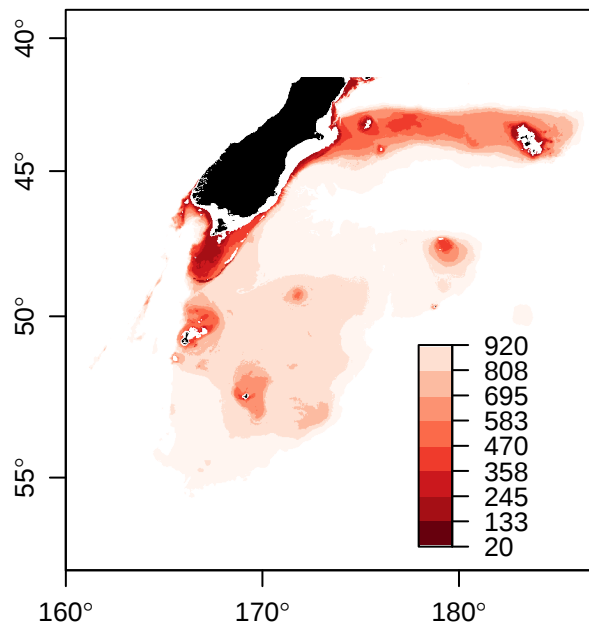
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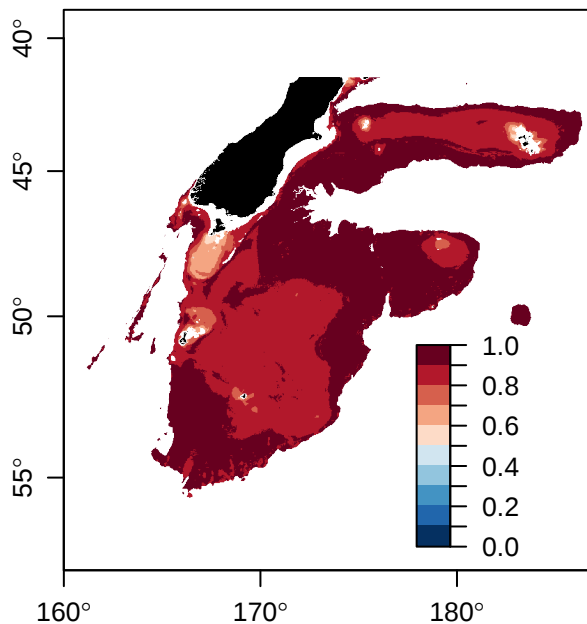
Bivalvia – Density



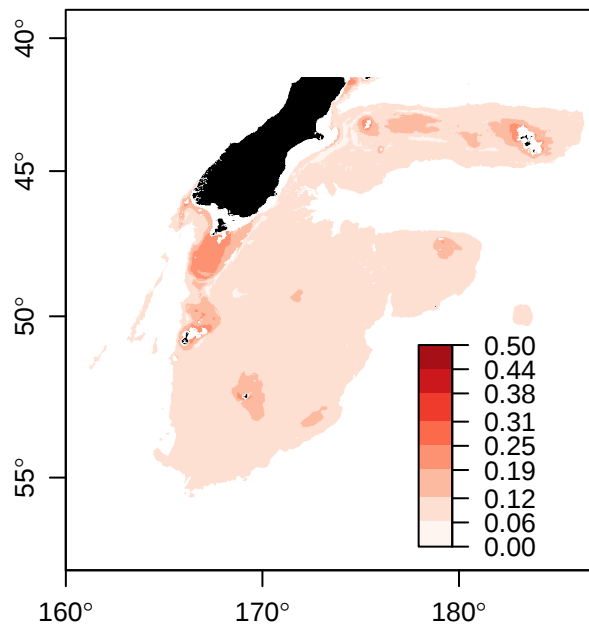
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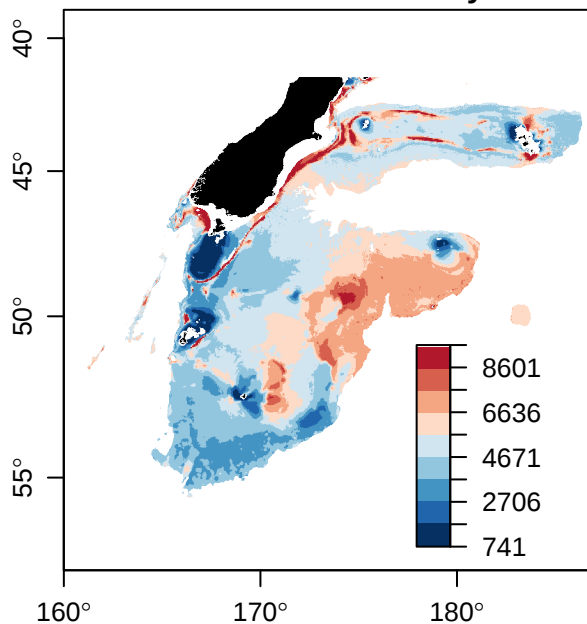
Anemones – Prob. of occ.



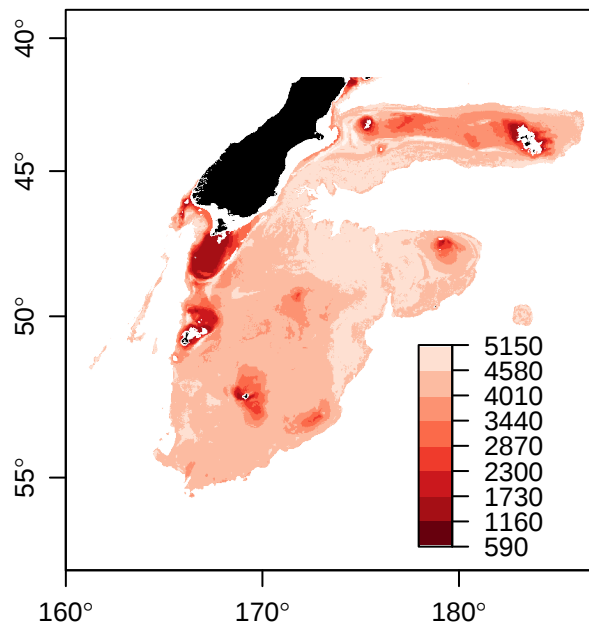
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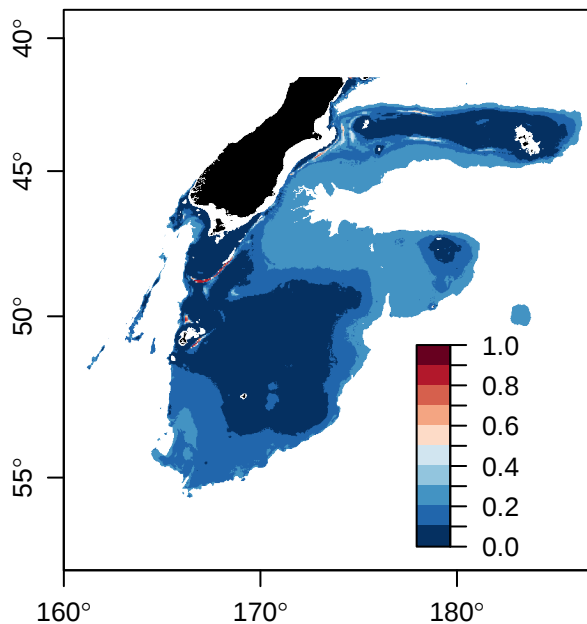
Anemones – Density



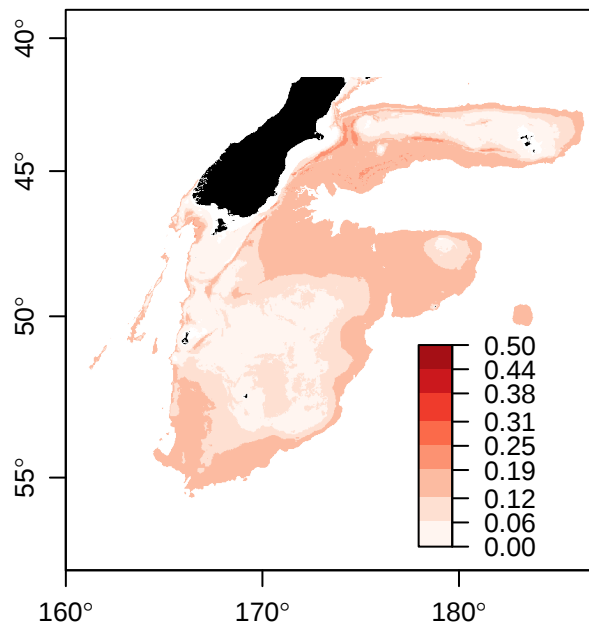
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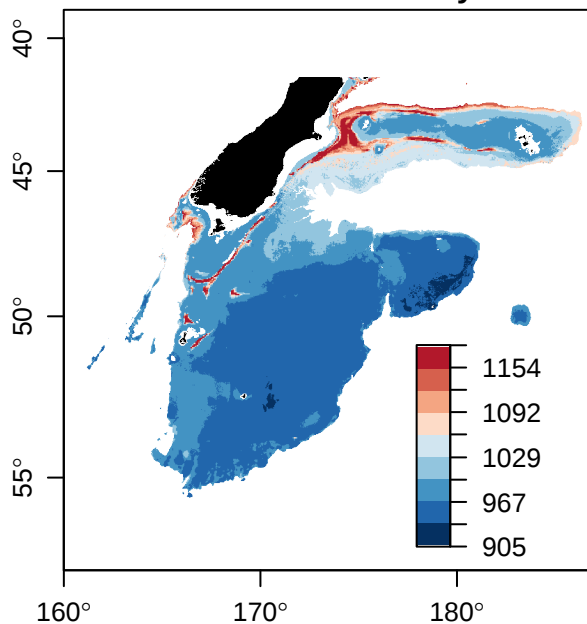
Serolidae – Prob. of occ.



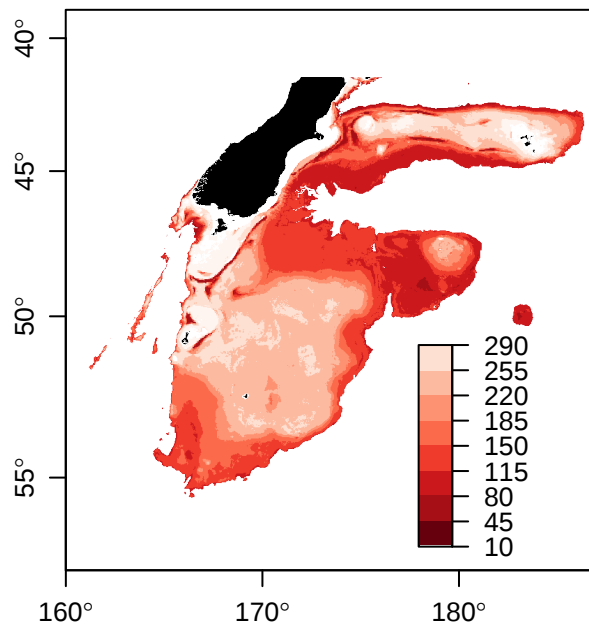
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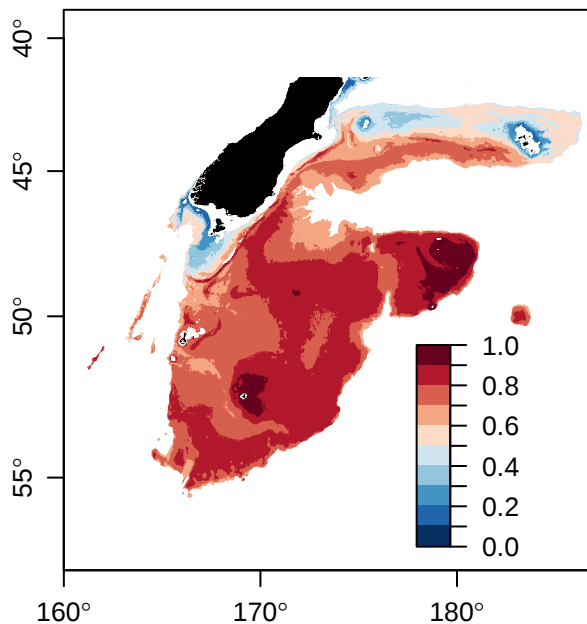
Serolidae – Density



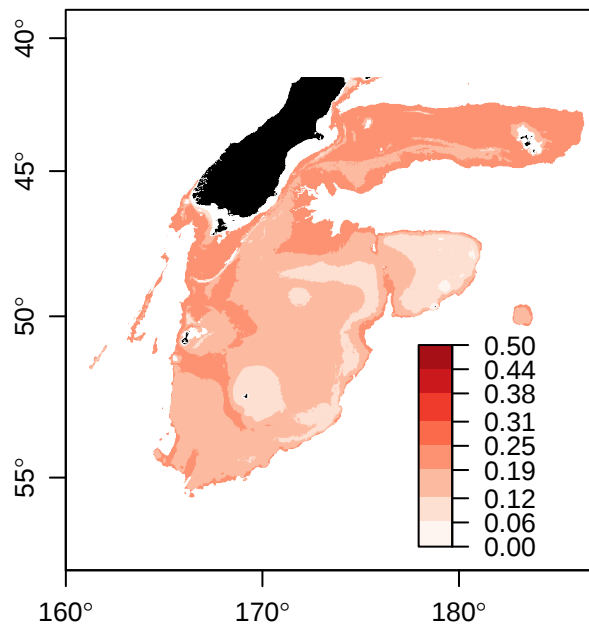
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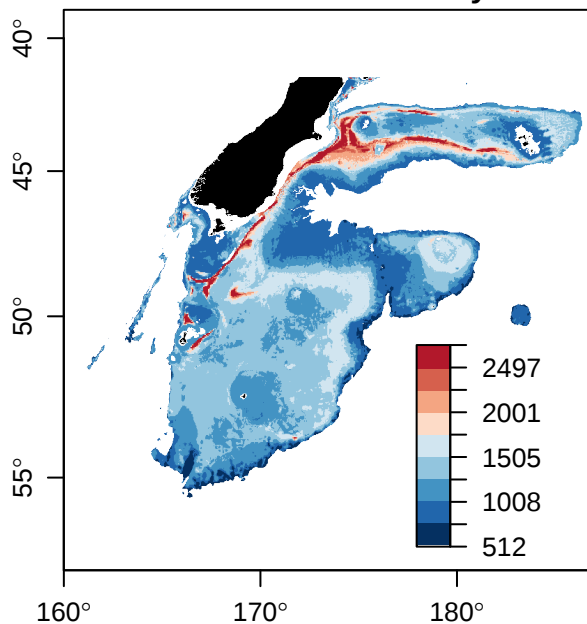
Buccinidae – Prob. of occ.



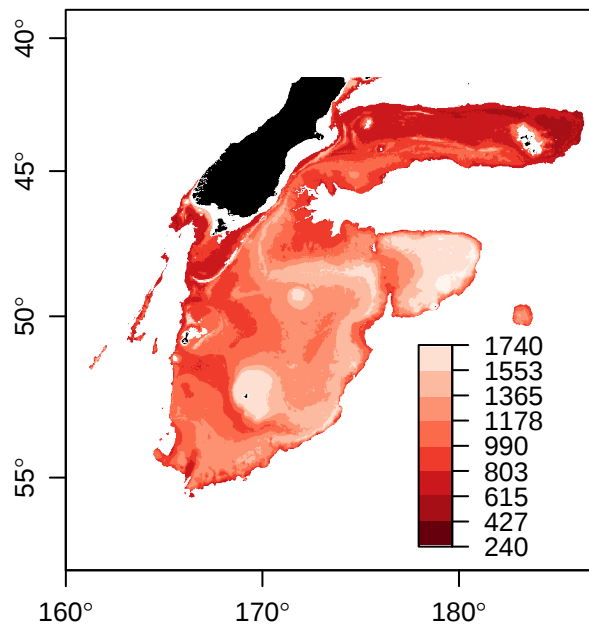
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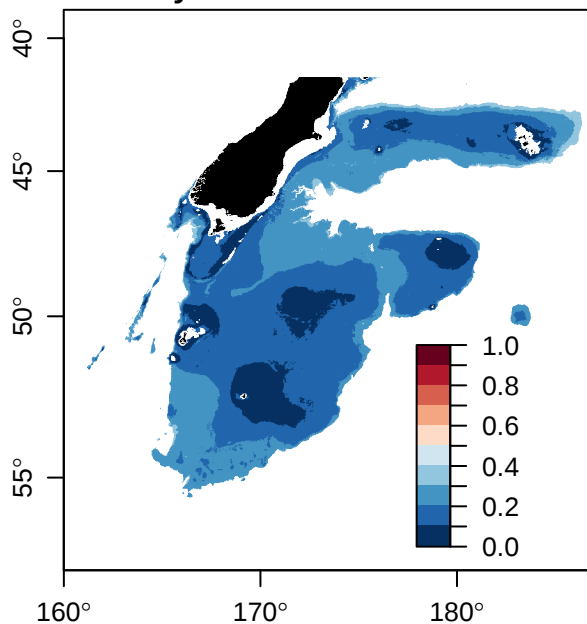
Buccinidae – Density



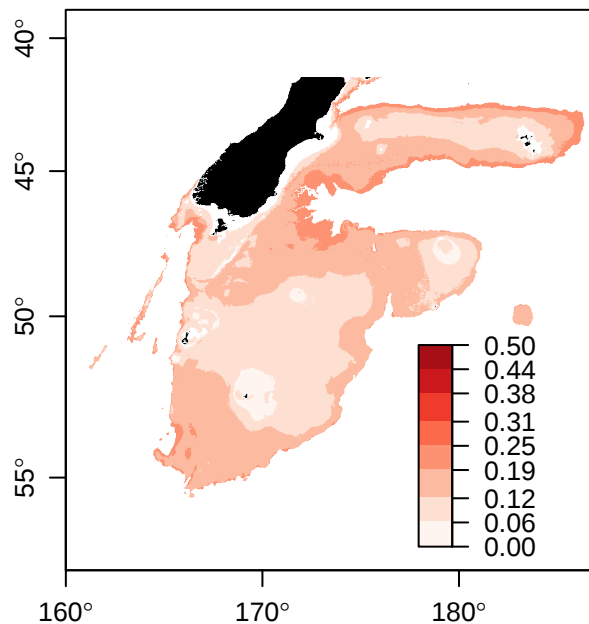
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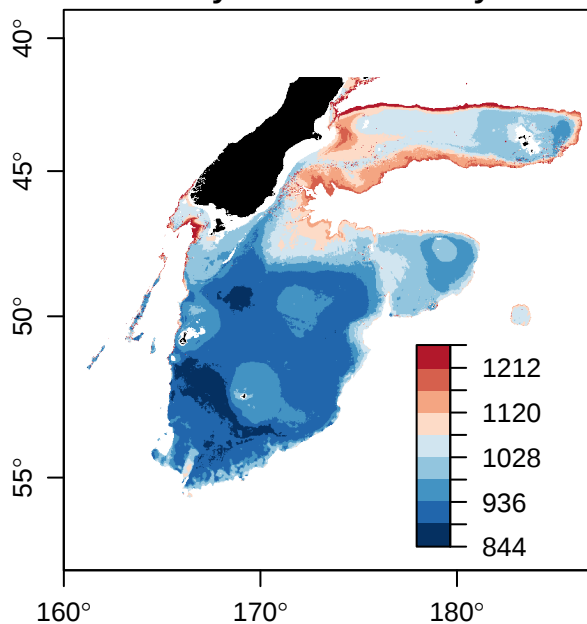
Alcyonacea – Prob. of occ.



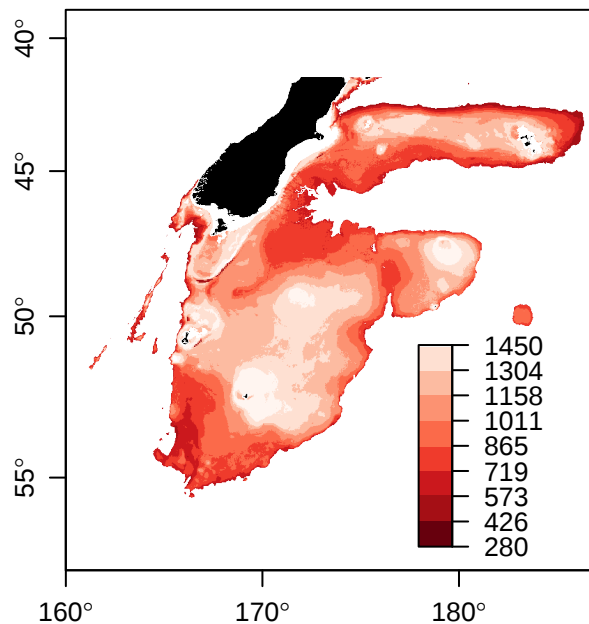
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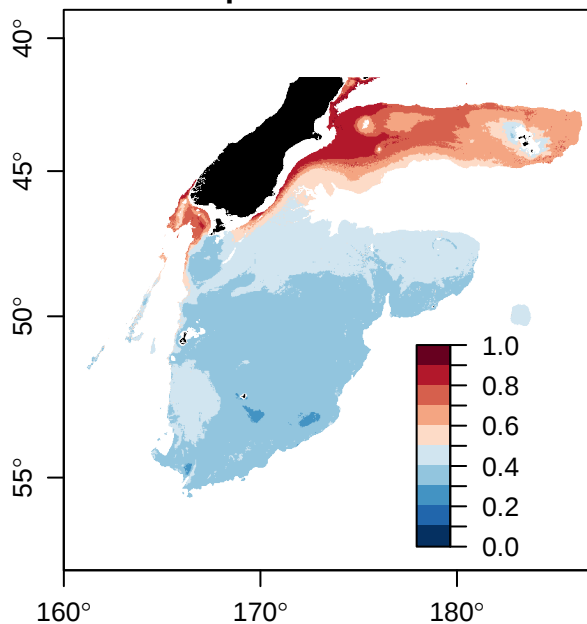
Alcyonacea – Density



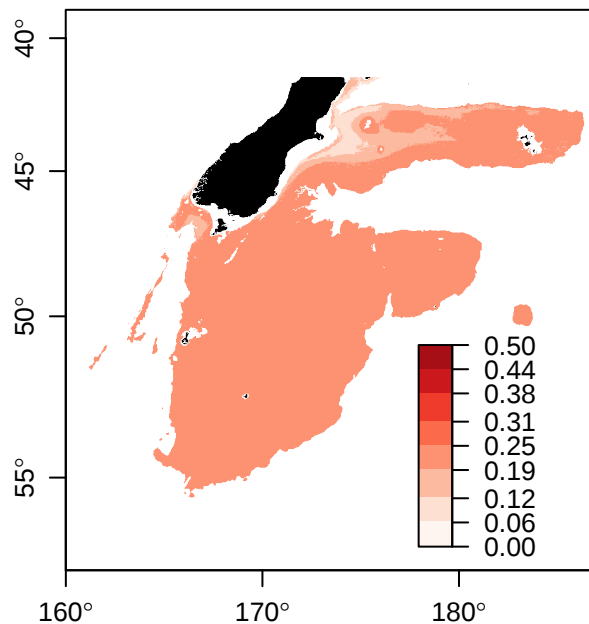
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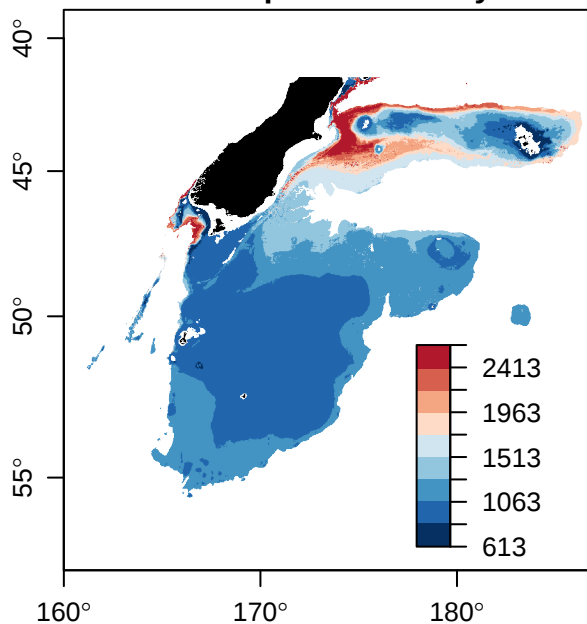
Gastropoda – Prob. of occ.



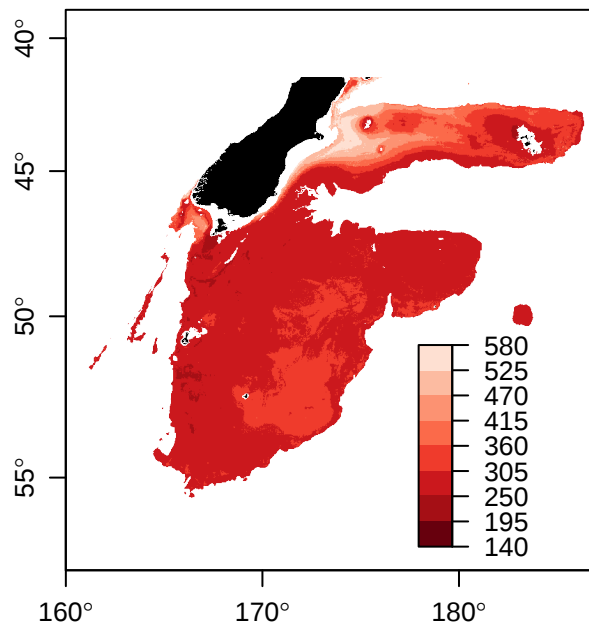
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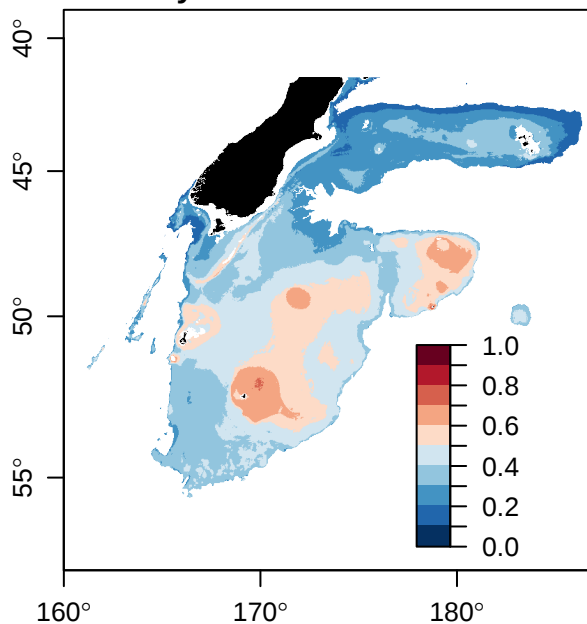
Gastropoda – Density



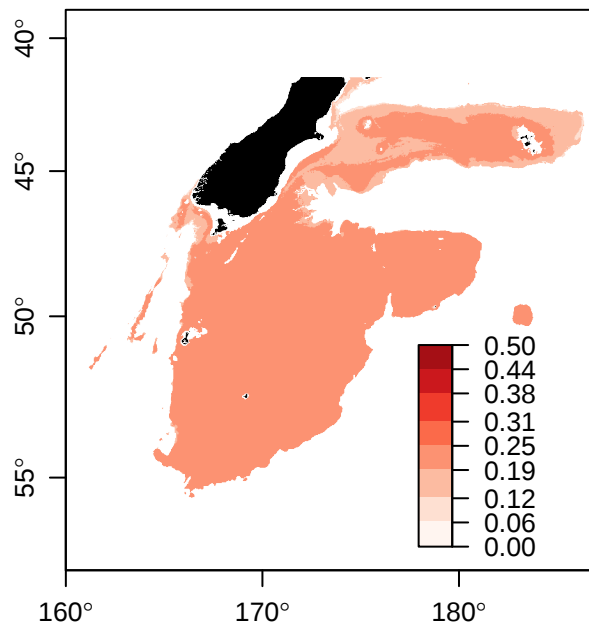
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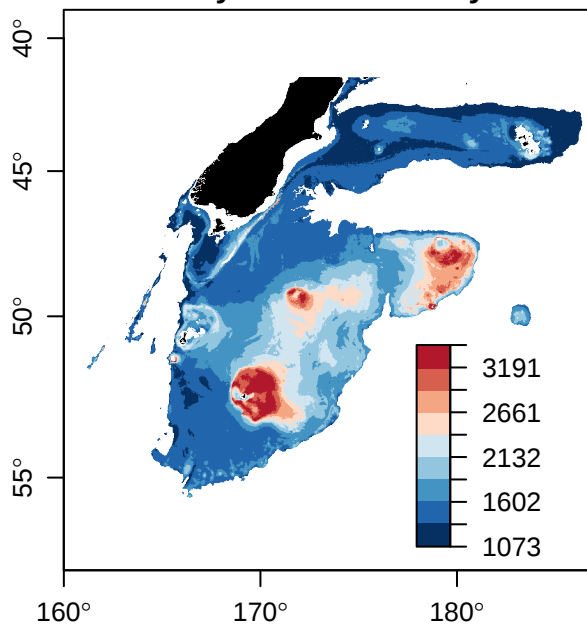
Polychaeta – Prob. of occ.



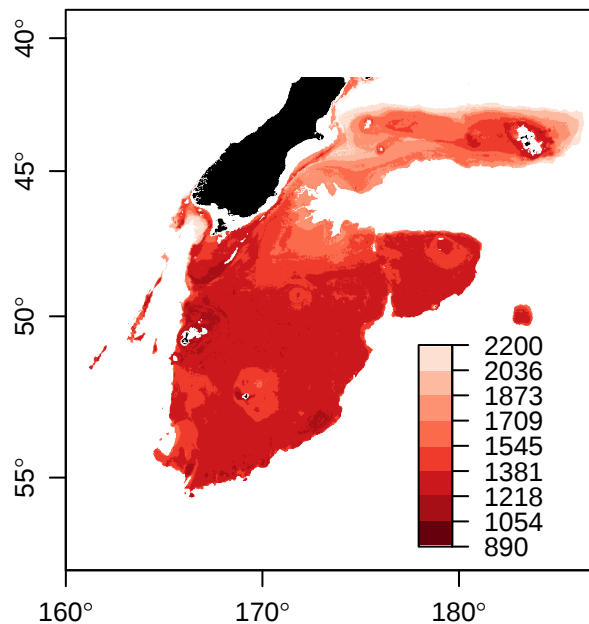
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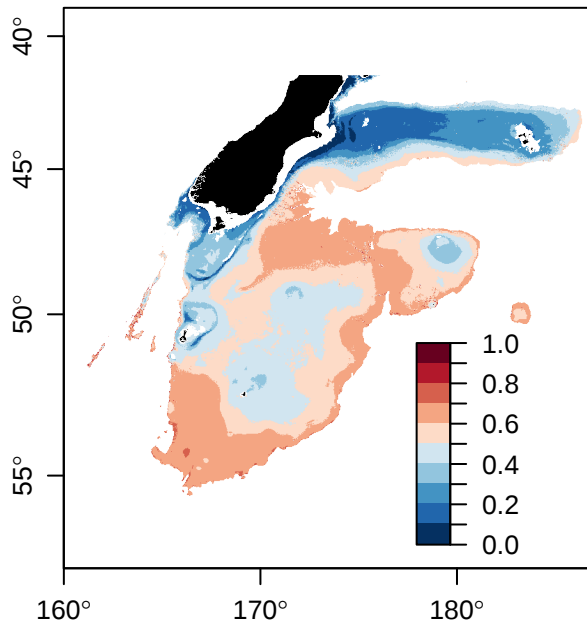
Polychaeta – Density



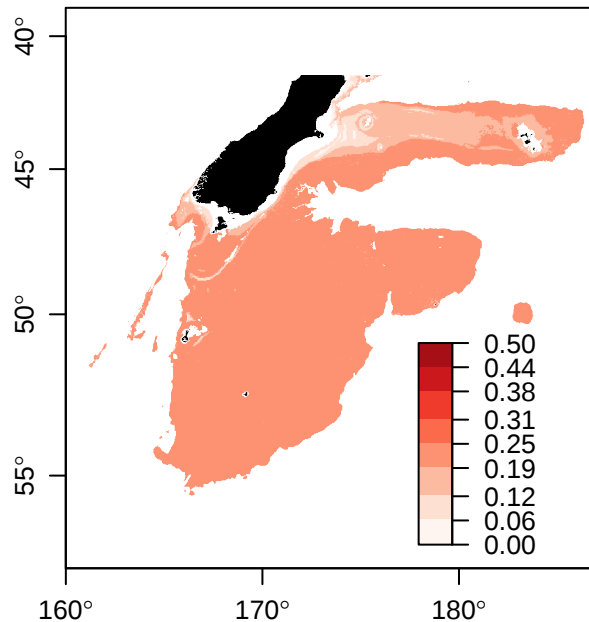
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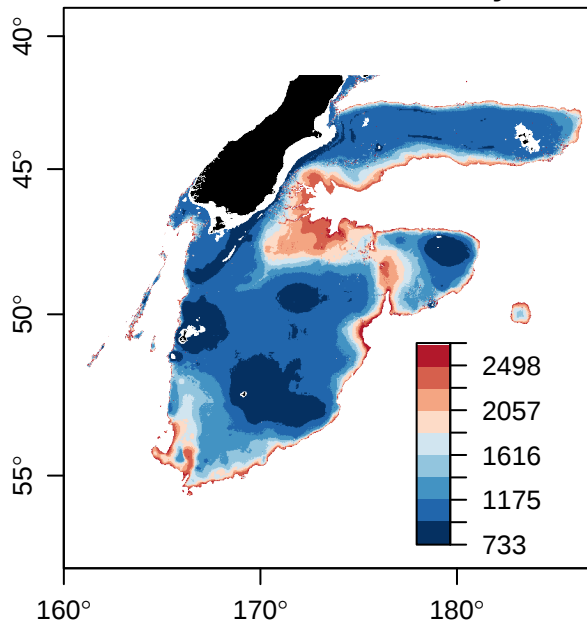
Hexactinellida – Prob. of occ.



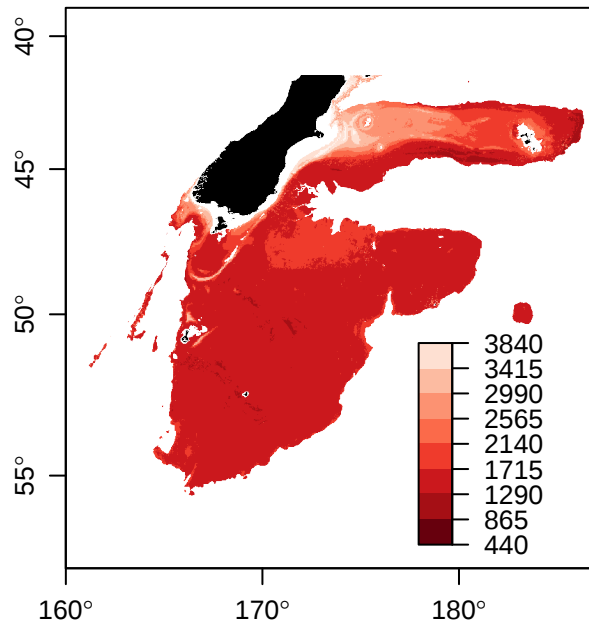
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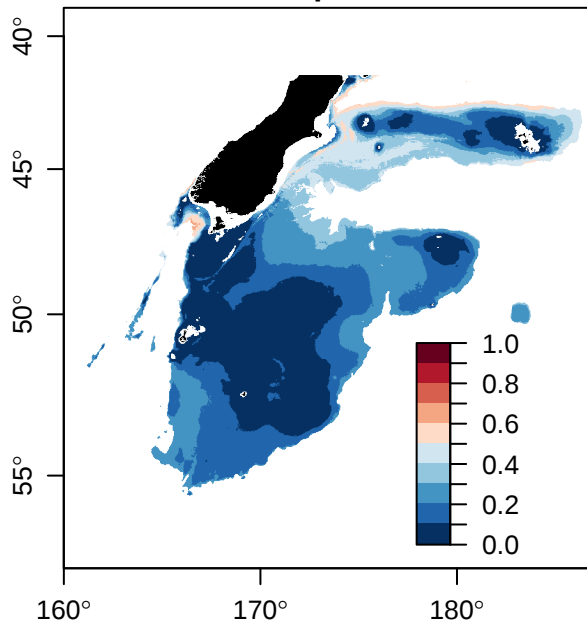
Hexactinellida – Density



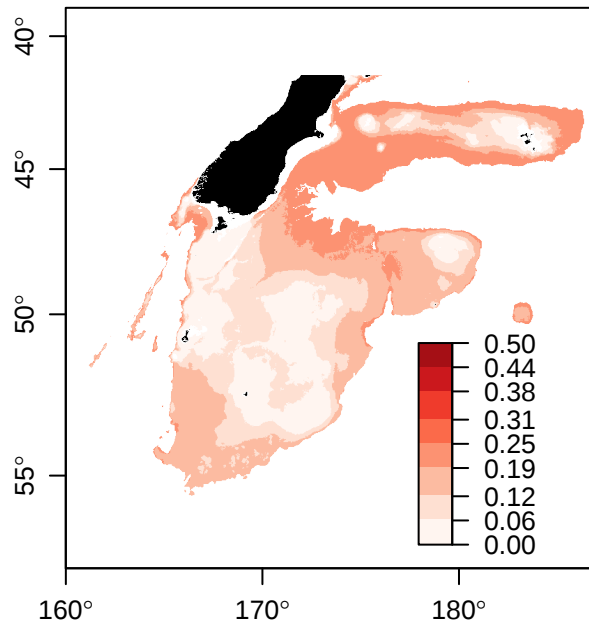
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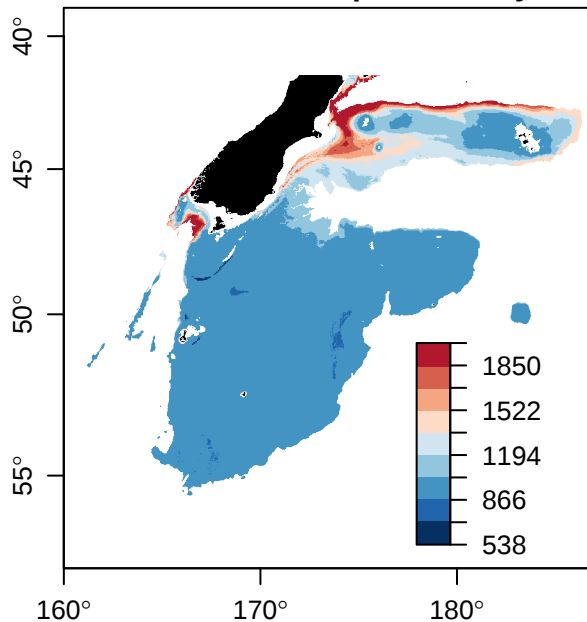
Anthomastus.sp. – Prob. of occ.



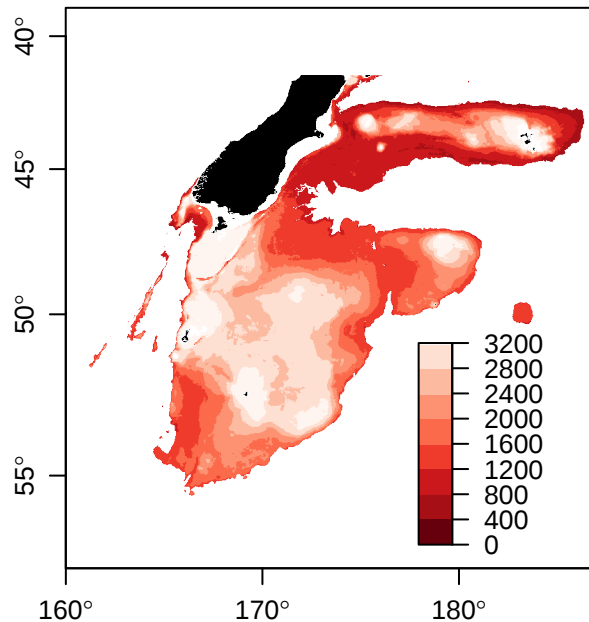
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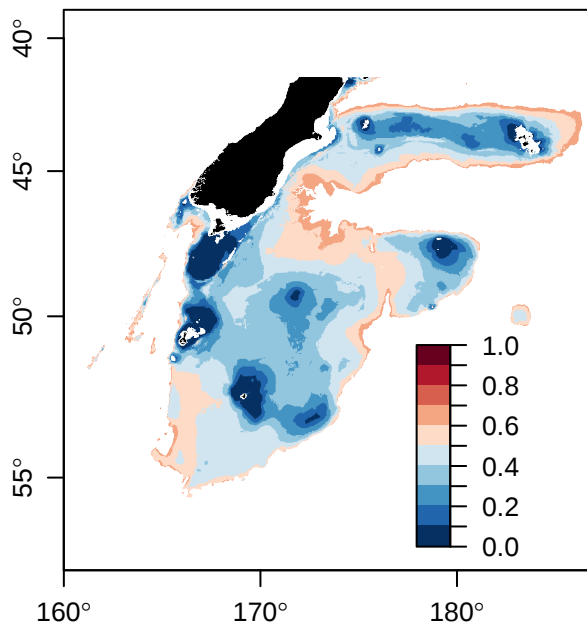
Anthomastus.sp. – Density



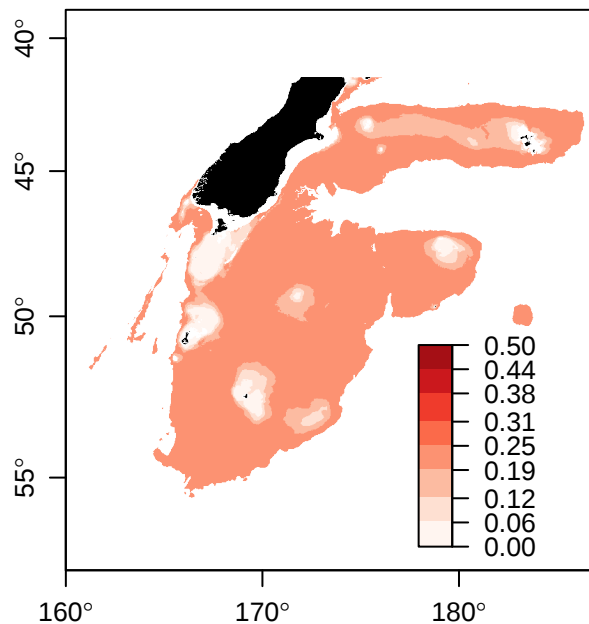
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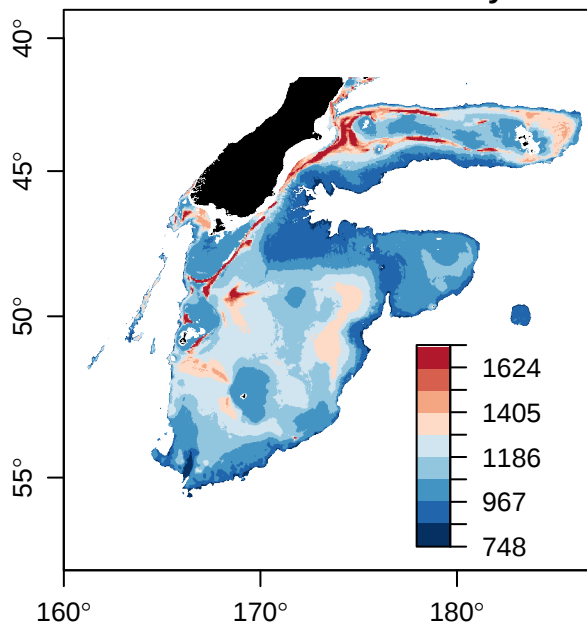
Pennatulacea – Prob. of occ.



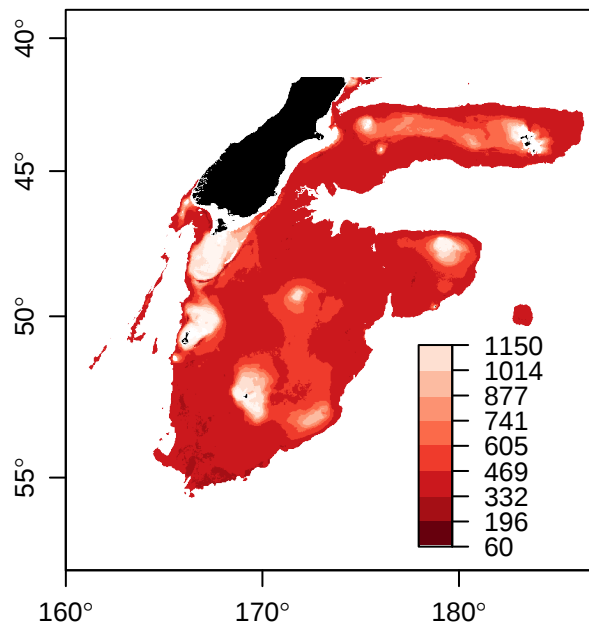
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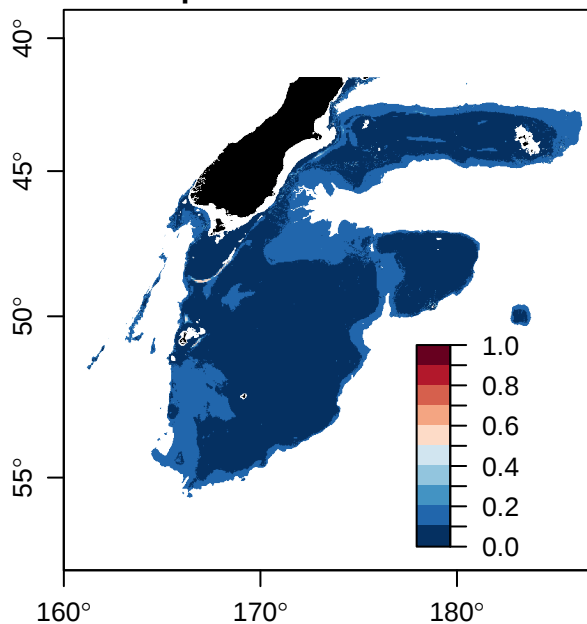
Pennatulacea – Density



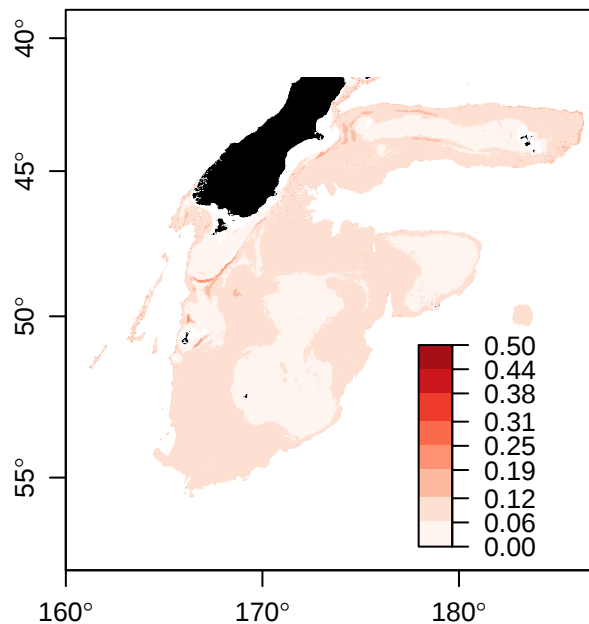
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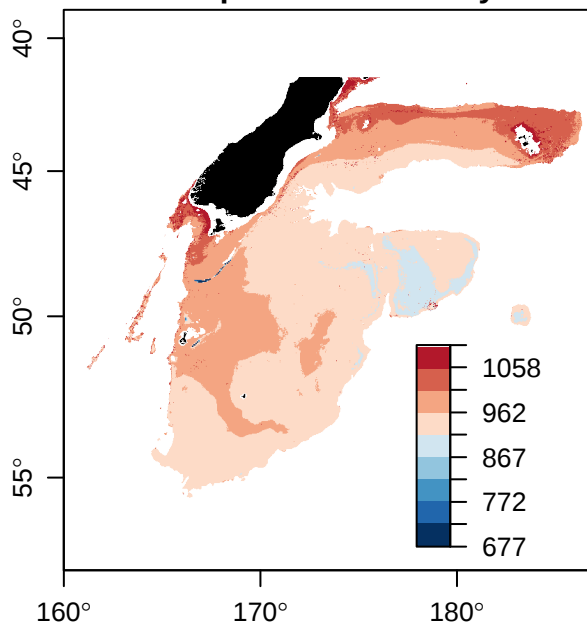
Antipatharia – Prob. of occ.



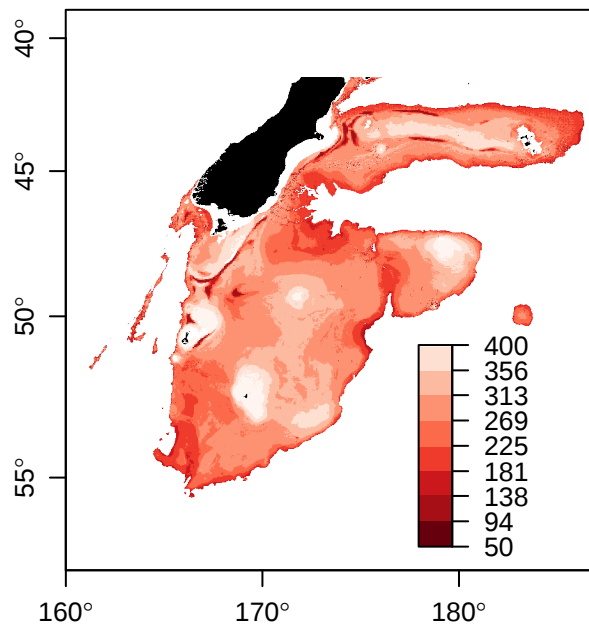
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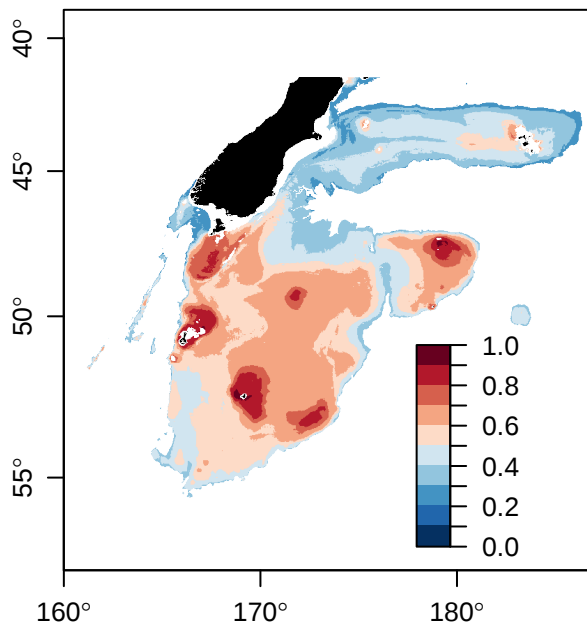
Antipatharia – Density



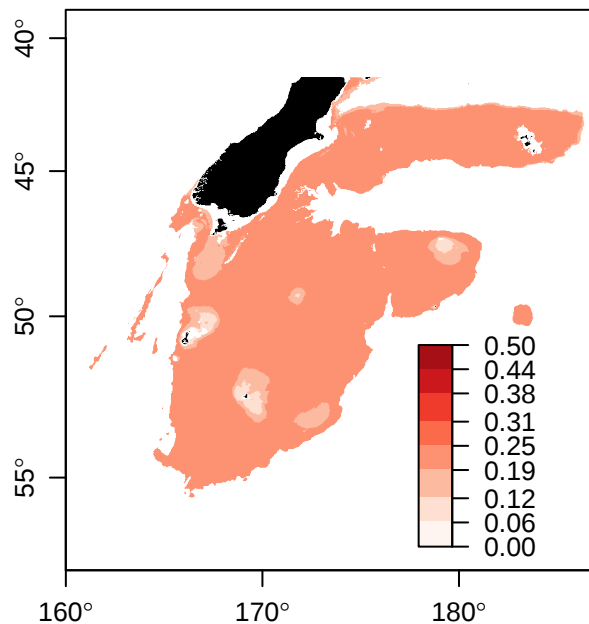
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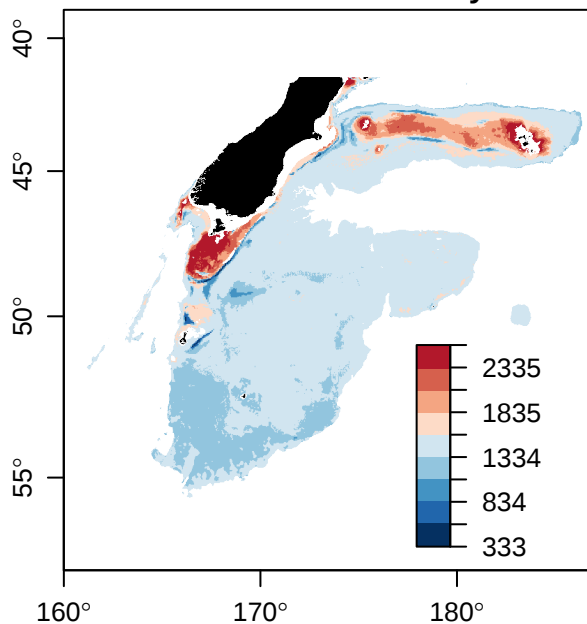
Ascidacea – Prob. of occ.



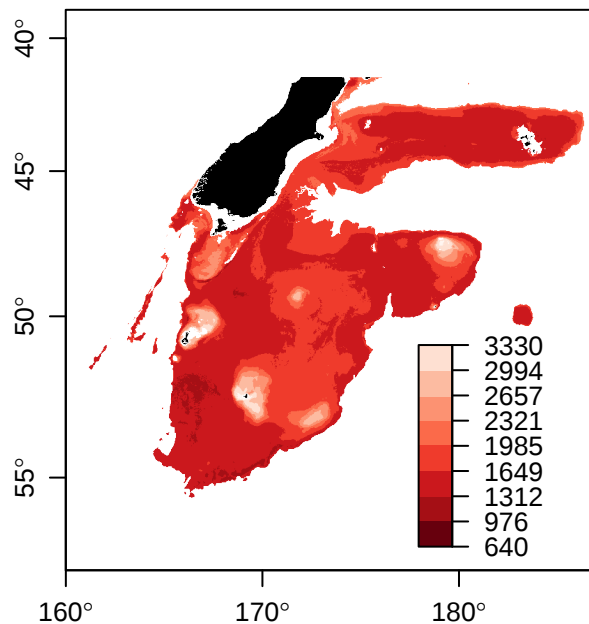
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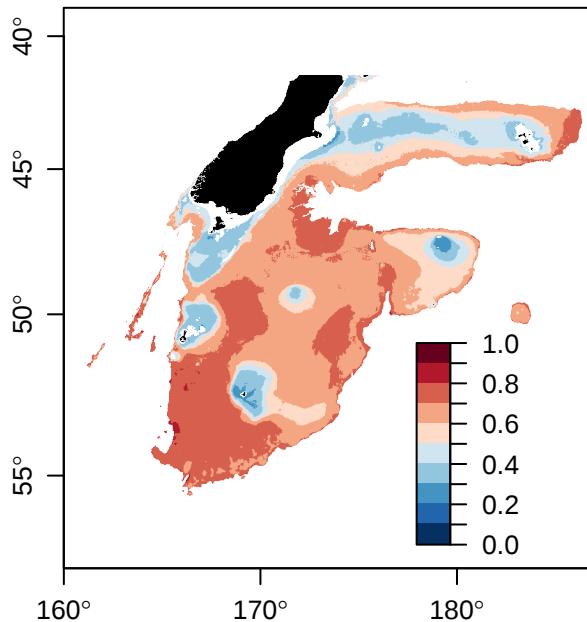
Ascidacea – Density



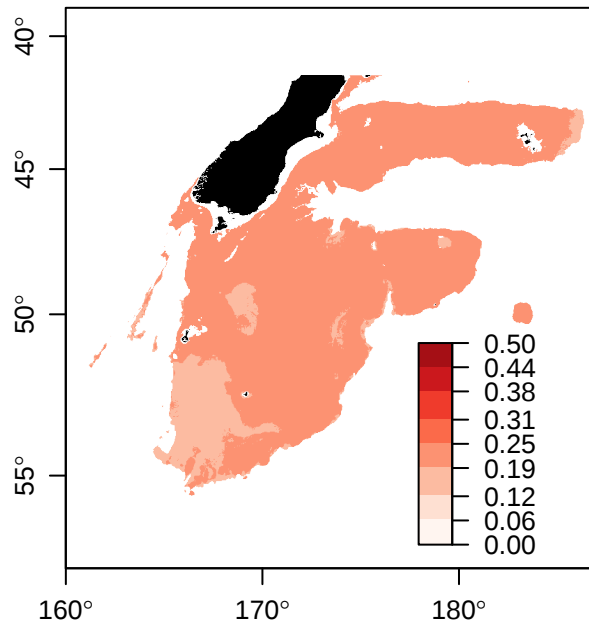
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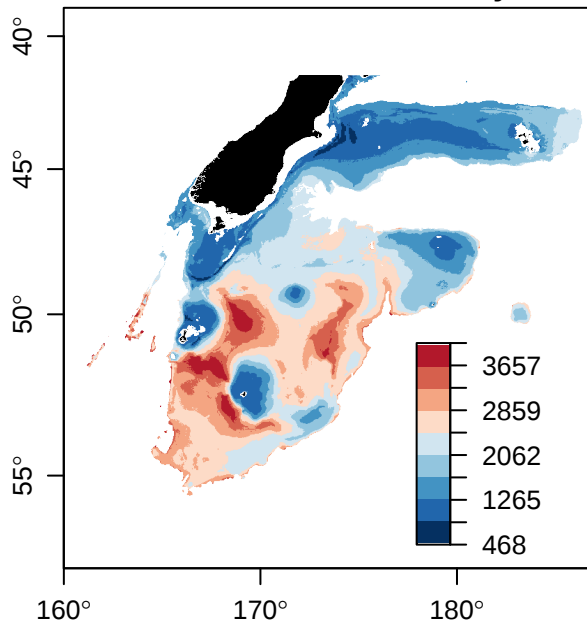
Holothuroidea – Prob. of occ.



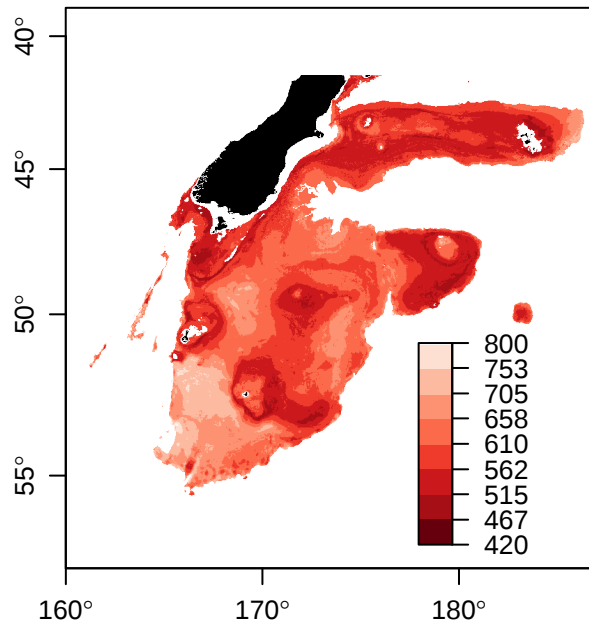
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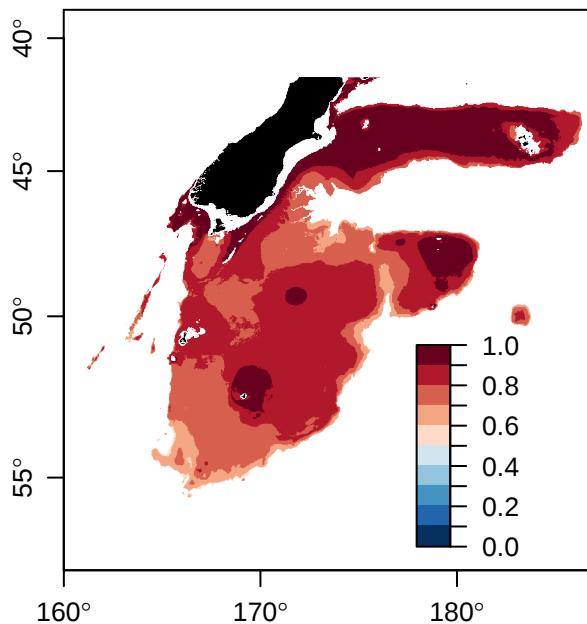
Holothuroidea – Density



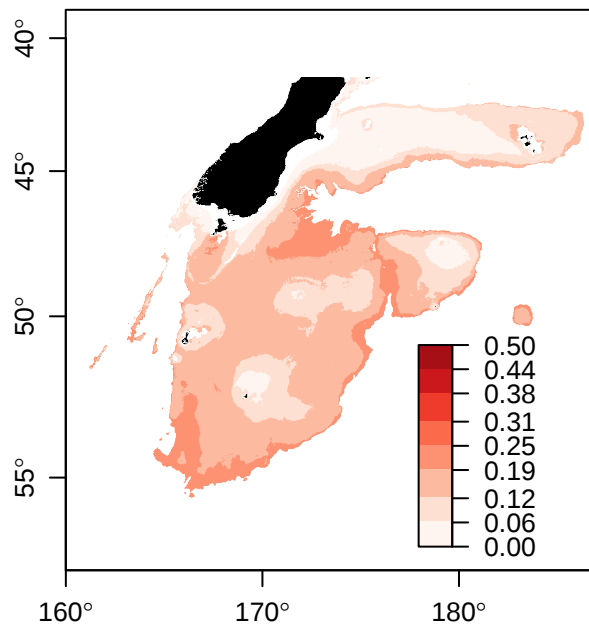
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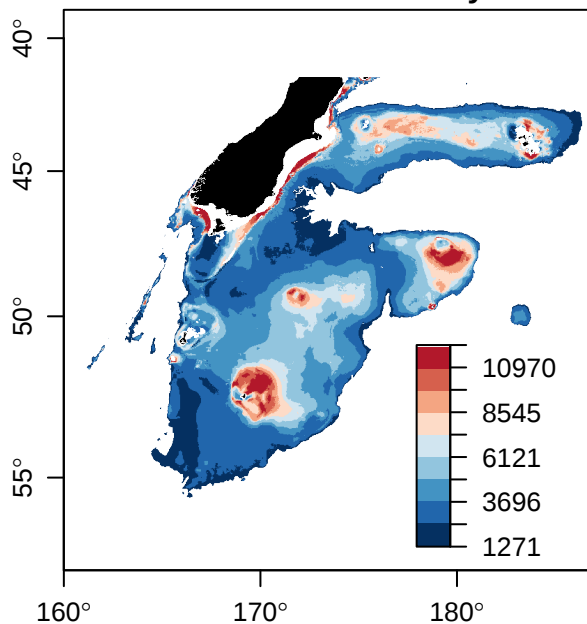
Astroidea – Prob. of occ.



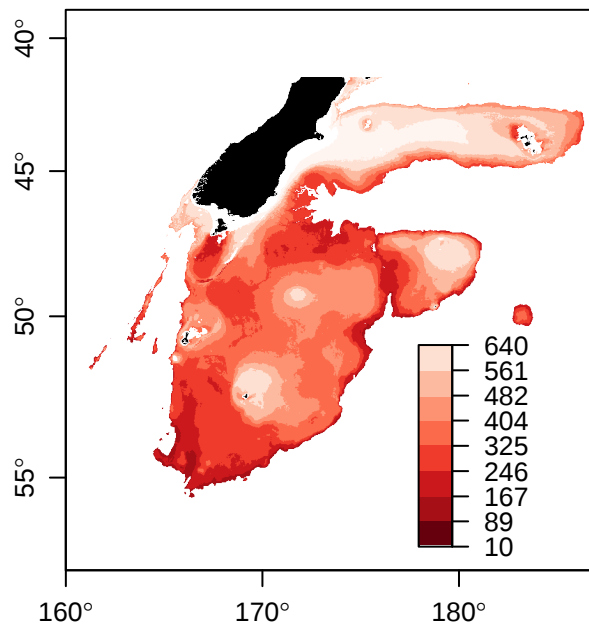
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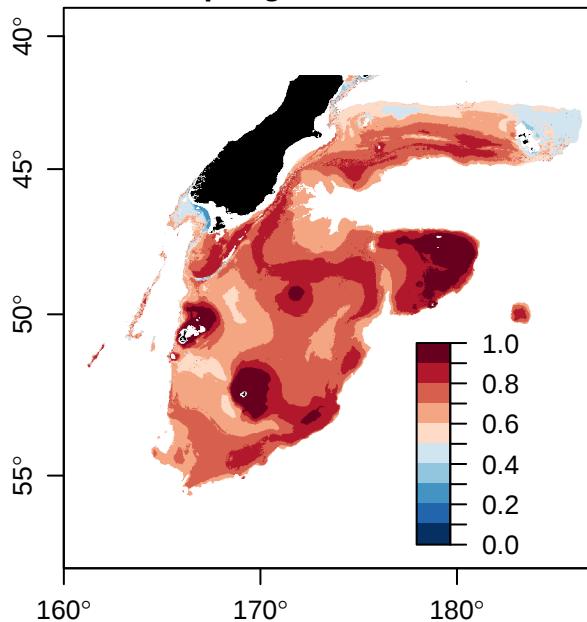
Astroidea – Density



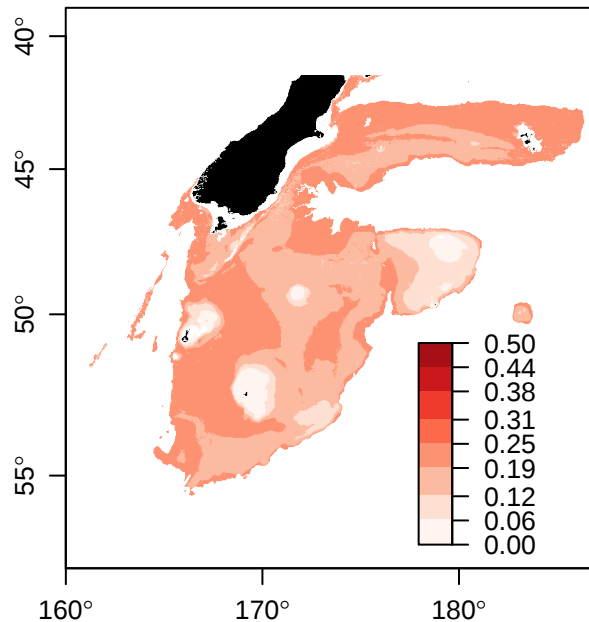
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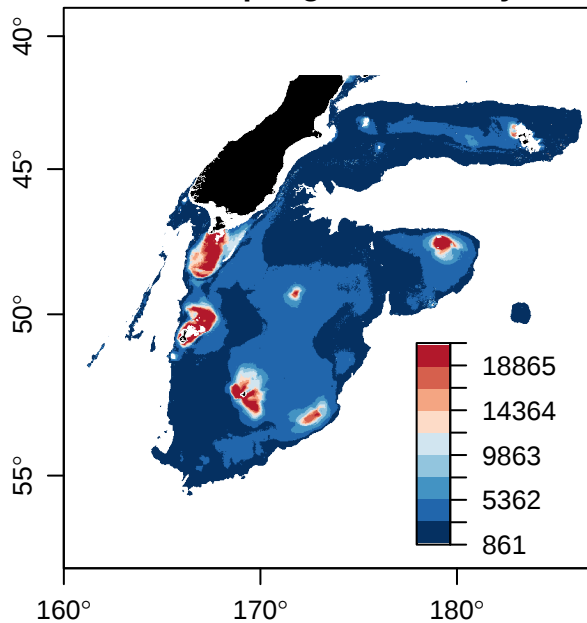
Demospongiae – Prob. of occ.



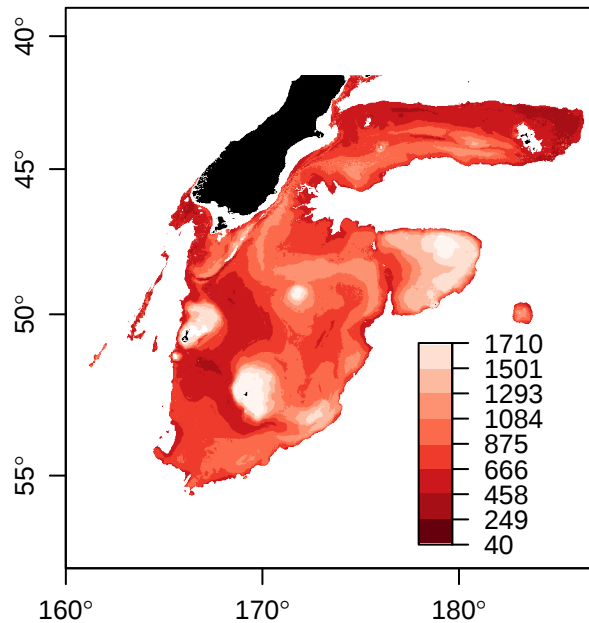
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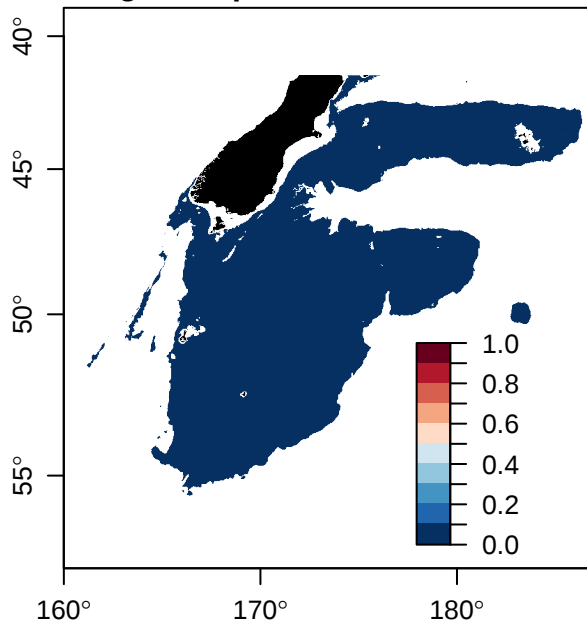
Demospongiae – Density



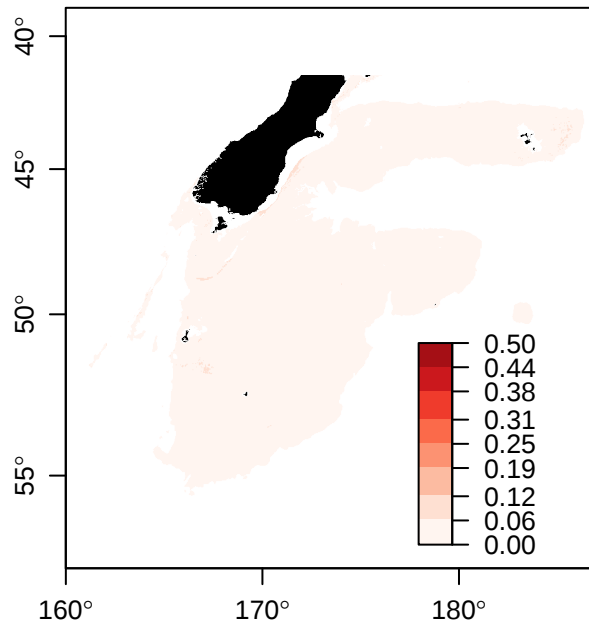
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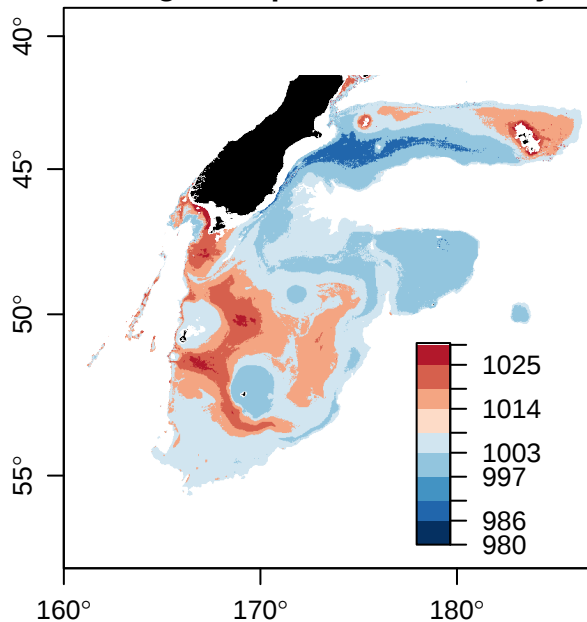
Gorgonocephalidae – Prob. of occ.



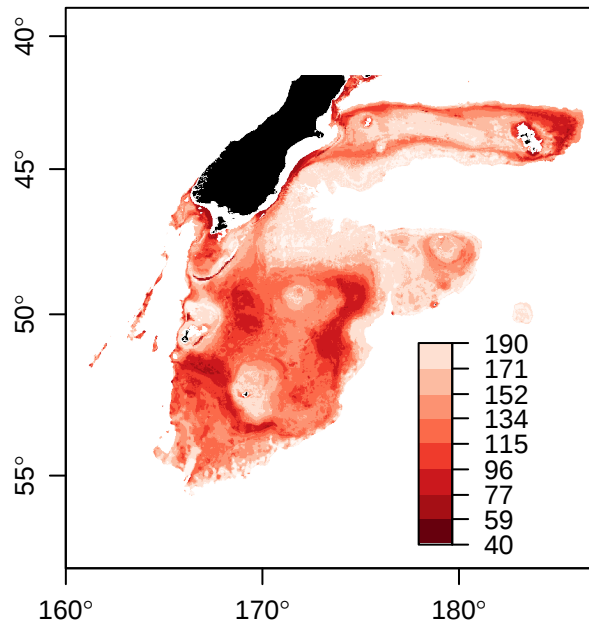
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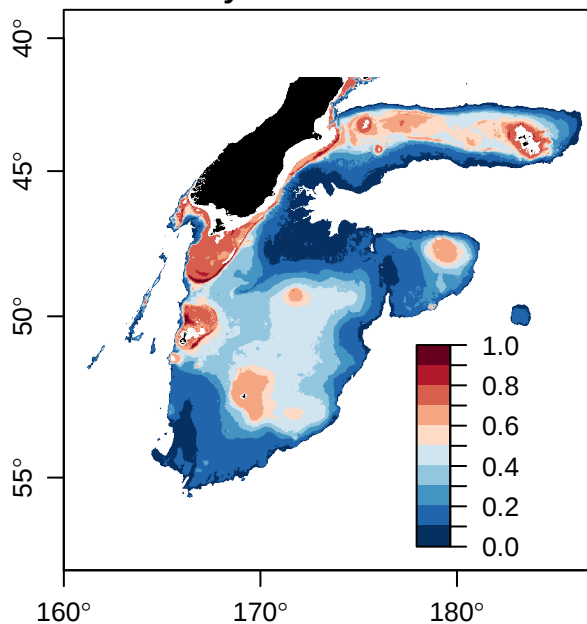
Gorgonocephalidae – Density



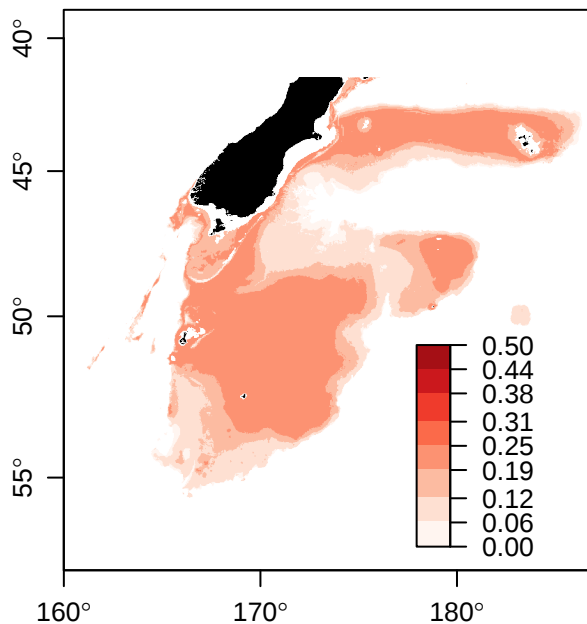
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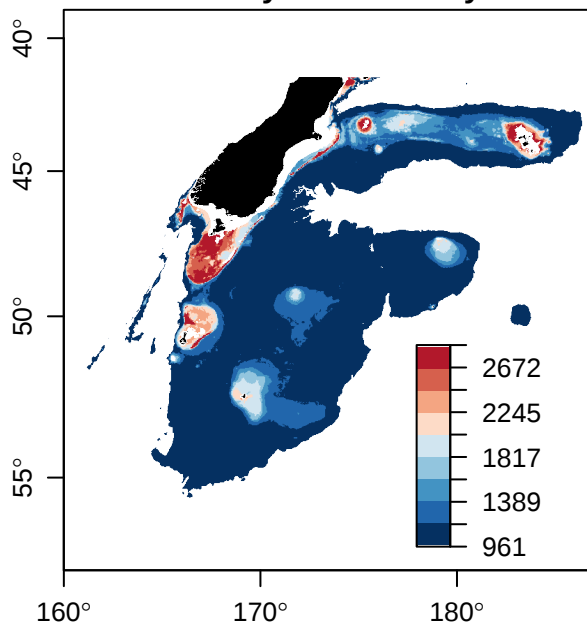
Brachyura – Prob. of occ.



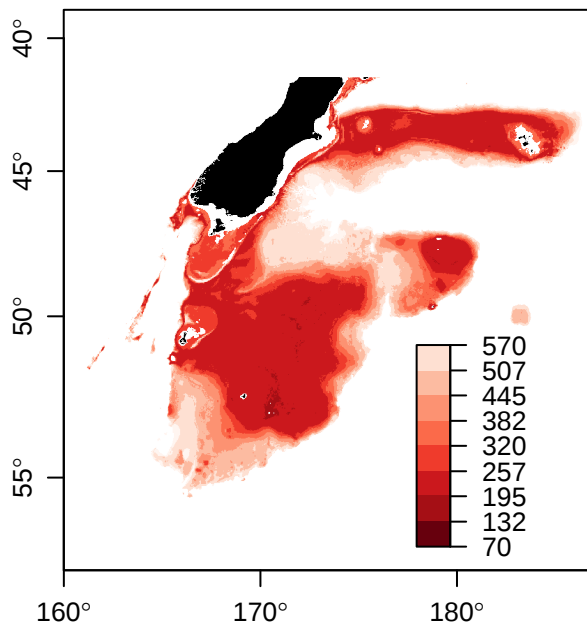
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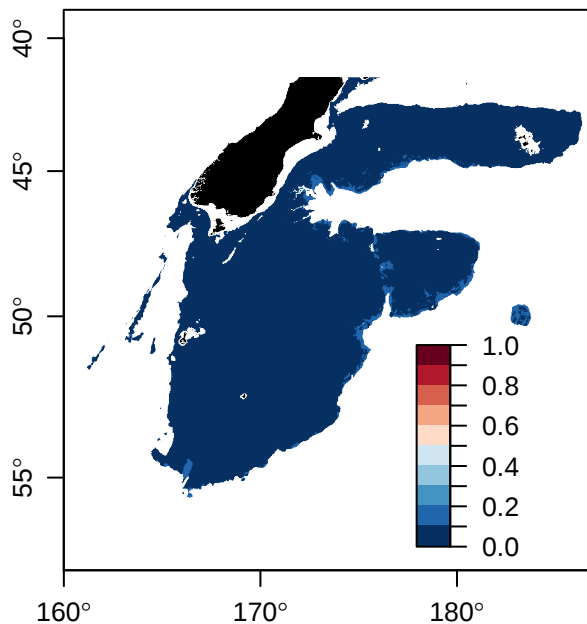
Brachyura – Density



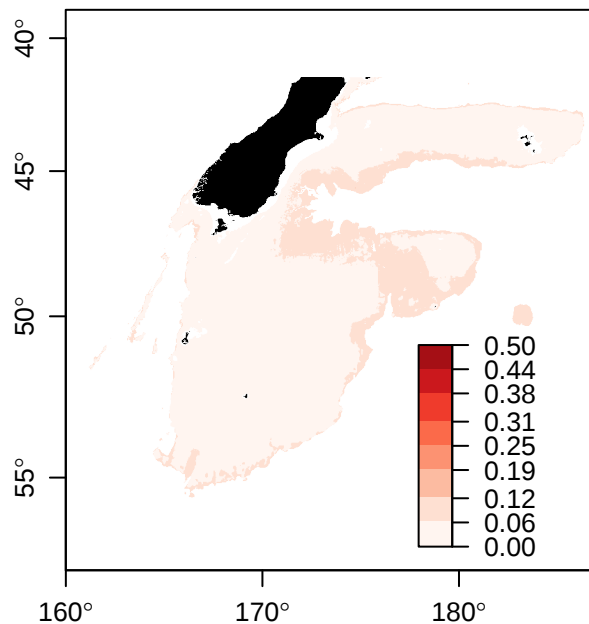
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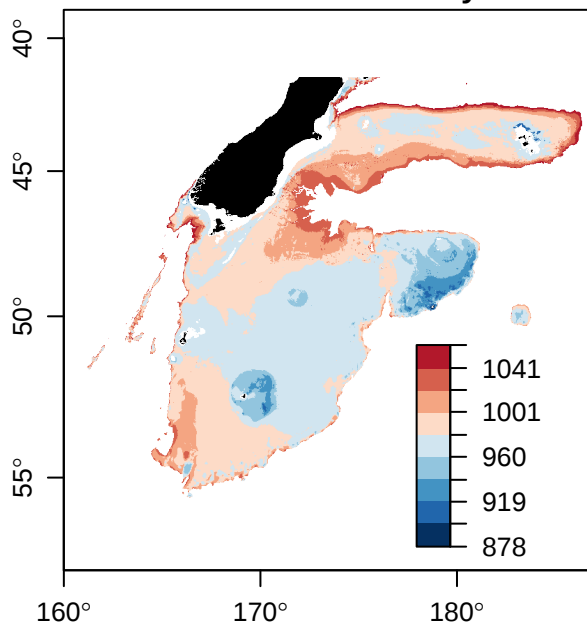
Barnacles – Prob. of occ.



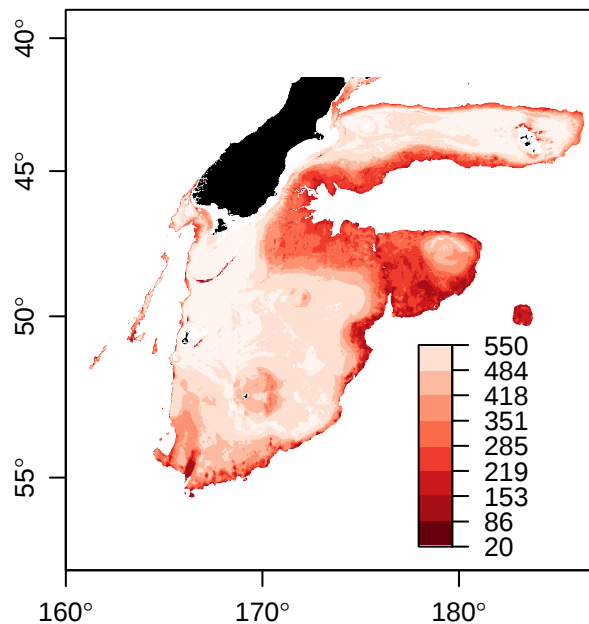
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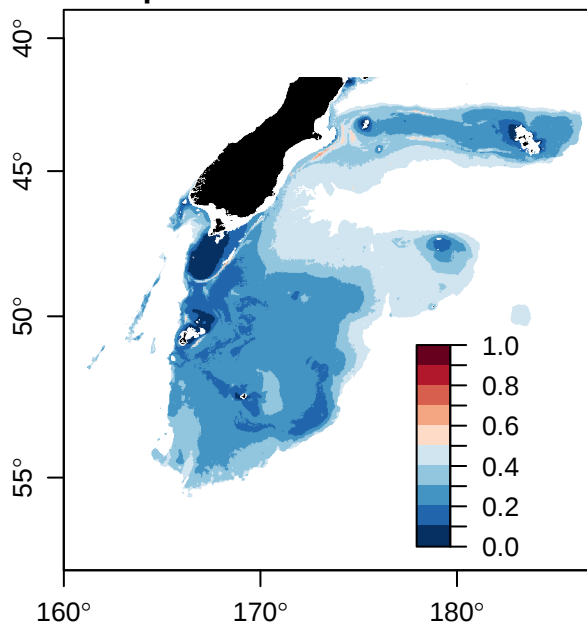
Barnacles – Density



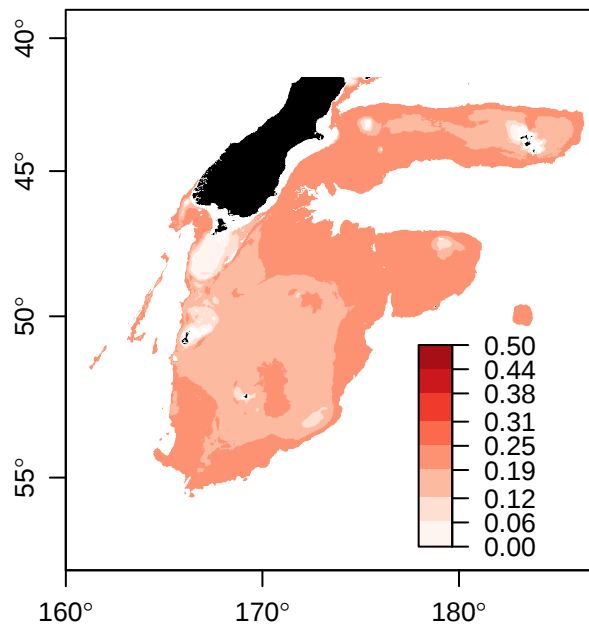
SD



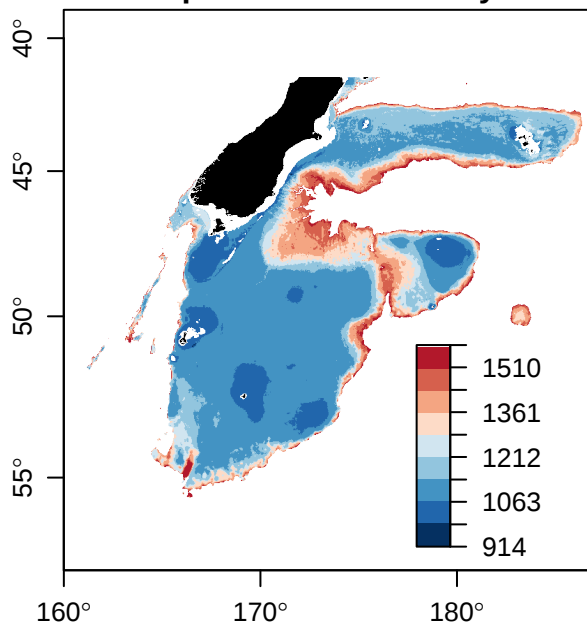
Ophiuroidea – Prob. of occ.



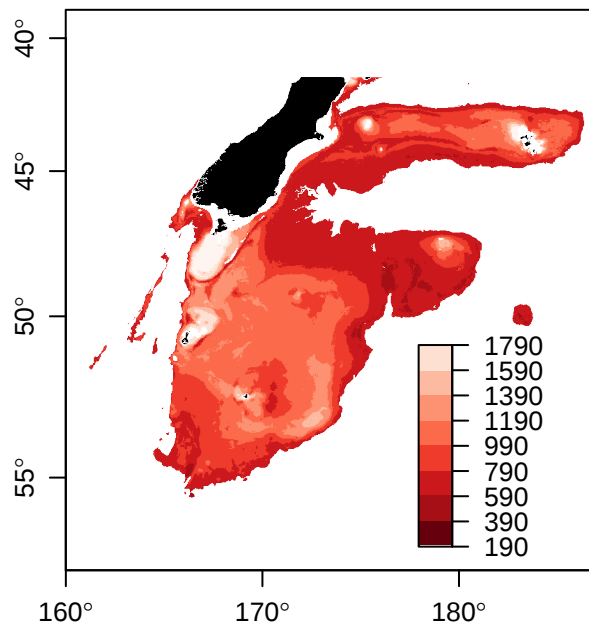
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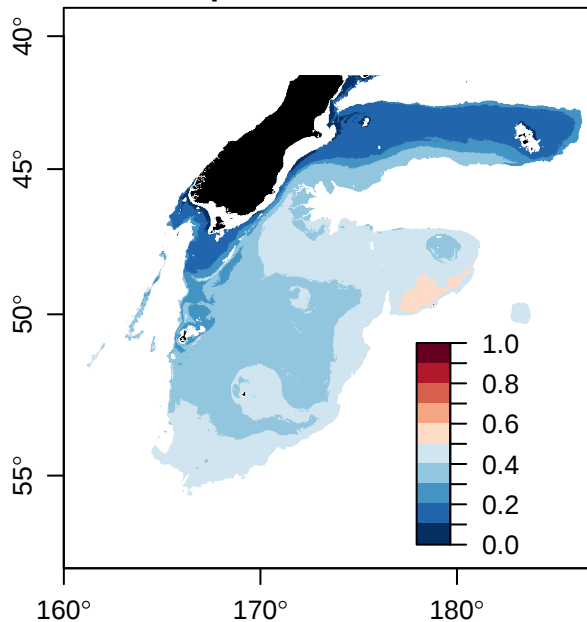
Ophiuroidea – Density



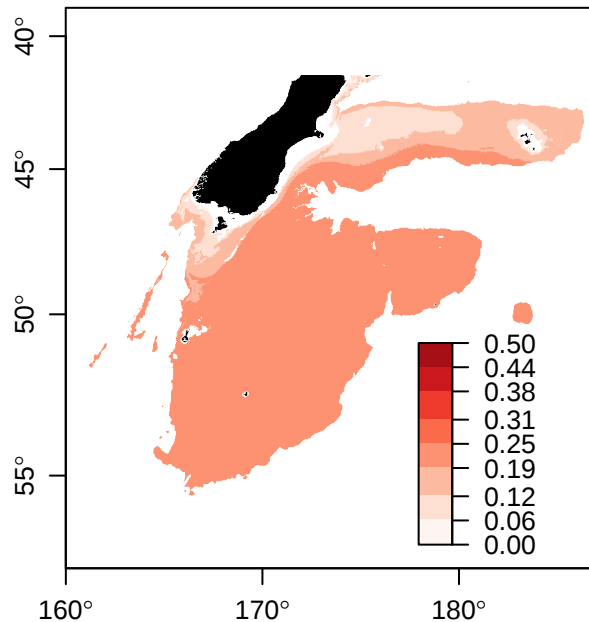
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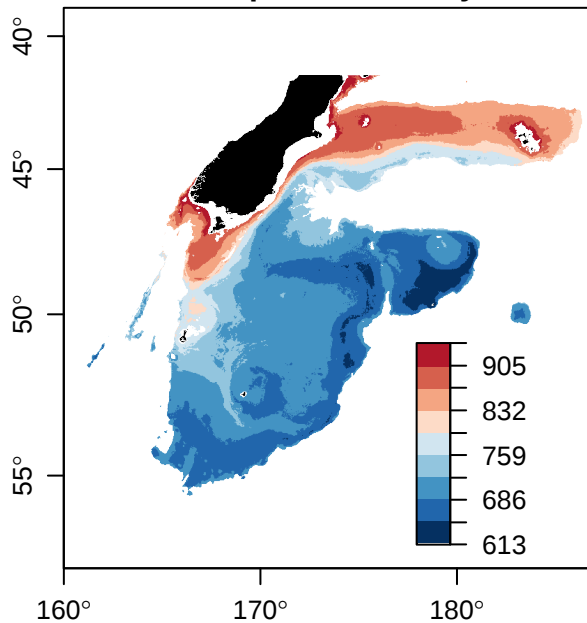
Octopoda – Prob. of occ.



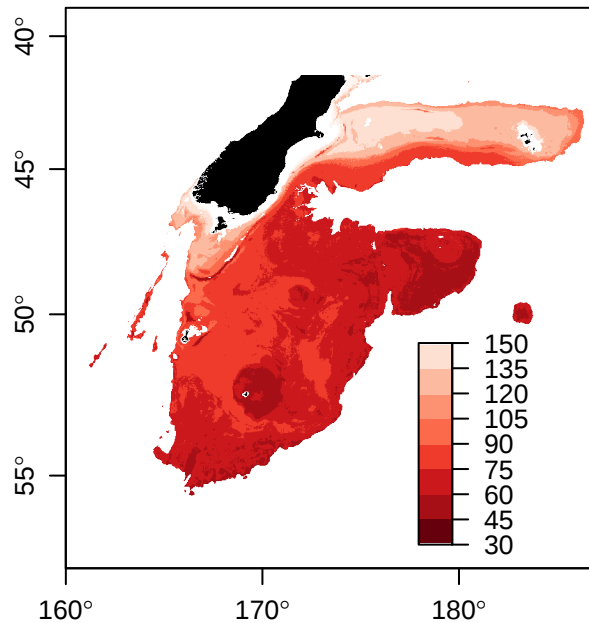
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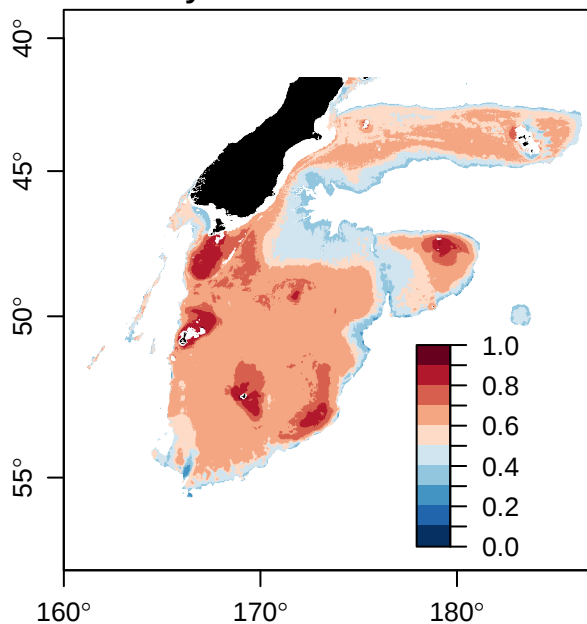
Octopoda – Density



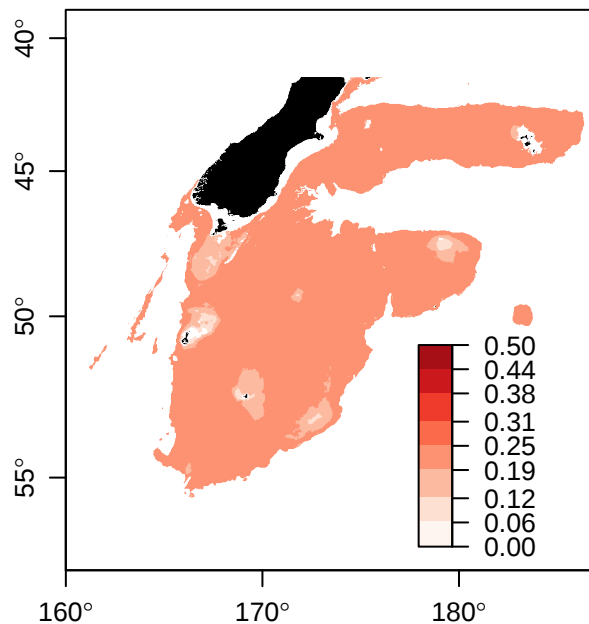
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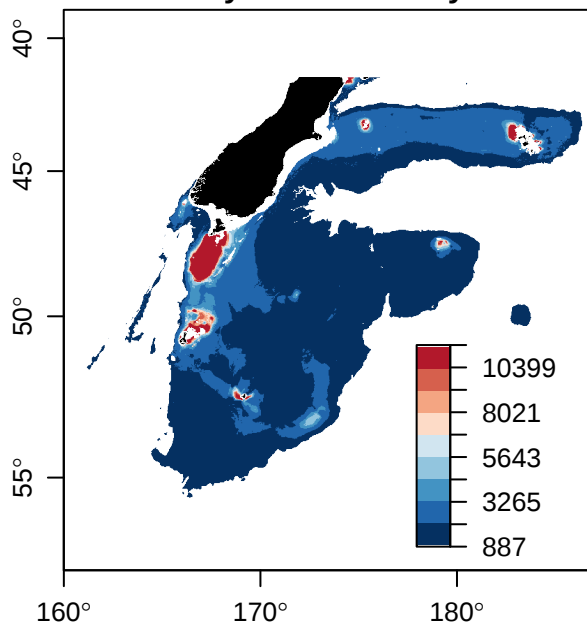
Bryozoa – Prob. of occ.



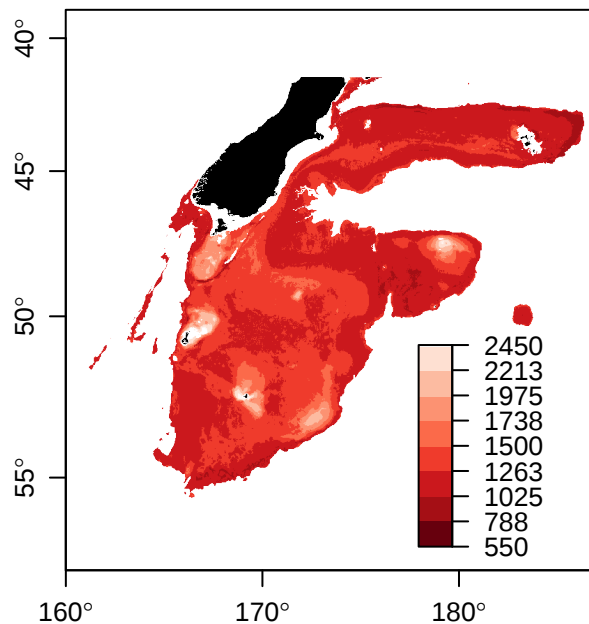
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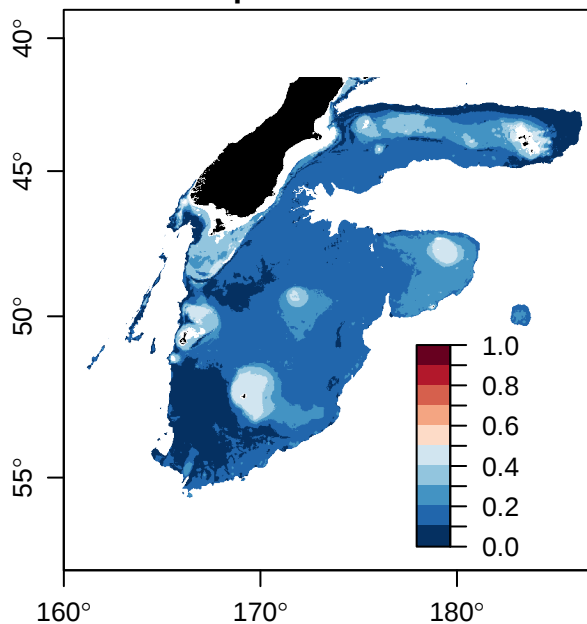
Bryozoa – Density



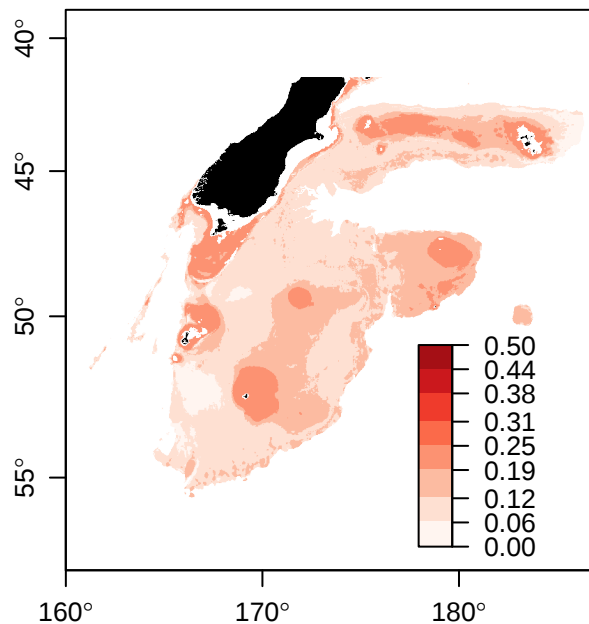
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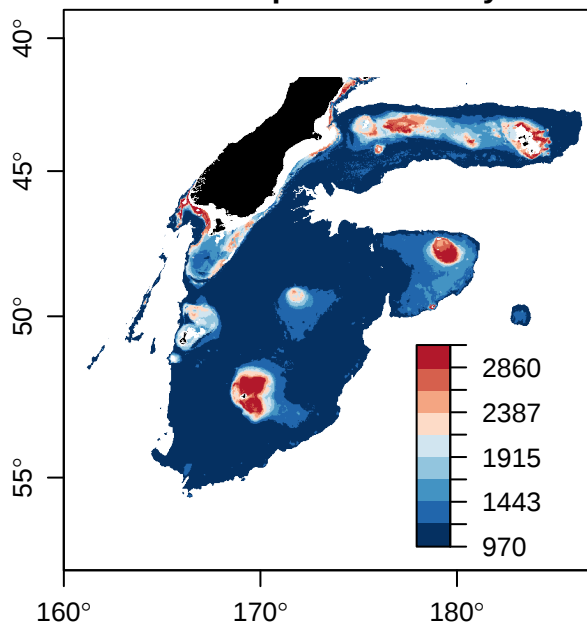
Brachiopoda – Prob. of occ.



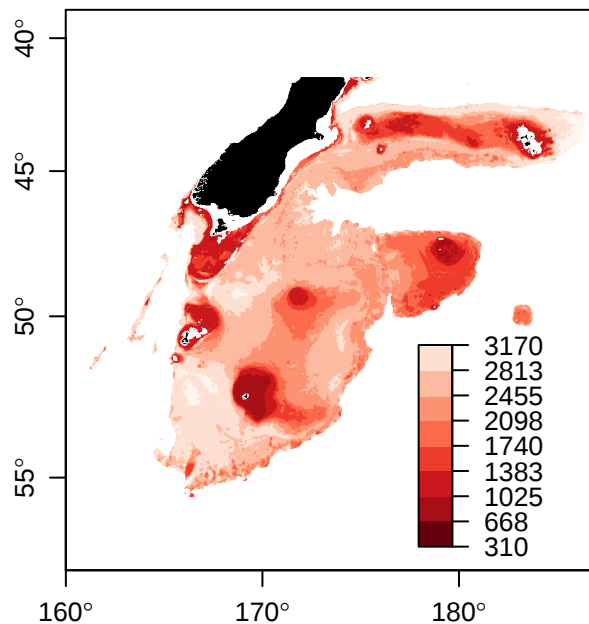
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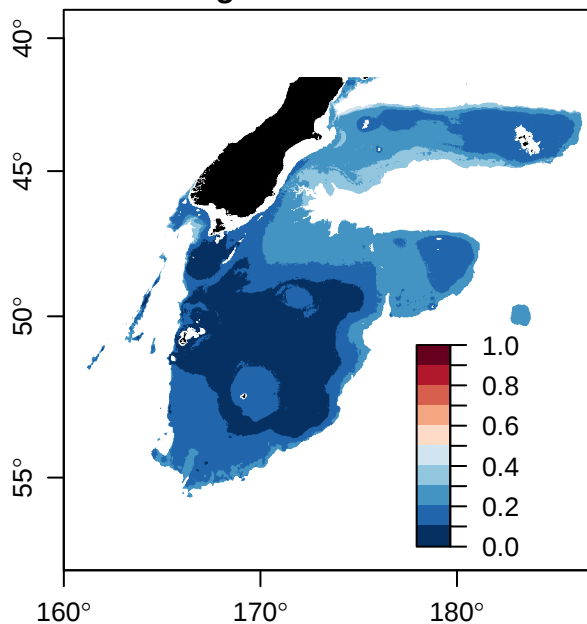
Brachiopoda – Density



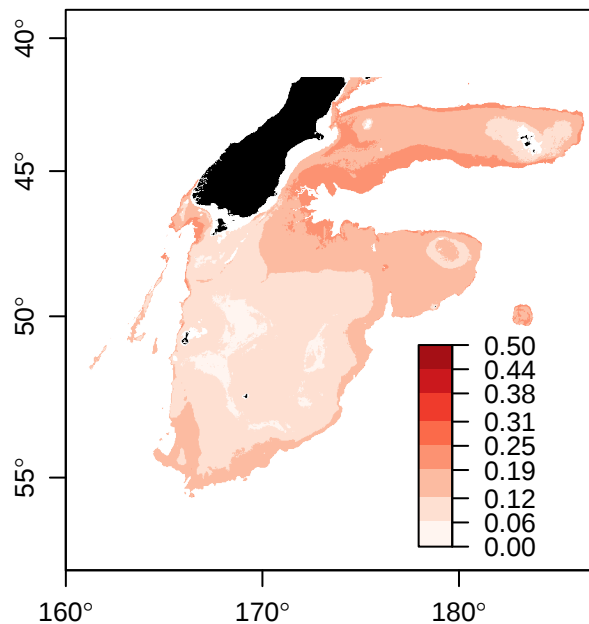
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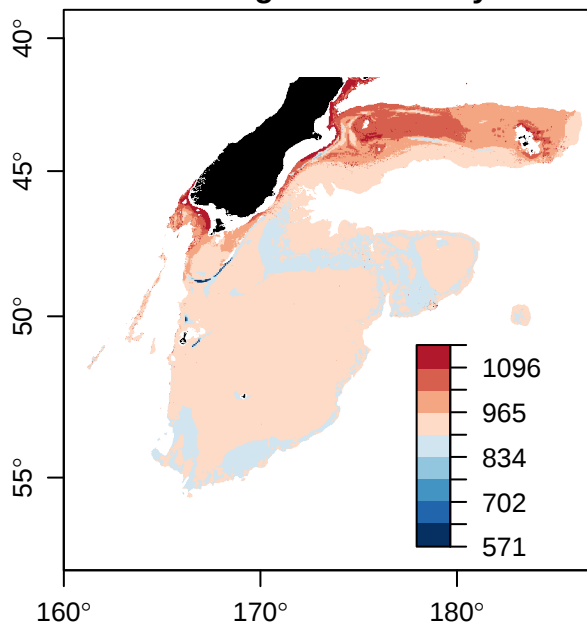
Brisingidae – Prob. of occ.



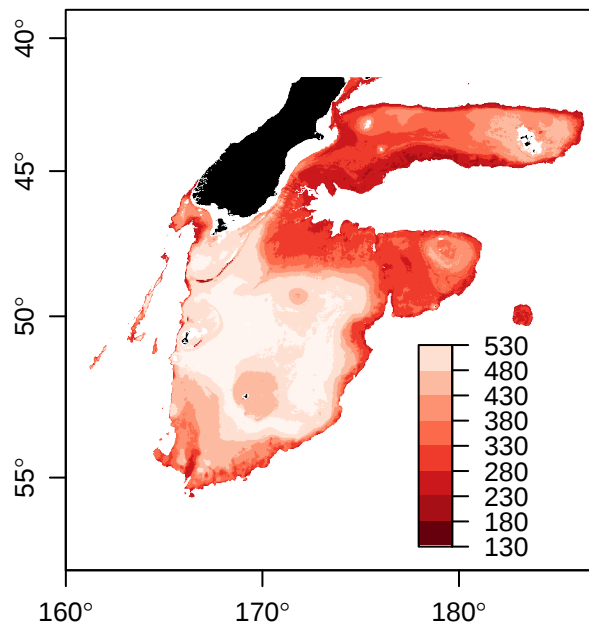
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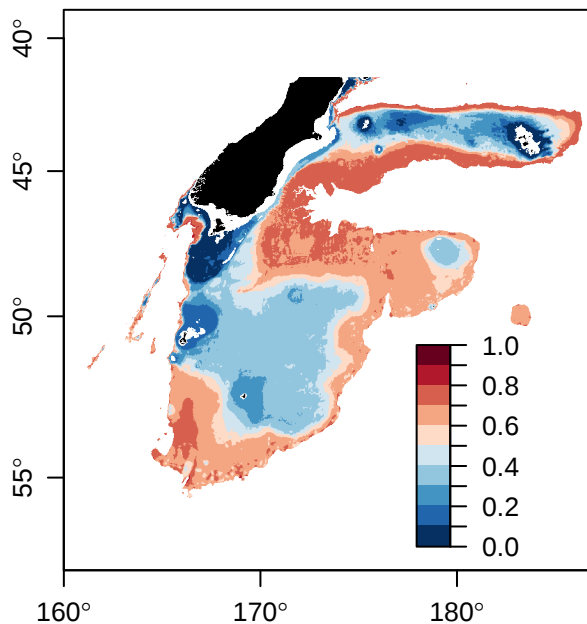
Brisingidae – Density



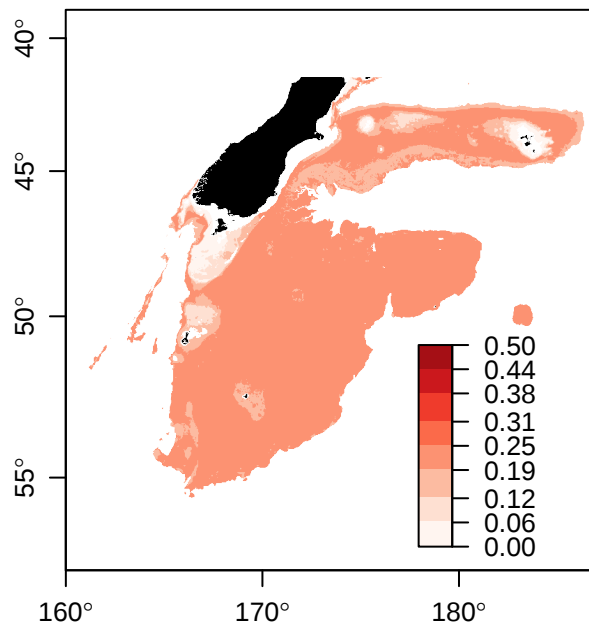
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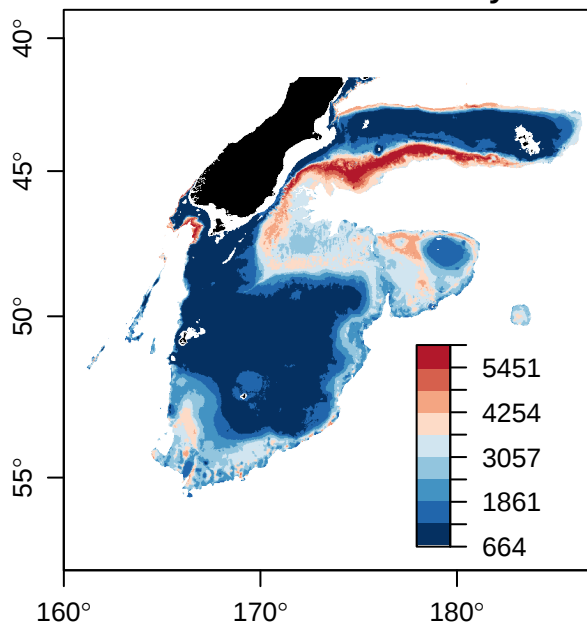
Euechinoidea – Prob. of occ.



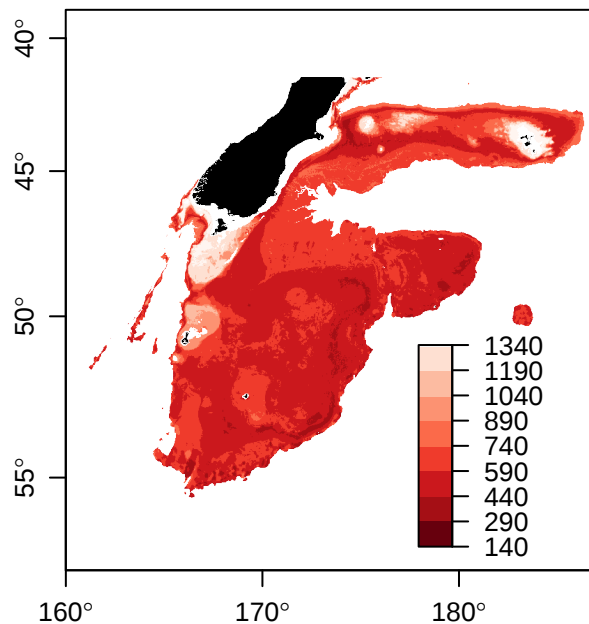
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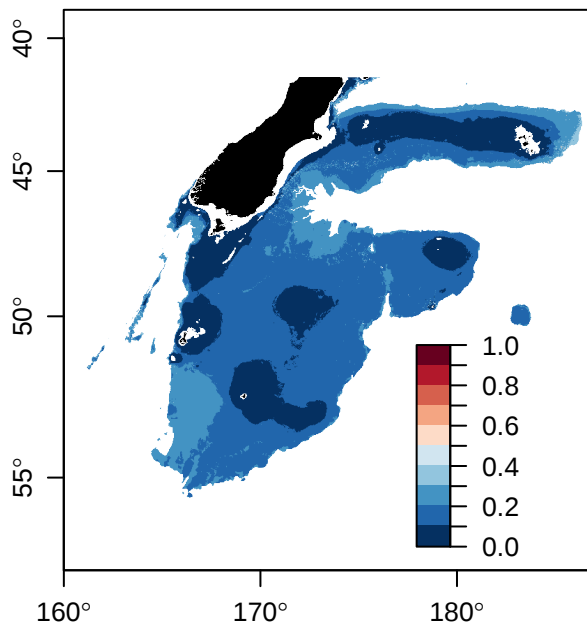
Euechinoidea – Density



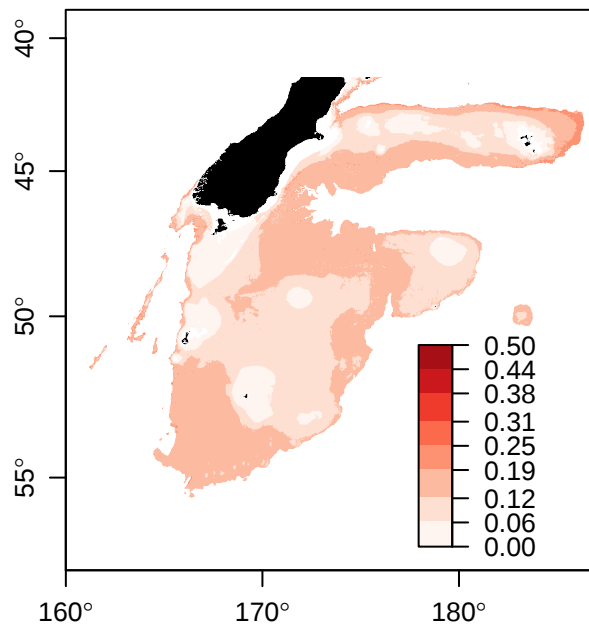
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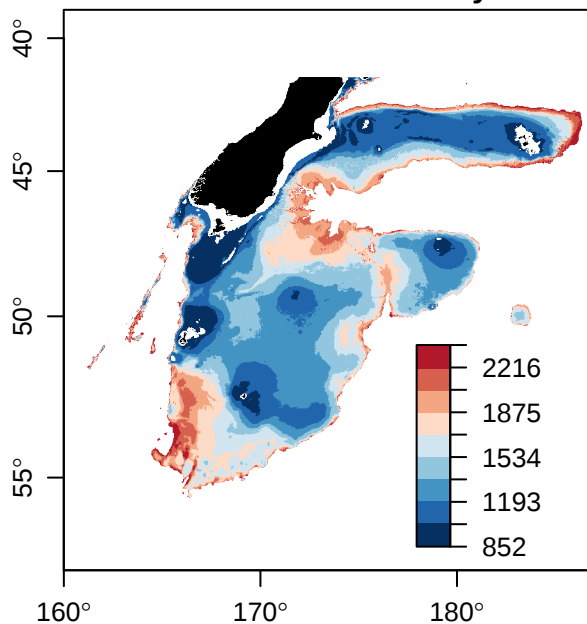
Primnoidae – Prob. of occ.



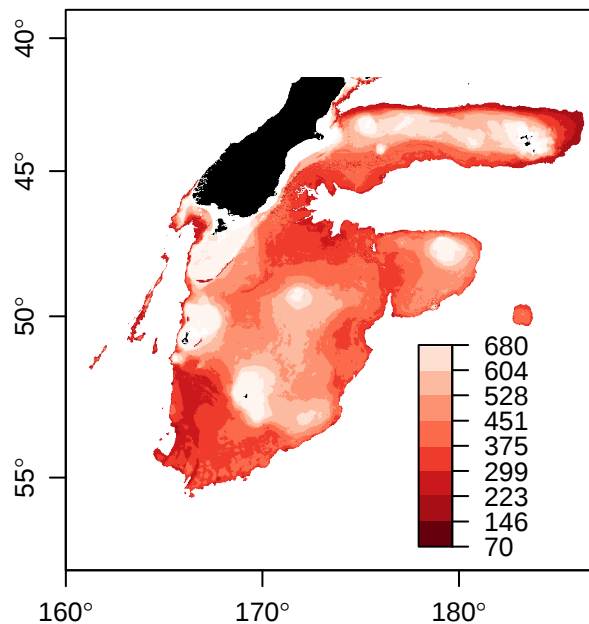
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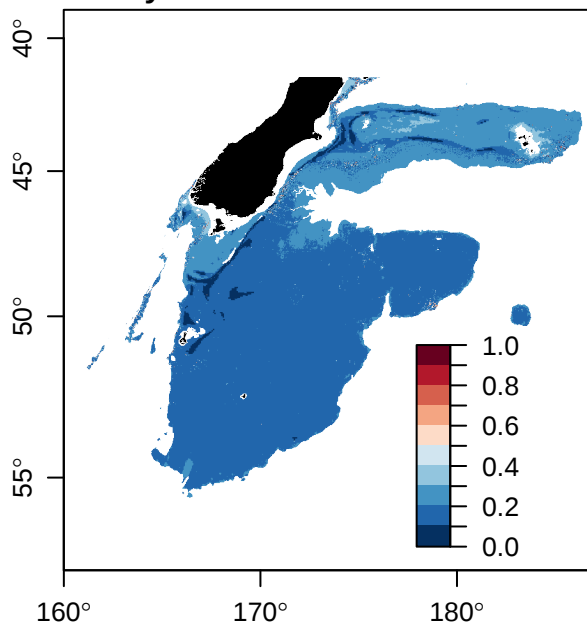
Primnoidae – Density



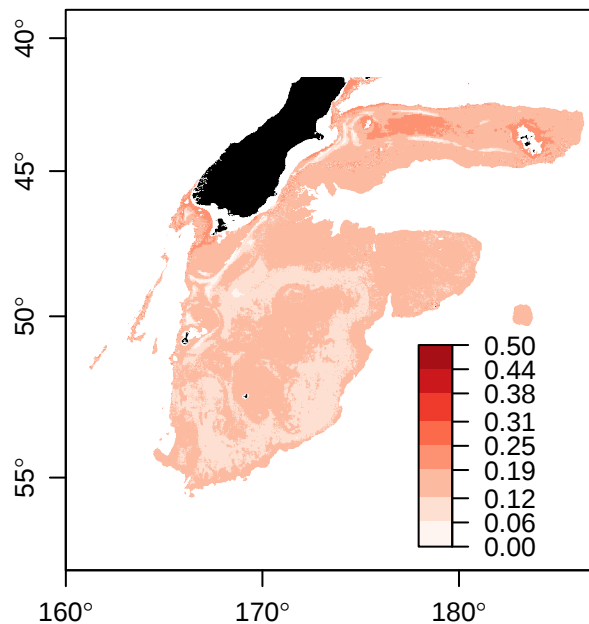
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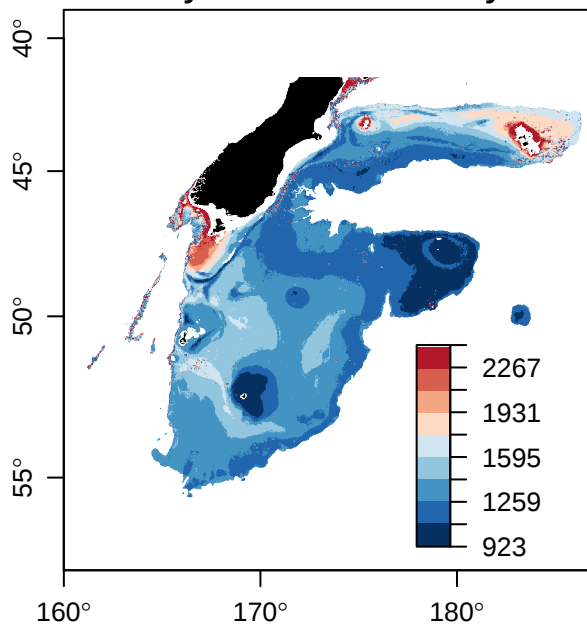
Stylasteridae – Prob. of occ.



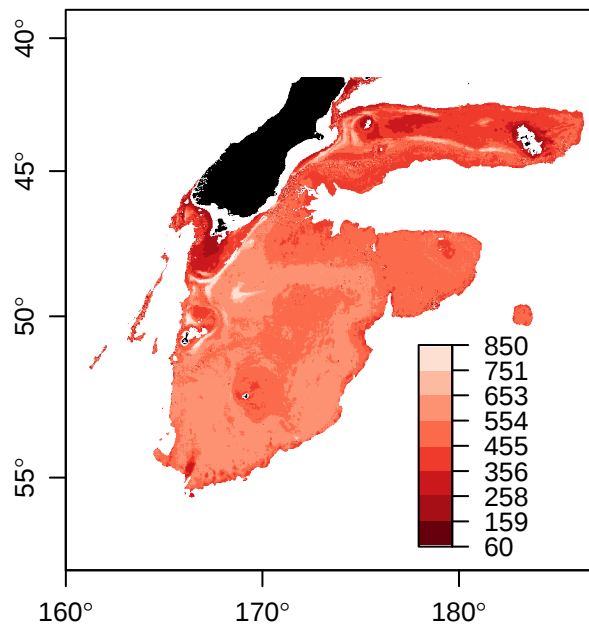
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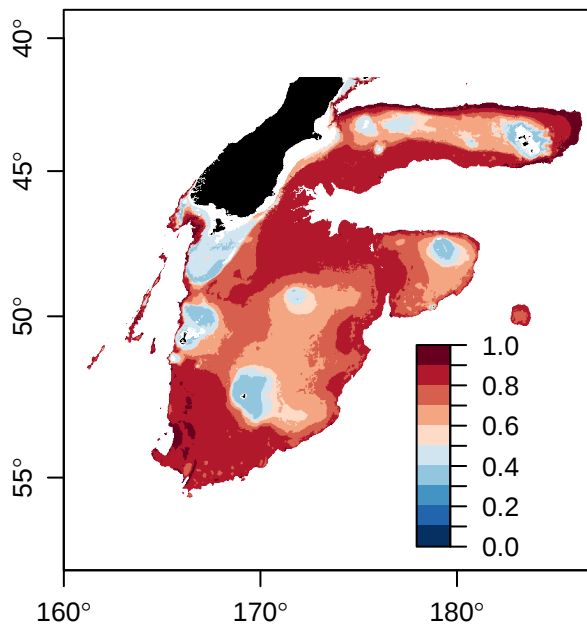
Stylasteridae – Density



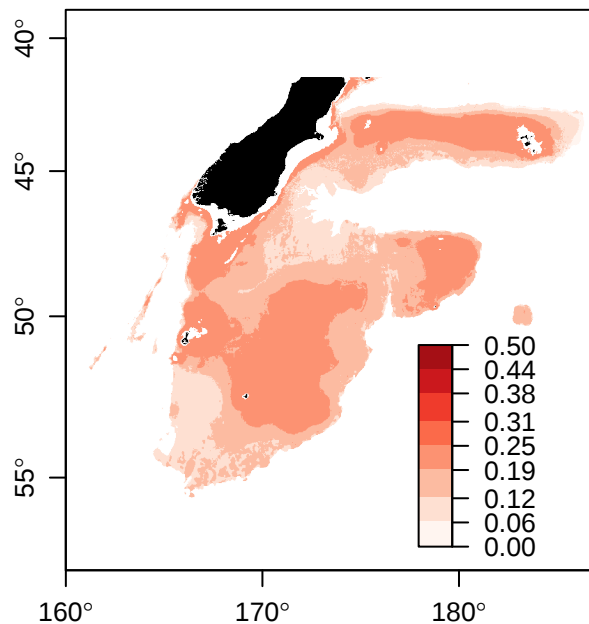
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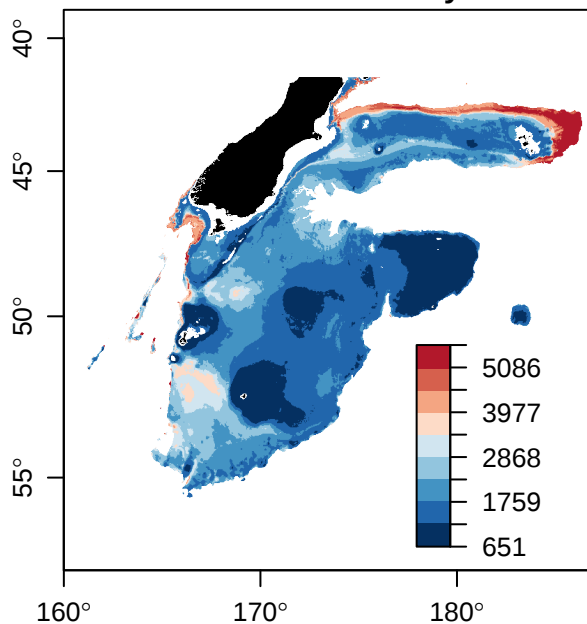
Caridea – Prob. of occ.



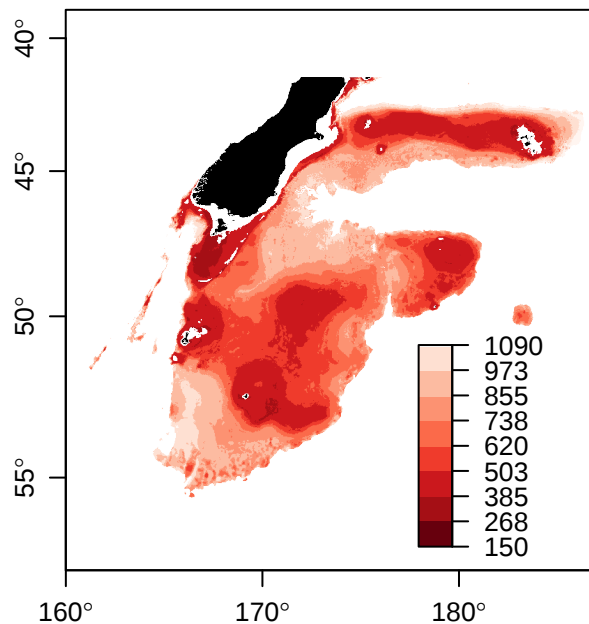
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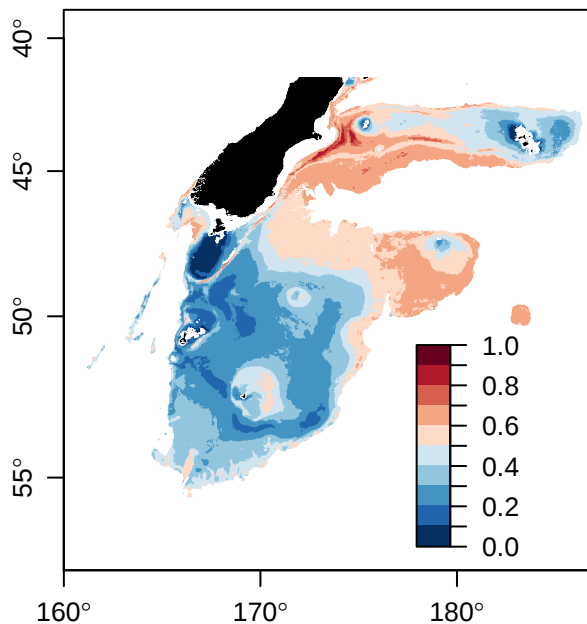
Caridea – Density



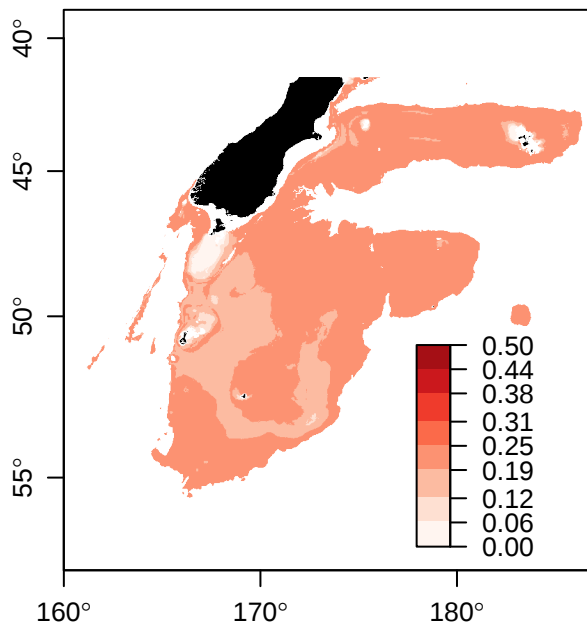
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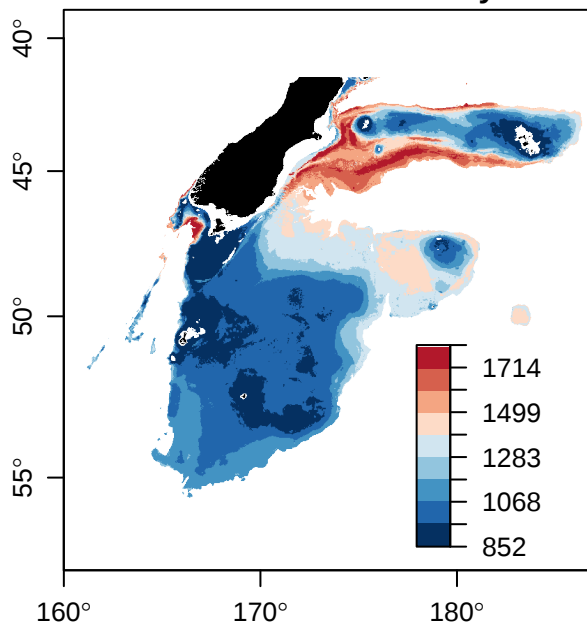
Ceriantharia – Prob. of occ.



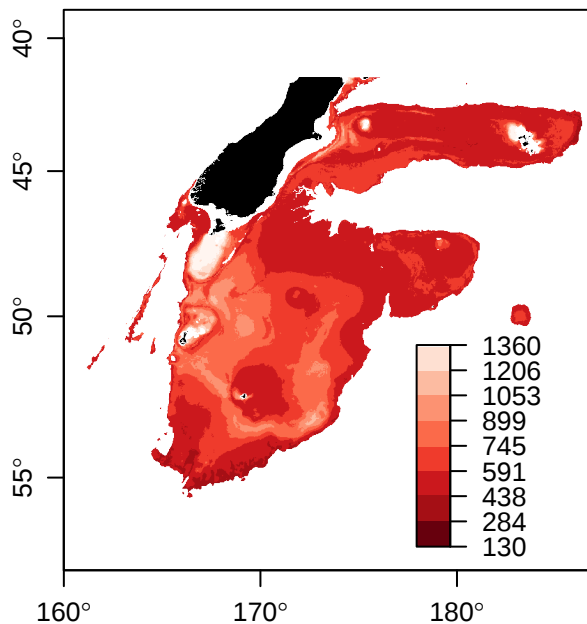
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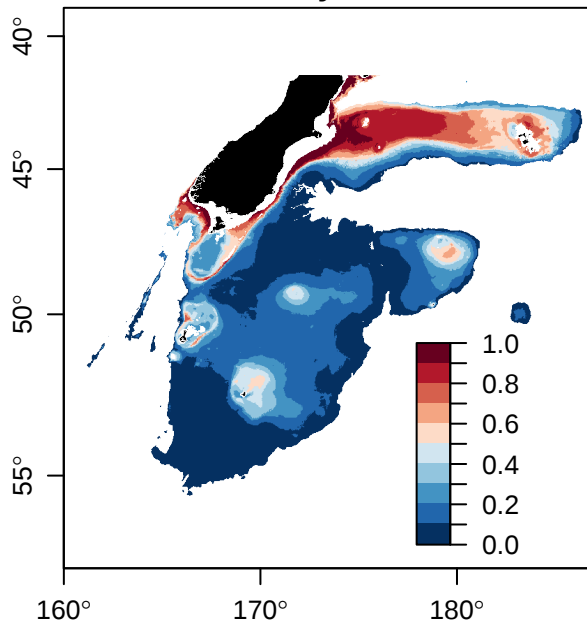
Ceriantharia – Density



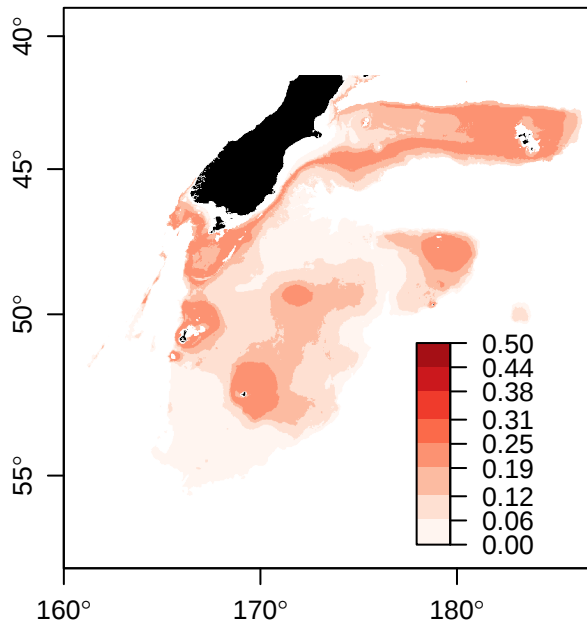
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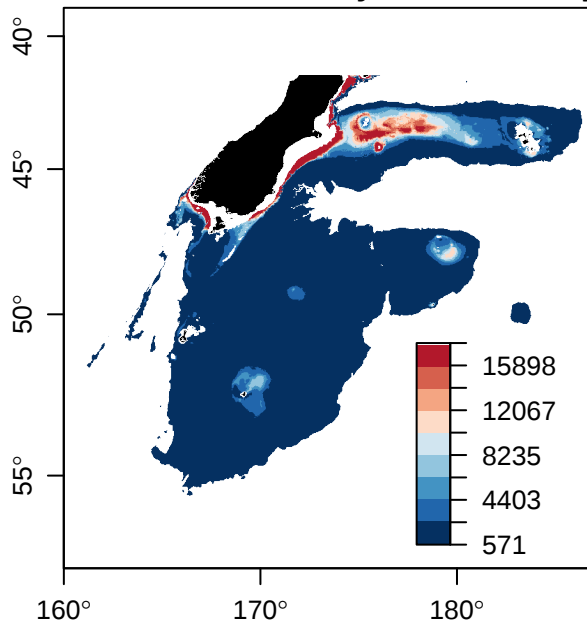
Galatheidae.Chirostylidae – Prob. of occ.



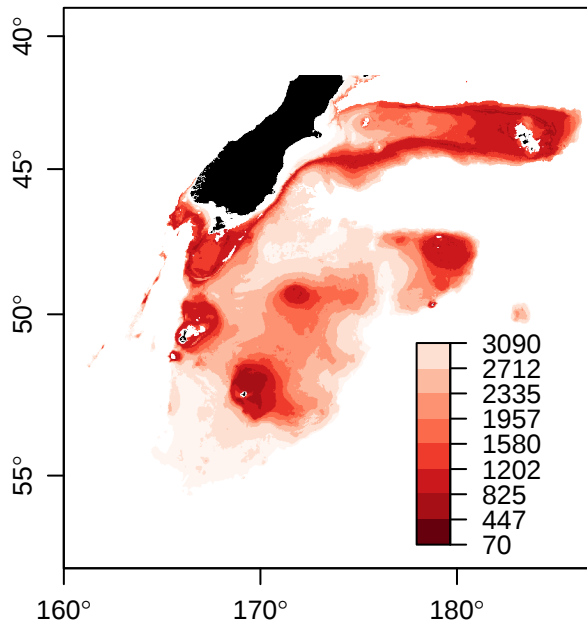
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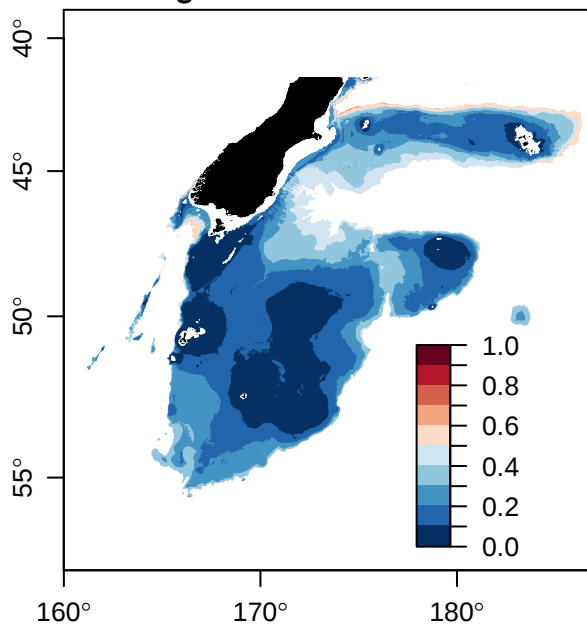
Galatheidae.Chirostylidae – Density



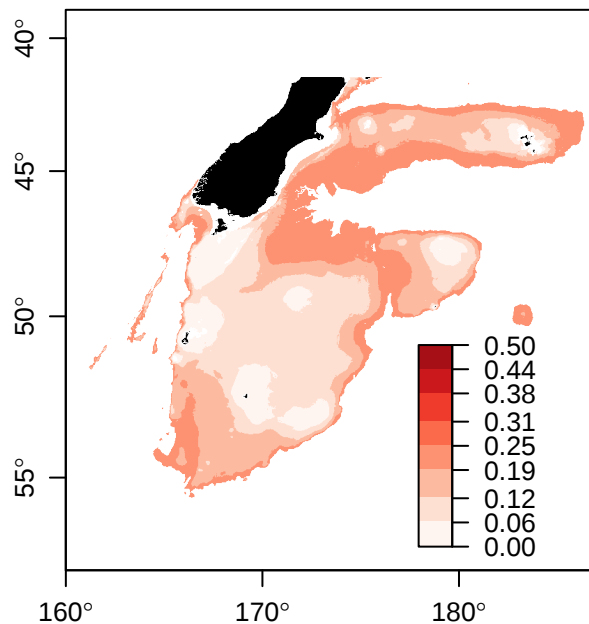
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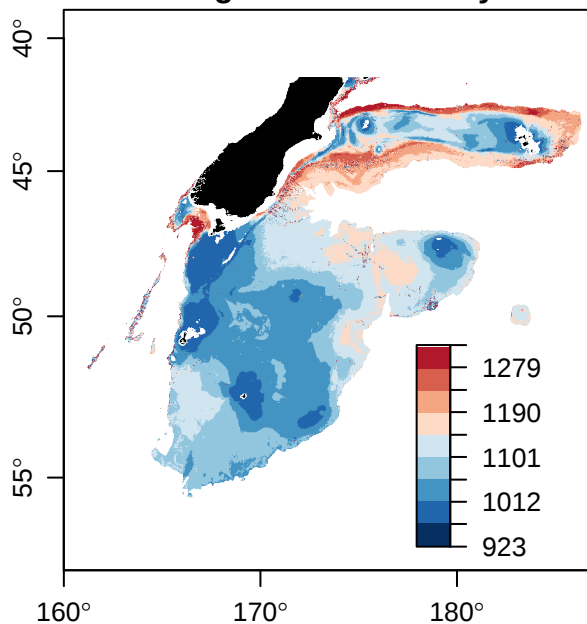
Gorgonacea – Prob. of occ.



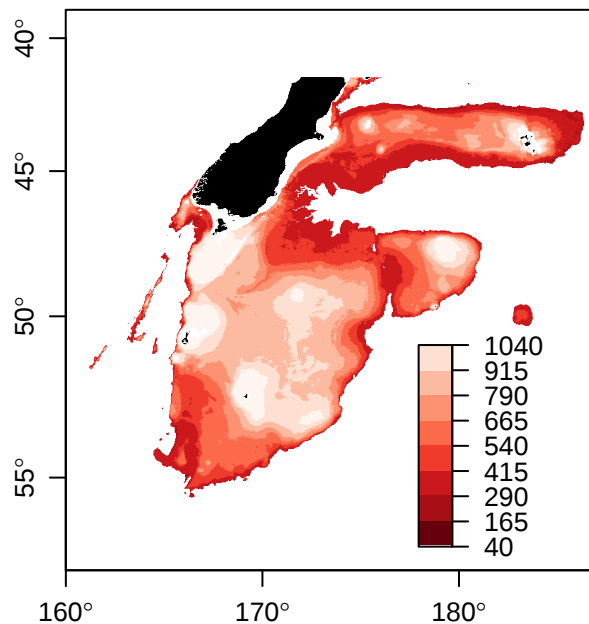
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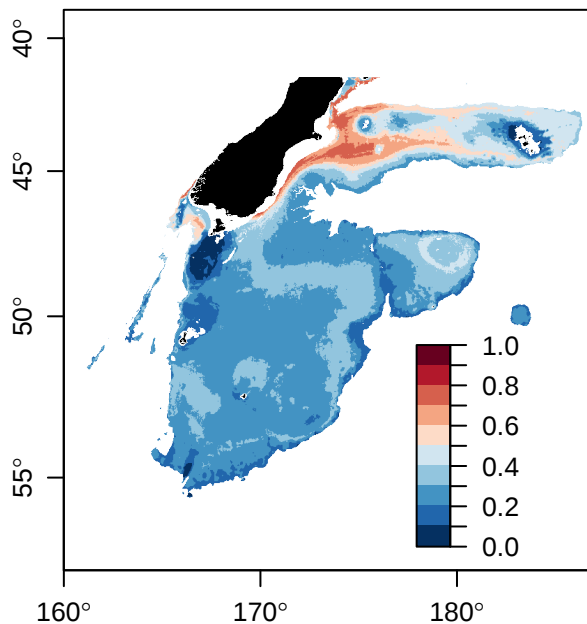
Gorgonacea – Density



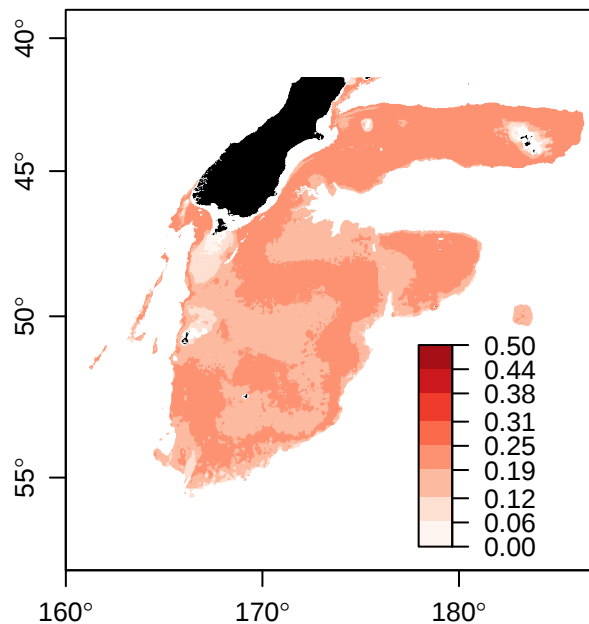
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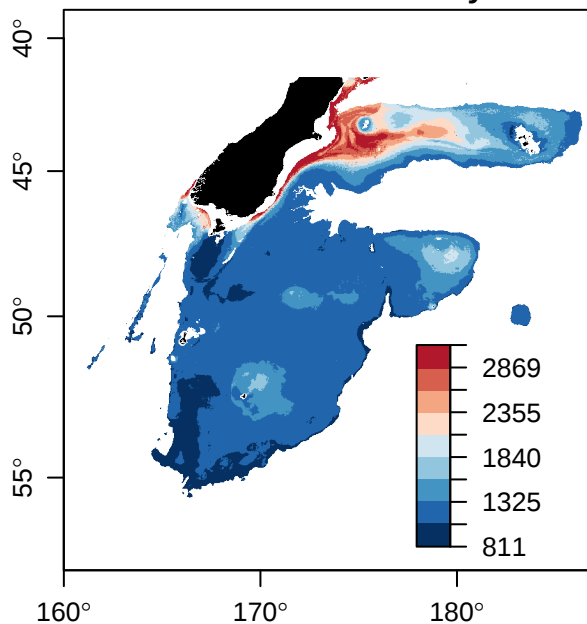
Cidaroidea – Prob. of occ.



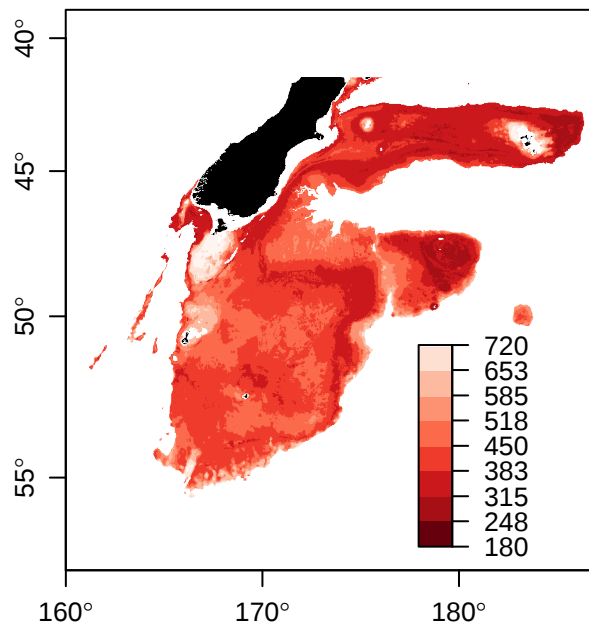
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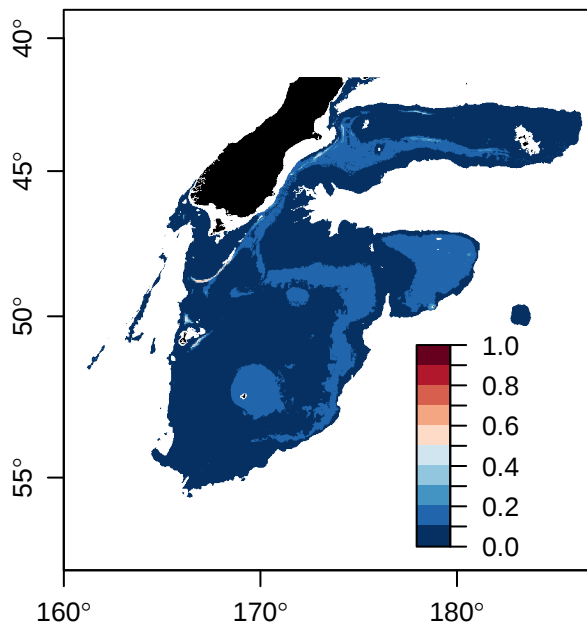
Cidaroidea – Density



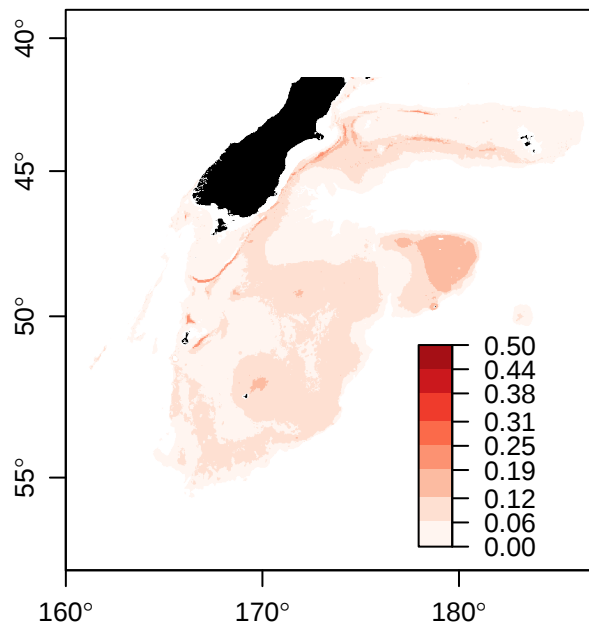
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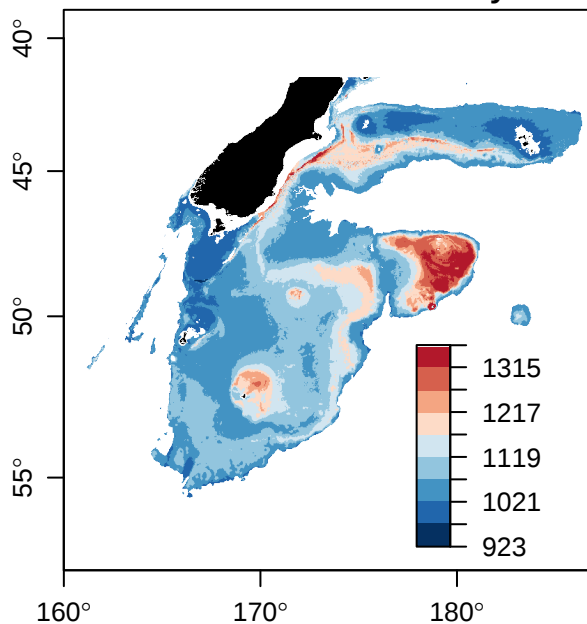
Cladorhizidae – Prob. of occ.



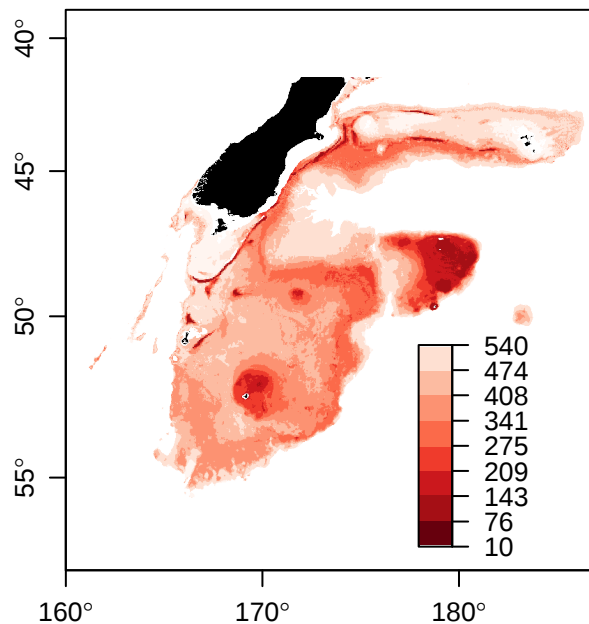
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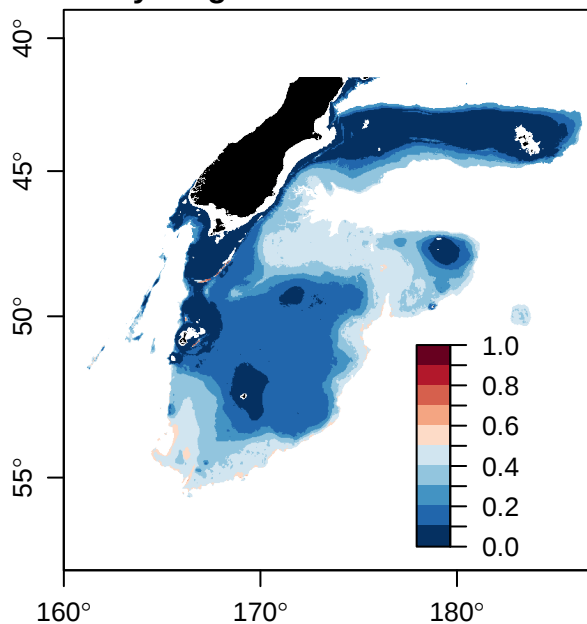
Cladorhizidae – Density



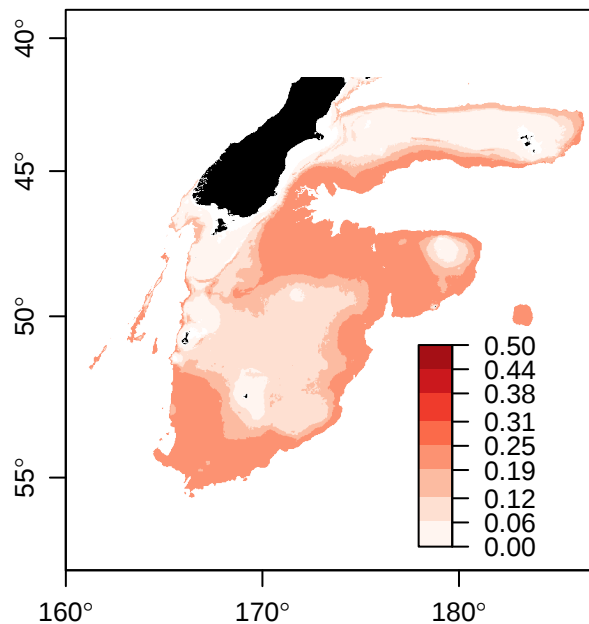
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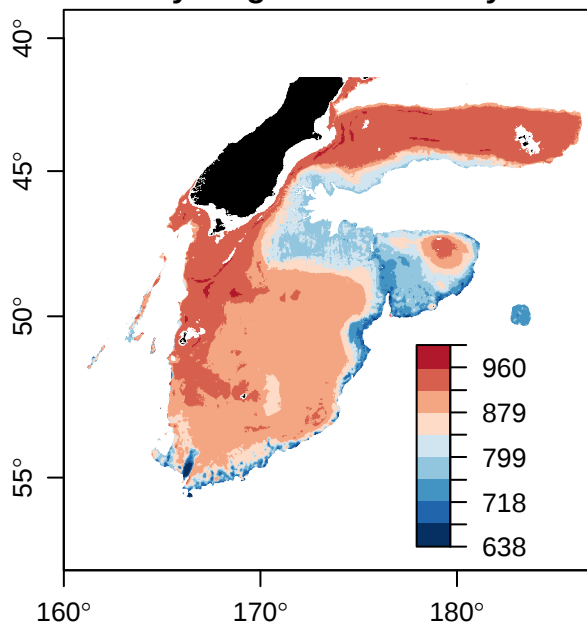
Pycnogonida – Prob. of occ.



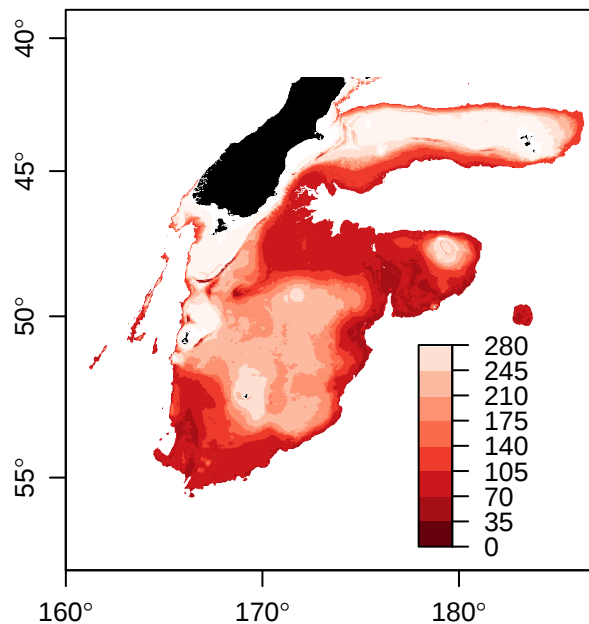
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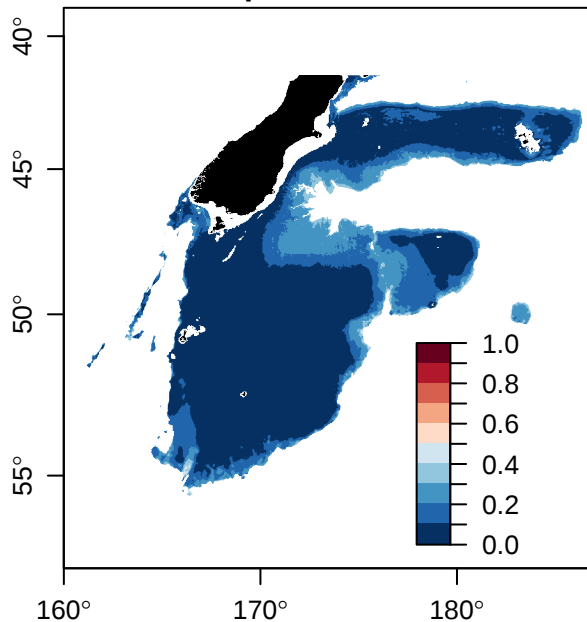
Pycnogonida – Density



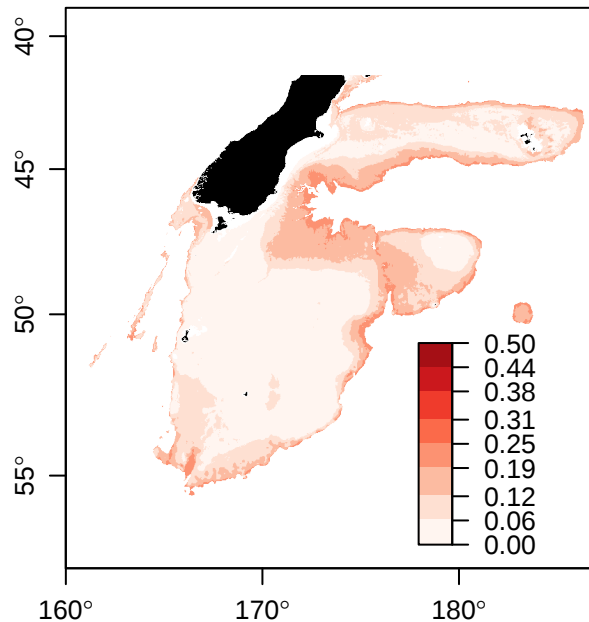
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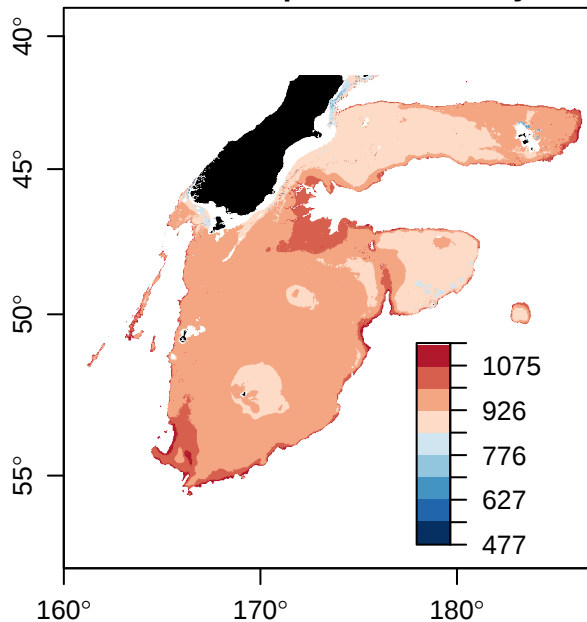
Corallimorpharia – Prob. of occ.



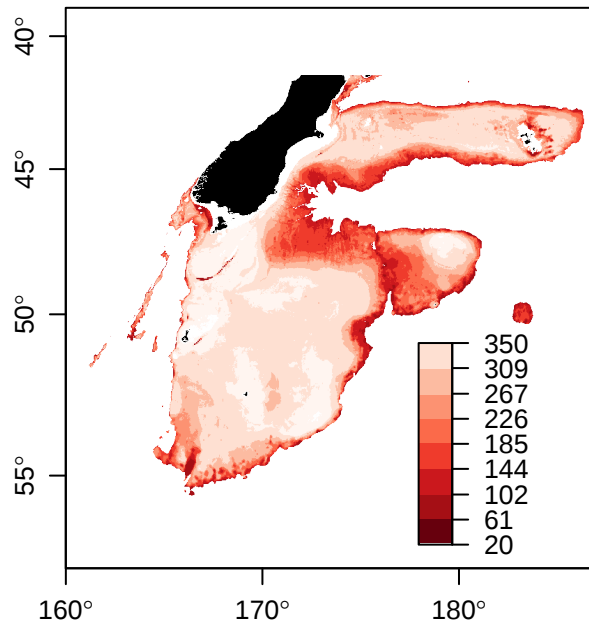
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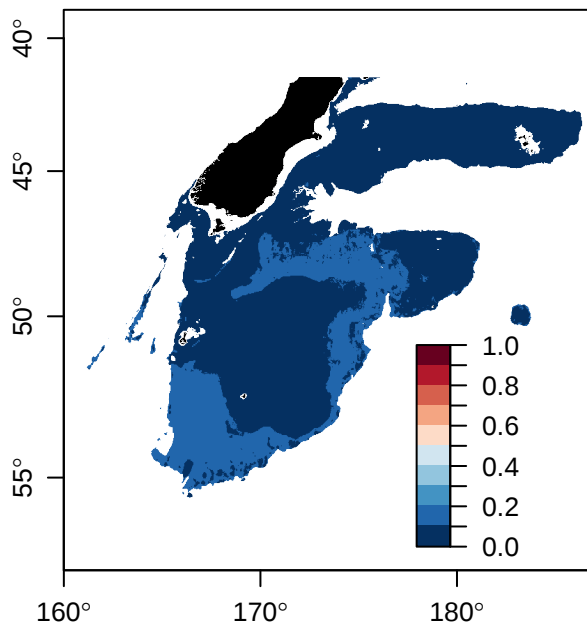
Corallimorpharia – Density



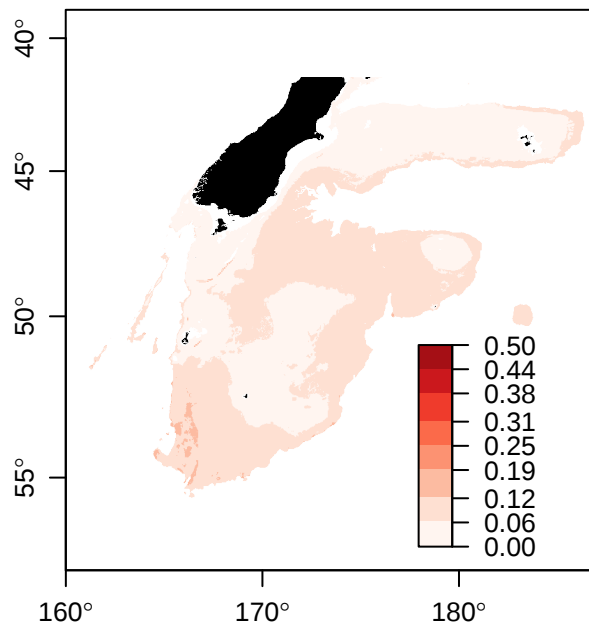
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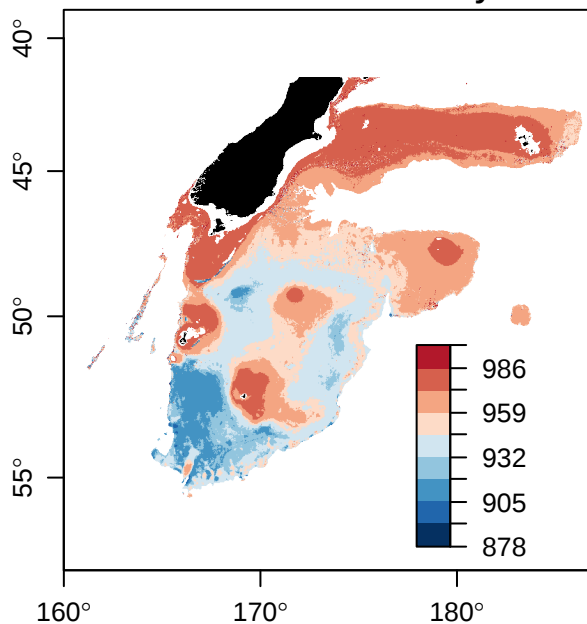
Scleractinia – Prob. of occ.



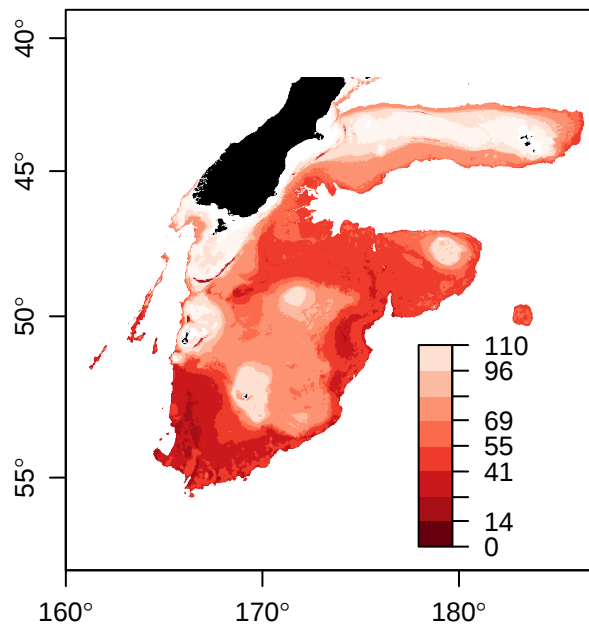
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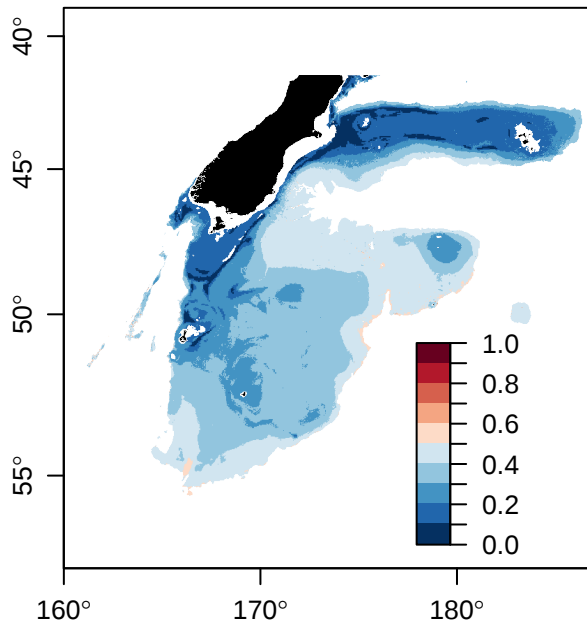
Scleractinia – Density



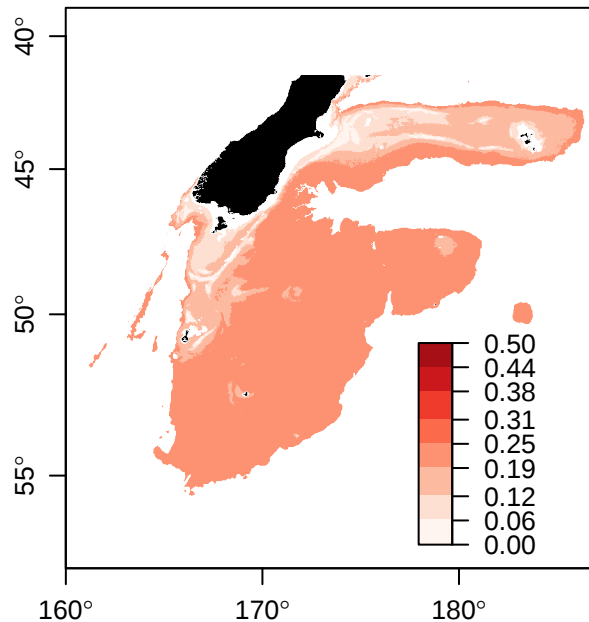
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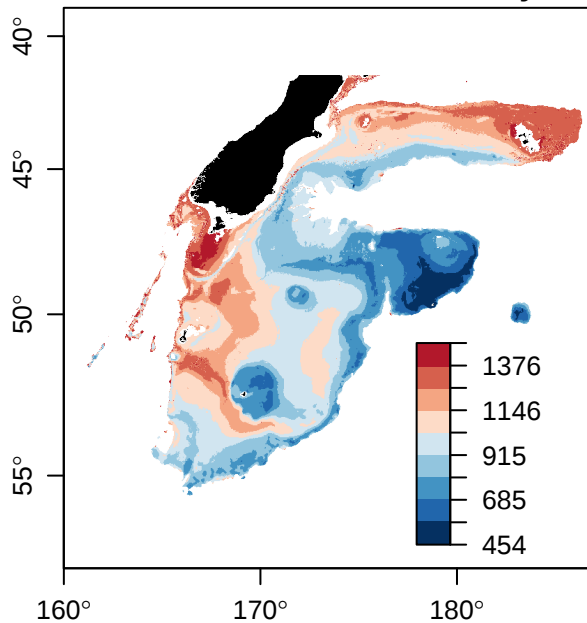
Crinoidea..motile. – Prob. of occ.



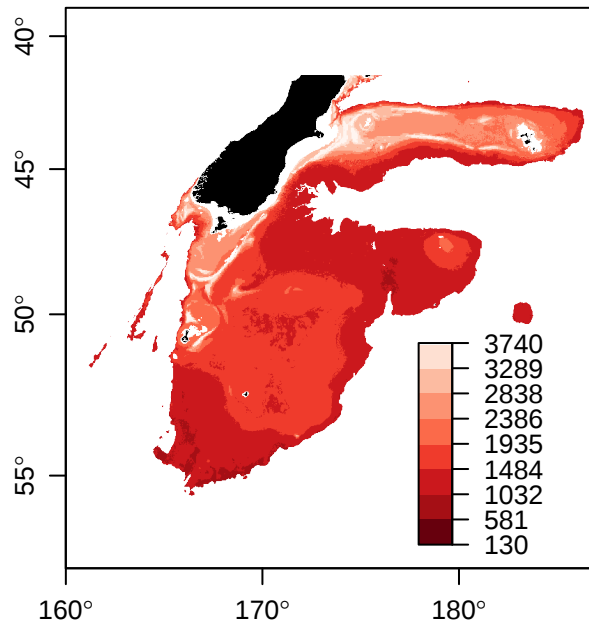
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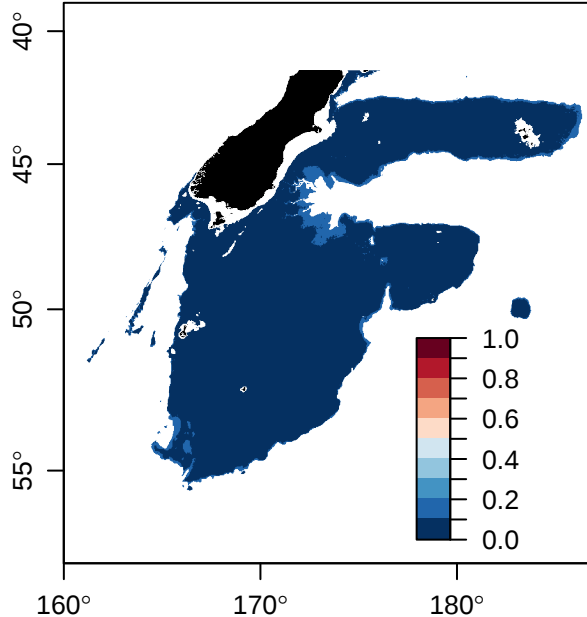
Crinoidea..motile. – Density



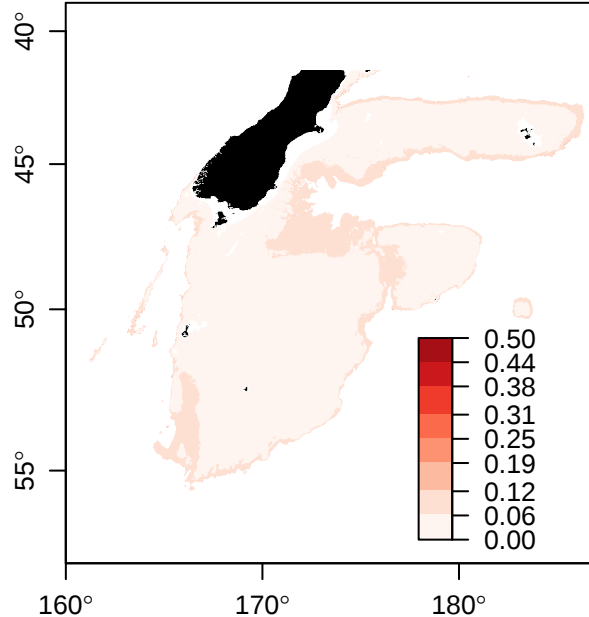
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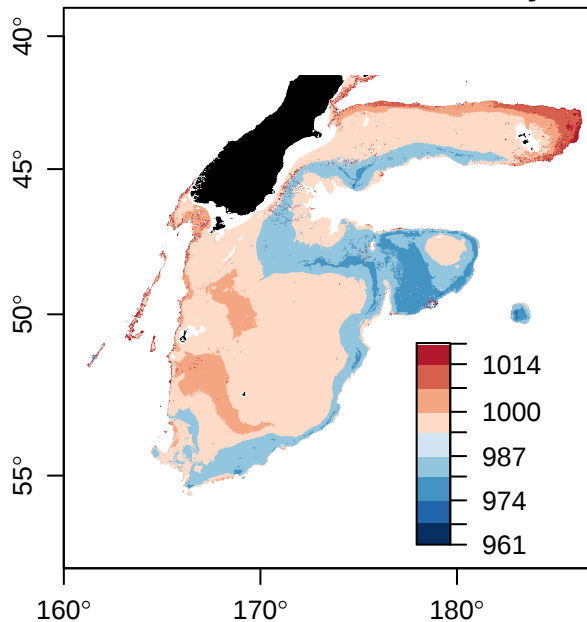
Crinoidea..stalked. – Prob. of occ.



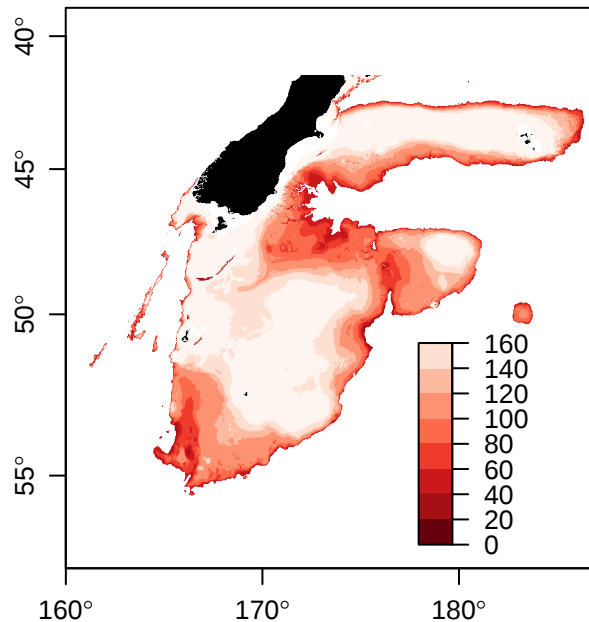
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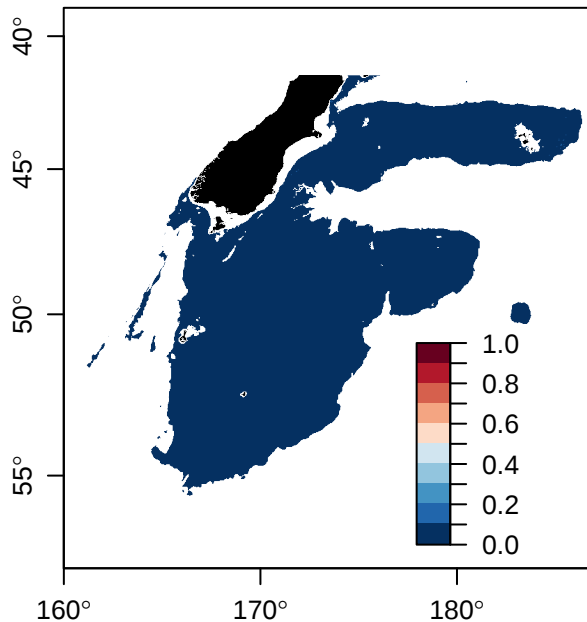
Crinoidea..stalked. – Density



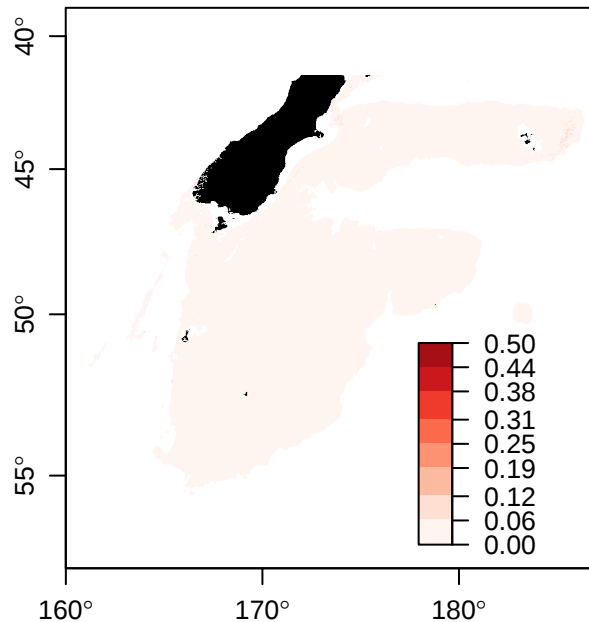
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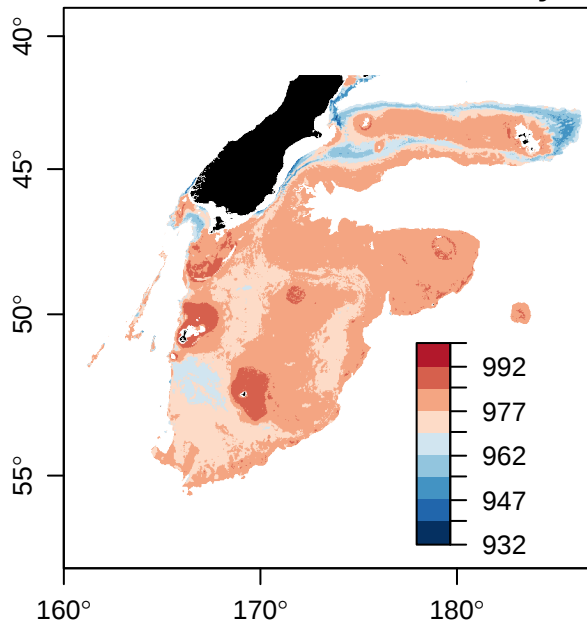
Crustacean..lobster. – Prob. of occ.



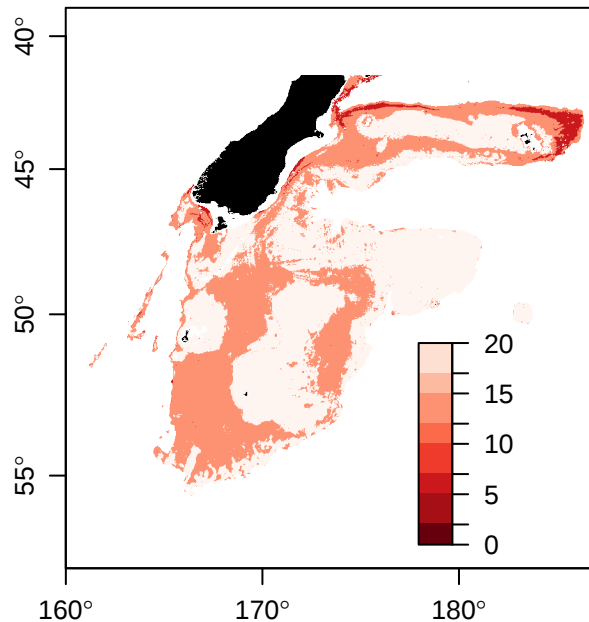
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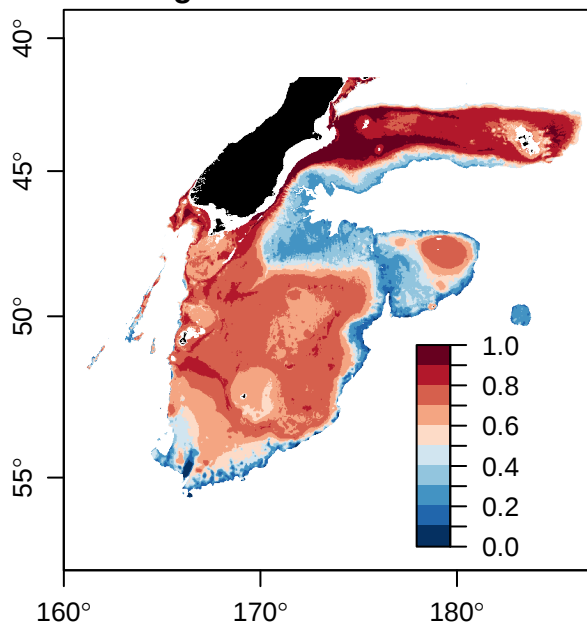
Crustacean..lobster. – Density



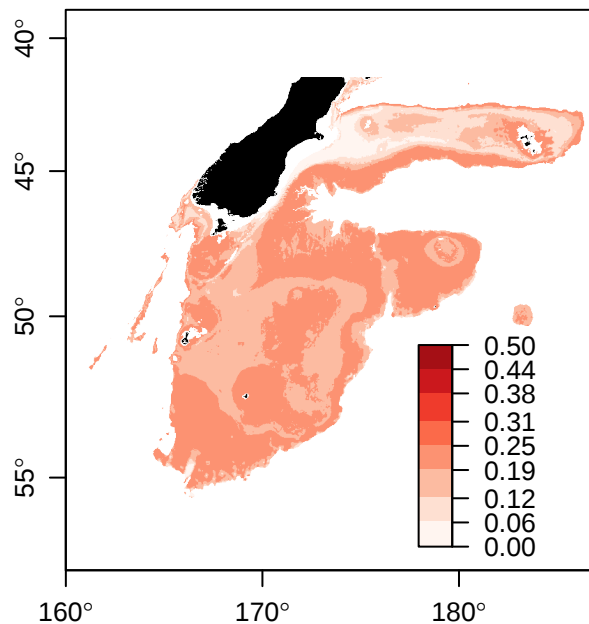
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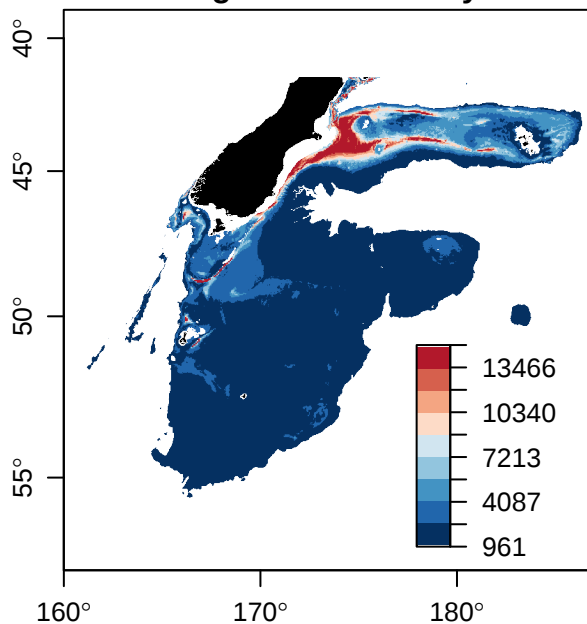
Paguridae – Prob. of occ.



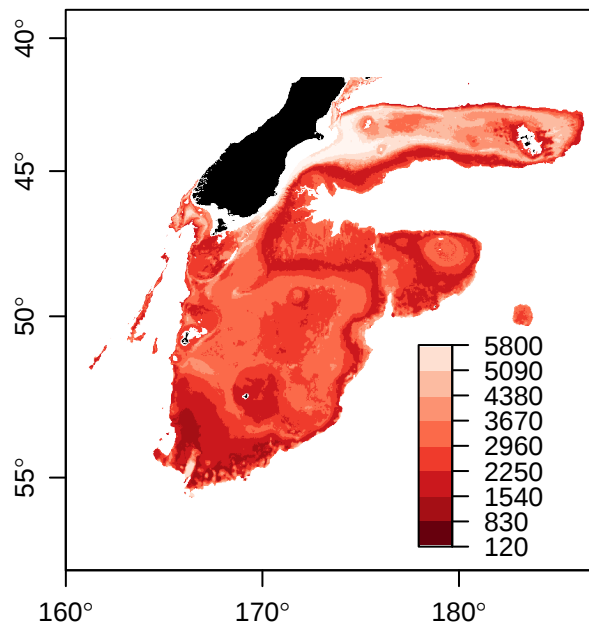
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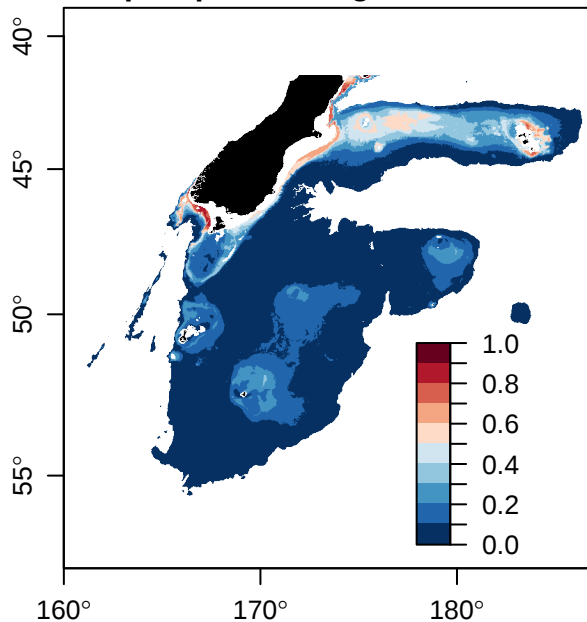
Paguridae – Density



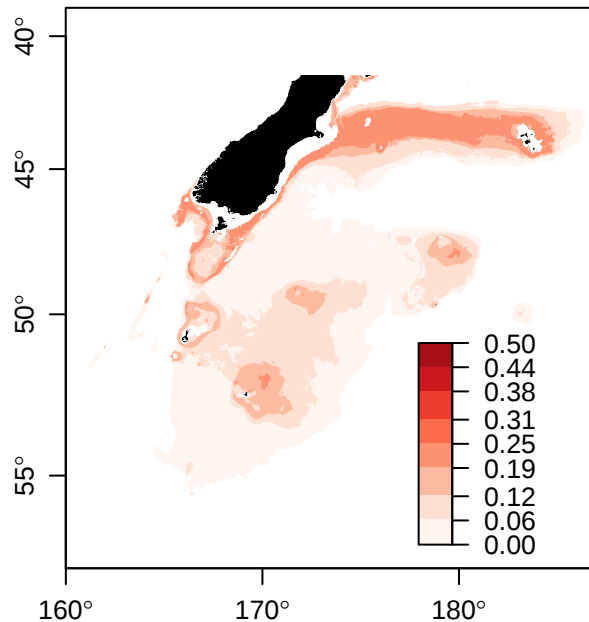
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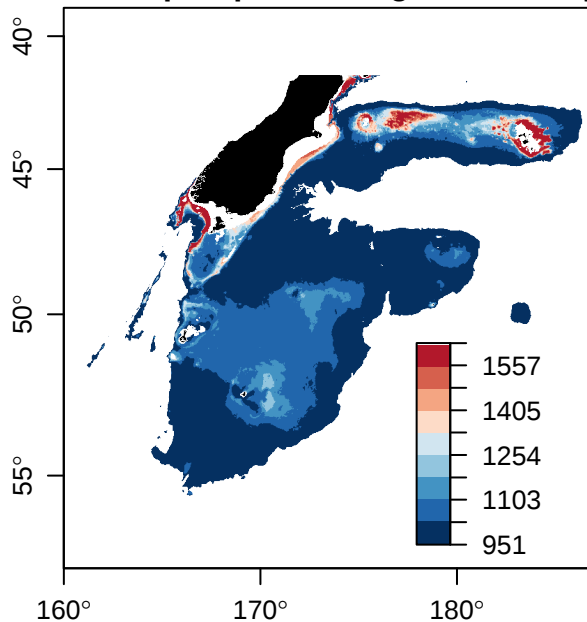
Metanephrops.challengeri – Prob. of occ.



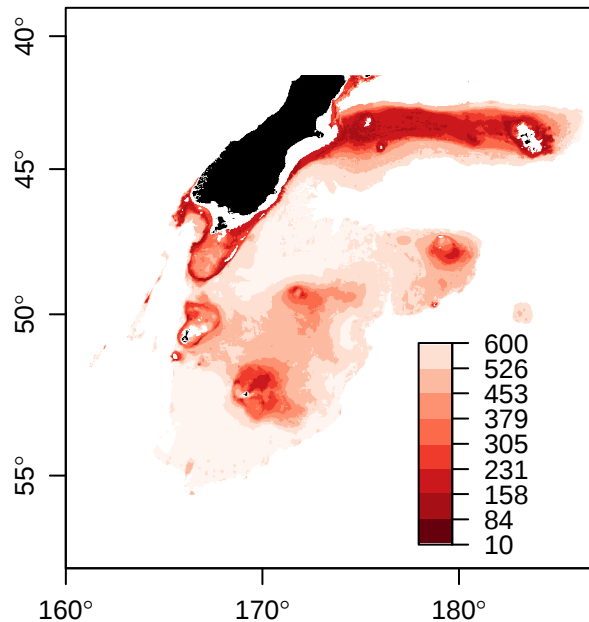
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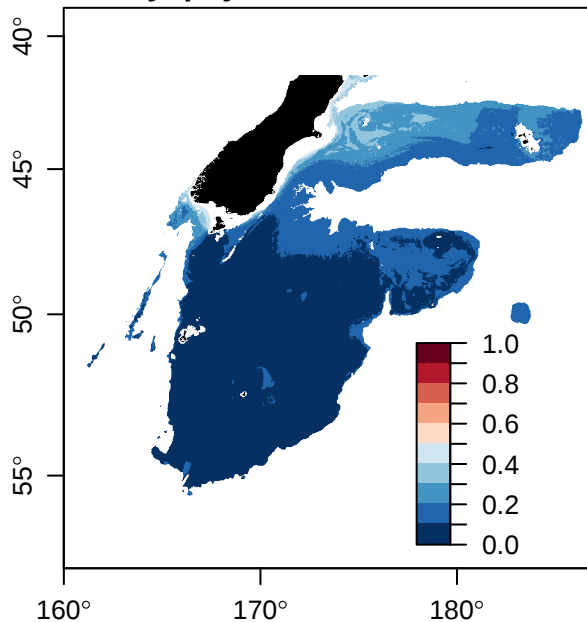
Metanephrops.challengeri – Density



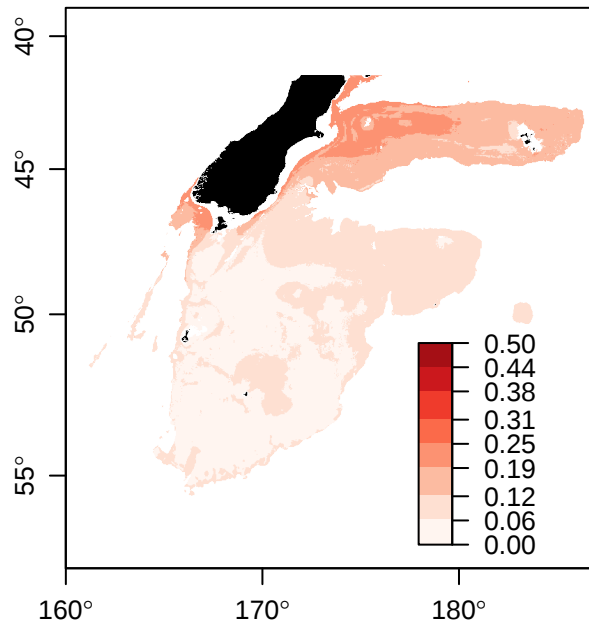
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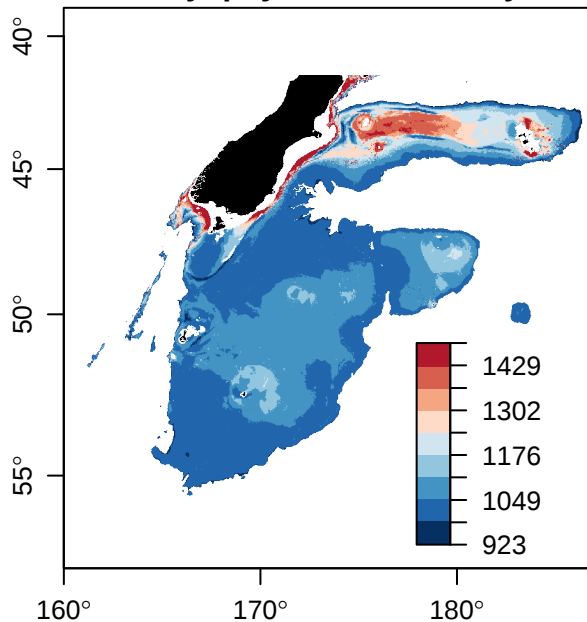
Caryophylliidae – Prob. of occ.



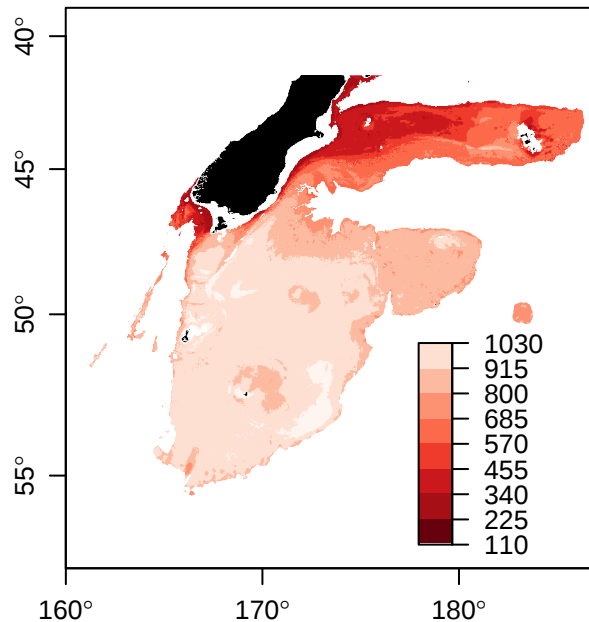
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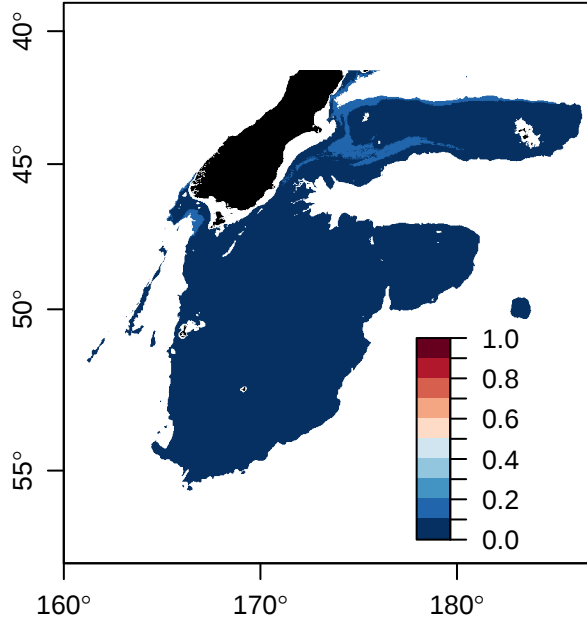
Caryophylliidae – Density



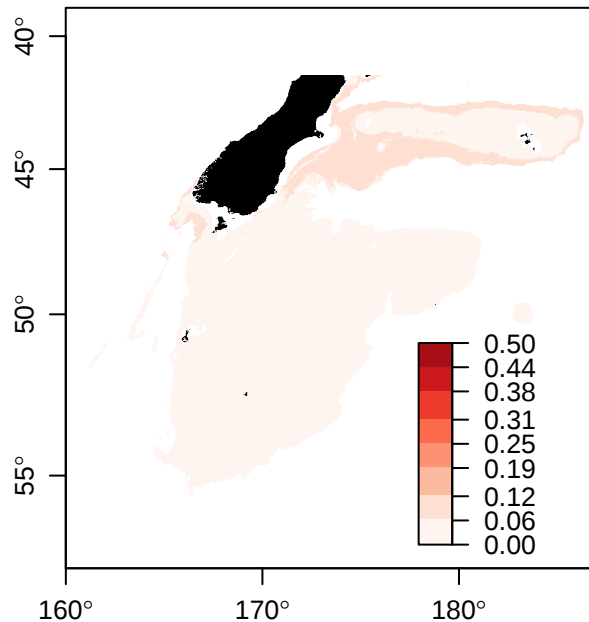
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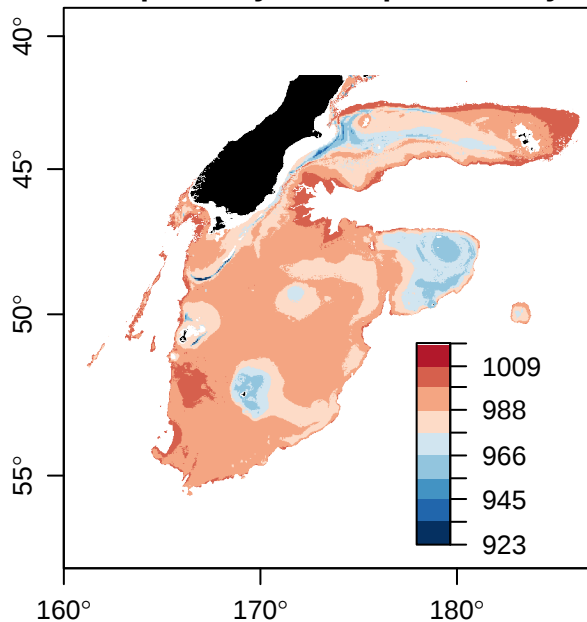
Stephanocyathus.sp. – Prob. of occ.



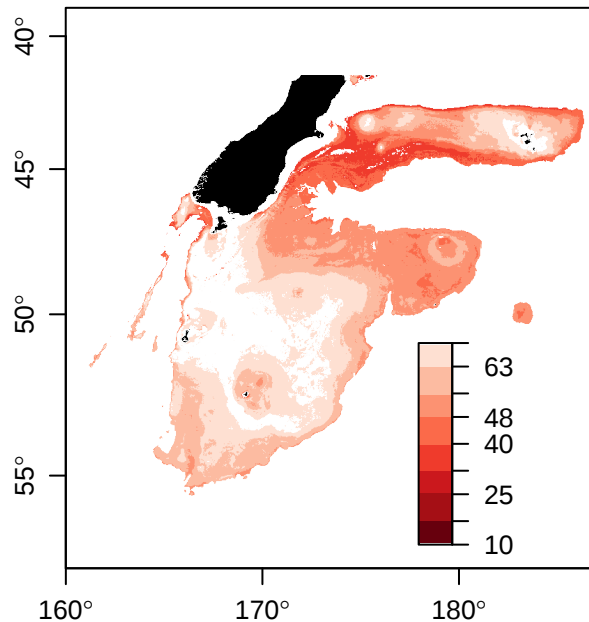
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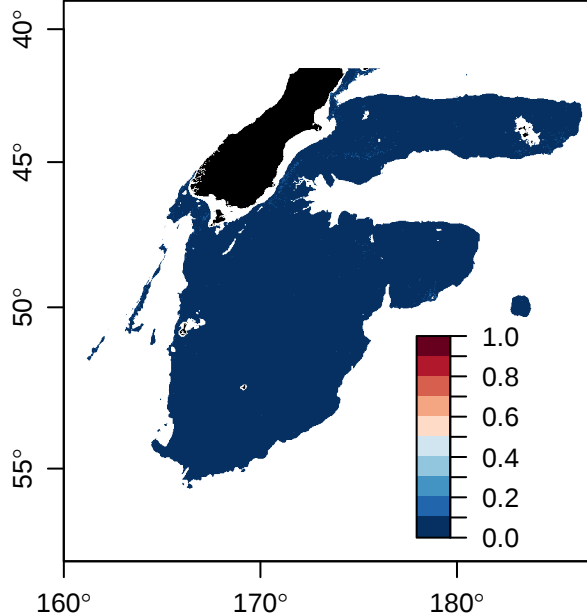
Stephanocyathus.sp. – Density



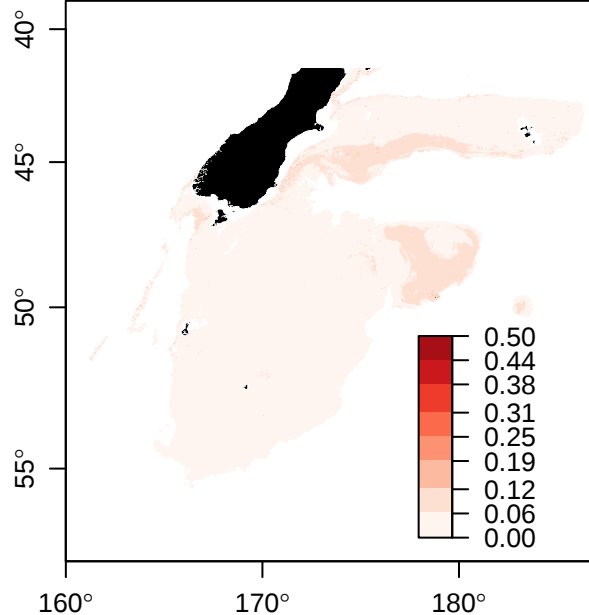
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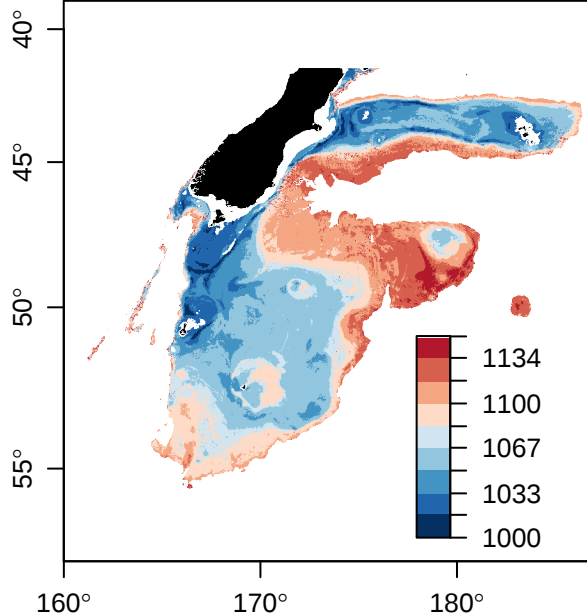
***Dermechinus.horridus* – Prob. of occ.**



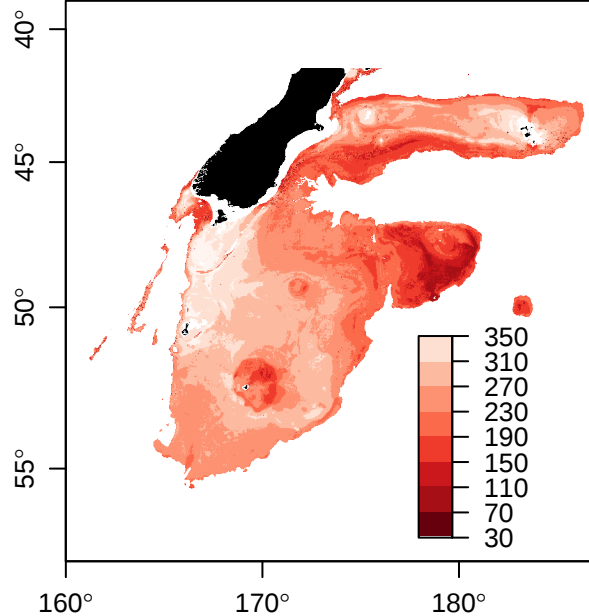
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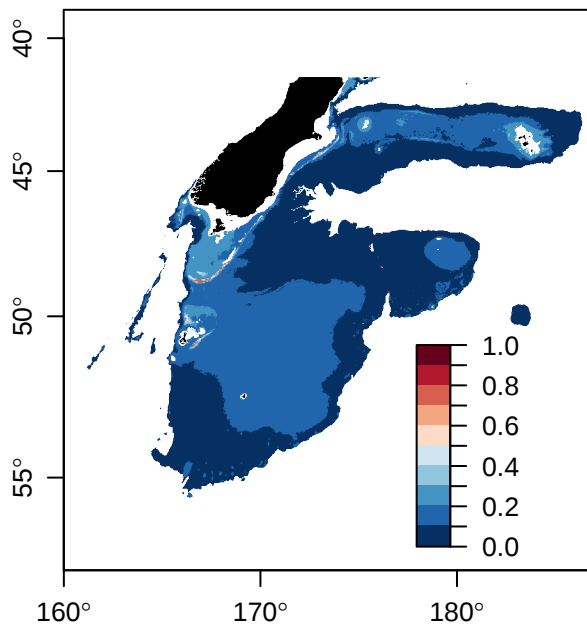
***Dermechinus.horridus* – Density**



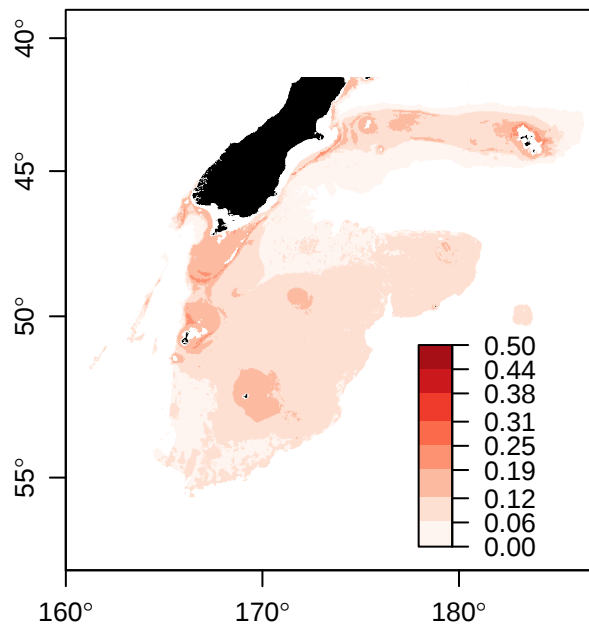
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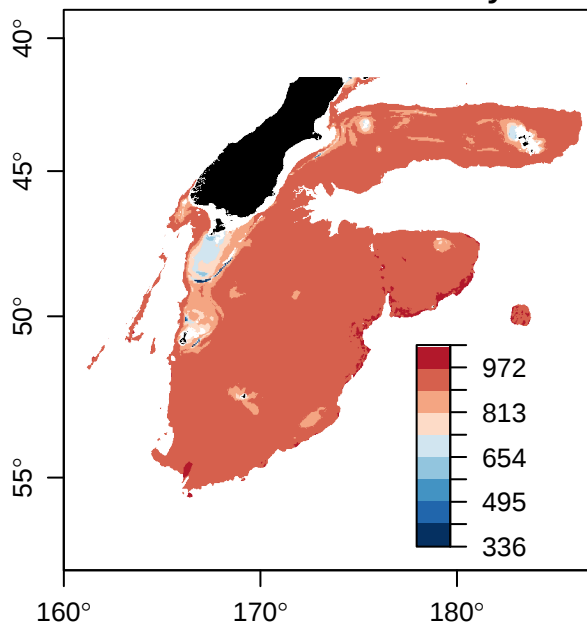
Nudibranchia – Prob. of occ.



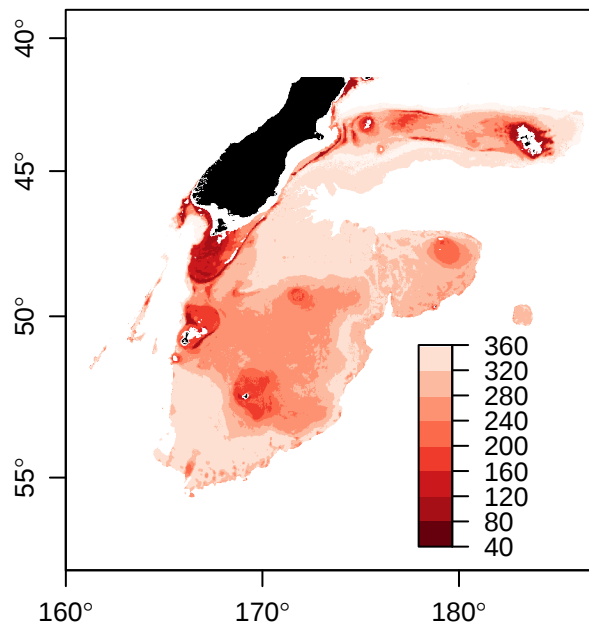
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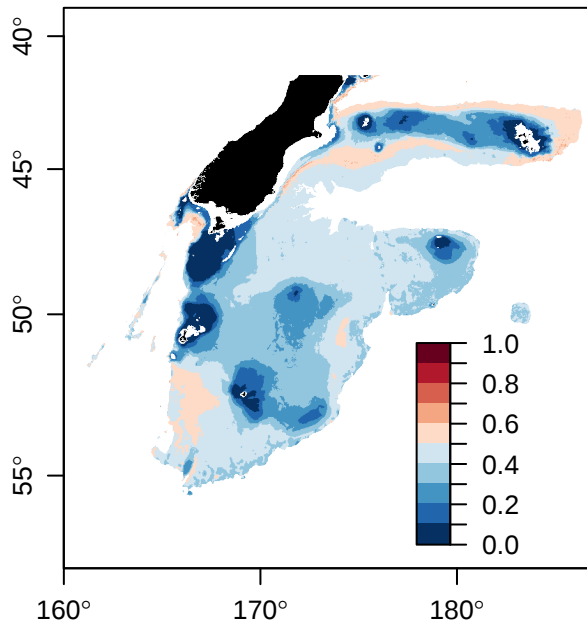
Nudibranchia – Density



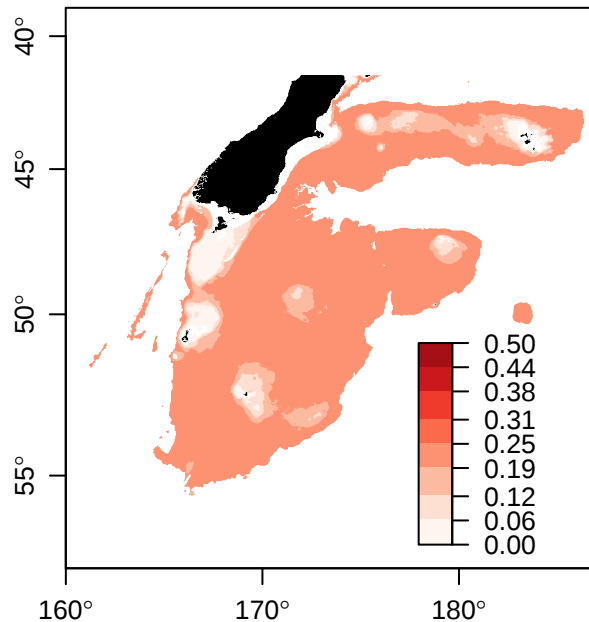
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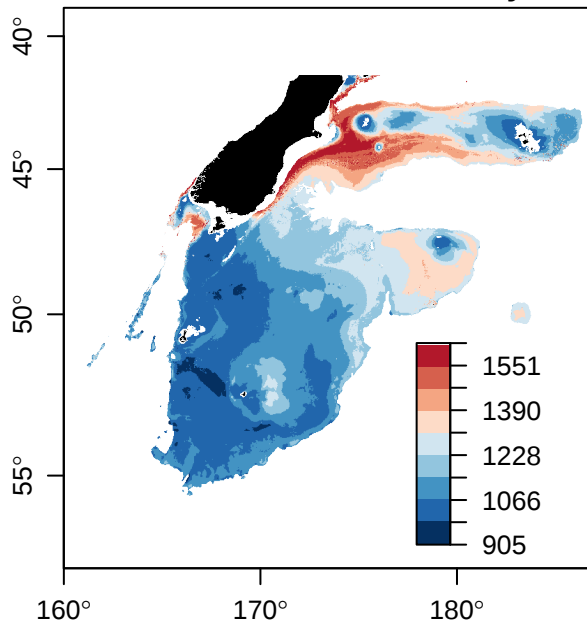
Echinothurioida – Prob. of occ.



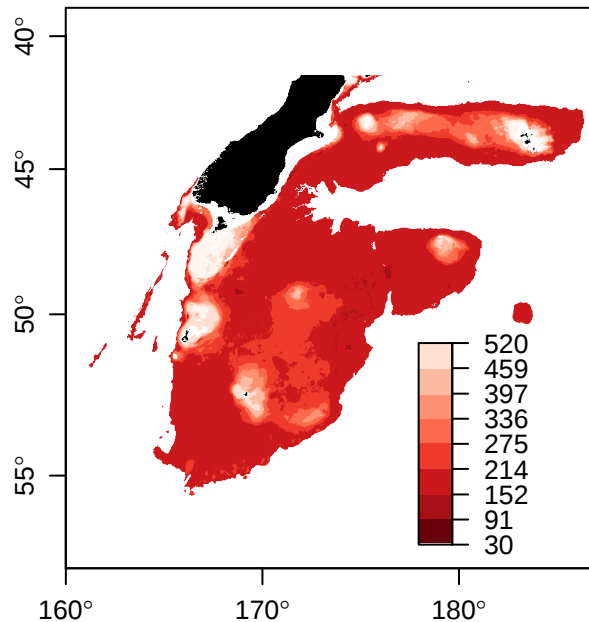
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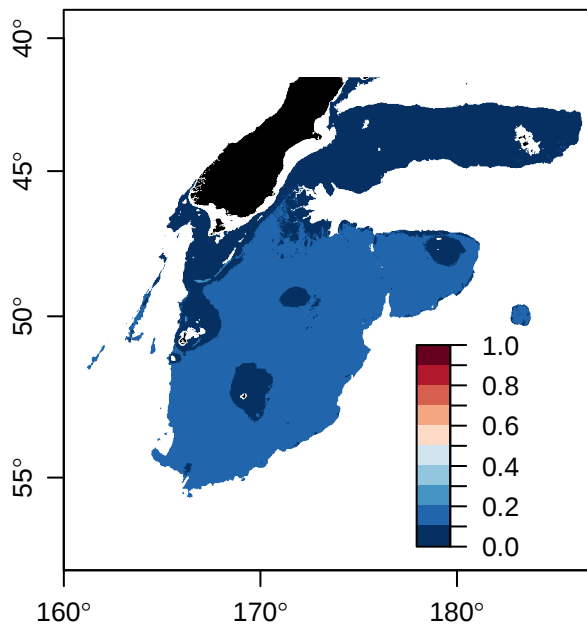
Echinothurioida – Density



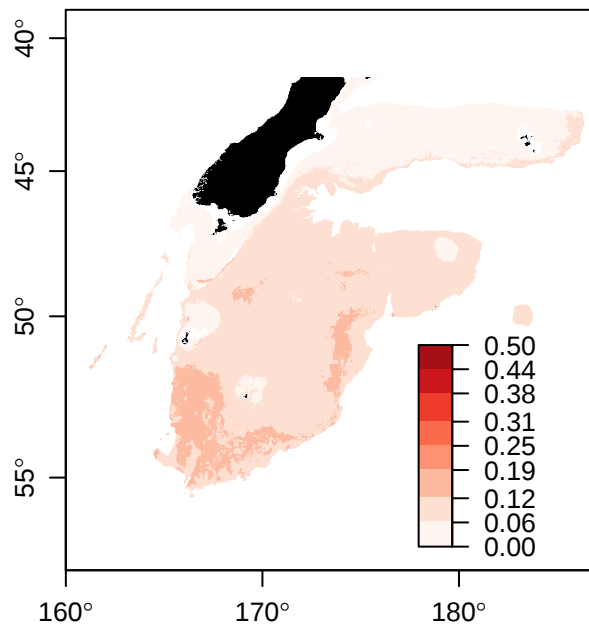
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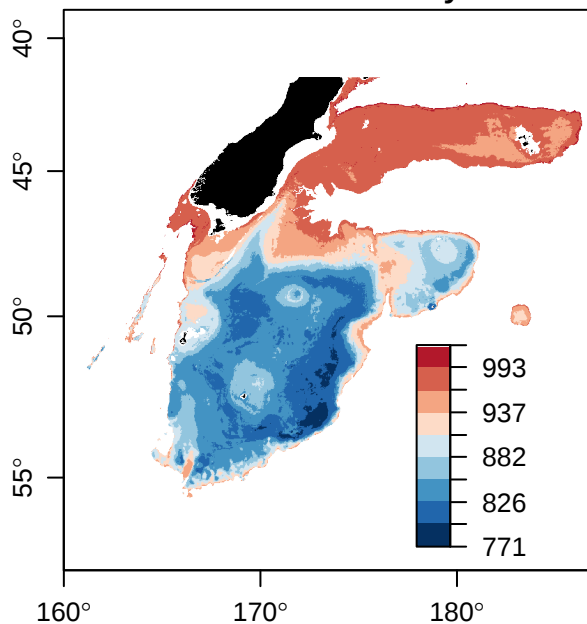
Echiura – Prob. of occ.



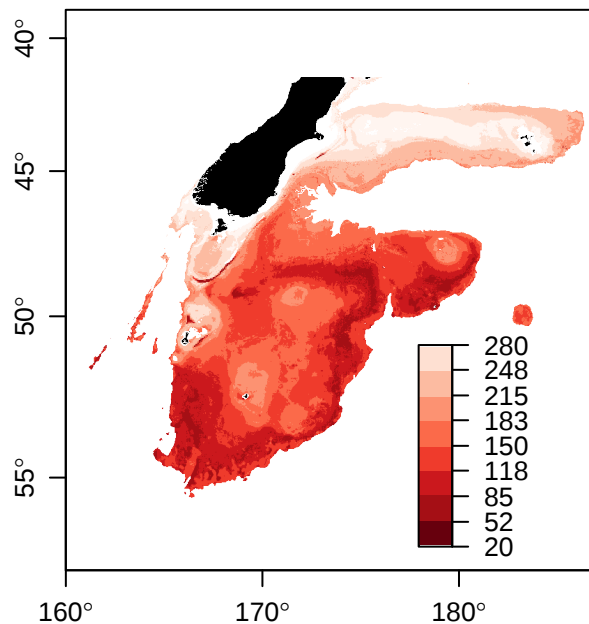
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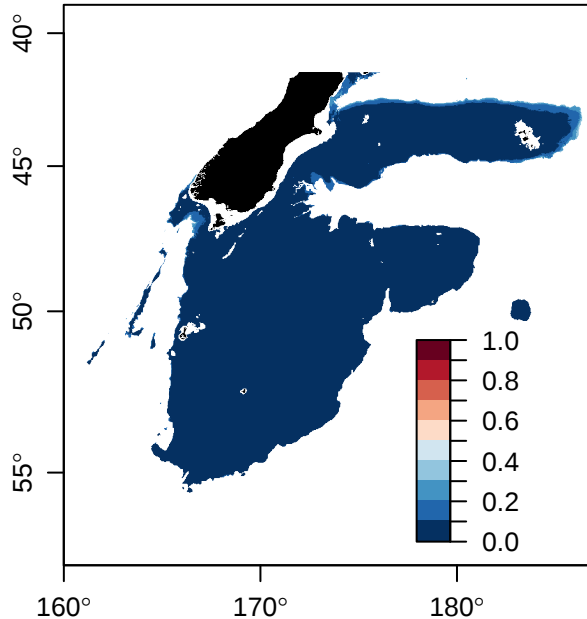
Echiura – Density



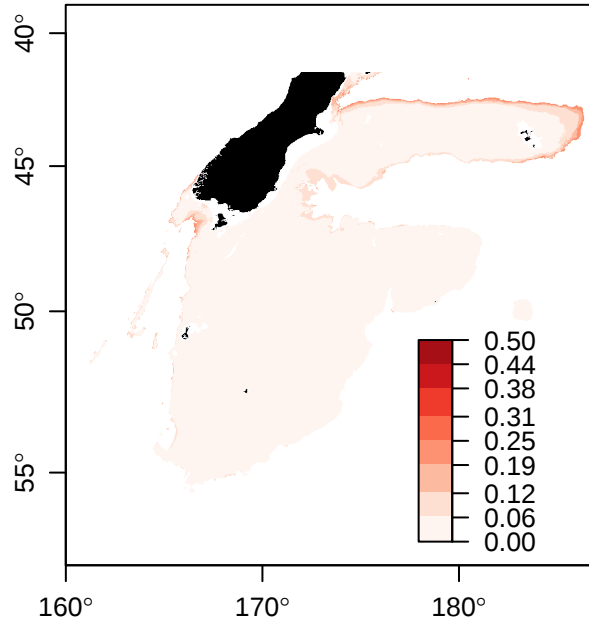
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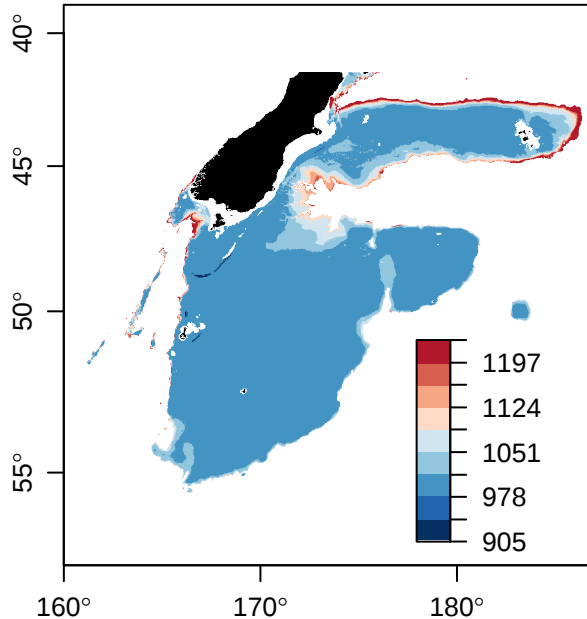
Enypniastes.eximia – Prob. of occ.



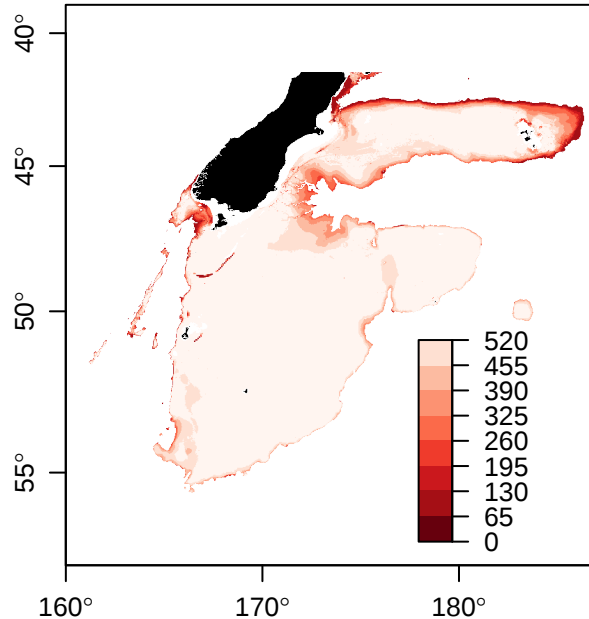
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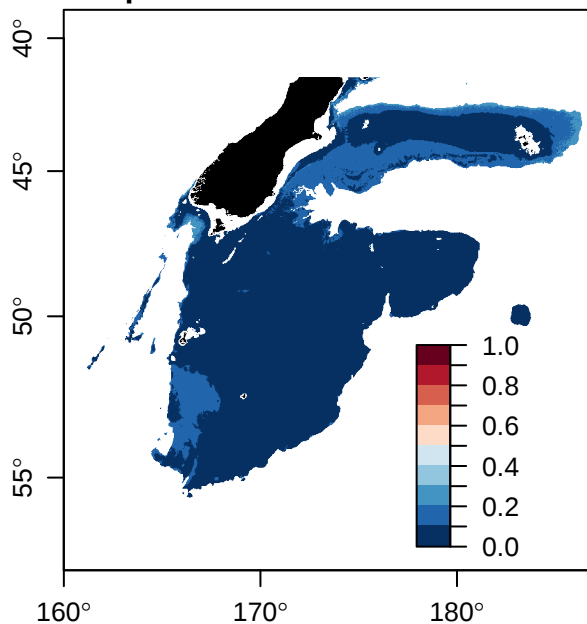
Enypniastes.eximia – Density



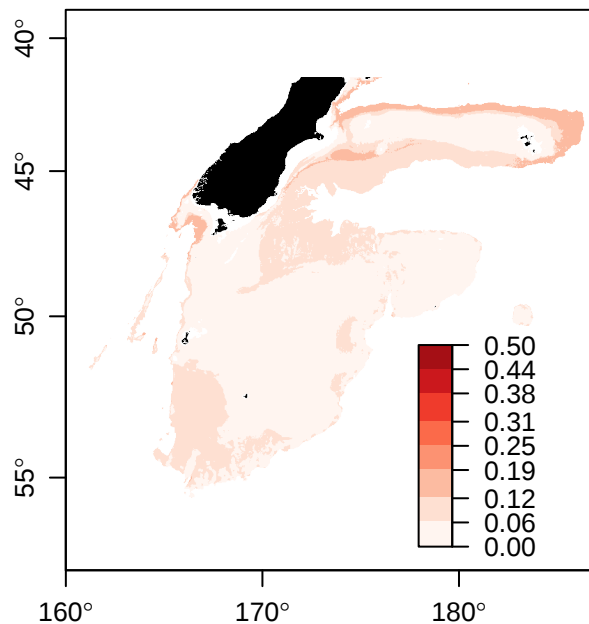
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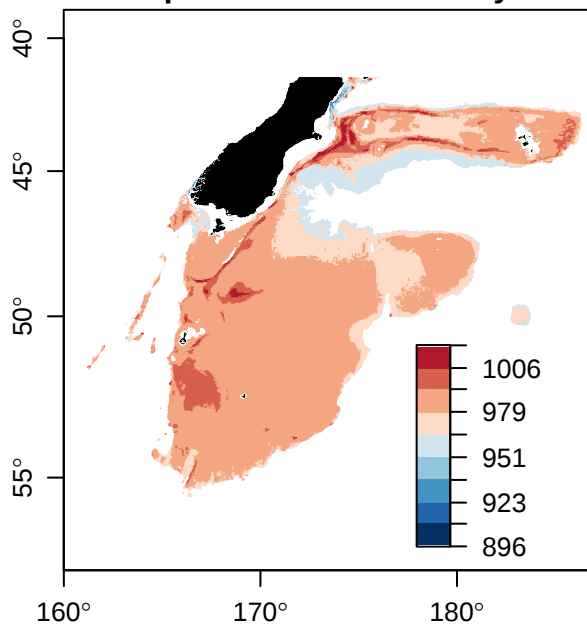
Epizoanthidae – Prob. of occ.



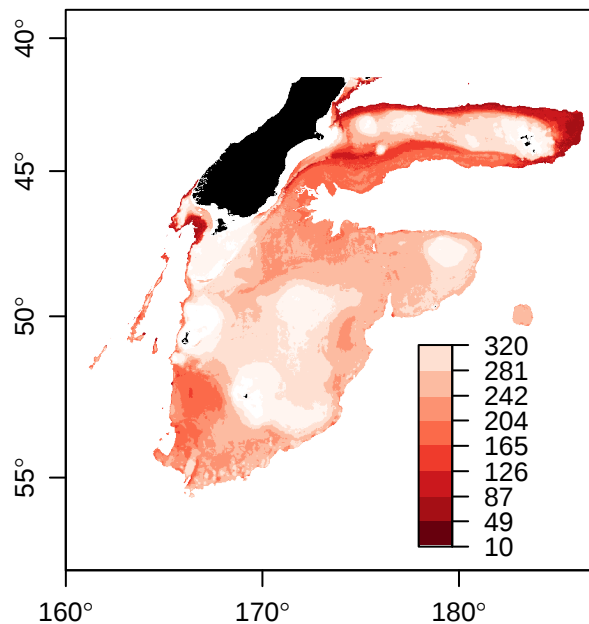
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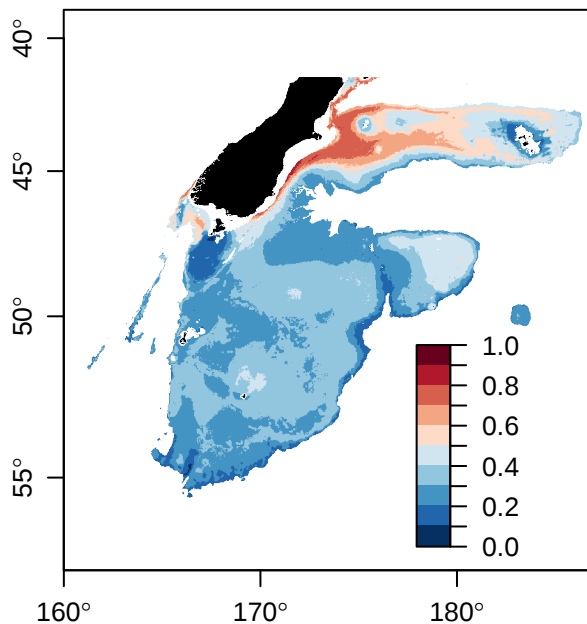
Epizoanthidae – Density



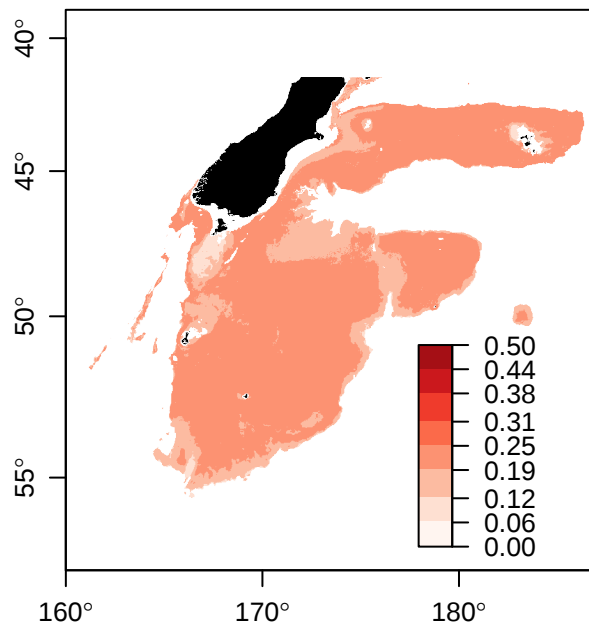
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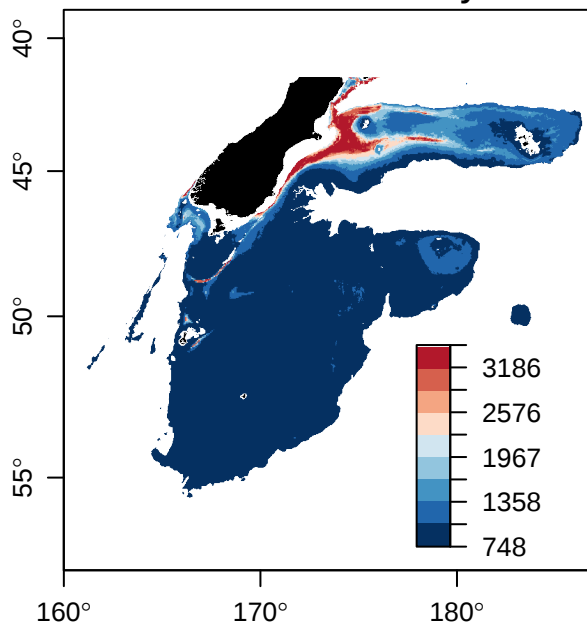
Flabellum – Prob. of occ.



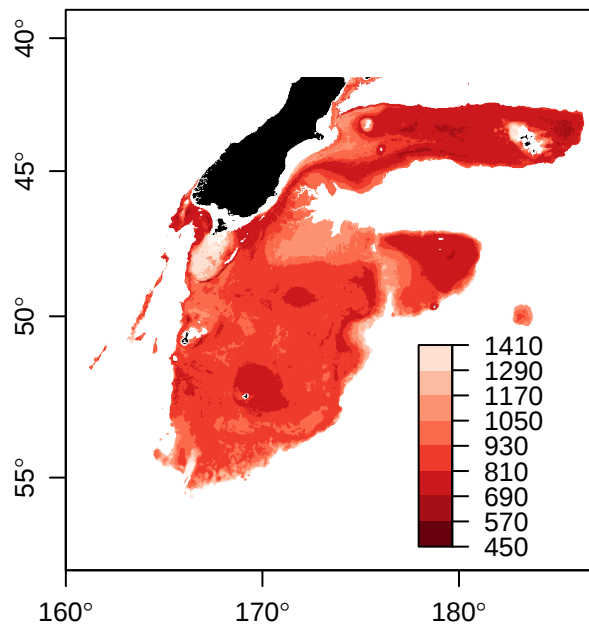
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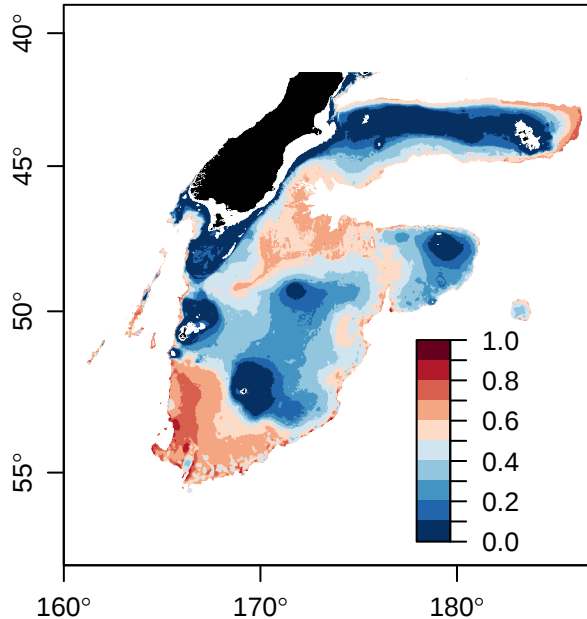
Flabellum – Density



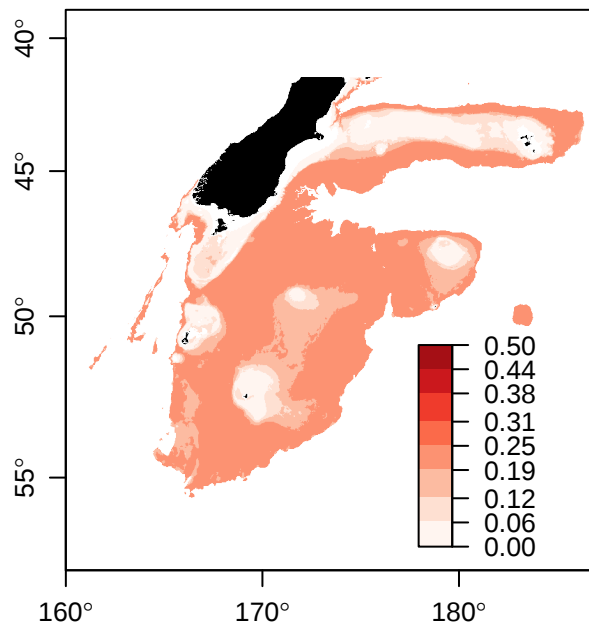
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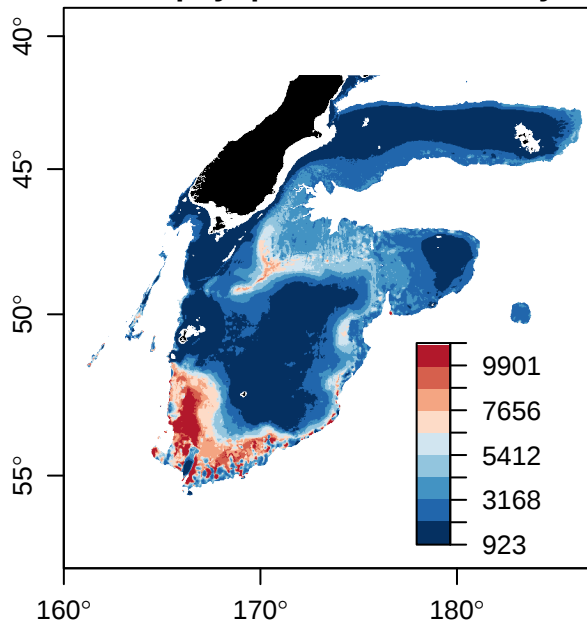
Xenophyophoroidea – Prob. of occ.



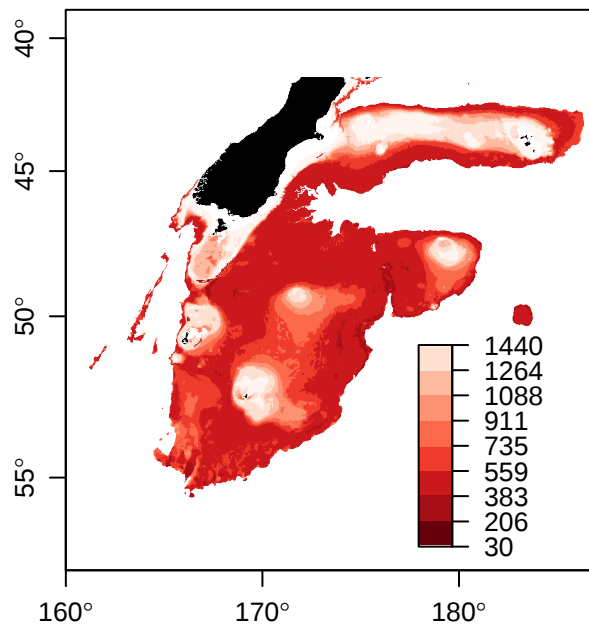
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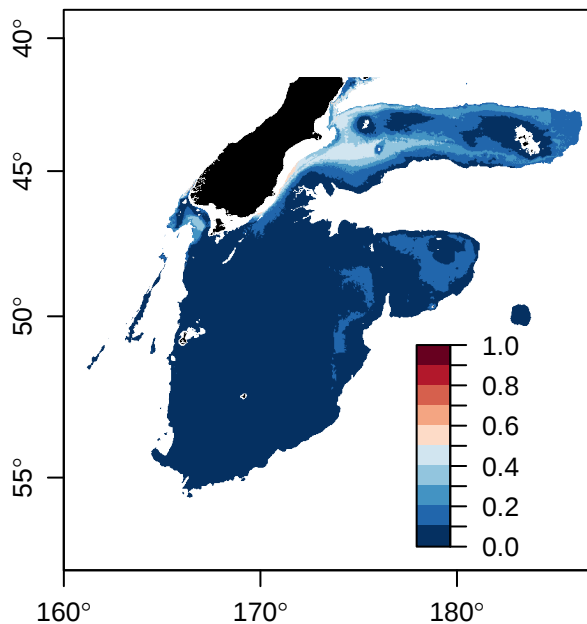
Xenophyophoroidea – Density



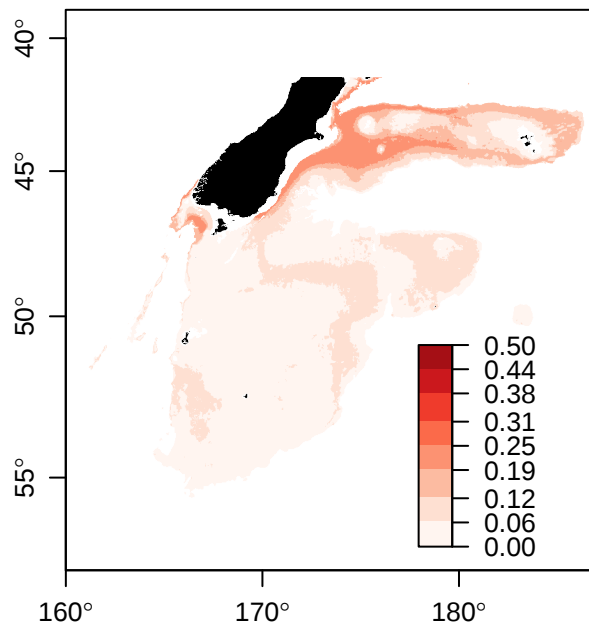
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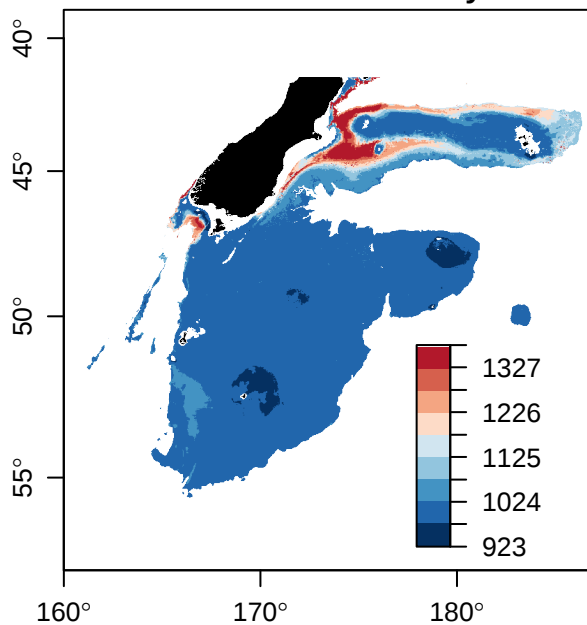
Ranellidae – Prob. of occ.



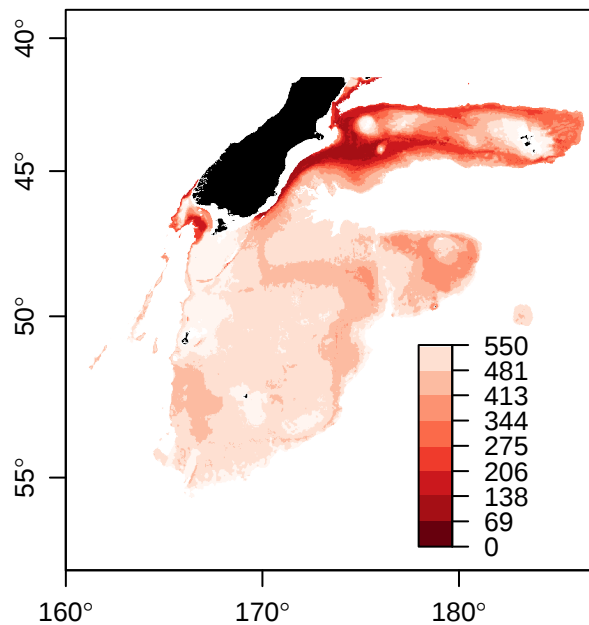
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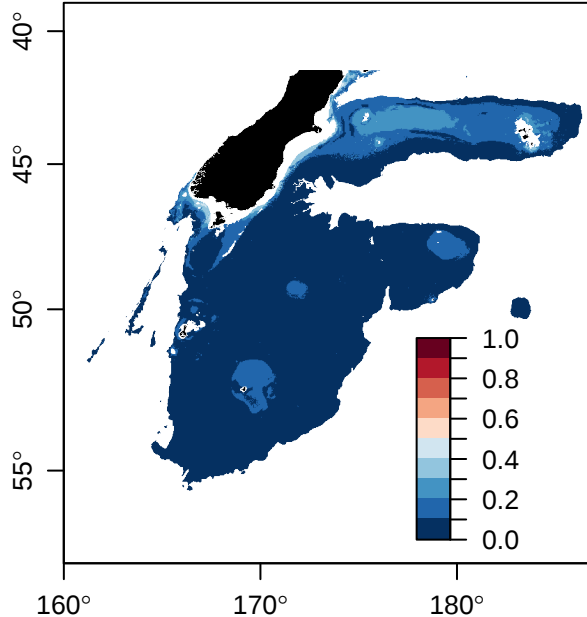
Ranellidae – Density



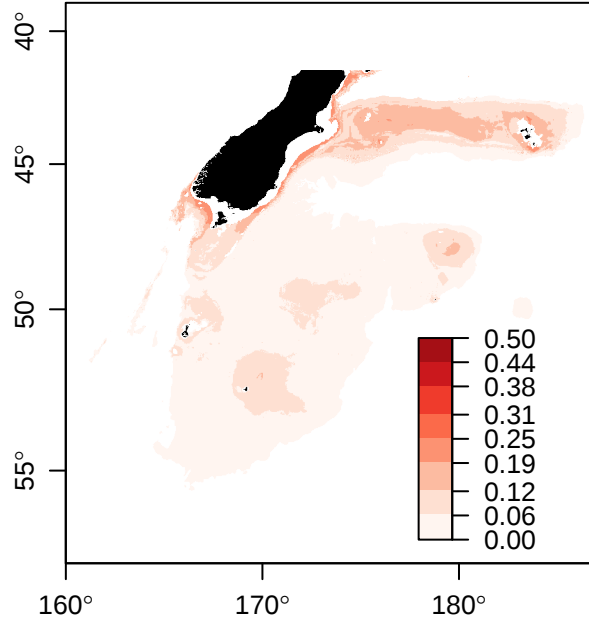
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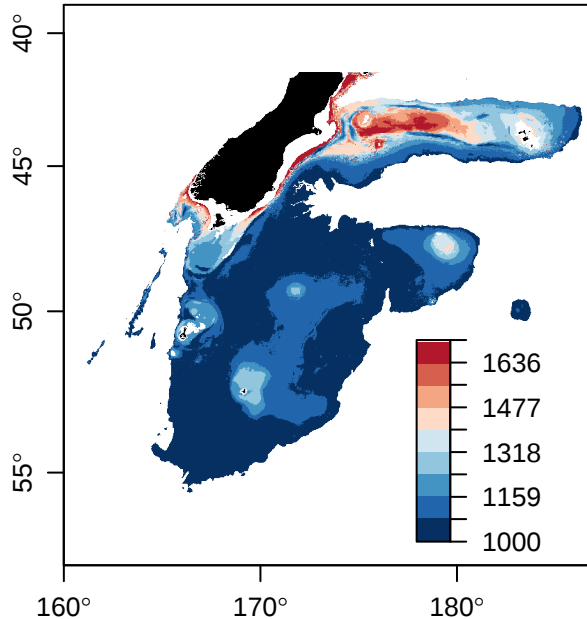
Goniocorella.dumosa – Prob. of occ.



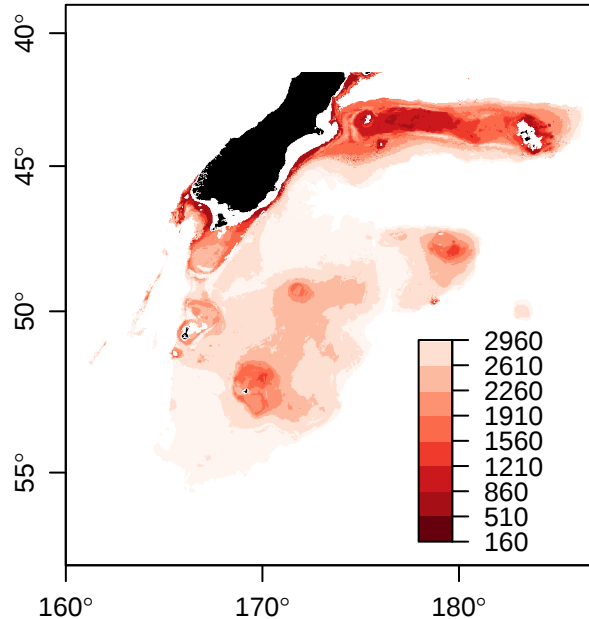
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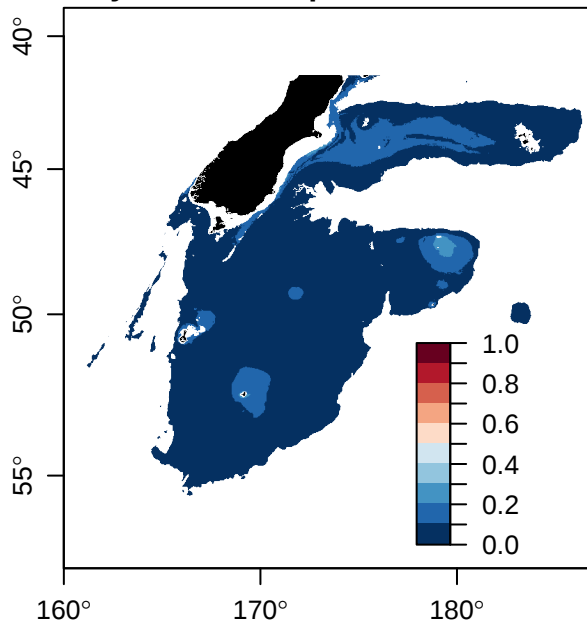
Goniocorella.dumosa – Density



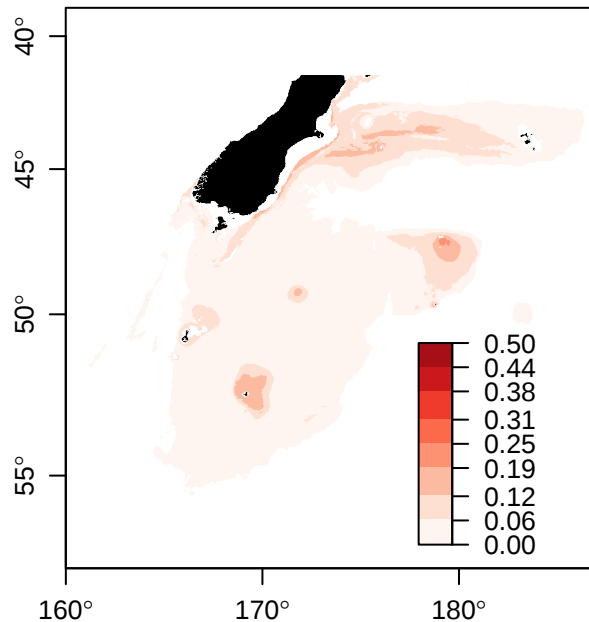
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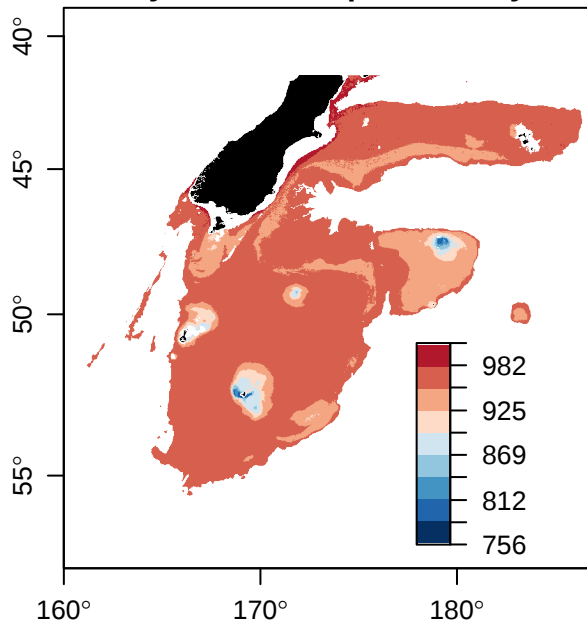
Hyalascus.n..sp. – Prob. of occ.



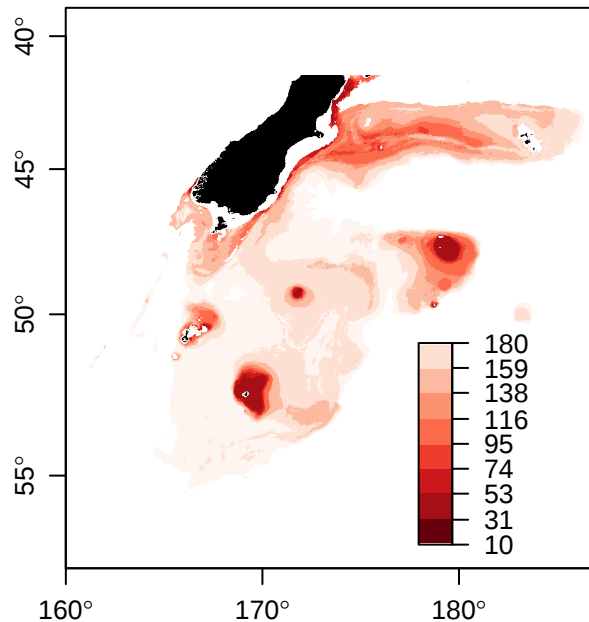
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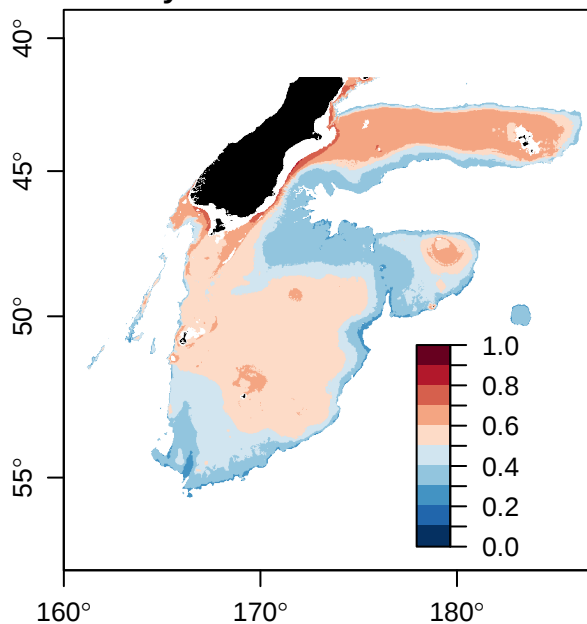
Hyalascus.n..sp. – Density



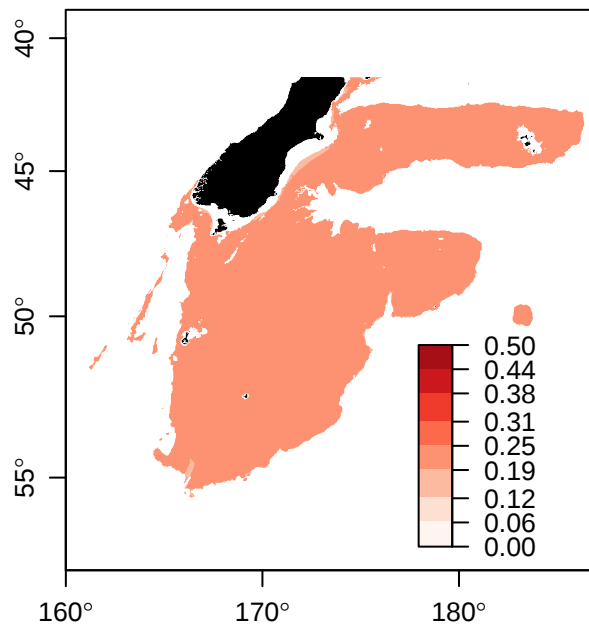
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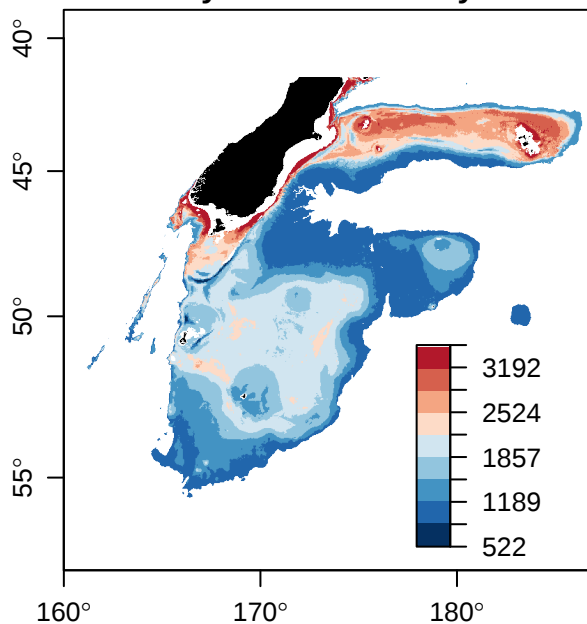
Hydrozoa – Prob. of occ.



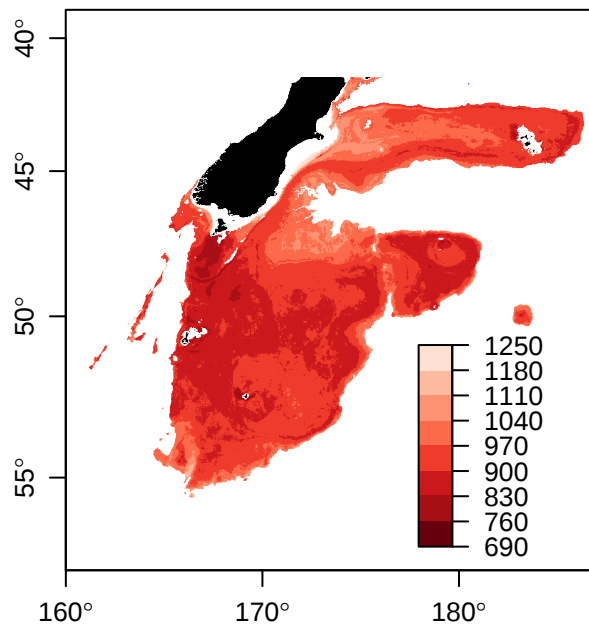
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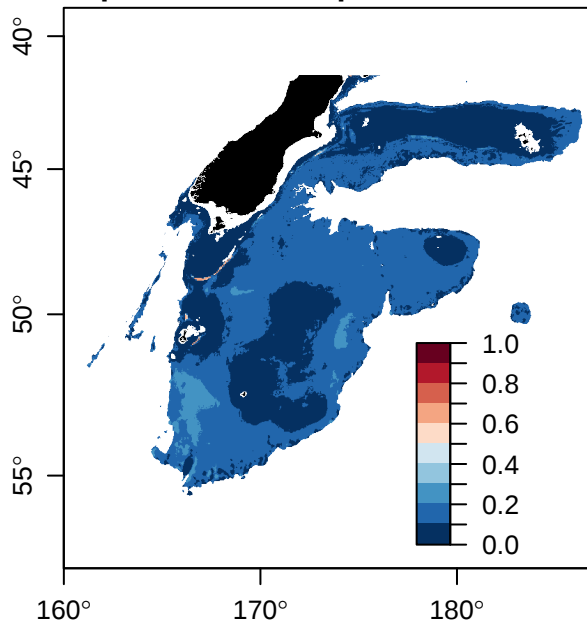
Hydrozoa – Density



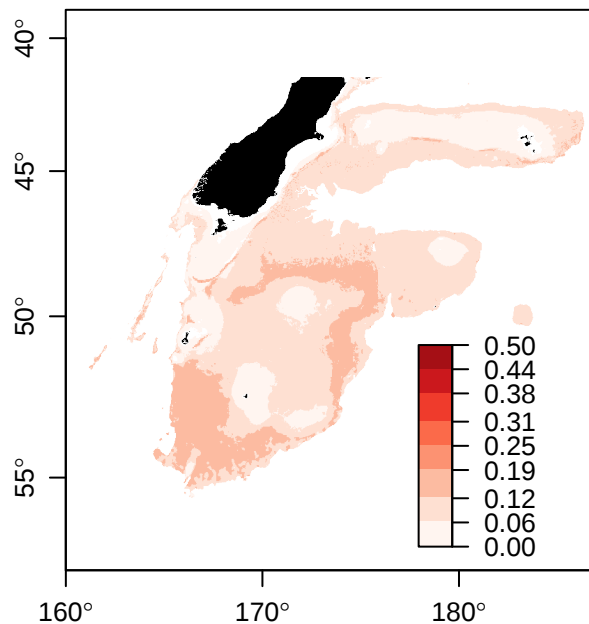
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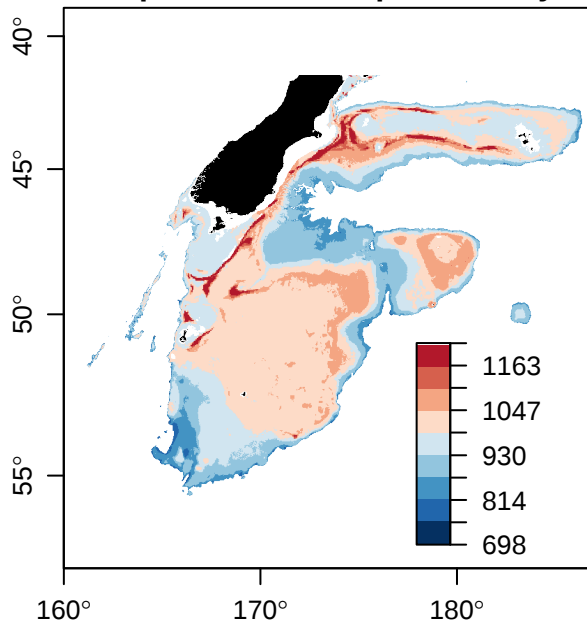
Kophobelemnnon.sp. – Prob. of occ.



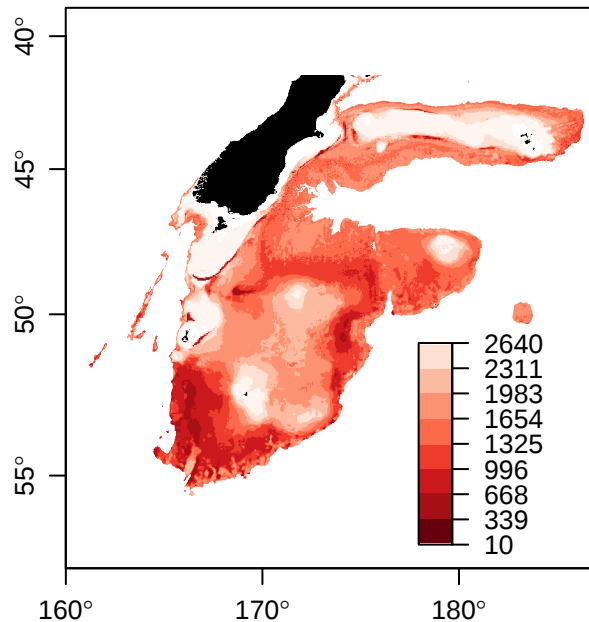
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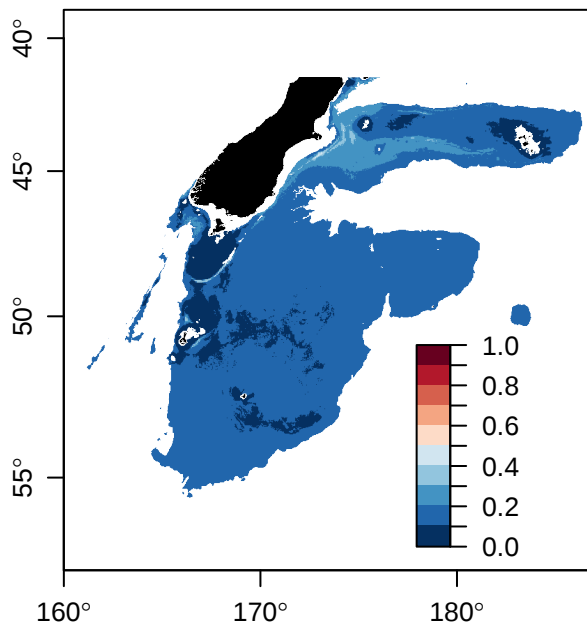
Kophobelemnnon.sp. – Density



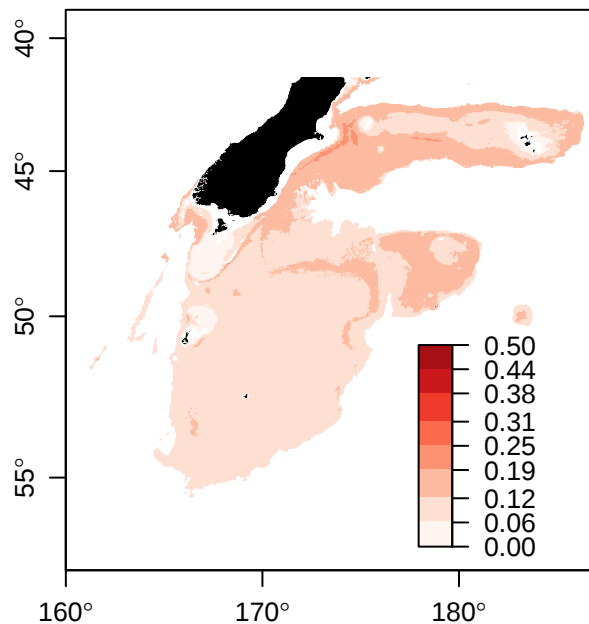
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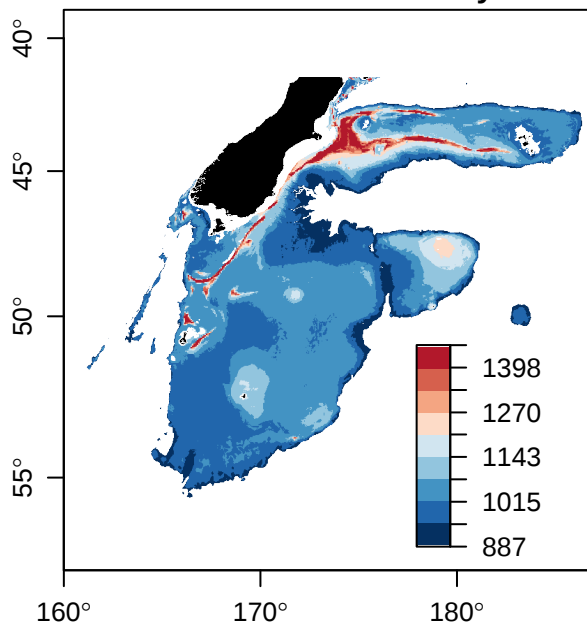
Worm.indet. – Prob. of occ.



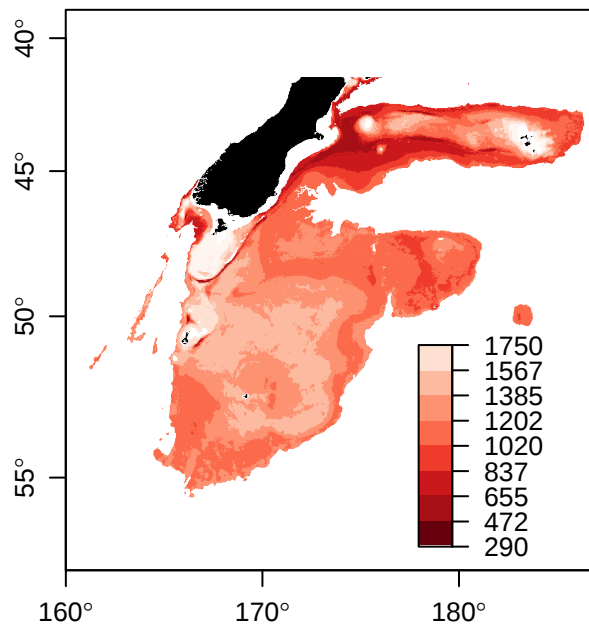
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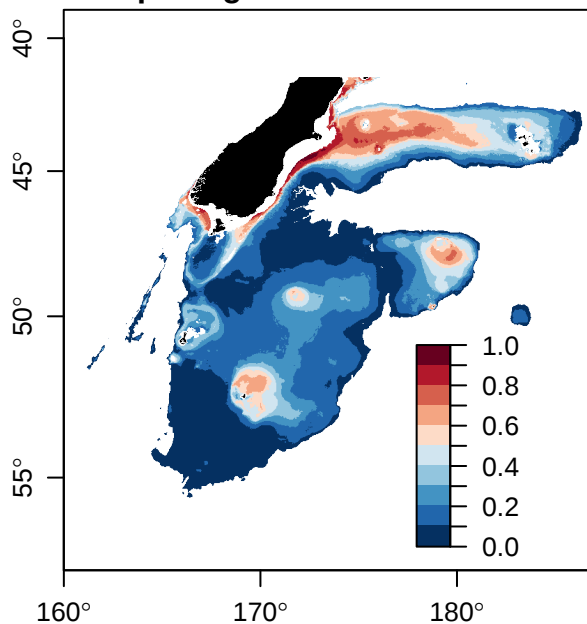
Worm.indet. – Density



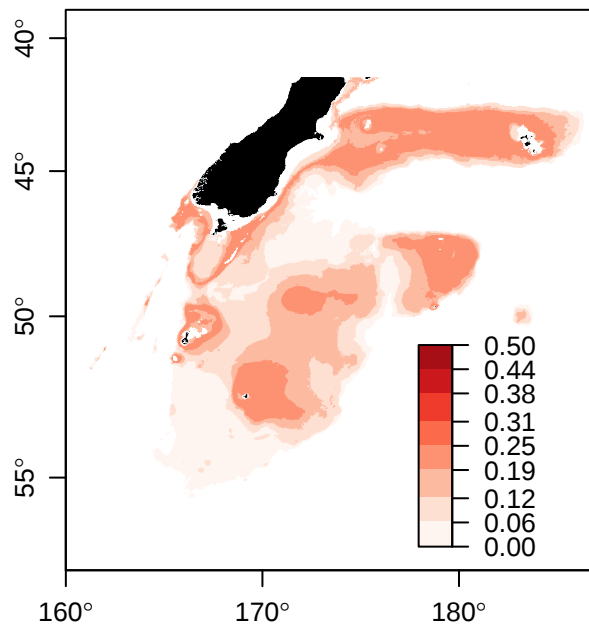
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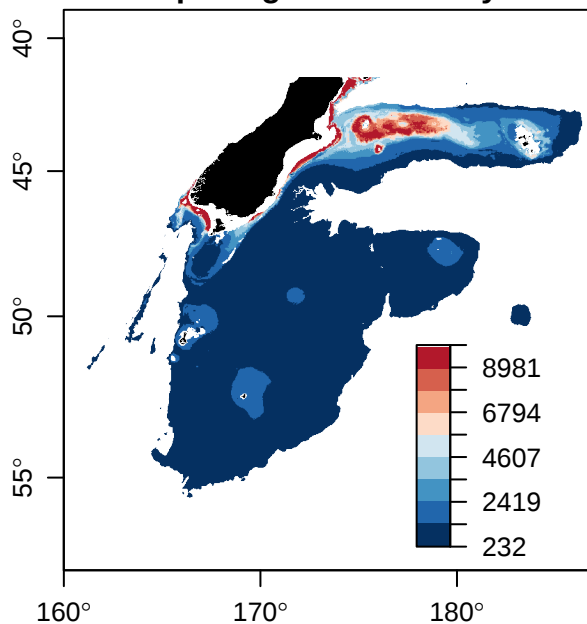
Spatangoida – Prob. of occ.



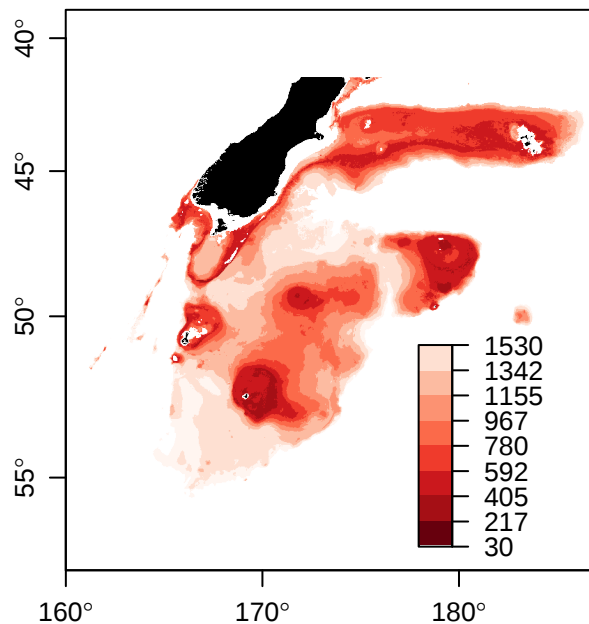
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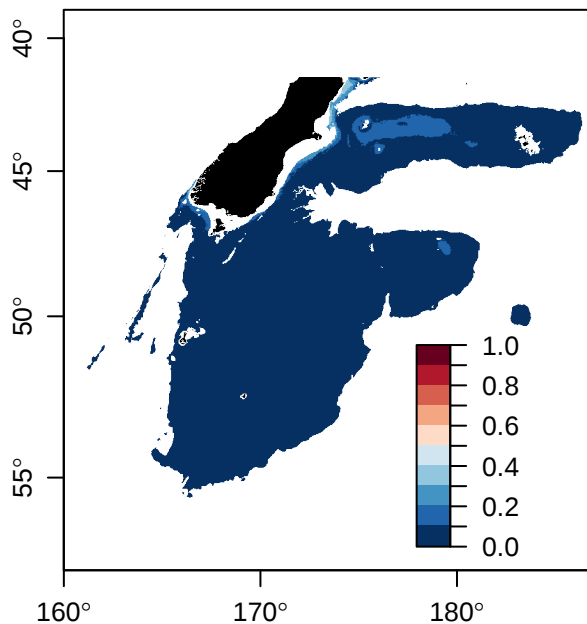
Spatangoida – Density



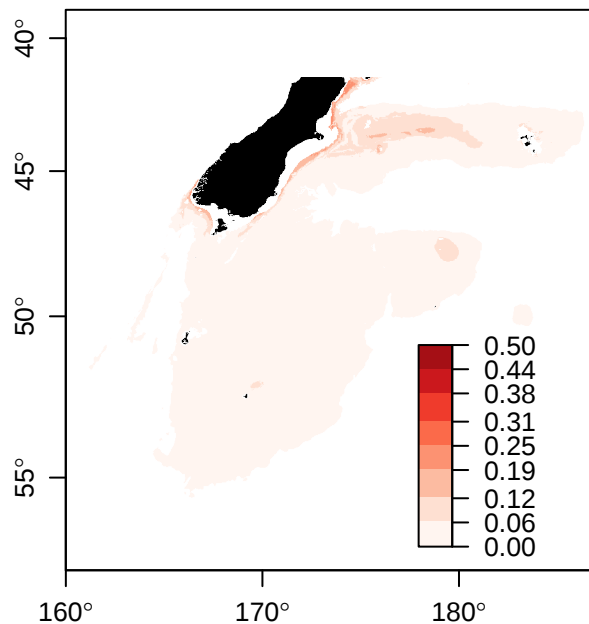
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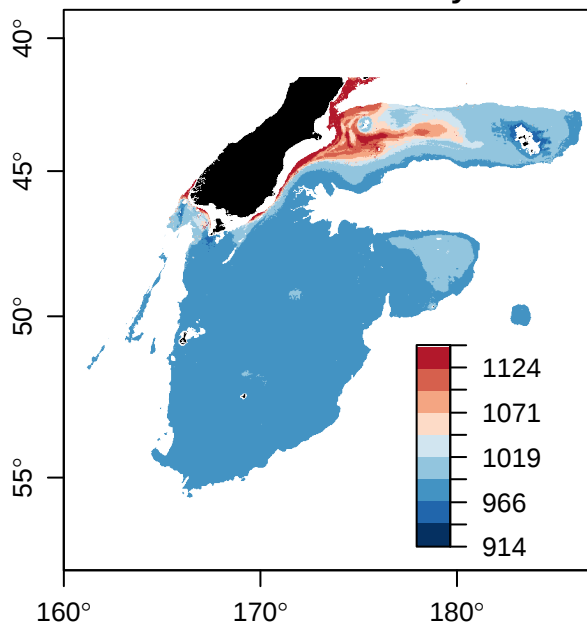
Psolidae – Prob. of occ.



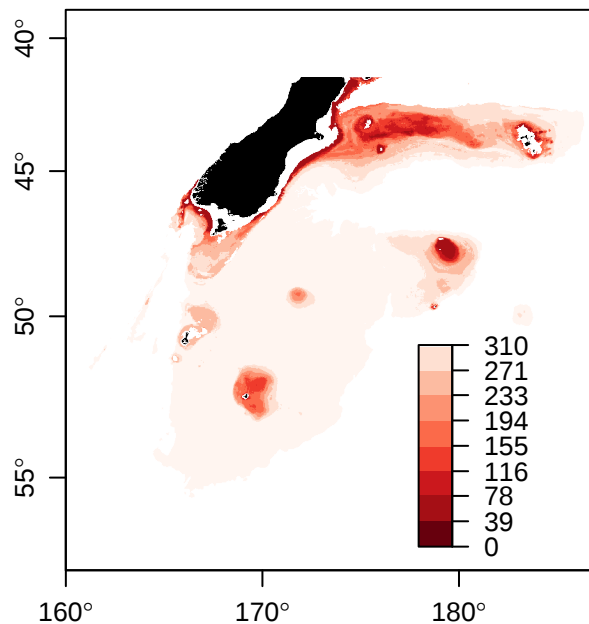
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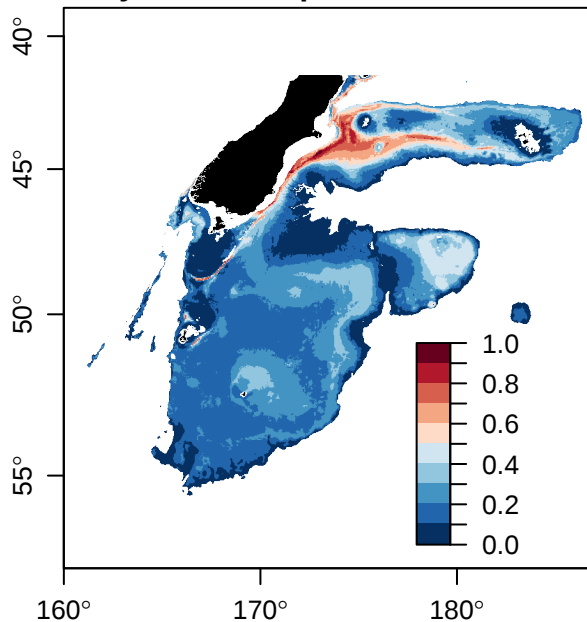
Psolidae – Density



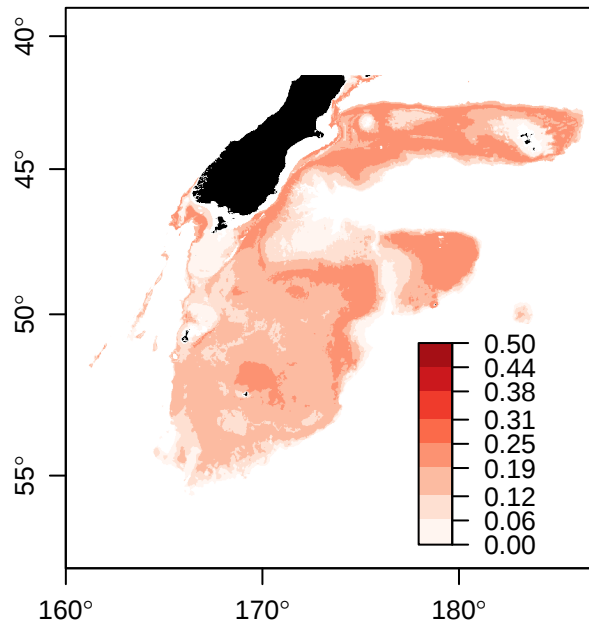
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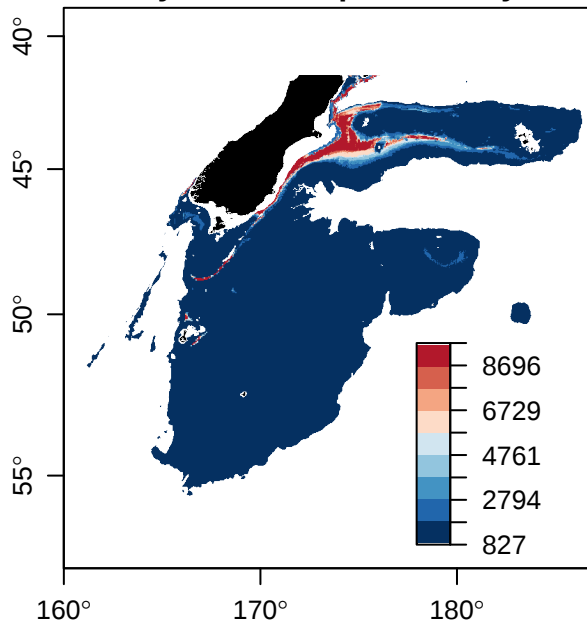
Hyalinoecia.sp. – Prob. of occ.



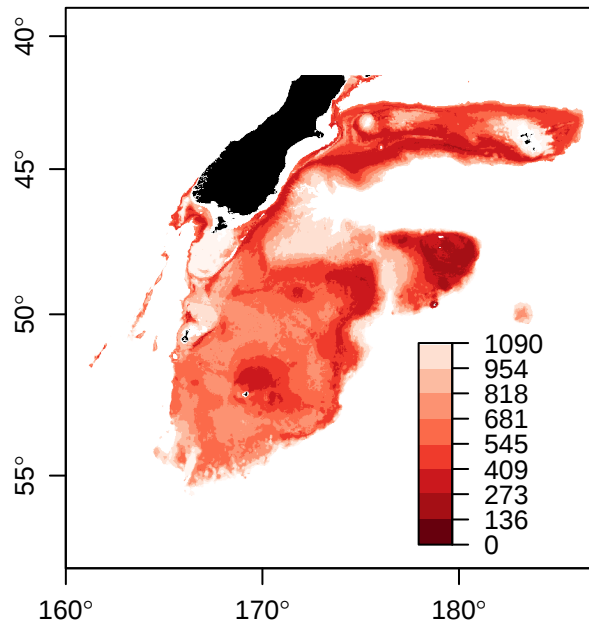
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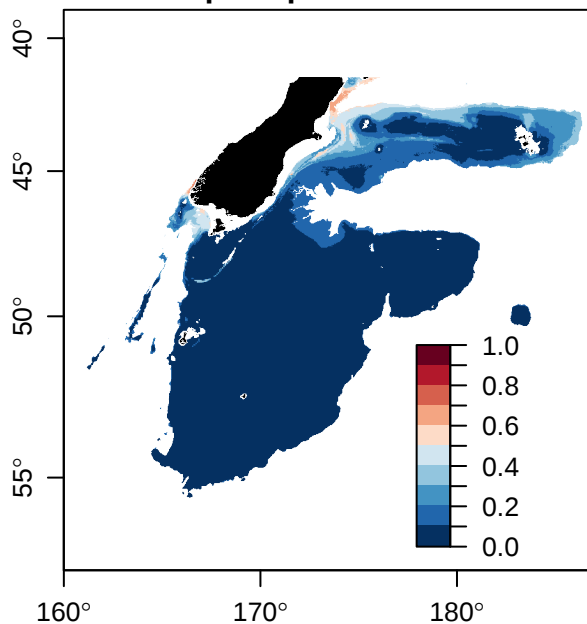
Hyalinoecia.sp. – Density



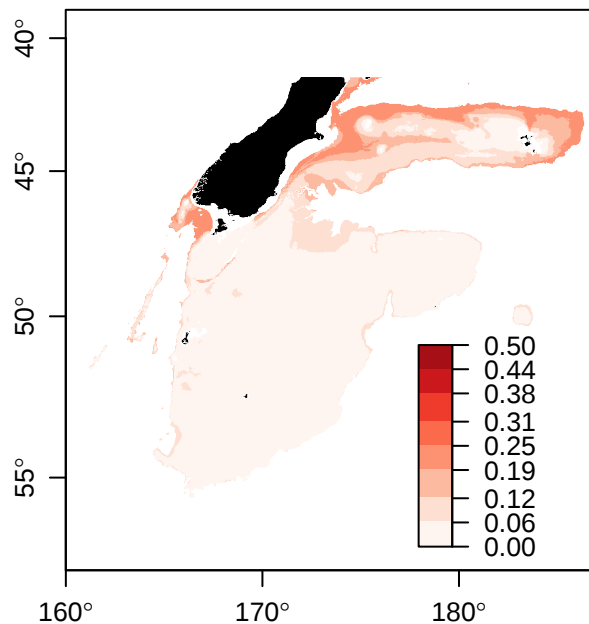
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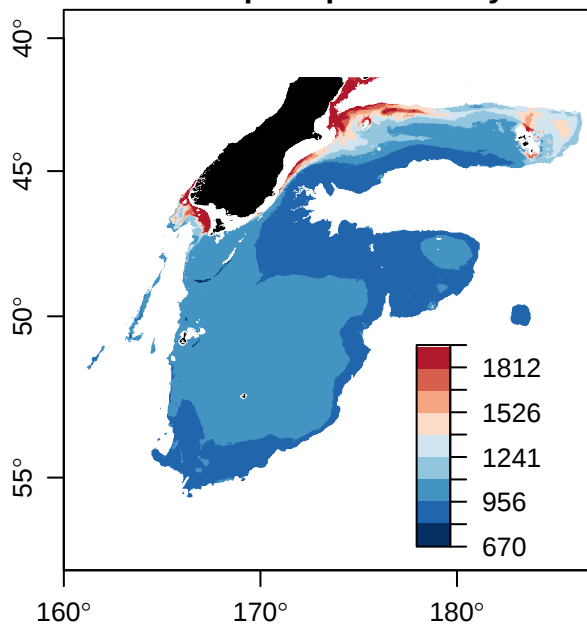
Radicipes.sp. – Prob. of occ.



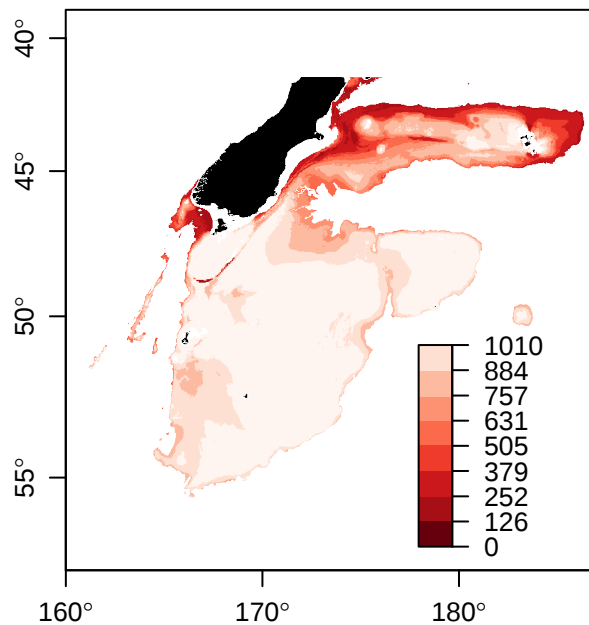
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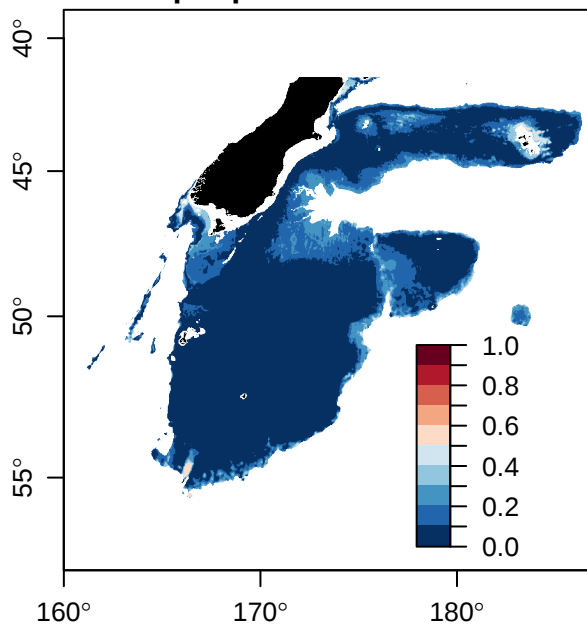
Radicipes.sp. – Density



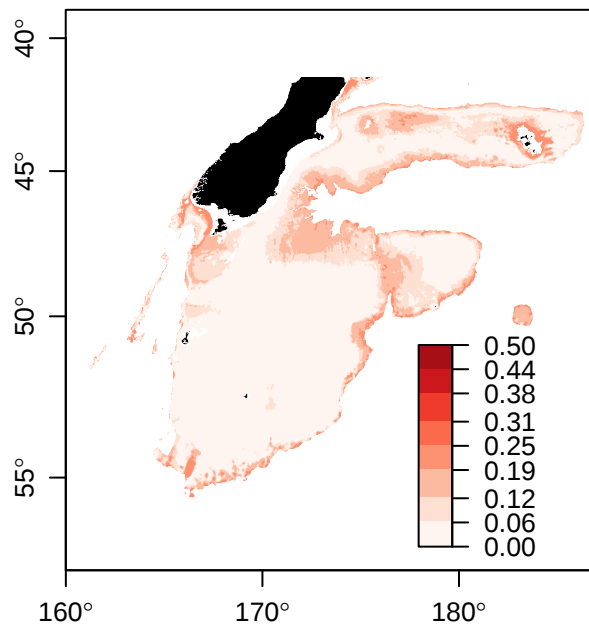
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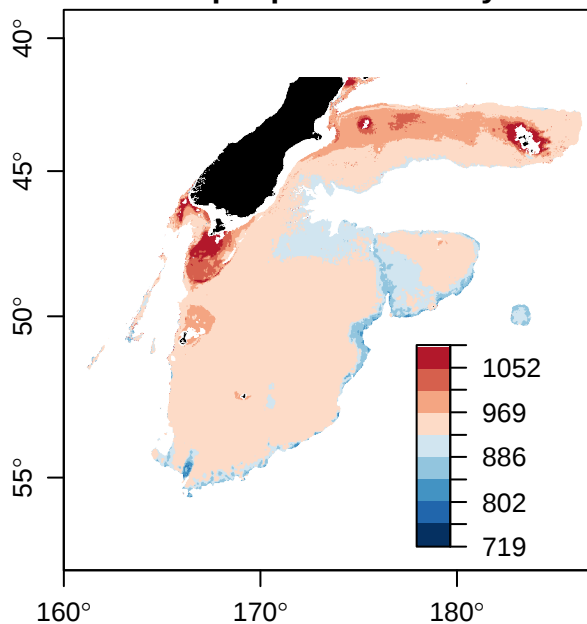
Scaphopoda – Prob. of occ.



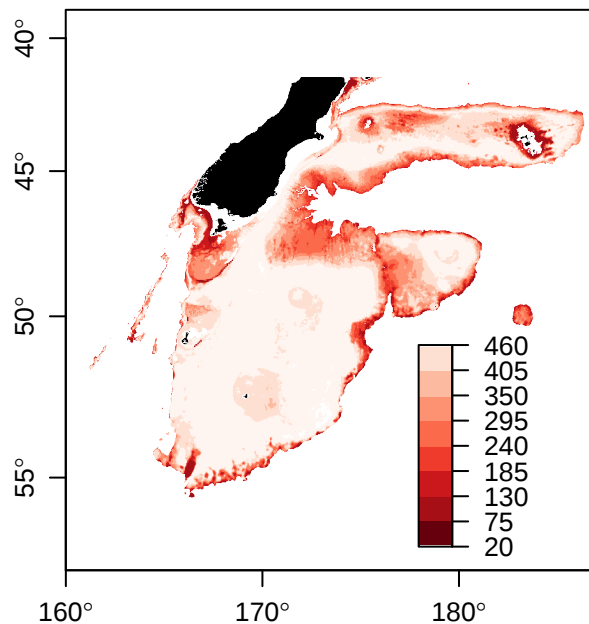
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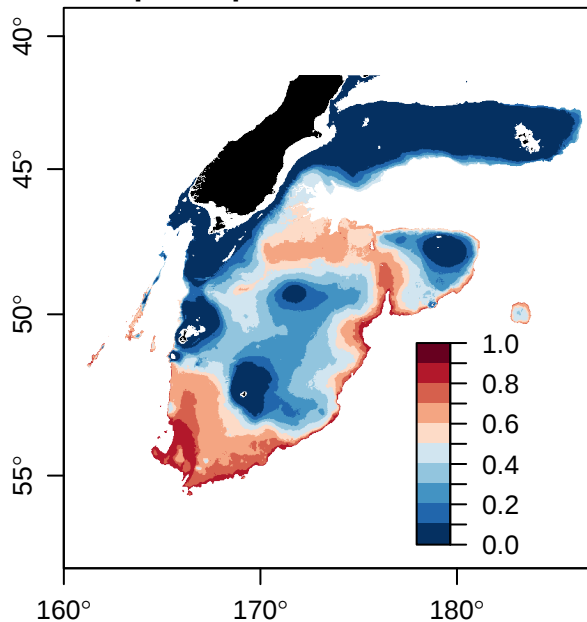
Scaphopoda – Density



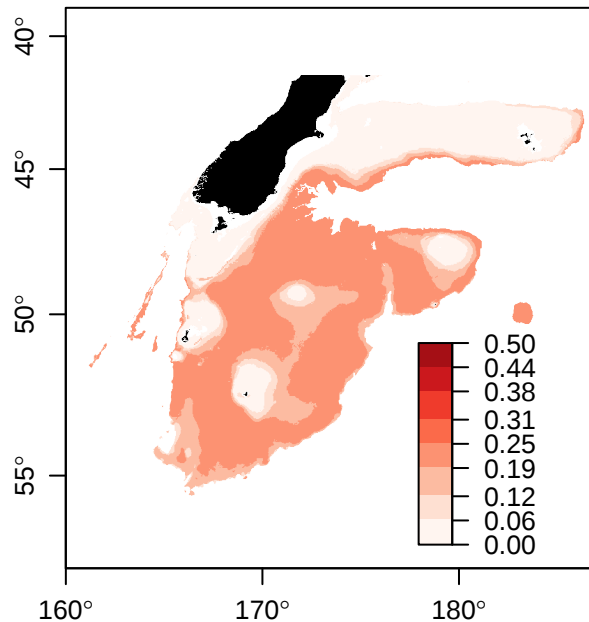
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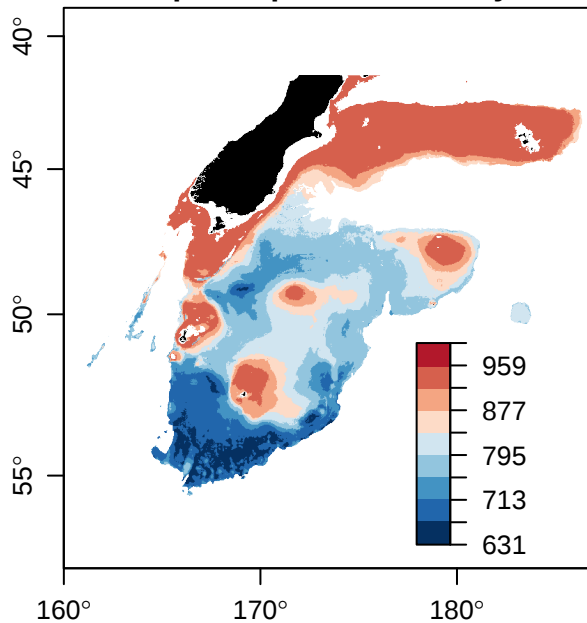
Siphonophore – Prob. of occ.



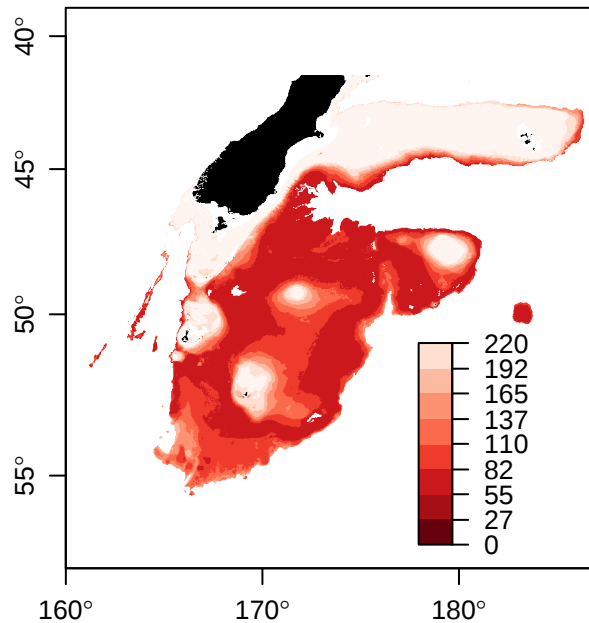
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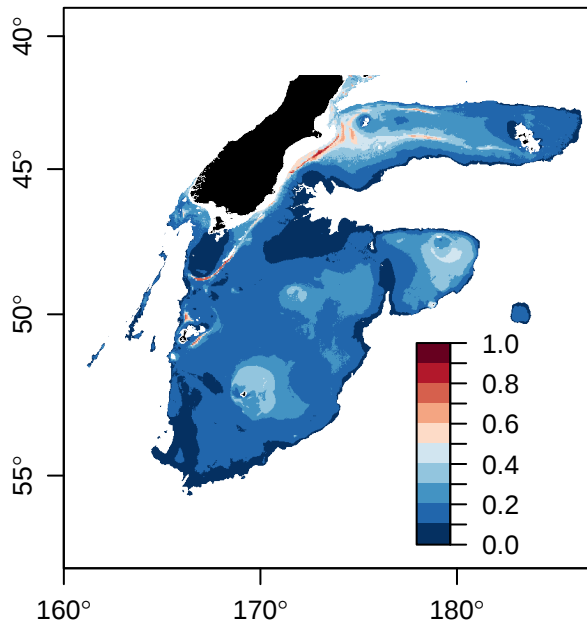
Siphonophore – Density



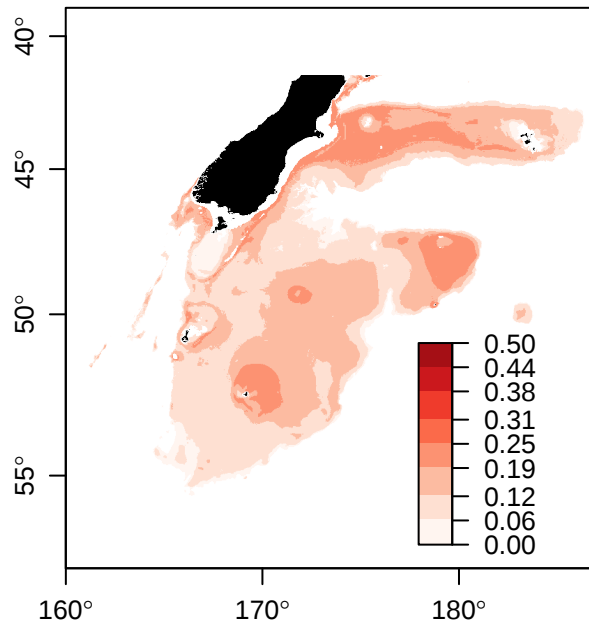
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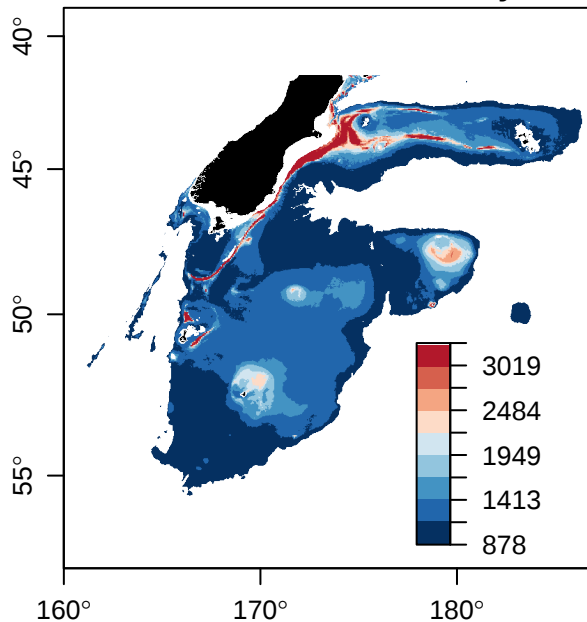
Taiaroa.tauhou – Prob. of occ.



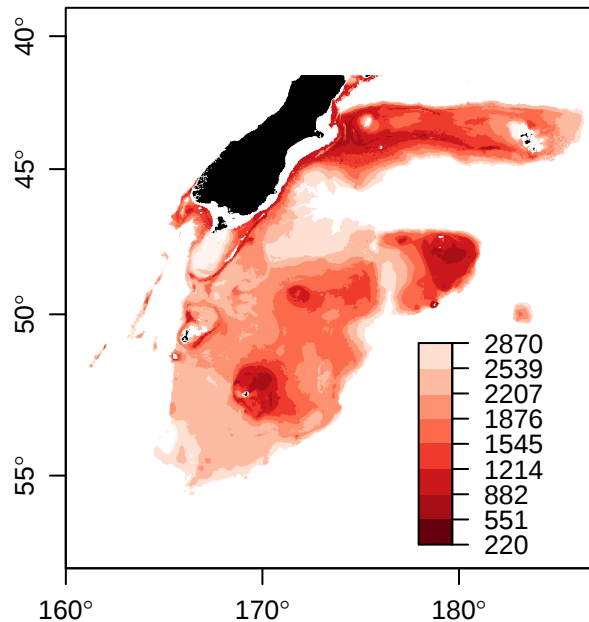
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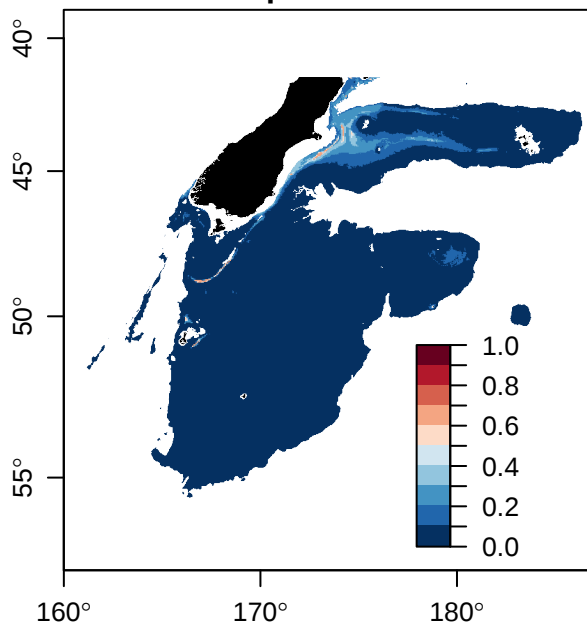
Taiaroa.tauhou – Density



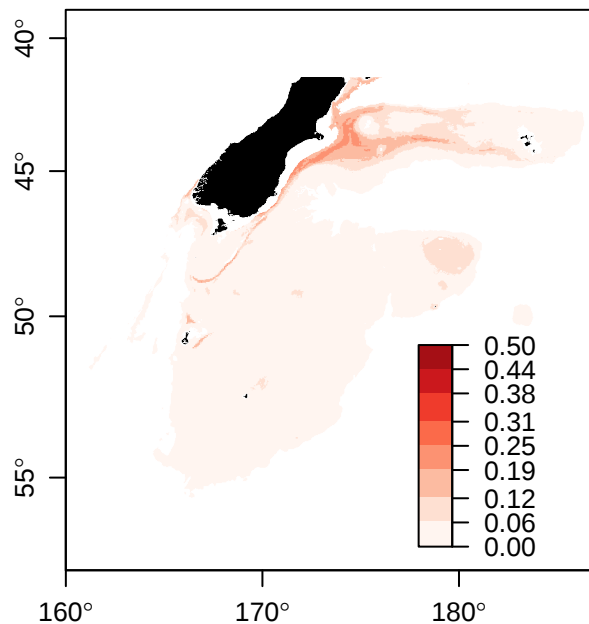
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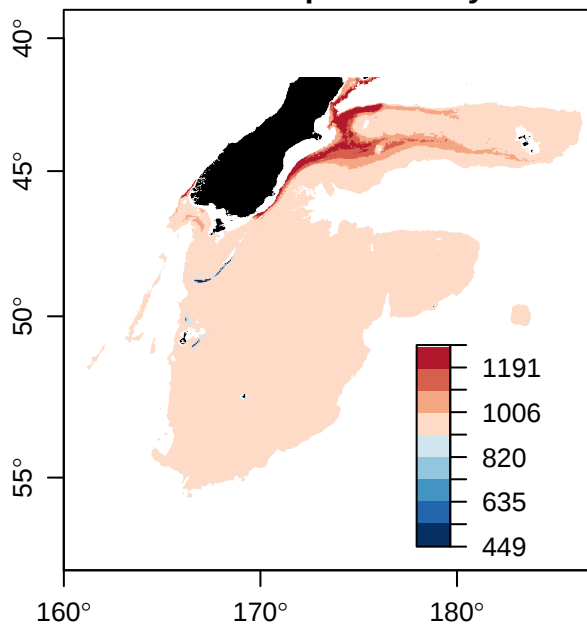
Telesto.sp. – Prob. of occ.



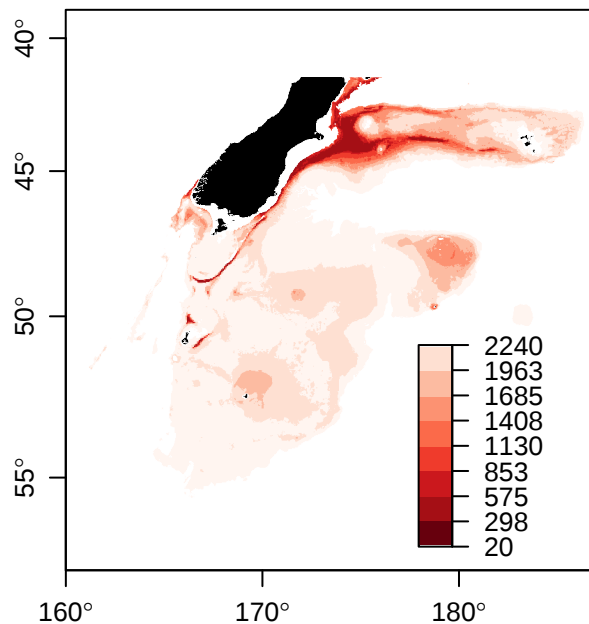
SD



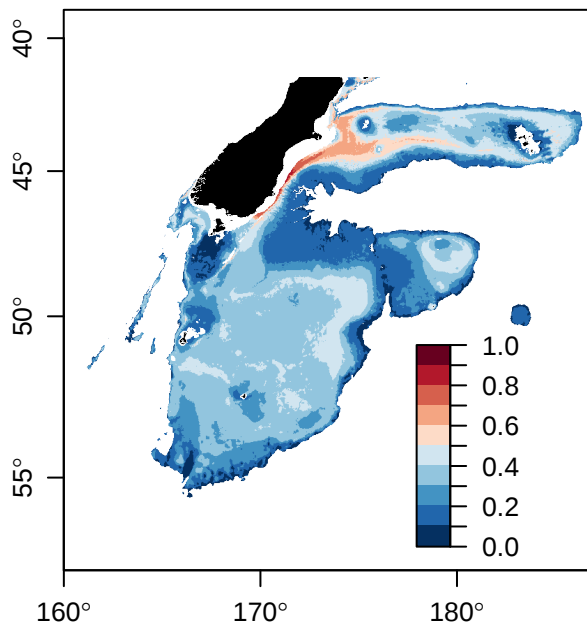
Telesto.sp. – Density



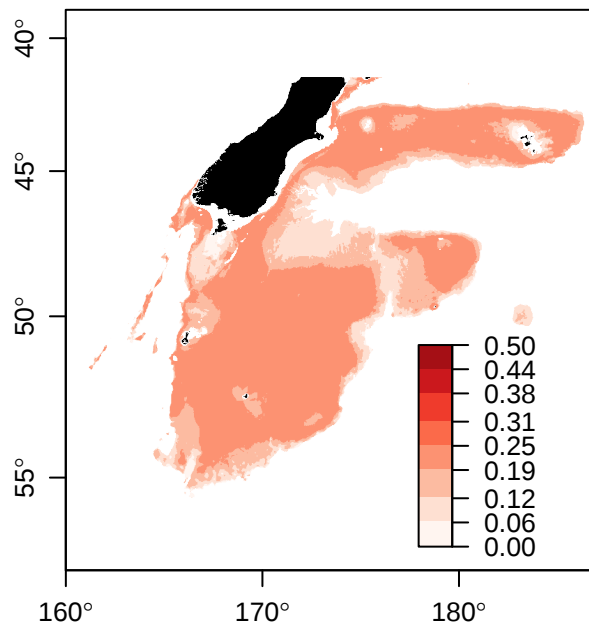
SD



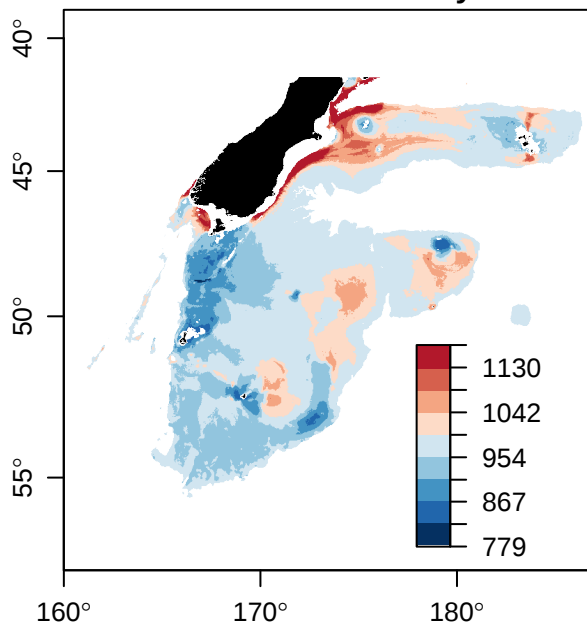
Volutidae – Prob. of occ.



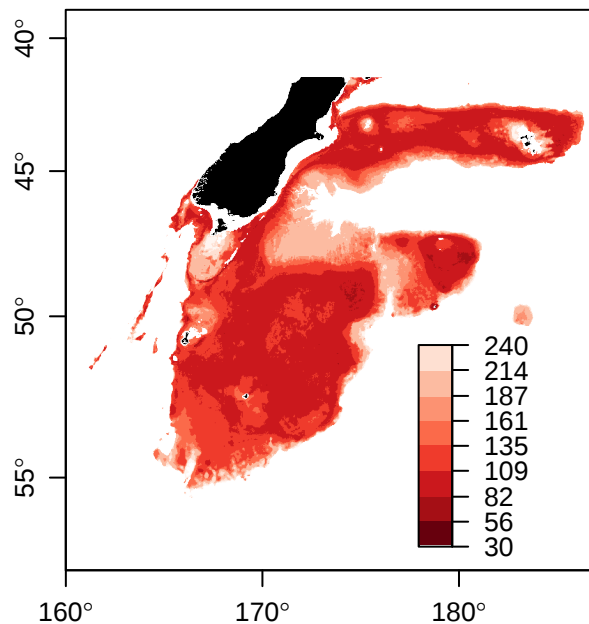
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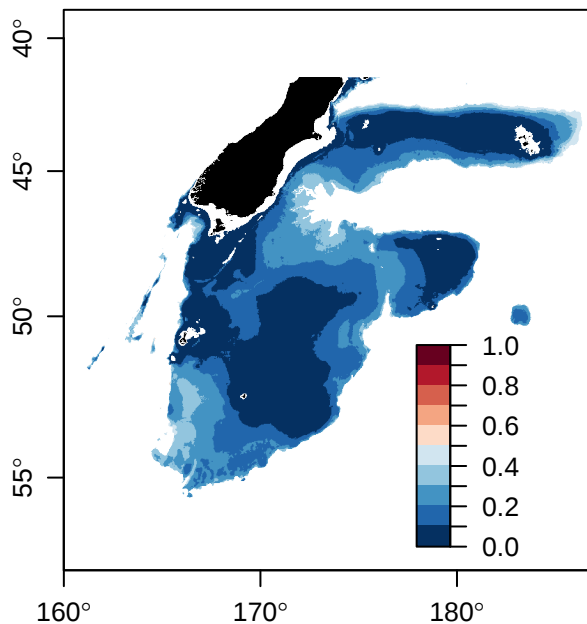
Volutidae – Density



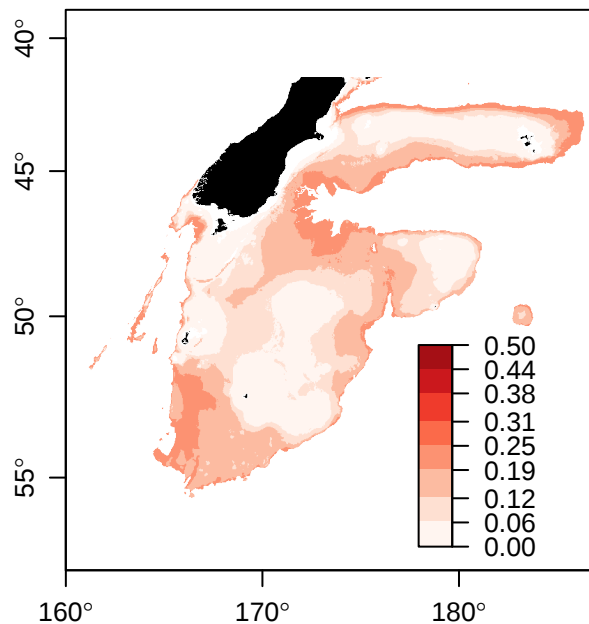
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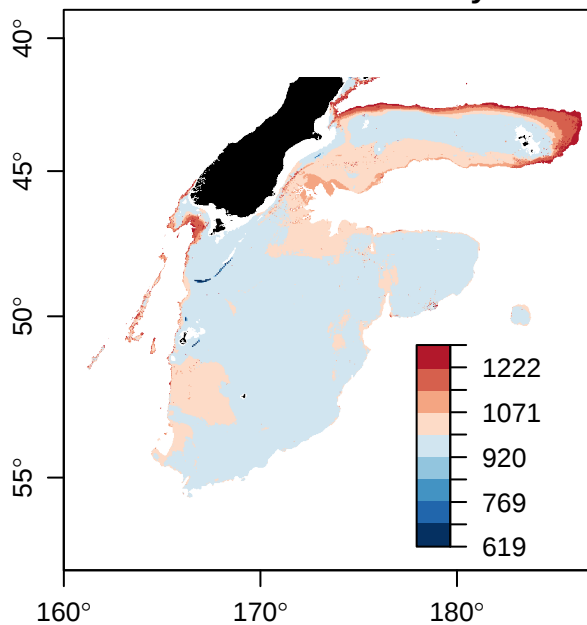
Zoanthidea – Prob. of occ.



SD



Zoanthidea – Density



SD

