



**SCIENTIFIC COMMITTEE  
FIFTH REGULAR SESSION**

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**Appendix to EB-SWG-WP-6: Range distributions of seabirds at risk of interactions with  
longline fisheries in the western and central Pacific Ocean**

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**WCPFC-SC5-2009/EB-WP-06-Appendix**

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## Appendix to EB-SWG-WP-6

### Range distributions of seabirds at risk of interactions with longline fisheries in the western and central Pacific Ocean.

S. Waugh<sup>1</sup> Ben Lascelles<sup>2</sup>, Phil Taylor<sup>2</sup>, Ian May<sup>2</sup>, Mark Balman<sup>2</sup>, Steve Cranwell<sup>3</sup>

<sup>1</sup>BirdLife Global Seabird Programme, 84 Ghuznee St, Wellington, New Zealand

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<sup>3</sup>BirdLife Pacific Secretariat, 10 McGregor Road, Suva, Fiji.

With data contributions by British Antarctic Survey, Javier Arata, Christopher Robertson, David Nicholls, Dave Anderson, Jill Awkerman, David Hyrenbach, David Nicholls, Amanda Freeman David Nicholls, Christopher Robertson, Peter Ryan, Deon Nel, Graham Robertson, Henri Weimerskirch, Jean-Claude Stahl, Paul Sagar, Kath Walker, Michelle Hester, Nic Huin, Nic Klomp, Mark Schultz, Rachael Alderman, Richard Cuthbert, Rosemary Gales, Ross Wanless, Samantha Petersen, Scott Shaffer, Michelle Antals, Michelle Kappes Susan Waugh and Akira Suzuki.



*Northern Royal Albatross, Buller's Albatross and Cape Petrel offshore from Chatham Islands, New Zealand.  
Photo: Susan Waugh.*

## Introduction

This appendix contains summaries of information used in the paper WCPFC-EBSWG-WP3, and sets out the detail of species information for 70 species included in the study of Ecological Risk Assessment (ERA) for seabirds in WCPFC fisheries. Four species were excluded as it was found that their distributions did not overlap the WCPFC zones (see Results for further details).

Table 1 in the document sets out the order in which the species occur in the document. They are listed in alphabetical order of their scientific name.

The appendix contains a series of species-level summary tables with of information about the species in the study, described in a table and figures for each species.

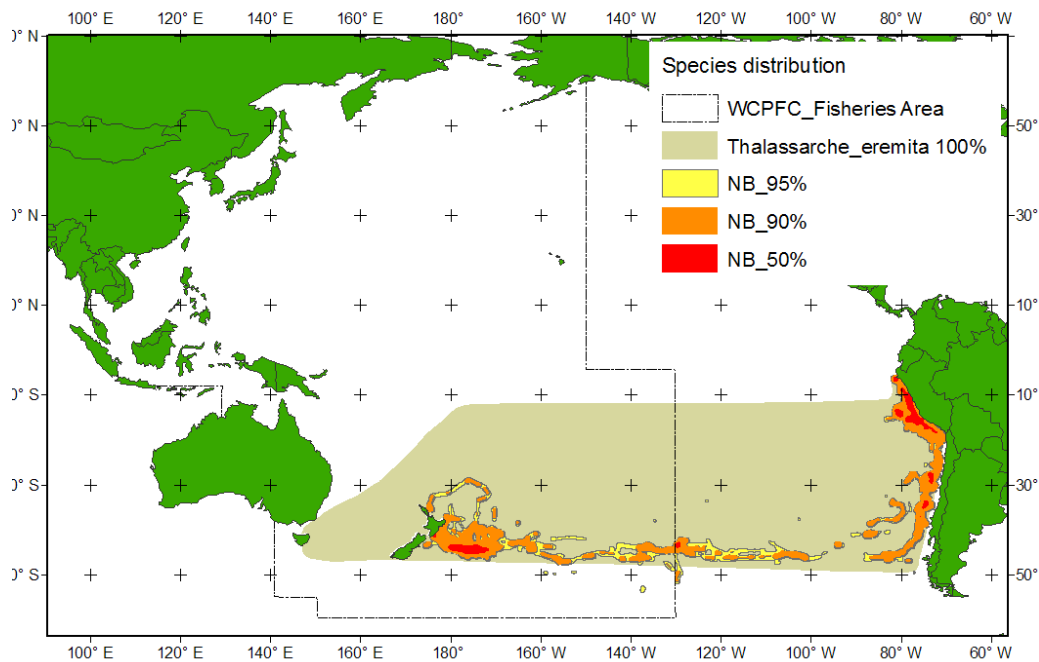
**Table A: Information about the species.** This includes the scientific and common names and codes used in the study and IUCN threat rankings.

**Table A: An example of Table A for Bulwer's petrel is shown below giving summary species level information**

BLI Scientific name	BLI Common name	Code for this study	IUCN Threat status	Estimated population size (individuals)
Bulweria bulwerii	Bulwer's Petrel	BUB	LC	

**Figure A- Species distribution maps.** These contain information from all the data sources used in the study. Each species presented here has a primary distribution map, derived from the BirdLife International World Bird Database – the species Range Map (shown in beige). This area is assumed to contain 100% of the species within its annual cycle. Other layers of information present for some species are i) distribution of individuals from different breeding colonies based on average foraging radii for the species – these are indicated by circles on the map labeled with the island name where the colony was found. ii) Remote tracking studies on a subset of species are represented by Utility Distributions (UDs). Studies with these layers of information are divided into Breeding (BR) and/or Non-Breeding (NB) ranges, and split into 1 to 3 layers, typically 50% UD, 90% UD, 95% UD. These are represented on separate maps, with blue tints for Breeding UD, and Red-Yellow colours for Non-Breeding UD. The sample sizes for each tracking study are set out in Table 1 (numbers of tracks of individuals tracked).

**Figure A: An example of the distribution information used in the ERA study for Chatham Albatross is shown below, showing the Non-breeding range (Coloured density contours at 50%, 90% and 95% Utility Distributions), and the Range Map (Beige – 100% species range).**



### Data Gaps

The information contained in this appendix is the available information on seabird species (albatrosses and petrels) included in the Ecological Risk Assessment work undertaken for WCPFC in 2009. Further data exist, but were not available at the time of the study, such as further tracking study outputs, and species colony location data. Over time, this information will be able to be used to refine our knowledge of species distributions. Therefore, this work should be seen as an evolving project, which will be continuously improved, but will approximate our collective knowledge of seabirds through time.

### Acknowledgements:

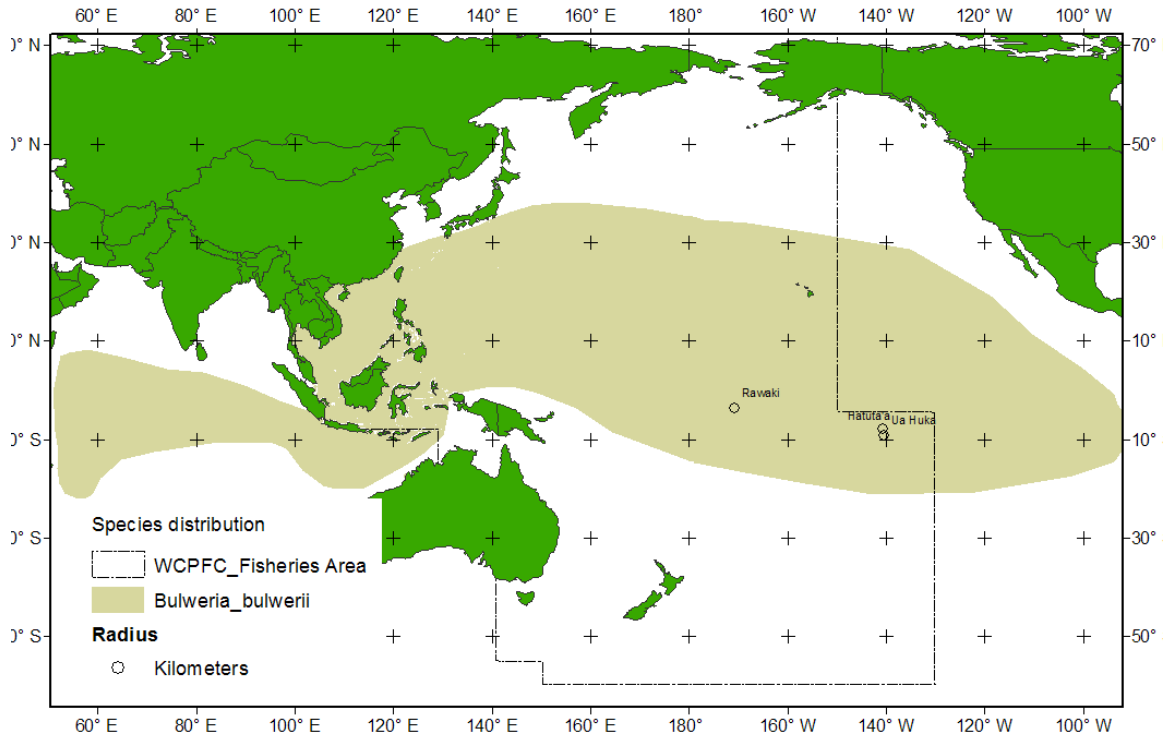
We wish to thank all the data contributors who have assisted with the development of this study, in particular the data holders for the BirdLife Global Procellariiform Tracking Database (listed on the cover sheet to this appendix). Further, we thank staff at BirdLife International who assisted in preparing species range maps, colony locations and other details, the species foraging ranges, and reviewers of this document.

Table 1. Order of listing of species in the document, sorted by the species code for this study.

<b>BLI Scientific name</b>	<b>BLI Common name</b>	<b>Code for this study</b>	<b>IUCN Threat status</b>	<b>Notes - Exclusions, Tracking sample sizes (BR- breeding, NB- Non-breeding)</b>
<i>Bulweria bulwerii</i>	Bulwer's Petrel	BUB	LC	
<i>Daption capense</i>	Cape Petrel	DAC	LC	
<i>Diomedea antipodensis</i>	Antipodean Albatross	GBA	VU	BR- 122, NB – 50
<i>Diomedea epomophora</i>	Southern Royal Albatross	DIP	VU	BR- 7
<i>Diomedea exulans</i>	Wandering Albatross	DIX	VU	BR- 464, NB- 30
<i>Diomedea sanfordi</i>	Northern Royal Albatross	DIS	EN	BR- 81, NB- 31
<i>Fulmarus glacialisoides</i>	Southern Fulmar	FUG	LC	
<i>Halobaena caerulea</i>	Blue Petrel	HBE	LC	
<i>Lugensa brevirostris</i>	Kerguelen Petrel	LUB	LC	
<i>Macronectes giganteus</i>	Southern Giant-petrel	MAI	LC	
<i>Macronectes halli</i>	Northern Giant-petrel	MAH	LC	
<i>Pachyptila belcheri</i>	Thin-billed Prion	PAB	LC	
<i>Pachyptila desolata</i>	Antarctic Prion	PWD	LC	
<i>Pachyptila turtur</i>	Fairy Prion	XFP	LC	
<i>Pachyptila vittata</i>	Broad-billed Prion	XPV	LC	
<i>Pagodroma nivea</i>	Snow Petrel	PAN	LC	
<i>Phoebastria albatrus</i>	Short-tailed Albatross	PHA	VU	
<i>Phoebastria immutabilis</i>	Laysan Albatross	PHI	VU	
<i>Phoebastria irrorata</i>	Waved Albatross	PIR	CR	Does not occur in the WCPFC zone
<i>Phoebastria nigripes</i>	Black-footed Albatross	PHN	EN	BR – 129, NB-52
<i>Phoebastria fusca</i>	Sooty Albatross	PHF	EN	
<i>Phoebastria palpebrata</i>	Light-mantled Albatross	PHE	NT	
<i>Procellaria aequinoctialis</i>	White-chinned Petrel	PRO	VU	
<i>Procellaria cinerea</i>	Grey Petrel	PCI	NT	
<i>Procellaria parkinsoni</i>	Parkinson's Petrel	PRK	VU	
<i>Procellaria westlandica</i>	Westland Petrel	PCW	VU	BR- 20
<i>Pseudobulweria becki</i>	Beck's Petrel	PSB	CR	
<i>Pseudobulweria macgillivrayi</i>	Fiji Petrel	PSM	CR	
<i>Pseudobulweria rostrata</i>	Tahiti Petrel	PSR	NT	
<i>Pterodroma alba</i>	Phoenix Petrel	PTA	EN	
<i>Pterodroma atrata</i>	Henderson Petrel	PTT	EN	
<i>Pterodroma axillaris</i>	Chatham Petrel	PTX	EN	
<i>Pterodroma brevipes</i>	Collared Petrel	PTB	NT	
<i>Pterodroma cervicalis</i>	White-necked Petrel	WNP	VU	
<i>Pterodroma cookii</i>	Cook's Petrel	PTC	VU	
<i>Pterodroma defilippiana</i>	De Filippi's Petrel	PTD	VU	Does not occur in the WCPFC zone
<i>Pterodroma externa</i>	Juan Fernandez Petrel	PTE	VU	
<i>Pterodroma inexpectata</i>	Mottled Petrel	XMP	NT	
<i>Pterodroma lessonii</i>	White-headed Petrel	XWH	LC	
<i>Pterodroma leucoptera</i>	Gould's Petrel	PTL	VU	
<i>Pterodroma longirostris</i>	Stejneger's Petrel	PTO	VU	
<i>Pterodroma macroptera</i>	Great-winged Petrel	PDM	LC	
<i>Pterodroma magentae</i>	Magenta Petrel	PTM	CR	

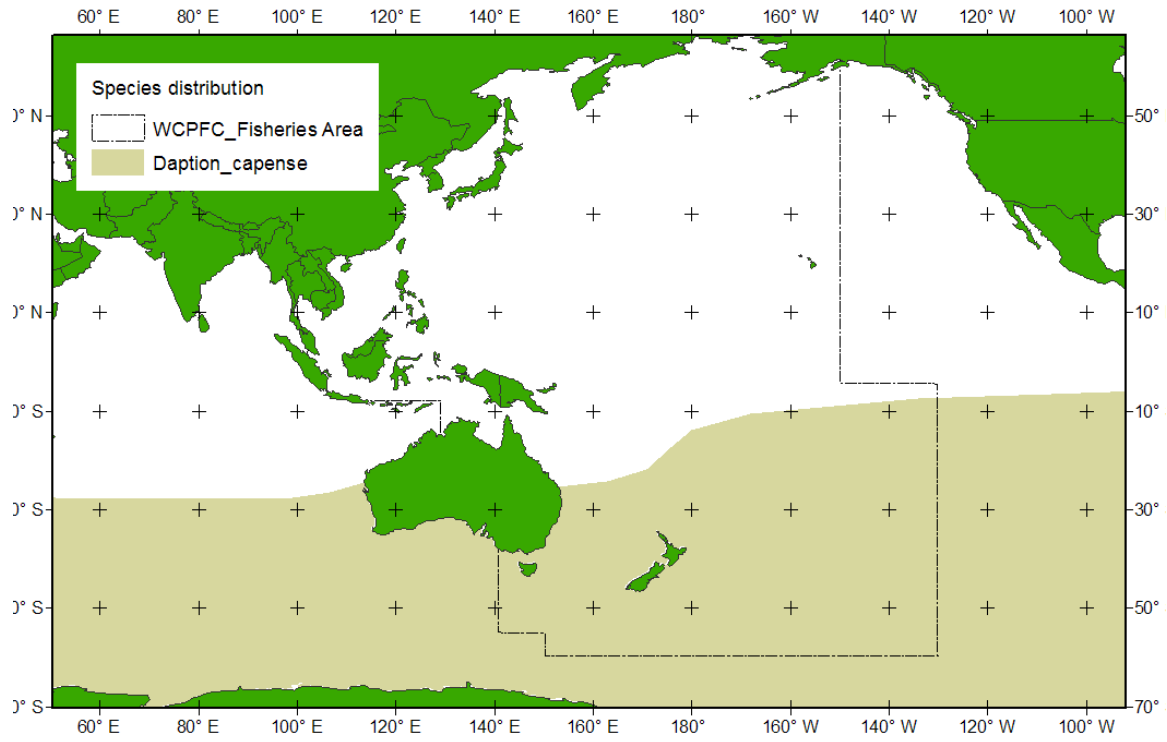
<b>BLI Scientific name</b>	<b>BLI Common name</b>	<b>Code for this study</b>	<b>IUCN Threat status</b>	<b>Notes - Exclusions, Tracking sample sizes (BR- breeding, NB- Non-breeding)</b>
<i>Pterodroma mollis</i>	Soft-plumaged Petrel	PTS	LC	
<i>Pterodroma neglecta</i>	Kermadec Petrel	PVB	LC	
<i>Pterodroma phaeopygia</i>	Galapagos Petrel	PTG	CR	
<i>Pterodroma pycrofti</i>	Pycroft's Petrel	PTP	VU	
<i>Pterodroma sandwichensis</i>	Hawaiian Petrel	PTW	VU	
<i>Pterodroma solandri</i>	Providence Petrel	PTI	VU	
<i>Pterodroma ultima</i>	Murphy's Petrel	PTU	NT	
<i>Puffinus assimilis</i>	Little Shearwater	PUA	LC	
<i>Puffinus auricularis</i>	Townsend's Shearwater	PUU	CR	Does not occur in the WCPFC zone
<i>Puffinus bulleri</i>	Buller's Shearwater	PBU	VU	
<i>Puffinus carneipes</i>	Flesh-footed Shearwater	PFC	LC	
<i>Puffinus creatopus</i>	Pink-footed Shearwater	PUC	VU	Does not occur in the WCPFC zone
<i>Puffinus griseus</i>	Sooty Shearwater	PFG	NT	
<i>Puffinus heinrothi</i>	Heinroth's Shearwater	PUN	VU	
<i>Puffinus huttoni</i>	Hutton's Shearwater	HSW	EN	
<i>Puffinus lherminieri</i>	Audubon's Shearwater	PUL	LC	
<i>Puffinus newelli</i>	Newell's Shearwater	PUW	EN	
<i>Puffinus pacificus</i>	Wedge-tailed Shearwater	PUB	LC	
<i>Puffinus puffinus</i>	Manx Shearwater	PUP	LC	
<i>Puffinus tenuirostris</i>	Short-tailed Shearwater	PUT	LC	
<i>Thalassarche bulleri</i>	Buller's Albatross	DNB	NT	BR- 229, 253
<i>Thalassarche carteri</i>	Indian Yellow-nosed Albatross	TQH	EN	
<i>Thalassarche cauta</i>	Shy Albatross	THC	NT	BR – 64, NB – 34
<i>Thalassarche chlororhynchos</i>	Atlantic Yellow-nosed Albatross	THH	EN	Does not occur in the WCPFC zone
<i>Thalassarche chrysostoma</i>	Grey-headed Albatross	DIC	VU	BR- 386, NB- 32
<i>Thalassarche eremita</i>	Chatham Albatross	DER	CR	BR-19, NB-19
<i>Thalassarche impavida</i>	Campbell Albatross	TQW	VU	BR - 10
<i>Thalassarche melanophrys</i>	Black-browed Albatross	DIM	EN	NB- 114
<i>Thalassarche salvini</i>	Salvin's Albatross	DLS	VU	
<i>Thalassarche steadi</i>	White-capped Albatross	XWM	NT	
<i>Thalassoica antarctica</i>	Antarctic Petrel	THA	LC	

Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Bulweria bulwerii</i>	Bulwer's Petrel	BUB	LC	750000

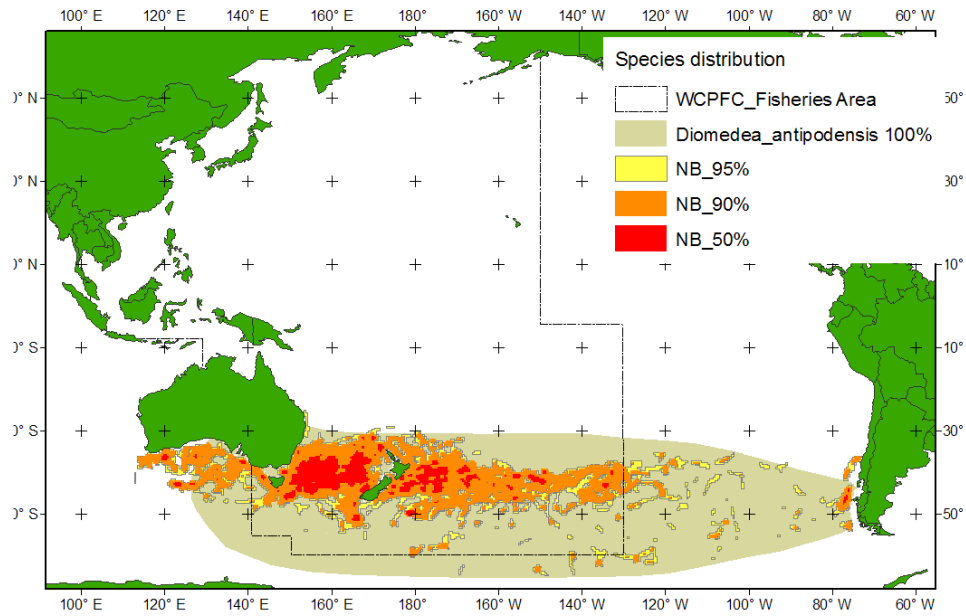
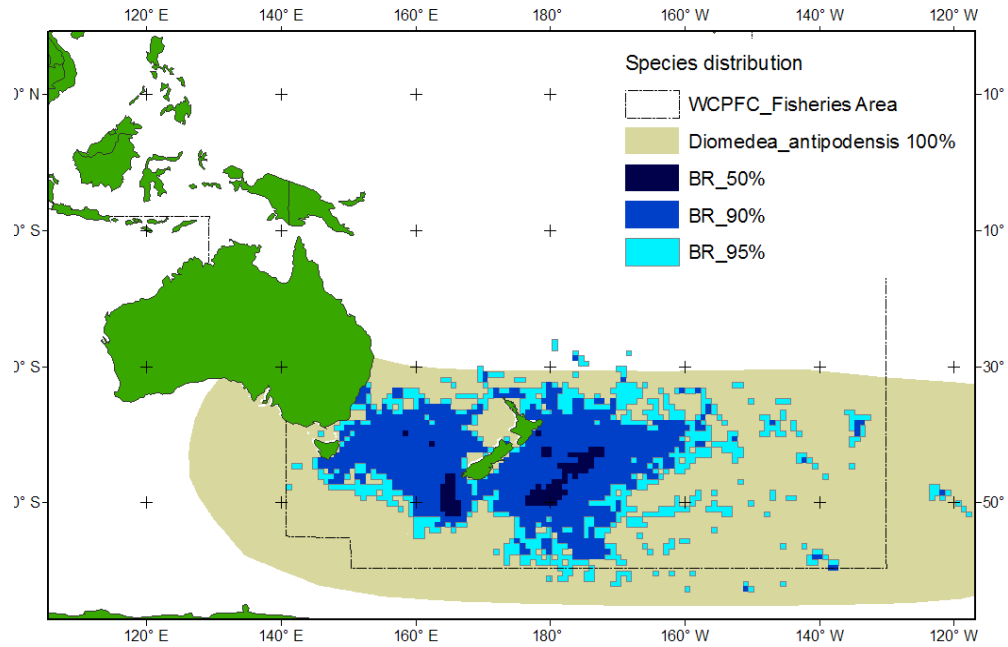




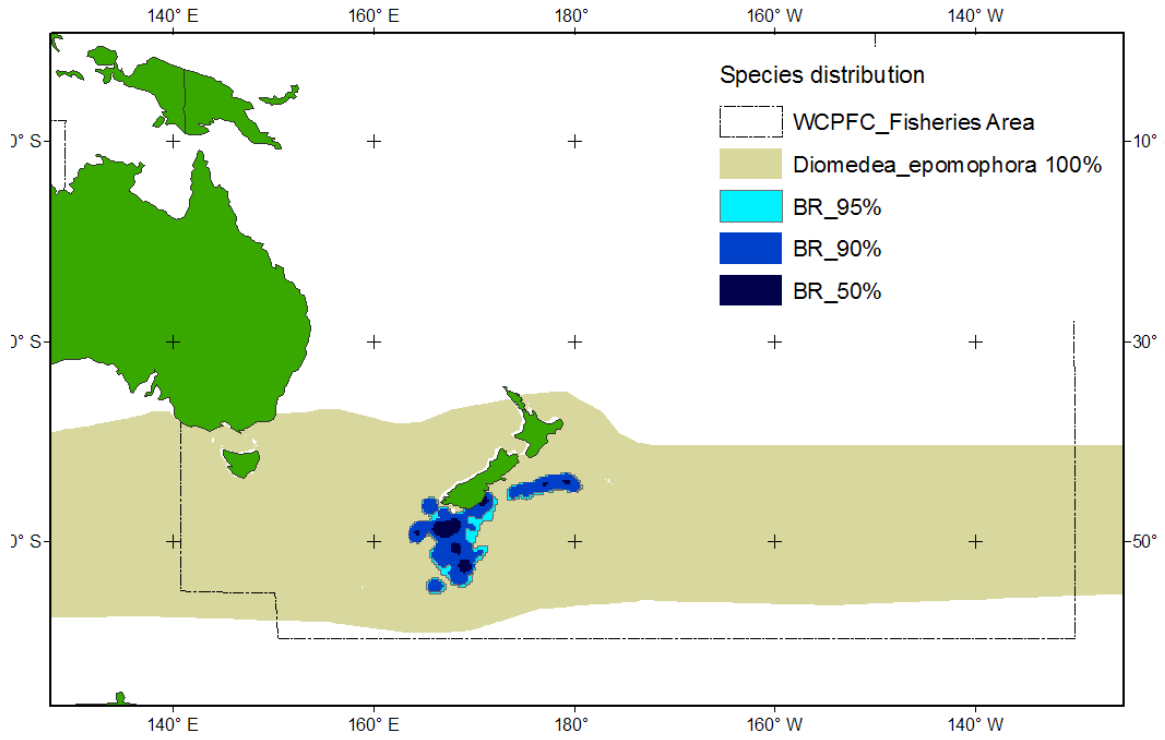
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Daption capense	Cape Petrel	DAC	LC	2000000



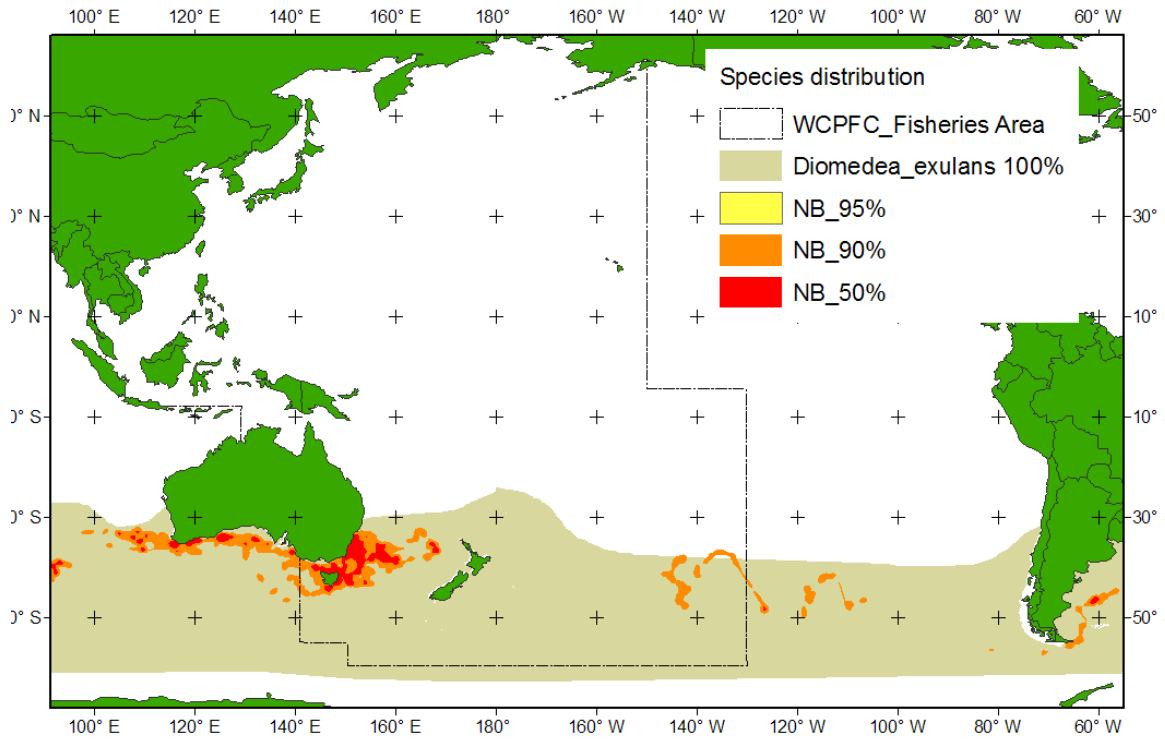
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<i>Diomedea antipodensis</i>	Antipodean Albatross	GBA	VU	25000



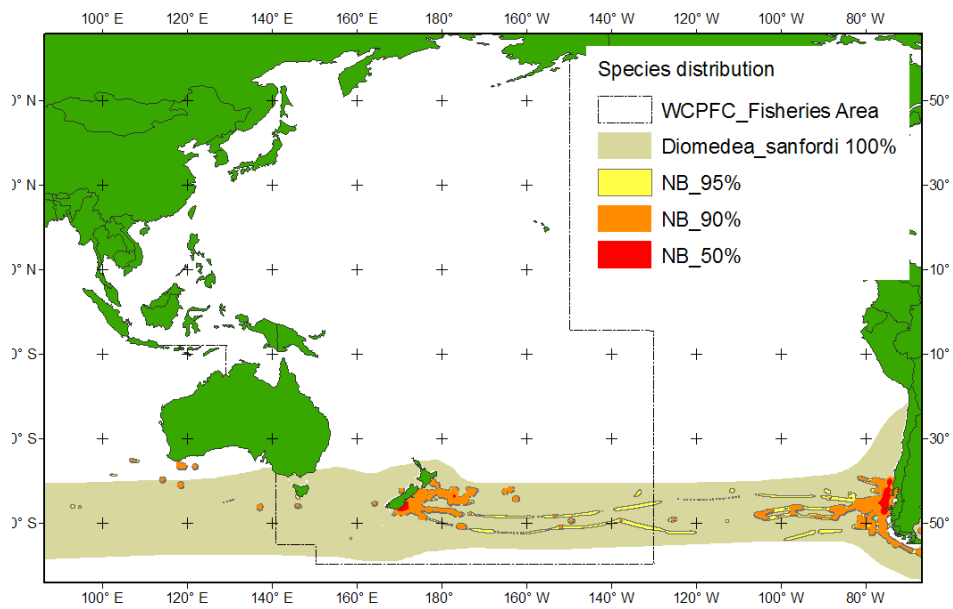
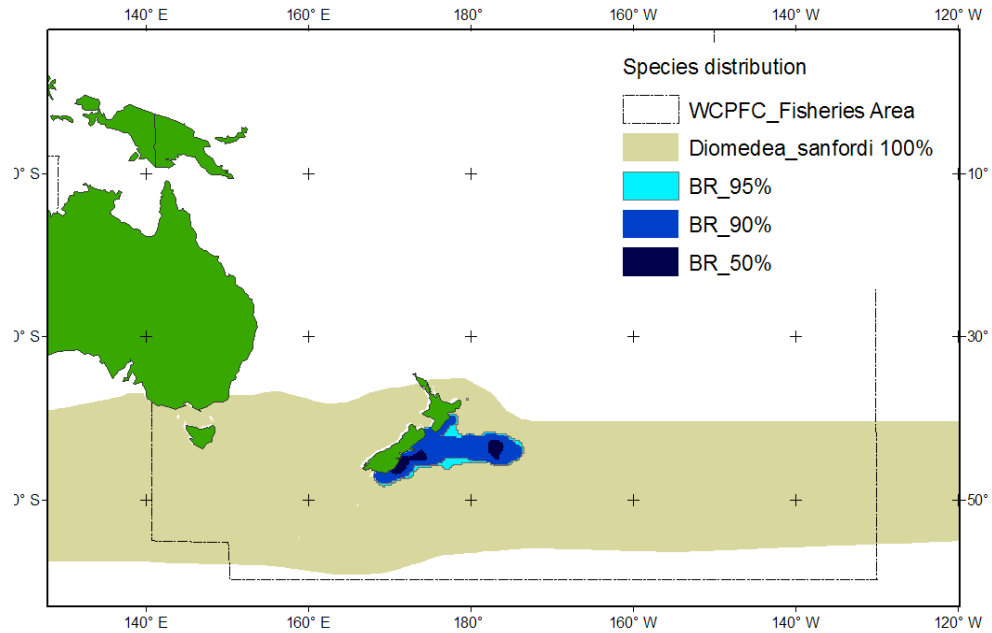
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<i>Diomedea epomophora</i>	Southern Royal Albatross	DIP	VU	28750



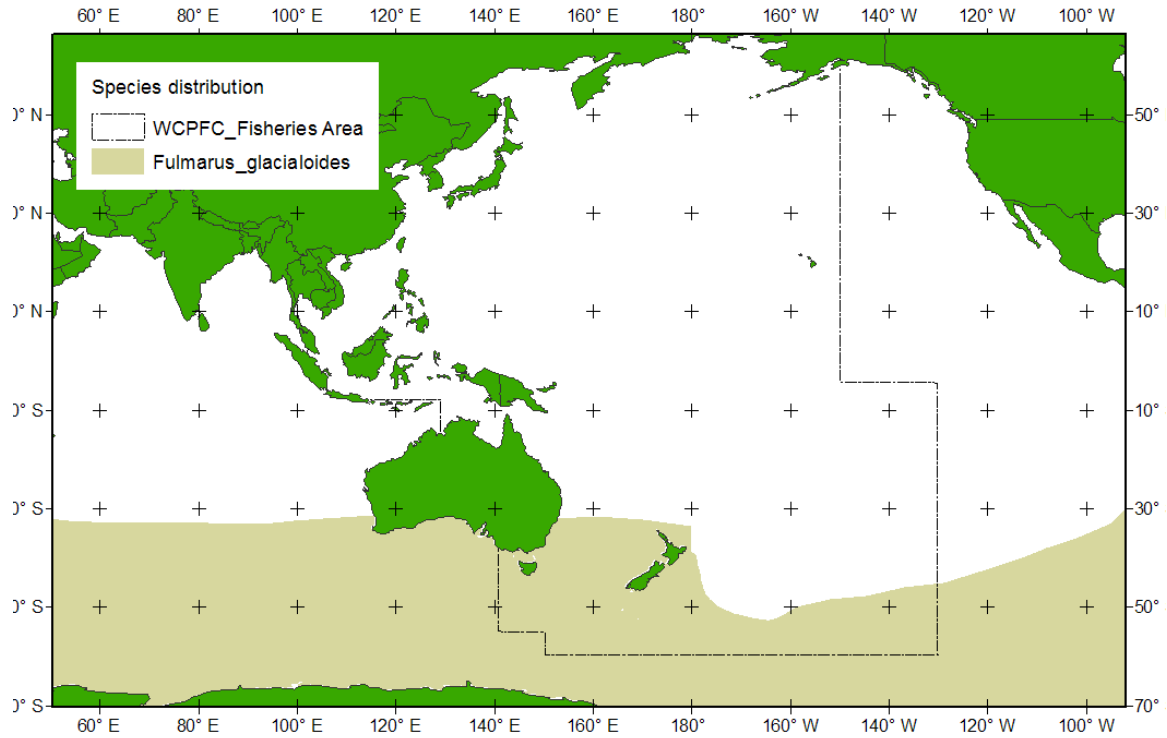
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<i>Diomedea exulans</i>	Wandering Albatross	DIX	VU	26000



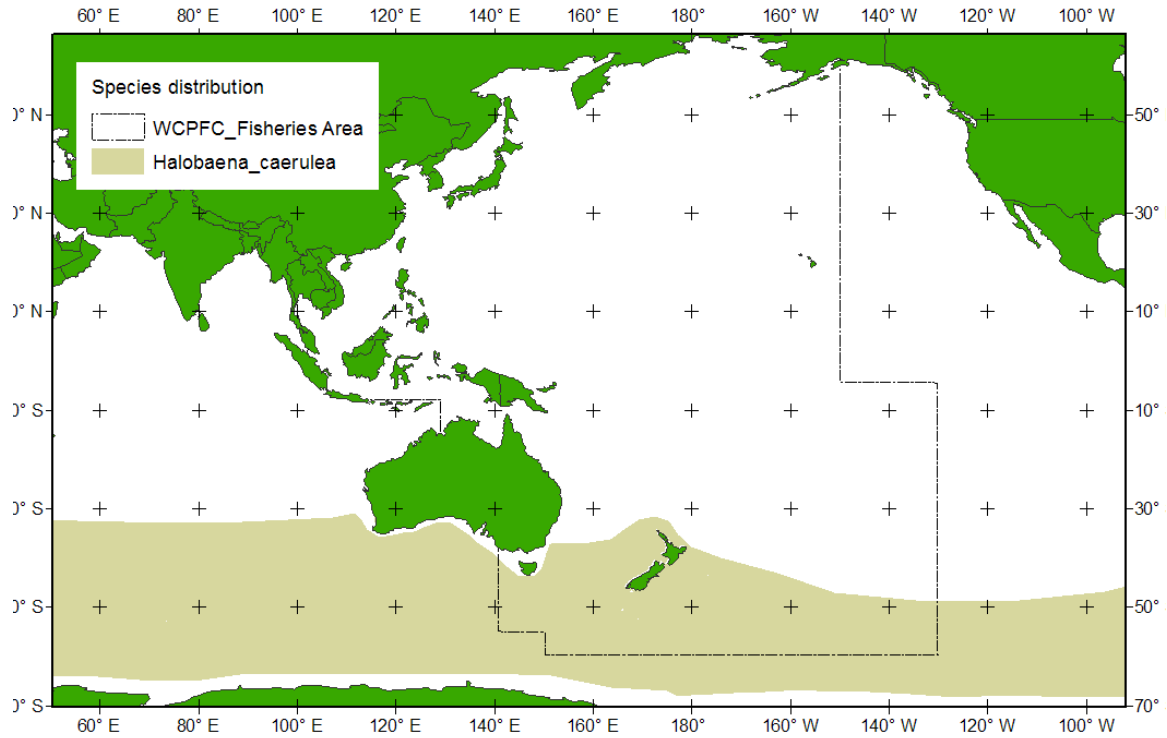
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<i>Diomedea sanfordi</i>	Northern Royal Albatross	DIS	EN	17000



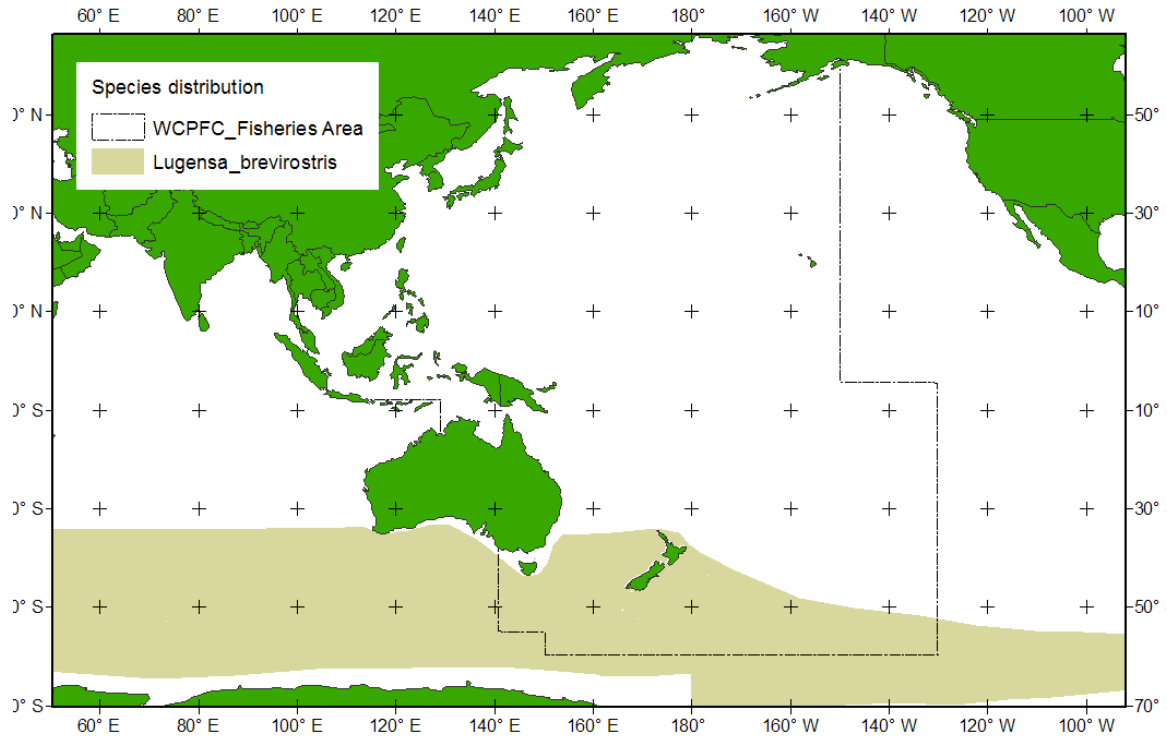
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Fulmarus glacialisoides</i>	Southern Fulmar	FUG	LC	4000000



Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Halobaena caerulea</i>	Blue Petrel	HBE	LC	3000000

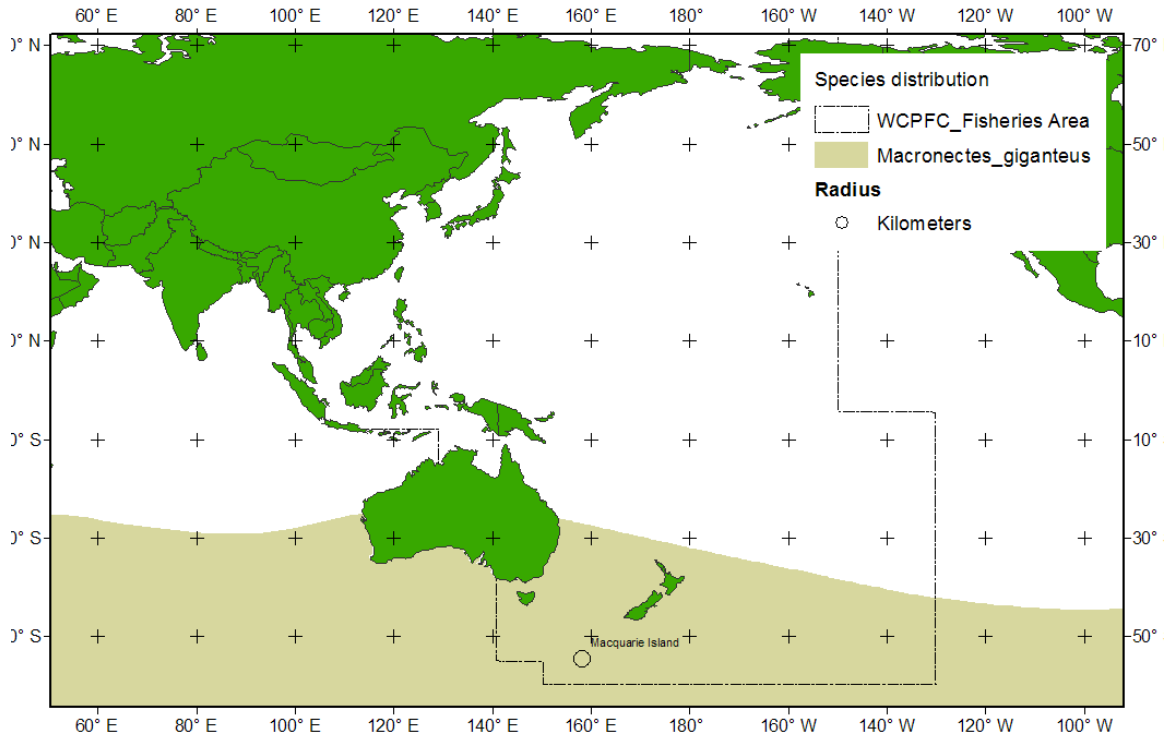


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<i>Lugensa brevirostris</i>	Kerguelen Petrel	LUB	LC	1000000

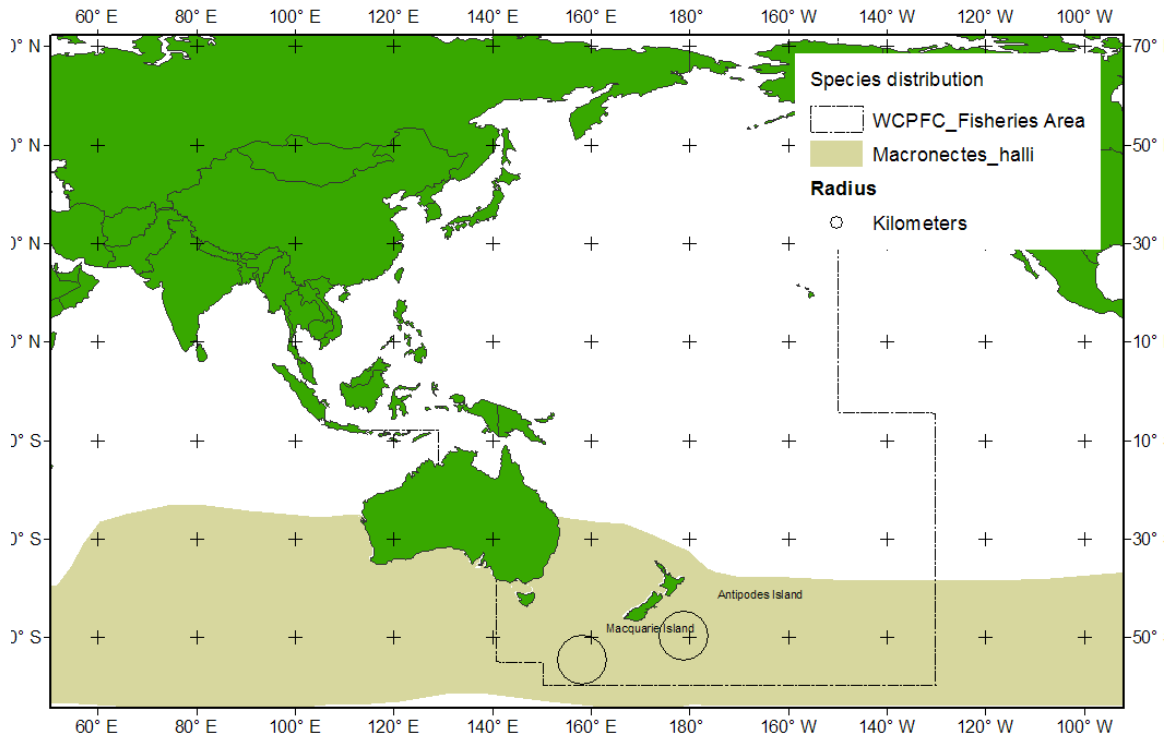




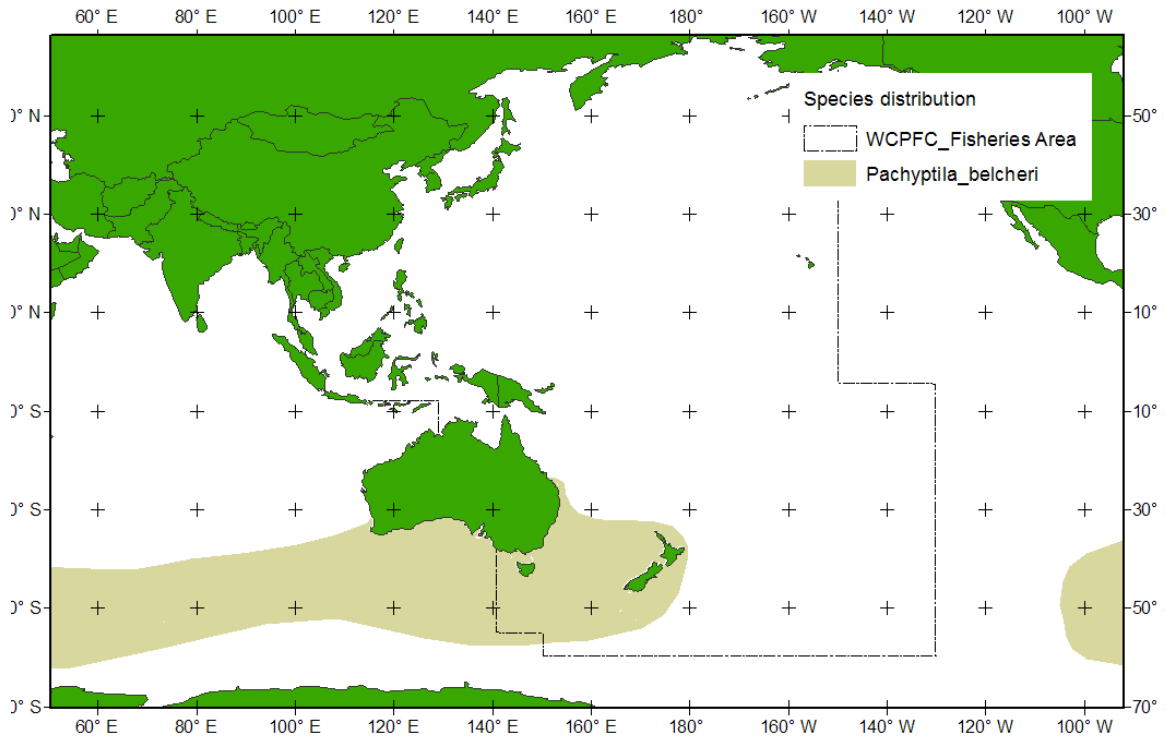
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<i>Macronectes giganteus</i>	Southern Giant-petrel	MAI	LC	97000



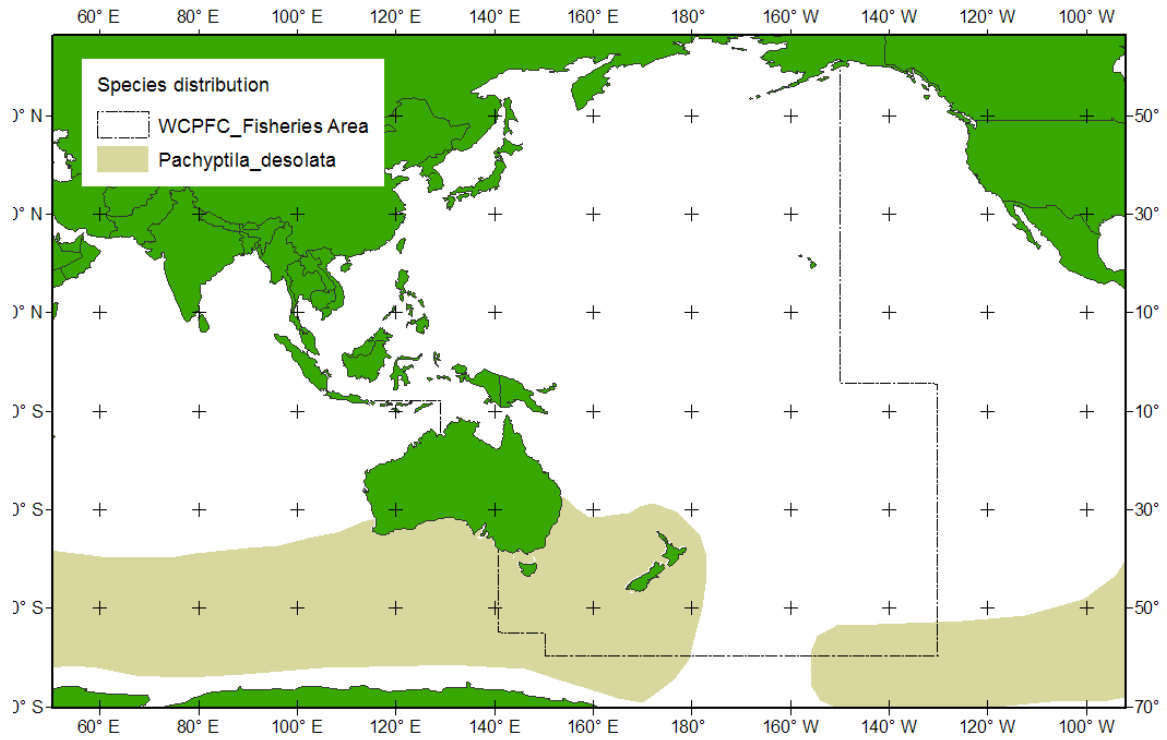
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<i>Macronectes halli</i>	Northern Giant-petrel	MAH	LC	19000



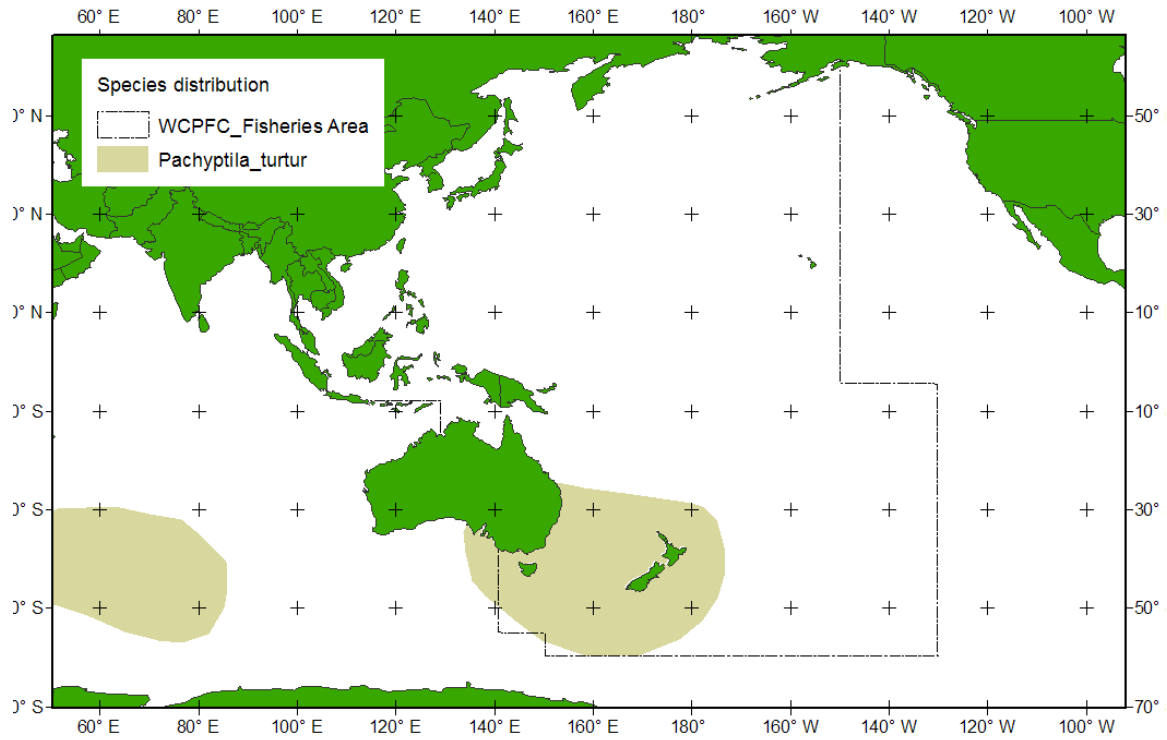
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<i>Pachyptila belcheri</i>	Thin-billed Prion	PAB	LC	7000000



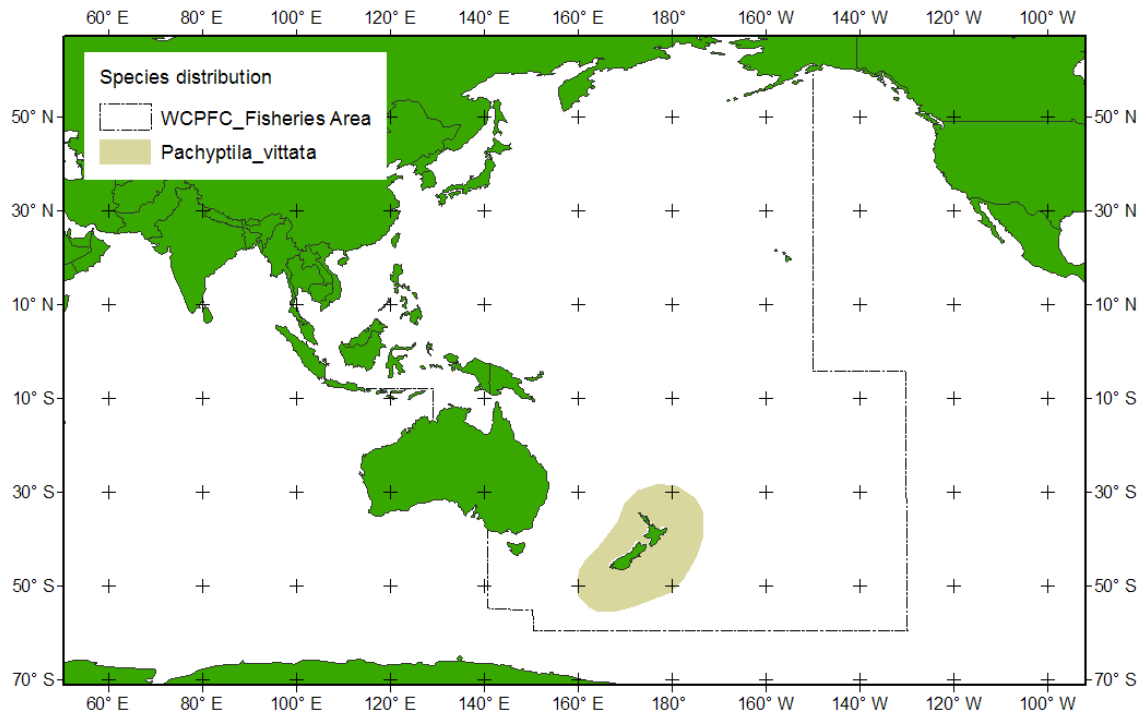
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<i>Pachyptila desolata</i>	Antarctic Prion	PWD	LC	50000000



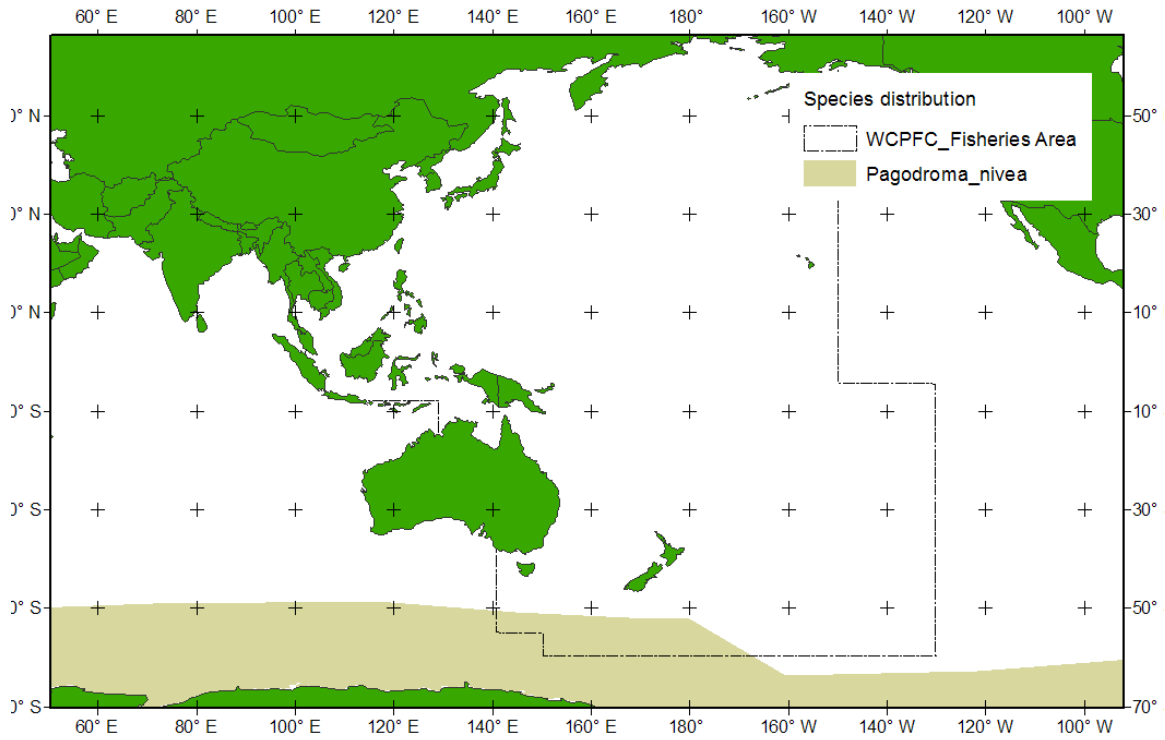
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<i>Pachyptila turtur</i>	Fairy Prion	XFP	LC	5000000



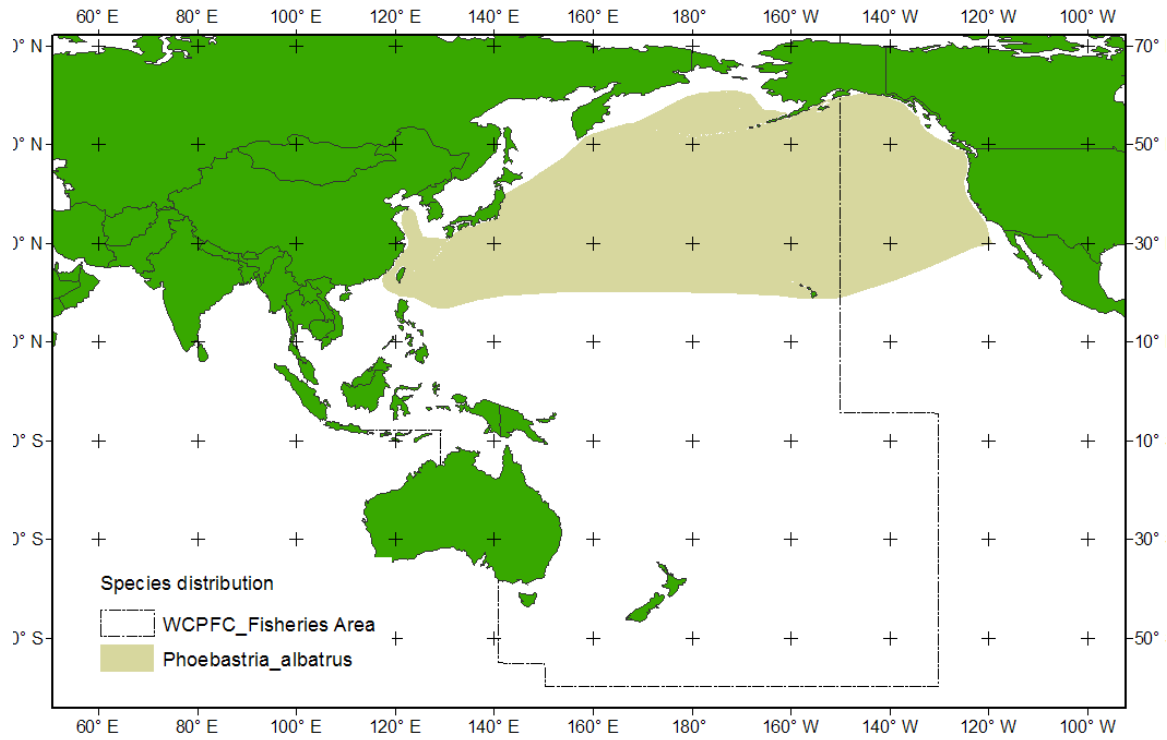
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pachyptila vittata</i>	Broad-billed Prion	XPV	LC	15000000



Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pagodroma nivea</i>	Snow Petrel	PAN	LC	4000000

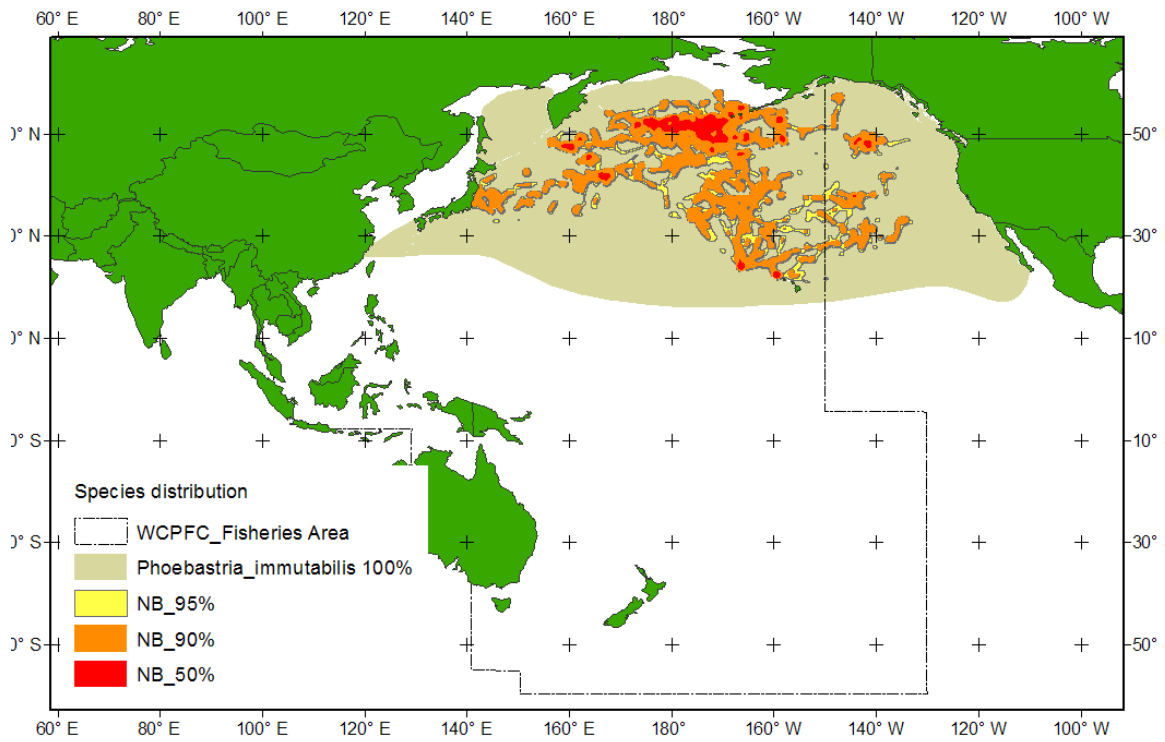


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<i>Phoebastria albatrus</i>	Short-tailed Albatross	PHA	VU	2350

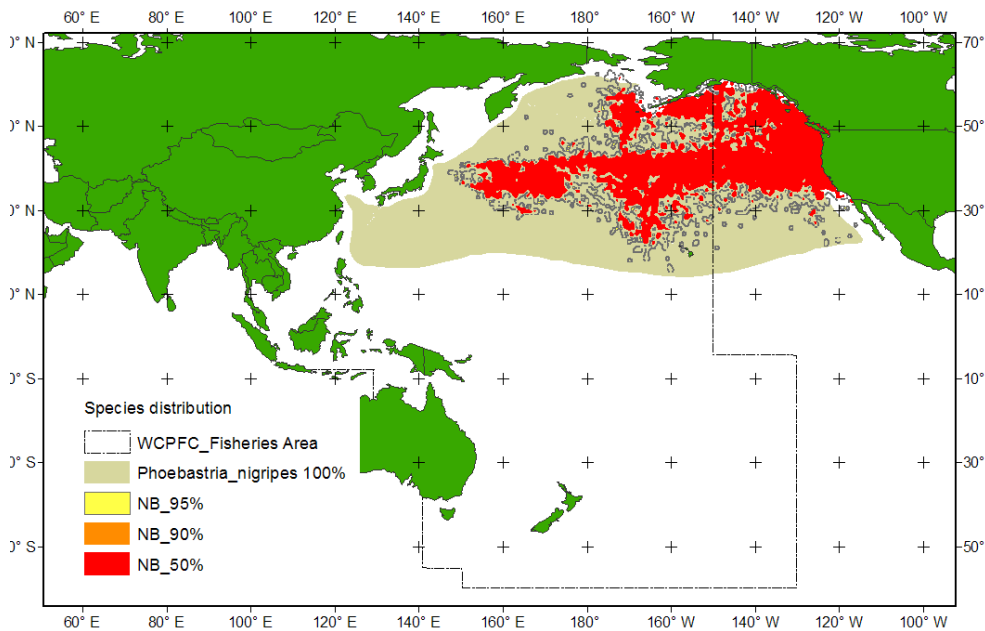
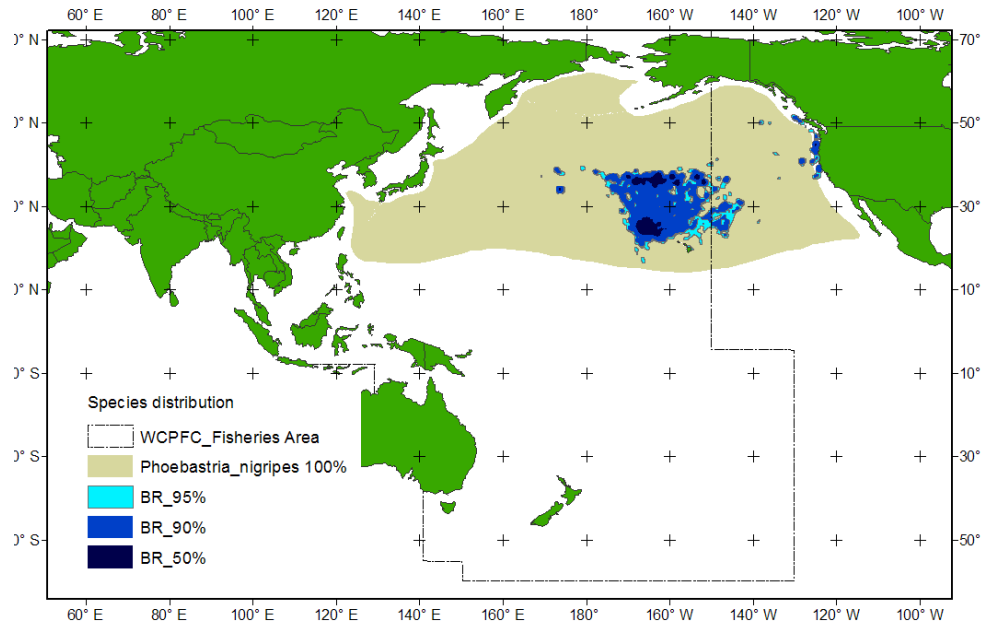




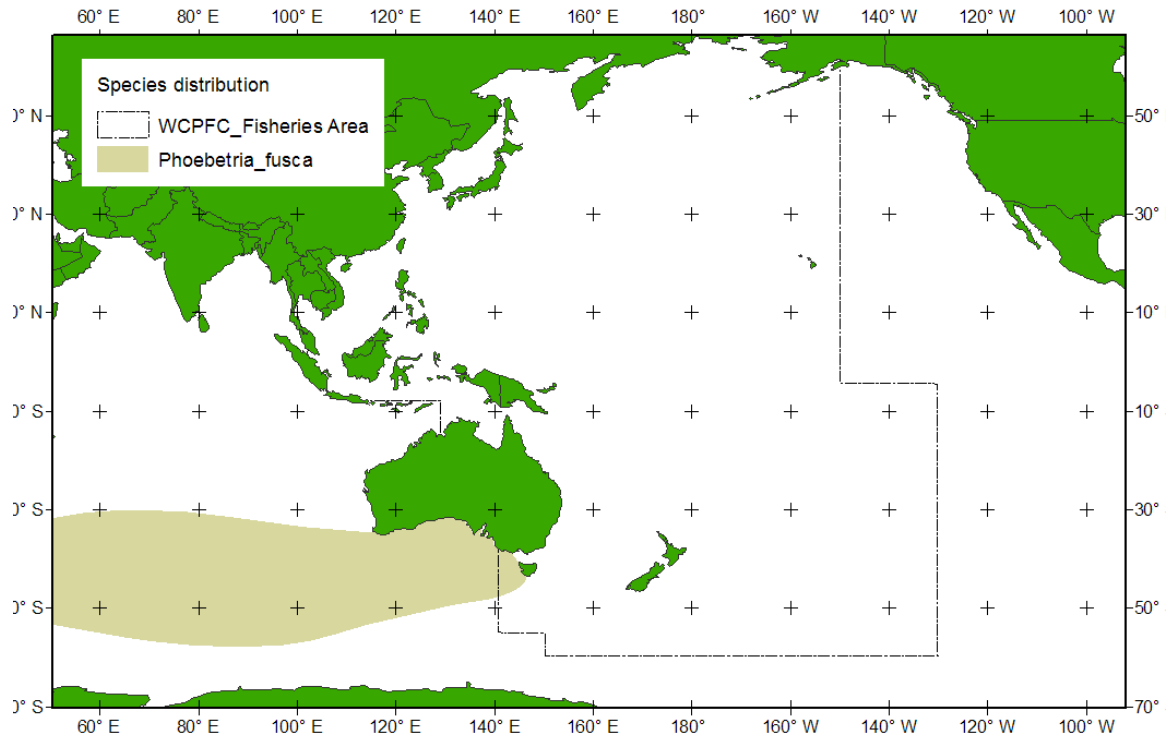
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<i>Phoebastria immutabilis</i>	Laysan Albatross	PHI	VU	1200000



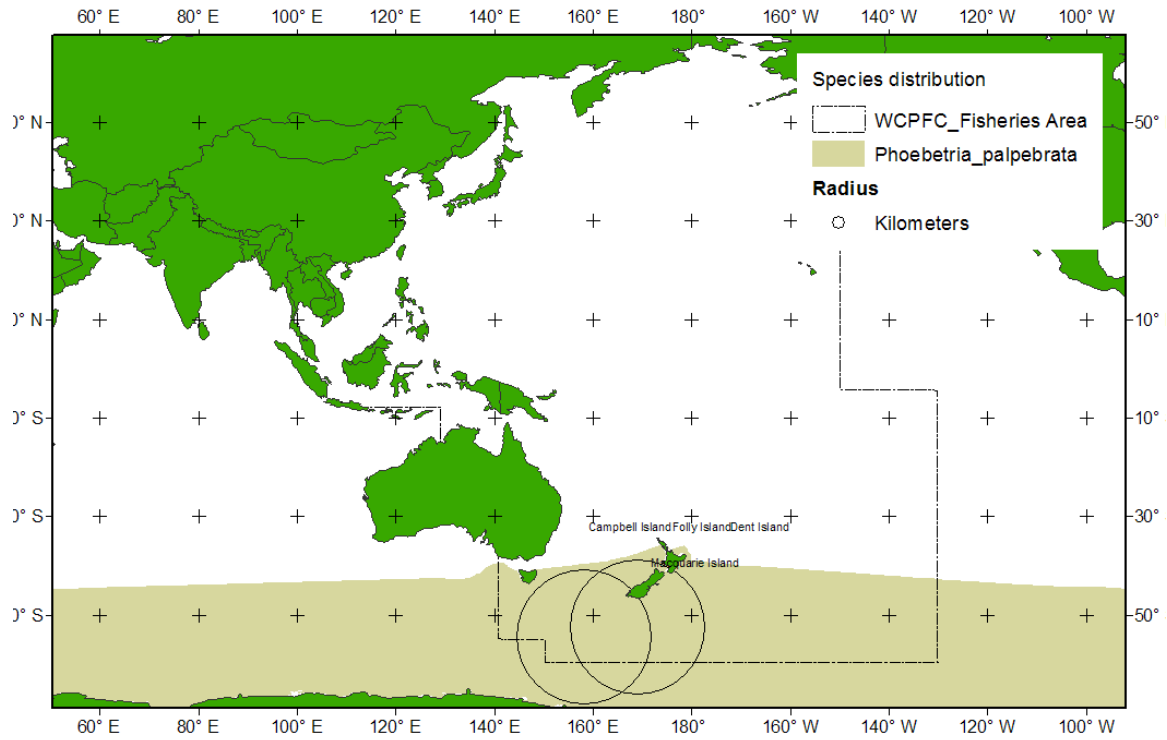
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<i>Phoebastria nigripes</i>	Black-footed Albatross	PHN	EN	120000



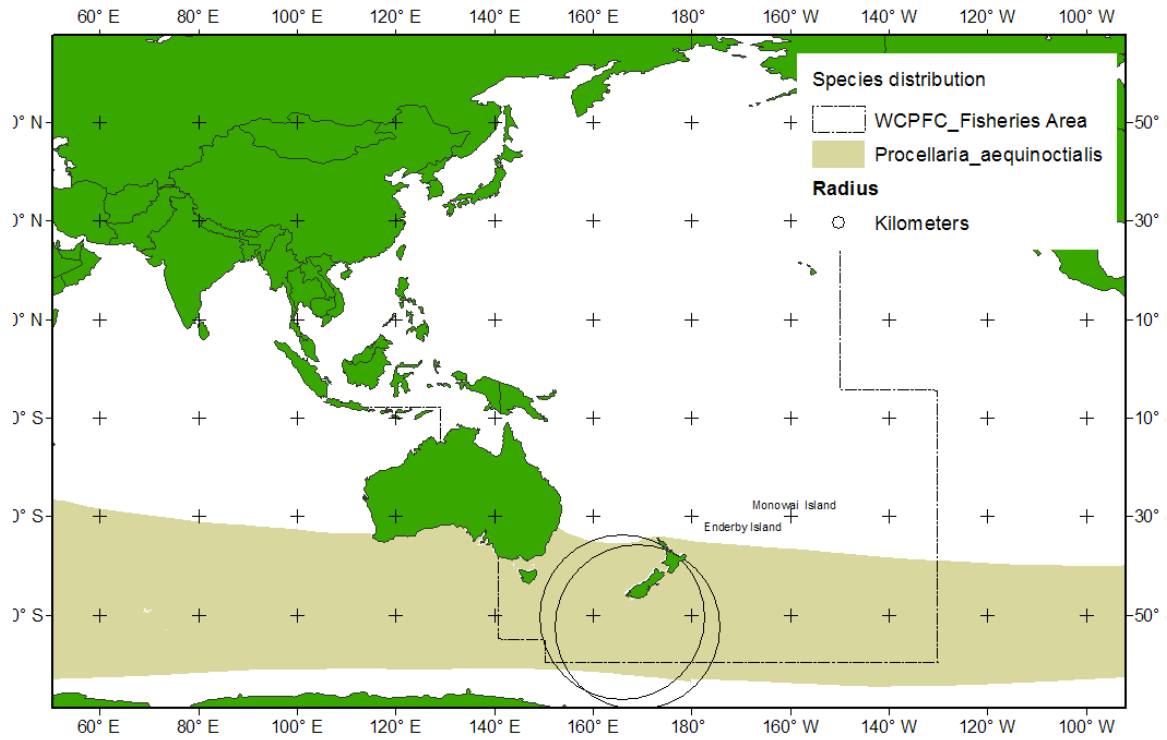
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Phoebastria fusca</i>	Sooty Albatross	PHF	EN	42000



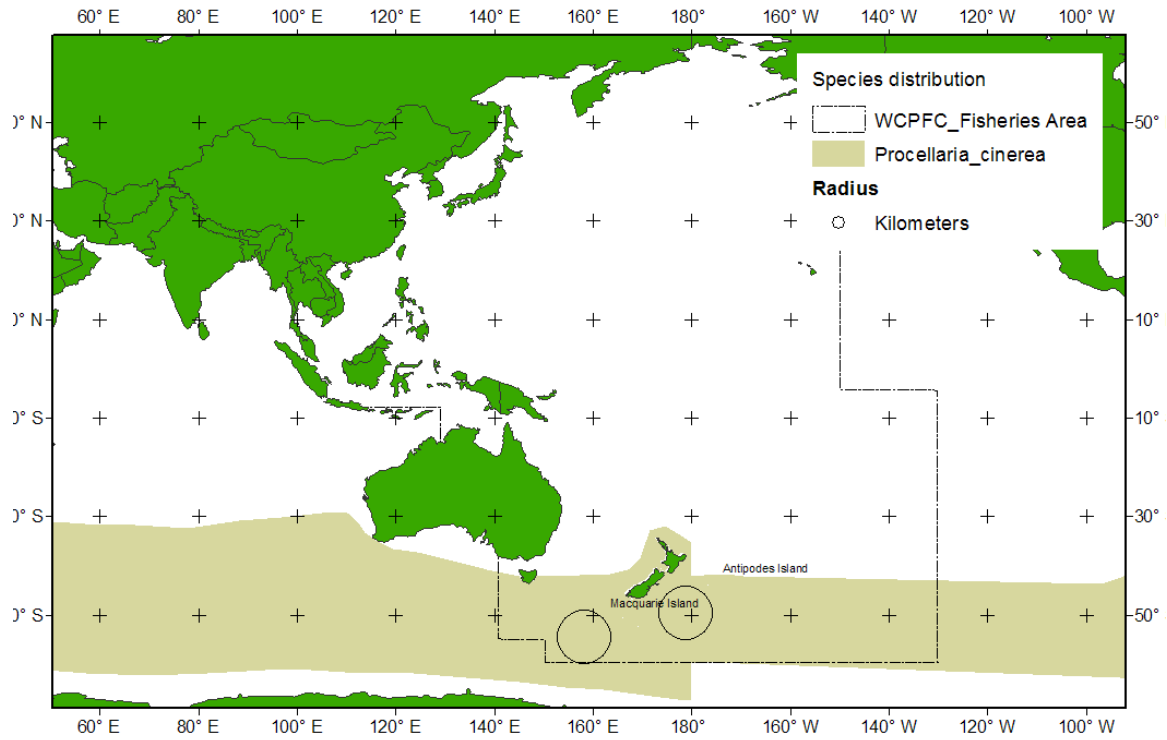
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<i>Phoebastria palpebrata</i>	Light-mantled Albatross	PHE	NT	58000



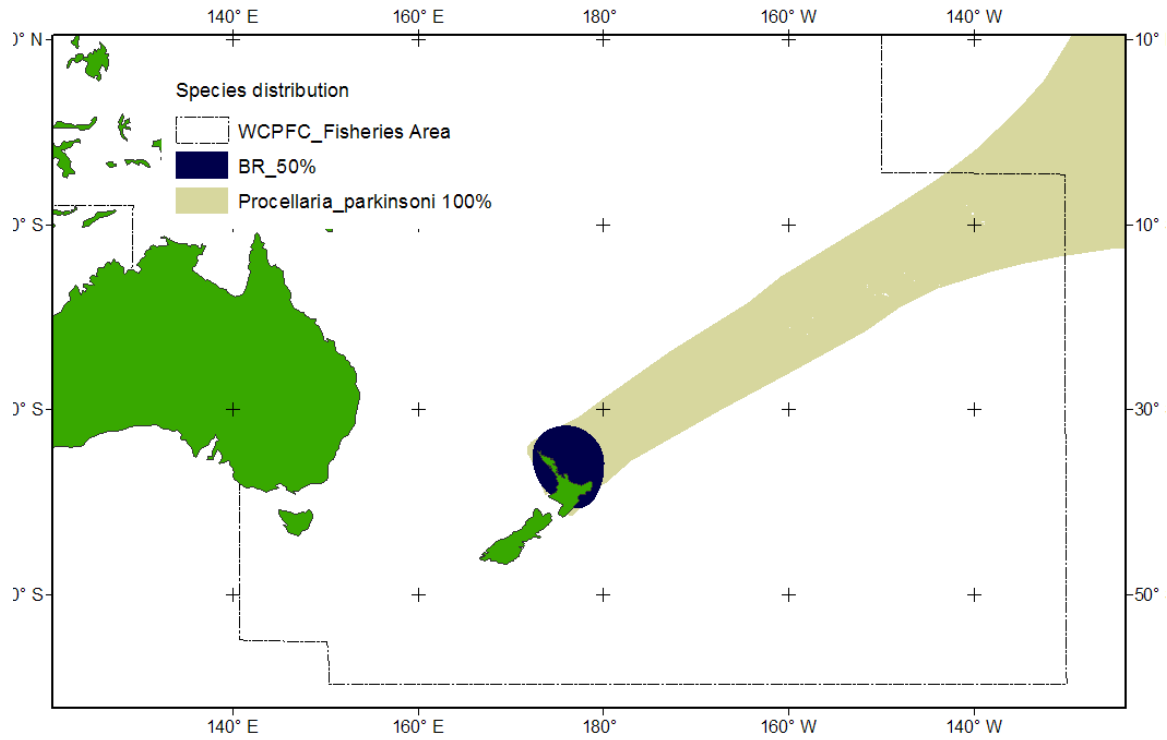
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<i>Procellaria aequinoctialis</i>	White-chinned Petrel	PRO	VU	7000000



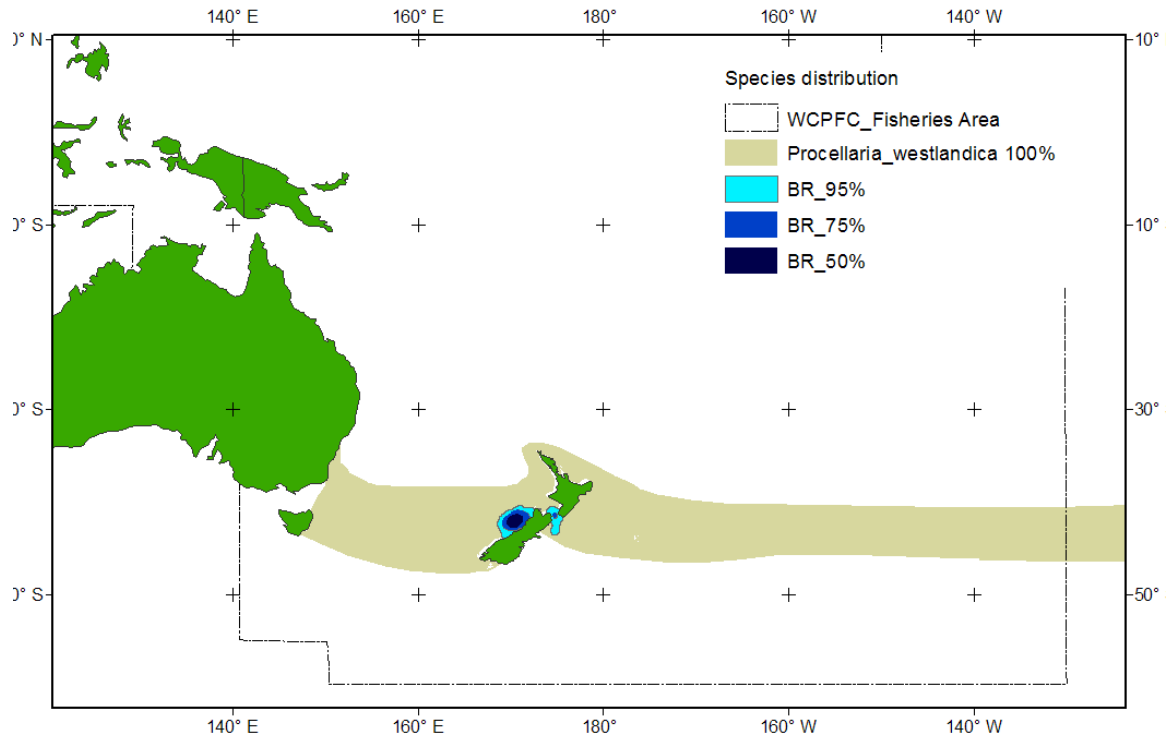
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Procellaria cinerea</i>	Grey Petrel	PCI	NT	400000



Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Procellaria parkinsoni</i>	Parkinson's Petrel	PRK	VU	10000

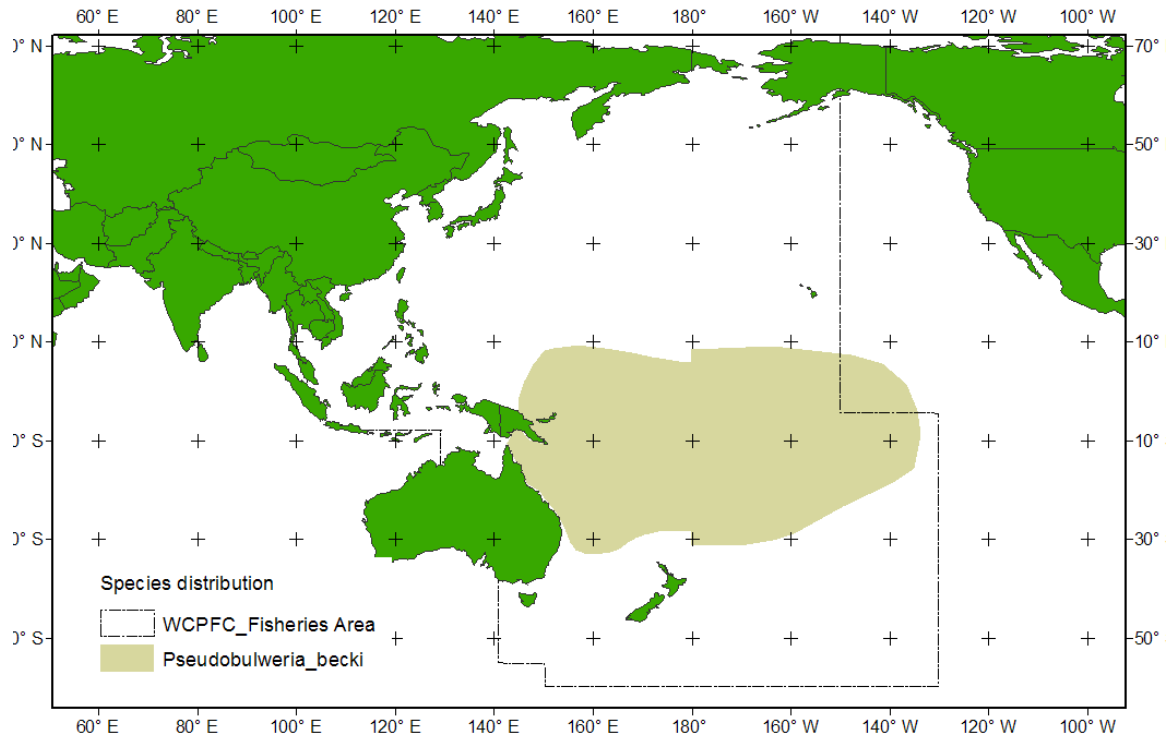


Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Procellaria westlandica</i>	Westland Petrel	PCW	VU	20000

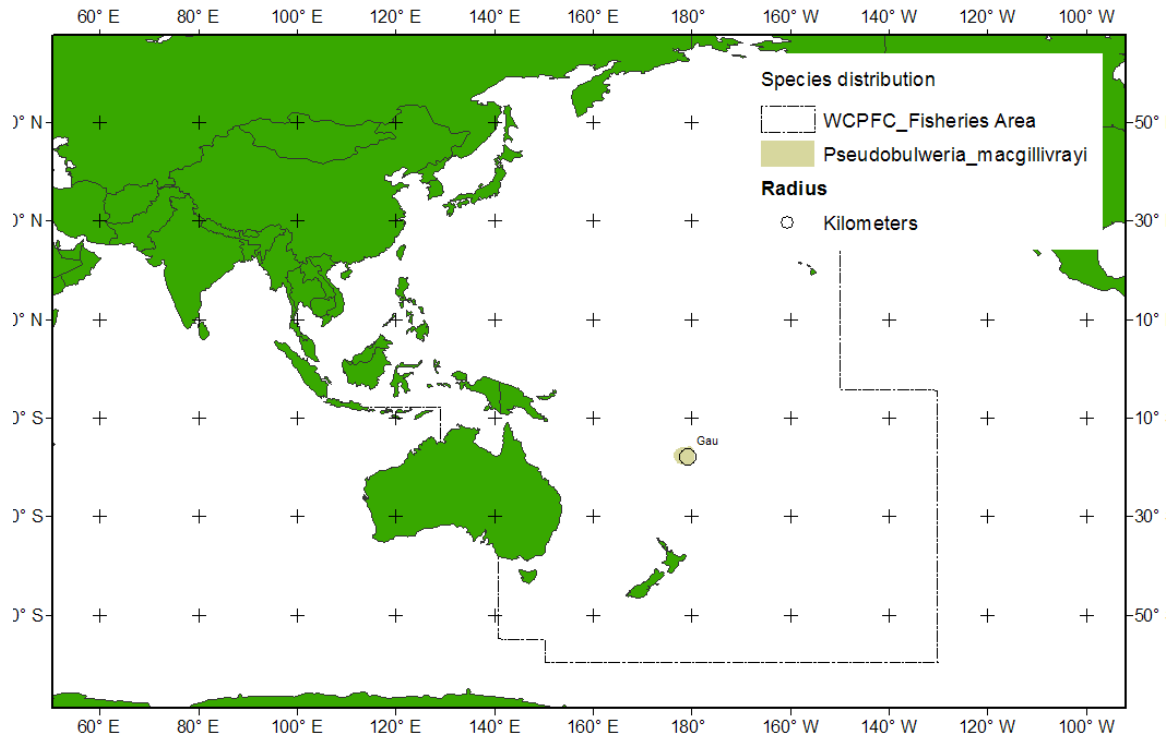




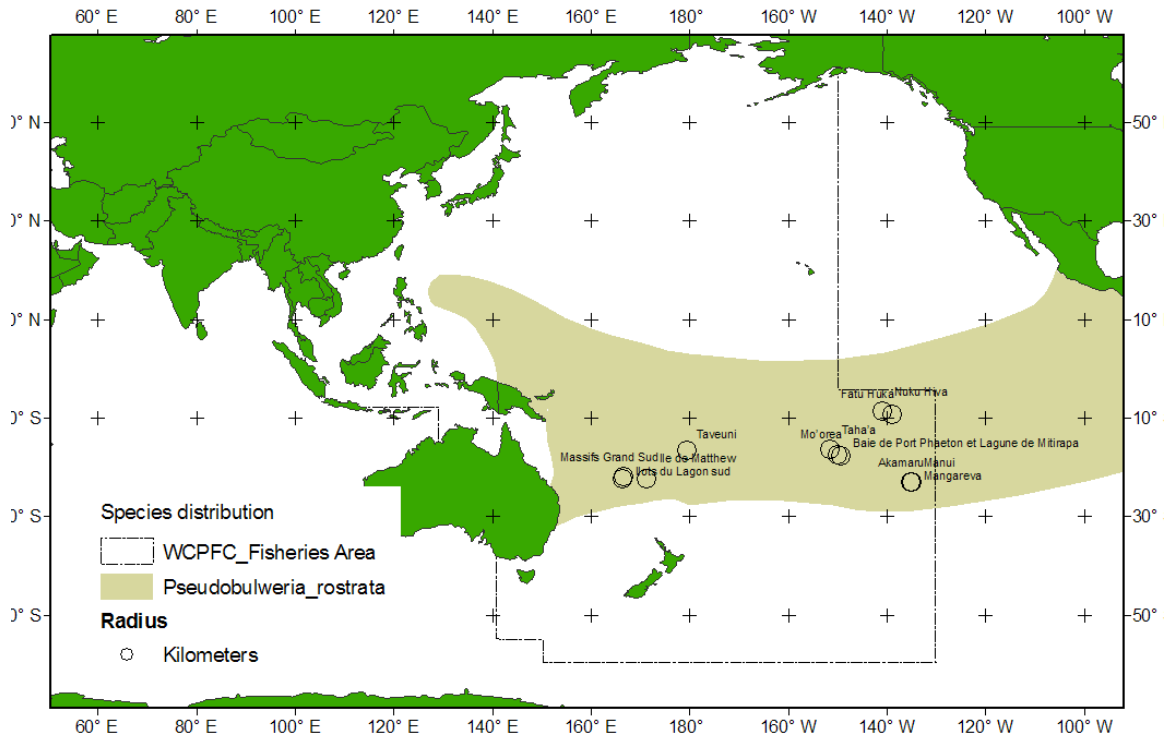
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<i>Pseudobulweria becki</i>	Beck's Petrel	PSB	CR	150



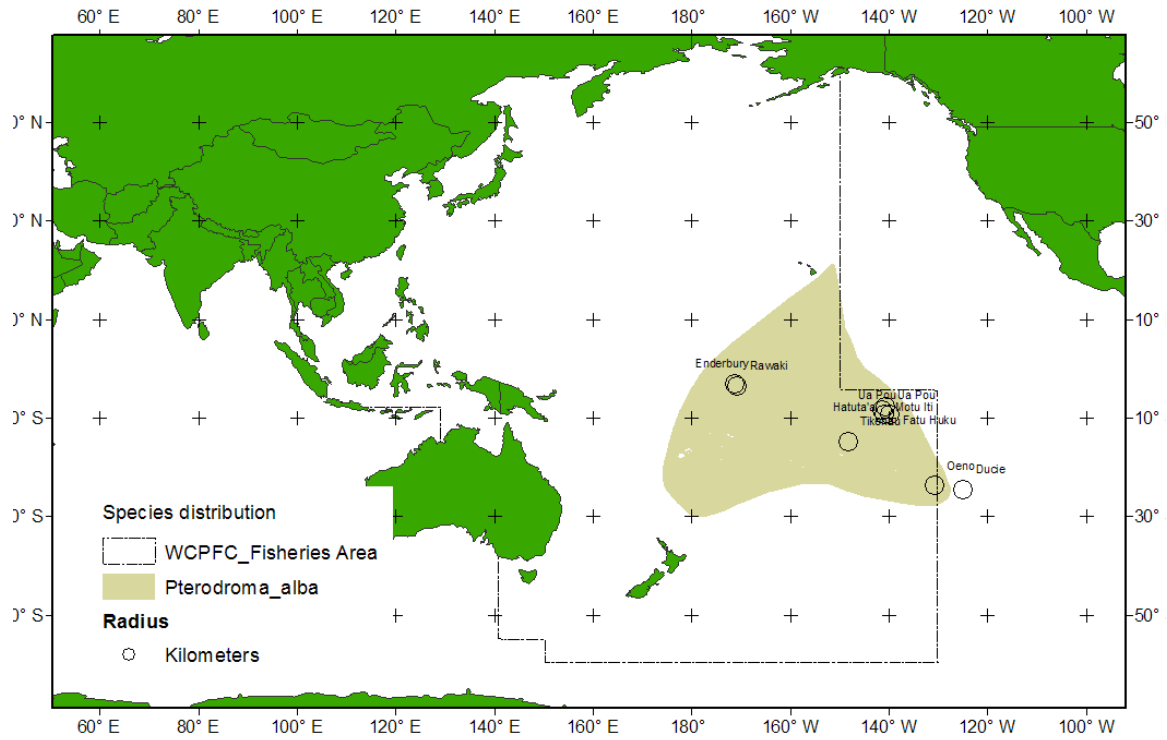
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<i>Pseudobulweria macgillivrayi</i>	Fiji Petrel	PSM	CR	25



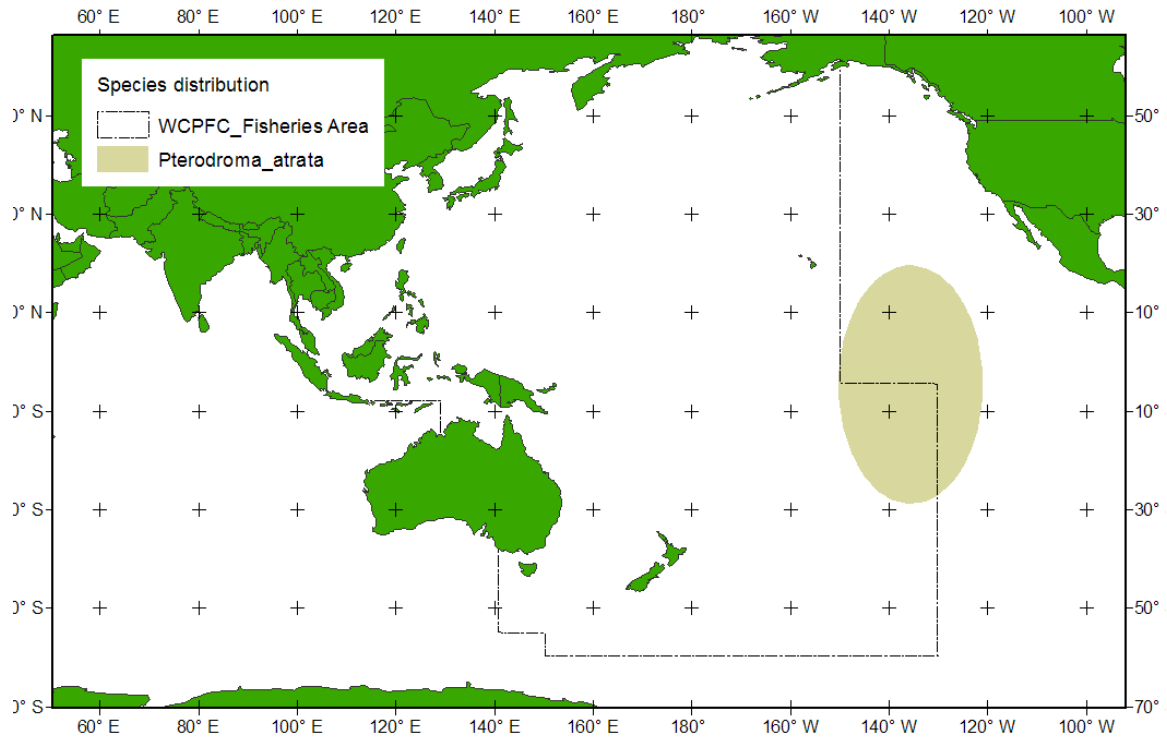
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<i>Pseudobulweria rostrata</i>	Tahiti Petrel	PSR	NT	20000



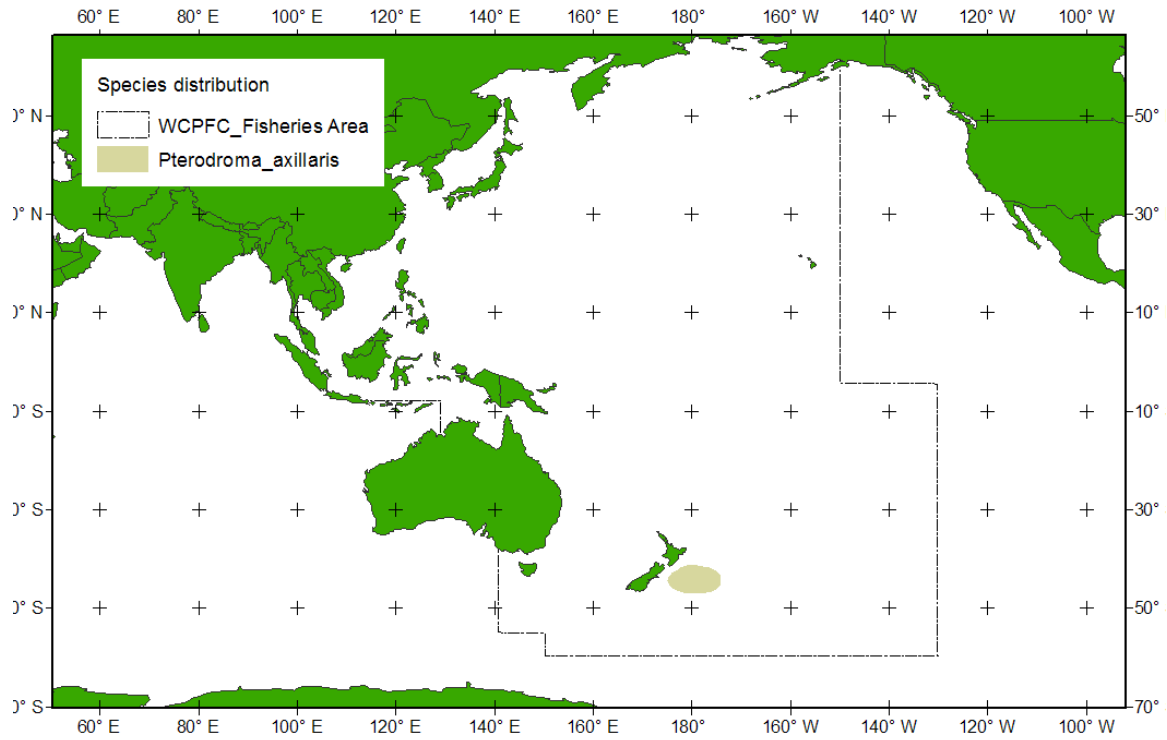
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma alba</i>	Phoenix Petrel	PTA	EN	30000



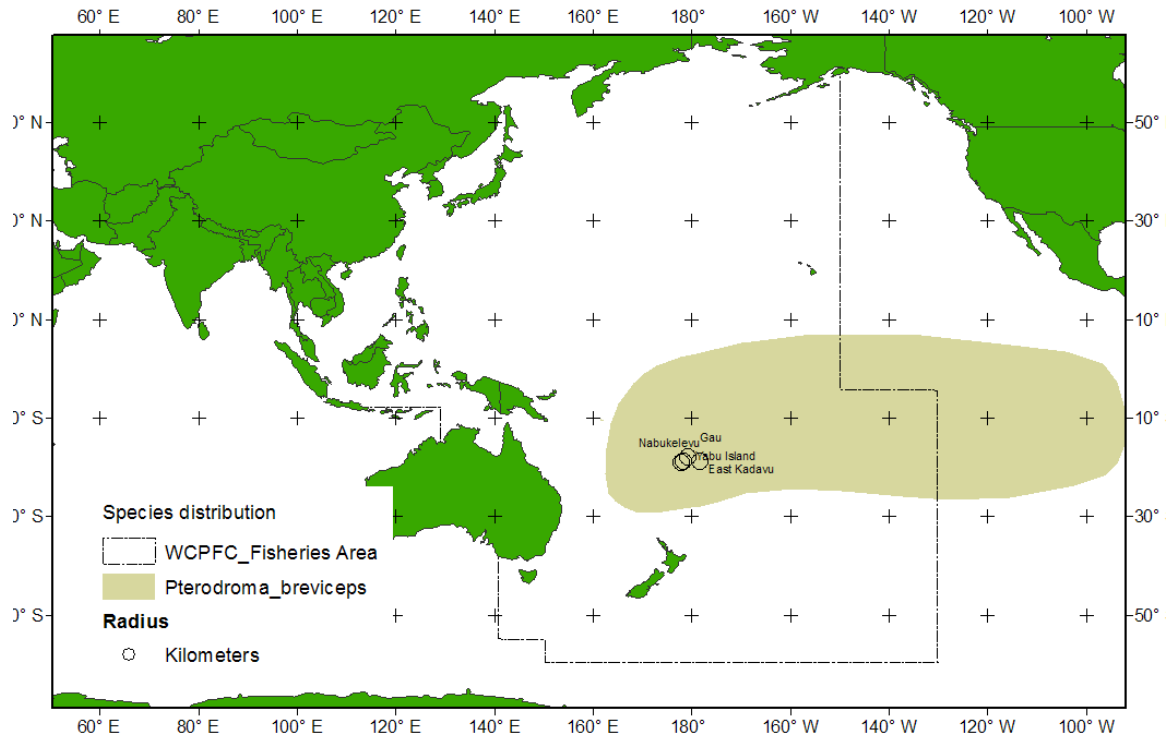
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma atrata</i>	Henderson Petrel	PTT	EN	75000



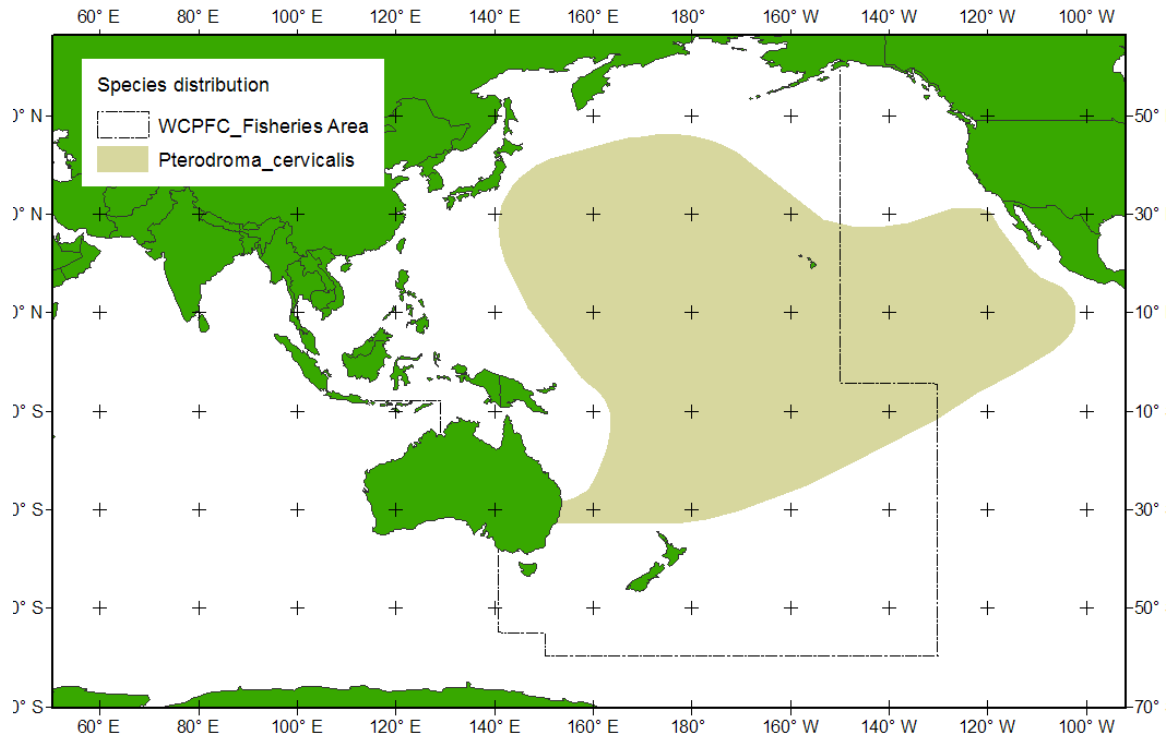
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma axillaris</i>	Chatham Petrel	PTX	EN	500



Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma brevipes</i>	Collared Petrel	PTB	NT	5500

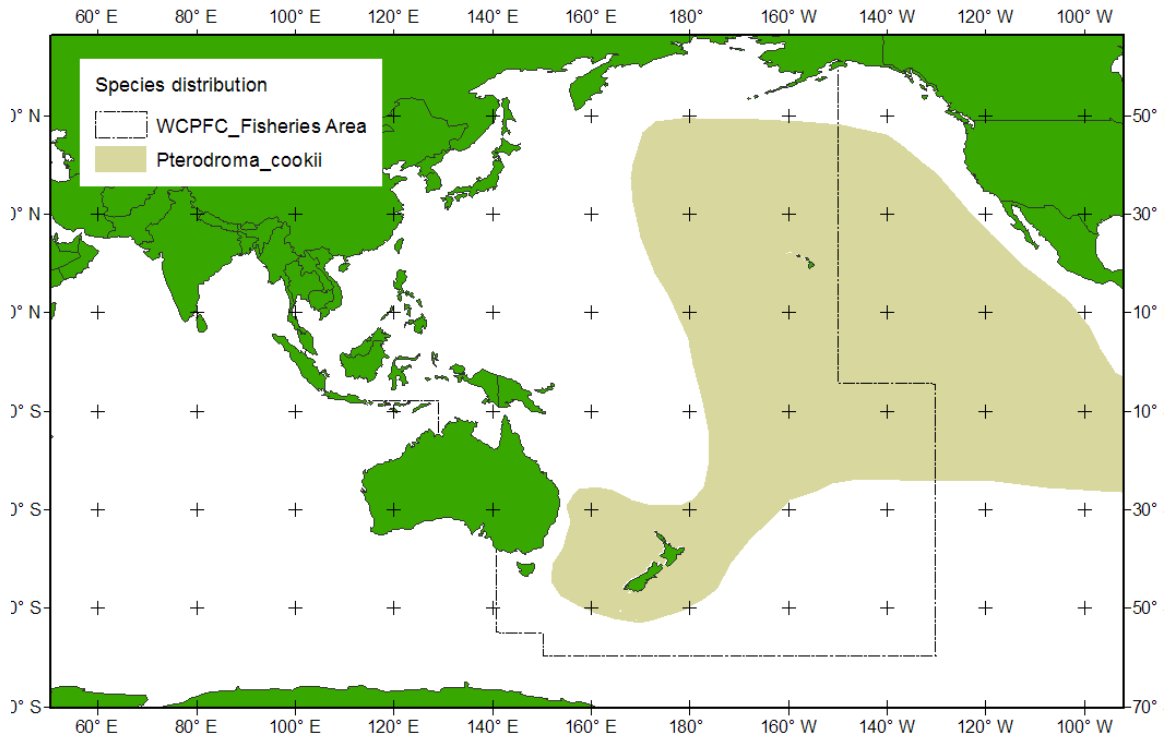


Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma cervicalis</i>	White-necked Petrel	WNP	VU	100000

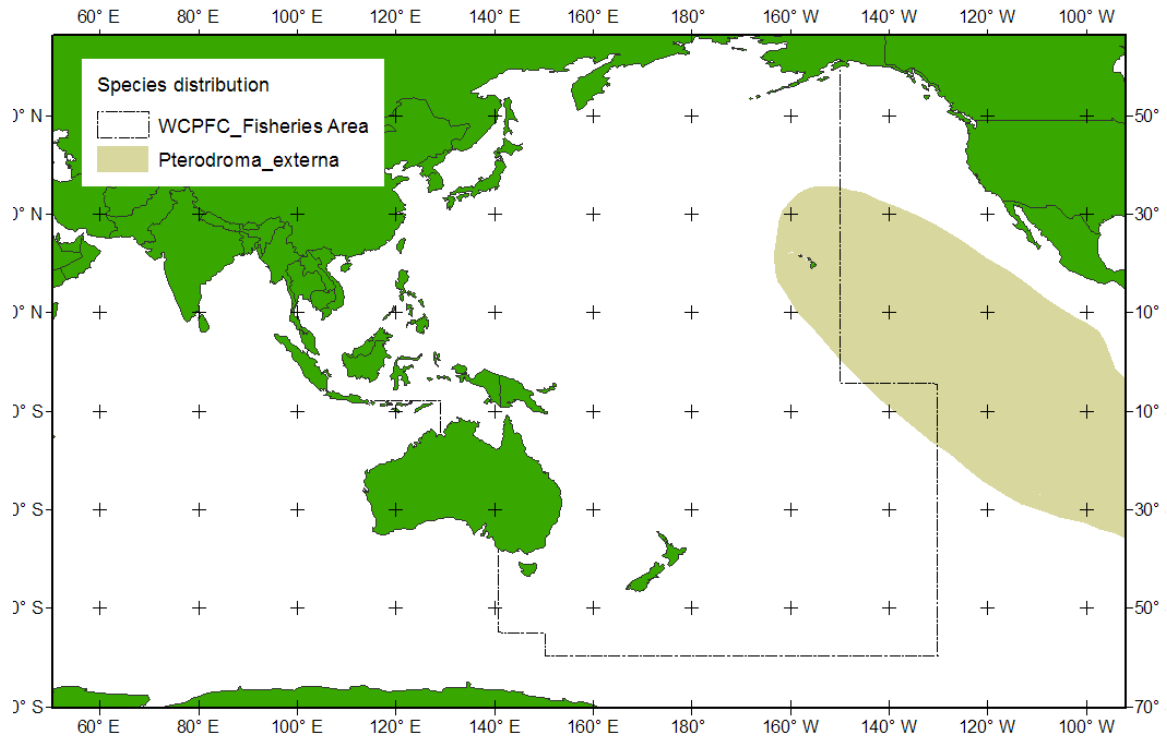




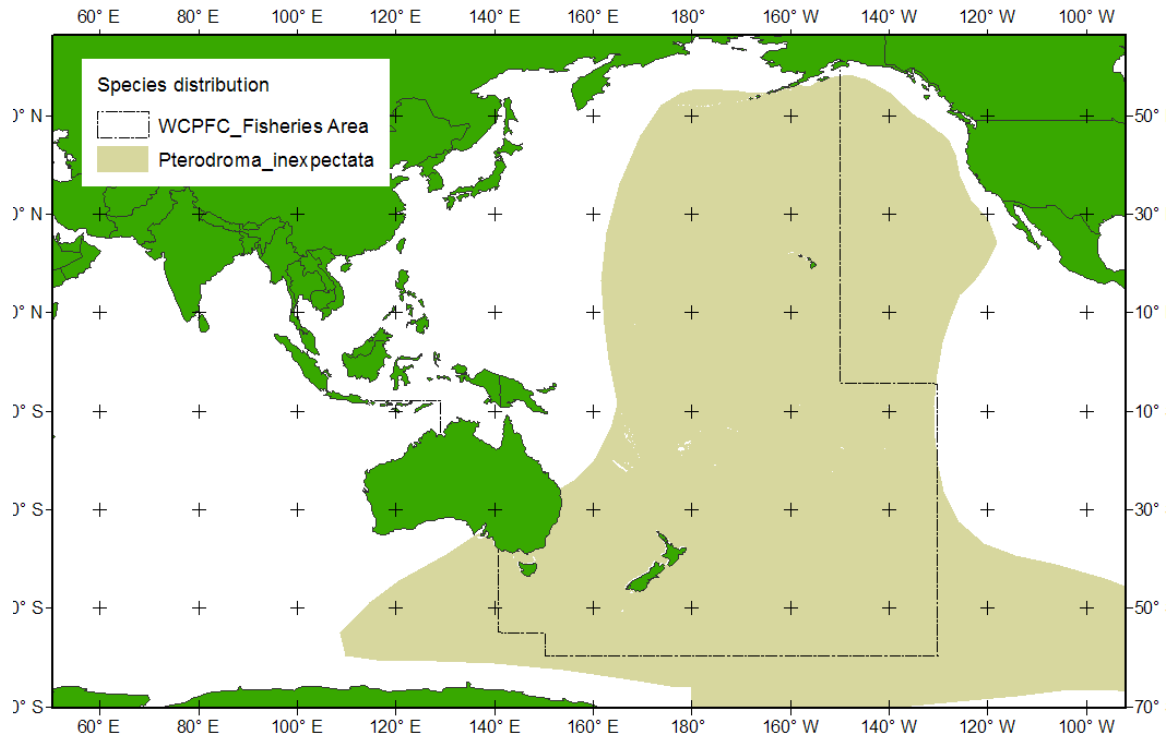
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma cookii</i>	Cook's Petrel	PTC	VU	1258000



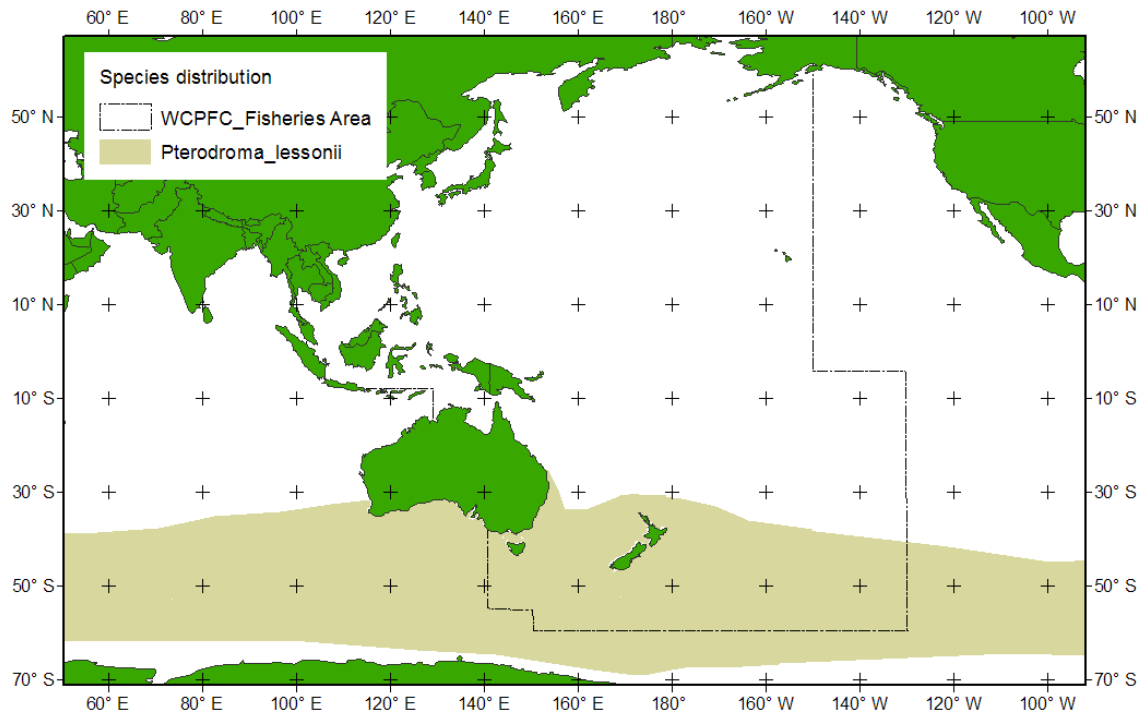
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma externa</i>	Juan Fernandez Petrel	PTE	VU	3000000



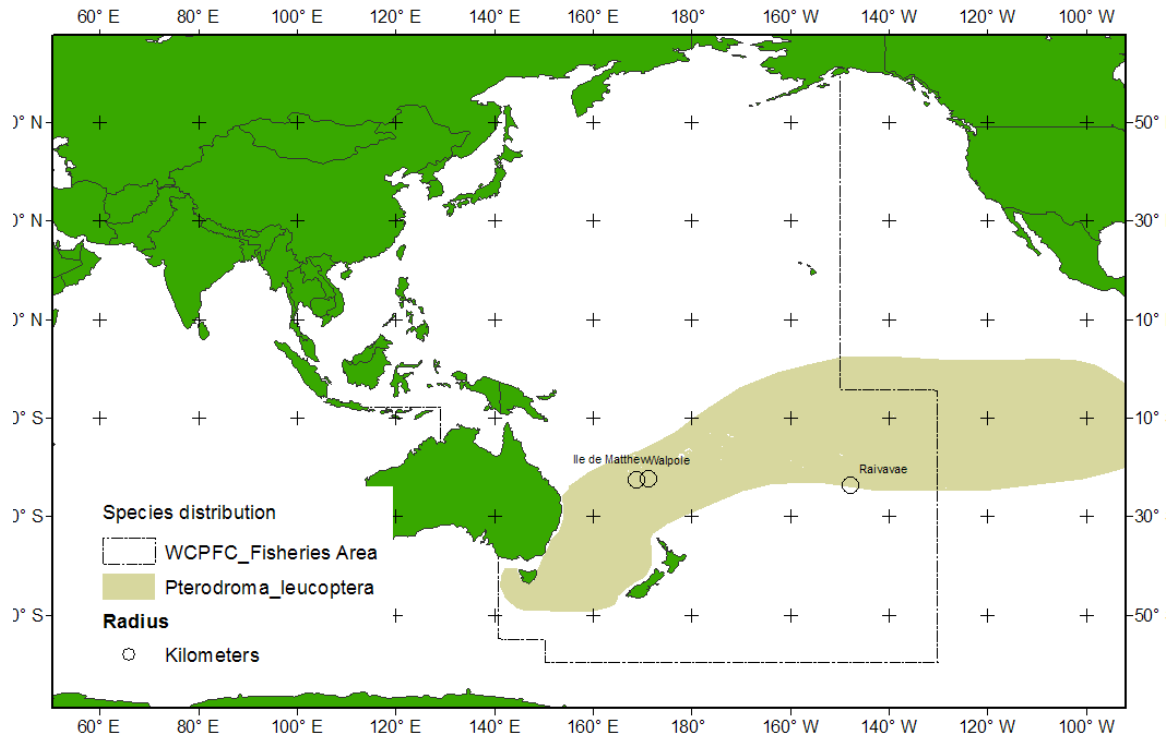
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma inexpectata</i>	Mottled Petrel	XMP	NT	1500000



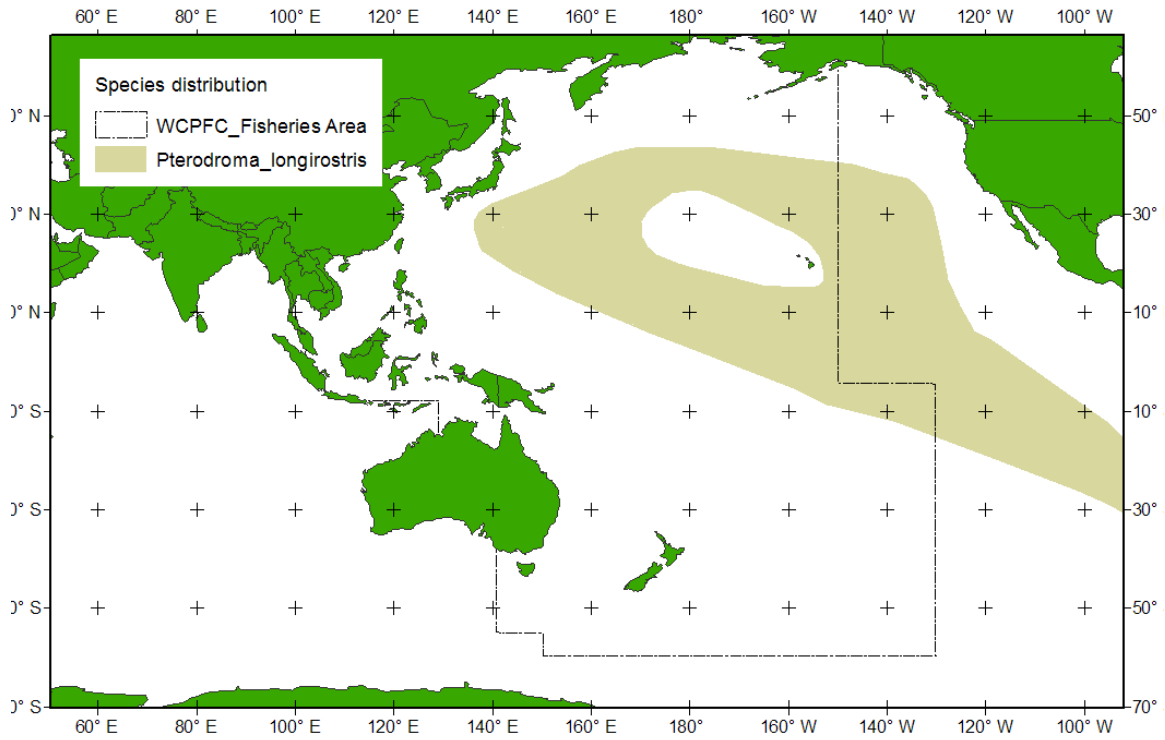
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma lessonii</i>	White-headed Petrel	XWH	LC	600000



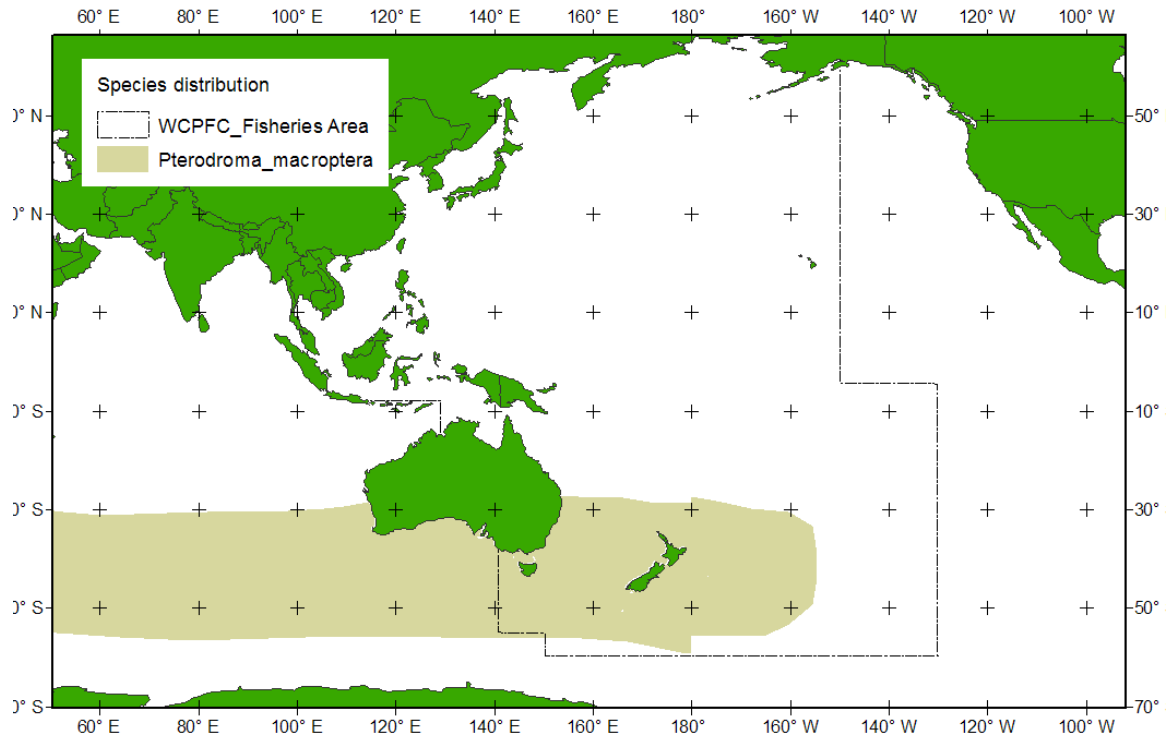
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma leucoptera</i>	Gould's Petrel	PTL	VU	12000



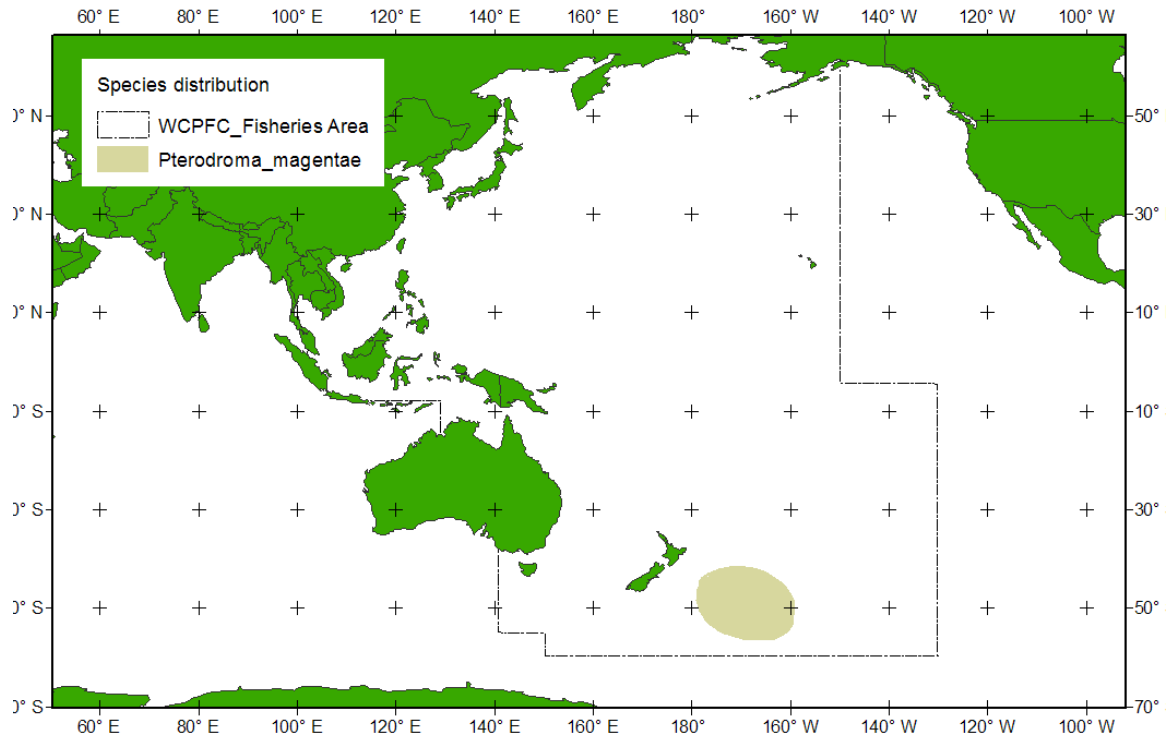
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma longirostris</i>	Stejneger's Petrel	PTO	VU	400000



Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma macroptera</i>	Great-winged Petrel	PDM	LC	150000

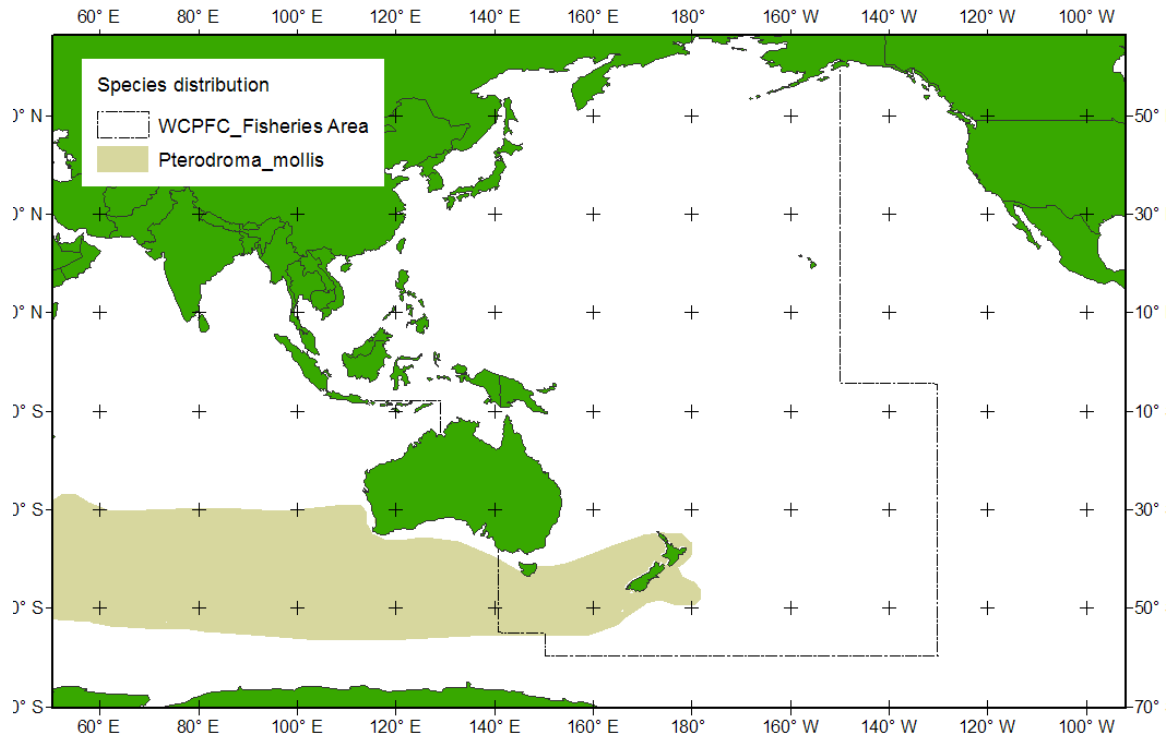


Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma magentae</i>	Magenta Petrel	PTM	CR	135

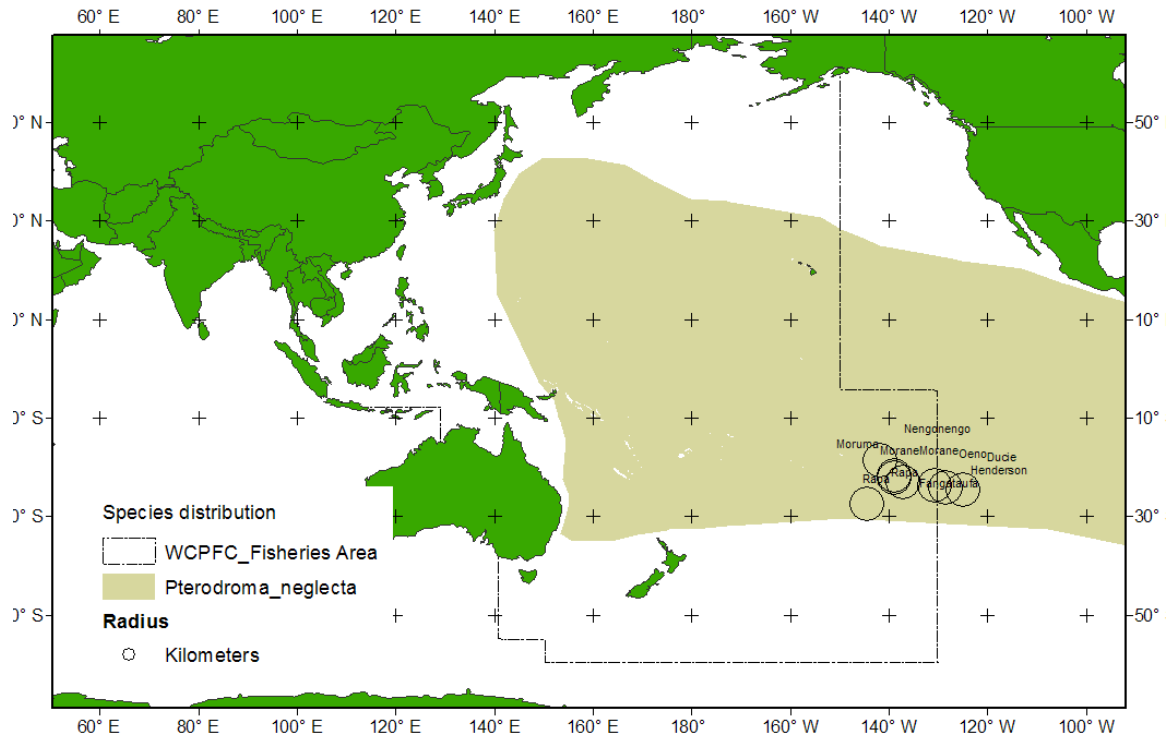




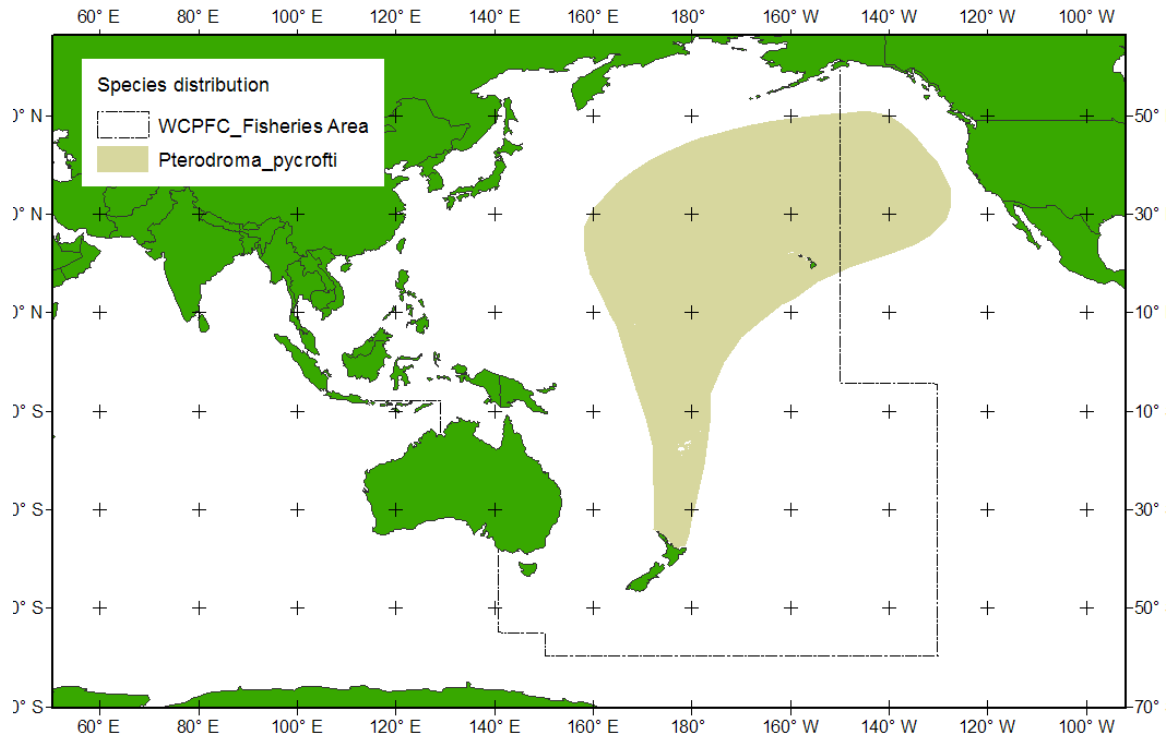
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma mollis</i>	Soft-plumaged Petrel	PTS	LC	5000000



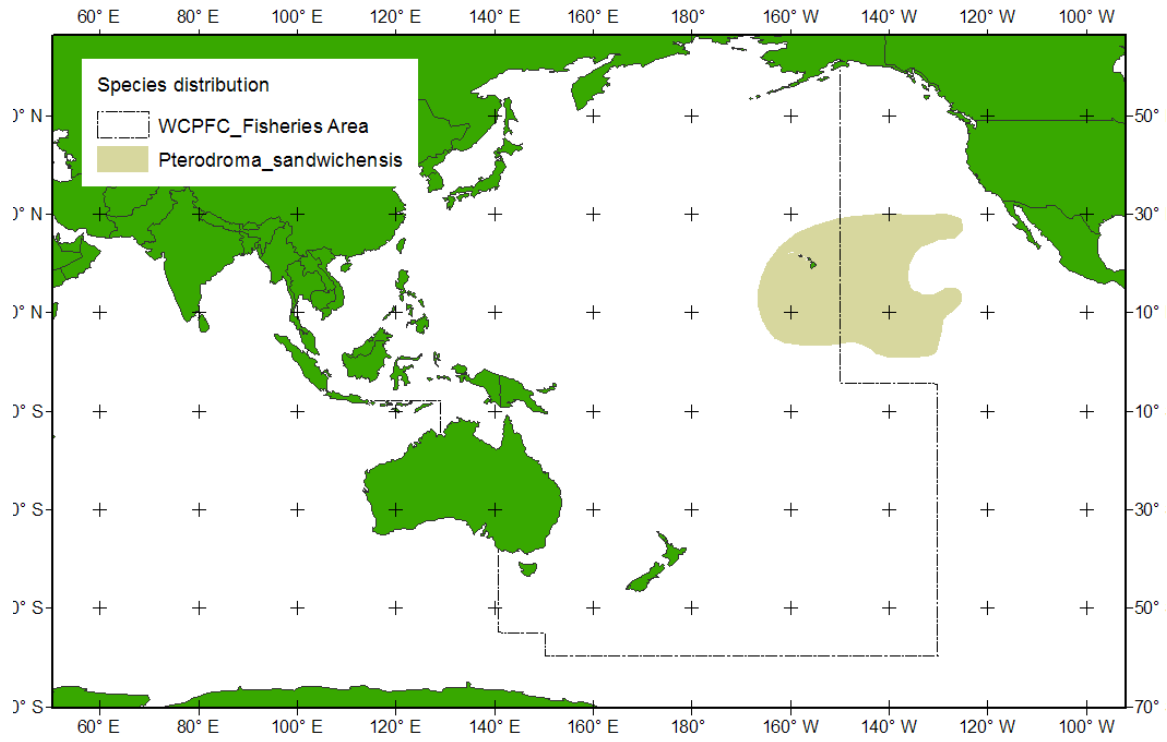
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma neglecta</i>	Kermadec Petrel	PVB	LC	175000



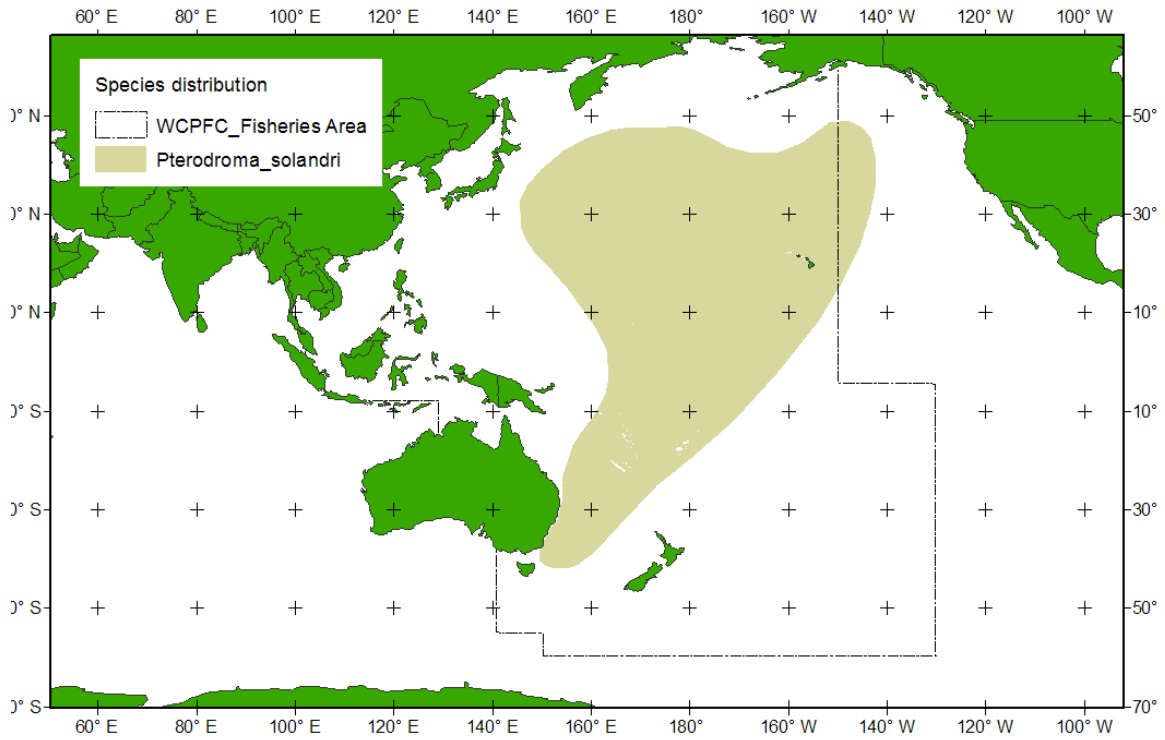
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma pycrofti</i>	Pycroft's Petrel	PTP	VU	6500



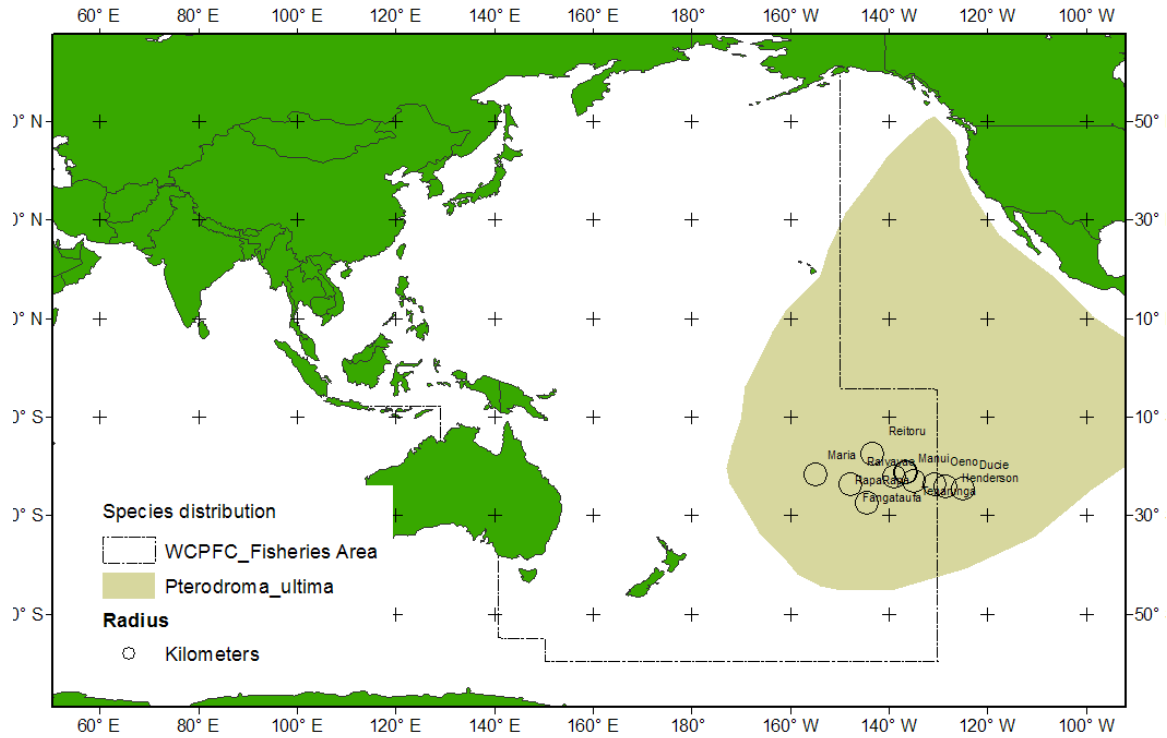
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma sandwichensis</i>	Hawaiian Petrel	PTW	VU	12800



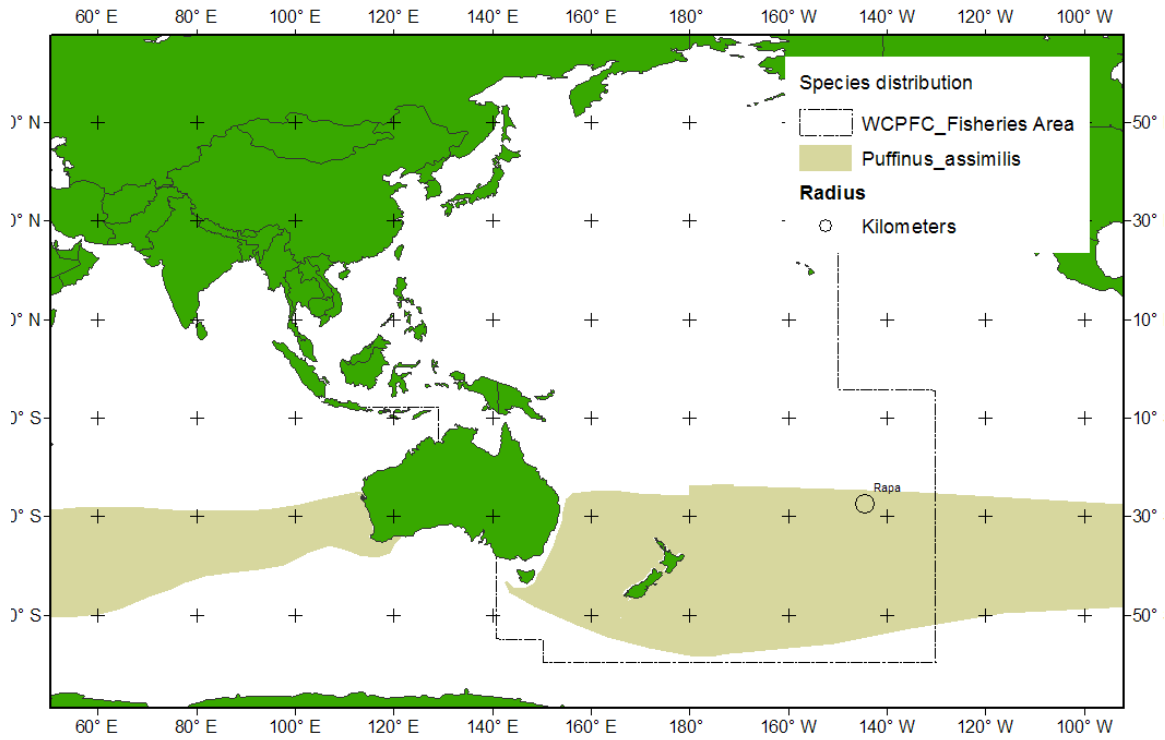
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma solandri</i>	Providence Petrel	PTI	VU	100000



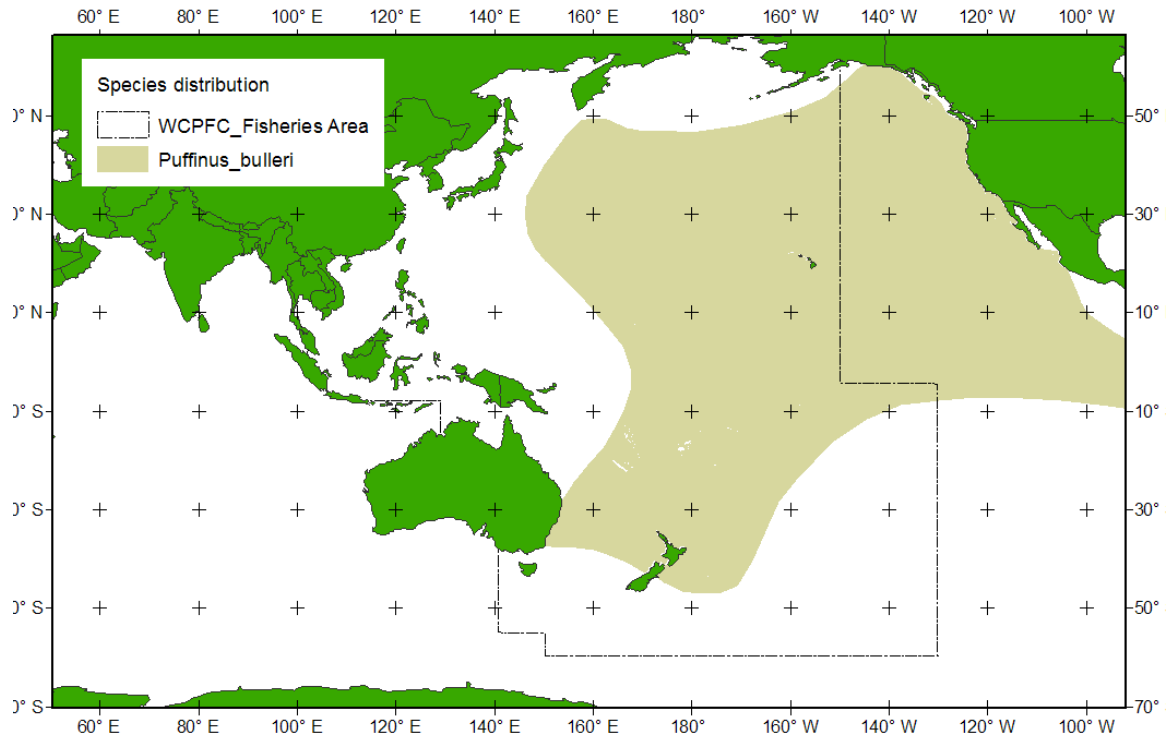
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Pterodroma ultima</i>	Murphy's Petrel	PTU	NT	900000



Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Puffinus assimilis</i>	Little Shearwater	PUA	LC	900000

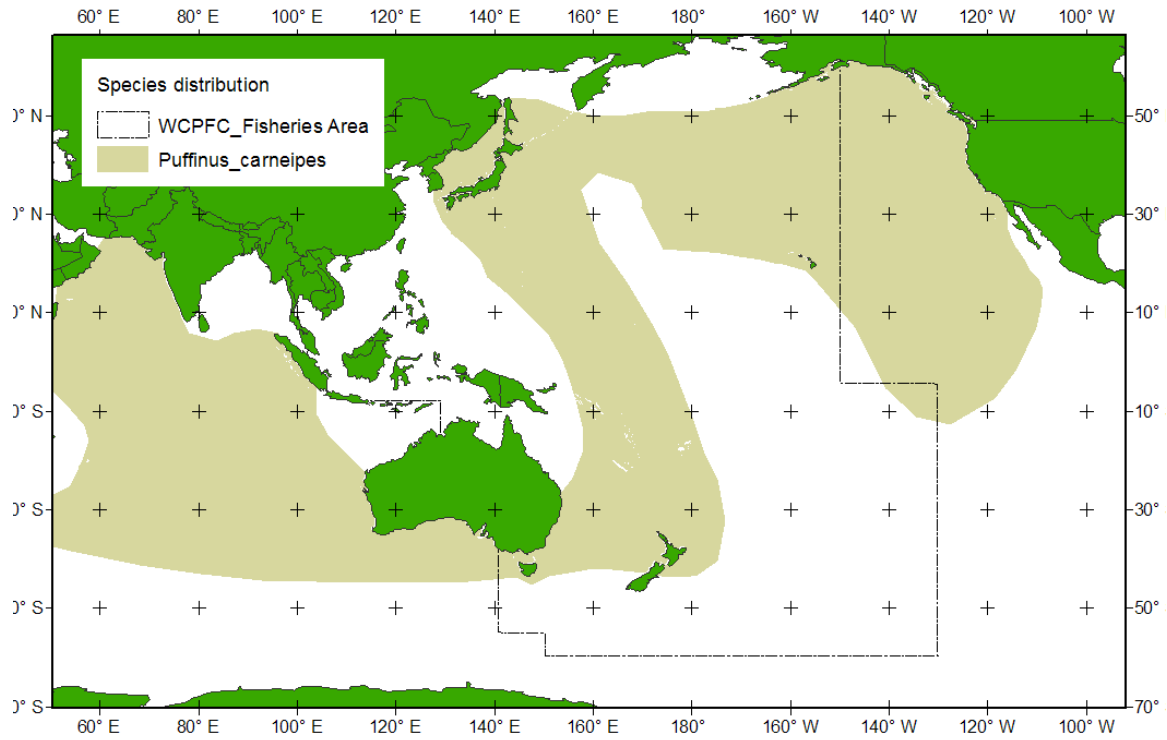


Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Puffinus bulleri</i>	Buller's Shearwater	PBU	VU	2500000

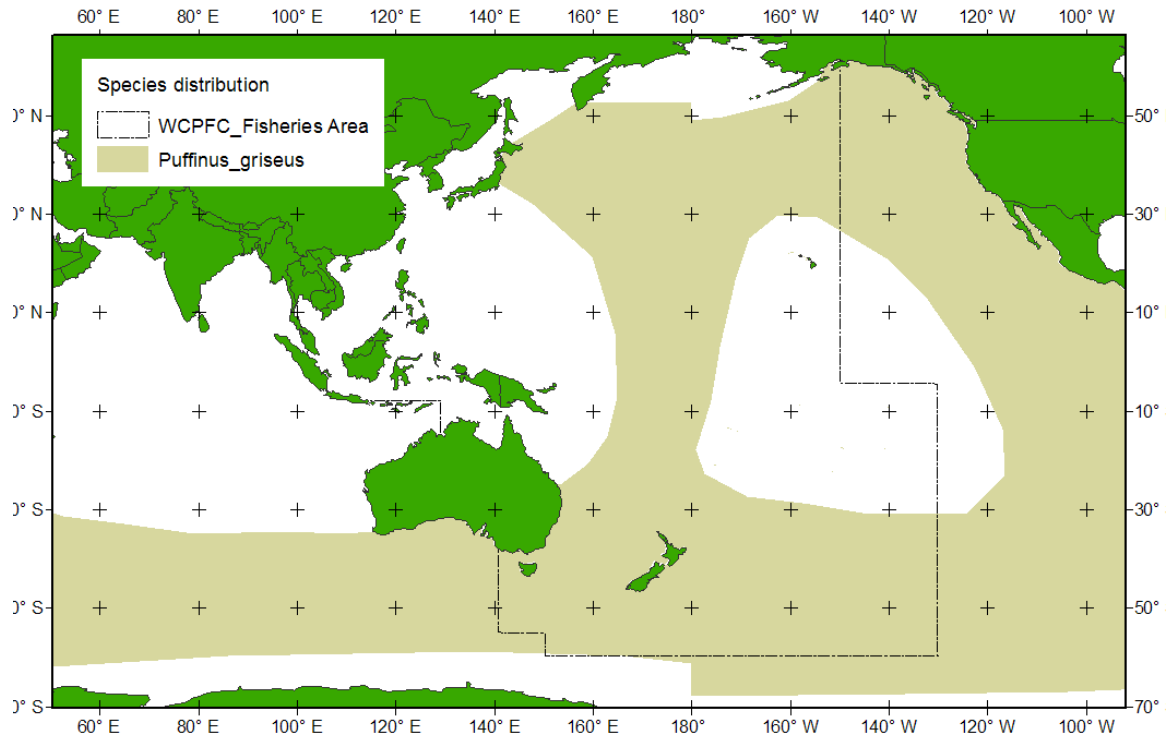




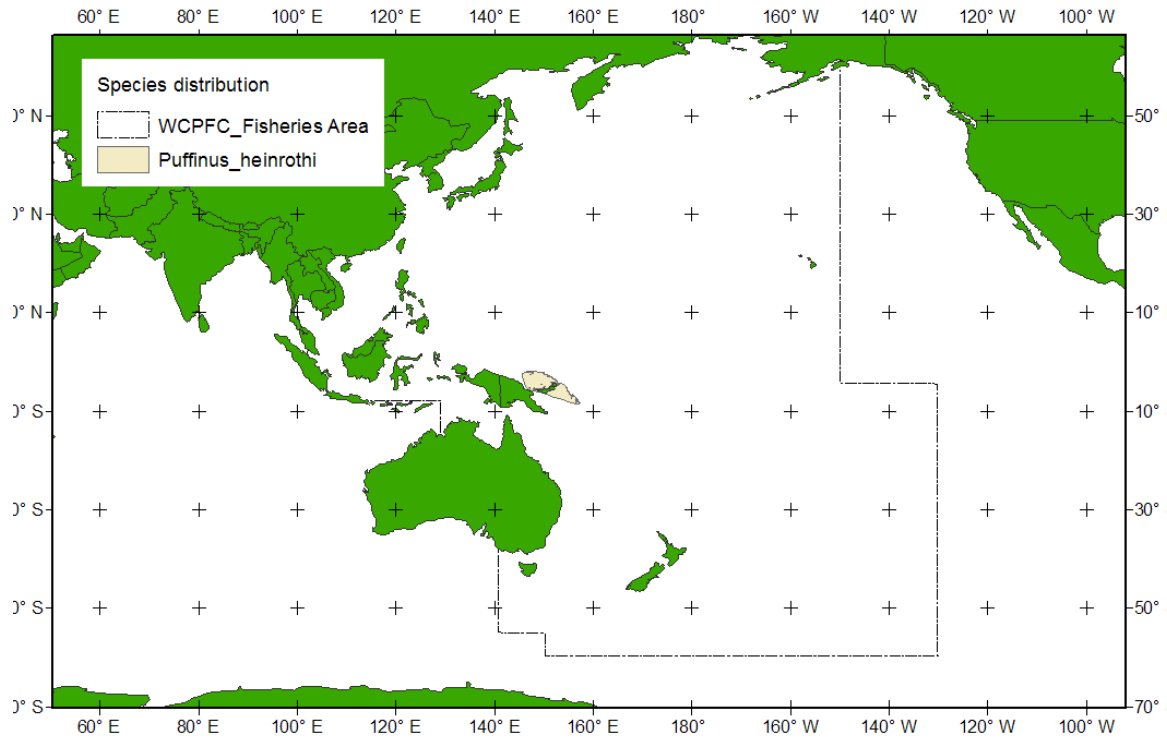
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Puffinus carneipes</i>	Flesh-footed Shearwater	PFC	LC	650000



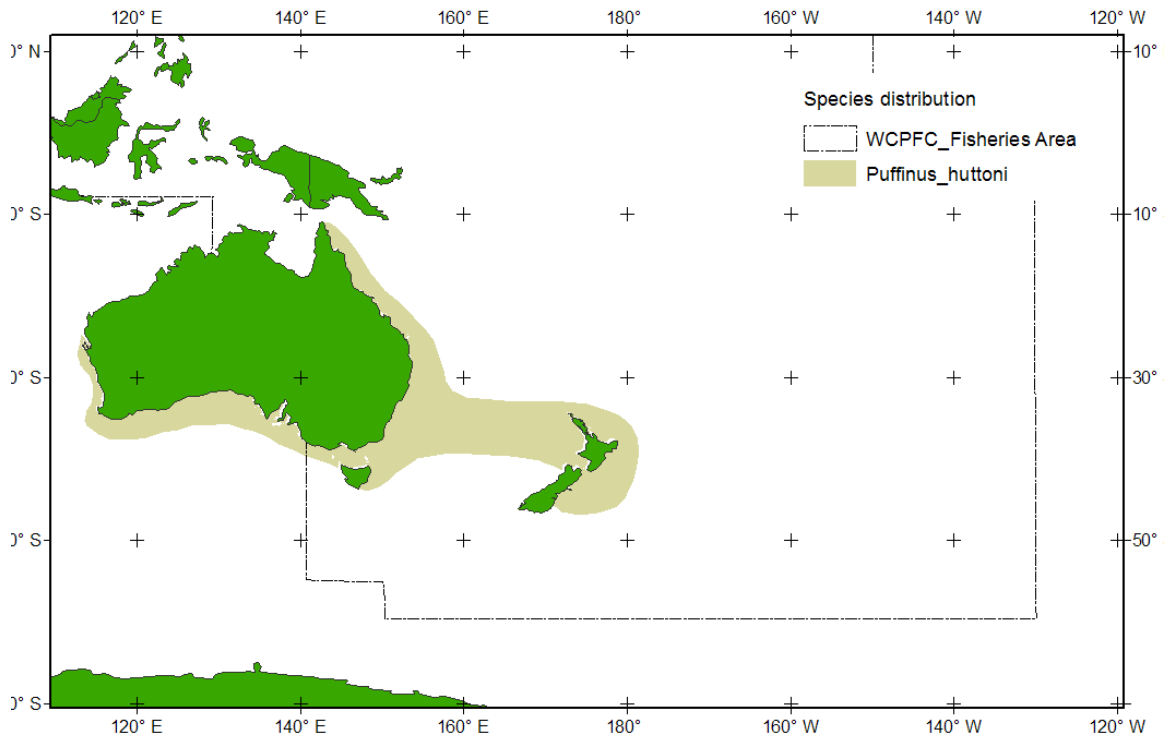
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Puffinus griseus</i>	Sooty Shearwater	PFGE	NT	20000000



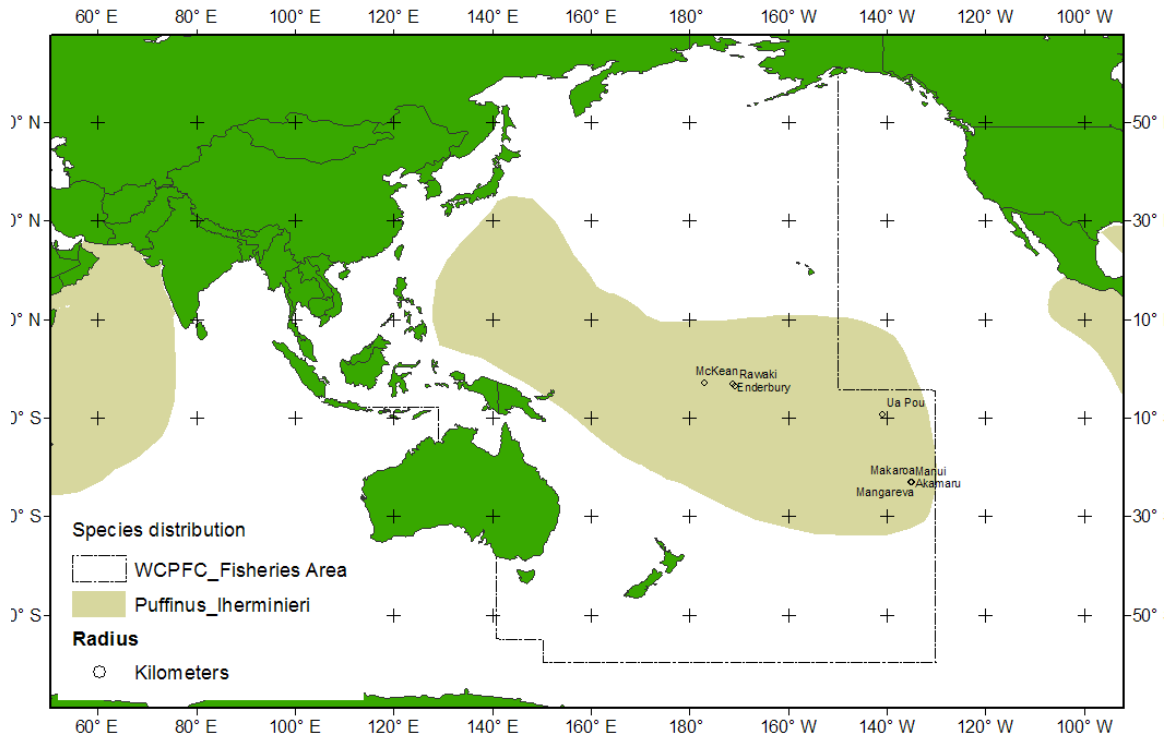
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Puffinus heinrothi</i>	Heinroth's Shearwater	PUN	VU	625



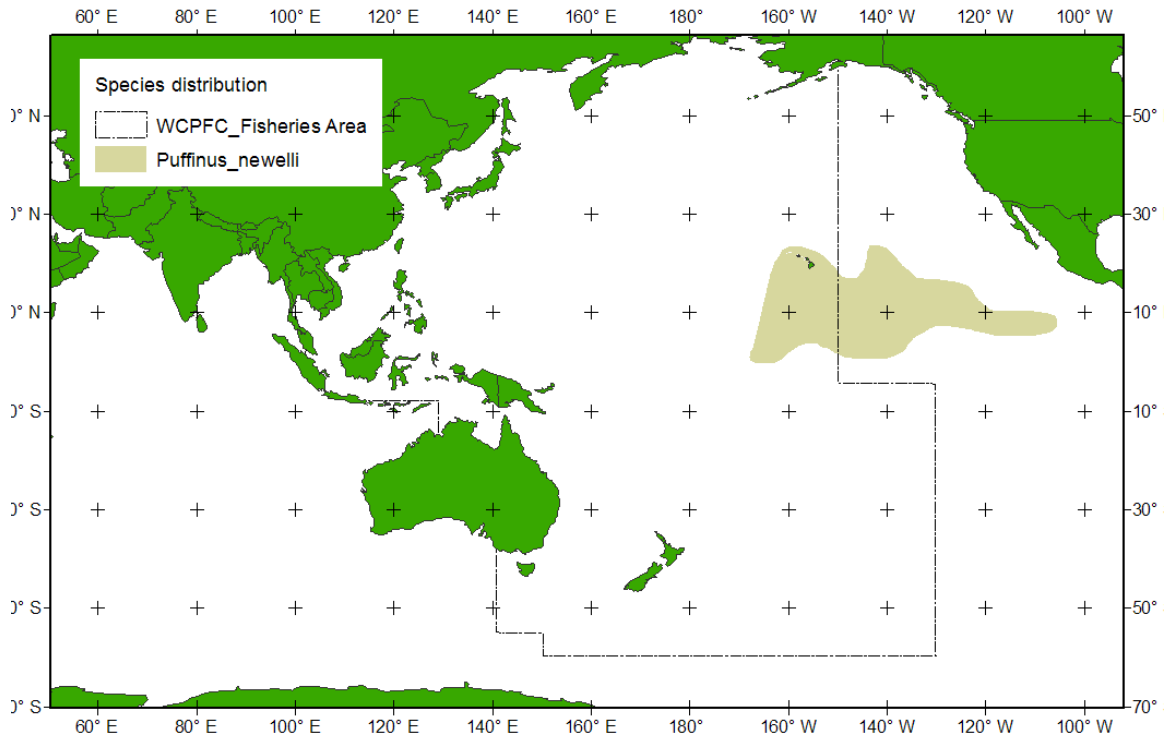
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Puffinus huttoni</i>	Hutton's Shearwater	HSW	EN	325000



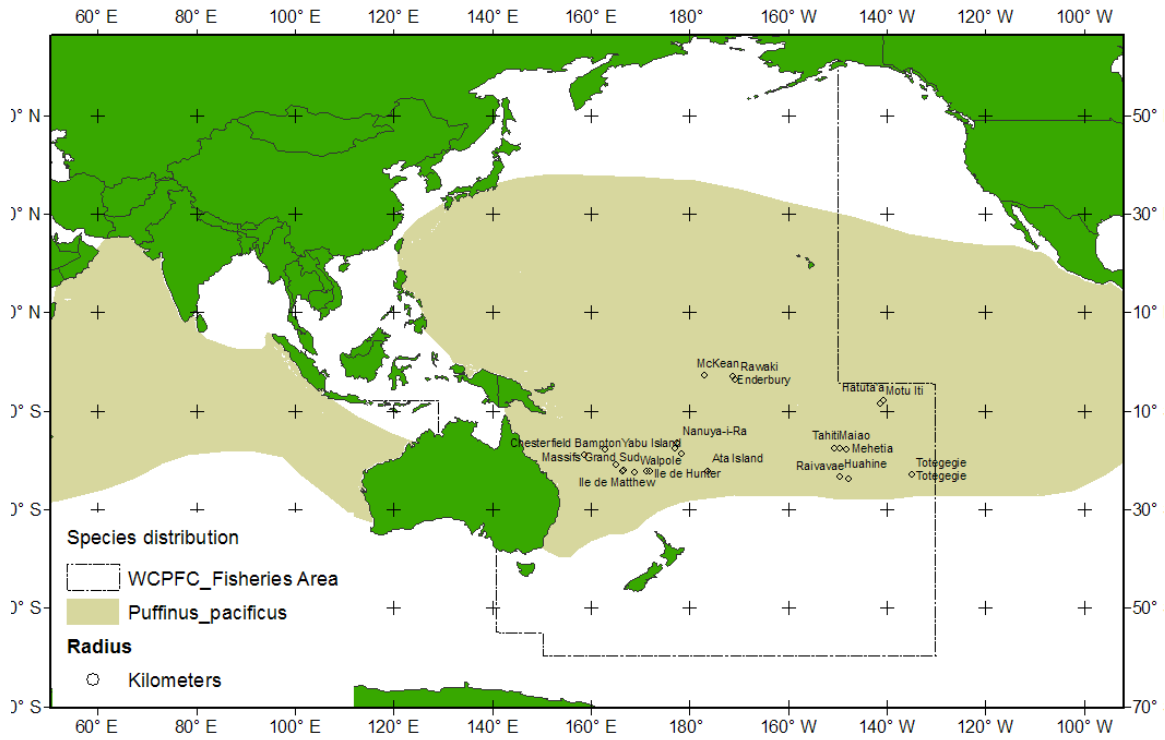
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Puffinus lherminieri</i>	Audubon's Shearwater	PUL	LC	500000



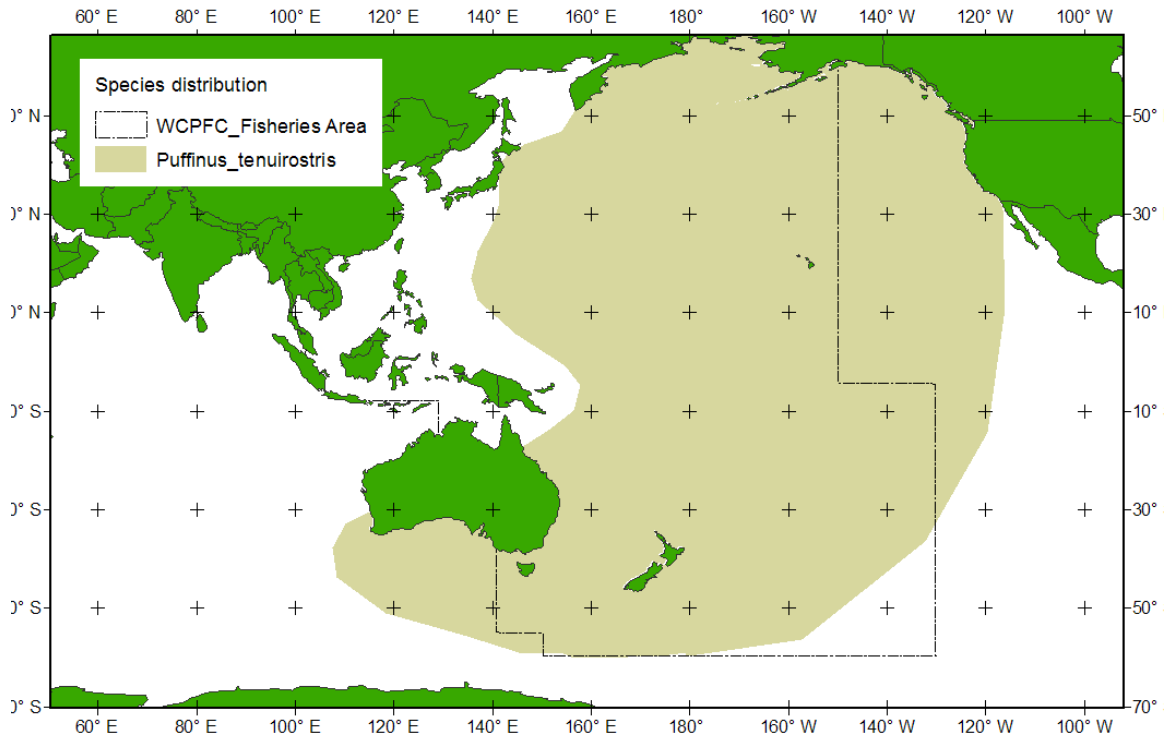
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Puffinus newelli</i>	Newell's Shearwater	PUW	EN	35800



Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Puffinus pacificus</i>	Wedge-tailed Shearwater	PUB	LC	5200000

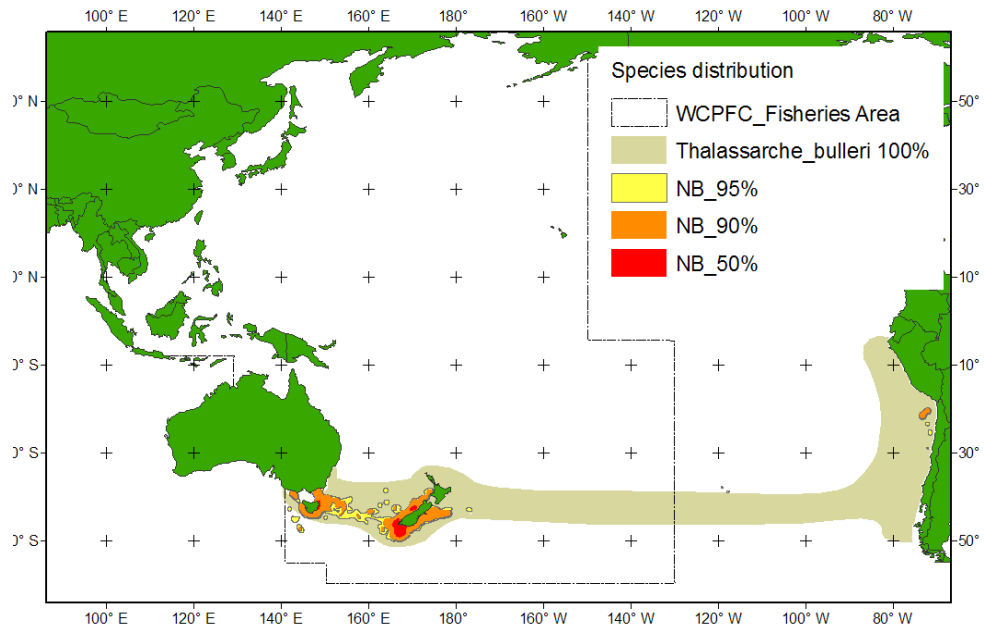
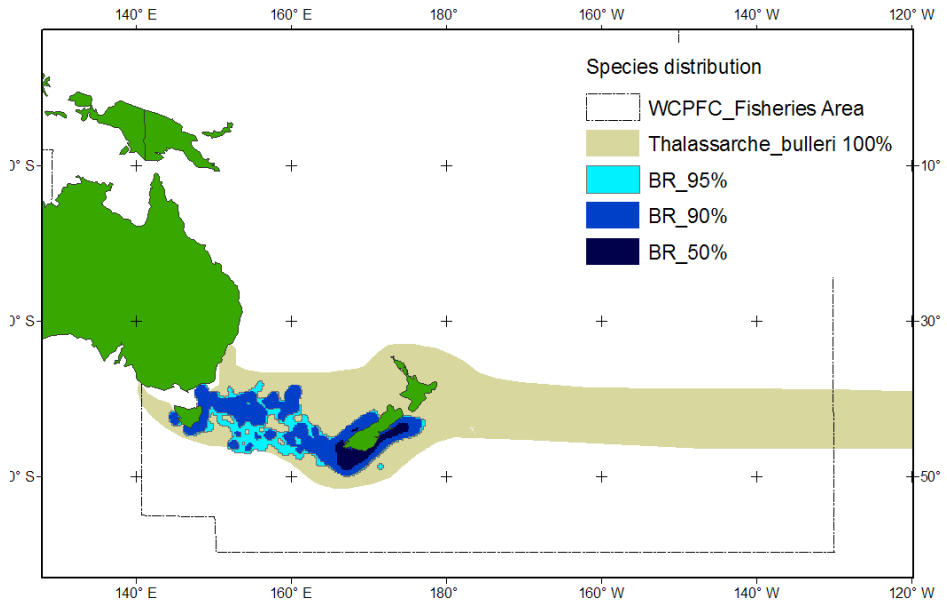


Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Puffinus tenuirostris</i>	Short-tailed Shearwater	PUT	LC	23000000

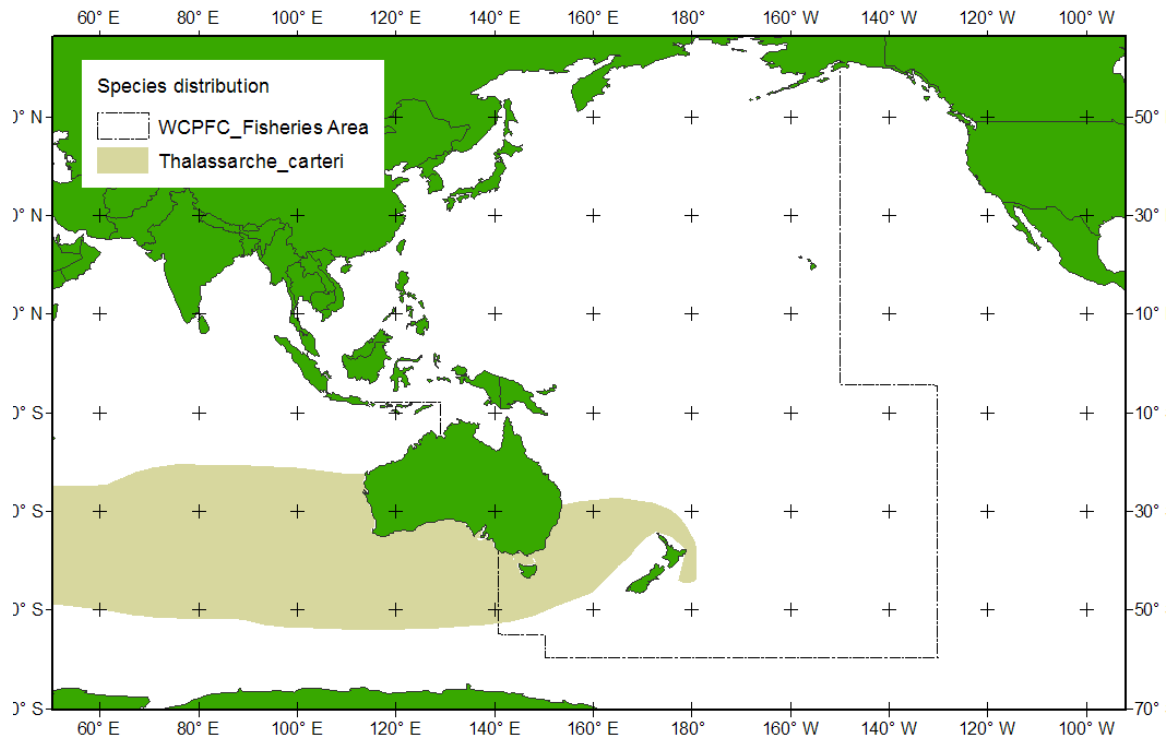




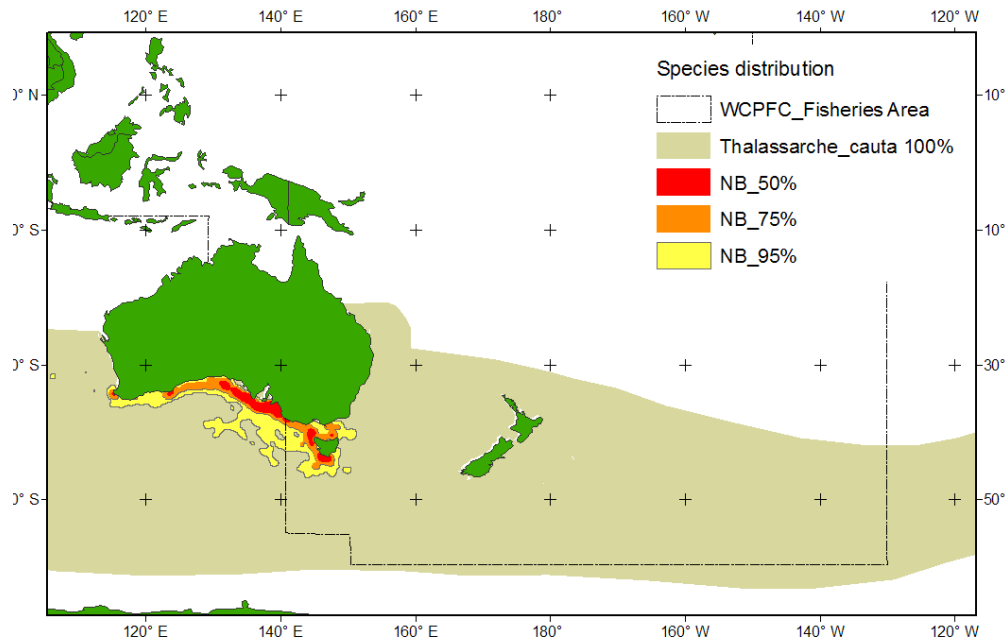
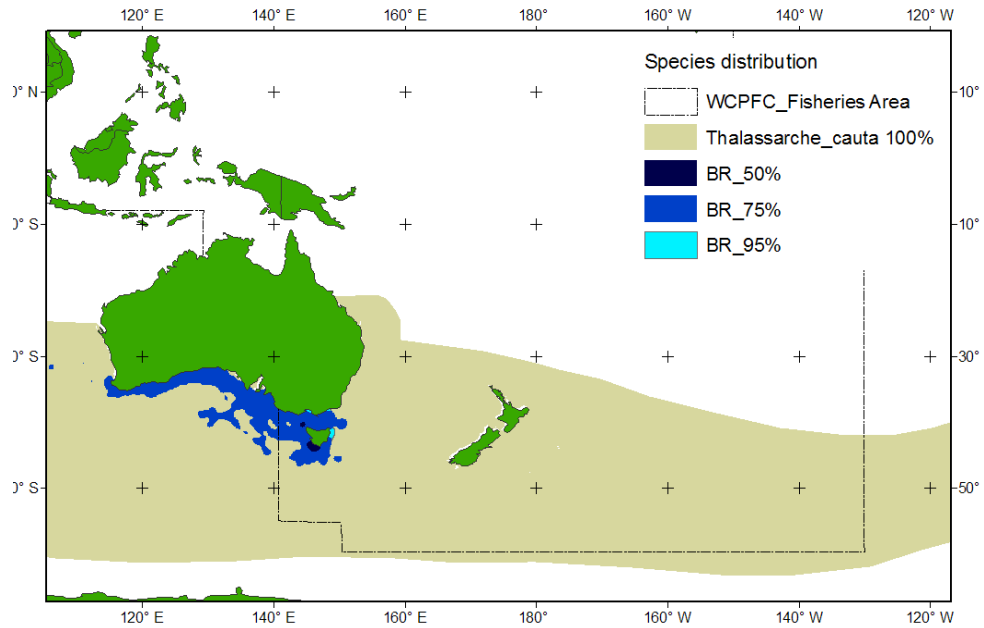
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Thalassarche bulleri</i>	Buller's Albatross	DNB	NT	64000



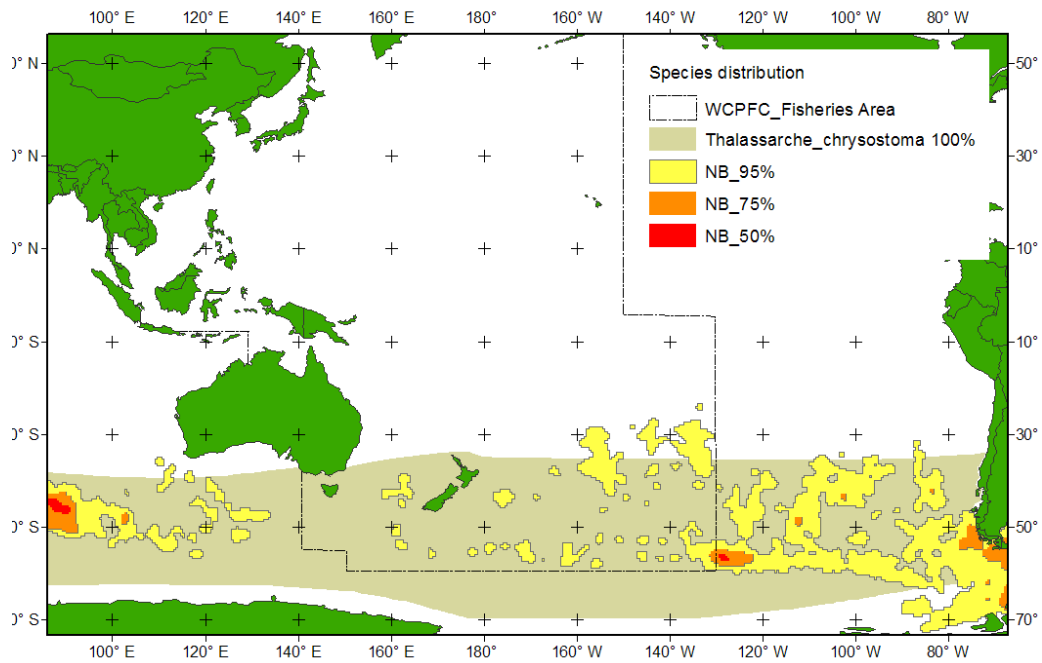
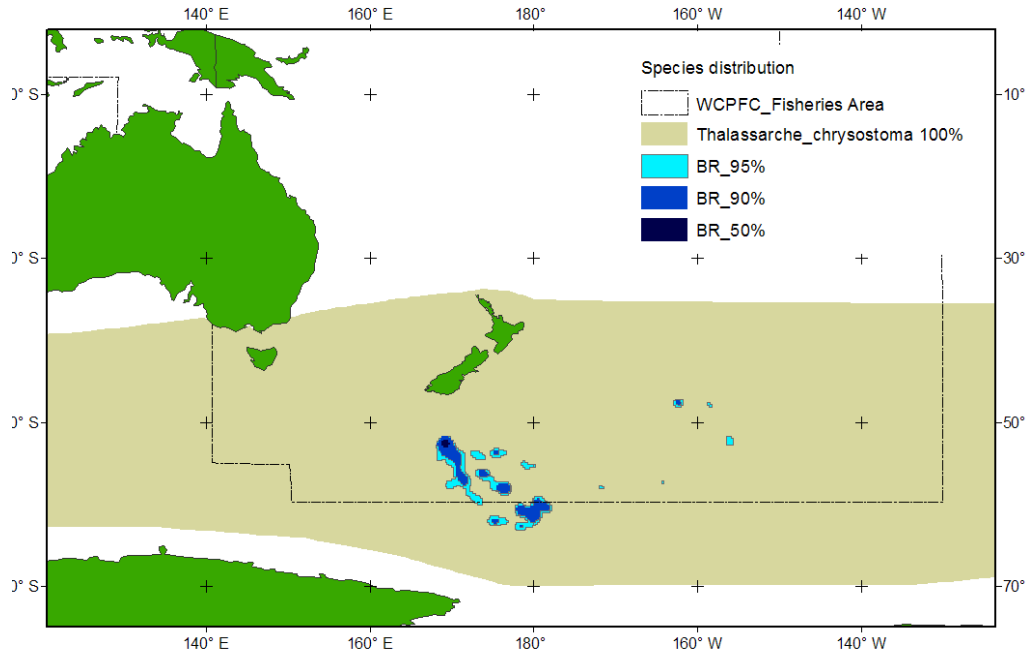
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Thalassarche carteri</i>	Indian Yellow-nosed Albatross	TQH	EN	65000



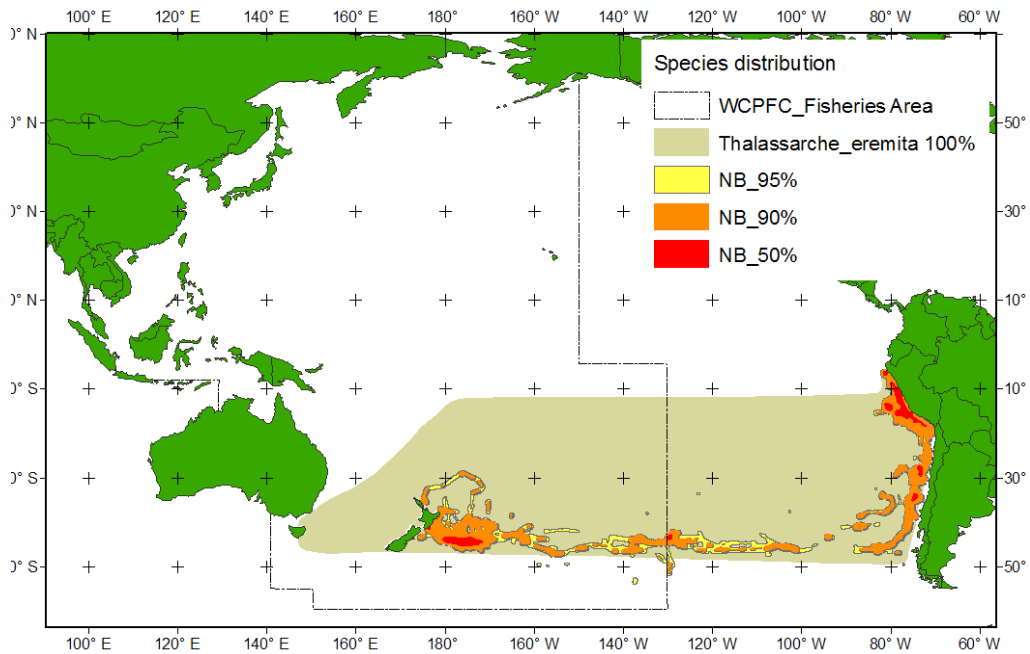
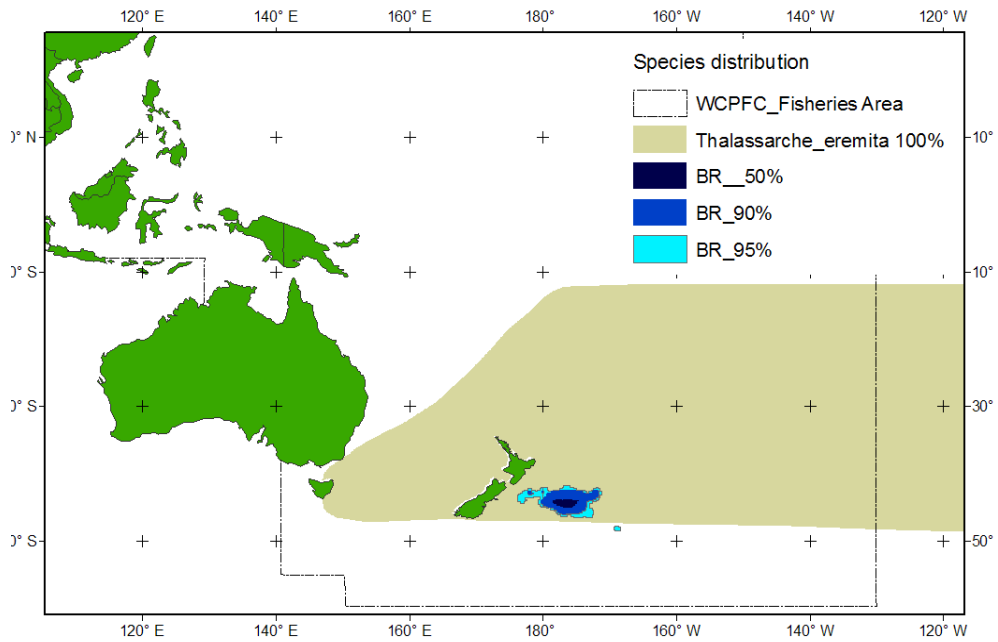
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Thalassarche cauta</i>	Shy Albatross	THC	NT	26000



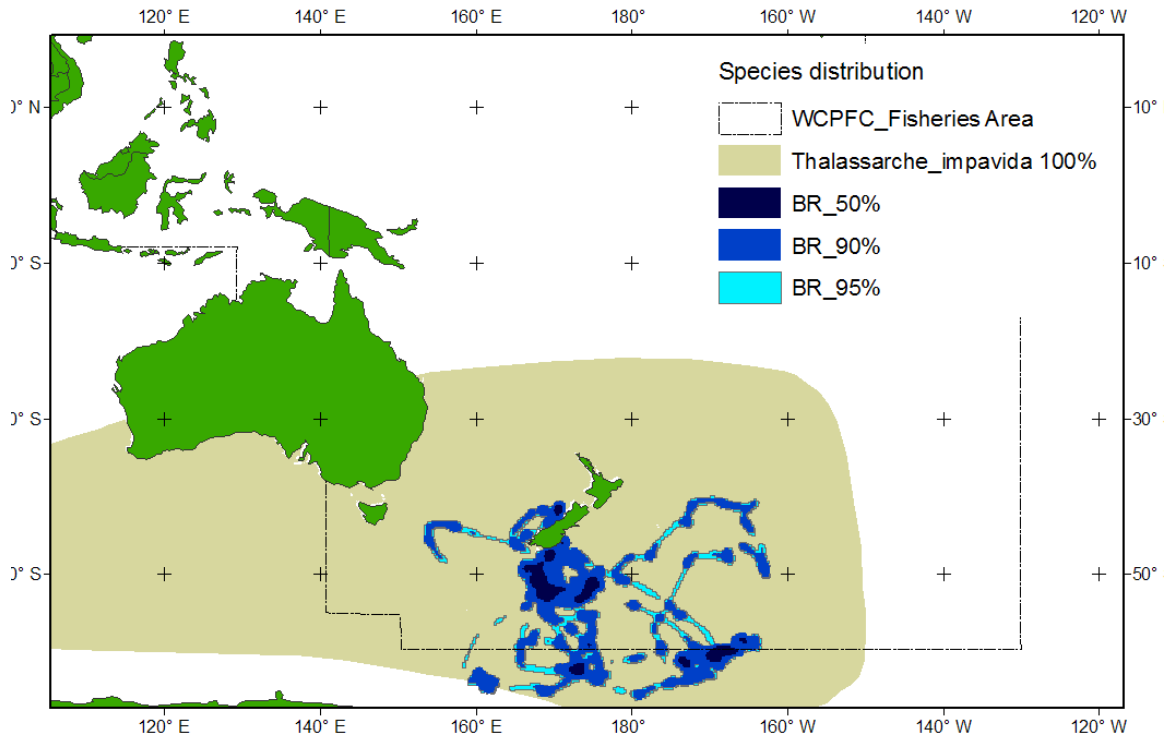
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Thalassarche chrysostoma</i>	Grey-headed Albatross	DIC	VU	250000



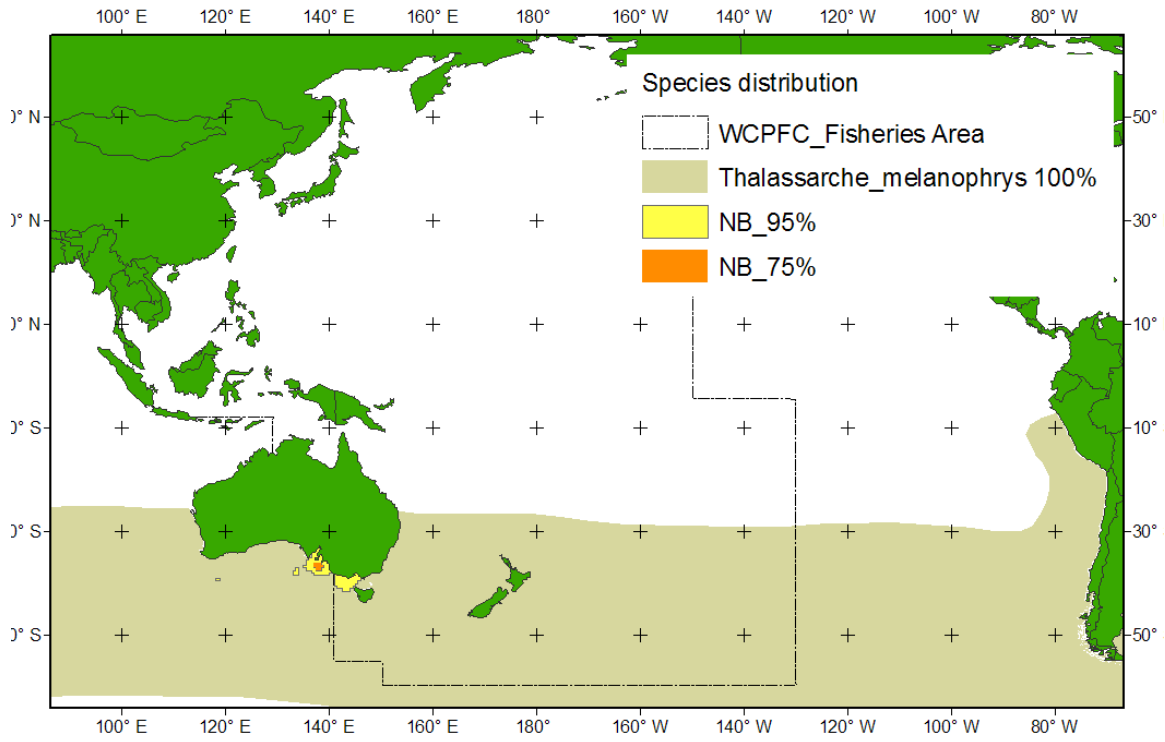
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Thalassarche eremita</i>	Chatham Albatross	DER	CR	11000



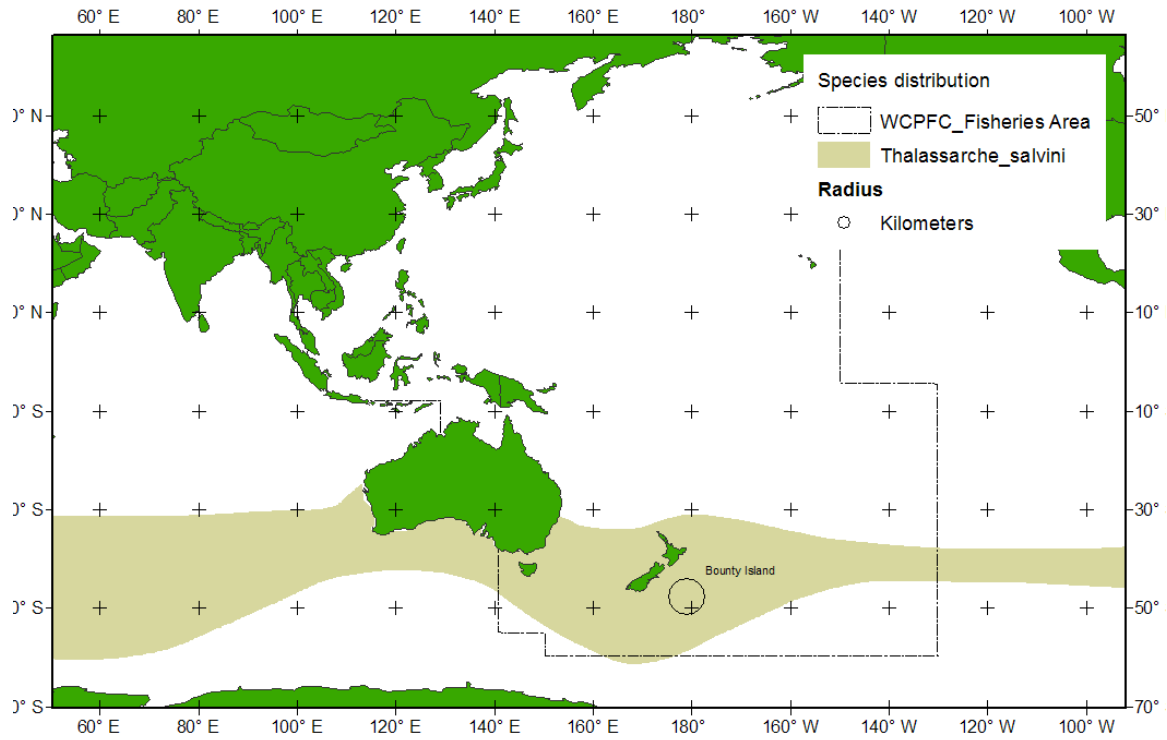
Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Thalassarche impavida</i>	Campbell Albatross	TQW	VU	49000



Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Thalassarche melanophrys</i>	Black-browed Albatross	DIM	EN	1200000

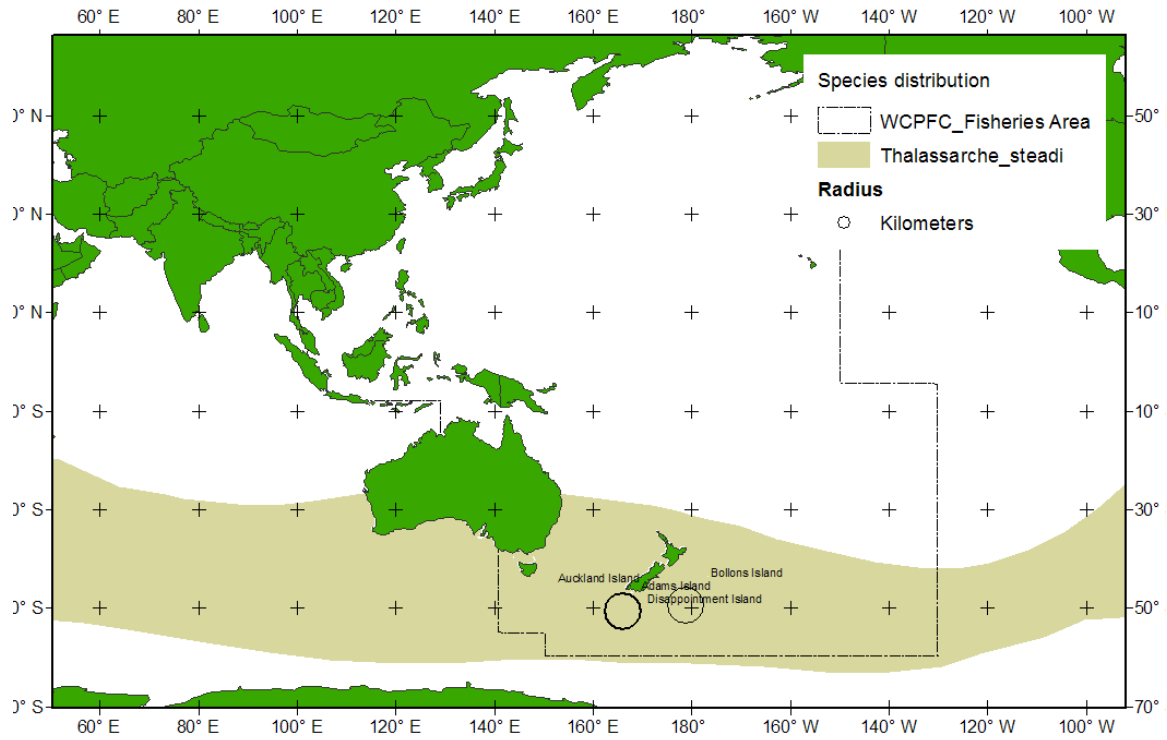


Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Thalassarche salvini</i>	Salvin's Albatross	DLS	VU	62000





Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Thalassarche steadi</i>	White-capped Albatross	XWM	NT	300000



Scientific name	Common name	Code for this study	IUCN threat status	Estimated population size
<i>Thalassoica antarctica</i>	Antarctic Petrel	THA	LC	15000000

