



Australian Government
Australian Fisheries Management Authority

Sub-Antarctic Fisheries Annual Research Statement

2022-2023

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Fishery Annual Research Statement 2022-2023

AFMA funding in 2022-2023 (AFMA Research Committee (ARC))

Title	Objectives and component tasks	Evaluation		
		Total cost (approx. only)	Priority/rank	Feasibility
Current funded projects				
Macquarie Island Toothfish Fishery stock assessment (Project 190845)	To undertake the 2021 MITF stock assessment	\$135,075 (2 year project: 2020/21 \$95,075; 2021/22 \$40,000)	Essential	High
Newly identified research priorities				
Macquarie Island Toothfish Fishery stock assessment	To undertake the 2023 MITF stock assessment	\$140,000 (2 year project: 2022/23 \$95,075; 2023/24 \$40,000)	Essential	High

Quantifying post-release survival of skate bycatch in the Heard Island and McDonald Islands Patagonian Toothfish longline fishery.	To quantify post-release movement behaviour and survival of <i>Bathyraja irrasa</i> caught in the HIMI longline fishery using satellite tags	\$120,000	Essential	High

FRDC funding in 2022-2023 (Commonwealth Research Advisory Committee (ComRAC))

Title	Objectives and component tasks	Evaluation		
		Total cost (approx. only)	Priority/rank	Feasibility
Current funded projects				

