US Hawaii Stocks

v4.66 (Nov-03-2024)

Not present Present Preferred

	Time Series Types			
Stock	B/Bmsy	U/Umsy	B/Bmgt	U/Umgt
CJOBMHI [Crimson jobfish Main Hawaiian Islands]	TB SSB	ER F	TB SSB	ER F
2. GJOBMHI [Green jobfish Main Hawaiian Islands]	TB SSB	ER F	TB SSB	ER F
3. GTREVMHI [Giant trevally Main Hawaiian Islands]	TB SSB	ER F	TB SSB	ER F
4. SUNIMHI [Sleek unicornfish Main Hawaiian Islands]	TB SSB	ER F	TB SSB	ER F
5. TSGTFMHI [Twosaddle goatfish Main Hawaiian Islands]	TB SSB	ER F	TB SSB	ER F
6. WSGTFMHI [Whitesaddle goatfish Main Hawaiian Islands]	TB SSB	ER F	TB SSB	ER F
7. YFGTFMHI [Yellowfin goatfish Main Hawaiian Islands]	TB SSB	ER F	TB SSB	ER F
8. YSGTFMHI [Yellowstripe goatfish Main Hawaiian Islands]	TB SSB	ER F	TB SSB	ER F

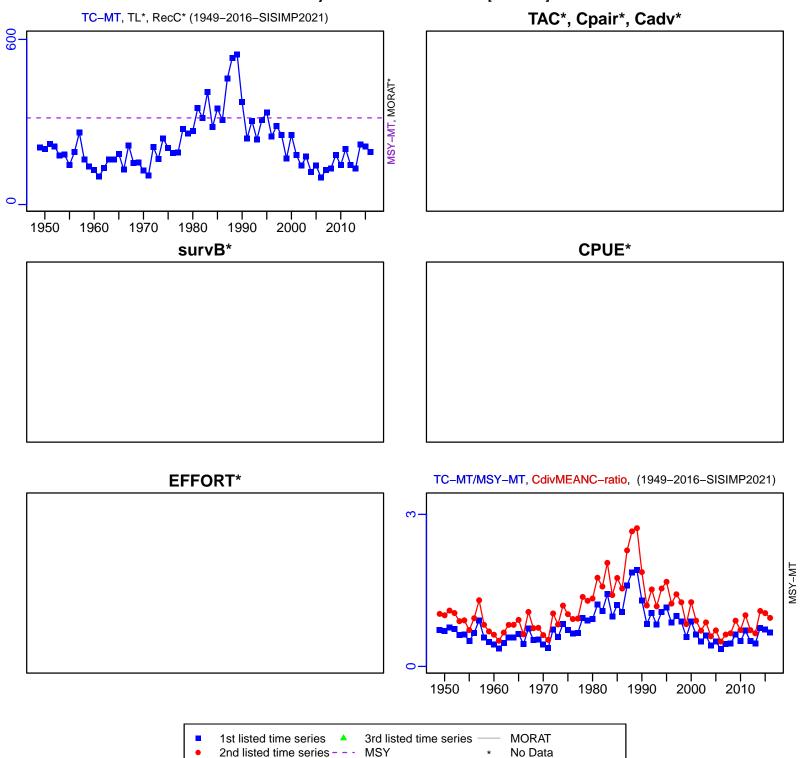
Metadata				
Scientific Name	Pristipomoides filamentosus			
Current Assess ID	PIFSC-CJOBMHI-1949-2016-SISIMP2021			
Area Main Hawaiian Islands				
Management Authority	National Marine Fisheries Service, US national management			
Assessor	Pacific Fisheries Science Center			
Asmts in RAM	2016			

Reference Points						
Туре	ID	Asmt Year	Value			
TBmsy	-	-	-			
SSBmsy	-	-	-			
Fmsy	-	-	-			
ERmsy	-	-	-			
TBmgt	-	-	-			
SSBmgt	-	-	-			
Fmgt	-	-	-			
ERmgt	-	-	-			
TB0	-	-	-			
SSB0	-	-	-			
MSY	MSY-MT	2016	312			
М	-	-	-			
TBlim	-	-	-			
SSBlim	-	-	-			
Flim	-	-	-			
ERlim	-	-	-			

Time Series						
Туре	ID	Asmt Year	Curr Value	Sex	Age	
ТВ	-	-	-	-	-	
SSB	-	-	-	-	-	
TN	-	-	-	-	-	
R	-	-	-	-	-	
F	-	-	-	-	-	
ER	-	-	-	-	-	
TC	TC-MT	2016	190			
TL	-	-	-			
TB/TBmsy	-	-	-			
SSB/SSBmsy	-	-	-			
F/Fmsy	-	-	-			
ER/ERmsy	-	-	-			
TB/TBmgt	-	-	-			
SSB/SSBmgt	-	-	-			
F/Fmgt	-	-	-			
ER/ERmgt	-	-	-			

Kobe MSY*	Kobe MGT*
Spawner Recruit*	Production*
оринног постан	

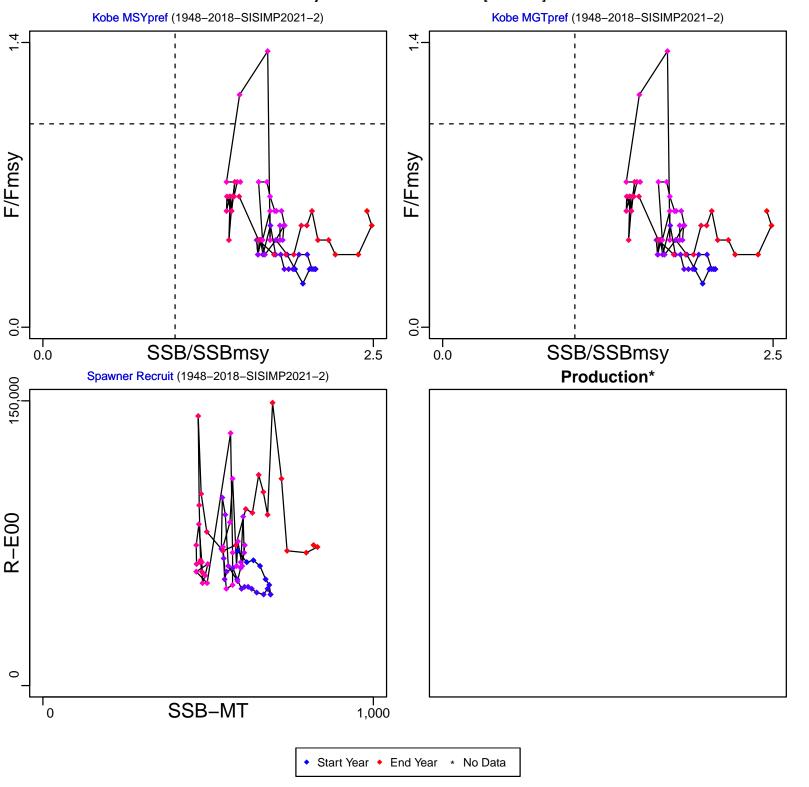
TB*	SSB*
TN *	F*
FD.	D 14 . W
ER*	Recruits*
■ Listed time series Ta	proof PPD —— Poc. Ect
Listed time series Ta	arget BRP — Rec–Est m BRP * No Data

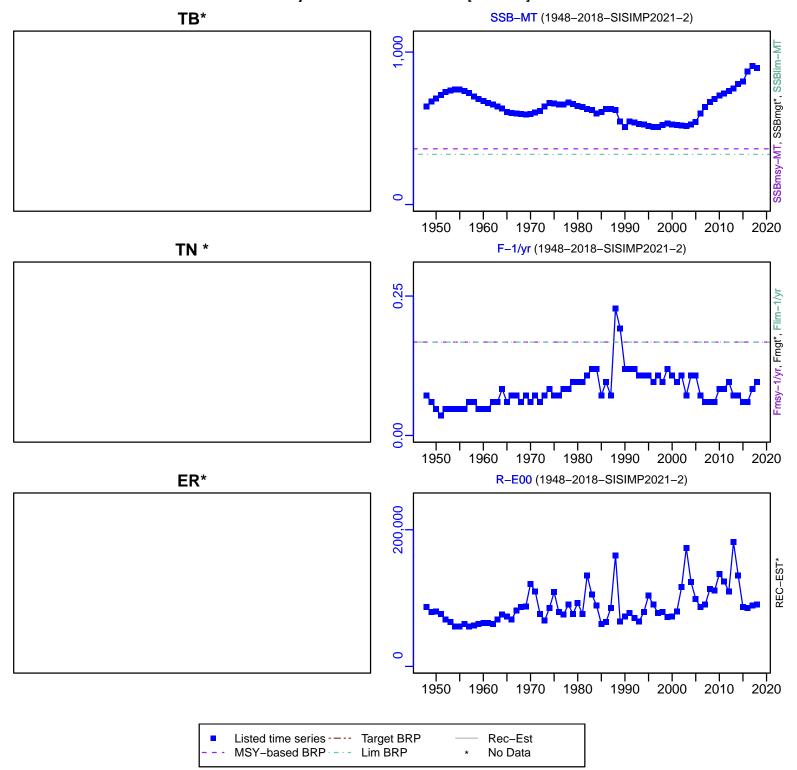


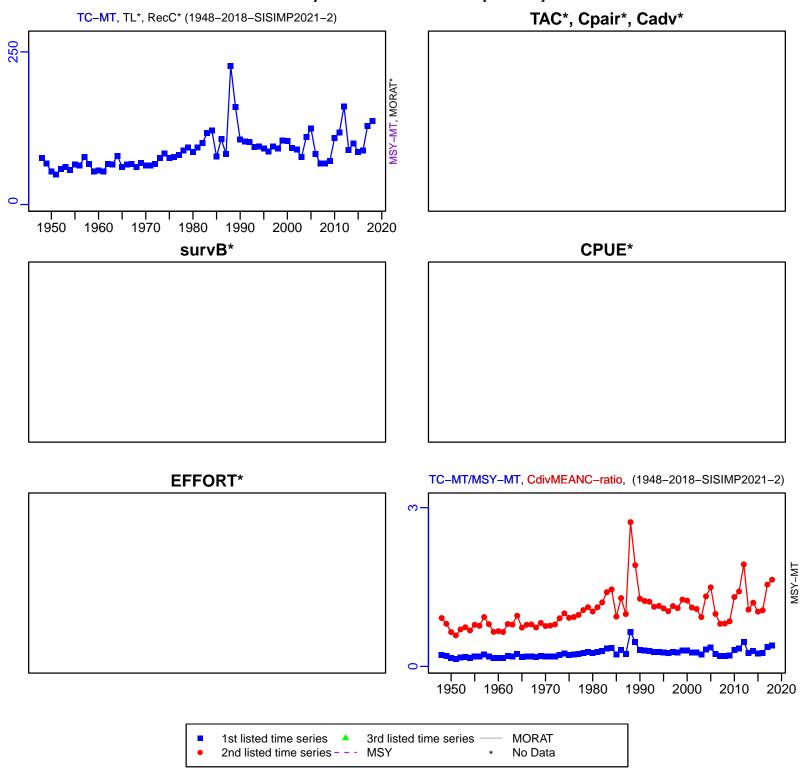
Metadata				
Scientific Name	Aprion virescens			
Current Assess ID	PIFSC-GJOBMHI-1948-2018-SISIMP2021-2			
Area	Main Hawaiian Islands			
Management Authority	National Marine Fisheries Service, US national management			
Assessor	Pacific Fisheries Science Center			
Asmts in RAM	2018, 2015			

Reference Points					
Туре	ID	Asmt Year	Value		
TBmsy	-	-	-		
SSBmsy	SSBmsy-MT	2018	334		
Fmsy	Fmsy-1/yr	2018	0.14		
ERmsy	-	-	-		
TBmgt	-	-	-		
SSBmgt	-	-	-		
Fmgt	-	-	-		
ERmgt	-	-	-		
TB0	-	-	-		
SSB0	-	-	-		
MSY	MSY-MT	2018	334		
M	-	-	-		
TBlim	-	-	-		
SSBlim	SSBlim-MT	2018	301		
Flim	Flim-1/yr	2018	0.14		
ERlim	-	-	-		

Time Series						
Туре	ID	Asmt Year	Curr Value	Sex	Age	
ТВ	-	-	-	-	-	
SSB	SSB-MT	2018	819	-	-	
TN	-	-	-	-	-	
R	R-E00	2018	74,000	-	0	
F	F-1/yr	2018	0.08	-	-	
ER	-	-	-	-	-	
TC	TC-MT	2018	125			
TL	-	-	-			
TB/TBmsy	-	-	-			
SSB/SSBmsy	SSB-MT/SSBmsy-MT	2018	2.452			
F/Fmsy	F-1/yr/Fmsy-1/yr	2018	0.571			
ER/ERmsy	-	-	-			
TB/TBmgt	-	-	-			
SSB/SSBmgt	-	-	-			
F/Fmgt	-	-	-			
ER/ERmgt	-	-	-			







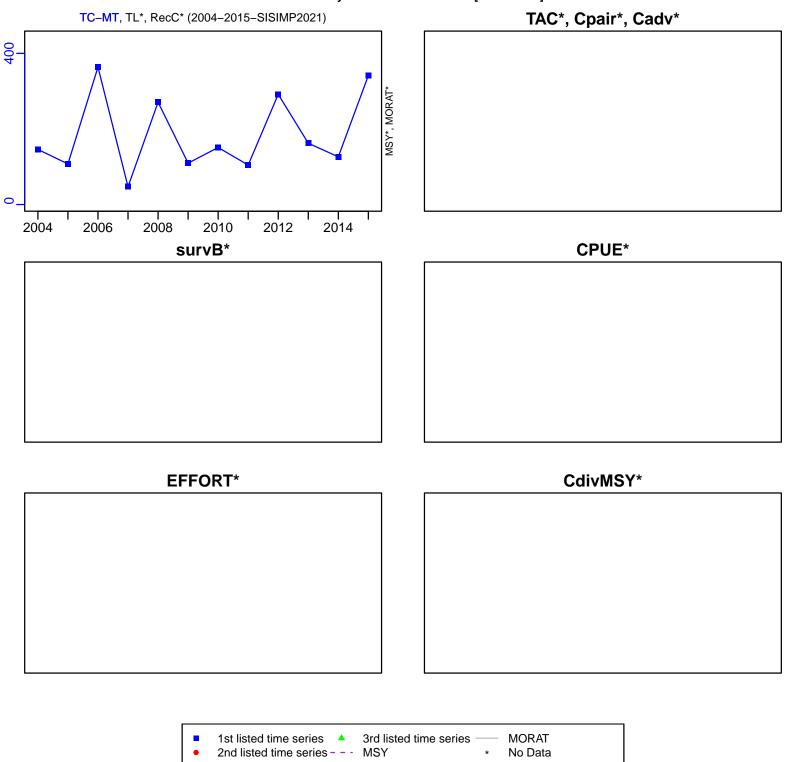
Metadata			
Scientific Name	Caranx ignobilis		
Current Assess ID	PIFSC-GTREVMHI-2004-2015-SISIMP2021		
Area Main Hawaiian Islands			
Management Authority	National Marine Fisheries Service, US national management		
Assessor	Pacific Fisheries Science Center		
Asmts in RAM	2015		

Reference Points				
Туре	ID	Asmt Year	Value	
TBmsy	-	-	-	
SSBmsy	-	-	-	
Fmsy	-	-	-	
ERmsy	-	-	-	
TBmgt	-	-	-	
SSBmgt	-	-	-	
Fmgt	-	-	-	
ERmgt	-	-	-	
TB0	-	-	-	
SSB0	-	-	-	
MSY	-	-	-	
M	-	-	-	
TBlim	-	-	-	
SSBlim	-	-	-	
Flim	-	-	-	
ERlim	-	-	-	

Time Series						
Туре	ID	Asmt Year	Curr Value	Sex	Age	
ТВ	-	-	-	-	-	
SSB	-	-	-	-	-	
TN	-	-	-	-	-	
R	-	-	-	-	-	
F	-	-	-	-	-	
ER	-	-	-	-	-	
TC	TC-MT	2015	309			
TL	-	-	-			
TB/TBmsy	-	-	-			
SSB/SSBmsy	-	-	-			
F/Fmsy	-	-	-			
ER/ERmsy	-	-	-			
TB/TBmgt	-	-	-			
SSB/SSBmgt	-	-	-			
F/Fmgt	-	-	-			
ER/ERmgt	-	-	-			

Kobe MSY*	Kobe MGT*
Spawner Recruit*	Production*
Spannor Restain	1 1044511611
opannor reorait	
opannor recordic	
opannor nooran	
opannor nooran	
opannor nooran	

TB*	SSB*
TN *	F*
ER*	Recruits*
Γ	
Listed time series Ta	arget BRP — Rec–Est m BRP * No Data



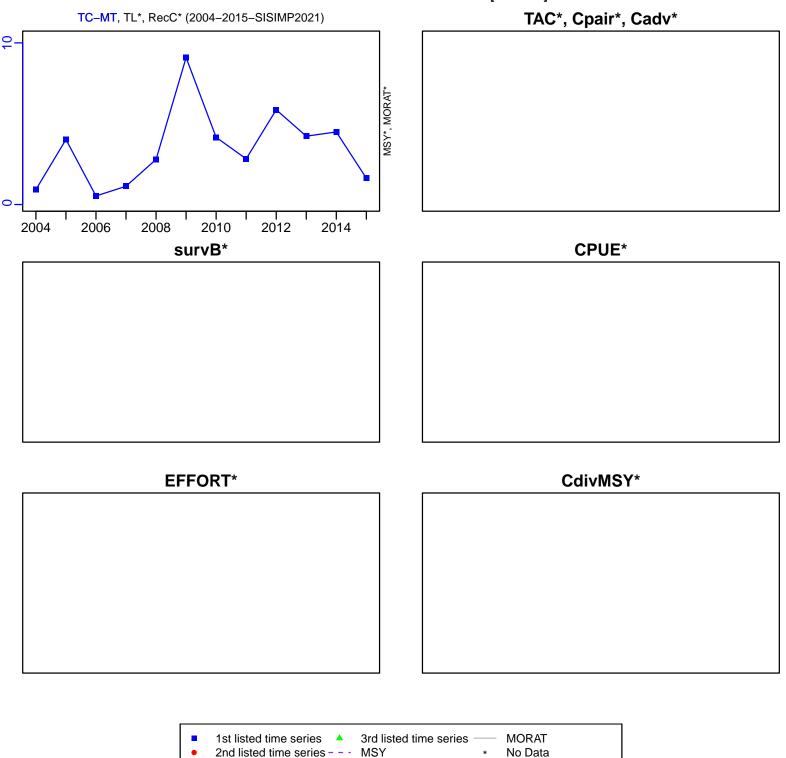
Metadata		
Scientific Name	Naso hexacanthus	
Current Assess ID	PIFSC-SUNIMHI-2004-2015-SISIMP2021	
Area	Main Hawaiian Islands	
Management Authority	National Marine Fisheries Service, US national management	
Assessor	Pacific Fisheries Science Center	
Asmts in RAM	2015	

Reference Points			
Туре	ID	Asmt Year	Value
TBmsy	-	-	-
SSBmsy	-	-	-
Fmsy	-	-	-
ERmsy	-	-	-
TBmgt	-	-	-
SSBmgt	-	-	-
Fmgt	-	-	-
ERmgt	-	-	-
TB0	-	-	-
SSB0	-	-	-
MSY	-	-	-
М	-	-	-
TBlim	-	-	-
SSBlim	-	-	-
Flim	-	-	-
ERlim	-	-	-

Time Series					
Туре	ID	Asmt Year	Curr Value	Sex	Age
ТВ	-	-	-	-	-
SSB	-	-	-	-	-
TN	-	-	-	-	-
R	-	-	-	-	-
F	-	-	-	-	-
ER	-	-	-	-	-
TC	TC-MT	2015	1.579		
TL	-	-	-		
TB/TBmsy	-	-	-		
SSB/SSBmsy	-	-	-		
F/Fmsy	-	-	-		
ER/ERmsy	-	-	-		
TB/TBmgt	-	-	-		
SSB/SSBmgt	-	-	-		
F/Fmgt	-	-	-		
ER/ERmgt	-	-	-		

Kobe MSY*	Kobe MGT*
Spawner Recruit*	Production*

TB*	SSB*
TN *	F*
FD.	D 14 . W
ER*	Recruits*
■ Listed time series Ta	proof PPD —— Poc. Ect
Listed time series Ta	arget BRP — Rec–Est m BRP * No Data



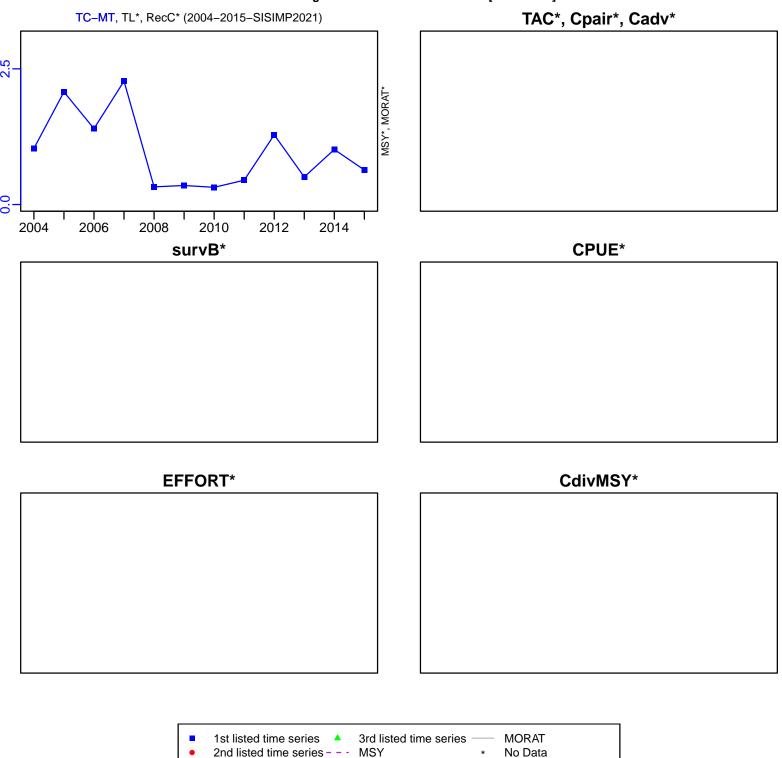
Metadata		
Scientific Name	Parupeneus bifasciatus	
Current Assess ID	PIFSC-TSGTFMHI-2004-2015-SISIMP2021	
Area	Main Hawaiian Islands	
Management Authority	National Marine Fisheries Service, US national management	
Assessor	Pacific Fisheries Science Center	
Asmts in RAM	2015	

Reference Points			
Туре	ID	Asmt Year	Value
TBmsy	-	-	-
SSBmsy	-	-	-
Fmsy	-	-	-
ERmsy	-	-	-
TBmgt	-	-	-
SSBmgt	-	-	-
Fmgt	-	-	-
ERmgt	-	-	-
TB0	-	-	-
SSB0	-	-	-
MSY	-	-	-
M	-	-	-
TBlim	-	-	-
SSBlim	-	-	-
Flim	-	-	-
ERlim	-	-	-

Time Series					
Туре	ID	Asmt Year	Curr Value	Sex	Age
ТВ	-	-	-	-	-
SSB	-	-	-	-	-
TN	-	-	-	-	-
R	-	-	-	-	-
F	-	-	-	-	-
ER	-	-	-	-	-
TC	TC-MT	2015	0.518		
TL	-	-	-		
TB/TBmsy	-	-	-		
SSB/SSBmsy	-	-	-		
F/Fmsy	-	-	-		
ER/ERmsy	-	-	-		
TB/TBmgt	-	-	-		
SSB/SSBmgt	-	-	-		
F/Fmgt	-	-	-		
ER/ERmgt	-	-	-		

Kobe MSY*	Kobe MGT*
Spawner Recruit*	Production*

TB*	SSB*
TN *	F*
ER*	Recruits*
■ Listed time series Ta MSY-based BRP Li	arget BRP — Rec-Est
MSY-based BRP Li	m BRP * No Data



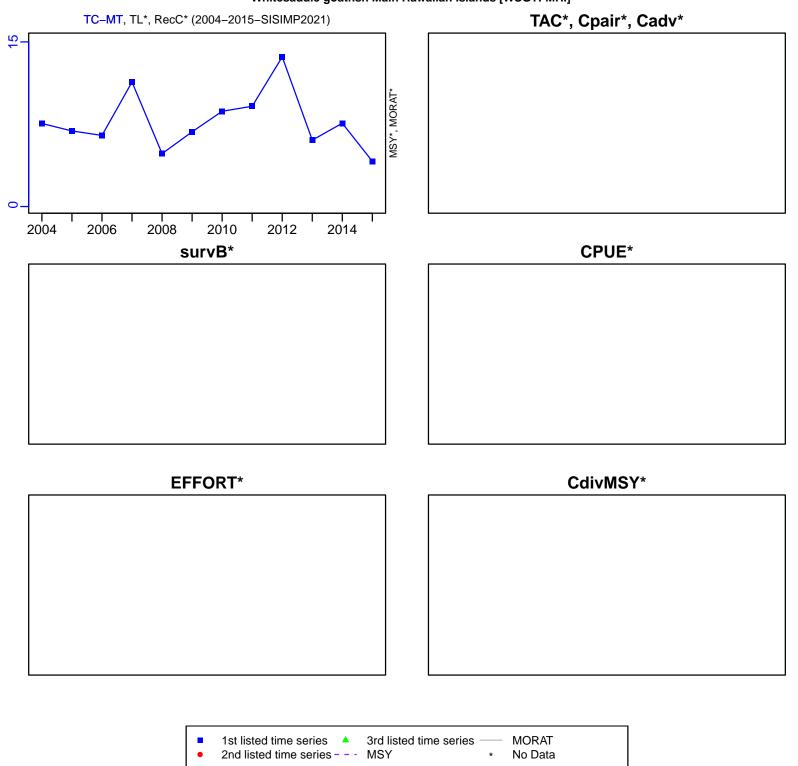
Metadata			
Scientific Name Parupeneus porphyreus			
Current Assess ID PIFSC-WSGTFMHI-2004-2015-SISIMP2021			
Area Main Hawaiian Islands			
Management Authority National Marine Fisheries Service, US national management			
Assessor Pacific Fisheries Science Center			
Asmts in RAM	2015		

Reference Points				
Туре	ID	Asmt Year	Value	
TBmsy	-	-	-	
SSBmsy	-	-	-	
Fmsy	-	-	-	
ERmsy	-	-	-	
TBmgt	-	-	-	
SSBmgt	-	-	-	
Fmgt	-	-	-	
ERmgt	-	-	-	
TB0	-	-	-	
SSB0	-	-	-	
MSY	-	-	-	
M	-	-	-	
TBlim	-	-	-	
SSBlim	-	-	-	
Flim	-	-	-	
ERlim	-	-	-	

Time Series					
Туре	ID	Asmt Year	Curr Value	Sex	Age
ТВ	-	-	-	-	-
SSB	-	-	-	-	-
TN	-	-	-	-	-
R	-	-	-	-	-
F	-	-	-	-	-
ER	-	-	-	-	-
TC	TC-MT	2015	4.069		
TL	-	-	-		
TB/TBmsy	-	-	-		
SSB/SSBmsy	-	-	-		
F/Fmsy	-	-	-		
ER/ERmsy	-	-	-		
TB/TBmgt	-	-	-		
SSB/SSBmgt	-	-	-		
F/Fmgt	-	-	-		
ER/ERmgt	-	-	-		

Kobe MSY*	Kobe MGT*
Spawner Recruit*	Production*
	l

TB*	SSB*
TN *	F*
ED*	Pooruito*
ER*	Recruits*
Listed time series Ta	arget BRP — Rec-Est
MSY-based BRP Li	m BRP * No Data



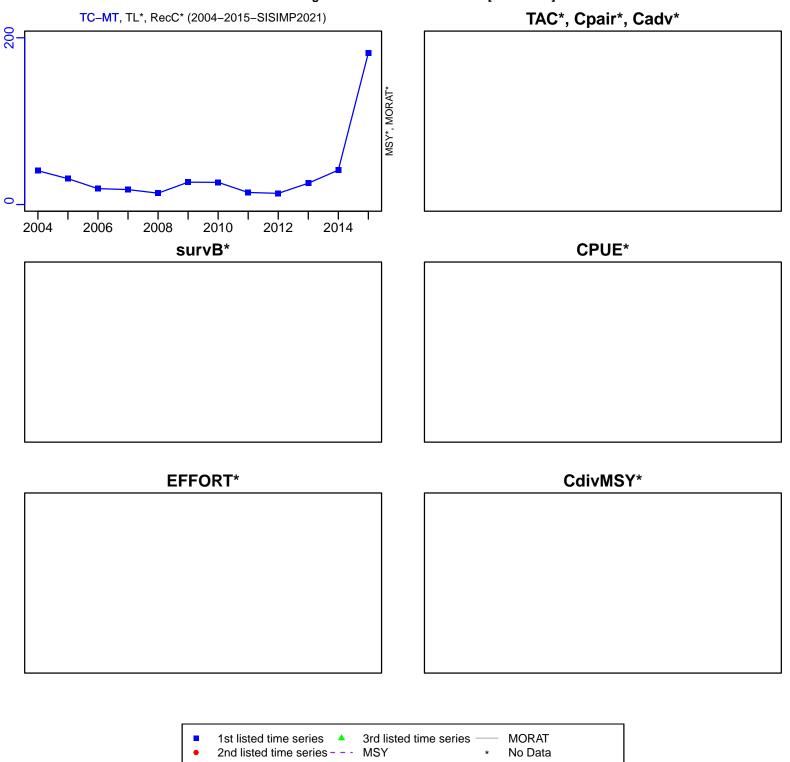
Metadata			
Scientific Name Mulloides vanicolensis			
Current Assess ID PIFSC-YFGTFMHI-2004-2015-SISIMP2021			
Area Main Hawaiian Islands			
Management Authority National Marine Fisheries Service, US national management			
Assessor Pacific Fisheries Science Center			
Asmts in RAM	2015		

Reference Points				
Туре	ID	Asmt Year	Value	
TBmsy	-	-	-	
SSBmsy	-	-	-	
Fmsy	-	-	-	
ERmsy	-	-	-	
TBmgt	-	-	-	
SSBmgt	-	-	-	
Fmgt	-	-	-	
ERmgt	-	-	-	
TB0	-	-	-	
SSB0	-	-	-	
MSY	-	-	-	
М	-	-	-	
TBlim	-	-	-	
SSBlim	-	-	-	
Flim	-	-	-	
ERlim	-	-	-	

Time Series					
Туре	ID	Asmt Year	Curr Value	Sex	Age
ТВ	-	-	-	-	-
SSB	-	-	-	-	-
TN	-	-	-	-	-
R	-	-	-	-	-
F	-	-	-	-	-
ER	-	-	-	-	-
TC	TC-MT	2015	182		
TL	-	-	-		
TB/TBmsy	-	-	-		
SSB/SSBmsy	-	-	-		
F/Fmsy	-	-	-		
ER/ERmsy	-	-	-		
TB/TBmgt	-	-	-		
SSB/SSBmgt	-	-	-		
F/Fmgt	-	-	-		
ER/ERmgt	-	-	-		

Kobe MSY*	Kobe MGT*
Spawner Recruit*	Production*

TB*	SSB*
TN *	F*
ER*	Recruits*
■ Listed time series Ta MSY-based BRP Li	arget BRP — Rec-Est
MSY-based BRP Li	m BRP * No Data



Metadata			
Scientific Name Mulloidichthys flavolineatus			
Current Assess ID PIFSC-YSGTFMHI-2004-2015-SISIMP2021			
Area Main Hawaiian Islands			
Management Authority National Marine Fisheries Service, US national managem			
Assessor	Pacific Fisheries Science Center		
Asmts in RAM	2015		

Reference Points				
Туре	ID	Asmt Year	Value	
TBmsy	-	-	-	
SSBmsy	-	-	-	
Fmsy	-	-	-	
ERmsy	-	-	-	
TBmgt	-	-	-	
SSBmgt	-	-	-	
Fmgt	-	-	-	
ERmgt	-	-	-	
TB0	-	-	-	
SSB0	-	-	-	
MSY	-	-	-	
M	-	-	-	
TBlim	-	-	-	
SSBlim	-	-	-	
Flim	-	-	-	
ERlim	-	-	-	

Time Series					
Туре	ID	Asmt Year	Curr Value	Sex	Age
ТВ	-	-	-	-	-
SSB	-	-	-	-	-
TN	-	-	-	-	-
R	-	-	-	-	-
F	-	-	-	-	-
ER	-	-	-	-	-
TC	TC-MT	2015	129		
TL	-	-	-		
TB/TBmsy	-	-	-		
SSB/SSBmsy	-	-	-		
F/Fmsy	-	-	-		
ER/ERmsy	-	-	-		
TB/TBmgt	-	-	-		
SSB/SSBmgt	-	-	-		
F/Fmgt	-	-	-		
ER/ERmgt	-	-	-		

Kobe MGT*
Production*

TB*	SSB*			
TN *	F *			
ER*	Recruits*			
EK	Recruits			
■ Listed time series Target BRP —— Rec-Est				
Listed time series Target BRP — Rec-Est MSY-based BRP Lim BRP * No Data				

