

# Other Stocks

## v4.41 (Aug-21-2018)

Not present Present Preferred

Stock	Time Series Types			
	B/Bmsy	U/Umsy	B/Bmgt	U/Umgt
1. ANCHOVYKILKACS [Anchovy kilka Caspian Sea]	TB SSB	ER F	TB SSB	ER F

## Anchovy kilka Caspian Sea [ANCHOVYKILKACS]

Metadata	
<b>Scientific Name</b>	Clupeonella engrauliformis
<b>Current Assess ID</b>	CSENG-ANCHOVYKILKACS-1991-2007-JENSEN
<b>Area</b>	Iranian Caspian Sea
<b>Management Authority</b>	Iranian national management
<b>Assessor</b>	Caspian Sea Ecology Research Center
<b>Asmts in RAM</b>	2007

Reference Points			
Type	ID	Asmt Year	Value
<b>TBmsy</b>	-	-	-
<b>SSBmsy</b>	-	-	-
<b>Fmsy</b>	-	-	-
<b>ERmsy</b>	-	-	-
<b>TBmgt</b>	-	-	-
<b>SSBmgt</b>	-	-	-
<b>Fmgt</b>	-	-	-
<b>ERmgt</b>	-	-	-
<b>TB0</b>	-	-	-
<b>SSB0</b>	-	-	-
<b>MSY</b>	MSY-MT	2007	44,652
<b>M</b>	M-1/yr	2007	0.473
<b>TBlim</b>	-	-	-
<b>SSBlim</b>	-	-	-
<b>Flim</b>	-	-	-
<b>ERlim</b>	-	-	-

Time Series					
Type	ID	Asmt Year	Curr Value	Sex	Age
<b>TB</b>	TB-MT	2007	8320	-	-
<b>SSB</b>	SSB-MT	2007	7160	-	2+
<b>TN</b>	-	-	-	-	-
<b>R</b>	R-MT	2007	326	-	0.18
<b>F</b>	F-1/yr	2007	1.28	-	-
<b>ER</b>	ER-ratio	2007	0.619	-	-
<b>TC</b>	TC-MT	2007	1200		
<b>TL</b>	-	-	-		
<b>TB/TBmsy</b>	-	-	-		
<b>SSB/SSBmsy</b>	-	-	-		
<b>F/Fmsy</b>	-	-	-		
<b>ER/ERmsy</b>	-	-	-		
<b>TB/TBmgt</b>	-	-	-		
<b>SSB/SSBmgt</b>	-	-	-		
<b>F/Fmgt</b>	-	-	-		
<b>ER/ERmgt</b>	-	-	-		

# Anchovy kilka Caspian Sea [ANCHOVYKILKACS]

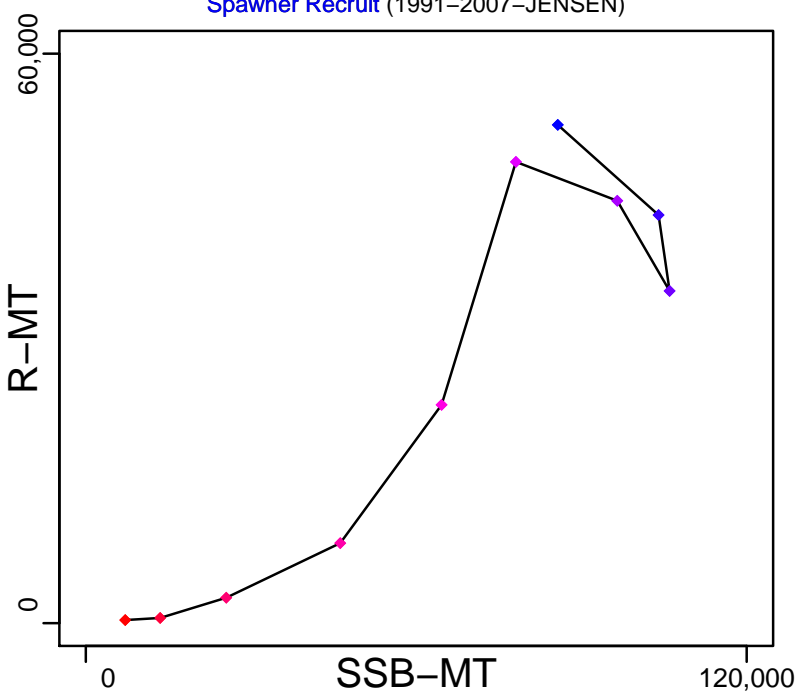
Kobe MSY\*



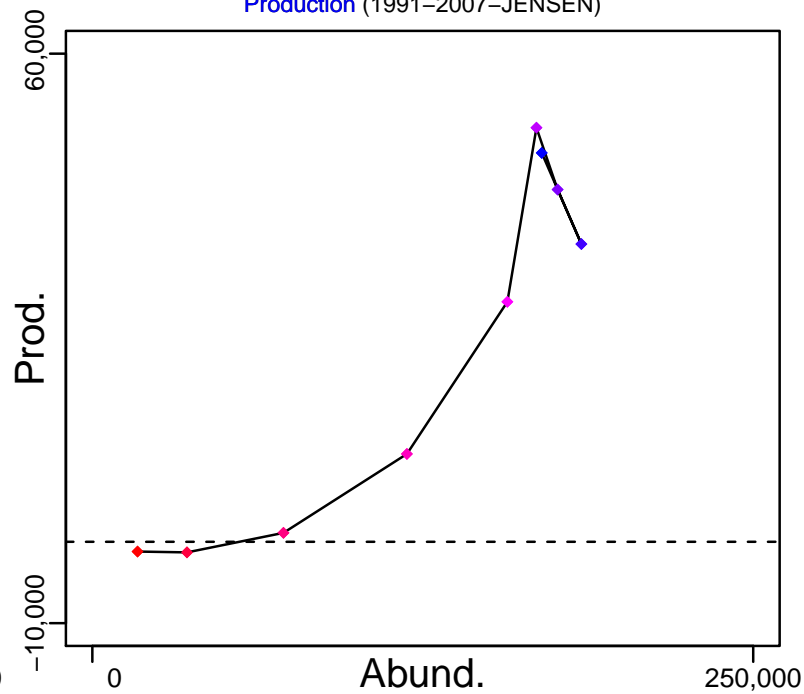
Kobe MGT\*



Spawner Recruit (1991–2007–JENSEN)



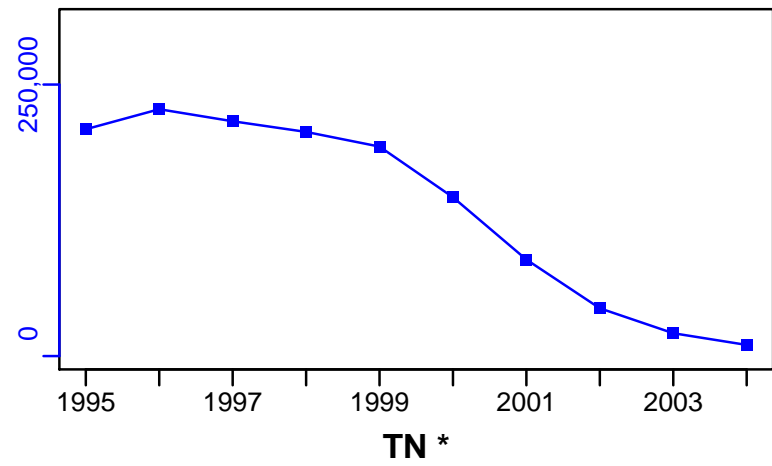
Production (1991–2007–JENSEN)



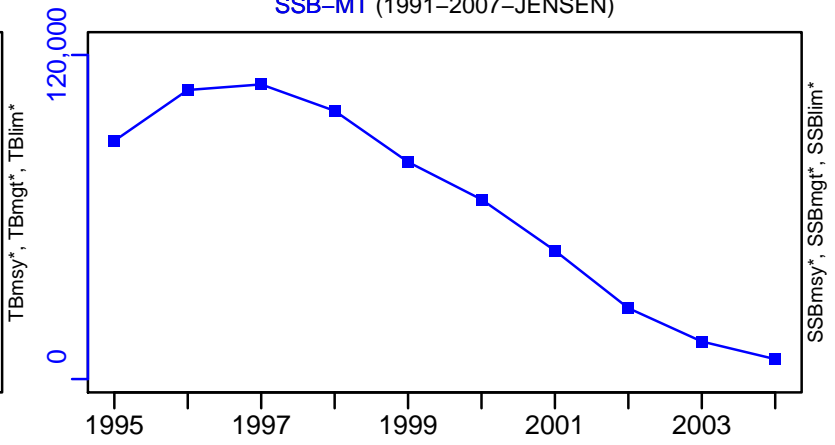
◆ Start Year ◆ End Year \* No Data

# Anchovy kilka Caspian Sea [ANCHOVYKILKACS]

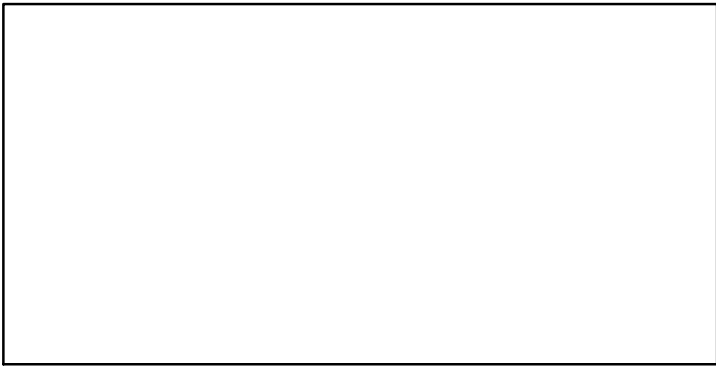
TB-MT (1991-2007-JENSEN)



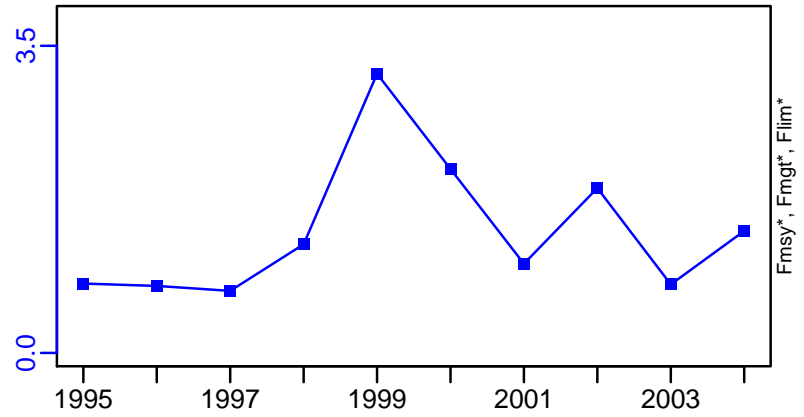
SSB-MT (1991-2007-JENSEN)



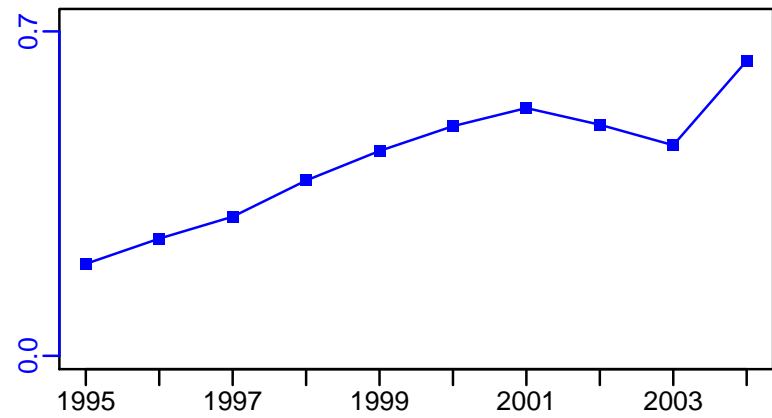
TN \*



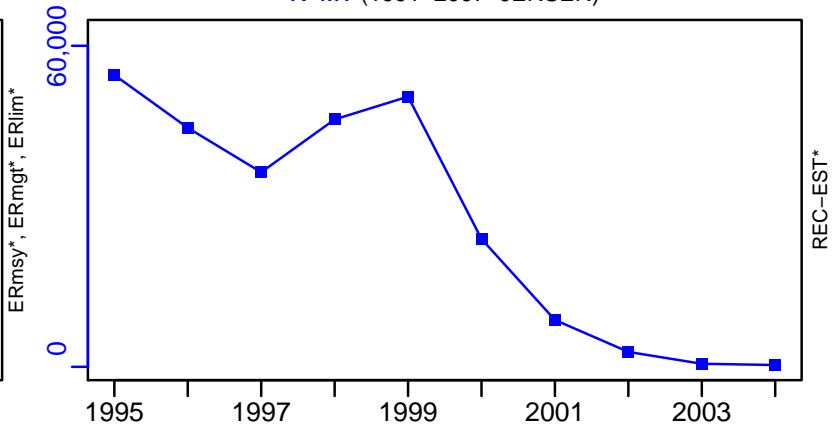
F-1/yr (1991-2007-JENSEN)



ER-ratio (1991-2007-JENSEN)

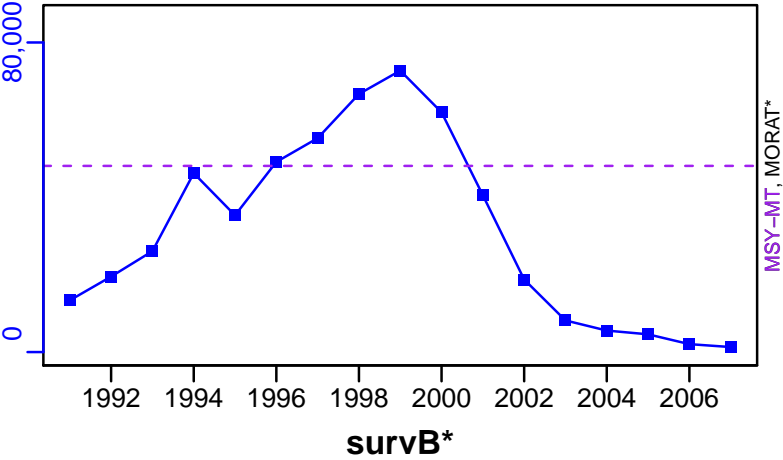


R-MT (1991-2007-JENSEN)



Anchovy kilka Caspian Sea [ANCHOVYKILKACS]

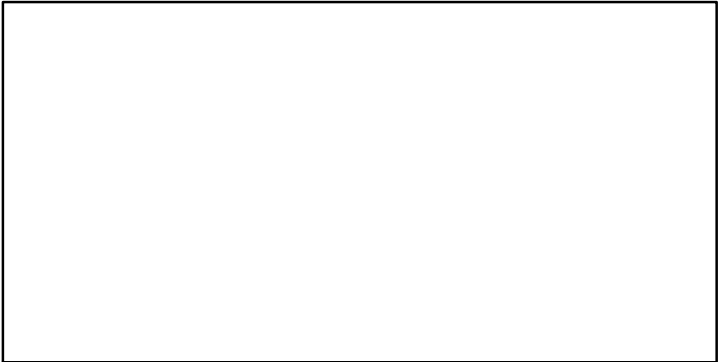
TC-MT, TL\*, RecC\* (1991-2007-JENSEN)



TAC\*, Cpair\*, Cadv\*



CPUE\*



EFFORT\*

