Assessment of Kattegat and Skagerrak european plaice (*Pleuronectes platessa*)

Assessment ID:WGNSSK-PLAICIIIa-1976-2006-MINTO
Issue URL: http://www.marinebiodiversity.ca/RAMlegacy/ramlegacy-bug-reporting/391

Area ID: multinational-ICES-IIIa

General assessment details.

Detail	Value
Management body	ICES
Assessment group	Working Group on the Assessment of De-
	mersal Stocks in the North Sea and Sk-
	agerrak
Assessment authors	Anonymous
Assessment method	Extended Survivor Analysis
Publication year	2007
Timeseries span	1976-2006
Document	ICES-WGNSSK-2007.pdf (pdf in
	database)
Recorder	MINTO
Date entered	2008-04-13
Date last loaded	2011-06-14
QA/QC complete	YES
Date approved	2009-06-10

Biometrics provided. Note that the assumed timeseries to which the reference point pertains is indicated in parentheses.

A50-yr 2 yr SSB-AGE-yr 2+ yr REC-AGE-yr 2 yr REC-AGE-yr 2 yr M-1/T 0.1 1/T 1/T TB-AGE-yr 2+ yr Yr TB-AGE-yr 2+ yr TB-AGE-yr 2+ yr SSB-SEX-sex M L50-cm L50-				Parameter	Value	Units
primary LME secondary LME tertiary LME M-1/T 0.1 1/T 22 - North Sea na na F-AGE-yr-yr 4-8 yr-yr TB-AGE-yr 2+ yr SSB-SEX-sex M				SSB-AGE-yr	2+	yr
22 - North Sea na na F-AGE-yr-yr 4-8 yr-yr TB-AGE-yr 2+ yr SSB-SEX-sex M	primary LME	secondary LME	tertiary LME	•		•
200 0111	22 - North Sea	na	na	F-AGE-yr-yr TB-AGE-yr SSB-SEX-sex		yr-yr

Reference points						
Parameter Value Units						
SSBpa-MT (SSB) Fpa-1/T (F)	24000 0.73	MT 1/T				

Time series minima and maxima									
SSB R F TB Catch									
Minimum year	1978	1976	1978		1978				
Maximum year	2006	2004	2006		2006				
Time series minimum	11423	19141	0.57		6916				
Time series maximum	45470	94503	1.87		26953				
Units	MT	E03	1/T		MT				

