

SUMMARY OF 2021 ICES ADVICE FOR PELAGIC SPECIES (up to June 2021)

	Date of advice	Status of key stocks in 2020 and 2021 (more detail in the following pages)	ICES Catch advice	TAC for previous year	SSB Compared with previous yr	Pg
Blue whiting combined stock I-IX, XII & XIV	Sept 2020	Fishing mortality (F) is estimated to be above FMSY since 2014. Spawning-stock biomass (SSB) has been decreasing since 2018; however, it is estimated to remain above MSY Btrigger. Recruitment (R) from 2017 to 2020 is estimated to be low, following a three-year period of high recruitment.	929,292 (2021)	1,161,615 (2020)	•	4
Barents Sea capelin	Oct 2020	Spawning-stock biomass (SSB) has been declining since 2018. Recruitment in 2019 is the lowest estimated since 1995. Maturing stock decreased from 2018 to 2019.	Zero (2021)	Zero (2020)	1	5
Capelin Iceland East Greenland Jan Mayen	Nov 2020	The spawning-stock biomass in 2020 is likely to be below any possible Bpa. The initial advice for 2021/2022 is higher than the initial advice for the 2020/2021 fishing season, because the estimated number of immature fish was higher after the autumn survey in 2020.	400,000 (2021/22)	169,520 (2020/21)		5
Herring N Sea autumn spawners	May 2020	Spawning-stock biomass (SSB) fluctuated between 1.5 and 2.7 mt between 1998 and 2018, and in all year's it was above MSY Btrigger. Very low recruitment in 2015 and 2017.	365,792 (2021)	385,008 (2020)		6
Herring Icelandic summer spawners	<u>June</u> 2021	Fishing pressure on the stock is below the harvest rate for the management plan. The spawning stock size is above all the reference points. The infection rates of <i>lchthyophonus</i> infection remain high.	72,239 (2021/22)	34,572 (2019/20)		6
Norwegian spring spawning herring	Sept 2020	Fishing mortality increased since 2015, but estimated to be below FMSY in 2018. The spawning-stock biomass (SSB) has been declining since 2008, but is estimated to be above MSY Btrigger in 2019. Recruitment is estimated to be average or low since 2007 (2005 year-class).	651,033 (2021)	525,594 (2020)		7
Mackerel in the North East Atlantic	Sept 2020	The spawning-stock biomass (SSB) is estimated to have increased since 2007, reaching a maximum in 2014, and has been declining since then. It has, however, remained above MSY Btrigger since 2008. The fishing mortality (F) has declined since 2003, and is estimated to have been below FMSY since 2016	852,284 (2021)	922,064 (2020)		8



	Date of advice	Status of key stocks in 2020 and 2021 (more detail in the following pages)	ICES Catch advice	TAC for previous year	SSB Compared with previous yr	Pg
Norway pout in the North Sea	Oct 2020	Stock size is highly variable from year to year, due to recruitment variability and a short life span. Spawning-stock biomass above Bpa most of time series. Recruitment in 2018 and 2019 was above the long- term average.	254,038 (2021)	167,105 (2020)		9
Sandeel in the Dogger Bank (1r)	<u>Feb</u> 2021	Catch advice for 2021 has decreased compared to 2020. 2020 year- class is below average. Large reduction in fishing mortality is required to bring the SSB above MSY Bescapement.	5,464 (2021}	113,987 (2020)		10
Sandeel in central and southern N Sea (2r)	<u>Feb</u> 2021	Zero catch is advised because stock size in 2022 is expected to remain below MSY Bescapment with zero catches in 2021 due to the current low stock size and below average incoming 2020 year class.	5,000 Monitoring (2021)	62,658 (2020)	Ţ	10
Sandeel in north/central N Sea (3r)	<u>Feb</u> 2021	This stock was inter-benchmarked in 2020. A density dependency has been included to account for overestimation of recruitment and SSB of large incoming year classes when recruitment is above average.	161,335 (2021)	155,072 (2020)		10
Sandeel in north/central N Sea (4)	<u>Feb</u> 2021	The large increase in the advised catch is driven by the high 2019 and 2020 recruitments as evidenced by the dredge survey	77,512 (2021)	39,611 (2020)		11
Sandeel in waters West of Scotland	<u>Feb</u> 2021	The available information on sandeel in Division 6.a is inadequate to evaluate stock status	Zero (2021)	No TAC (2020)		11
Sandeel in Viking and Bergen Banks (5r)	<u>Feb</u> 2021	No landings have occurred since 2007. Available information is inadequate to evaluate stock status or trends so status is unknown.	Zero (2021)	Zero (2020)		11
Sandeel in the Kattegat (6)	Feb 2021	Available information is inadequate to evaluate stock status or trends. The state of the stock is therefore unknown.	140 (2021)	175 (2020)		11
Sandeel in Shetland (7r)	<u>Feb</u> 2021	The stock size is unknown. Fishing pressure is unknown, but it is probably very low and stable.	Zero (2021)	Zero (2020)		11
Sprat in the Baltic	<u>May</u> 2021	The advised catches for 2022 have increased compared to those for 2021 mainly because of the two above-average year classes of 2019 and 2020.	214,000 - 373,210 (2021)	181,567 - 316,833 (2020)		12

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	Date of advice	Status of key stocks in 2020 and 2021 (more detail in the following pages)	ICES Catch advice	TAC for previous year	SSB Compared with previous yr	Pg
Sprat in the	<u>April</u>	The 49% reduction in advised catch this year is due to the large	106,715	207,807		12
Skaggerak/	<u>2021</u>	decrease in recruitment in 2020 and a subsequent decrease in SSB in	(2021-22)	2020-21		
Kattegat/		2021.				
North Sea					•	
Sprat in the	June	Adult stock size and fishing pressure are unknown.	1,446	2,800		13
West of	<u>2021</u>		(2021-22)	2020-21		
Scotland/S.						
Celtic Sea					· · · ·	
Sprat in the	June	The advice from last year has increased, following on from the	2,897	1,446		13
English	2021	application of a new advice method (constant harvest rate) after an inter-	(2022)	(2021)	ТГ	
Channel		benchmark.		-		

<u>KEY</u>

Fishing mortality – Removals from a stock by fishing.

Spawning Stock Biomass - total weight of all sexually mature fish in the stock.

MSY – Maximum Sustainable Yield.

F_{MSY} fishing at levels that catch the maximum proportion of a fish stock that can safely be removed on a continuous basis.

 B_{MSY} spawning stock biomass that results from fishing at F_{MSY} for a long time.

MSY B trigger value of spawning stock biomass that triggers a specific management action.

PA – Precautionary Approach

- **F**_{pa} precautionary reference point for fishing mortality.
- **F**_{lim} minimum limit (fishing limit reference point).
- **B**_{pa} precautionary reference point for spawning stock biomass (SSB)
- **B**_{lim} limit reference point for spawning stock biomass (SSB)

B_{escapement} biomass reference point for short-lived species. Target is to leave reference SSB to spawn the next year

Mg'ment – Management Plan – agreed by all parties to maintain/rebuild stocks.

F_{MGT} fishing mortality reference point as defined in management plans.

 \mathbf{B}_{MGT} fishing mortality reference point as defined in management plans.

Cpue - Catch per unit effort. Lpue - Landing per unit effort.

In the following tables a very simple statement has been included on the status of the spawning stock biomass in comparison with the previous year. This is an estimate based on ICES stock status information and is not necessarily definitive.



BLUE WHITING

Stock	TAC for 2020 Tonnes	Status of stock in September 2020	*Fishing mortality - 1. MSY 2. PA 3. Mg'ment Plan	TAC advice for 2021	*Stock status 1. MSY 2. PA 3. Mg'ment plan
Inside safe biological lim	nits				
Blue whiting combined stock Sub-areas I-IX, XII and XIV September 2020	1,161,615 tonnes	Fishing mortality (F) is estimated to be above FMSY since 2014. Spawning-stock biomass (SSB) has been decreasing since 2018; however, it is estimated to remain above MSY Btrigger. Recruitment (R) from 2017 to 2020 is estimated to be low, following a three-year period of high recruitment. The assessment uses data from one survey only, as the International Blue Whiting Spawning Stock Survey (IBWSS), which was cancelled in 2020 due to the COVID-19 disruption. But low recruitment in the most recent years is confirmed by a number of other surveys. This low recruitment will result in a decrease in stock size, as well as a reduction in fishing opportunities in the coming years.	 Above Harvested sustainability Above 	ICES advises that when the long-term management strategy agreed by the European Union, the Faroe Islands, Iceland, and Norway is applied, catches in 2021 should be no more than 929,292 tonnes. A long-term management strategy was agreed by the European Union, the Faroe Islands, Iceland, and Norway in 2016. ICES has evaluated the strategy and found it to be precautionary. SSB is declining and recent recruitments have been low, which caused a reduction in the advised TAC, capped at -20% applying the long-term management strategy.	DECLINING Spawning stock biomass 1. Above trigger 2. Full reproductive capacity 3. Above



CAPELIN

Stock	TAC Tonnes	Status of stock in Oct & Nov 2020	*Fishing mortality - 1. MSY 2. PA 3. Mg'ment Plan	TAC advice for 2021	*Stock status 1. MSY 2. PA 3. Mg'ment plan
Reference points not fu					
Advice in October 2020					
Barents Sea capelin Subareas I and II, excluding Division IIa west of 5°W. October 2020. Abbreviated due to the COVID-19 disruption	Zero (2020)	In Nov 2019 spawning-stock biomass (SSB) has been declining since 2018. The estimate of recruitment (age 1) has been low since 2014, and below time-series average. Recruitment in 2019 is the lowest estimated since 1995. Maturing stock decreased from 2018 to 2019, and remains below the harvest control rule (HCR) limit to allow a fishery.	 Undefined Undefined Undefined 	ICES advises that when the management plan of the Joint Norwegian–Russian Fisheries Commission (JNRFC) is applied, there should be zero catch in 2021.	SAME Spawning stock biomass 1. Below possible reference point 2. Below 3. Not above with 95% probability
Advice in November 202					
Capelin in the Iceland East Greenland Jan Mayen area Subareas V and XIV and Division IIa west of 5°W November 2020 Abbreviated due to the COVID-19 disruption	2020/21 169,520	The spawning-stock biomass in 2020 is likely to be below any possible Bpa. The initial advice for 2021/2022 is higher than the initial advice for the 2020/2021 fishing season, because the estimated number of immature fish was higher after the autumn survey in 2020.	 Undefined Undefined Not applicable 	ICES advises that when the harvest control rule agreed in 2015 by the Coastal States is applied, the initial TAC for the fishing season July 2021– March 2022 should be 400,000 tonnes. ICES recommends the initial TAC is revised based on acoustic survey information in autumn 2021 (intermediate TAC). The final TAC to be based on winter 2022 survey results.	DECLINING Spawning stock biomass 1. Undefined 2. Increased risk 3. Not above with 95% probability



HERRING

Stock	TAC advice Tonnes	Status of stock in 2020 and 2021	*Fishing mortality - 1. MSY 2. PA 2. Maiment Blog	TAC advice for 2021 and 2022	*SSB Status 1. MSY 2. PA 2. Maiment plan
Inside safe biological li	mits		3. Mg'ment Plan		3. Mg'ment plan
Herring in IV and VIId North Sea, Eastern English channel - autumn spawners	385,008 in 2020	NOTE: 2019 advice. Spawning-stock biomass (SSB) fluctuated between 1.5 and 2.7 mt between 1998 and 2018 - in all years	 Below Harvested sustainably 	ICES advises that when the MSY approach is applied, catches in 2021 should be no more than 365,792 t. NOTE: 2019 advice. The	
May 2020 Abbreviated due to the		it was above MSY Btrigger. Fishing mortality (F) has been below FMSY since	3. Not applicable	advice for 2020 is for an increase in catch but a reduction in stock size is	Spawning stock biomass
COVID-19 disruption		1996. Recruitment relatively low since 2002, and v low in		expected in the coming years due to the lack of	1. Below trigger
		2015 and 2017. Fishing pressure is below FMSY, FPA, and Flim; spawning		strong incoming year classes and a reduction in the contribution of the strong	2. Full reproductive capacity
		stock size above indicators.		2013 year class.	3. Not applicable
		iological limits and below bio			
Herring Icelandic summer spawners Va June 2021	34,572 2019/20	ICES assesses that fishing pressure on the stock is below the harvet rate for the management plan. The spawning stock size is	No information	ICES advises that when the Icelandic management plan is applied, catches in the fishing year 2021/2022 should be no more than	
Abbreviated due to the COVID-19 disruption		above MSY Btrigger, Bpa and Blim.		72,239 tonnes. The infection rates of	Spawning stock biomass
		Advice has increased as a result of the upward revision		<i>Ichthyophonus</i> remain high, and this is taken into	1. Below trigger
		in the stock size, due to a large 2017 year class entering the fishery at age 4.		account in the assessment and in the management plan rule.	 2. Increased risk 3. Above trigger



HERRING contd

Stock	TAC for 2020 Tonnes	Status of stock in September 2020	*Fishing mortality - 1. MSY 2. PA 3. Mg'ment Plan	TAC advice for 2021	*SSB Status 1. MSY 2. PA 3. Mg'ment plan
Inside safe biological li	mits				
Norwegian spring spawners (Atlanto- Scandian) herring. ICES sub area I, divisions IIa, Va, Vb. September 2020. Abbreviated due to the COVID-19 disruption	524,594	The advice for 2021 is 24% higher than that for 2020 due to an upward revision in the 2016 year class, which contributes more to the catches in 2021. As reported in Oct 2019 fishing mortality has increased since 2015, but is estimated to be below FMSY in 2018. The spawning-stock biomass (SSB) has been declining since 2008, but is estimated to be above MSY Btrigger in 2019. Recruitment is estimated to be average or low since 2007 (2005 year- class	 Above Harvested sustainably Above 	ICES advises that when the long-term management strategy agreed by the European Union, the Faroe Islands, Iceland, Norway, and the Russian Federation is applied, catches in 2021 should be no more than 651,033 tonnes. A long-term management strategy was agreed by the European Union, the Faroe Islands, Iceland, Norway, and Russia in 2018. ICES has evaluated the long-term management strategy and found it to be precautionary.	SAME Spawning stock biomass 1. Above trigger 2. Full reproductive capacity 3. Above



MACKEREL

Stock	TAC for 2020	Status of stock in Sept 2020	*Fishing mortality. Key -	TAC advice for 2021	*SSB Status
	Tonnes		1. MSY 2. PA		1. MSY 2. PA
			3. Mg'ment Plan		3. Mg'ment plan
Inside safe biological li			-		
Mackerel in the North East Atlantic (NEA) (combines Southern, Western and North Sea spawning components). September 2020. August 2020 ICES was asked to advise on long-term management strategies for NEA mackerel. Their response was published on 3 Aug. Their Management Evaluation Strategy (MSE) tool provides a useful instrument to explore a wider range of uncertainties associated with NEA mackerel stock assessment.	922,064 No internation ally agreed quotas. Values presented are the sum of unilateral quotas (including quotas and transfers).	The spawning-stock biomass (SSB) is estimated to have increased since 2007, reaching a maximum in 2014, and has been declining since then. It has, however, remained above MSY Btrigger since 2008. The fishing mortality (F) has declined since 2003, and is estimated to have been below FMSY since 2016. There has been a succession of large year classes since 2001, with year classes since 2001, with year classes since 2011 estimated to be above average. As in previous years, the assessment indicates conflicting signals between some of the data sources. The International Ecosystem Summer Survey in the Nordic Seas (IESSNS) index has remained at high levels since 2013, while the triennial egg survey index has been at low levels since 2016.	 Below Harvested sustainably Not applicable 	ICES advises that when the MSY approach is applied, catches in 2021 should be no more than 852,284 tonnes. The advised catch for 2021 is slightly lower than the advice for 2020, because there has been a downward revision of the 2019 SSB as well as a continued decline in SSB, though this was partly offset by the upward revision of the FMSY value used for the advice.	Spawning stock biomass SAME 1. Above trigger 2. Full reproductive capacity 3. Not applicable



NORWAY POUT

Stock	TAC for 2020 Tonnes	Status of stock in October 2020	*Fishing mortality - 1. MSY 2. PA 3. Mg'ment Plan	TAC advice for 2021	*SSB Status 1. MSY 2. PA 3. Mg'ment plan
Inside safe biological lin					
Norway pout in the North Sea and Skagerrak & Kattegat Subarea IV and Division Illa October 2020 Abbreviated advice	167,105	As reported in Oct 2019 the stock size is highly variable from year to year, due to recruitment variability and a short life span. Spawning- stock biomass (SSB) is estimated to have been fluctuating above Bpa for most of the time-series. Fishing mortality (F) declined between 1985 and 1995 and has been fluctuating at a lower level since 1995. Recruitment in 2018 and 2019 was above the long- term average. The directed fishery for Norway pout was closed in 2005, the first half of 2006, and in 2007, as well as in the first half of 2011 and 2012. Historically, the fisheries have resulted in bycatches of other species, particularly whiting, blue whiting, haddock, saithe, and herring. Bycatches of these species have been low in the recent decade.	 Undefined Undefined Not applicable 	Due to the short-lived nature of this species a preliminary TAC is set every year, which is updated on the basis of advice in the first half of the year. ICES advises that when the MSY approach is applied, catches from 1 November 2020 to 31 October 2021 should be no more than 254,038 tonnes. The change in advice (+52%) compared to last year's advice results from an upward revision of SSB as well as the strong 2018–2020 year classes.	INCREASING Spawning stock biomass 1. Undefined 2. Full reproductive capacity 3. Not applicable



SANDEEL

Stock	TAC for 2020	Status of stock in February 2021	*Fishing mortality - 1. MSY	TAC advice for 2021	*SSB Status 1. MSY
	Tonnes		2. PA		2. PA
			3. Mg'ment Plan		3. Mg'ment plan
		vided into sub areas 1r, 2r, 3r,	4, 5r, 6 and 7r.		
Reference points not fu					
1r Sandeel Central and	113,987	1r Catch advice for 2021 has	1r	1r – ICES advises that when	DECREASING
southern North Sea,	(2020)	decreased compared to	No fishing	the MSY approach is	
Dogger Bank		2020. 2020 year-class is	reference points	applied, catches in 2021	Below MSY Bescapement
Feb 2021		below average. Large reduction in fishing mortality	defined	should be no more than 5,464 tonnes. ICES advises	and B _{pa} but above B _{lim} .
Feb 2021		is required to bring the SSB		a sampling protocol similar	
		above MSY Bescapement.		to a monitoring TAC.	
2r Sandeel Central and	62,658	2r . Zero catch is advised	2r	2r - ICES advises that when	DECREASING
South North Sea	(2020)	because stock size in 2022	No fishing	the MSY approach is	
	(/	is expected to remain below	reference points	applied, catches in 2020	Below MSY Bescapement
Feb 2021		MSY Bescapment with zero	defined	should be zero. Monitoring	and B _{pa} but above B _{lim} .
		catches in 2021 due to the		TAC for 2021 of 5,000	
		current low stock size and		tonnes.	
		below average incoming			
	455.070	2020 year class			
3r Sandeel North and	155,072	3r. This stock was inter-	3r	3r – ICES advises that when	SAME
Central North Sea,	(2020)	benchmarked in 2020 because the assessment	No fishing	the MSY approach is applied, catches in 2021	Above MSY Be _{scapement} ,
Skaggerak		can overestimate both	reference points defined	should be no more than	B _{pa} and B _{lim} .
Feb 2021		recruitment and SSB when		161,335 tonnes.	
		recruitment is above			
		average. A density			
		dependency has been			
		included to account for			
		overestimation of large			
		incoming year classes.			



SANDEEL contd

Stock	TAC for 2020 Tonnes	Status of stock in February 2021	*Fishing mortality - 1. MSY 2. PA 2. Maiment Plan	TAC advice for 2021	*SSB Status 1. MSY 2. PA 2. Maiment plan
Sandeel in North Sea IV	 and Illa –div	/ided into sub areas 1r, 2r, 3r,	3. Mg'ment Plan		3. Mg'ment plan
Reference points not fu					
Area 4 Sandeel North	39,611	4. The large increase in the	Area 4	Area 4 – ICES advises that	IMPROVING
and Central North Sea	(2020)	advised catch is driven by	No fishing	when the MSY approach is	Above MSY Bescapement,
Feb 2021		the high 2019 and 2020	reference points	applied, catches in 2021	B _{pa} and B _{lim} .
		recruitments evidenced in	defined	should be no more than	
5r Sandeel North North	Zero	the dredge survey. 5r. No landings have	5r	77,512 tonnes. 5r - ICES advises that when	SAME
Sea Viking and Bergen	(2020)	occurred since 2007.	No fishing	the precautionary approach	No biomass reference
Bank	(/	Available information is	reference points	is applied, there should be	points defined
Feb 2021		inadequate to evaluate stock	defined	zero catches in each of the	
		status or trends so status is		years 2021 and 2022.	
	475	unknown.	A		0.005
Area 6 Sandeel Skagerrak, Kattegat	<175 (2020)	6. Available information is inadequate to evaluate stock	Area 6 No fishing	Area 6 - ICES advises that when the precautionary	SAME No biomass reference
and Belt Sea	(2020)	status or trends. The state of	reference points	approach is applied, catches	points defined
Feb 2021		the stock is therefore	defined	should be no more than 140	
		unknown.		tonnes in 2021 and 2022	
				(buffer quota)	
7r Sandeel Shetland	Zero	7r. The available information	7r	7r - ICES advises that when	SAME
area	(2020)	is inadequate to evaluate	No fishing	the precautionary approach	No biomass reference
Feb 2021		stock status or trends. The state of the stock is therefore	reference points defined	(PA) is applied there should be zero catches in each of	points defined
		unknown.	denned	the years 2021 and 2022.	
Sandeel in 6a West of	No TAC	The available information on	No fishing	ICES advises that when the	SAME
Scotland	(2020)	sandeel in Division 6.a is	reference points	precautionary approach (PA)	No biomass reference
		inadequate to evaluate stock	defined	is applied, there should be	points defined
Feb 2021		status		zero catches in each of the	
				years 2021, 2022, and 2023.	



SPRAT

Stock	TAC for 2020/2021 Tonnes	Status of stock in April and May 2020	*Fishing mortality - 1. MSY 2. PA 3. Mg'ment Plan	TAC advice for 2021/2022	*SSB Status 1. MSY 2. PA 3. Mg'ment plan				
Inside safe biological limits									
Sprat in the Baltic Subdivisions 22 – 32 May 2021	Between 181,567 – 316,833 (2021)	The advised catches for 2022 have increased compared to those for 2021 mainly because of the two above-average year classes of 2019 and 2020.	1. Above 2. Below 3. Below	ICES advises that when the EU multiannual plan (MAP) for the Baltic Sea is applied, catches in 2022 that correspond to the F ranges in the plan are between 214,000 tonnes and 373,210 tonnes. Catches higher than those corresponding to FMSY (291,745 tonnes) can only be taken under conditions specified in the plan, whilst the entire range is considered precautionary when applying ICES advice rule.	SAME Above MSY B _{trigger} , B _{pa} and B _{lim} .				
Sprat in the Skagerrak & Kattegat Division IIIa and North Sea Subarea IV April 2021	207,807 1 July 2020 – 30 June 2021	The 49% reduction in advised catch this year is due to the large decrease in recruitment in 2020 and a subsequent decrease in SSB in 2021. A high proportion of the predicted SSB consists of recruits from the previous year for which the abundance and proportion of mature fish at spawning time are unknown	No fishing reference points defined	ICES advises that when the MSY approach is applied, catches in the period from 1 July 2021 to 30 June 2022 should be no more than 106,715 tonnes.	DECLINING Above MSY Be _{scapement} , B _{pa} and B _{lim} .				



SPRAT contd

Stock	TAC for 2020/2021 Tonnes	Status of stock in June 2021	*Fishing mortality - 1. MSY 2. PA 3. Mg'ment Plan	TAC advice for 2022	*SSB Status 1. MSY 2. PA 3. Mg'ment plan			
Reference points not fully defined								
Sprat in Subarea VI and Divisions VIIa-c and f-k (West of Scotland and southern Celtic Sea) June 2021	<2,800 (2020/21)	The information available is insufficient to evaluate stock trends and exploitation. Stock identity for this species in this area is not defined.	No fishing reference points defined	ICES advises that when the precautionary approach is applied, catches should be no more than 2,240 tonnes in each of the years 2022 and 2023.	SAME No biomass reference points defined			
Sprat in Divisions VIId,e (English Channel) June 2021	1,446 (2021)	The advice from last year has increased, following on from the application of a new advice method (constant harvest rate) after an inter- benchmark.	Below MSY	ICES advises that when the MSY approach is applied, catches in 2022 should be no more than 2,897 tonnes.	INCREASING			

For further information: ICES advice

https://www.ices.dk/advice/Pages/Latest-Advice.aspx

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