



Council agreement on 2022 catch limits in the Baltic Sea

Name <i>Latin name</i>	ICES FISHING ZONES	COMMISSION proposal			COUNCIL agreement	
		TACs 2021	2022	2022	TACs 2022	variation
		in tonnes	in tonnes	variation	in tonnes	in %
Bothnian herring <i>Clupea harengus</i>	Baltic Sea subdivisions 30-31	65 018 (0%)	111 345	+71%	111 345	+71%
Western herring <i>Clupea harengus</i>	Baltic Sea subdivisions 22-24	1 575 (-50%)	788 (by-catch only)	-50%	788 (by-catch only)	-50%
Central herring <i>Clupea harengus</i>	Baltic Sea subdivisions 25-27, 28.2, 29, 32	97 551 (-36%)	47 709	-54%	53 653	-45%
Riga herring <i>Clupea harengus</i>	Baltic Sea subdivision 28.1	39 446 (+15%)	47 697	+21%	47 697	+21%
Eastern cod <i>Gadus morhua</i>	Baltic Sea subdivisions 25-32	595 by-catch only (-70%)	595 (by-catch only)	0%	595 (by-catch only)	0%
Western cod <i>Gadus morhua</i>	Baltic Sea subdivisions 22-24	4000 (+5%)	324 (by-catch only)	-92%	489 (by-catch only)	-88%
Plaice <i>Pleuronectes platessa</i>	Baltic Sea subdivisions 22-32	7 240 (+5%)	7 240	0%	9 050	+25%
Main basin salmon <i>Salmo salar</i>	Baltic Sea subdivisions 22-31	94 496 (+9%)	63 811	-32%	63 811	-32%
Gulf of Finland salmon <i>Salmo salar</i>	Baltic Sea subdivision 32	8 883 (-8%)	9 204	+4%	9 455	+6%
Sprat <i>Sprattus sprattus</i>	Baltic Sea subdivisions 22-32	222 958 (+6%)	222 958	0%	251 943	+13%

Legend:

<u>Latin name</u>	<u>English name</u>	<u>Nom français</u>	<u>Deutsche name</u>
<i>Clupea harengus</i>	<i>herring</i>	<i>hareng</i>	<i>Hering</i>
<i>Gadus morhua</i>	<i>cod</i>	<i>morue</i>	<i>Dorsch</i>
<i>Pleuronectes platessa</i>	<i>plaice</i>	<i>plie</i>	<i>Scholle</i>
<i>Salmo salar</i>	<i>Atlantic salmon</i>	<i>saumon atlantique</i>	<i>Lachs</i>
<i>Sprattus sprattus</i>	<i>sprat</i>	<i>sprat</i>	<i>Sprotte</i>
