| **StockKeyLabel** | **StockKeyDescription** | **SpeciesScientificName** | **SpeciesCommonName** | **FisheriesGuild** | **DataCategory** | **AssessmentYear** | **AdviceCategory** | **lineDescription** | **FishingPressure** | **StockSize** | **D3C1** | **D3C2** | **GES** | **SBL** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| [aru.27.5a14](https://doi.org/10.17895/ices.advice.19447772) | Greater silver smelt in Subarea 14 and Division 5.a | Argentina silus | Greater silver smelt | Pelagic | 1 | 2022 | MSY | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true |
| [bli.27.5a14](https://doi.org/10.17895/ices.advice.19447781) | Blue ling in Subarea 14 and Division 5.a | Molva dypterygia | Blue ling | Demersal | 3.3 | 2022 | PA | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true |
| [cod.2127.1f14](https://doi.org/10.17895/ices.advice.19447838) | Cod in ICES Subarea 14 and NAFO Division 1.F | Gadus morhua | Cod | Demersal | 1 | 2022 | MSY | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true |
| [ghl.27.561214](https://doi.org/10.17895/ices.advice.19447931) | Greenland halibut in subareas 5, 6, 12, and 14 | Reinhardtius hippoglossoides | Greenland halibut | Demersal | 1 | 2022 | MSY | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true |
| [her.27.1-24a514a](http://127.0.0.1:5500/report/URL%20not%20available) | Herring in subareas 1, 2, 5 and divisions 4.a and 14.a, Norwegian spring-spawning herring | Clupea harengus | Herring | Pelagic | 1 | 2022 | MP | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/orange_oh.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/orange_oh.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true |
| [mac.27.nea](http://127.0.0.1:5500/report/URL%20not%20available) | Mackerel in subareas 1-8 and 14 and division 9.a | Scomber scombrus | Mackerel | Pelagic | 1 | 2022 | MSY | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true |
| [reb.2127.dp](https://doi.org/10.17895/ices.advice.7838) | Beaked redfish in ICES subareas 5, 12, and 14 and NAFO subareas 1 and 2 | Sebastes mentella | Beaked redfish | Pelagic | 2.13 | 2021 | MSY | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true |
| [reb.2127.sp](https://doi.org/10.17895/ices.advice.7839) | Beaked redfish in ICES subareas 5, 12, and 14 and NAFO subareas 1 and 2 | Sebastes mentella | Beaked redfish | Pelagic | 3 | 2021 | PA | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true |
| [reb.27.14b](https://doi.org/10.17895/ices.advice.19772464) | Beaked redfish in Division 14.b, demersal | Sebastes mentella | Beaked redfish | Demersal | 3.2 | 2022 | PA | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true |
| [reg.27.561214](https://doi.org/10.17895/ices.advice.19453700) | Golden redfish in subareas 5, 6, 12, and 14 | Sebastes norvegicus | Golden redfish | Demersal | 1 | 2022 | MP | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true |
| [rhg.27.nea](https://doi.org/10.17895/ices.advice.5765) | Roughhead grenadier in subareas 5-8, 10, 12 and 14 | Macrourus berglax | Roughhead grenadier | Demersal | 6.3 | 2020 | PA | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true |
| [rng.27.1245a8914ab](https://doi.org/10.17895/ices.advice.4818) | Roundnose grenadier in subareas 1, 2, 4, 8, and 9, Division 14.a, and in subdivisions 14.b.2 and 5.a.2 | Coryphaenoides rupestris | Roundnose grenadier | Demersal | 6.2 | 2019 | PA | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true |
| [usk.27.5a14](https://doi.org/10.17895/ices.advice.19453874) | Tusk in Subarea 14 and Division 5.a | Brosme brosme | Tusk | Demersal | 1 | 2022 | MP | Maximum sustainable yield | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/grey_q.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/red_cross.png?raw=true |
| Precautionary approach | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/orange_oh.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/orange_oh.png?raw=true | https://github.com/ices-tools-prod/icesFO/blob/master/inst/symbols/green_check.png?raw=true |