Generated by gpinto, Aug 25, 2022 09:53
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Not shared with anyone

Sections: 26, Sub-sections: 154,
Questions: 793.
Questions with enabling conditions: 0
Questions with validation conditions:770
Rosters: 0
Variables: 0

Survey Solutions

Exposure_Asseessment_RCP45

SURVEY IDENTIFICATION INFORMATION
QUESTIONNAIRE DESCRIPTION

EXPOSURE ASSESSMENT - RCP 4.5 UNTIL 2080-2089
No sub-sections, No rosters, No questions.

WELCOME!
No sub-sections, No rosters, No questions, Static texts: 1.

INFO ON THE MAPS
No sub-sections, No rosters, No questions, Static texts: 12.

DORSCH - ATLANTIC COD (GADUS MORHUA) – FOCUS ON WESTERN BALTIC COD
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

ATLANTISCHER HERING - ATLANTIC HERRING (CLUPEA HARENGUS)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 22.

EUROPÄISCHE SPROTTE - EUROPEAN SPRAT (SPRATTUS SPRATTUS)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 22.

MAKRELE - ATLANTIC MACKEREL (SCOMBER SCOMBRUS)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 22.

WITTLING - WHITING (MERLANGIUS MERLANGUS)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

STEINBUTT - TURBOT (SCOPHTHALMUS MAXIMUS/PSETTA MAXIMA)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

GLATTBUTT - BRILL (SCOPHTHALMUS RHOMBUS)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

KLIESCHE - COMMON DAB (LIMANDA LIMANDA)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

FLUNDER - EUROPEAN FLOUNDER (PLATICHTHYS FLESUS)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

SCHOLLE - EUROPEAN PLAICE (PLEURONECTES PLATESSA)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

SEEZUNGE - COMMON SOLE (SOLEA SOLEA)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

DICKLIPPIGE MEERÄSCHE - THICKLIP GREY MULLET (CHELON LABROSUS)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

HORNHECHT - GARFISH (BELONE BELONE)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

SEEHASE - LUMPSUCKER (CYCLOPTERUS LUMPUS)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

SCHWARZMUNDGRUNDEL - ROUND GOBY (NEOGOBIUS MELANOSTOMUS)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

ATLANTISCHER LACHS - ATLANTIC SALMON (SALMO SALAR L.) – FOCUS ON BALTIC SALMON
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

MEERFORELLE - SEA TROUT (SALMO TRUTTA) – FOCUS ON BALTIC SEA TROUT
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

EUROPÄISCHER AAL - EUROPEAN EEL (ANGUILLA ANGUILLA)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

FLUSSBARSCH - EUROPEAN PERCH (PERCA FLUVIATILIS)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

ZANDER - PIKEPERCH (SANDER LUCIOPERCA)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

HECHT - NORTHERN PIKE (ESOX LUCIUS)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

AALMUTTER - EELPOUT (ZOARCES VIVIPARUS)
Sub-sections: 7, No rosters, Questions: 36, Static texts: 15.

FINAL COMMENTS
No sub-sections, No rosters, Questions: 1.

APPENDIX A — INSTRUCTIONS

LEGEND

SURVEY IDENTIFICATION INFORMATION QUESTIONNAIRE DESCRIPTION

Basic information

Title Exposure_Asseessment_RCP45

EXPOSURE ASSESSMENT - RCP 4.5 UNTIL 2080-2089

WELCOME!

STATIC TEXT

Welcome to the first part of the Expert Assessment:

The Incredible Exposure Assessment for the RCP 4.5 until the end of the century (2080-2089)

INFO ON THE MAPS

STATIC TEXT

Species distribution maps in the Western Baltic Sea, 2010 – 2019

Contact: Frane Madiraca (University of Hamburg), frane.madiraca@uni-hamburg.de

INTRODUCTION
This document provides important supporting information regarding species distribution maps of fish species in the Western Baltic Sea (WBS) that will be used for the Internal exposure scoring process.

Please pay particular attention to read and keep in mind the IMPORTANT NOTES that are UNDERLINED in the following text as care is needed when interpreting the provided maps.

THE DATA
The used data comes from the ICES Baltic International Trawl Survey (BITS), the Baltic Acoustic Sprat Survey (BASS), and the Baltic International Acoustic Survey (BIAS). As a measure of abundance, BITS data uses catch per unit of effort (CPUE) calculated by ICES while for BASS and BIAS surveys, I calculated total abundance per duration of the respective haul and standardized it to 30 minutes with the following expression:

*Abundance per duration of haul = (Abundance/Duration of the haul) * 30 minutes.*

For BASS and BIAS data, keep in mind that while the duration and distance of hauls have a linear relationship, the vertical spread of the data indicates compromised comparability between hauls. In other words, hauls of the same duration sometimes have large differences in the distances over which they were carried out. This is especially evident for BASS data (Fig. 1).

STATIC TEXT

Figure 1. Duration of hauls against distance of hauls for BASS data (top) and BIAS data (bottom).

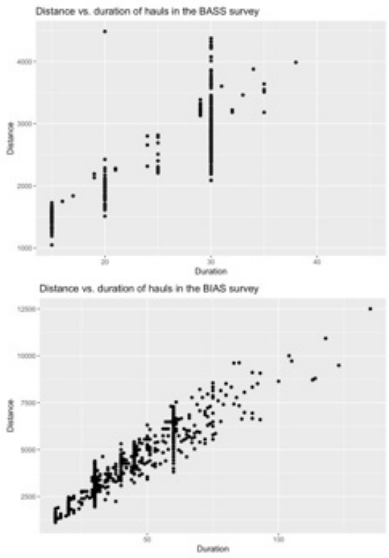


Figure 1. Duration of hauls against distance of hauls for BASS data (top) and BIAS data (bottom).

STATIC TEXT

BASS data was used only for the Atlantic herring (Clupea harengus) and the European sprat (Sprattus sprattus). BIAS data was used for both mentioned species but also for the Atlantic mackerel (Scomber scombrus). For BITS data maps are not available for: thicklip grey mullet (Chelon labrosus), garfish (Belone belone), eel (Anguilla anguilla) and northern pike (Esox lucius) in Quarter 1; and salmon (Salmo salar) in both quarters.

BITS data includes yearly quarters 1 and 4, from 2010 to 2019. BIAS data also spans from 2010 to 2019 and was collected in September, October, and November. BASS data covers the period from 2015 to 2019 and was collected in May and June. Each map shows median values of the chosen abundance measurement across the whole period (e.g., for quarter 1 from 2010 to 2019). Only data from hauls that lasted 15 minutes or longer was used.

For BITS data, in certain cases, there are no recorded CPUE values for many years. Care should be taken when interpreting these maps. Particularly affected are: round goby (Neogobius melanostomus) in Quarter 1; garfish, thicklip grey mullet and northern pike in Quarter 4 (Figure 2).

STATIC TEXT

Figure 2. Yearly total CPUE values per quarter in the Baltic Sea calculated from the BITS data.

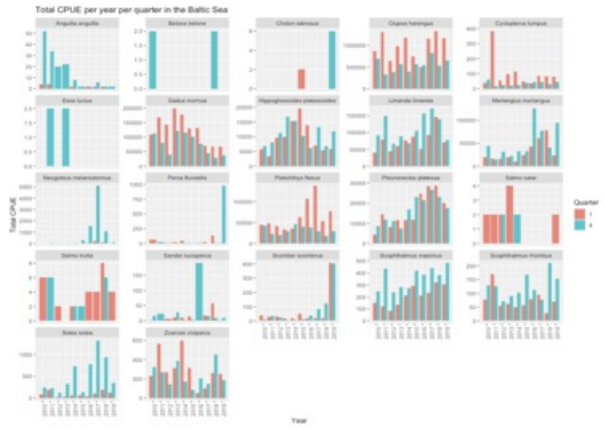


Figure 2. Yearly total CPUE values per quarter in the Baltic Sea calculated from the BITS data.

STATIC TEXT

Furthermore, in ICES areas 22, 23, and 24 which are usually referred to as the WBS; round goby in Quarter 1; garfish, thicklip grey mullet, and northern pike in Quarter 4 only have 1 year of available CPUE data. This can be seen in Fig. 3. In these cases, the uncertainty about the true distribution of these species in the WBS is likely very high.

STATIC TEXT

Figure 3. Yearly total CPUE values per quarter in ICES areas 22, 23, and 24 calculated from the BITS data.

Figure 3. Yearly total CPUE values per quarter in ICES areas 22, 23, and 24 calculated from the BITS data.

STATIC TEXT

THE MAPS

The spatial extent of the area considered as WBS in the maps is defined within the following coordinates:
- Longitude: 9.4167 E - 14.75003 E,
- Latitude: 53.87496 N - 56.47496 N.

Each map has a custom scale created to accompany it. These scales are, in most cases, not linear so please refer to the table of key values (minimum, 1st quantile, median, mean, 3rd quantile, maximum) that are located to the right of the map to get a better sense of the values associated with abundance hotspots. The scales were created with the idea that interval bins with lower values also have a smaller range while the opposite is true for higher values (e.g., Lowest bin: 0.1 – 0.5 CPUE, Middle bin: 10 – 12 CPUE, Highest bin: 35 - 40 CPUE). A rare exception is the Atlantic mackerel in Quarter 4 where the (0.05, 0.15] bin doesn't follow the established pattern of the scale. Usually, 11 interval bins are used, however, a lower number is used for species where less then 11 unique values were created by the interpolation.

Inverse distance weighting (IDW) was used as the interpolation method of choice for the creation of the provided maps. The interpolation was carried out for all created grid cells for each year. Afterwards, median values were calculated for each grid cell over the 10-year time span and plotted on the map. Even though they only show the WBS, interpolation was carried out using all available data throughout the Baltic Sea. It is very important to note that when creating the maps, I first plotted the interpolated median values and then superimposed the outline of coastline and islands on the map. As a result, the land does not act as a barrier and the interpolated values can cross them thus sometimes leading to information that does not make biological sense. An example is provided in Fig. 4. To account for this, keep in mind

that the sampling stations are also plotted on the maps so you can use them to draw the proper level of confidence when making your judgement. Of course, exercise care when you see values that cross land in an unrealistic way and in places where sampling stations are low in numbers or not present.

Keep in mind, when reading the scale legend, that the left bracket "(" signifies that the number on the left, which is also the lowest in the bin, is not included in the interval. The left bracket "[" and the right bracket "]" signify that both the number on the left (lowest) and on the right (highest) are included in the interval. In addition, please remember that the lowest interpolated median value, aside from zero, is 0.01. Here are three examples:

1) *(0, 0.01] – realistically contains only values equal to 0.01,*
2) *(2, 10] – realistically contains multiple values up to and including 10, that are larger than 2,*
3) *[2, 10] – realistically contains multiple values from and including 2 up to and including 10.*

STATIC TEXT

Figure 4. An example of a map where interpolation values cross an island in a biologically unrealistic way (area within the red rectangle). The example map used here shows the spatial distribution of median CPUE of common sole (Solea solea) between 2010 and 2019 in Quarter 4.

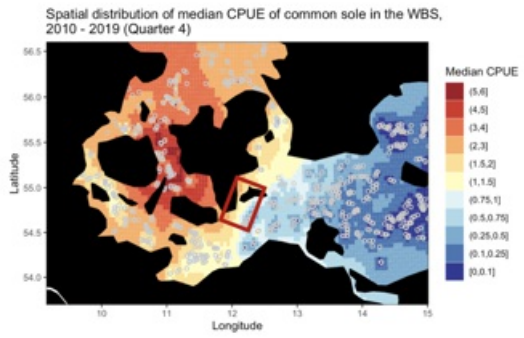


Figure 4. An example of a map where interpolation values cross an island in a biologically unrealistic way (area within the red rectangle). The example map used here shows the spatial distribution of median CPUE of common sole (*Solea solea*) between 2010 and 2019 in Quarter 4.

STATIC TEXT

In some maps, you will notice white grid cells while there is no white colour in the scale. This is often the case in the following situation. As previously mentioned, spatial area is constrained to a specific range. However, when plotting, likely because of the geographical projection used, areas outside of the specified range are also plotted. In addition, when Median CPUE scales are created, the same spatial range is used to get the minimum and maximum values of the scale. When these two issues are combined, the white grid cells actually contain values that are either higher than the maximum or lower than the minimum in the specified spatial range. In Fig. 5. this can be seen north of Bornholm. In this case, the CPUE values of white grid cells are higher than 60.45 median CPUE. Also, two special cases exist. The first is for the BASS survey and here the white grid cells represent areas that were not sampled. Another special case is the round goby (N. melanostomus) in Quarter 1 where white grid cells contain values equal to zero.

STATIC TEXT

Figure 5. An example of a map where white grid cells (area within the red rectangle) contain values higher (true in this case) than maximum or lower than minimum of the accompanying scale. The example map used here shows the spatial distribution of median CPUE of European flounder (Platichthys flesus) between 2010 and 2019 in Quarter 1.

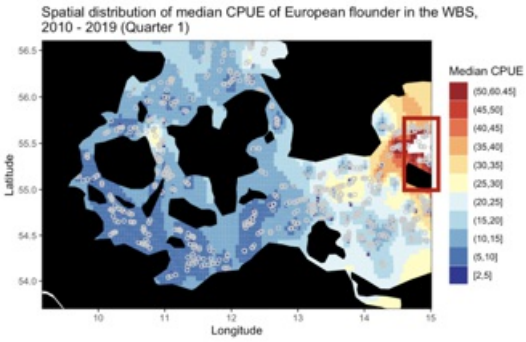


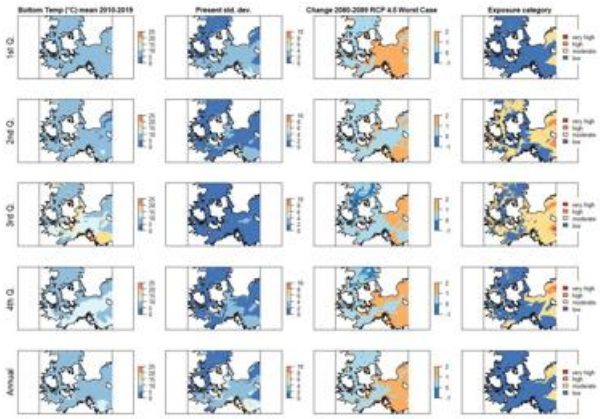
Figure 5. An example of a map where white grid cells (area within the red rectangle) contain values higher (true in this case) than maximum or lower than minimum of the accompanying scale. The example map used here shows the spatial distribution of median CPUE of European flounder (*Platichthys flesus*) between 2010 and 2019 in Quarter 1.

STATIC TEXT

Please do not hesitate to contact me for any clarification or comments!

STATIC TEXT

The Temperature, Salinitiy and O_2 maps are divided in the following columns:
Mean: the present mean values from 2010-2019 for each variable
Std. deviation: the standard deviation from the present values from 2010-2019 for each variable
Change: the change in value between the present and a future scenario for each variable
Exposure category: the z-score (change/std. dev) divided into four categories: low (z-score <0.5), moderate (<1.5), high (<2) and very high (>2).



DORSCH - ATLANTIC COD (GADUS MORHUA) – FOCUS ON WESTERN BALTIC COD

STATIC TEXT

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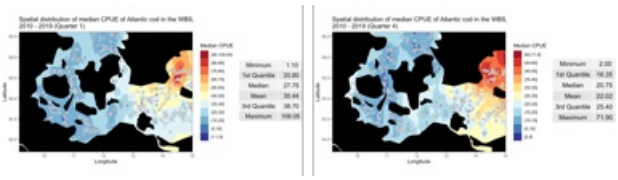
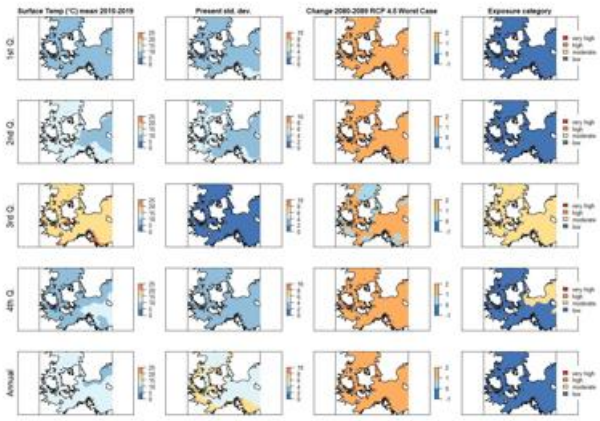
DORSCH - ATLANTIC COD (GADUS MORHUA) – FOCUS ON WESTERN BALTIC COD

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`cod_tmps_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`cod_tmps_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`cod_tmps_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`cod_tmps_vhigh`

Data Quality

NUMERIC: INTEGER — cod_tmps_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [1]

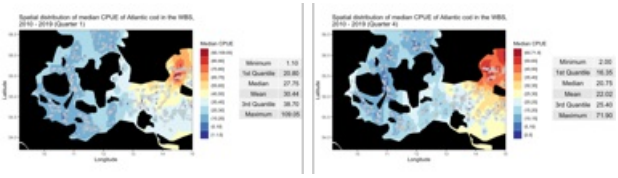
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

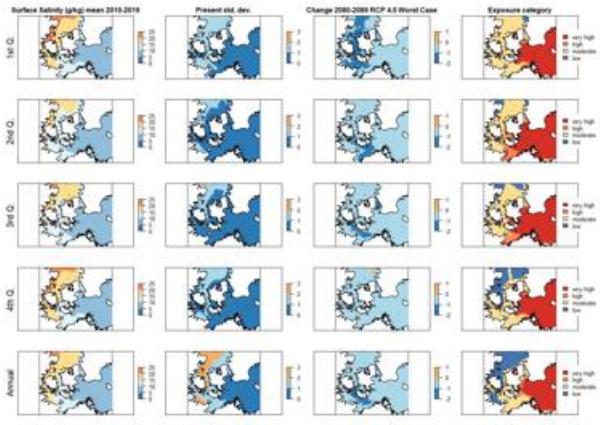
DORSCH - ATLANTIC COD (GADUS MORHUA) – FOCUS ON WESTERN BALTIC COD

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — cod_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — cod_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — cod_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — cod_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — cod_sals_dtq

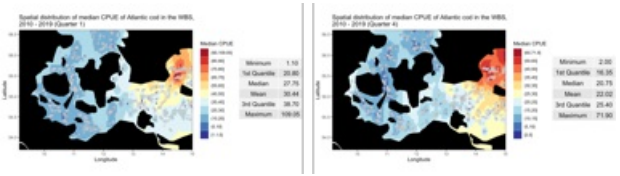
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [2]

V1 `self.InRange(0,3) || self == null`

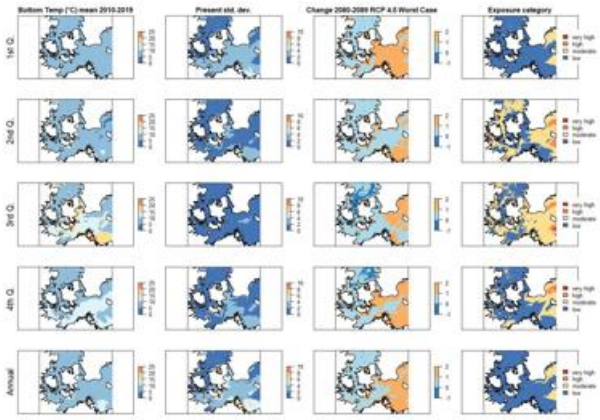
M1 Value must be between 0 and 3

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT

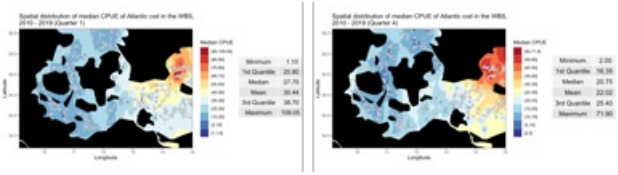


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`cod_tmpb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`cod_tmpb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`cod_tmpb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`cod_tmpb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [3] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`cod_tmpb_dtq`

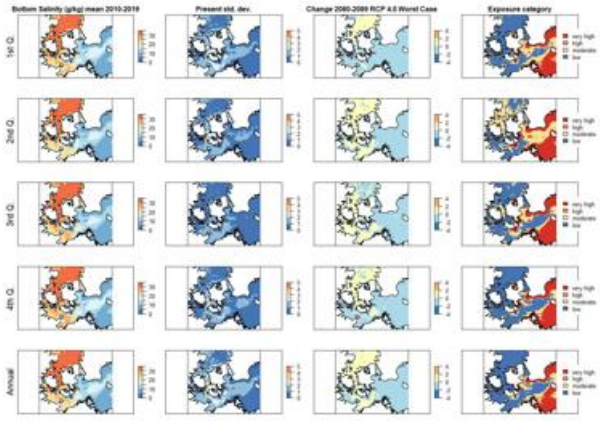
DORSCH - ATLANTIC COD (GADUS MORHUA) – FOCUS ON WESTERN BALTIC COD

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

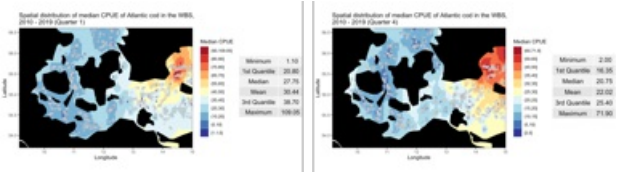


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_salb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_salb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_salb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_salb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [4] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `cod_salb_dtq`

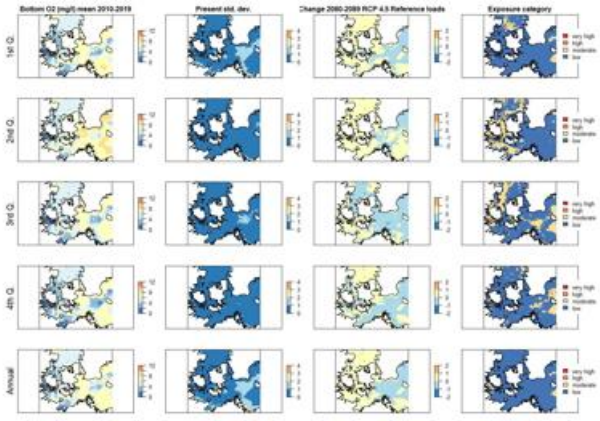
DORSCH - ATLANTIC COD (GADUS MORHUA) – FOCUS ON WESTERN BALTIC COD

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

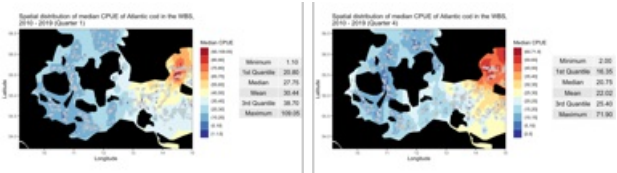


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_oxyr_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_oxyr_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_oxyr_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_oxyr_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [5] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `cod_oxyr_dtq`

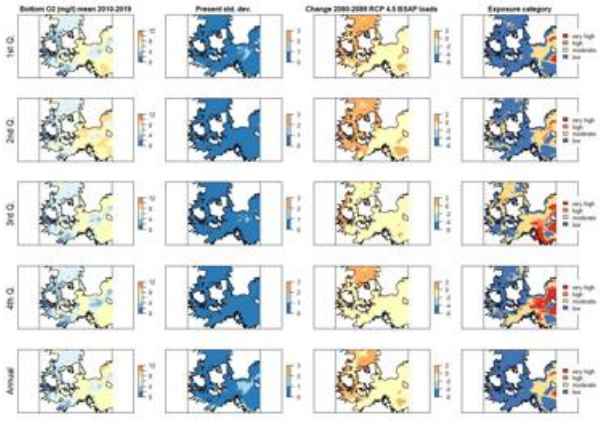
DORSCH - ATLANTIC COD (GADUS MORHUA) – FOCUS ON WESTERN BALTIC COD

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

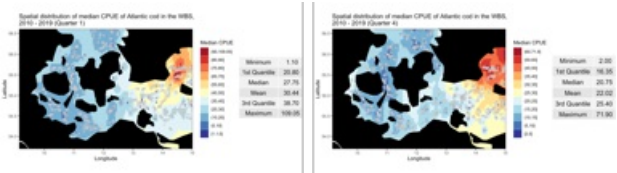


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_oxyb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_oxyb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_oxyb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_oxyb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 864 other symbols [6] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `cod_oxyb_dtq`

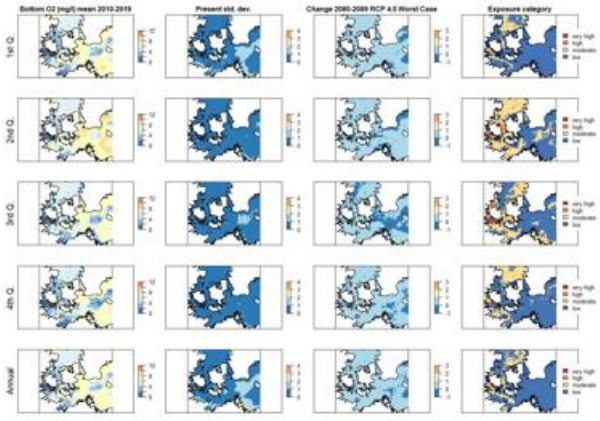
DORSCH - ATLANTIC COD (GADUS MORHUA) – FOCUS ON WESTERN BALTIC COD

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_oxyw_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_oxyw_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_oxyw_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `cod_oxyw_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [7] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `cod_oxyw_dtq`
Comments:	TEXT `cod_com`

ATLANTISCHER HERING - ATLANTIC HERRING (CLUPEA HARENGUS)

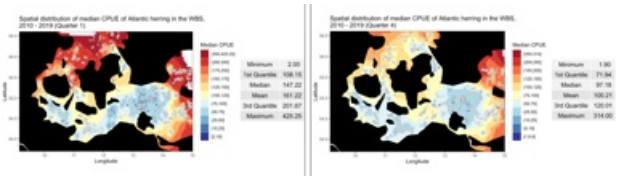
STATIC TEXT

.

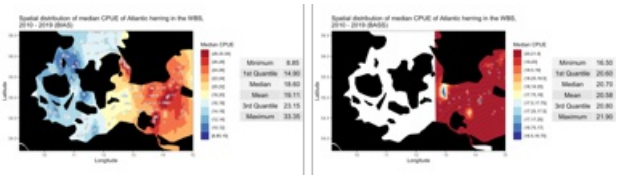
ATLANTISCHER HERING - ATLANTIC HERRING (CLUPEA HARENGUS)

TEMPERATURE SURFACE

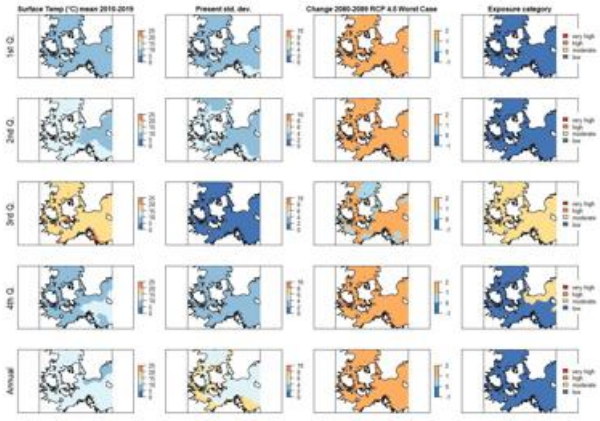
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

her_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

her_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

her_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `her_tmps_vhigh`

Data Quality

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empiricall measur ed for the species in question and And 864 other symbols [8]

V1 `self.InRange(0,3) || self == null`

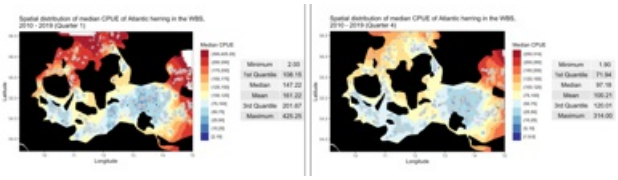
M1 Value must be between 0 and 3

NUMERIC: INTEGER `her_tmps_dtq`

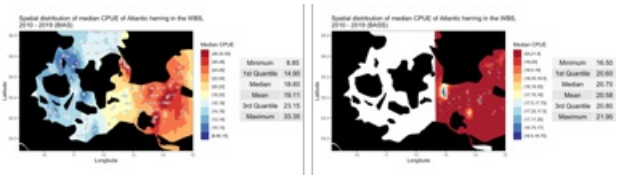
ATLANTISCHER HERING - ATLANTIC HERRING (CLUPEA HARENGUS)

SALINITY SURFACE

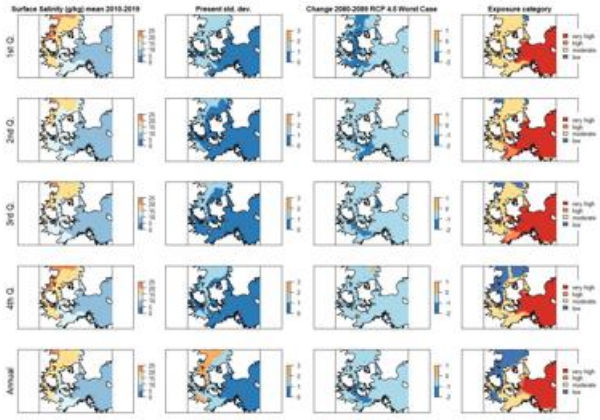
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `her_sals_low`

Moderate

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `her_sals_mod`

High

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `her_sals_high`

Very high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `her_sals_vhigh`

Data Quality

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [9]

V1 `self.InRange(0,3) || self == null`

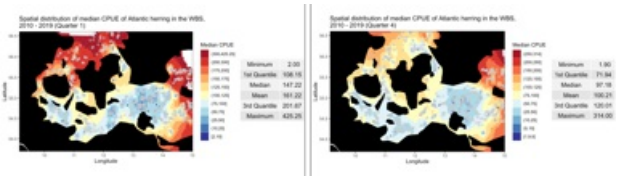
M1 Value must be between 0 and 3

NUMERIC: INTEGER `her_sals_dtq`

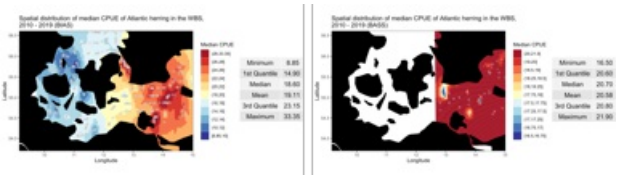
ATLANTISCHER HERING - ATLANTIC HERRING (CLUPEA HARENGUS)

TEMPERATURE BOTTOM

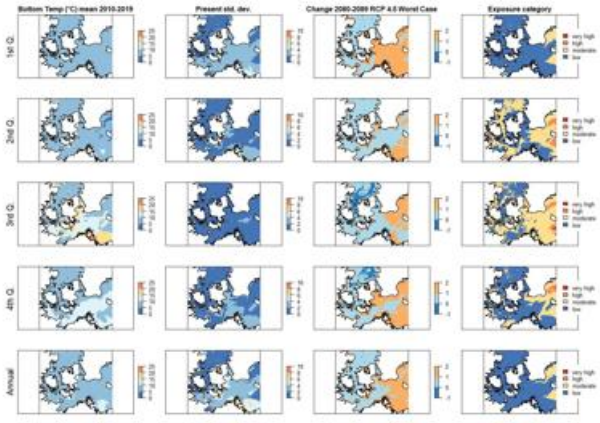
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

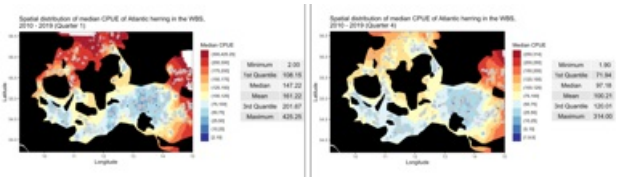
NUMERIC: INTEGER `her_tmpb_low`

Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	her_tmpb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	her_tmpb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	her_tmpb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [10] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	her_tmpb_dtq

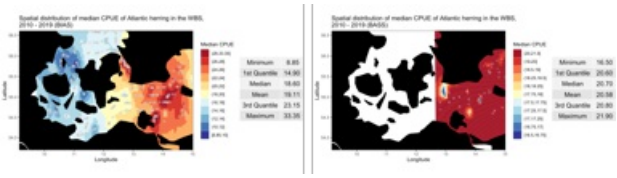
ATLANTISCHER HERING - ATLANTIC HERRING (CLUPEA HARENGUS)

SALINITY BOTTOM

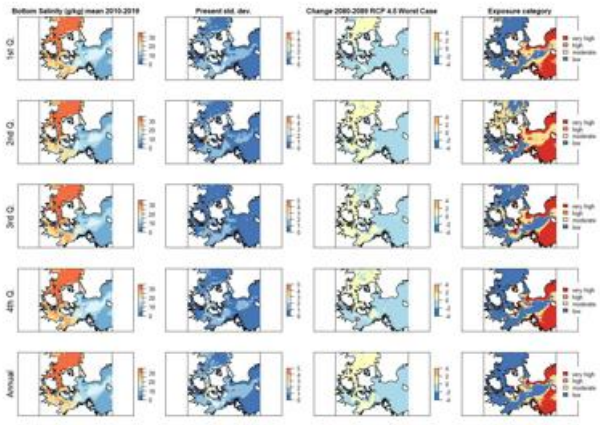
STATIC TEXT



STATIC TEXT



STATIC TEXT

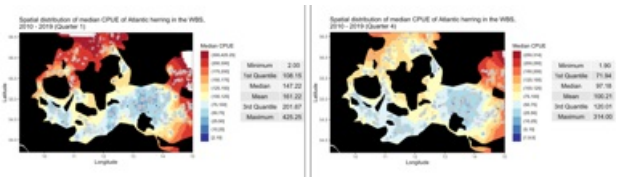


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	her_salb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	her_salb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	her_salb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	her_salb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [11] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	her_salb_dtq

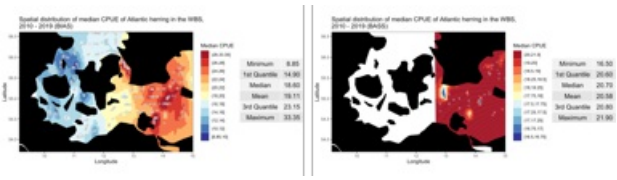
ATLANTISCHER HERING - ATLANTIC HERRING (CLUPEA HARENGUS)

OXYGEN REFERENCE LOADS

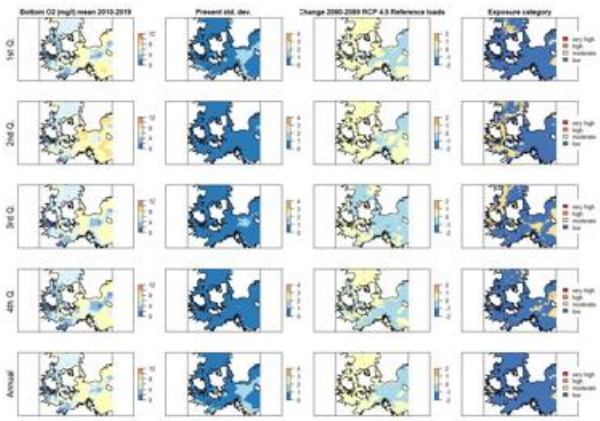
STATIC TEXT



STATIC TEXT



STATIC TEXT

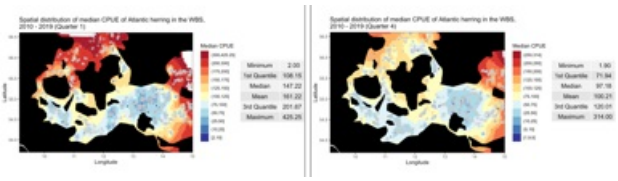


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	her_oxyr_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	her_oxyr_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	her_oxyr_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	her_oxyr_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [12]] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	her_oxyr_dtq

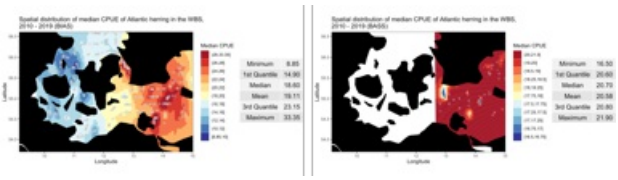
ATLANTISCHER HERING - ATLANTIC HERRING (CLUPEA HARENGUS)

OXYGEN BSAP

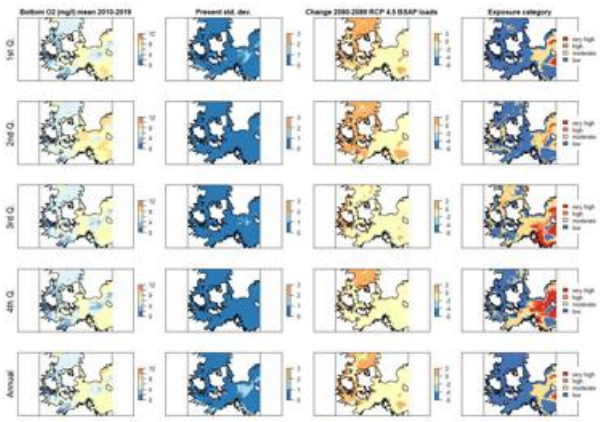
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER her_oxyb_low

Moderate

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER her_oxyb_mod

High

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER her_oxyb_high

Very high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER her_oxyb_vhigh

Data Quality

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [13]

V1 `self.InRange(0,3) || self == null`

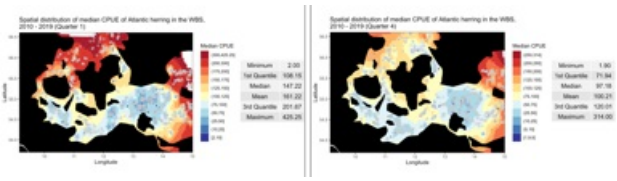
M1 Value must be between 0 and 3

NUMERIC: INTEGER her_oxyb_dtq

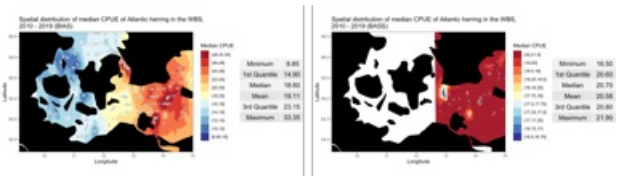
ATLANTISCHER HERING - ATLANTIC HERRING (CLUPEA HARENGUS)

OXYGEN WORST CASE

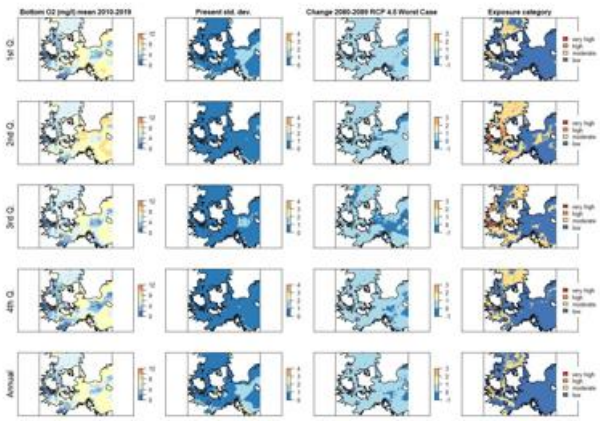
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER her_oxyw_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER her_oxyw_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER her_oxyw_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER her_oxyw_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 863 other symbols [14] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER her_oxyw_dtq
Comments:	TEXT her_com

EUROPÄISCHE SPROTTE - EUROPEAN SPRAT (SPRATTUS SPRATTUS)

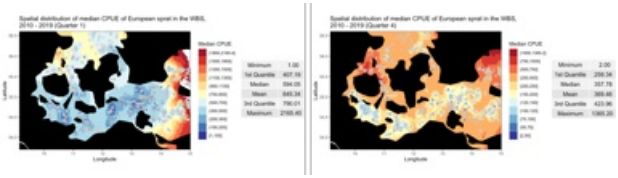
STATIC TEXT

.

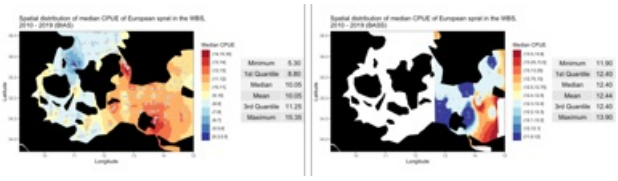
EUROPÄISCHE SPROTTE - EUROPEAN SPRAT (SPRATTUS SPRATTUS)

TEMPERATURE SURFACE

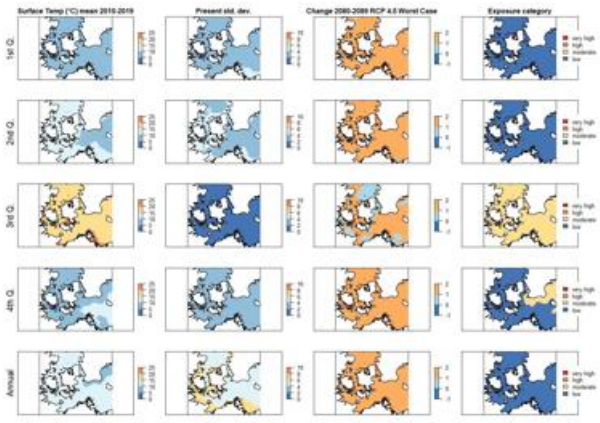
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `spr_tmps_low`

Moderate

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `spr_tmps_mod`

High

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `spr_tmps_high`

Very high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `spr_tmps_vhigh`

Data Quality

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 864 other symbols [15]

V1 `self.InRange(0,3) || self == null`

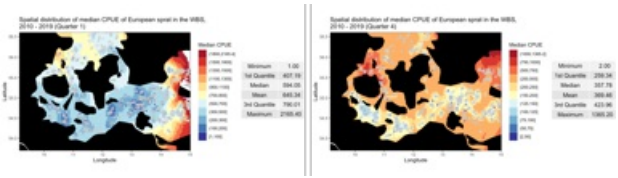
M1 Value must be between 0 and 3

NUMERIC: INTEGER `spr_tmps_dtq`

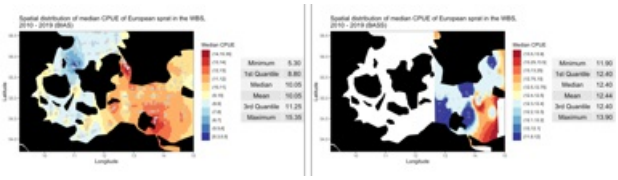
EUROPÄISCHE SPROTTE - EUROPEAN SPRAT (SPRATTUS SPRATTUS)

SALINITY SURFACE

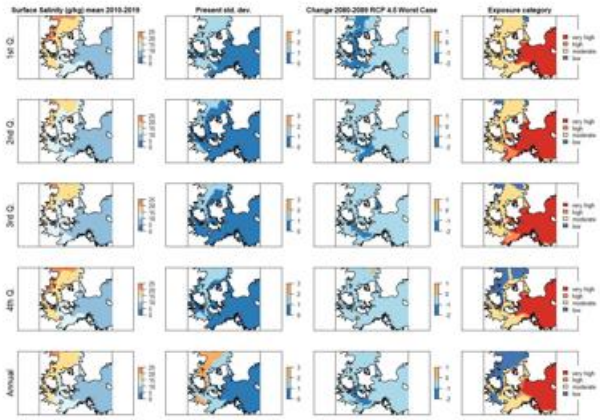
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `spr_sals_low`

Moderate

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `spr_sals_mod`

High

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `spr_sals_high`

Very high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `spr_sals_vhigh`

Data Quality

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 864 other symbols [16]

V1 `self.InRange(0,3) || self == null`

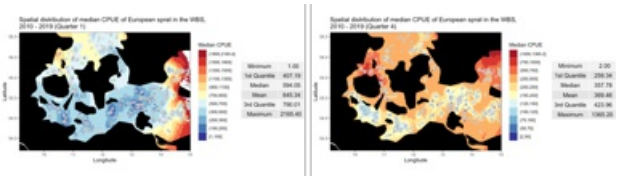
M1 Value must be between 0 and 3

NUMERIC: INTEGER `spr_sals_dtq`

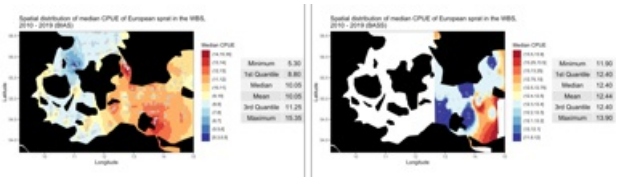
EUROPÄISCHE SPROTTE - EUROPEAN SPRAT (SPRATTUS SPRATTUS)

TEMPERATURE BOTTOM

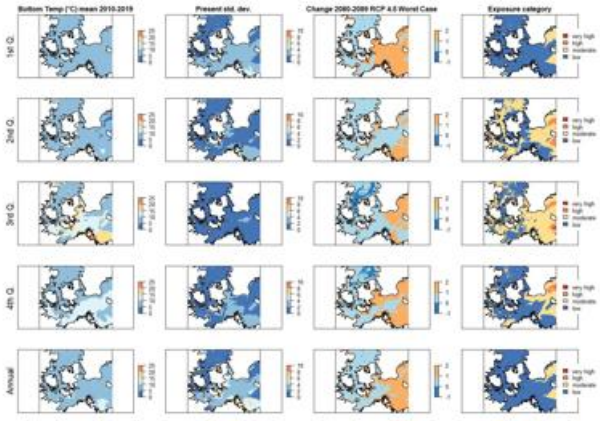
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `spr_tmpb_low`

Moderate

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `spr_tmpb_mod`

High

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `spr_tmpb_high`

Very high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `spr_tmpb_vhigh`

Data Quality

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 864 other symbols [17]

V1 `self.InRange(0,3) || self == null`

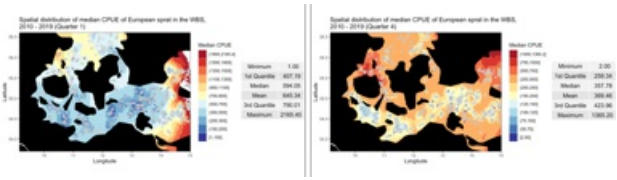
M1 Value must be between 0 and 3

NUMERIC: INTEGER `spr_tmpb_dtq`

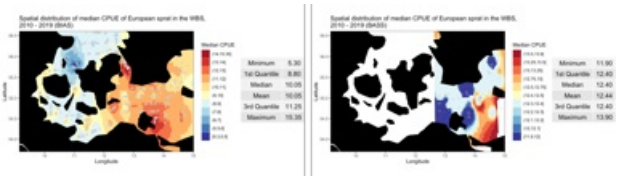
EUROPÄISCHE SPROTTE - EUROPEAN SPRAT (SPRATTUS SPRATTUS)

SALINITY BOTTOM

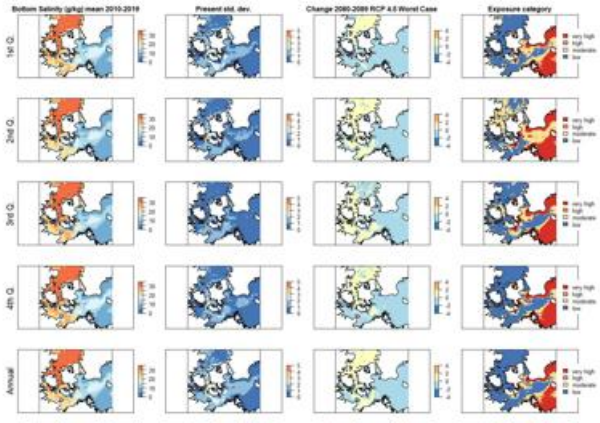
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — spr_salb_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — spr_salb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — spr_salb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — spr_salb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — spr_salb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [18]]

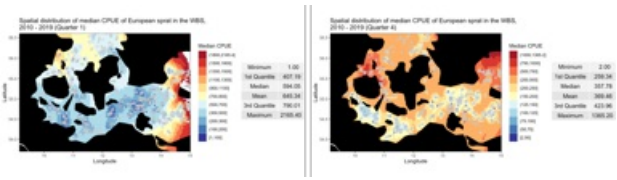
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

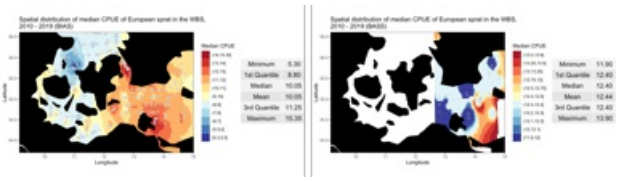
EUROPÄISCHE SPROTTE - EUROPEAN SPRAT (SPRATTUS SPRATTUS)

OXYGEN REFERENCE LOADS

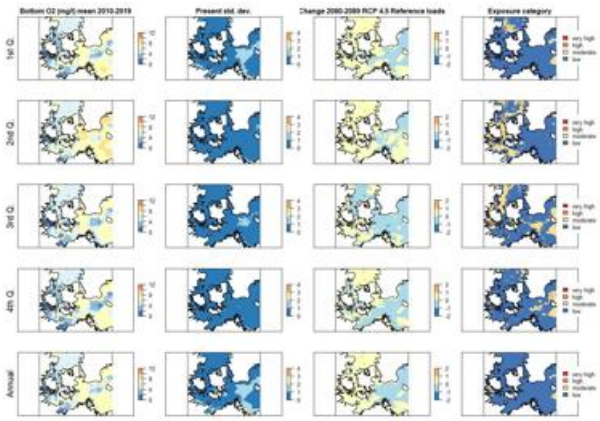
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — spr_oxyr_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — spr_oxyr_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — spr_oxyr_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — spr_oxyr_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — spr_oxyr_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [19]

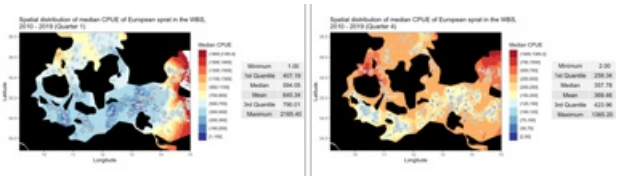
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

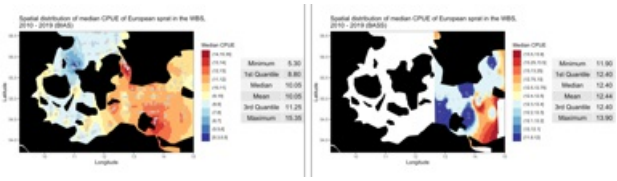
EUROPÄISCHE SPROTTE - EUROPEAN SPRAT (SPRATTUS SPRATTUS)

OXYGEN BSAP

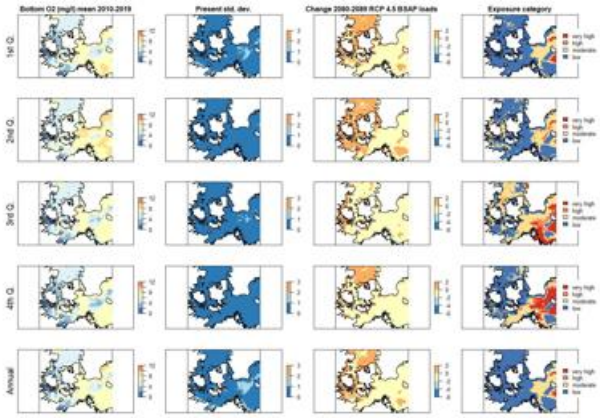
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — spr_oxyb_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — spr_oxyb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — spr_oxyb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — spr_oxyb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — spr_oxyb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [20]]

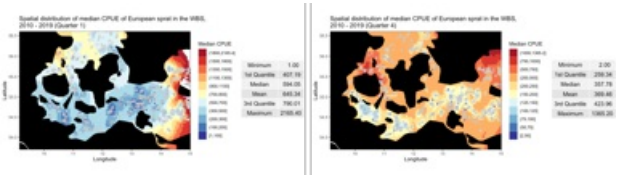
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

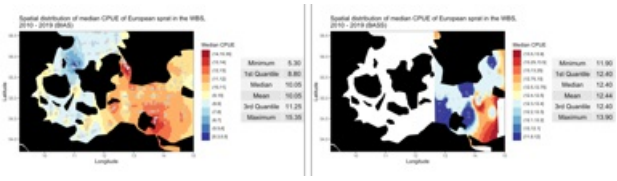
EUROPÄISCHE SPROTTE - EUROPEAN SPRAT (SPRATTUS SPRATTUS)

OXYGEN WORST CASE

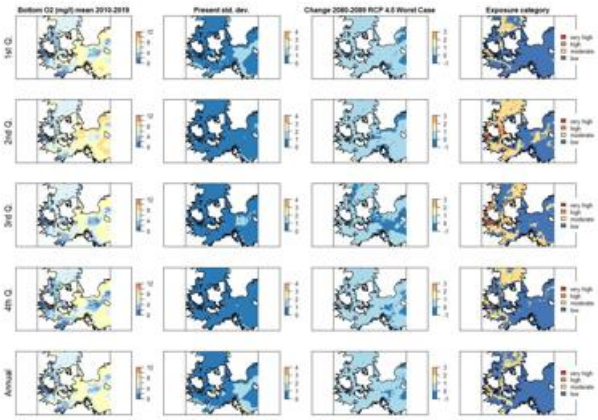
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — spr_oxyw_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — spr_oxyw_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — spr_oxyw_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — spr_oxyw_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — spr_oxyw_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [21]

V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

Comments:

TEXT — spr_com

MAKRELE - ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

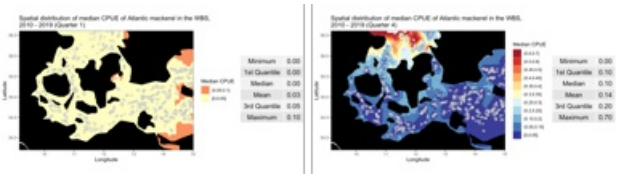
STATIC TEXT

.

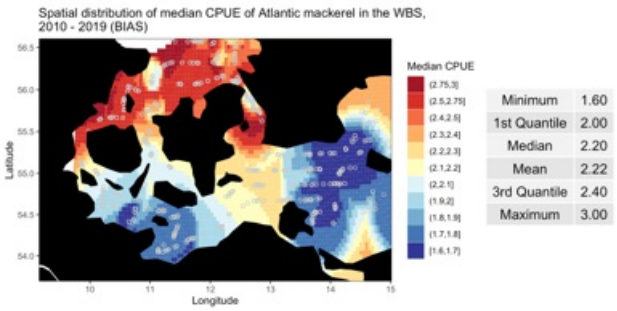
MAKRELE - ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

TEMPERATURE SURFACE

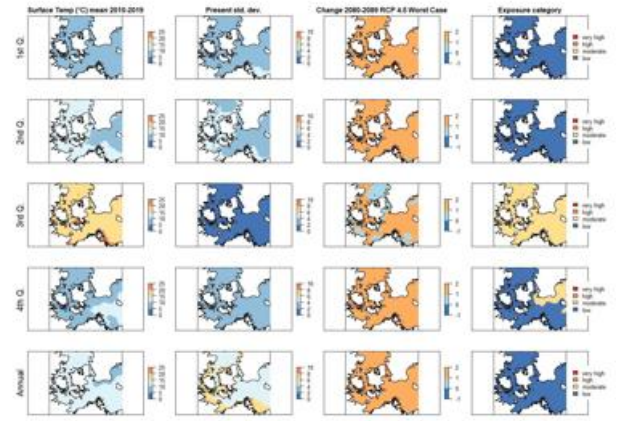
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `mak_tmps_low`

Moderate

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

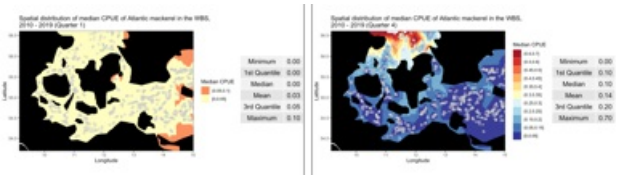
NUMERIC: INTEGER `mak_tmps_mod`

High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	mak_tmps_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	mak_tmps_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [22] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	mak_tmps_dtq

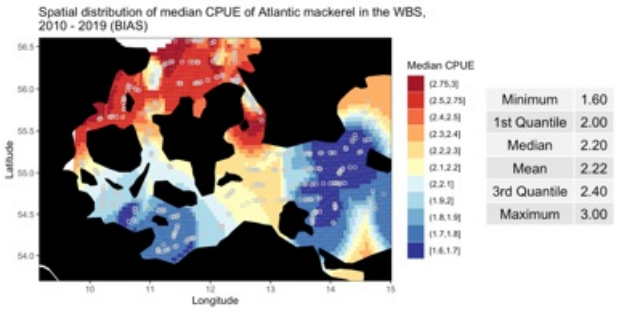
MAKRELE - ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

SALINITY SURFACE

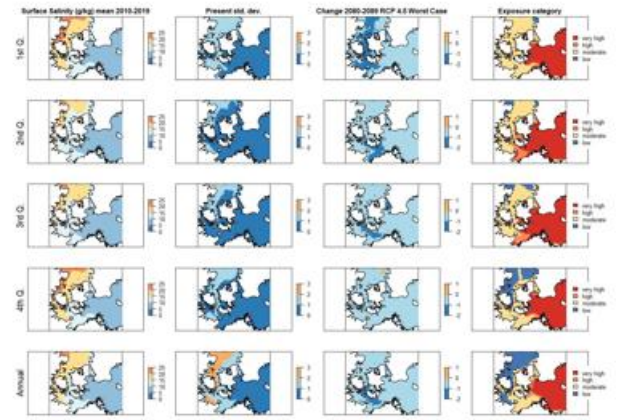
STATIC TEXT



STATIC TEXT



STATIC TEXT

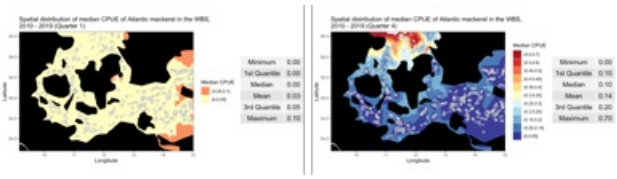


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`mak_sals_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`mak_sals_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`mak_sals_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`mak_sals_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [23] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`mak_sals_dtq`

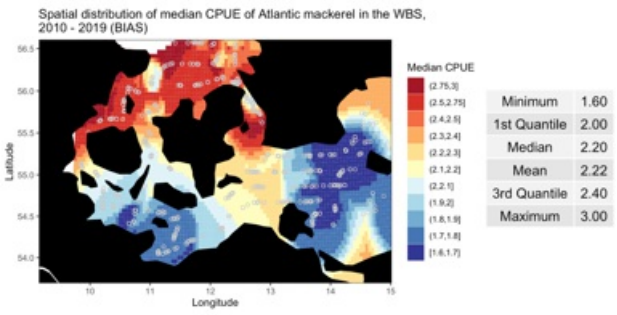
MAKRELE - ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

TEMPERATURE BOTTOM

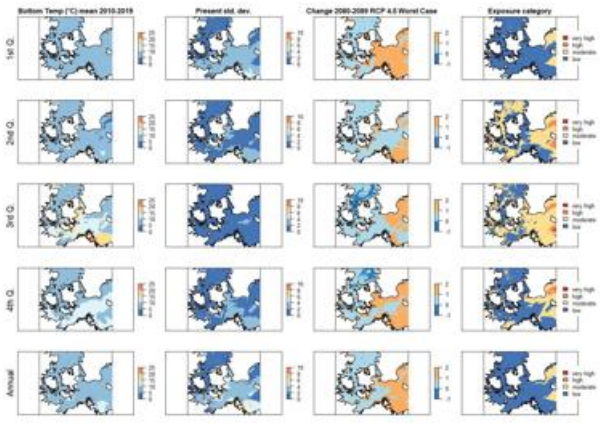
STATIC TEXT



STATIC TEXT



STATIC TEXT

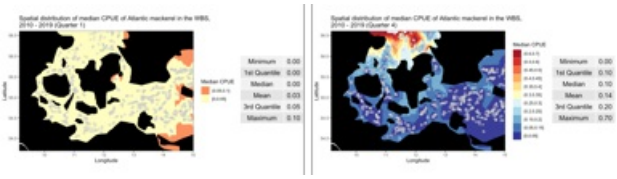


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	mak_tmpb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	mak_tmpb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	mak_tmpb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	mak_tmpb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 864 other symbols [24] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	mak_tmpb_dtq

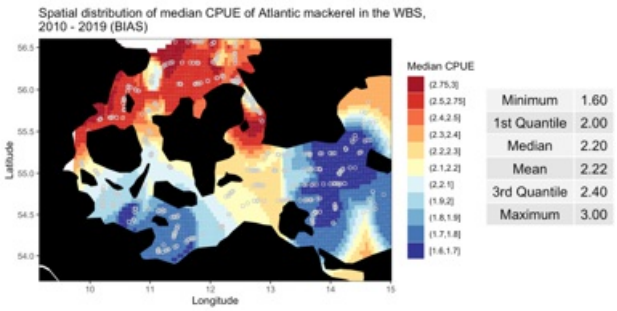
MAKRELE - ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

SALINITY BOTTOM

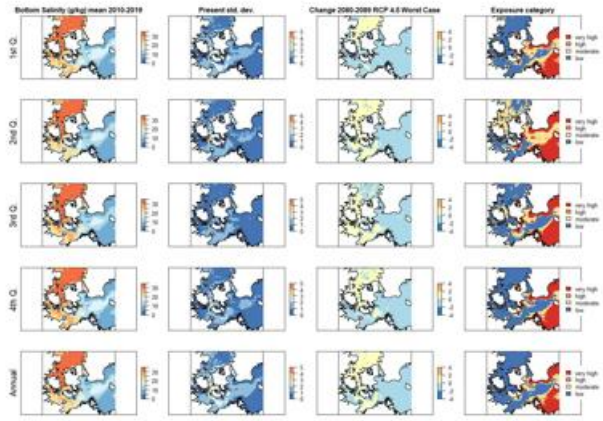
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

mak_salb_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

mak_salb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

mak_salb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

mak_salb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

mak_salb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [25]

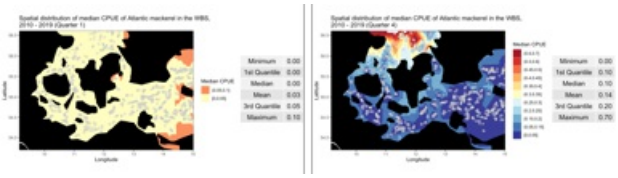
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

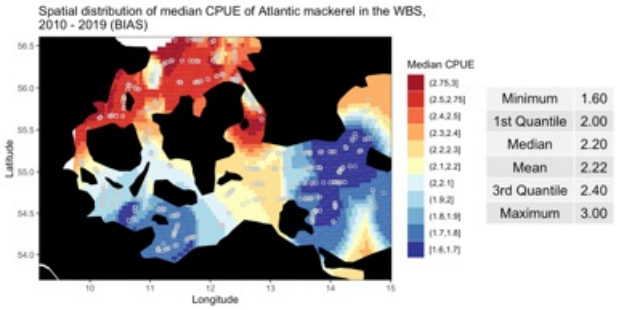
MAKRELE - ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

OXYGEN REFERENCE LOADS

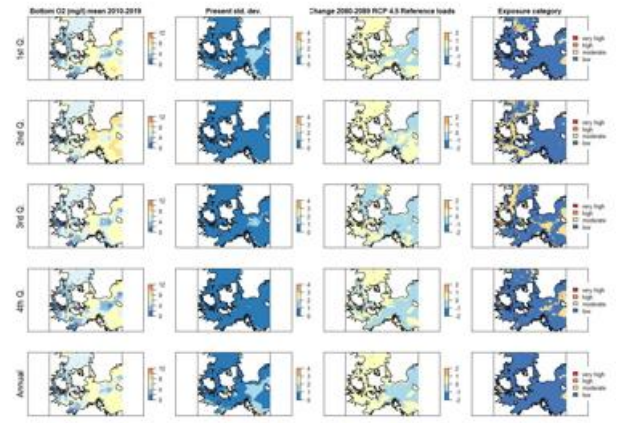
STATIC TEXT



STATIC TEXT



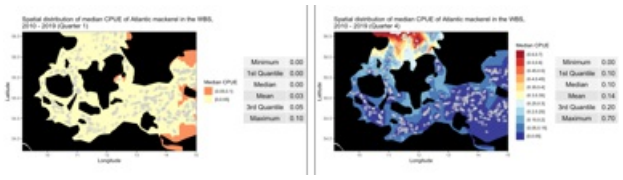
STATIC TEXT



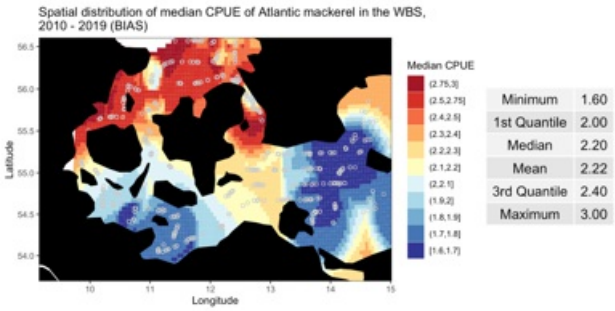
Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `mak_oxyr_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `mak_oxyr_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `mak_oxyr_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `mak_oxyr_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [26] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `mak_oxyr_dtq`

OXYGEN BSAP

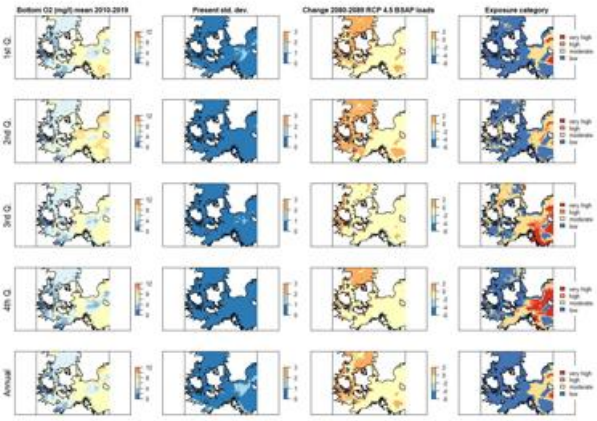
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

mak_oxyb_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

mak_oxyb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

mak_oxyb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

mak_oxyb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

mak_oxyb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [27]

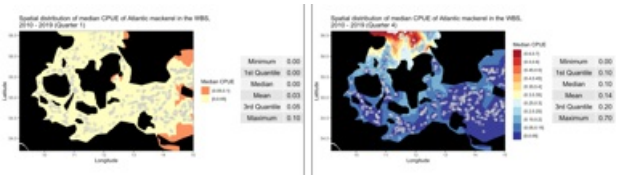
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

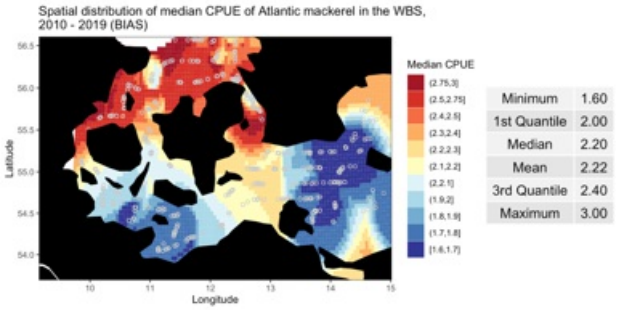
MAKRELE - ATLANTIC MACKEREL (SCOMBER SCOMBRUS)

OXYGEN WORST CASE

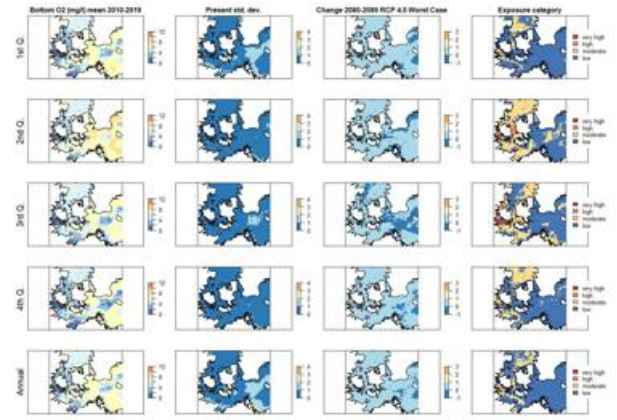
STATIC TEXT



STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

mak_oxyw_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

mak_oxyw_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER mak_oxyw_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER mak_oxyw_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER mak_oxyw_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [28]

V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

Comments:

TEXT mak_com

WITTLING - WHITING (MERLANGIUS MERLANGUS)

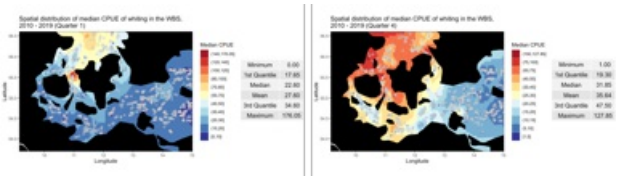
STATIC TEXT

.

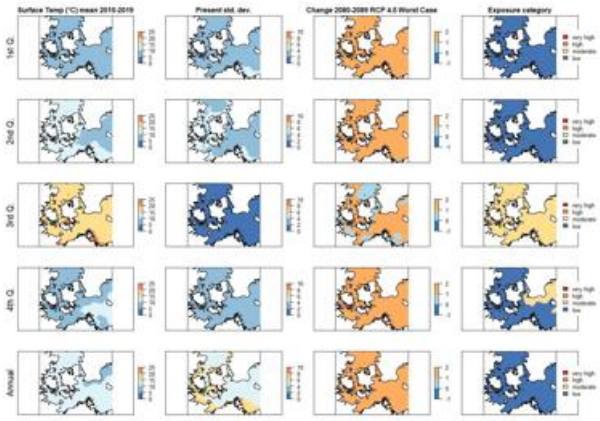
WITTLING - WHITING (MERLANGIUS MERLANGUS)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

whi_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

whi_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

whi_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

whi_tmps_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

whi_tmps_dtq

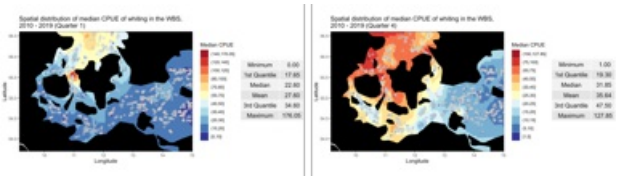
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [29]]

V1 `self.InRange(0,3) || self == null`

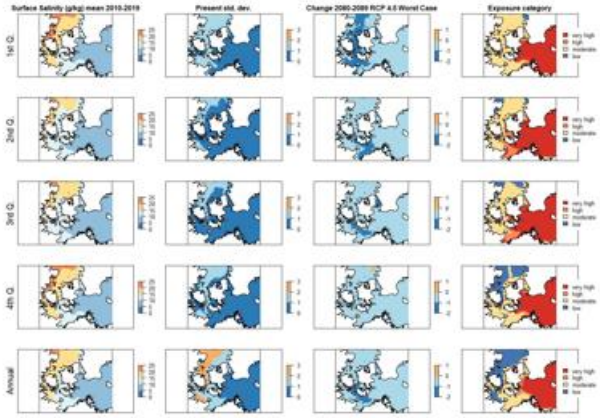
M1 Value must be between 0 and 3

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER whi_sals_low

W1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER whi_sals_mod

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

High

NUMERIC: INTEGER whi_sals_high

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER whi_sals_vhigh

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

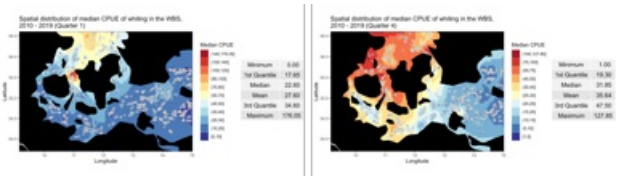
Data Quality

NUMERIC: INTEGER whi_sals_dtq

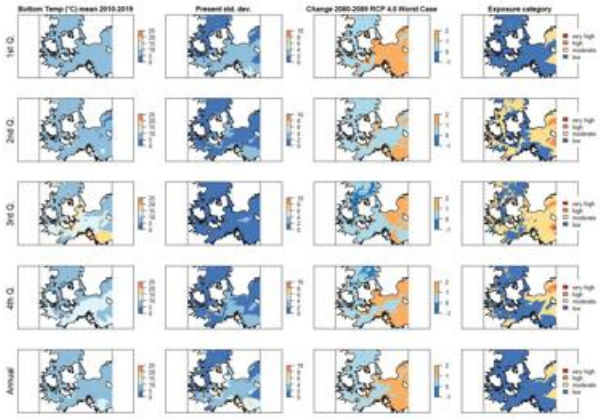
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [30]
V1 `self.InRange(0,3) || self == null`
M1 Value must be between 0 and 3

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT

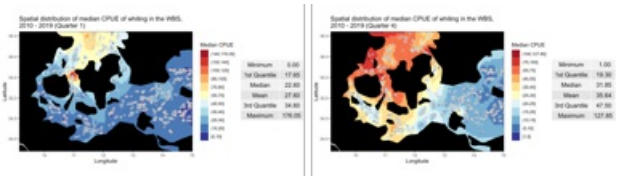


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `whi_tmpb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `whi_tmpb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `whi_tmpb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `whi_tmpb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [31] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `whi_tmpb_dtq`

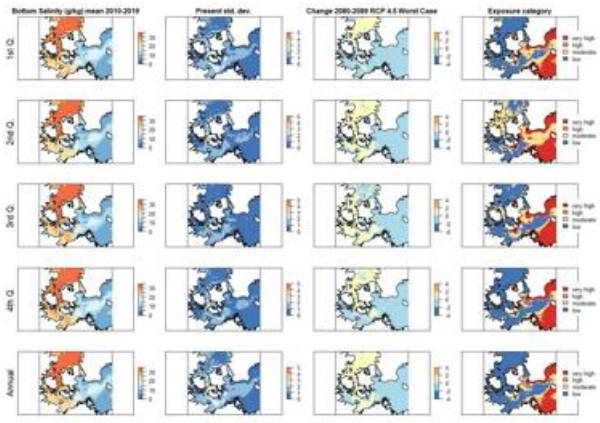
WITTLING - WHITING (MERLANGIUS MERLANGUS)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

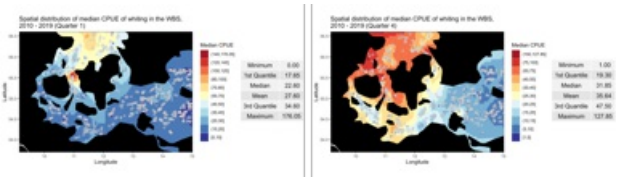


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	whi_salb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	whi_salb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	whi_salb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	whi_salb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [32] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	whi_salb_dtq

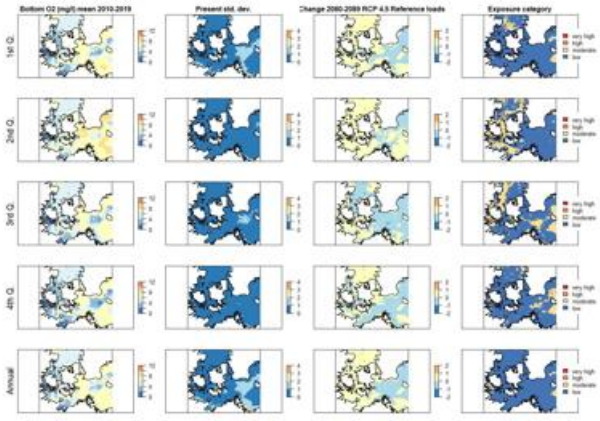
WITTLING - WHITING (MERLANGIUS MERLANGUS)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

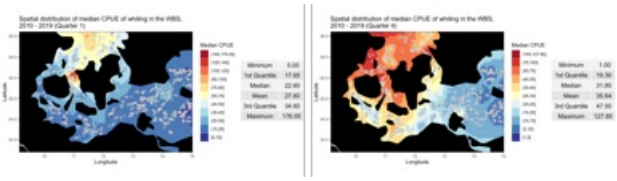


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	whi_oxyr_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	whi_oxyr_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	whi_oxyr_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	whi_oxyr_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 864 other symbols [33] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	whi_oxyr_dtq

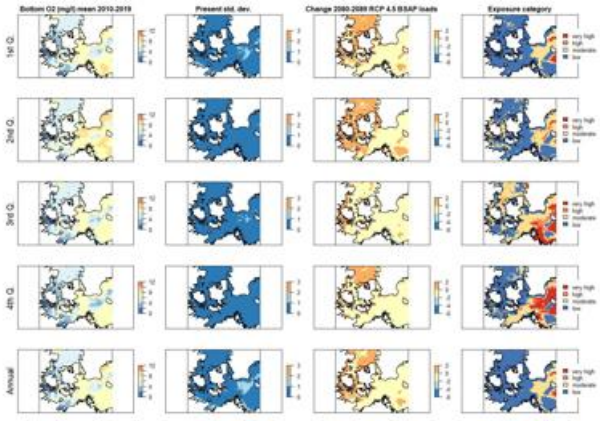
WITTLING - WHITING (MERLANGIUS MERLANGUS)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

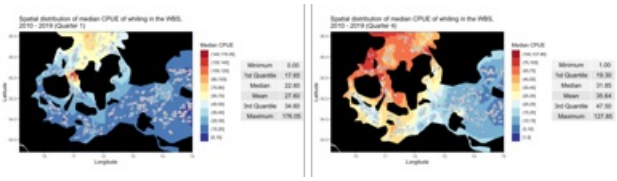


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	whi_oxyb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	whi_oxyb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	whi_oxyb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	whi_oxyb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [34] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	whi_oxyb_dtq

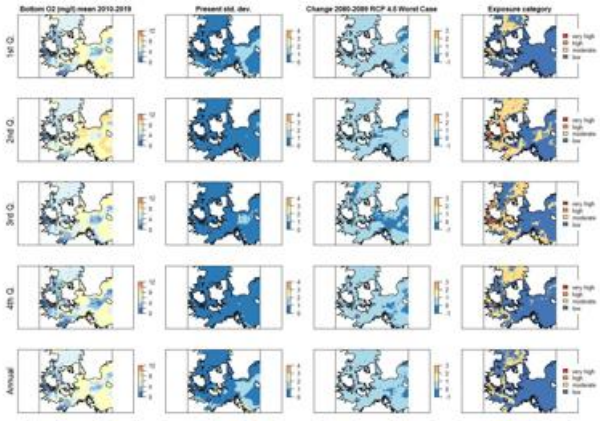
WITTLING - WHITING (MERLANGIUS MERLANGUS)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `whi_oxyw_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `whi_oxyw_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `whi_oxyw_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `whi_oxyw_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [35] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `whi_oxyw_dtq`
Comments:	TEXT `whi_com`

STEINBUTT - TURBOT (SCOPHTHALMUS MAXIMUS/PSETTA MAXIMA)

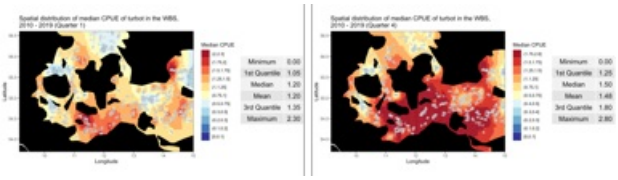
STATIC TEXT

.

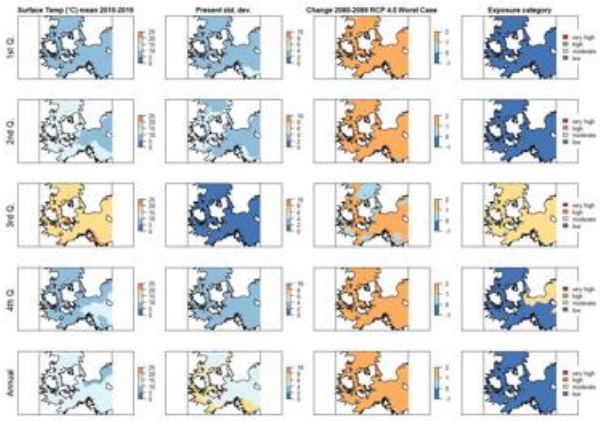
STEINBUTT - TURBOT (SCOPHTHALMUS MAXIMUS/PSETTA MAXIMA)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

tur_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

tur_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

tur_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

tur_tmps_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

tur_tmps_dtq

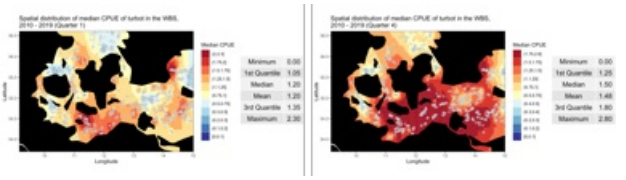
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [36]]

V1 `self.InRange(0,3) || self == null`

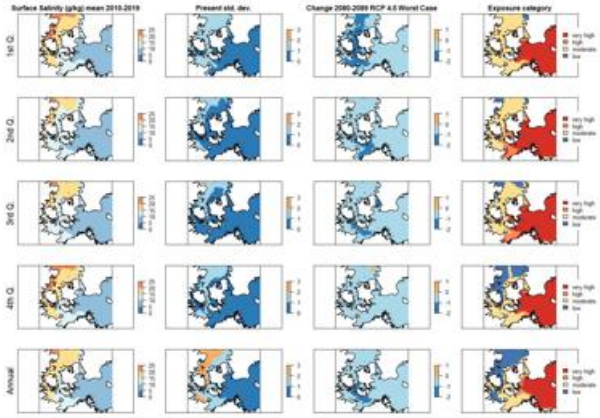
M1 Value must be between 0 and 3

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

tur_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

tur_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

tur_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

tur_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

tur_sals_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [37]

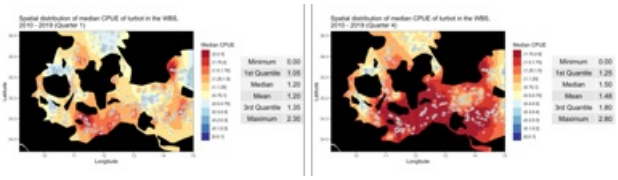
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

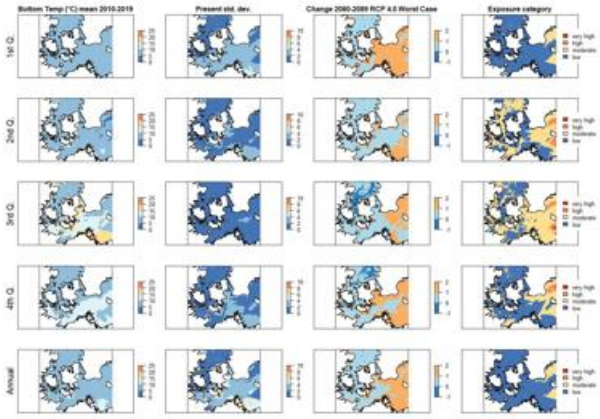
STEINBUTT - TURBOT (SCOPHTHALMUS MAXIMUS/PSETTA MAXIMA)

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT

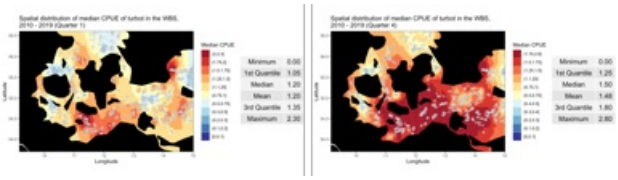


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `tur_tmpb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `tur_tmpb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `tur_tmpb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `tur_tmpb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [38] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `tur_tmpb_dtq`

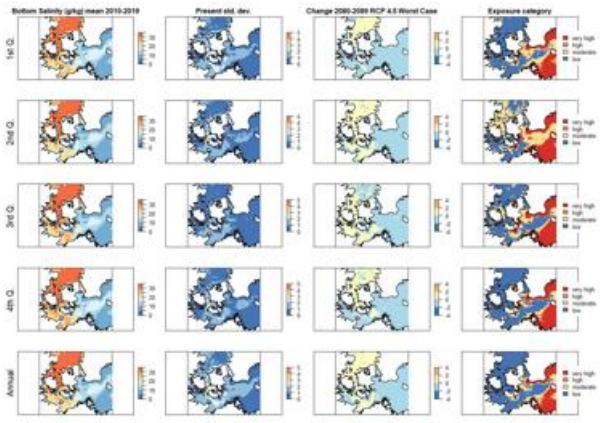
STEINBUTT - TURBOT (SCOPHTHALMUS MAXIMUS/PSETTA MAXIMA)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

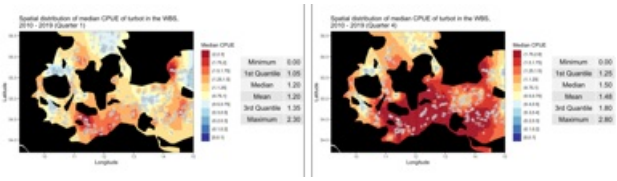


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`tur_salb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`tur_salb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`tur_salb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`tur_salb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [39] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`tur_salb_dtq`

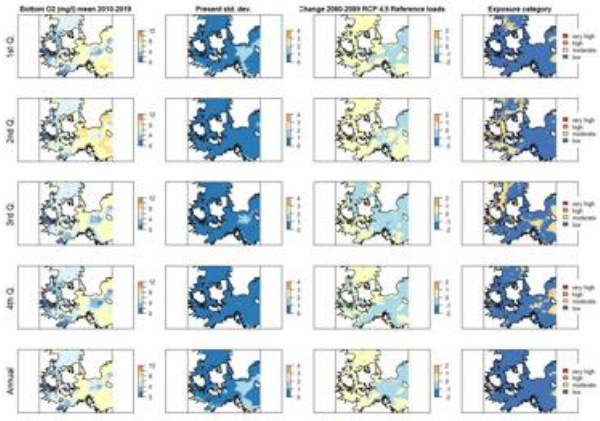
STEINBUTT - TURBOT (SCOPHTHALMUS MAXIMUS/PSETTA MAXIMA)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

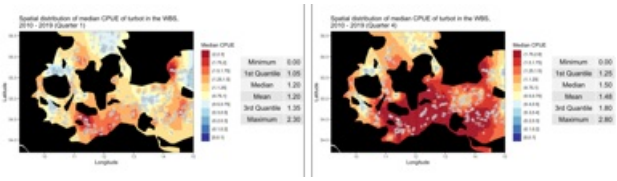


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`tur_oxyr_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`tur_oxyr_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`tur_oxyr_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`tur_oxyr_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [40] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`tur_oxyr_dtq`

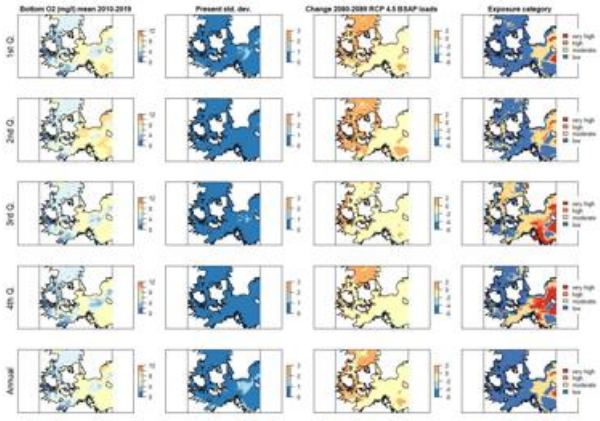
STEINBUTT - TURBOT (SCOPHTHALMUS MAXIMUS/PSETTA MAXIMA)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

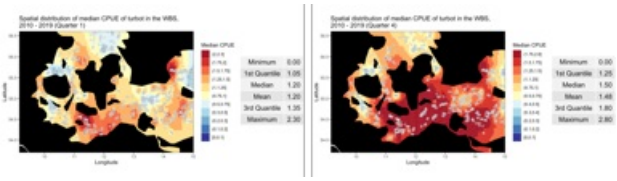


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`tur_oxyb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`tur_oxyb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`tur_oxyb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`tur_oxyb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [41] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`tur_oxyb_dtq`

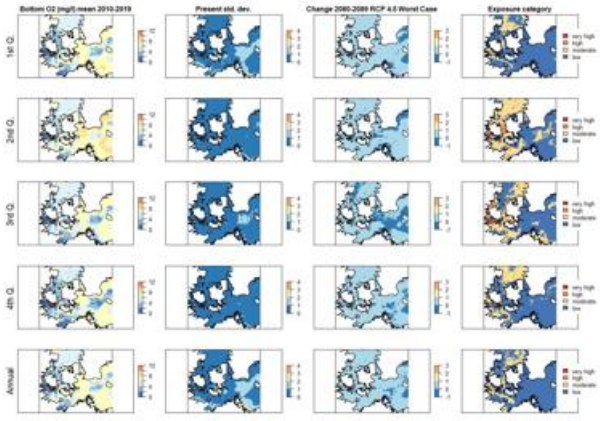
STEINBUTT - TURBOT (SCOPHTHALMUS MAXIMUS/PSETTA MAXIMA)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `tur_oxyw_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `tur_oxyw_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `tur_oxyw_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `tur_oxyw_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [42] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `tur_oxyw_dtq`
Comments:	TEXT `tur_com`

GLATTBUTT - BRILL (SCOPHTHALMUS RHOMBUS)

STATIC TEXT

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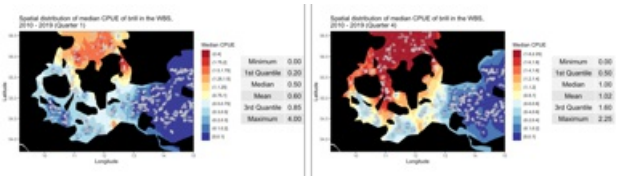
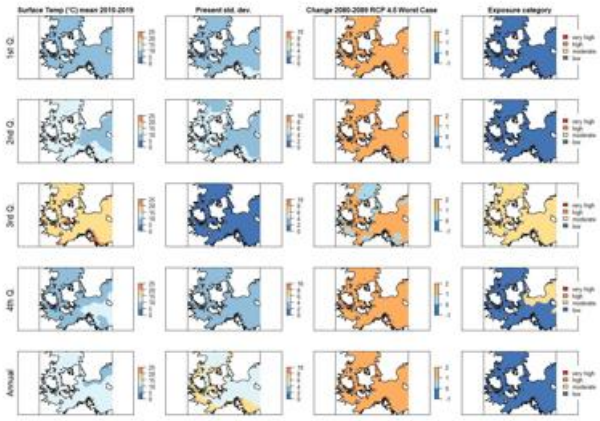
GLATTBUTT - BRILL (SCOPHTHALMUS RHOMBUS)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

bri_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

bri_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

bri_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

bri_tmps_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

bri_tmps_dtq

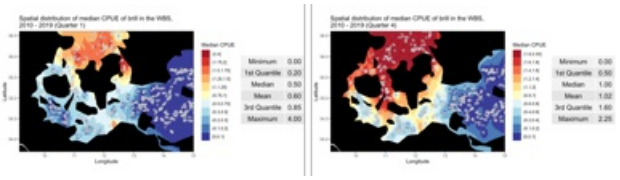
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [43]

V1 `self.InRange(0,3) || self == null`

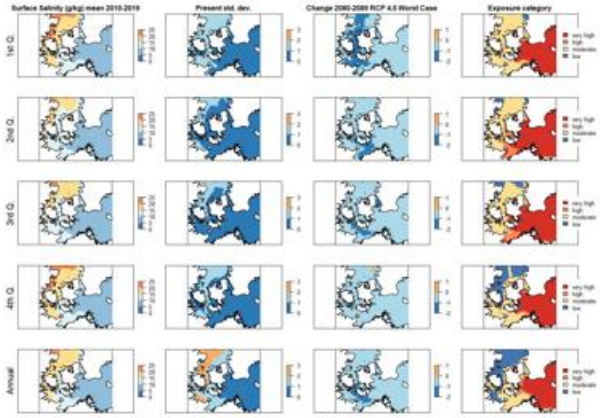
M1 Value must be between 0 and 3

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

bri_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

bri_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

bri_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

bri_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

bri_sals_dtq

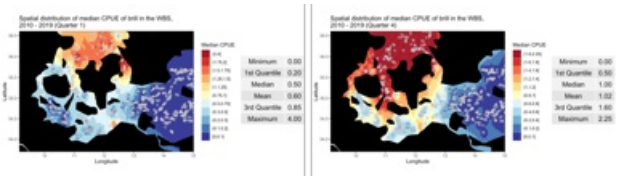
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [44]

V1 `self.InRange(0,3) || self == null`

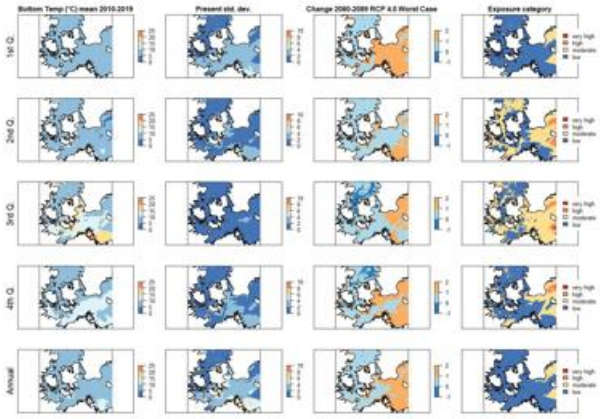
M1 Value must be between 0 and 3

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT

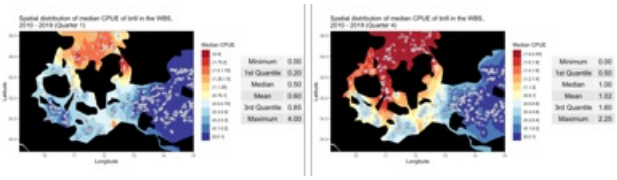


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `bri_tmpb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `bri_tmpb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `bri_tmpb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `bri_tmpb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [45] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `bri_tmpb_dtq`

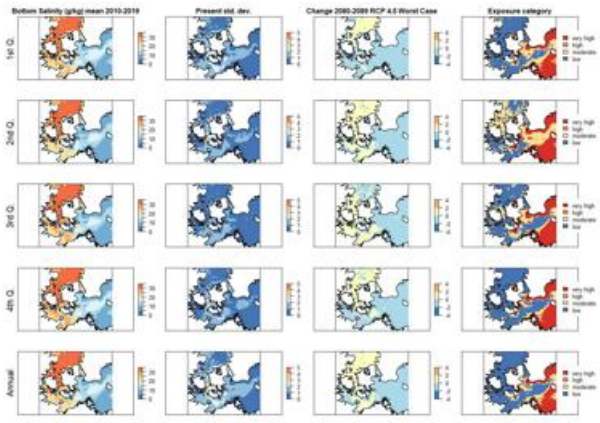
GLATTBUTT - BRILL (SCOPHTHALMUS RHOMBUS)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

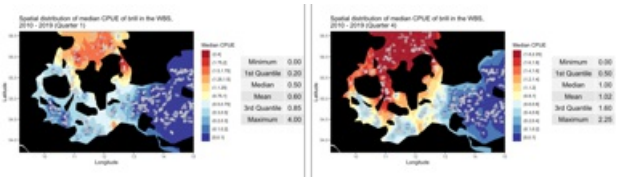


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	bri_salb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	bri_salb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	bri_salb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	bri_salb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [46] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	bri_salb_dtq

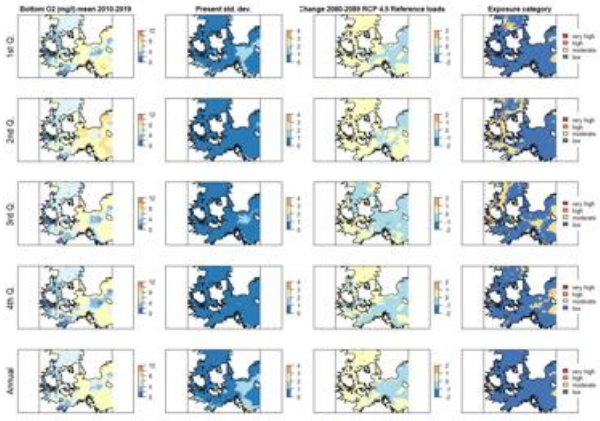
GLATTBUTT - BRILL (SCOPHTHALMUS RHOMBUS)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

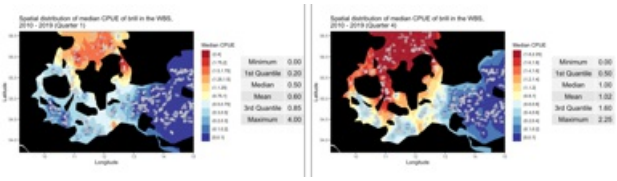


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`bri_oxyr_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`bri_oxyr_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`bri_oxyr_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`bri_oxyr_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [47]] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`bri_oxyr_dtq`

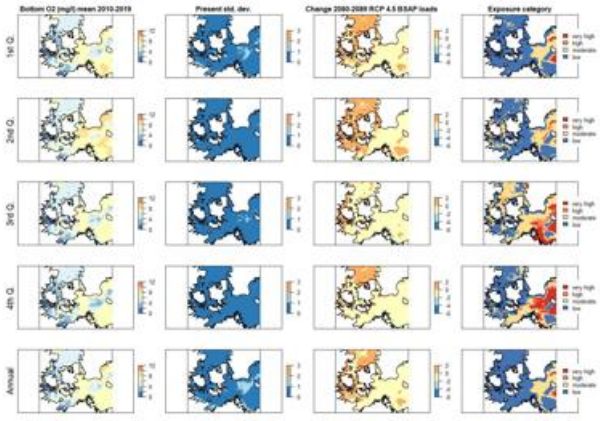
GLATTBUTT - BRILL (SCOPHTHALMUS RHOMBUS)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

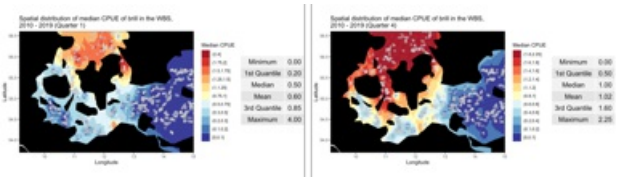


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `bri_oxyb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `bri_oxyb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `bri_oxyb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `bri_oxyb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [48] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `bri_oxyb_dtq`

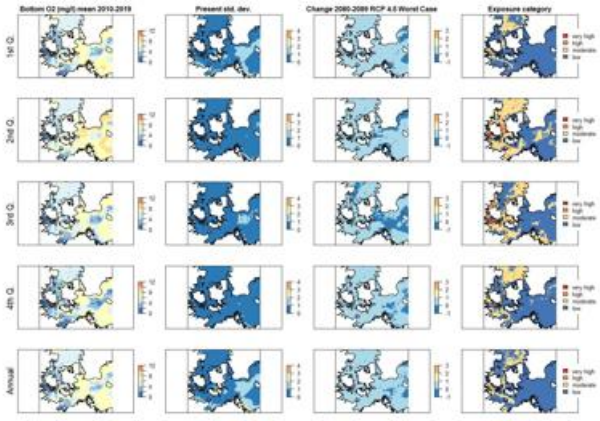
GLATTBUTT - BRILL (SCOPHTHALMUS RHOMBUS)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `bri_oxyw_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `bri_oxyw_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `bri_oxyw_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `bri_oxyw_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [49] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `bri_oxyw_dtq`
Comments:	TEXT `bri_com`

KLIESCHE - COMMON DAB (LIMANDA LIMANDA)

STATIC TEXT

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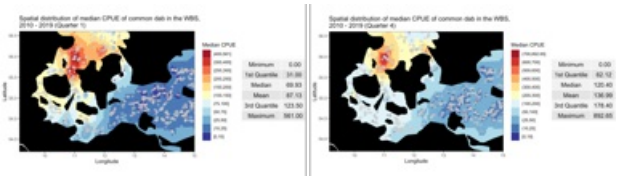
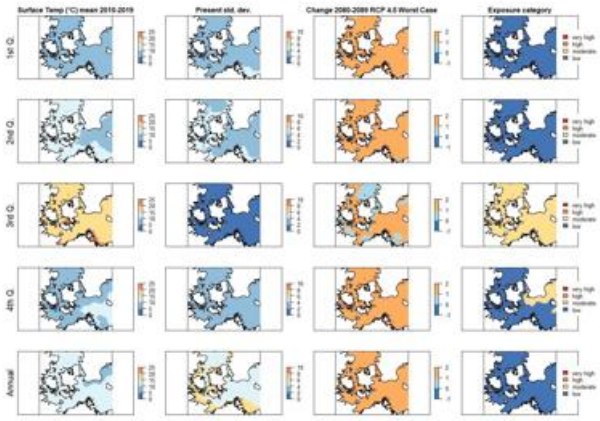
KLIESCHE - COMMON DAB (LIMANDA LIMANDA)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

dab_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

dab_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

dab_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

dab_tmps_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

dab_tmps_dtq

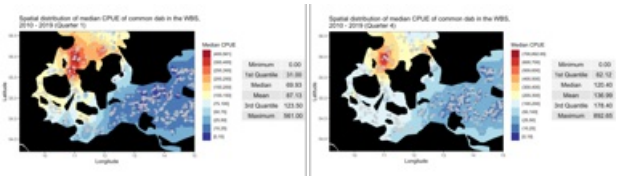
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 864 other symbols [50]

V1 `self.InRange(0,3) || self == null`

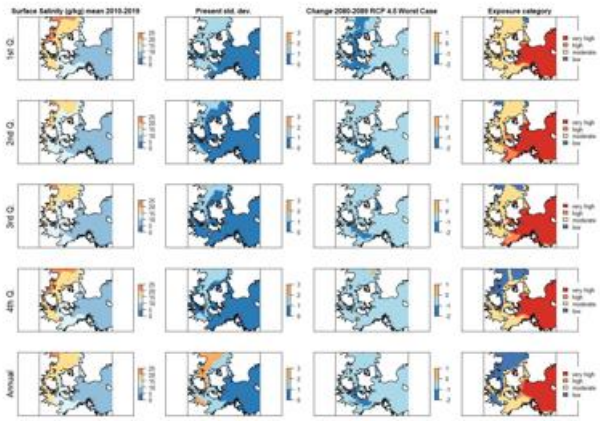
M1 Value must be between 0 and 3

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

W1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

NUMERIC: INTEGER `dab_sals_low`

Moderate

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

NUMERIC: INTEGER `dab_sals_mod`

High

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

NUMERIC: INTEGER `dab_sals_high`

Very high

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

NUMERIC: INTEGER `dab_sals_vhigh`

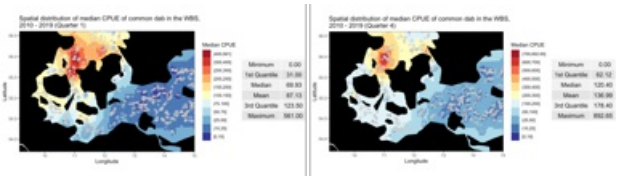
Data Quality

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [51]
V1 `self.InRange(0,3) || self == null`
M1 Value must be between 0 and 3

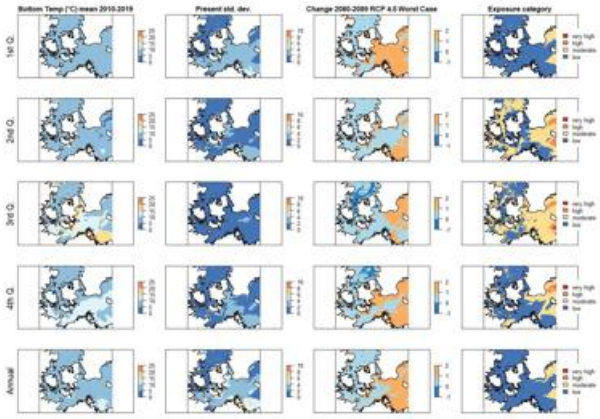
NUMERIC: INTEGER `dab_sals_dtq`

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT

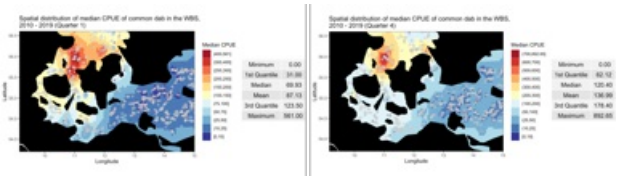


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `dab_tmpb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `dab_tmpb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `dab_tmpb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `dab_tmpb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [52] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `dab_tmpb_dtq`

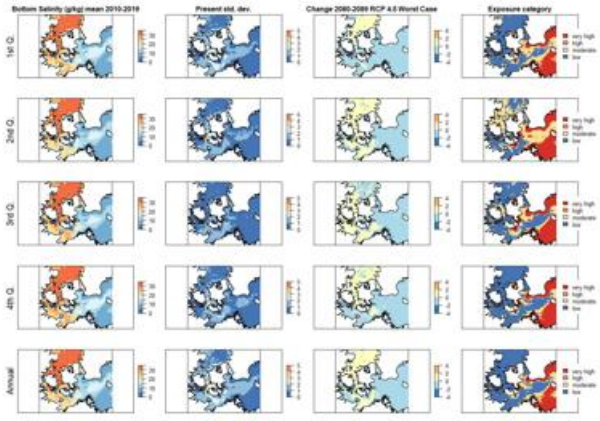
KLIESCHE - COMMON DAB (LIMANDA LIMANDA)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

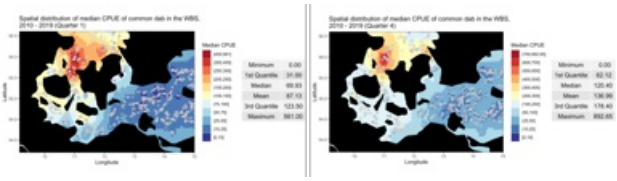


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	dab_salb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	dab_salb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	dab_salb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	dab_salb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [53] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	dab_salb_dtq

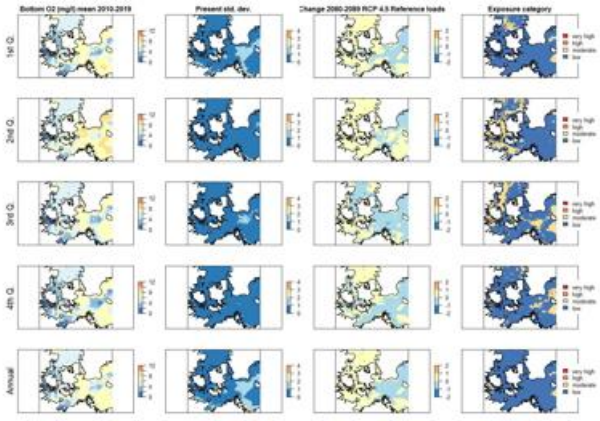
KLIESCHE - COMMON DAB (LIMANDA LIMANDA)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

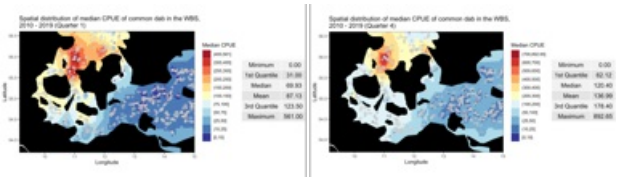


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	dab_oxyr_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	dab_oxyr_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	dab_oxyr_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	dab_oxyr_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [54] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	dab_oxyr_dtq

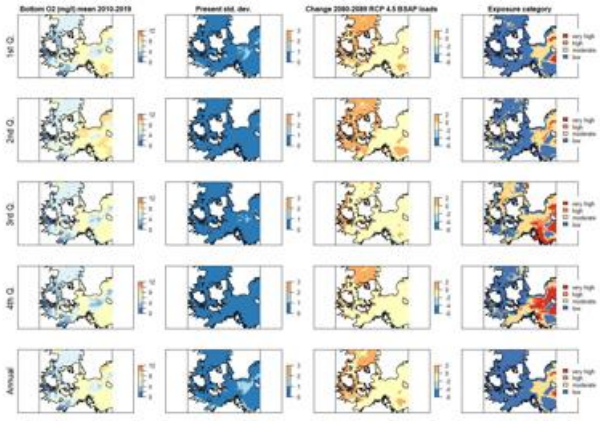
KLIESCHE - COMMON DAB (LIMANDA LIMANDA)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

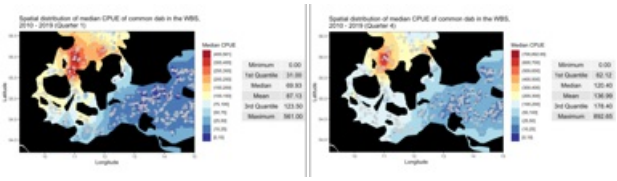


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	dab_oxyb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	dab_oxyb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	dab_oxyb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	dab_oxyb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 864 other symbols [55] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	dab_oxyb_dtq

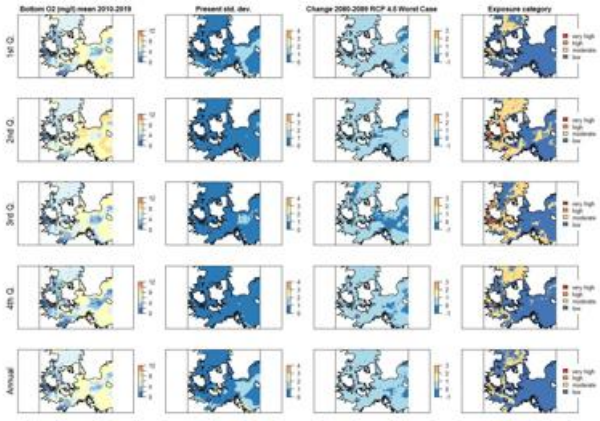
KLIESCHE - COMMON DAB (LIMANDA LIMANDA)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `dab_oxyw_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `dab_oxyw_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `dab_oxyw_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `dab_oxyw_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [56] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `dab_oxyw_dtq`
Comments:	TEXT `dab_com`

FLUNDER - EUROPEAN FLOUNDER (PLATICHTHYS FLESUS)

STATIC TEXT

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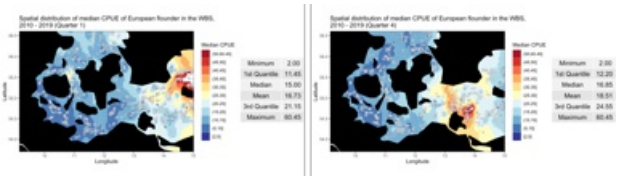
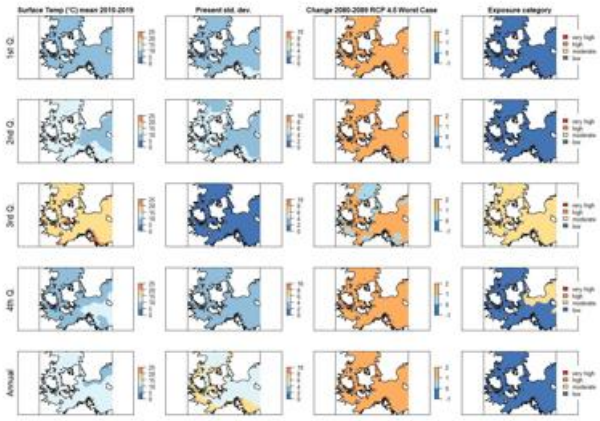
FLUNDER - EUROPEAN FLOUNDER (PLATICHTHYS FLESUS)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

flo_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

flo_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

flo_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

flo_tmps_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

flo_tmps_dtq

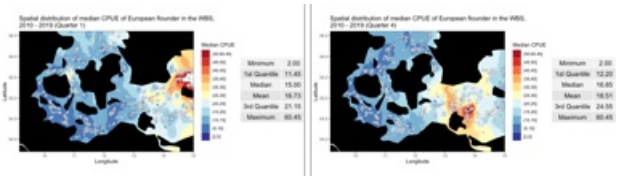
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [57]]

V1 `self.InRange(0,3) || self == null`

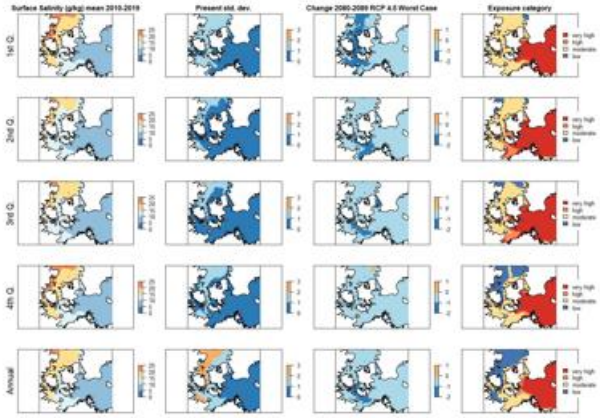
M1 Value must be between 0 and 3

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER flo_sals_low

W1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER flo_sals_mod

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

High

NUMERIC: INTEGER flo_sals_high

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER flo_sals_vhigh

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

Data Quality

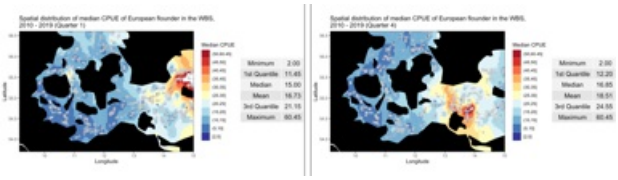
NUMERIC: INTEGER flo_sals_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [58]
V1 `self.InRange(0,3) || self == null`
M1 Value must be between 0 and 3

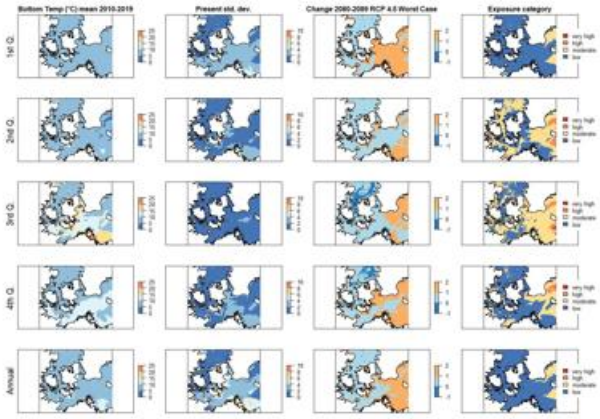
FLUNDER - EUROPEAN FLOUNDER (PLATICHTHYS FLESUS)

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT

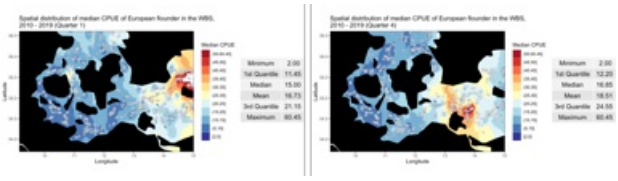


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	flo_tmpb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	flo_tmpb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	flo_tmpb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	flo_tmpb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [59] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	flo_tmpb_dtq

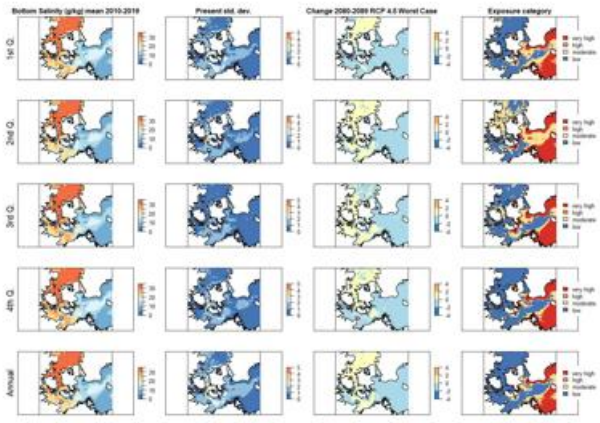
FLUNDER - EUROPEAN FLOUNDER (PLATICHTHYS FLESUS)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

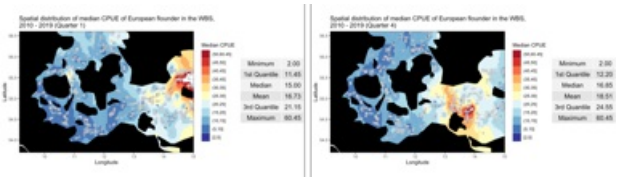


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`flo_salb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`flo_salb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`flo_salb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`flo_salb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [60] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`flo_salb_dtq`

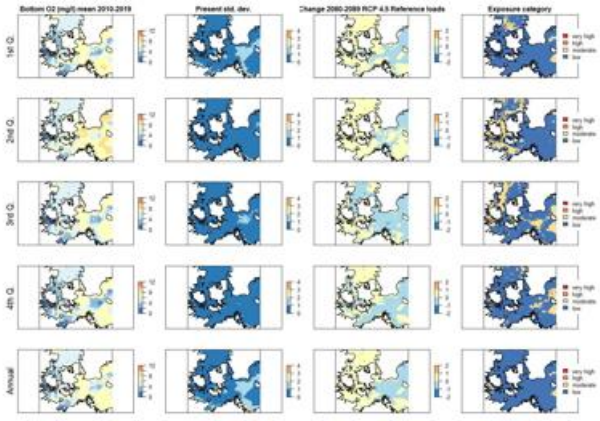
FLUNDER - EUROPEAN FLOUNDER (PLATICHTHYS FLESUS)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

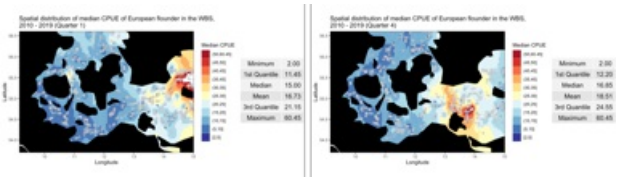


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`flo_oxyr_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`flo_oxyr_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`flo_oxyr_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`flo_oxyr_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [61] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`flo_oxyr_dtq`

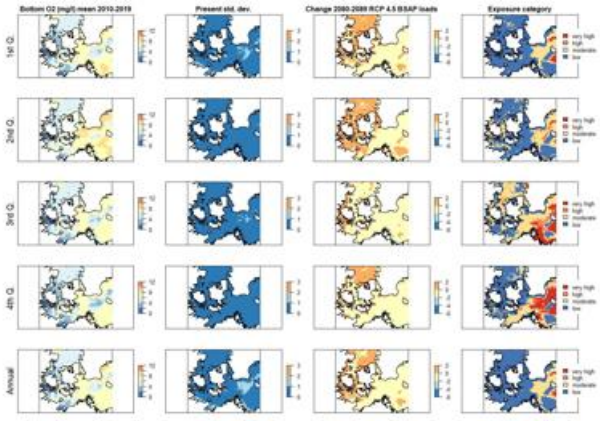
FLUNDER - EUROPEAN FLOUNDER (PLATICHTHYS FLESUS)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

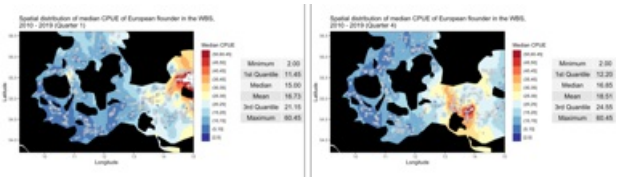


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`flo_oxyb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`flo_oxyb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`flo_oxyb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`flo_oxyb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [62] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`flo_oxyb_dtq`

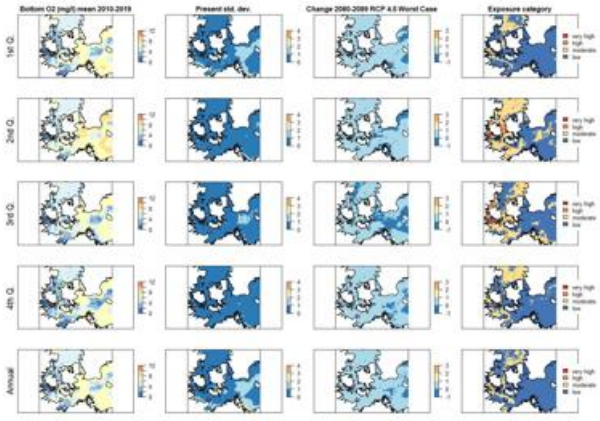
FLUNDER - EUROPEAN FLOUNDER (PLATICHTHYS FLESUS)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `flo_oxyw_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `flo_oxyw_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `flo_oxyw_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `flo_oxyw_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [63] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `flo_oxyw_dtq`
Comments:	TEXT `flo_com`

SCHOLLE - EUROPEAN PLAICE (PLEURONECTES PLATESSA)

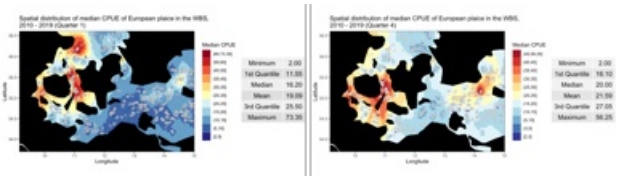
STATIC TEXT

.

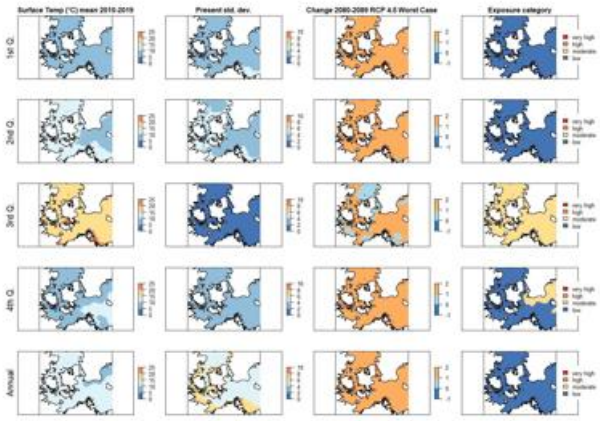
SCHOLLE - EUROPEAN PLAICE (PLEURONECTES PLATESSA)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — pla_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — pla_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — pla_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — pla_tmps_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — pla_tmps_dtq

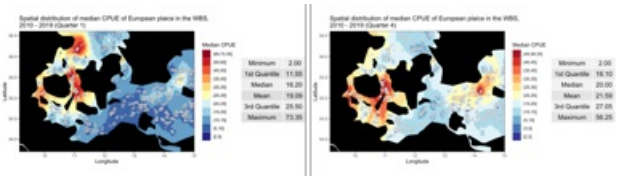
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [64]]

V1 `self.InRange(0,3) || self == null`

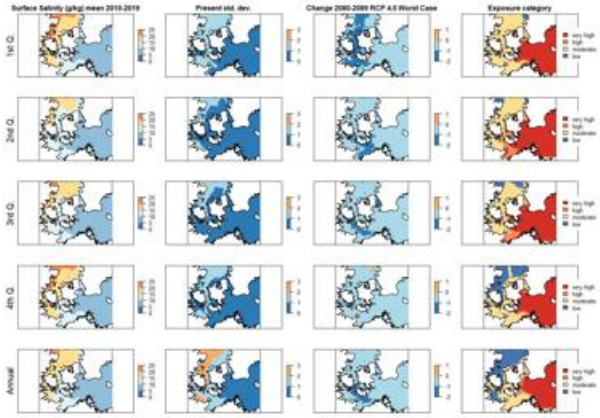
M1 Value must be between 0 and 3

SALINITY SURFACE

STATIC TEXT



STATIC TEXT

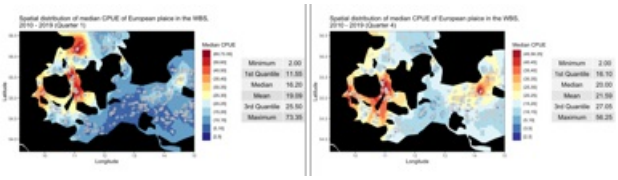


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	pla_sals_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	pla_sals_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	pla_sals_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	pla_sals_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [65] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	pla_sals_dtq

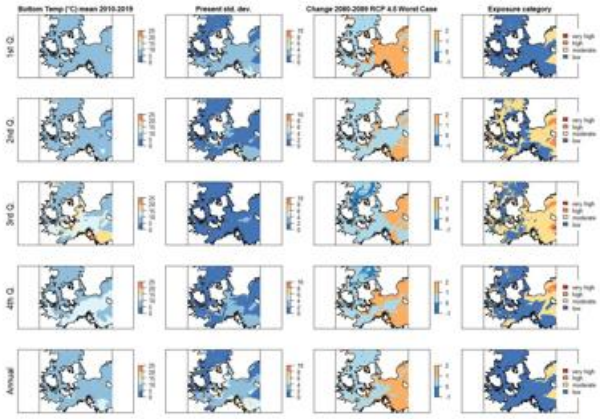
SCHOLLE - EUROPEAN PLAICE (PLEURONECTES PLATESSA)

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT

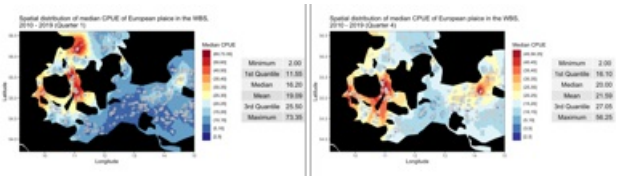


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`pla_tmpb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`pla_tmpb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`pla_tmpb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`pla_tmpb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [66] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`pla_tmpb_dtq`

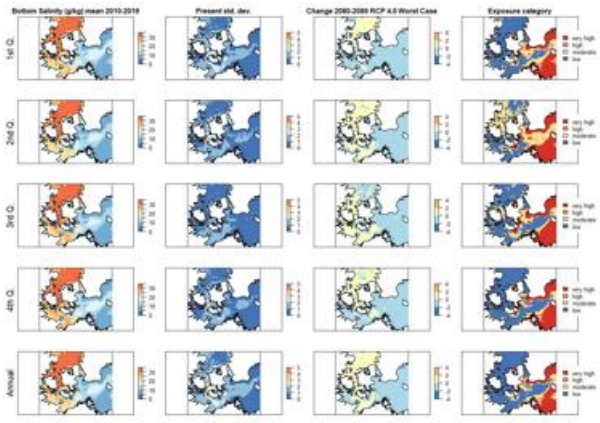
SCHOLLE - EUROPEAN PLAICE (PLEURONECTES PLATESSA)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

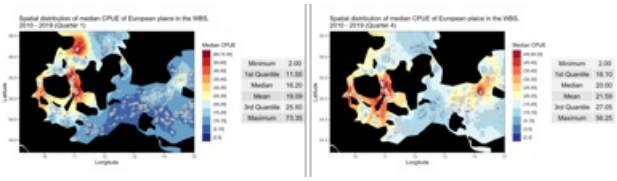


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`pla_salb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`pla_salb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`pla_salb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`pla_salb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [67] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`pla_salb_dtq`

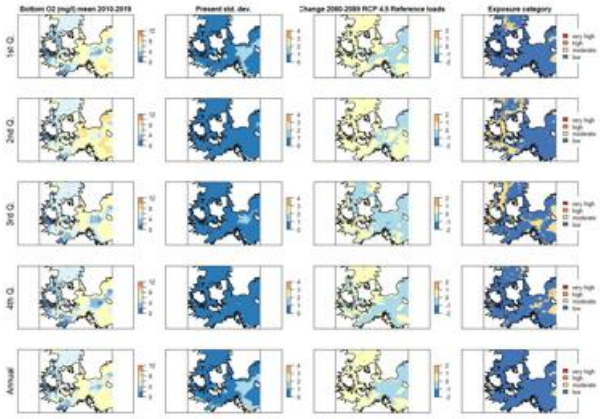
SCHOLLE - EUROPEAN PLAICE (PLEURONECTES PLATESSA)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

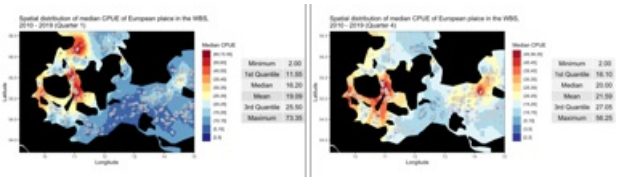


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `pla_oxyr_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `pla_oxyr_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `pla_oxyr_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `pla_oxyr_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [68] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `pla_oxyr_dtq`

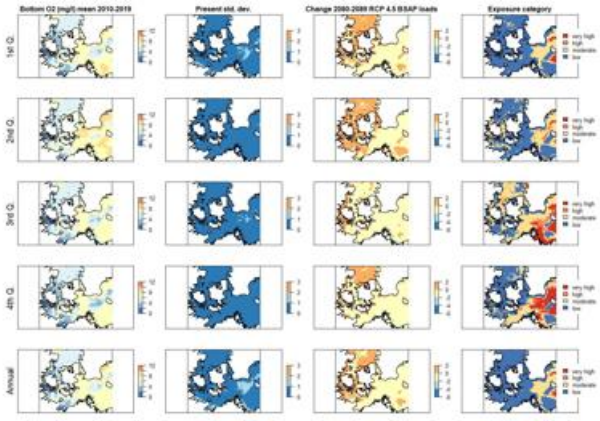
SCHOLLE - EUROPEAN PLAICE (PLEURONECTES PLATESSA)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

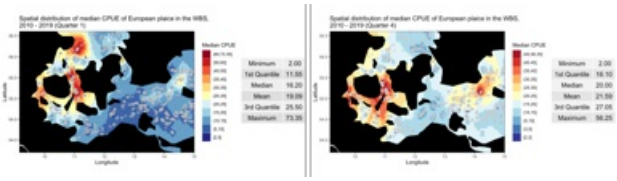


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `pla_oxyb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `pla_oxyb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `pla_oxyb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `pla_oxyb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [69] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `pla_oxyb_dtq`

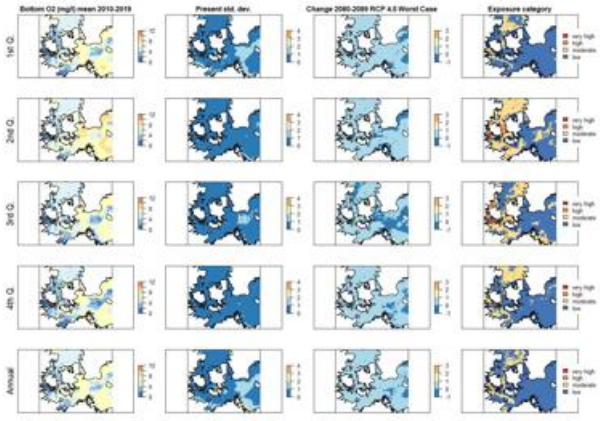
SCHOLLE - EUROPEAN PLAICE (PLEURONECTES PLATESSA)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `pla_oxyw_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `pla_oxyw_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `pla_oxyw_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `pla_oxyw_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [70] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `pla_oxyw_dtq`
Comments:	TEXT `pla_com`

SEEZUNGE - COMMON SOLE (SOLEA SOLEA)

STATIC TEXT

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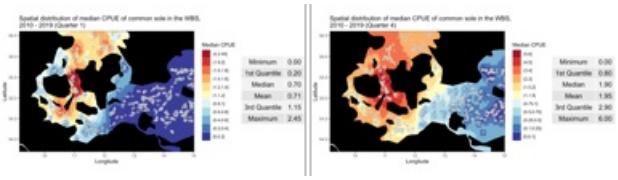
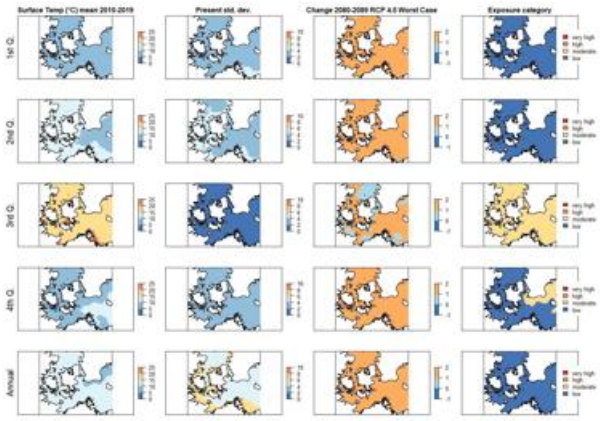
SEEZUNGE - COMMON SOLE (SOLEA SOLEA)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

sol_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

sol_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

sol_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

sol_tmps_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

sol_tmps_dtq

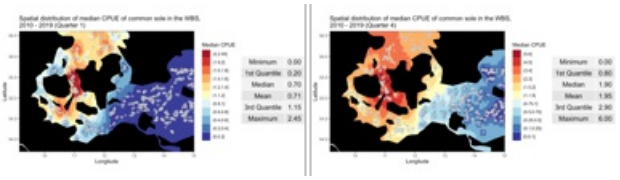
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [71]]

V1 `self.InRange(0,3) || self == null`

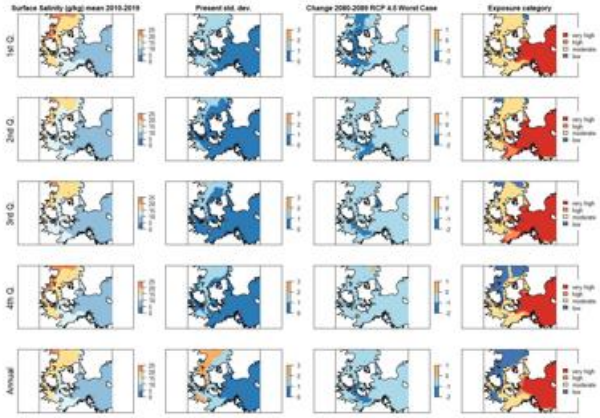
M1 Value must be between 0 and 3

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER sol_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER sol_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER sol_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER sol_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER sol_sals_dtq

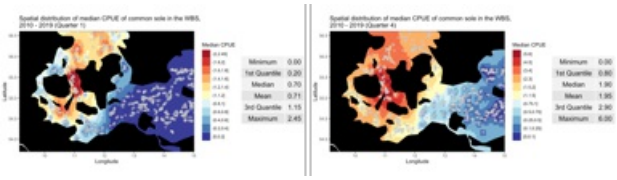
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [72]

V1 `self.InRange(0,3) || self == null`

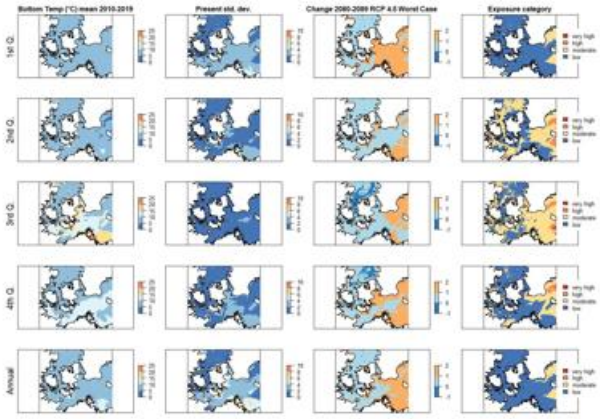
M1 Value must be between 0 and 3

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT

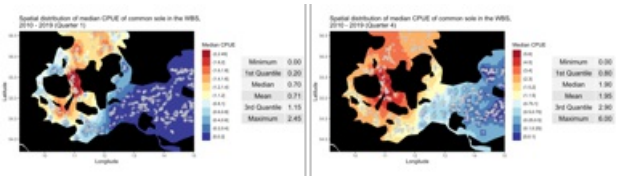


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `sol_tmpb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `sol_tmpb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `sol_tmpb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `sol_tmpb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [73] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `sol_tmpb_dtq`

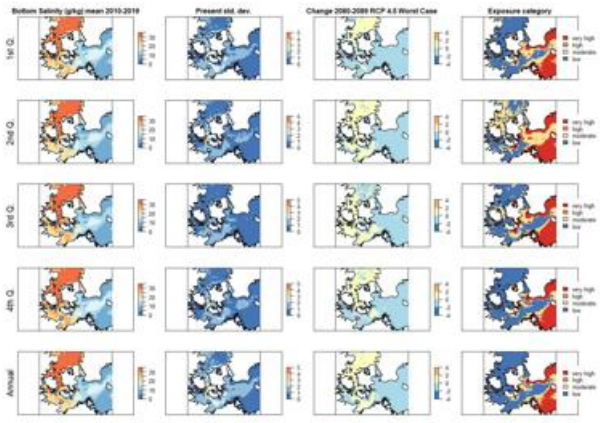
SEEZUNGE - COMMON SOLE (SOLEA SOLEA)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

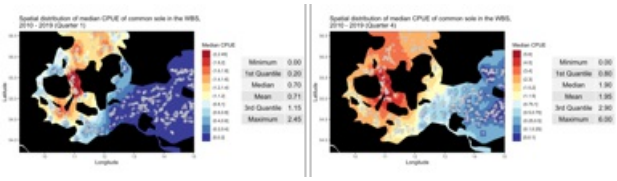


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`sol_salb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`sol_salb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`sol_salb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`sol_salb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [74] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`sol_salb_dtq`

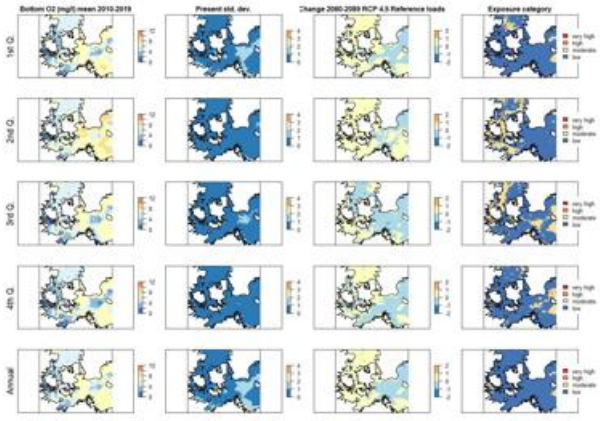
SEEZUNGE - COMMON SOLE (SOLEA SOLEA)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

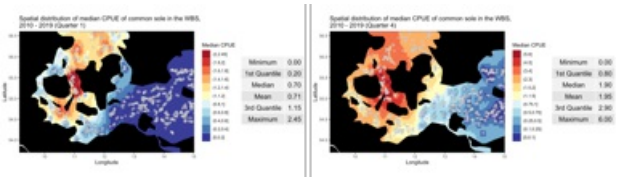


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`sol_oxyr_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`sol_oxyr_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`sol_oxyr_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`sol_oxyr_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [75] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`sol_oxyr_dtq`

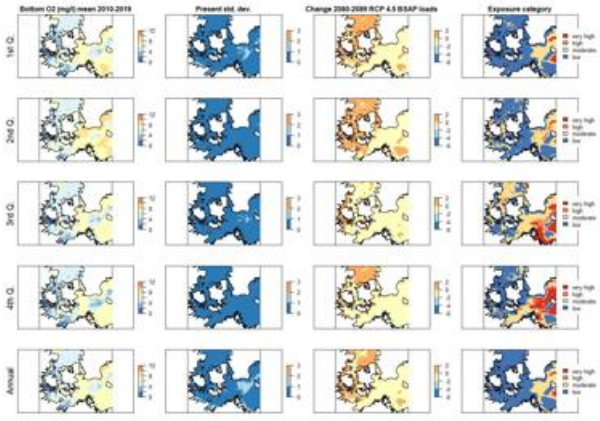
SEEZUNGE - COMMON SOLE (SOLEA SOLEA)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

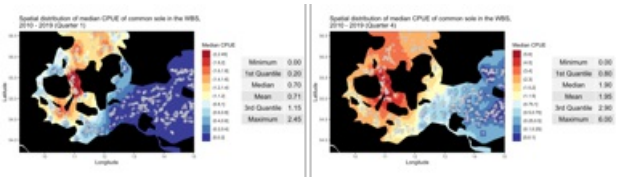


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `sol_oxyb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `sol_oxyb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `sol_oxyb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `sol_oxyb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [76] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `sol_oxyb_dtq`

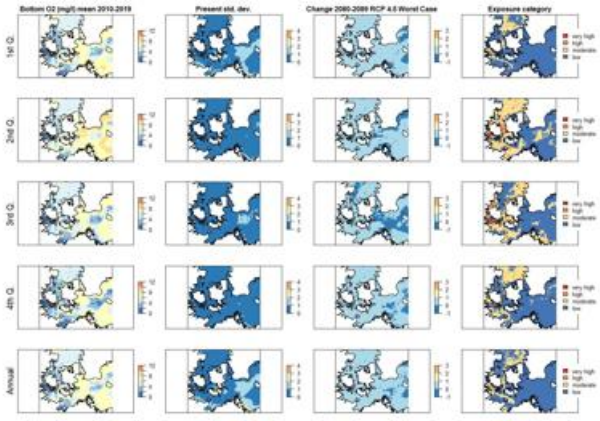
SEEZUNGE - COMMON SOLE (SOLEA SOLEA)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `sol_oxyw_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `sol_oxyw_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `sol_oxyw_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `sol_oxyw_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [77] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `sol_oxyw_dtq`
Comments:	TEXT `sol_com`

DICKLIPPIGE MEERÄSCHE - THICKLIP GREY MULLET (CHELON LABROSUS)

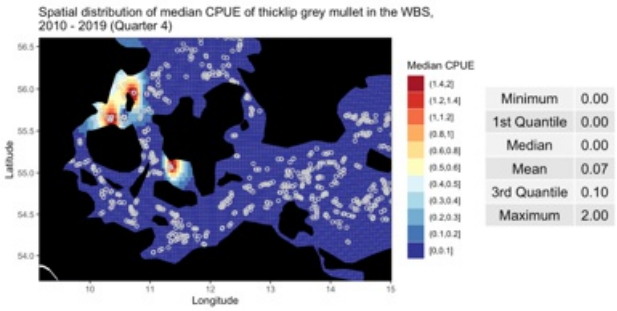
STATIC TEXT

.

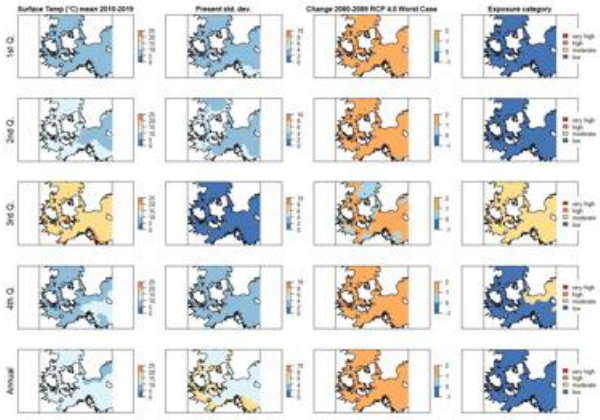
DICKLIPPIGE MEERÄSCHE - THICKLIP GREY MULLET (CHELON LABROSUS)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `mul_tmps_low`

Moderate

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `mul_tmps_mod`

High

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `mul_tmps_high`

Very high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `mul_tmps_vhigh`

Data Quality

NUMERIC: INTEGER `mul_tmps_dtq`

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [78]]

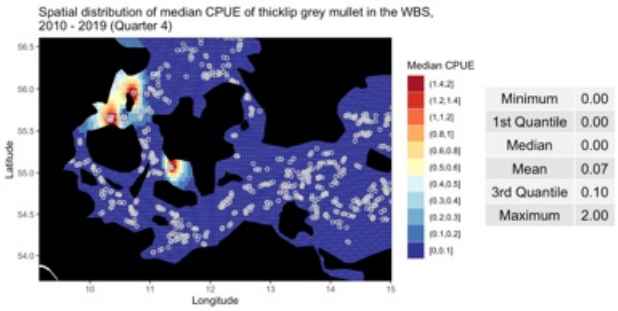
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

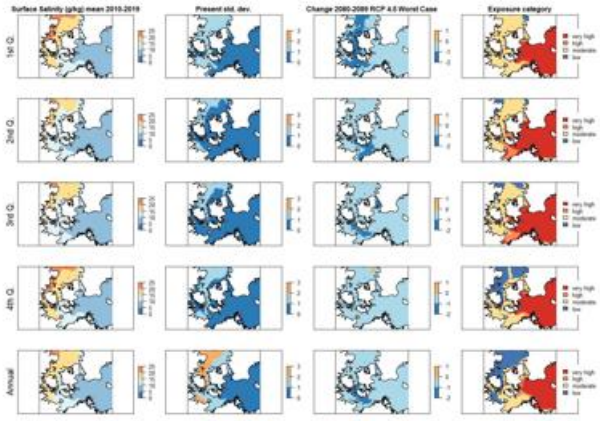
DICKLIPPIGE MEERÄSCHE - THICKLIP GREY MULLET (CHELON LABROSUS)

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER `mul_sals_low`

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER `mul_sals_mod`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER `mul_sals_high`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER `mul_sals_vhigh`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER `mul_sals_dtq`

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [79]]

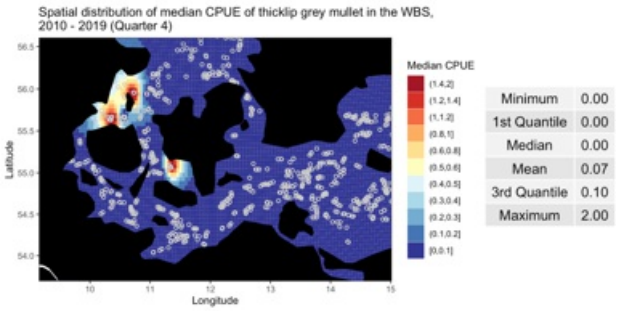
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

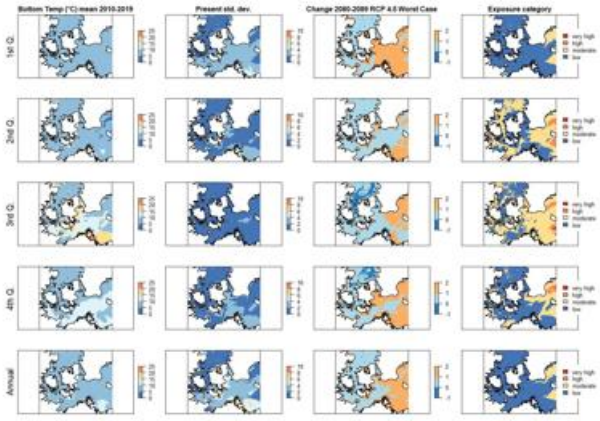
DICKLIPPIGE MEERÄSCHE - THICKLIP GREY MULLET (CHELON LABROSUS)

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER `mul_tmpb_low`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER `mul_tmpb_mod`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER `mul_tmpb_high`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER `mul_tmpb_vhigh`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER `mul_tmpb_dtq`

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [80]]

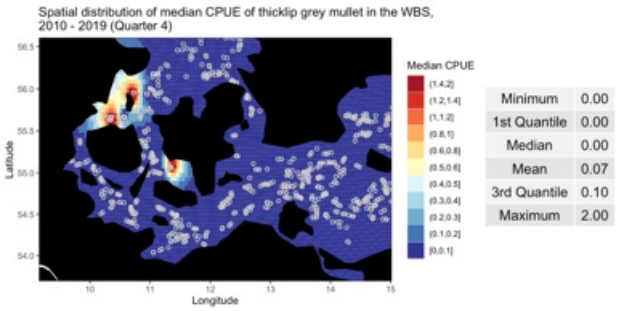
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

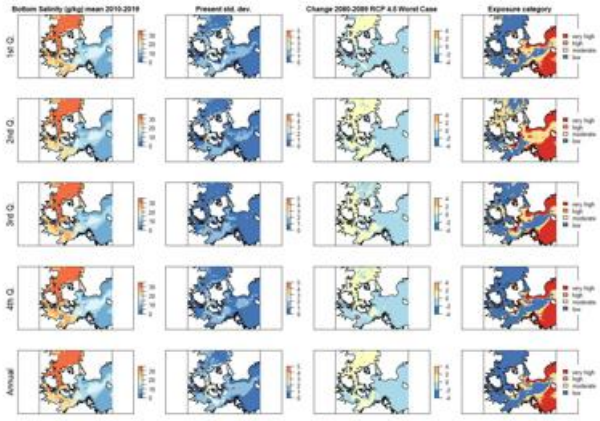
DICKLIPPIGE MEERÄSCHE - THICKLIP GREY MULLET (CHELON LABROSUS)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER `mul_salb_low`

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER `mul_salb_mod`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER `mul_salb_high`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER `mul_salb_vhigh`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER `mul_salb_dtq`

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [81]]

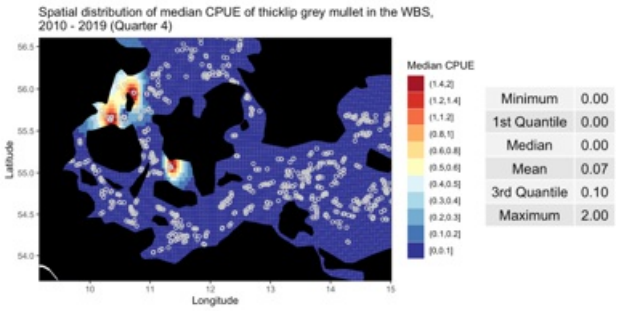
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

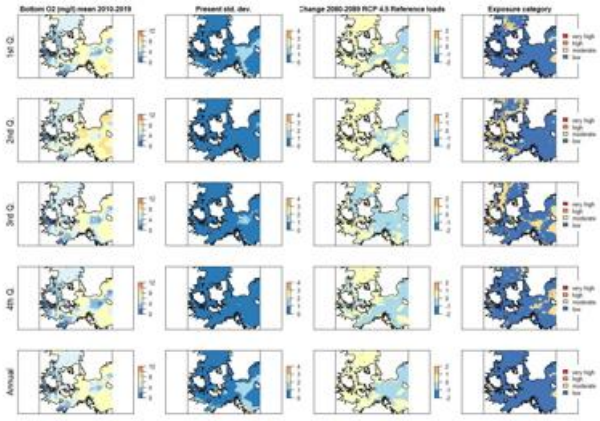
DICKLIPPIGE MEERÄSCHE - THICKLIP GREY MULLET (CHELON LABROSUS)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER `mul_oxyr_low`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER `mul_oxyr_mod`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER `mul_oxyr_high`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER `mul_oxyr_vhigh`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER `mul_oxyr_dtq`

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [82]

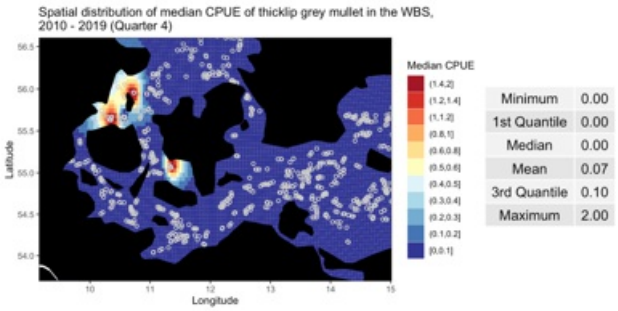
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

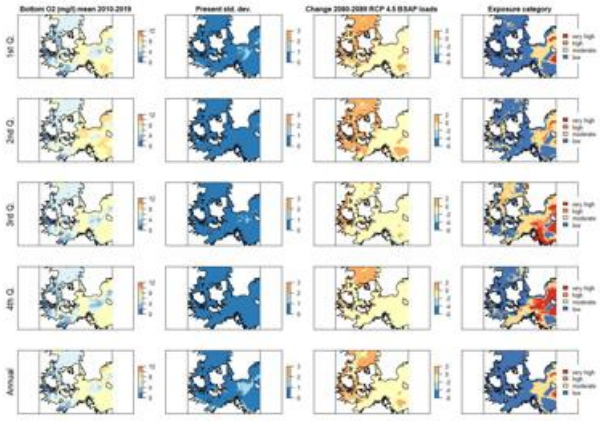
DICKLIPPIGE MEERÄSCHE - THICKLIP GREY MULLET (CHELON LABROSUS)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER `mul_oxyb_low`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER `mul_oxyb_mod`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER `mul_oxyb_high`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER `mul_oxyb_vhigh`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER `mul_oxyb_dtq`

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [83]]

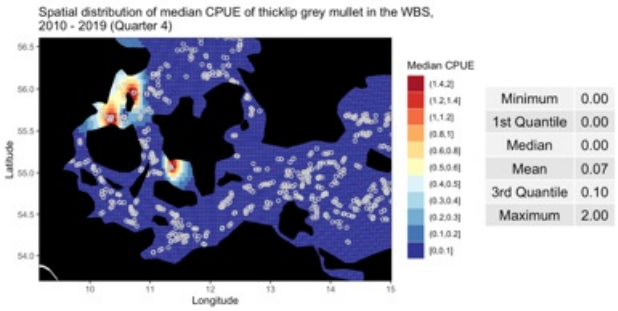
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

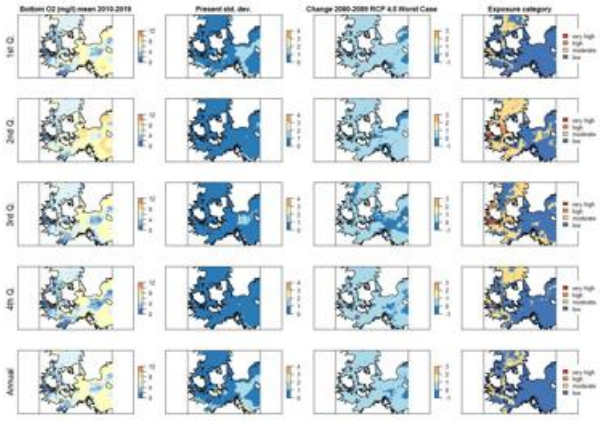
DICKLIPPIGE MEERÄSCHE - THICKLIP GREY MULLET (CHELON LABROSUS)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER `mul_oxyw_low`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER `mul_oxyw_mod`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER `mul_oxyw_high`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER `mul_oxyw_vhigh`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

mul_oxyw_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [84]

V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

Comments:

TEXT

mul_com

HORNHECHT - GARFISH (BELONE BELONE)

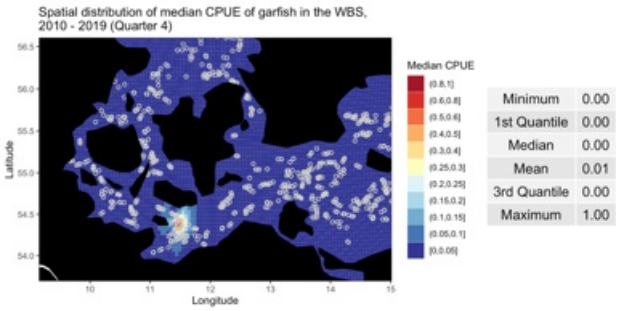
STATIC TEXT

.

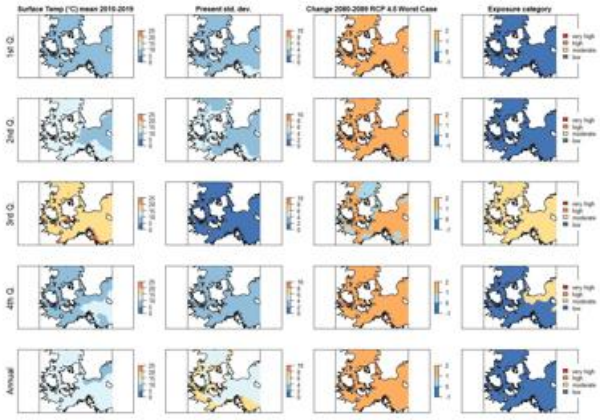
HORNHECHT - GARFISH (BELONE BELONE)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `gar_tmps_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `gar_tmps_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `gar_tmps_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `gar_tmps_vhigh`

Data Quality

NUMERIC: INTEGER — gar_tmps_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [85]]

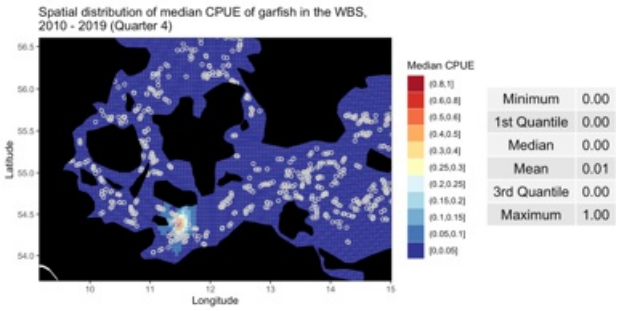
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

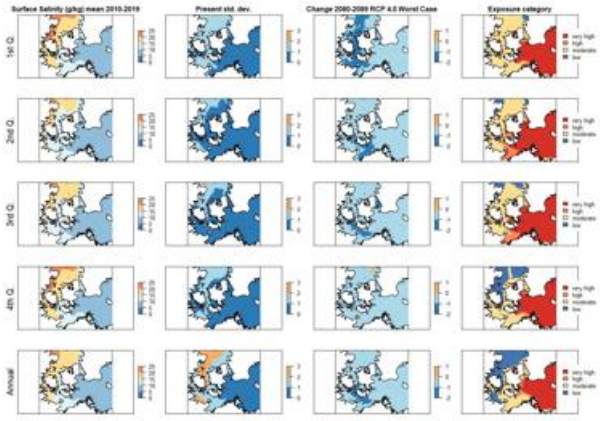
HORNHECHT - GARFISH (BELONE BELONE)

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — gar_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — gar_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — gar_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — gar_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER gar_sals_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [86]]

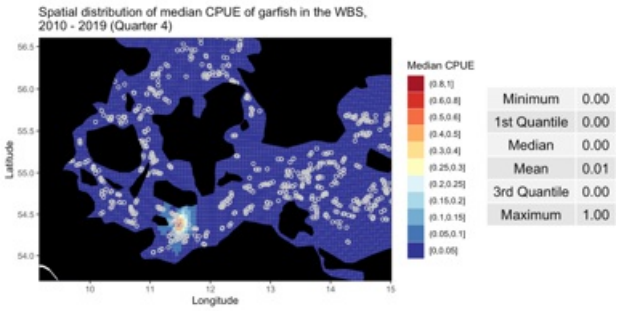
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

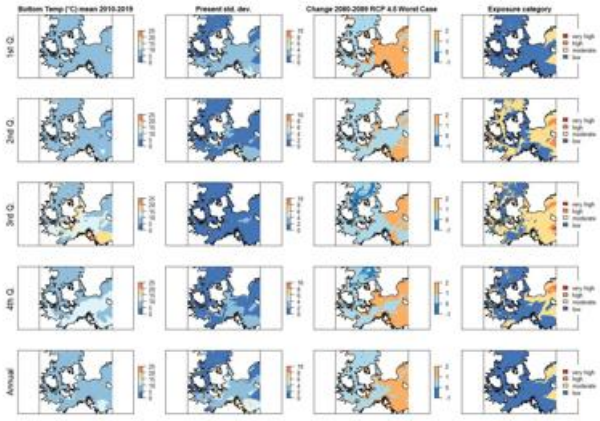
HORNHECHT - GARFISH (BELONE BELONE)

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER gar_tmpb_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER gar_tmpb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER gar_tmpb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER gar_tmpb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — gar_tmpb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [87]]

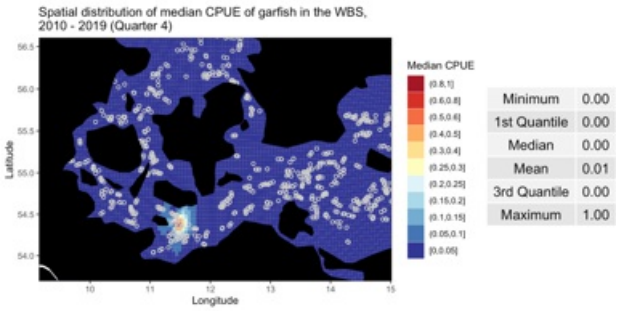
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

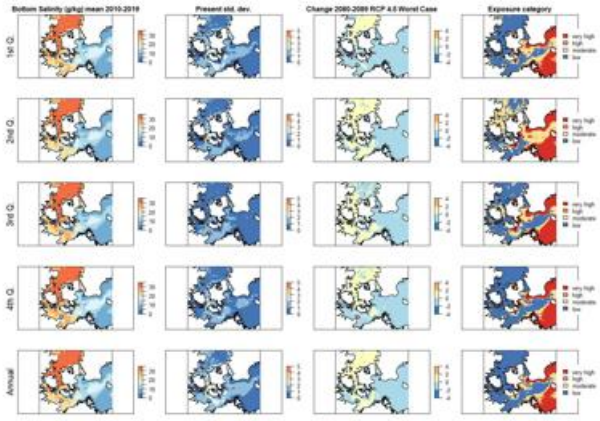
HORNHECHT - GARFISH (BELONE BELONE)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — gar_salb_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — gar_salb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — gar_salb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — gar_salb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — gar_salb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [88]]

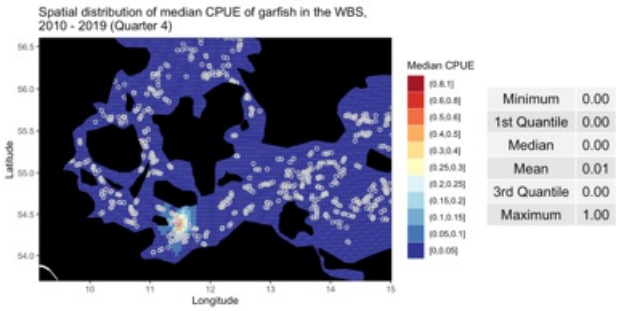
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

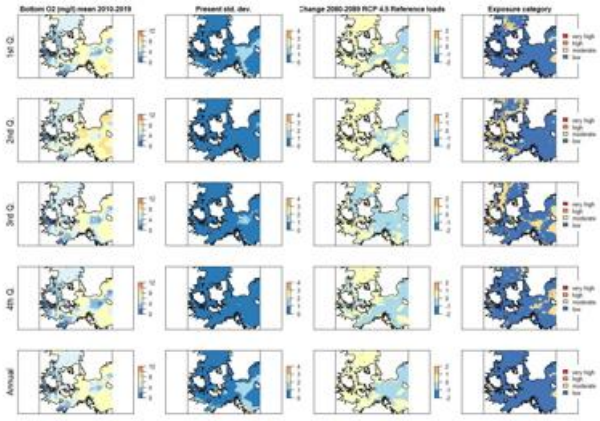
HORNHECHT - GARFISH (BELONE BELONE)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — gar_oxyr_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — gar_oxyr_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — gar_oxyr_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — gar_oxyr_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — gar_oxyr_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [89]

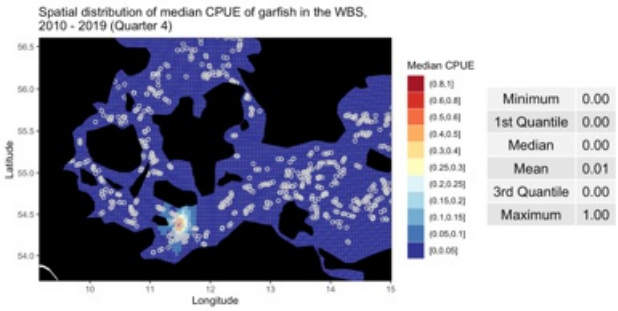
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

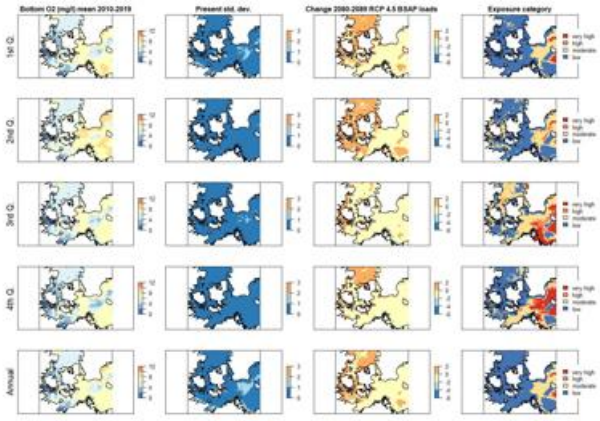
HORNHECHT - GARFISH (BELONE BELONE)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — gar_oxyb_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — gar_oxyb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — gar_oxyb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — gar_oxyb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — gar_oxyb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [90]

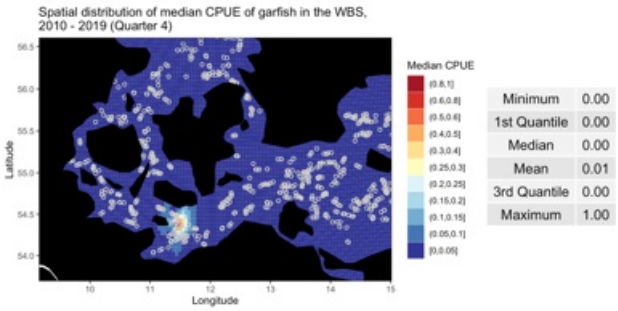
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

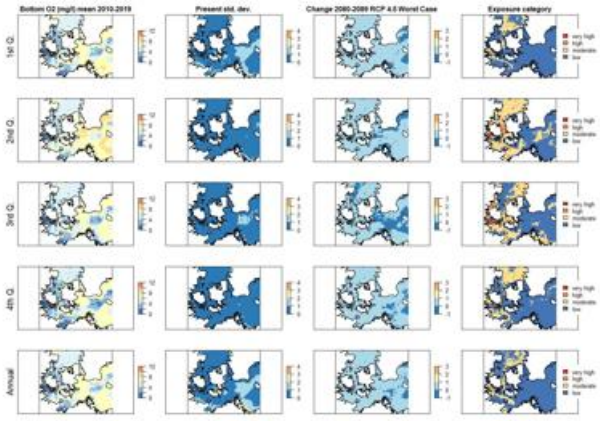
HORNHECHT - GARFISH (BELONE BELONE)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — gar_oxyw_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — gar_oxyw_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — gar_oxyw_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — gar_oxyw_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER gar_oxyw_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 863 other symbols [91]

V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

Comments:

TEXT gar_com

SEEHASE - LUMPSUCKER (CYCLOPTERUS LUMPUS)

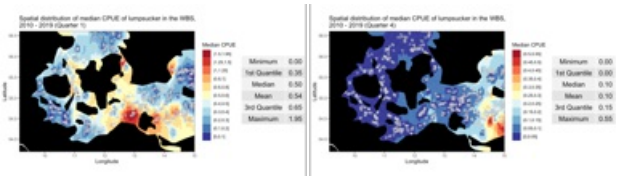
STATIC TEXT

.

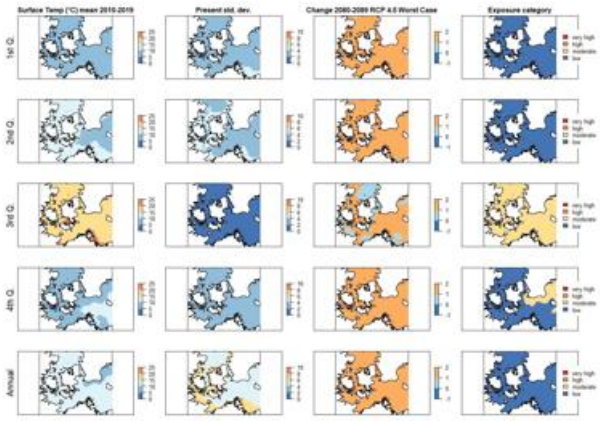
SEEHASE - LUMPSUCKER (CYCLOPTERUS LUMPUS)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

lum_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

lum_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

lum_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

lum_tmps_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

lum_tmps_dtq

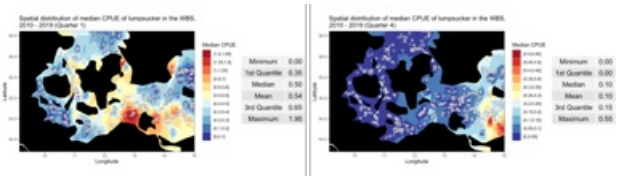
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 864 other symbols [92]

V1 `self.InRange(0,3) || self == null`

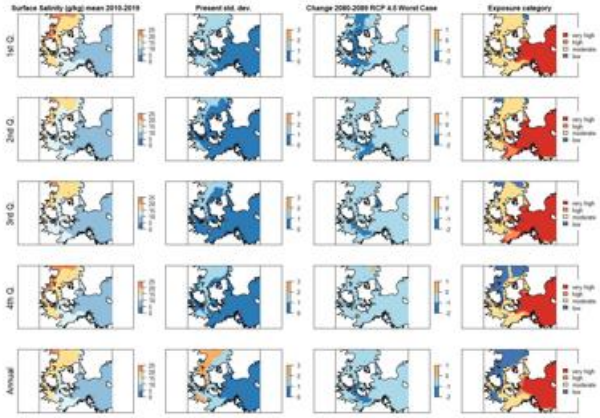
M1 Value must be between 0 and 3

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

lum_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

lum_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

lum_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

lum_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

lum_sals_dtq

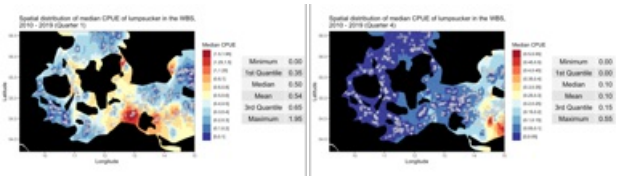
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [93]

V1 `self.InRange(0,3) || self == null`

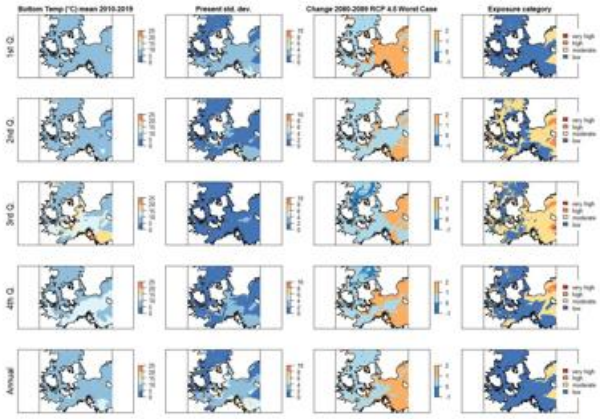
M1 Value must be between 0 and 3

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT

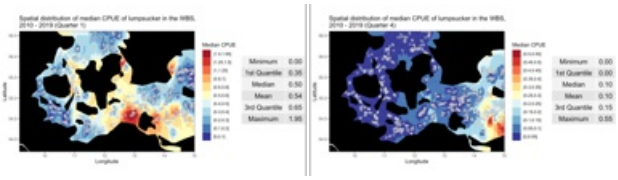


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `lum_tmpb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `lum_tmpb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `lum_tmpb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `lum_tmpb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [94] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `lum_tmpb_dtq`

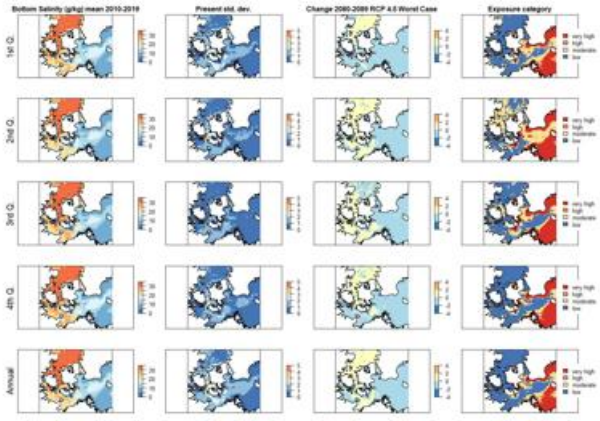
SEEHASE - LUMPSUCKER (CYCLOPTERUS LUMPUS)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

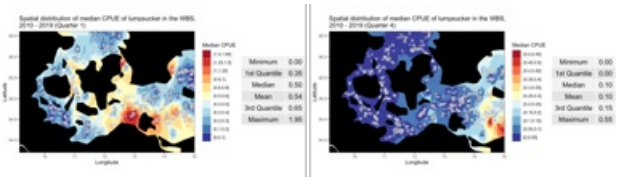


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`lum_salb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`lum_salb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`lum_salb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`lum_salb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [95] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`lum_salb_dtq`

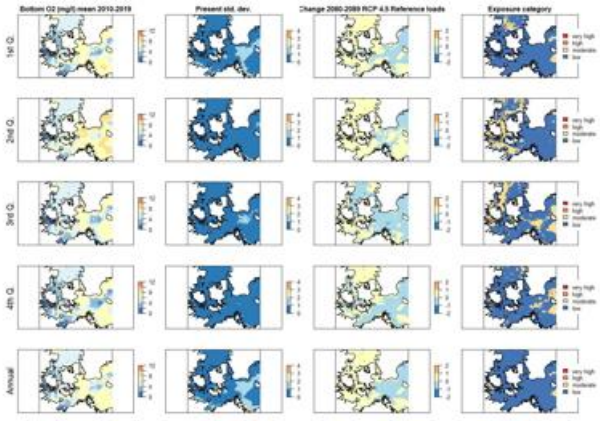
SEEHASE - LUMPSUCKER (CYCLOPTERUS LUMPUS)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

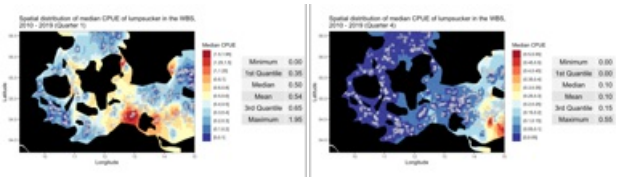


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`lum_oxyr_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`lum_oxyr_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`lum_oxyr_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`lum_oxyr_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [96] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`lum_oxyr_dtq`

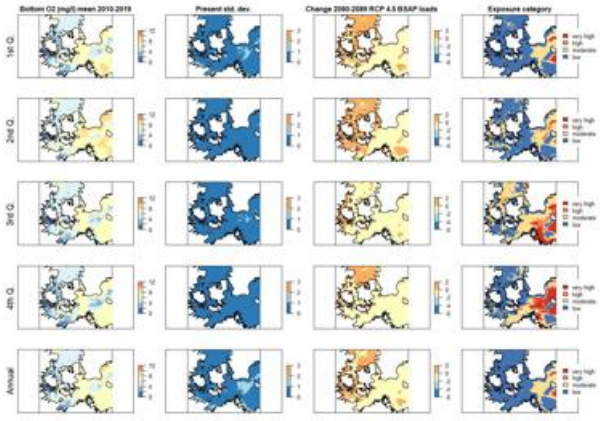
SEEHASE - LUMPSUCKER (CYCLOPTERUS LUMPUS)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

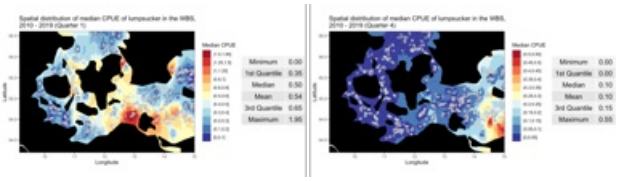


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `lum_oxyb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `lum_oxyb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `lum_oxyb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `lum_oxyb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [97] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `lum_oxyb_dtq`

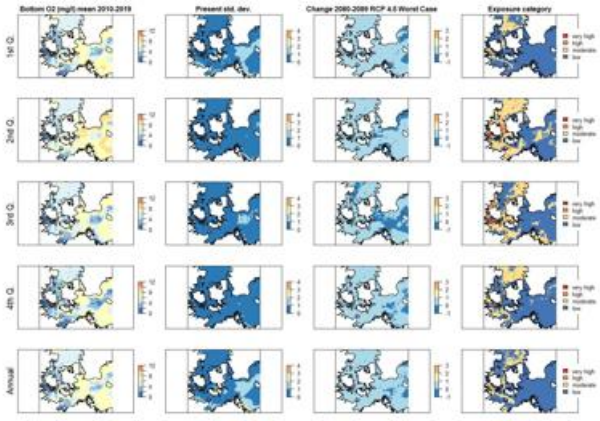
SEEHASE - LUMPSUCKER (CYCLOPTERUS LUMPUS)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `lum_oxyw_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `lum_oxyw_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `lum_oxyw_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `lum_oxyw_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [98] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `lum_oxyw_dtq`
Comments:	TEXT `lum_com`

SCHWARZMUNDGRUNDEL - ROUND GOBY (NEOGOBIUS MELANOSTOMUS)

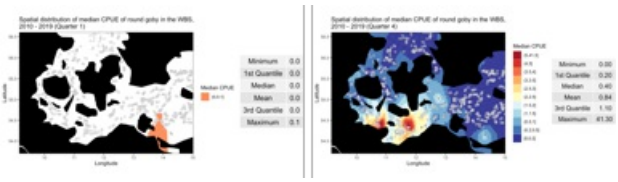
STATIC TEXT

.

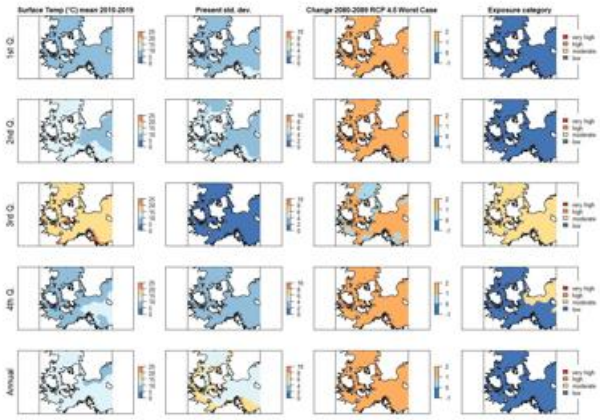
SCHWARZMUNDGRUNDEL - ROUND GOBY (NEOGOBIUS MELANOSTOMUS)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

gob_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

gob_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

gob_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

gob_tmps_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — gob_tmps_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [99]]

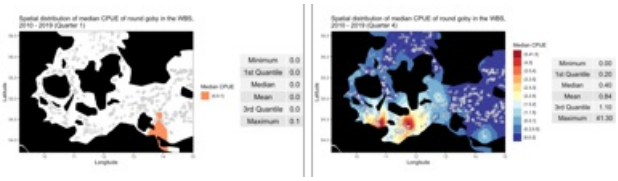
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

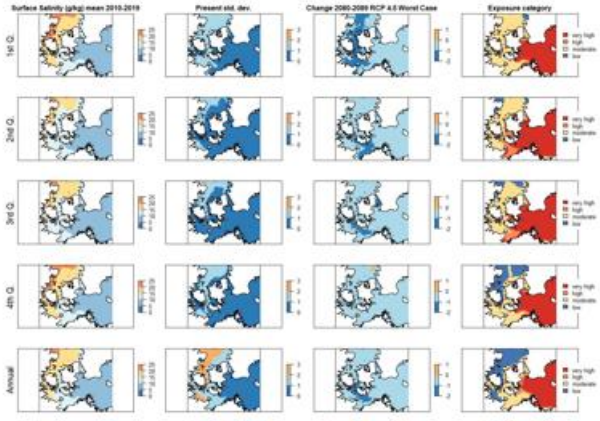
SCHWARZMUNDGRUNDEL - ROUND GOBY (NEOGOBIUS MELANOSTOMUS)

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — gob_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — gob_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — gob_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — gob_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — gob_sals_dtq

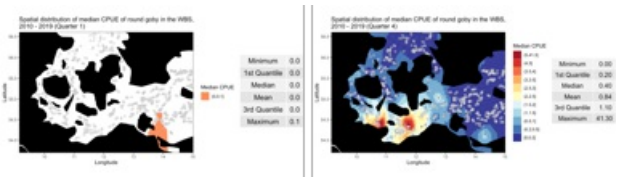
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [100]]

V1 `self.InRange(0,3) || self == null`

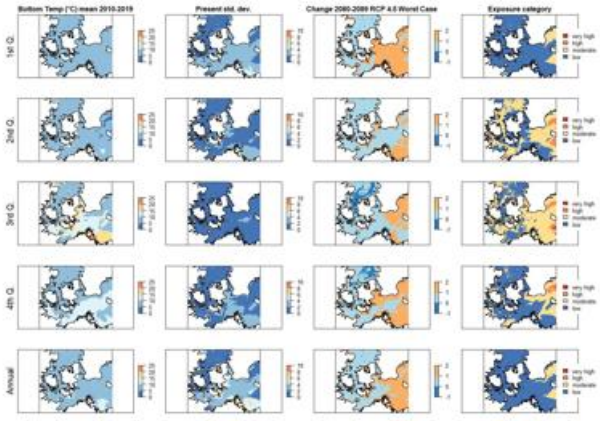
M1 Value must be between 0 and 3

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — gob_tmpb_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — gob_tmpb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — gob_tmpb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — gob_tmpb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — gob_tmpb_dtq

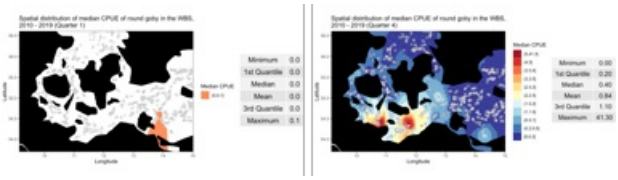
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 864 other symbols [101]

V1 `self.InRange(0,3) || self == null`

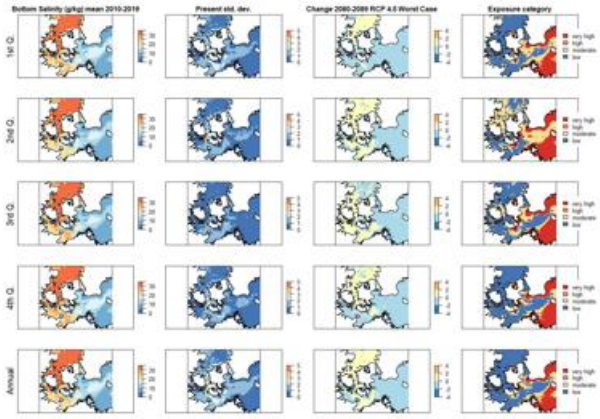
M1 Value must be between 0 and 3

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

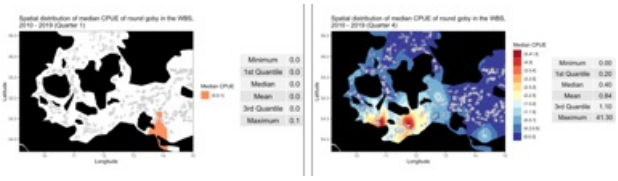


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	gob_salb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	gob_salb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	gob_salb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	gob_salb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [102] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	gob_salb_dtq

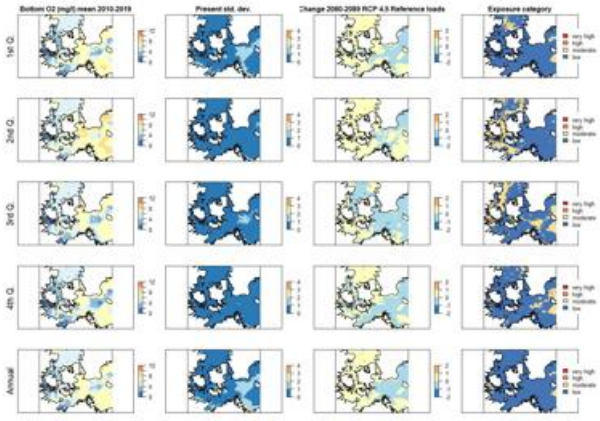
SCHWARZMUNDGRUNDEL - ROUND GOBY (NEOGOBIUS MELANOSTOMUS)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

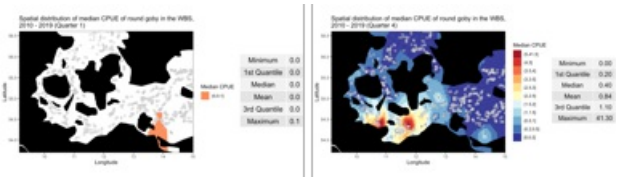


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	gob_oxyr_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	gob_oxyr_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	gob_oxyr_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	gob_oxyr_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [103] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	gob_oxyr_dtq

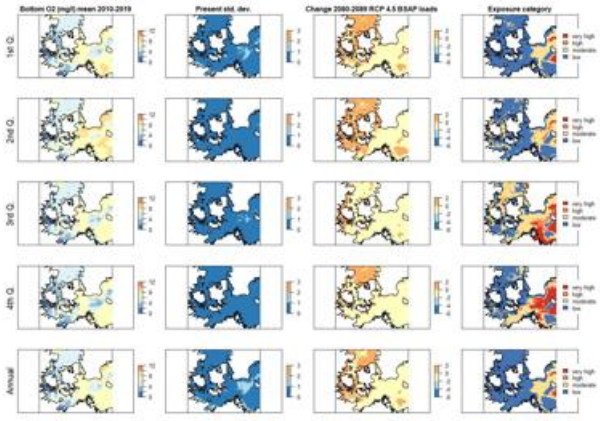
SCHWARZMUNDGRUNDEL - ROUND GOBY (NEOGOBIUS MELANOSTOMUS)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

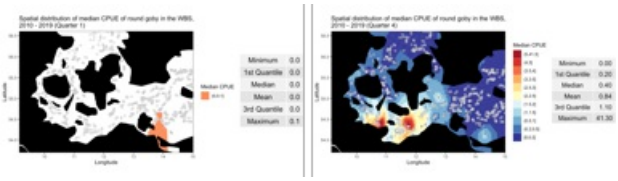


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER gob_oxyb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER gob_oxyb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER gob_oxyb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER gob_oxyb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 864 other symbols [104] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER gob_oxyb_dtq

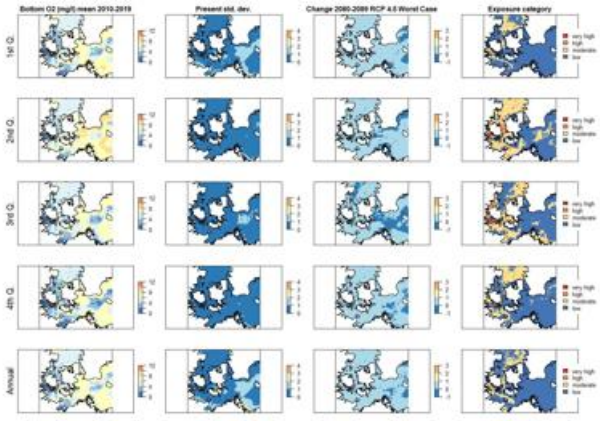
SCHWARZMUNDGRUNDEL - ROUND GOBY (NEOGOBIUS MELANOSTOMUS)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER gob_oxyw_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER gob_oxyw_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER gob_oxyw_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER gob_oxyw_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [105] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER gob_oxyw_dtq
Comments:	TEXT gob_com

ATLANTISCHER LACHS - ATLANTIC SALMON (SALMO SALAR L.) – FOCUS ON BALTIC SALMON

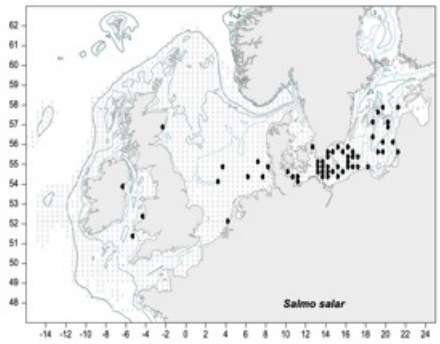
STATIC TEXT

.

ATLANTISCHER LACHS - ATLANTIC SALMON (SALMO SALAR L.) – FOCUS ON BALTIC SALMON

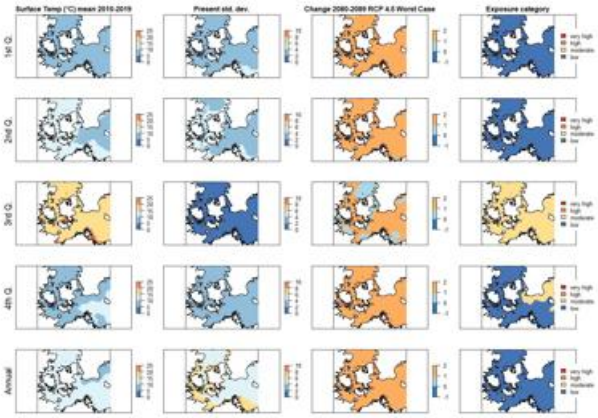
TEMPERATURE SURFACE

STATIC TEXT



Presence/absence of Atlantic salmon.

STATIC TEXT



Low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `sal_tmps_low`

Moderate

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `sal_tmps_mod`

High

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `sal_tmps_high`

Very high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

NUMERIC: INTEGER `sal_tmps_vhigh`

Data Quality

NUMERIC: INTEGER — sal_tmps_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [106]

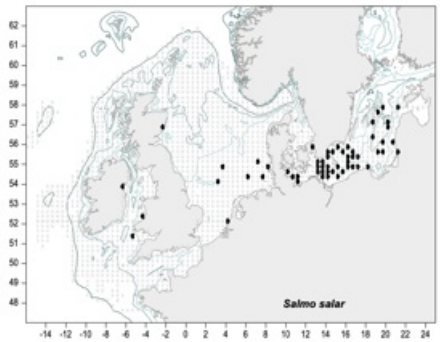
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

ATLANTISCHER LACHS - ATLANTIC SALMON (SALMO SALAR L.) – FOCUS ON BALTIC SALMON

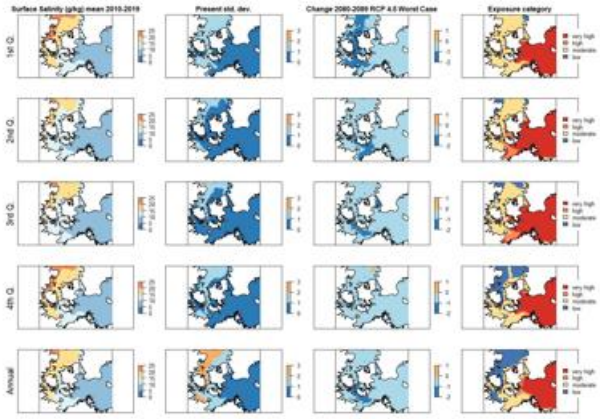
SALINITY SURFACE

STATIC TEXT



Presence/absence of Atlantic salmon.

STATIC TEXT



Low

NUMERIC: INTEGER — sal_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — sal_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — sal_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — sal_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — sal_sals_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [107]

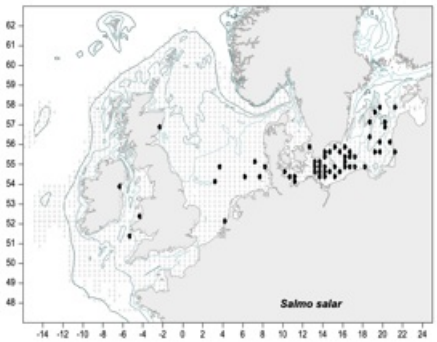
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

ATLANTISCHER LACHS - ATLANTIC SALMON (SALMO SALAR L.) – FOCUS ON BALTIC SALMON

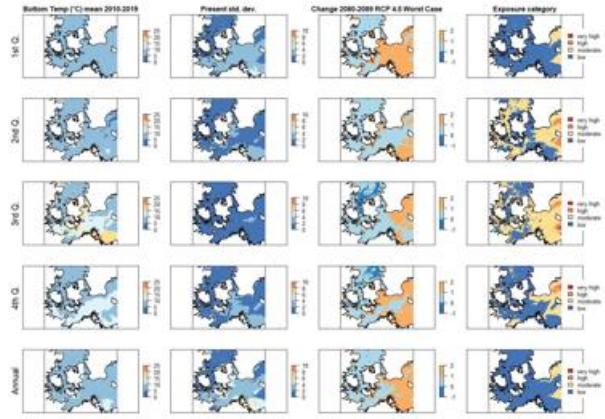
TEMPERATURE BOTTOM

STATIC TEXT



Presence/absence of Atlantic salmon.

STATIC TEXT



Low

NUMERIC: INTEGER — sal_tmpb_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — sal_tmpb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — sal_tmpb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — sal_tmpb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — sal_tmpb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [1081]

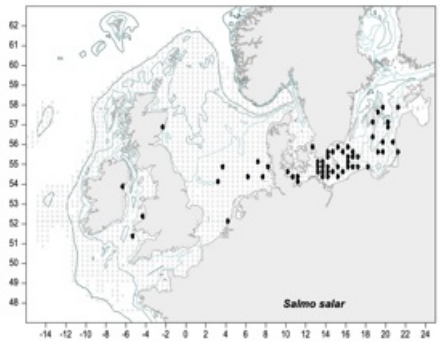
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

ATLANTISCHER LACHS - ATLANTIC SALMON (SALMO SALAR L.) – FOCUS ON BALTIC SALMON

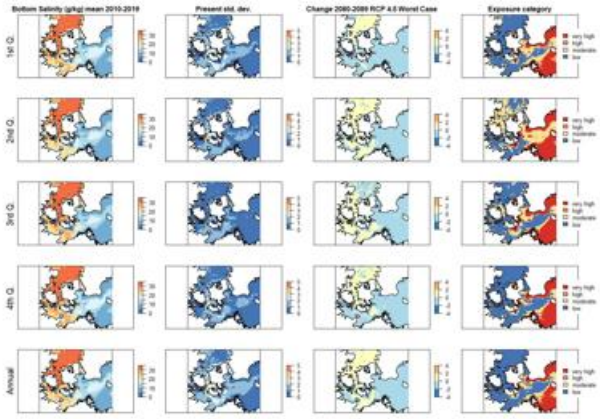
SALINITY BOTTOM

STATIC TEXT



Presence/absence of Atlantic salmon.

STATIC TEXT



Low

NUMERIC: INTEGER — sal_salb_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — sal_salb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — sal_salb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — sal_salb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER sal_salb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [109]

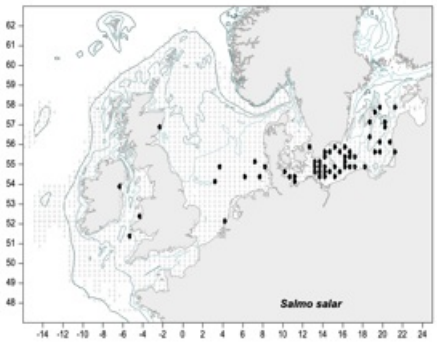
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

ATLANTISCHER LACHS - ATLANTIC SALMON (SALMO SALAR L.) – FOCUS ON BALTIC SALMON

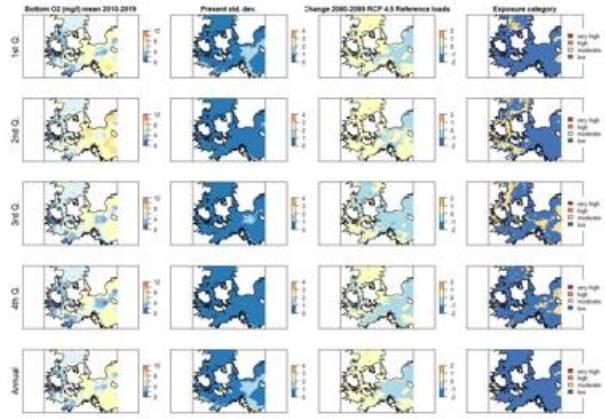
OXYGEN REFERENCE LOADS

STATIC TEXT



Presence/absence of Atlantic salmon.

STATIC TEXT



Low

NUMERIC: INTEGER sal_oxyr_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER sal_oxyr_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER sal_oxyr_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER sal_oxyr_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — sal_oxyr_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [110]

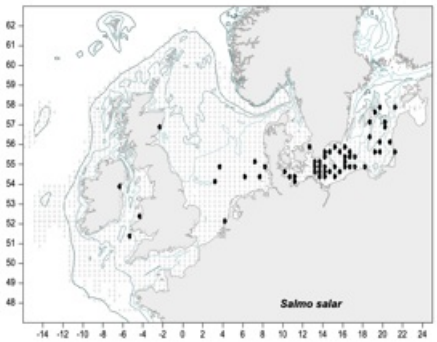
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

ATLANTISCHER LACHS - ATLANTIC SALMON (SALMO SALAR L.) – FOCUS ON BALTIC SALMON

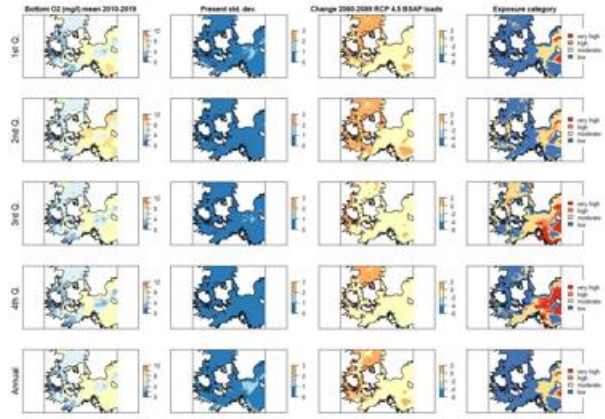
OXYGEN BSAP

STATIC TEXT



Presence/absence of Atlantic salmon.

STATIC TEXT



Low

NUMERIC: INTEGER — sal_oxyb_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — sal_oxyb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — sal_oxyb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — sal_oxyb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER sal_oxyb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [111]

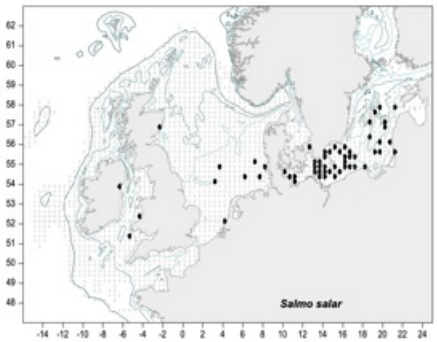
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

ATLANTISCHER LACHS - ATLANTIC SALMON (SALMO SALAR L.) – FOCUS ON BALTIC SALMON

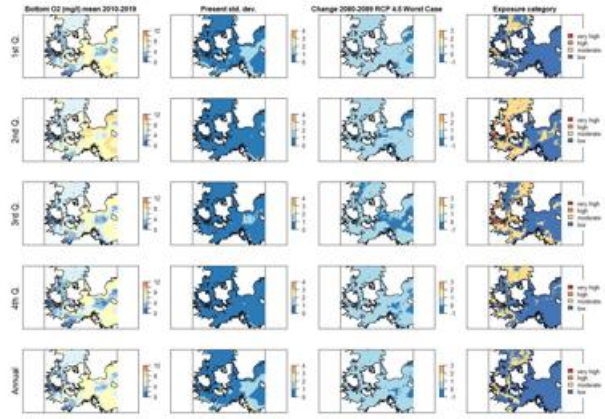
OXYGEN WORST CASE

STATIC TEXT



Presence/absence of Atlantic salmon.

STATIC TEXT



Low

NUMERIC: INTEGER sal_oxyw_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER sal_oxyw_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER sal_oxyw_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER sal_oxyw_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

sal_oxyw_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 863 other symbols [112]

V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

Comments:

TEXT

sal_com

MEERFORELLE - SEA TROUT (SALMO TRUTTA) – FOCUS ON BALTIC SEA TROUT

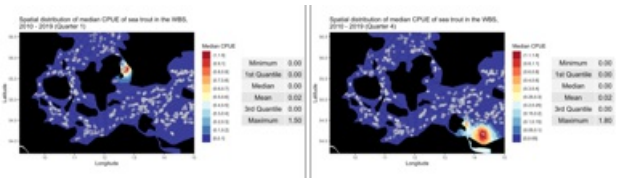
STATIC TEXT

.

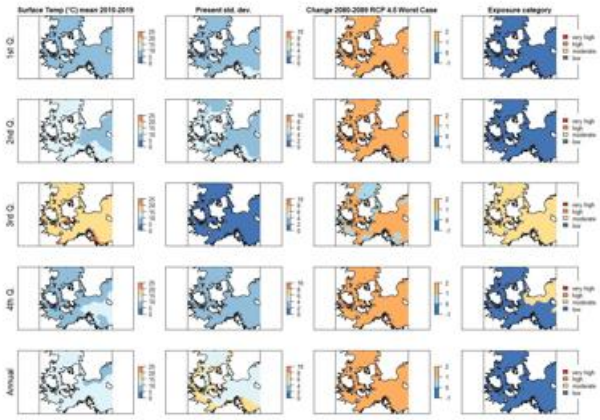
MEERFORELLE - SEA TROUT (SALMO TRUTTA) – FOCUS ON BALTIC SEA TROUT

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `trt_tmps_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `trt_tmps_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `trt_tmps_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `trt_tmps_vhigh`

Data Quality

NUMERIC: INTEGER `trt_tmps_dtq`

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [113]]

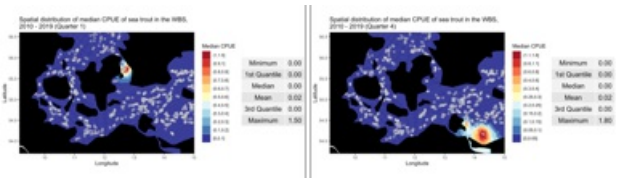
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

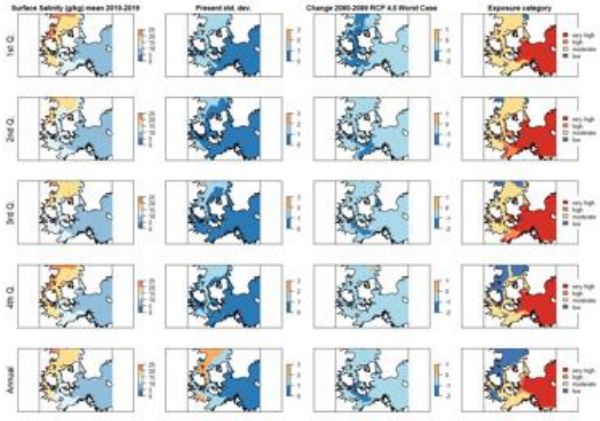
MEERFORELLE - SEA TROUT (SALMO TRUTTA) – FOCUS ON BALTIC SEA TROUT

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER `trt_sals_low`

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER `trt_sals_mod`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER `trt_sals_high`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER `trt_sals_vhigh`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER `trt_sals_dtq`

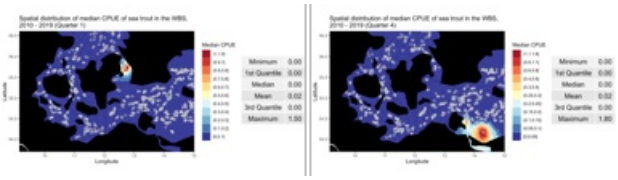
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [114]]

V1 `self.InRange(0,3) || self == null`

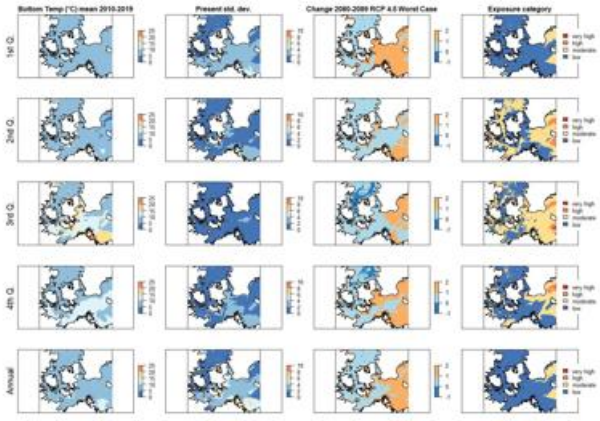
M1 Value must be between 0 and 3

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER `trt_tmpb_low`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER `trt_tmpb_mod`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER `trt_tmpb_high`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER `trt_tmpb_vhigh`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER `trt_tmpb_dtq`

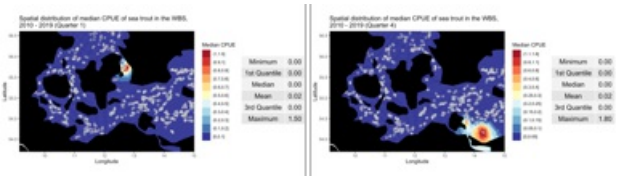
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 864 other symbols [115]

V1 `self.InRange(0,3) || self == null`

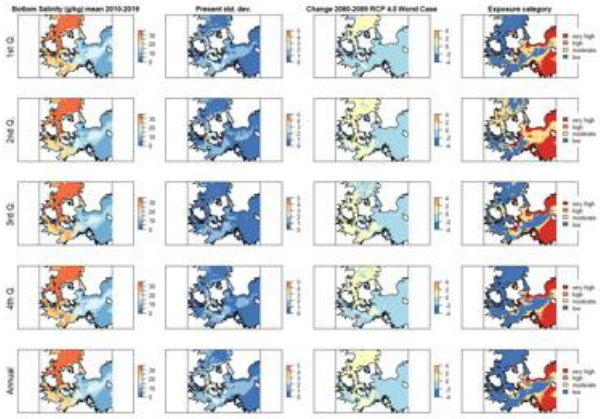
M1 Value must be between 0 and 3

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

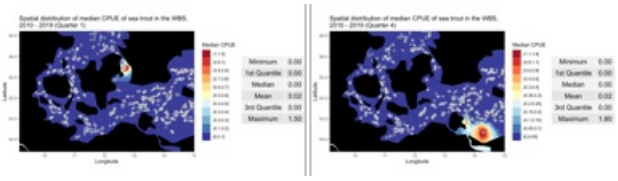


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`trt_salb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`trt_salb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`trt_salb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`trt_salb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [116] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`trt_salb_dtq`

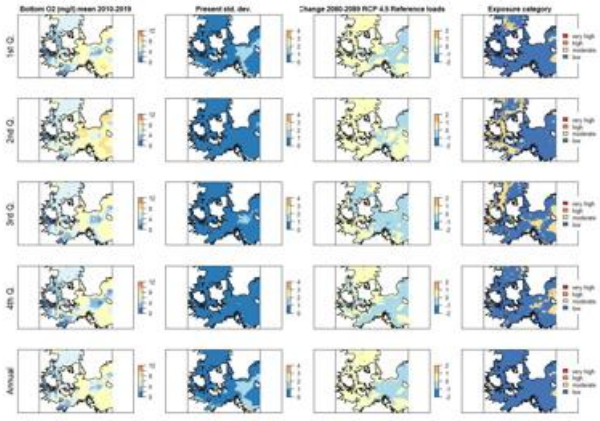
MEERFORELLE - SEA TROUT (SALMO TRUTTA) – FOCUS ON BALTIC SEA TROUT

OXYGEN REFERENCE LOADS

STATIC TEXT



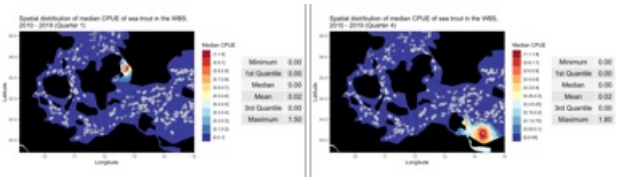
STATIC TEXT



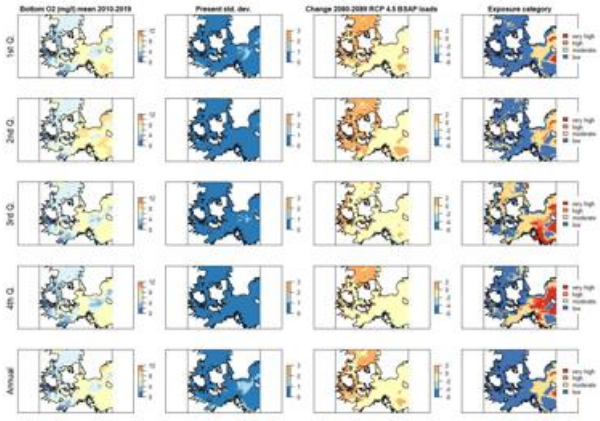
Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`trt_oxyr_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`trt_oxyr_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`trt_oxyr_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`trt_oxyr_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [117] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`trt_oxyr_dtq`

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

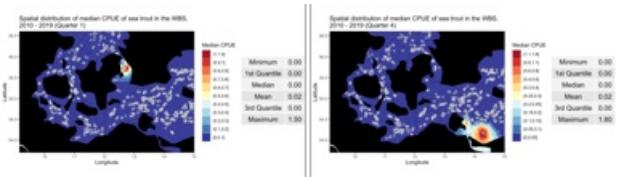


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`trt_oxyb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`trt_oxyb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`trt_oxyb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`trt_oxyb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [118] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`trt_oxyb_dtq`

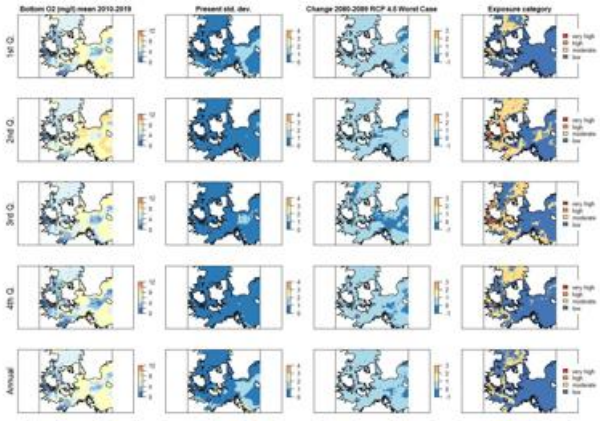
MEERFORELLE - SEA TROUT (SALMO TRUTTA) – FOCUS ON BALTIC SEA TROUT

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `trt_oxyw_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `trt_oxyw_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `trt_oxyw_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `trt_oxyw_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [119] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `trt_oxyw_dtq`
Comments:	TEXT `trt_com`

EUROPÄISCHER AAL - EUROPEAN EEL (ANGUILLA ANGUILLA)

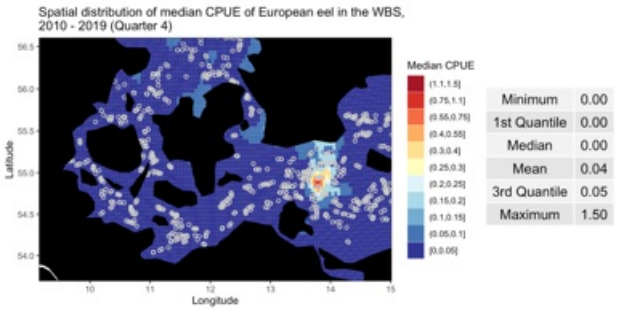
STATIC TEXT

.

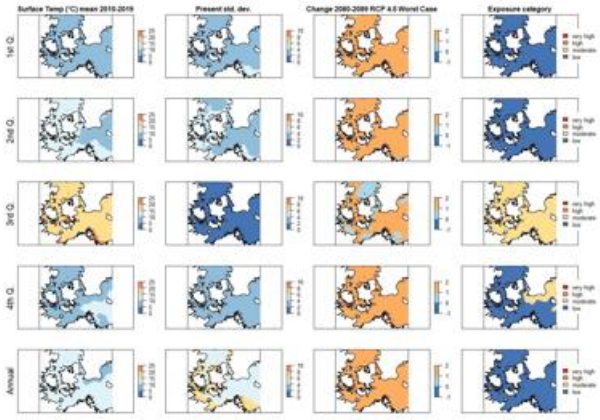
EUROPÄISCHER AAL - EUROPEAN EEL (ANGUILLA ANGUILLA)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eel_tmps_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eel_tmps_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eel_tmps_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eel_tmps_vhigh`

Data Quality

NUMERIC: INTEGER — eel_tmps_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [120]

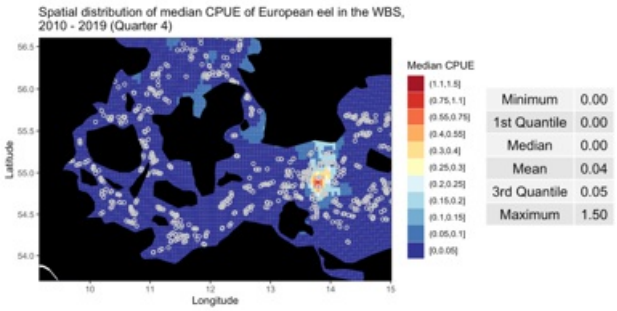
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

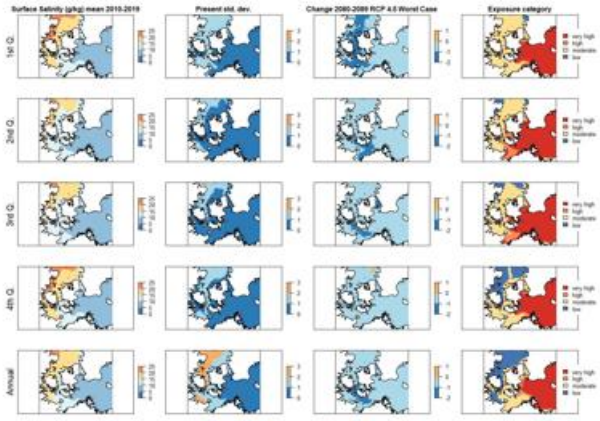
EUROPÄISCHER AAL - EUROPEAN EEL (ANGUILLA ANGUILLA)

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — eel_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — eel_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — eel_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — eel_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER `eel_sals_dtq`

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [121]

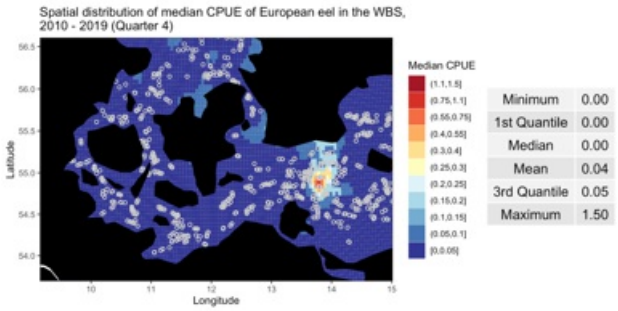
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

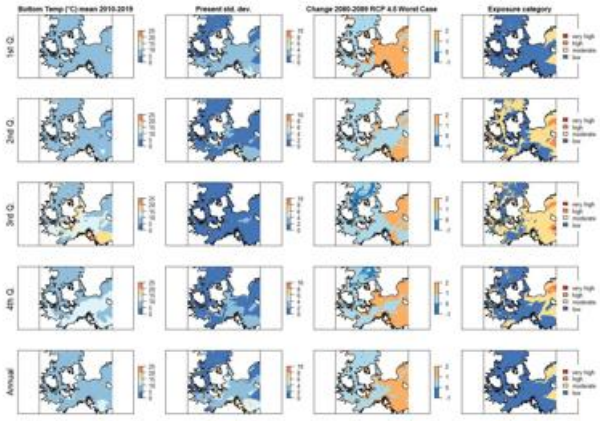
EUROPÄISCHER AAL - EUROPEAN EEL (ANGUILLA ANGUILLA)

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER `eel_tmpb_low`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER `eel_tmpb_mod`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER `eel_tmpb_high`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER `eel_tmpb_vhigh`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — eel_tmpb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [122]

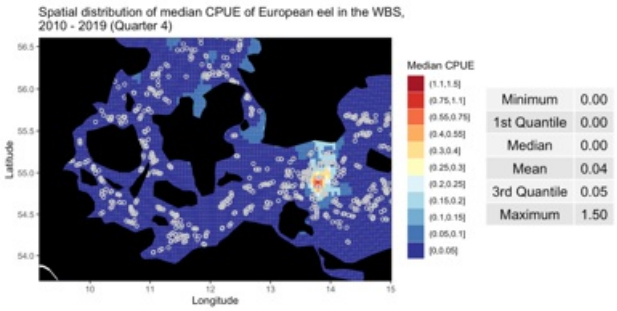
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

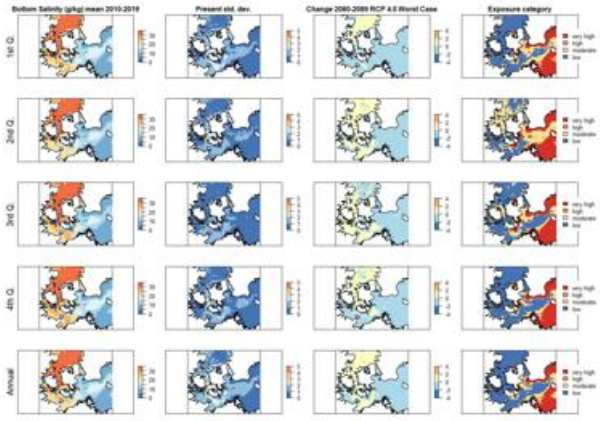
EUROPÄISCHER AAL - EUROPEAN EEL (ANGUILLA ANGUILLA)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — eel_salb_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — eel_salb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — eel_salb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — eel_salb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — eel_salb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [123]

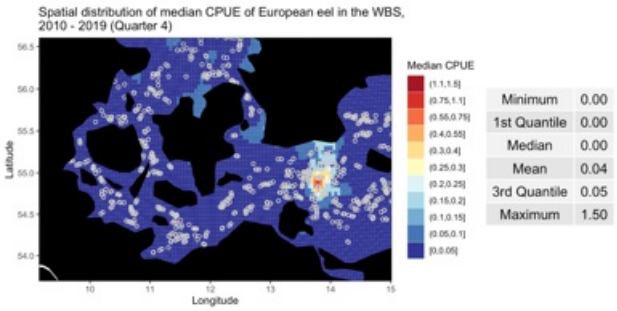
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

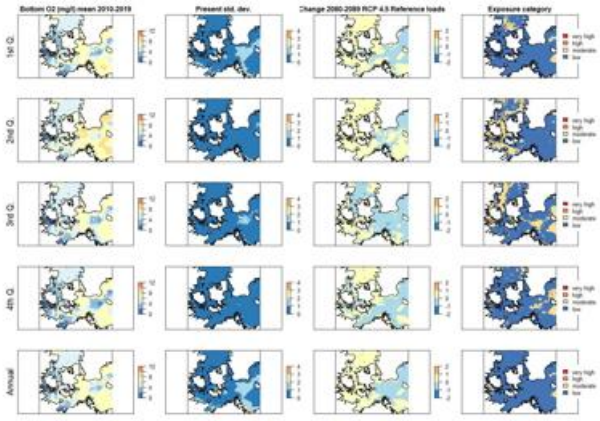
EUROPÄISCHER AAL - EUROPEAN EEL (ANGUILLA ANGUILLA)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — eel_oxyr_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — eel_oxyr_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — eel_oxyr_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — eel_oxyr_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER `eel_oxyr_dtq`

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [124]

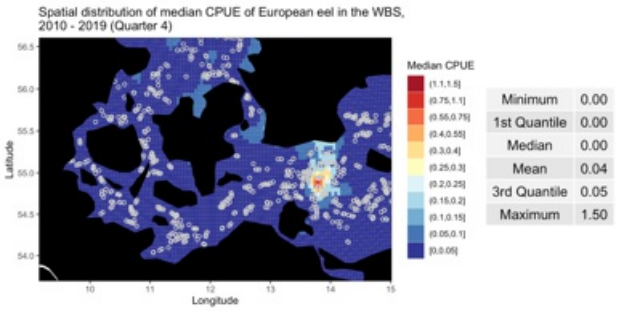
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

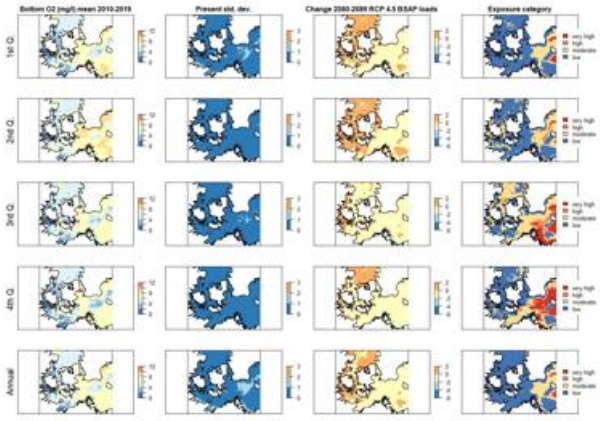
EUROPÄISCHER AAL - EUROPEAN EEL (ANGUILLA ANGUILLA)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER `eel_oxyb_low`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER `eel_oxyb_mod`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER `eel_oxyb_high`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER `eel_oxyb_vhigh`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER `eel_oxyb_dtq`

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [125]

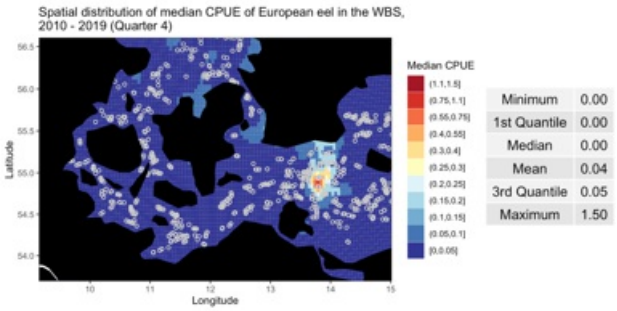
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

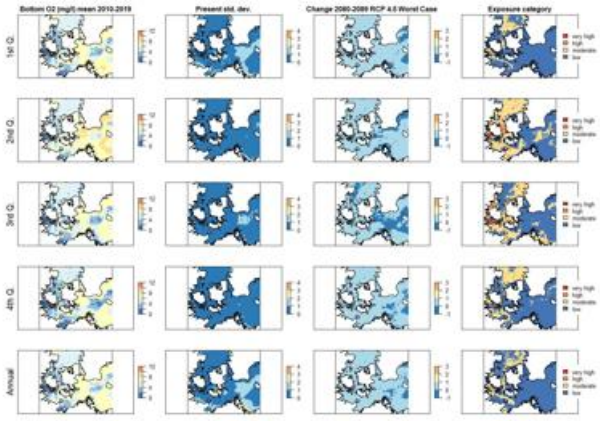
EUROPÄISCHER AAL - EUROPEAN EEL (ANGUILLA ANGUILLA)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER `eel_oxyw_low`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER `eel_oxyw_mod`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER `eel_oxyw_high`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER `eel_oxyw_vhigh`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

eel_oxyw_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 863 other symbols [126]

V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

Comments:

TEXT

eel_com

FLUSSBARSCH - EUROPEAN PERCH (PERCA FLUVIATILIS)

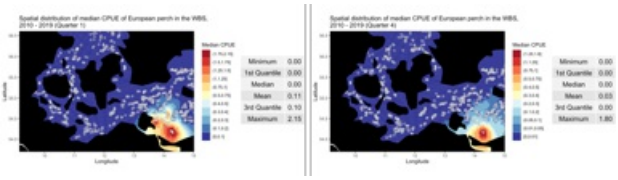
STATIC TEXT

.

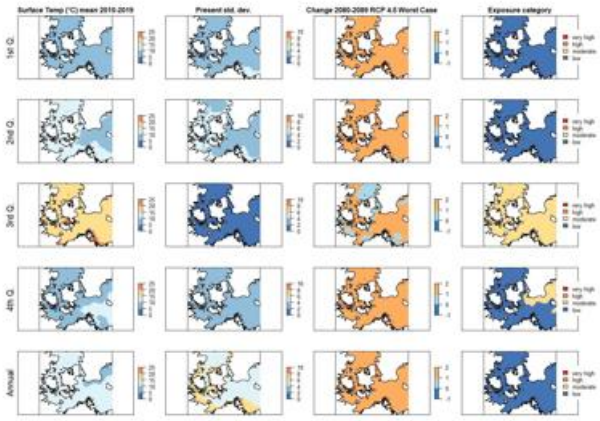
FLUSSBARSCH - EUROPEAN PERCH (PERCA FLUVIATILIS)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER per_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER per_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER per_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER per_tmps_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER per_tmps_dtq

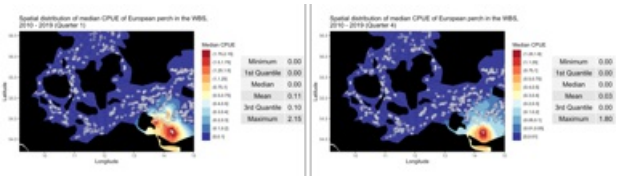
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [127]

V1 `self.InRange(0,3) || self == null`

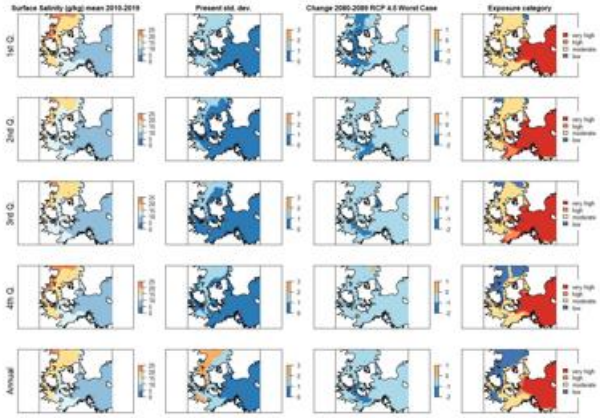
M1 Value must be between 0 and 3

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

per_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

per_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

per_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

per_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

per_sals_dtq

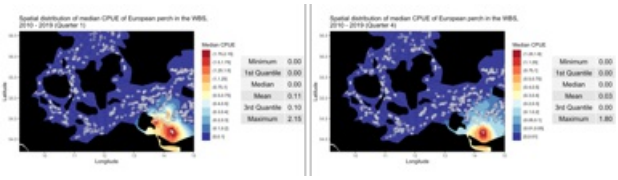
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [128]

V1 `self.InRange(0,3) || self == null`

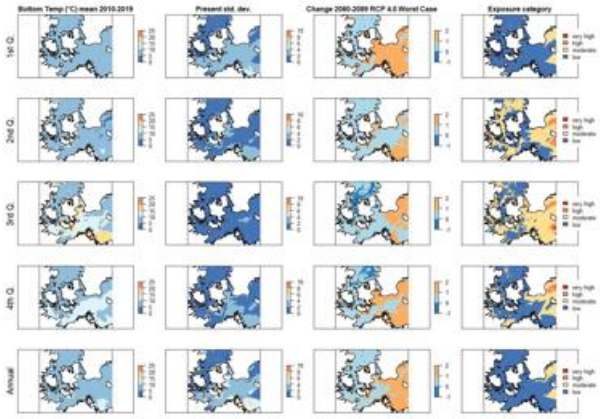
M1 Value must be between 0 and 3

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT

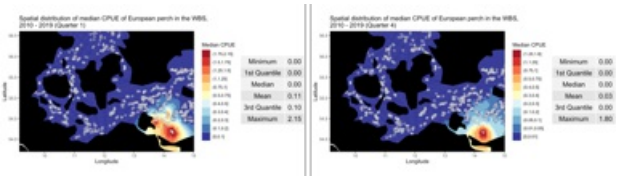


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `per_tmpb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `per_tmpb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `per_tmpb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `per_tmpb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [129] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `per_tmpb_dtq`

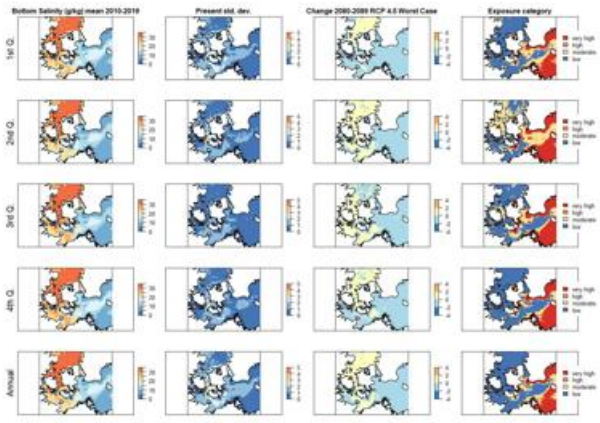
FLUSSBARSCH - EUROPEAN PERCH (PERCA FLUVIATILIS)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

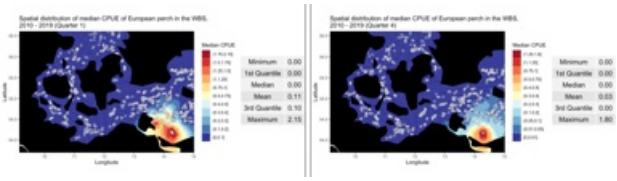


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	per_salb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	per_salb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	per_salb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	per_salb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [130] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	per_salb_dtq

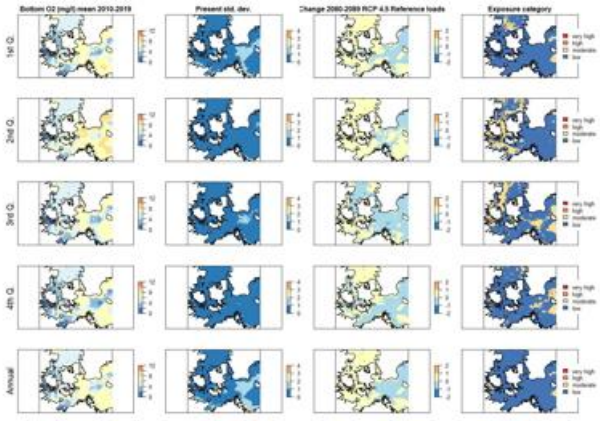
FLUSSBARSCH - EUROPEAN PERCH (PERCA FLUVIATILIS)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

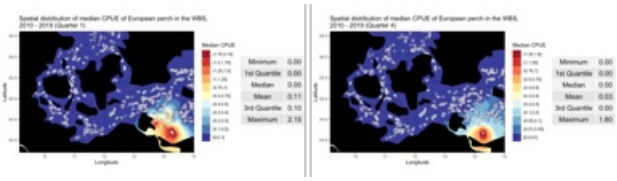


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`per_oxyr_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`per_oxyr_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`per_oxyr_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`per_oxyr_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [131] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`per_oxyr_dtq`

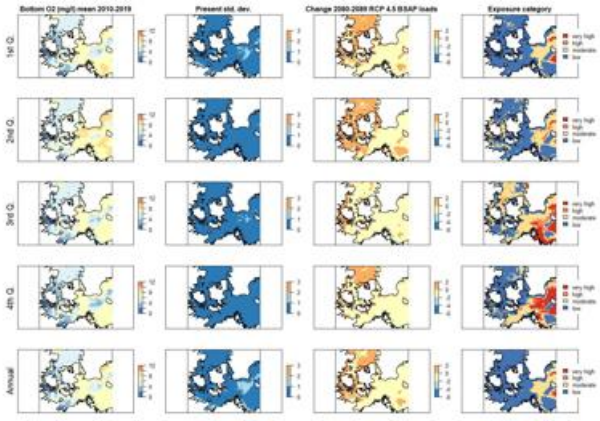
FLUSSBARSCH - EUROPEAN PERCH (PERCA FLUVIATILIS)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

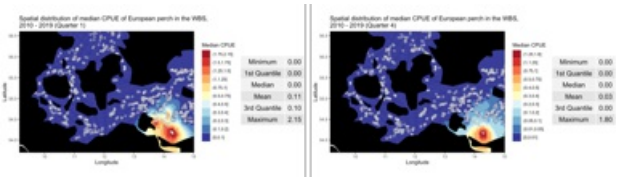


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	per_oxyb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	per_oxyb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	per_oxyb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	per_oxyb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [132] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	per_oxyb_dtq

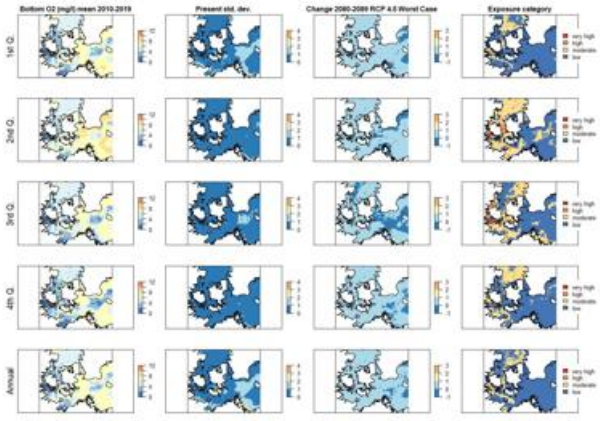
FLUSSBARSCH - EUROPEAN PERCH (PERCA FLUVIATILIS)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `per_oxyw_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `per_oxyw_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `per_oxyw_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `per_oxyw_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 863 other symbols [133]] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `per_oxyw_dtq`
Comments:	TEXT `per_com`

ZANDER - PIKEPERCH (SANDER LUCIOPERCA)

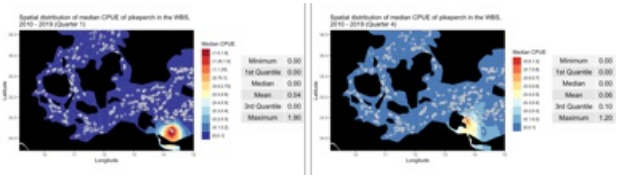
STATIC TEXT

.

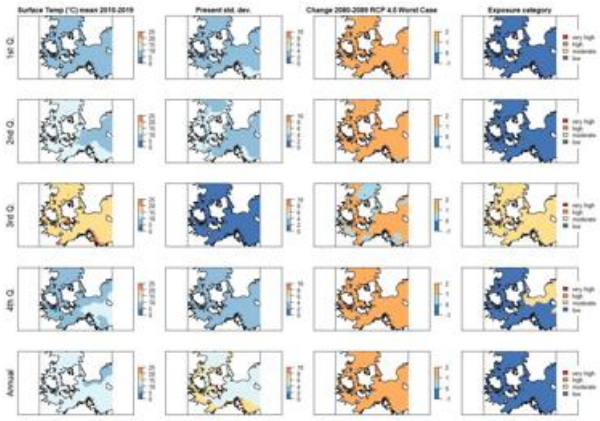
ZANDER - PIKEPERCH (SANDER LUCIOPERCA)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

ppe_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

ppe_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

ppe_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

ppe_tmps_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

ppe_tmps_dtq

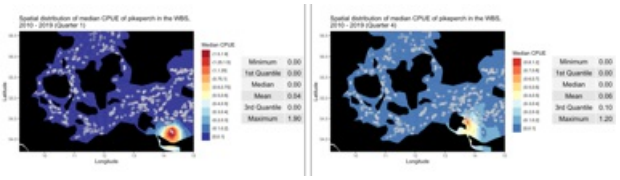
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [134]]

V1 `self.InRange(0,3) || self == null`

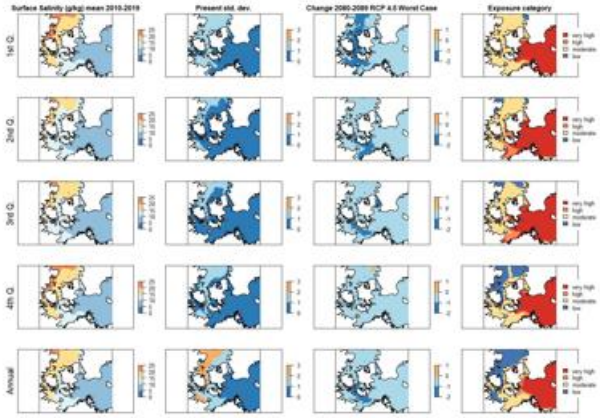
M1 Value must be between 0 and 3

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER ppe_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER ppe_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER ppe_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER ppe_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER ppe_sals_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [135]

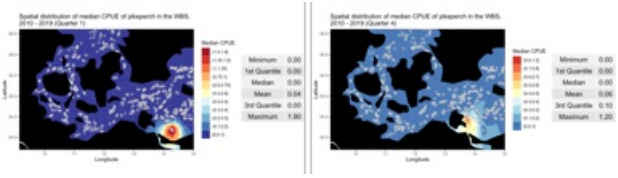
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

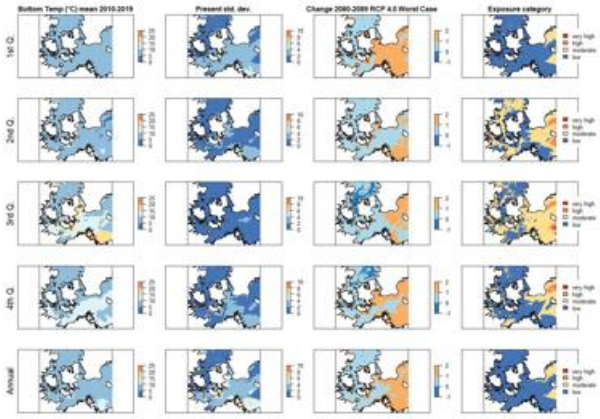
ZANDER - PIKEPERCH (SANDER LUCIOPERCA)

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT

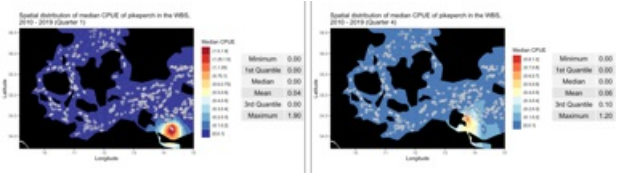


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `ppe_tmpb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `ppe_tmpb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `ppe_tmpb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `ppe_tmpb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [136] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `ppe_tmpb_dtq`

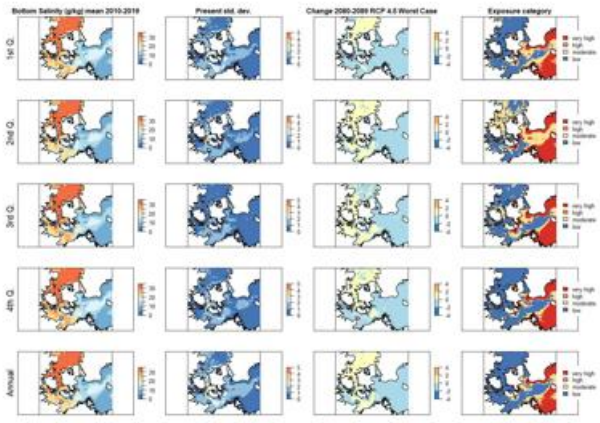
ZANDER - PIKEPERCH (SANDER LUCIOPERCA)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

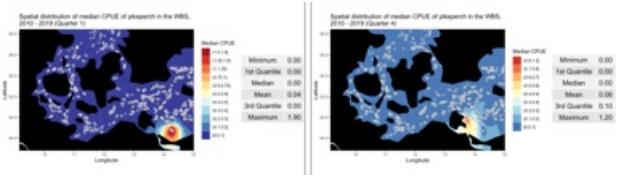


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`ppe_salb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`ppe_salb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`ppe_salb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`ppe_salb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [137] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`ppe_salb_dtq`

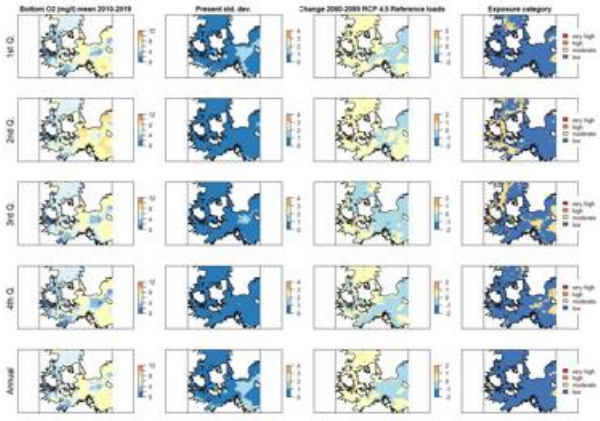
ZANDER - PIKEPERCH (SANDER LUCIOPERCA)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

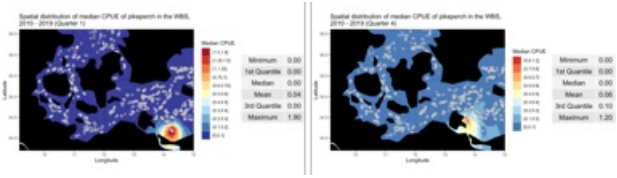


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `ppe_oxyr_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `ppe_oxyr_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `ppe_oxyr_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `ppe_oxyr_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [138] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `ppe_oxyr_dtq`

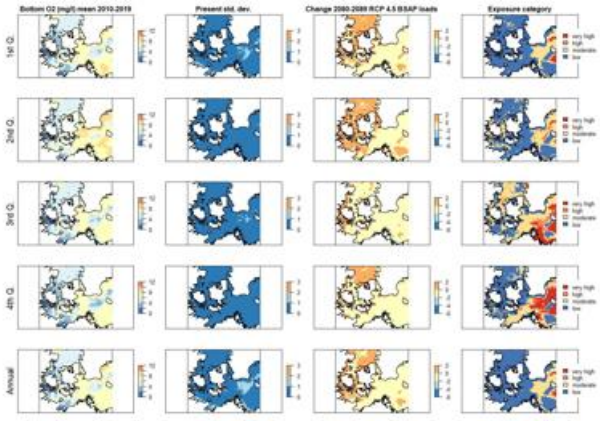
ZANDER - PIKEPERCH (SANDER LUCIOPERCA)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

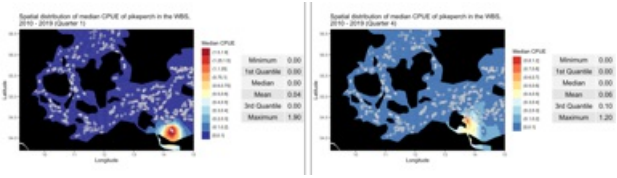


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER ppe_oxyb_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER ppe_oxyb_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER ppe_oxyb_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER ppe_oxyb_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [139] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER ppe_oxyb_dtq

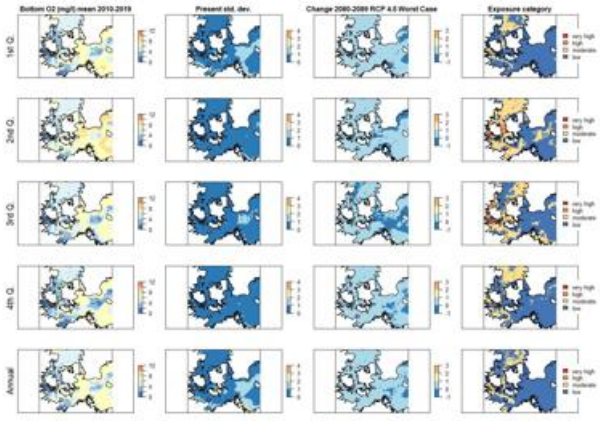
ZANDER - PIKEPERCH (SANDER LUCIOPERCA)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER ppe_oxyw_low
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER ppe_oxyw_mod
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER ppe_oxyw_high
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER ppe_oxyw_vhigh
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [140] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER ppe_oxyw_dtq
Comments:	TEXT ppe_com

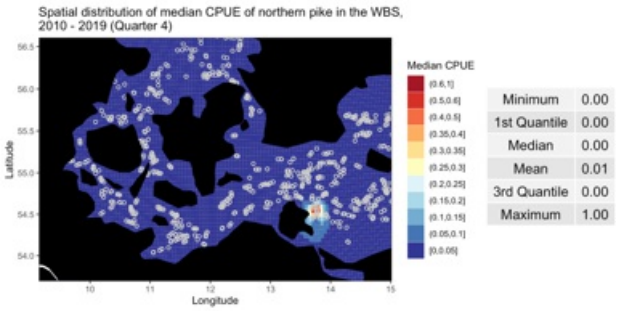
HECHT - NORTHERN PIKE (ESOX LUCIUS)

STATIC TEXT

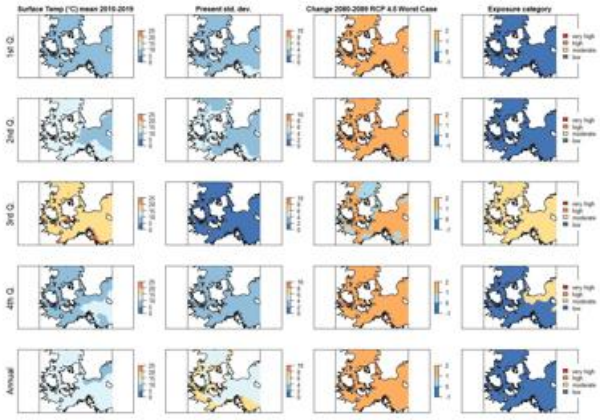
.

HECHT - NORTHERN PIKE (ESOX LUCIUS)
TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

NUMERIC: INTEGER `pik_tmps_low`

Moderate

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

NUMERIC: INTEGER `pik_tmps_mod`

High

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

NUMERIC: INTEGER `pik_tmps_high`

Very high

V1 `self.InRange(0,5) || self == null`
M1 Value must be between 0 and 5

NUMERIC: INTEGER `pik_tmps_vhigh`

Data Quality

NUMERIC: INTEGER — pik_tmps_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [1411]

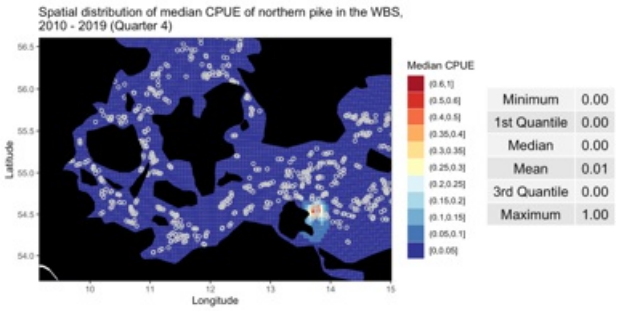
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

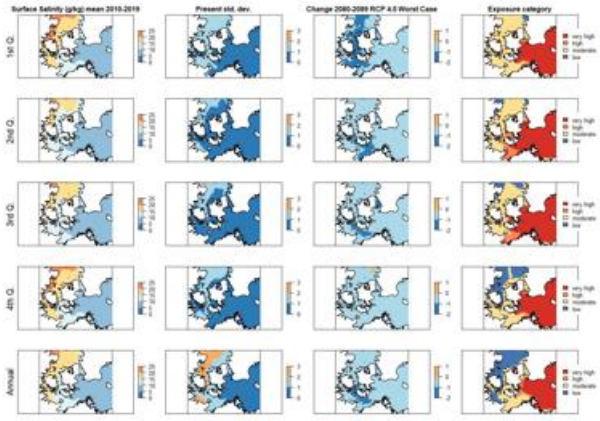
HECHT - NORTHERN PIKE (ESOX LUCIUS)

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — pik_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — pik_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — pik_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — pik_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — pik_sals_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and [And 864 other symbols [142]

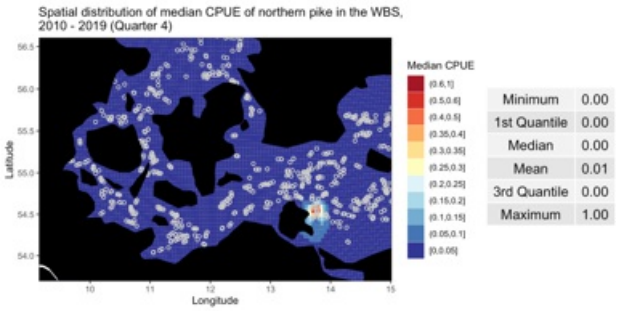
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

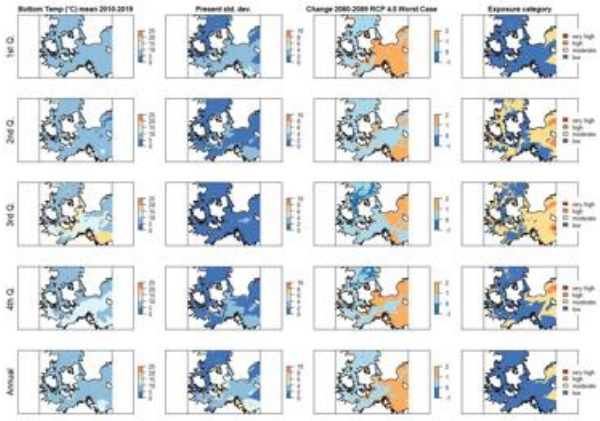
HECHT - NORTHERN PIKE (ESOX LUCIUS)

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — pik_tmpb_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — pik_tmpb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — pik_tmpb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — pik_tmpb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER `pik_tmpb_dtq`

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [143]

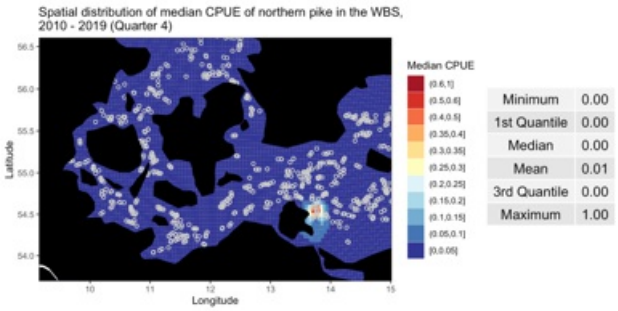
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

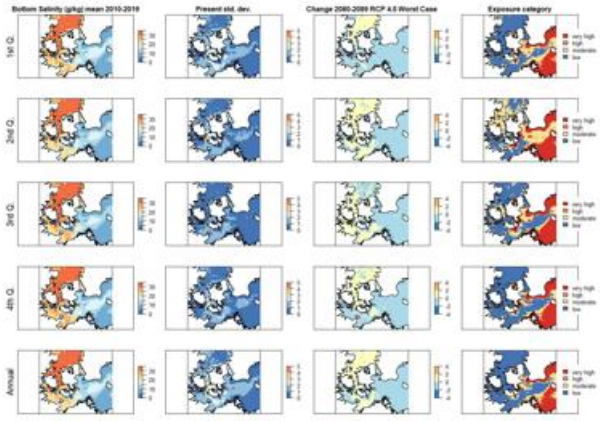
HECHT - NORTHERN PIKE (ESOX LUCIUS)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER `pik_salb_low`

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER `pik_salb_mod`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER `pik_salb_high`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER `pik_salb_vhigh`

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — pik_salb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [144]

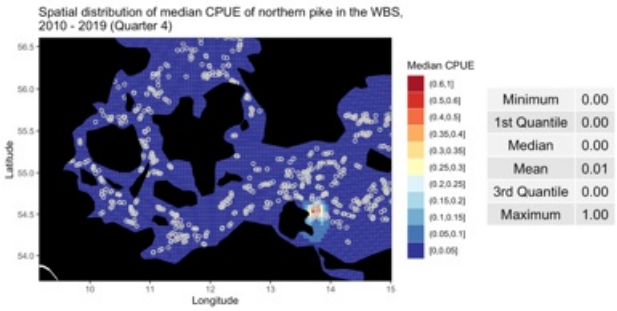
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

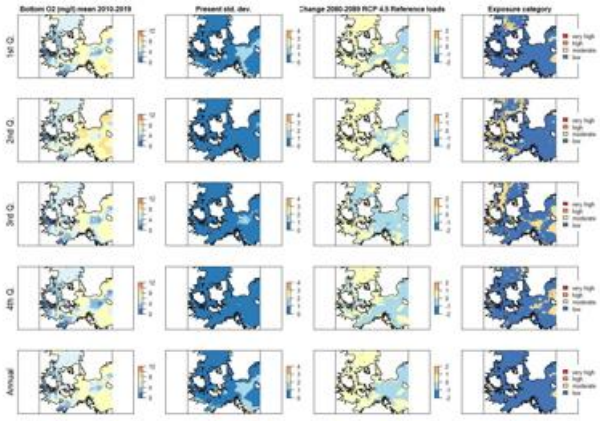
HECHT - NORTHERN PIKE (ESOX LUCIUS)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — pik_oxyr_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — pik_oxyr_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — pik_oxyr_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — pik_oxyr_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER — pik_oxyr_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [145]

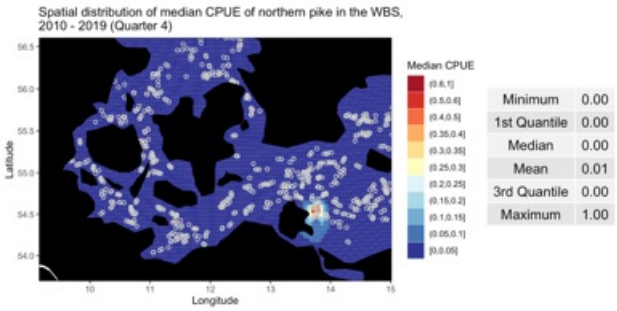
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

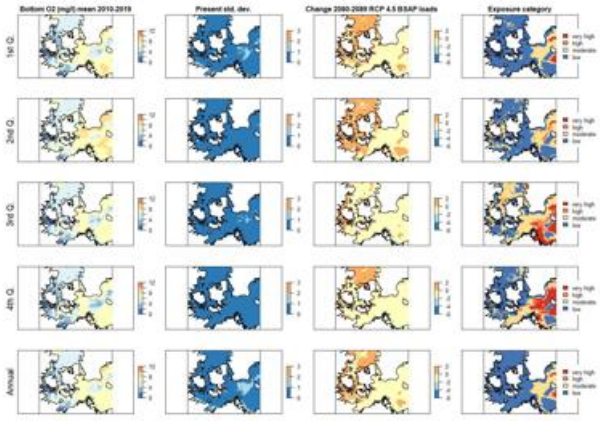
HECHT - NORTHERN PIKE (ESOX LUCIUS)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER — pik_oxyb_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER — pik_oxyb_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER — pik_oxyb_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER — pik_oxyb_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER pik_oxyb_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [146]

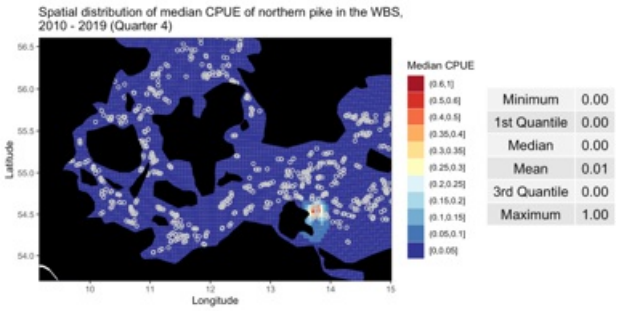
V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

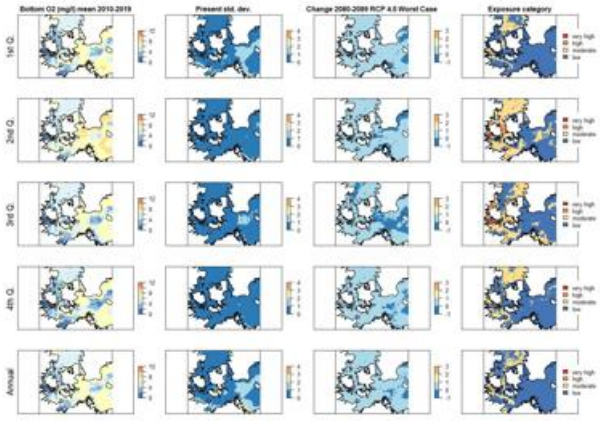
HECHT - NORTHERN PIKE (ESOX LUCIUS)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER pik_oxyw_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER pik_oxyw_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER pik_oxyw_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER pik_oxyw_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

pik_oxyw_dtq

I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [147]

V1 `self.InRange(0,3) || self == null`

M1 Value must be between 0 and 3

Comments:

TEXT

pik_com

AALMUTTER - EELPOUT (ZOARCES VIVIPARUS)

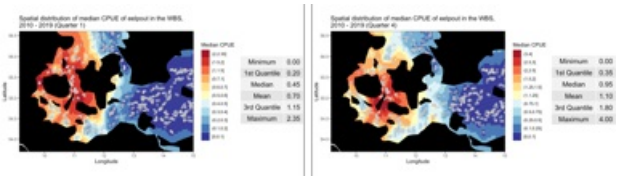
STATIC TEXT

.

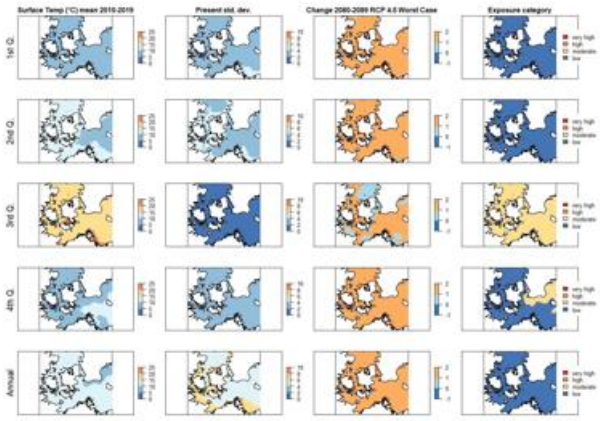
AALMUTTER - EELPOUT (ZOARCES VIVIPARUS)

TEMPERATURE SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

eep_tmps_low

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

eep_tmps_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

eep_tmps_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

eep_tmps_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

eep_tmps_dtq

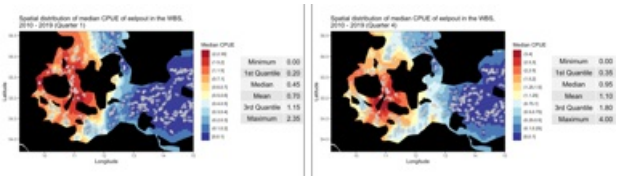
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [148]]

V1 `self.InRange(0,3) || self == null`

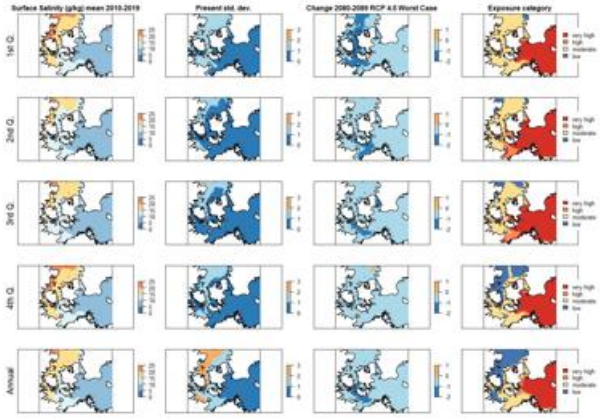
M1 Value must be between 0 and 3

SALINITY SURFACE

STATIC TEXT



STATIC TEXT



Low

NUMERIC: INTEGER

eep_sals_low

W1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Moderate

NUMERIC: INTEGER

eep_sals_mod

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

High

NUMERIC: INTEGER

eep_sals_high

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Very high

NUMERIC: INTEGER

eep_sals_vhigh

V1 `self.InRange(0,5) || self == null`

M1 Value must be between 0 and 5

Data Quality

NUMERIC: INTEGER

eep_sals_dtq

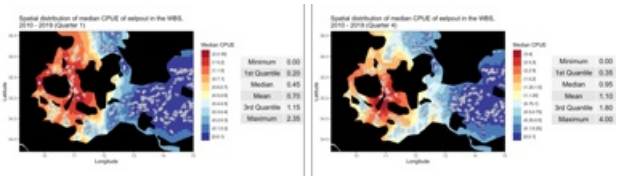
I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [149]

V1 `self.InRange(0,3) || self == null`

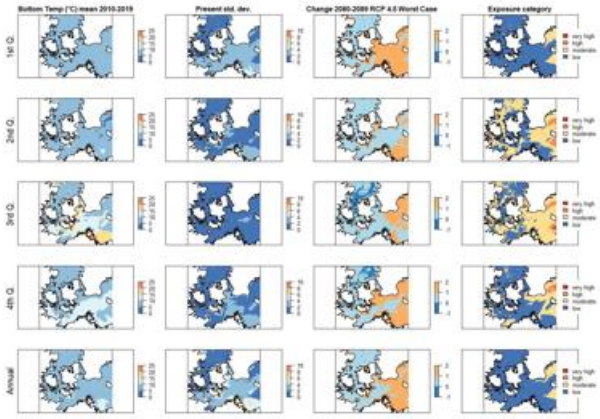
M1 Value must be between 0 and 3

TEMPERATURE BOTTOM

STATIC TEXT



STATIC TEXT

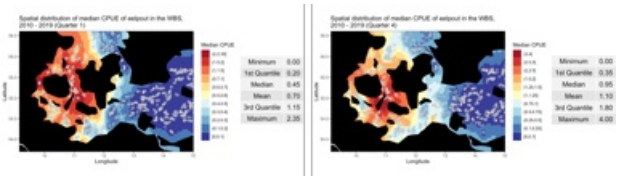


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_tmpb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_tmpb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_tmpb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_tmpb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [150] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `eep_tmpb_dtq`

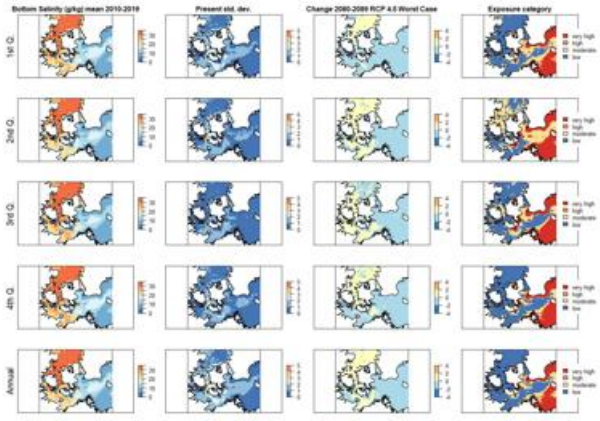
AALMUTTER - EELPOUT (ZOARCES VIVIPARUS)

SALINITY BOTTOM

STATIC TEXT



STATIC TEXT

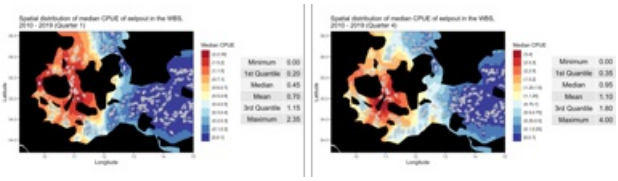


Low W1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`eep_salb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`eep_salb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`eep_salb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER	`eep_salb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [151] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER	`eep_salb_dtq`

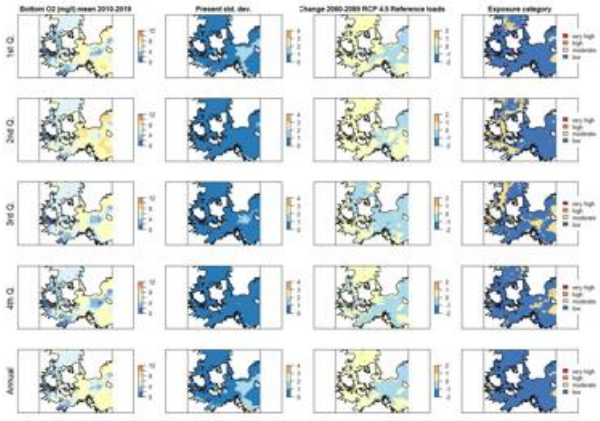
AALMUTTER - EELPOUT (ZOARCES VIVIPARUS)

OXYGEN REFERENCE LOADS

STATIC TEXT



STATIC TEXT

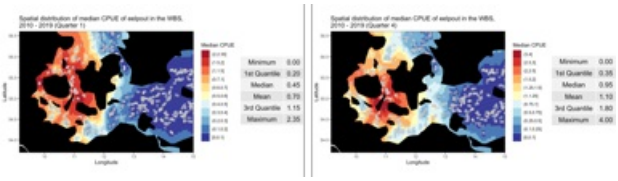


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_oxyr_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_oxyr_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_oxyr_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_oxyr_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and [And 864 other symbols [152] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `eep_oxyr_dtq`

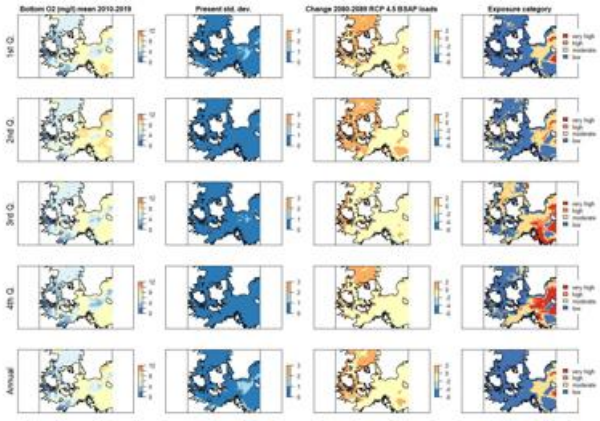
AALMUTTER - EELPOUT (ZOARCES VIVIPARUS)

OXYGEN BSAP

STATIC TEXT



STATIC TEXT

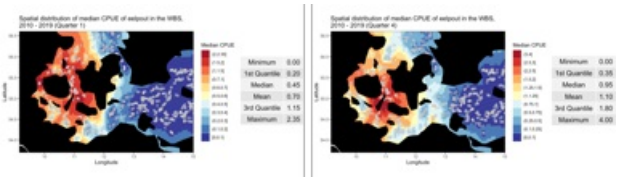


Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_oxyb_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_oxyb_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_oxyb_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_oxyb_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measur ed for the species in question and And 864 other symbols [153] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `eep_oxyb_dtq`

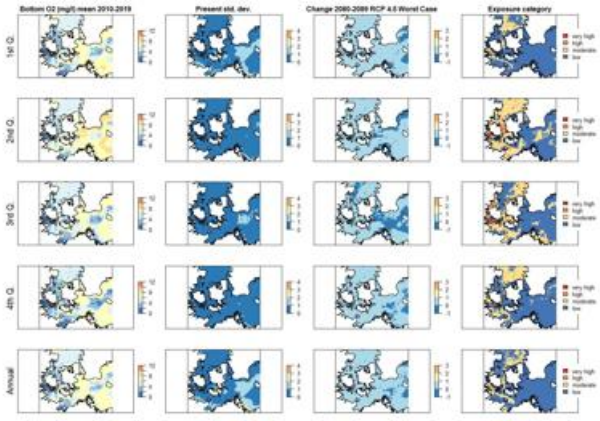
AALMUTTER - EELPOUT (ZOARCES VIVIPARUS)

OXYGEN WORST CASE

STATIC TEXT



STATIC TEXT



Low V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_oxyw_low`
Moderate V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_oxyw_mod`
High V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_oxyw_high`
Very high V1 `self.InRange(0,5) || self == null` M1 Value must be between 0 and 5	NUMERIC: INTEGER `eep_oxyw_vhigh`
Data Quality I Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and And 863 other symbols [154] V1 `self.InRange(0,3) || self == null` M1 Value must be between 0 and 3	NUMERIC: INTEGER `eep_oxyw_dtq`
Comments:	TEXT `eep_com`

FINAL COMMENTS

Last comments, feedback or ideas:	TEXT fin_com

APPENDIX A — INSTRUCTIONS

[1] cod_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[2] cod_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[3] cod_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[4] cod_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[5] cod_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[6] cod_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[7] cod_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[8] her_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[9] her_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[10] her_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically

measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[11] her_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[12] her_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[13] her_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[14] her_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[15] spr_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[16] spr_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[17] spr_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[18] spr_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[19] spr_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[20] spr_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[21] spr_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[22] mak_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[23] mak_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[24] mak_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[25] mak_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[26] mak_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[27] mak_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[28] mak_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[29] whi_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is

known about the species or related species and tcode is no basis for forming an expert opinion. "

[30] whi_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[31] whi_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[32] whi_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[33] whi_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[34] whi_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[35] whi_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[36] tur_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[37] tur_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[38] tur_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[39] tur_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species,

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[40] tur_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[41] tur_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[42] tur_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[43] bri_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[44] bri_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[45] bri_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[46] bri_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[47] bri_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[48] bri_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[49] bri_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[50] dab_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[51] dab_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[52] dab_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[53] dab_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[54] dab_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[55] dab_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[56] dab_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[57] flo_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[58] flo_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[59] flo_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[60] flo_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[61] flo_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[62] flo_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[63] flo_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[64] pla_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[65] pla_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[66] pla_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[67] pla_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[68] pla_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is

known about the species or related species and tcode is no basis for forming an expert opinion. "

[69] pla_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[70] pla_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[71] sol_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[72] sol_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[73] sol_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[74] sol_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[75] sol_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[76] sol_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[77] sol_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[78] mul_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species,

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[79] mul_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[80] mul_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[81] mul_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[82] mul_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[83] mul_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[84] mul_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[85] gar_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[86] gar_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[87] gar_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[88] gar_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[89] gar_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[90] gar_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[91] gar_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[92] lum_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[93] lum_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[94] lum_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[95] lum_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[96] lum_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[97] lum_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[98] lum_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[99] gob_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[100] gob_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[101] gob_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[102] gob_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[103] gob_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[104] gob_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[105] gob_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[106] sal_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[107] sal_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is

known about the species or related species and tcode is no basis for forming an expert opinion. "

[108] sal_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[109] sal_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[110] sal_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[111] sal_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[112] sal_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[113] trt_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[114] trt_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[115] trt_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[116] trt_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[117] trt_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species,

come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[118] trt_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[119] trt_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[120] eel_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[121] eel_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[122] eel_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[123] eel_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[124] eel_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[125] eel_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[126] eel_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[127] per_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[128] per_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[129] per_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[130] per_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[131] per_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[132] per_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[133] per_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[134] ppe_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[135] ppe_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[136] ppe_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[137] ppe_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[138] ppe_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[139] ppe_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[140] ppe_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[141] pik_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[142] pik_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[143] pik_tmpb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[144] pik_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[145] pik_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[146] pik_oxyb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is

known about the species or related species and tcode is no basis for forming an expert opinion. "

[147] pik_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

[148] eep_tmps_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[149] eep_sals_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[150] eep_tmpb_dtq: Data Quality

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[151] eep_salb_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[152] eep_oxyr_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higcod degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or otcod related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and tcode is no basis for forming an expert opinion. "

[153] eep_oxyb_dtq: Data Quality

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[154] eep_oxyw_dtq: Data Quality

Score Description 3 "Adequate Data. The score is based on data which have been observed, modeled or empirically measured for the species in question and comes from a reputable source. " 2 "Limited Data. The score is based on data which has a higher degree of uncertainty. The data used to score the attribute may be based on related or similar species, come from outside the study area, or the reliability of the source may be limited." 1 "Expert Judgment. The attribute score reflects the expert judgment of the reviewer and is based on their general knowledge of the species, or other related species, and their relative role in the ecosystem. " 0 "No Data. No information to base an attribute score on. Very little is known about the species or related species and that is no basis for forming an expert opinion. "

LEGEND

Legend and structure of information in this file