



BOLETÍN PILOTO CENTRADO NAS RÍAS BAIXAS



Estado algas tóxicas:

Dinophysis spp: bla blabla

Alexandrium: bla bla bla

Gimnodinium catenatum: bla bla bla

Pseudo-nitzschia spp: bla bla bla

Estado biotoxinas:

DSP: bla bla bla

PSP: bla bla bla

ASP: bla bla bla

Predicción:

Dinophysis/DSP: bla bla bla

Alexandrium spp. e G.catenatum/PSP: bla bla bla

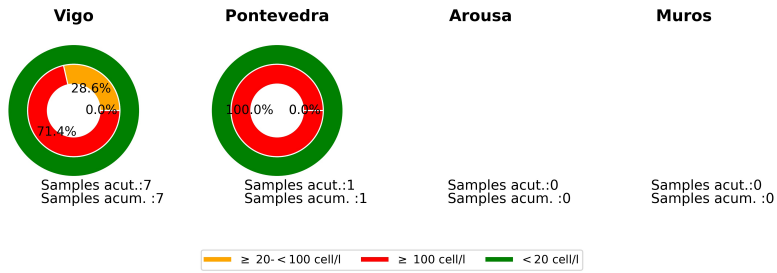
Pseudo-nitzschia spp/ASP bla bla bla



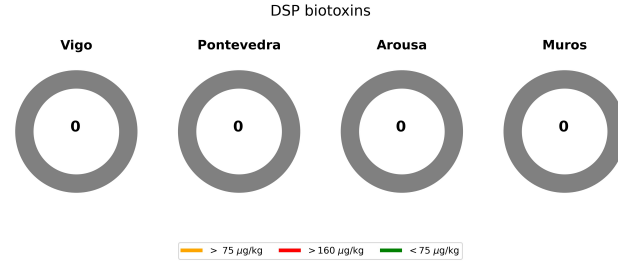
BOLETÍN PILOTO CENTRADO NAS RÍAS BAIXAS



D. acuta (outer circle) and D. acuminata (inner circle)

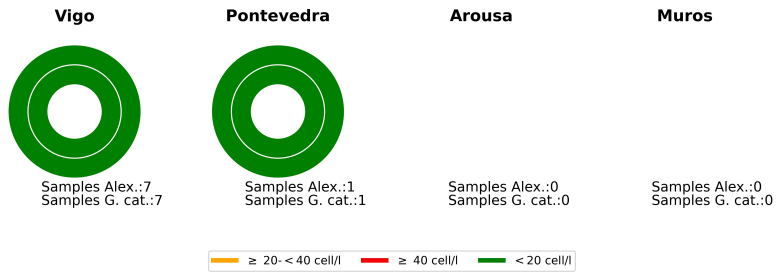


Toxinas DSP

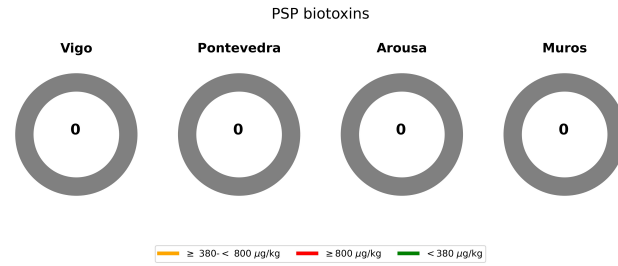


Resumo: bla bla bla

Alexandrium spp. (outer circle) and G. catenatum (inner circle)

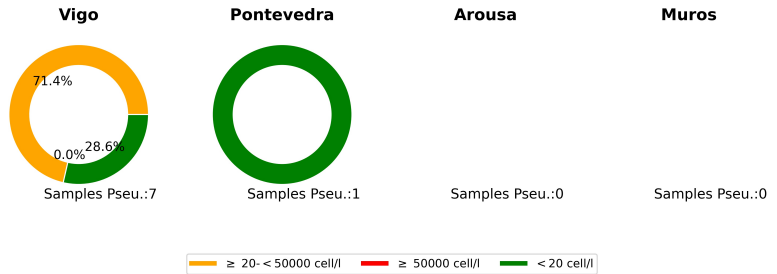


Toxinas PSP

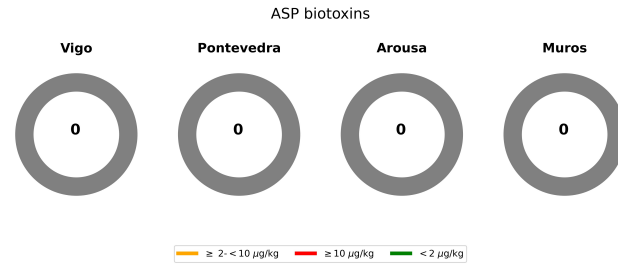


Resumo: bla bla bla

Pseudo-nitzschia spp.



ASP biotoxins



Resumo: bla bla bla



BOLETÍN PILOTO CENTRADO NAS RÍAS BAIXAS



CONDICIONS ACTUAIS DE ALGAS PRODUCTORAS DE TOXINA DSP

D. ACUTA

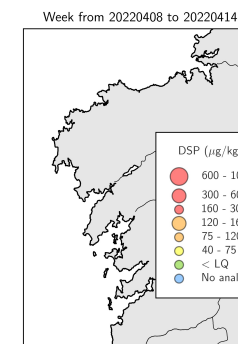
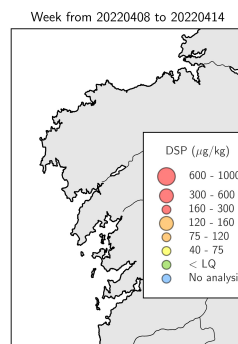
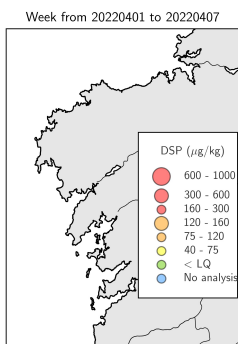
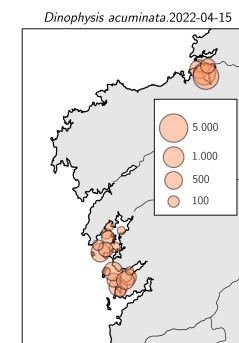
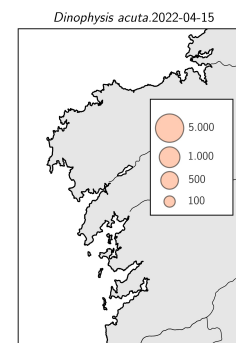
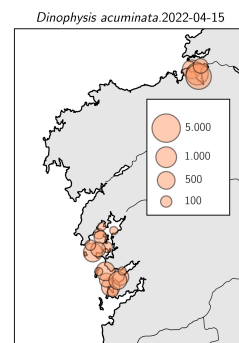
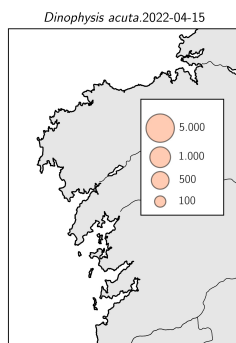
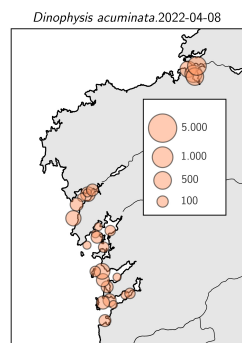
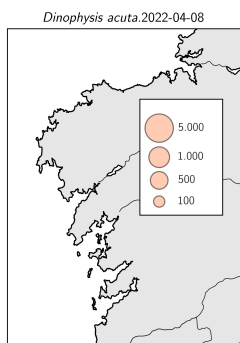
D. ACUMINATA

D. ACUTA

D. ACUMINATA

D. ACUTA

D. ACUMINATA



SEMANA ACTUAL - 2

SEMANA ACTUAL - 1

SEMANA ACTUAL

*Datos obtidos de Intecmar (<http://www.intecmar.org>). Cada figura representa ós datos de Dinophysis dende o luns ata o venres (data da figura e día no que se publica o informe de Intecmar completo)

Dinophysis spp.:

1. Recontos: bla bla
2. Toxinas DSP:

bla bla



BOLETÍN PILOTO CENTRADO NAS RÍAS BAIXAS



CONDICIONS ACTUAIS DE ALGAS PRODUCTORAS DE TOXINA PSP

ALEXANDRIUM SPP.

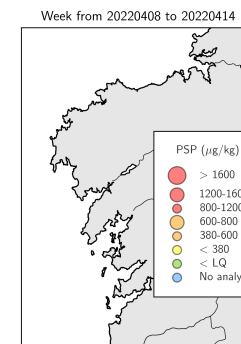
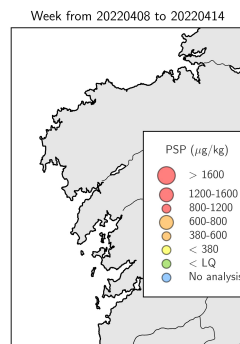
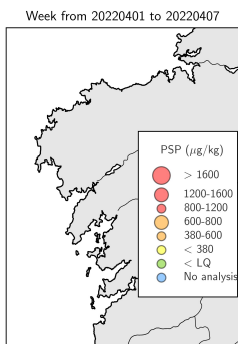
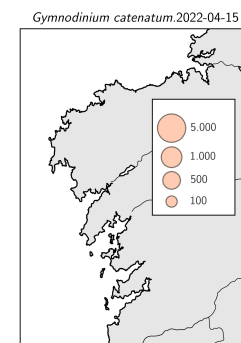
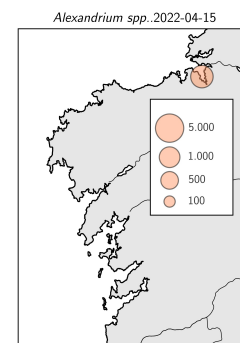
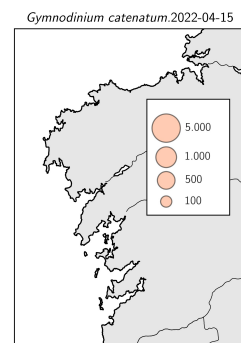
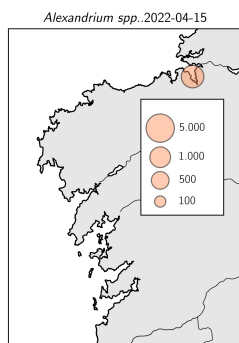
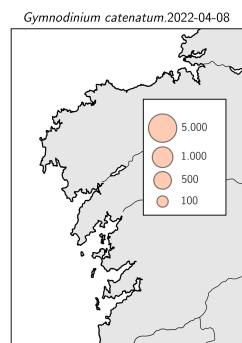
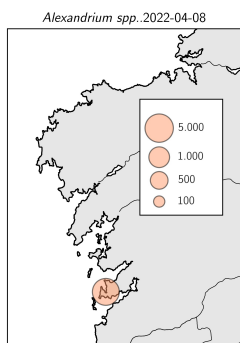
G. CATENATUM

ALEXANDRIUM SPP.

G. CATENATUM

ALEXANDRIUM SPP.

G. CATENATUM



SEMANA ACTUAL - 2

SEMANA ACTUAL - 1

SEMANA ACTUAL

*Datos obtidos de Intecmar (<http://www.intecmar.org>). Cada figura representa ós datos de Dinophysis dende o luns ata o venres (data da figura e día no que se publica o informe de Intecmar completo)

Alexandrium spp. e Gymnodinium catenatum:

1. **Recontos:** bla bla
2. **Toxinas PSP:** bla bla



BOLETÍN PILOTO CENTRADO NAS RÍAS BAIXAS

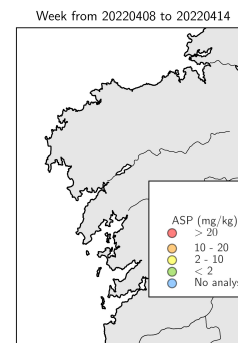
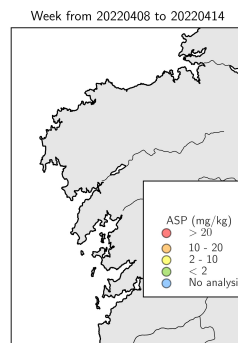
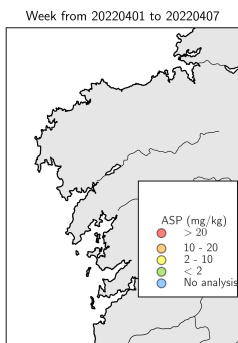
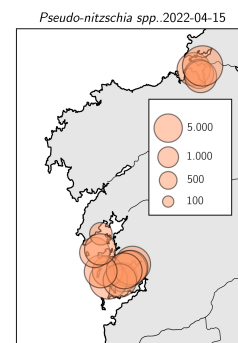
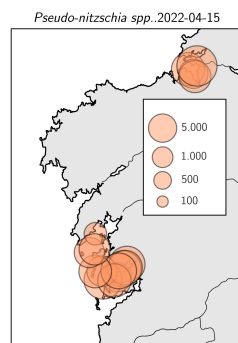
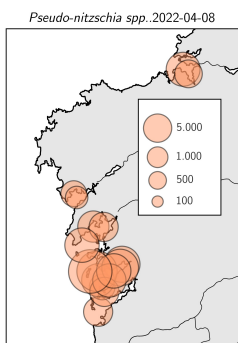


CONDICIONS ACTUAIS DE ALGAS PRODUCTORAS DE TOXINA ASP

PSEUDONITZCHIA SPP.

PSEUDONITZCHIA SPP.

PSEUDONITZCHIA SPP.



SEMANA ACTUAL - 2

SEMANA ACTUAL - 1

SEMANA ACTUAL

*Datos obtidos de Intecmar (<http://www.intecmar.org>). Cada figura representa ós datos de Dinophysis dende o luns ata o venres (data da figura e día no que se publica o informe de Intecmar completo)

Pseudonitzschia spp.:

1. Recontos: bla bla
2. Toxinas ASP:

bla bla



BOLETÍN PILOTO CENTRADO NAS RÍAS BAIXAS



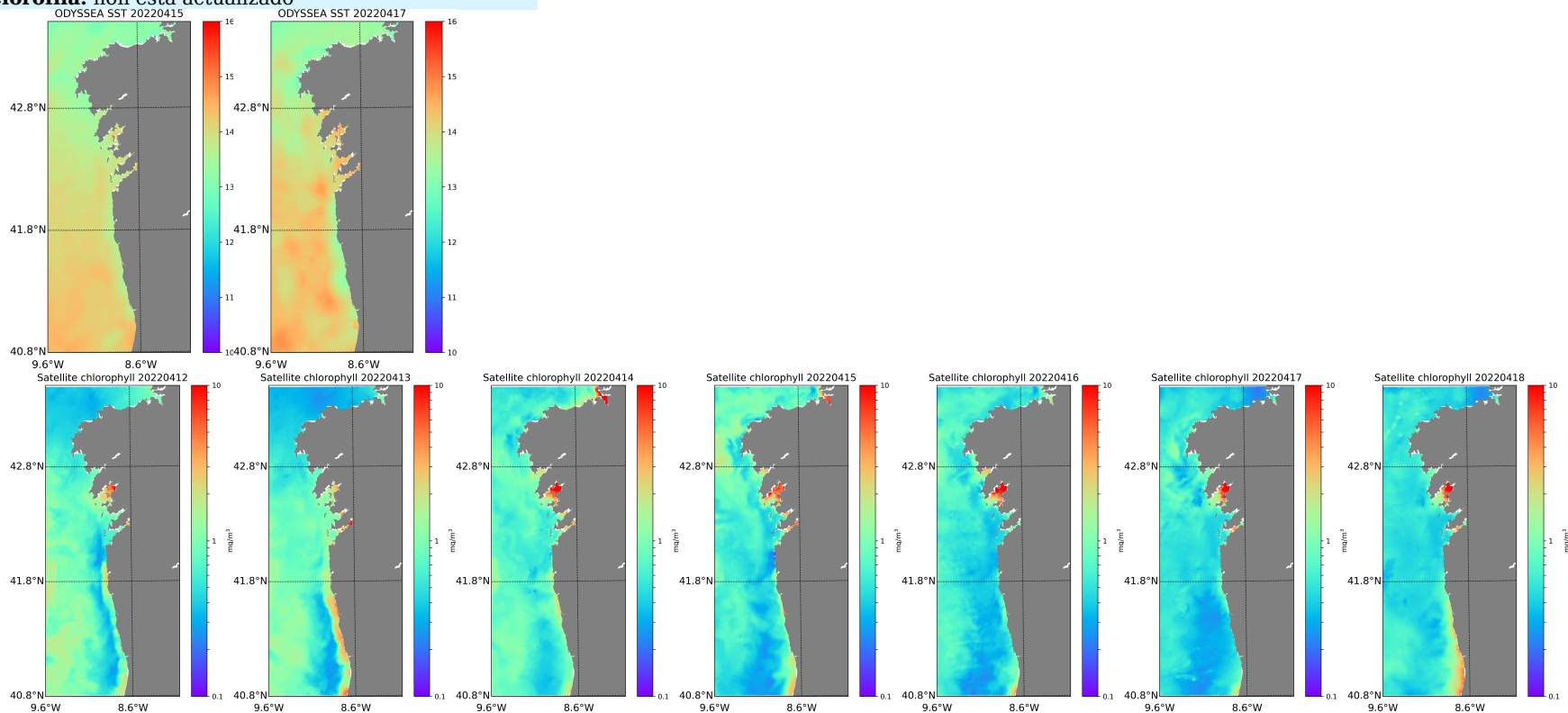
ESTADO ACTUAL DAS CONDICIÓNS OCEANOGRÁFICAS. OBSERVACIÓNS

Índice de upwelling: non está actualizado

Temperatura superficial:
actualizado

non está

Concentración de clorofila: non está actualizado



BOLETÍN PILOTO CENTRADO NAS RÍAS BAIXAS

1. MODELOS: TEMPERATURA E CORRENTES SUPERFICIAIS. CIRCULACIÓN NA PLATAFORMA

Interpretación: blabla





BOLETÍN PILOTO CENTRADO NAS RÍAS BAIIXAS

2. MODELOS: CIRCULACIÓN RÍA DE VIGO

Interpretación: bla bla



BOLETÍN PILOTO CENTRADO NAS RÍAS BAIIXAS

3. MODELOS: CIRCULACIÓN RÍA DE PONTEVEDRA

Interpretación: bla bla



BOLETÍN PILOTO CENTRADO NAS RÍAS BAIIXAS

4. MODELOS: CIRCULACIÓN RÍA AROUSA

Interpretación: bla bla





BOLETÍN PILOTO CENTRADO NAS RÍAS BAIXAS

5. MODELOS: CIRCULACIÓN RÍA MUROS

Interpretación: bla bla

