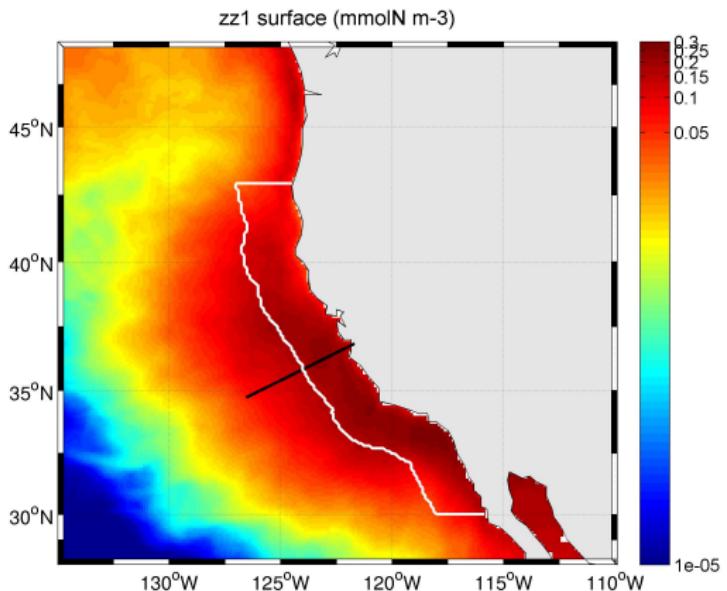


zz1 surf

Zooplankton from
FAST

MBARI

Mean
map



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

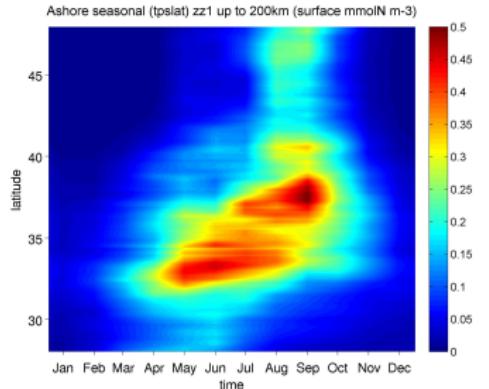
zz1 int
zz2 int
s1 int
s2 int
dd int

L67

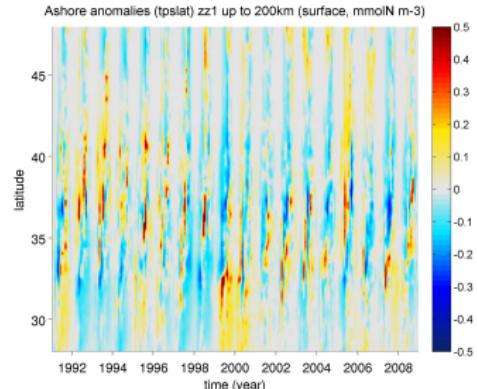
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Ashore

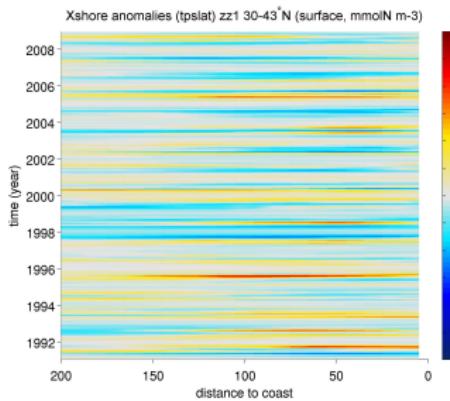
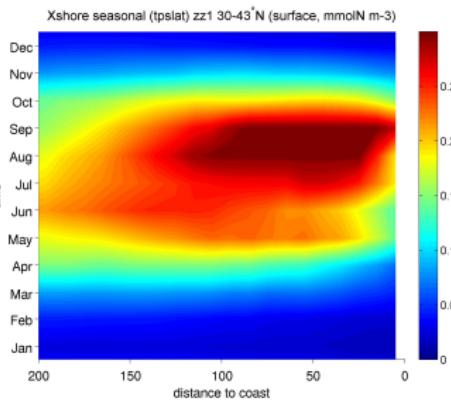
Seasonal



Anomalies



Xshore



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

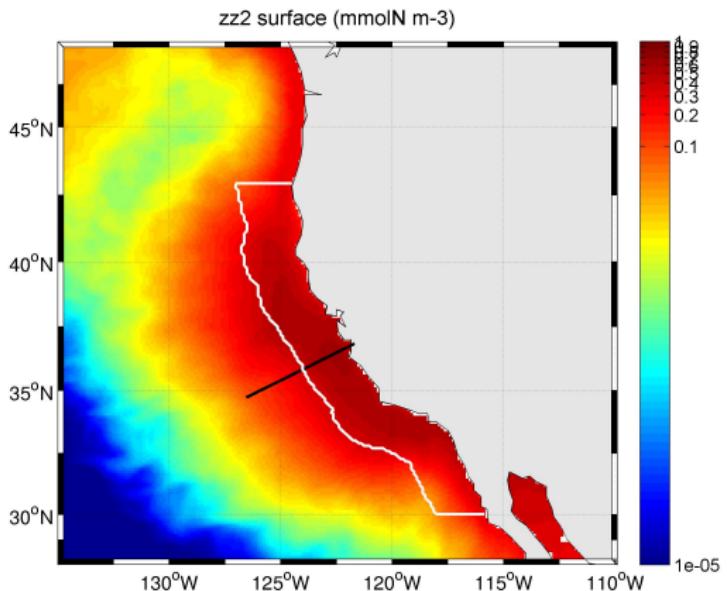
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

zz2 surf

Zooplankton from
FAST

MBARI

Mean
map



Surface

zz1 surf

zz2 surf

s1 surf

s2 surf

dd surf

no3 surf

nh4 surf

60m

no3 60m

nh4 60m

integrated

zz1 int

zz2 int

s1 int

s2 int

dd int

L67

zz1 L67

zz2 L67

s1 L67

s2 L67

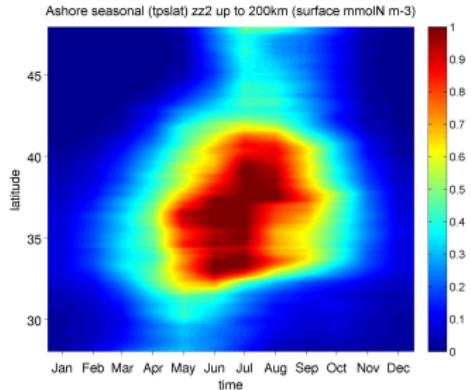
dd L67

no3 L67

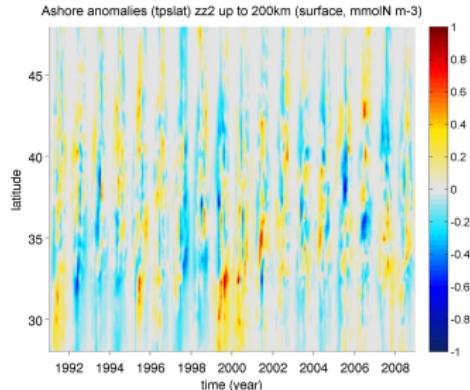
nh4 L67

Ashore

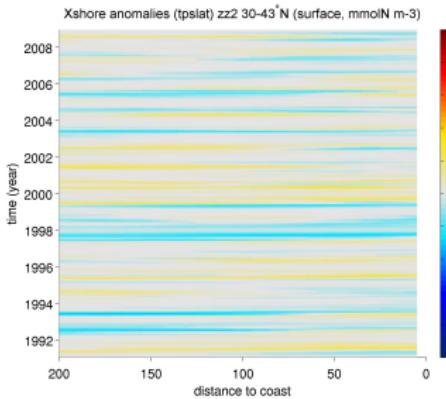
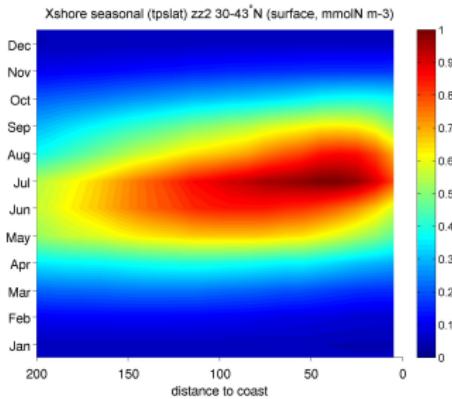
Seasonal



Anomalies



Xshore



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

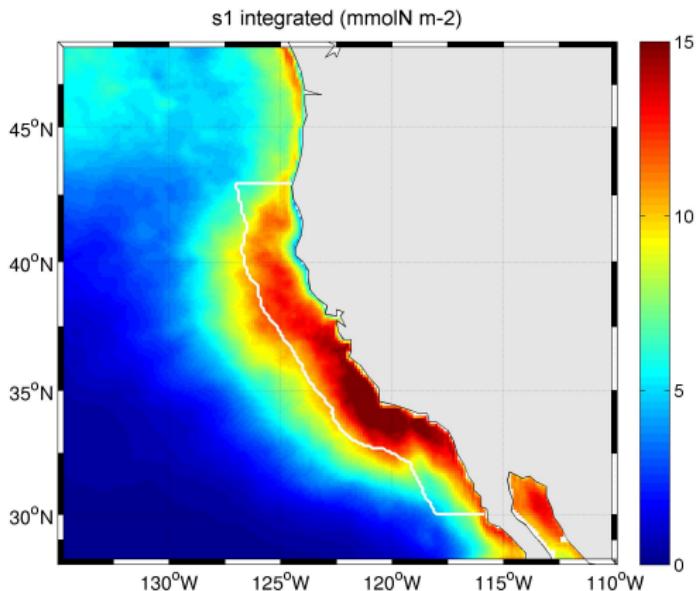
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

s1 surf

Zooplankton from
FAST

MBARI

Mean
map



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

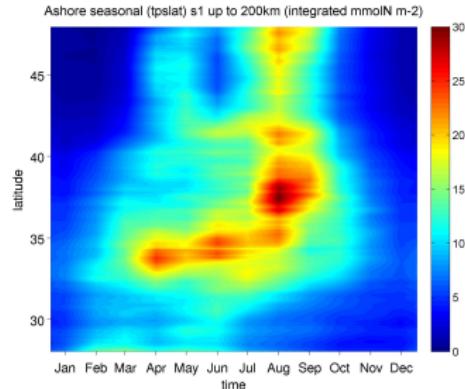
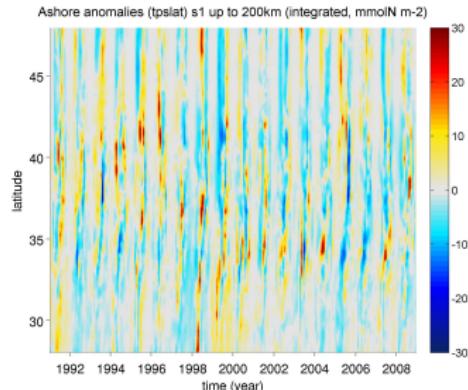
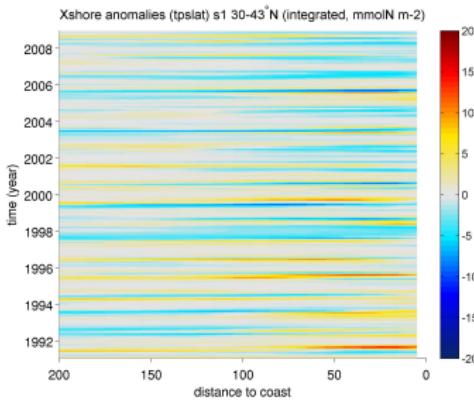
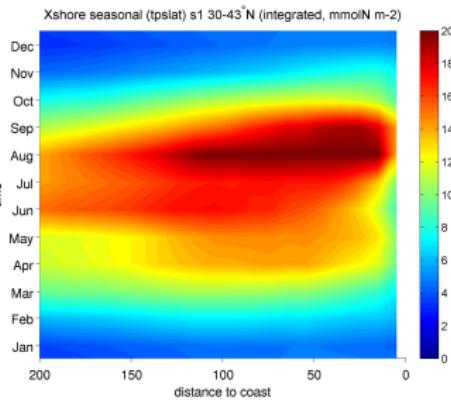
no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Ashore**Seasonal****Anomalies****Xshore****Surface**

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

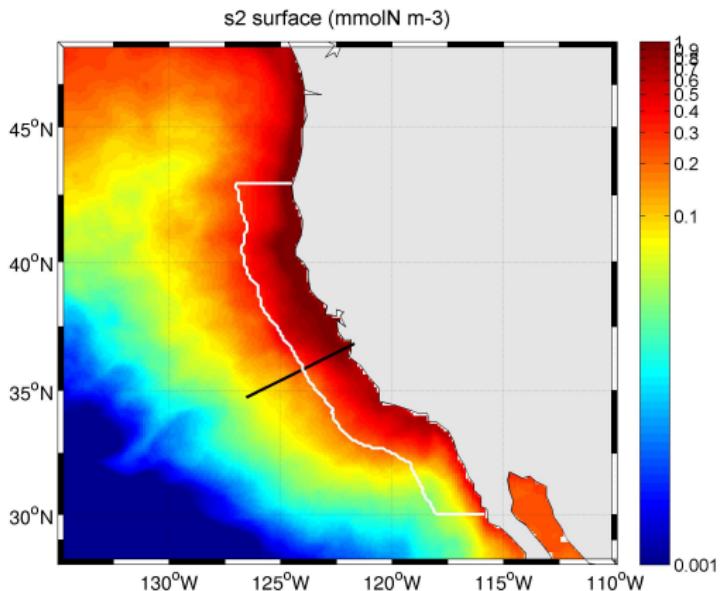
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

s2 surf

Zooplankton from
FAST

MBARI

Mean
map



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

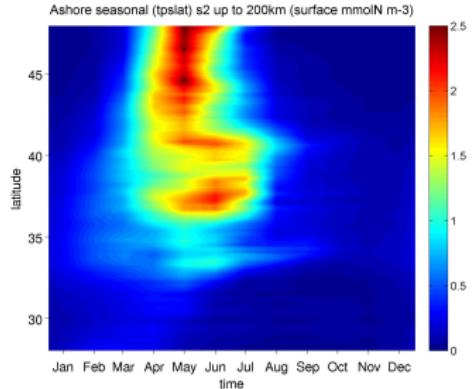
zz1 int
zz2 int
s1 int
s2 int
dd int

L67

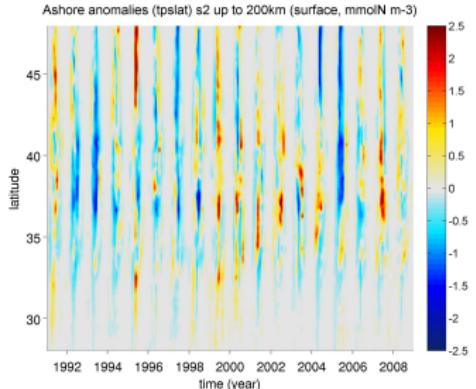
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Ashore

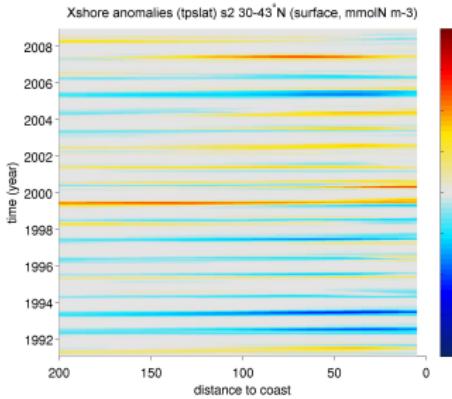
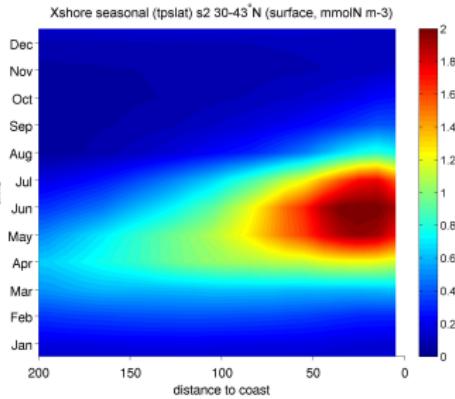
Seasonal



Anomalies



Xshore



Surface

- zz1 surf
- zz2 surf
- s1 surf
- s2 surf
- dd surf
- no3 surf
- nh4 surf

60m

- no3 60m
- nh4 60m

integrated

- zz1 int
- zz2 int
- s1 int
- s2 int
- dd int

L67

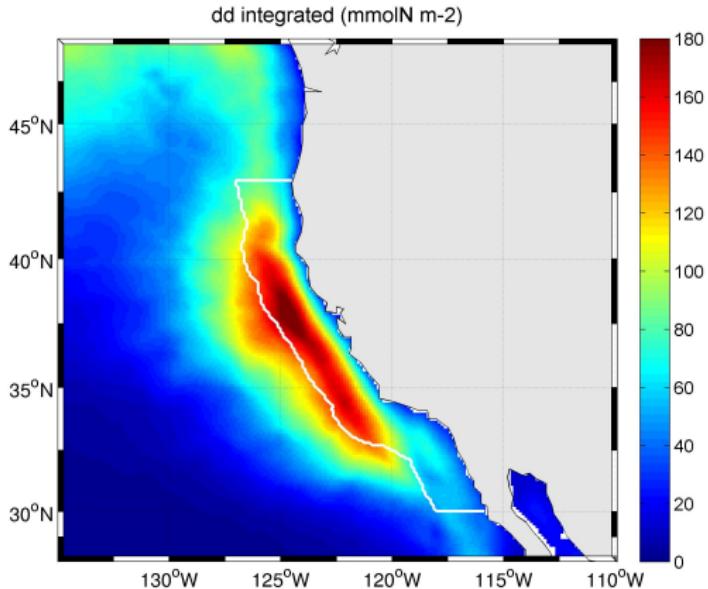
- zz1 L67
- zz2 L67
- s1 L67
- s2 L67
- dd L67
- no3 L67
- nh4 L67

dd surf

Zooplankton from
FAST

MBARI

Mean
map



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

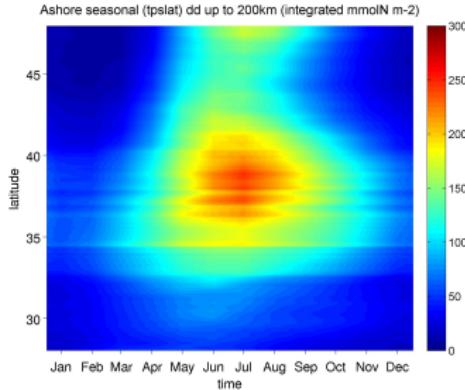
zz1 int
zz2 int
s1 int
s2 int
dd int

L67

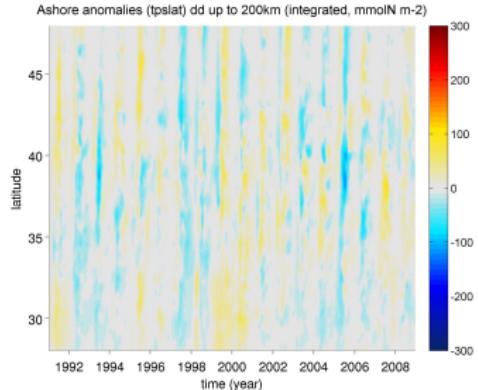
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Ashore

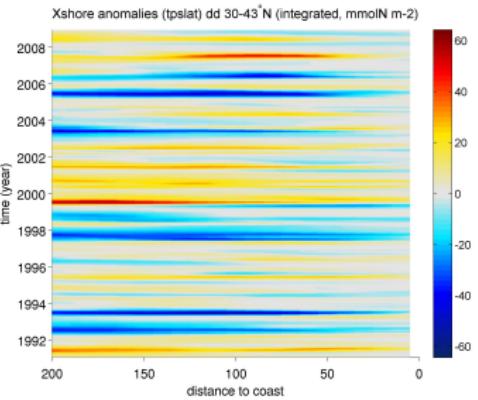
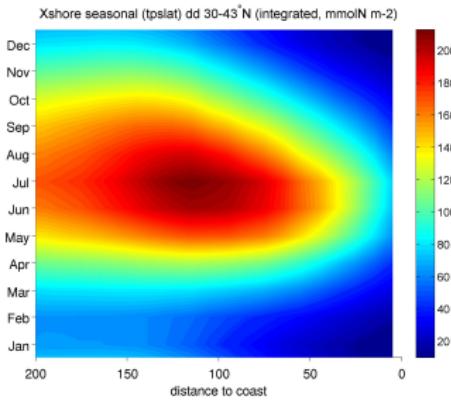
Seasonal



Anomalies



Xshore



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

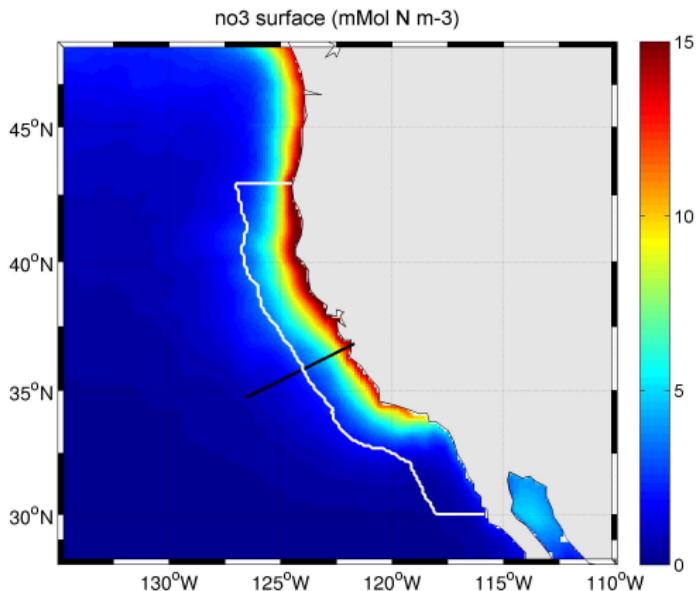
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

no3 surf

Zooplankton from
FAST

MBARI

Mean
map



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

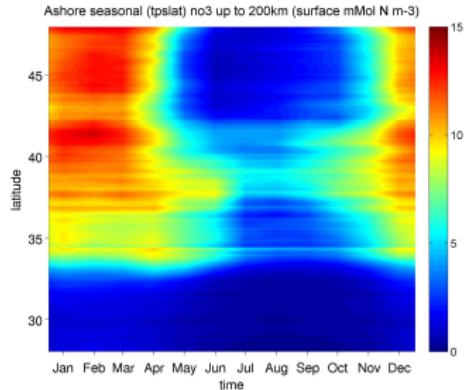
zz1 int
zz2 int
s1 int
s2 int
dd int

L67

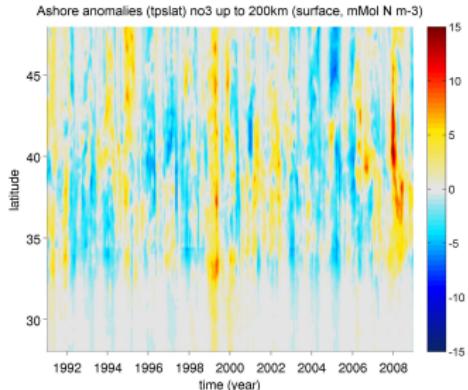
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Ashore

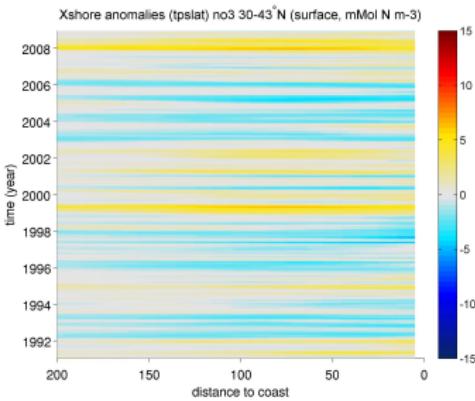
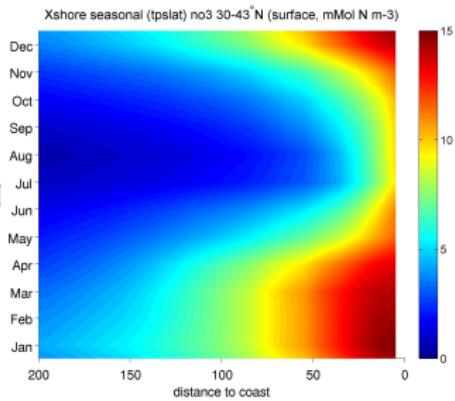
Seasonal



Anomalies



Xshore



Surface

- zz1 surf
- zz2 surf
- s1 surf
- s2 surf
- dd surf
- no3 surf
- nh4 surf

60m

- no3 60m
- nh4 60m

integrated

- zz1 int
- zz2 int
- s1 int
- s2 int
- dd int

L67

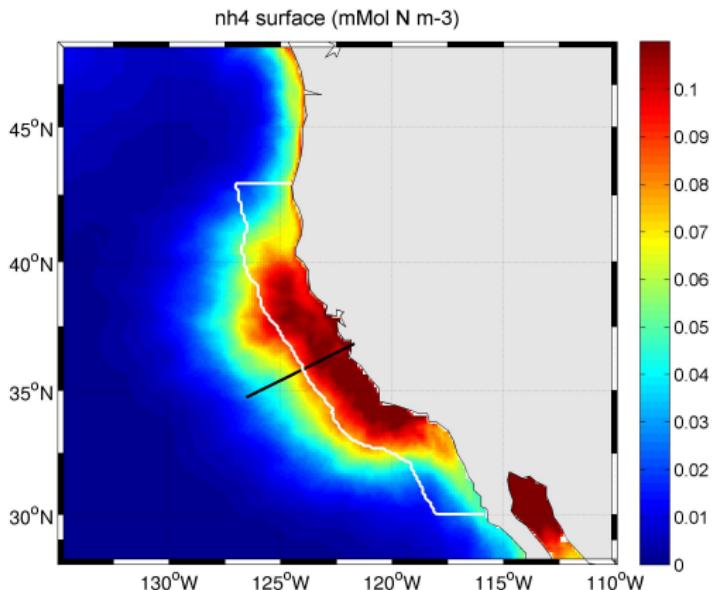
- zz1 L67
- zz2 L67
- s1 L67
- s2 L67
- dd L67
- no3 L67
- nh4 L67

nh4 surf

Zooplankton from
FAST

MBARI

Mean
map



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

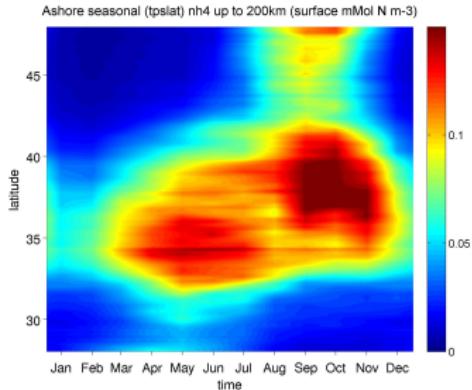
zz1 int
zz2 int
s1 int
s2 int
dd int

L67

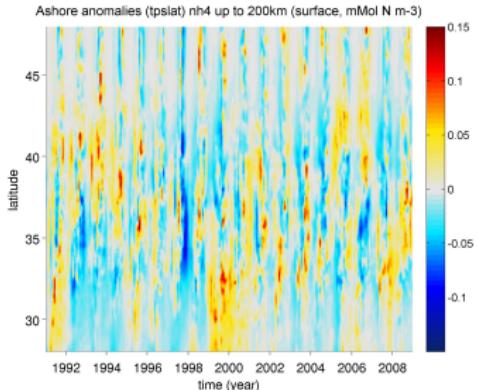
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Ashore

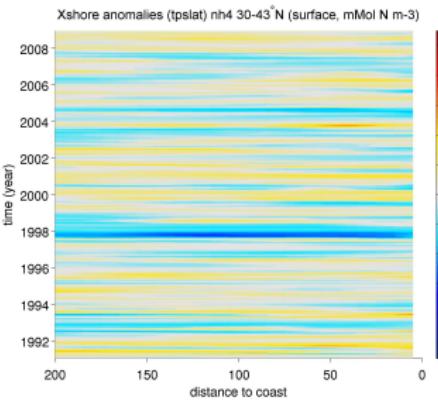
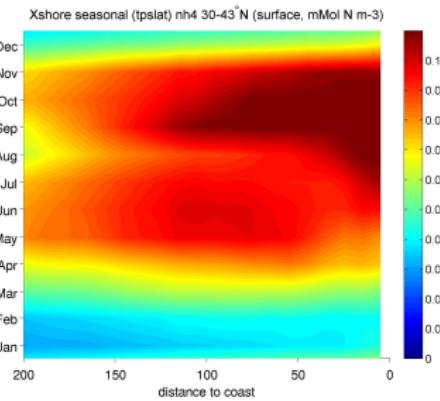
Seasonal



Anomalies



Xshore



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

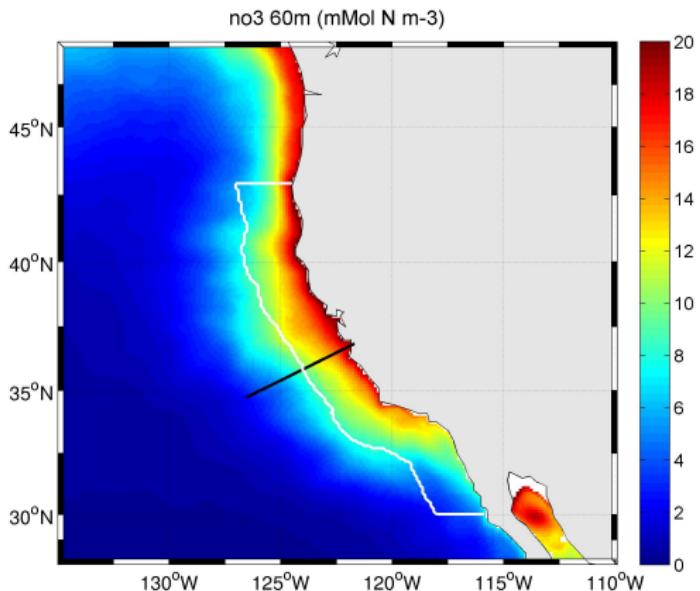
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

no3 60m

Zooplankton from
FAST

MBARI

Mean
map



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

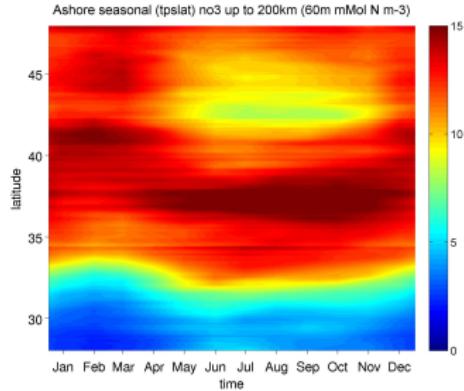
zz1 int
zz2 int
s1 int
s2 int
dd int

L67

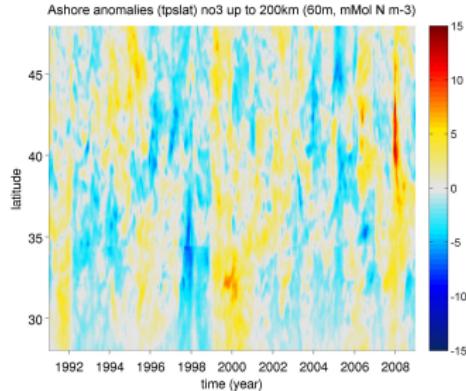
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Ashore

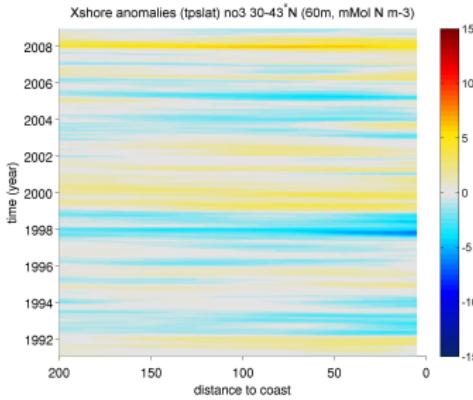
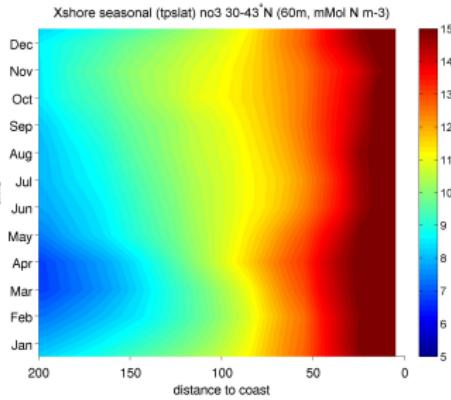
Seasonal



Anomalies



Xshore



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

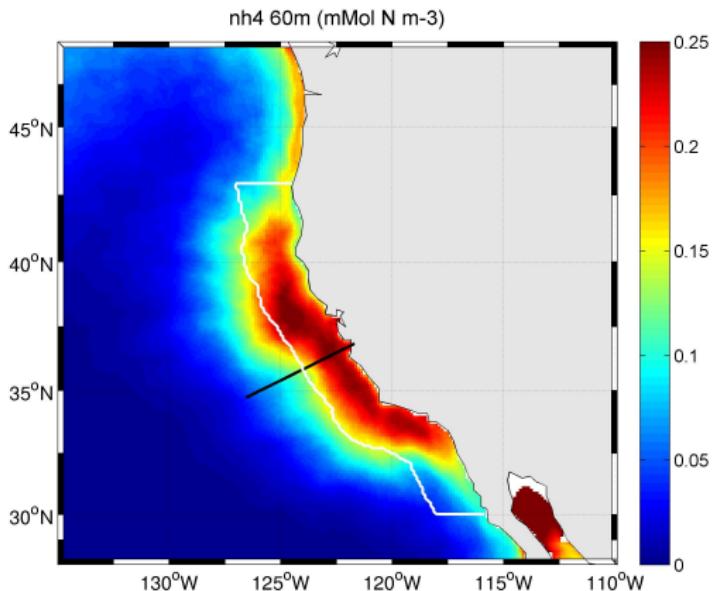
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

nh4 60m

Zooplankton from
FAST

MBARI

Mean
map



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

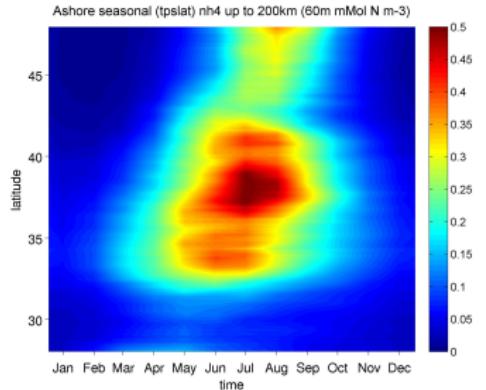
zz1 int
zz2 int
s1 int
s2 int
dd int

L67

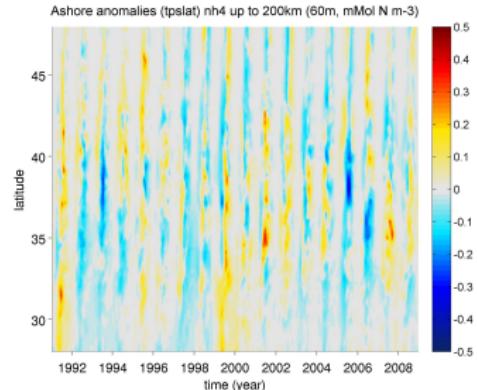
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Ashore

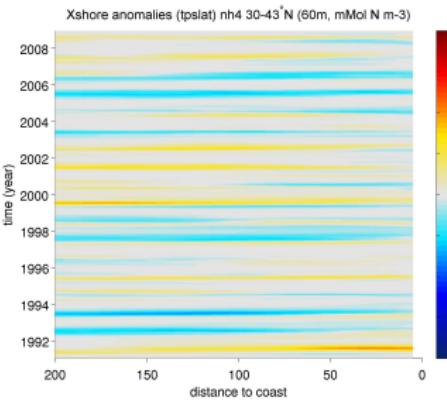
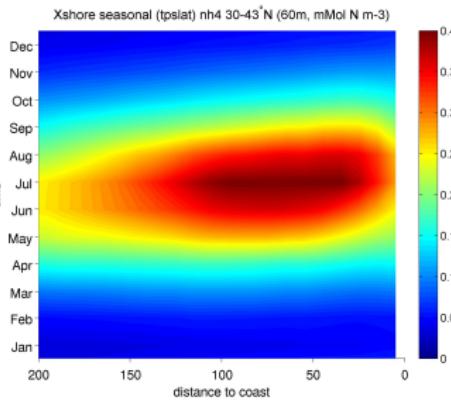
Seasonal



Anomalies



Xshore



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

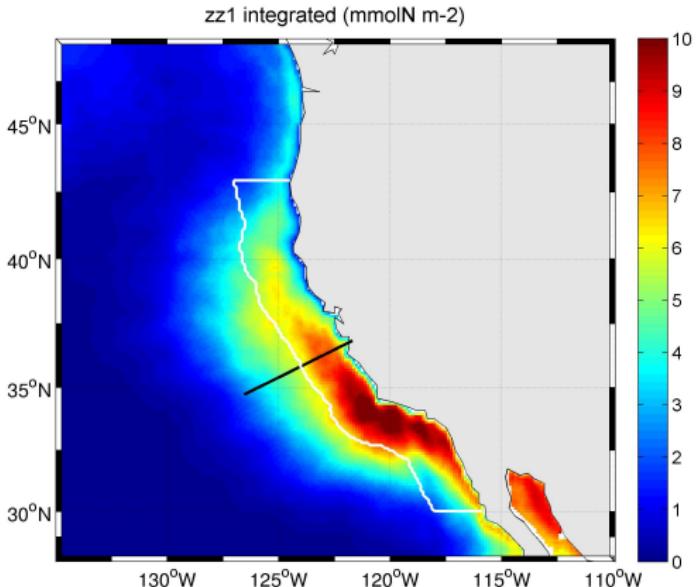
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

zz1 int

Zooplankton from
FAST

MBARI

Mean
map



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

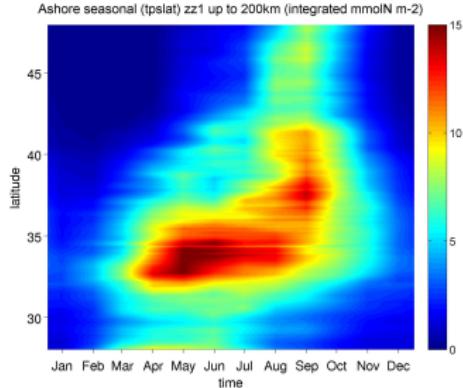
zz1 int
zz2 int
s1 int
s2 int
dd int

L67

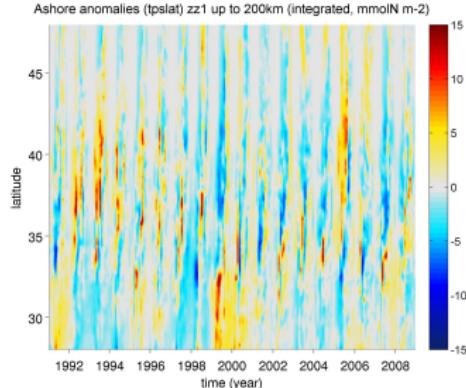
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Ashore

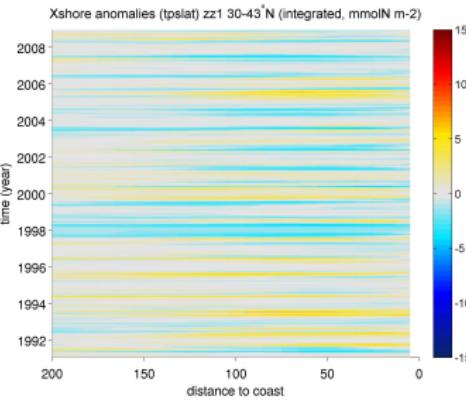
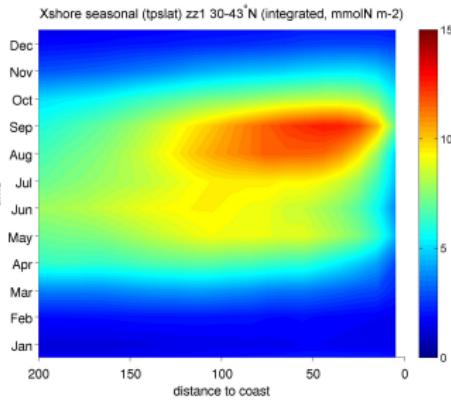
Seasonal



Anomalies



Xshore



Surface

- zz1 surf
- zz2 surf
- s1 surf
- s2 surf
- dd surf
- no3 surf
- nh4 surf

60m

- no3 60m
- nh4 60m

integrated

- zz1 int
- zz2 int
- s1 int
- s2 int
- dd int

L67

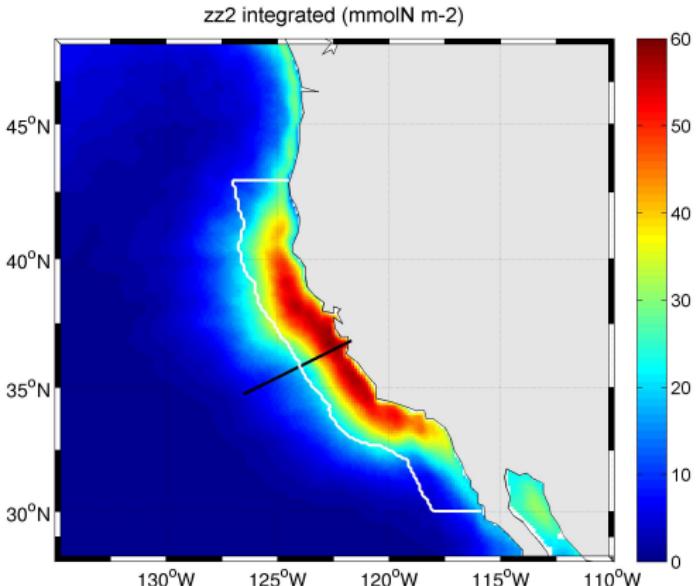
- zz1 L67
- zz2 L67
- s1 L67
- s2 L67
- dd L67
- no3 L67
- nh4 L67

zz2 int

Zooplankton from
FAST

MBARI

Mean
map



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

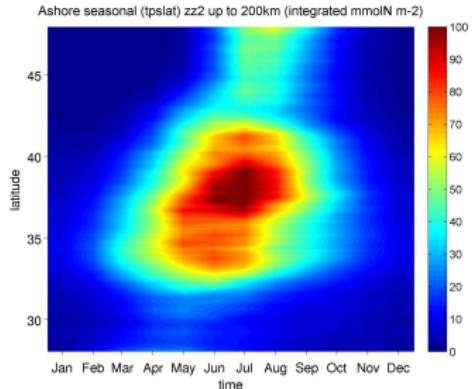
zz1 int
zz2 int
s1 int
s2 int
dd int

L67

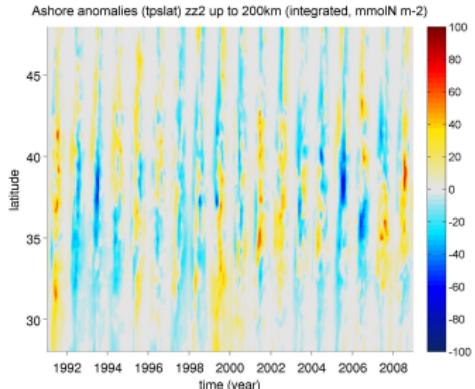
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Ashore

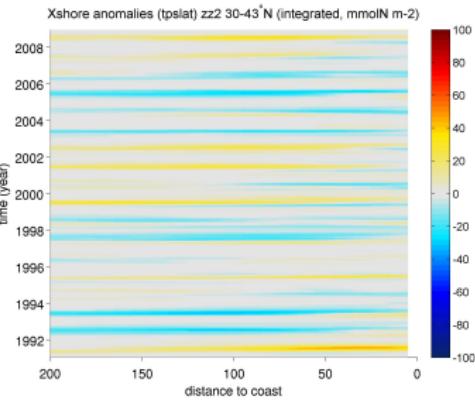
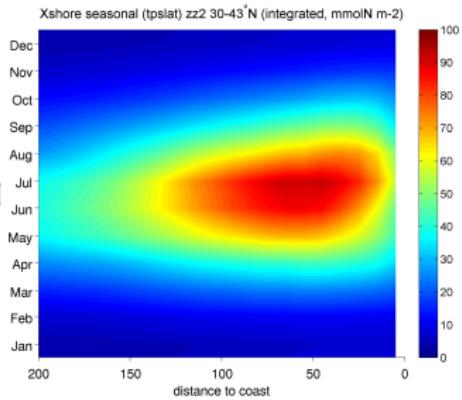
Seasonal



Anomalies



Xshore



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

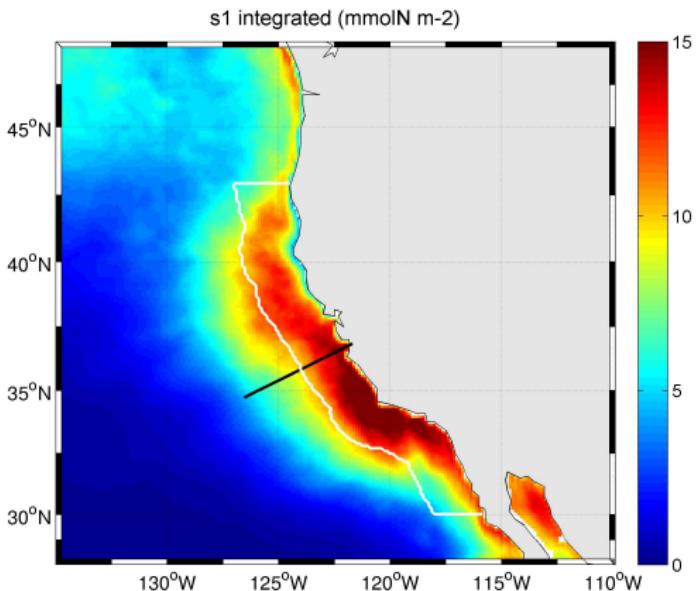
no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Mean
map

Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

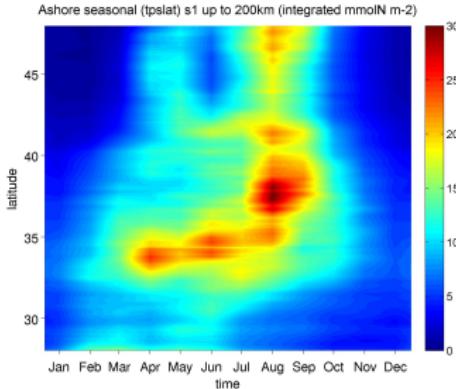
integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

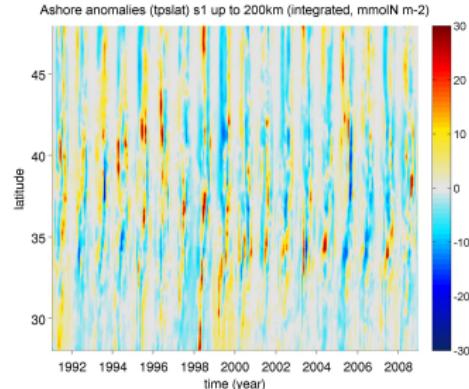
L67

zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

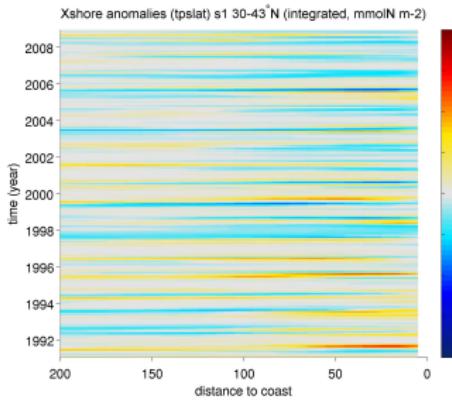
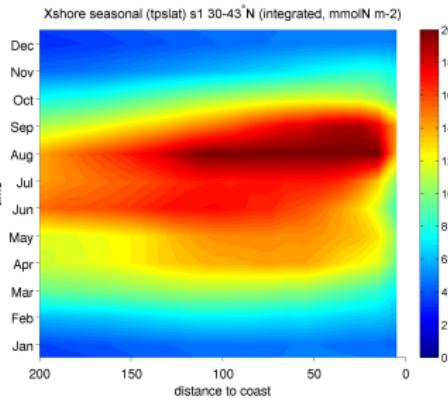
Seasonal



Anomalies



Ashore



Xshore

Surface

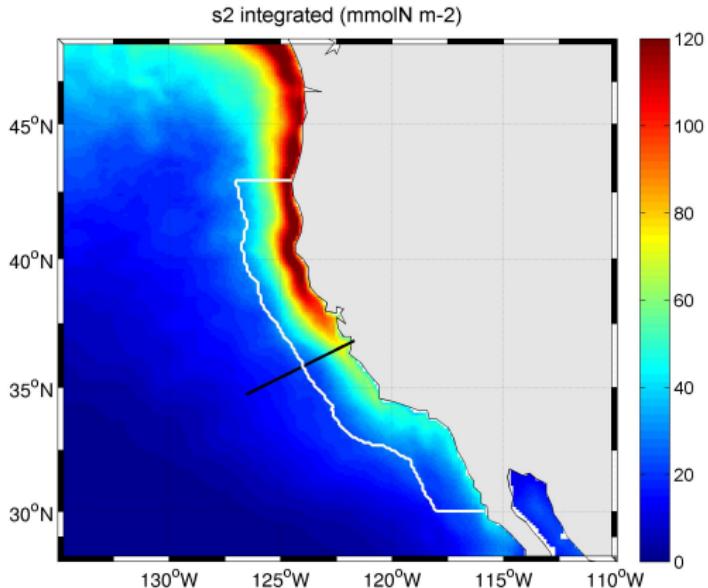
zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

integrated
zz1 int
zz2 int
s1 int

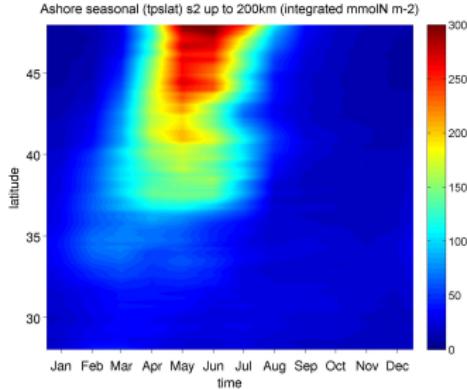
L67
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Mean
map

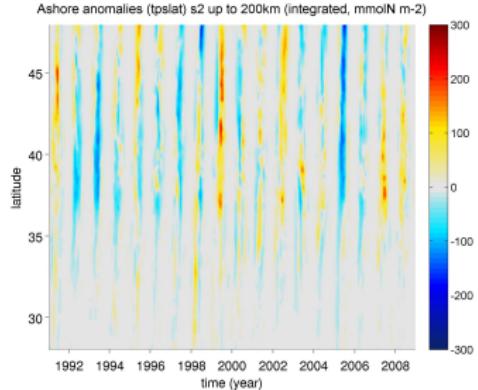


Ashore

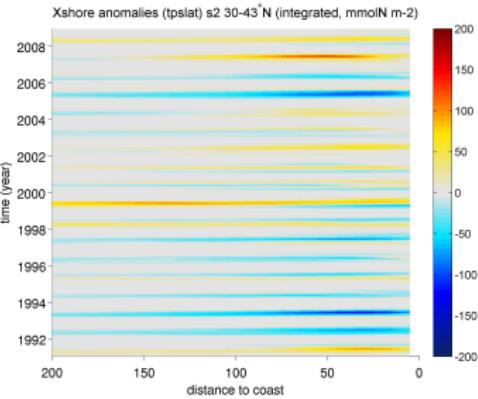
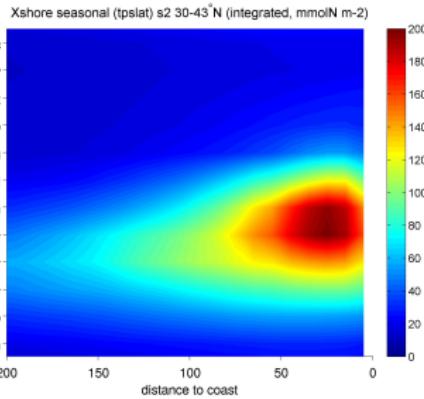
Seasonal



Anomalies



Xshore



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

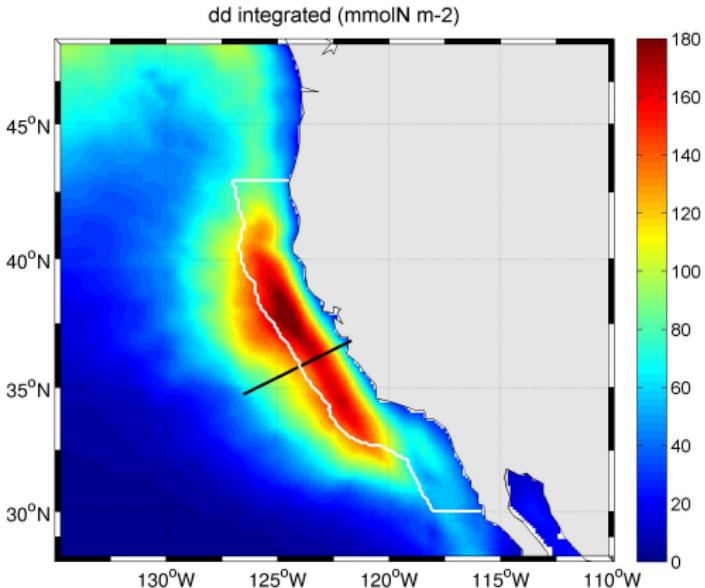
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

dd int

Zooplankton from
FAST

MBARI

Mean
map



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

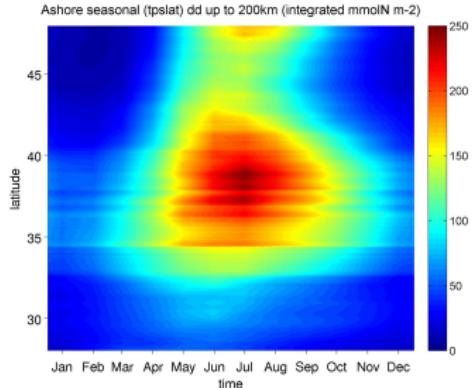
zz1 int
zz2 int
s1 int
s2 int
dd int

L67

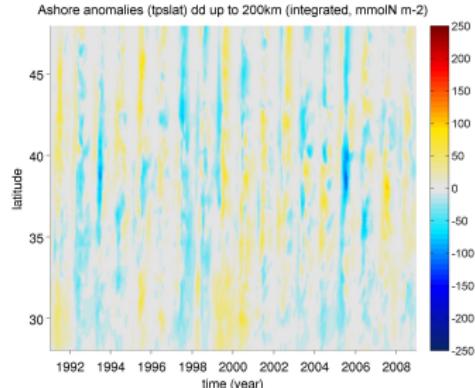
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Ashore

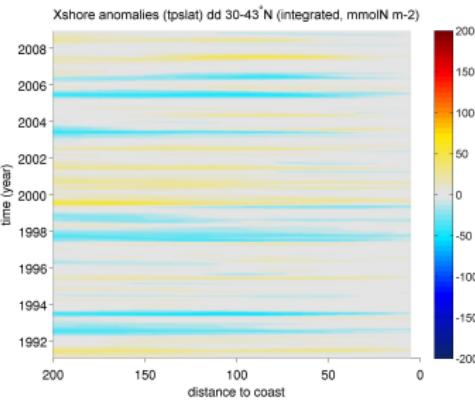
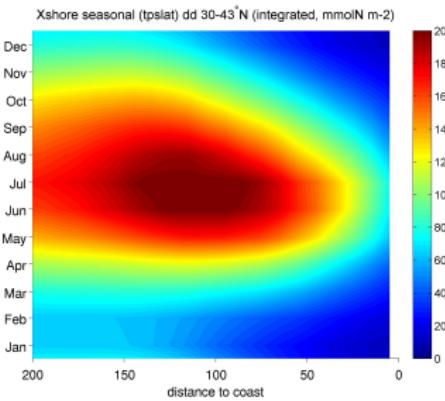
Seasonal



Anomalies



Xshore



Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

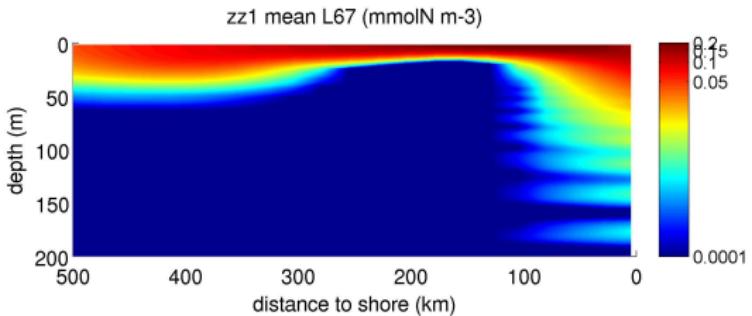
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

zz1 line 67

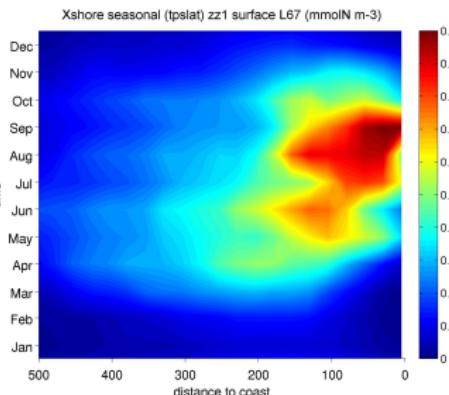
Zooplankton from
FAST

MBARI

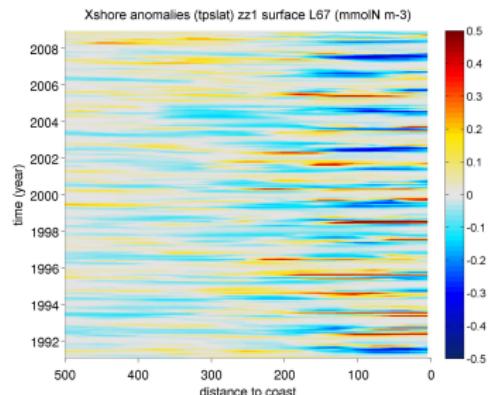
Mean
map



Seasonal



Anomalies



Ashore

Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

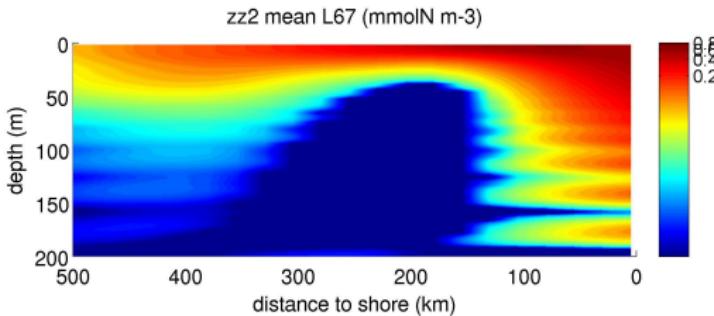
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

zz2 line 67

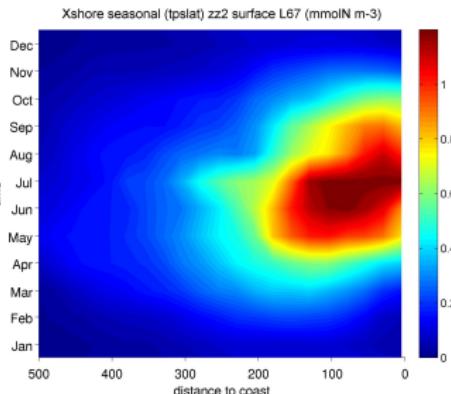
Zooplankton from
FAST

MBARI

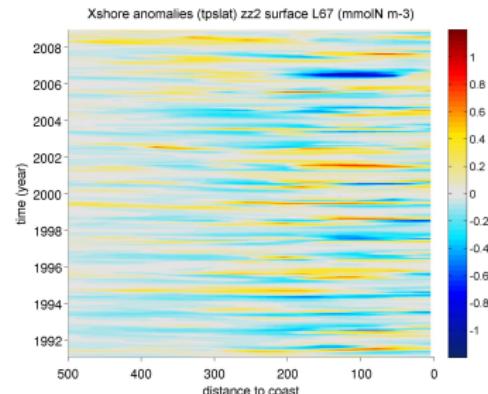
Mean
map



Seasonal



Anomalies



Ashore

Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

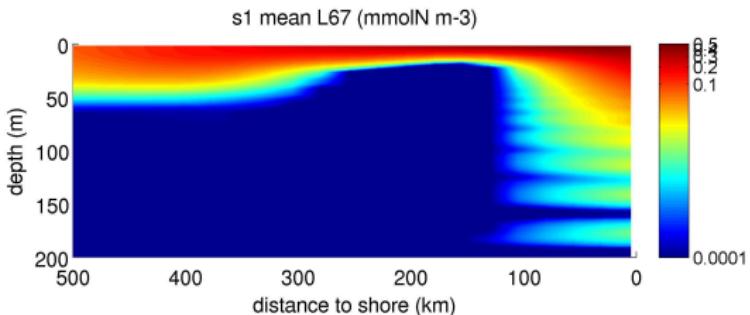
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

s1 line 67

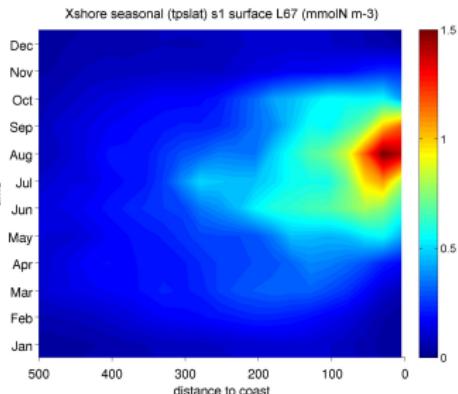
Zooplankton from
FAST

MBARI

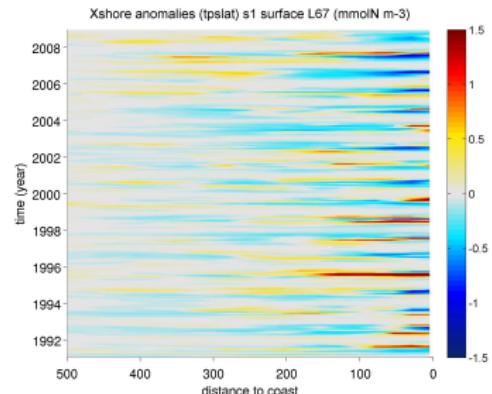
Mean
map



Seasonal



Anomalies



Ashore

Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

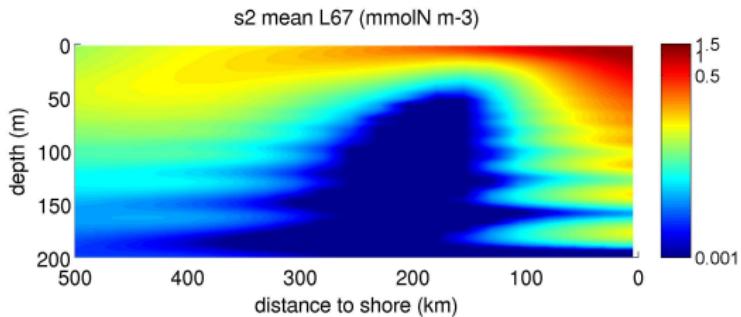
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

s2 line 67

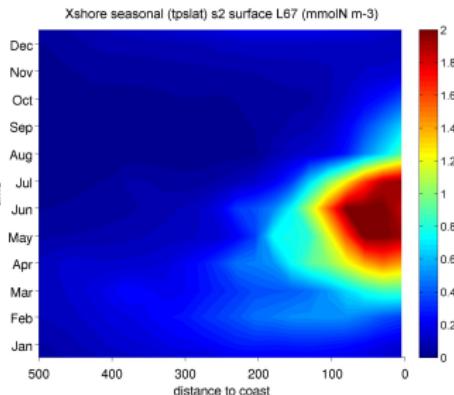
Zooplankton from
FAST

MBARI

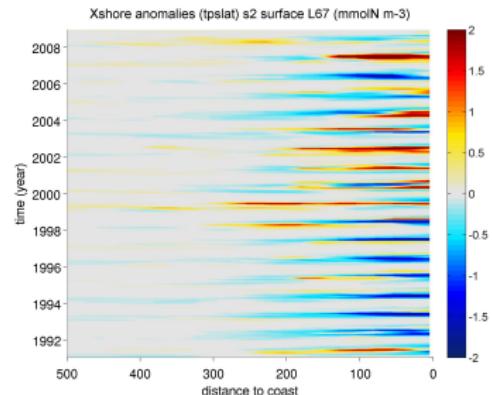
Mean
map



Seasonal



Anomalies



Ashore

Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

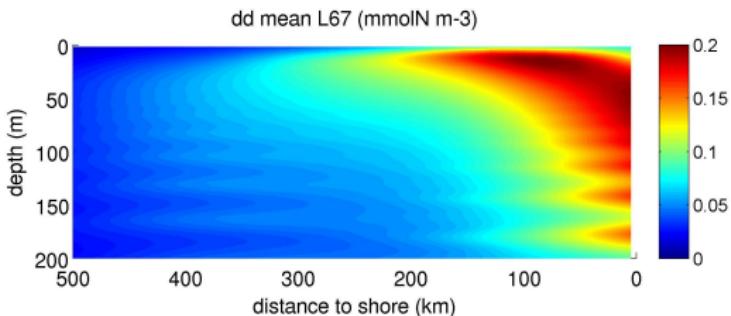
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

dd line 67

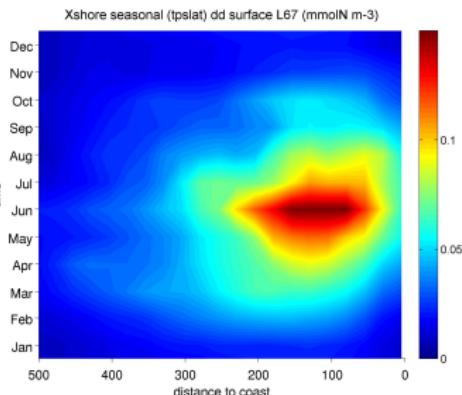
Zooplankton from
FAST

MBARI

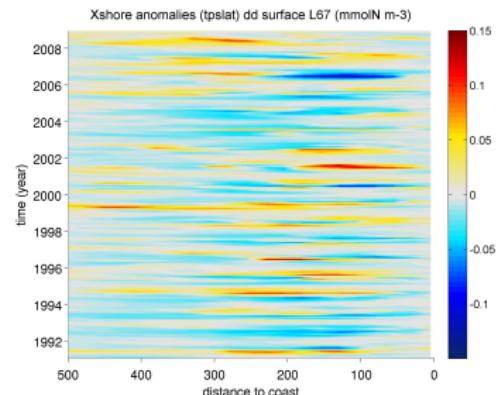
Mean
map



Seasonal



Anomalies



Ashore

Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

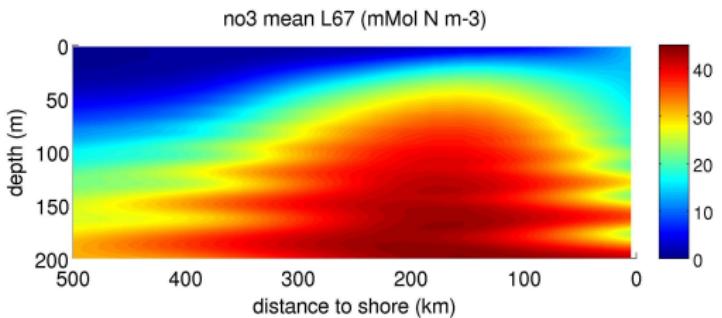
no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Mean
map

Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

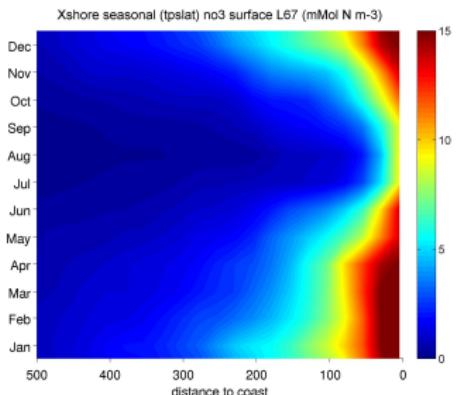
zz1 int
zz2 int
s1 int
s2 int
dd int

L67

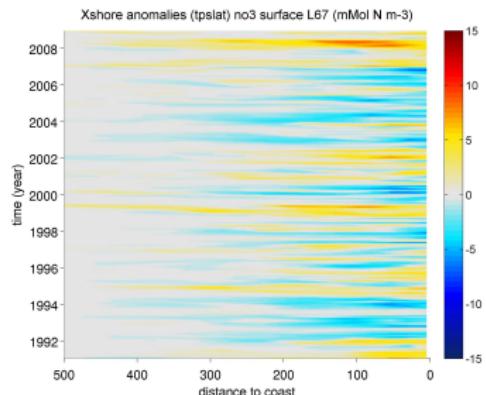
zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67

Ashore

Seasonal



Anomalies

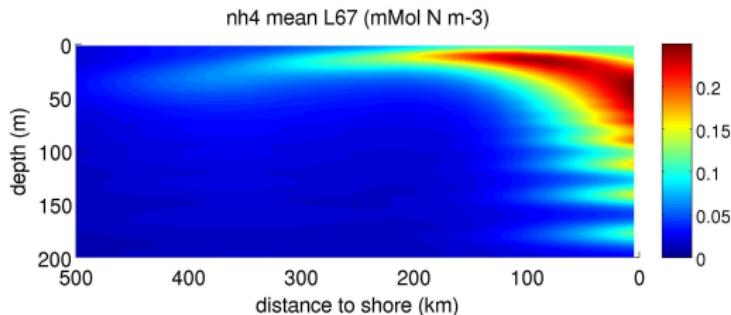


nh4 line 67

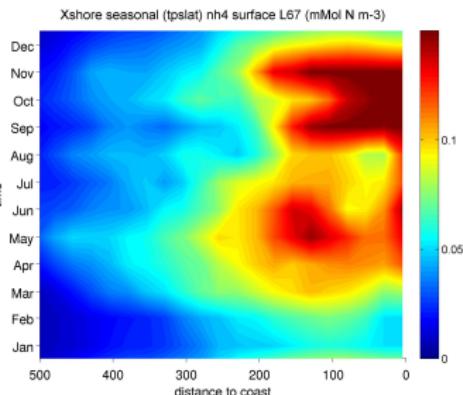
Zooplankton from
FAST

MBARI

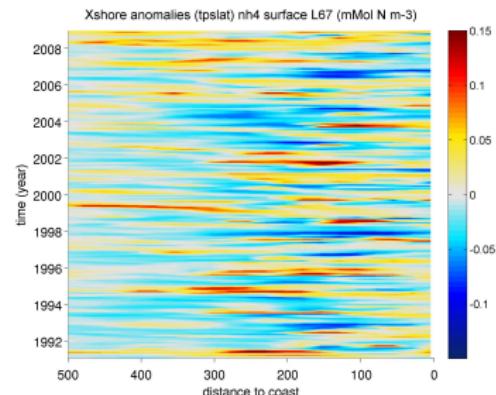
Mean
map



Seasonal



Anomalies



Ashore

Surface

zz1 surf
zz2 surf
s1 surf
s2 surf
dd surf
no3 surf
nh4 surf

60m

no3 60m
nh4 60m

integrated

zz1 int
zz2 int
s1 int
s2 int
dd int

L67

zz1 L67
zz2 L67
s1 L67
s2 L67
dd L67
no3 L67
nh4 L67