

LE1.2

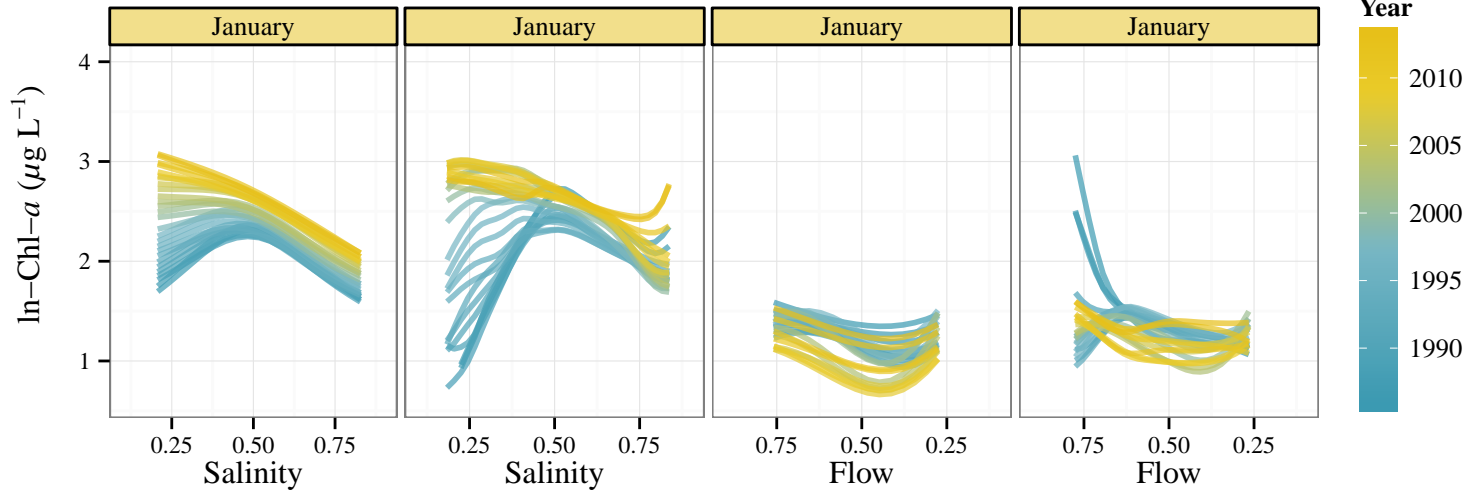
TF1.6

GAM

WRTDS

GAM

WRTDS



LE1.2

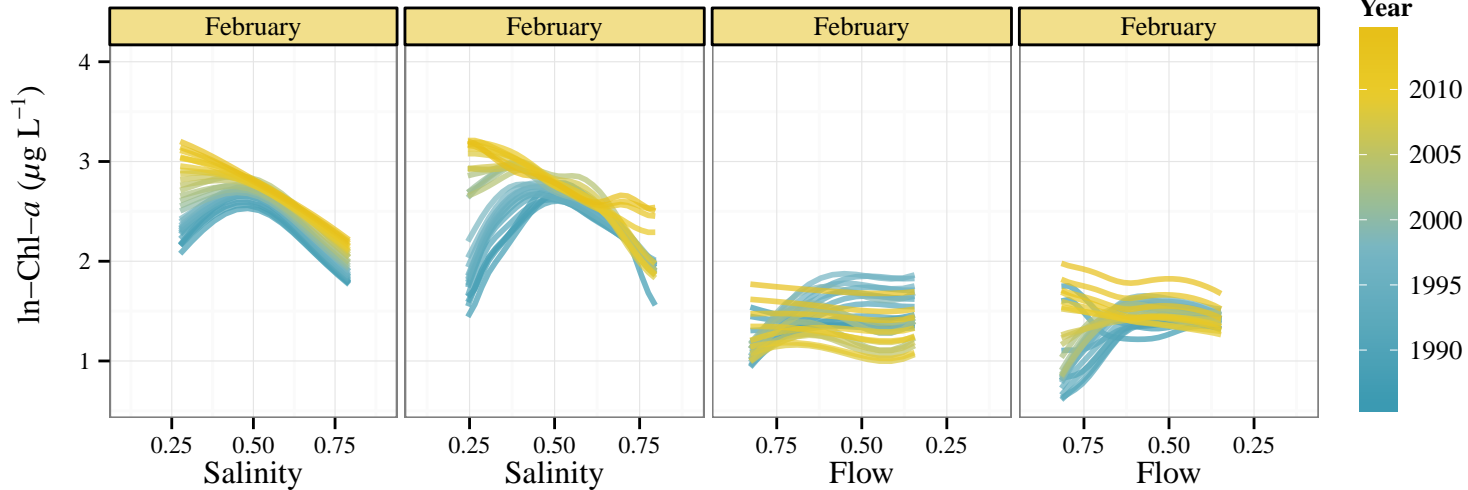
TF1.6

GAM

WRTDS

GAM

WRTDS



LE1.2

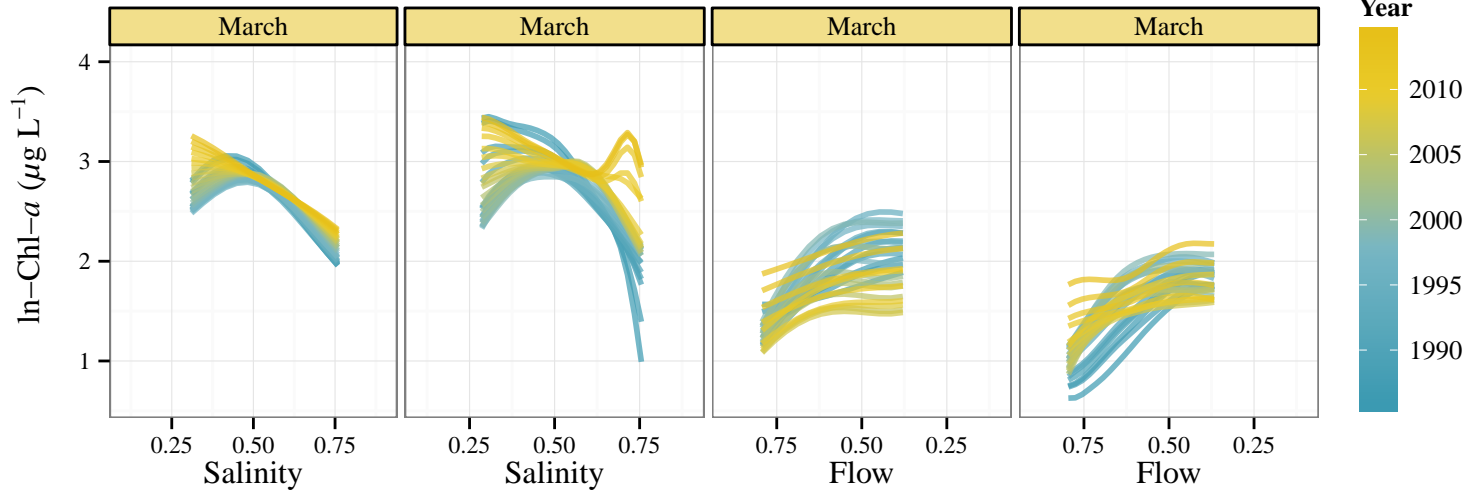
TF1.6

GAM

WRTDS

GAM

WRTDS



LE1.2

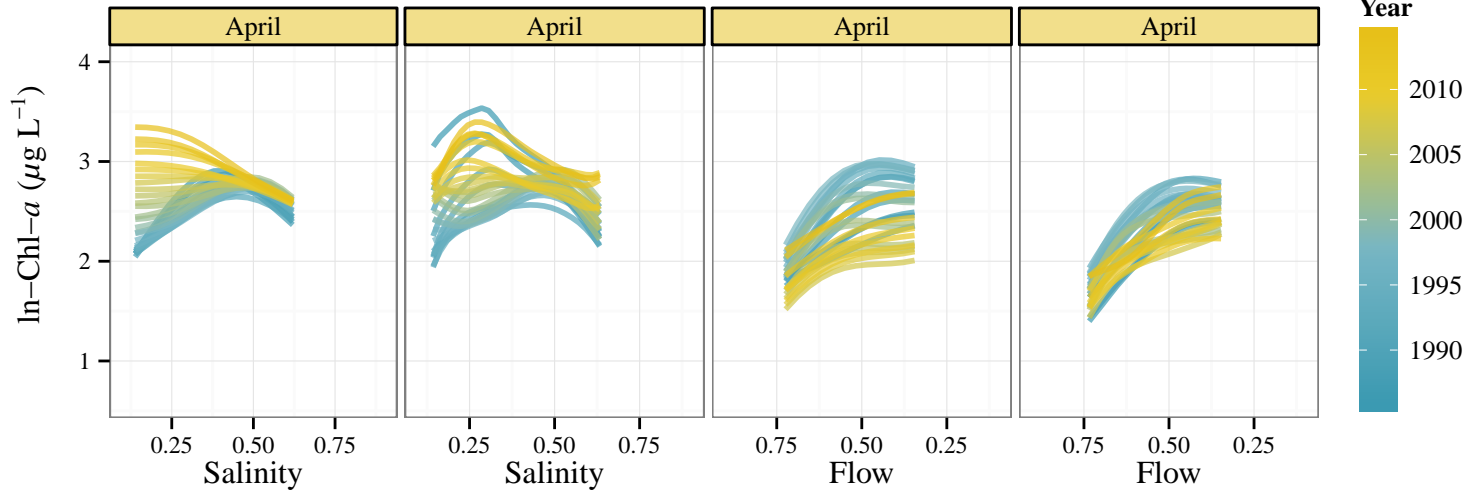
TF1.6

GAM

WRTDS

GAM

WRTDS



LE1.2

TF1.6

GAM

WRTDS

GAM

WRTDS

May

May

May

May

 $\ln\text{-Chl-}a$ ($\mu\text{g L}^{-1}$)4
3
2
1

0.25 0.50 0.75

Salinity

0.25 0.50 0.75

Salinity

0.75 0.50 0.25

Flow

0.75 0.50 0.25

Flow

Year

2010

2005

2000

1995

1990

LE1.2

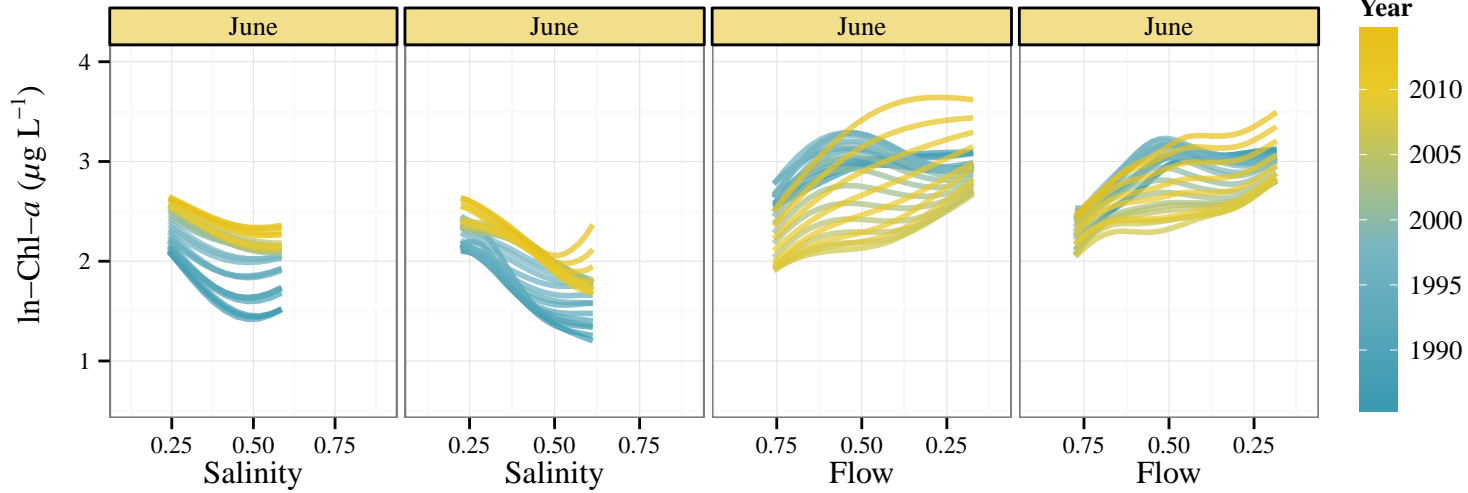
TF1.6

GAM

WRTDS

GAM

WRTDS



LE1.2

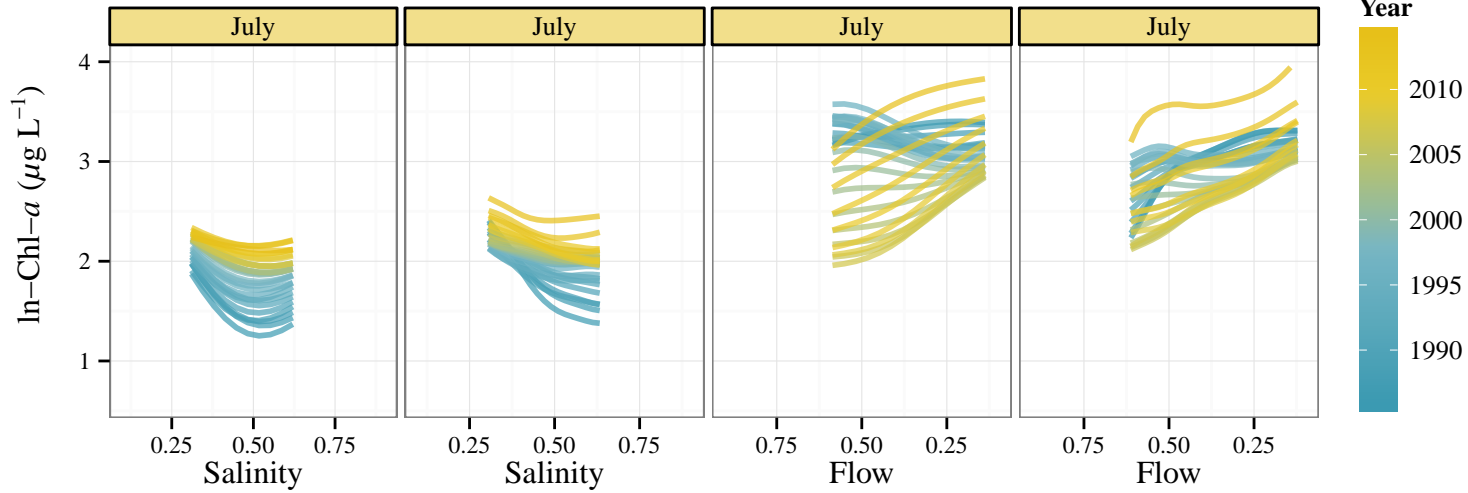
TF1.6

GAM

WRTDS

GAM

WRTDS



LE1.2

TF1.6

GAM

WRTDS

GAM

WRTDS

August

August

August

August

 $\ln\text{-Chl-}a$ ($\mu\text{g L}^{-1}$)4
3
2
1

0.25 0.50 0.75

Salinity

0.25 0.50 0.75

Salinity

0.75 0.50 0.25

Flow

0.75 0.50 0.25

Flow

Year

2010

2005

2000

1995

1990

LE1.2

TF1.6

GAM

WRTDS

GAM

WRTDS

September

September

September

September

 $\ln\text{-Chl-}a$ ($\mu\text{g L}^{-1}$)4
3
2
1

0.25 0.50 0.75

Salinity

0.25 0.50 0.75

Salinity

0.75 0.50 0.25

Flow

0.75 0.50 0.25

Flow

Year

2010

2005

2000

1995

1990

LE1.2

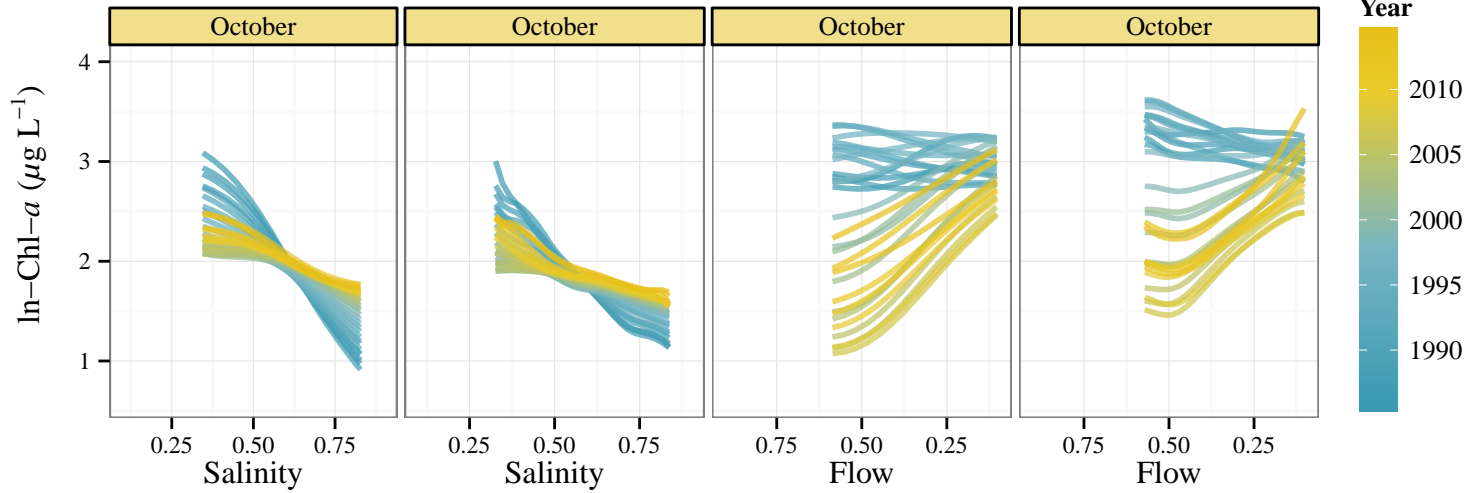
TF1.6

GAM

WRTDS

GAM

WRTDS



LE1.2

TF1.6

GAM

WRTDS

GAM

WRTDS

November

November

November

November

 $\ln\text{-Chl-}a$ ($\mu\text{g L}^{-1}$)4
3
2
1

0.25 0.50 0.75

Salinity

0.25 0.50 0.75

Salinity

0.75 0.50 0.25

Flow

0.75 0.50 0.25

Flow

Year

2010

2005

2000

1995

1990

LE1.2

TF1.6

GAM

WRTDS

GAM

WRTDS

