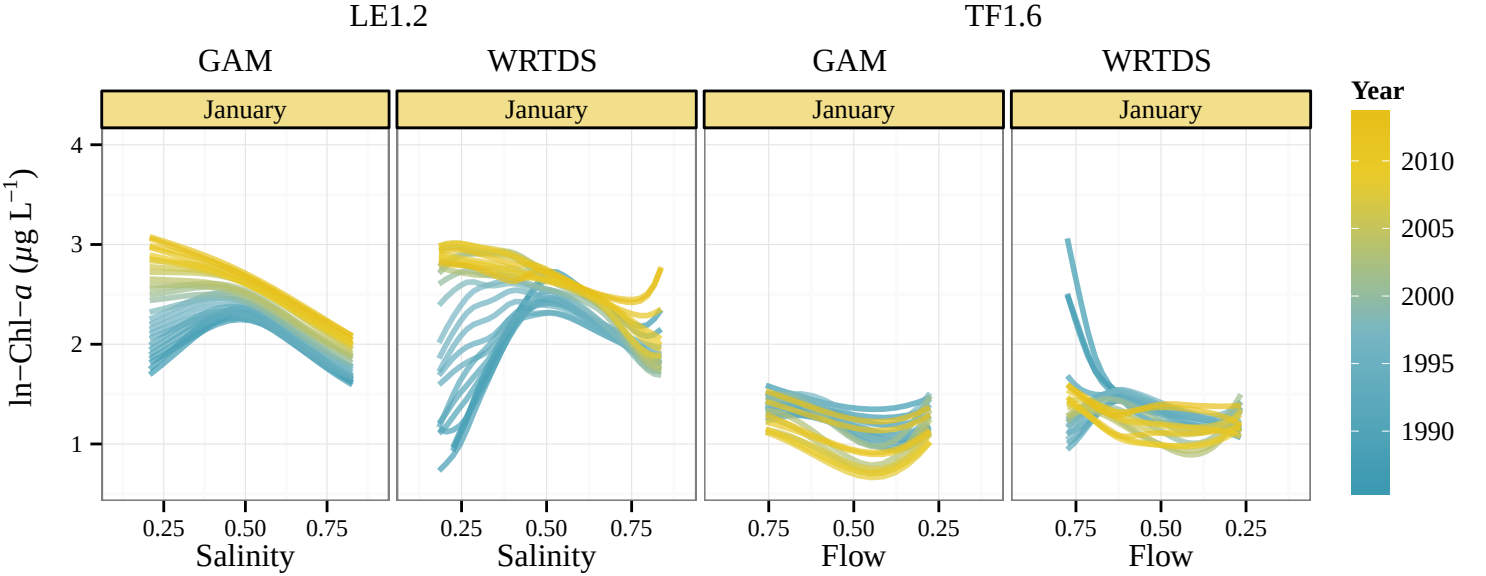
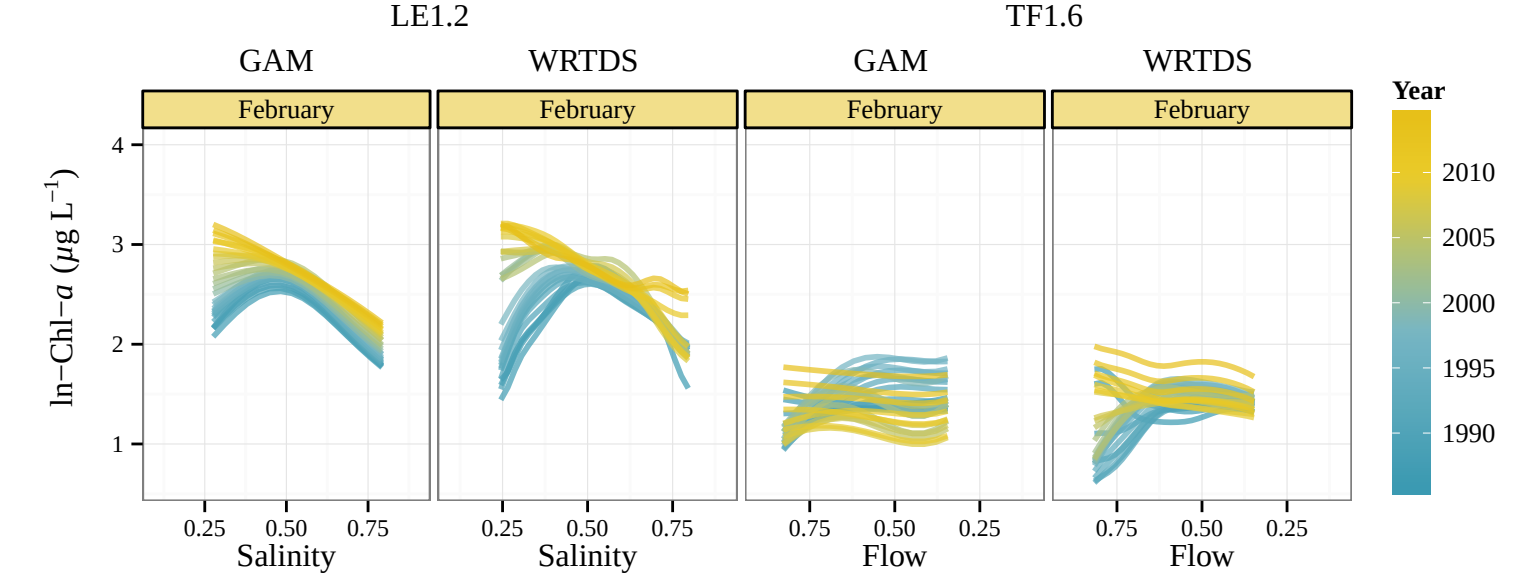
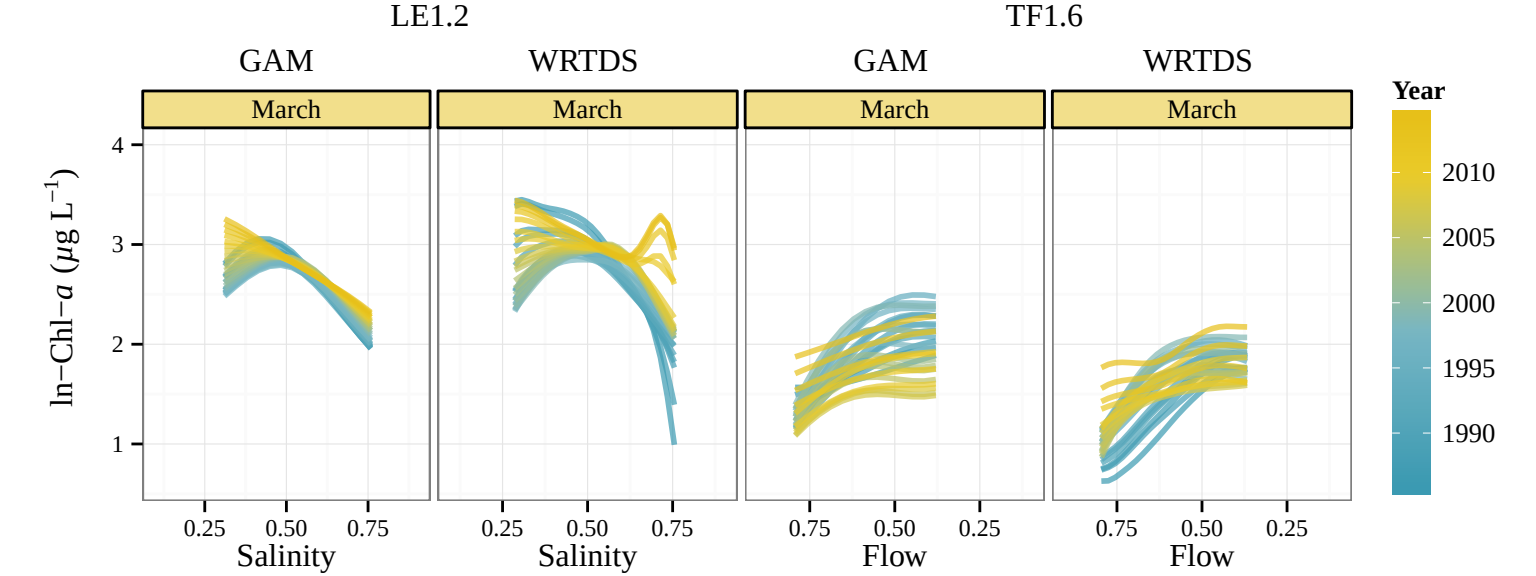

LE1.2
TF1.6
GAM
WRTDS
GAM
WRTDS
January
January
January
January
ln−Chl−a (μg L−1)
4
3
2
1
0.25
0.50
0.75
Salinity
0.25
0.50
0.75
Salinity
0.75
0.50
0.25
Flow
0.75
0.50
0.25
Flow
Year
2010
2005
2000
1995
1990


LE1.2
TF1.6
GAM
WRTDS
GAM
WRTDS
February
February
February
February
ln−Chl−a (μg 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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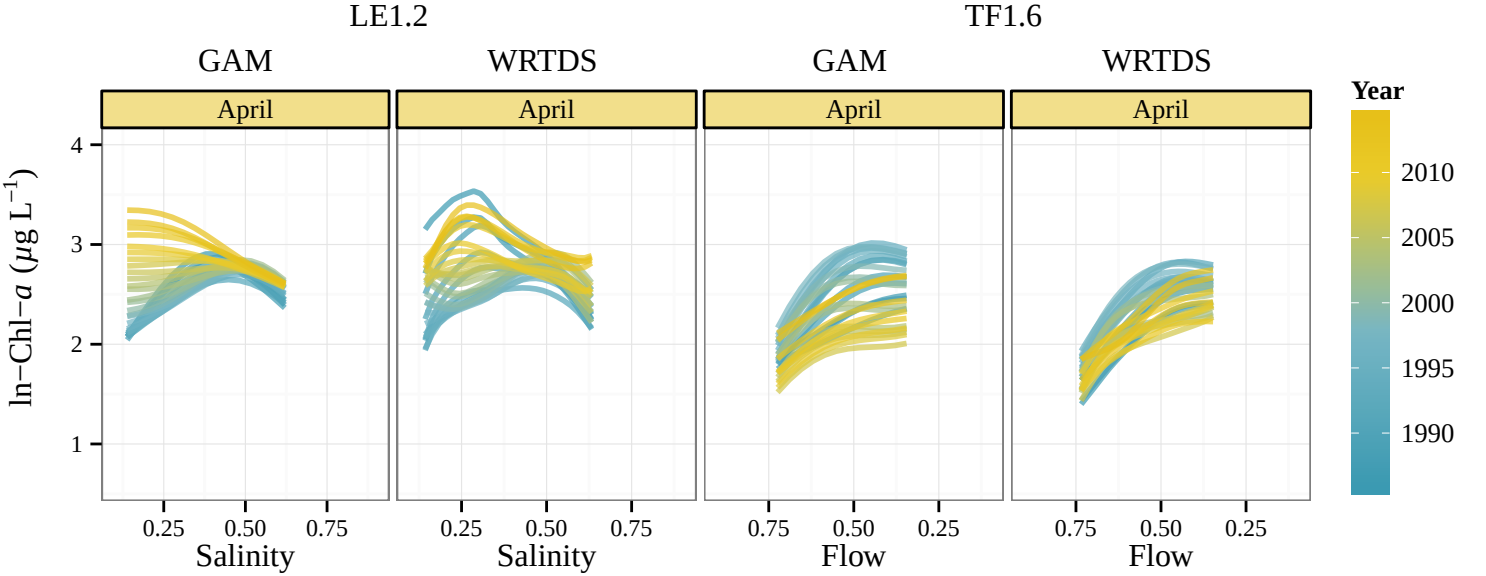
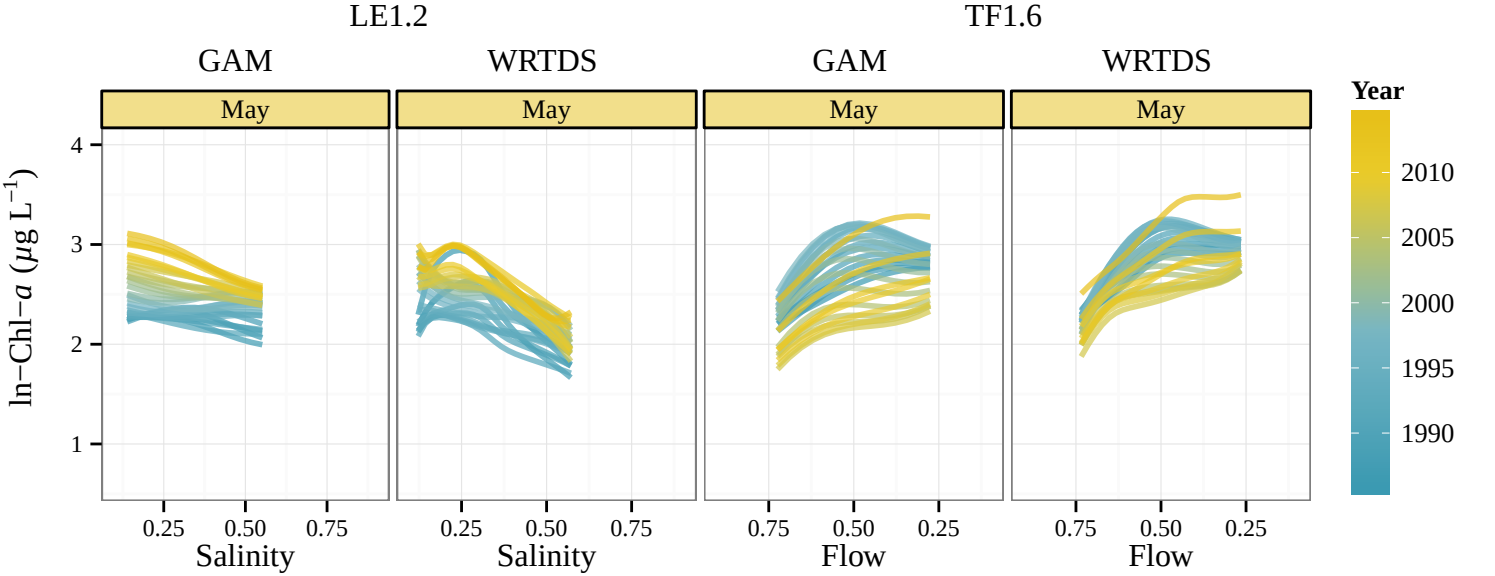
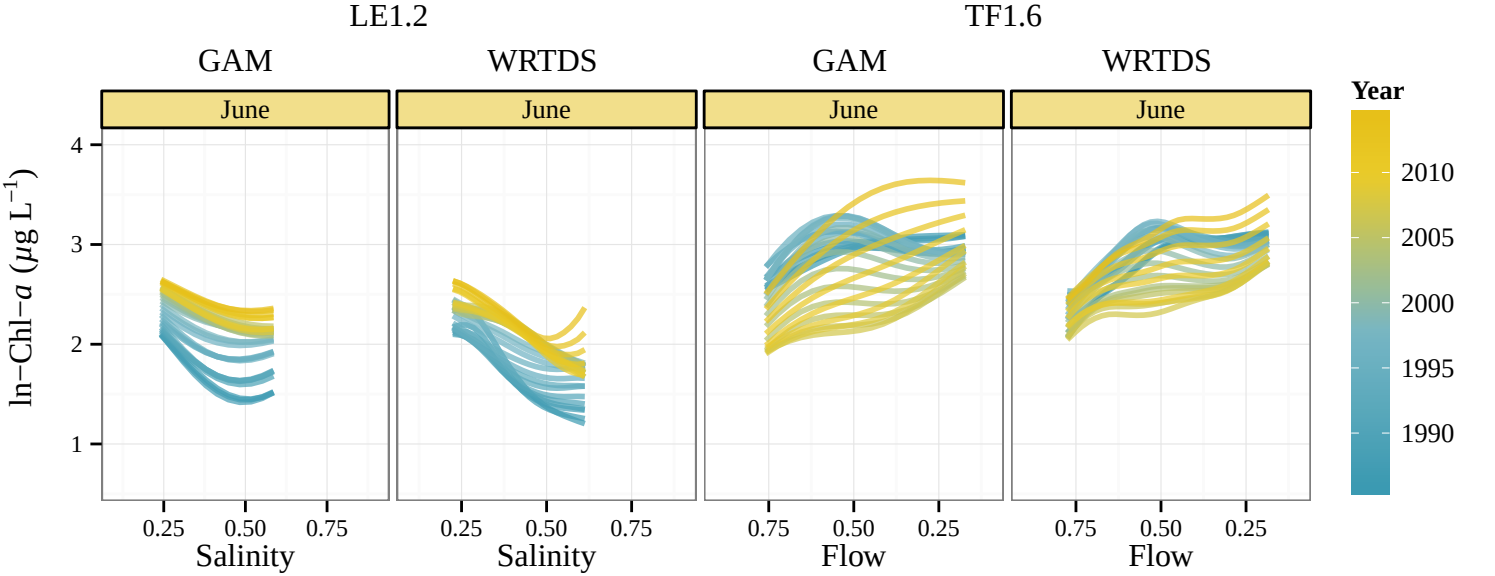
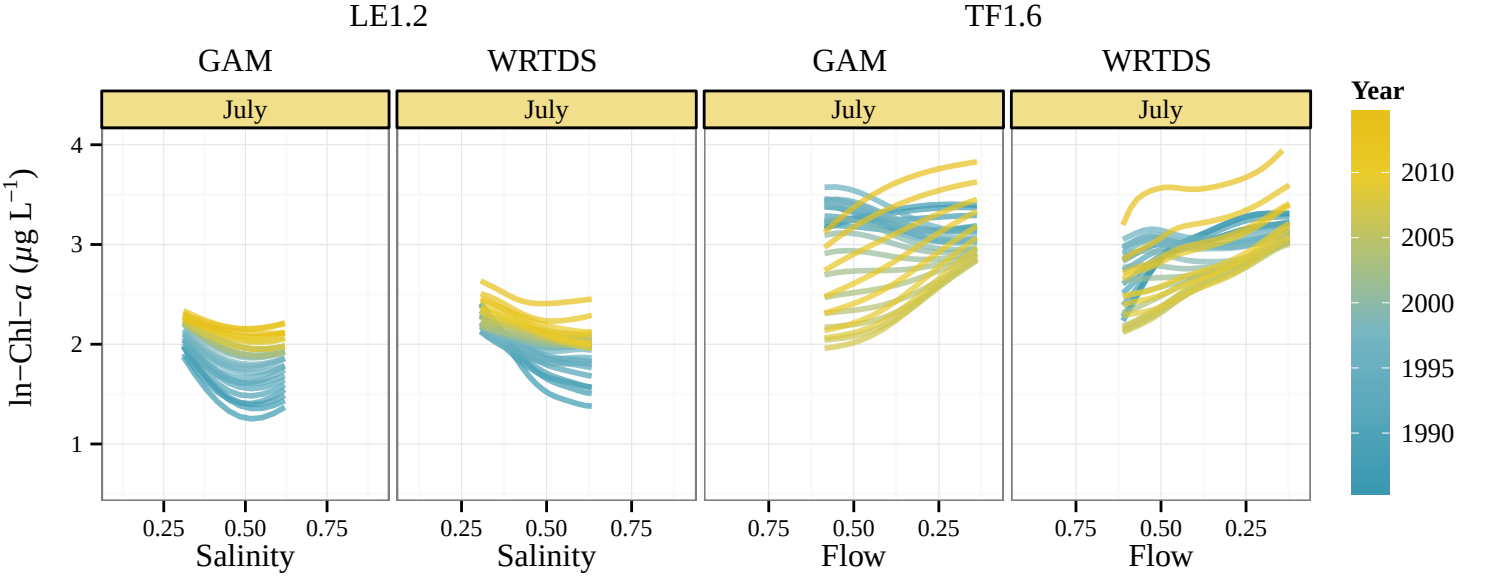
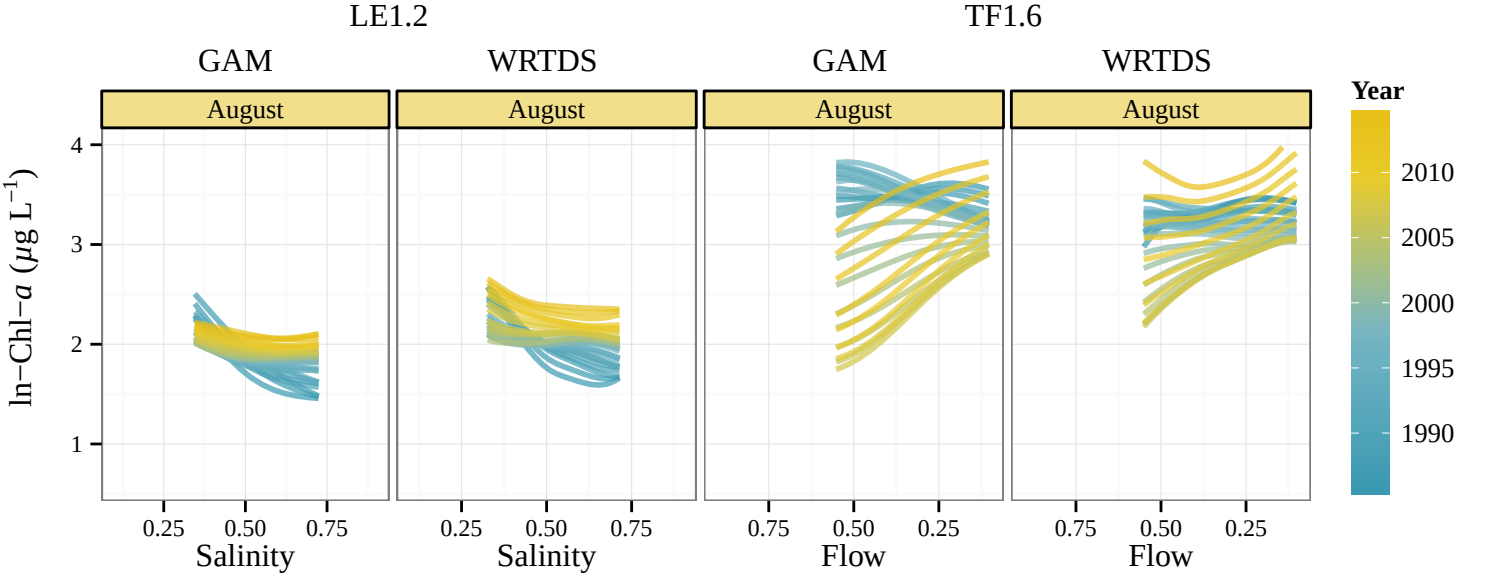
TF1.6
GAM
WRTDS
GAM
WRTDS
March
March
March
March
ln−Chl−a (μg L−1)
4
3
2
1
0.25
0.50
0.75
Salinity
0.25
0.50
0.75
Salinity
0.75
0.50
0.25
Flow
0.75
0.50
0.25
Flow
Year
2010
2005
2000
1995
1990

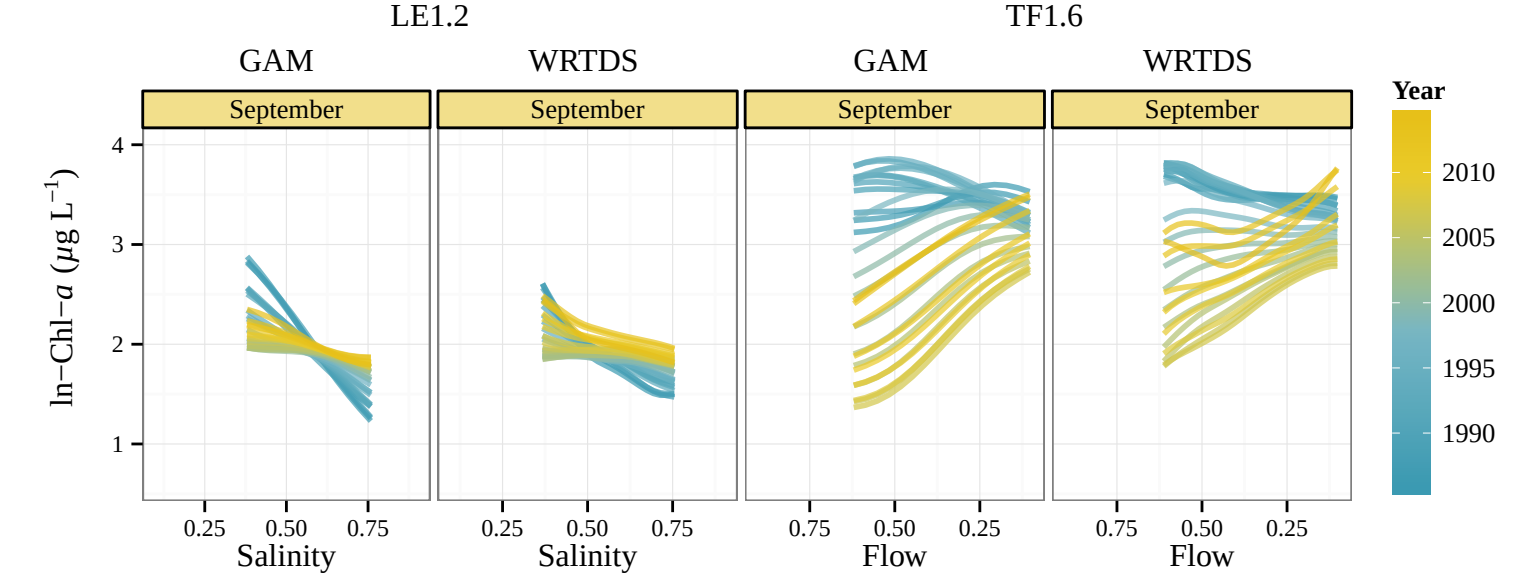

LE1.2
TF1.6
GAM
WRTDS
GAM
WRTDS
April
April
April
April
ln−Chl−a (μg L−1)
4
3
2
1
0.25
0.50
0.75
Salinity
0.25
0.50
0.75
Salinity
0.75
0.50
0.25
Flow
0.75
0.50
0.25
Flow
Year
2010
2005
2000
1995
1990

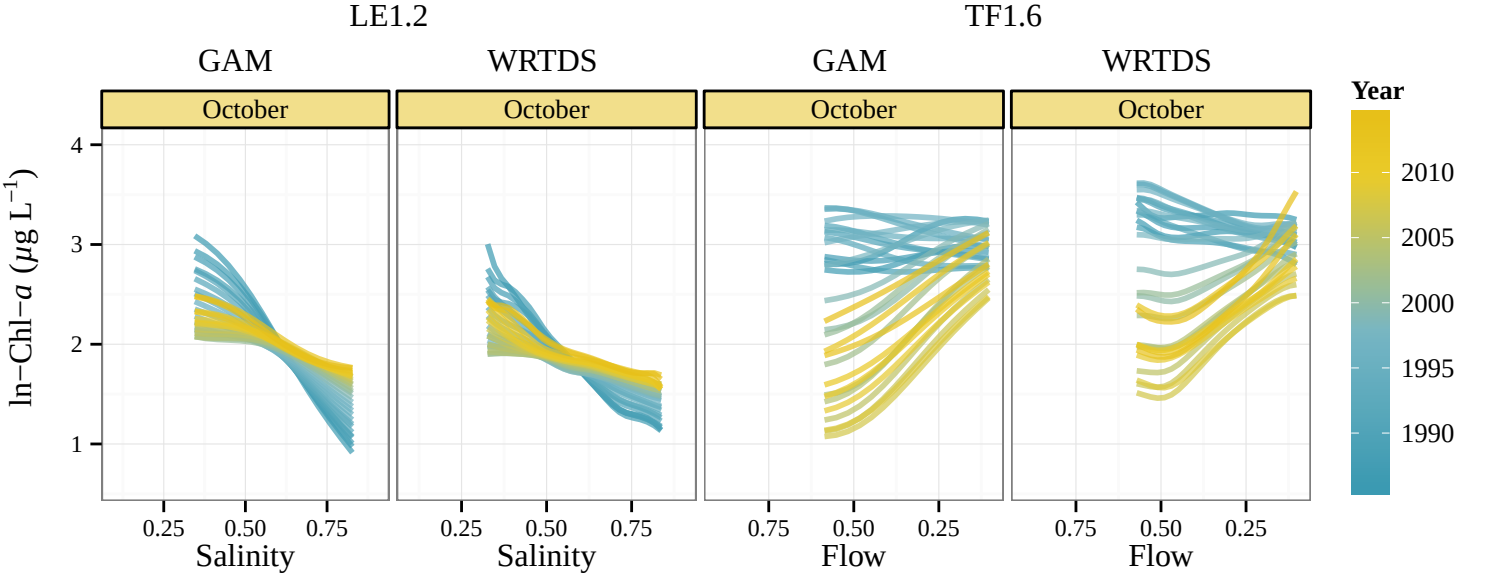

LE1.2
TF1.6
GAM
WRTDS
GAM
WRTDS
May
May
May
May
ln−Chl−a (μg L−1)
4
3
2
1
0.25
0.50
0.75
Salinity
0.25
0.50
0.75
Salinity
0.75
0.50
0.25
Flow
0.75
0.50
0.25
Flow
Year
2010
2005
2000
1995
1990

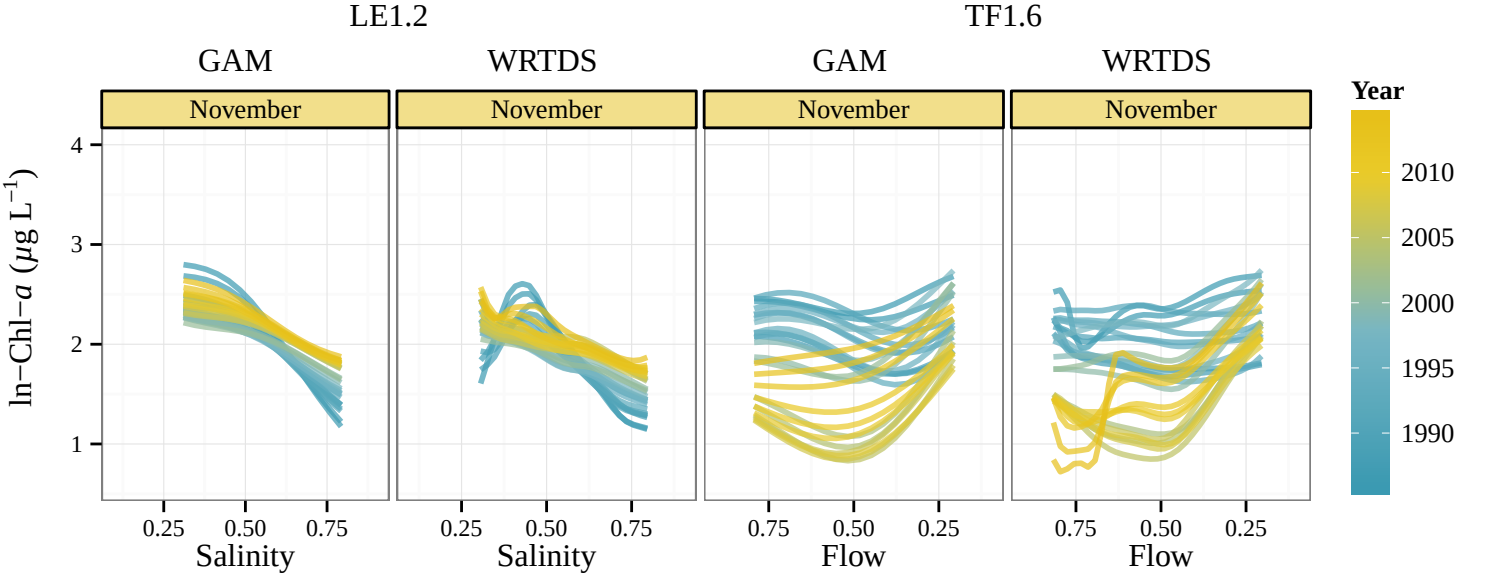

LE1.2
TF1.6
GAM
WRTDS
GAM
WRTDS
June
June
June
June
ln−Chl−a (μg L−1)
4
3
2
1
0.25
0.50
0.75
Salinity
0.25
0.50
0.75
Salinity
0.75
0.50
0.25
Flow
0.75
0.50
0.25
Flow
Year
2010
2005
2000
1995
1990

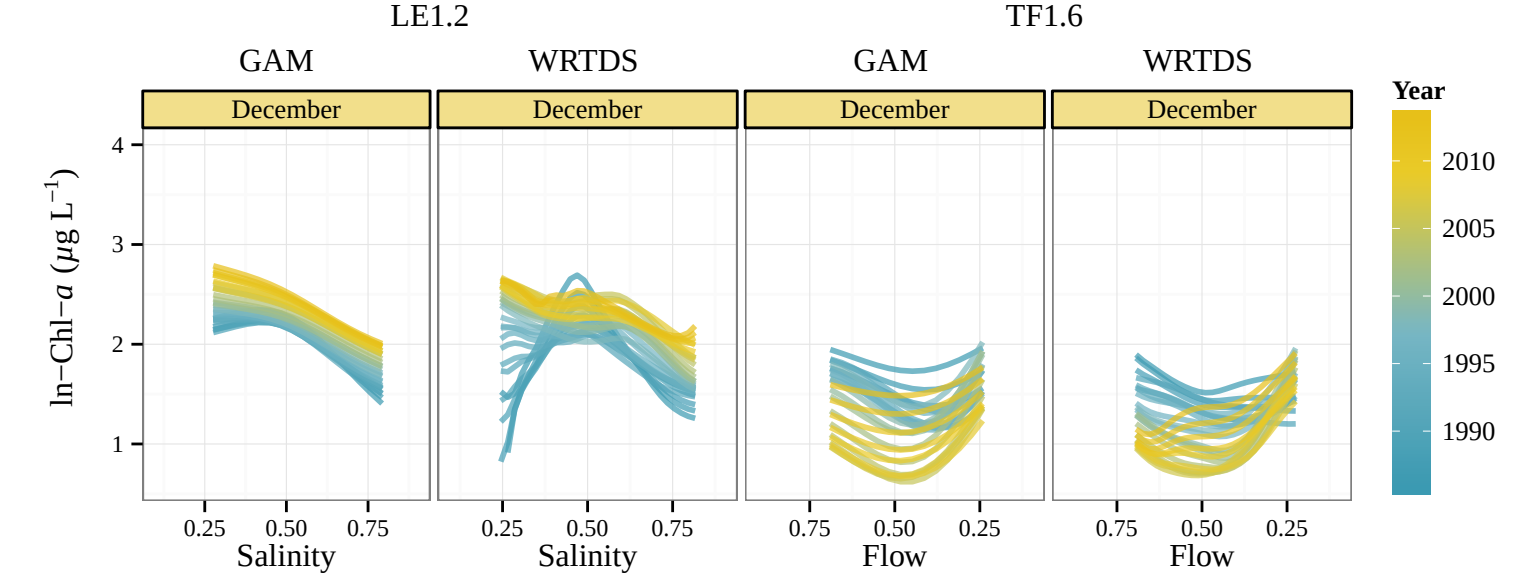

LE1.2
TF1.6
GAM
WRTDS
GAM
WRTDS
July
July
July
July
ln−Chl−a (μg L−1)
4
3
2
1
0.25
0.50
0.75
Salinity
0.25
0.50
0.75
Salinity
0.75
0.50
0.25
Flow
0.75
0.50
0.25
Flow
Year
2010
2005
2000
1995
1990


LE1.2
TF1.6
GAM
WRTDS
GAM
WRTDS
August
August
August
August
ln−Chl−a (μg 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−Chl−a (μg 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
October
October
October
October
ln−Chl−a (μg 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
November
November
November
November
ln−Chl−a (μg 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
December
December
December
December
ln−Chl−a (μg 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