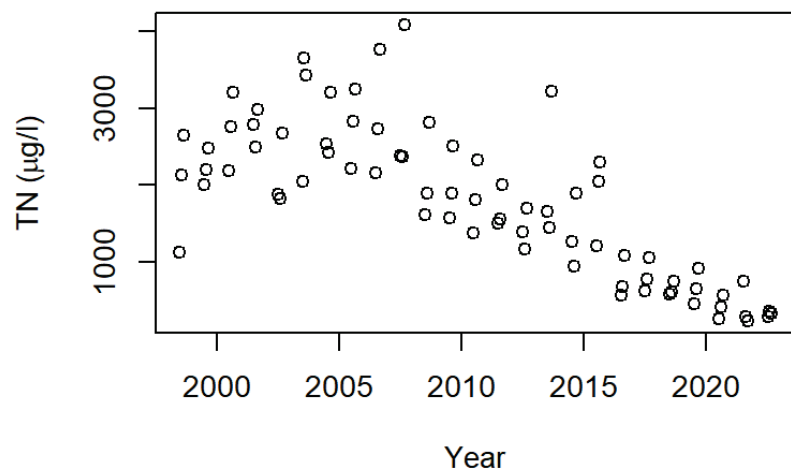


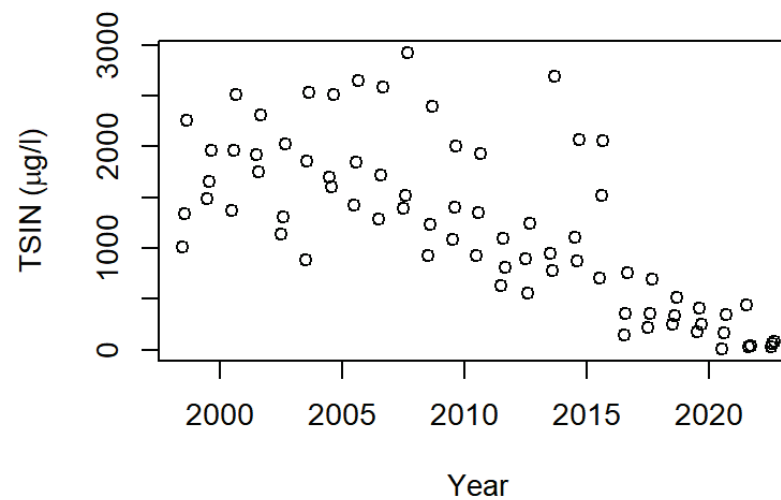
Attachment D. STATISTICAL PROGRAM OUTPUTS

Site CFR2-5 Nutrients vs. Time, 1998-2022

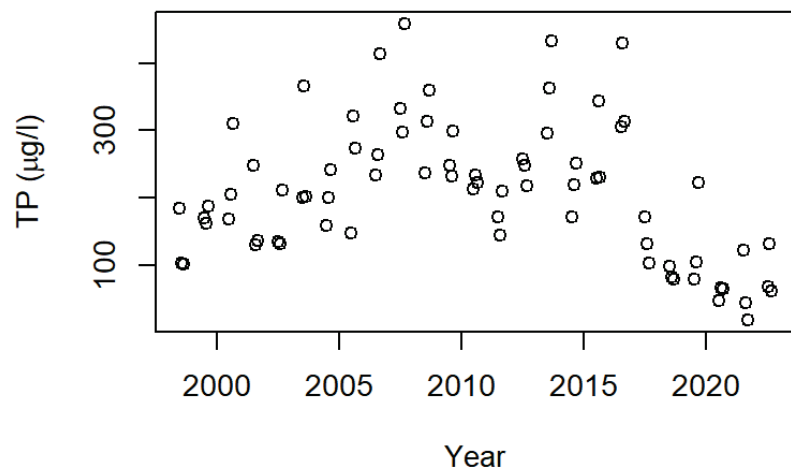
TN



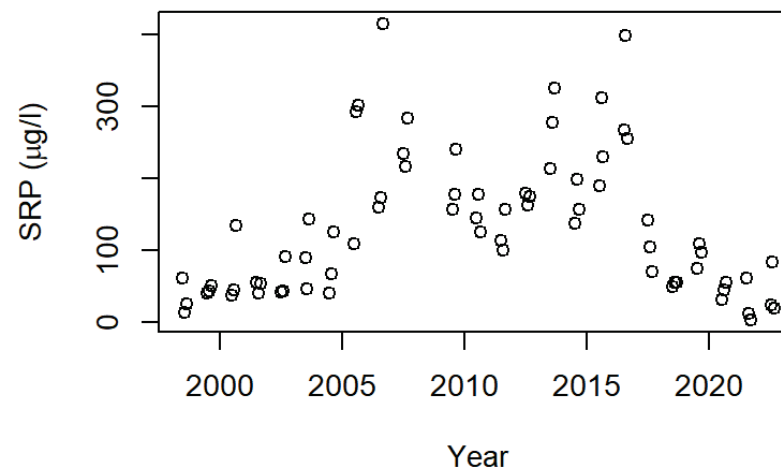
TSIN



TP



SRP

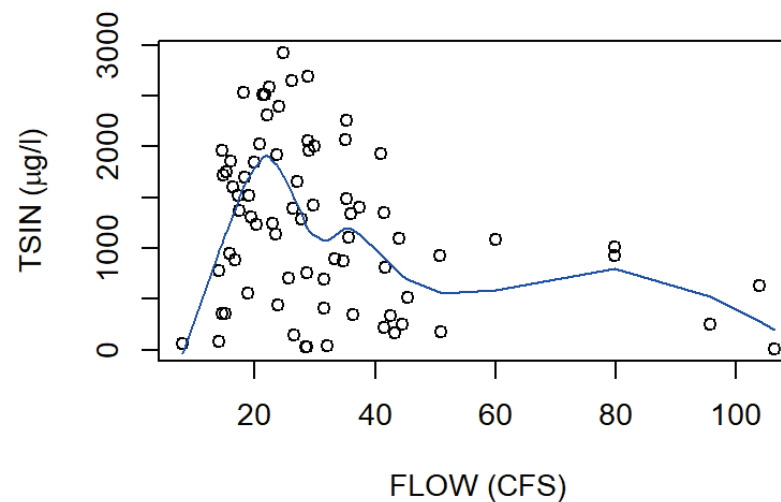
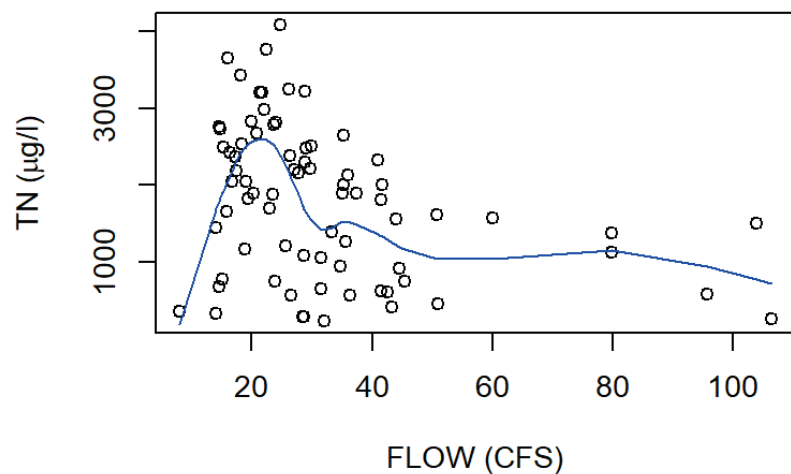


Site CFR2-5 Nutrients vs. Flow with Local Regression, 1998-2022

TN

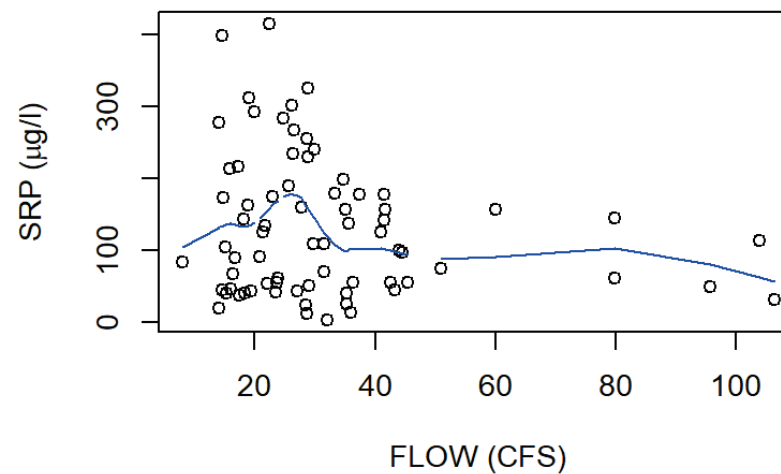
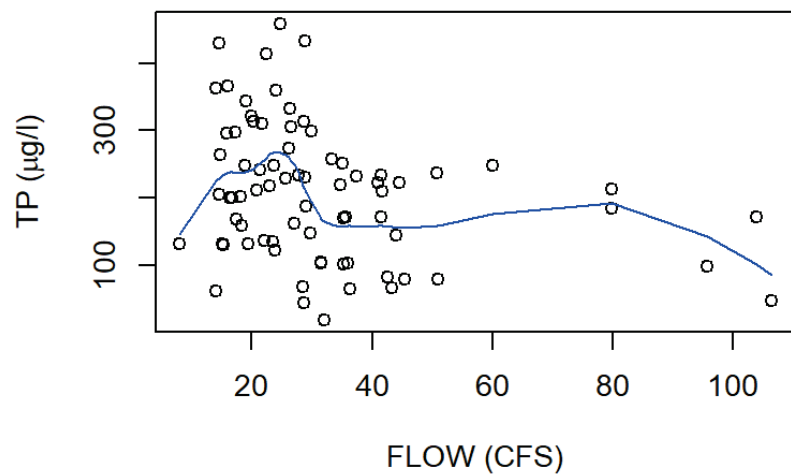
Smoothing = 0.5

TSIN



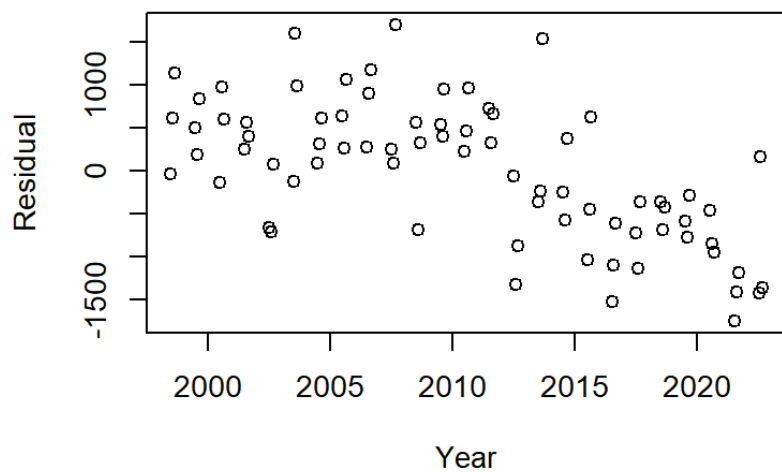
TP

SRP



Site CFR2-5 Residuals vs. Time, 1998-2022

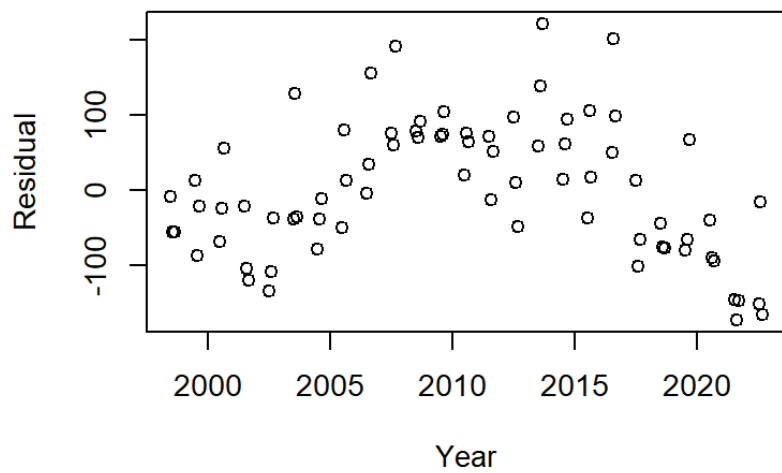
TN



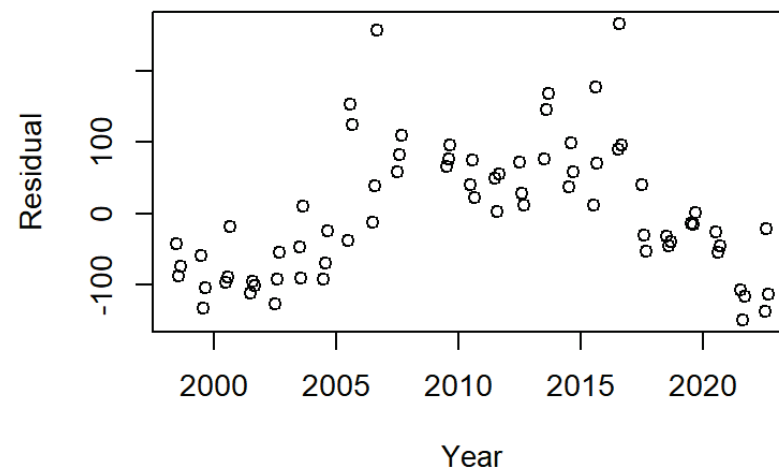
TSIN



TP

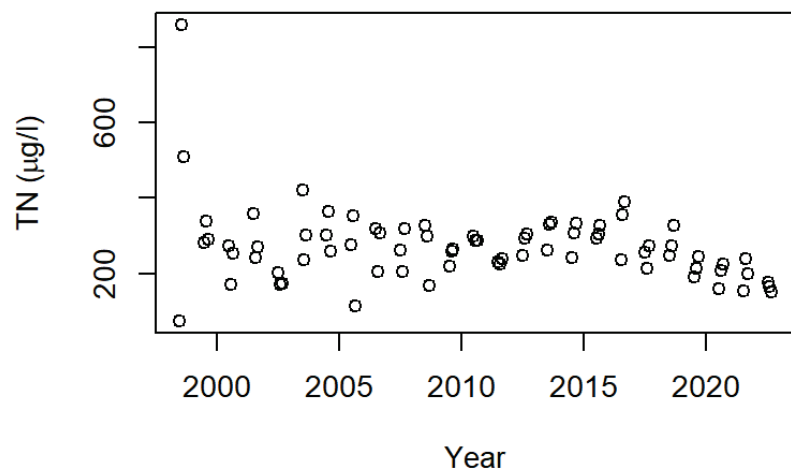


SRP

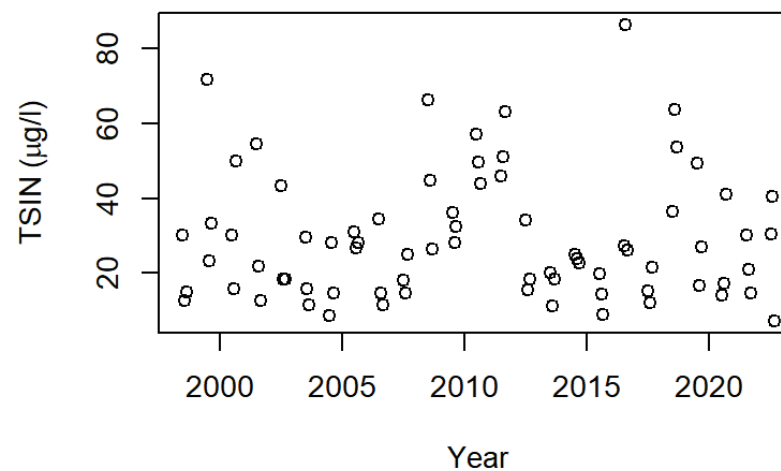


Site CFR7 Nutrients vs. Time, 1998-2022

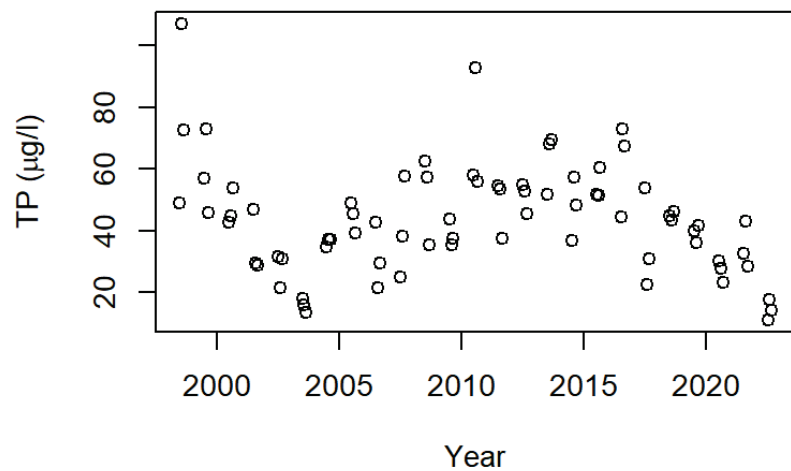
TN



TSIN



TP



SRP

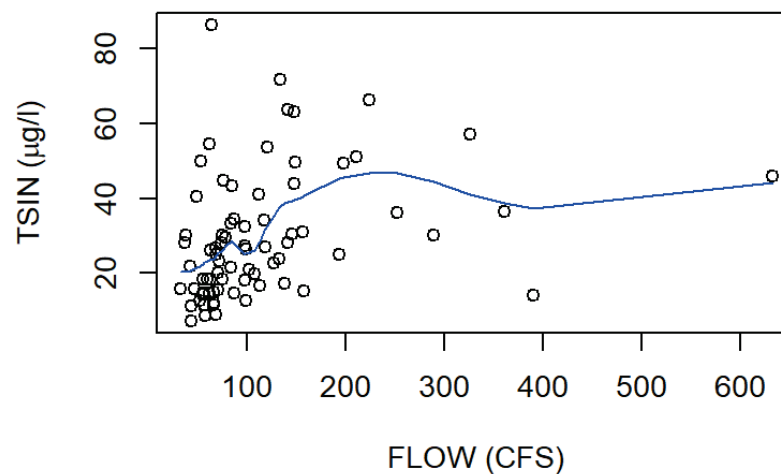
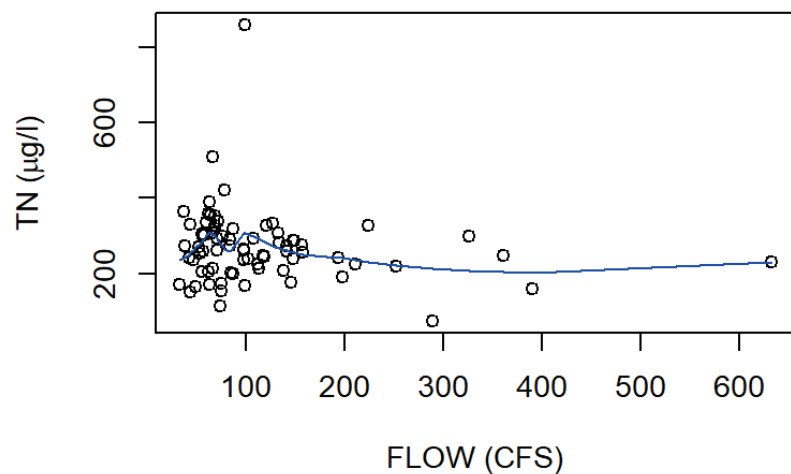


Site CFR7 Nutrients vs. Flow with Local Regression, 1998-2022

TN

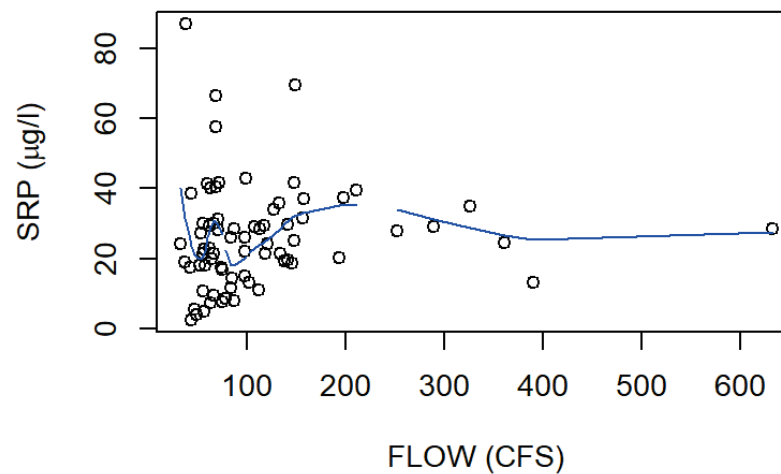
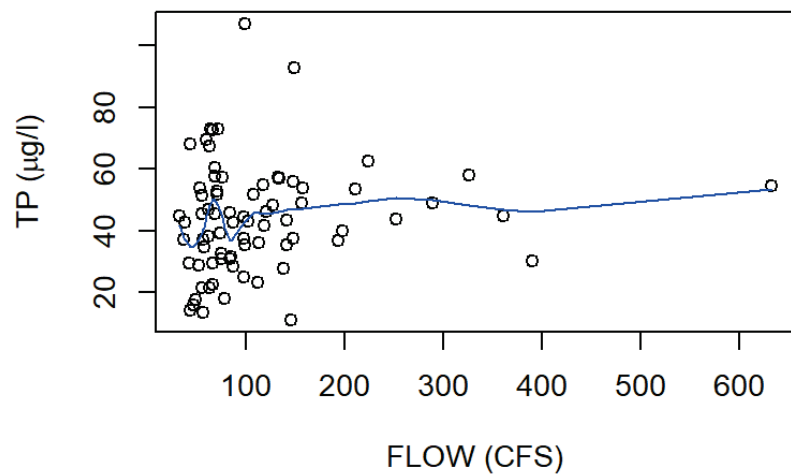
Smoothing = 0.5

TSIN



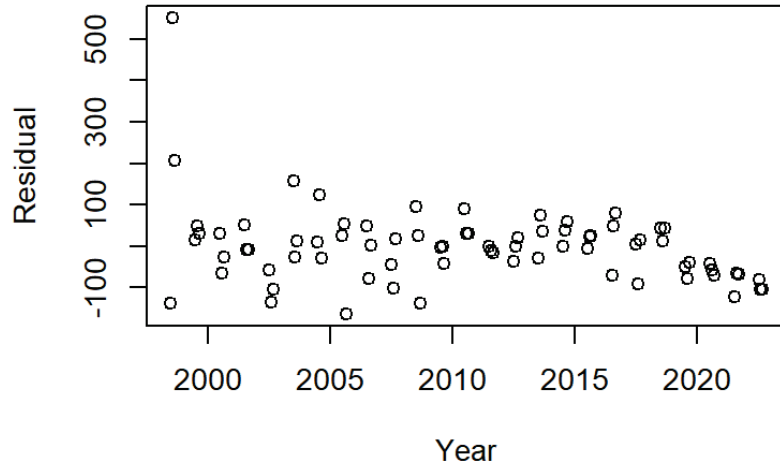
TP

SRP

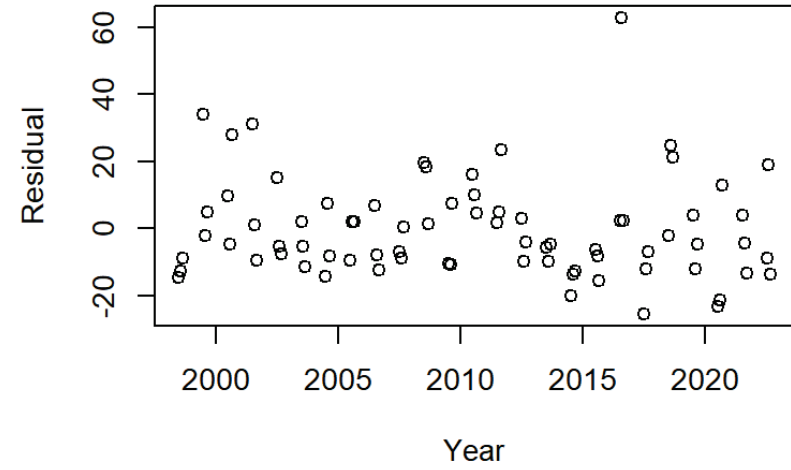


Site CFR7 Residuals vs. Time, 1998-2022

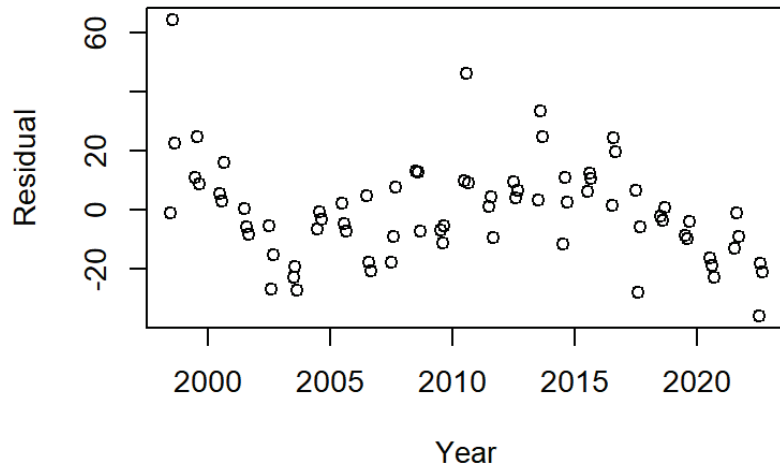
TN



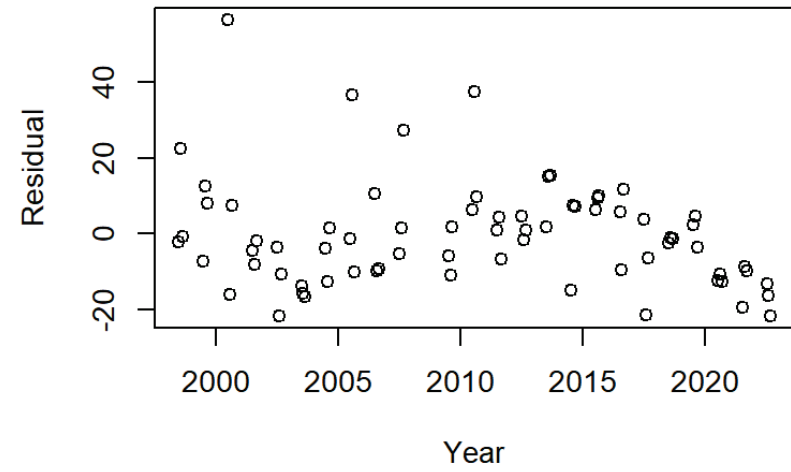
TSIN



TP

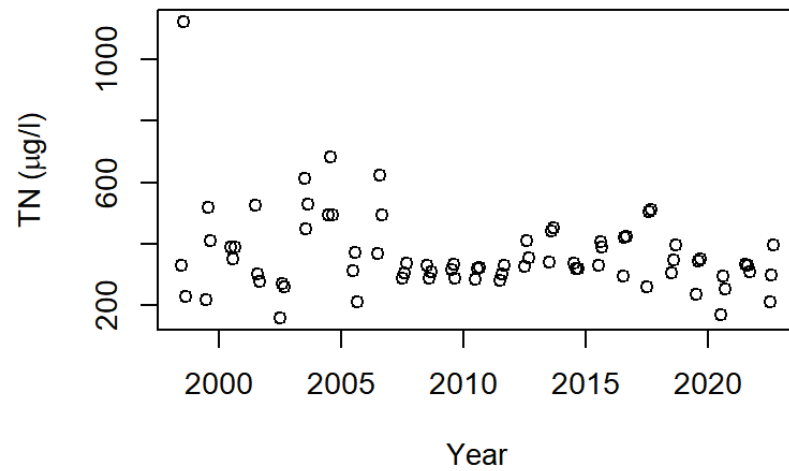


SRP

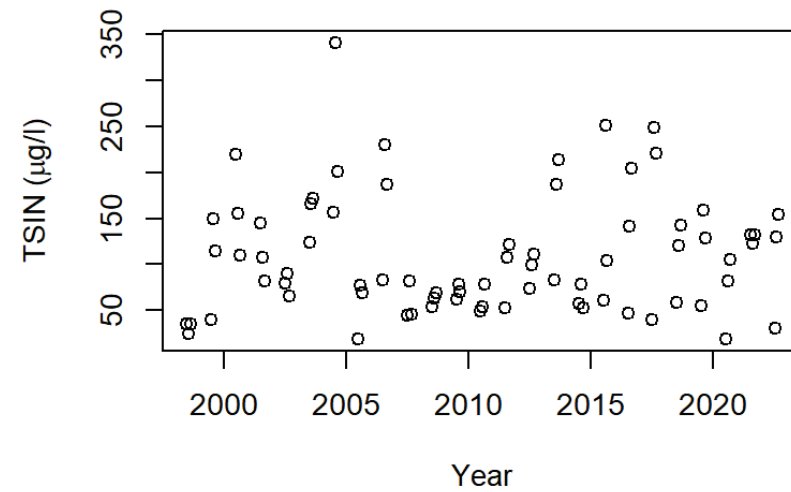


Site CFR9 Nutrients vs. Time, 1998-2022

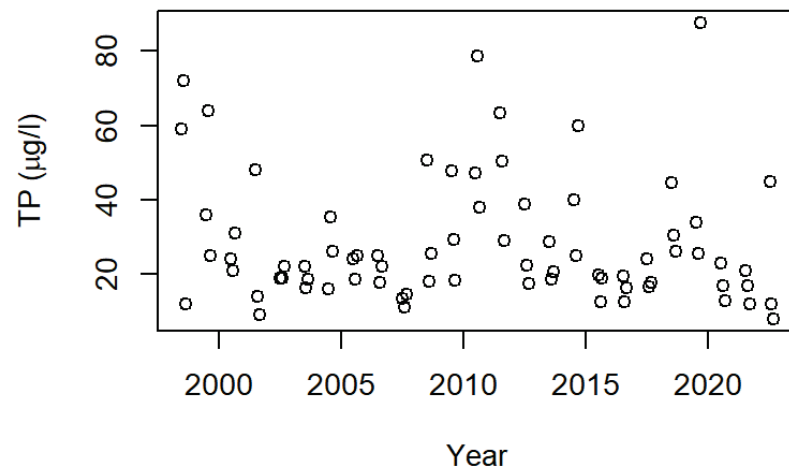
TN



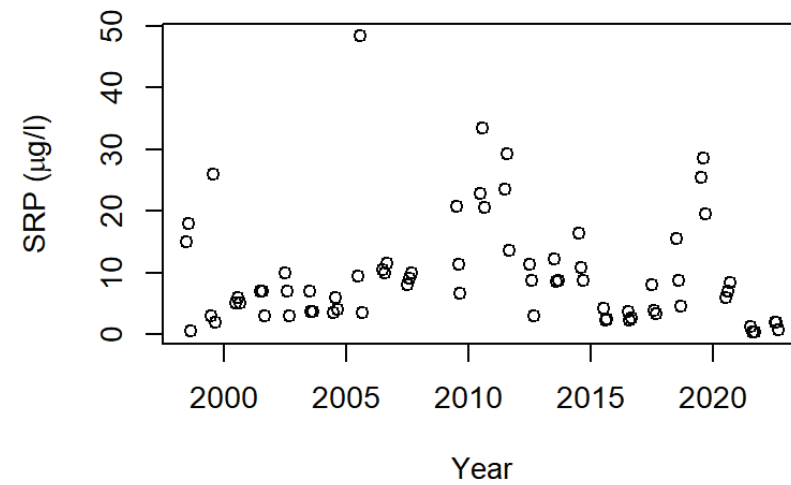
TSIN



TP



SRP

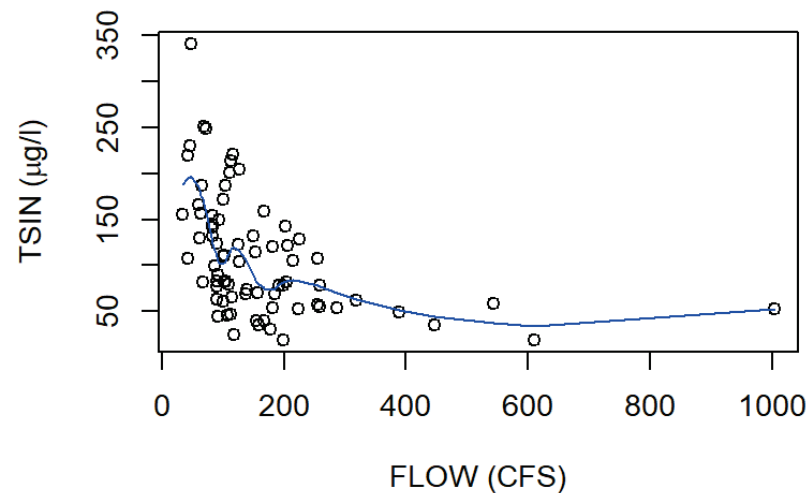
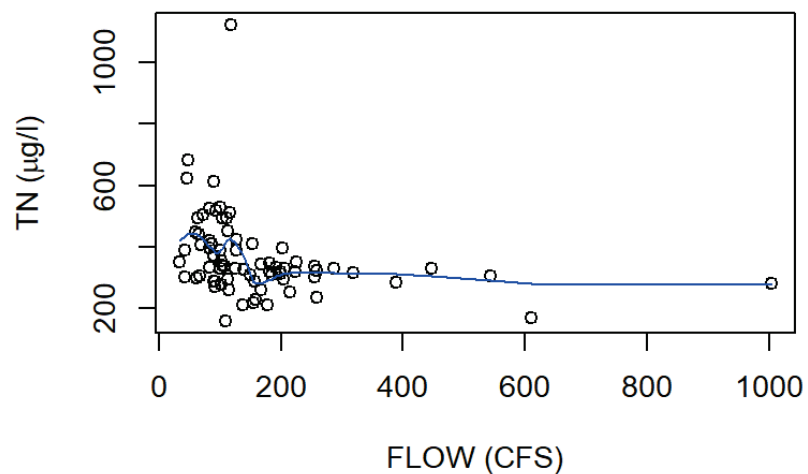


Site CFR9 Nutrients vs. Flow with Local Regression, 1998-2022

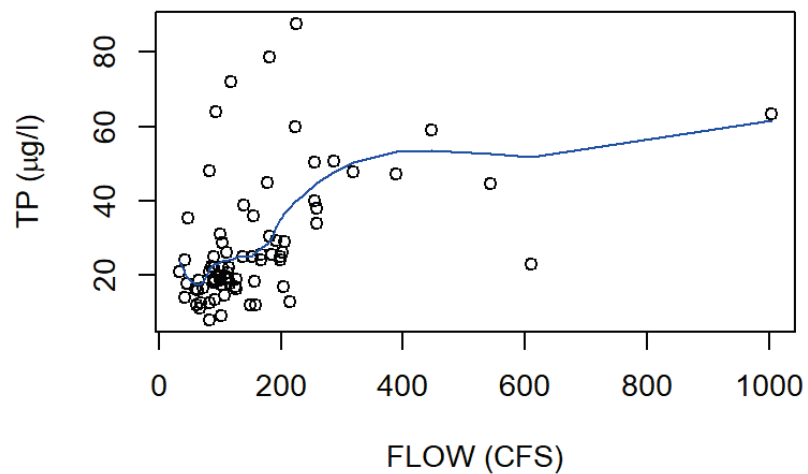
TN

Smoothing = 0.5

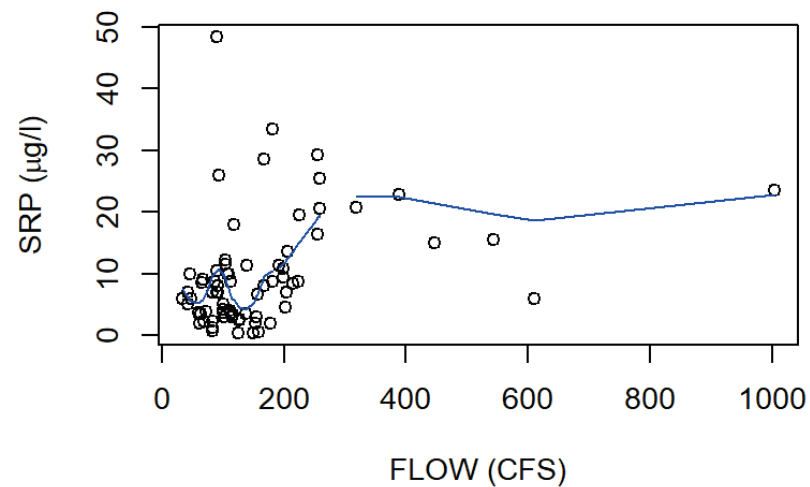
TSIN



TP

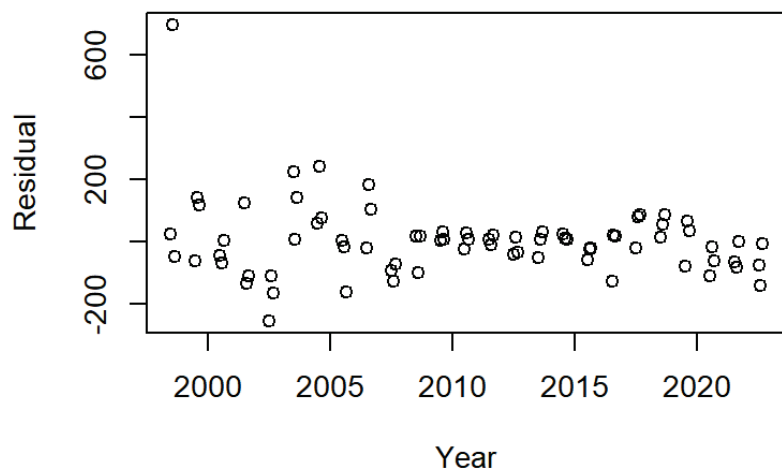


SRP

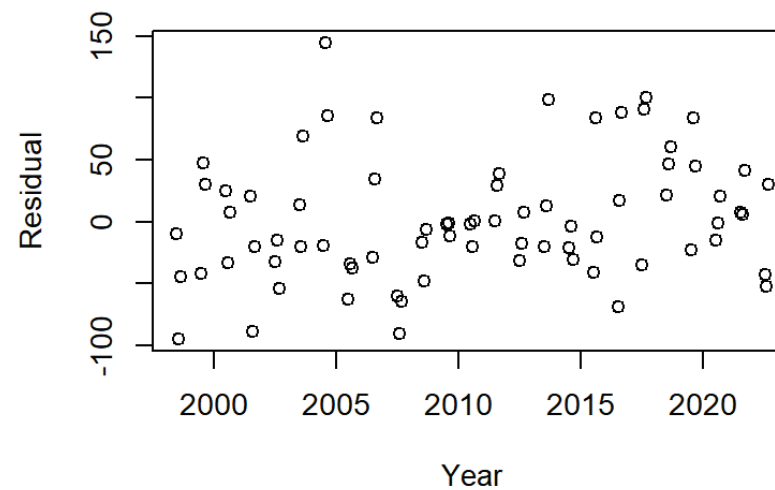


Site CFR9 Residuals vs. Time, 1998-2022

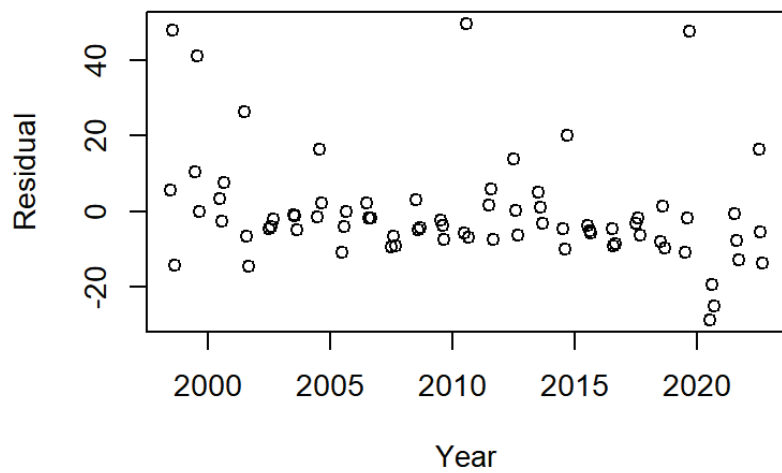
TN



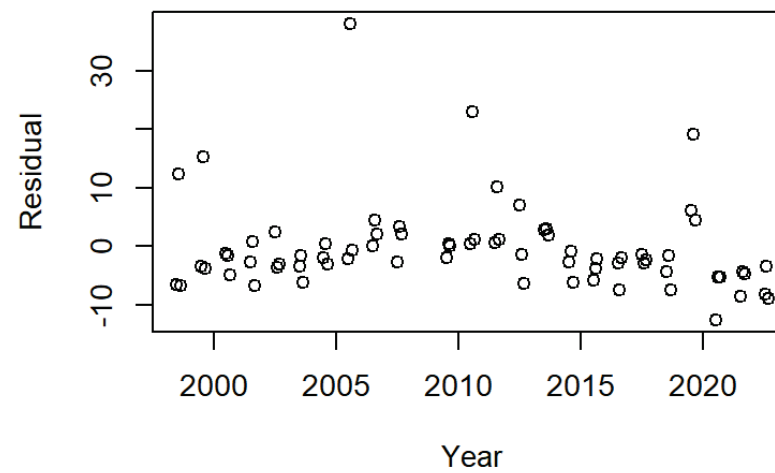
TSIN



TP

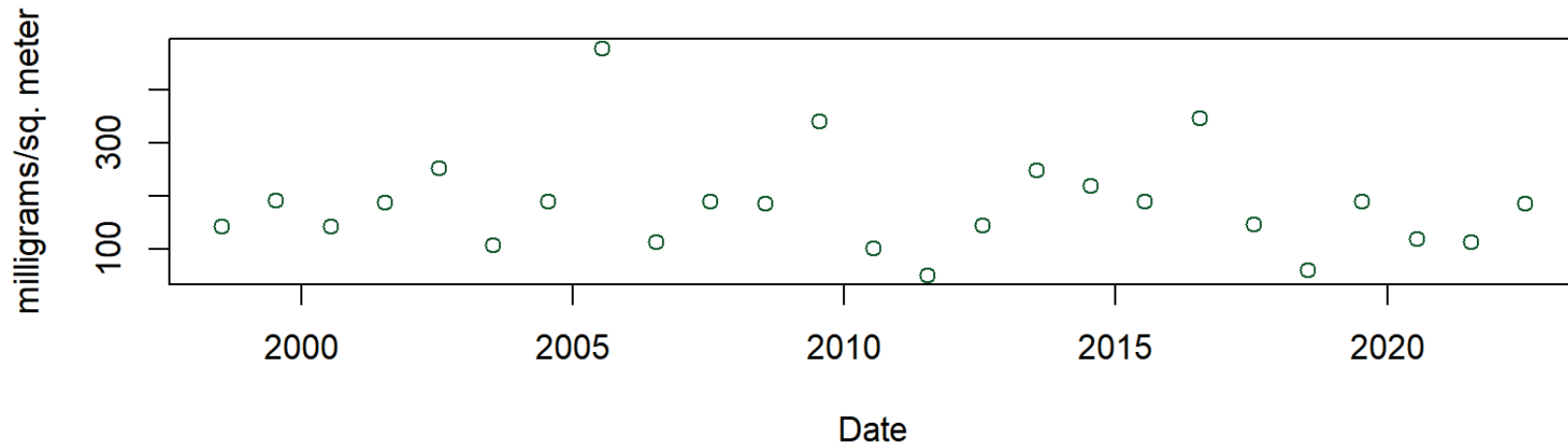


SRP

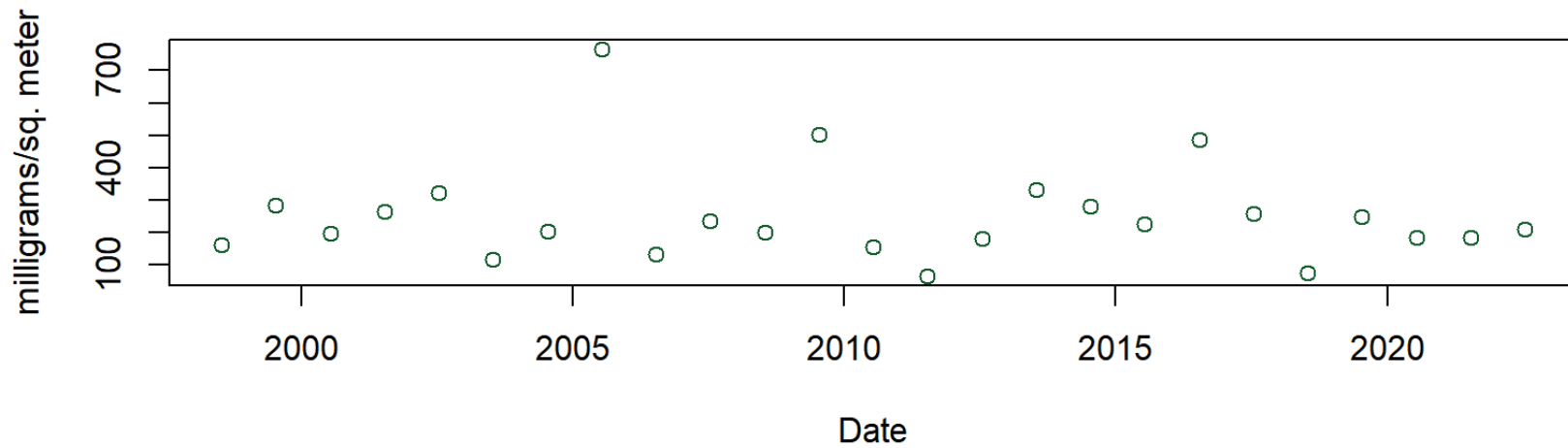


Site CFR9-Chla Benthic Algae Chlorophyll-a, 1998-2022

Mean.Chla

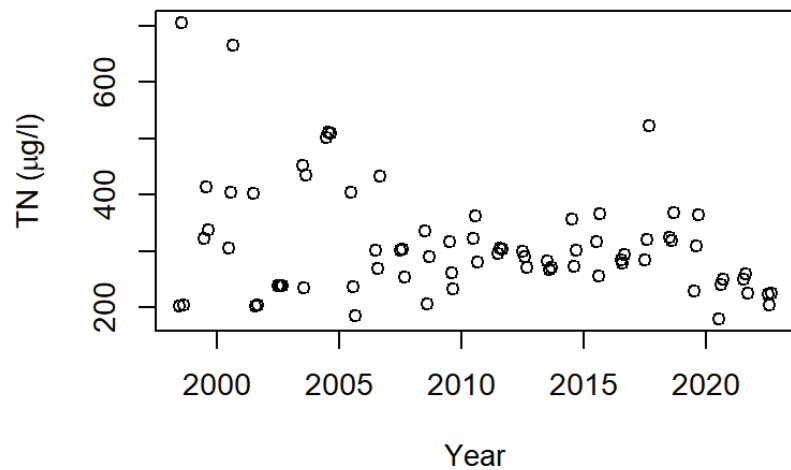


Max.Chla

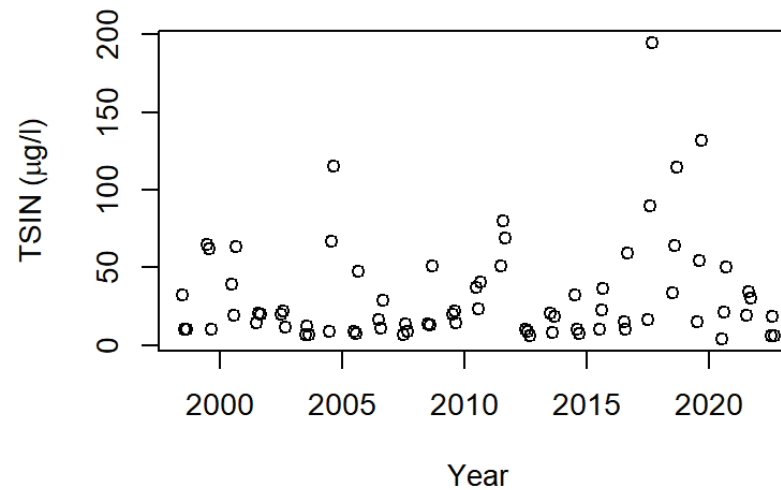


Site CFR10 Nutrients vs. Time, 1998-2022

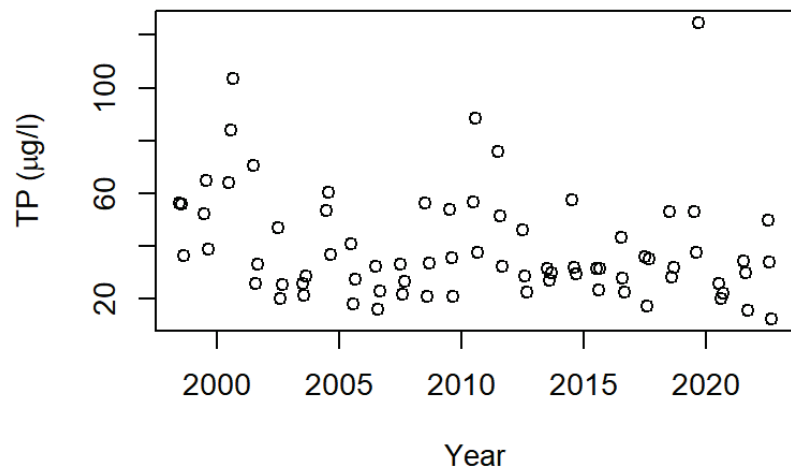
TN



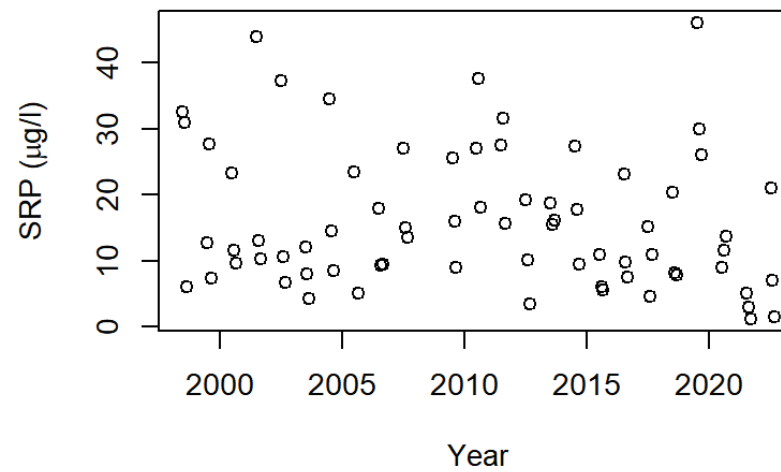
TSIN



TP



SRP

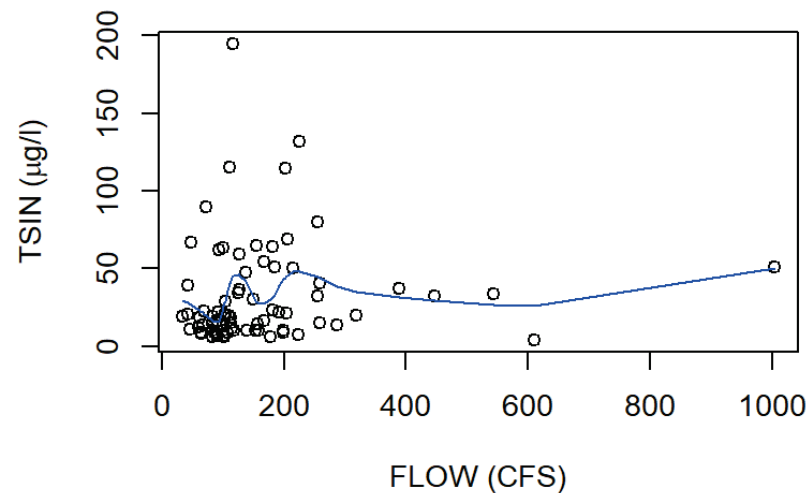
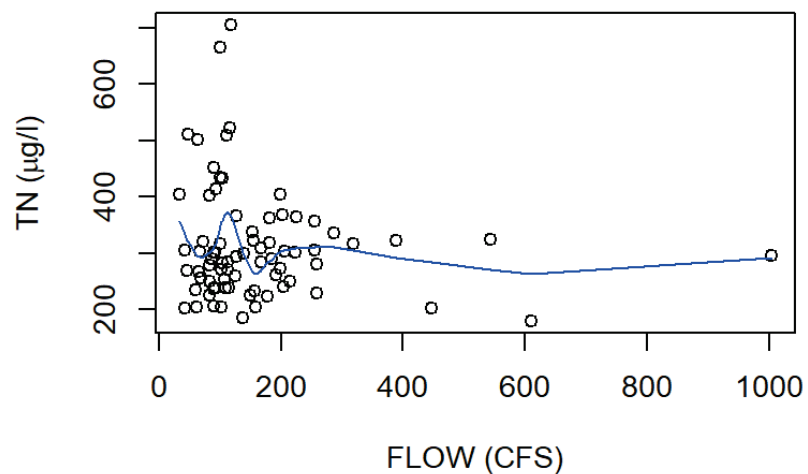


Site CFR10 Nutrients vs. Flow with Local Regression, 1998-2022

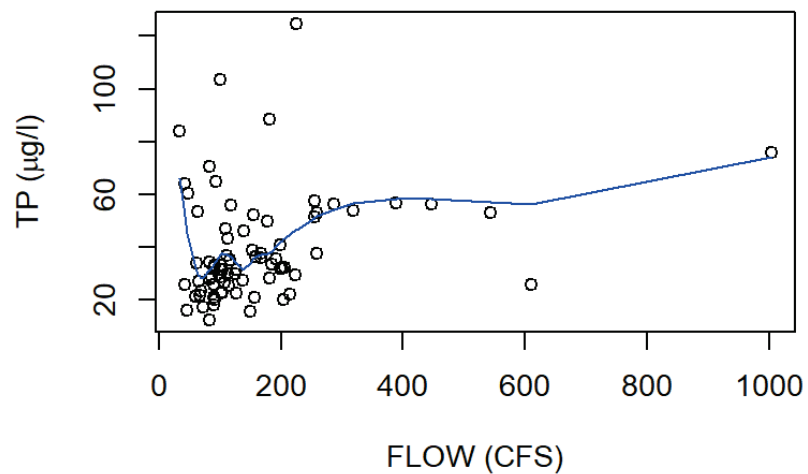
TN

Smoothing = 0.5

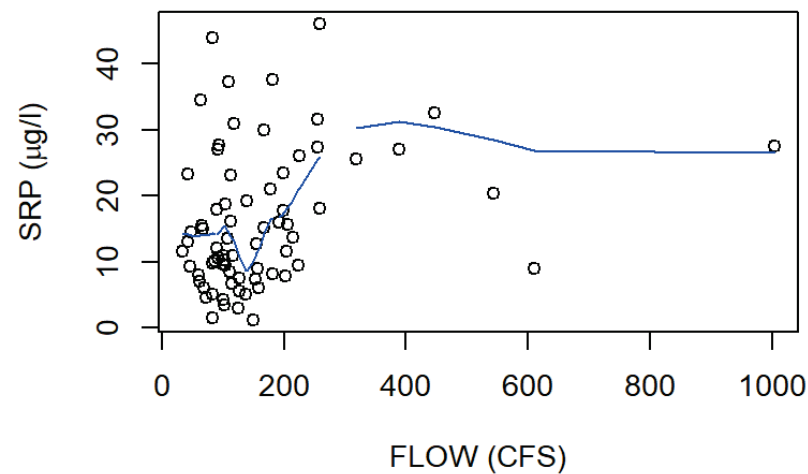
TSIN



TP

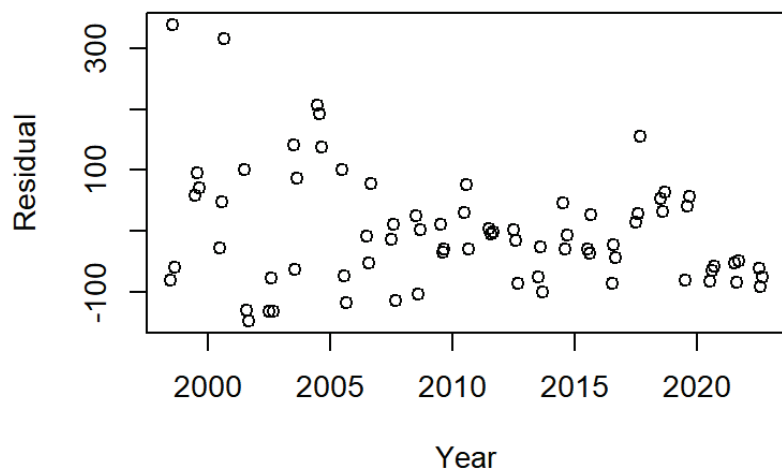


SRP

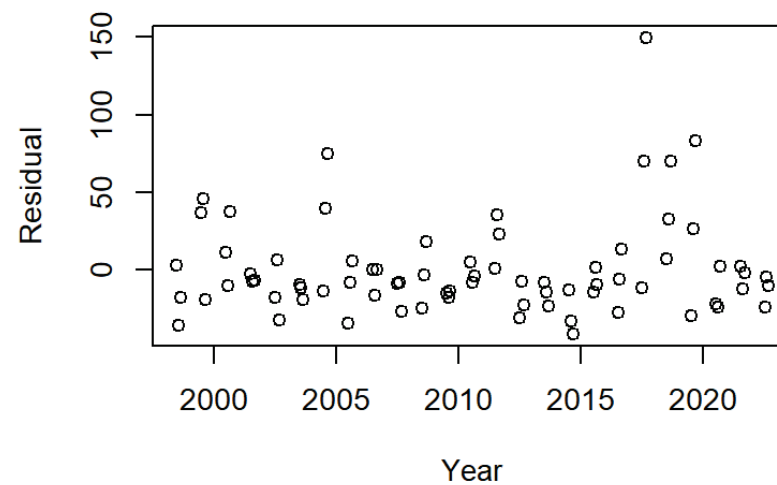


Site CFR10 Residuals vs. Time, 1998-2022

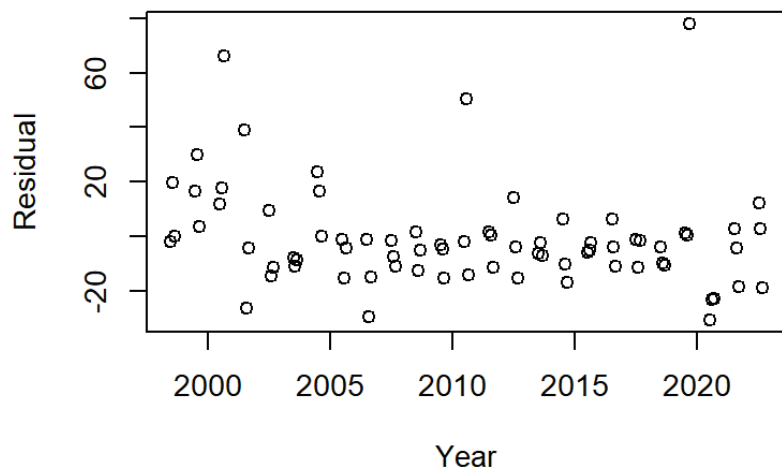
TN



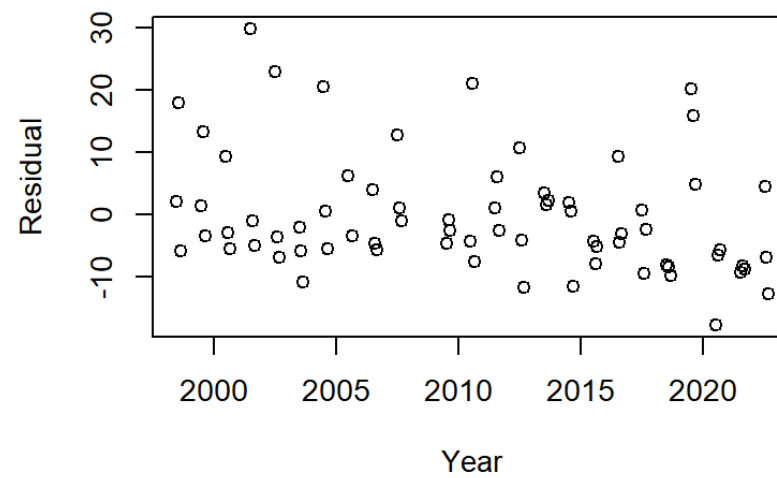
TSIN



TP

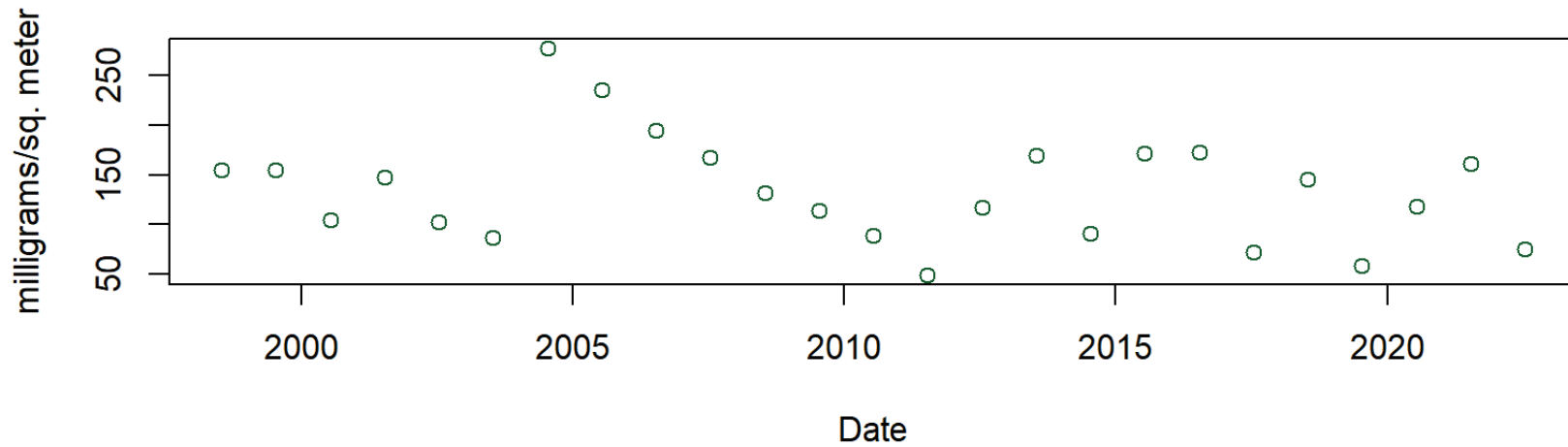


SRP

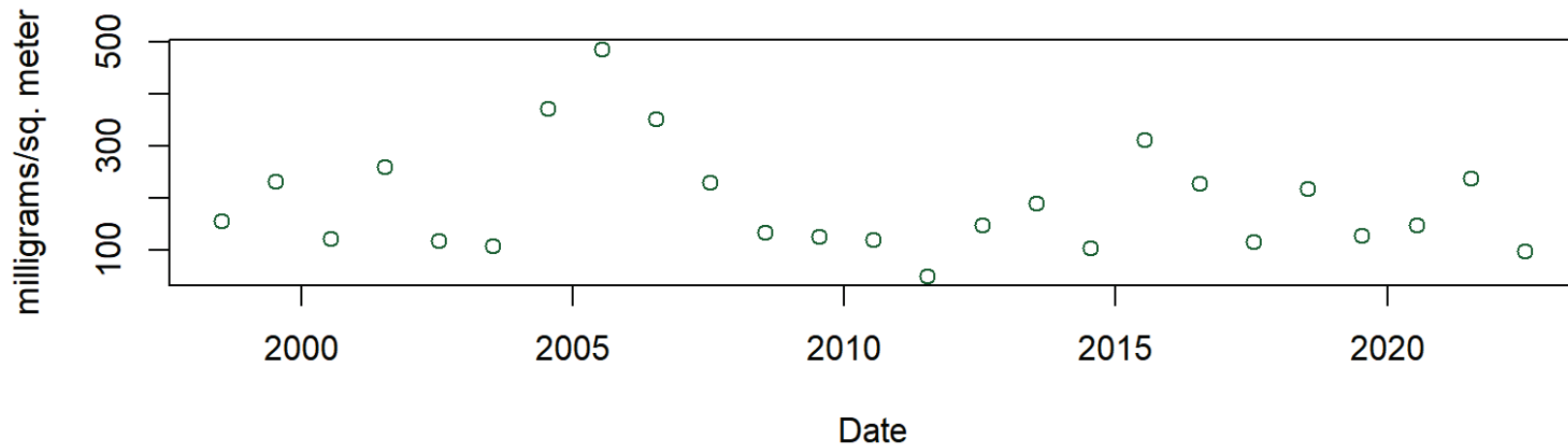


Site CFR10-Chla Benthic Algae Chlorophyll-a, 1998-2022

Mean.Chla

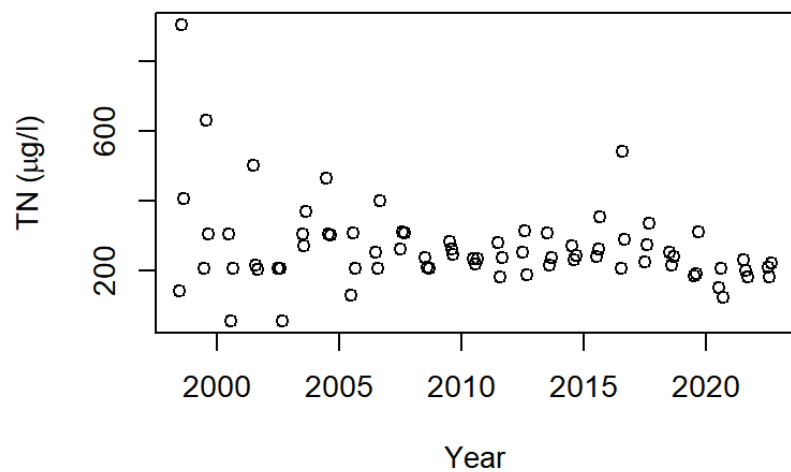


Max.Chla

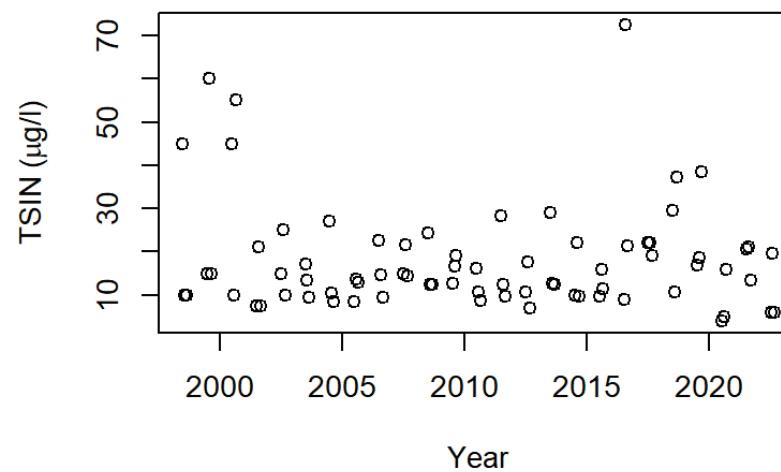


Site CFR12 Nutrients vs. Time, 1998-2022

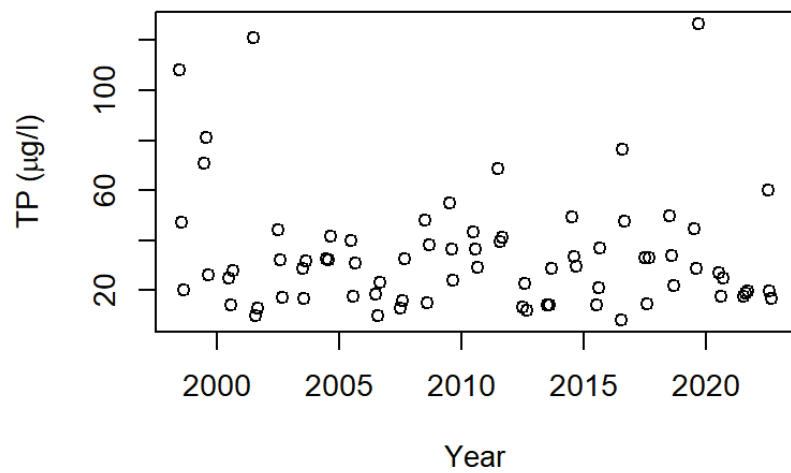
TN



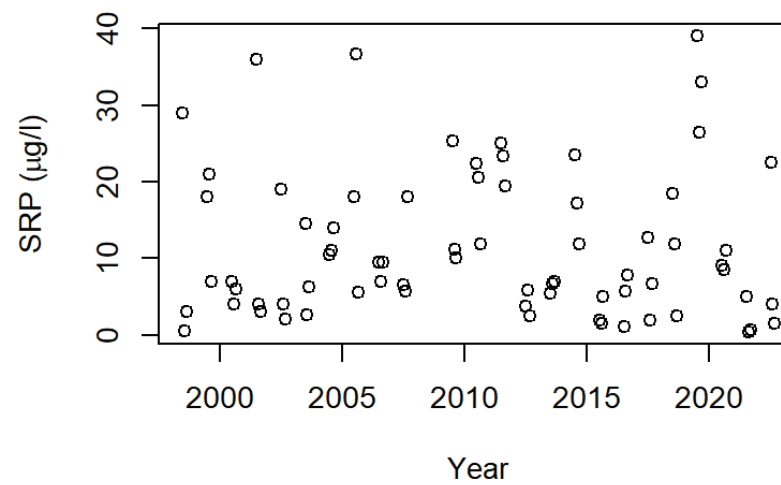
TSIN



TP



SRP

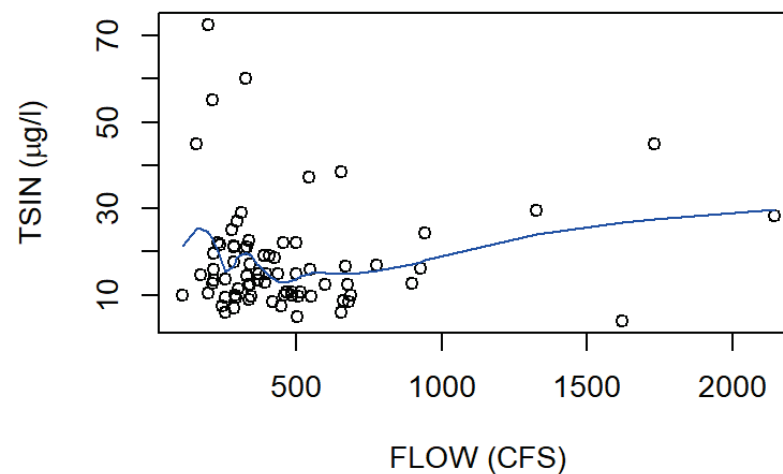
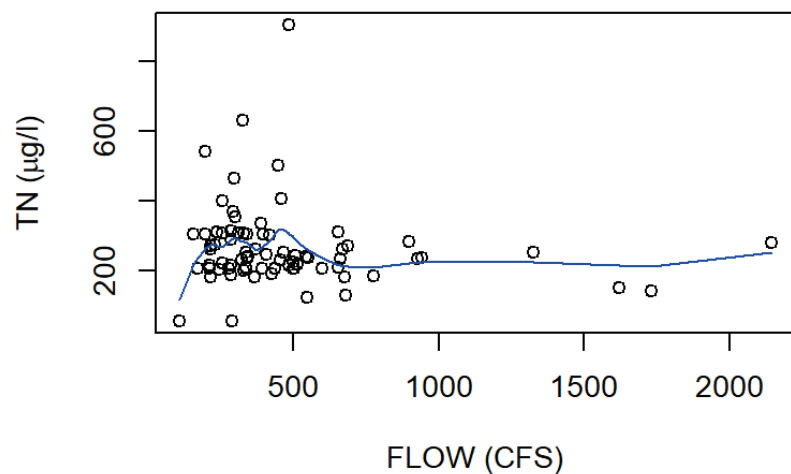


Site CFR12 Nutrients vs. Flow with Local Regression, 1998-2022

TN

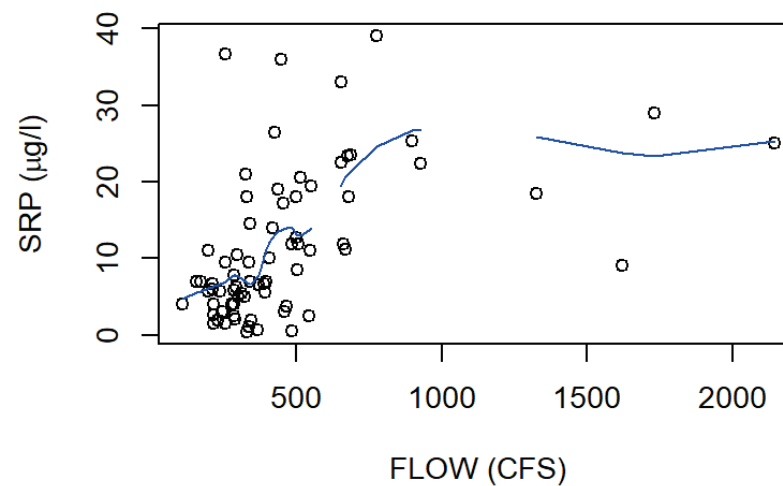
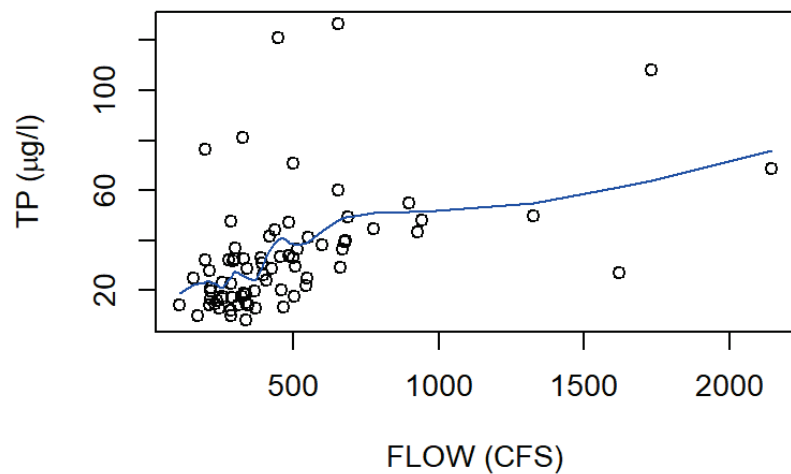
Smoothing = 0.5

TSIN



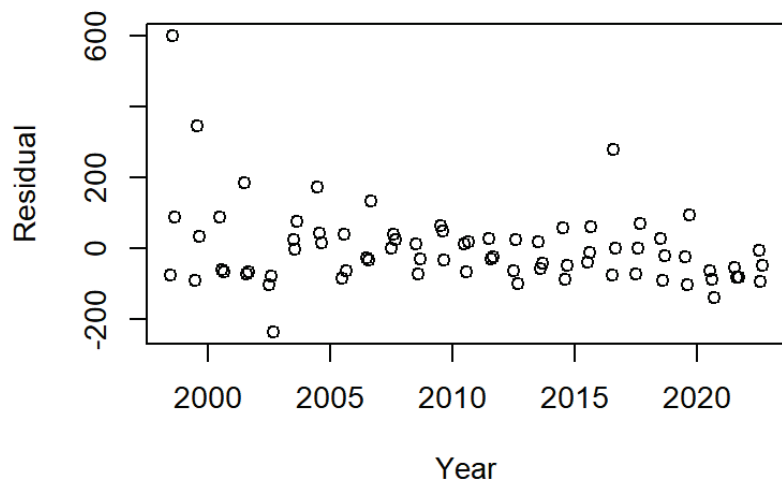
TP

SRP

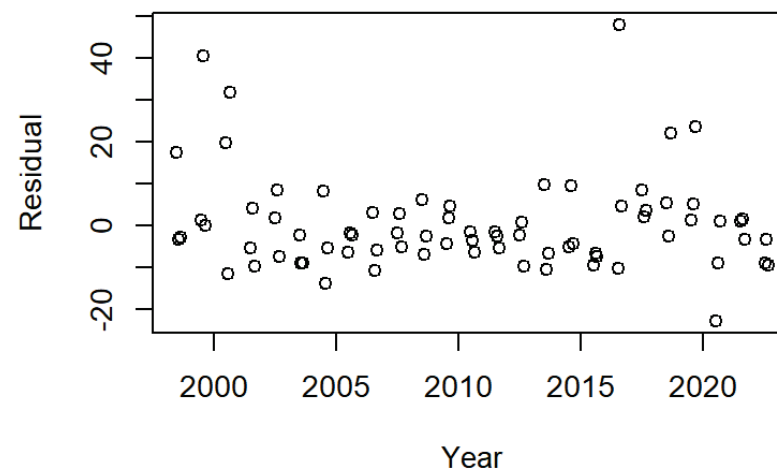


Site CFR12 Residuals vs. Time, 1998-2022

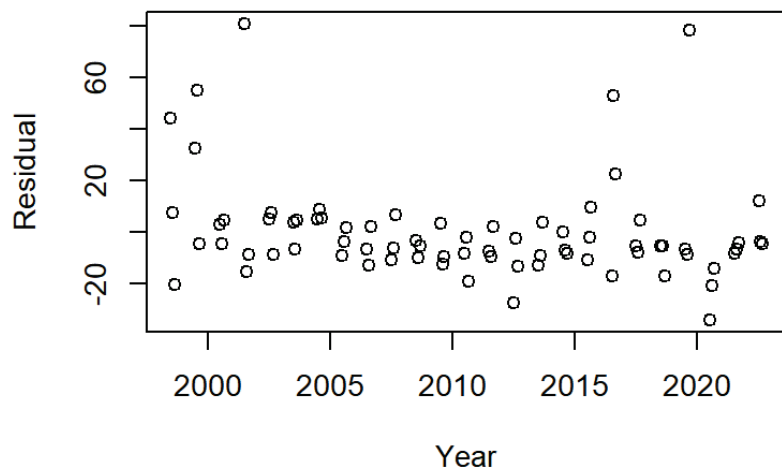
TN



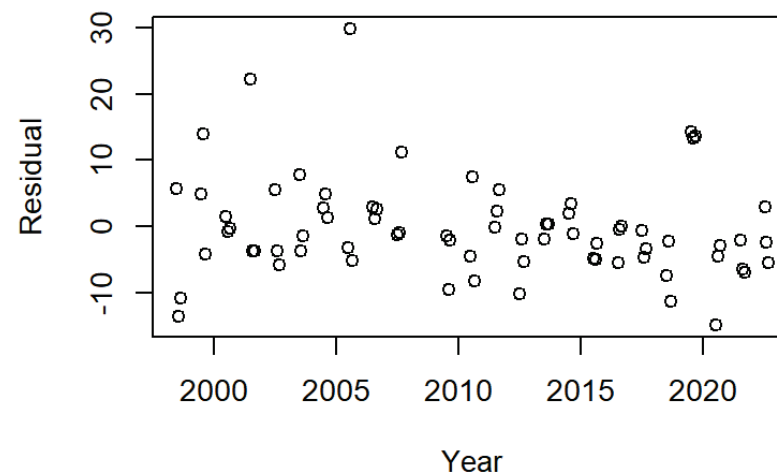
TSIN



TP

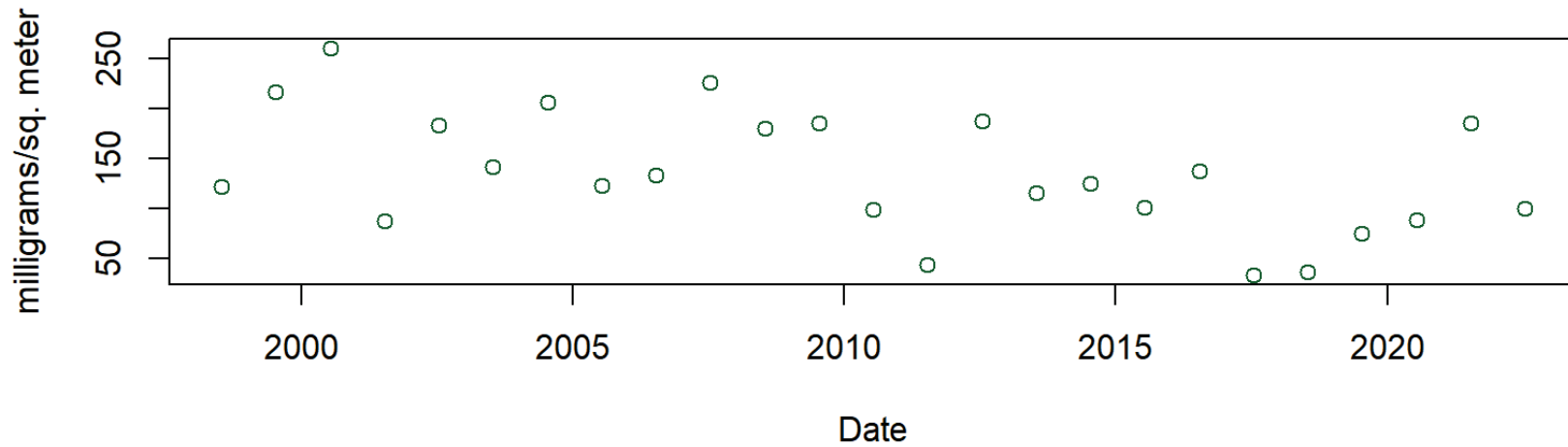


SRP

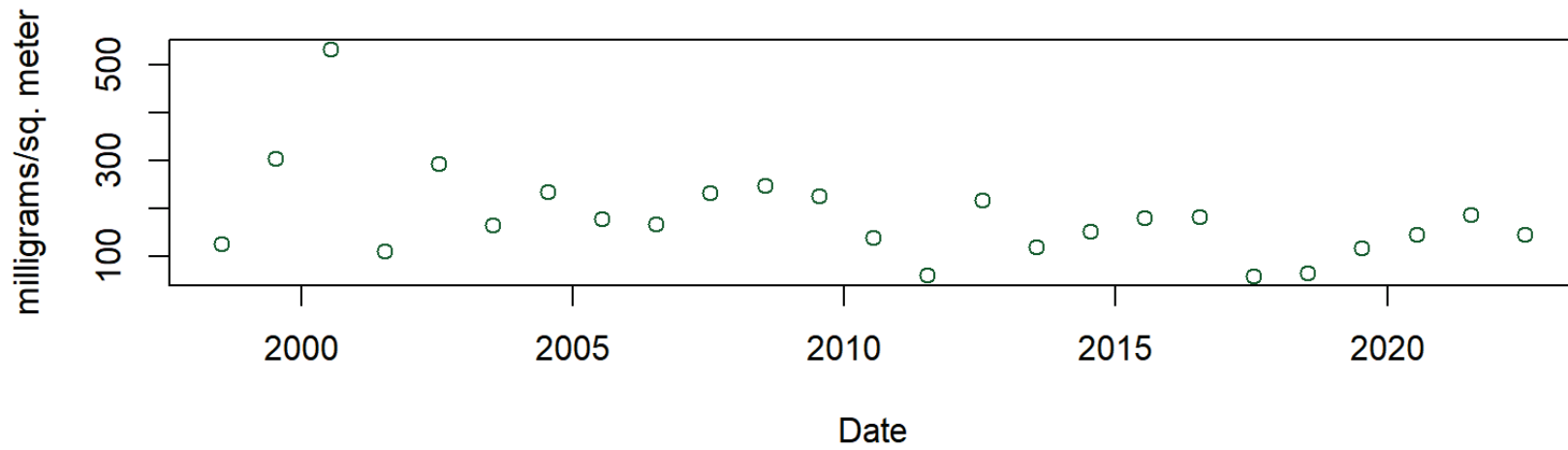


Site CFR12-Chla Benthic Algae Chlorophyll-a, 1998-2022

Mean.Chla

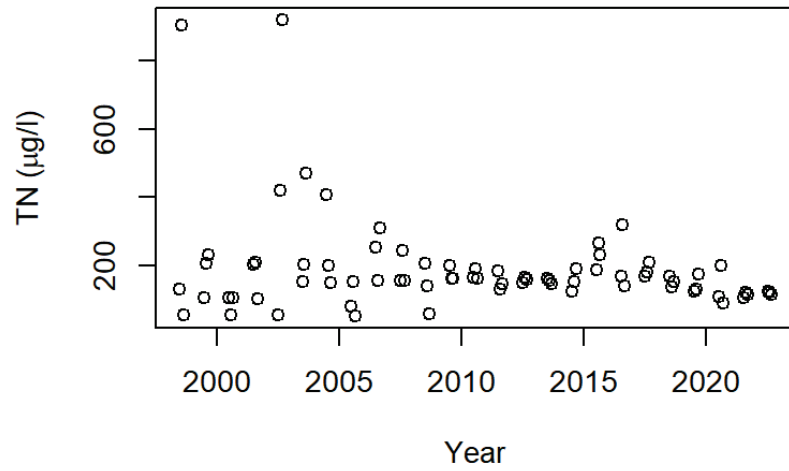


Max.Chla

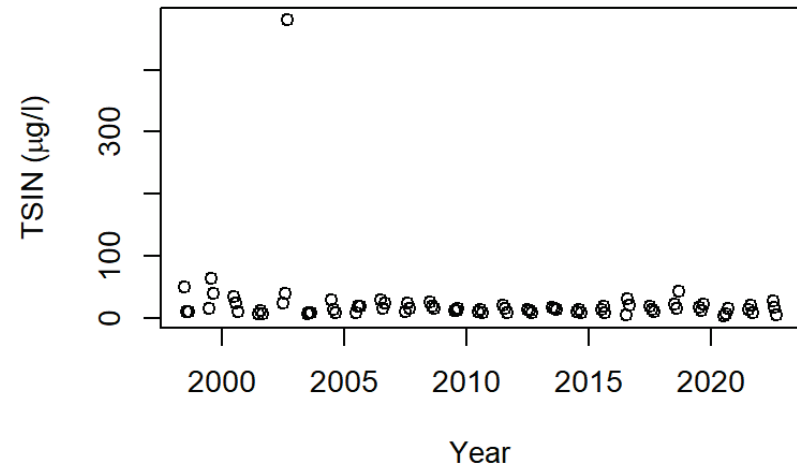


Site CFR15-5 Nutrients vs. Time, 1998-2022

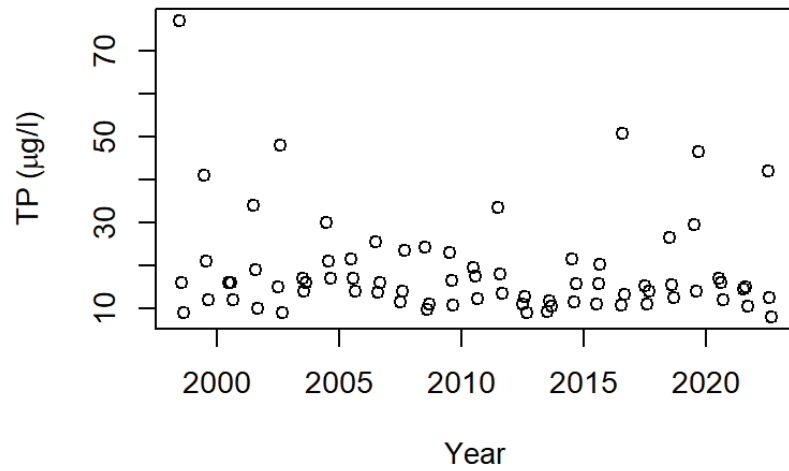
TN



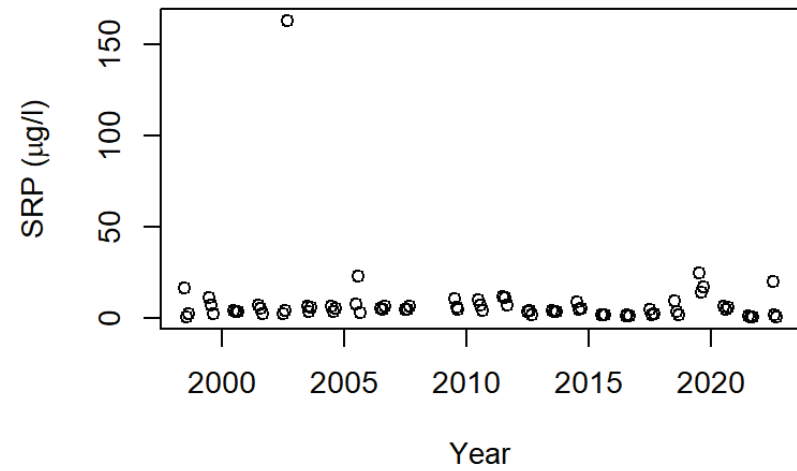
TSIN



TP



SRP

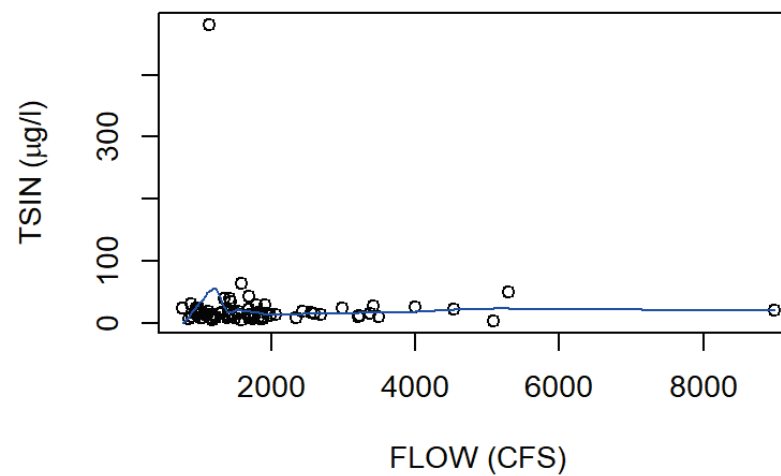
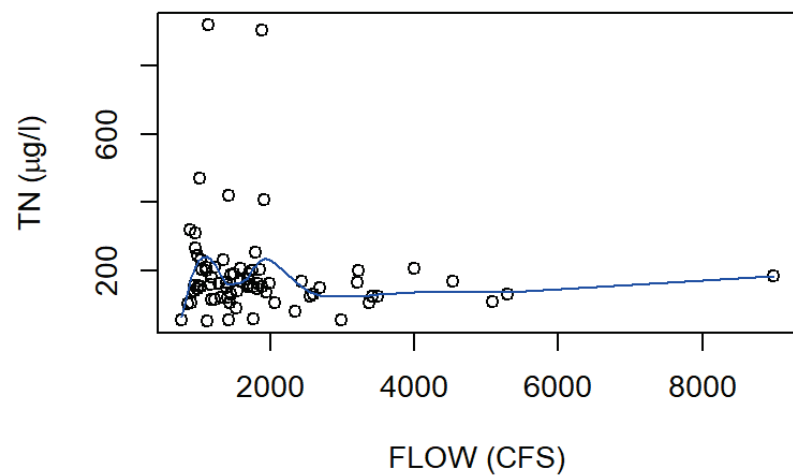


Site CFR15-5 Nutrients vs. Flow with Local Regression, 1998-2022

TN

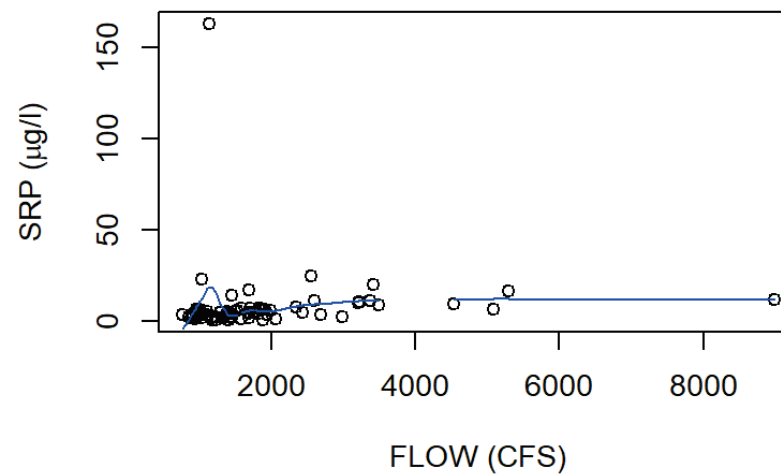
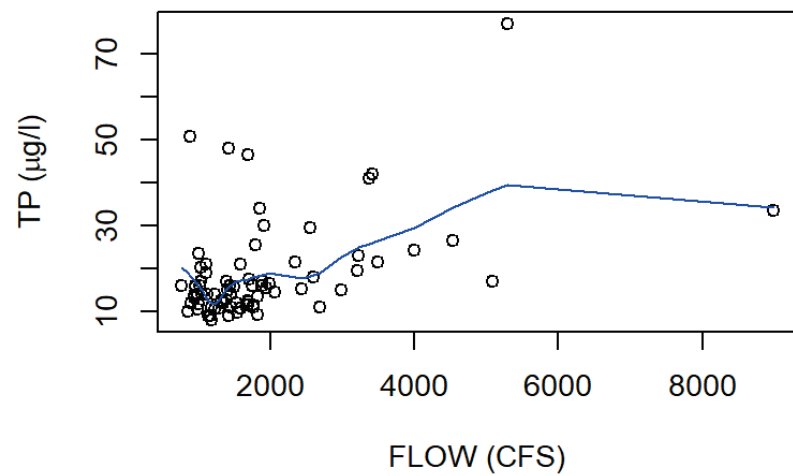
Smoothing = 0.5

TSIN



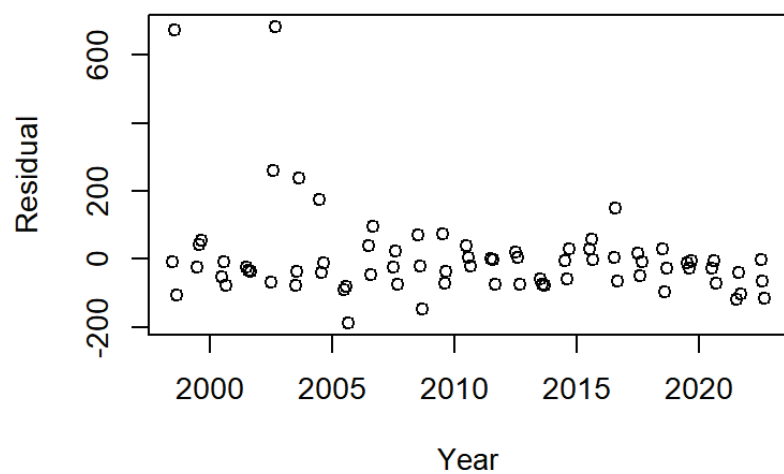
TP

SRP

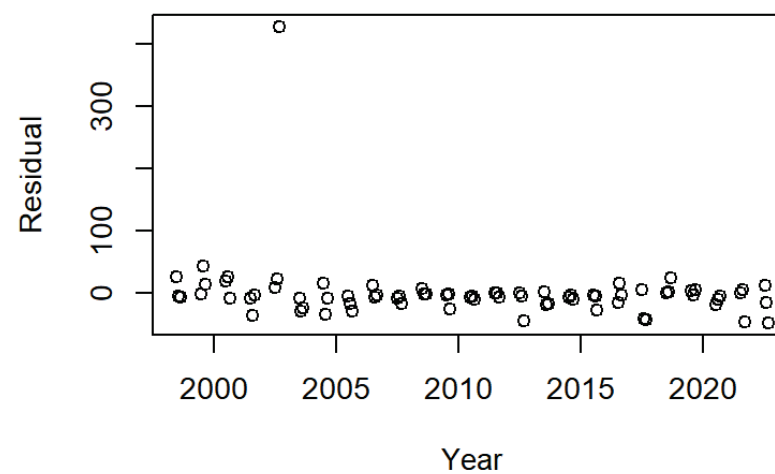


Site CFR15-5 Residuals vs. Time, 1998-2022

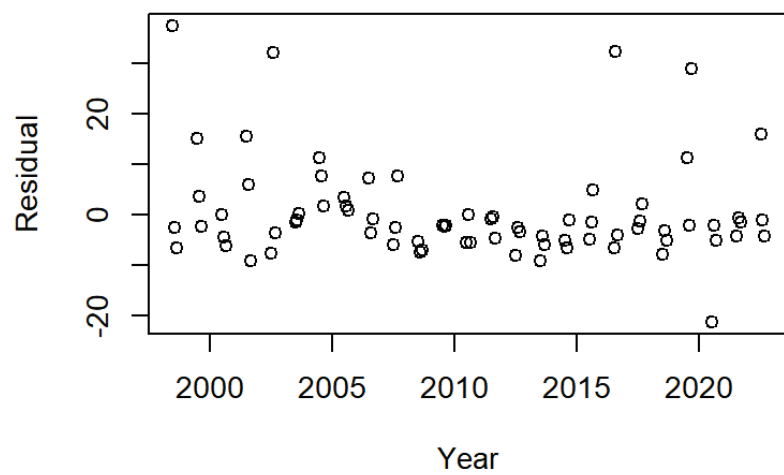
TN



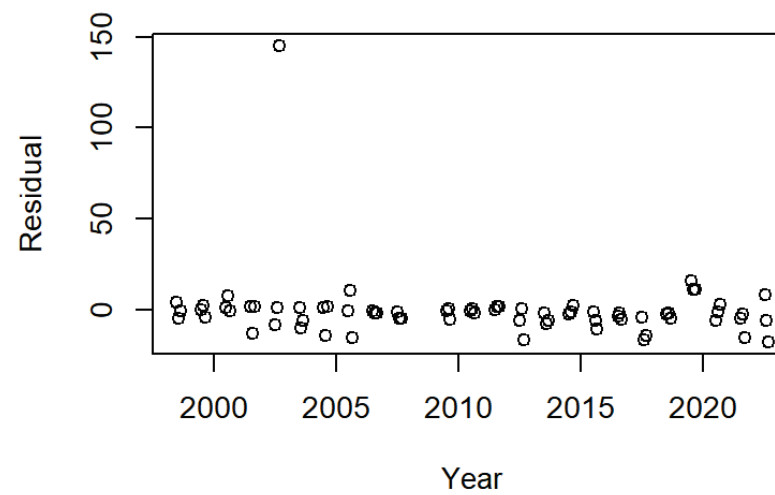
TSIN



TP

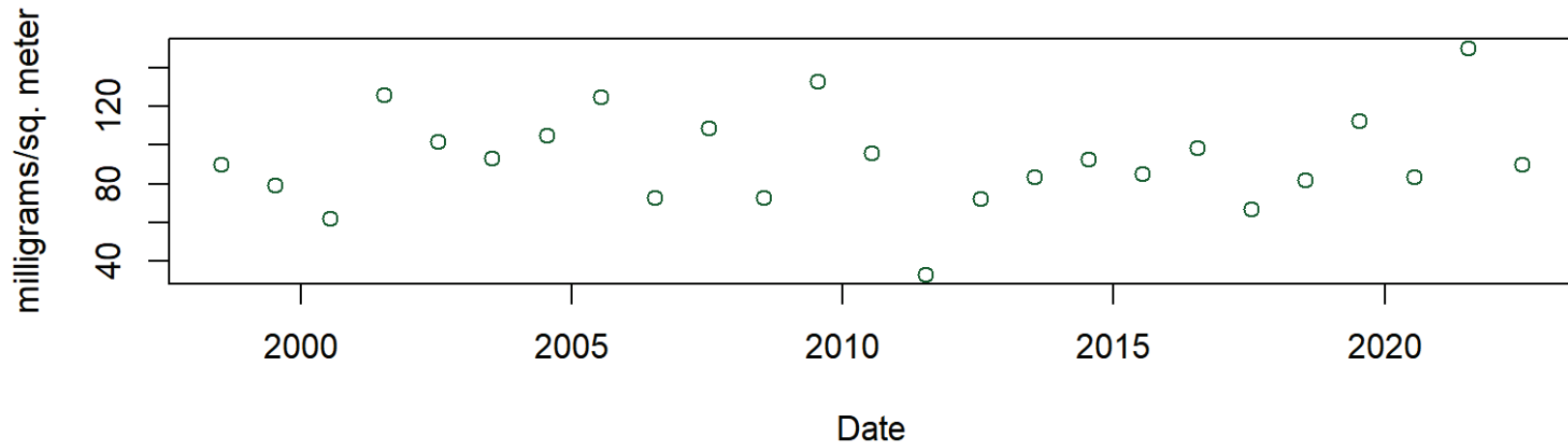


SRP

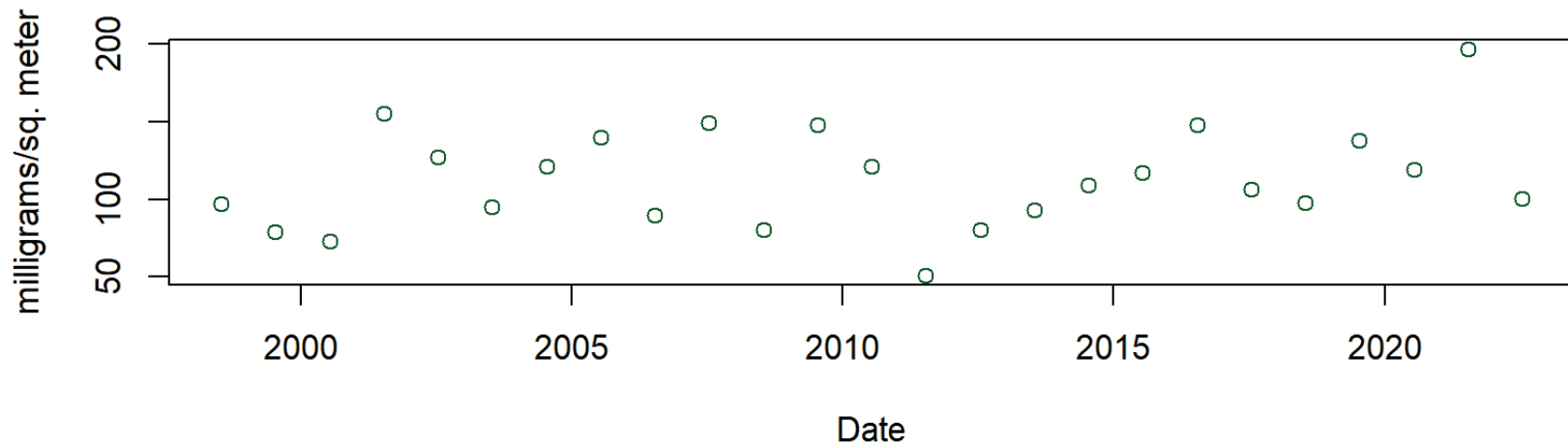


Site CFR15.5-Chla Benthic Algae Chlorophyll-a, 1998-2022

Mean.Chla

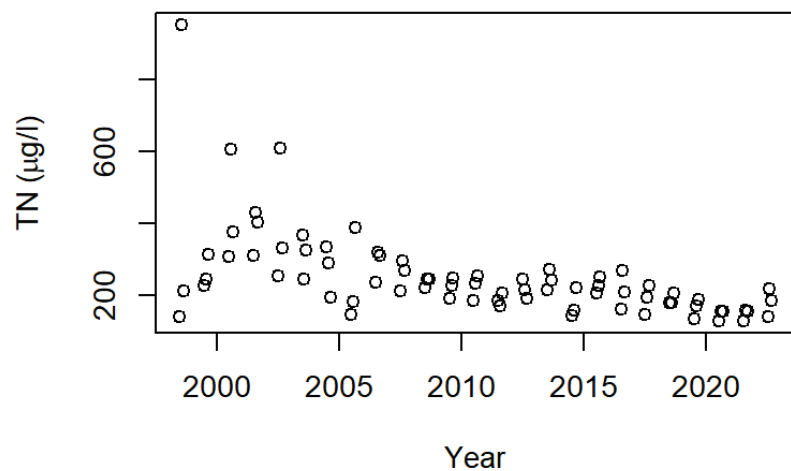


Max.Chla

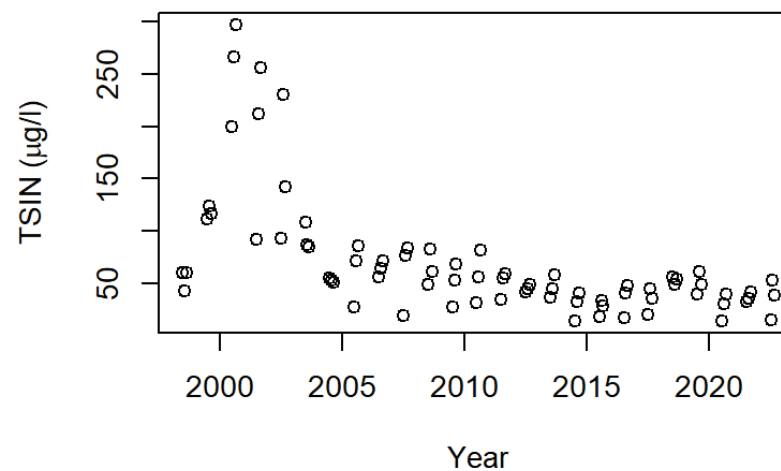


Site CFR18 Nutrients vs. Time, 1998-2022

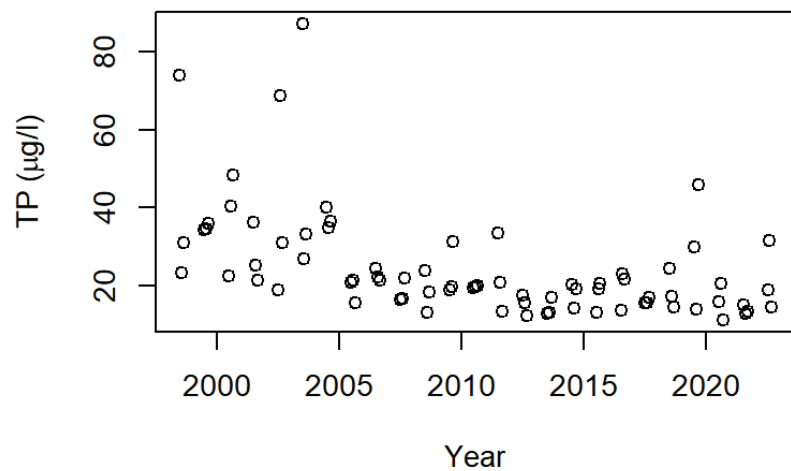
TN



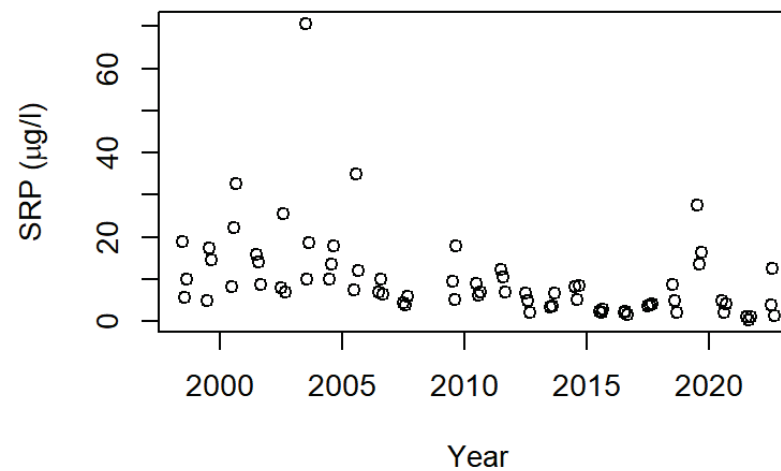
TSIN



TP



SRP

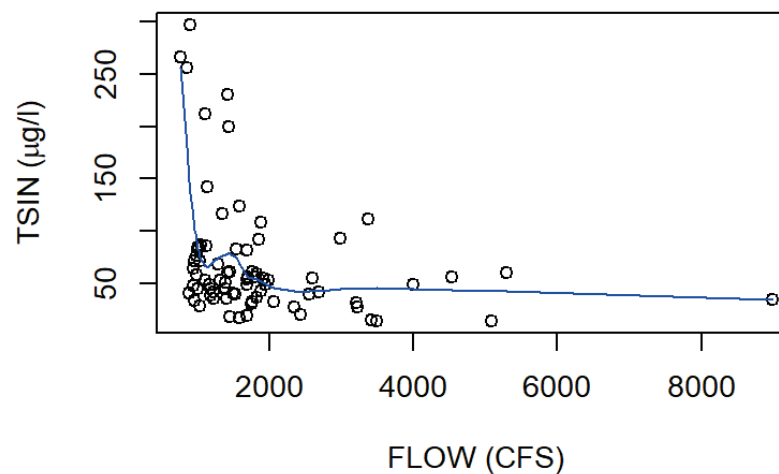
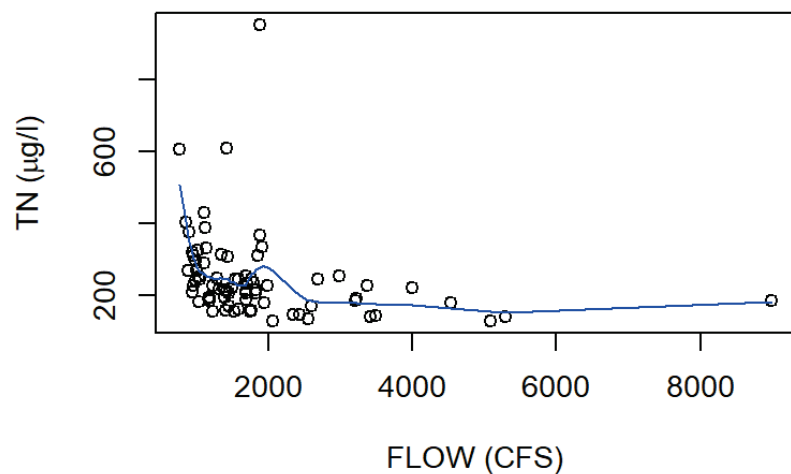


Site CFR18 Nutrients vs. Flow with Local Regression, 1998-2022

TN

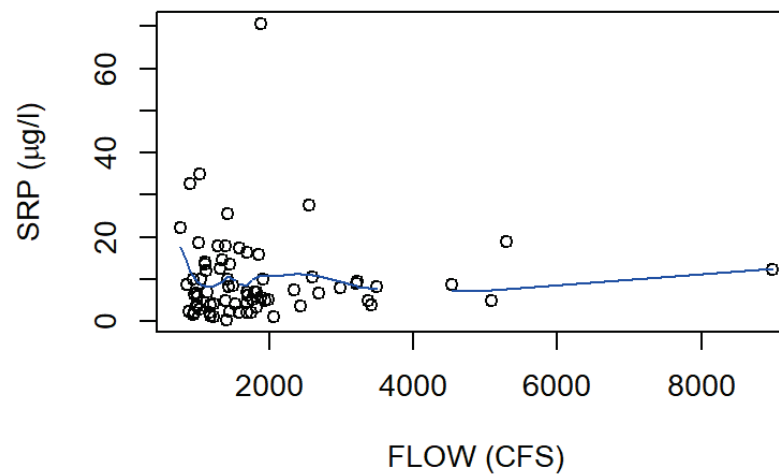
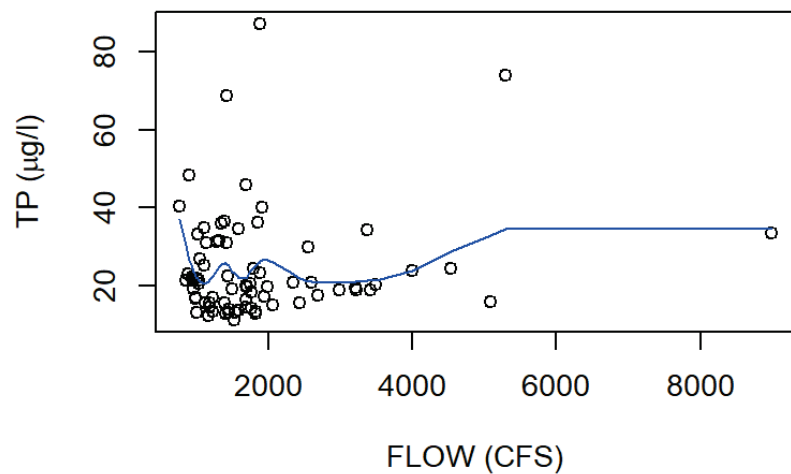
Smoothing = 0.5

TSIN



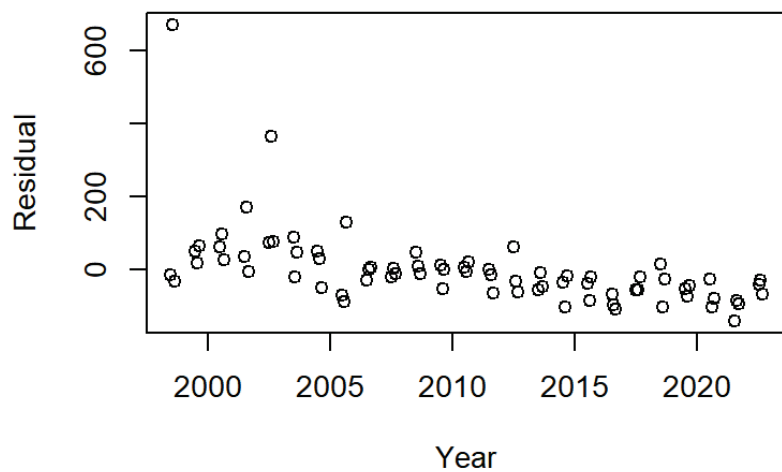
TP

SRP

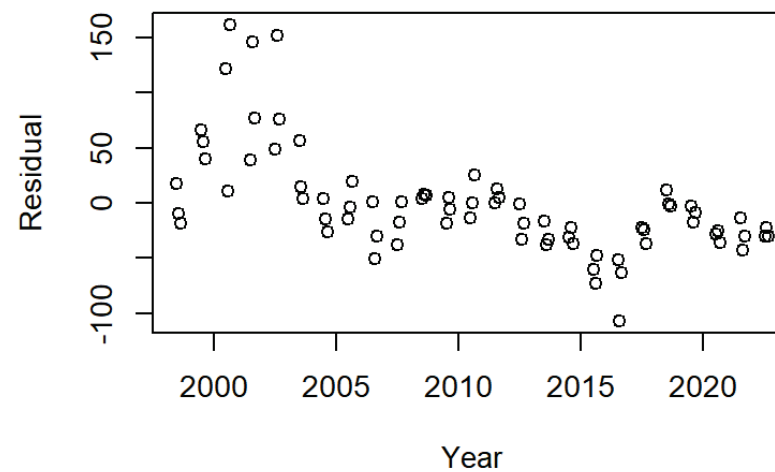


Site CFR18 Residuals vs. Time, 1998-2022

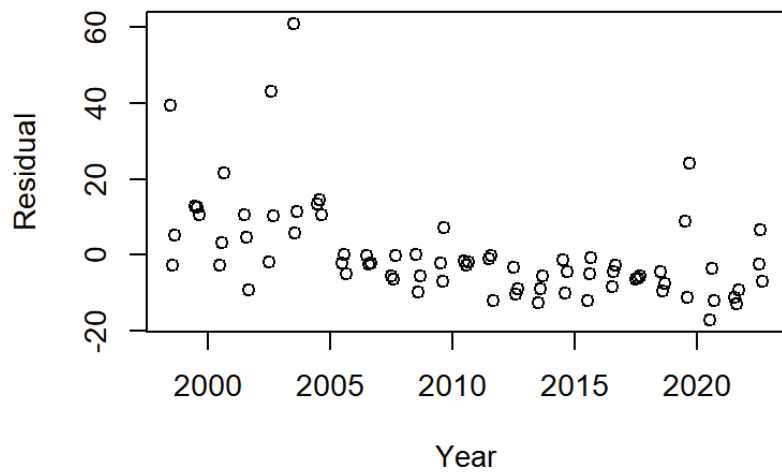
TN



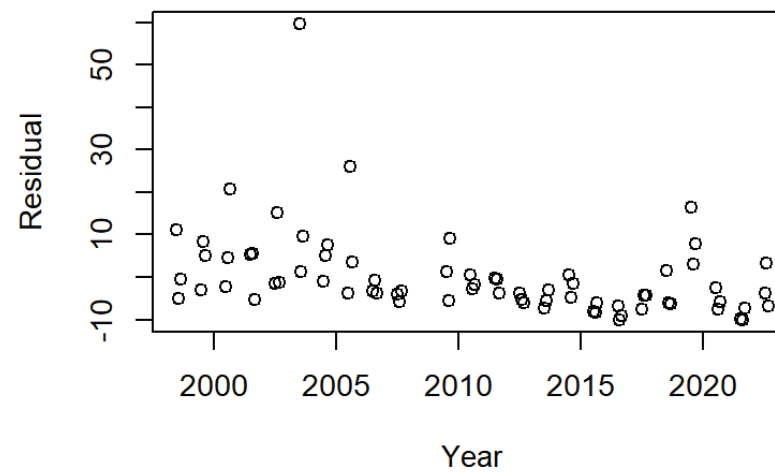
TSIN



TP

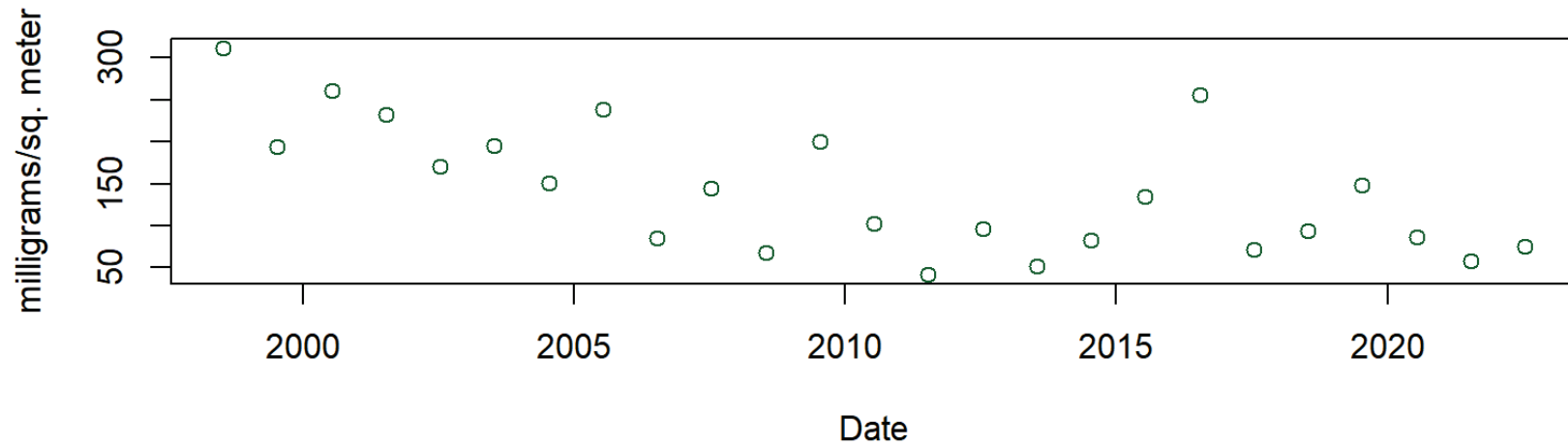


SRP

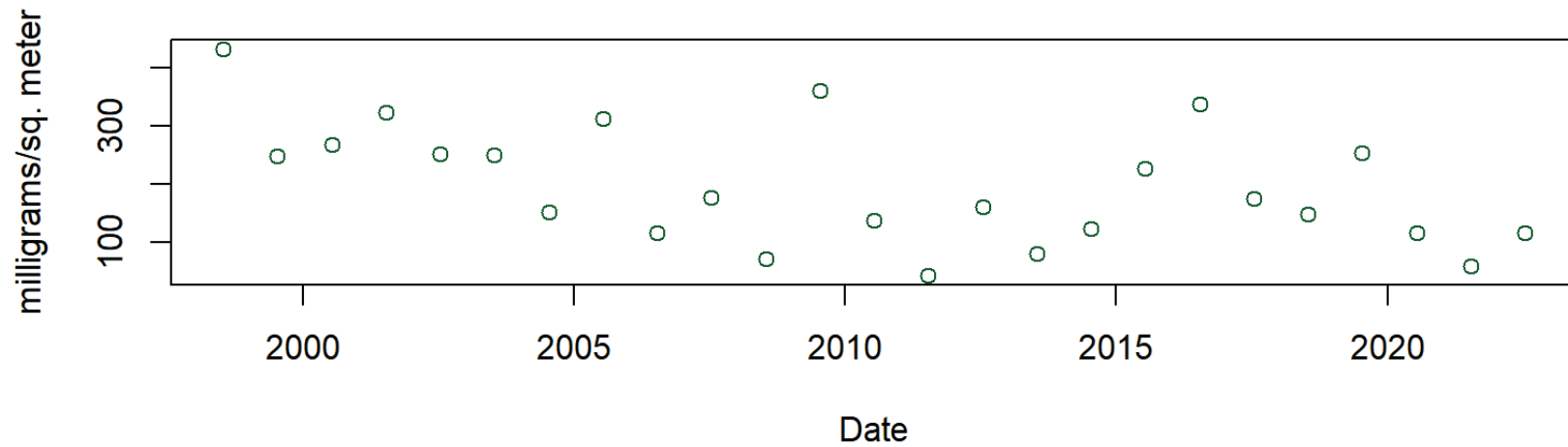


Site CFR18-Chla Benthic Algae Chlorophyll-a, 1998-2022

Mean.Chla

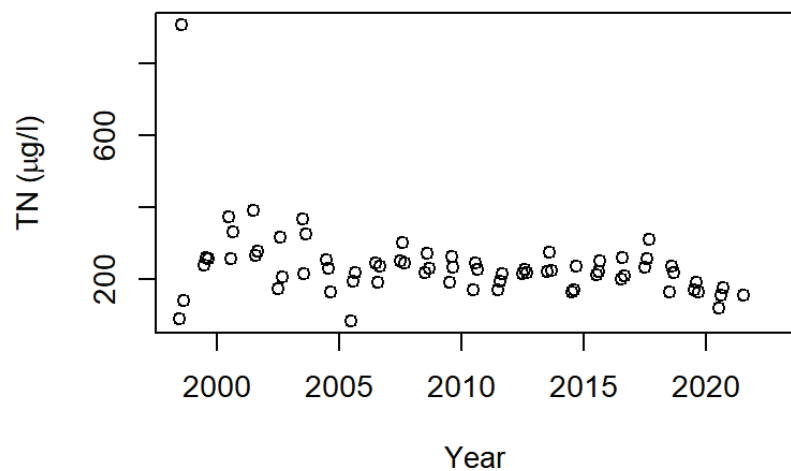


Max.Chla

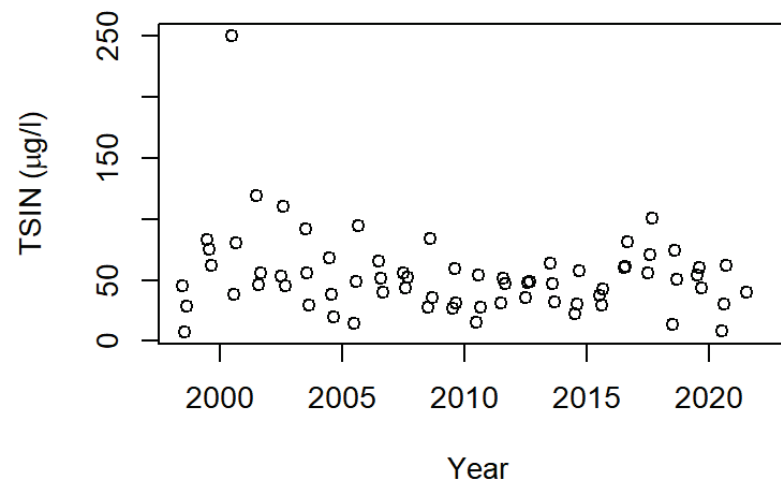


Site CFR22 Nutrients vs. Time, 1998-2022

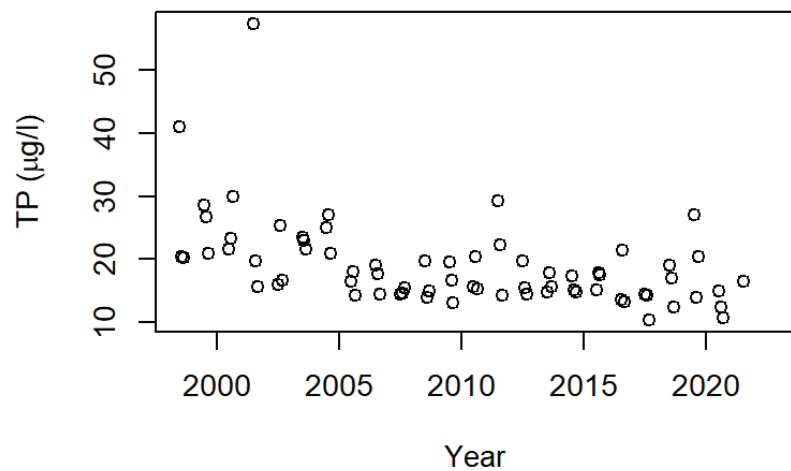
TN



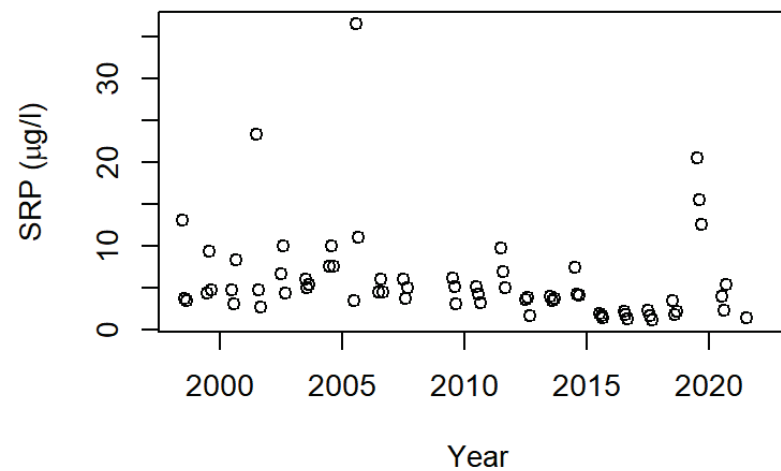
TSIN



TP



SRP

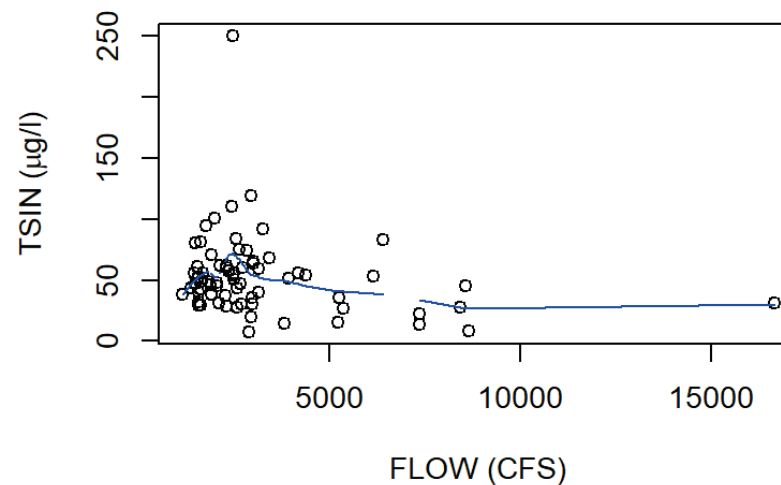
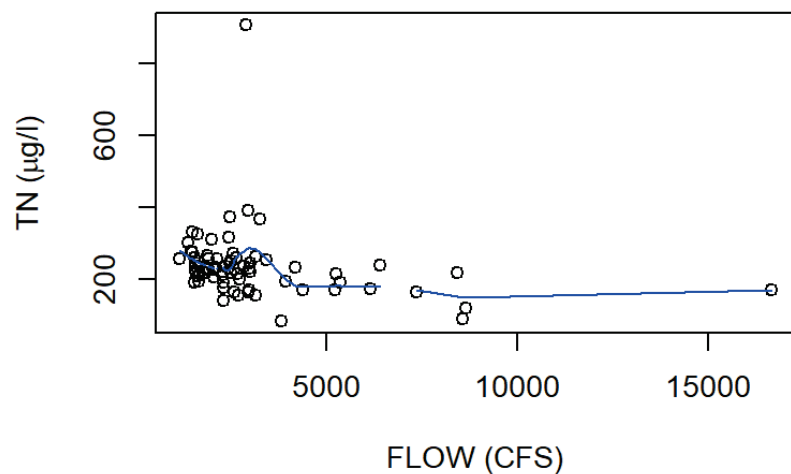


Site CFR22 Nutrients vs. Flow with Local Regression, 1998-2022

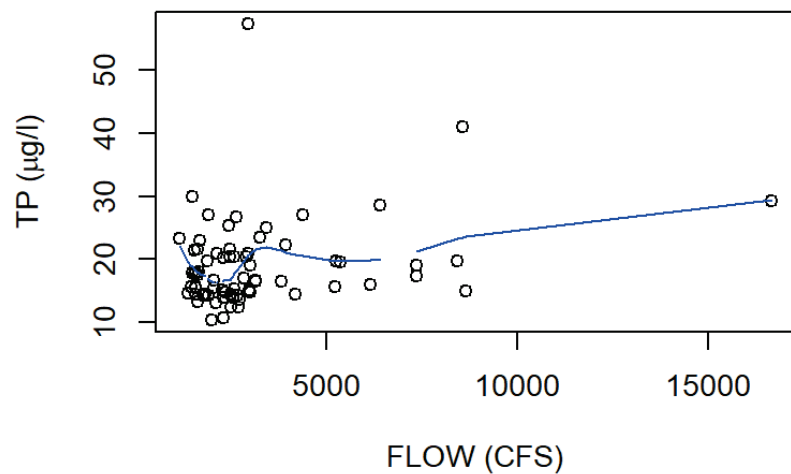
TN

Smoothing = 0.5

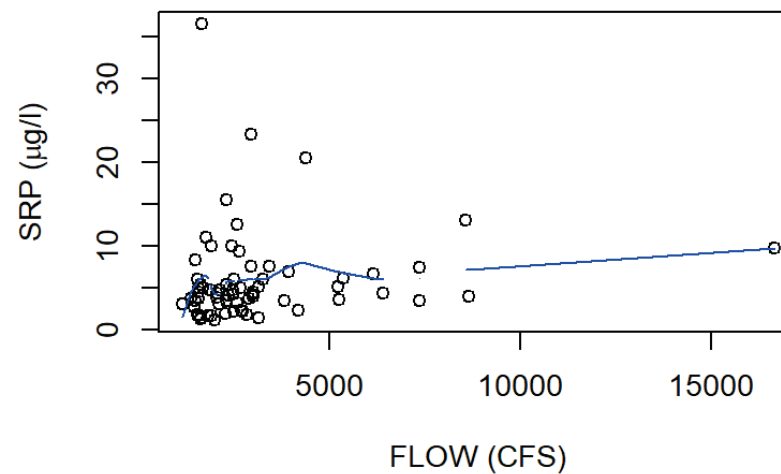
TSIN



TP

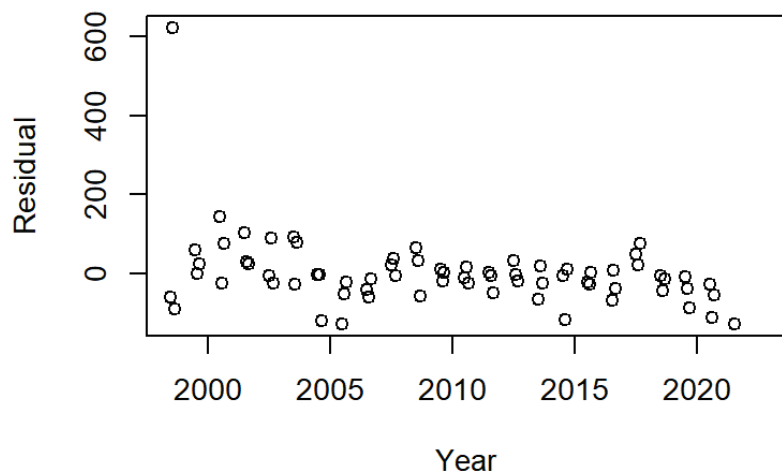


SRP

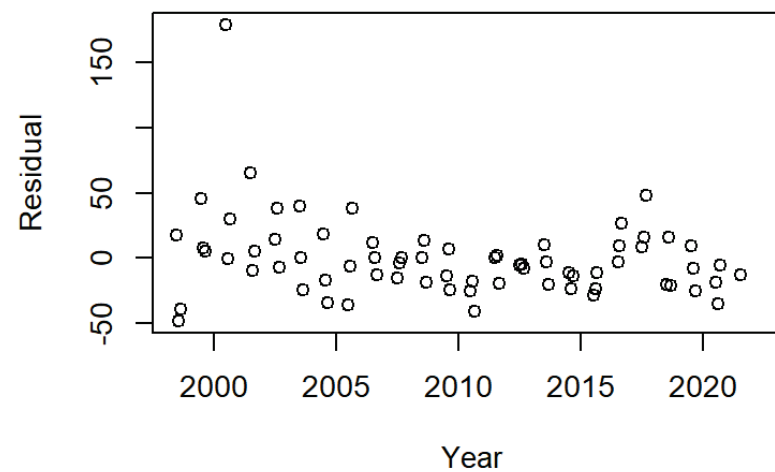


Site CFR22 Residuals vs. Time, 1998-2022

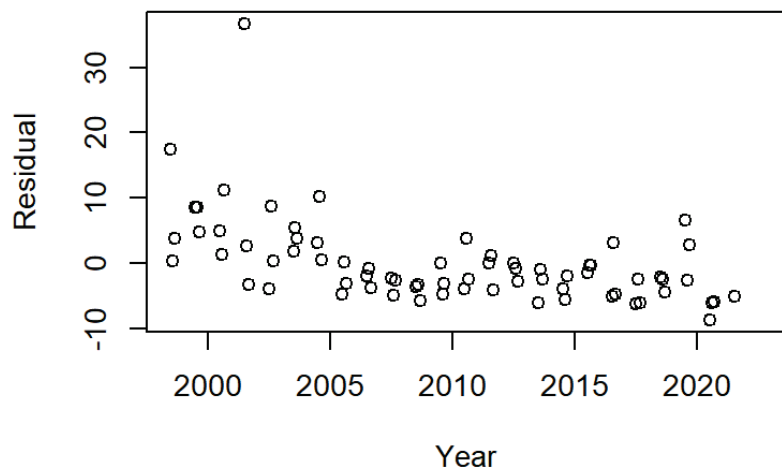
TN



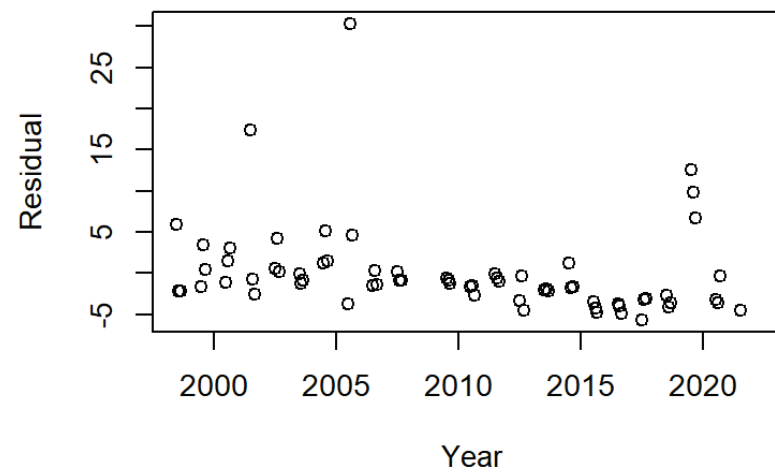
TSIN



TP

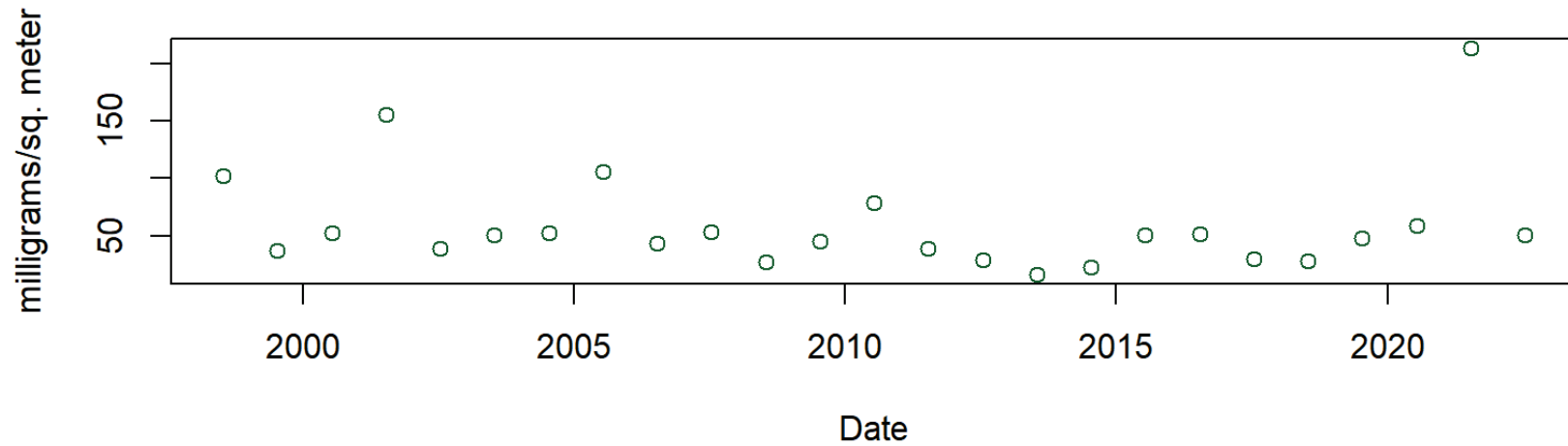


SRP

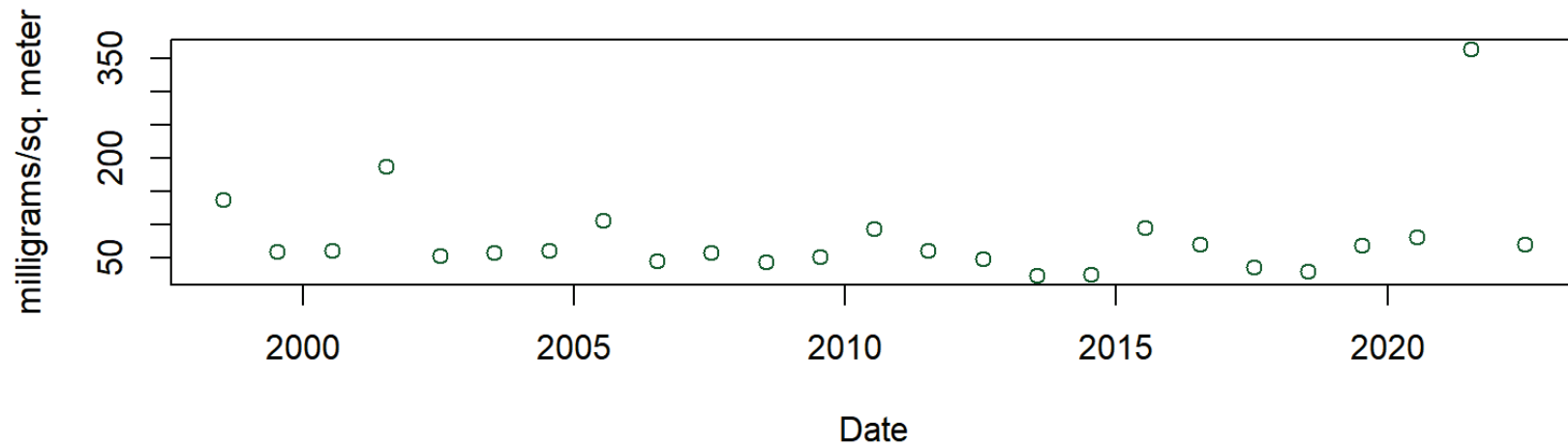


Site CFR22-Chla Benthic Algae Chlorophyll-a, 1998-2022

Mean.Chla

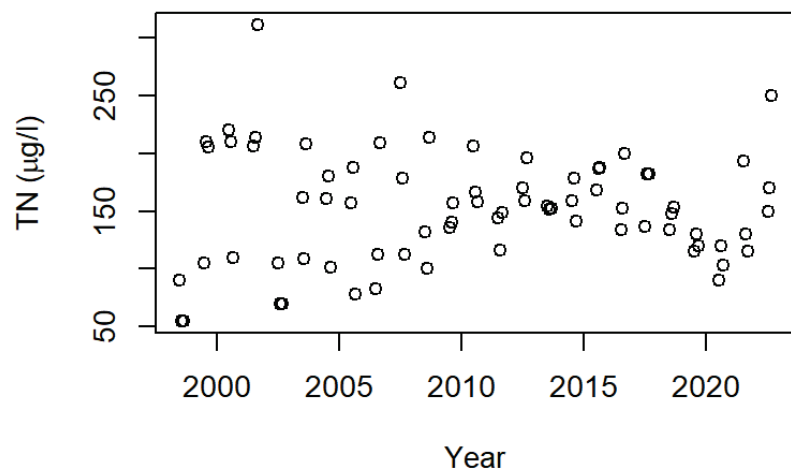


Max.Chla

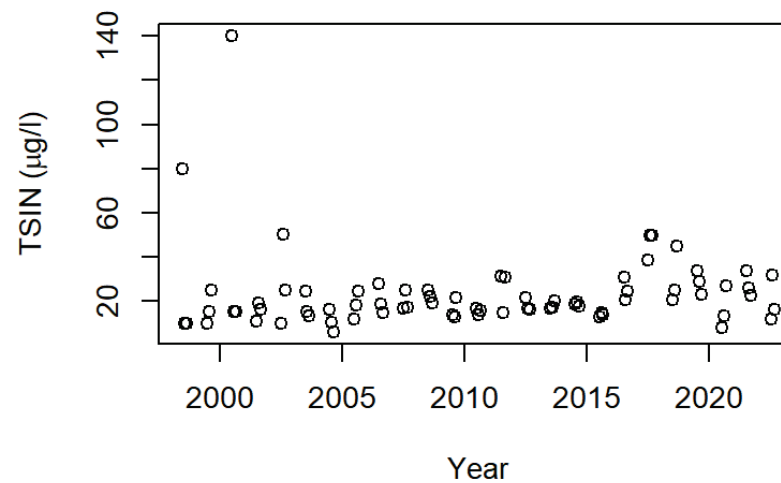


Site CFR25 Nutrients vs. Time, 1998-2022

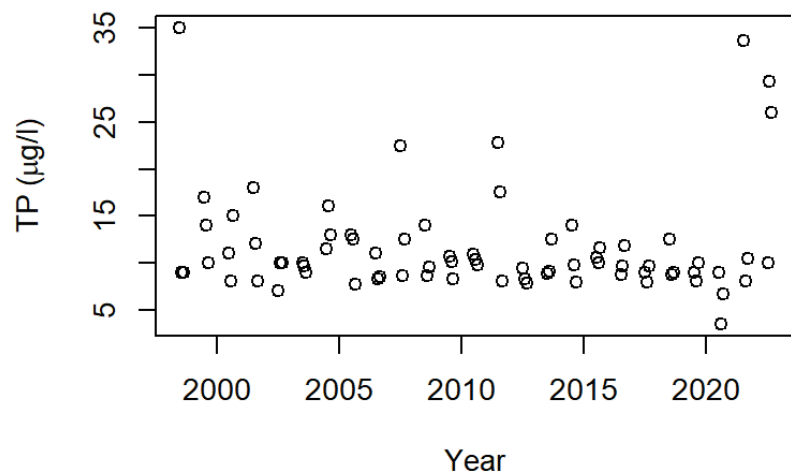
TN



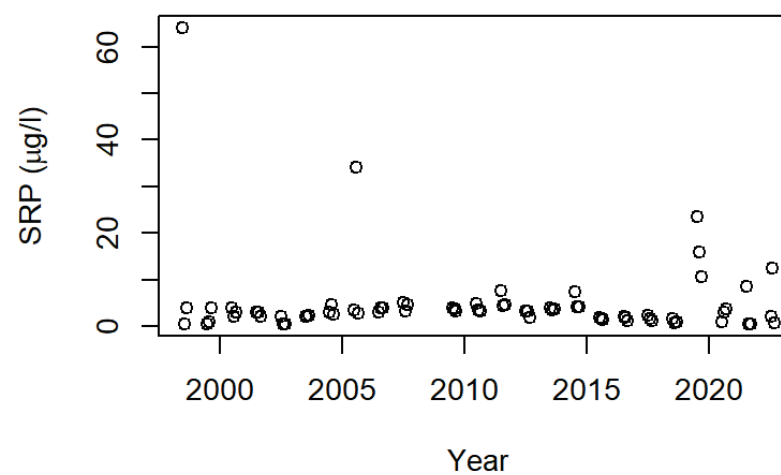
TSIN



TP



SRP

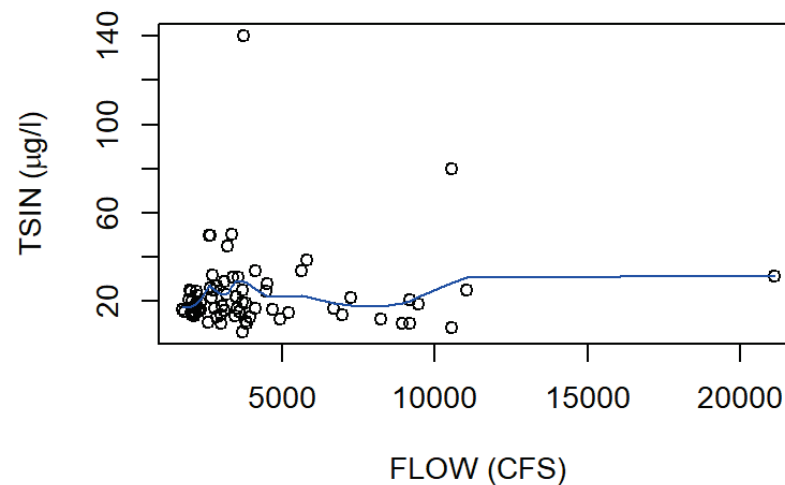
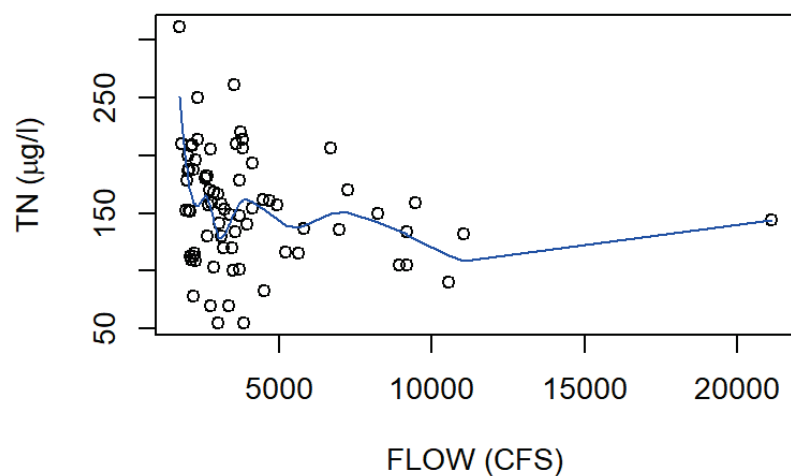


Site CFR25 Nutrients vs. Flow with Local Regression, 1998-2022

TN

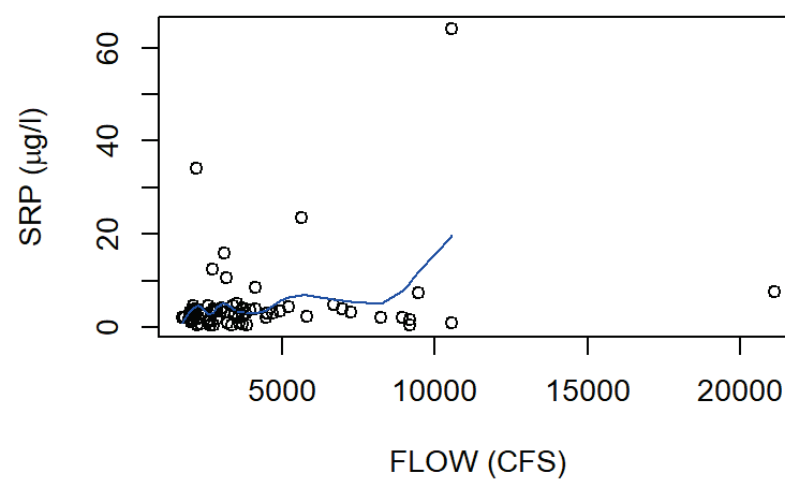
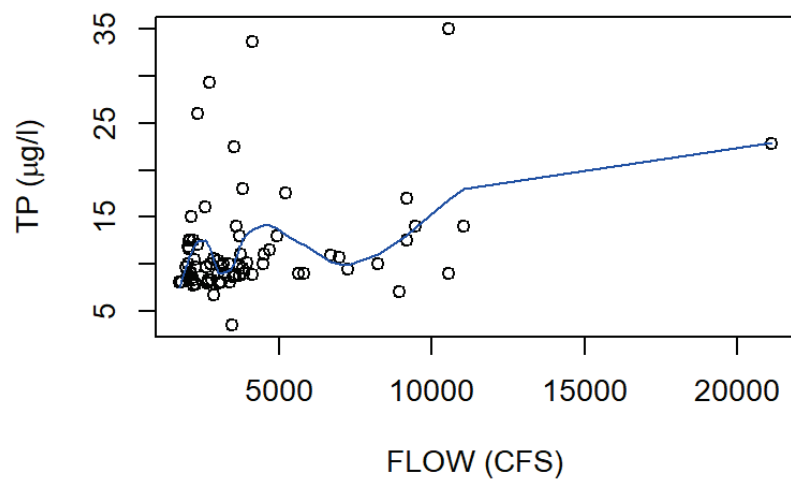
Smoothing = 0.5

TSIN



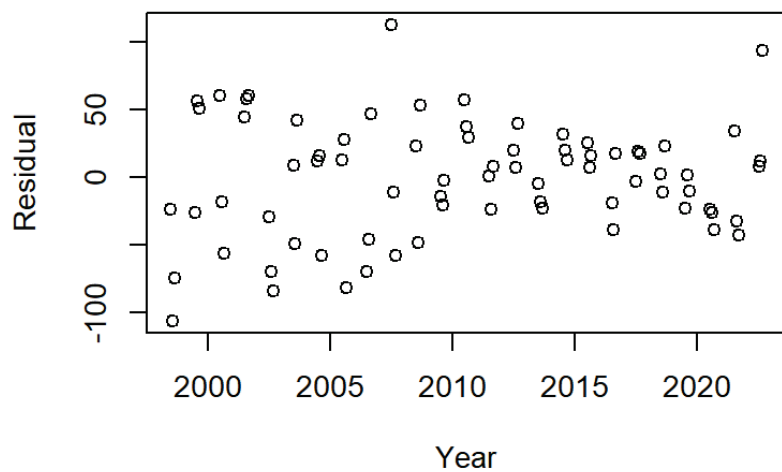
TP

SRP

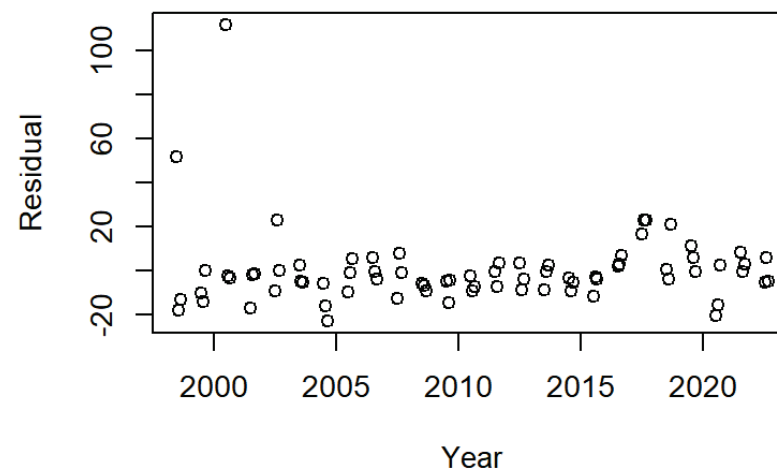


Site CFR25 Residuals vs. Time, 1998-2022

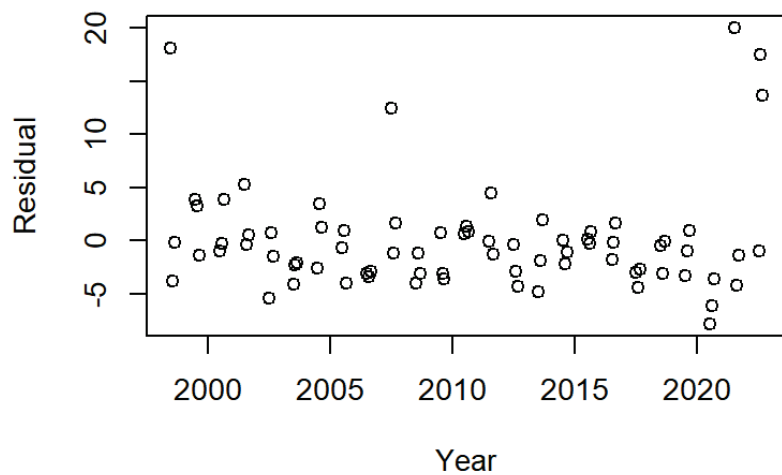
TN



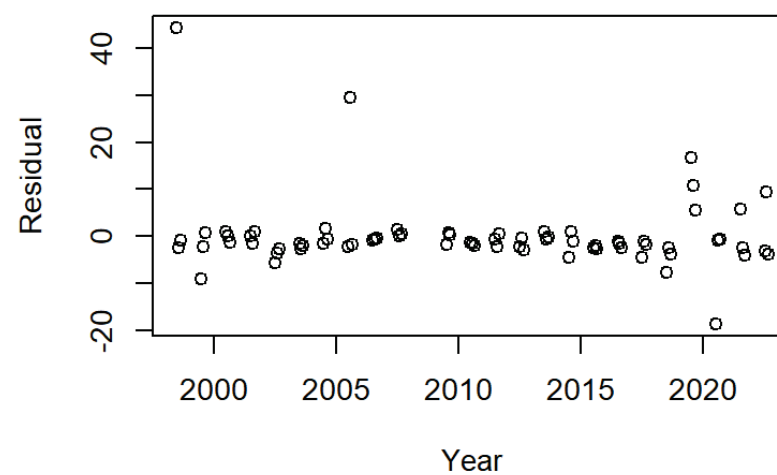
TSIN



TP

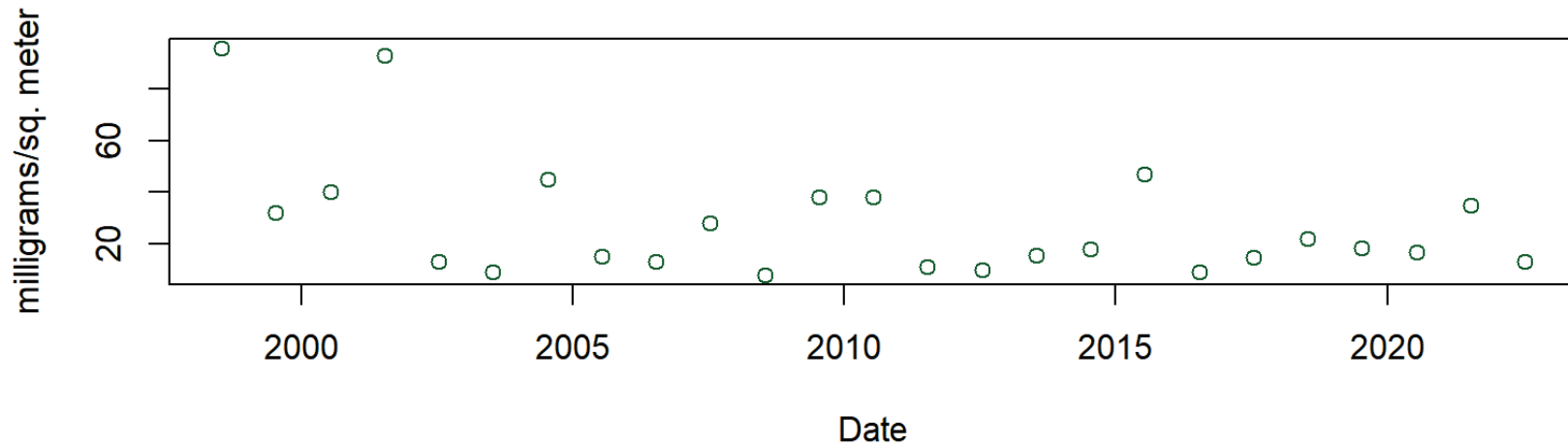


SRP

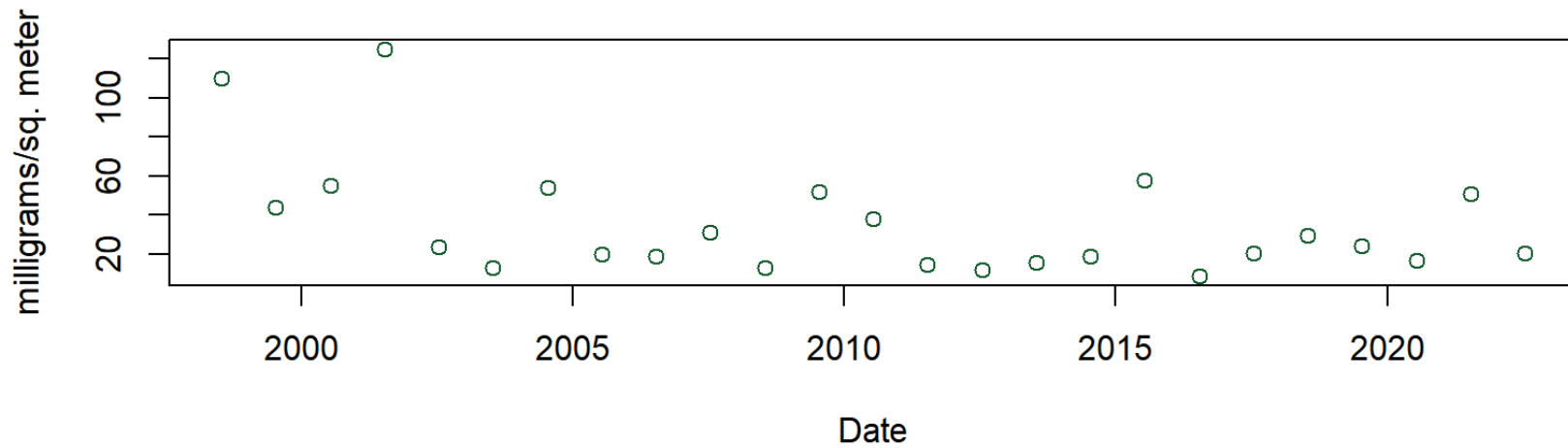


Site CFR25-Chla Benthic Algae Chlorophyll-a, 1998-2022

Mean.Chla

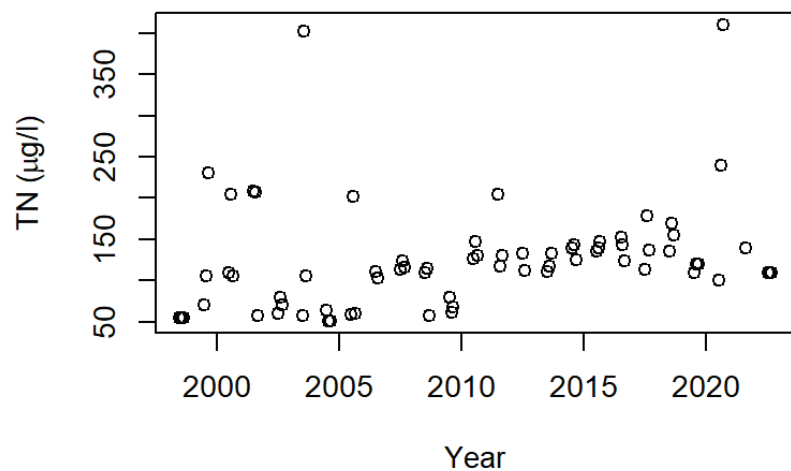


Max.Chla

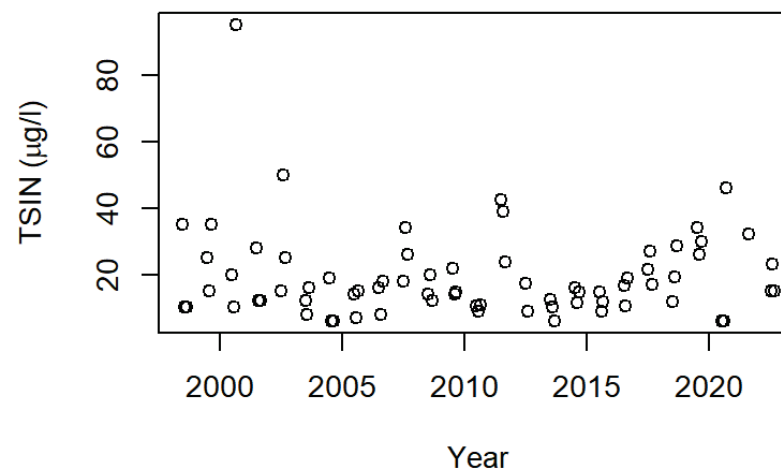


Site CFR28 Nutrients vs. Time, 1998-2022

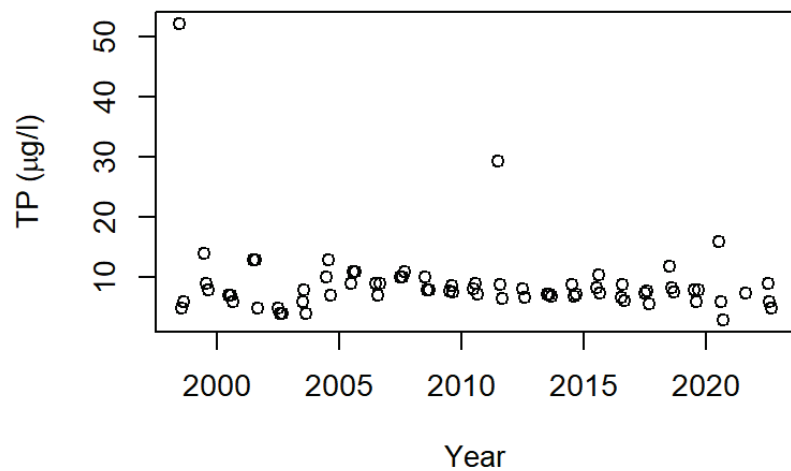
TN



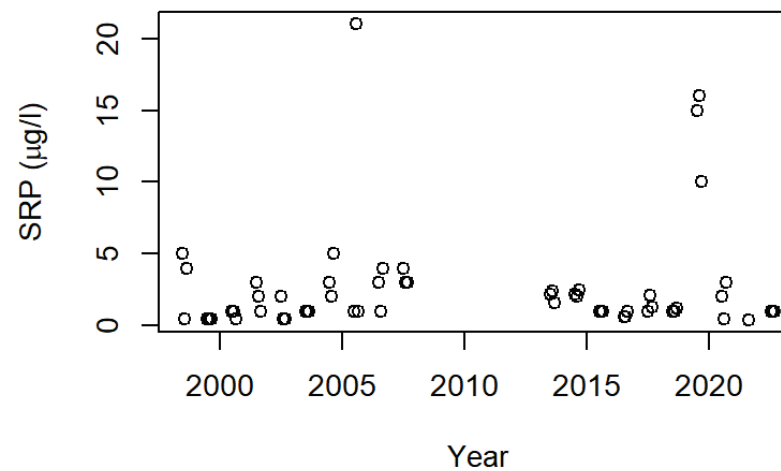
TSIN



TP



SRP

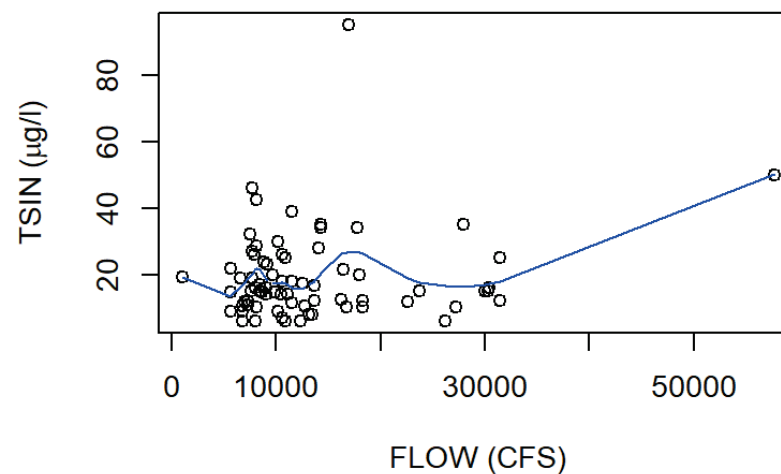
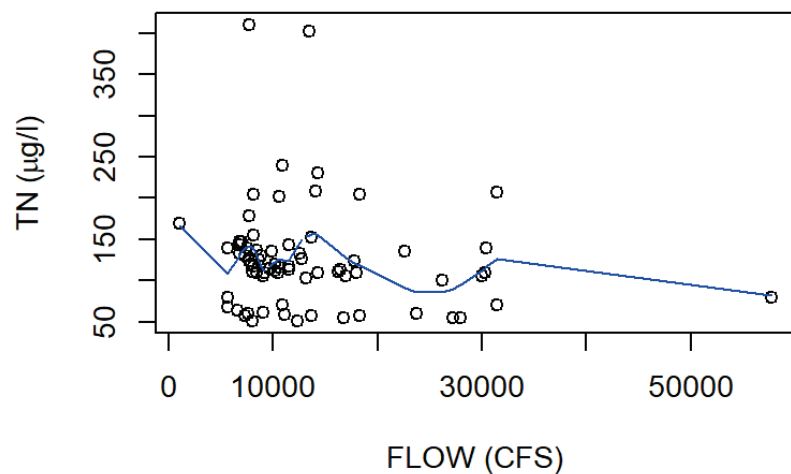


Site CFR28 Nutrients vs. Flow with Local Regression, 1998-2022

TN

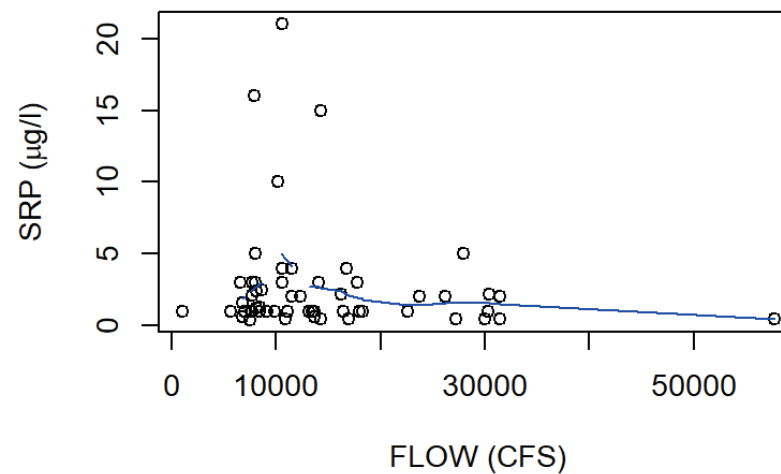
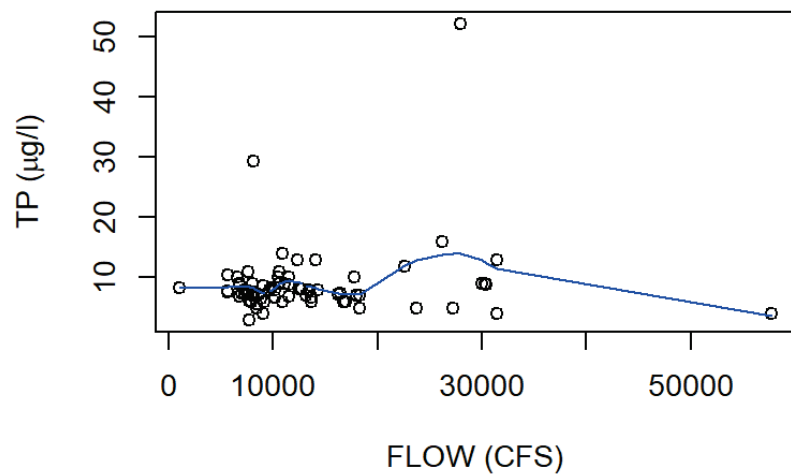
Smoothing = 0.5

TSIN



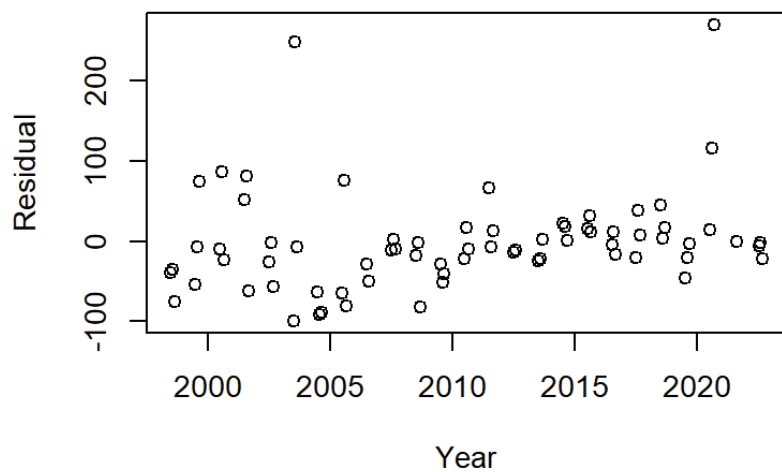
TP

SRP

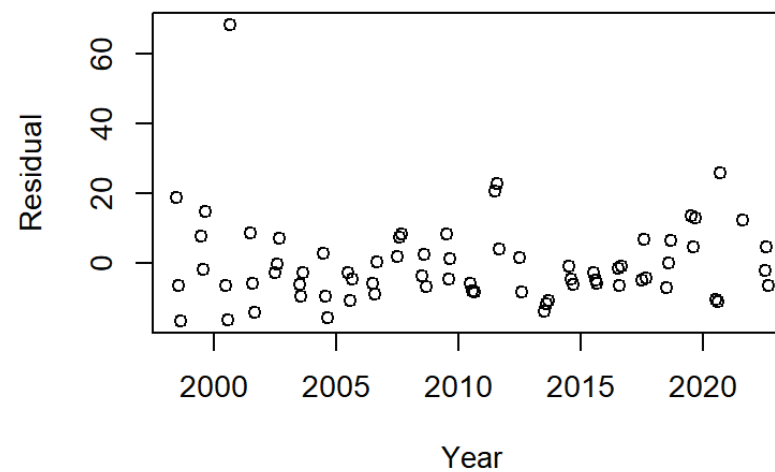


Site CFR28 Residuals vs. Time, 1998-2022

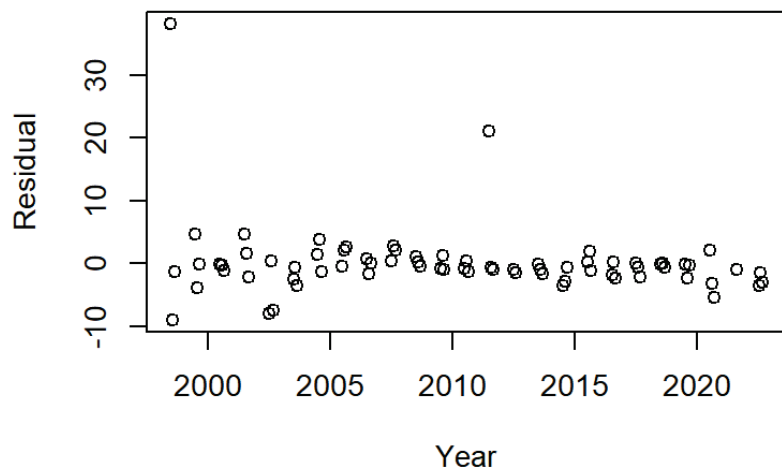
TN



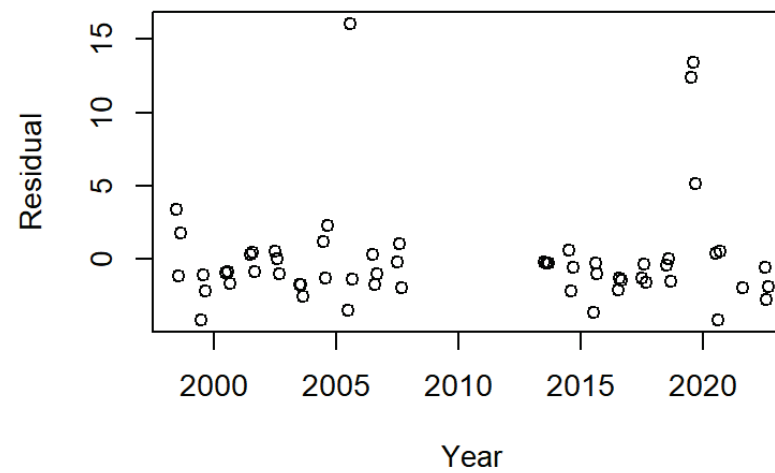
TSIN



TP

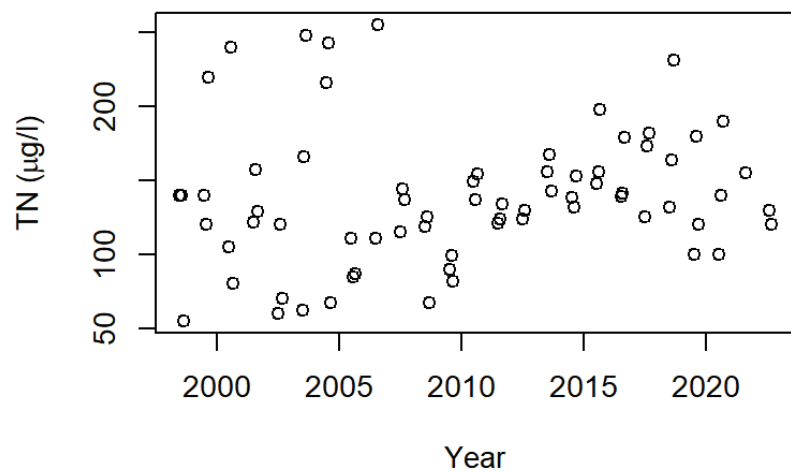


SRP

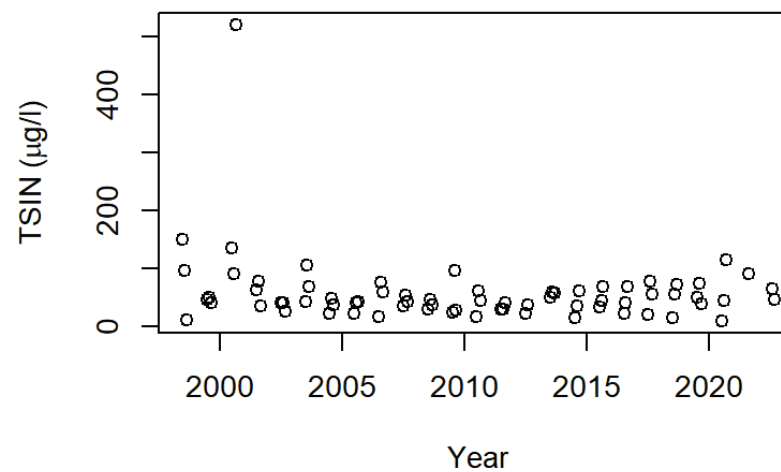


Site CFR29 Nutrients vs. Time, 1998-2022

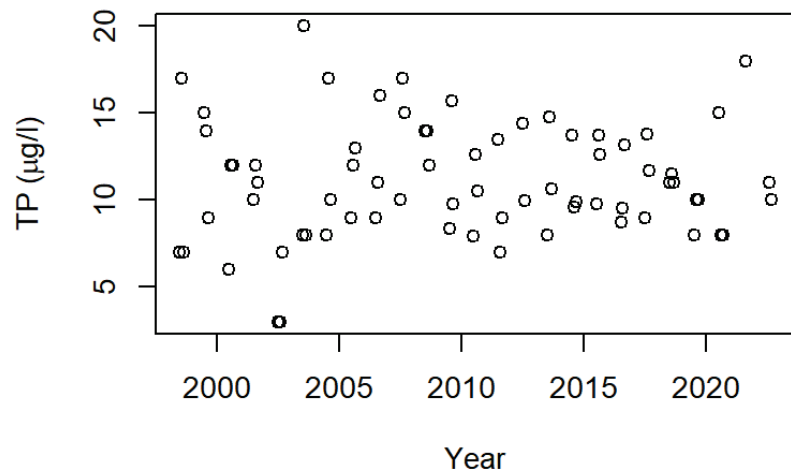
TN



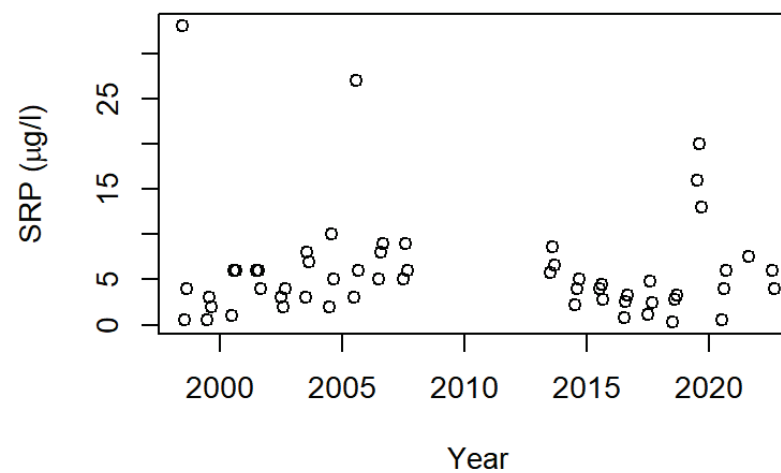
TSIN



TP



SRP

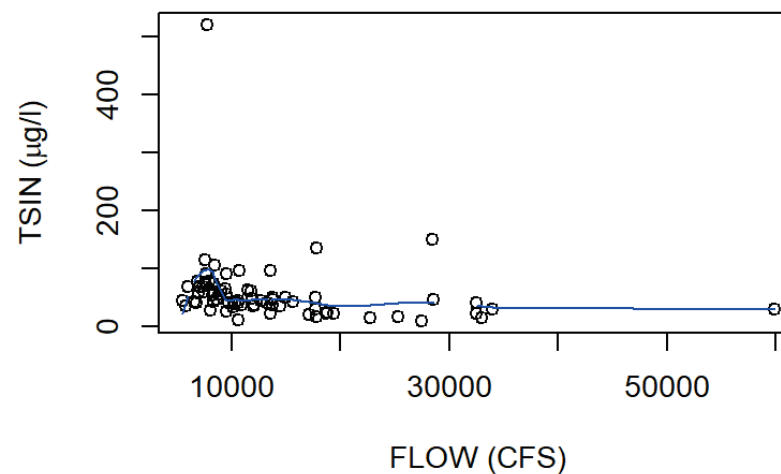
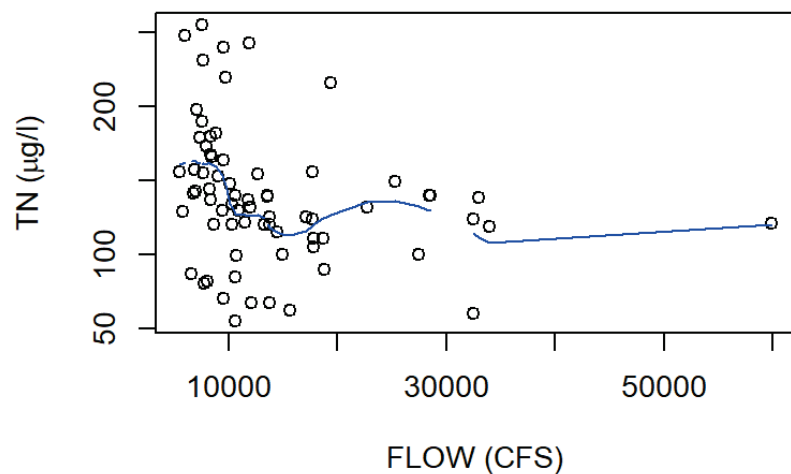


Site CFR29 Nutrients vs. Flow with Local Regression, 1998-2022

TN

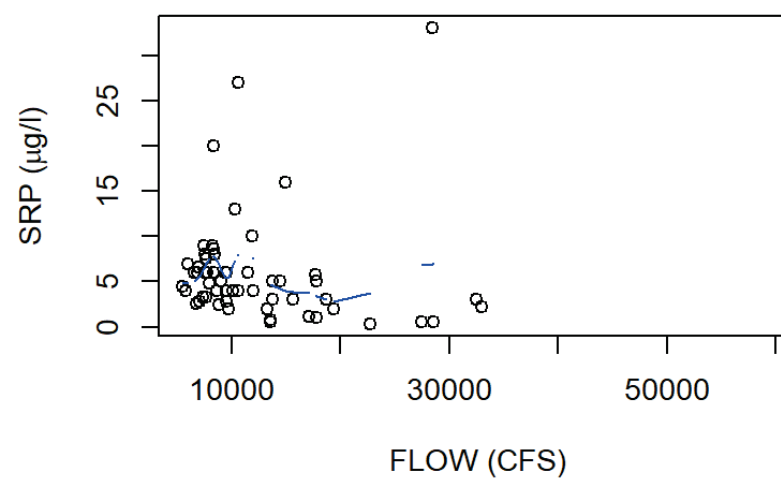
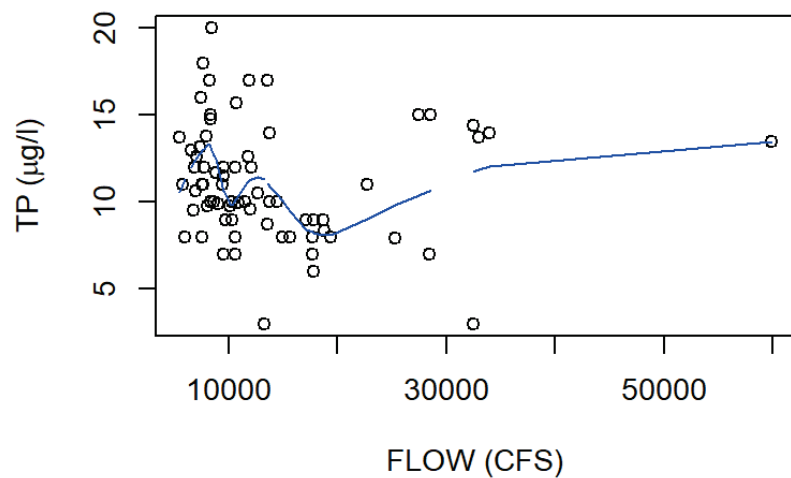
Smoothing = 0.5

TSIN



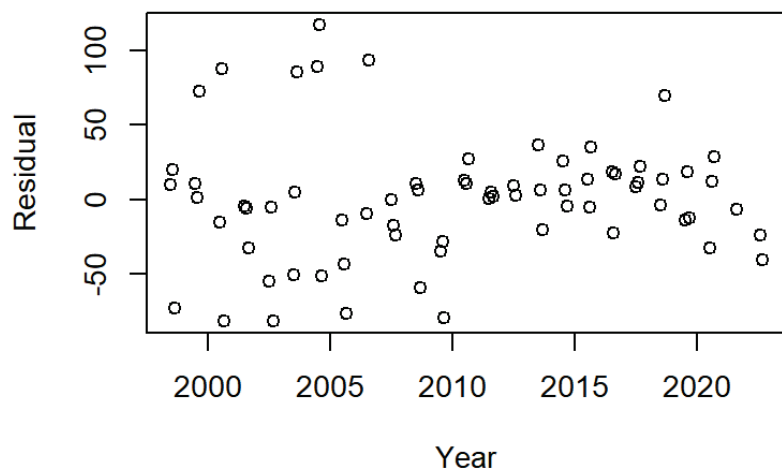
TP

SRP

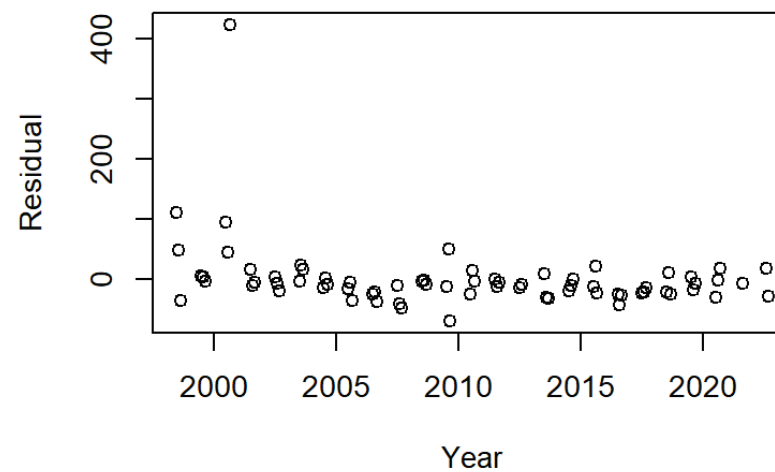


Site CFR29 Residuals vs. Time, 1998-2022

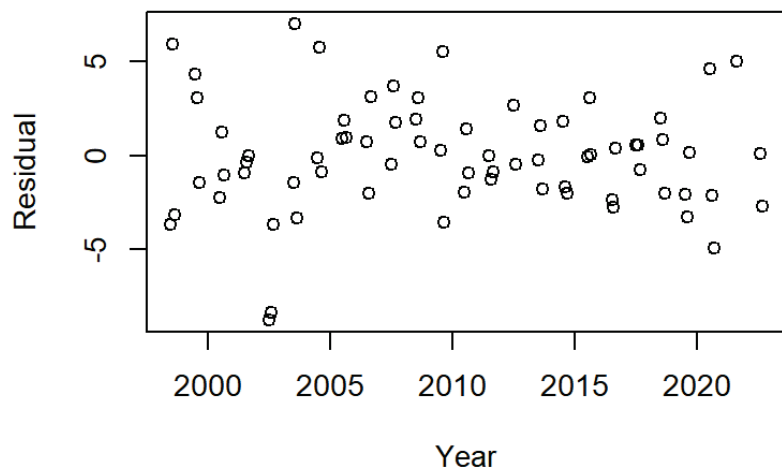
TN



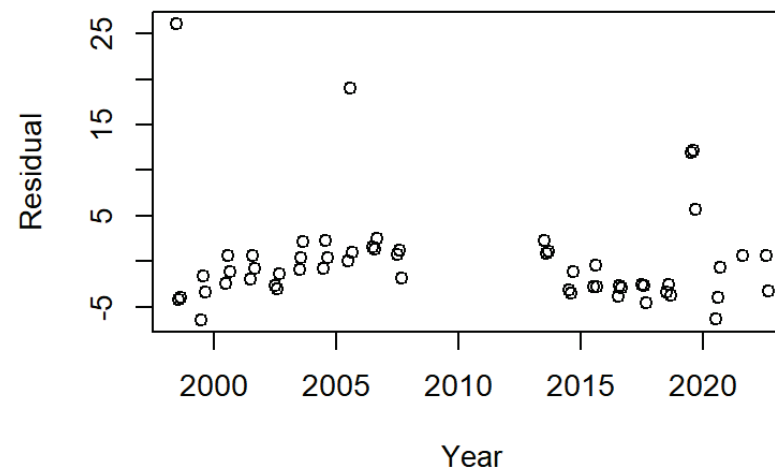
TSIN



TP

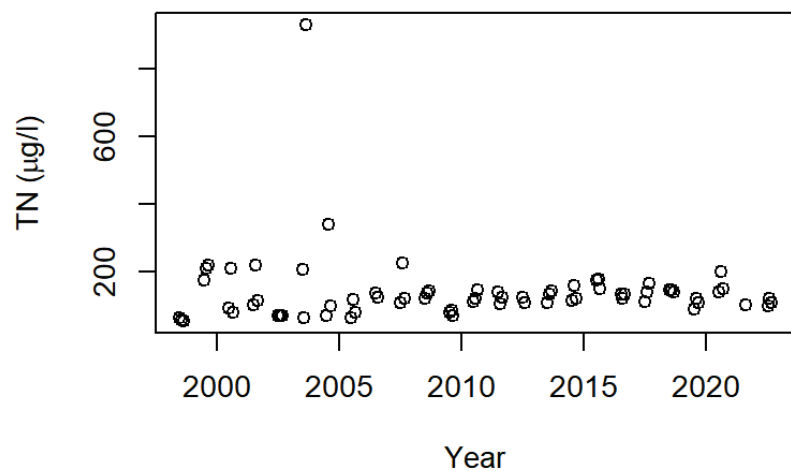


SRP

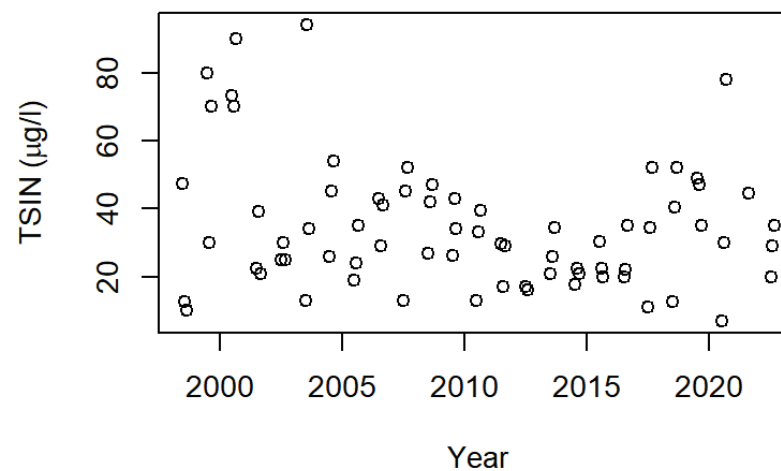


Site CFR30 Nutrients vs. Time, 1998-2022

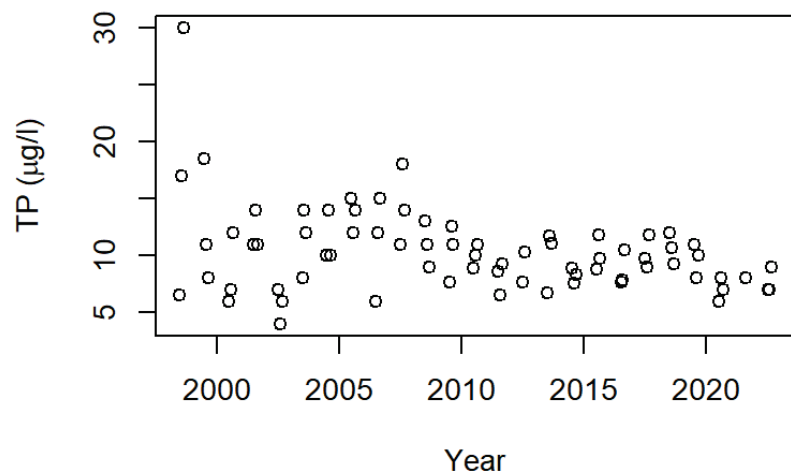
TN



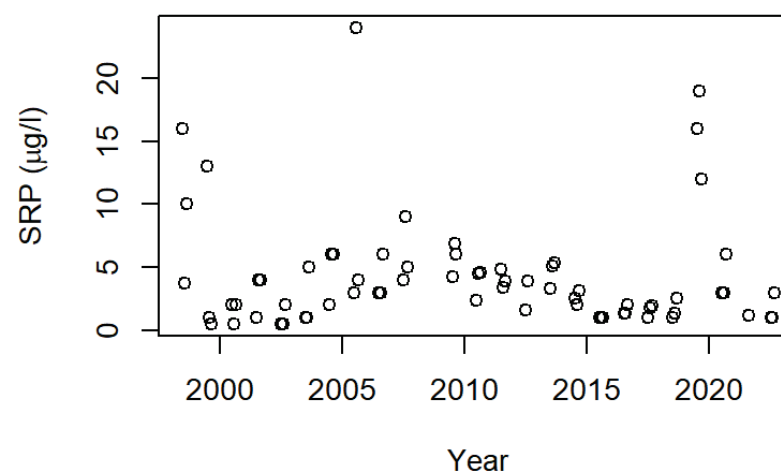
TSIN



TP



SRP

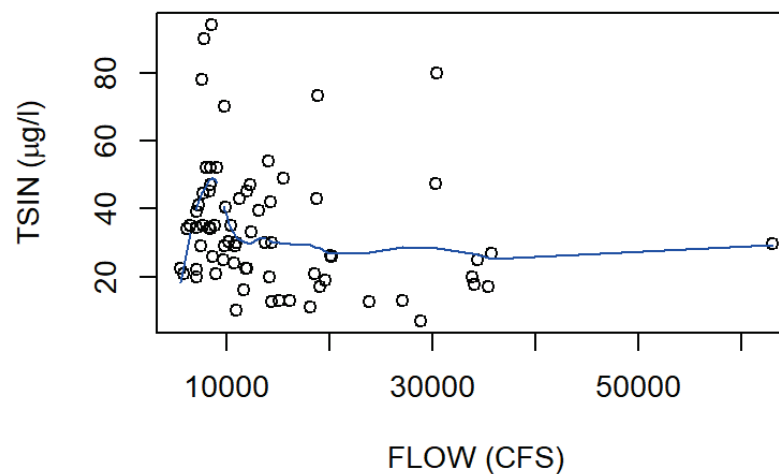
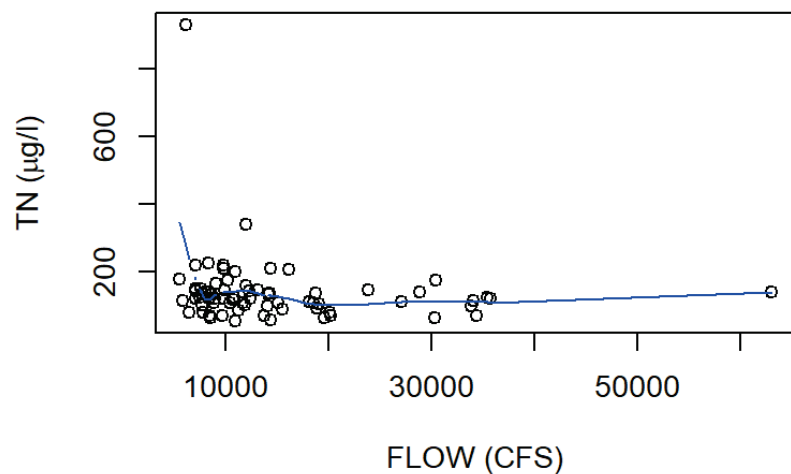


Site CFR30 Nutrients vs. Flow with Local Regression, 1998-2022

TN

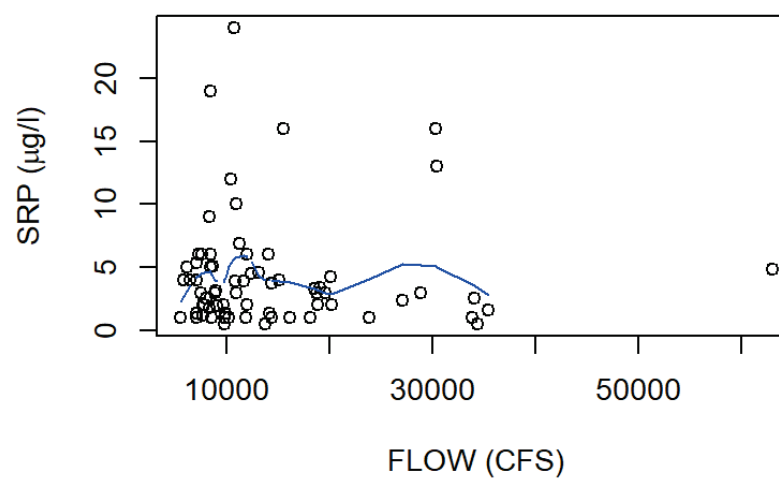
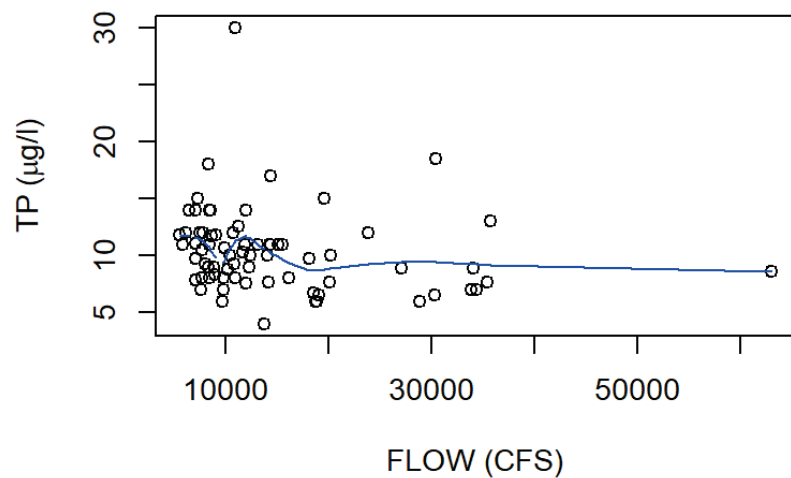
Smoothing = 0.5

TSIN



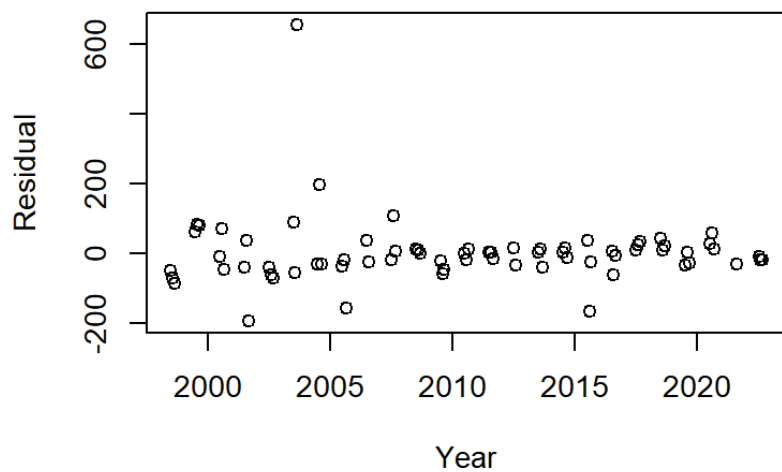
TP

SRP

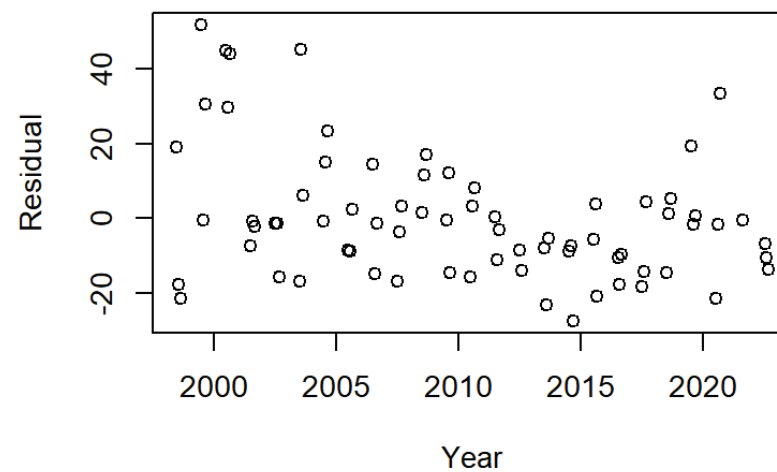


Site CFR30 Residuals vs. Time, 1998-2022

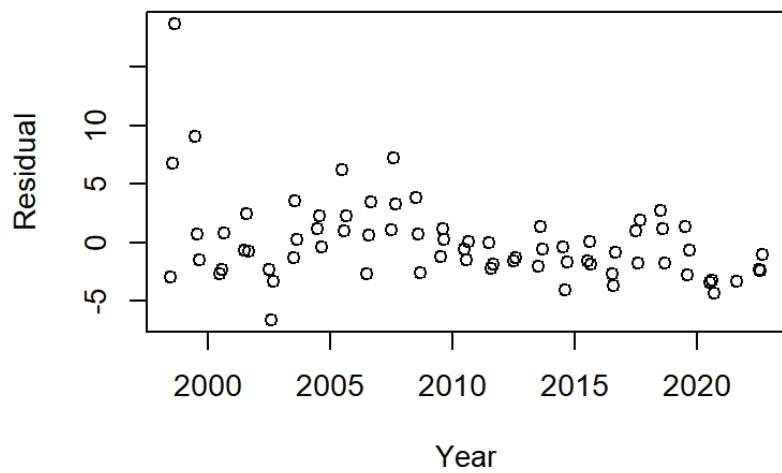
TN



TSIN



TP



SRP

