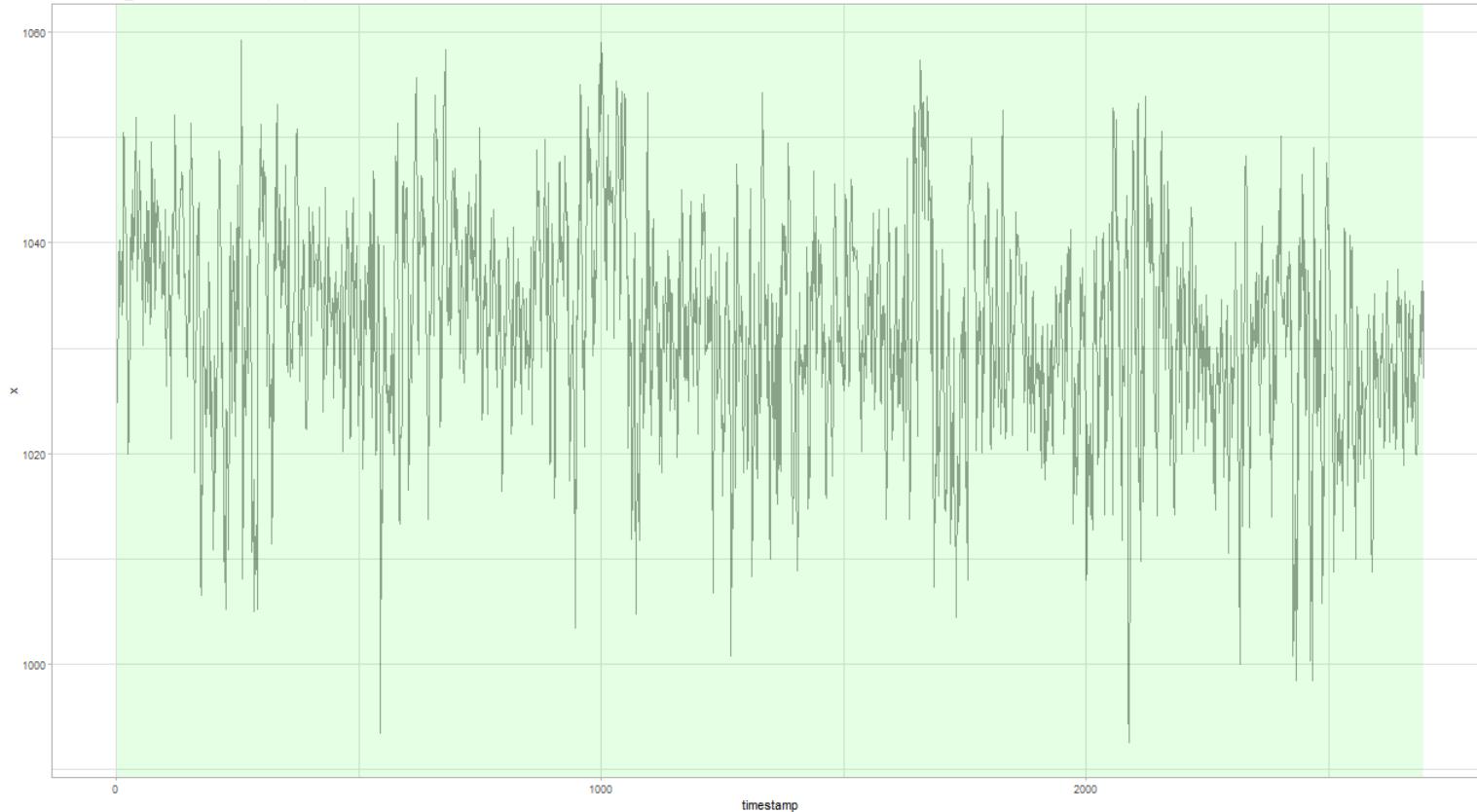
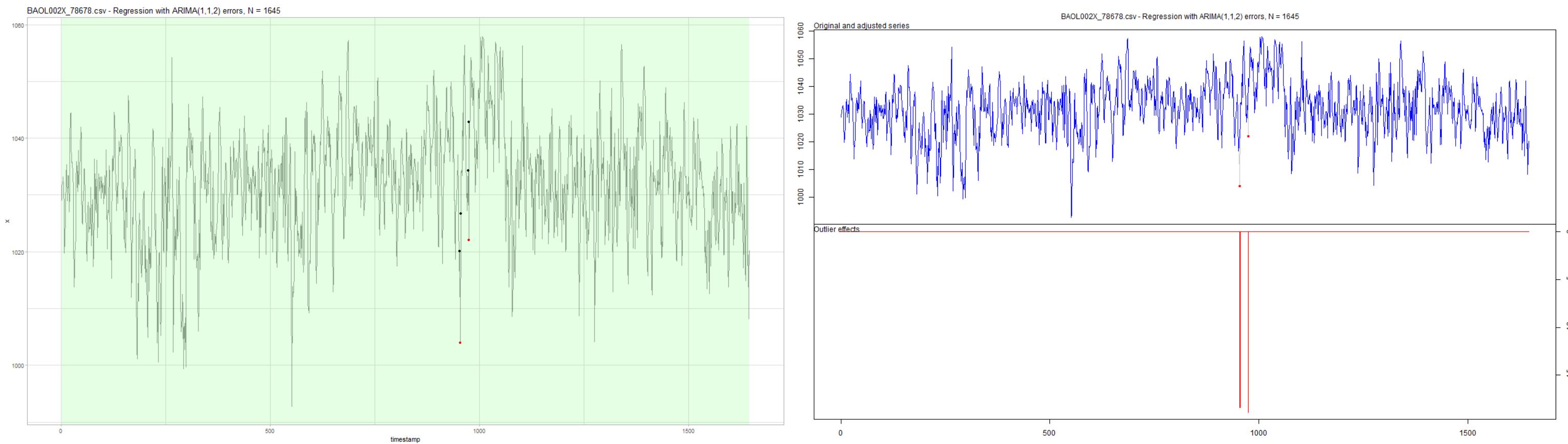


BAOL001X\_D0939.csv - ARIMA(2,1,1), N = 2696



BAOL001X\_D0939.csv - ARIMA(2,1,1), N = 2696

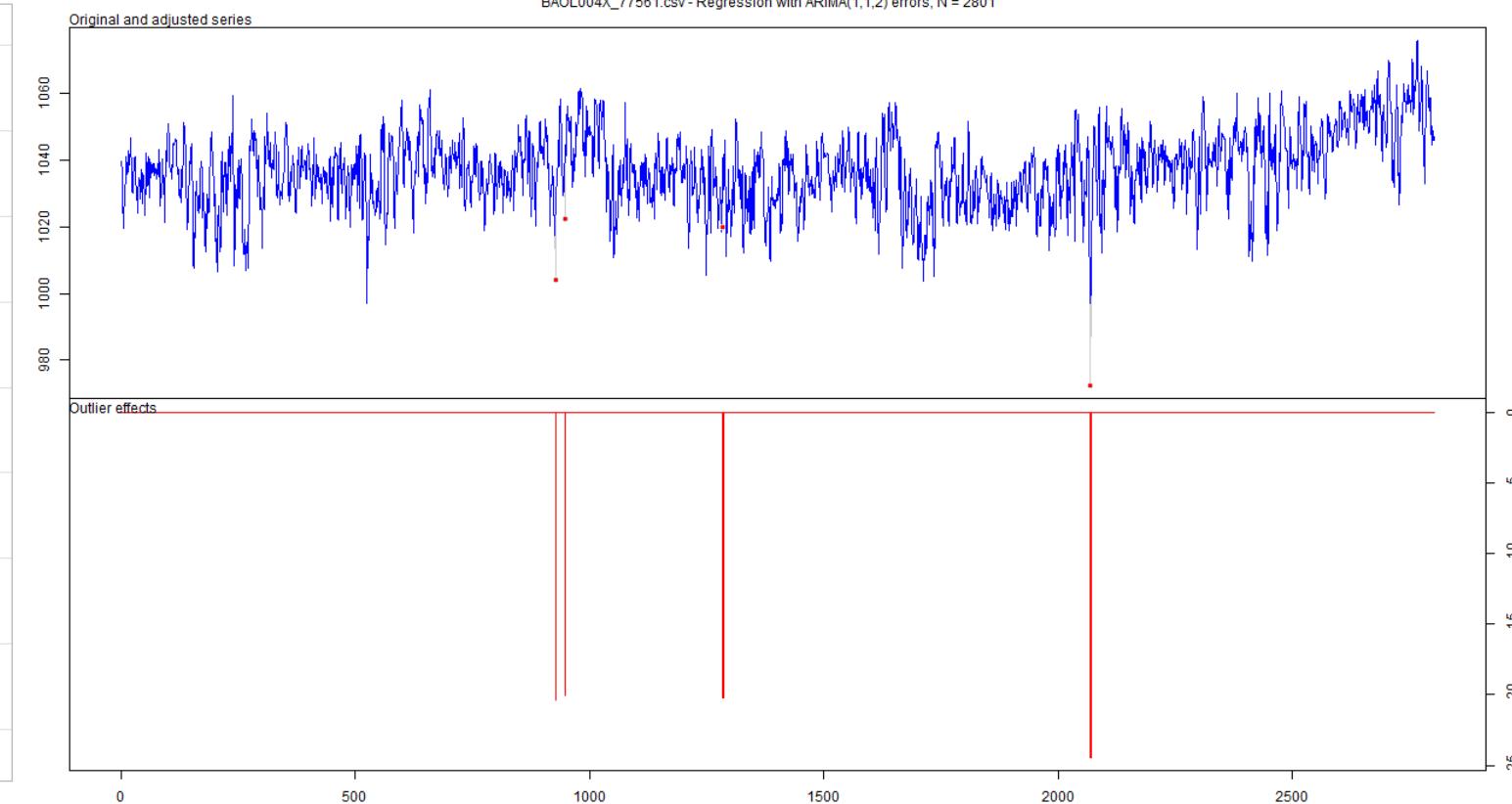
x



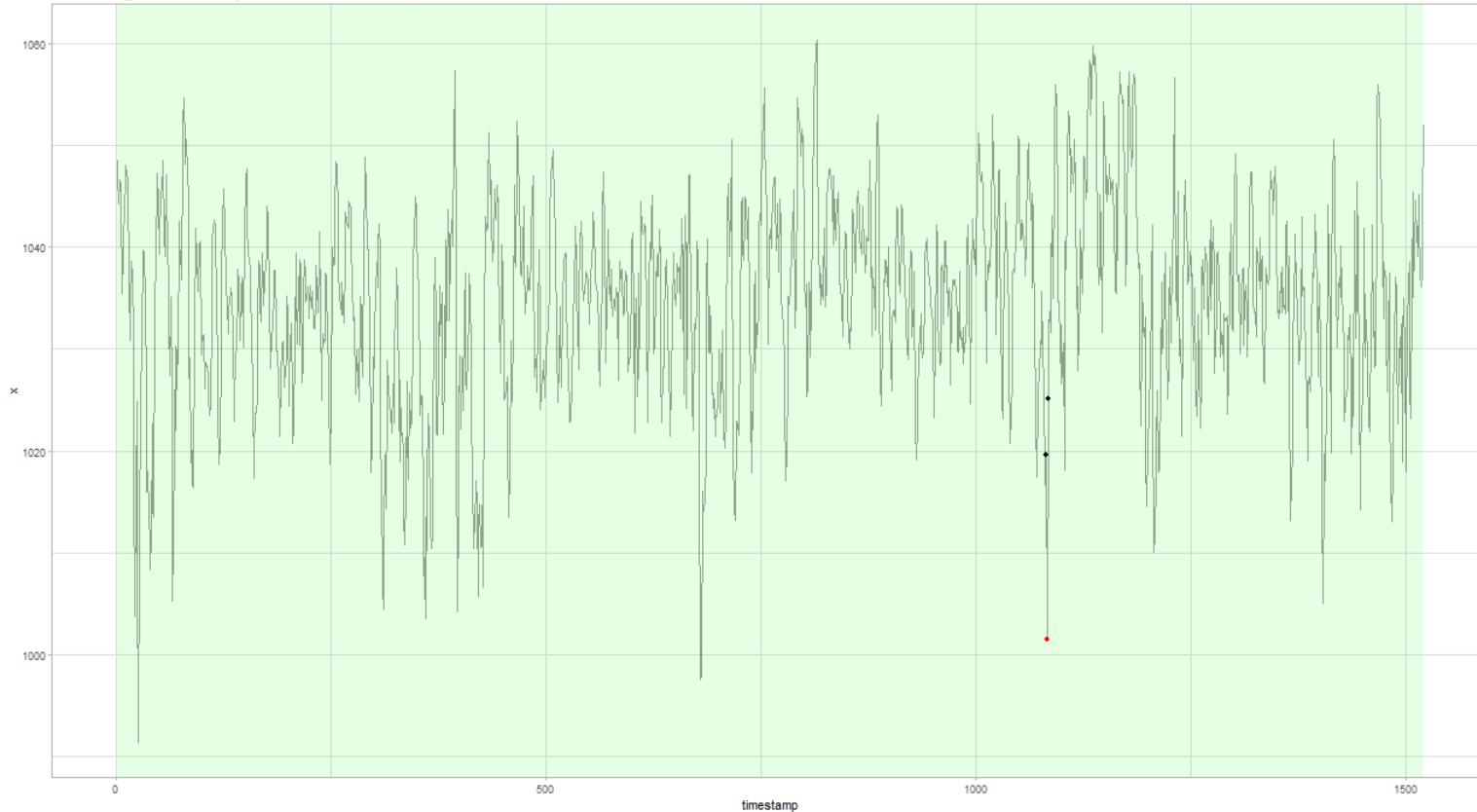
BAOL004X\_77561.csv - Regression with ARIMA(1,1,2) errors, N = 2801



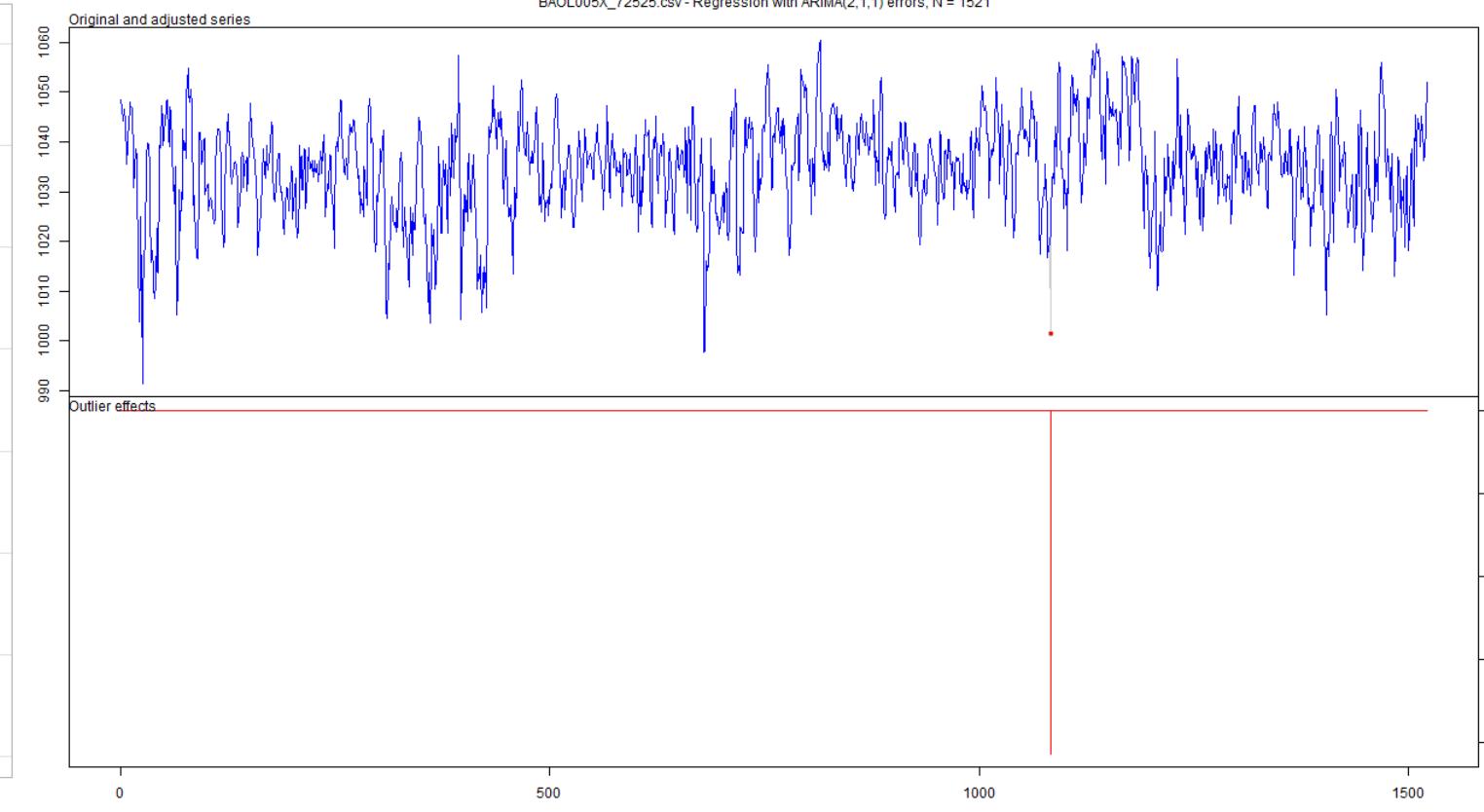
BAOL004X\_77561.csv - Regression with ARIMA(1,1,2) errors, N = 2801



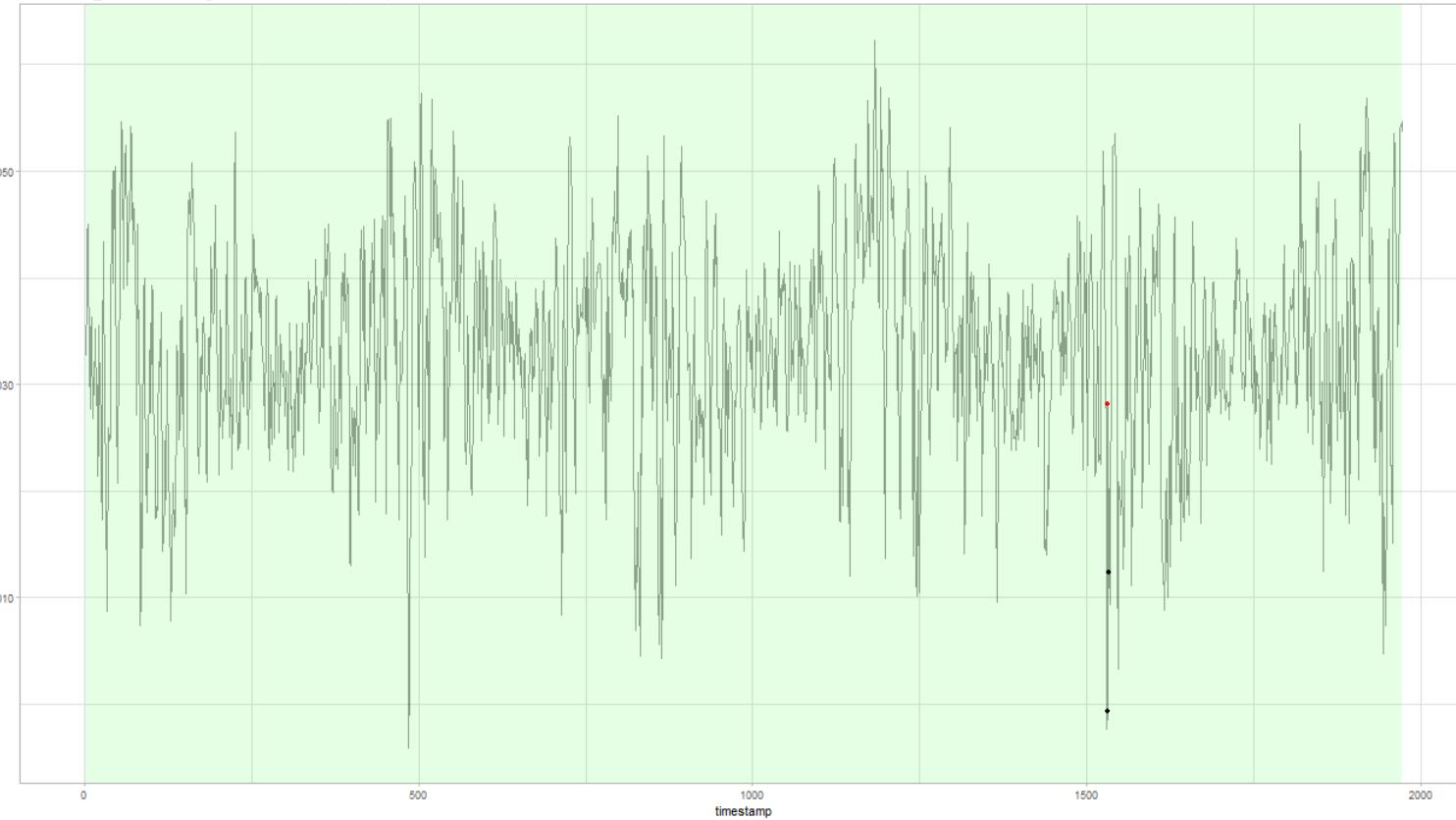
BAOL005X\_72525.csv - Regression with ARIMA(2,1,1) errors, N = 1521



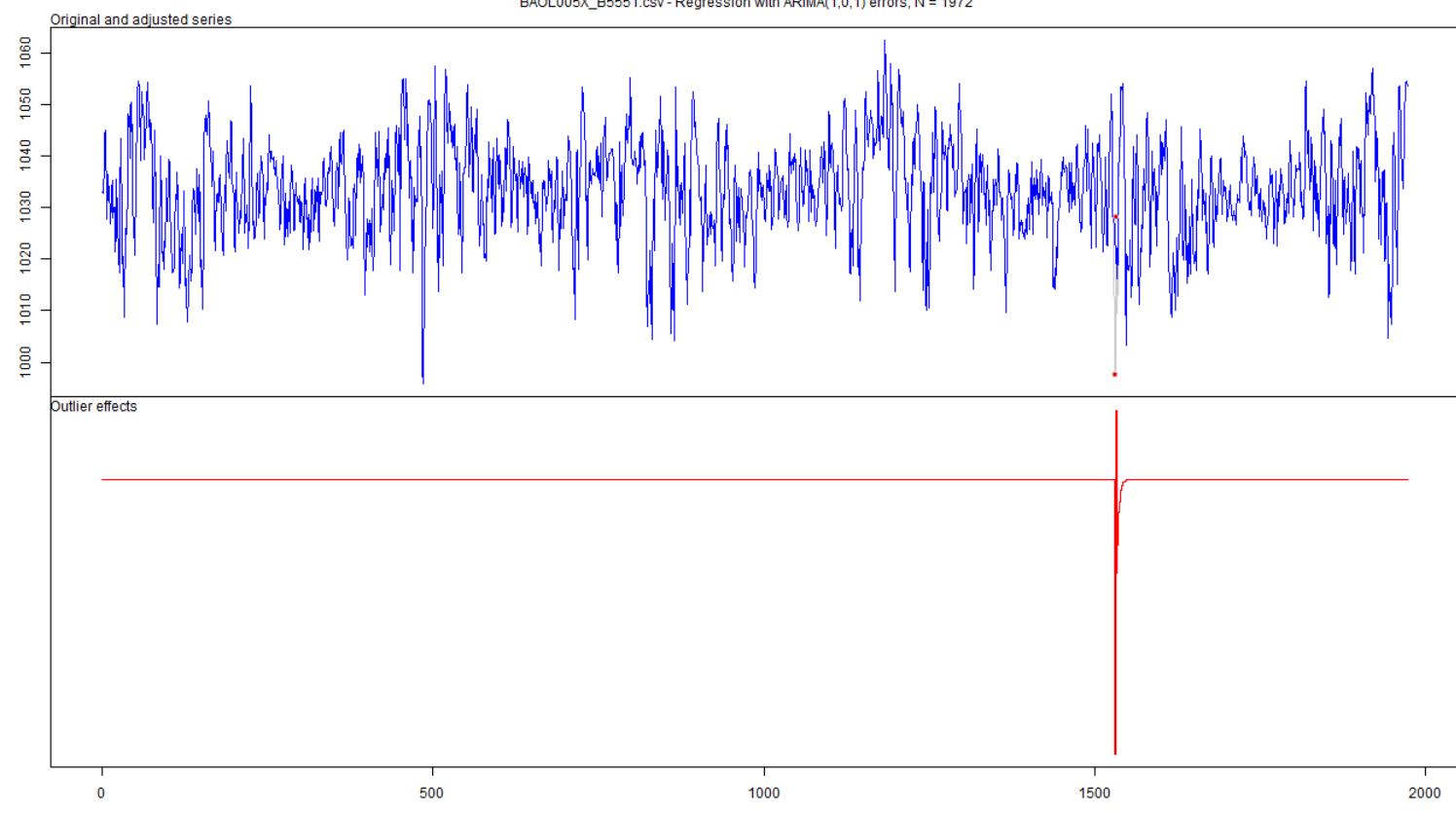
BAOL005X\_72525.csv - Regression with ARIMA(2,1,1) errors, N = 1521



BAOL005X\_B5551.csv - Regression with ARIMA(1,0,1) errors, N = 1972



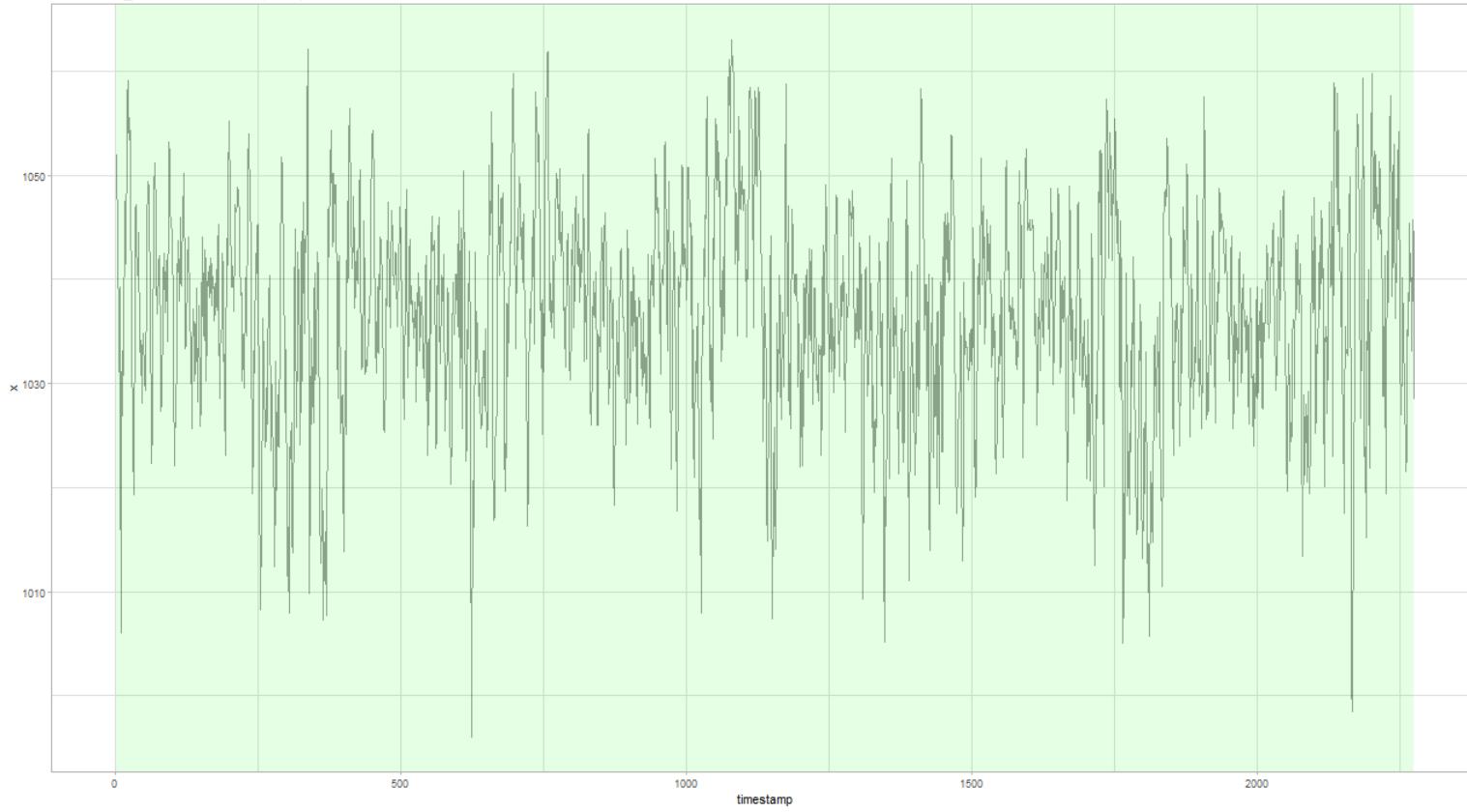
BAOL005X\_B5551.csv - Regression with ARIMA(1,0,1) errors, N = 1972



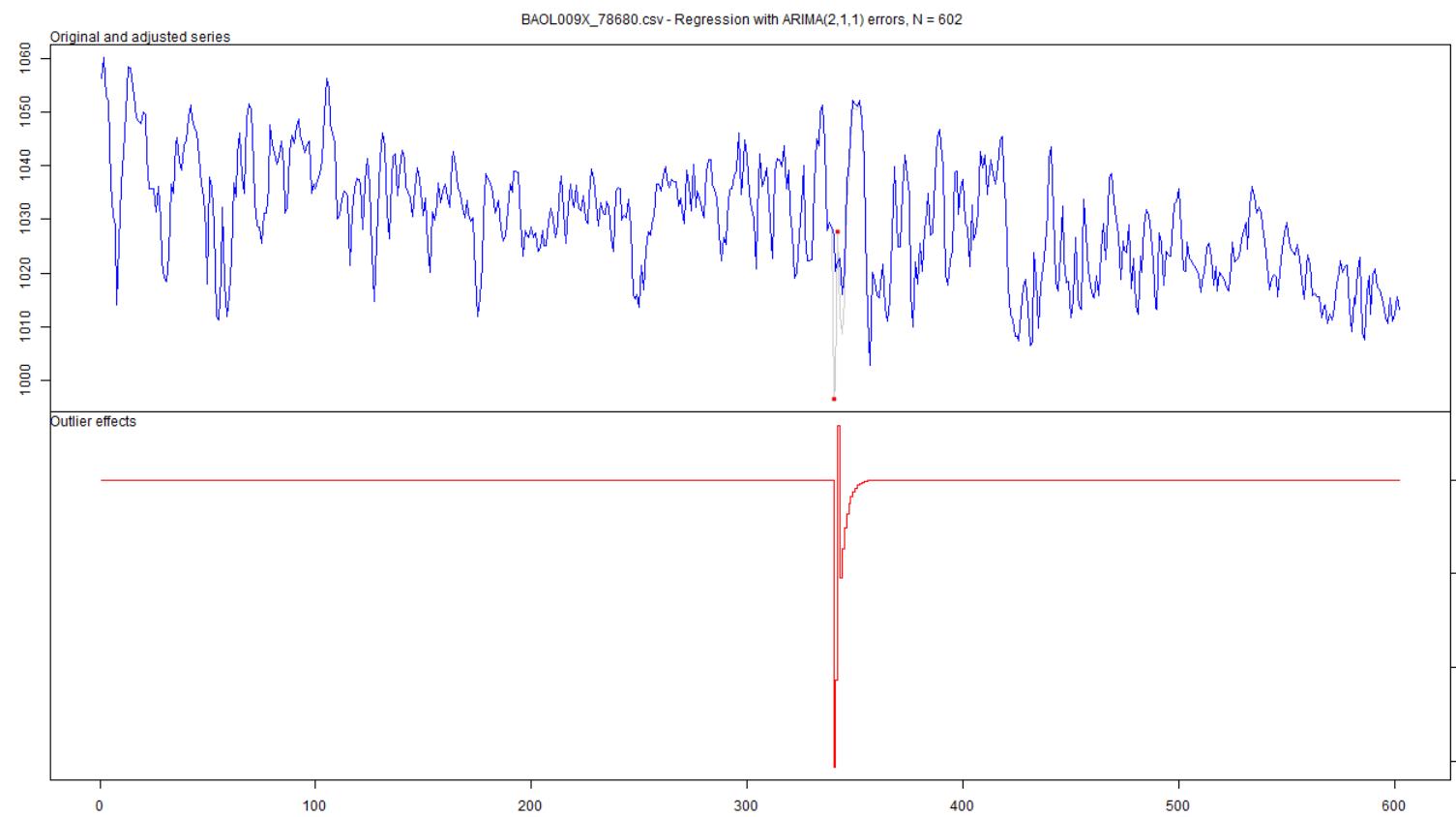
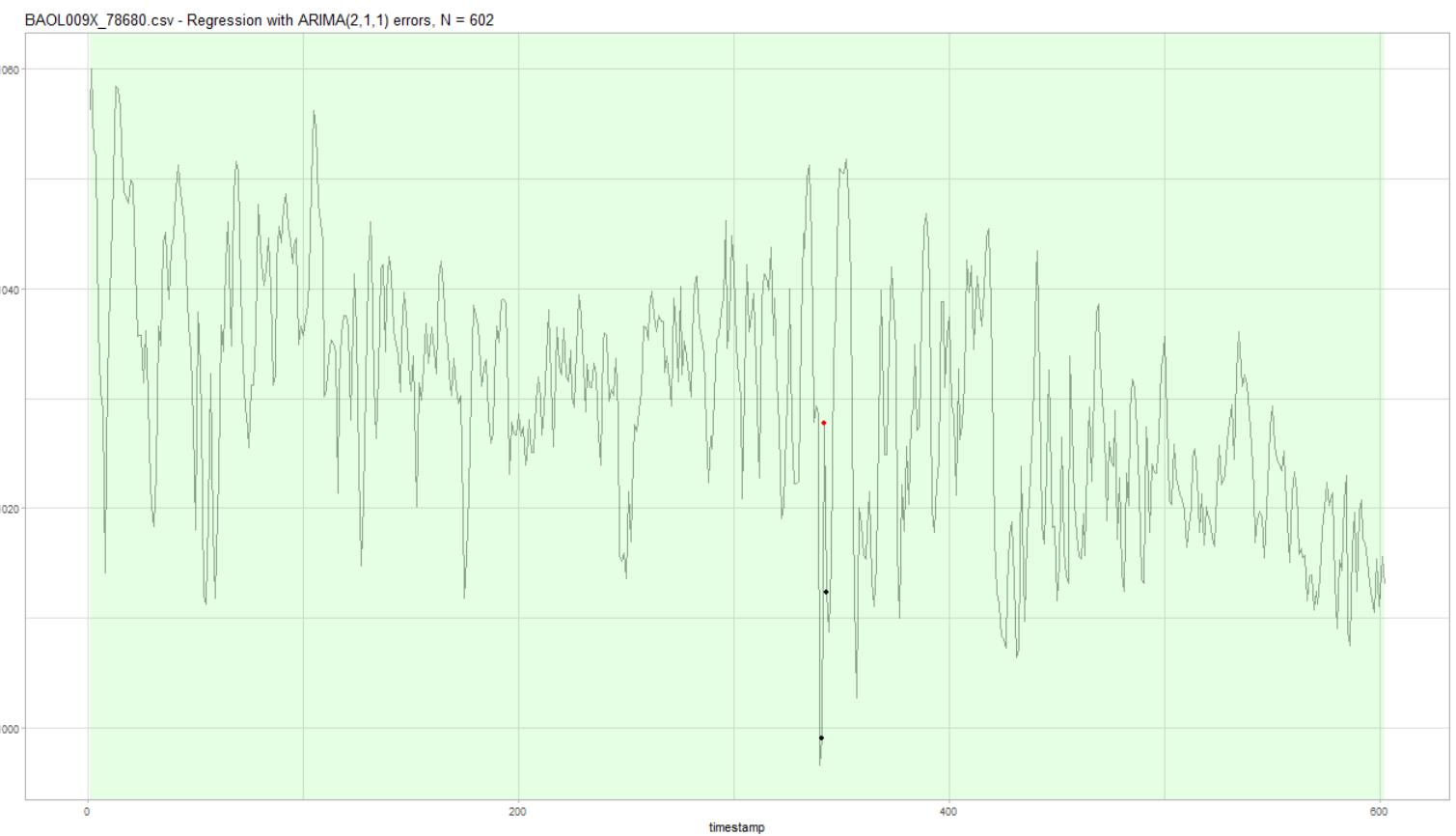
trying to get slot "y" from an object of a basic class ("NULL") with no slots , BAOL006X\_179843.csv - /, N = 1

trying to get slot "y" from an object of a basic class ("NULL") with no slotsBAOL006X\_179843.csv - /, N = 0

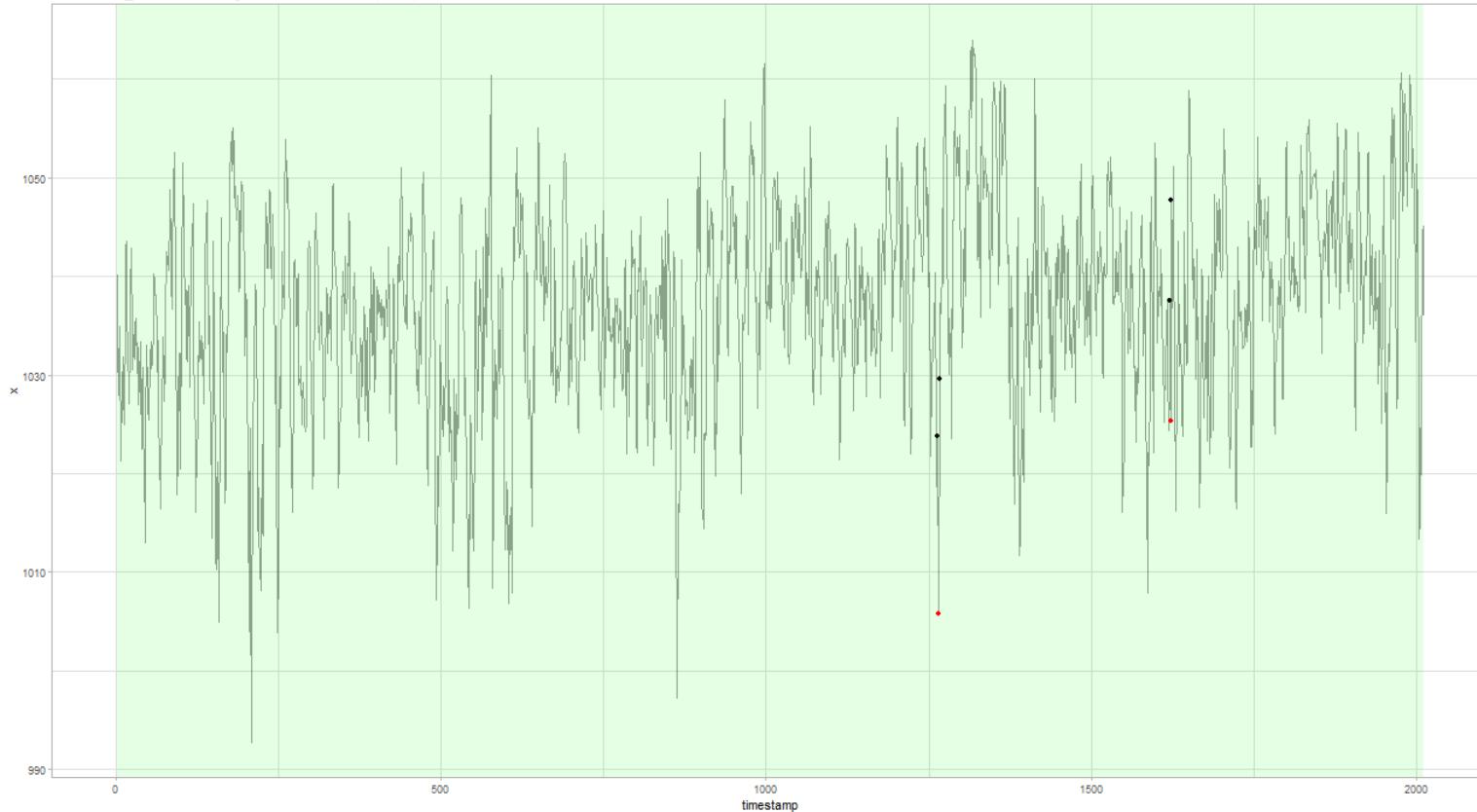
BAOL008X\_72528.csv - ARIMA(1,0,1) with non-zero mean, N = 2275



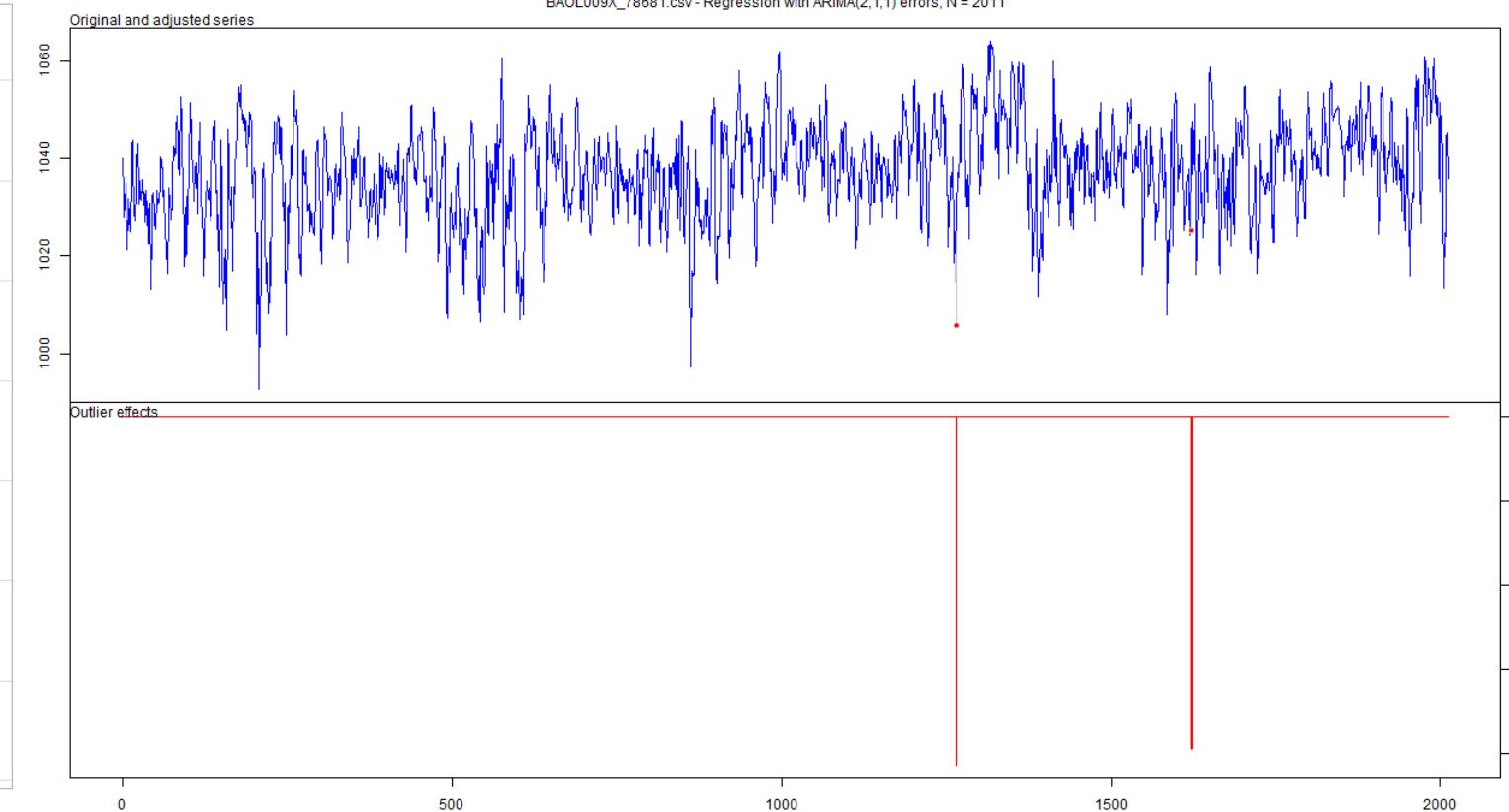
BAOL008X\_72528.csv - ARIMA(1,0,1) with non-zero mean, N = 2275



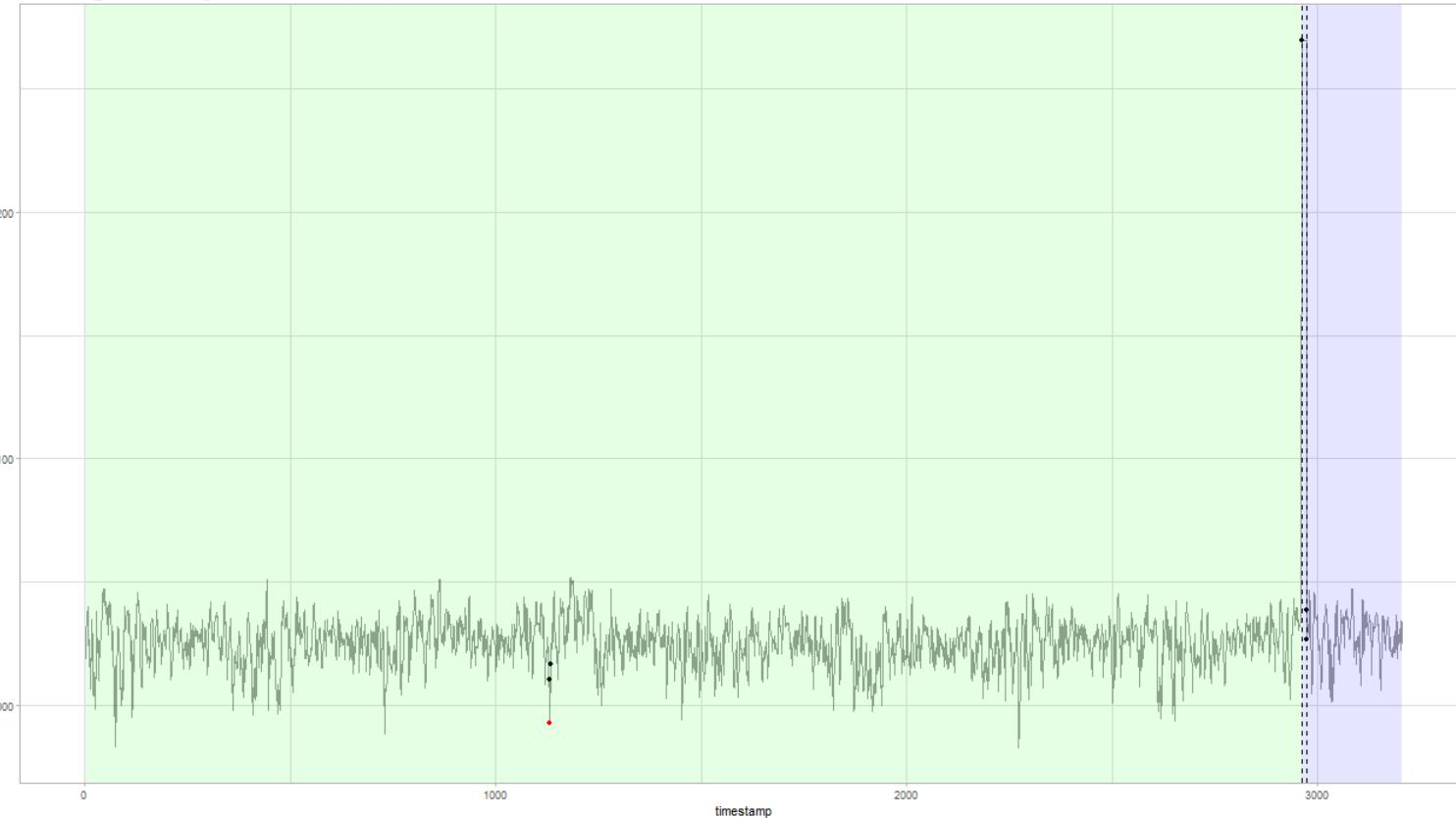
BAOL009X\_78681.csv - Regression with ARIMA(2,1,1) errors, N = 2011



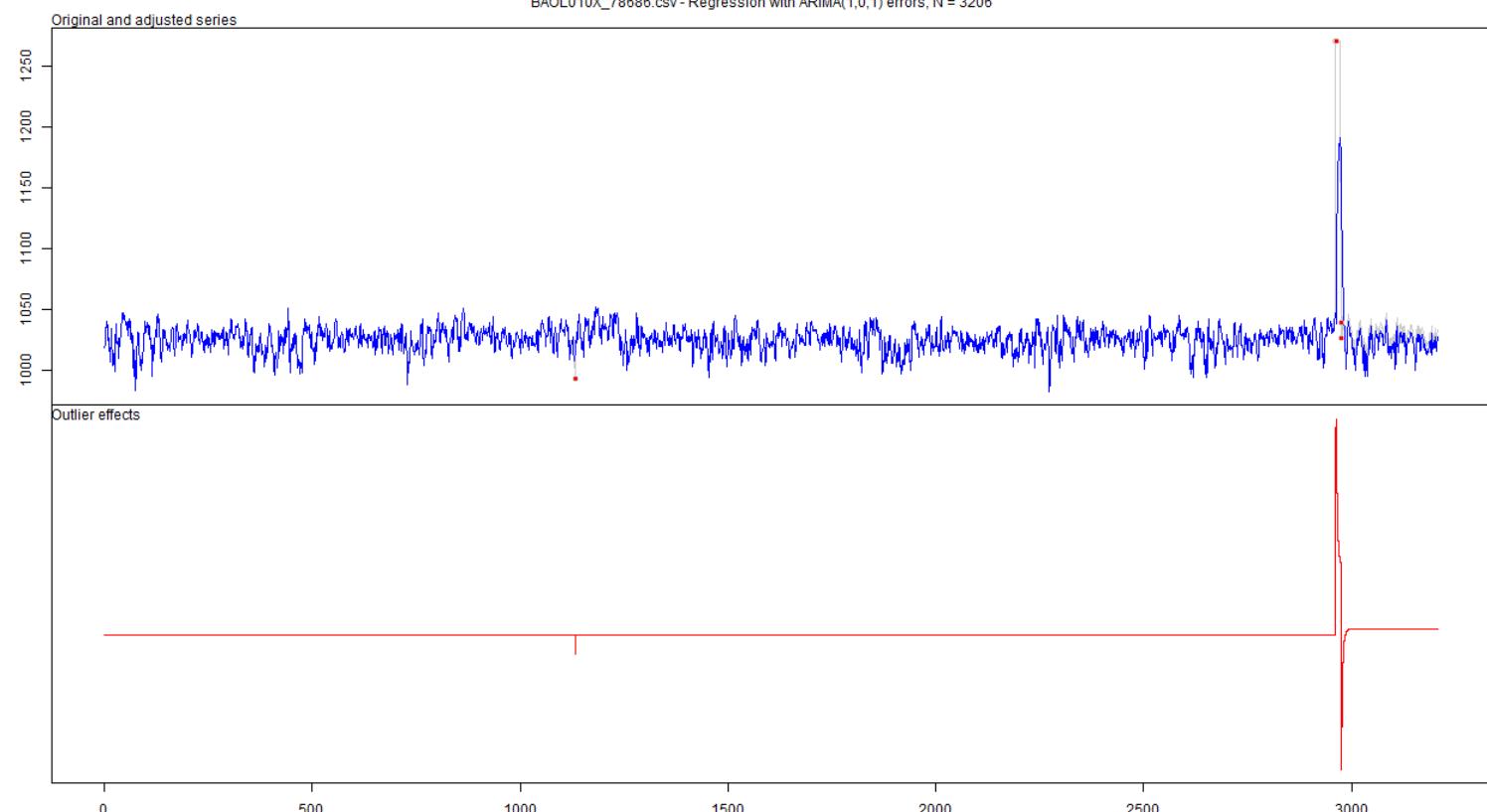
BAOL009X\_78681.csv - Regression with ARIMA(2,1,1) errors, N = 2011



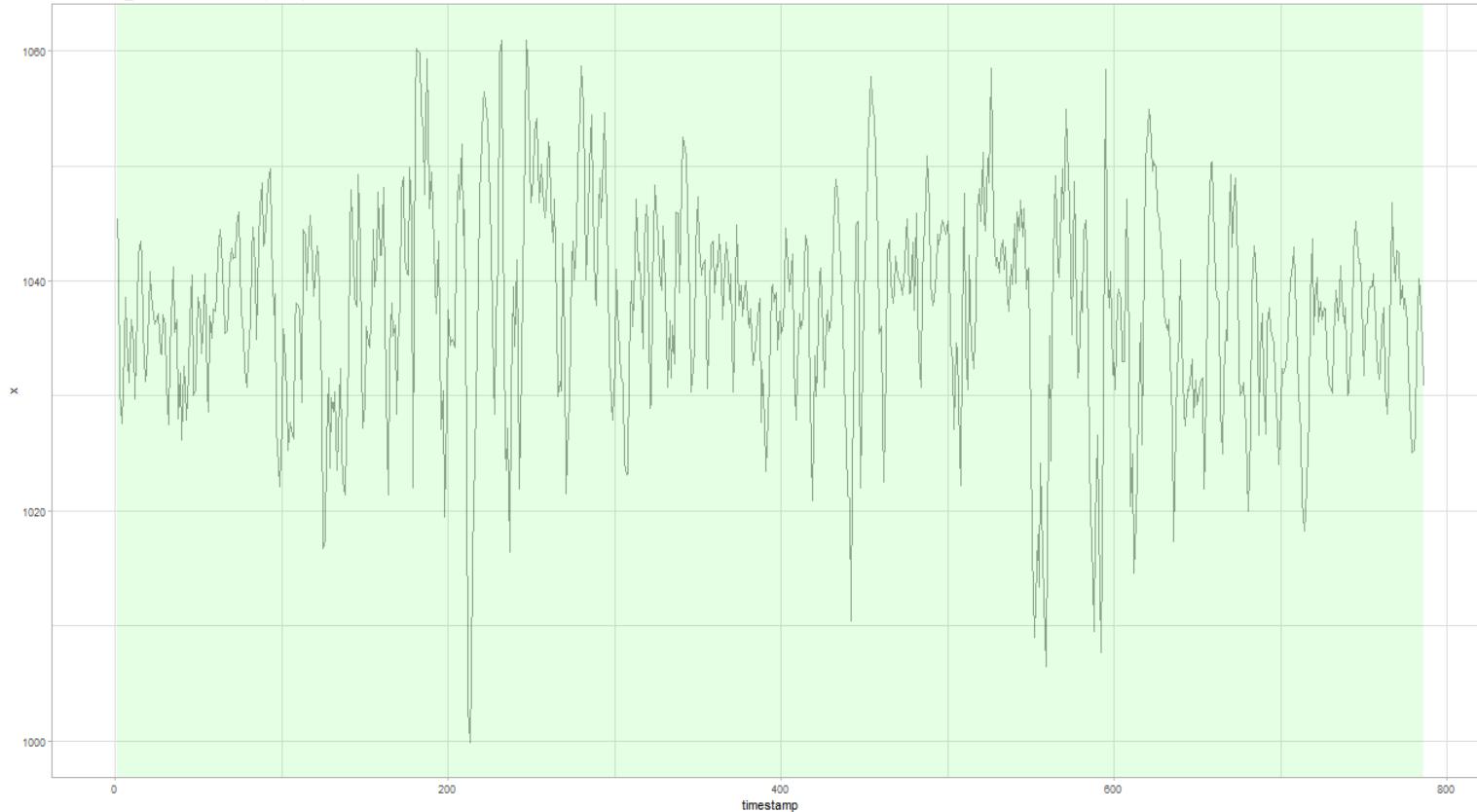
BAOL010X\_78686.csv - Regression with ARIMA(1,0,1) errors, N = 3206



BAOL010X\_78686.csv - Regression with ARIMA(1,0,1) errors, N = 3206

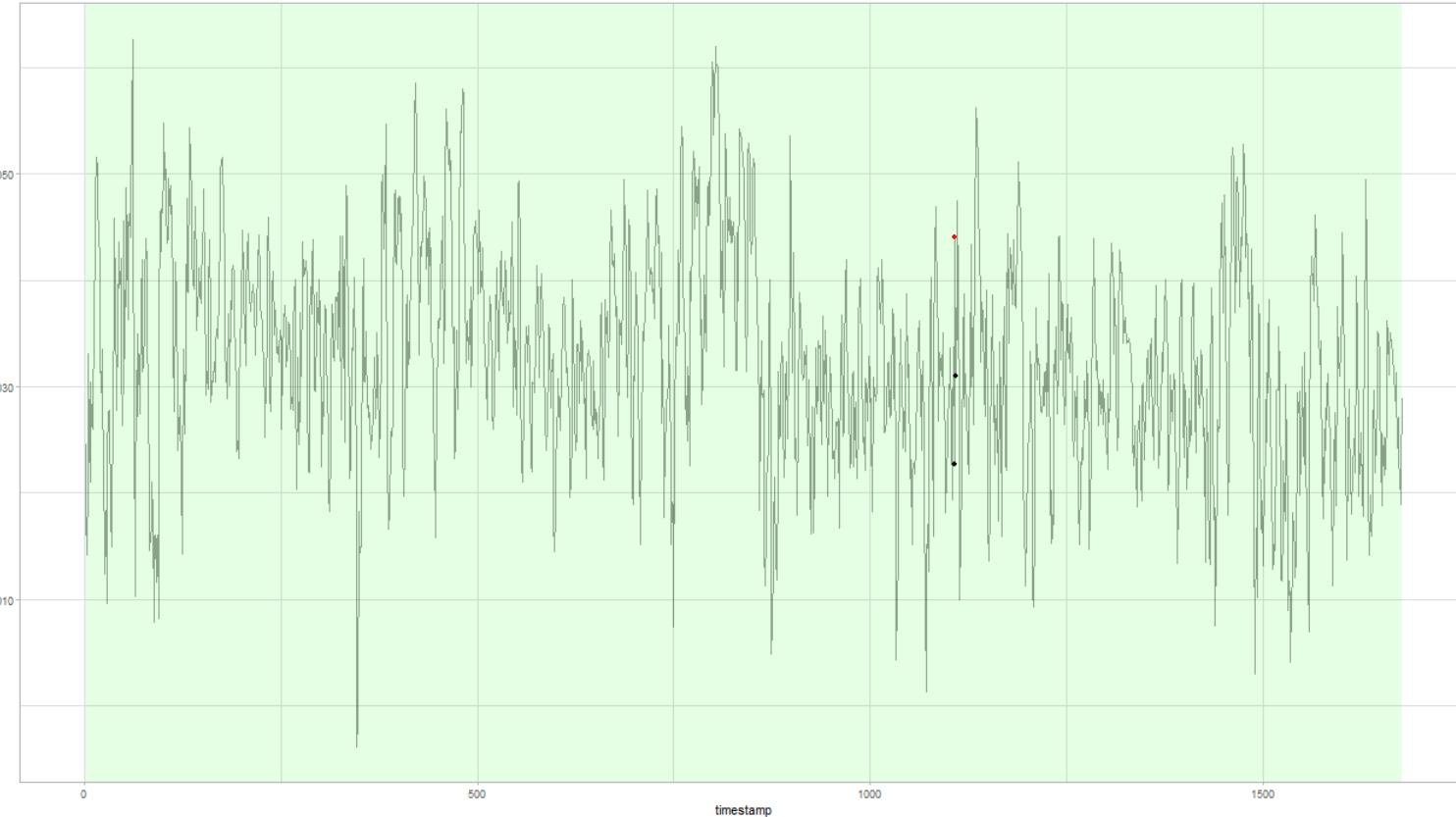


BAOL012X\_78680.csv - ARIMA(1,0,1) with non-zero mean, N = 786

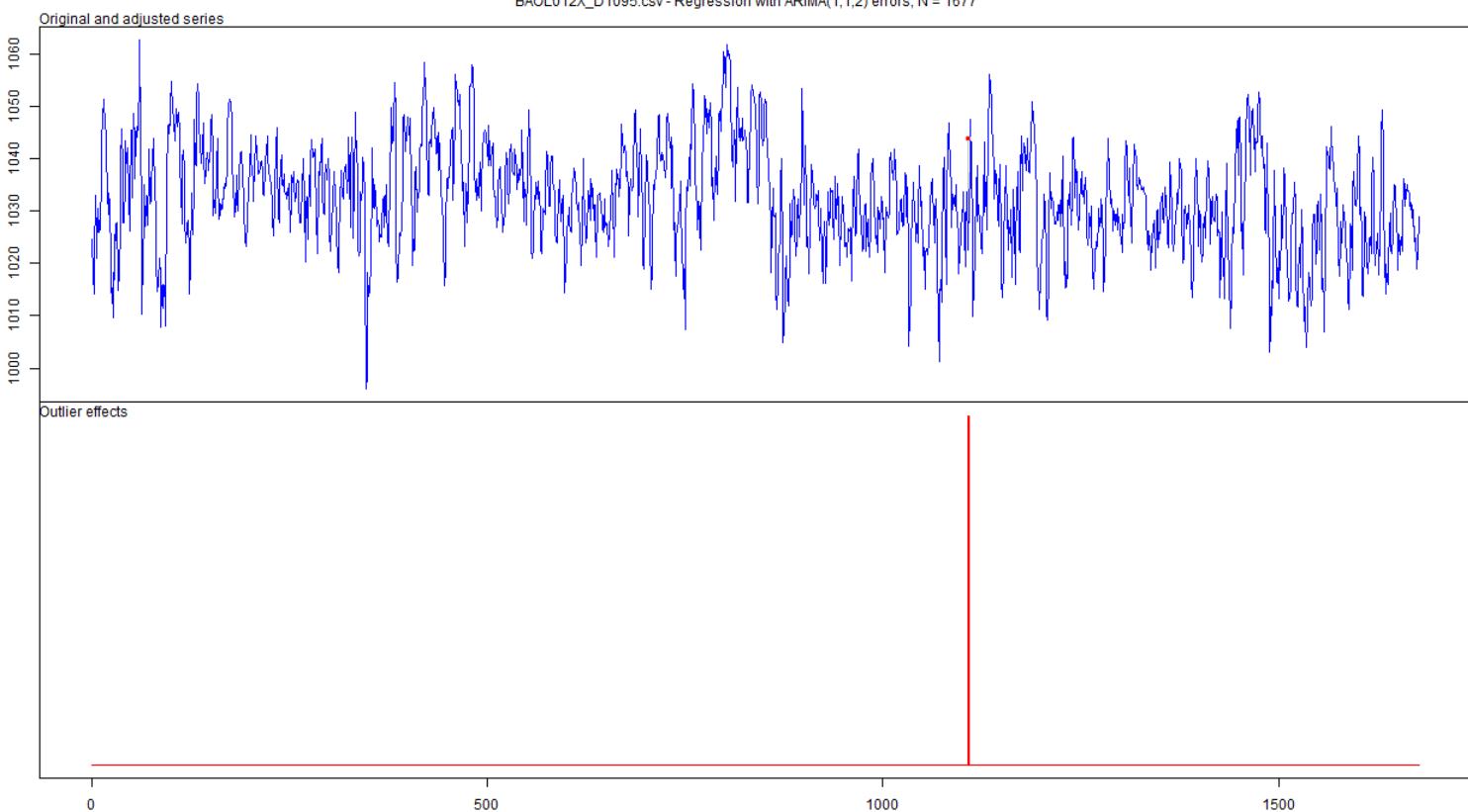


BAOL012X\_78680.csv - ARIMA(1,0,1) with non-zero mean, N = 786

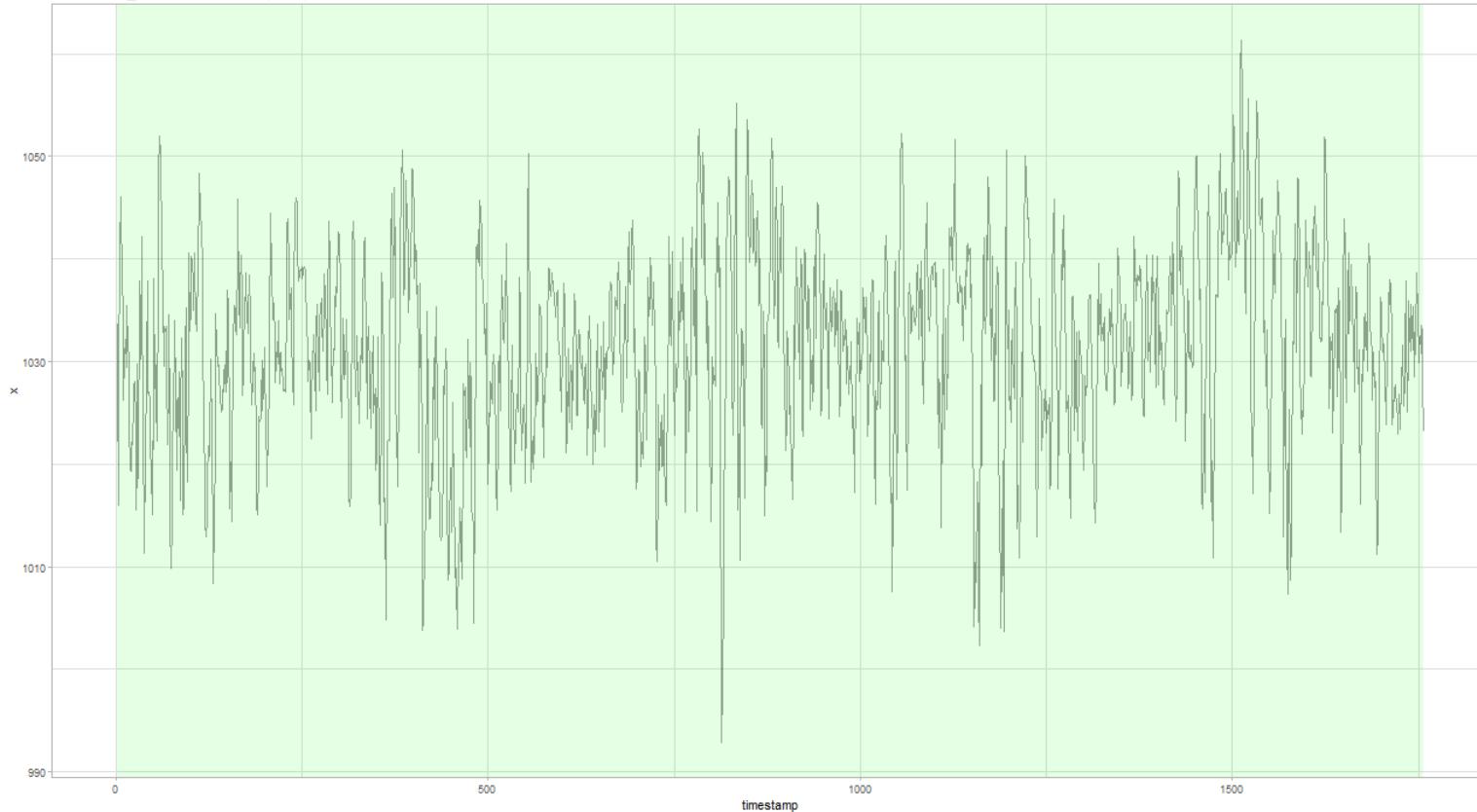
BAOL012X\_D1095.csv - Regression with ARIMA(1,1,2) errors, N = 1677



BAOL012X\_D1095.csv - Regression with ARIMA(1,1,2) errors, N = 1677

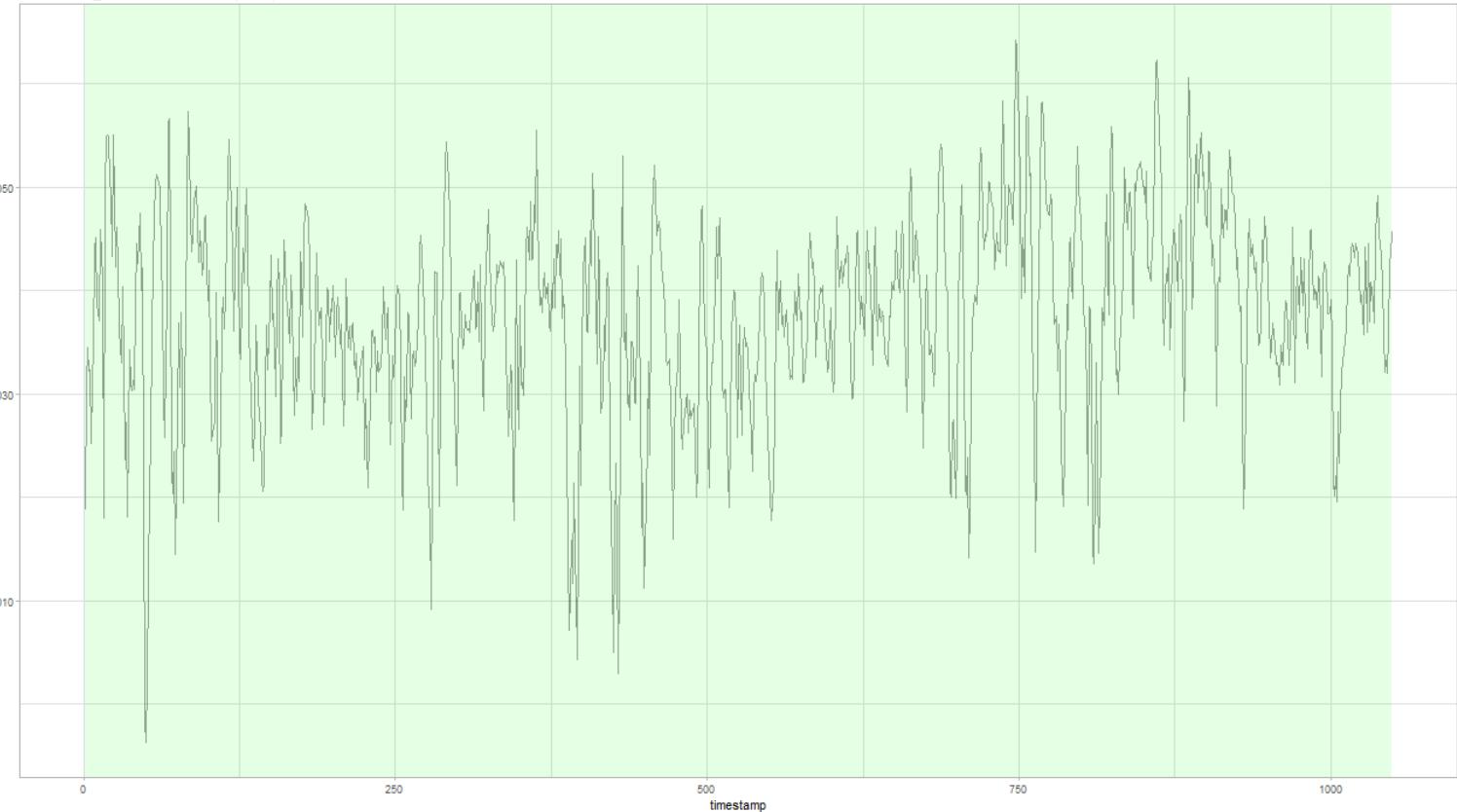


BAOL013A\_L2546.csv - ARIMA(2,1,1), N = 1757



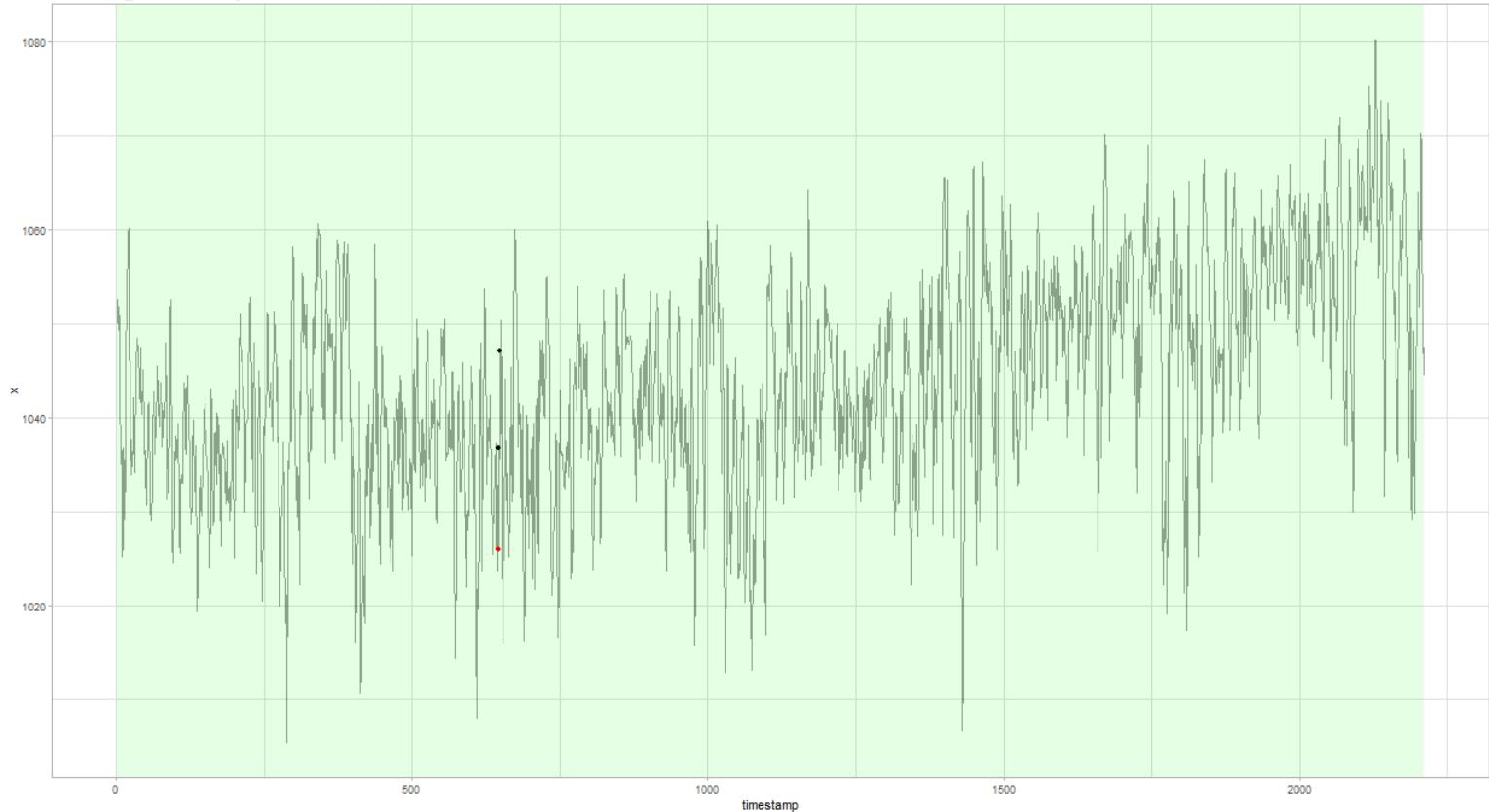
BAOL013A\_L2546.csv - ARIMA(2,1,1), N = 1757

BAOL014X\_R6519.csv - ARIMA(2,1,1), N = 1049

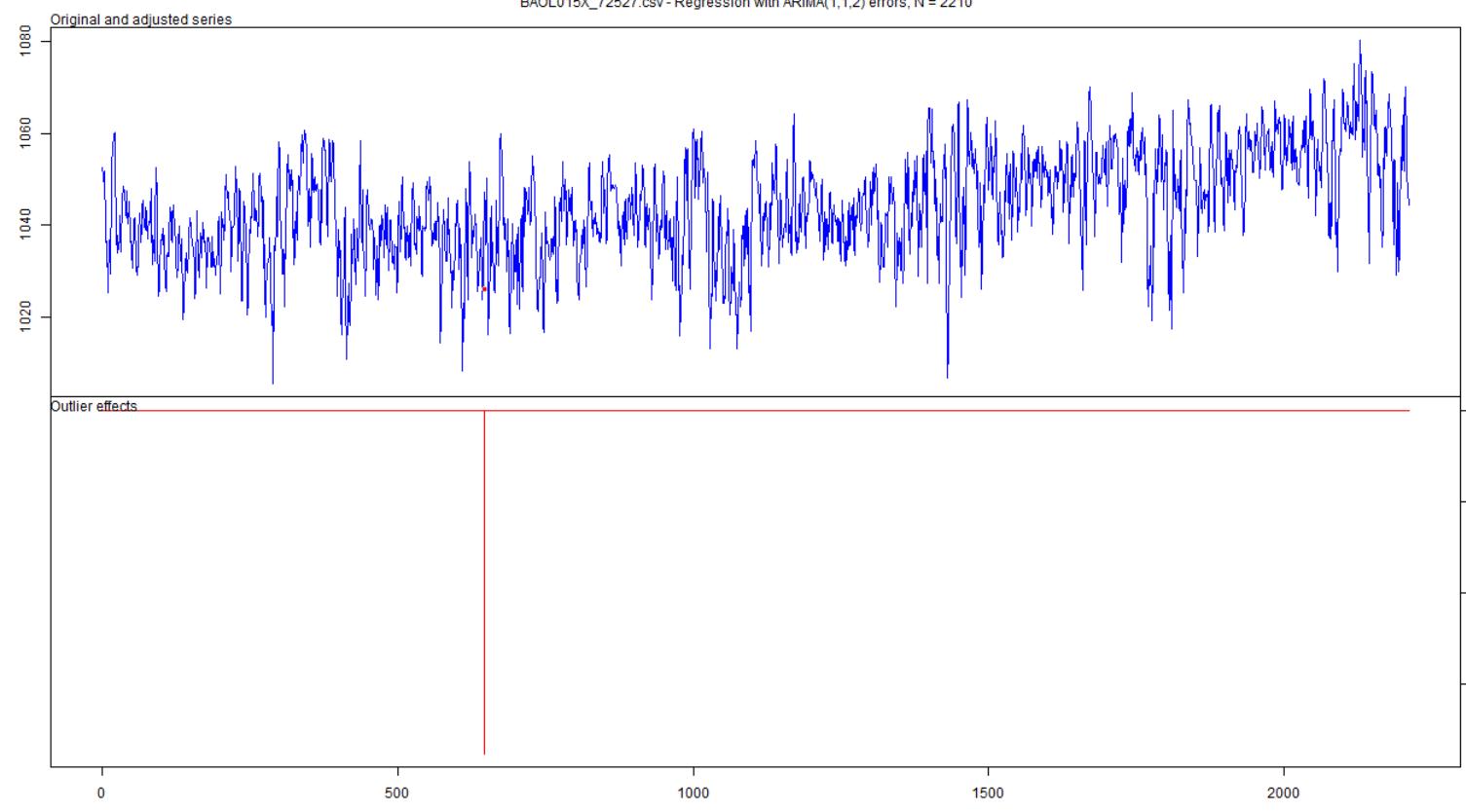


BAOL014X\_R6519.csv - ARIMA(2,1,1), N = 1049

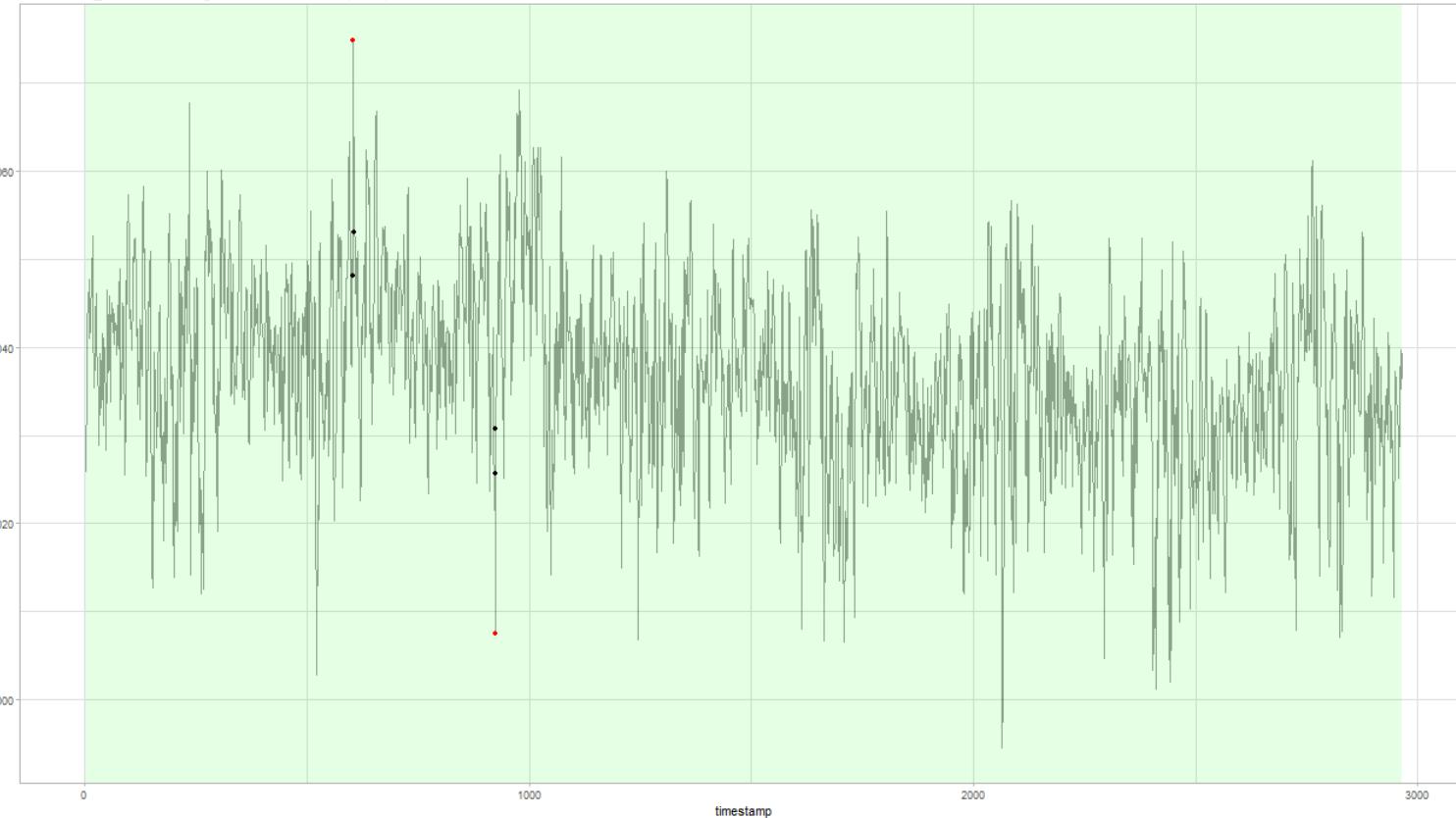
BAOL015X\_72527.csv - Regression with ARIMA(1,1,2) errors, N = 2210



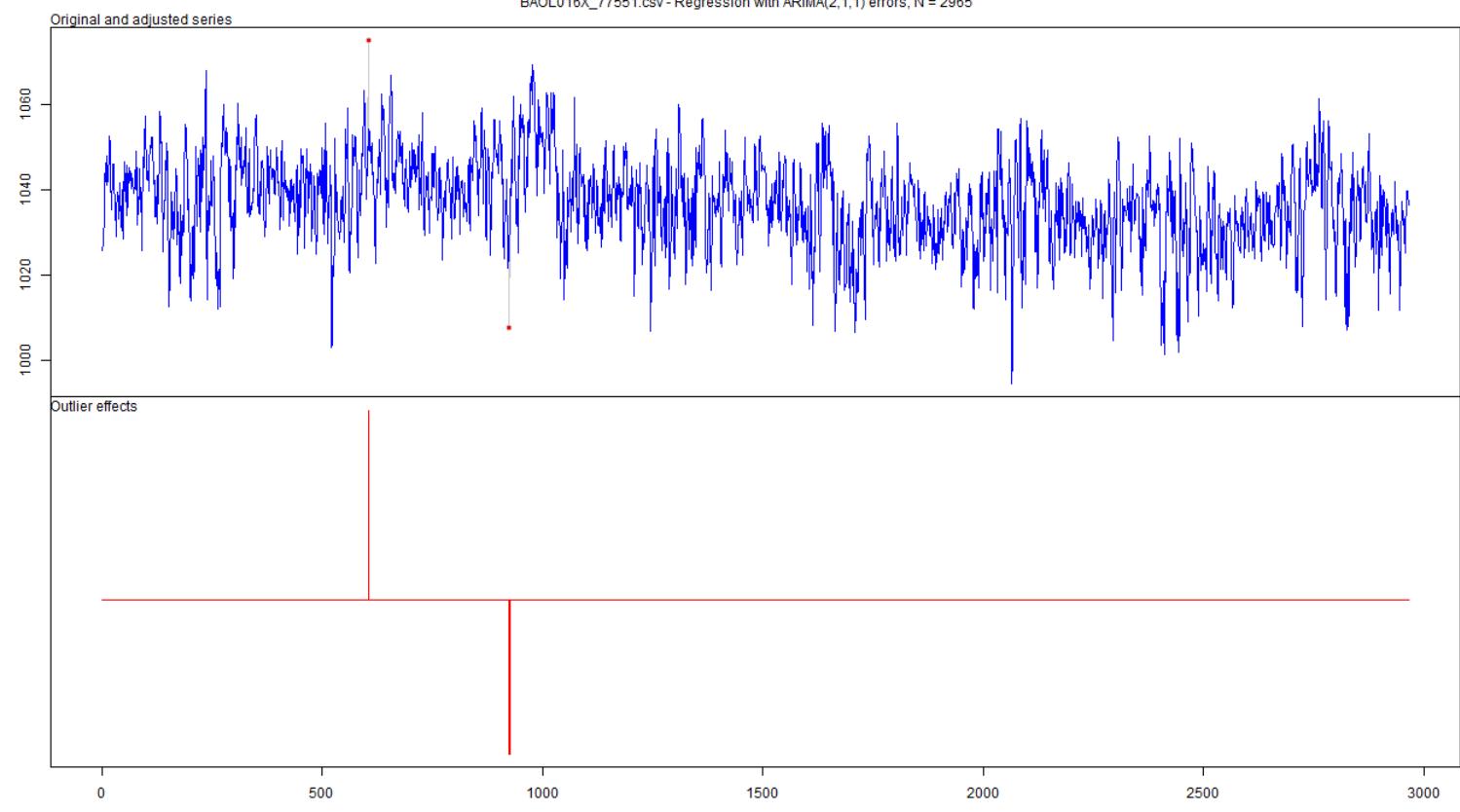
BAOL015X\_72527.csv - Regression with ARIMA(1,1,2) errors, N = 2210



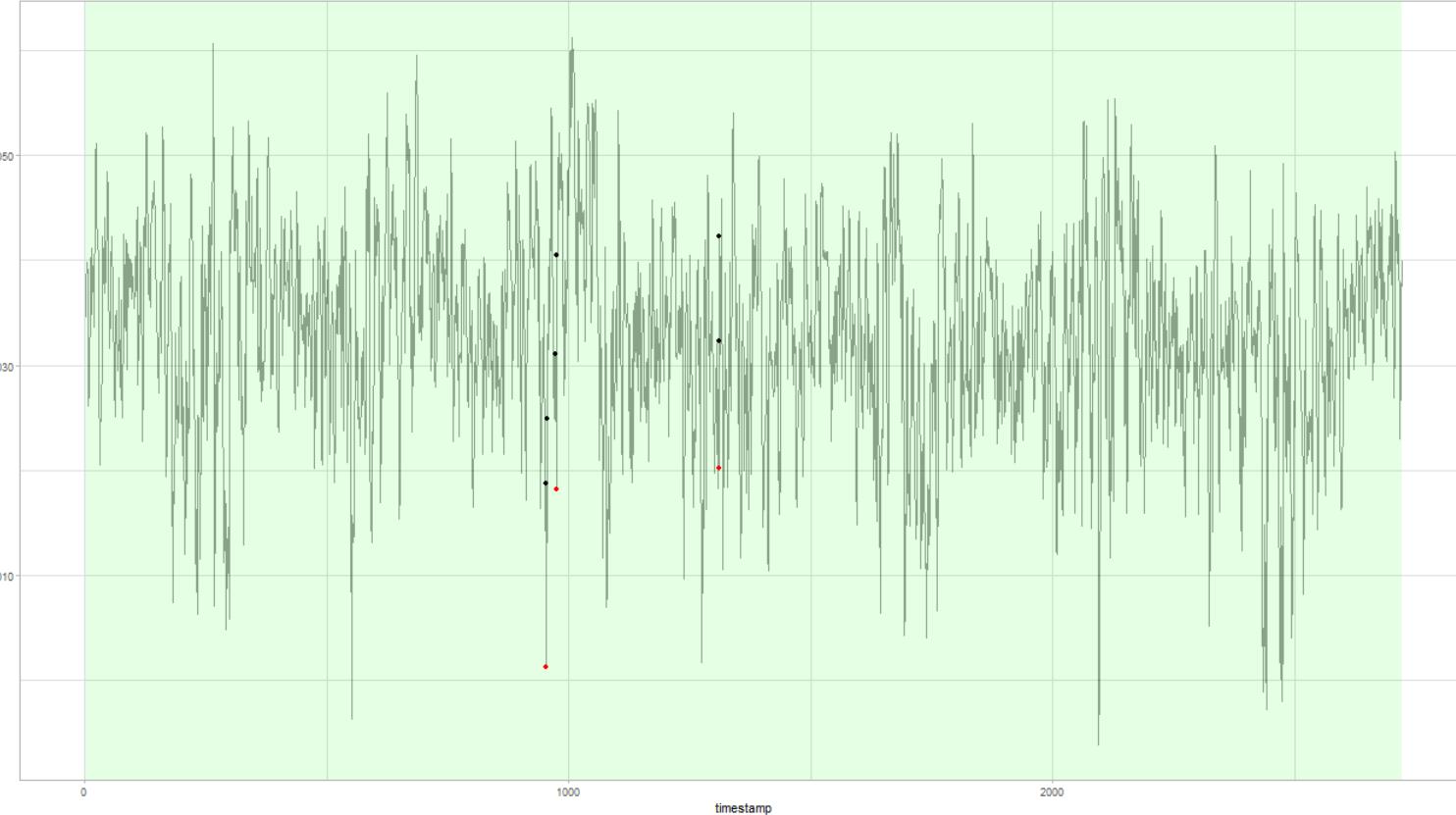
BAOL016X\_77551.csv - Regression with ARIMA(2,1,1) errors, N = 2965



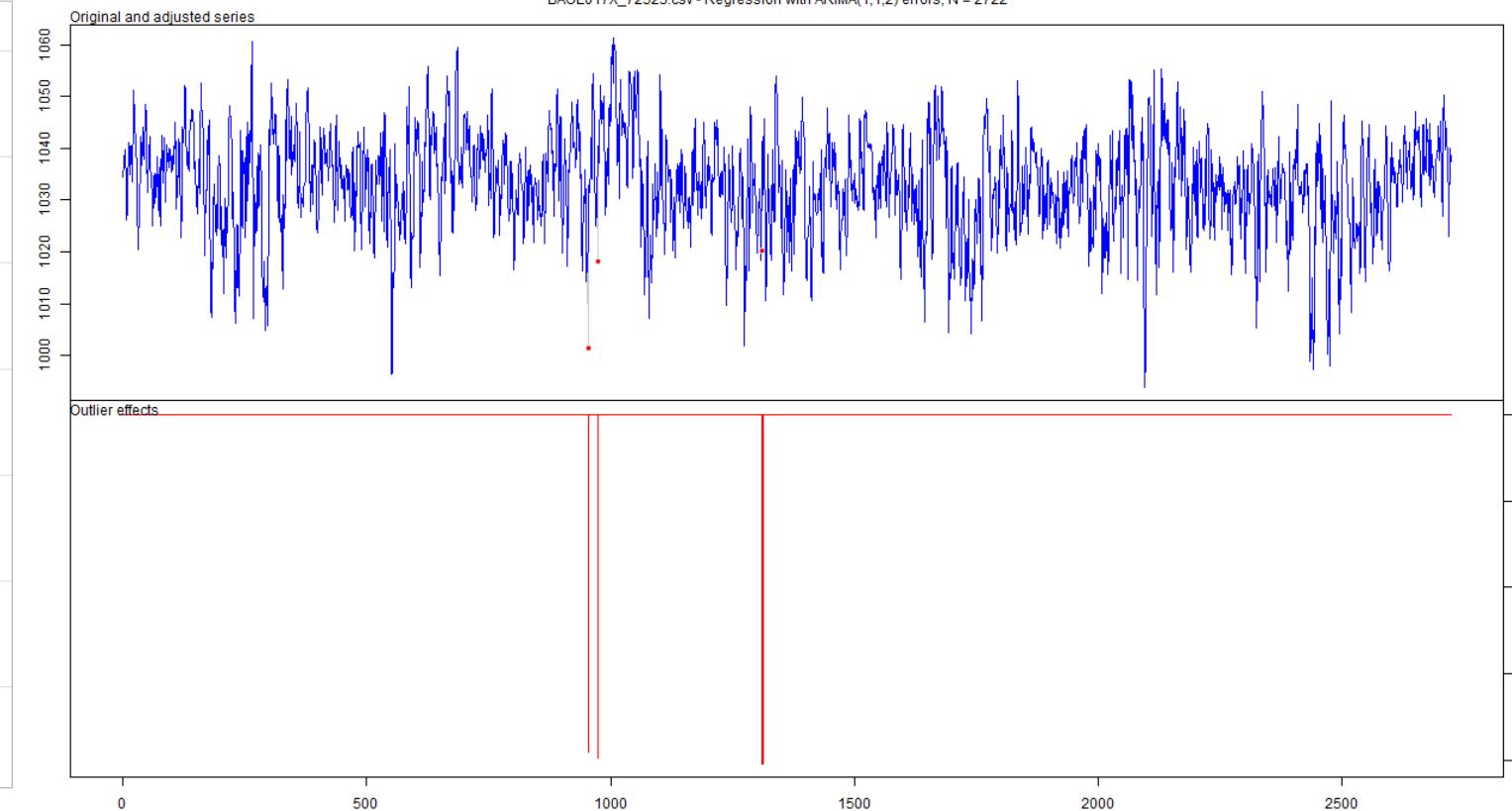
BAOL016X\_77551.csv - Regression with ARIMA(2,1,1) errors, N = 2965



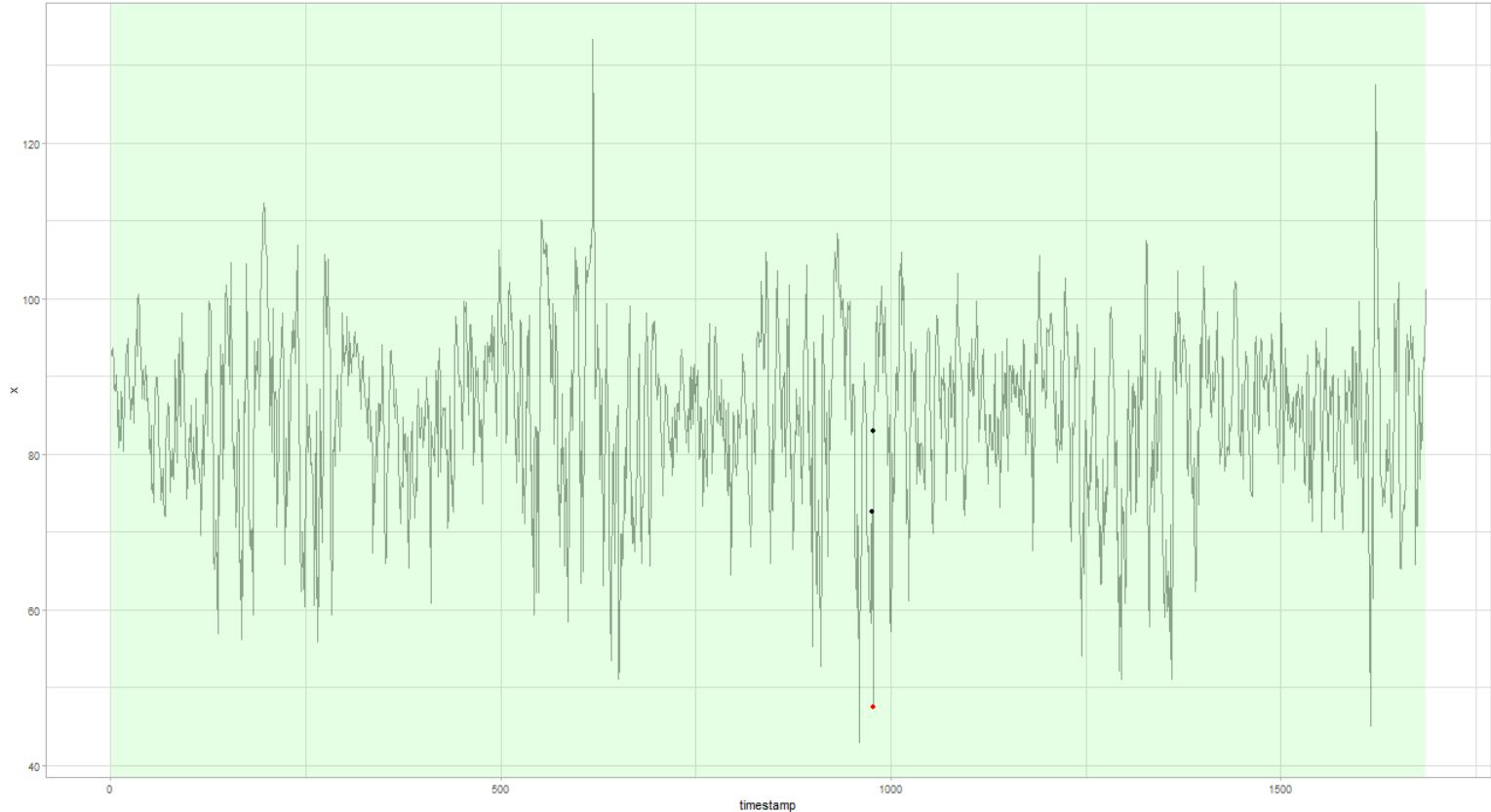
BAOL017X\_72523.csv - Regression with ARIMA(1,1,2) errors, N = 2722



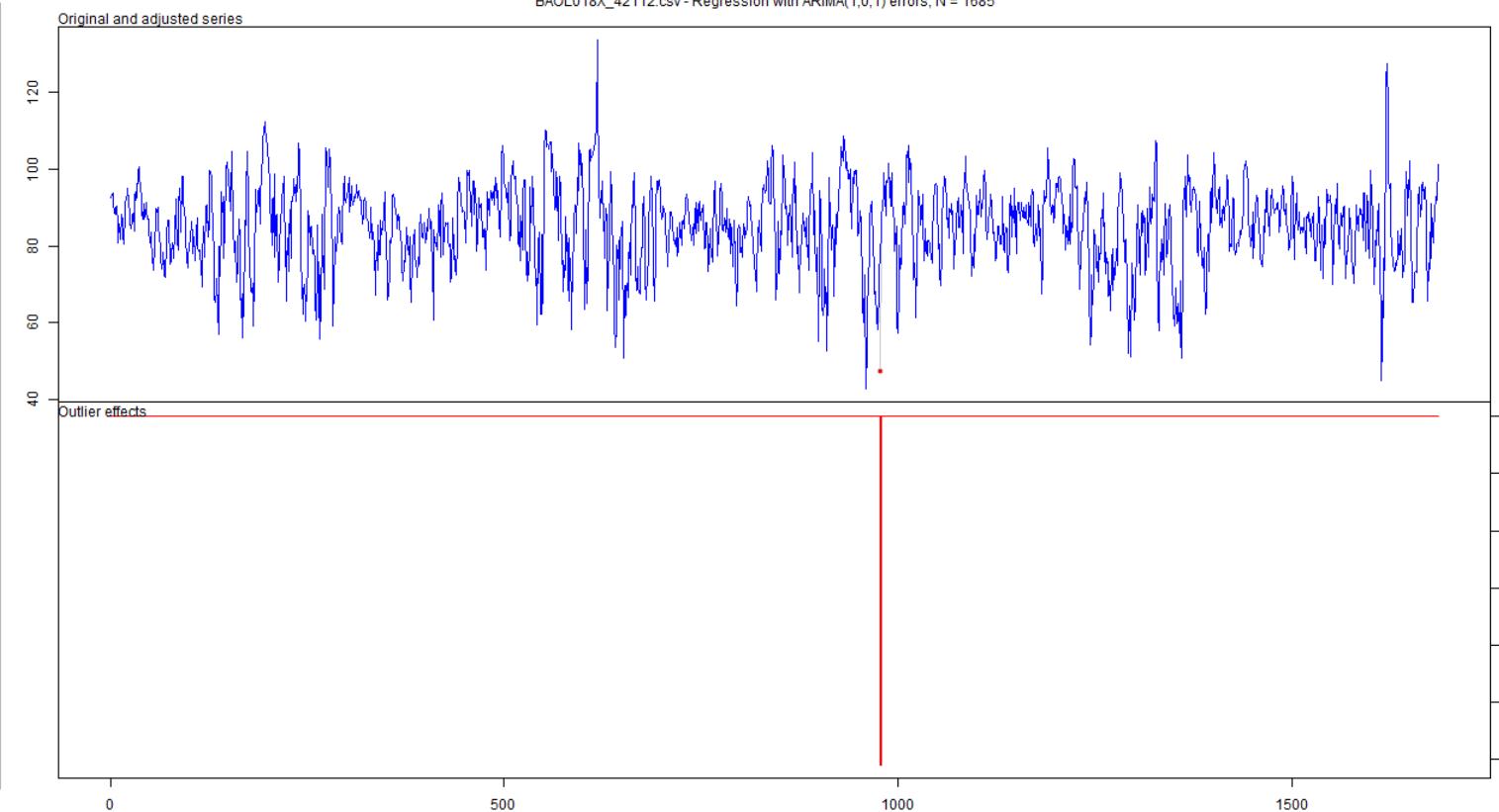
BAOL017X\_72523.csv - Regression with ARIMA(1,1,2) errors, N = 2722



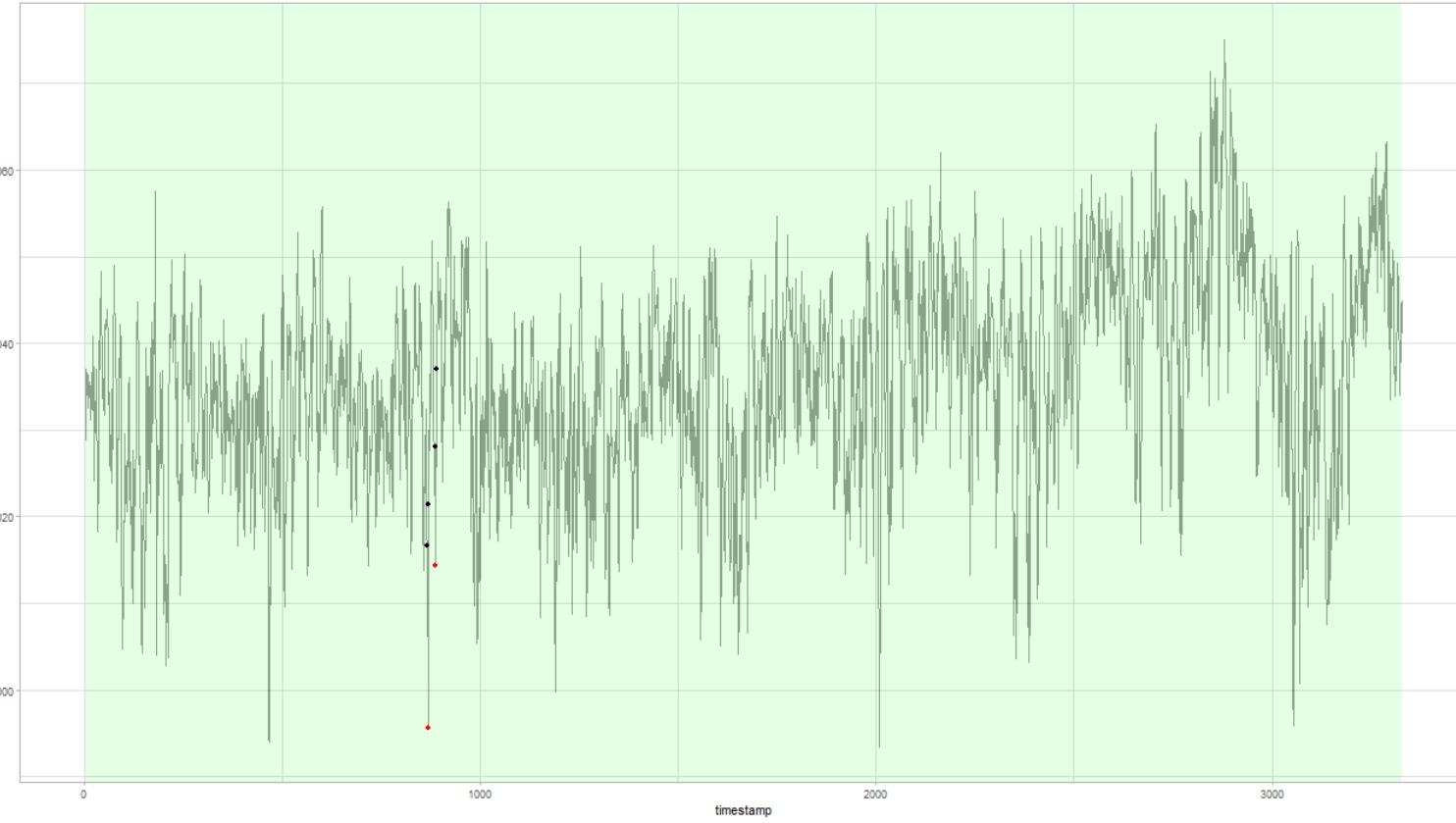
BAOL018X\_42112.csv - Regression with ARIMA(1,0,1) errors, N = 1685



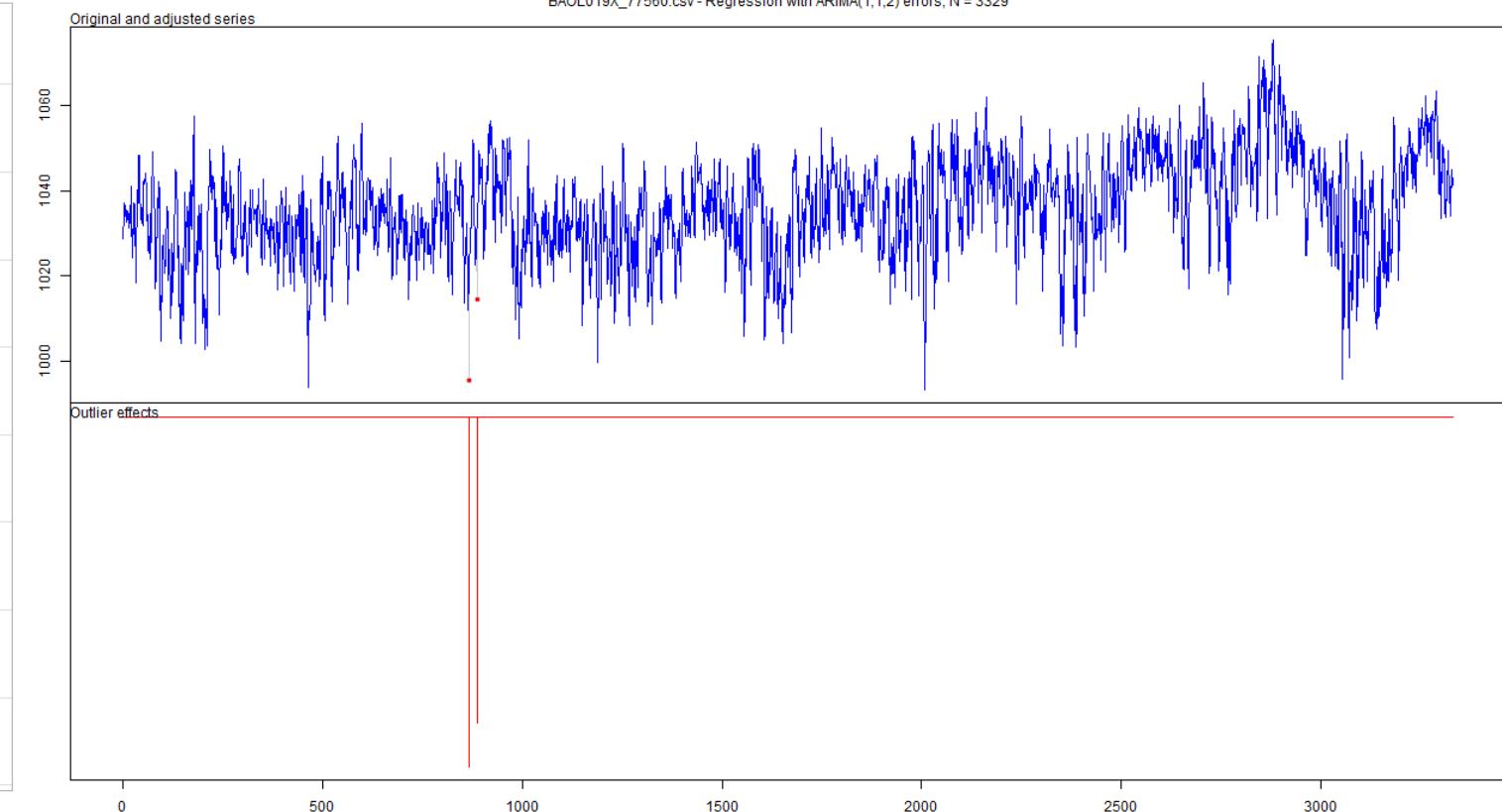
BAOL018X\_42112.csv - Regression with ARIMA(1,0,1) errors, N = 1685



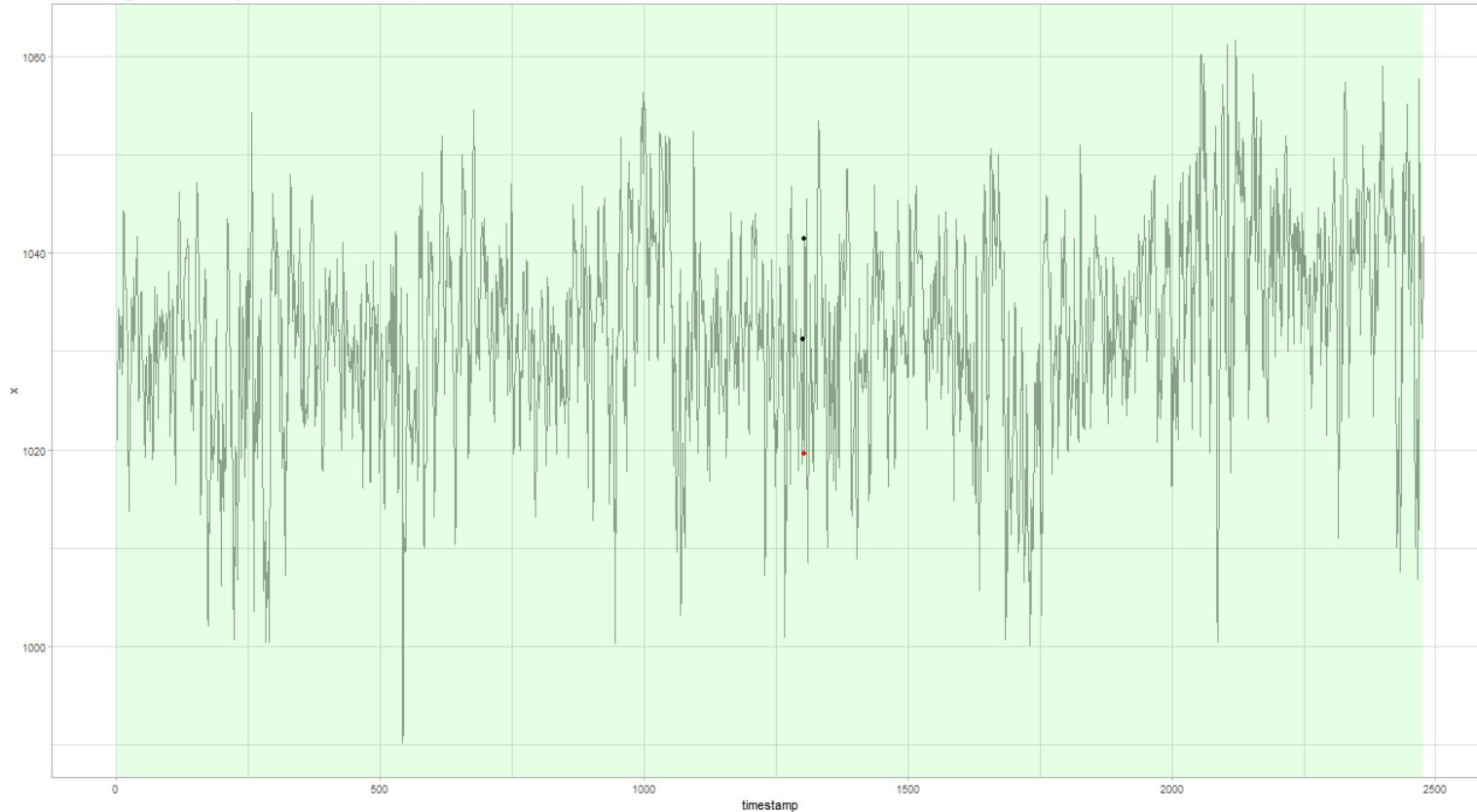
BAOL019X\_77560.csv - Regression with ARIMA(1,1,2) errors, N = 3329



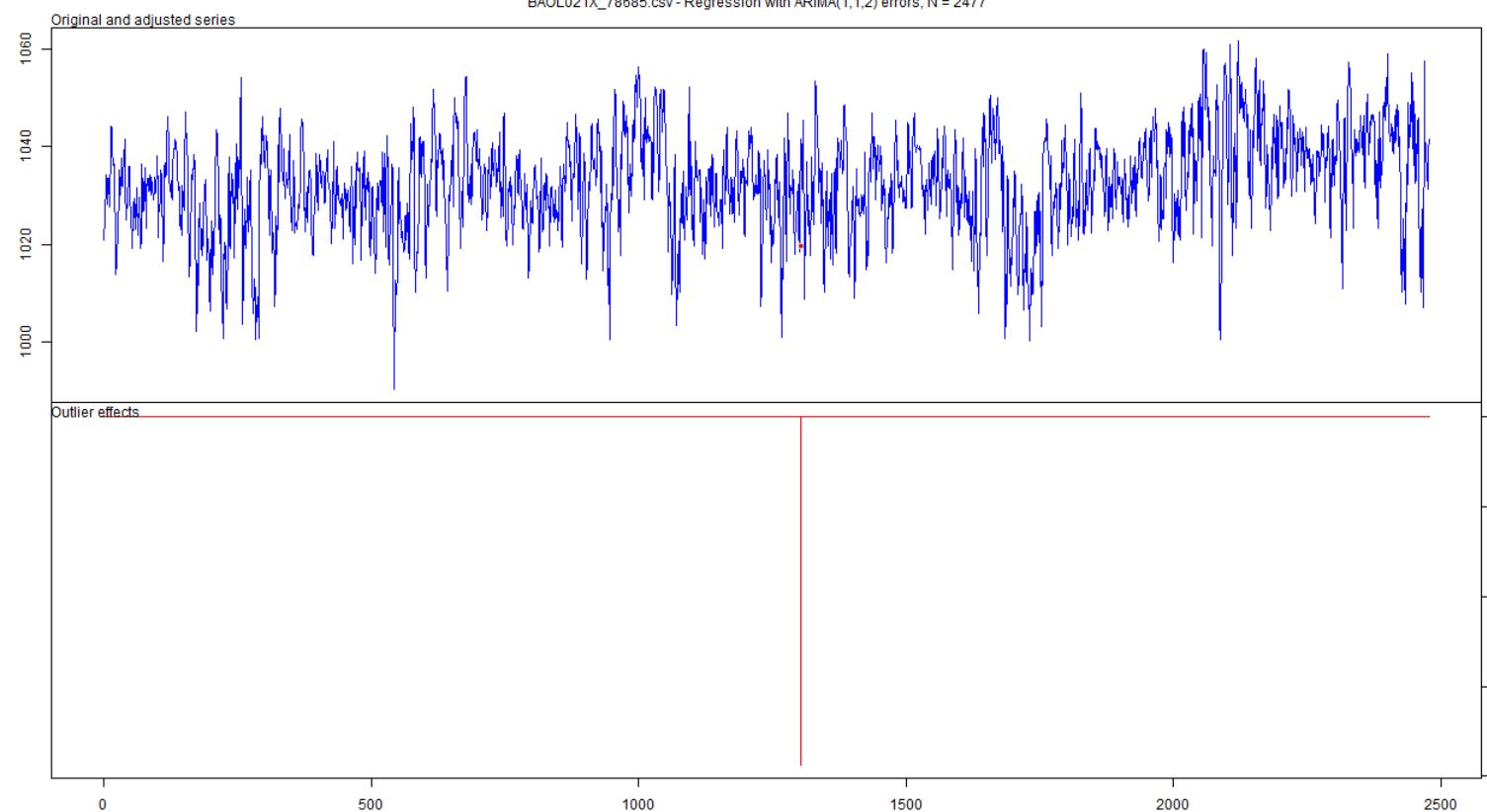
BAOL019X\_77560.csv - Regression with ARIMA(1,1,2) errors, N = 3329



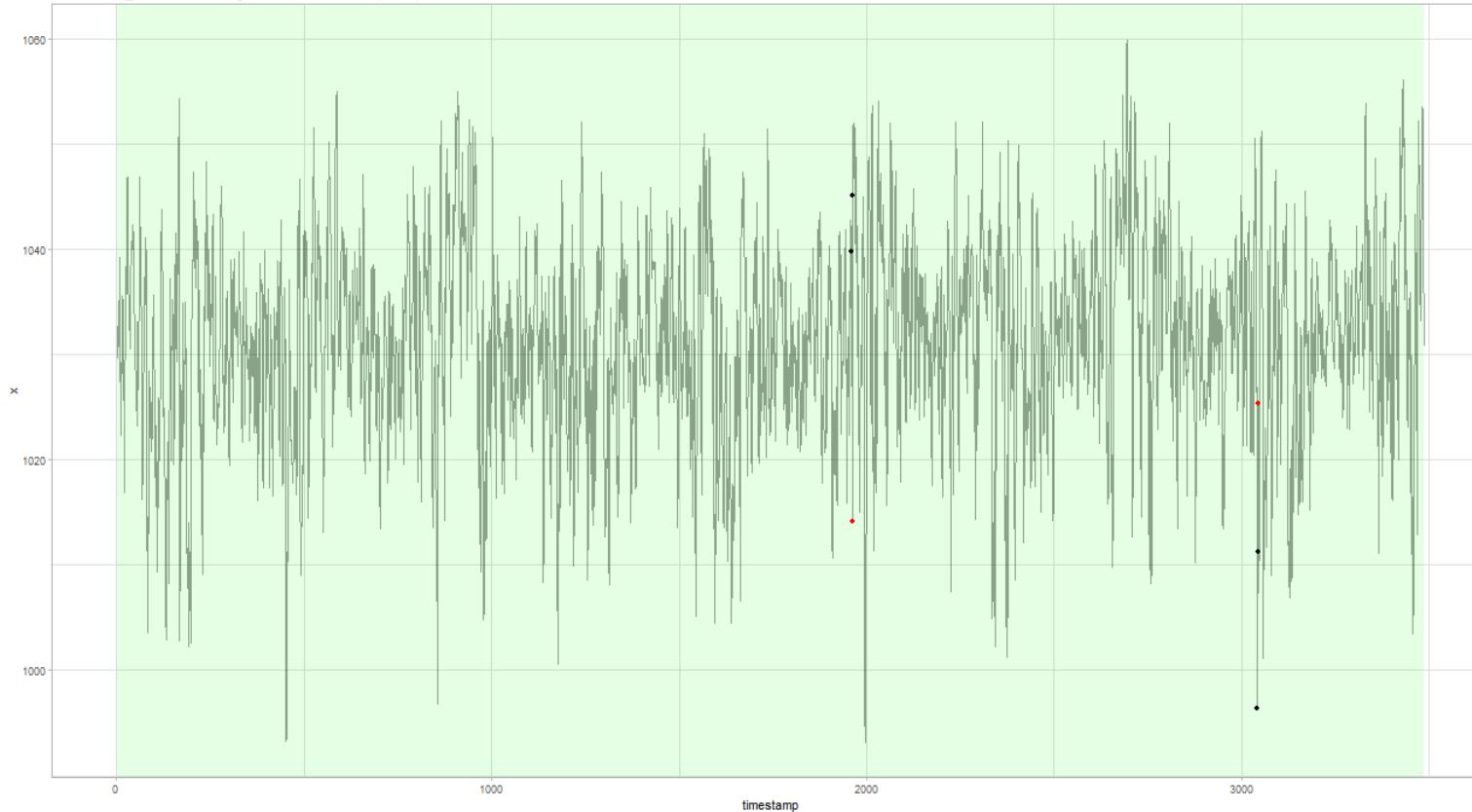
BAOL021X\_78685.csv - Regression with ARIMA(1,1,2) errors, N = 2477



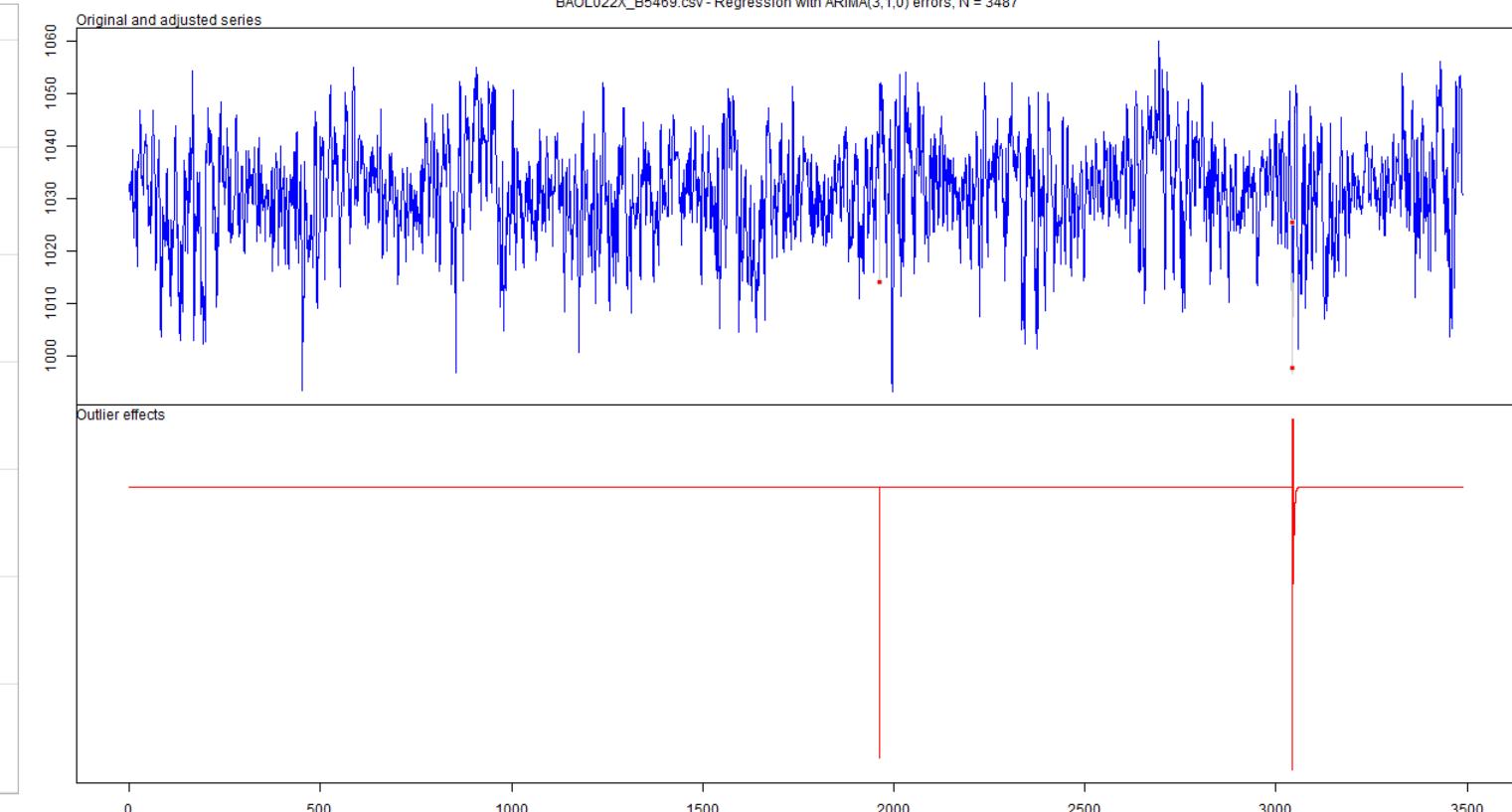
BAOL021X\_78685.csv - Regression with ARIMA(1,1,2) errors, N = 2477



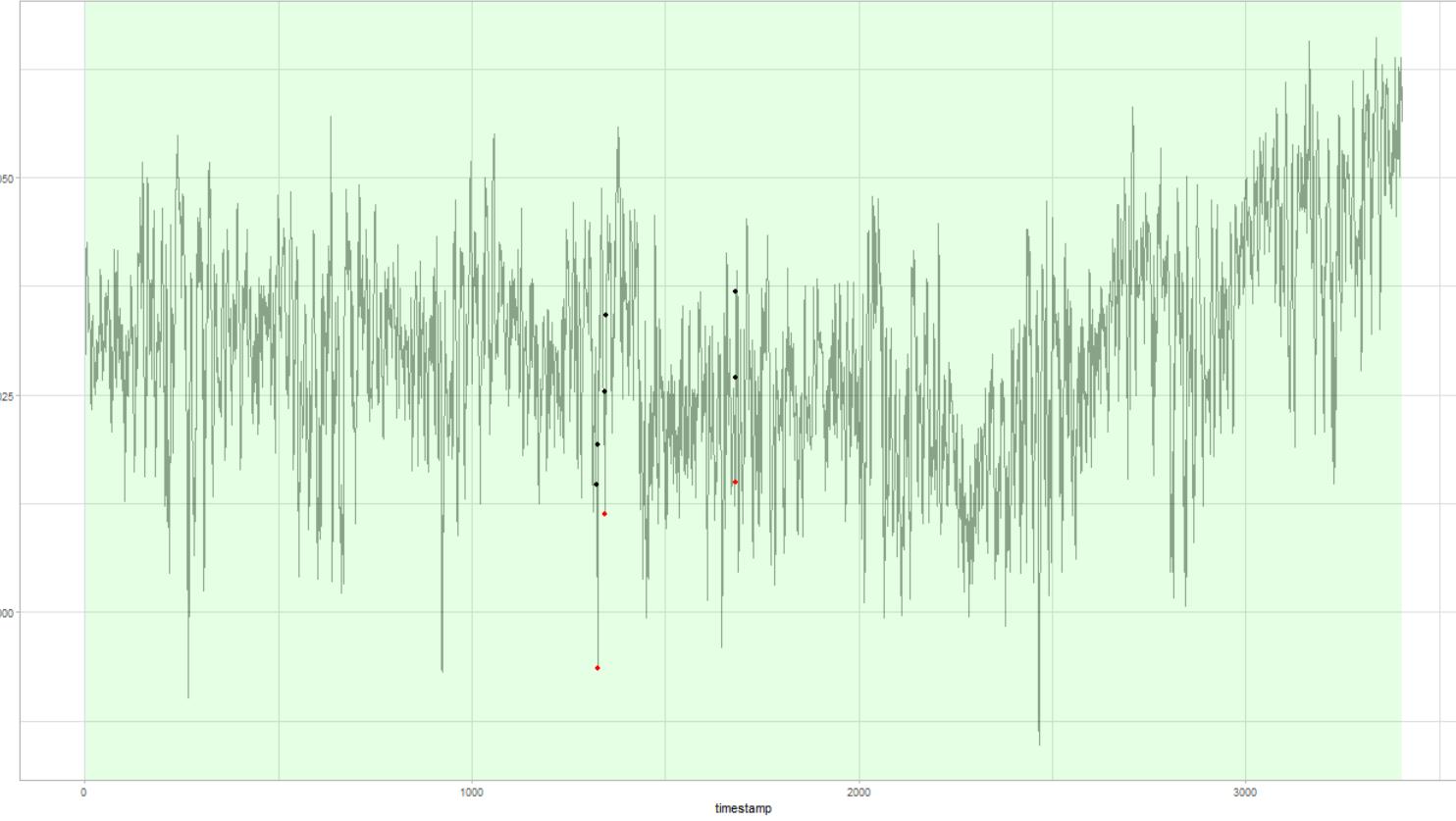
BAOL022X\_B5469.csv - Regression with ARIMA(3,1,0) errors, N = 3487



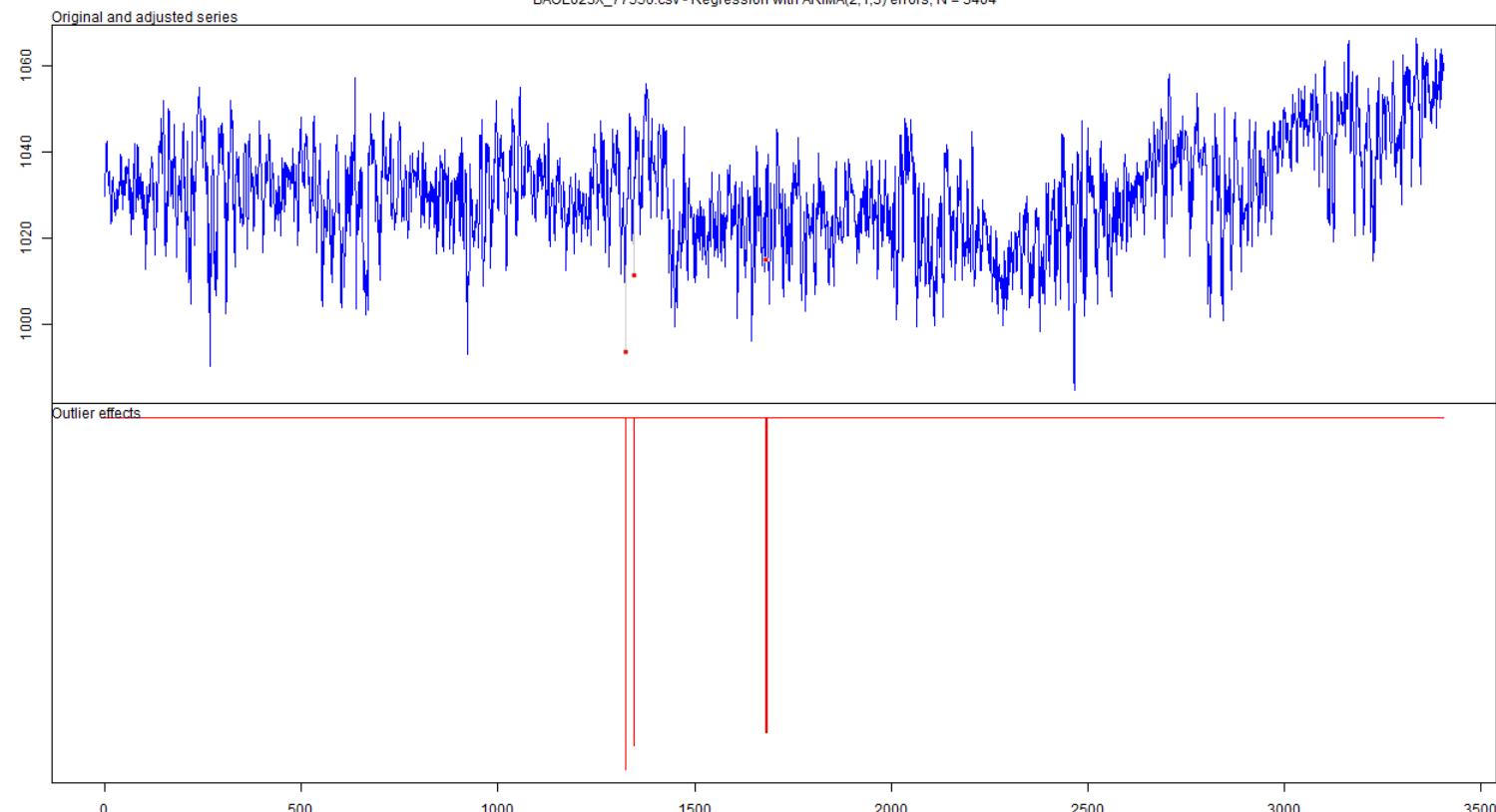
BAOL022X\_B5469.csv - Regression with ARIMA(3,1,0) errors, N = 3487



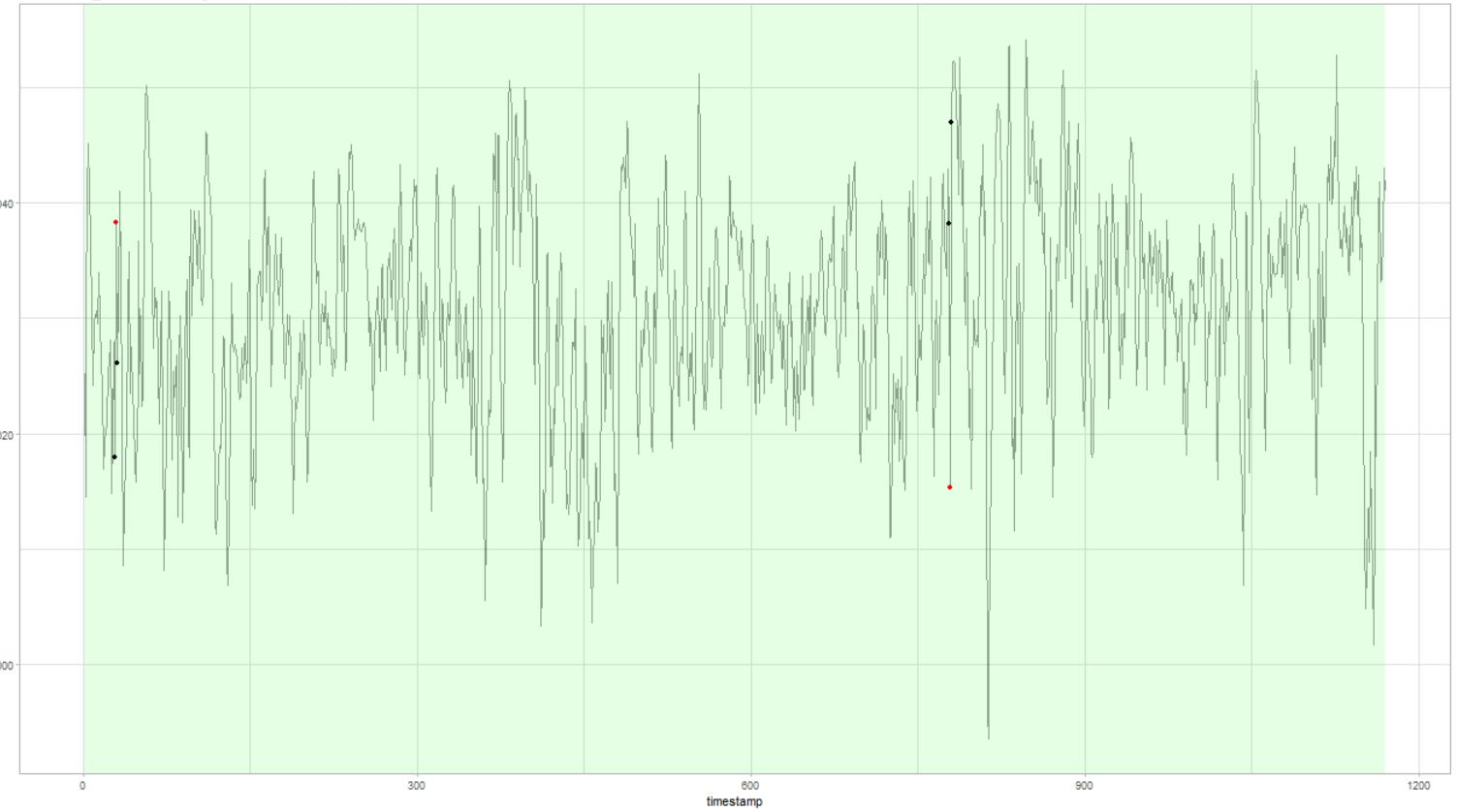
BAOL023X\_77556.csv - Regression with ARIMA(2,1,3) errors, N = 3404



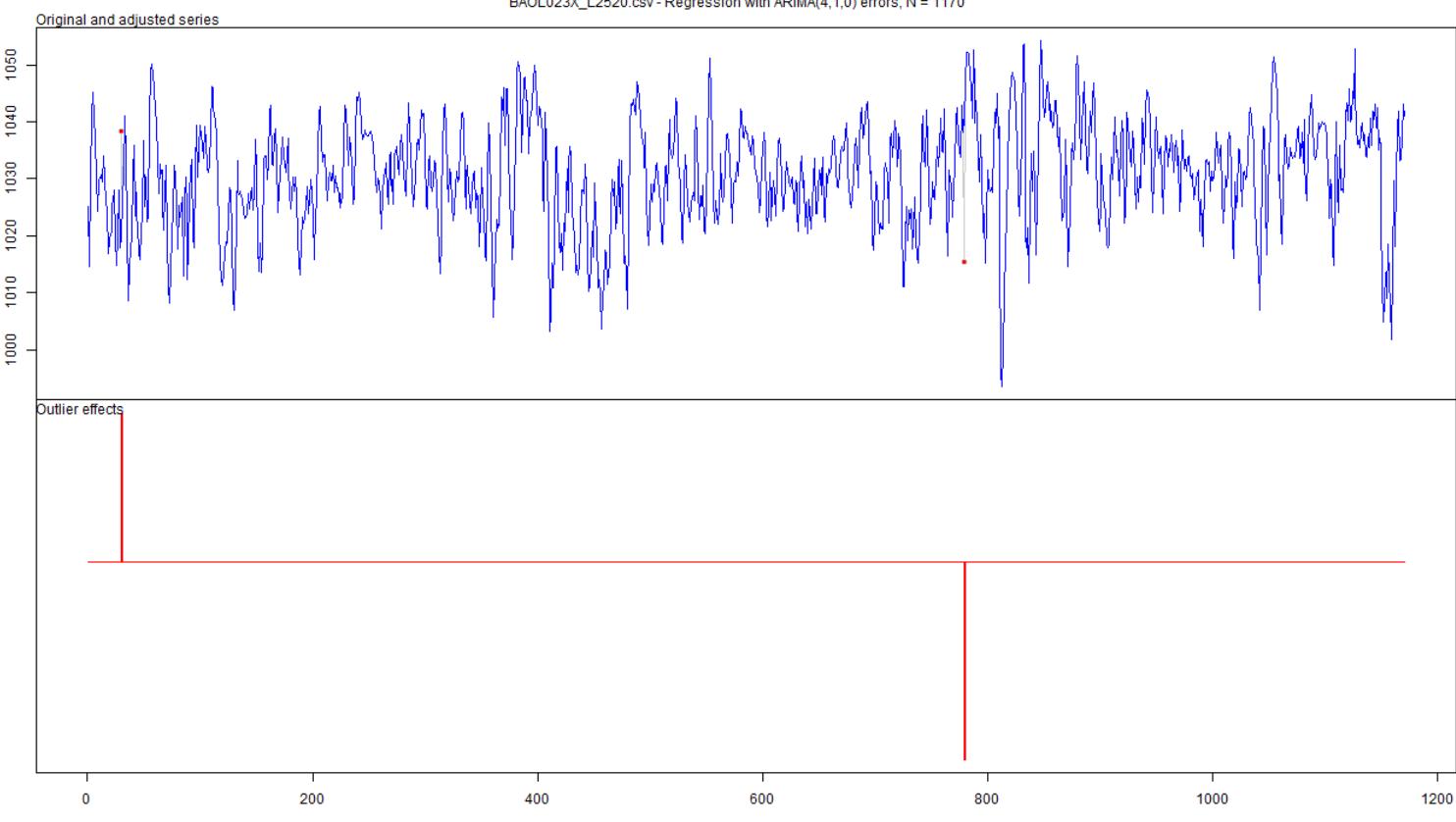
BAOL023X\_77556.csv - Regression with ARIMA(2,1,3) errors, N = 3404



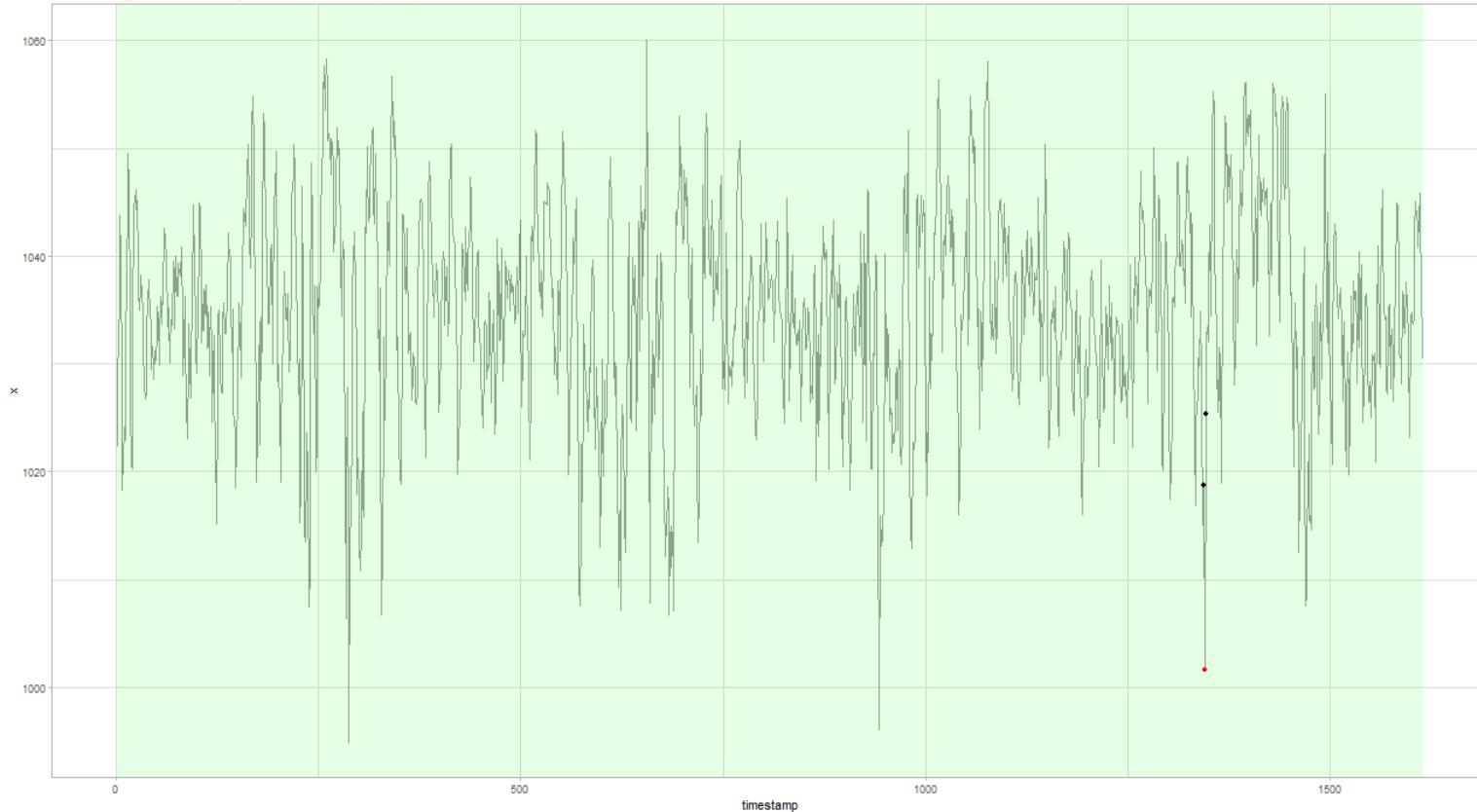
BAOL023X\_L2520.csv - Regression with ARIMA(4,1,0) errors, N = 1170



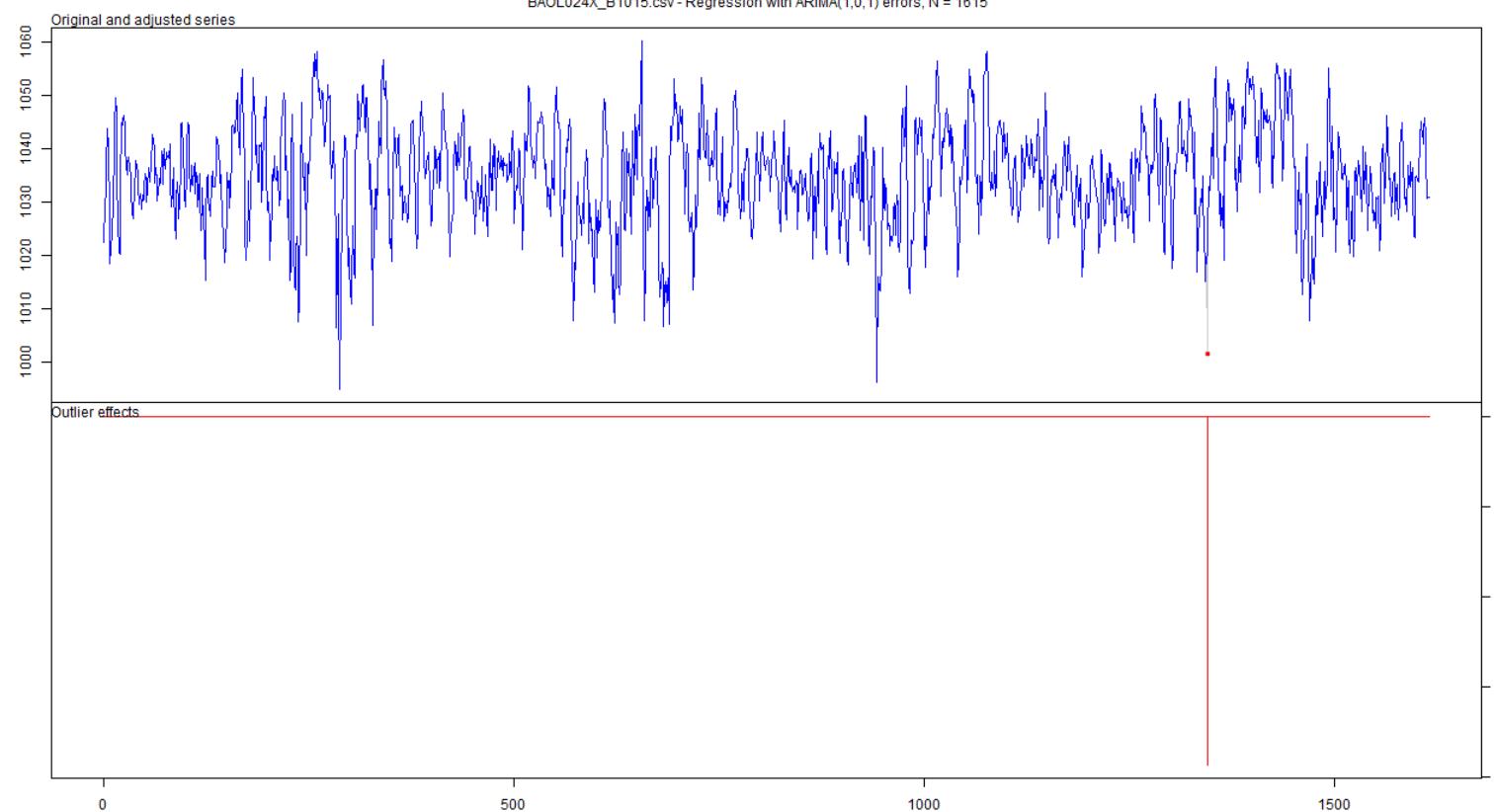
BAOL023X\_L2520.csv - Regression with ARIMA(4,1,0) errors, N = 1170



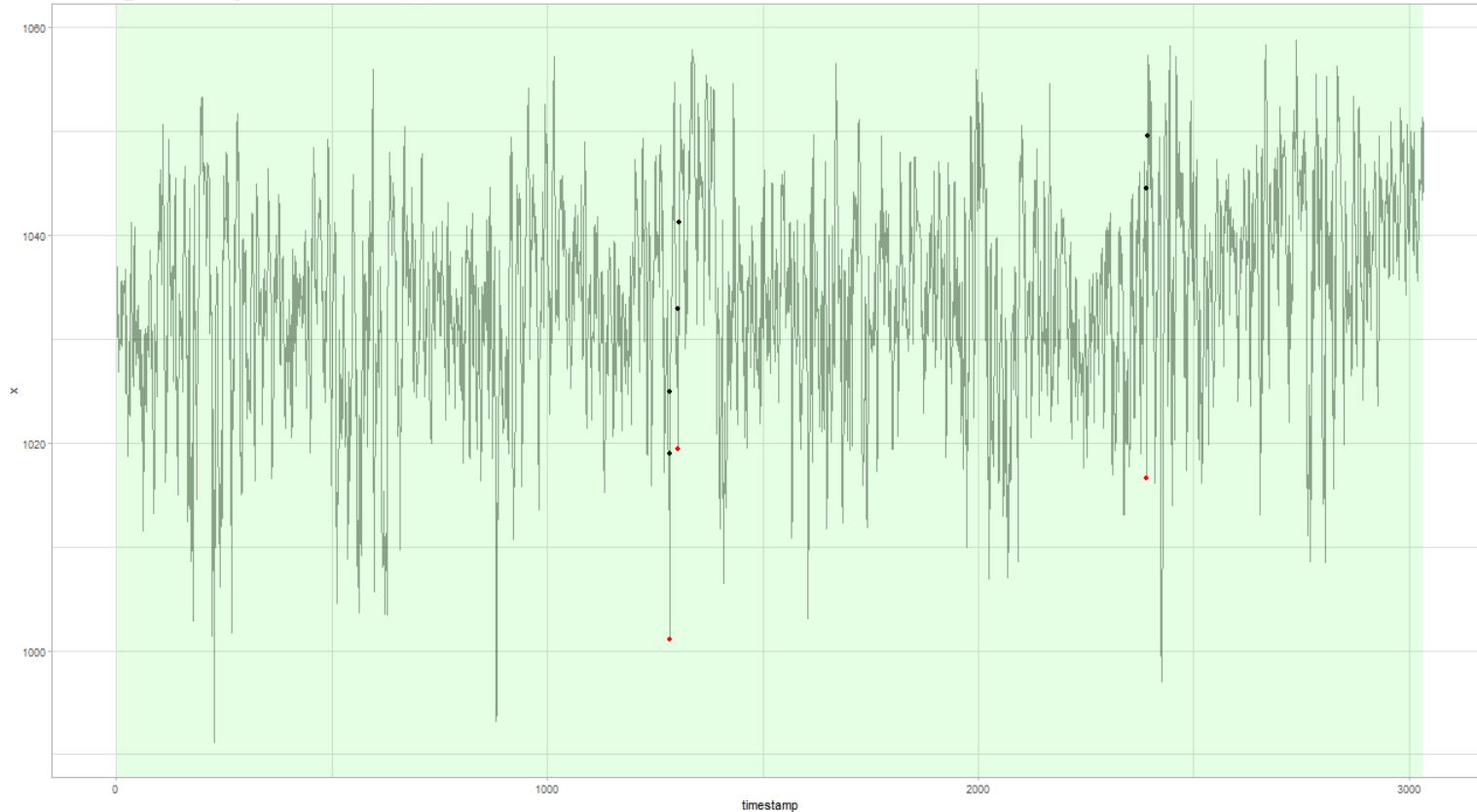
BAOL024X\_B1015.csv - Regression with ARIMA(1,0,1) errors, N = 1615



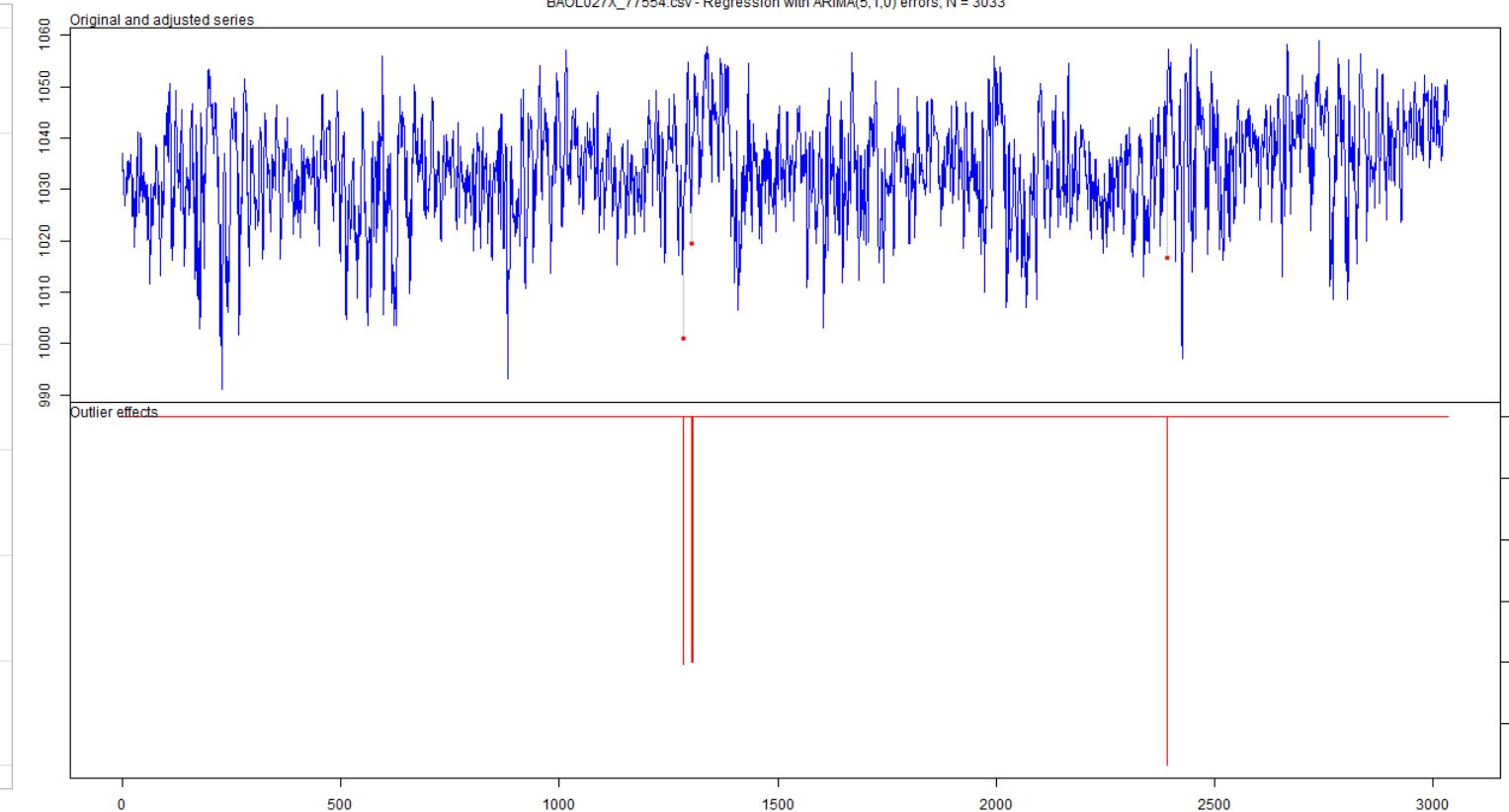
BAOL024X\_B1015.csv - Regression with ARIMA(1,0,1) errors, N = 1615



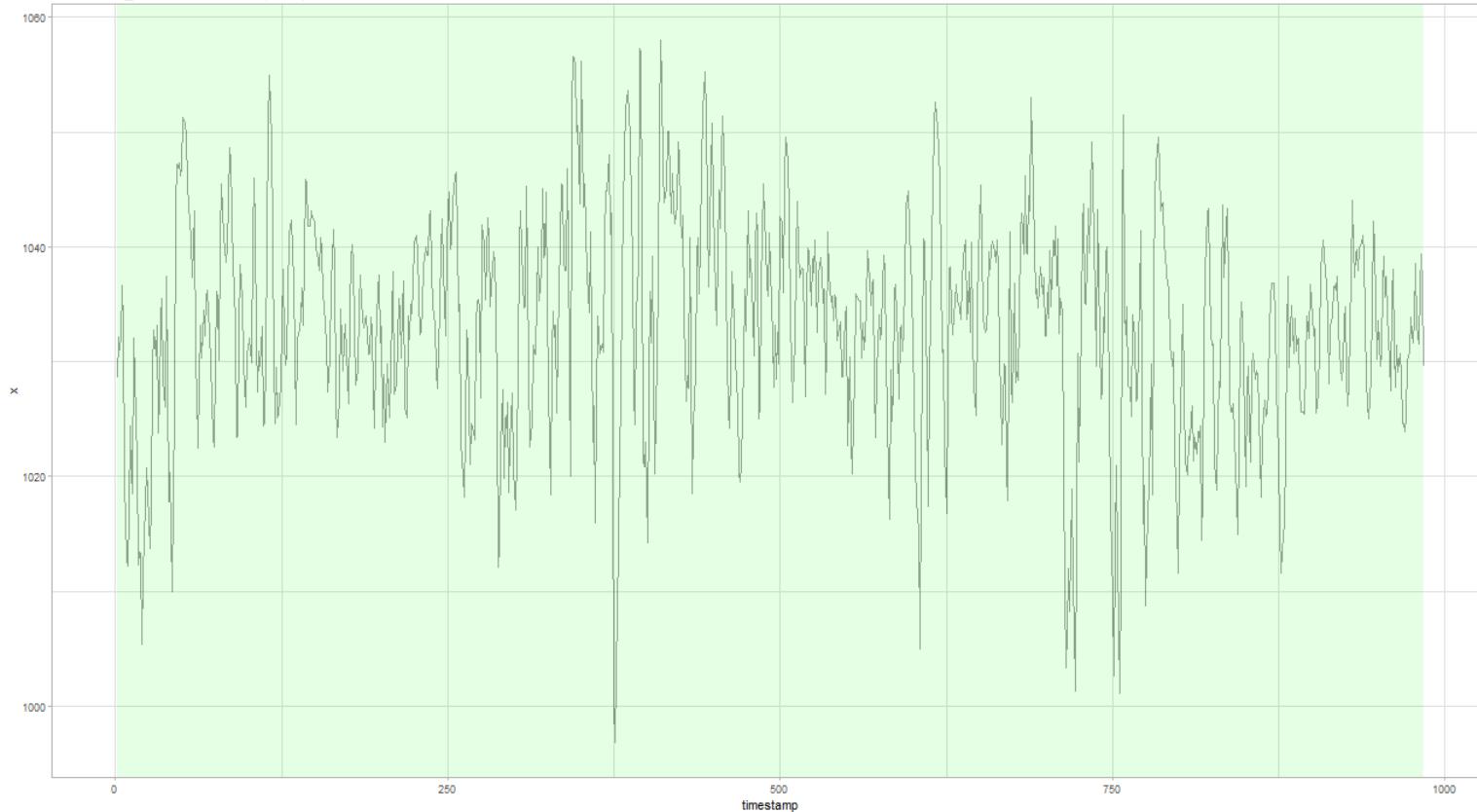
BAOL027X\_77554.csv - Regression with ARIMA(5,1,0) errors, N = 3033



BAOL027X\_77554.csv - Regression with ARIMA(5,1,0) errors, N = 3033

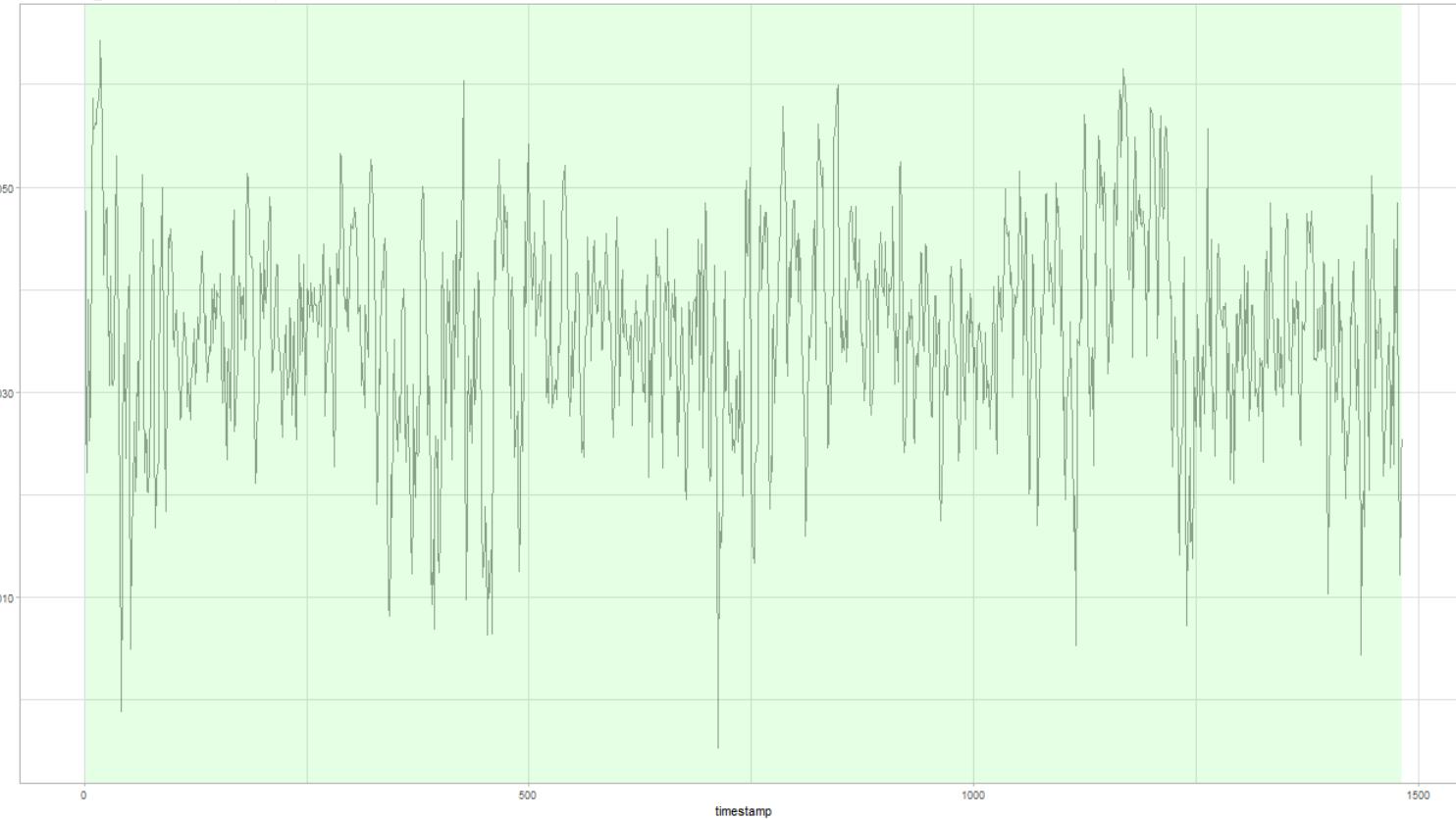


BAOL028X\_78683.csv - ARIMA(2,1,1), N = 984



BAOL028X\_78683.csv - ARIMA(2,1,1), N = 984

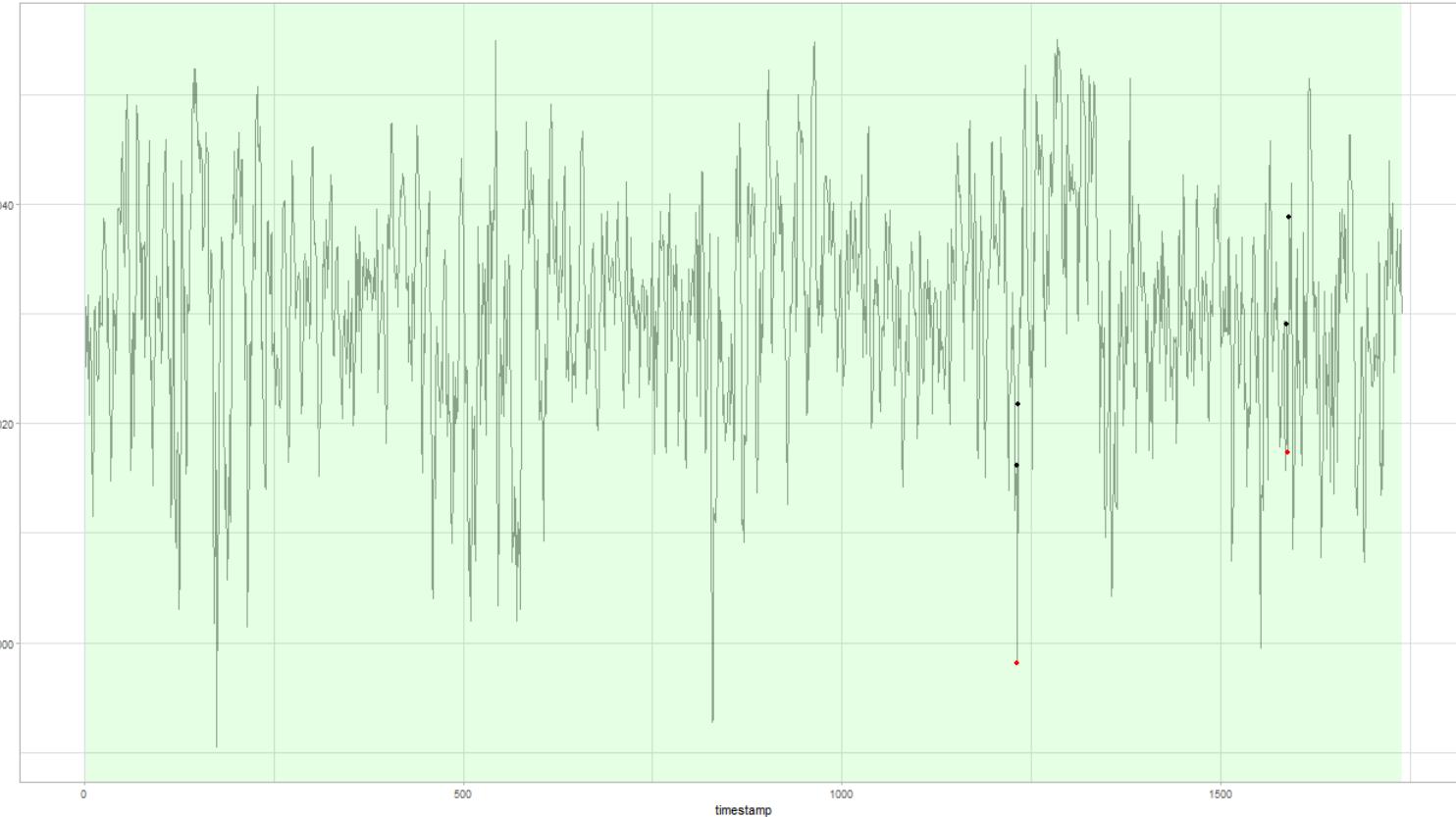
BAOL028X\_B5467.csv - ARIMA(1,0,1) with non-zero mean, N = 1482



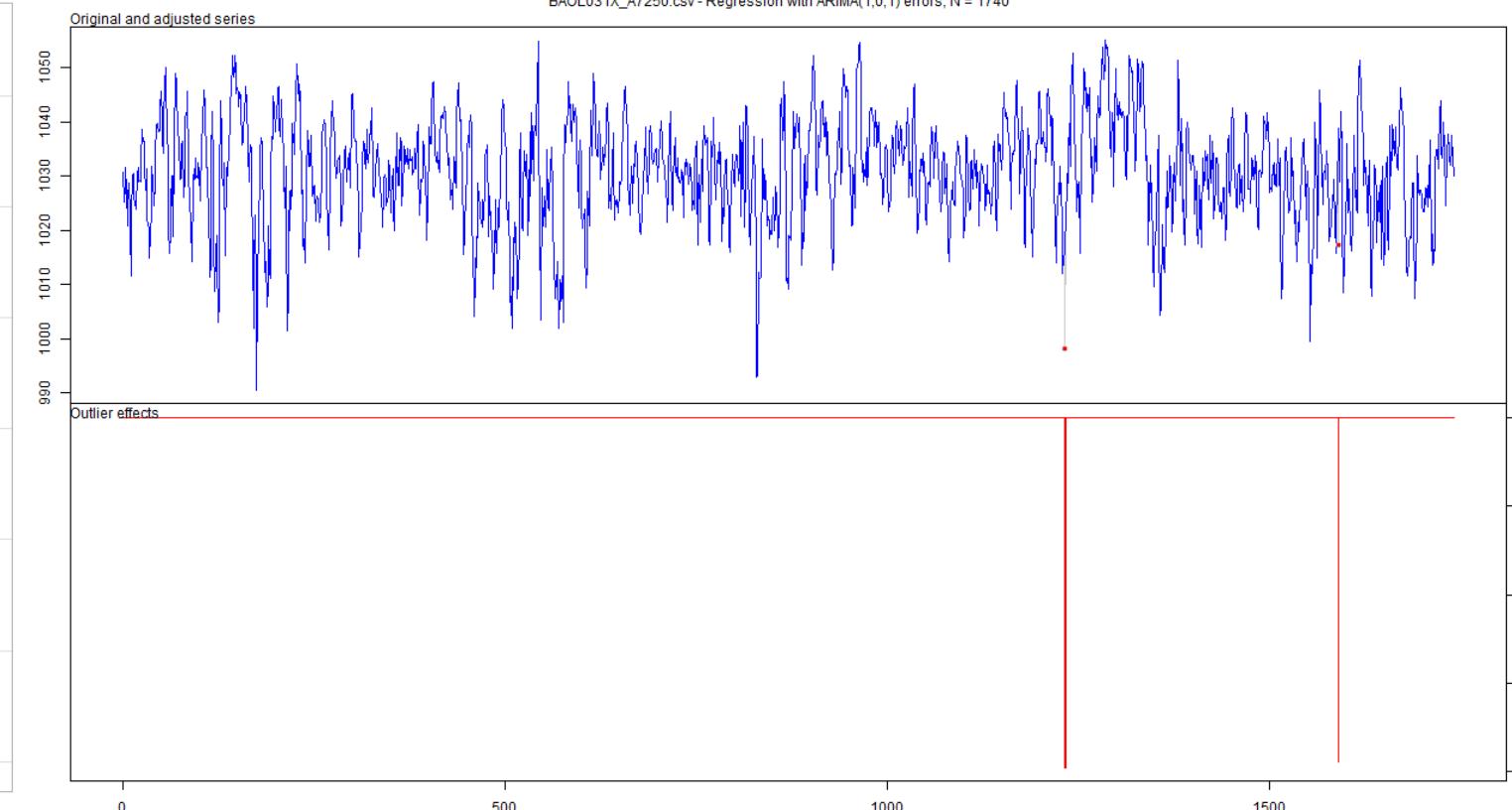
BAOL028X\_B5467.csv - ARIMA(1,0,1) with non-zero mean, N = 1482



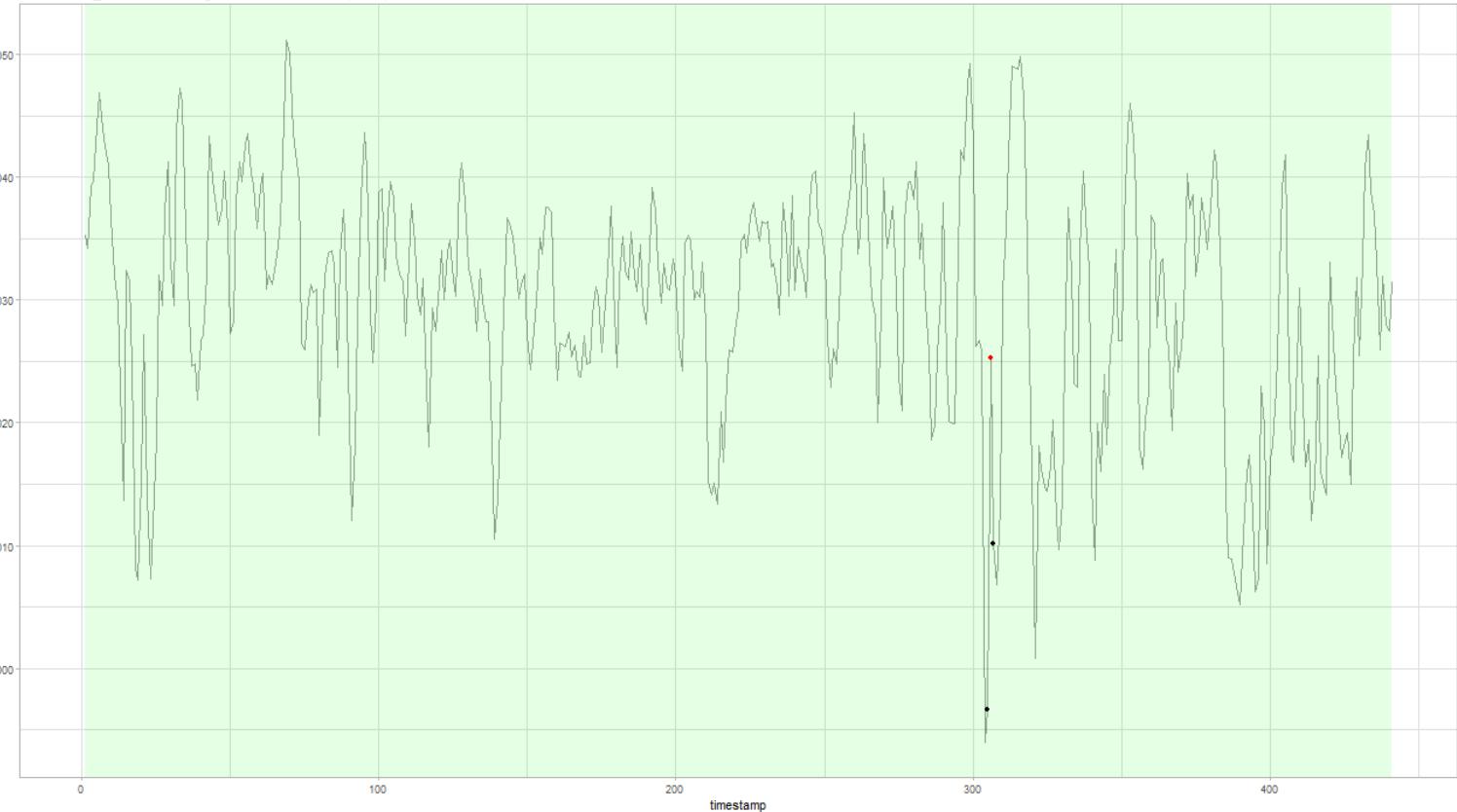
BAOL031X\_A7250.csv - Regression with ARIMA(1,0,1) errors, N = 1740



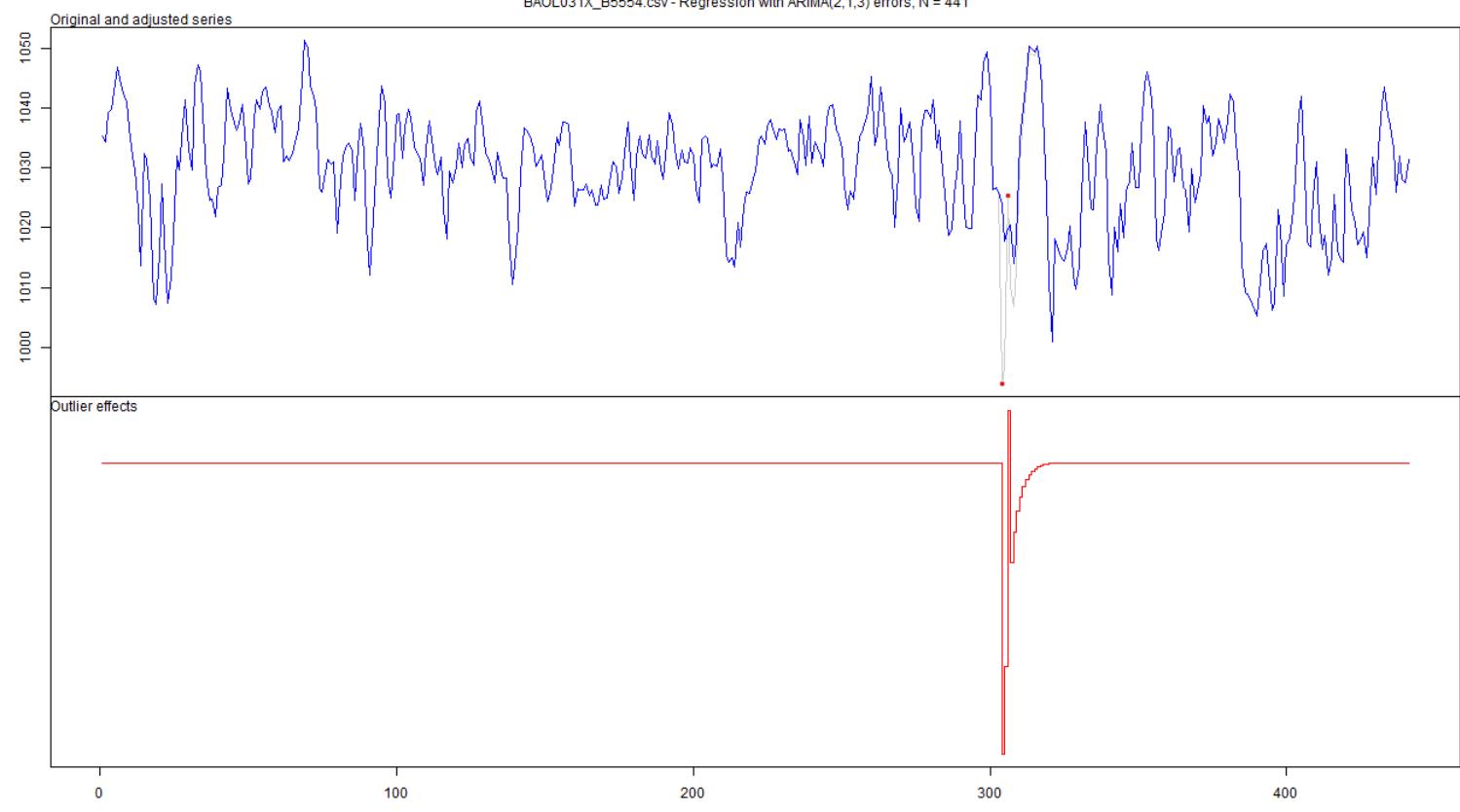
BAOL031X\_A7250.csv - Regression with ARIMA(1,0,1) errors, N = 1740



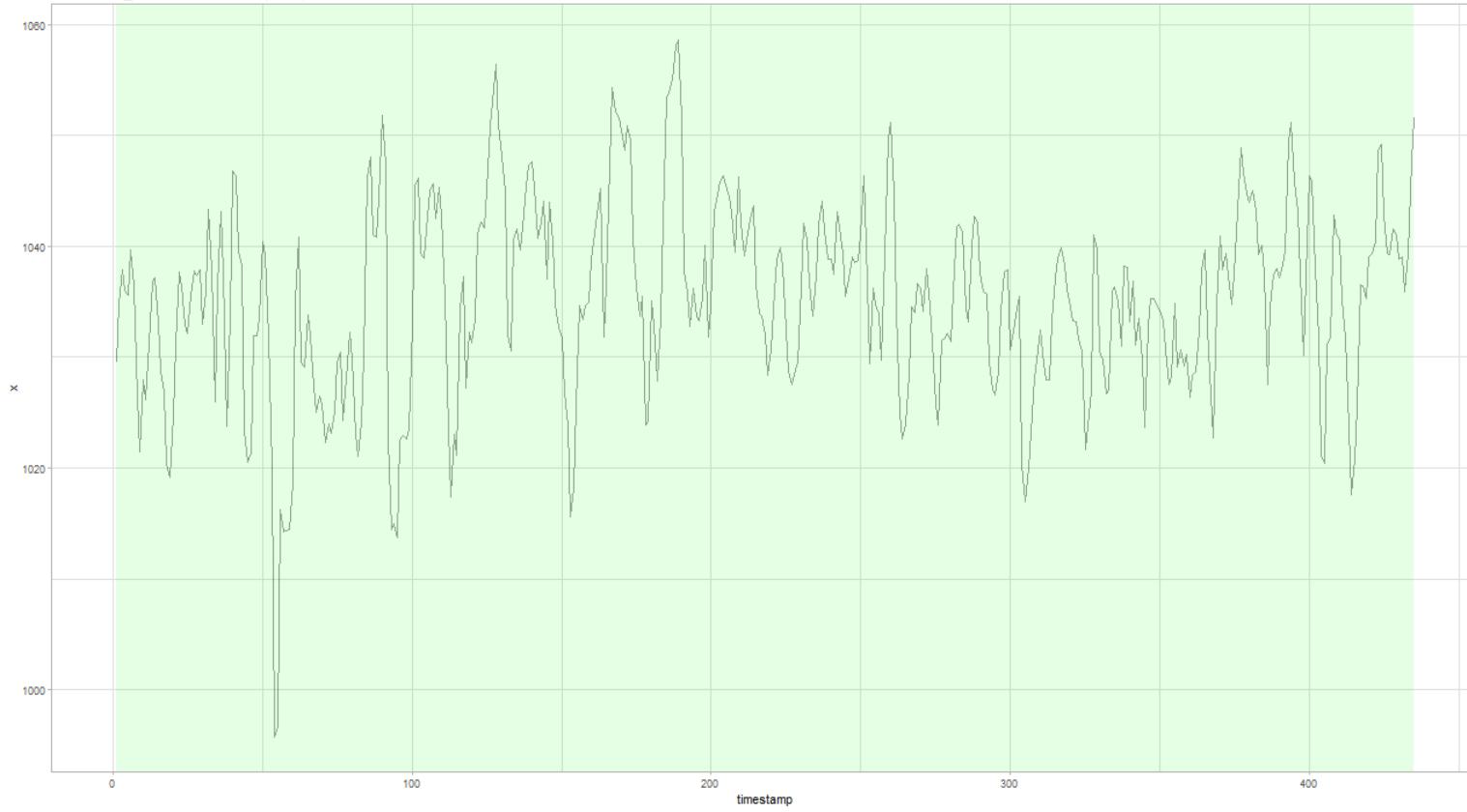
BAOL031X\_B5554.csv - Regression with ARIMA(2,1,3) errors, N = 441



BAOL031X\_B5554.csv - Regression with ARIMA(2,1,3) errors, N = 441

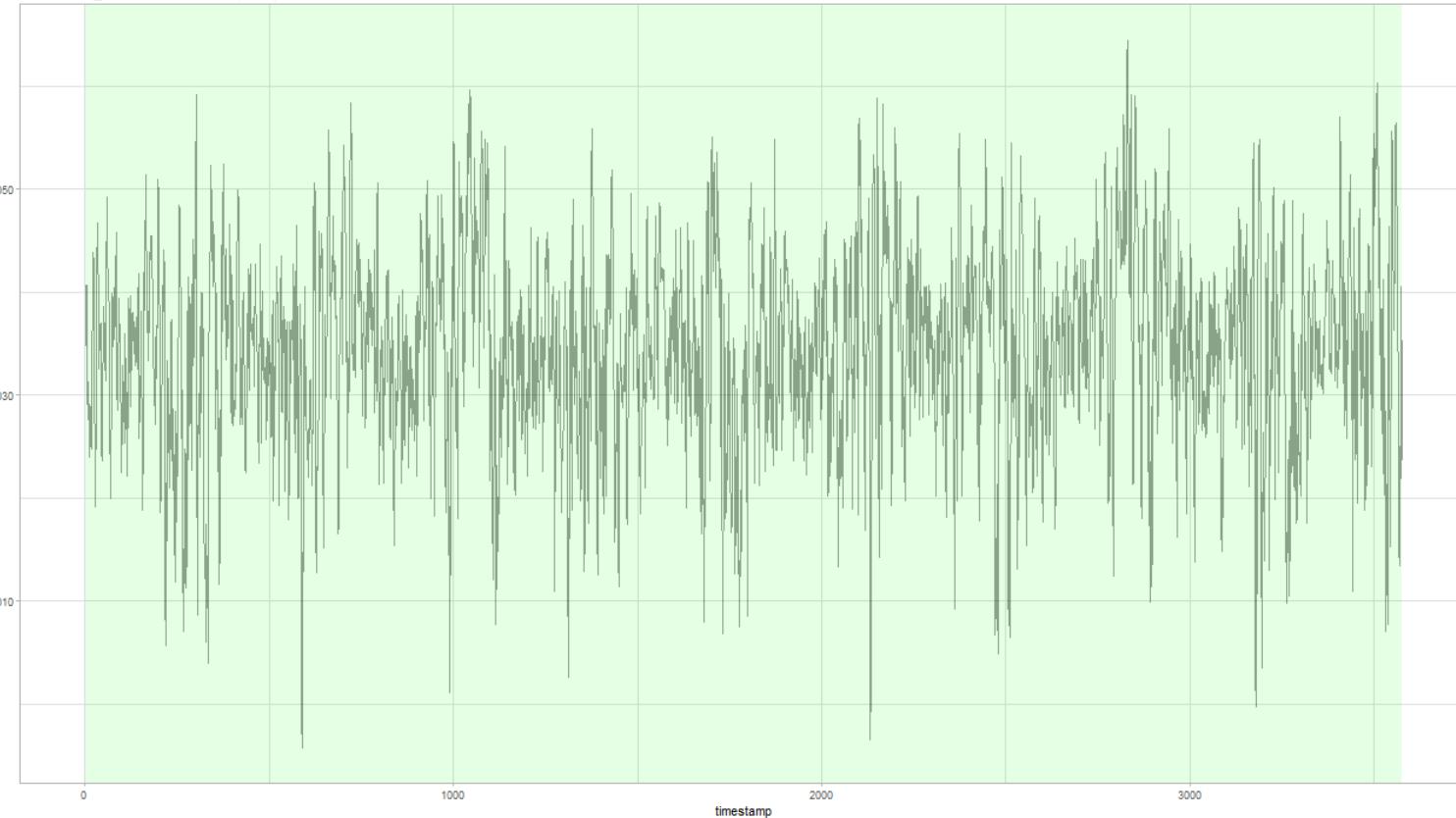


BAOL032X\_C7836.csv - ARIMA(1,0,1) with non-zero mean, N = 435

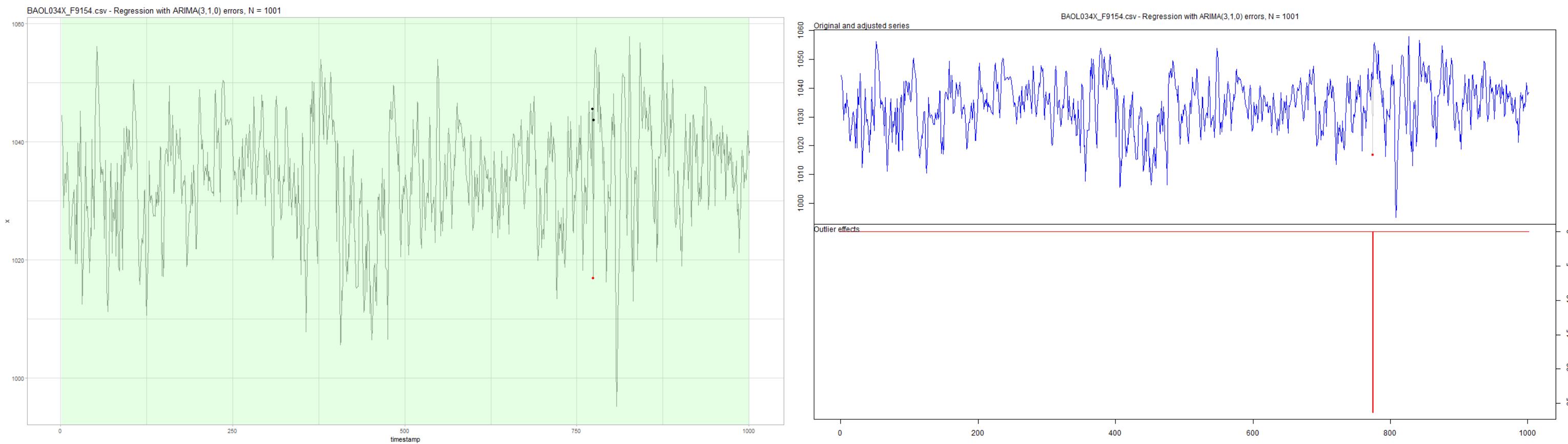


BAOL032X\_C7836.csv - ARIMA(1,0,1) with non-zero mean, N = 435

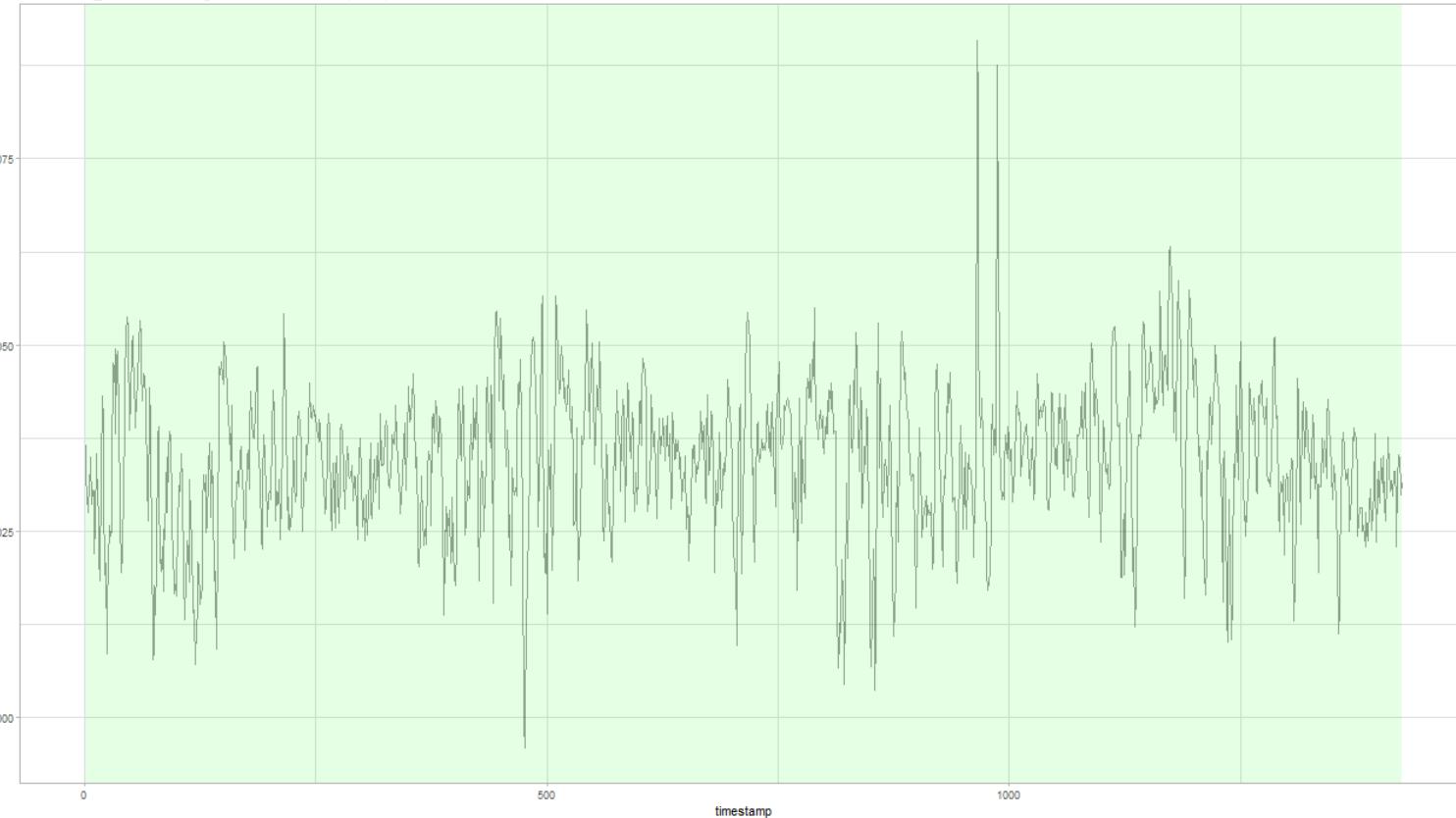
BAOL033X\_C6550.csv - ARIMA(1,0,1) with non-zero mean, N = 3576



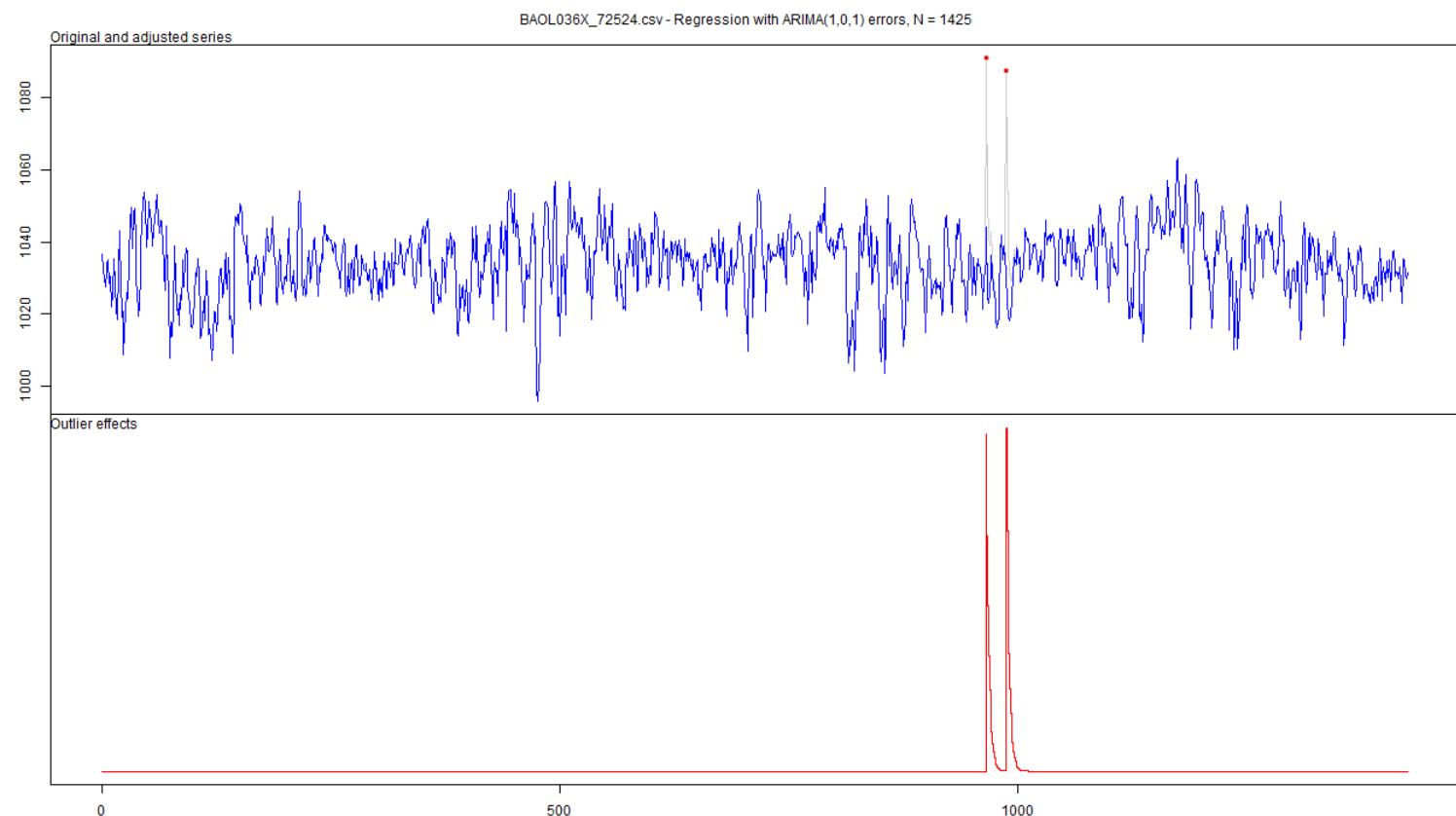
BAOL033X\_C6550.csv - ARIMA(1,0,1) with non-zero mean, N = 3576



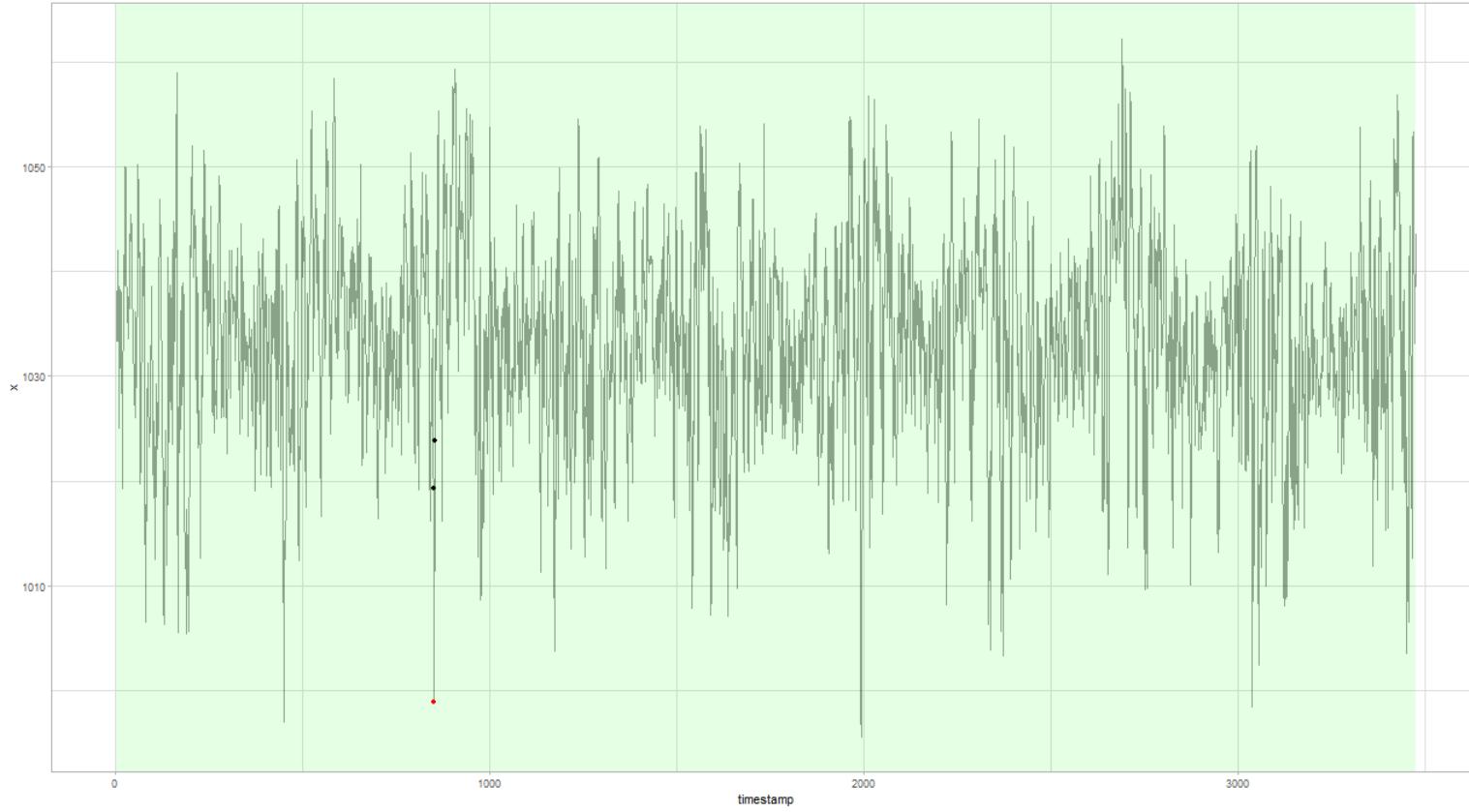
BAOL036X\_72524.csv - Regression with ARIMA(1,0,1) errors, N = 1425



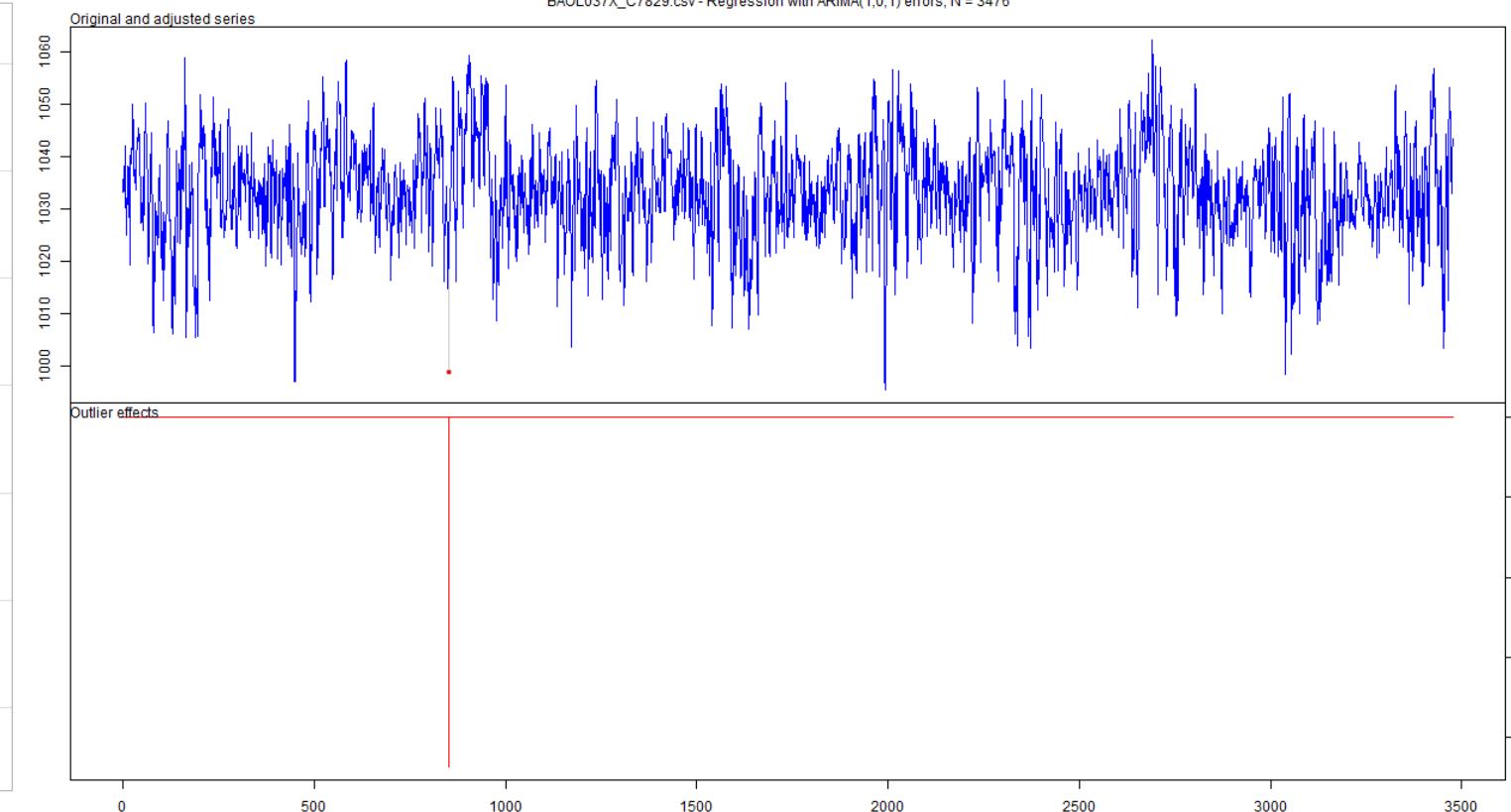
BAOL036X\_72524.csv - Regression with ARIMA(1,0,1) errors, N = 1425



BAOL037X\_C7829.csv - Regression with ARIMA(1,0,1) errors, N = 3476



BAOL037X\_C7829.csv - Regression with ARIMA(1,0,1) errors, N = 3476



BAOL038X\_59979.csv - ARIMA(1,0,1) with non-zero mean, N = 861

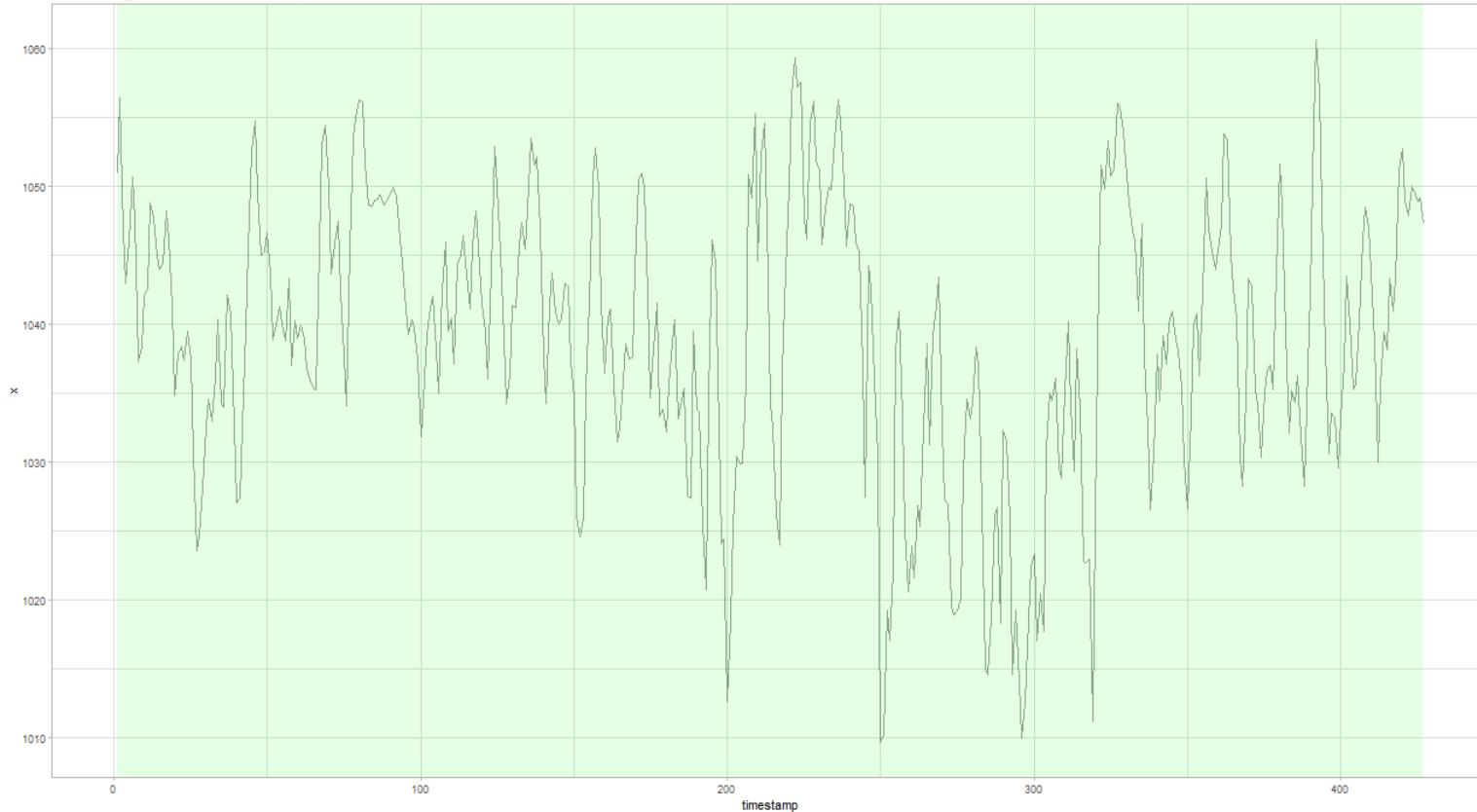


BAOL038X\_59979.csv - ARIMA(1,0,1) with non-zero mean, N = 861

trying to get slot "y" from an object of a basic class ("NULL") with no slots , BAOL040X\_171285.csv - /, N = 1

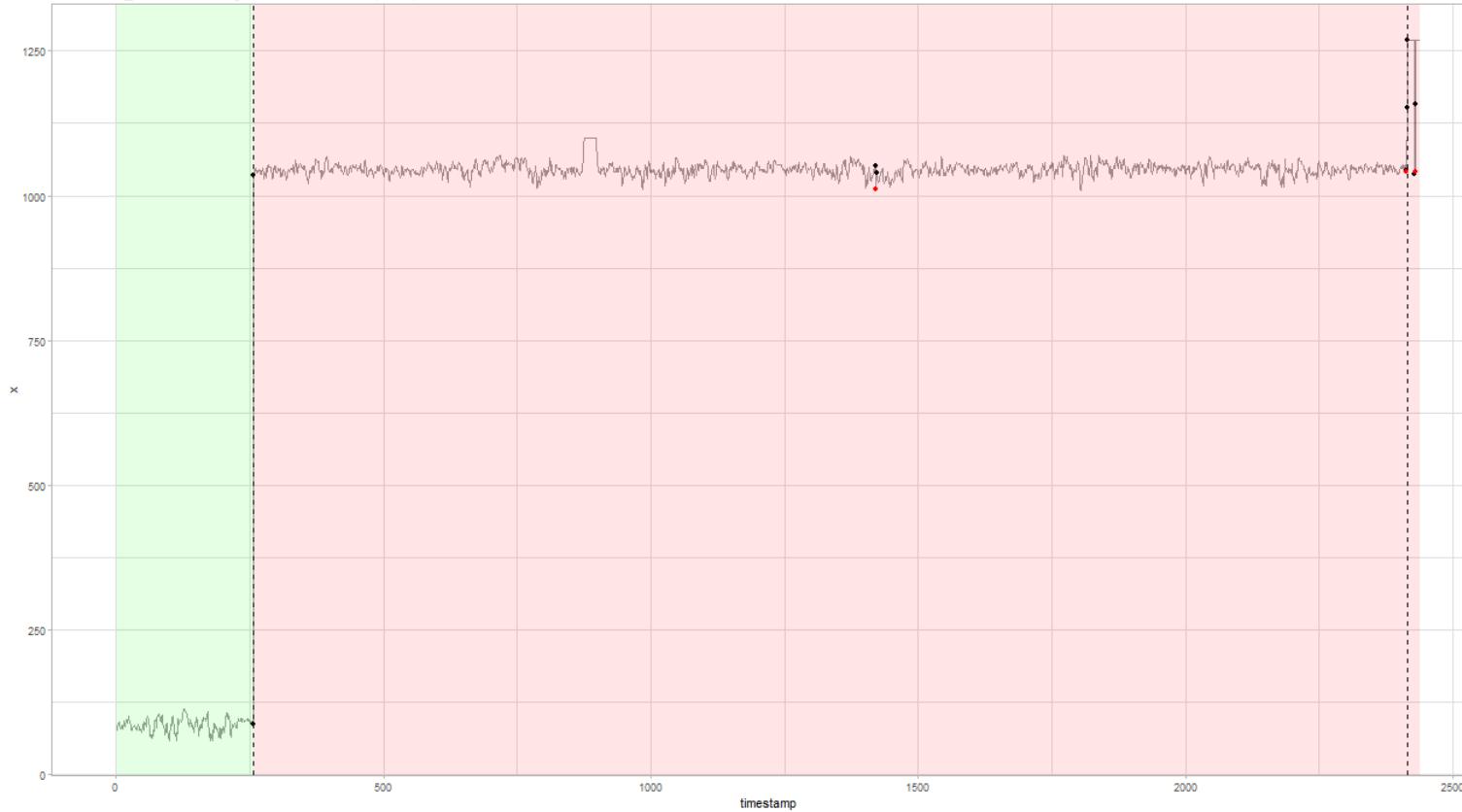
trying to get slot "y" from an object of a basic class ("NULL") with no slotsBAOL040X\_171285.csv - /, N = 0

BAOL045X\_59223.csv - ARIMA(3,1,1), N = 427

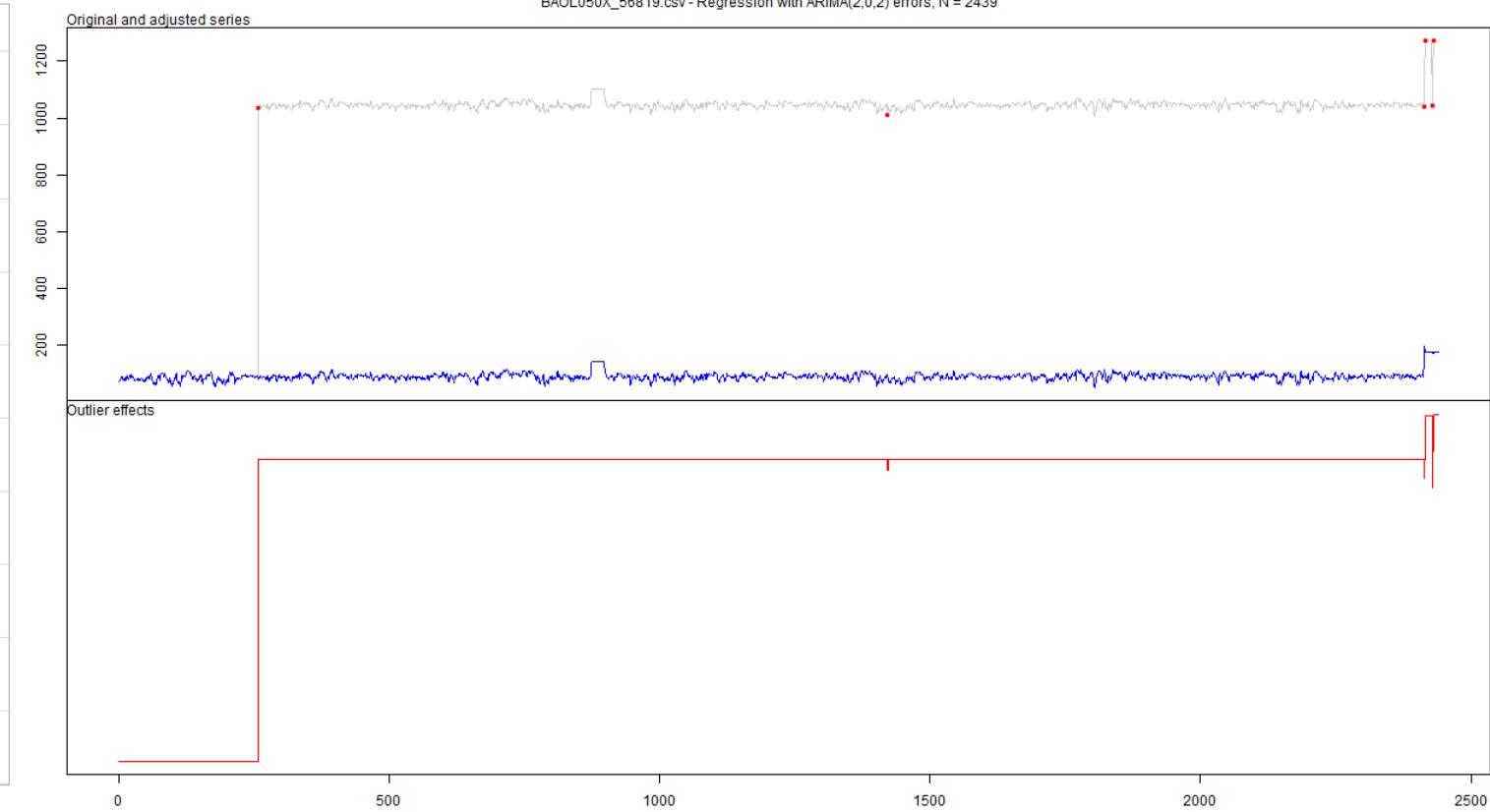


BAOL045X\_59223.csv - ARIMA(3,1,1), N = 427

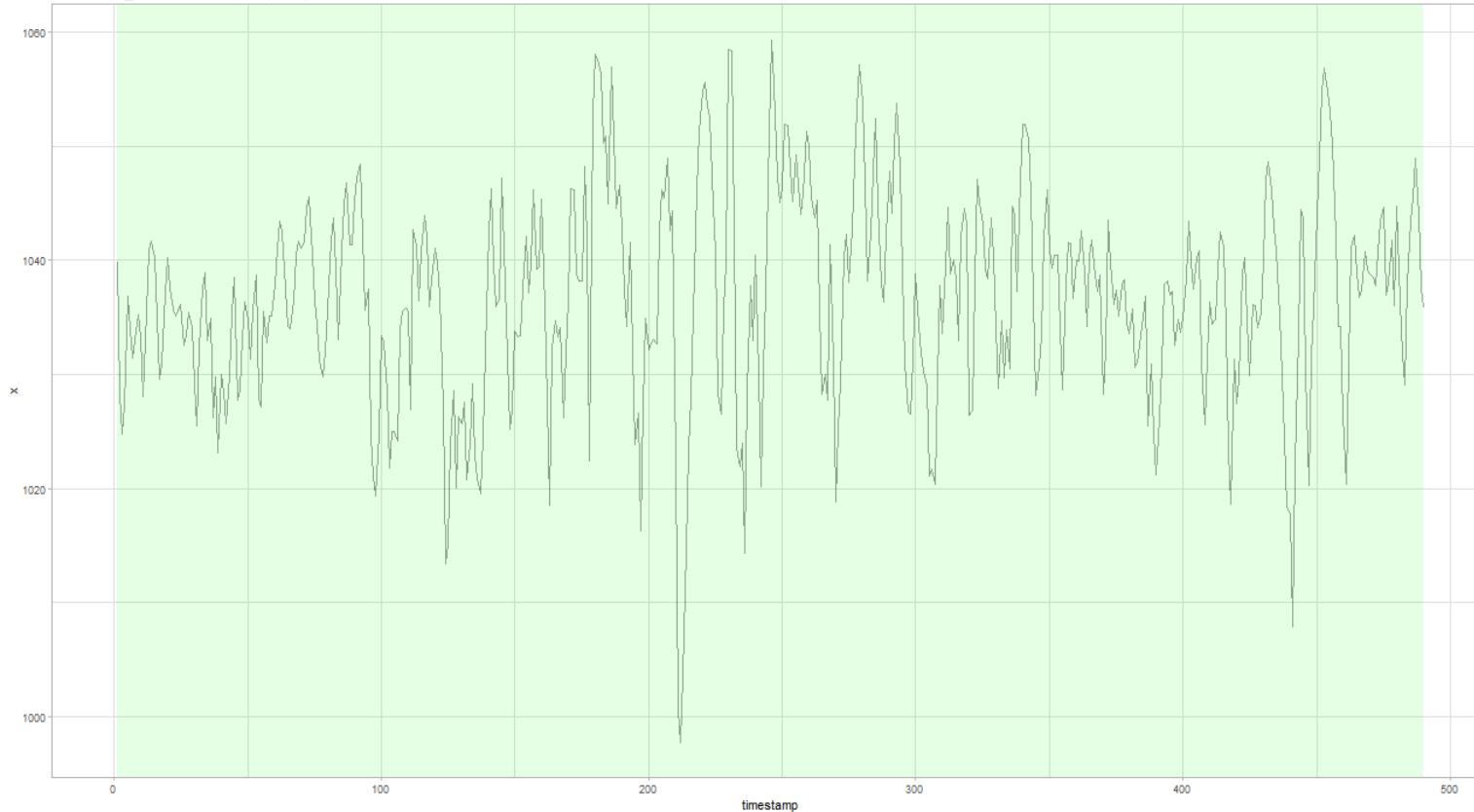
BAOL050X\_56819.csv - Regression with ARIMA(2,0,2) errors, N = 2439



BAOL050X\_56819.csv - Regression with ARIMA(2,0,2) errors, N = 2439

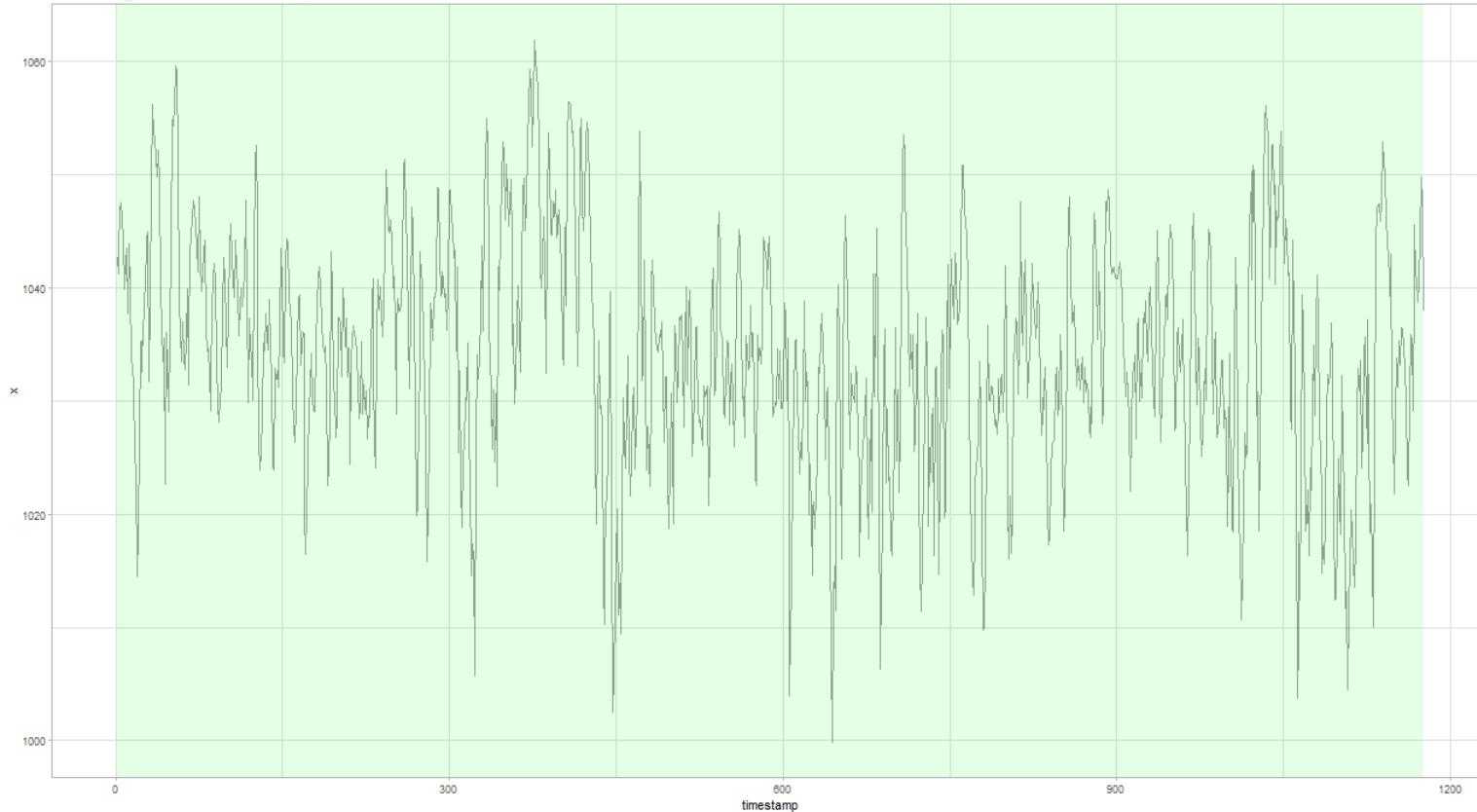


BAOL051X\_D2544.csv - ARIMA(2,0,0) with non-zero mean, N = 490



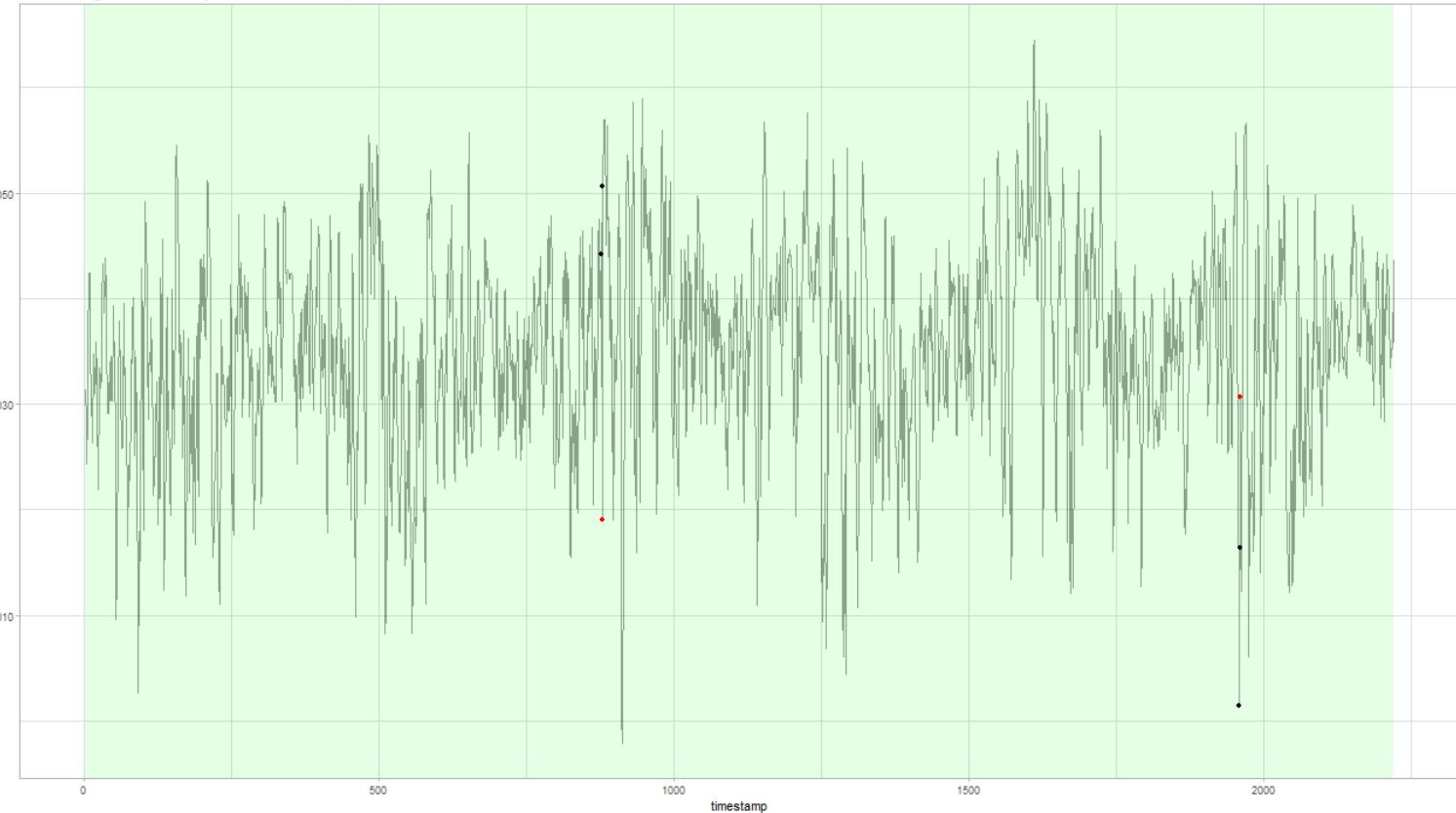
BAOL051X\_D2544.csv - ARIMA(2,0,0) with non-zero mean, N = 490

BAOL052X\_F6620.csv - ARIMA(2,1,1), N = 1176

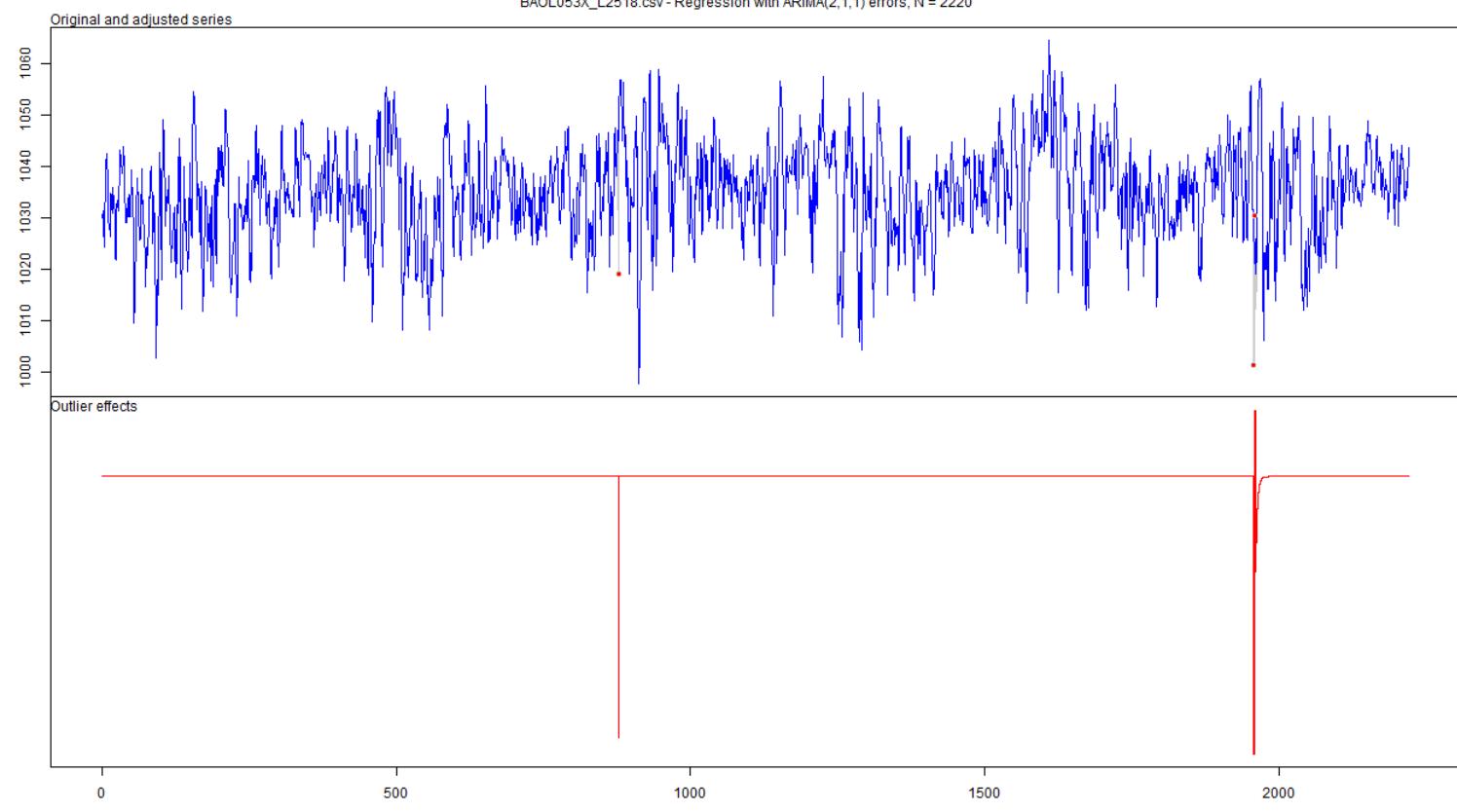


BAOL052X\_F6620.csv - ARIMA(2,1,1), N = 1176

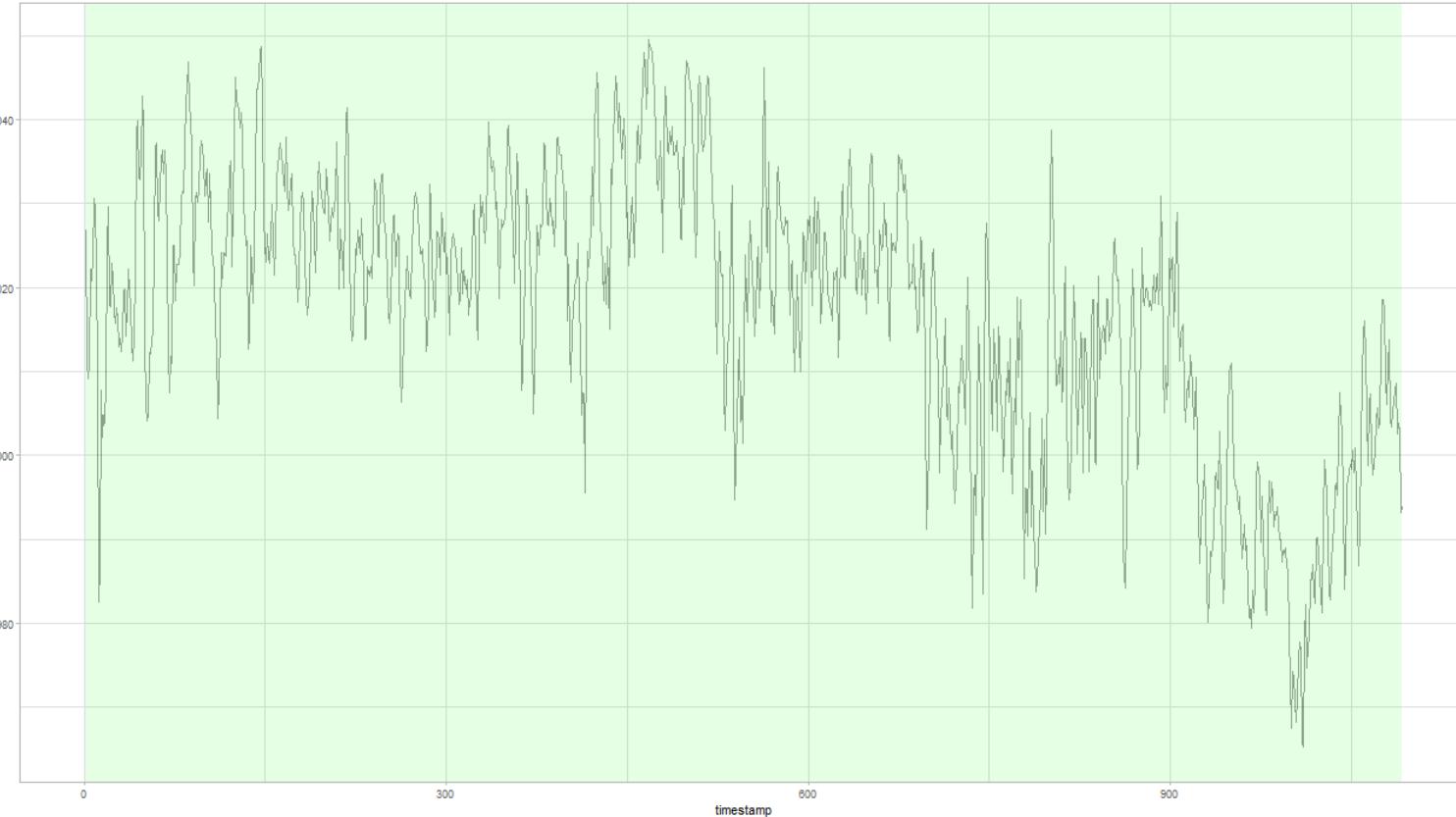
BAOL053X\_L2518.csv - Regression with ARIMA(2,1,1) errors, N = 2220



BAOL053X\_L2518.csv - Regression with ARIMA(2,1,1) errors, N = 2220

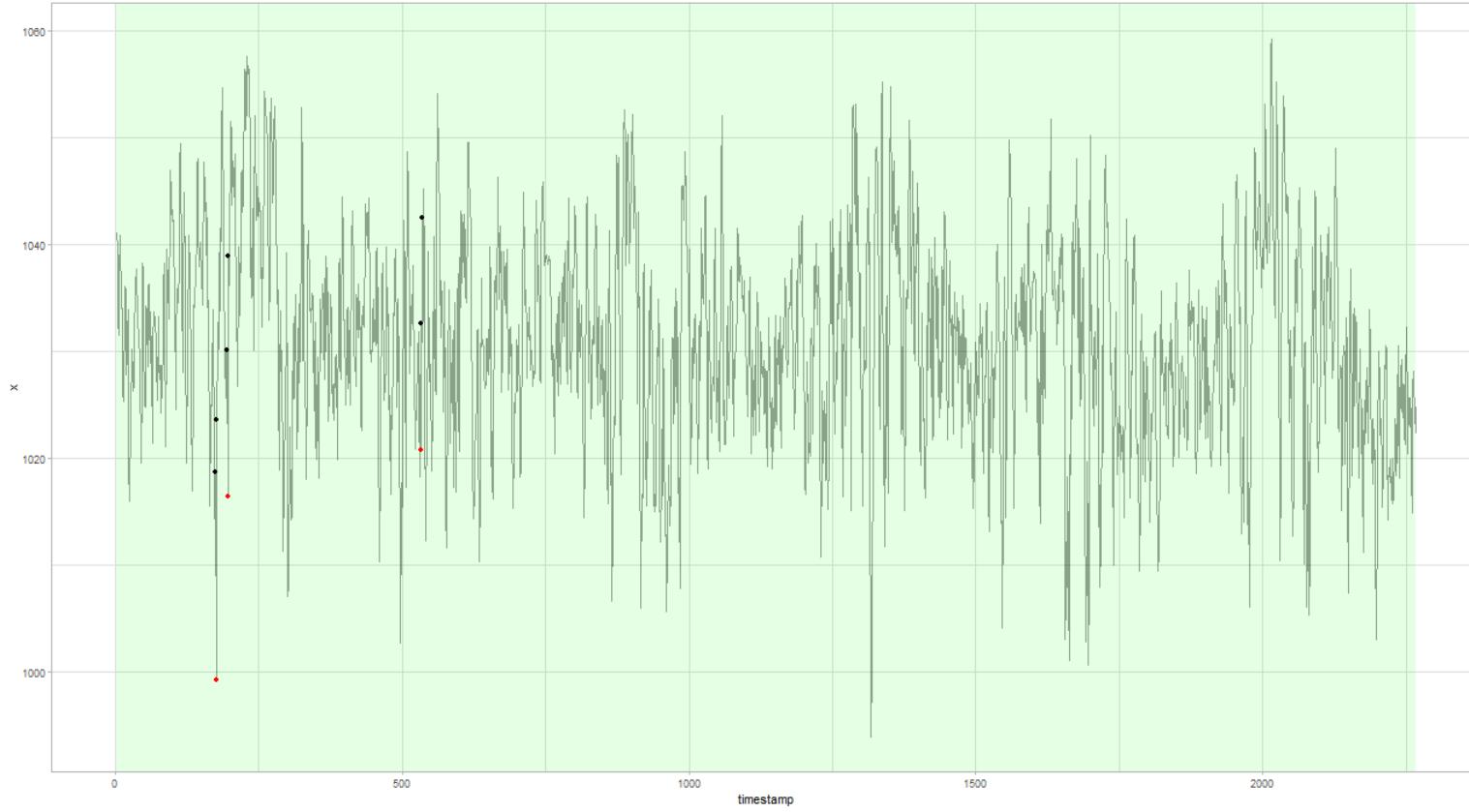


BAOL054X\_F6598.csv - ARIMA(2,1,1), N = 1092

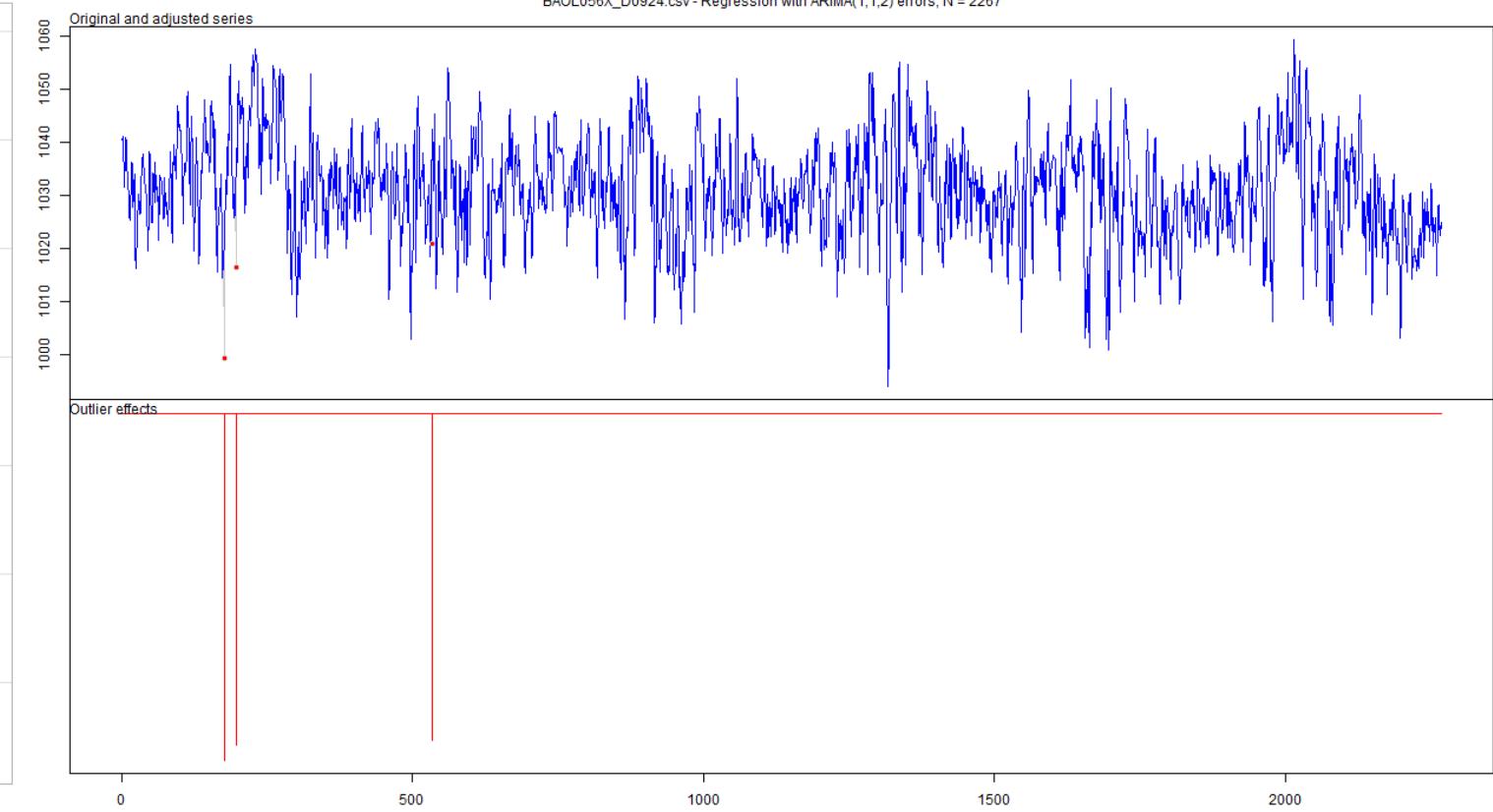


BAOL054X\_F6598.csv - ARIMA(2,1,1), N = 1092

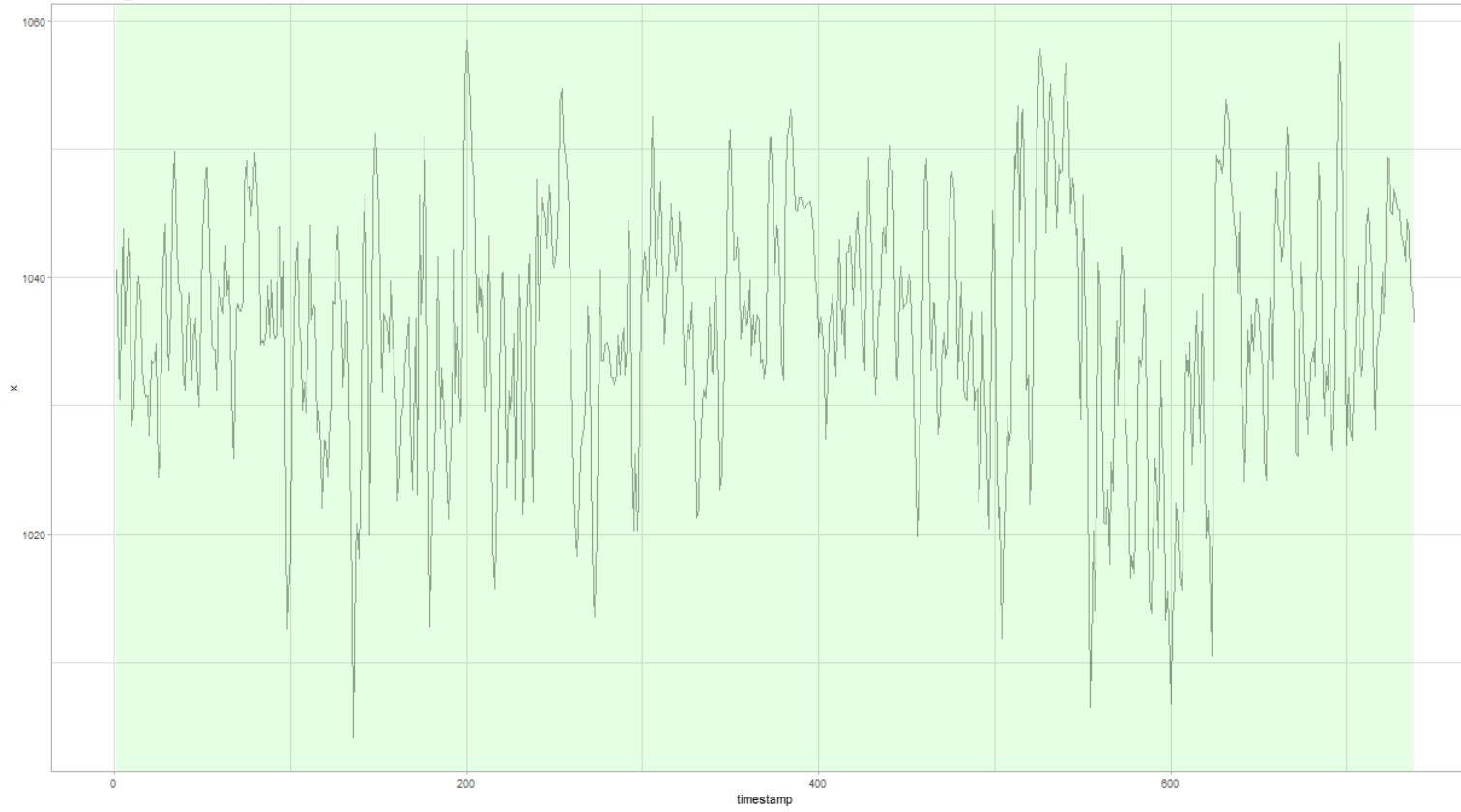
BAOL056X\_D0924.csv - Regression with ARIMA(1,1,2) errors, N = 2267



BAOL056X\_D0924.csv - Regression with ARIMA(1,1,2) errors, N = 2267



BAOL057X\_78680.csv - ARIMA(1,0,1) with non-zero mean, N = 738



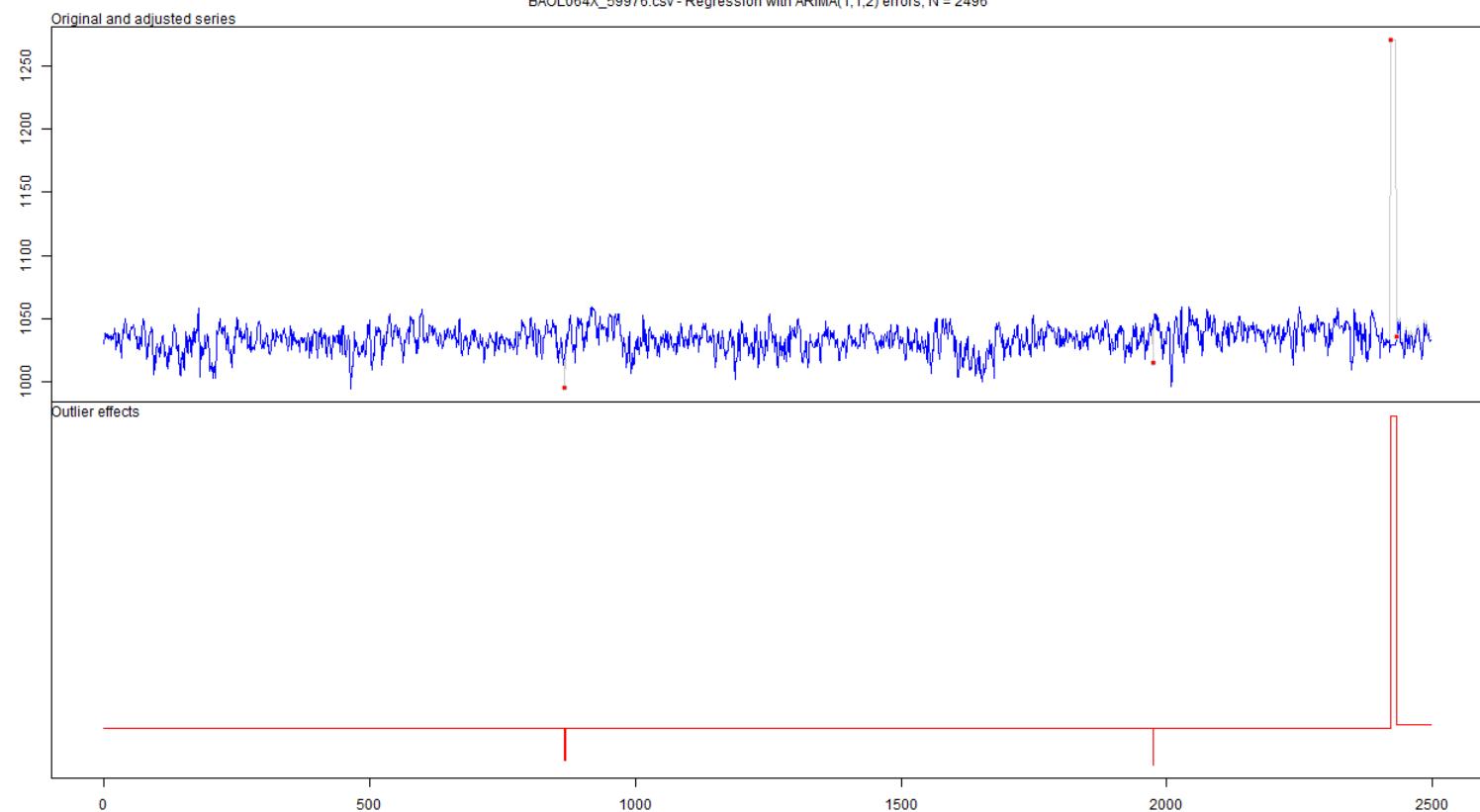
BAOL057X\_78680.csv - ARIMA(1,0,1) with non-zero mean, N = 738



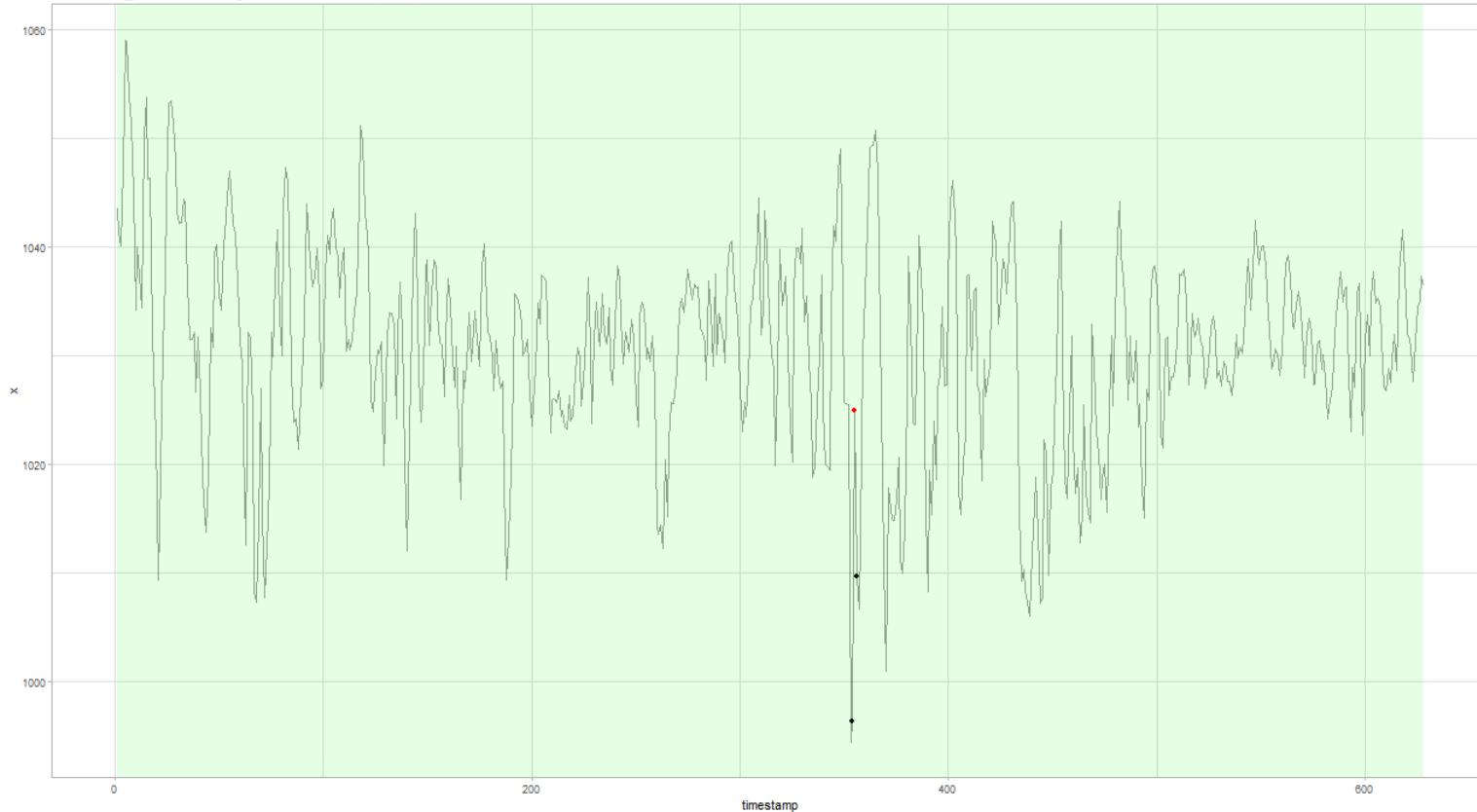
BAOL064X\_59976.csv - Regression with ARIMA(1,1,2) errors, N = 2496



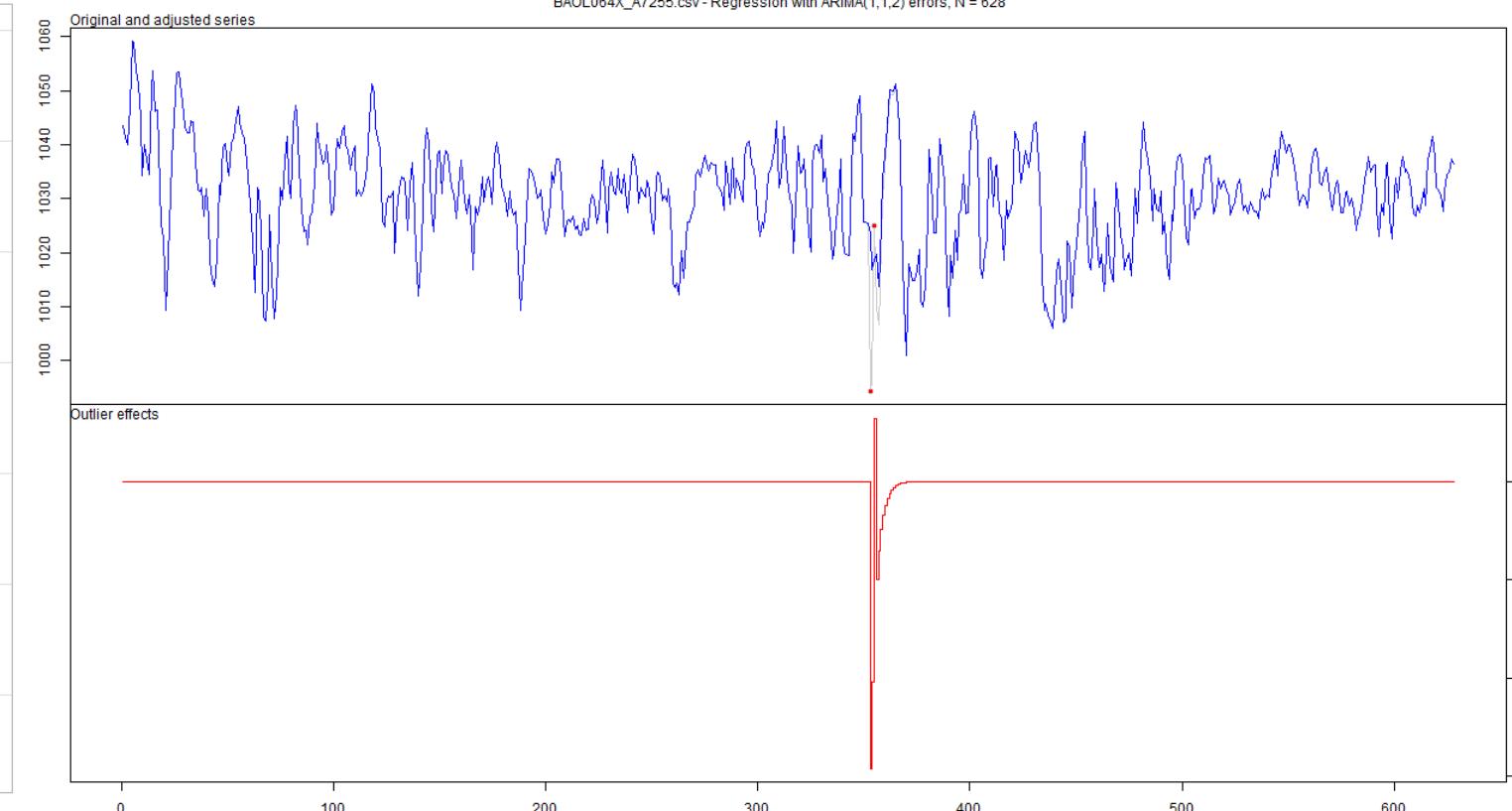
BAOL064X\_59976.csv - Regression with ARIMA(1,1,2) errors, N = 2496



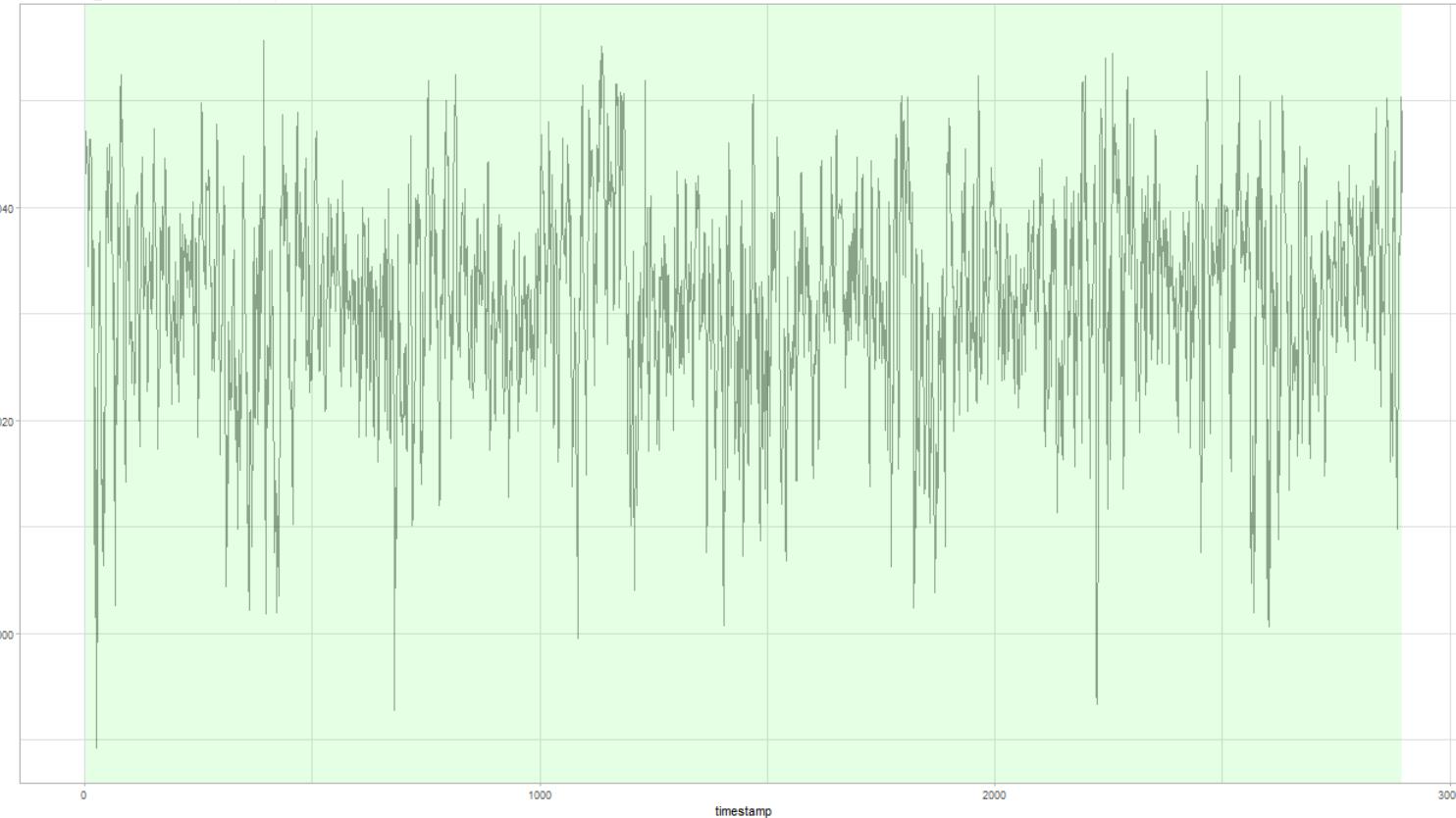
BAOL064X\_A7255.csv - Regression with ARIMA(1,1,2) errors, N = 628



BAOL064X\_A7255.csv - Regression with ARIMA(1,1,2) errors, N = 628



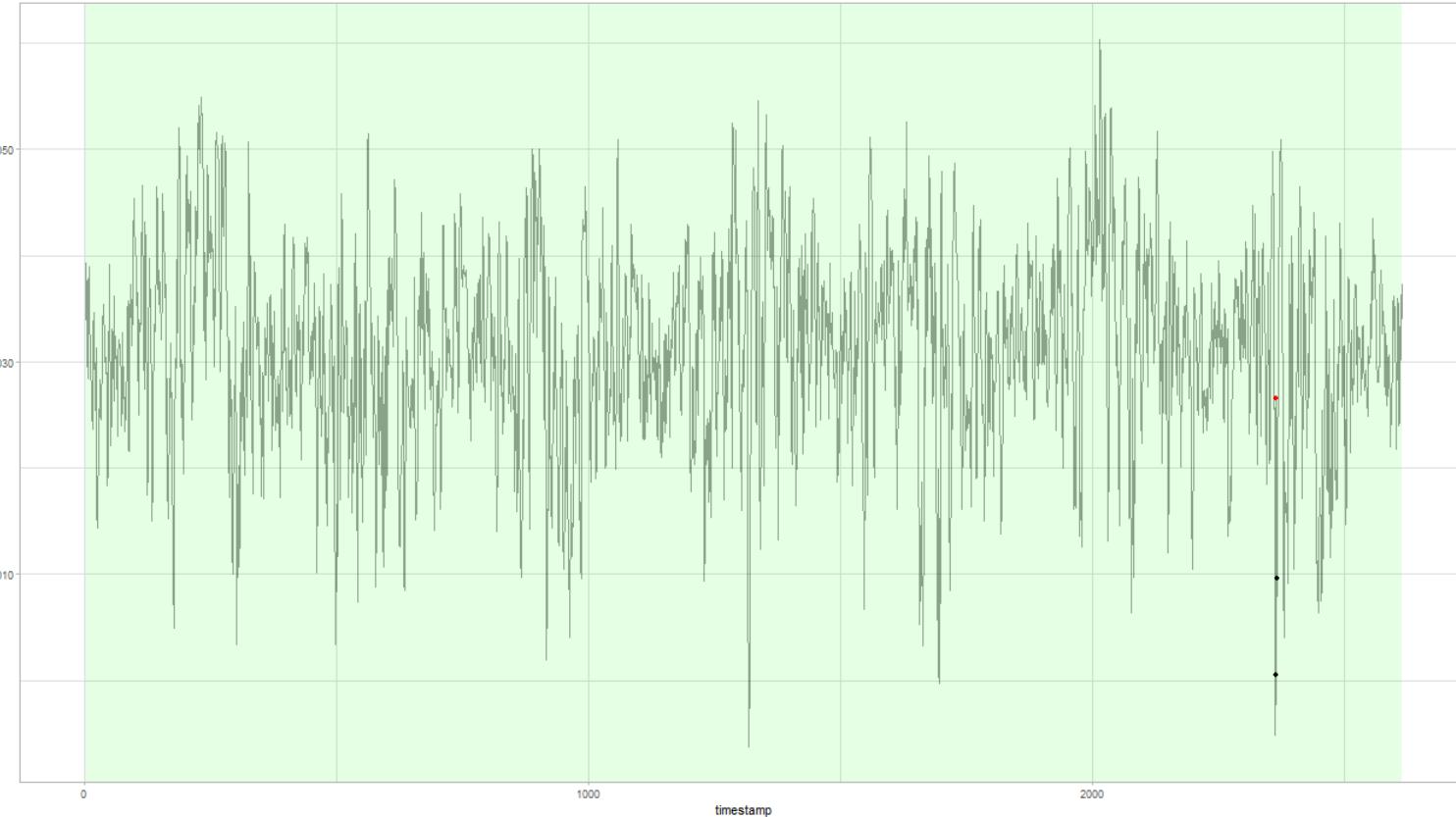
BAOL066X\_B5554.csv - ARIMA(1,0,1) with non-zero mean, N = 2895



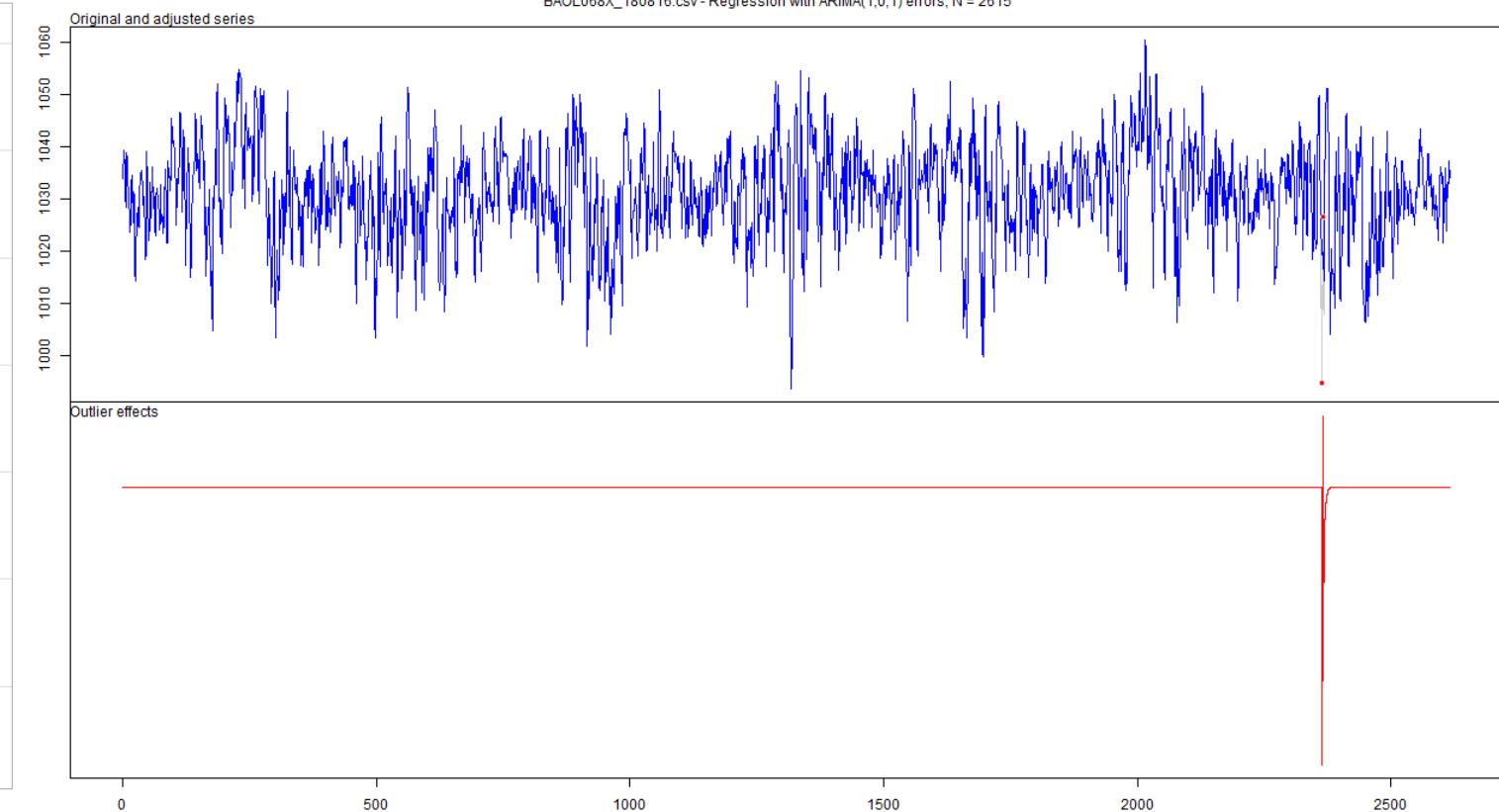
BAOL066X\_B5554.csv - ARIMA(1,0,1) with non-zero mean, N = 2895



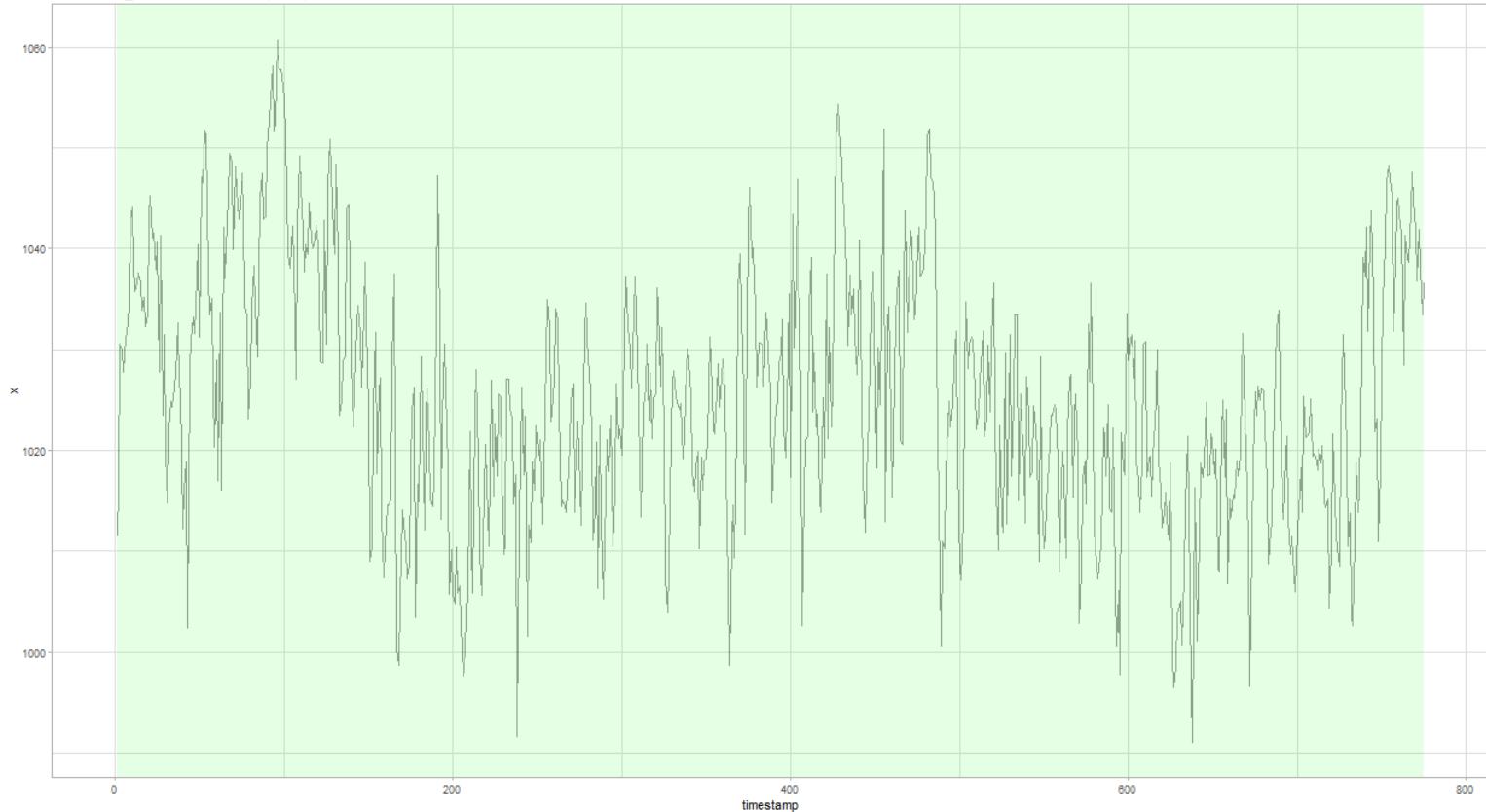
BAOL068X\_180816.csv - Regression with ARIMA(1,0,1) errors, N = 2615



BAOL068X\_180816.csv - Regression with ARIMA(1,0,1) errors, N = 2615

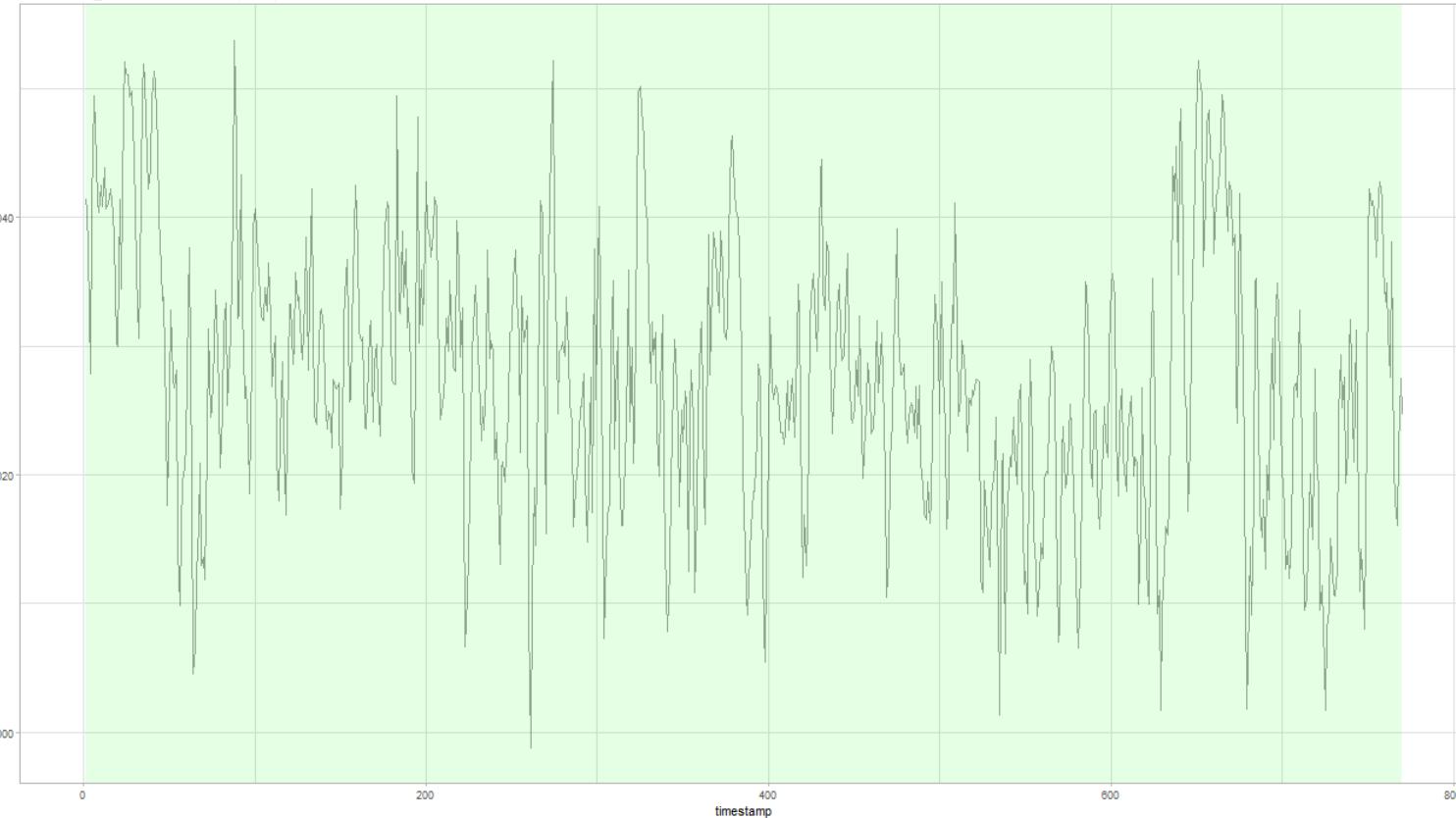


BAOL070X\_B9393.csv - ARIMA(1,1,1), N = 775

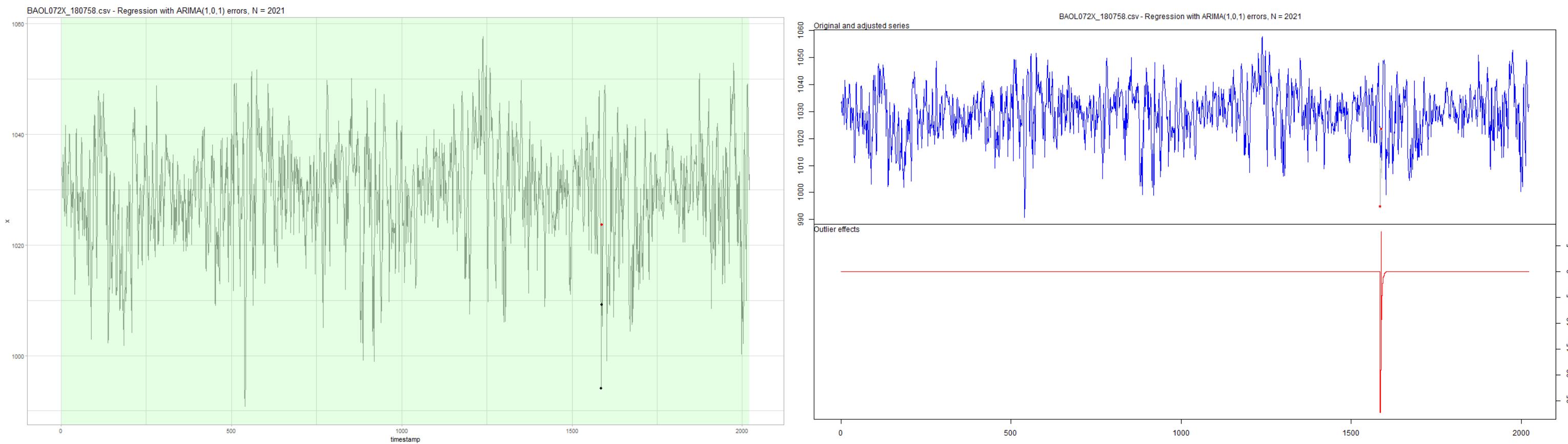


BAOL070X\_B9393.csv - ARIMA(1,1,1), N = 775

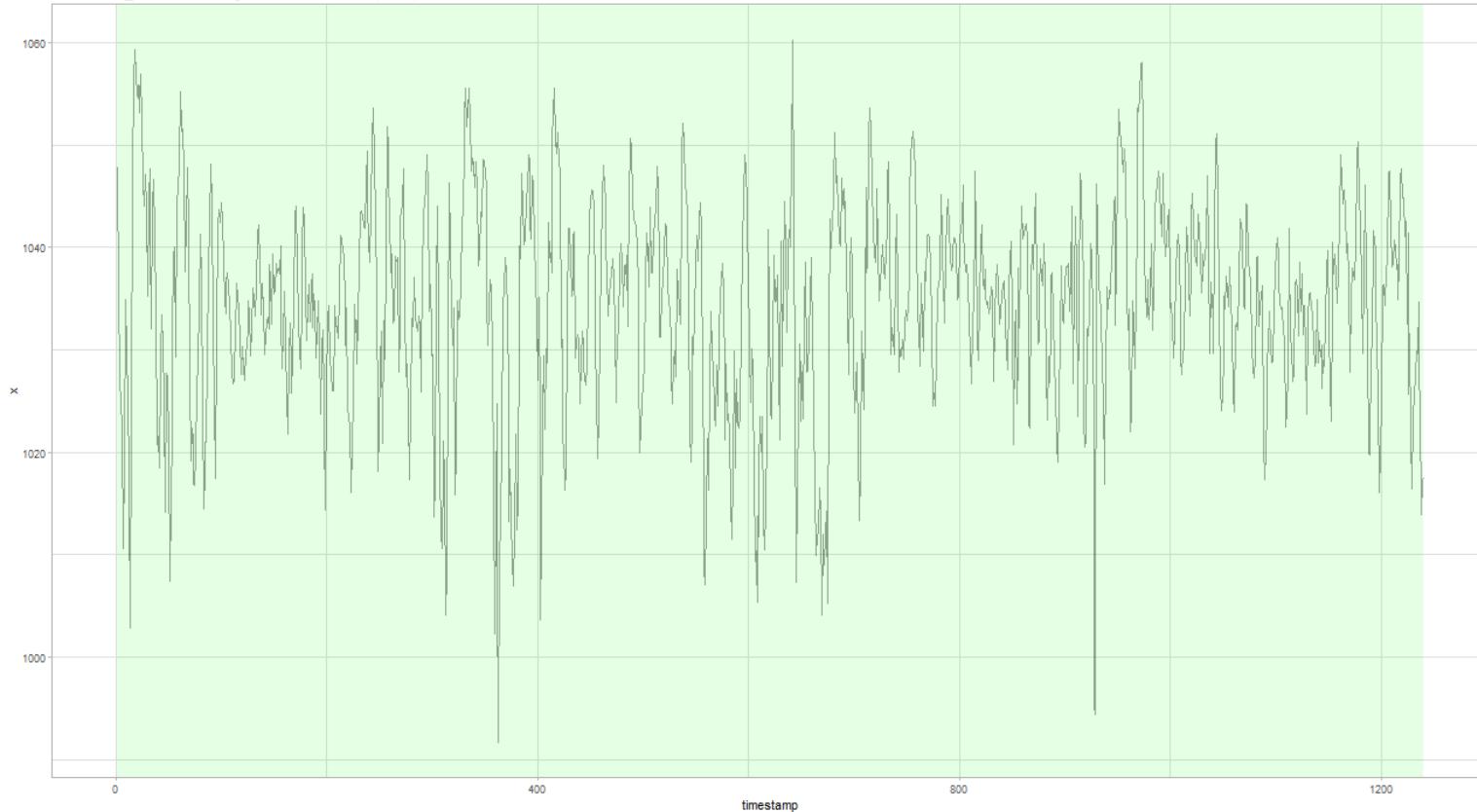
BAOL071X\_H4445.csv - ARIMA(1,1,2), N = 770



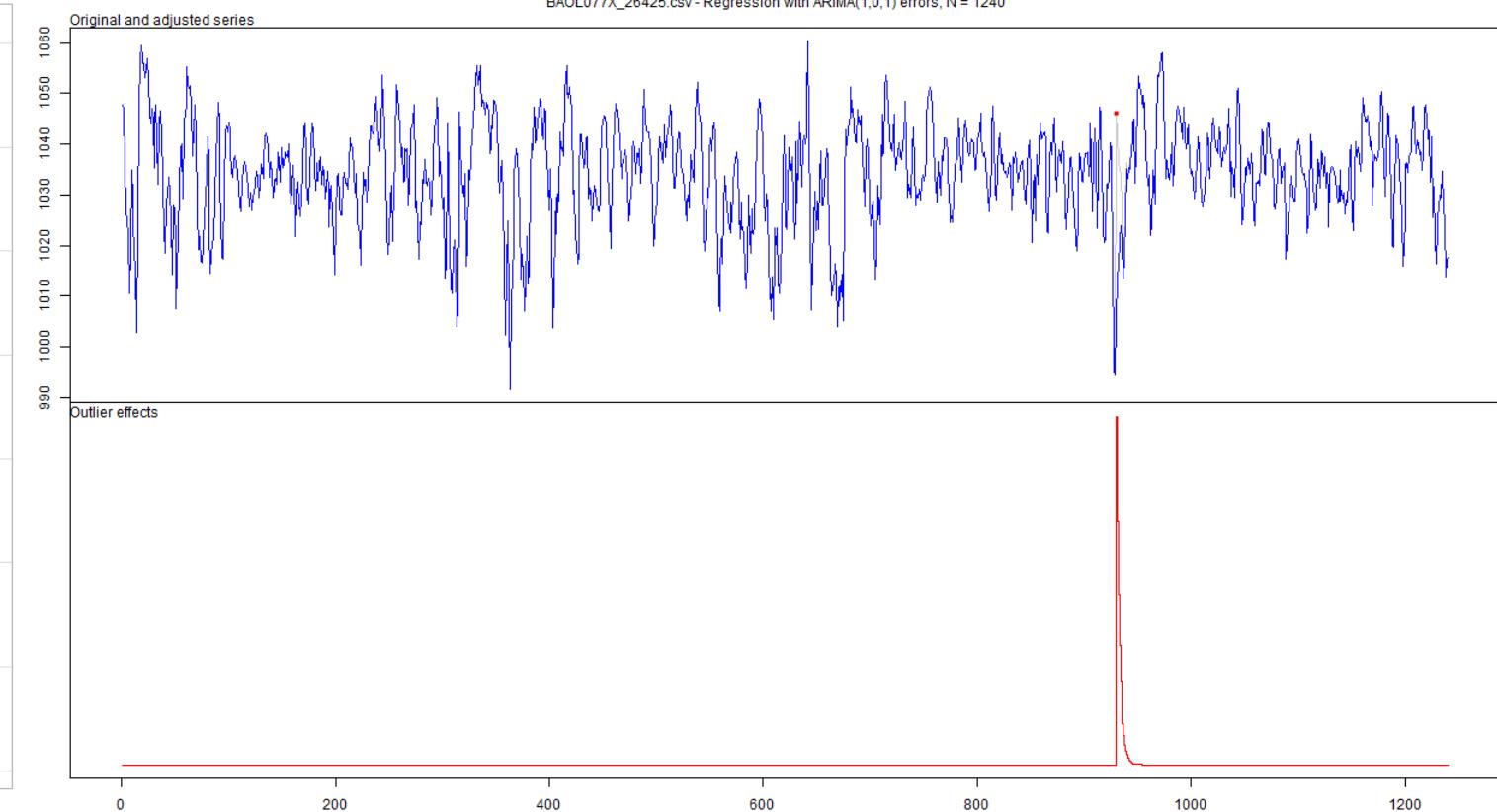
BAOL071X\_H4445.csv - ARIMA(1,1,2), N = 770



BAOL077X\_26425.csv - Regression with ARIMA(1,0,1) errors, N = 1240



BAOL077X\_26425.csv - Regression with ARIMA(1,0,1) errors, N = 1240



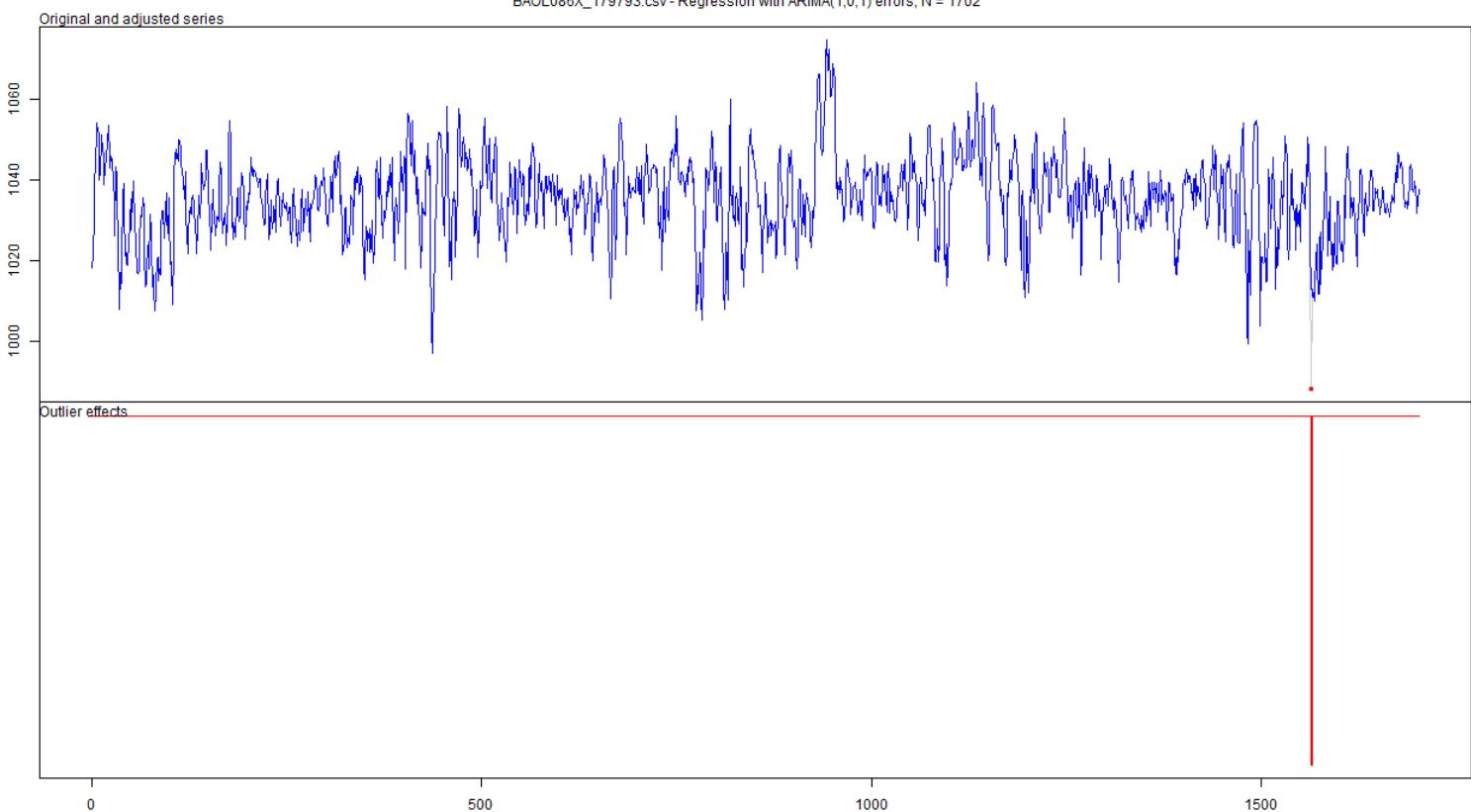
trying to get slot "y" from an object of a basic class ("NULL") with no slots , BAOL079X\_177936.csv - /, N = 1

trying to get slot "y" from an object of a basic class ("NULL") with no slotsBAOL079X\_177936.csv - /, N = 0

BAOL086X\_179793.csv - Regression with ARIMA(1,0,1) errors, N = 1702



BAOL086X\_179793.csv - Regression with ARIMA(1,0,1) errors, N = 1702

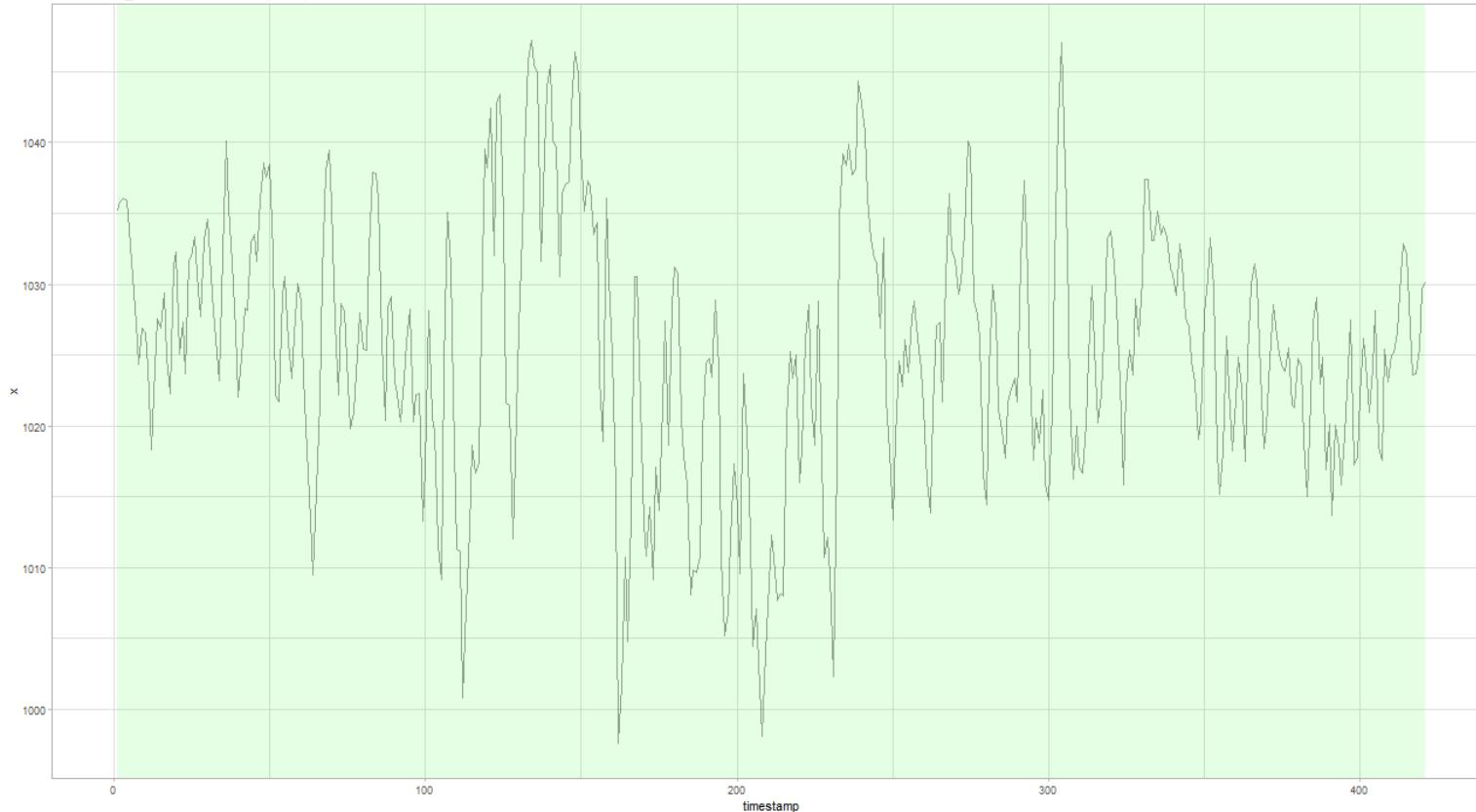


BAOL087X\_179808.csv - ARIMA(1,0,1) with non-zero mean, N = 1952



BAOL087X\_179808.csv - ARIMA(1,0,1) with non-zero mean, N = 1952

BAOL088X\_B5548.csv - ARIMA(1,0,1) with non-zero mean, N = 421

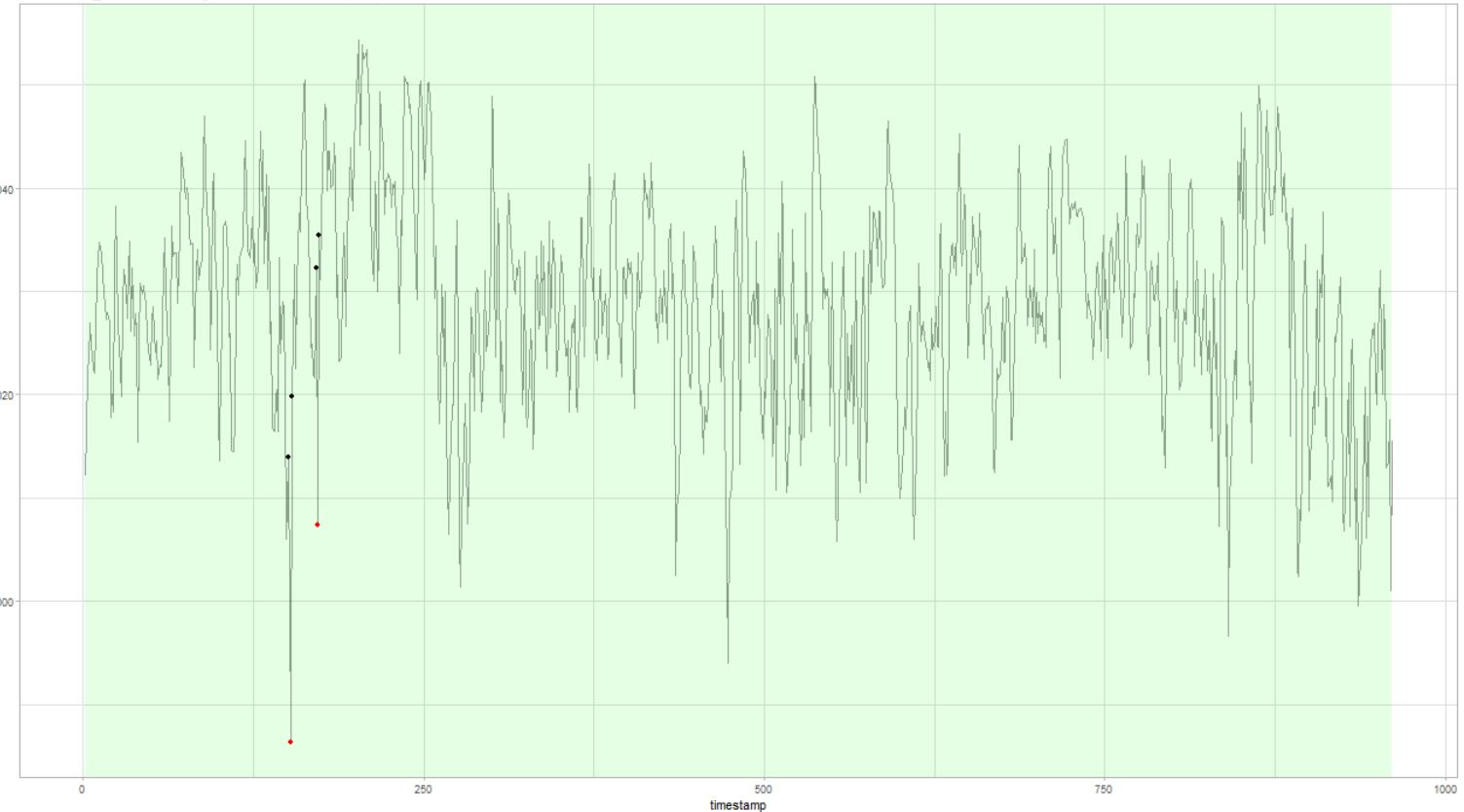


BAOL088X\_B5548.csv - ARIMA(1,0,1) with non-zero mean, N = 421

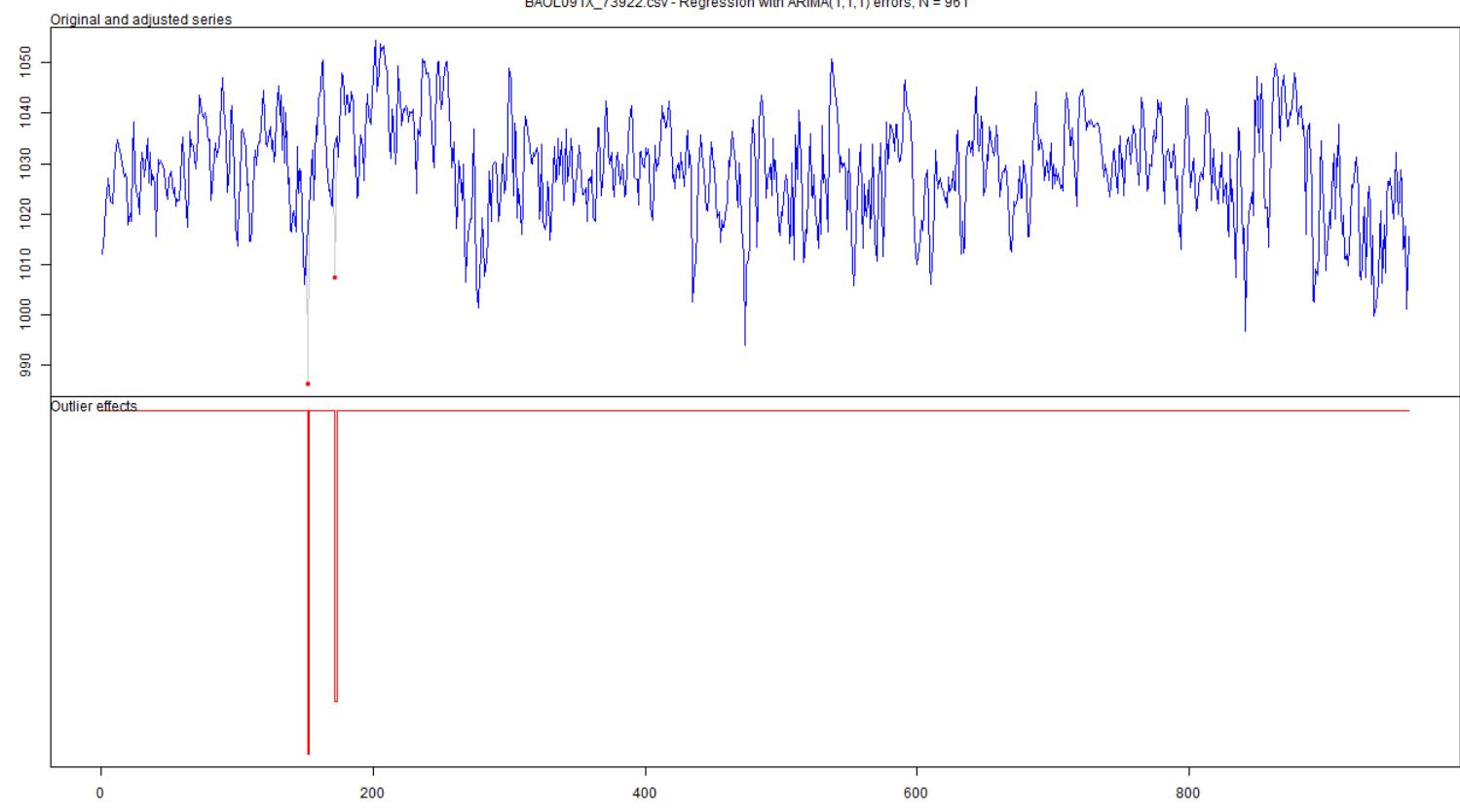
trying to get slot "y" from an object of a basic class ("NULL") with no slots , BAOL089X\_362591.csv - /, N = 1

trying to get slot "y" from an object of a basic class ("NULL") with no slotsBAOL089X\_362591.csv - /, N = 0

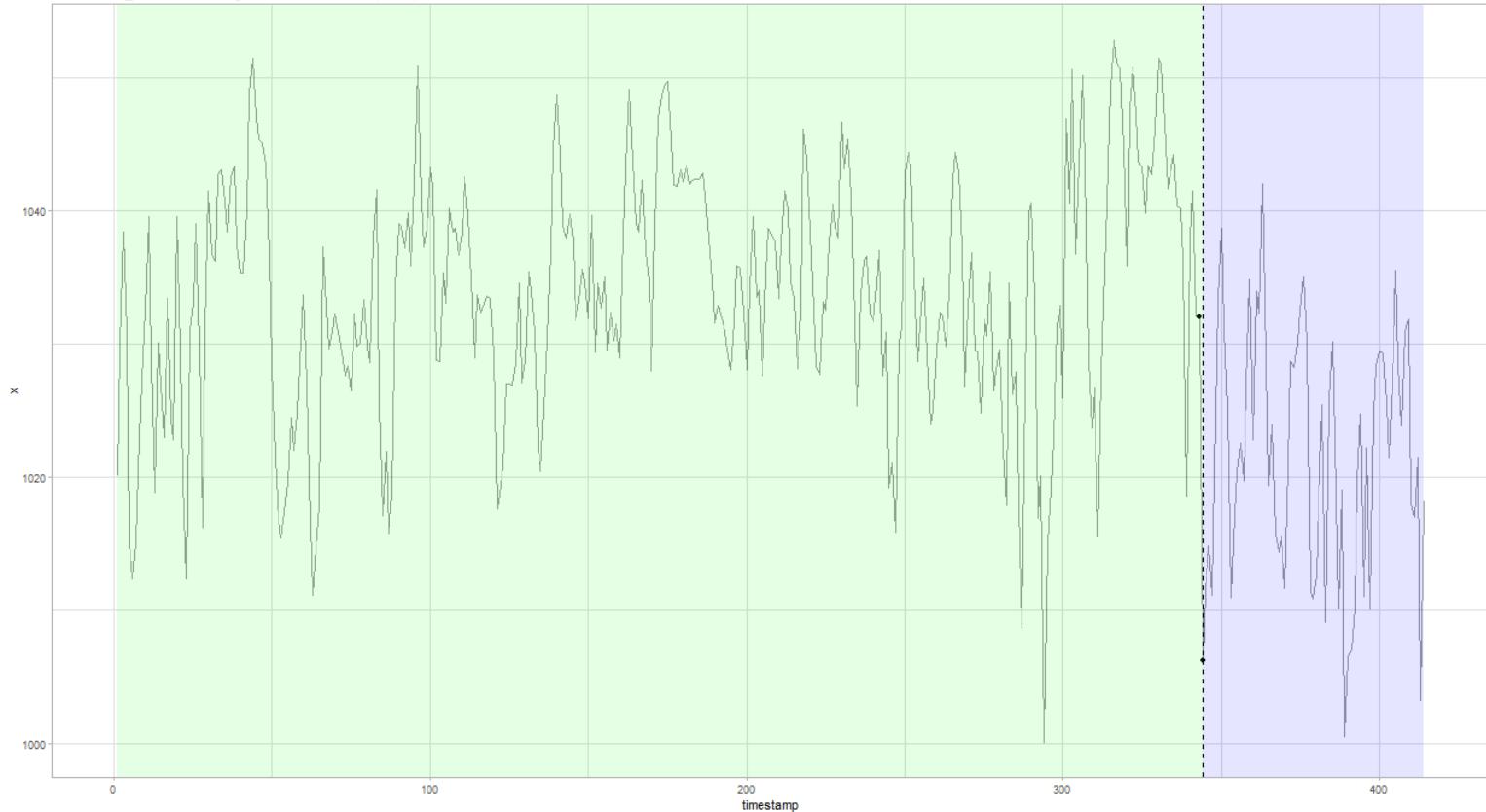
BAOL091X\_73922.csv - Regression with ARIMA(1,1,1) errors, N = 961



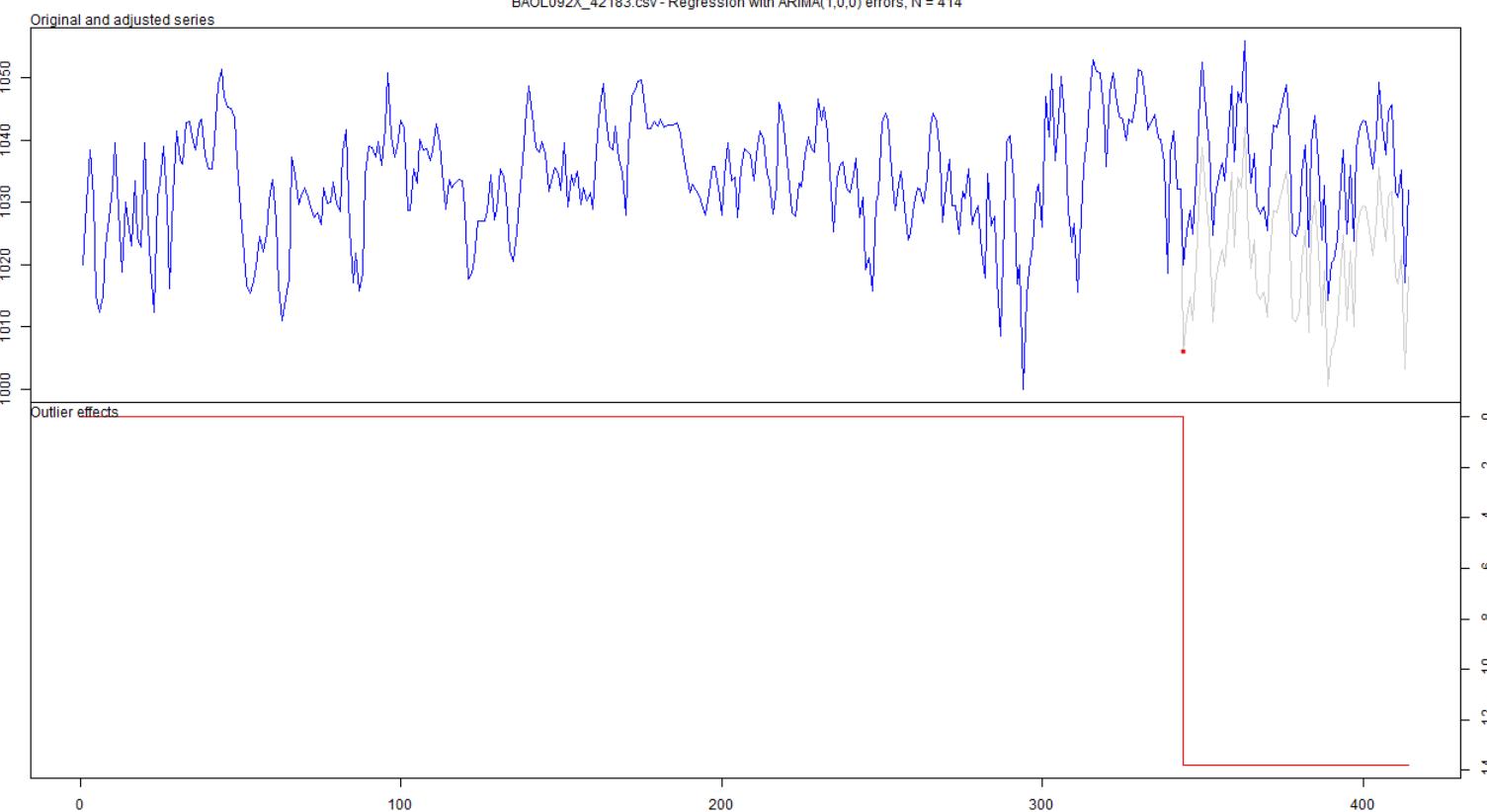
BAOL091X\_73922.csv - Regression with ARIMA(1,1,1) errors, N = 961



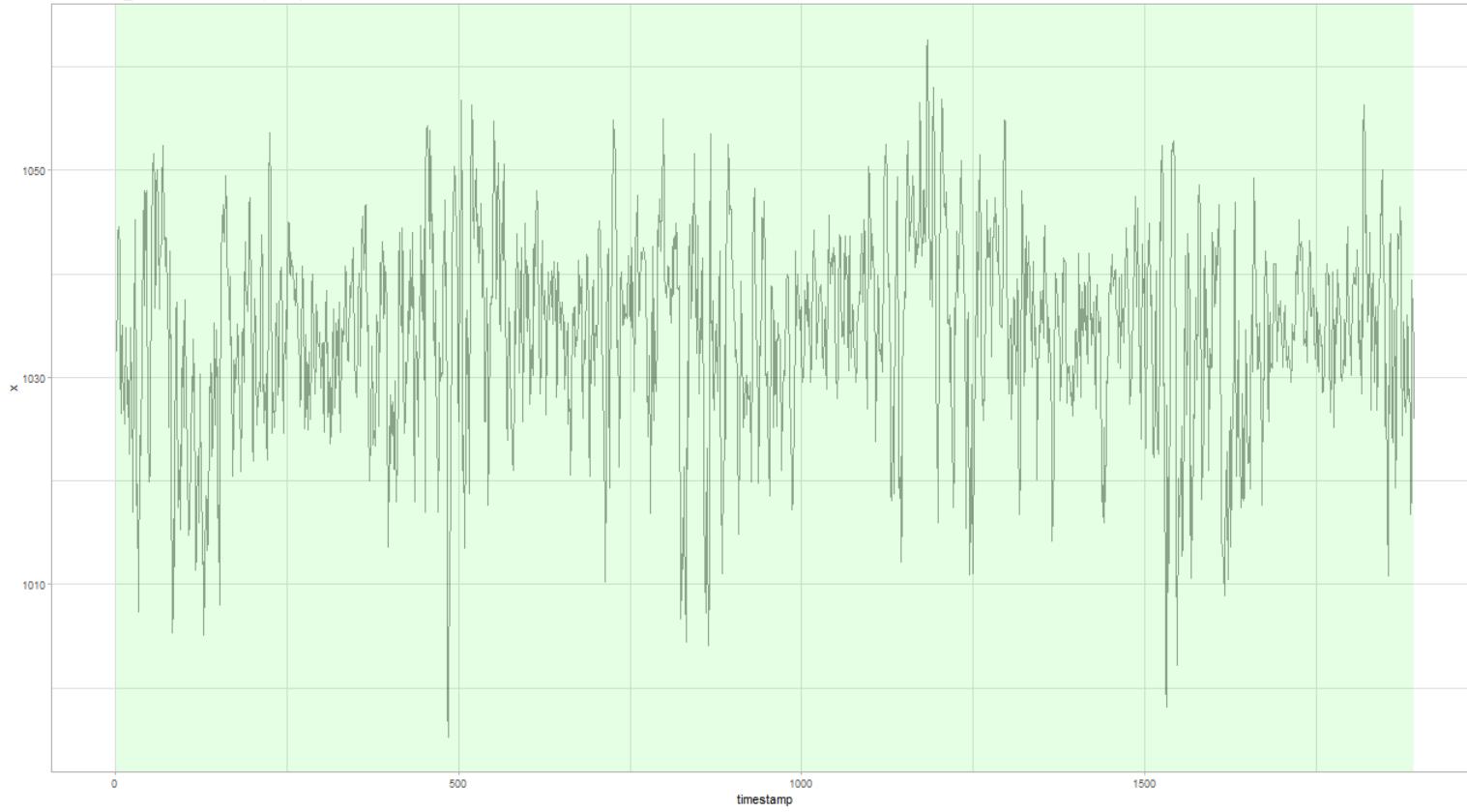
BAOL092X\_42183.csv - Regression with ARIMA(1,0,0) errors, N = 414



BAOL092X\_42183.csv - Regression with ARIMA(1,0,0) errors, N = 414



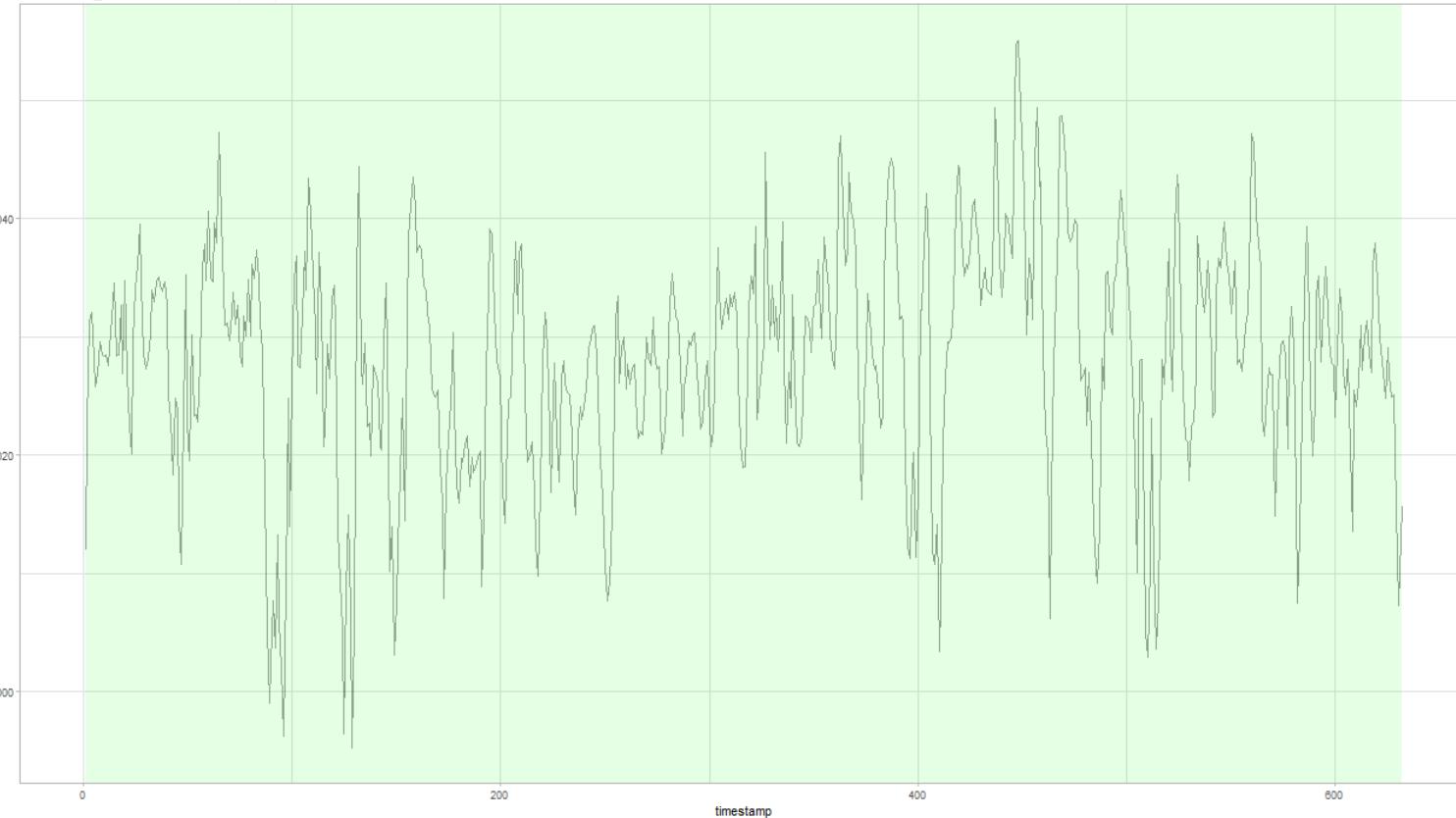
BAOL093X\_78679.csv - ARIMA(1,0,1) with non-zero mean, N = 1892



BAOL093X\_78679.csv - ARIMA(1,0,1) with non-zero mean, N = 1892

1045  
1040  
1035  
1030  
1025  
1020  
1015  
1010

BAOL094X\_R0051.csv - ARIMA(1,1,2), N = 632

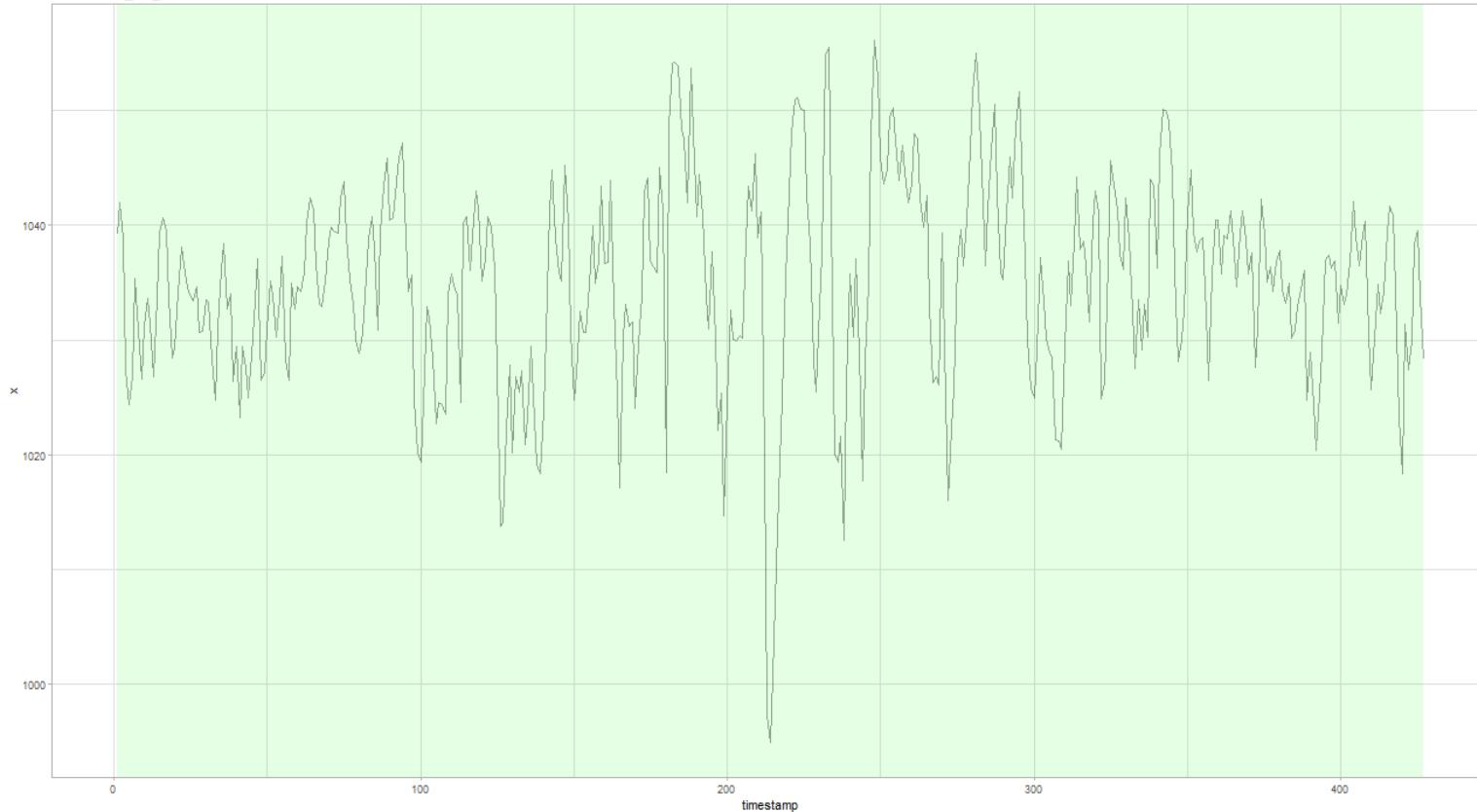


BAOL094X\_R0051.csv - ARIMA(1,1,2), N = 632

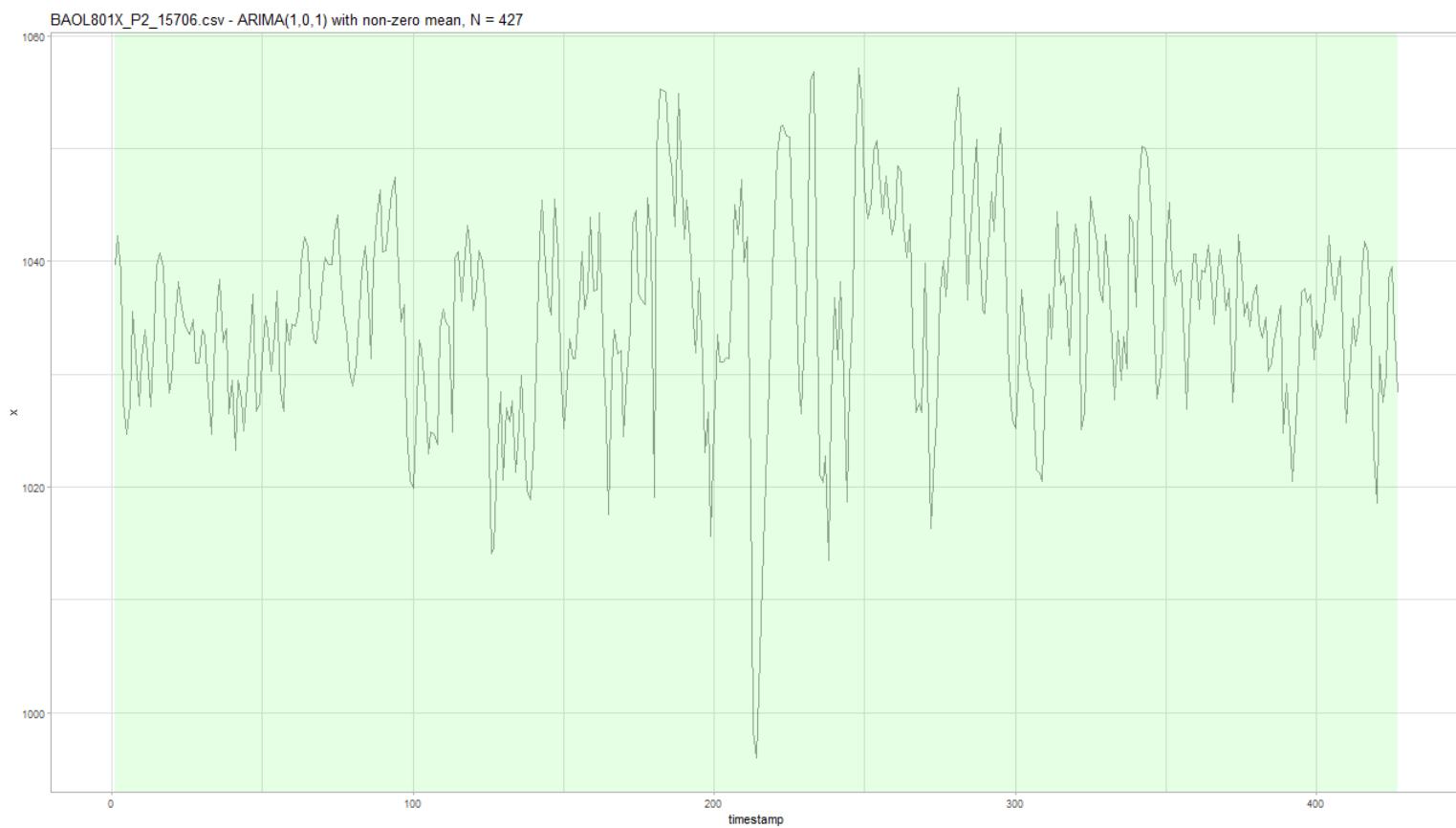
trying to get slot "y" from an object of a basic class ("NULL") with no slots , BAOL096X\_177936.csv - /, N = 1

trying to get slot "y" from an object of a basic class ("NULL") with no slotsBAOL096X\_177936.csv - /, N = 0

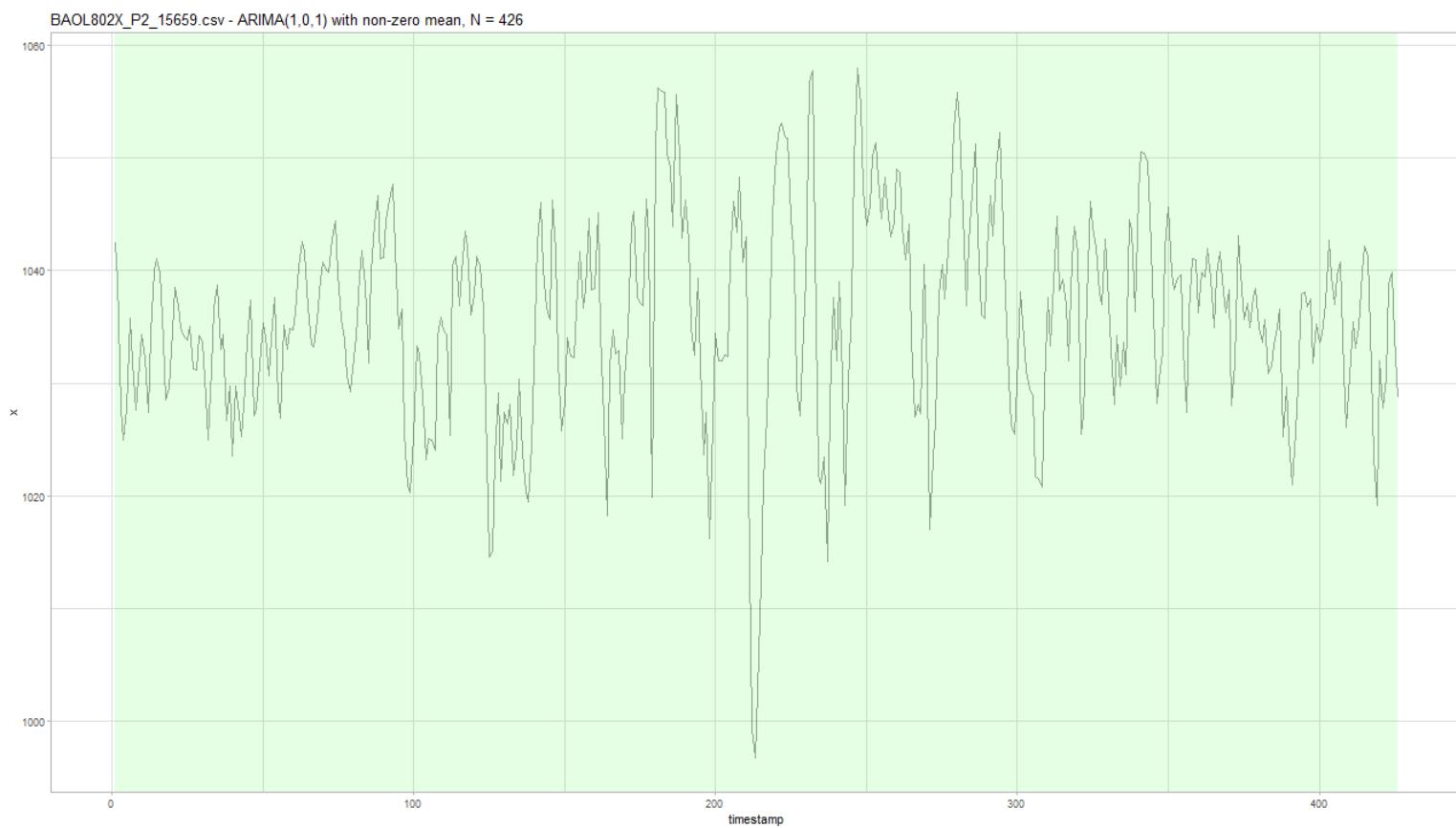
BAOL800X\_P2\_15615.csv - ARIMA(1,0,1) with non-zero mean, N = 427



BAOL800X\_P2\_15615.csv - ARIMA(1,0,1) with non-zero mean, N = 427

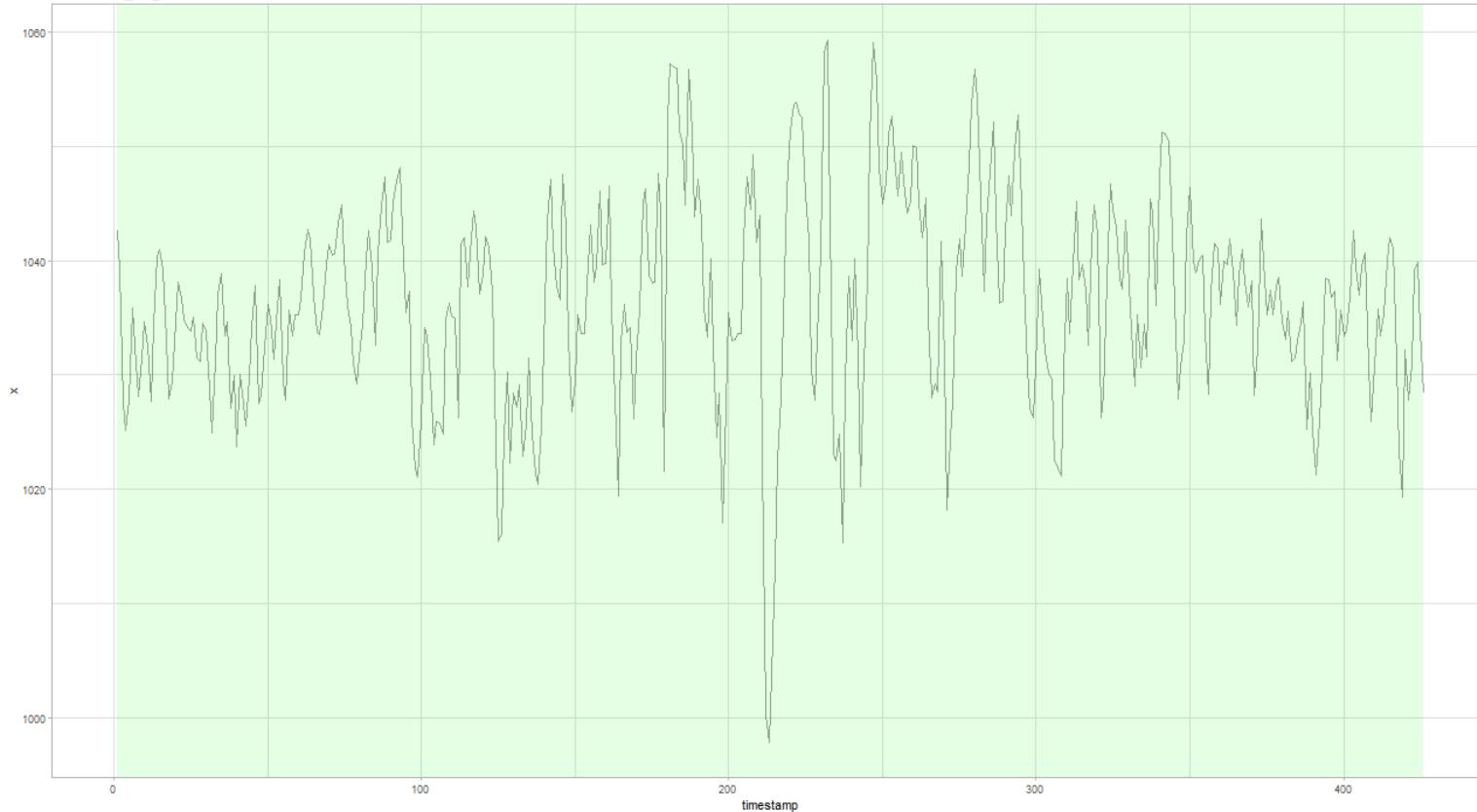


BAOL801X\_P2\_15706.csv - ARIMA(1,0,1) with non-zero mean, N = 427



BAOL802X\_P2\_15659.csv - ARIMA(1,0,1) with non-zero mean, N = 426

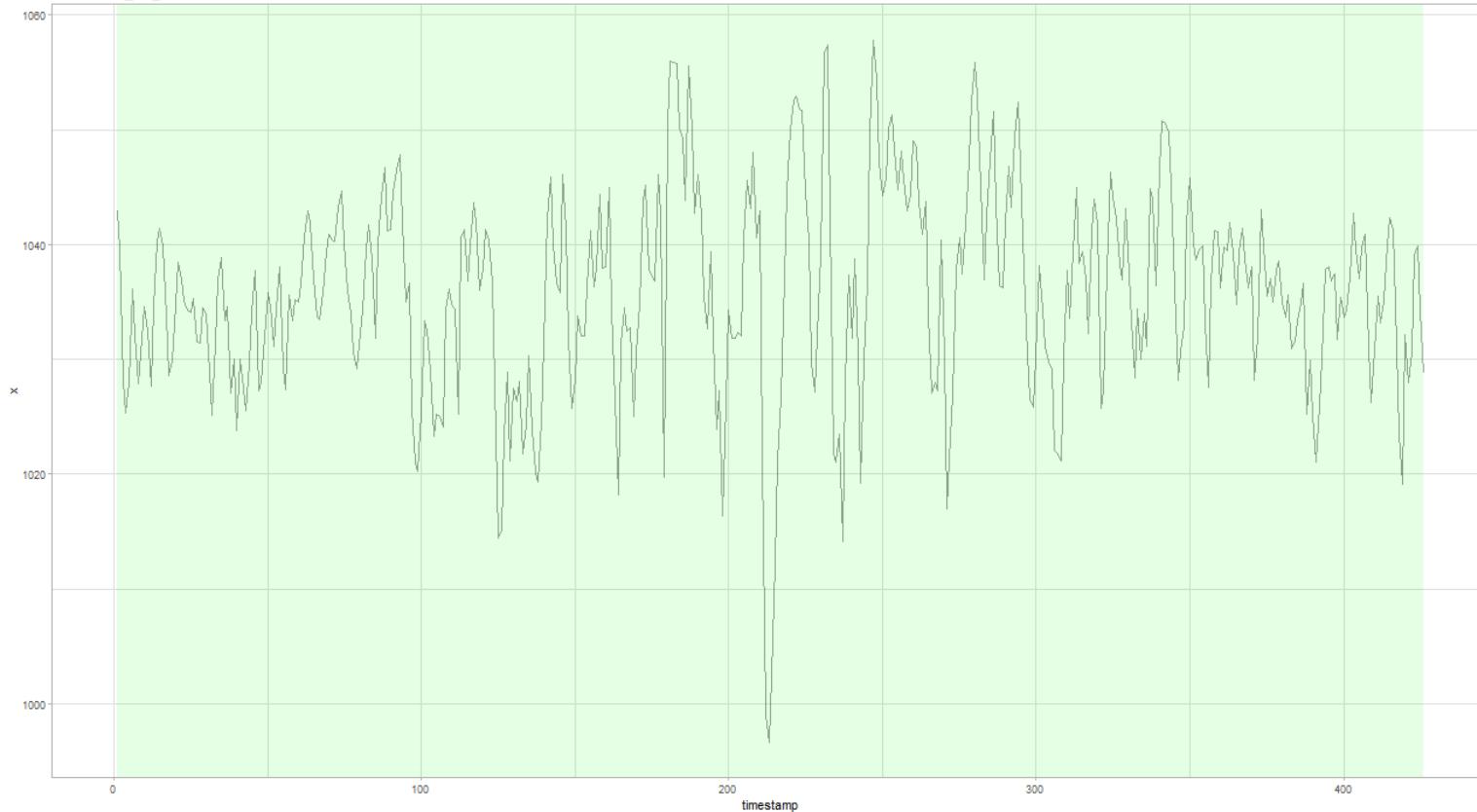
BAOL803X\_P2\_15640.csv - ARIMA(1,0,1) with non-zero mean, N = 426



BAOL803X\_P2\_15640.csv - ARIMA(1,0,1) with non-zero mean, N = 426

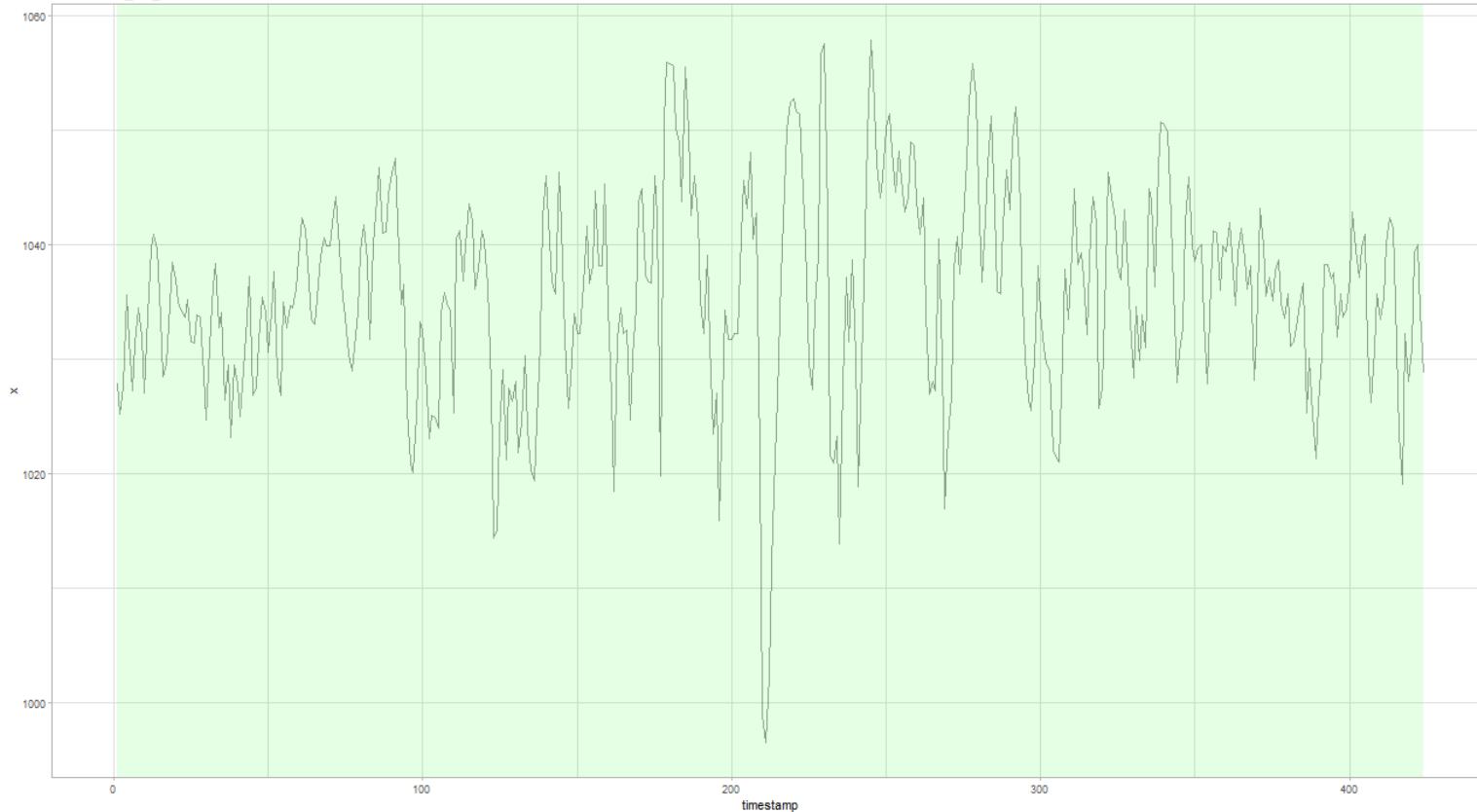


BAOL804X\_P2\_15641.csv - ARIMA(1,0,1) with non-zero mean, N = 426



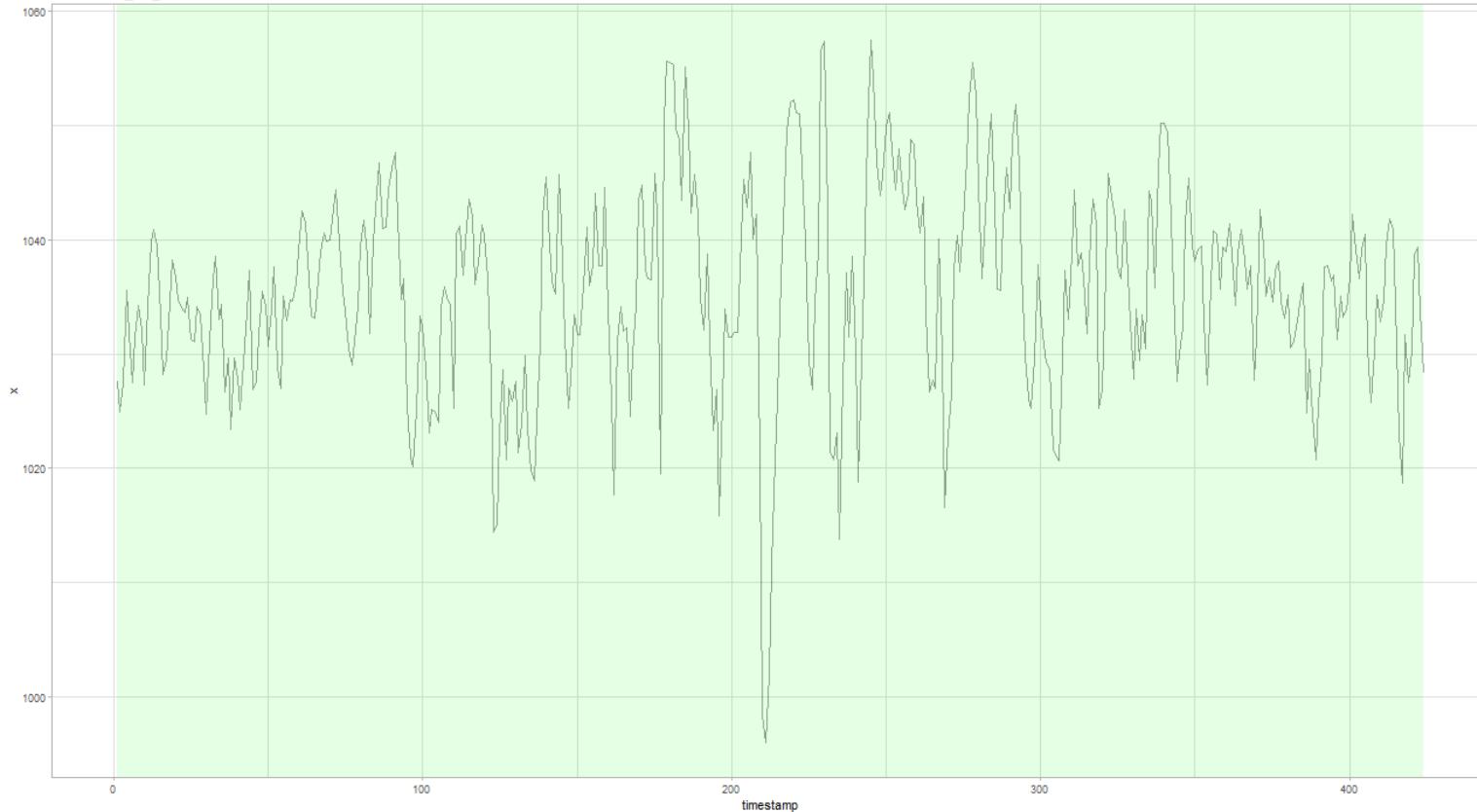
BAOL804X\_P2\_15641.csv - ARIMA(1,0,1) with non-zero mean, N = 426

BAOL805X\_P2\_15643.csv - ARIMA(1,0,1) with non-zero mean, N = 424

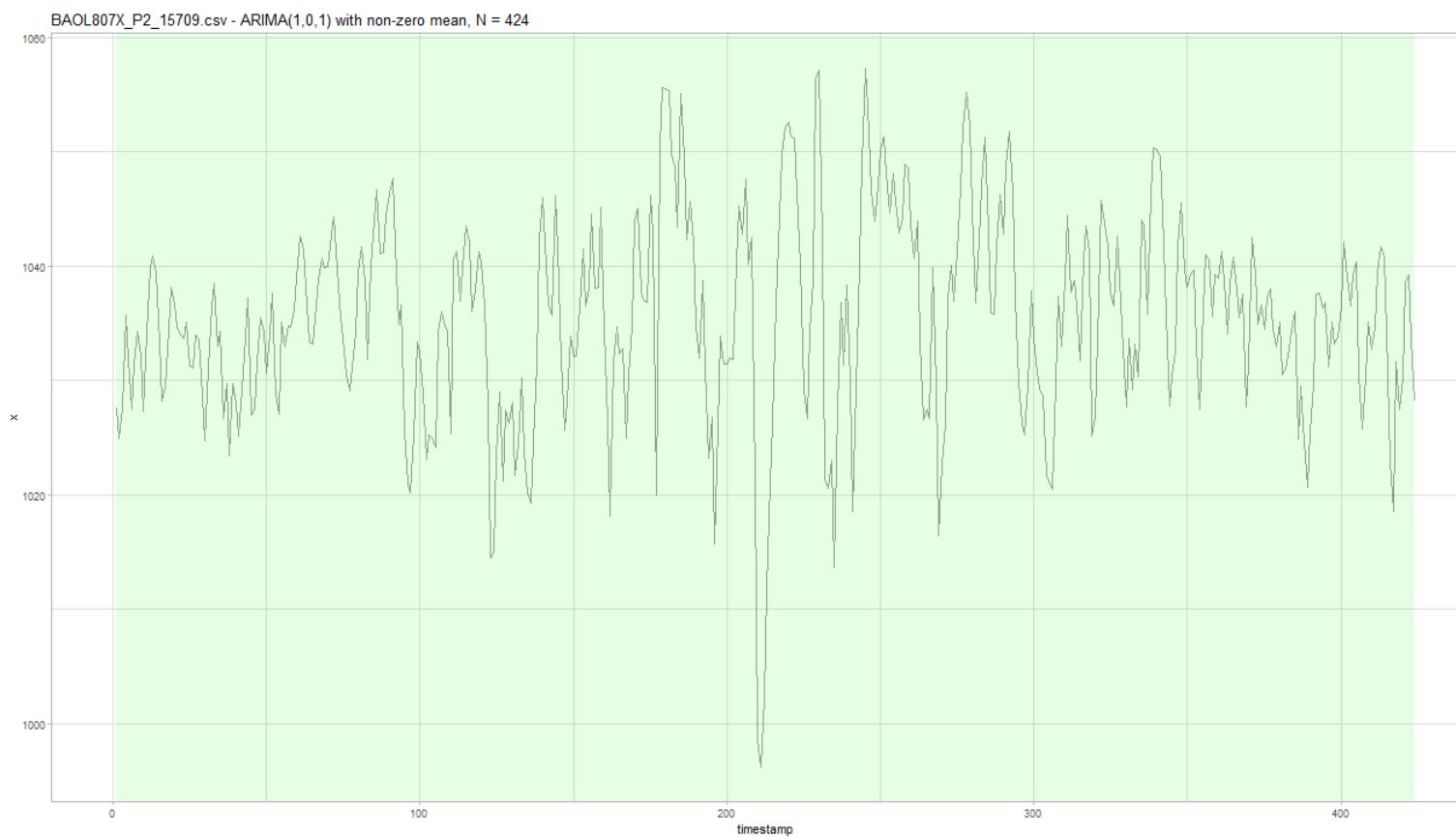


BAOL805X\_P2\_15643.csv - ARIMA(1,0,1) with non-zero mean, N = 424

BAOL806X\_P2\_15633.csv - ARIMA(1,0,1) with non-zero mean, N = 424

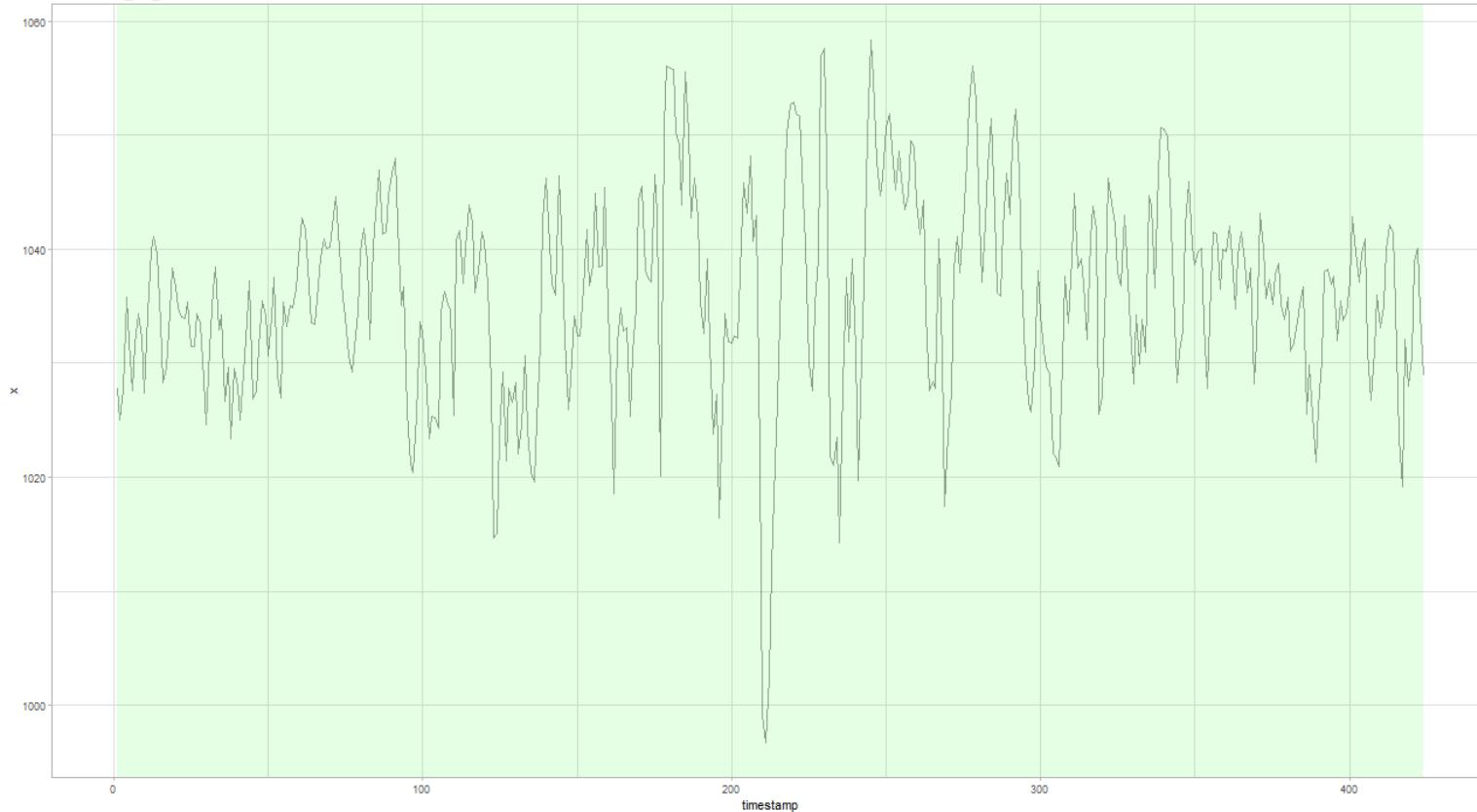


BAOL806X\_P2\_15633.csv - ARIMA(1,0,1) with non-zero mean, N = 424

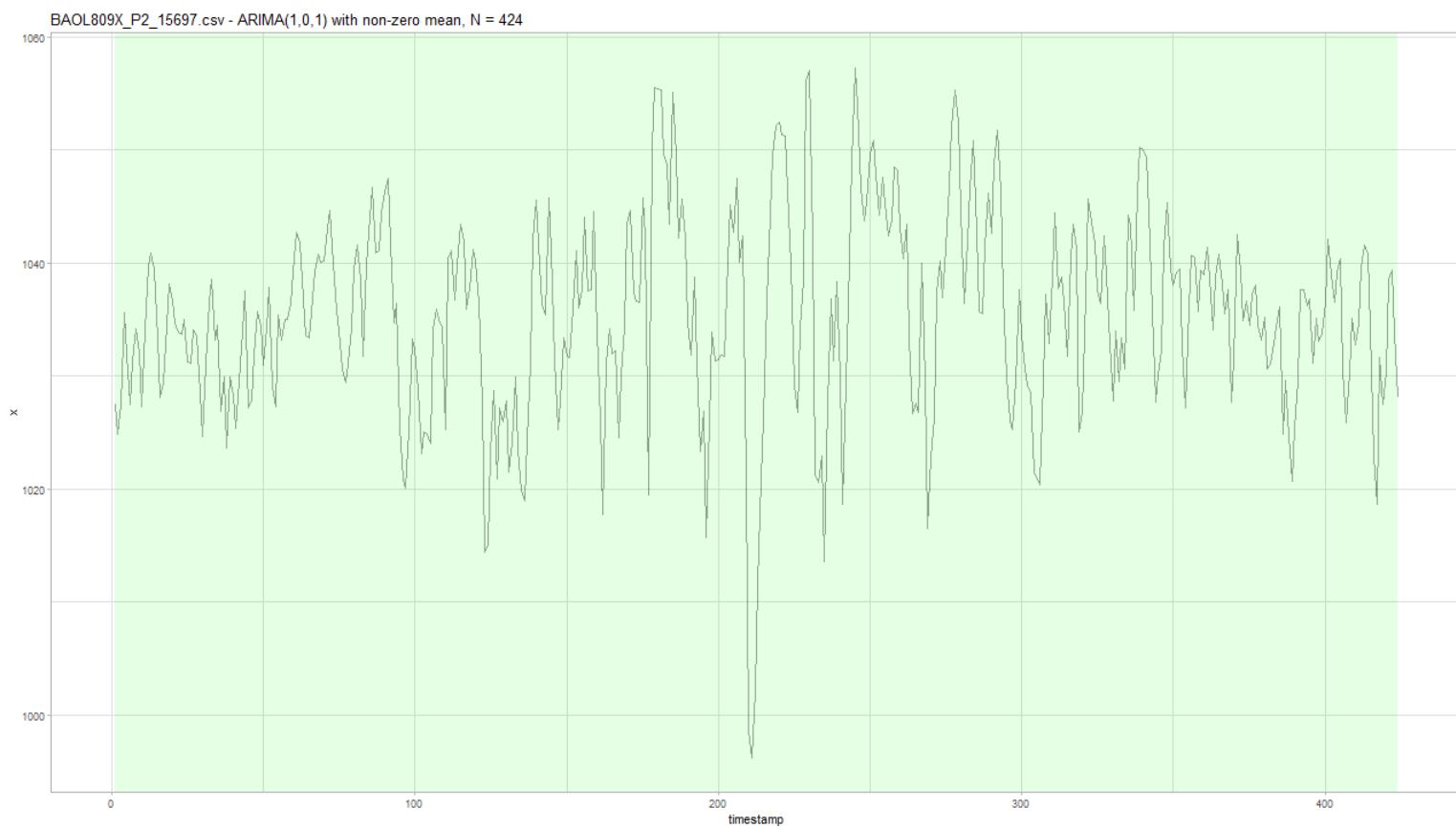


BAOL807X\_P2\_15709.csv - ARIMA(1,0,1) with non-zero mean, N = 424

BAOL808X\_P2\_15637.csv - ARIMA(1,0,1) with non-zero mean, N = 424

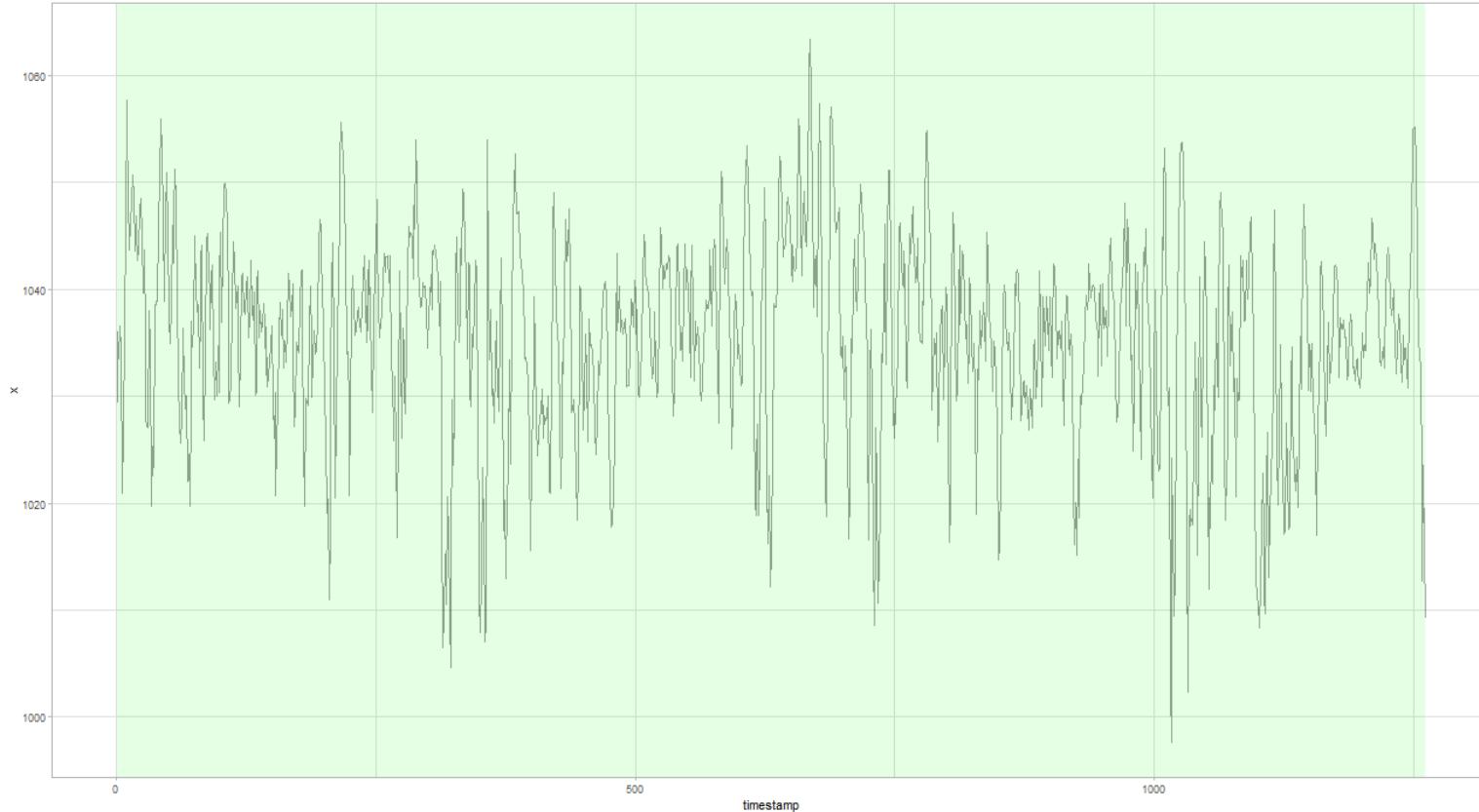


BAOL808X\_P2\_15637.csv - ARIMA(1,0,1) with non-zero mean, N = 424



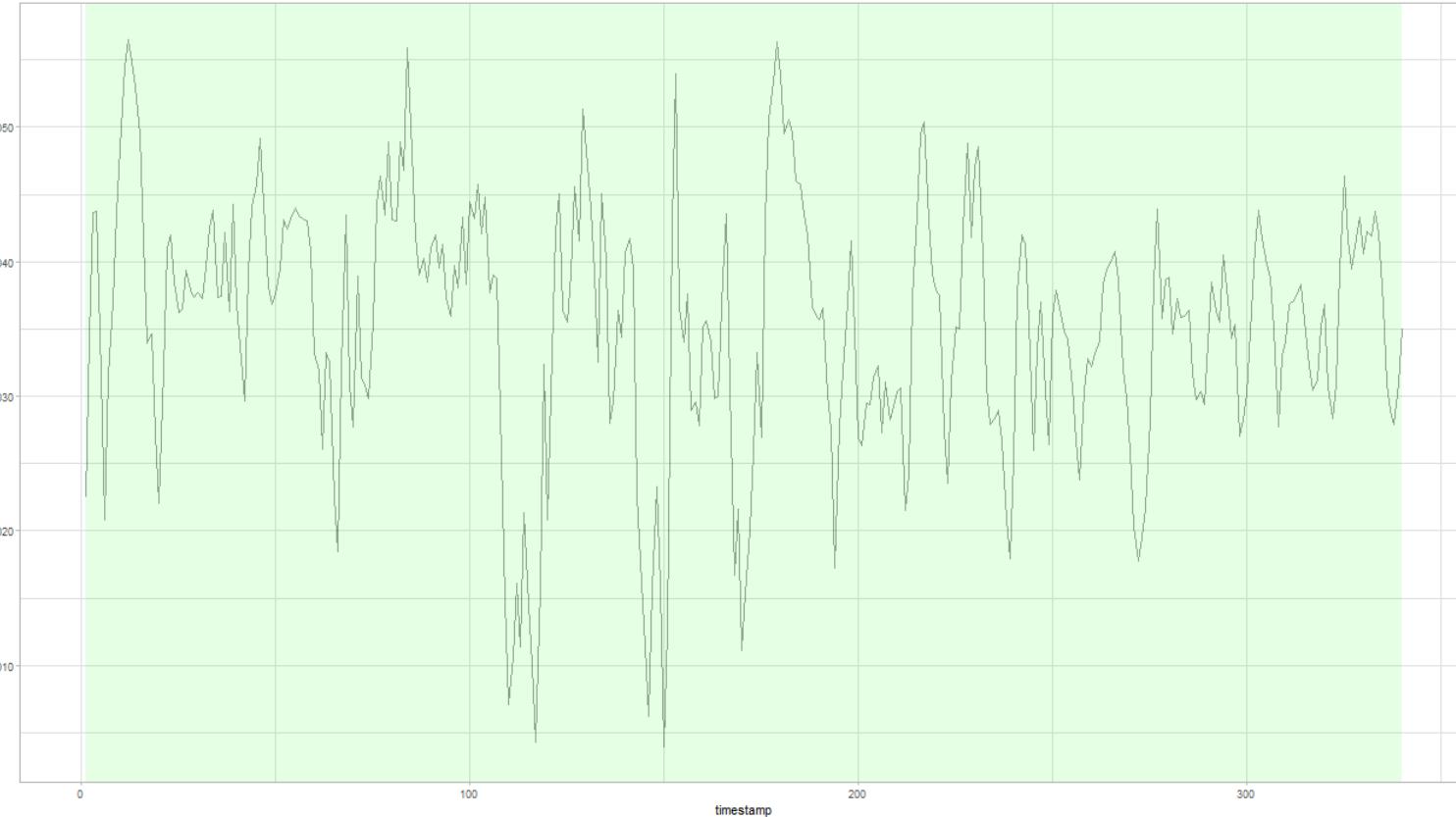
BAOL809X\_P2\_15697.csv - ARIMA(1,0,1) with non-zero mean, N = 424

BAOL810X\_P2\_15618.csv - ARIMA(2,1,0), N = 1261

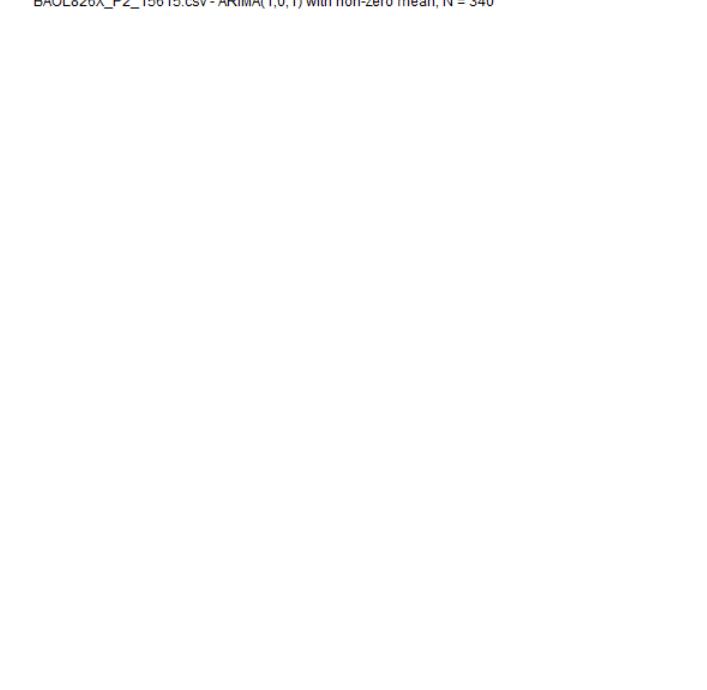


BAOL810X\_P2\_15618.csv - ARIMA(2,1,0), N = 1261

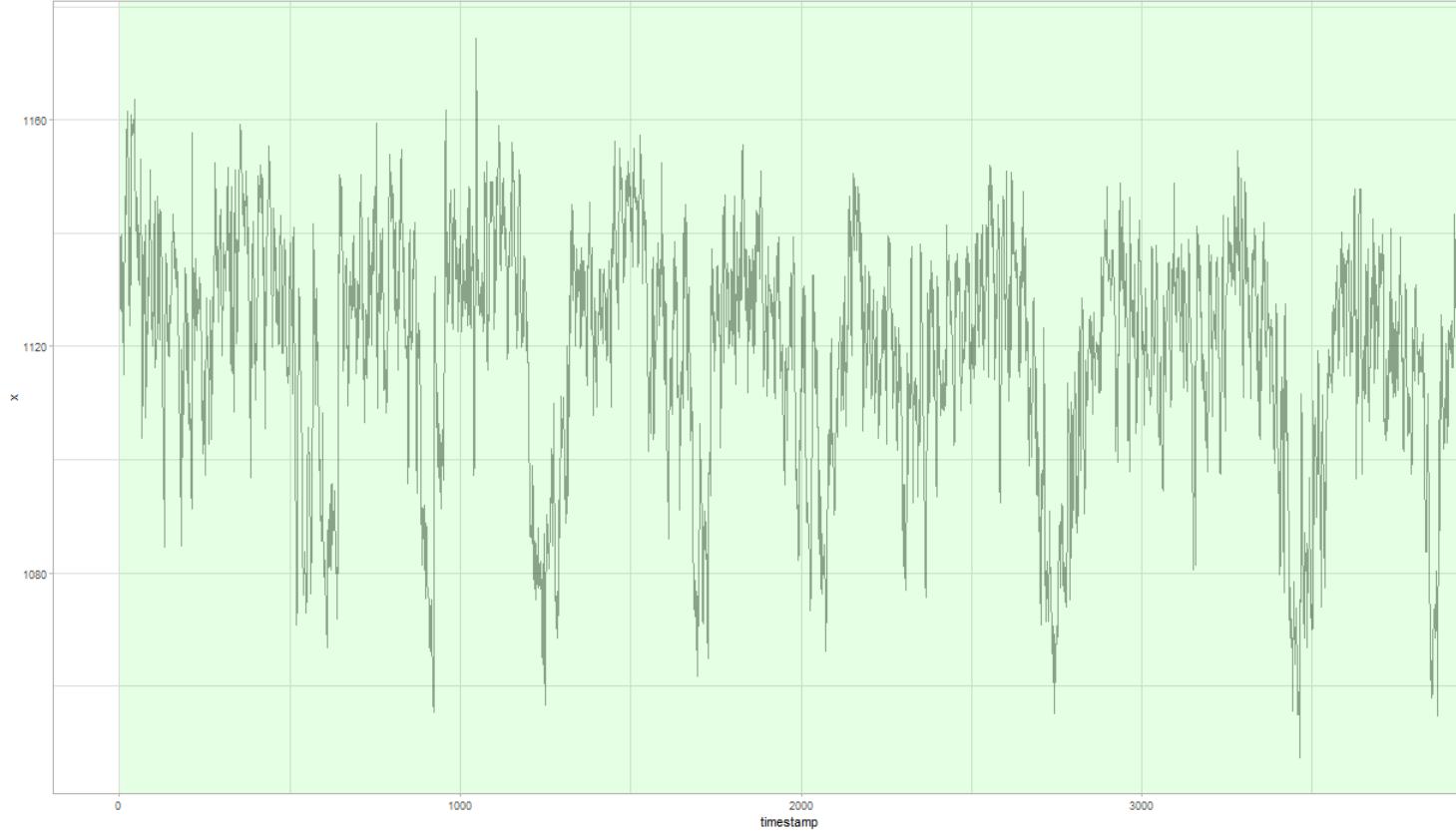
BAOL826X\_P2\_15615.csv - ARIMA(1,0,1) with non-zero mean, N = 340



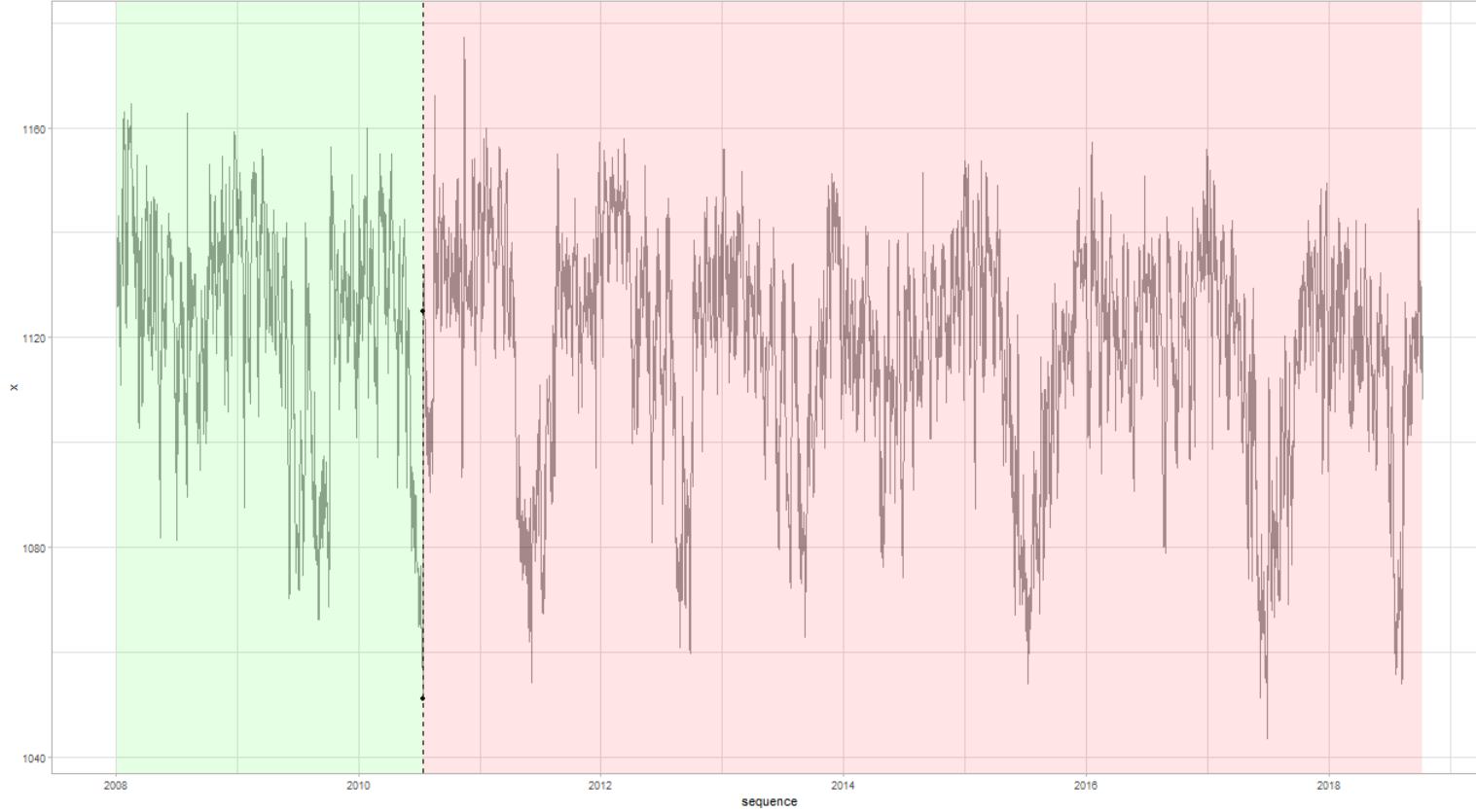
BAOL826X\_P2\_15615.csv - ARIMA(1,0,1) with non-zero mean, N = 340



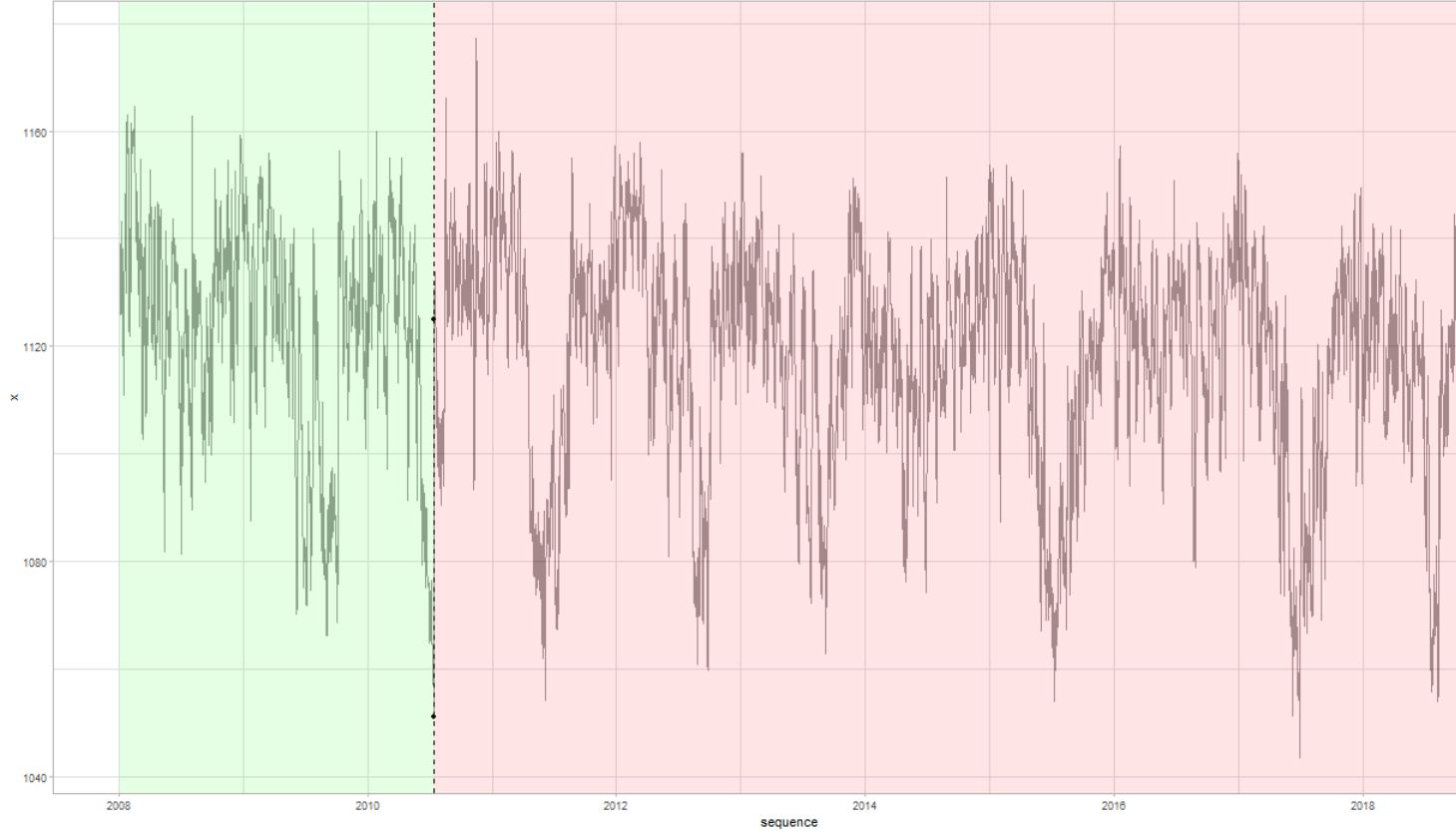
DYLP003E\_80766.csv - Regression with ARIMA(1,1,2) errors, N = 3931



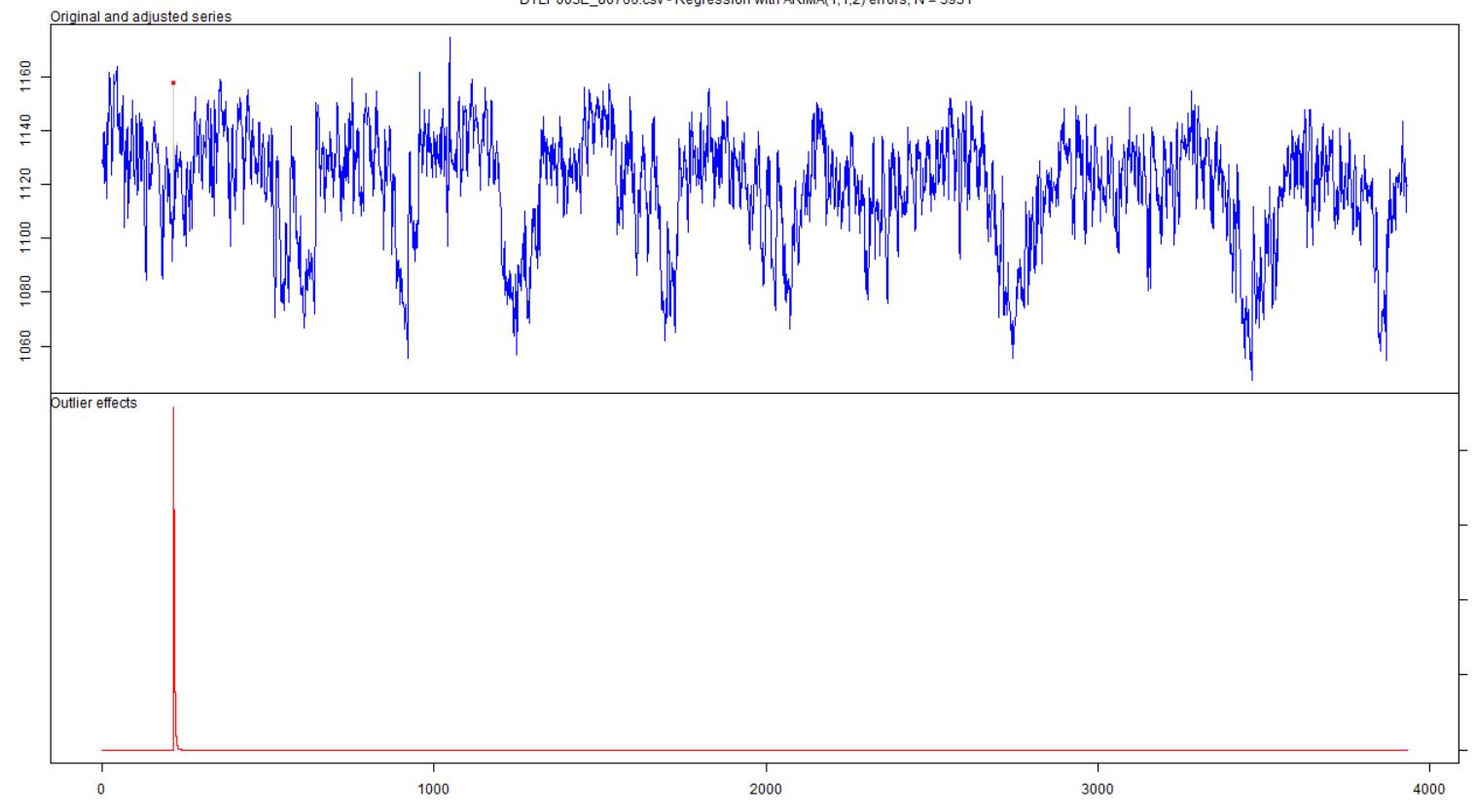
DYLP003E\_80766.csv - v0.05

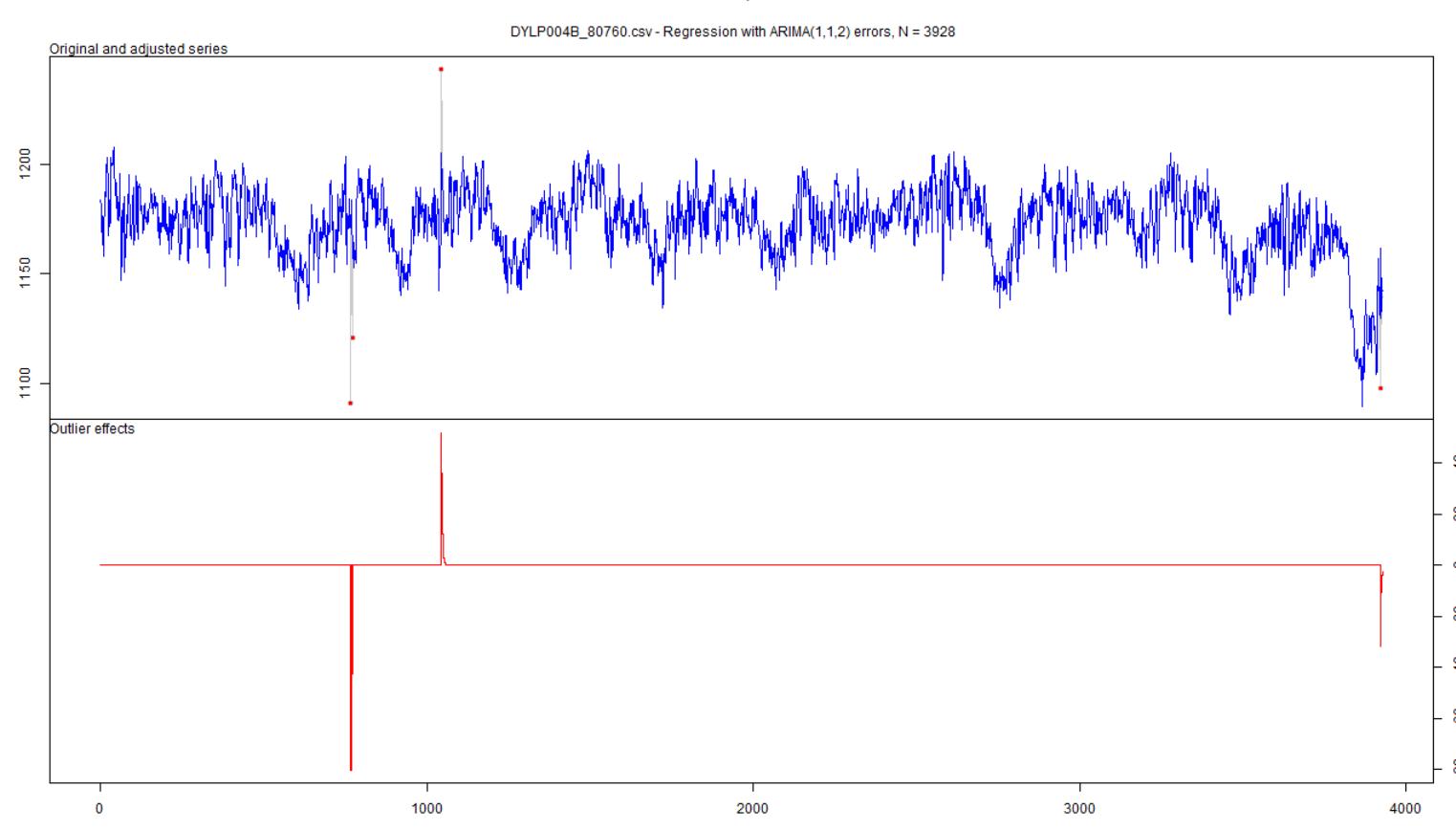
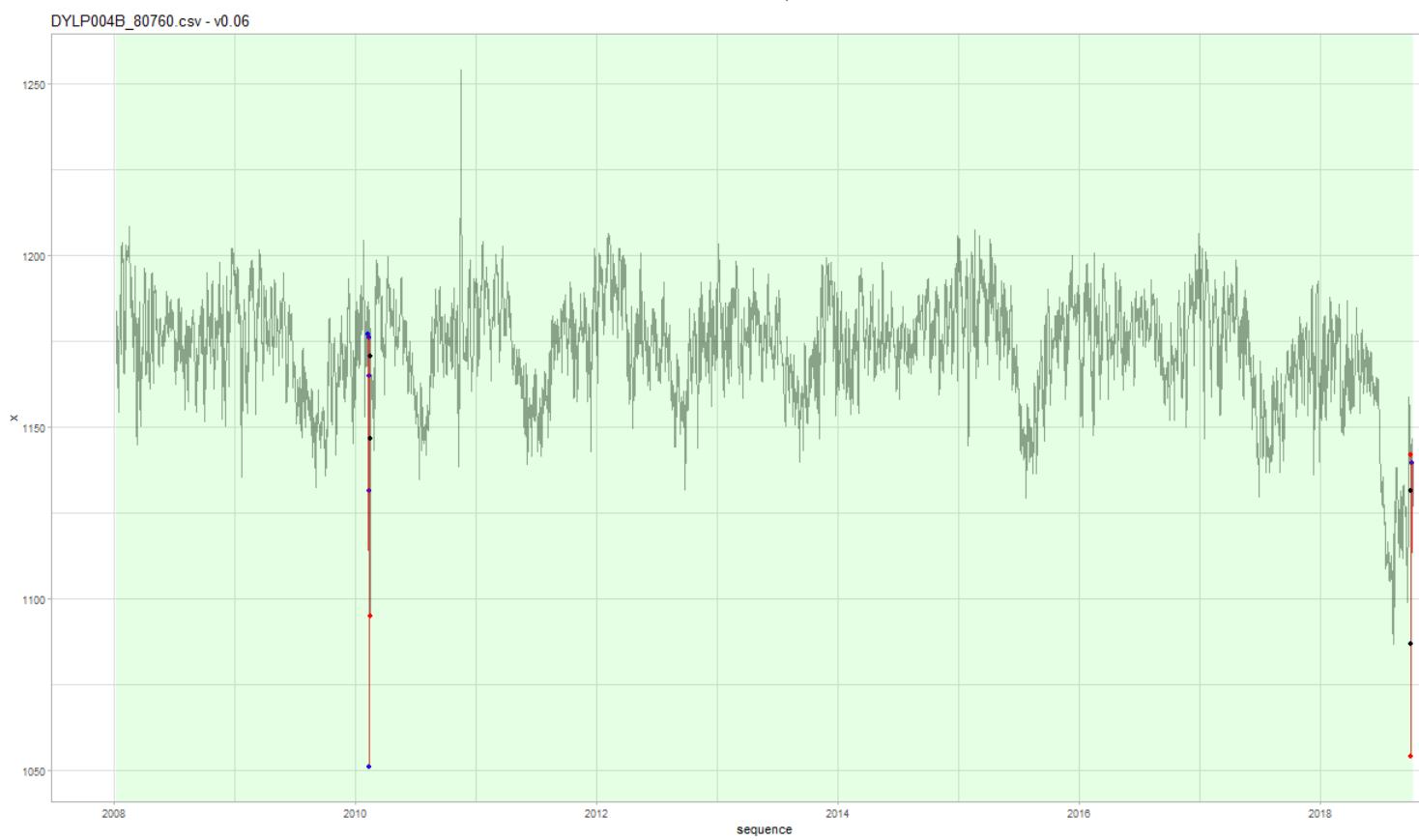
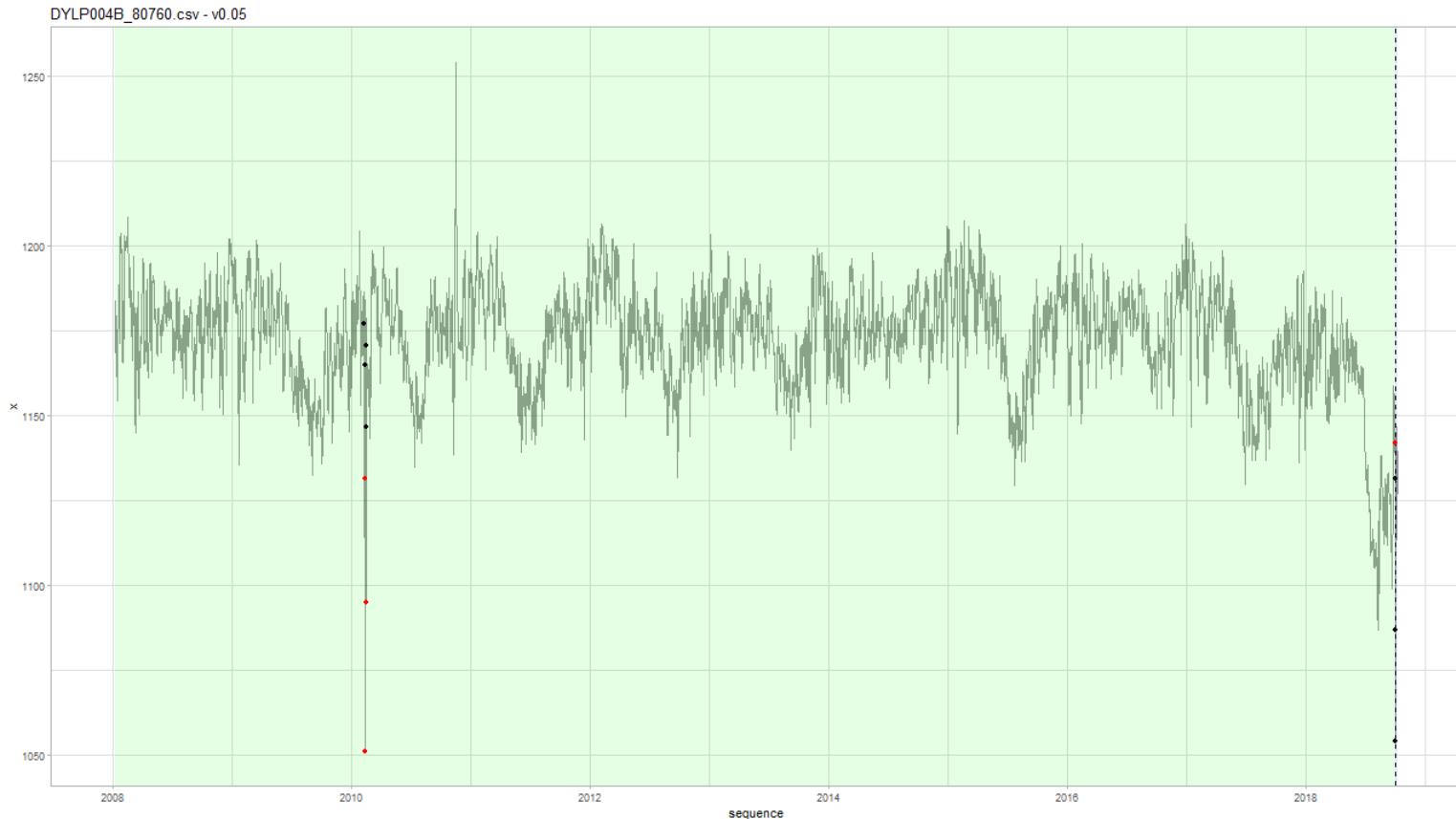
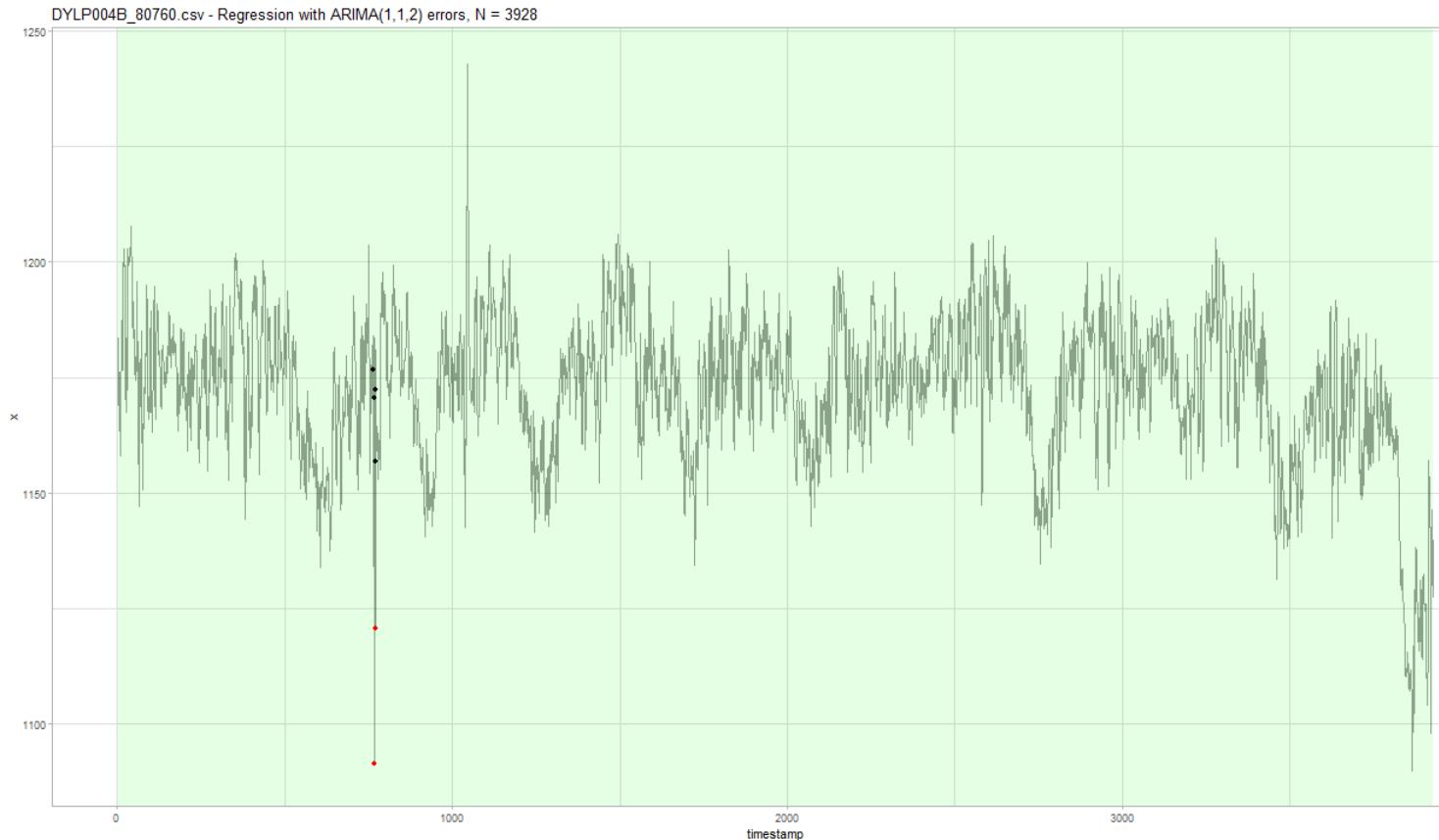


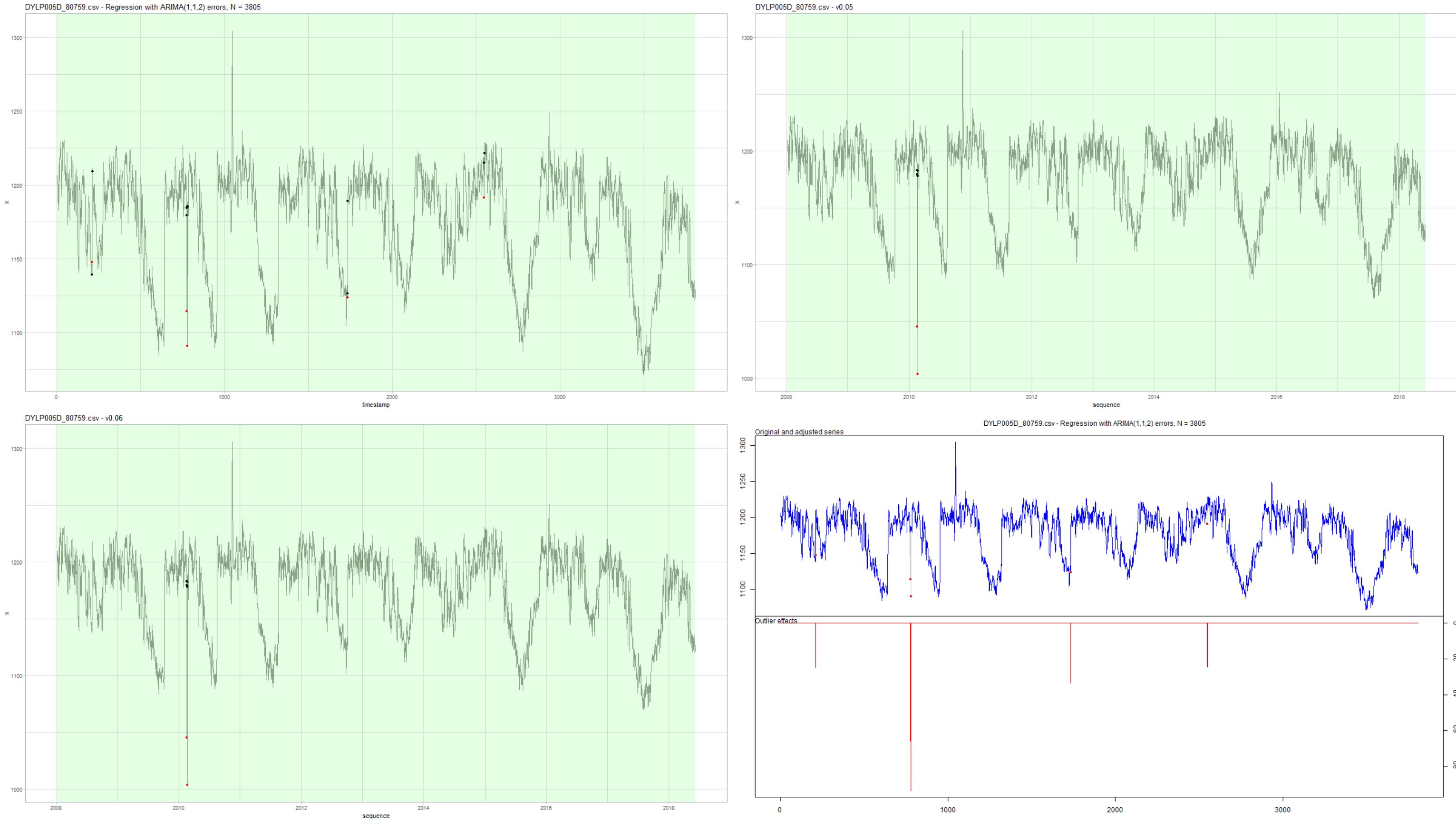
DYLP003E\_80766.csv - v0.06



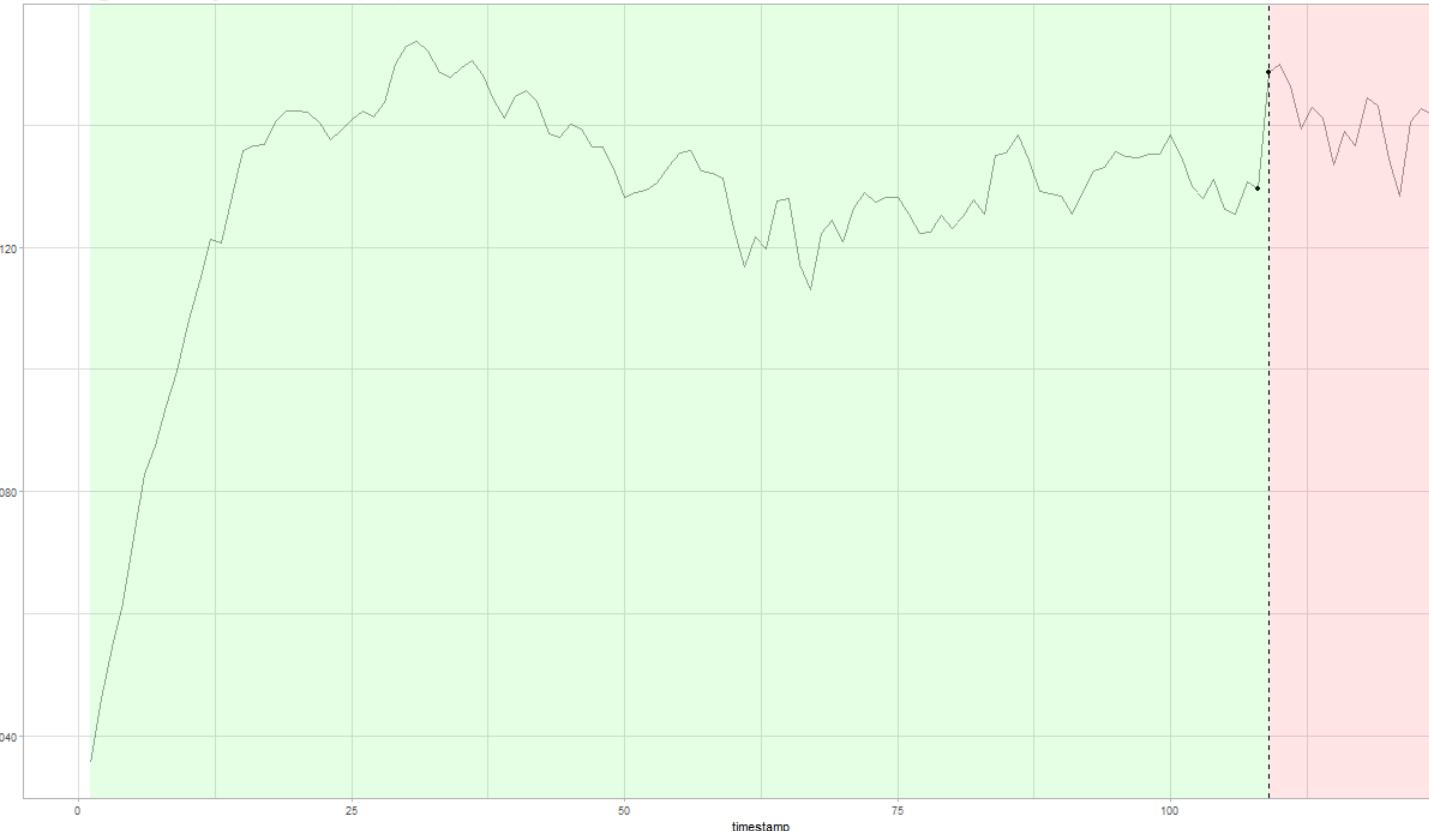
DYLP003E\_80766.csv - Regression with ARIMA(1,1,2) errors, N = 3931



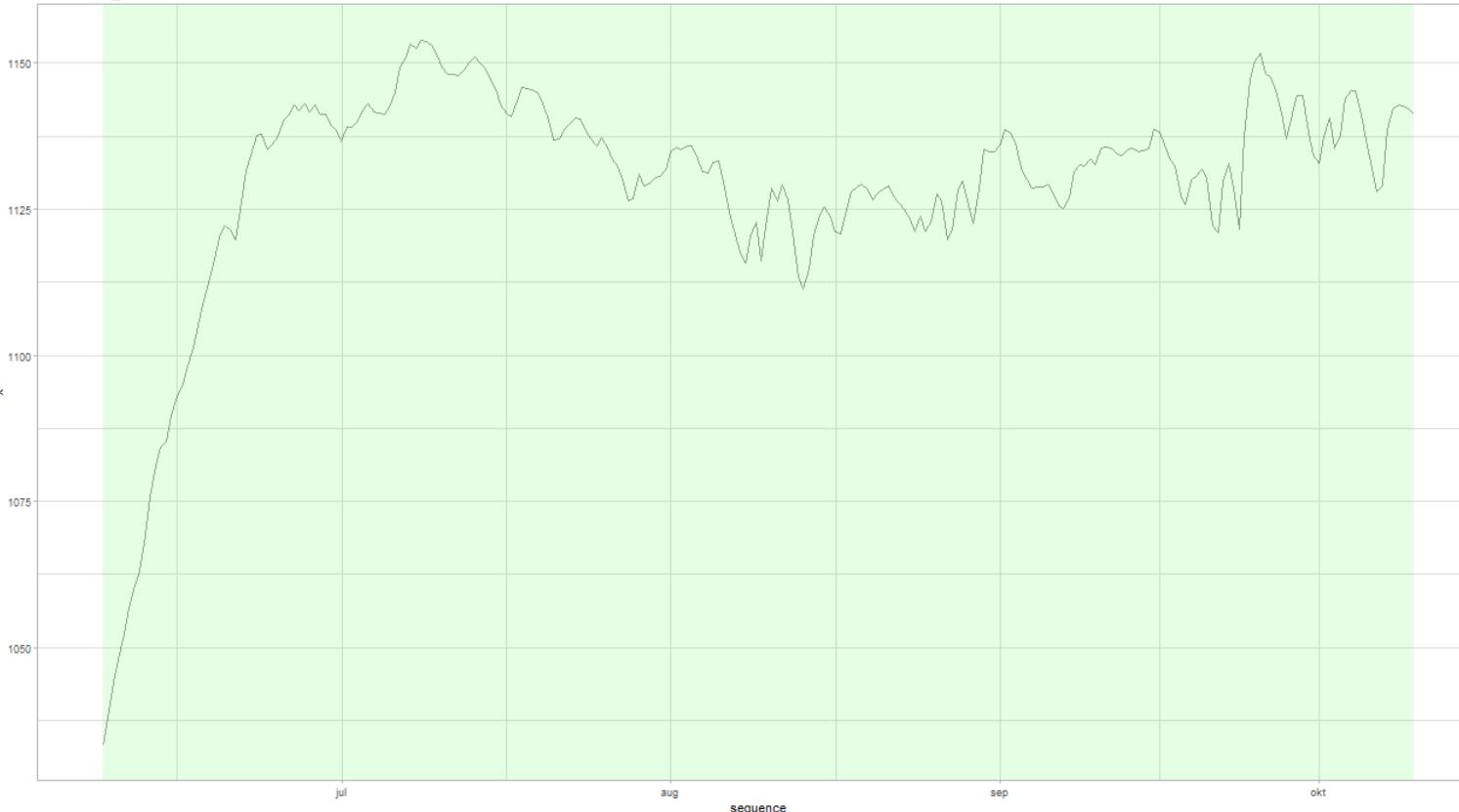




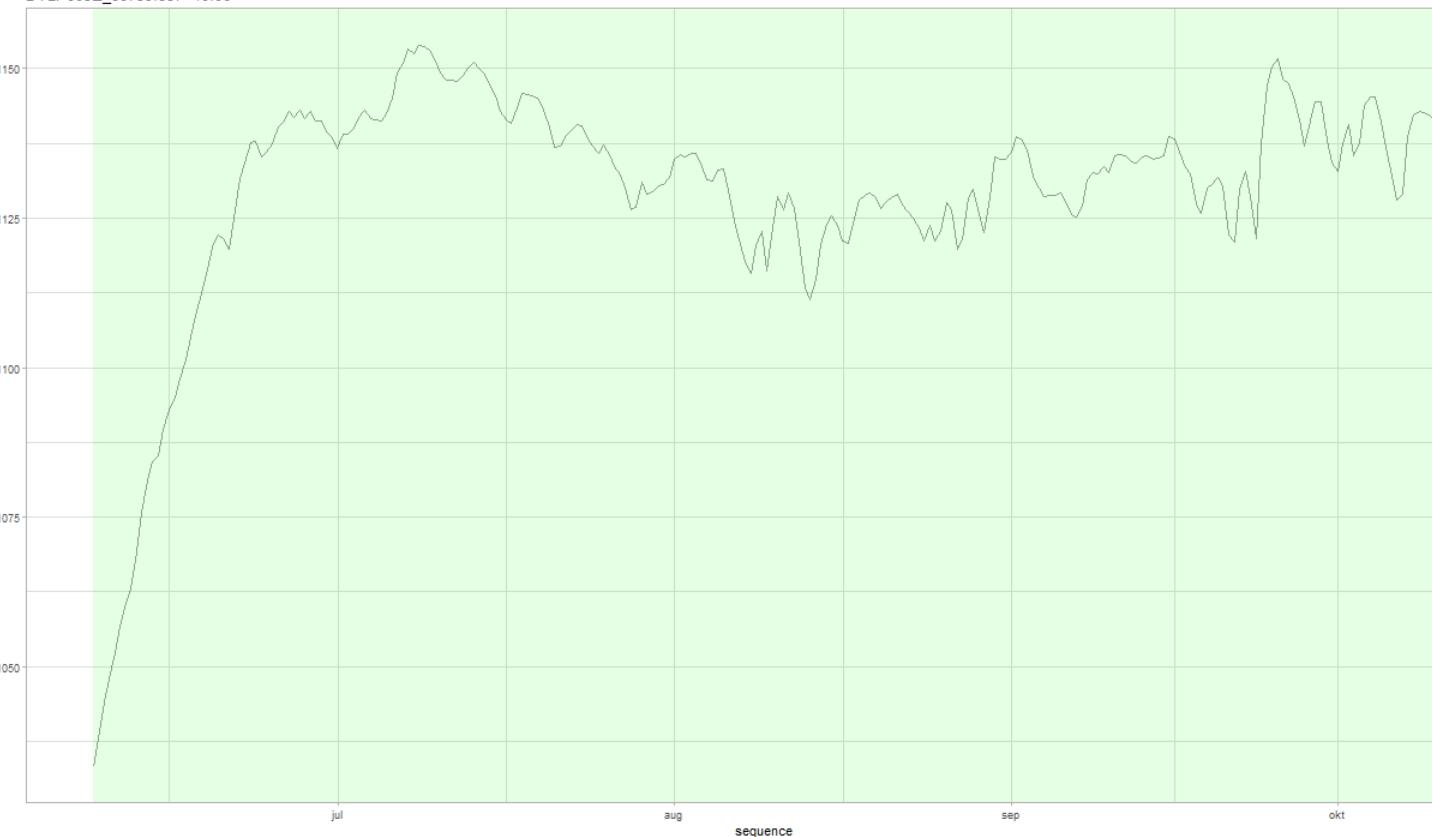
DYLP005E\_80759.csv - Regression with ARIMA(0,2,1) errors, N = 124



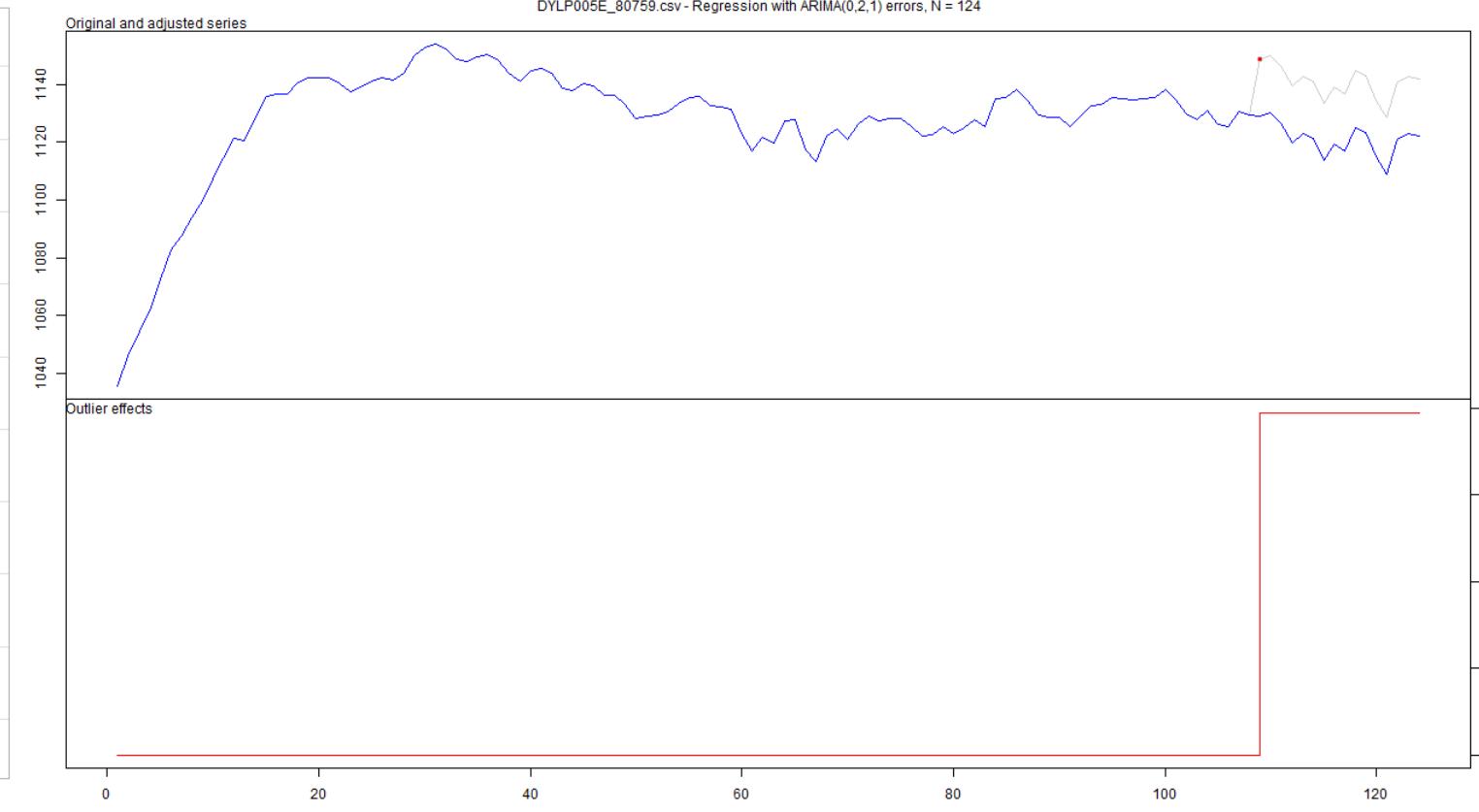
DYLP005E\_80759.csv - v0.05



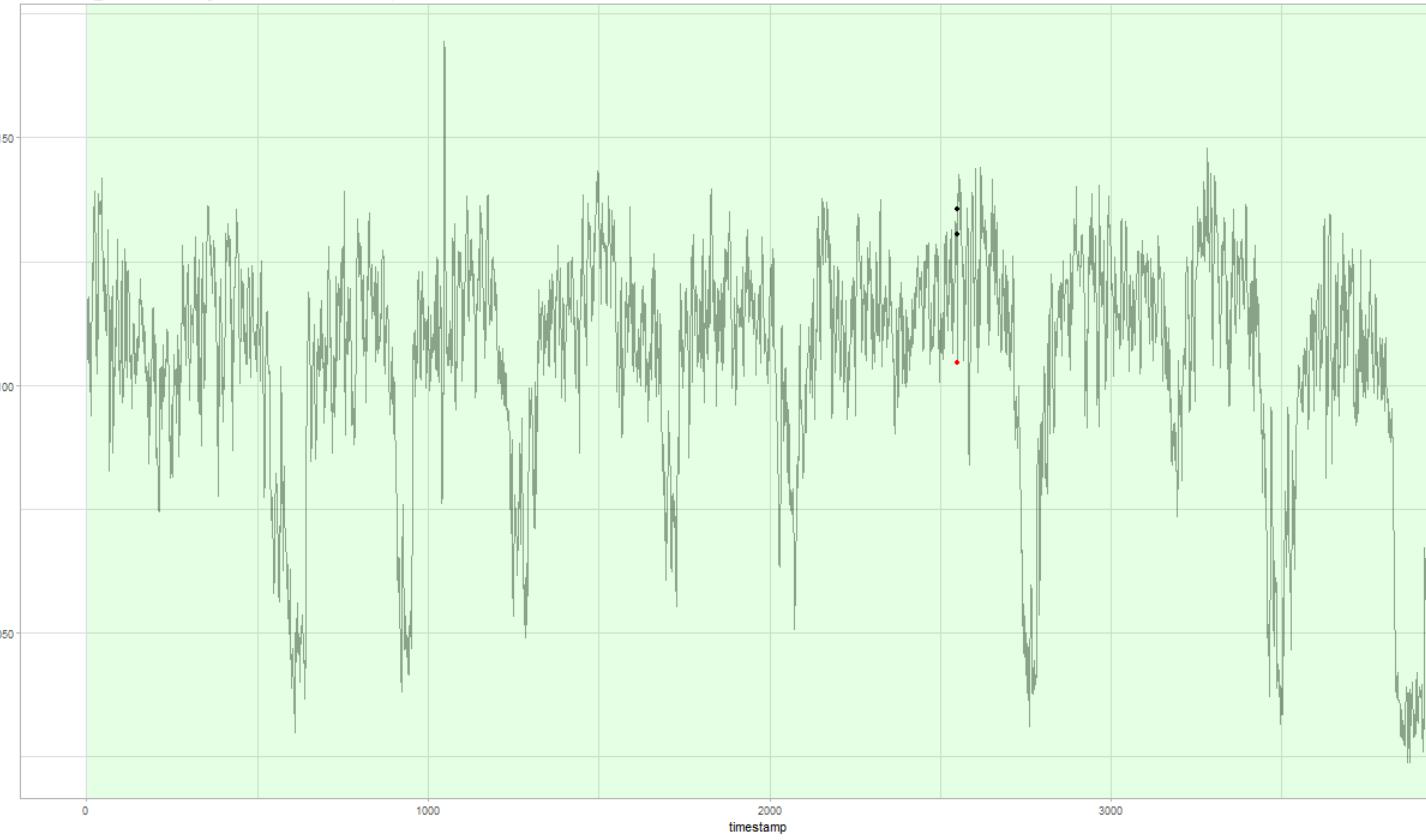
DYLP005E\_80759.csv - v0.06



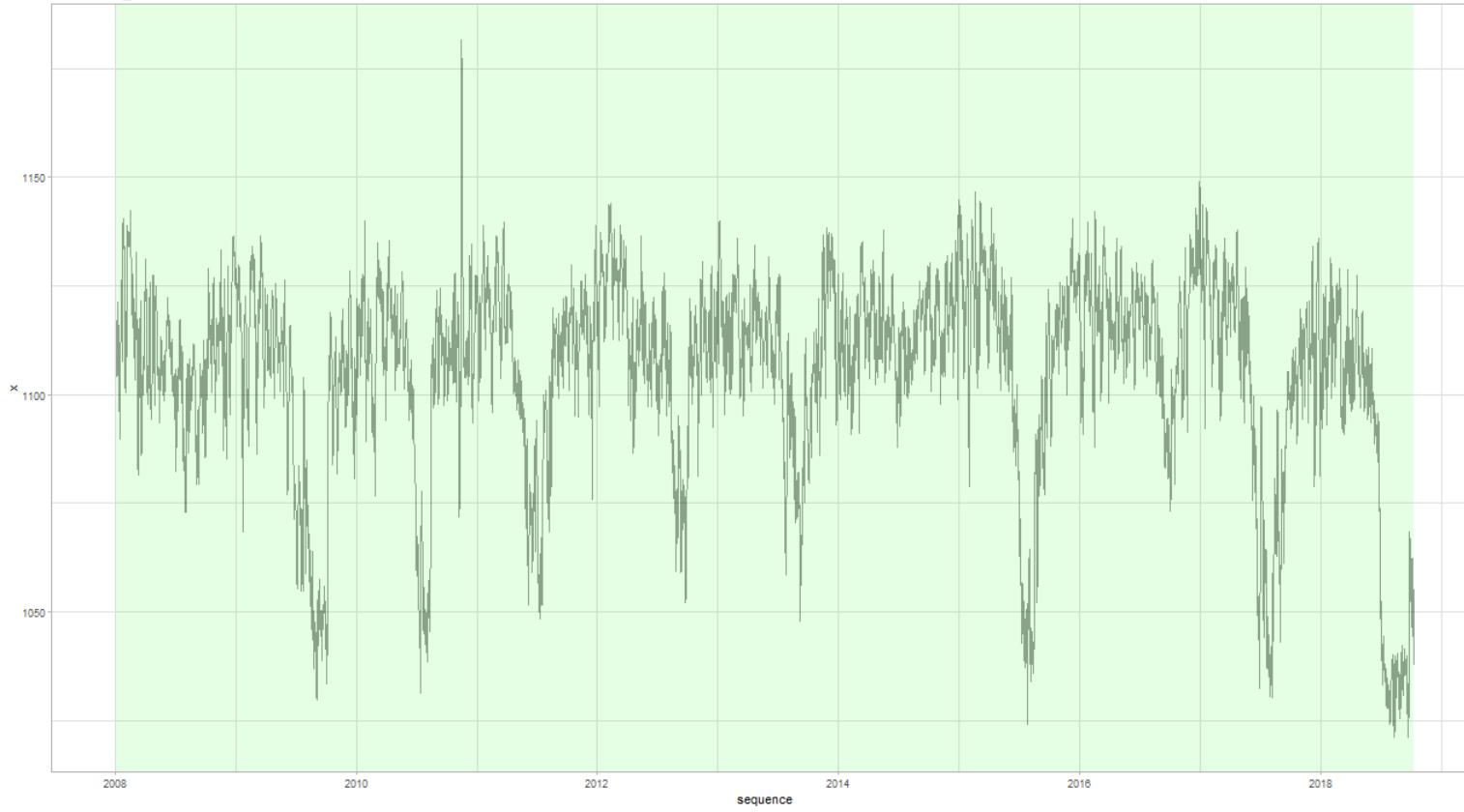
DYLP005E\_80759.csv - Regression with ARIMA(0,2,1) errors, N = 124



DYLP006X\_80773.csv - Regression with ARIMA(1,1,2) errors, N = 3931



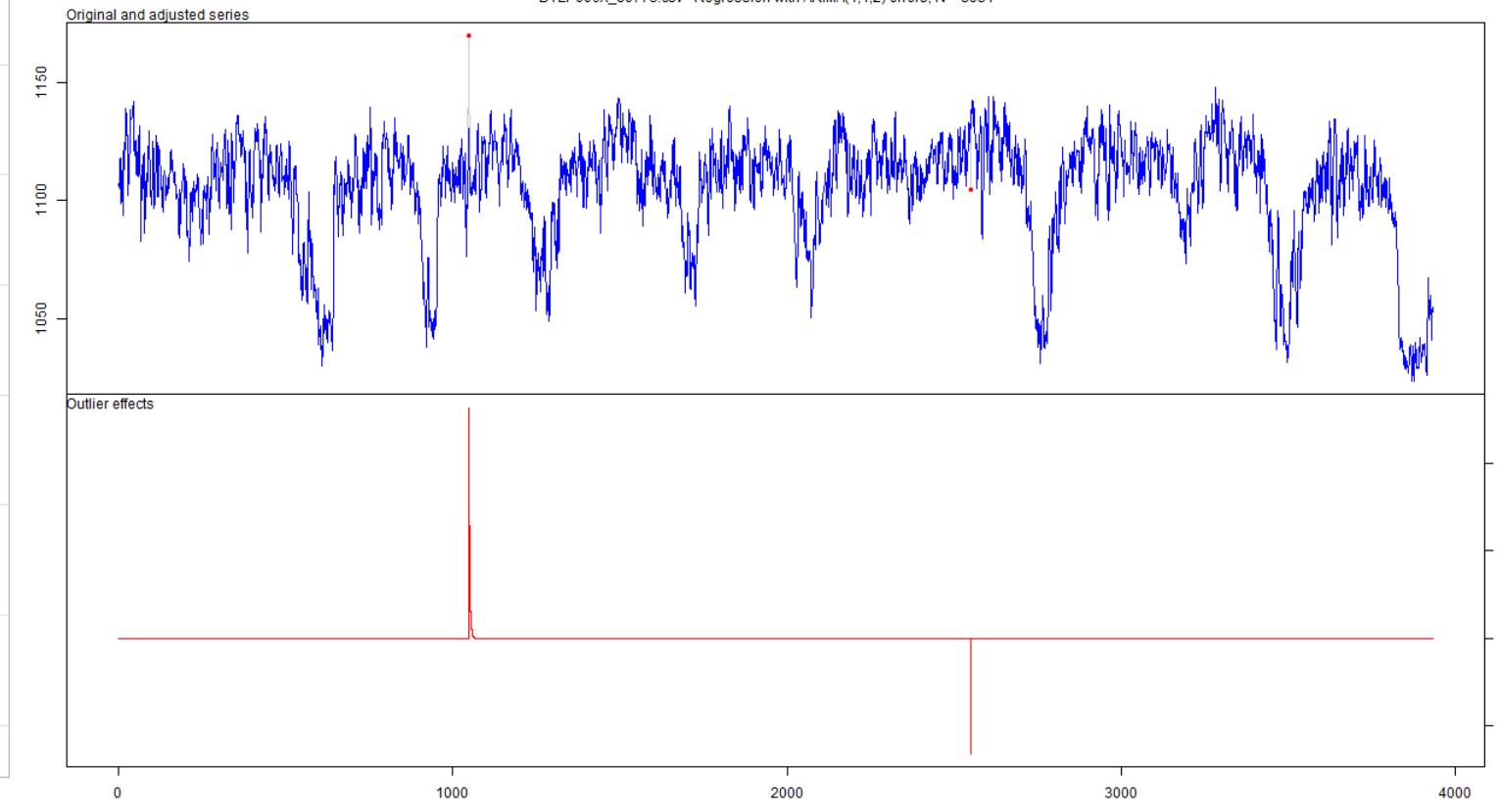
DYLP006X\_80773.csv - v0.05

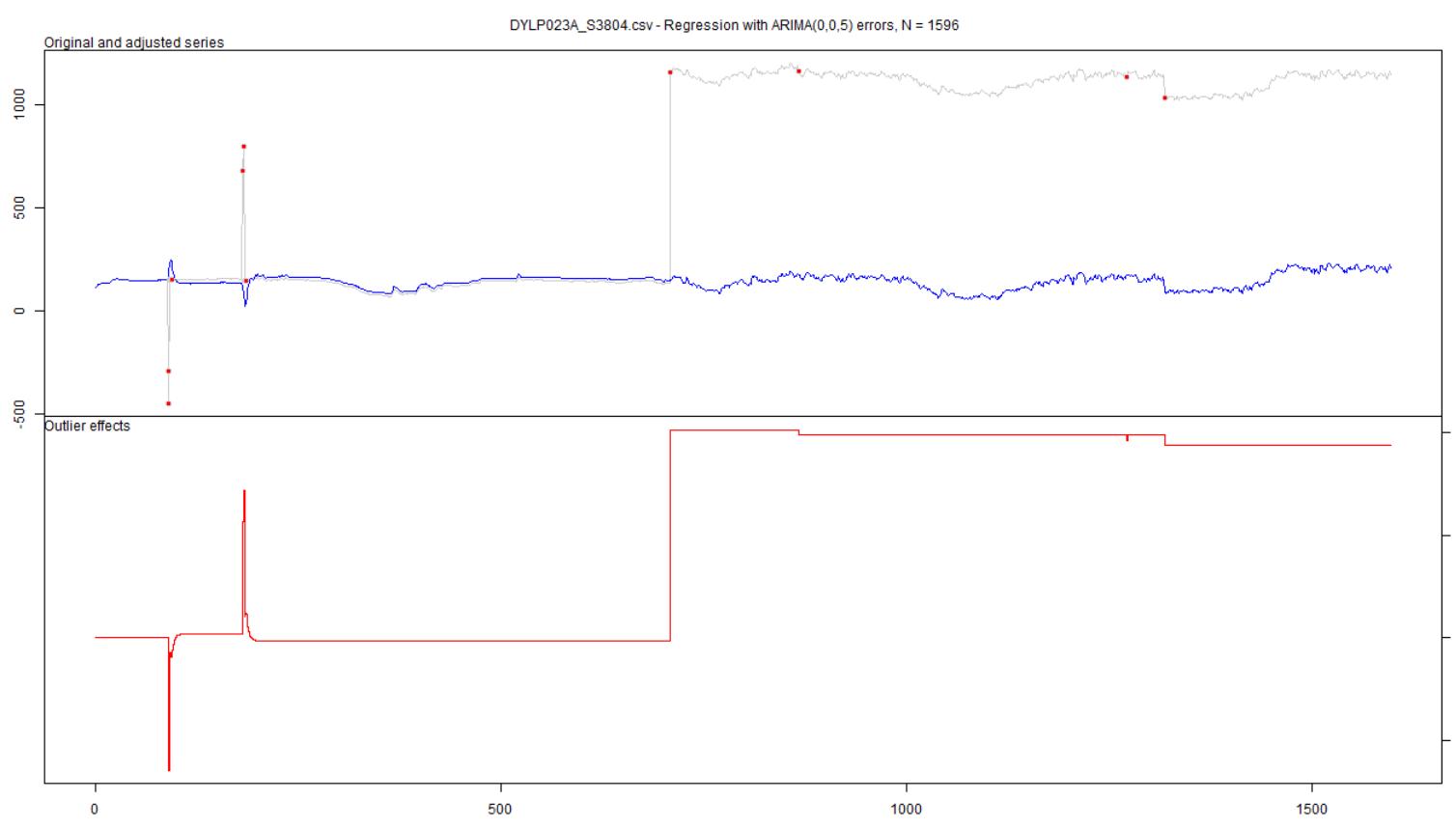
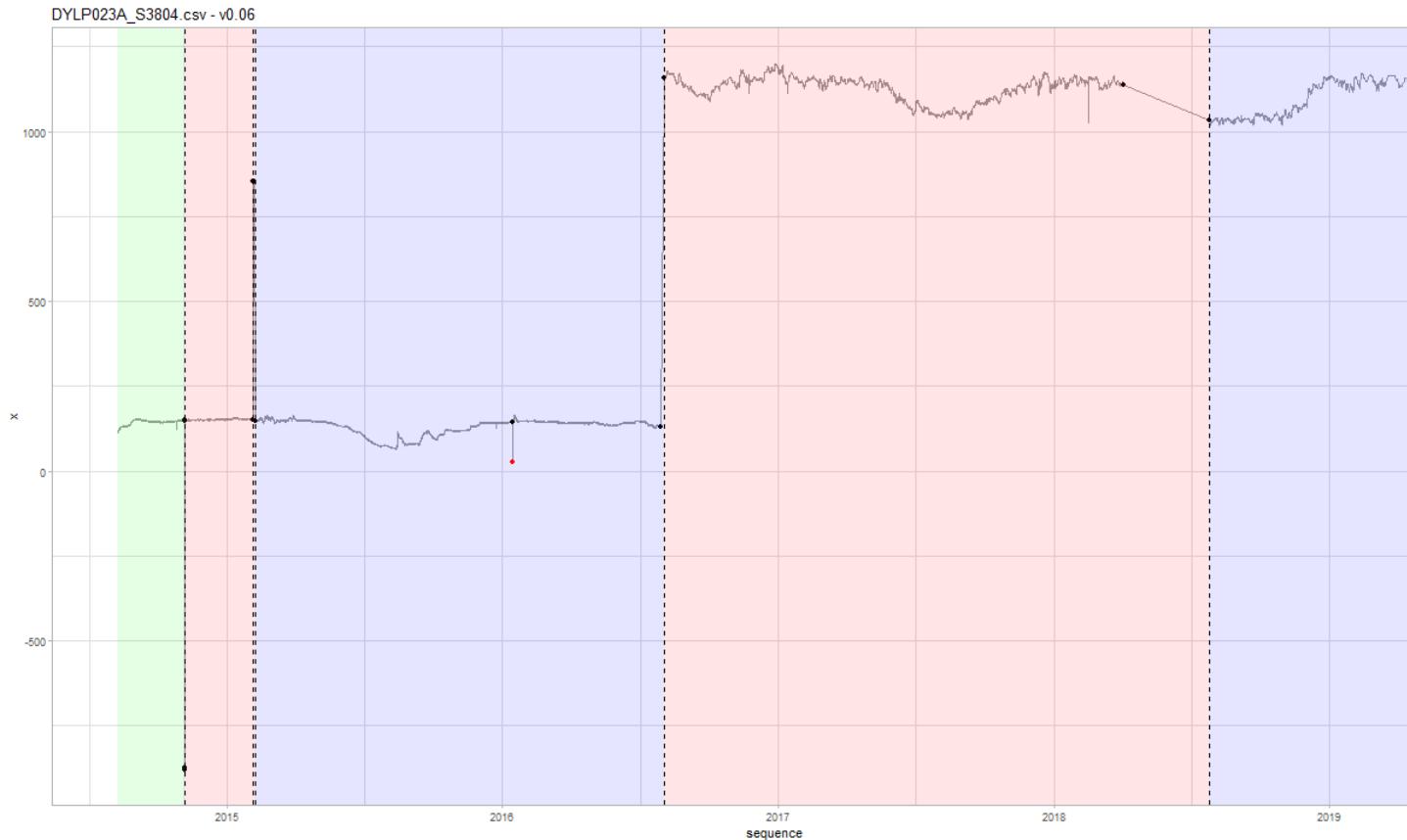
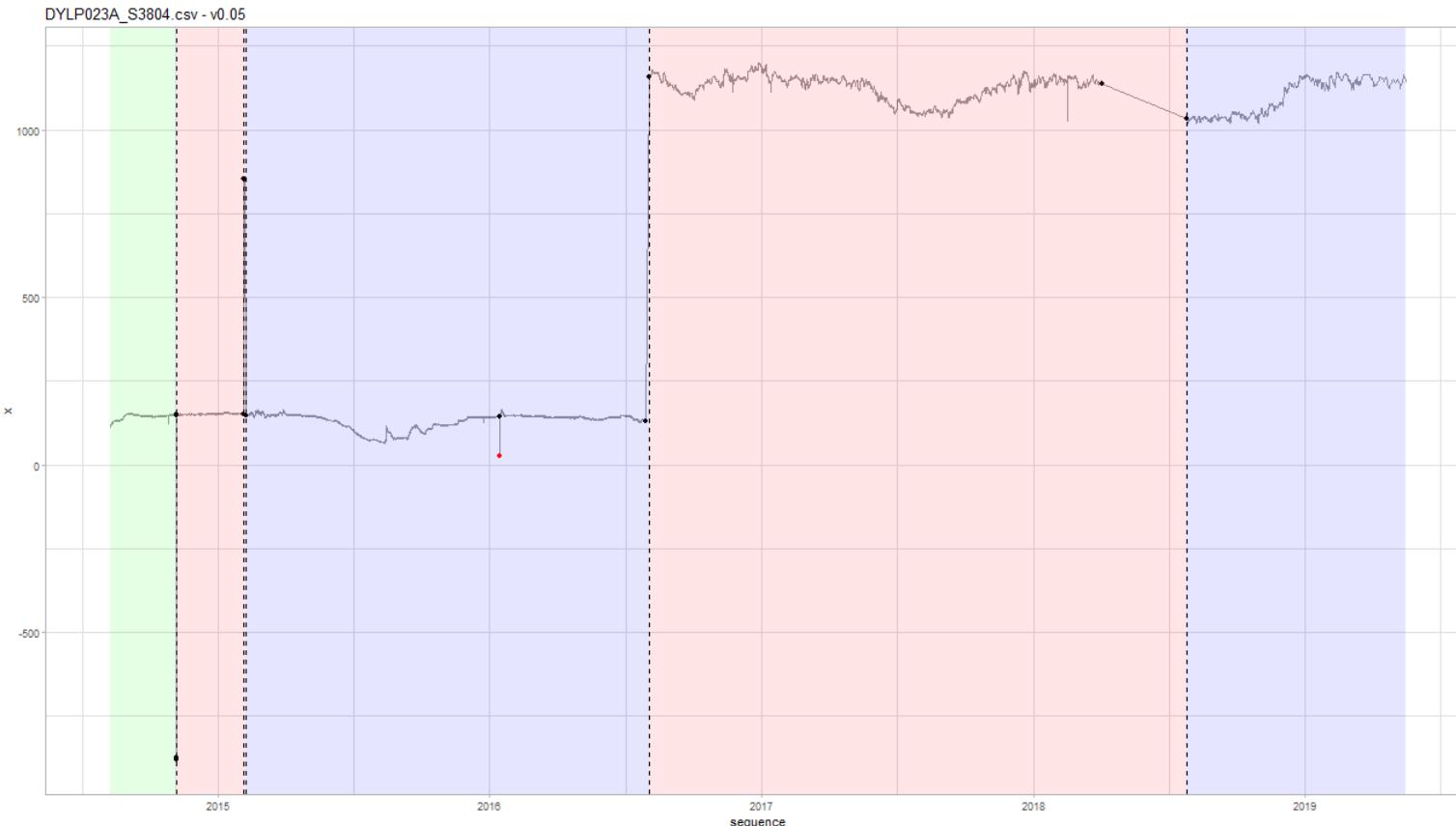
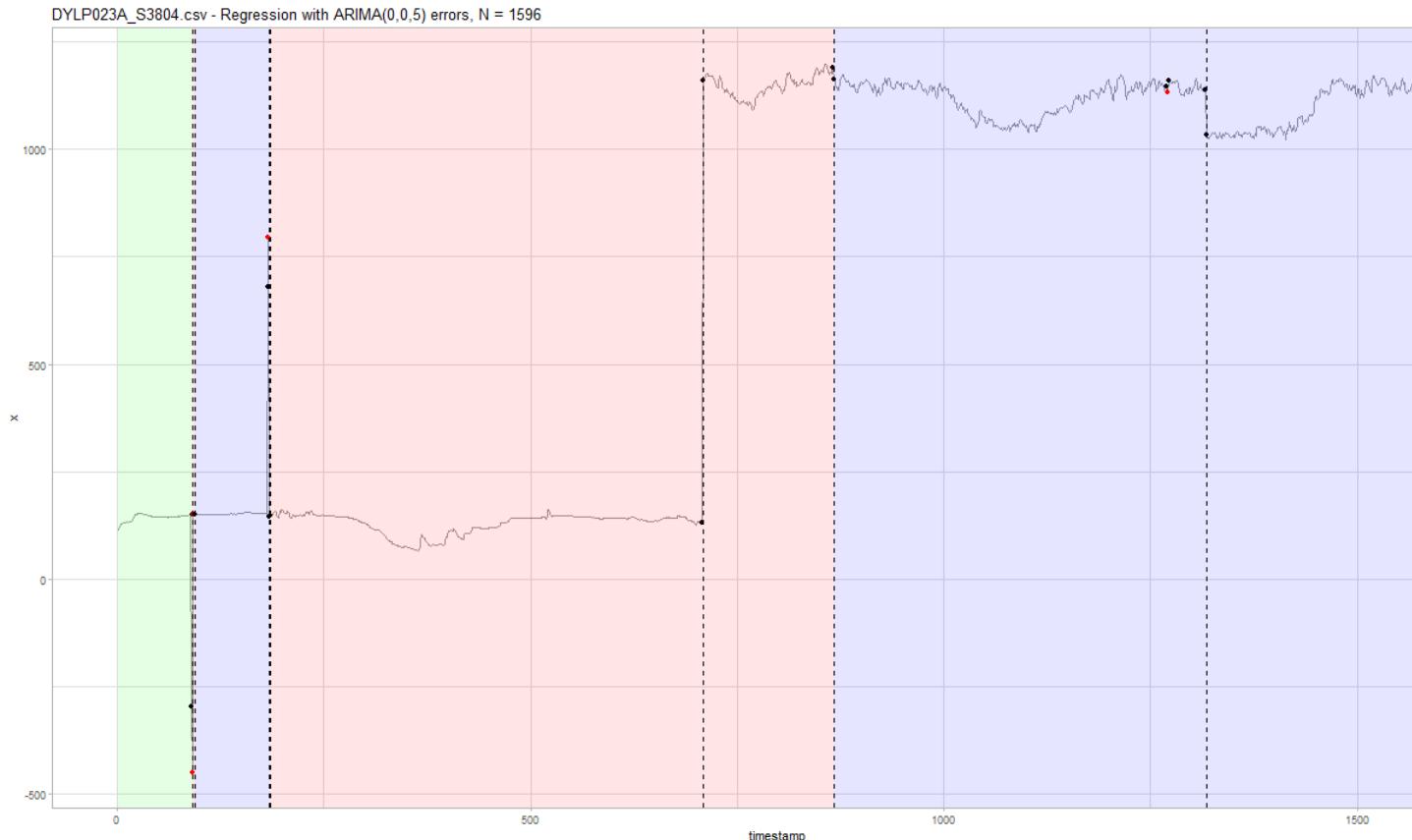


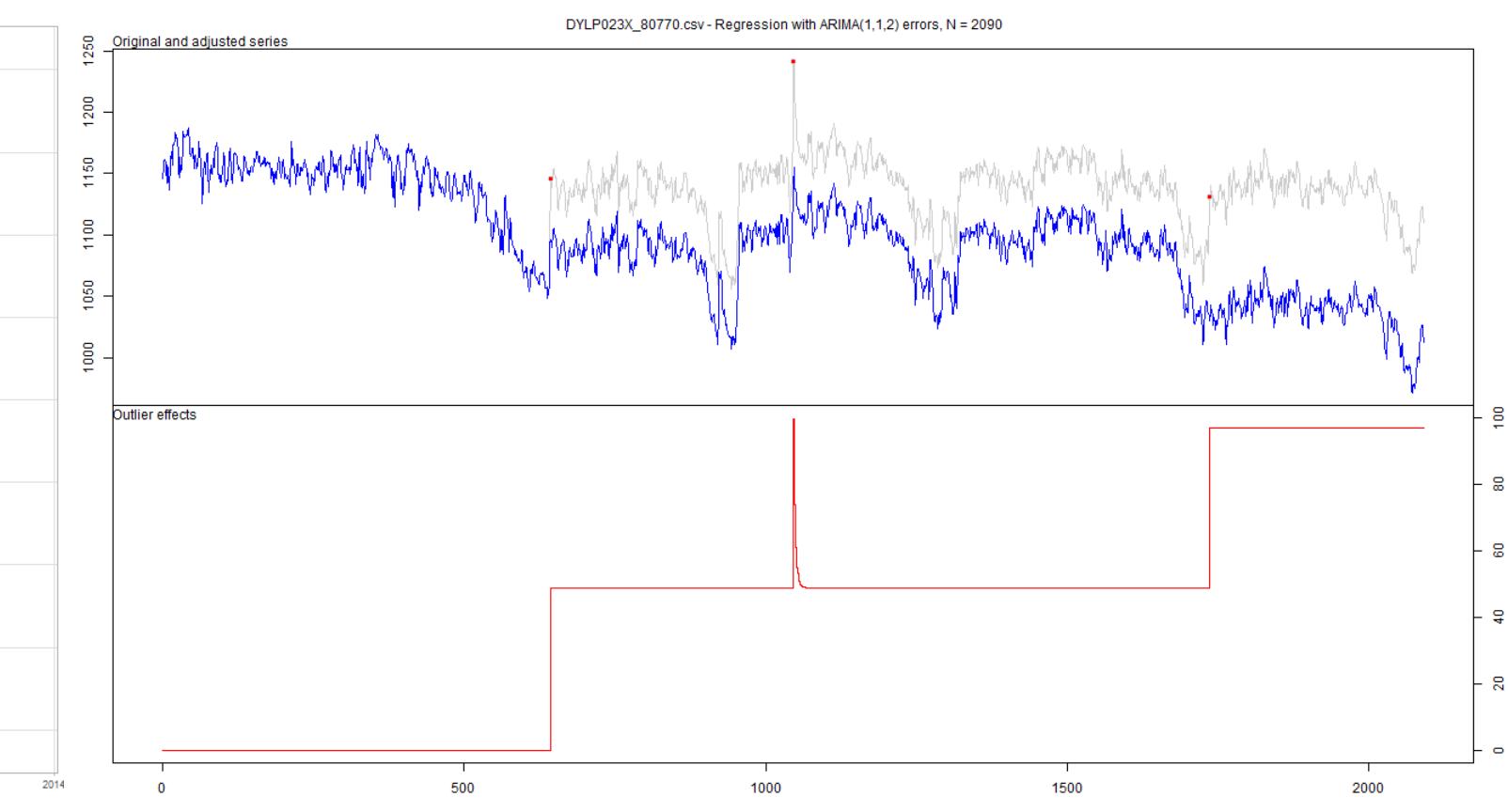
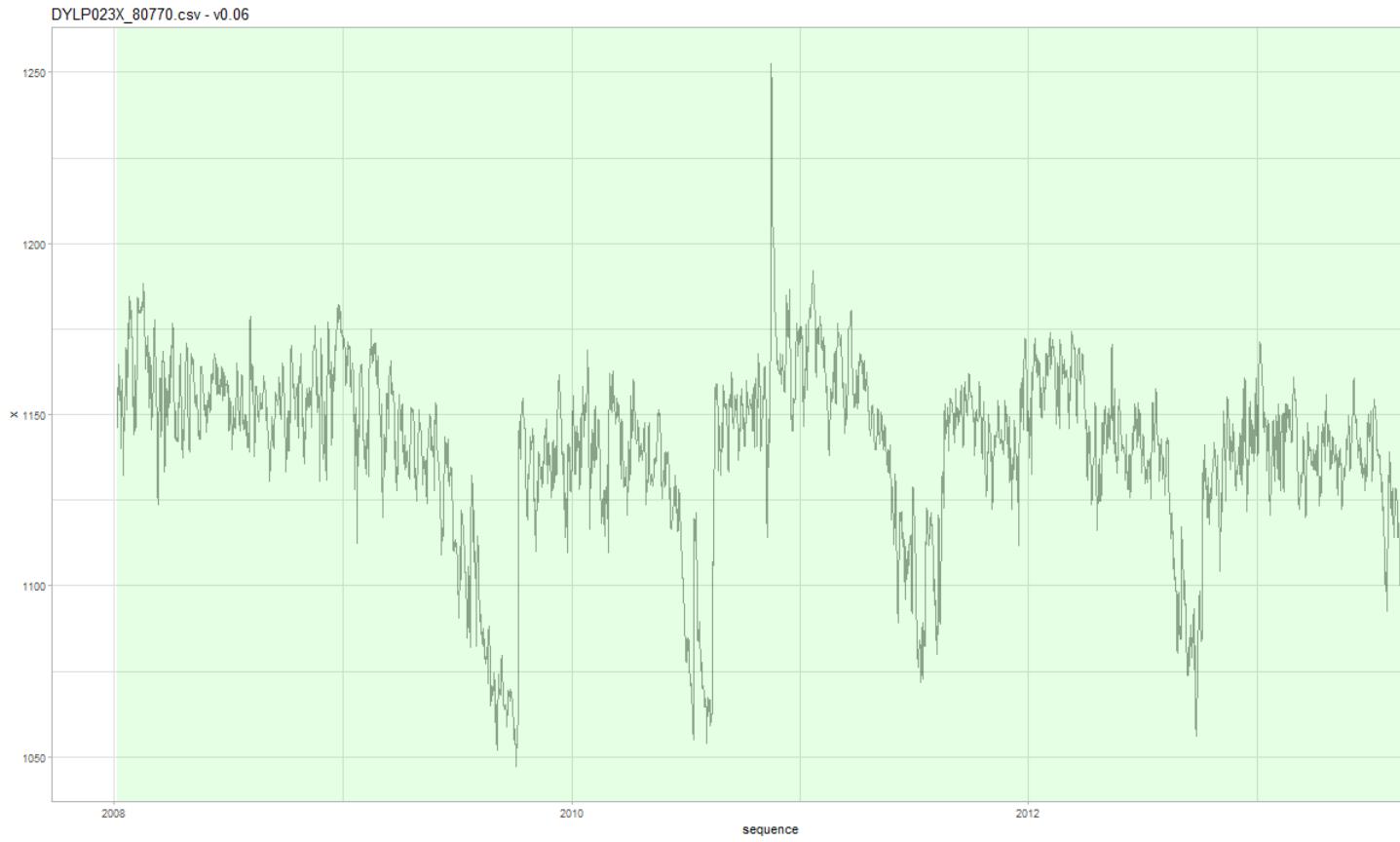
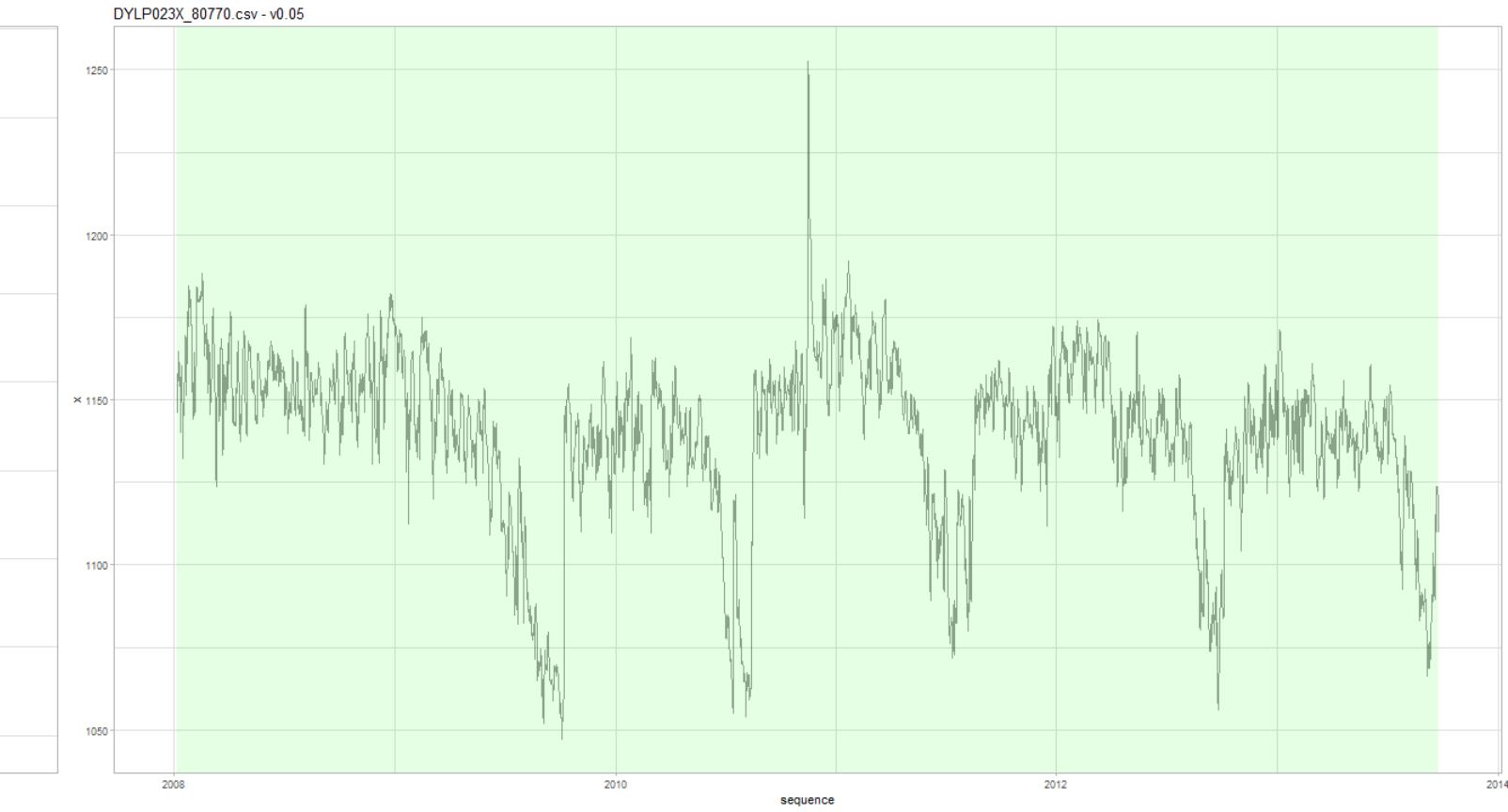
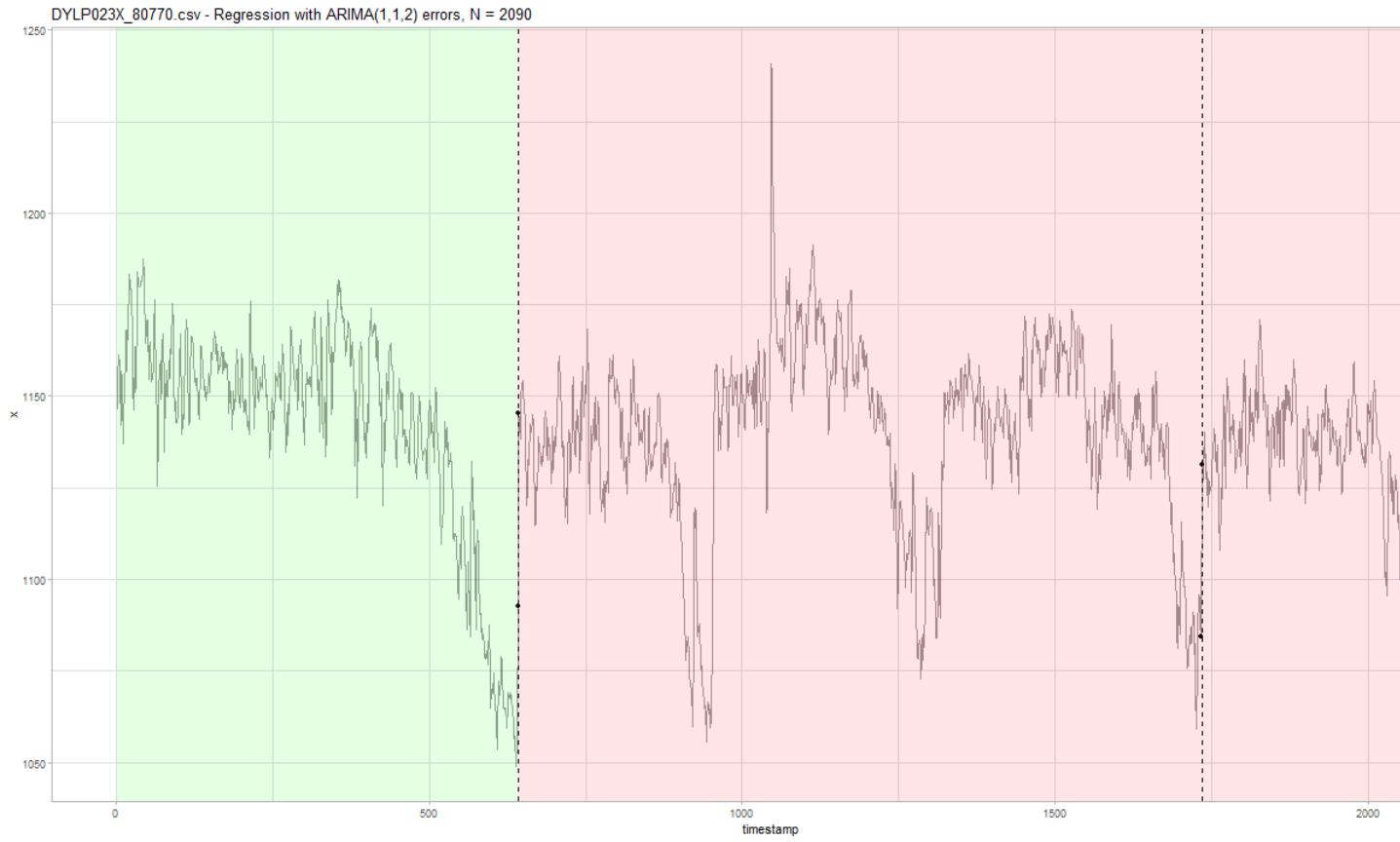
DYLP006X\_80773.csv - v0.06

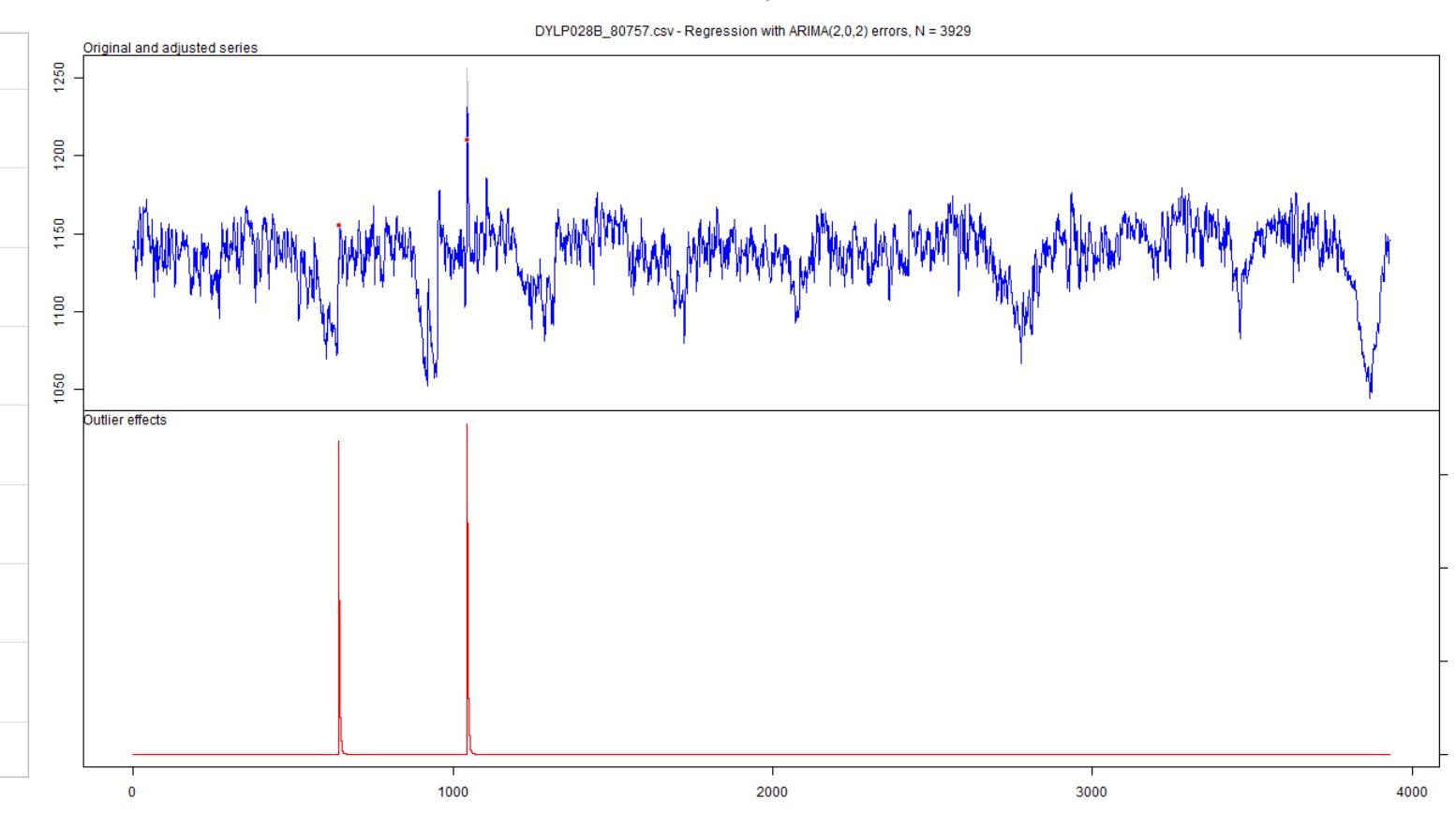
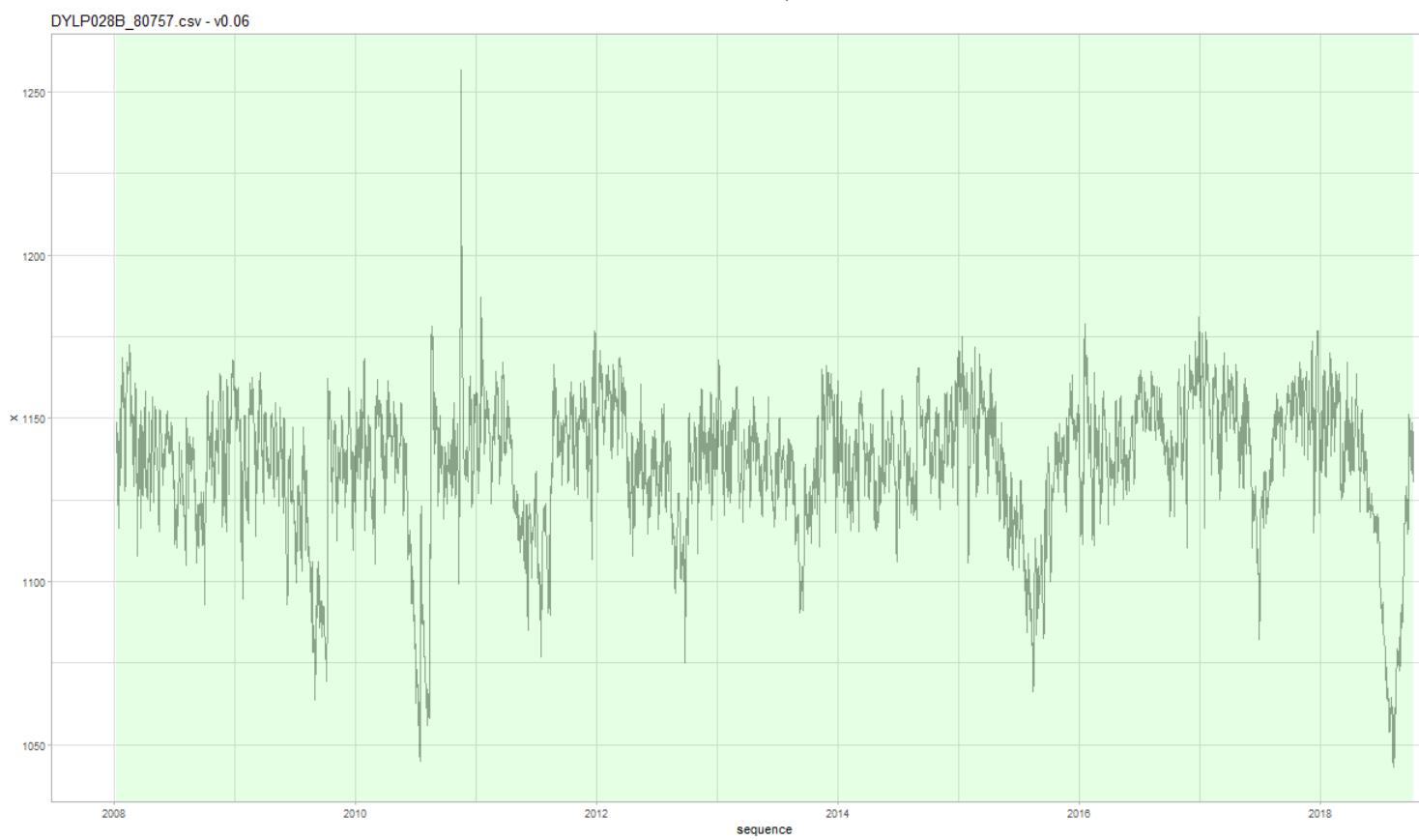


DYLP006X\_80773.csv - Regression with ARIMA(1,1,2) errors, N = 3931





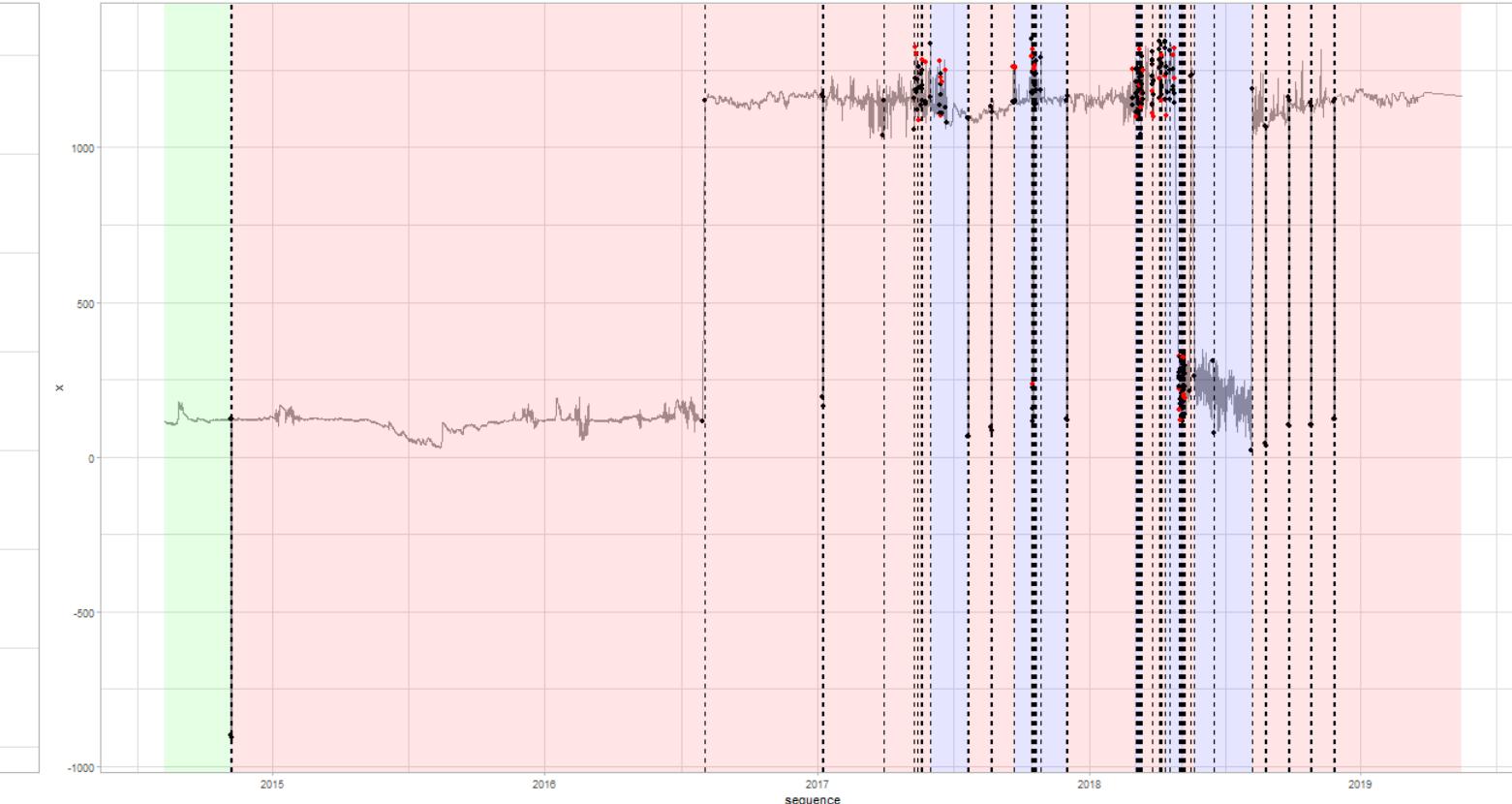




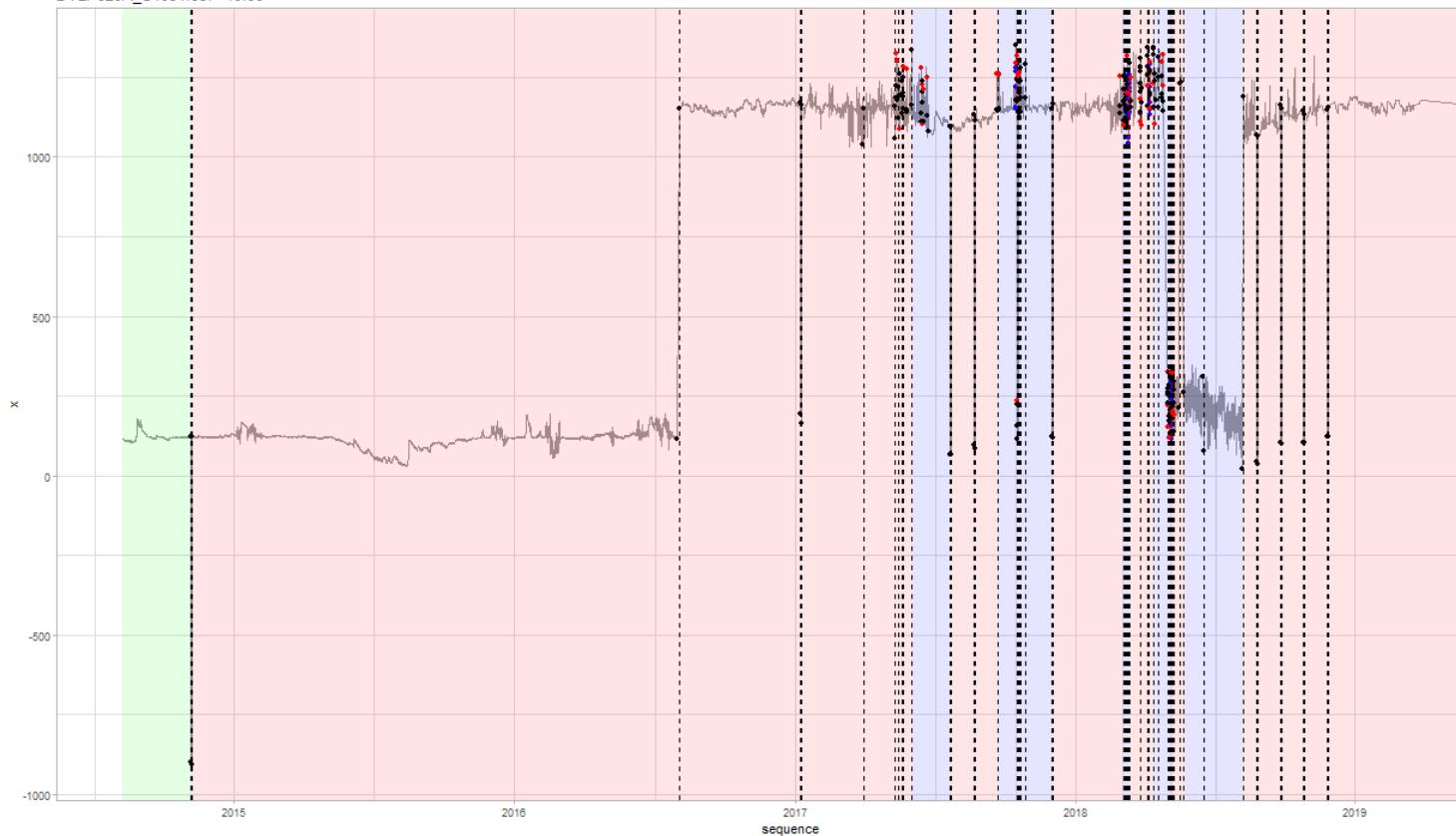
DYLP029A\_S4054.csv - Regression with ARIMA(2,0,2) errors, N = 1648



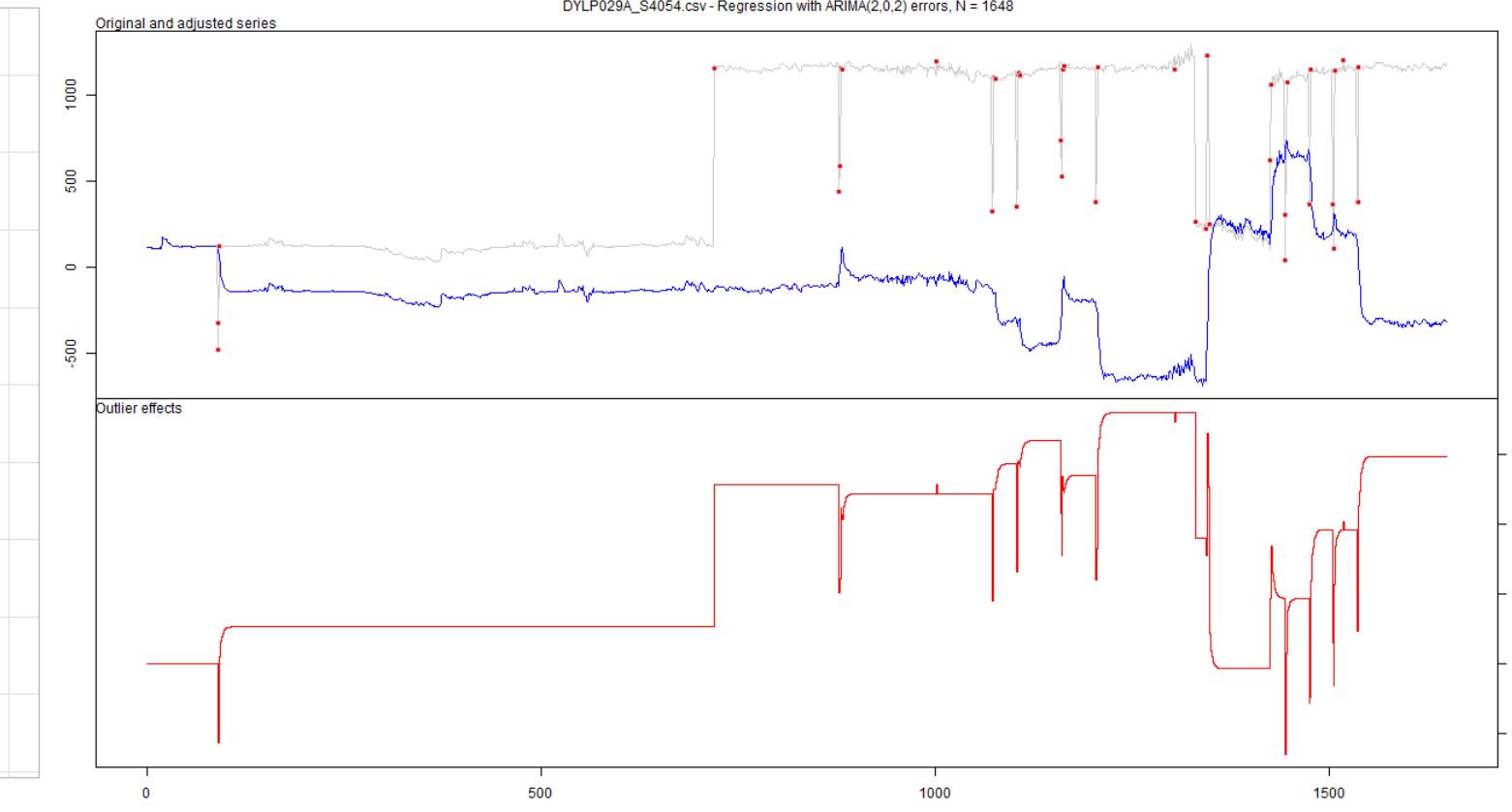
DYLP029A\_S4054.csv - v0.05

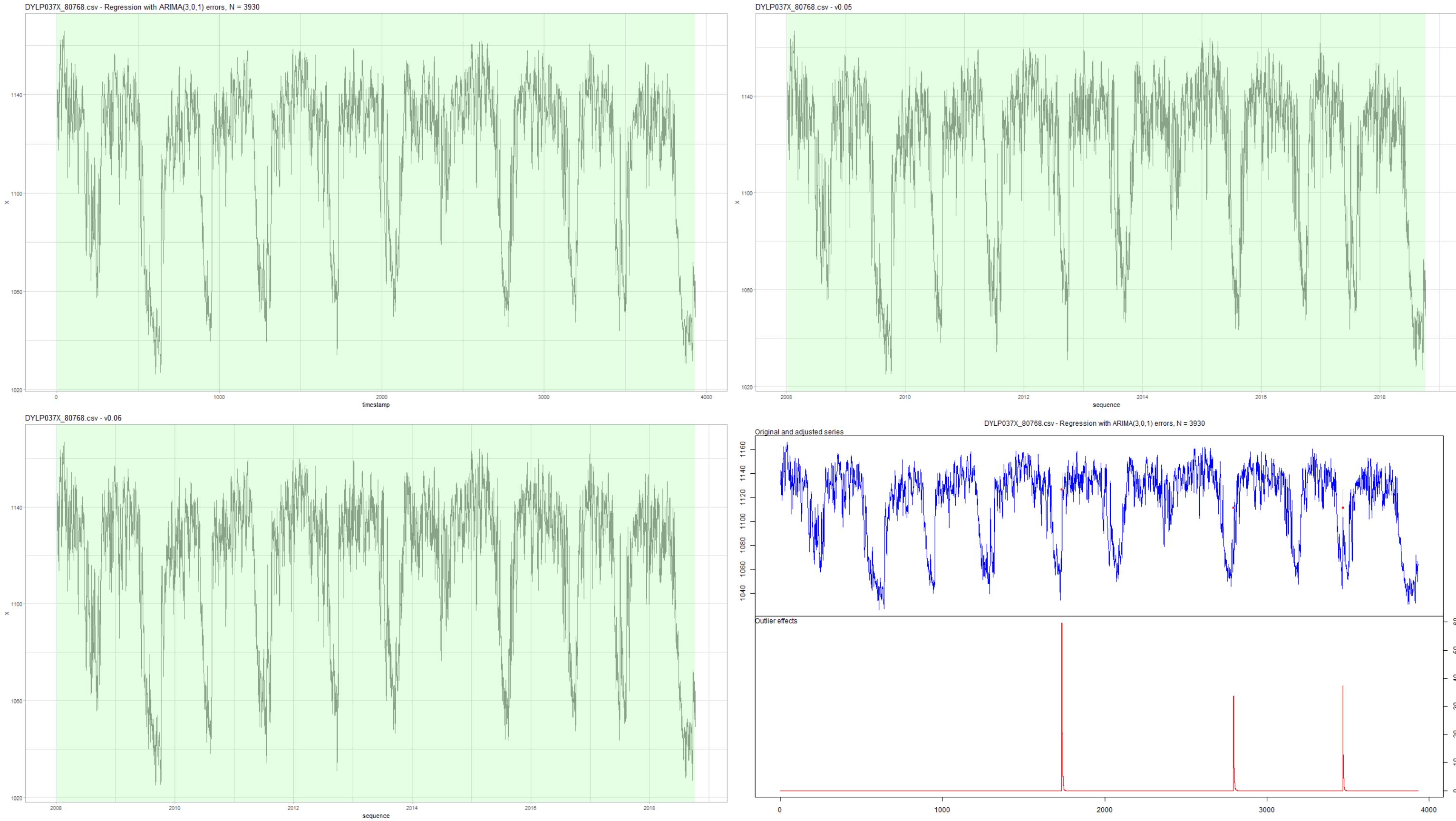


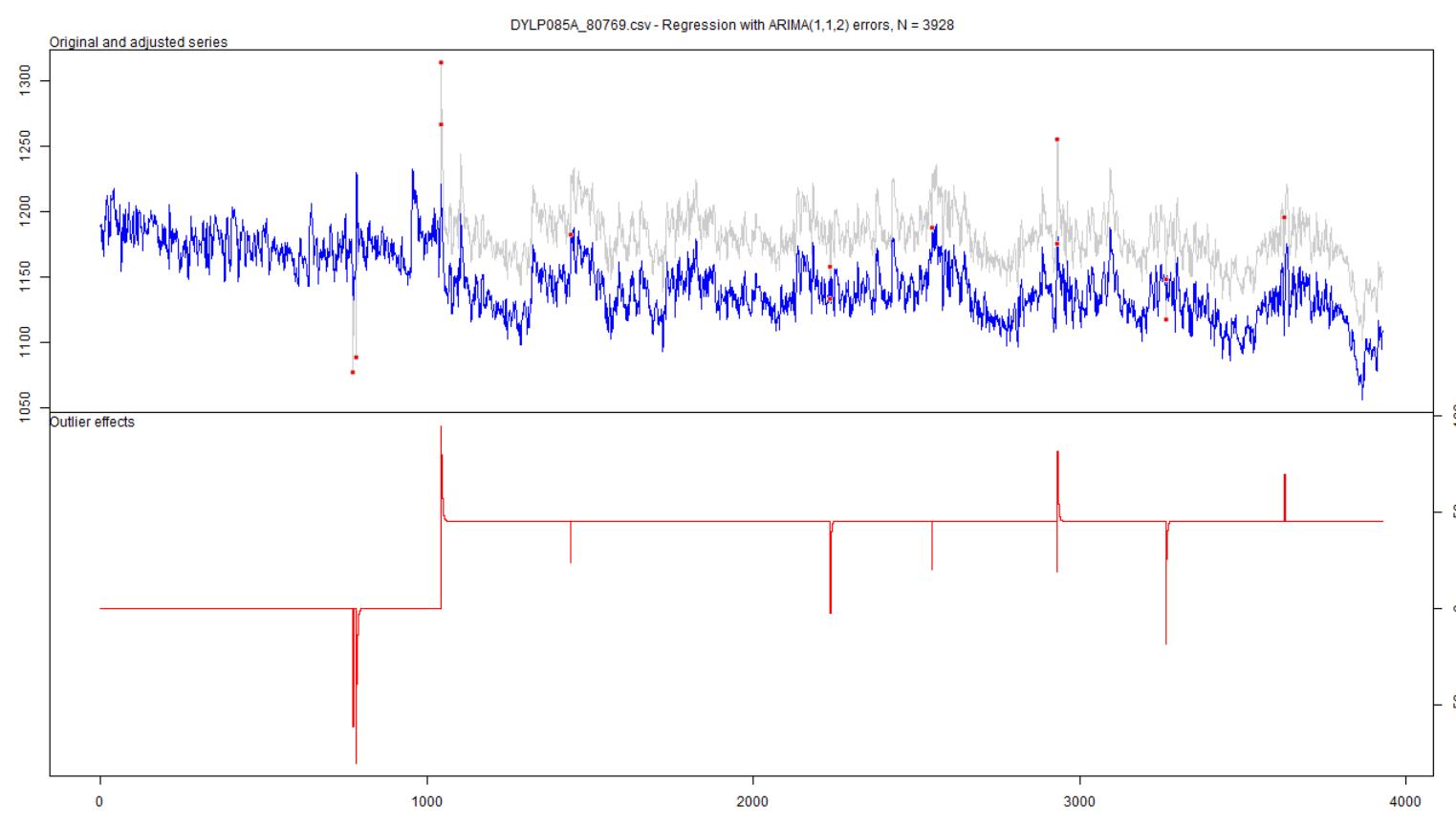
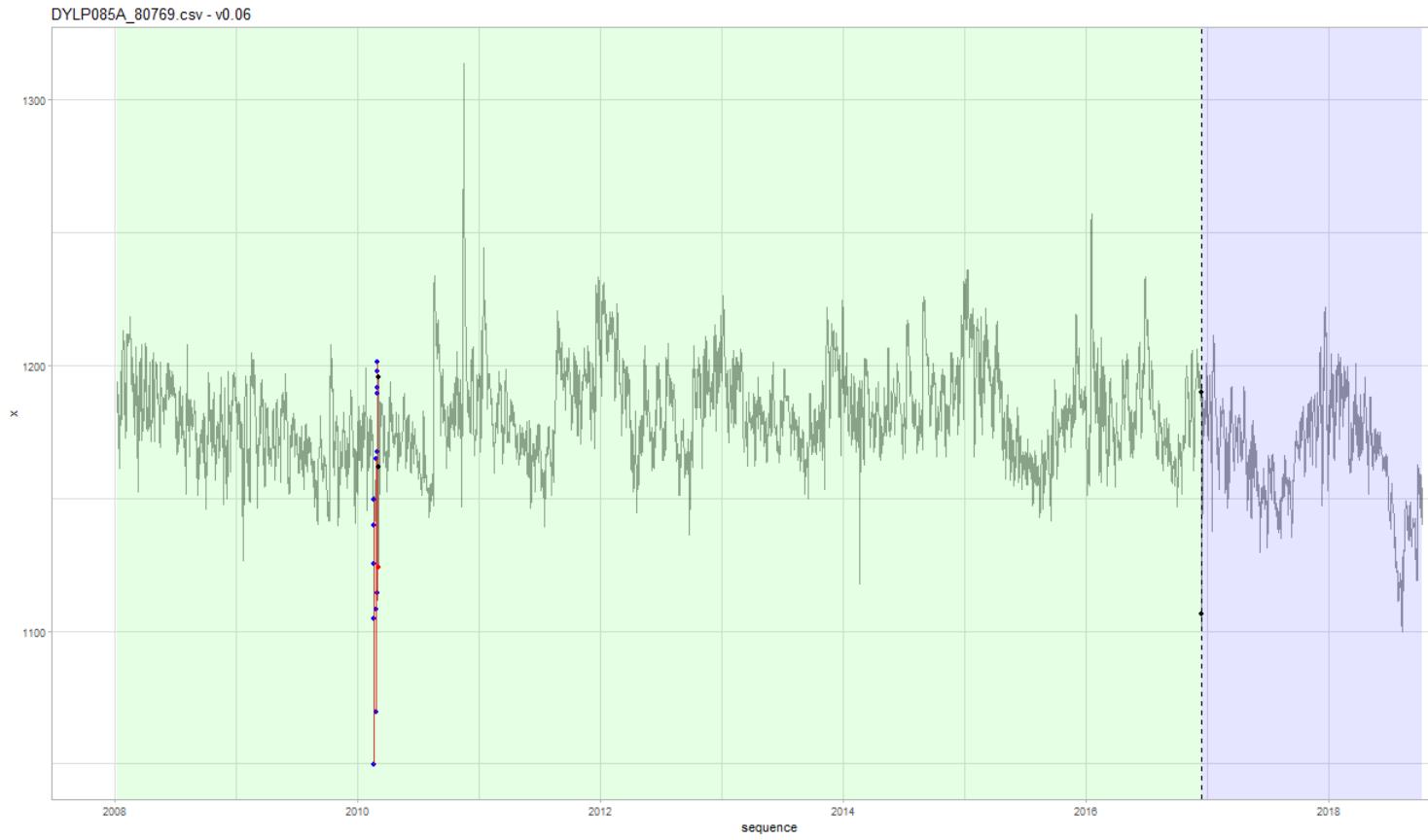
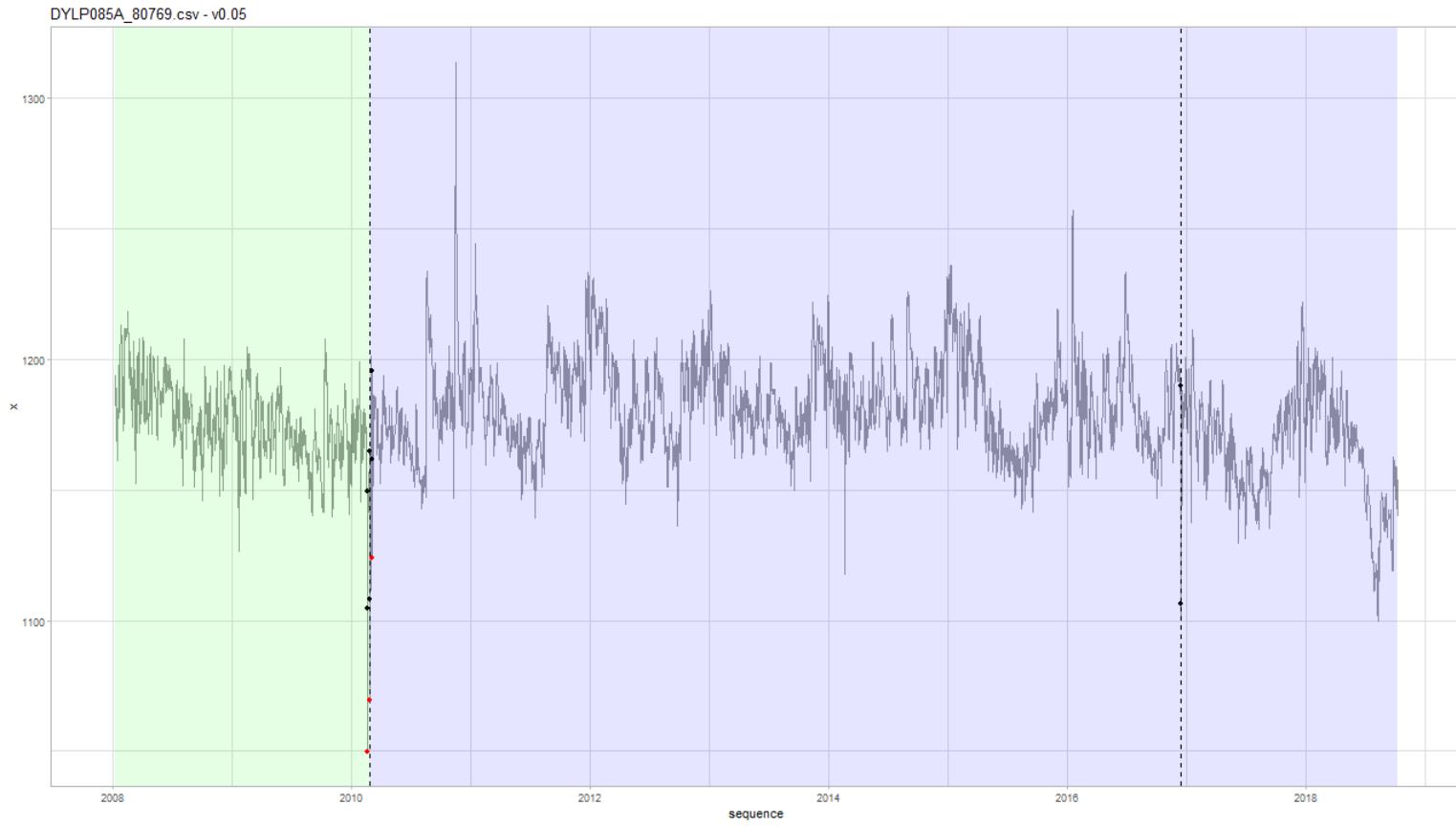
DYLP029A\_S4054.csv - v0.06



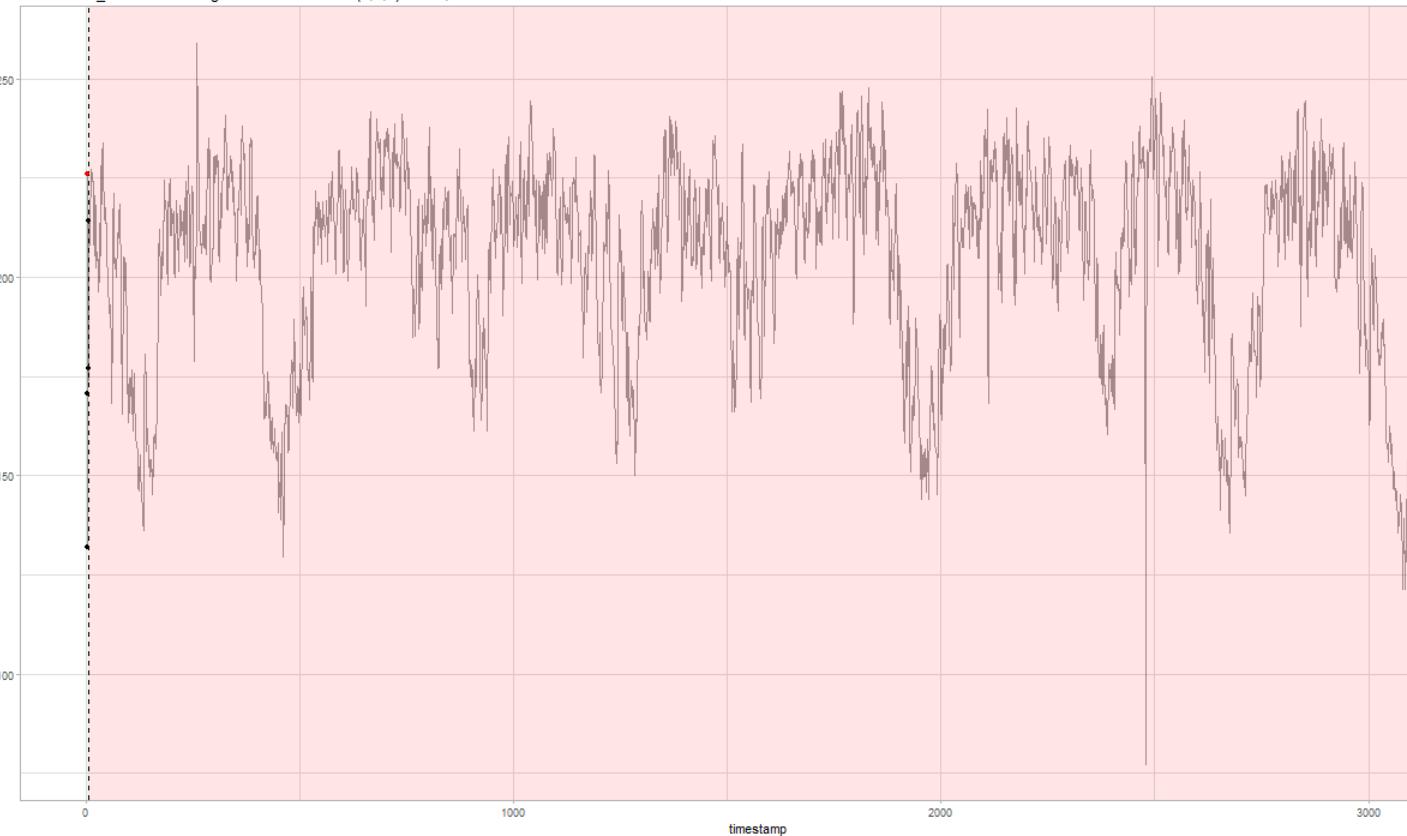
DYLP029A\_S4054.csv - Regression with ARIMA(2,0,2) errors, N = 1648



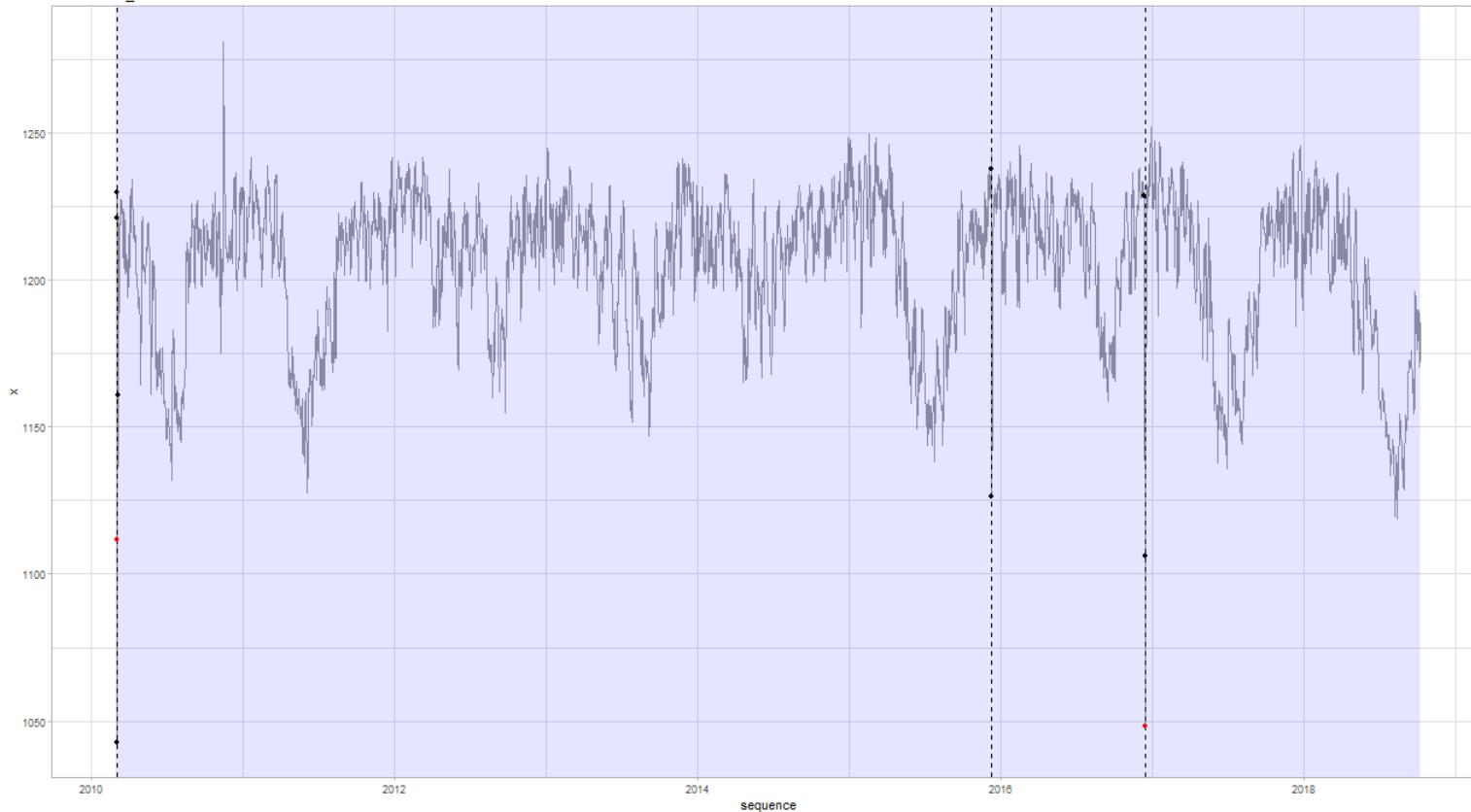




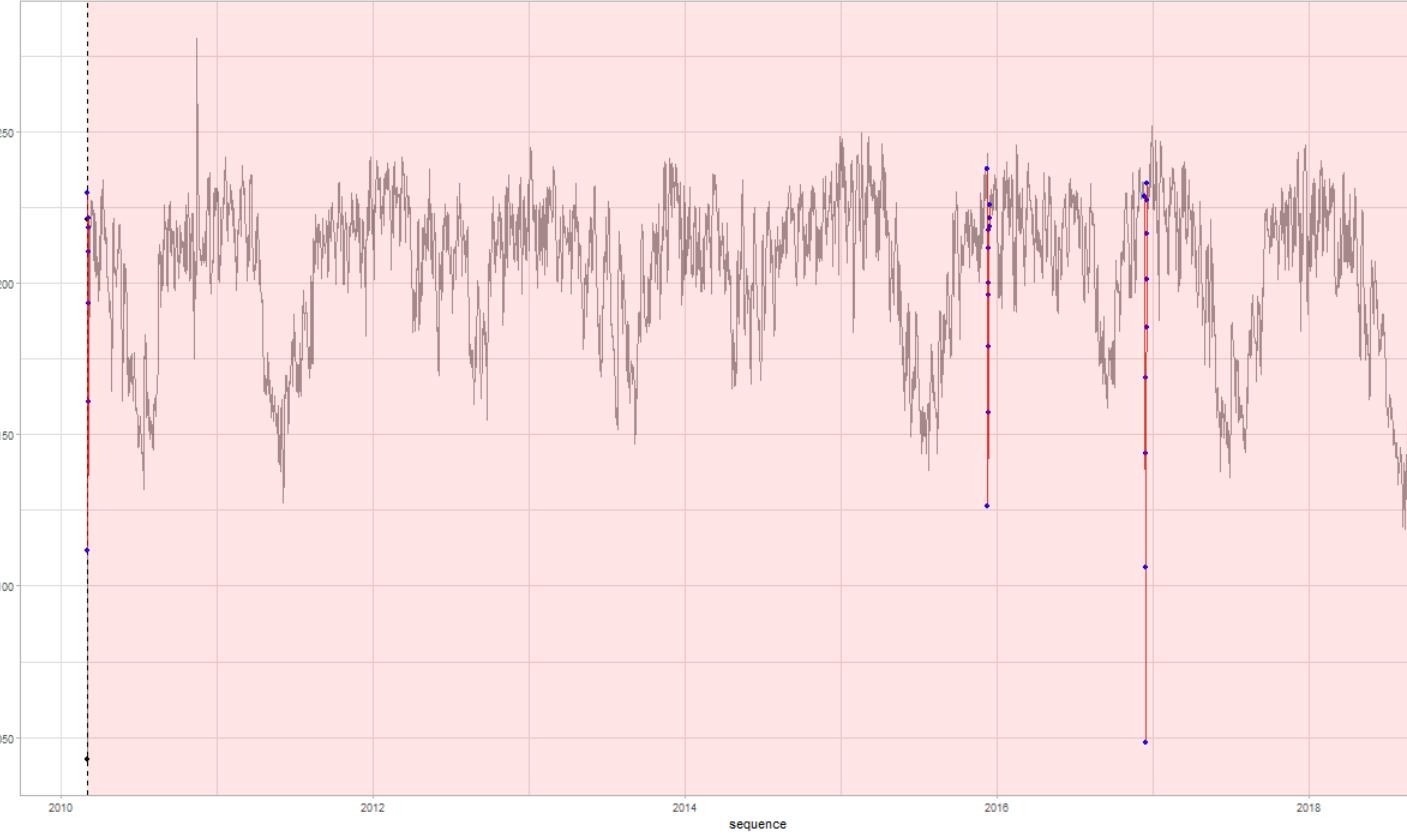
DYLP108A\_D7570.csv - Regression with ARIMA(1,1,2) errors, N = 3142



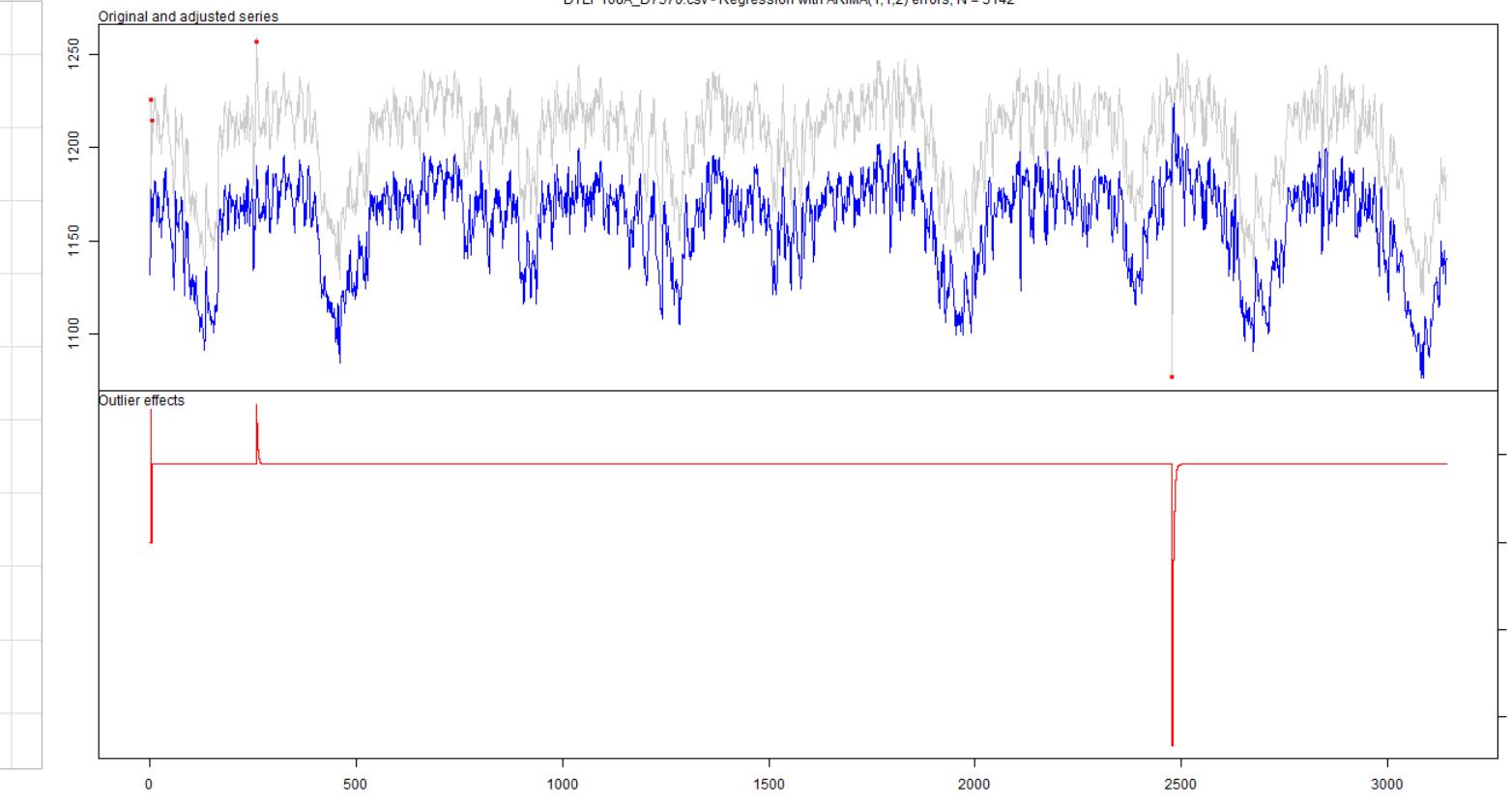
DYLP108A\_D7570.csv - v0.05

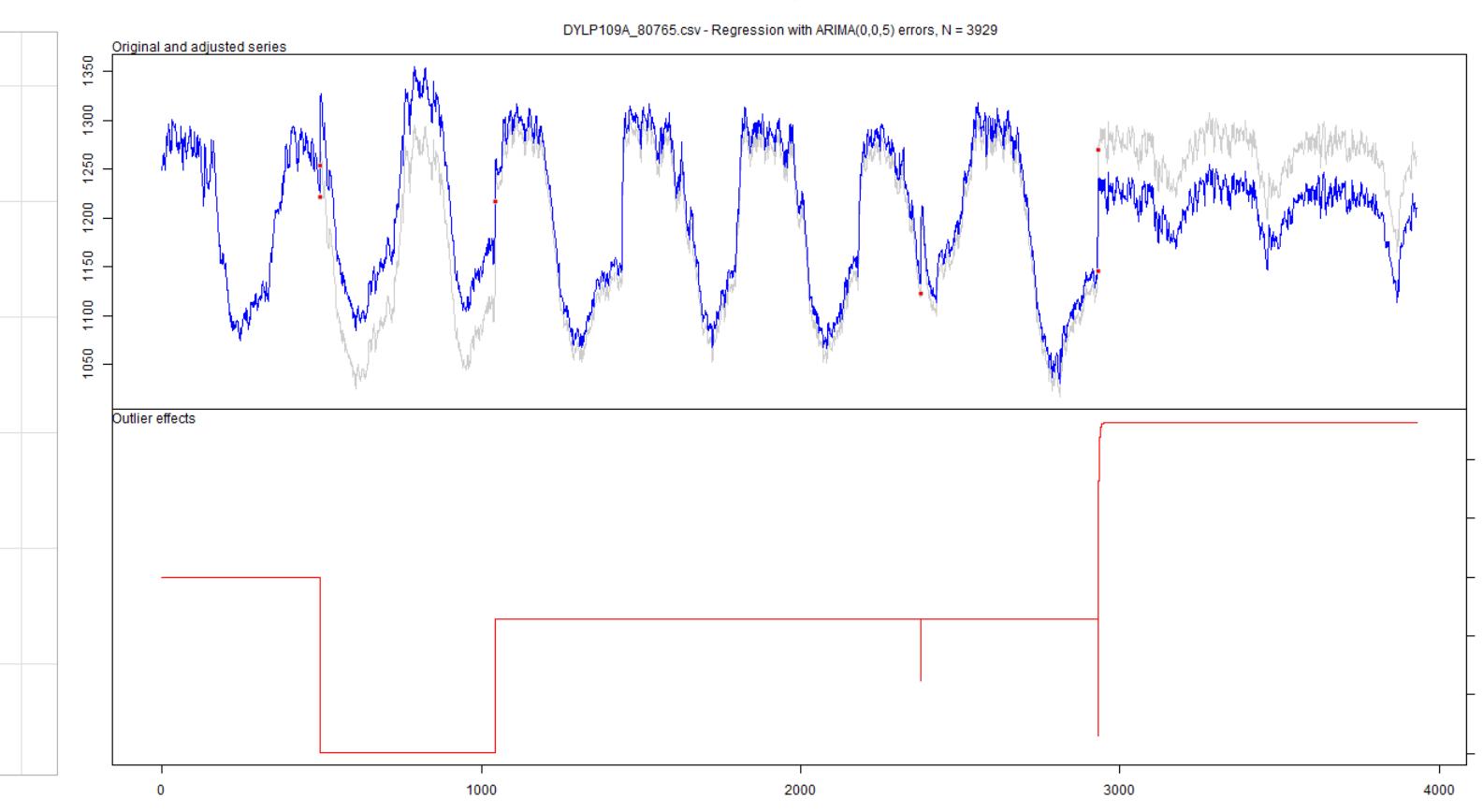
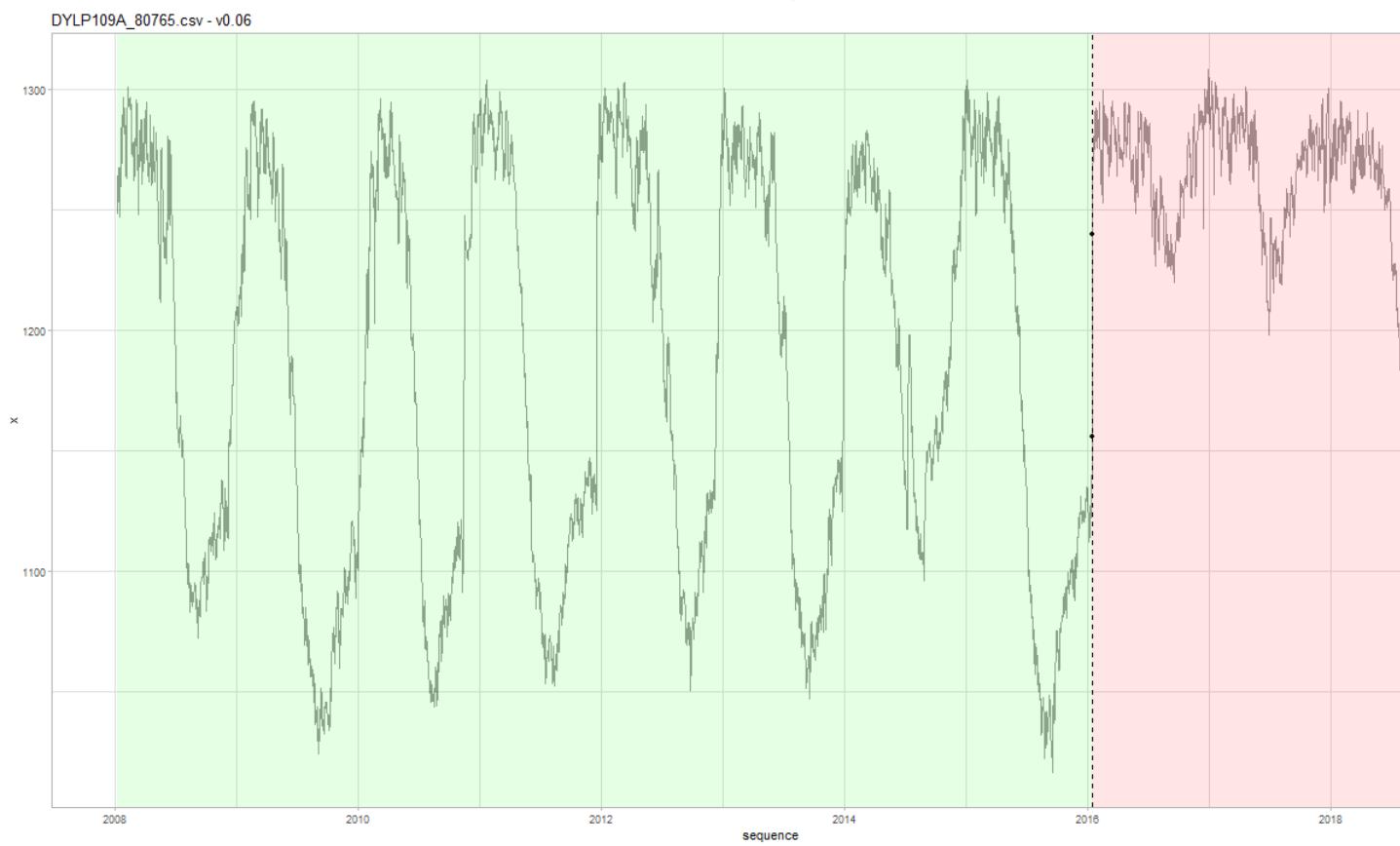
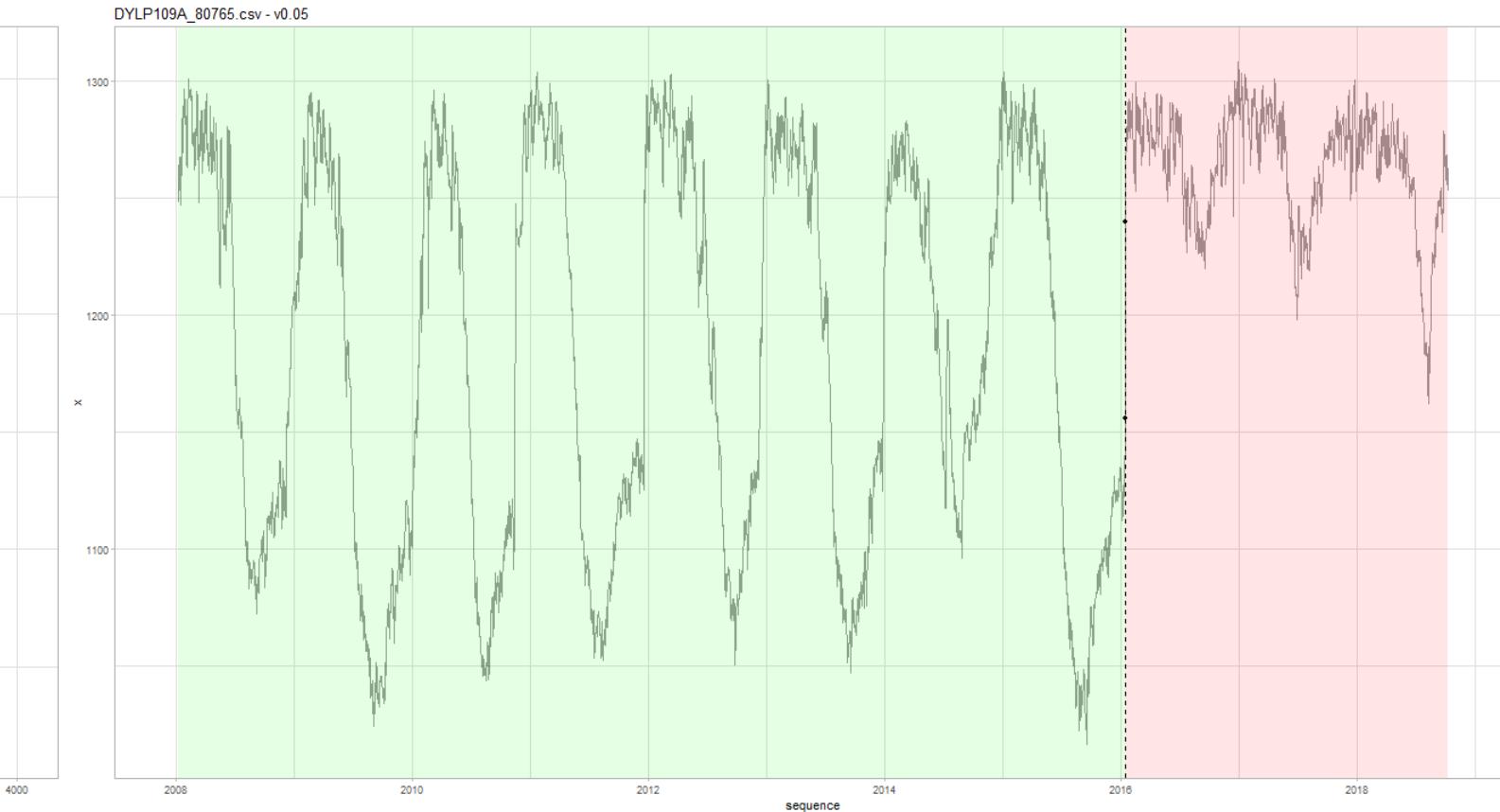
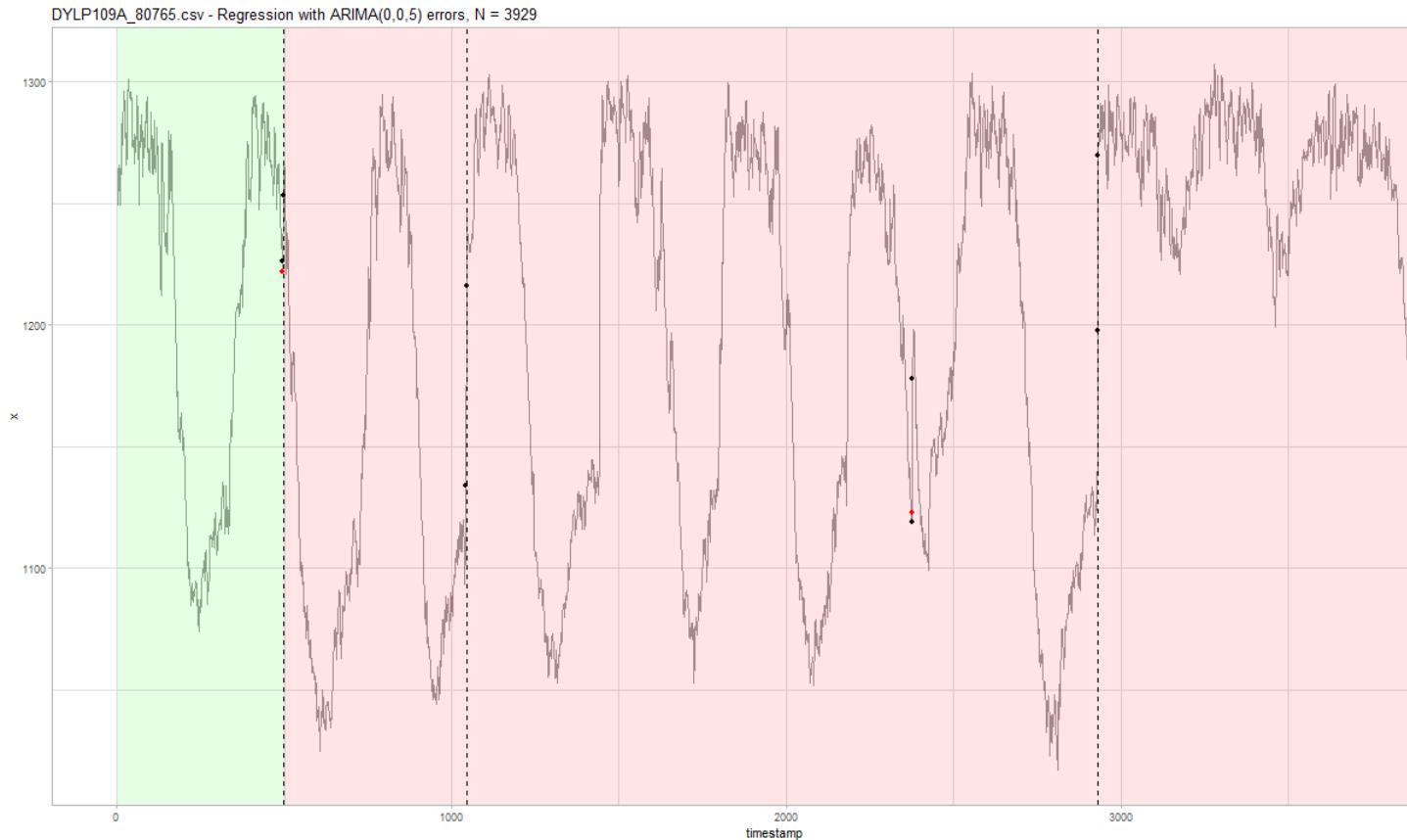


DYLP108A\_D7570.csv - v0.06

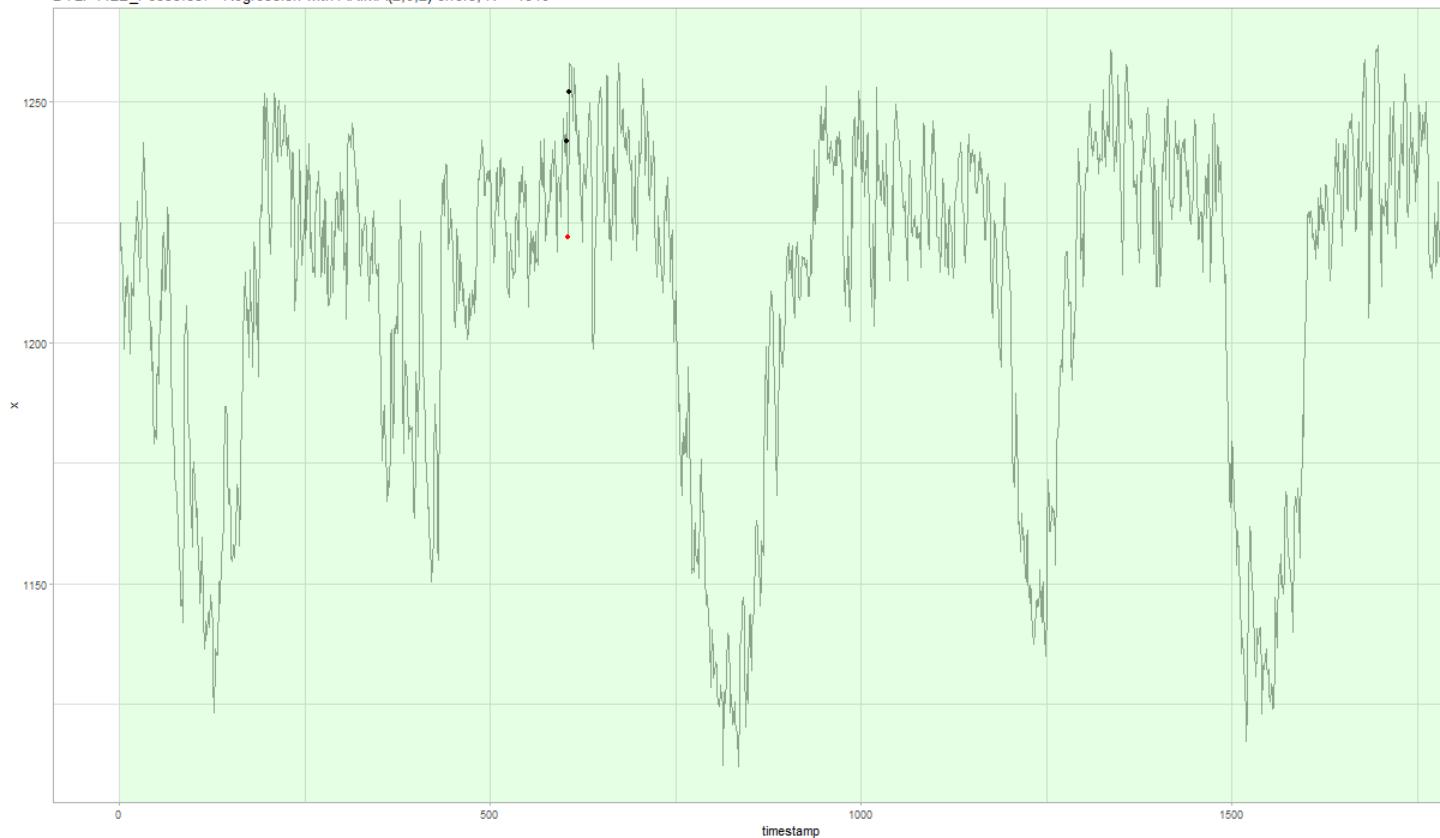


DYLP108A\_D7570.csv - Regression with ARIMA(1,1,2) errors, N = 3142





DYLP112B\_F6835.csv - Regression with ARIMA(2,0,2) errors, N = 1810



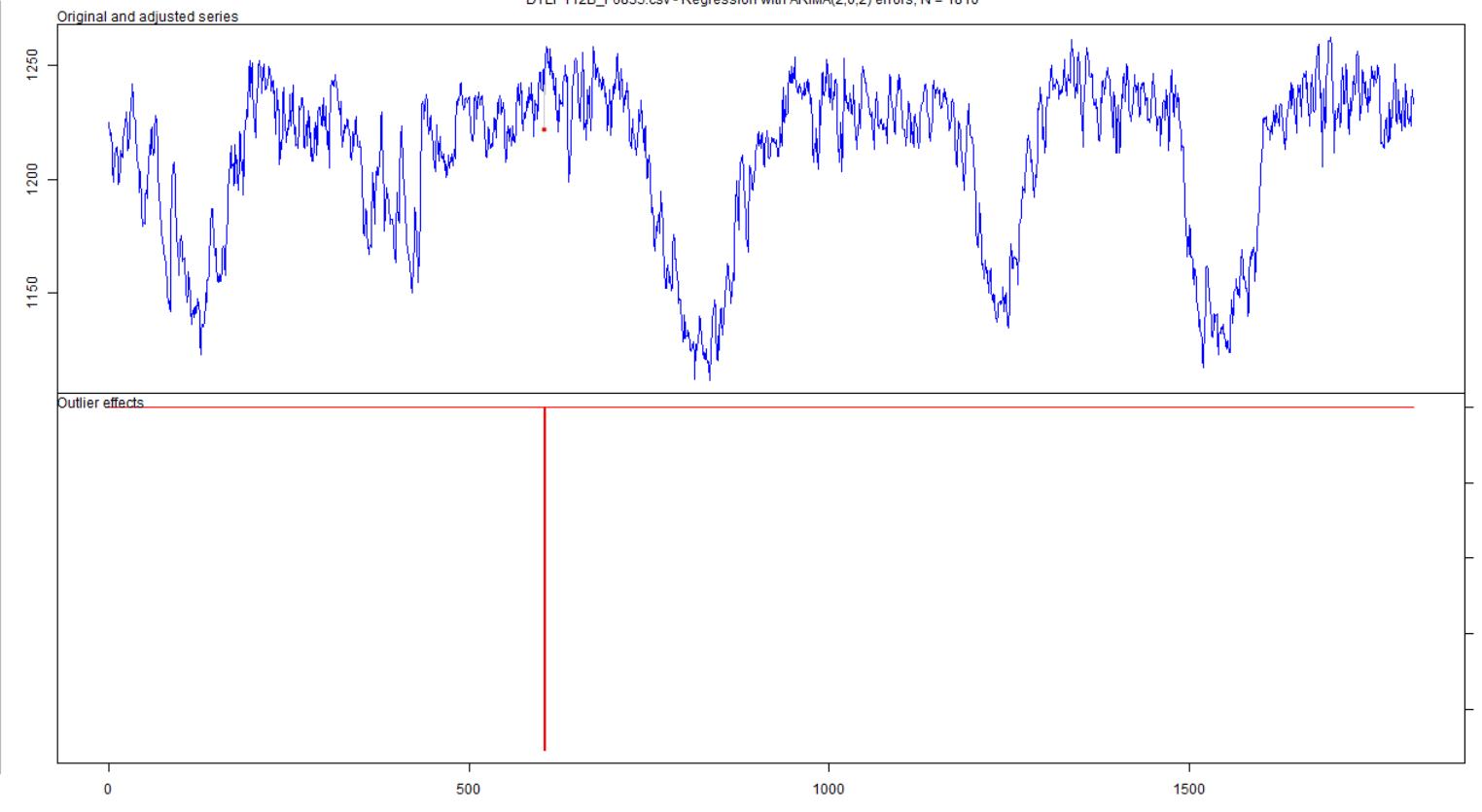
DYLP112B\_F6835.csv - v0.05



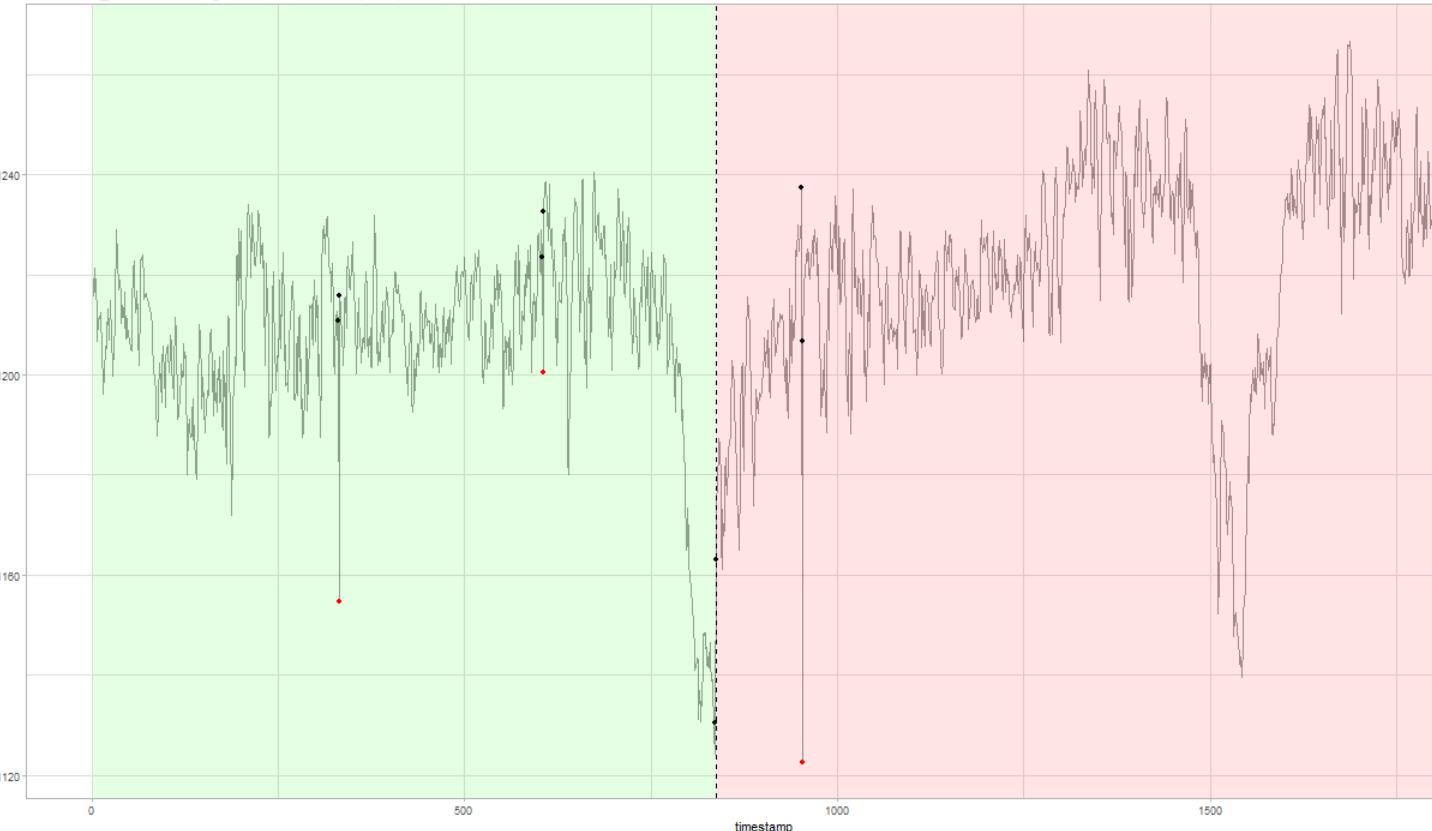
DYLP112B\_F6835.csv - v0.06



DYLP112B\_F6835.csv - Regression with ARIMA(2,0,2) errors, N = 1810



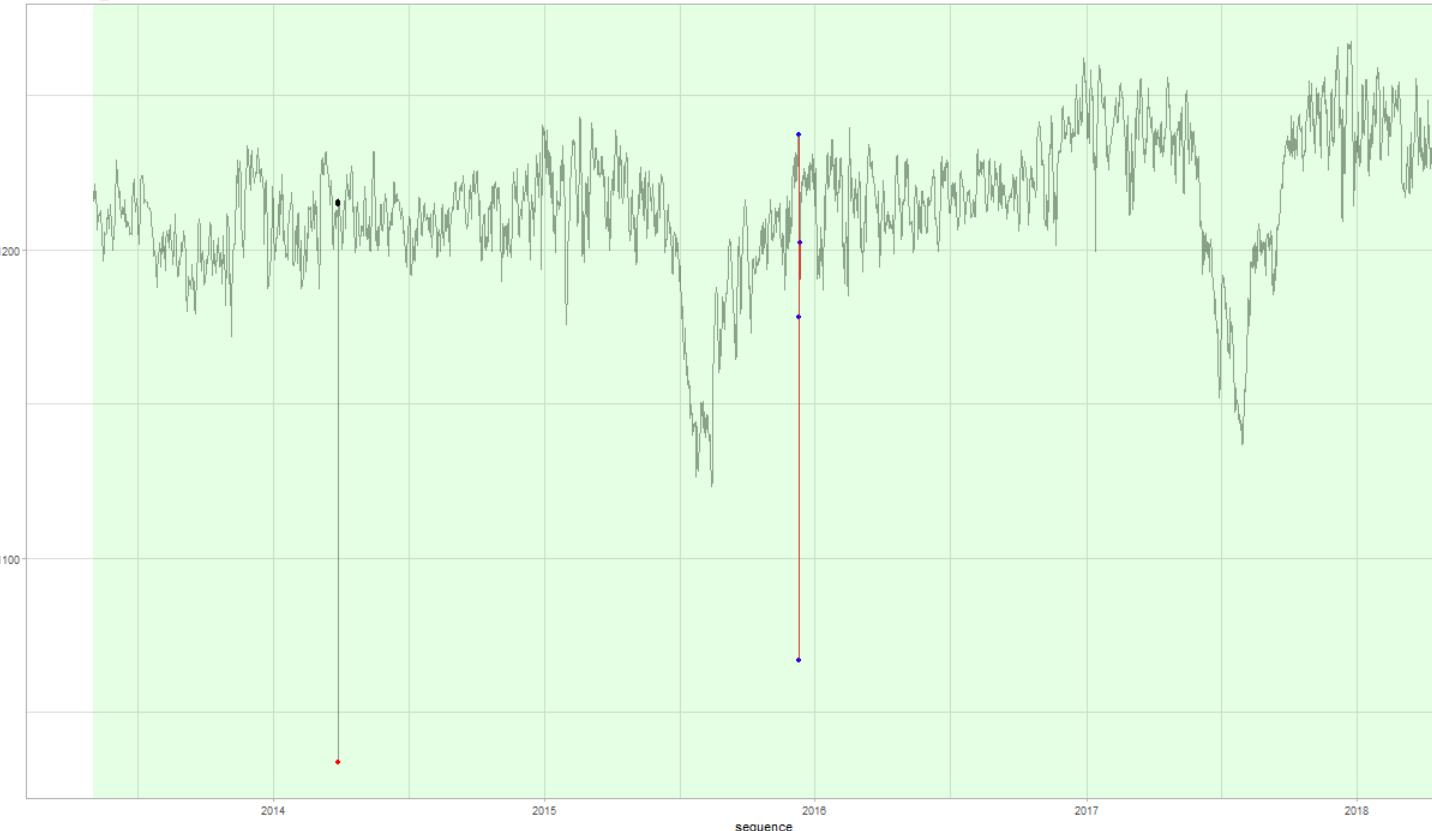
DYLP113X\_65285.csv - Regression with ARIMA(1,1,2) errors, N = 1802



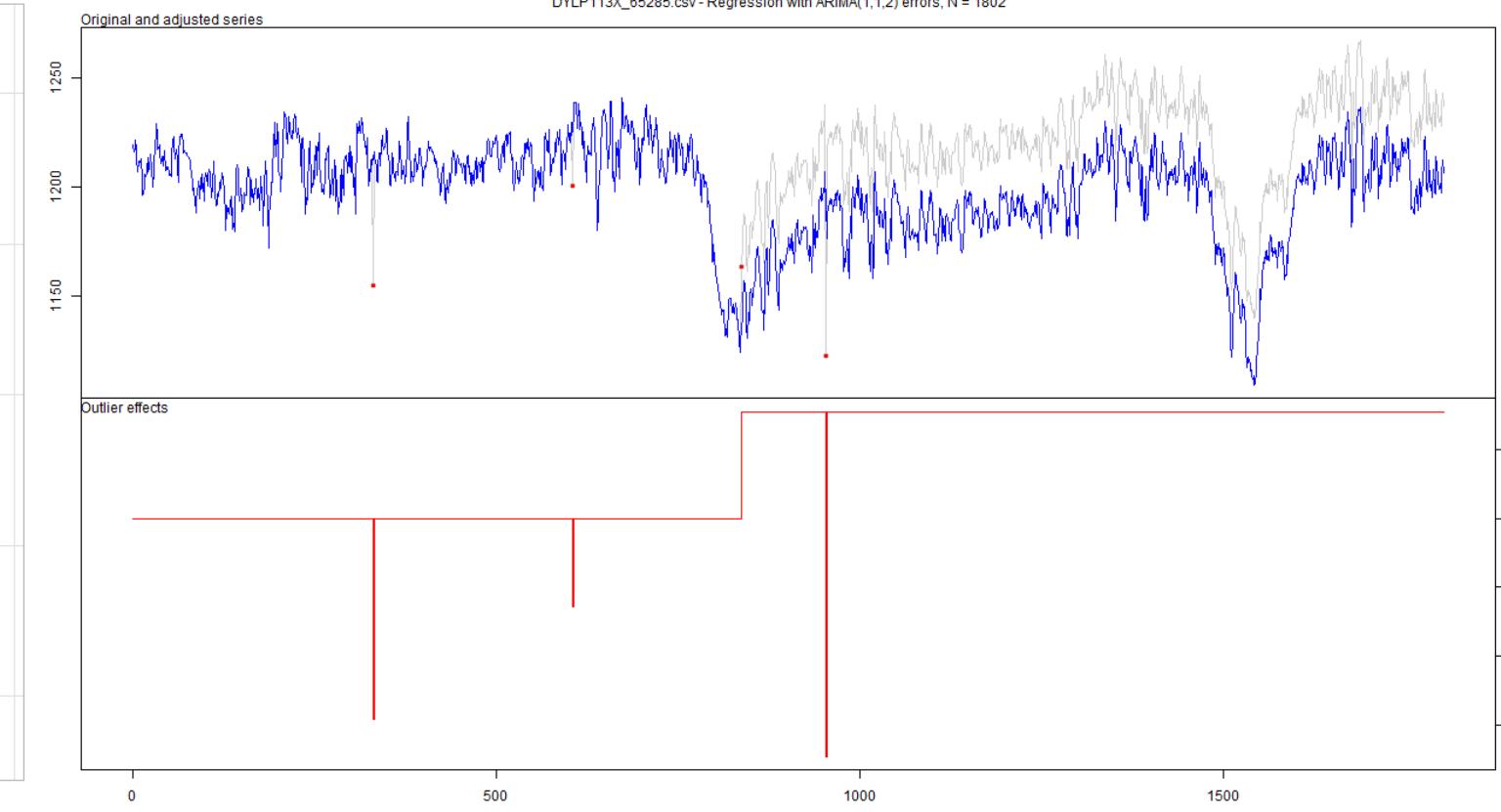
DYLP113X\_65285.csv - v0.05



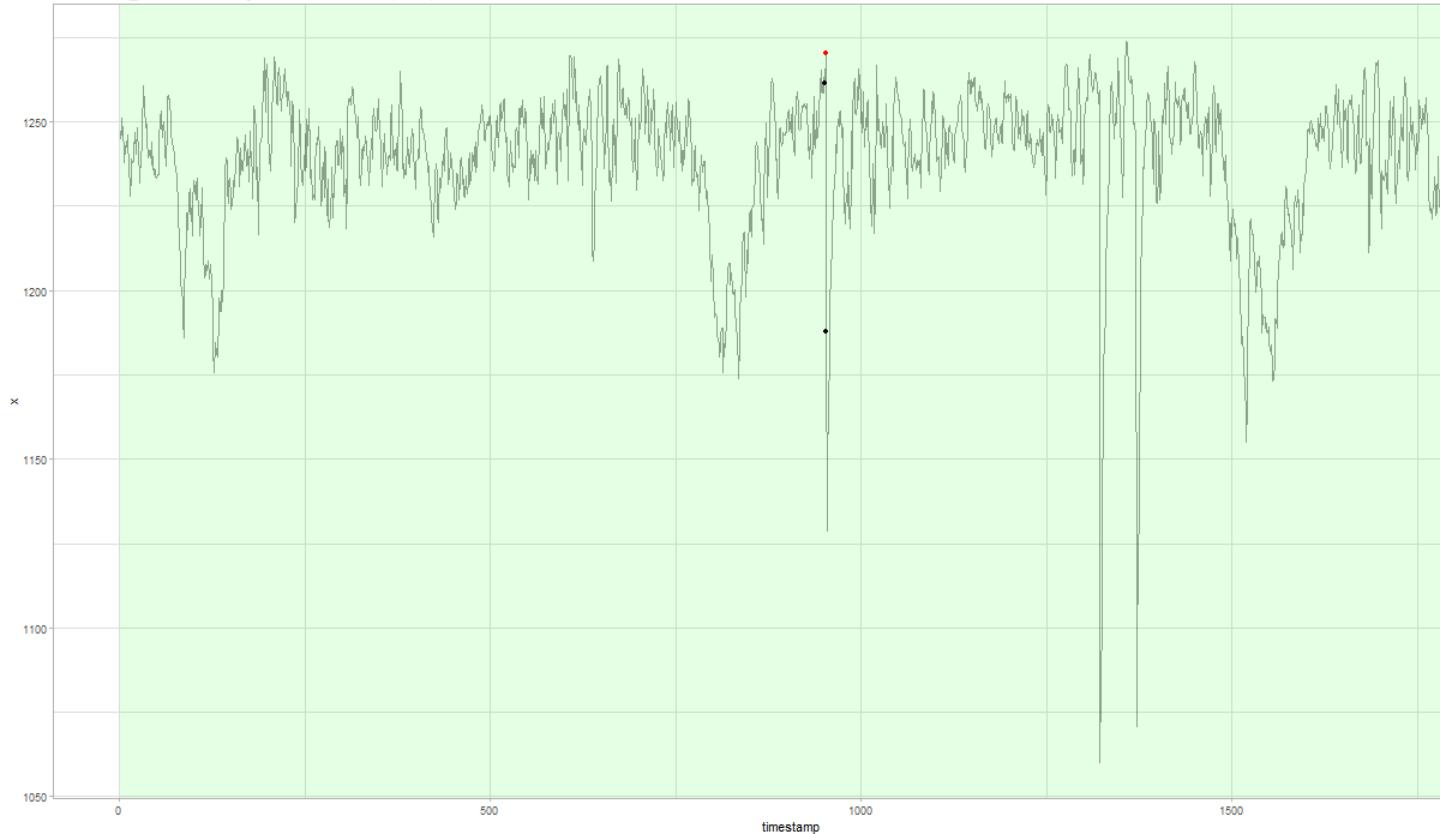
DYLP113X\_65285.csv - v0.06



DYLP113X\_65285.csv - Regression with ARIMA(1,1,2) errors, N = 1802



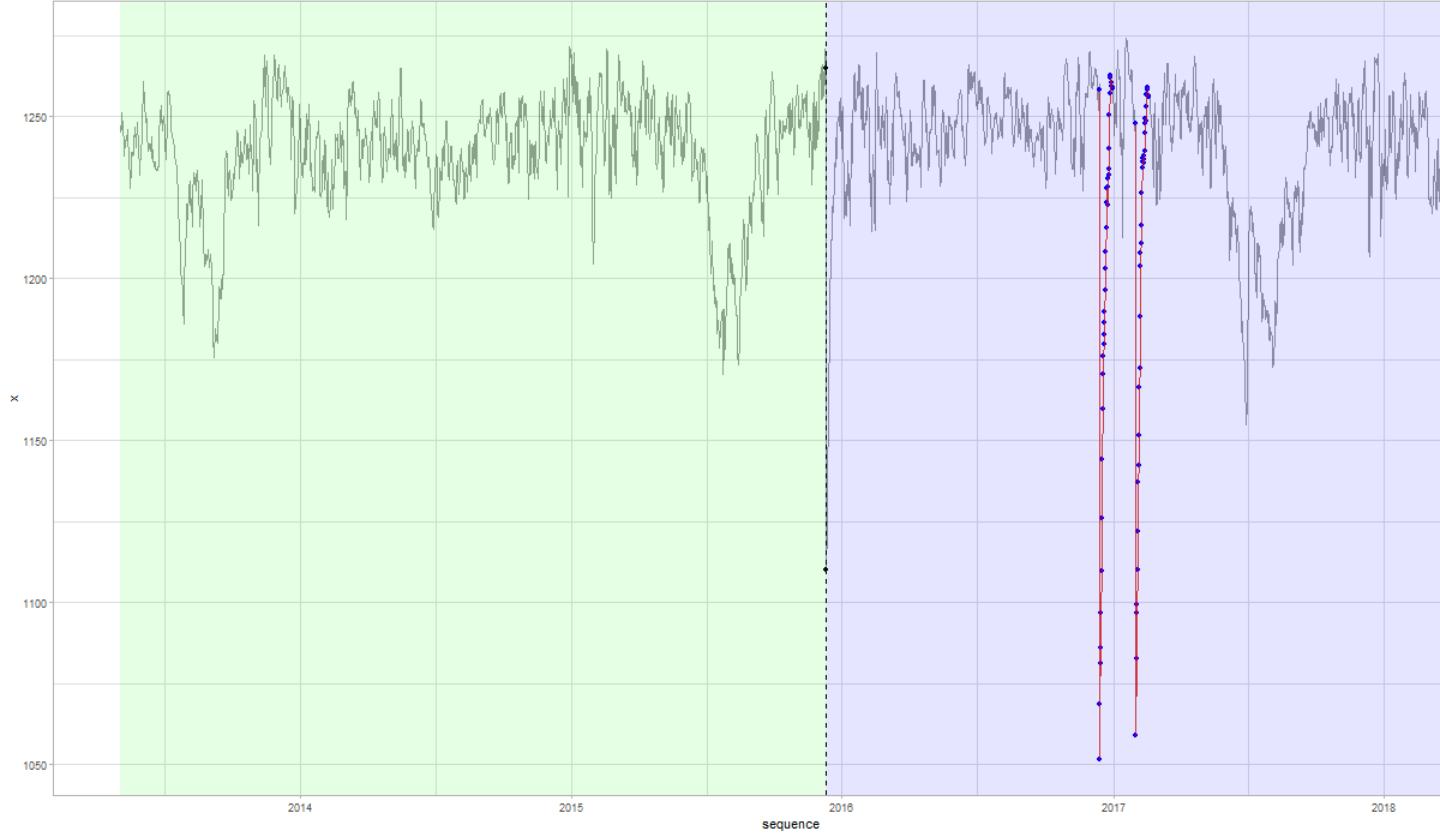
DYLP115A\_G4375.csv - Regression with ARIMA(2,0,2) errors, N = 1810



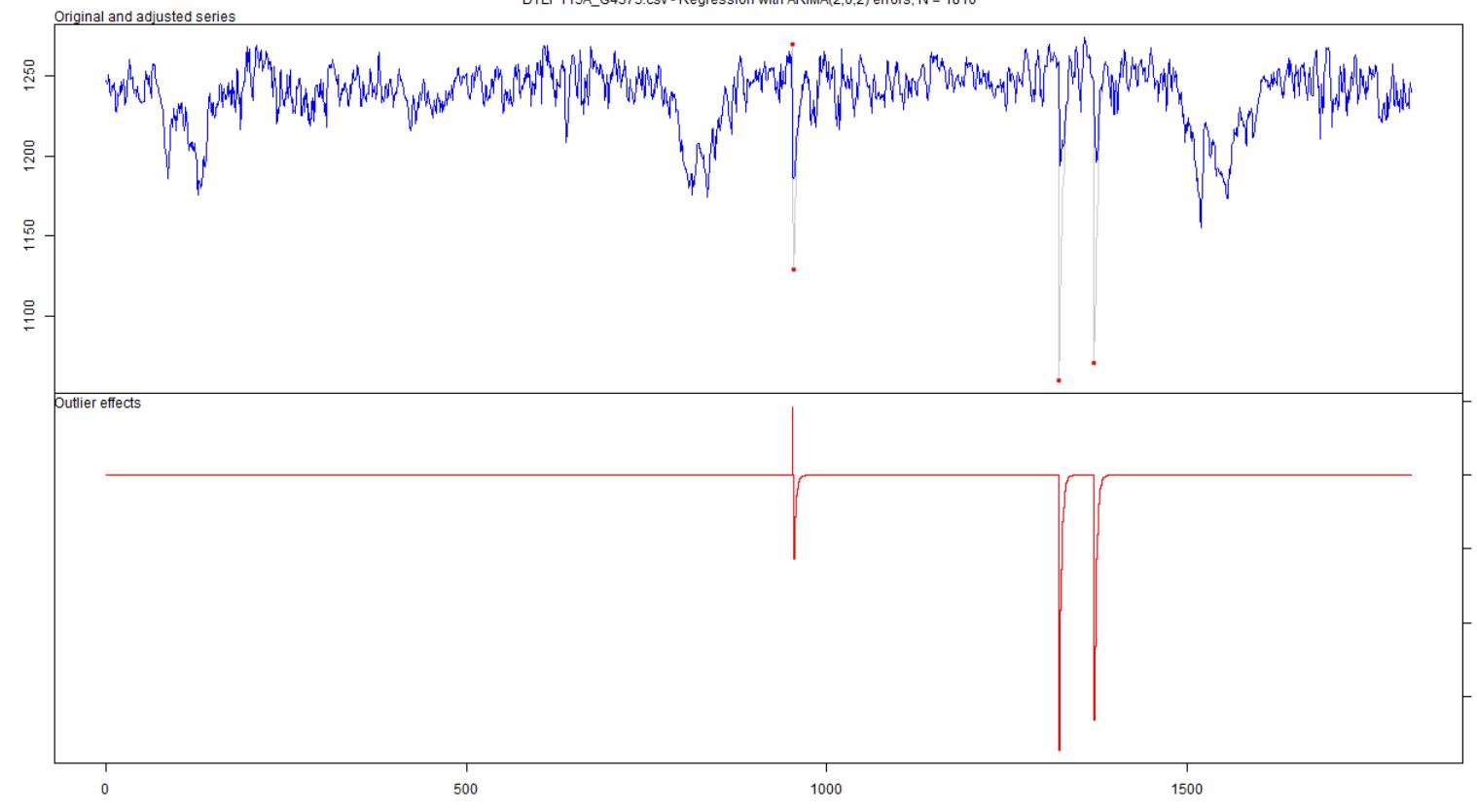
DYLP115A\_G4375.csv - v0.05



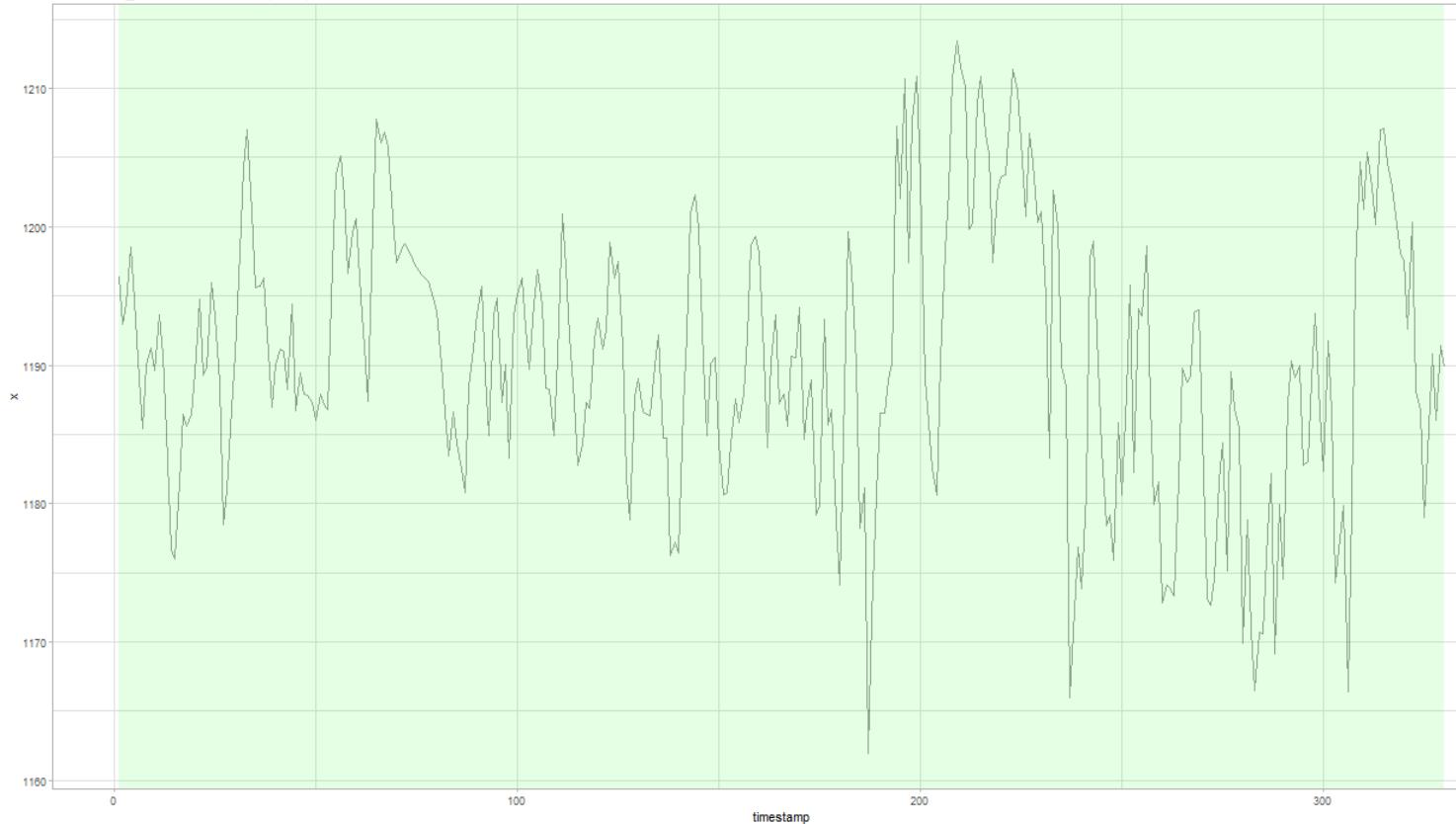
DYLP115A\_G4375.csv - v0.06



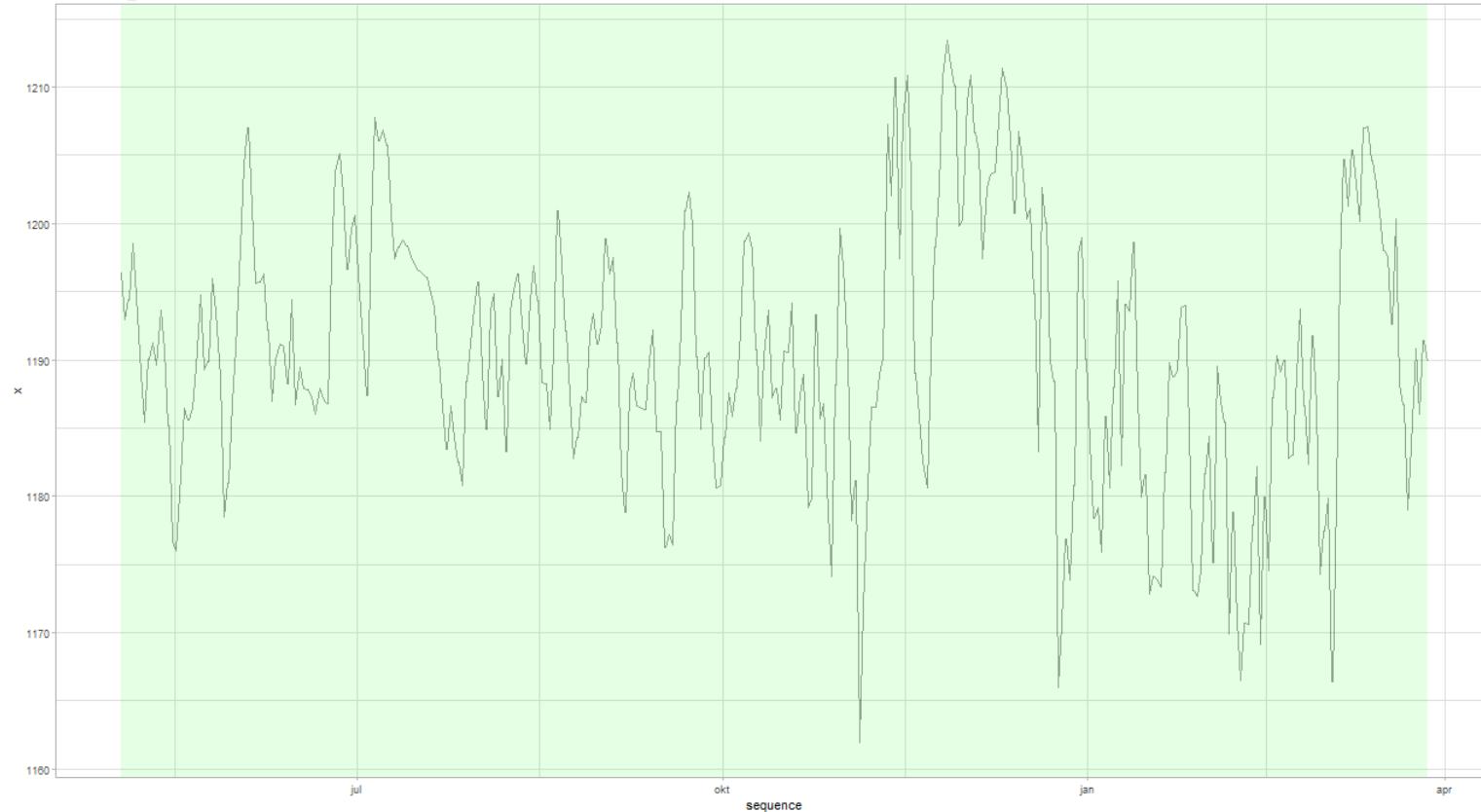
DYLP115A\_G4375.csv - Regression with ARIMA(2,0,2) errors, N = 1810



DYLP116X\_79035.csv - ARIMA(1,0,0) with non-zero mean, N = 330



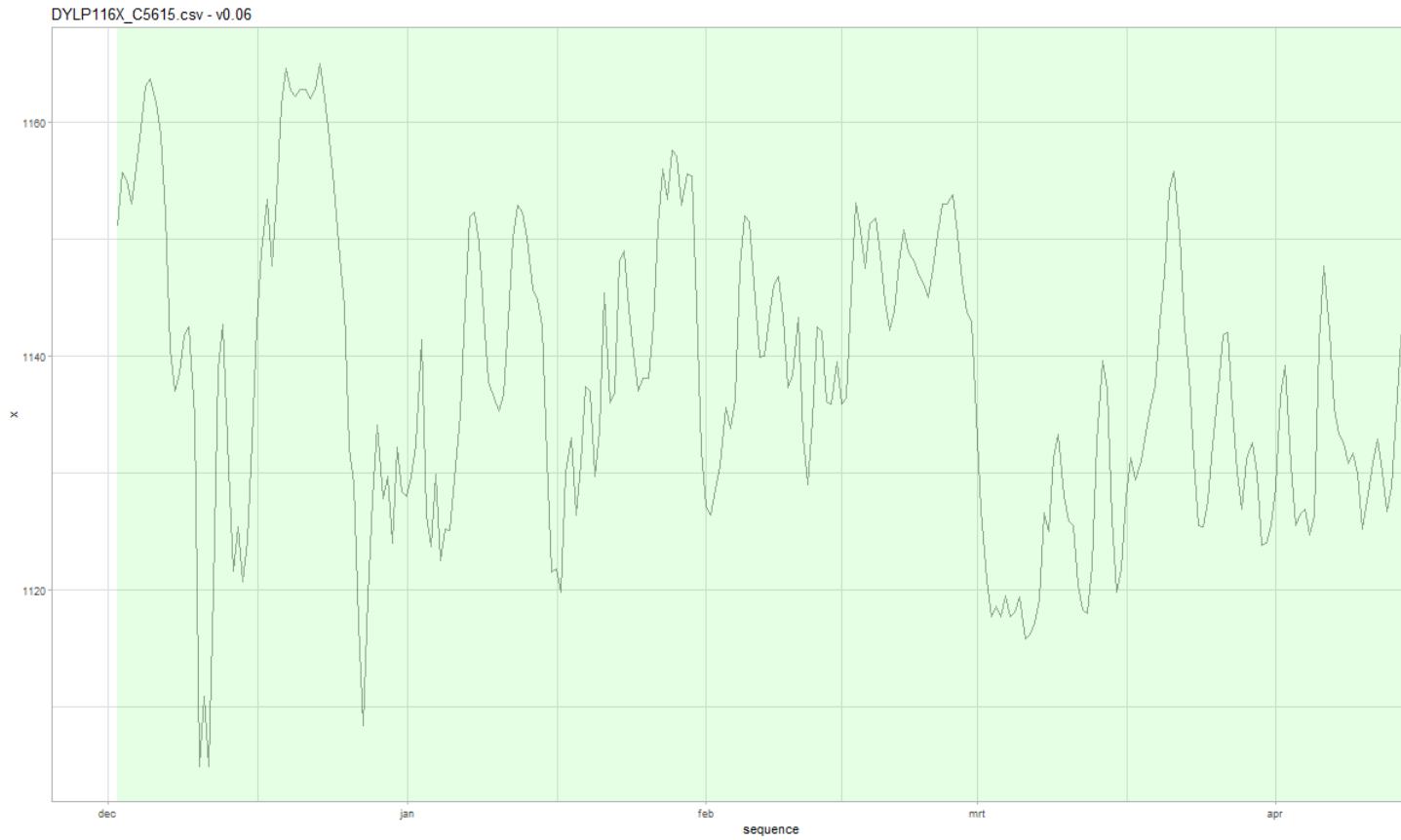
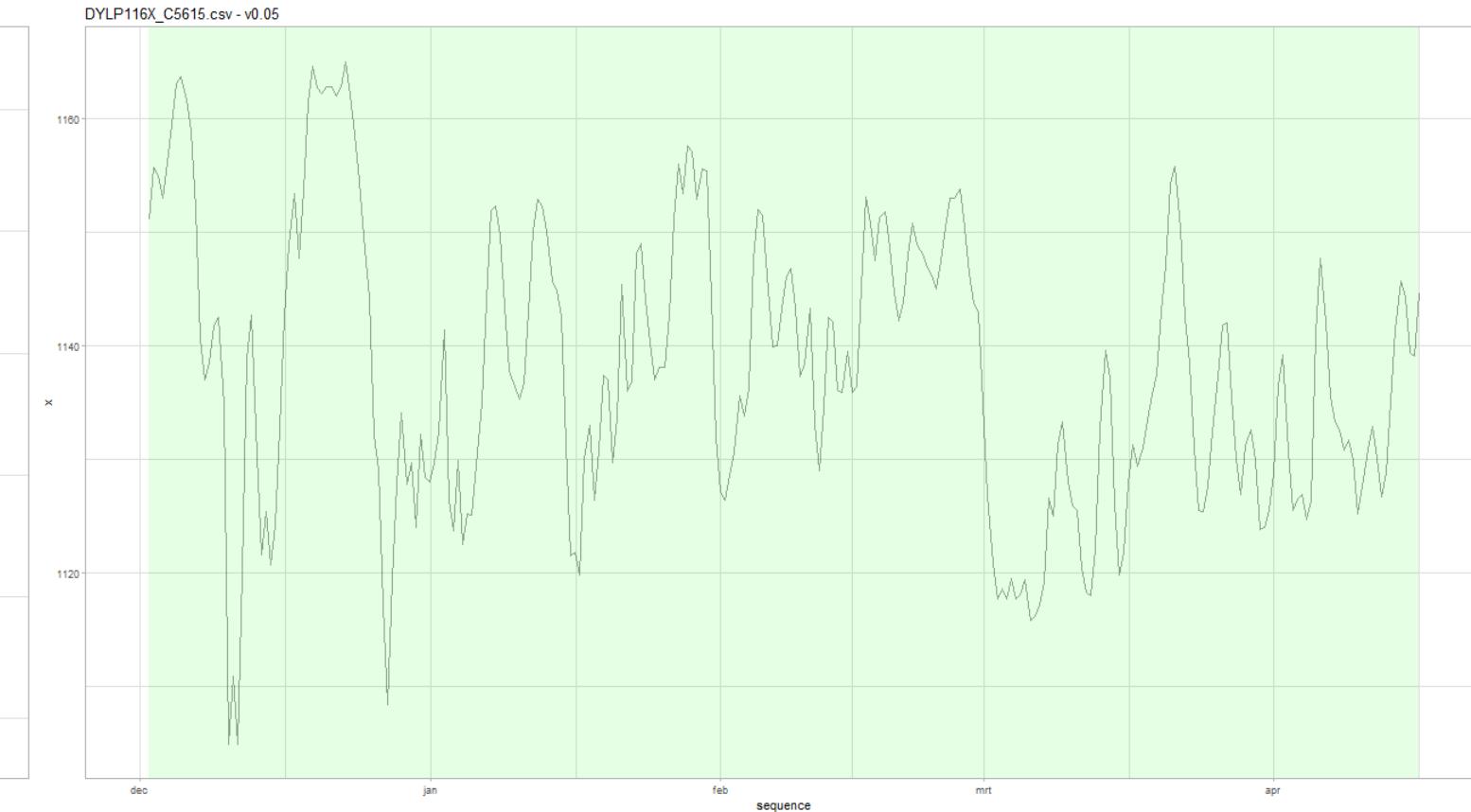
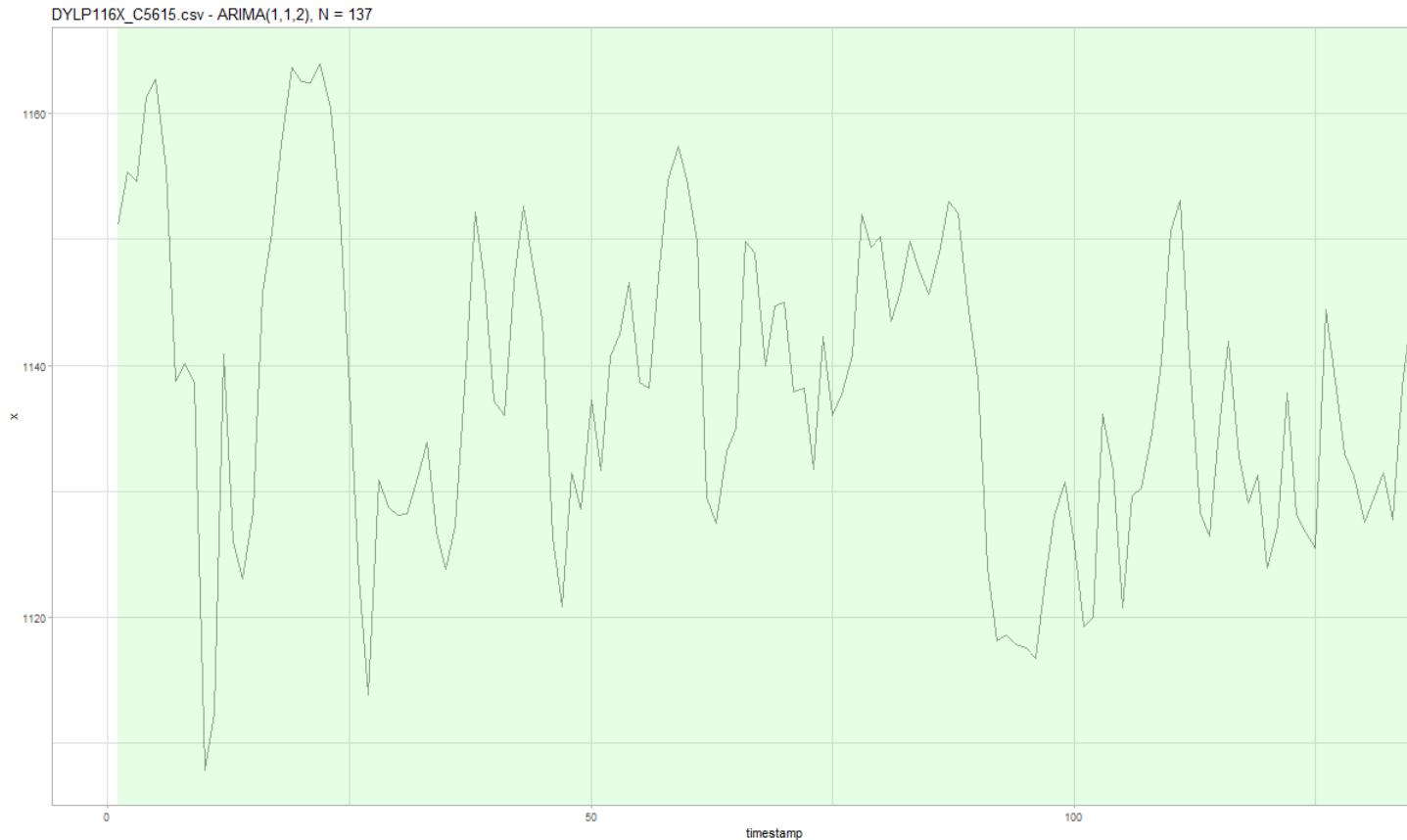
DYLP116X\_79035.csv - v0.05



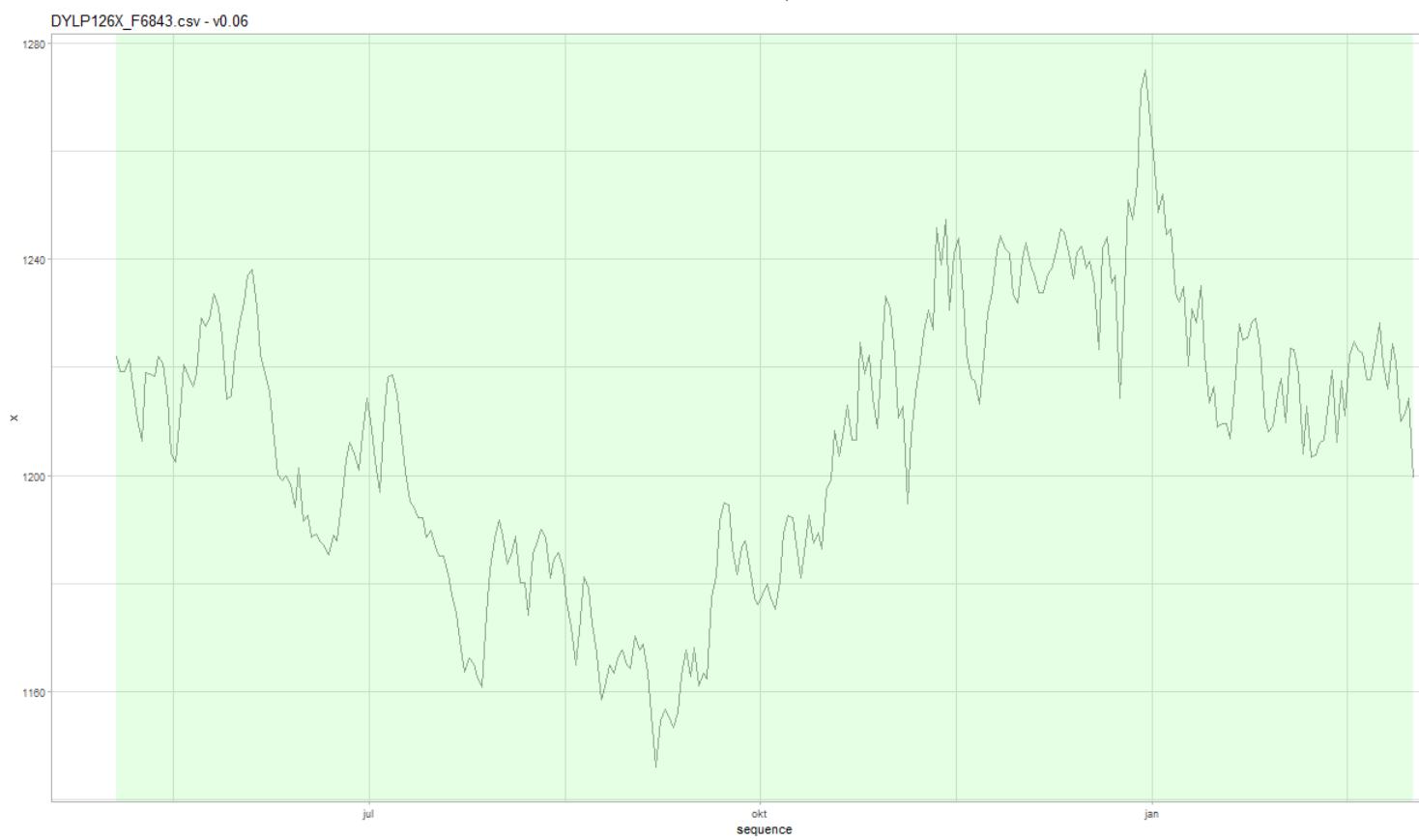
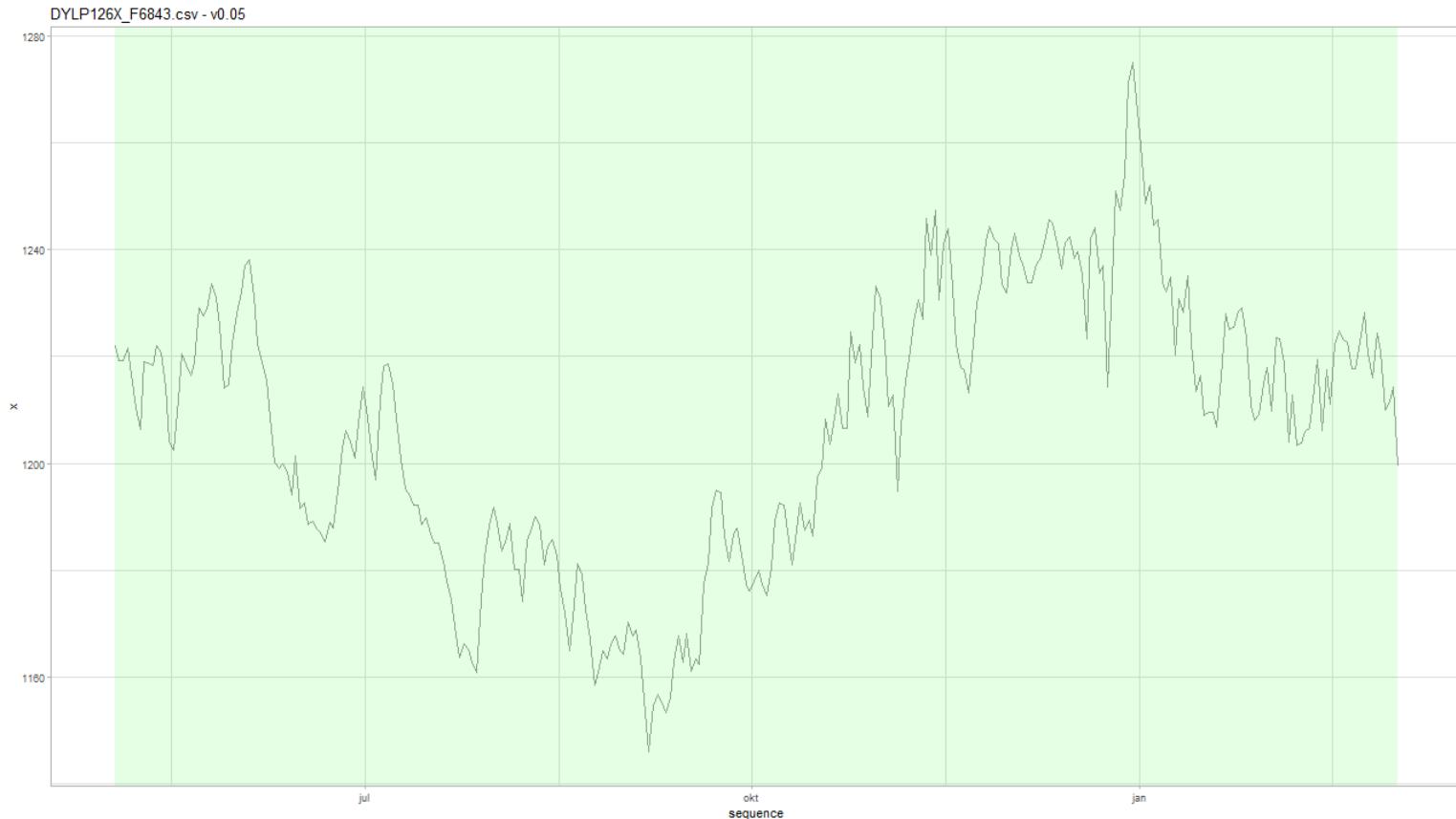
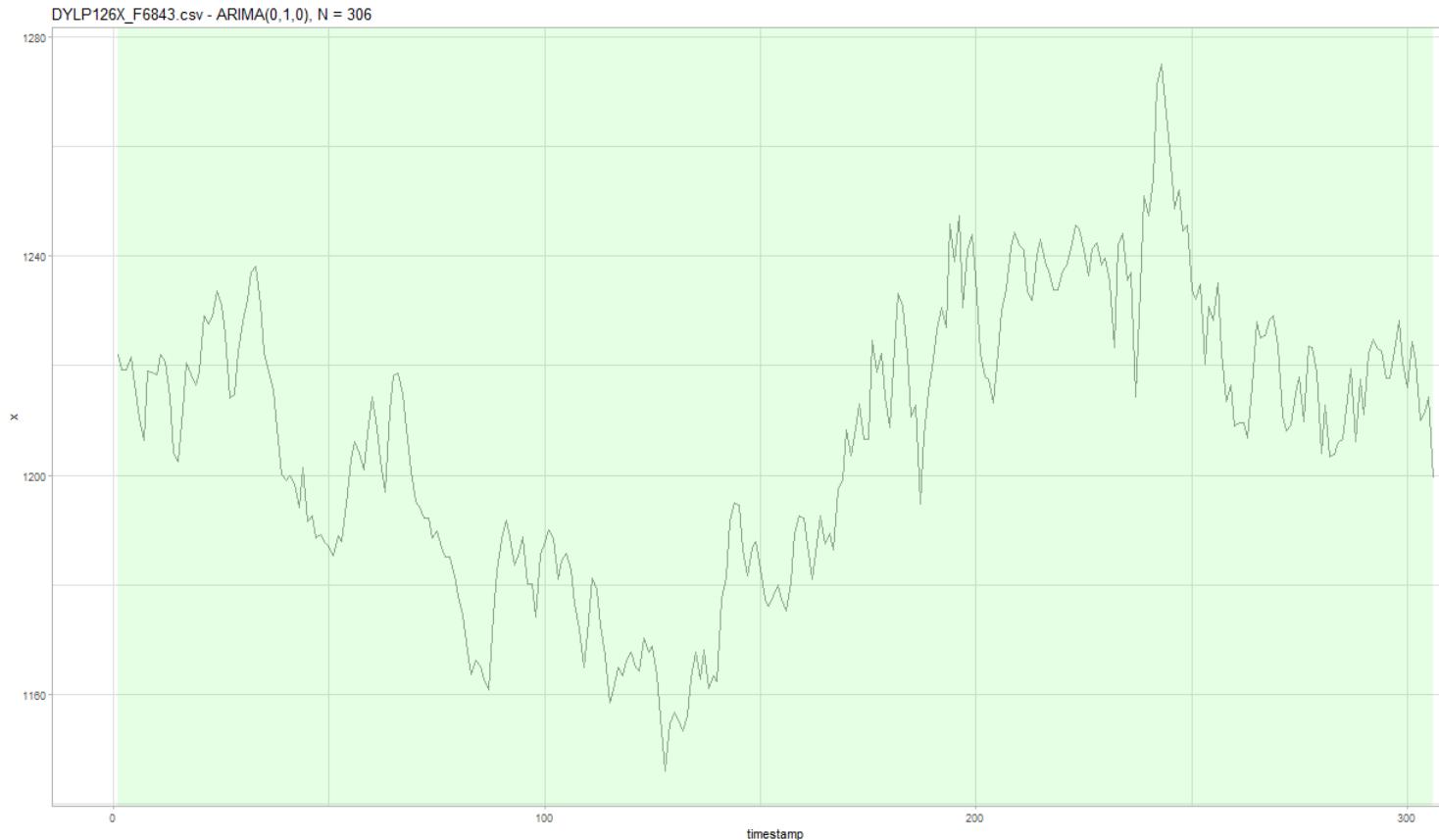
DYLP116X\_79035.csv - v0.06



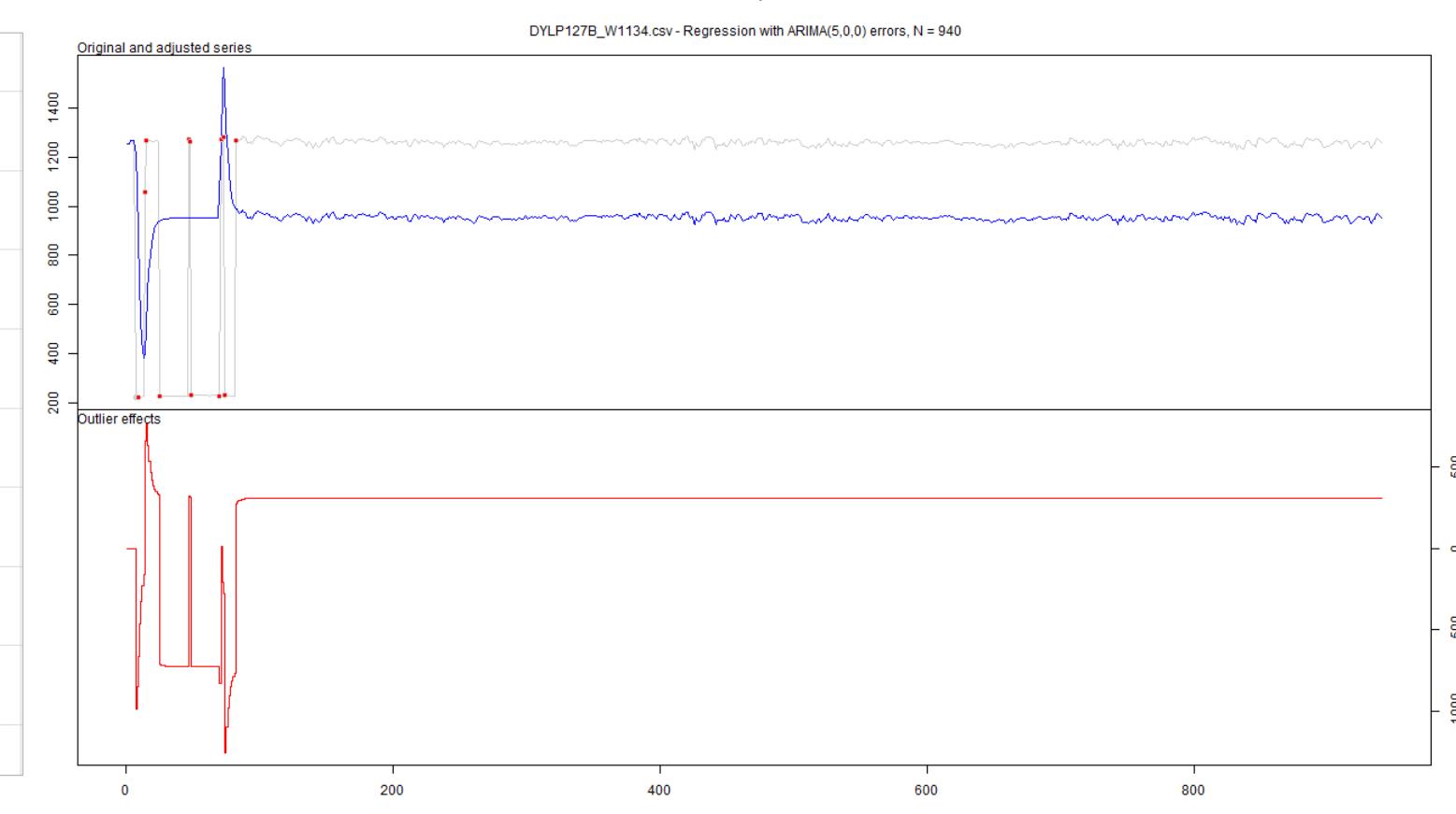
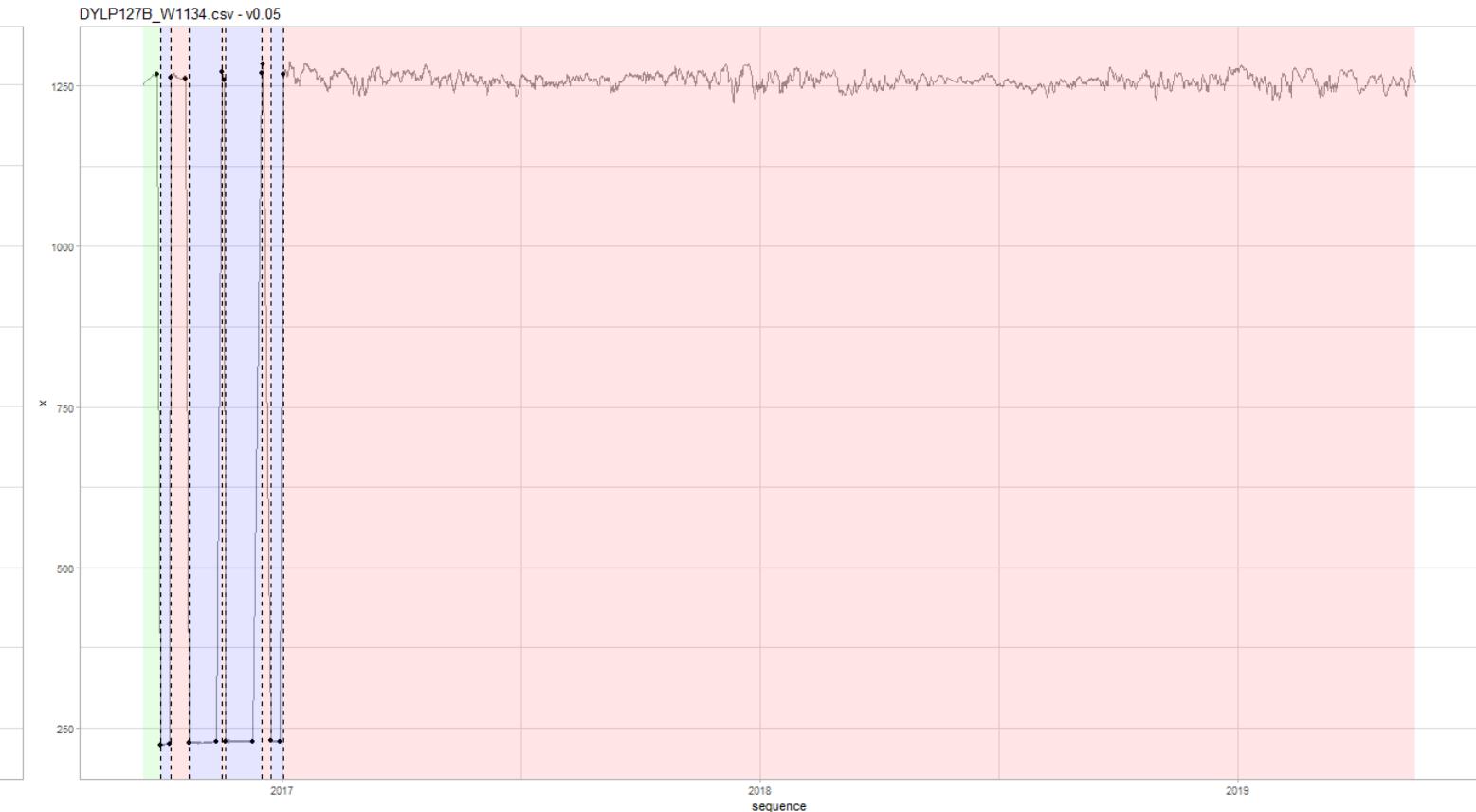
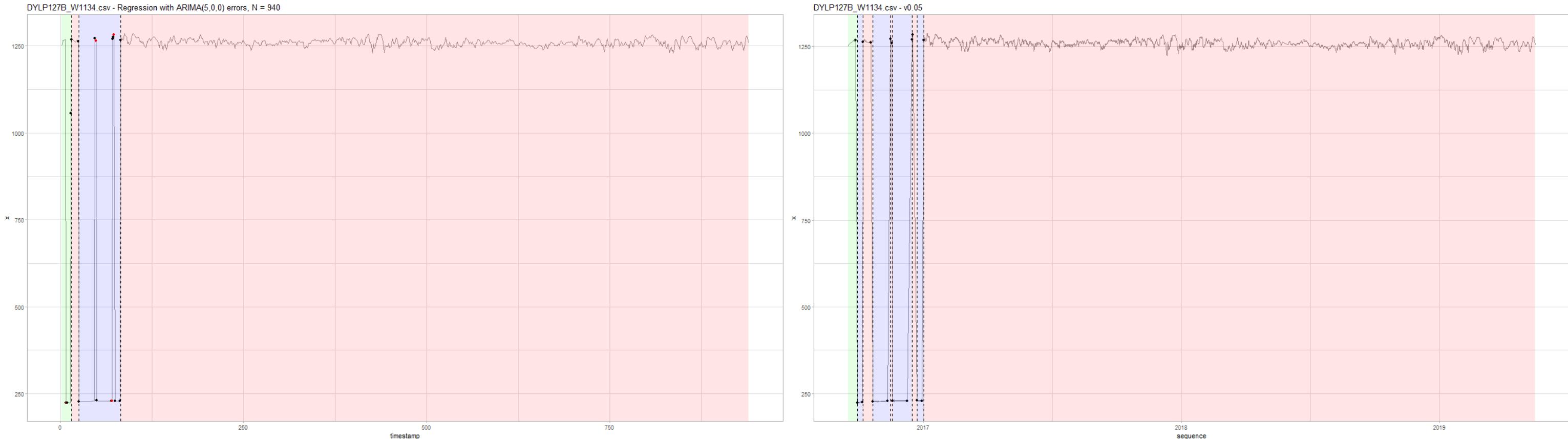
DYLP116X\_79035.csv - ARIMA(1,0,0) with non-zero mean, N = 330



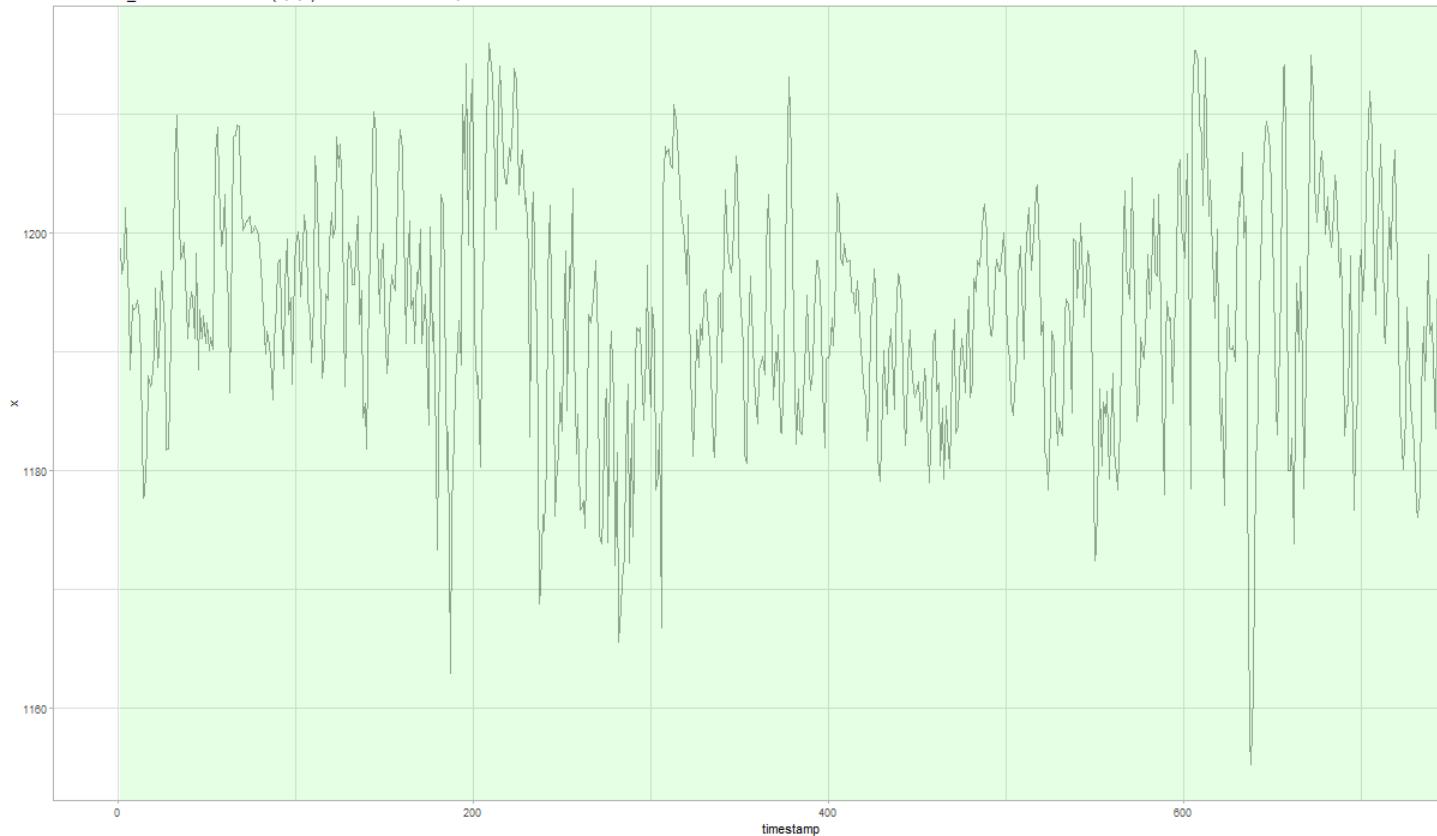
DYLP116X\_C5615.csv - ARIMA(1,1,2), N = 137



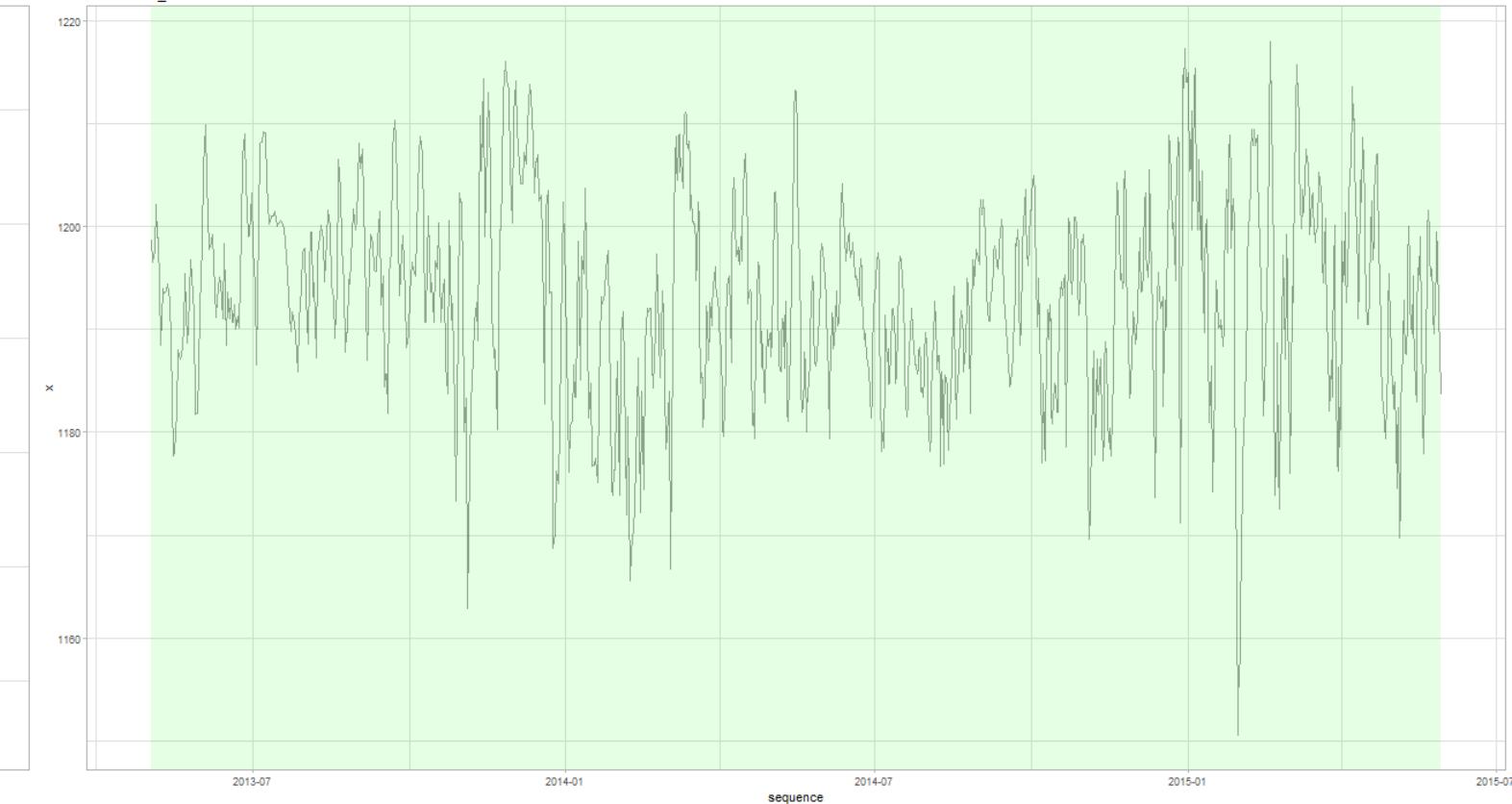
DYLP126X\_F6843.csv - ARIMA(0,1,0), N = 306



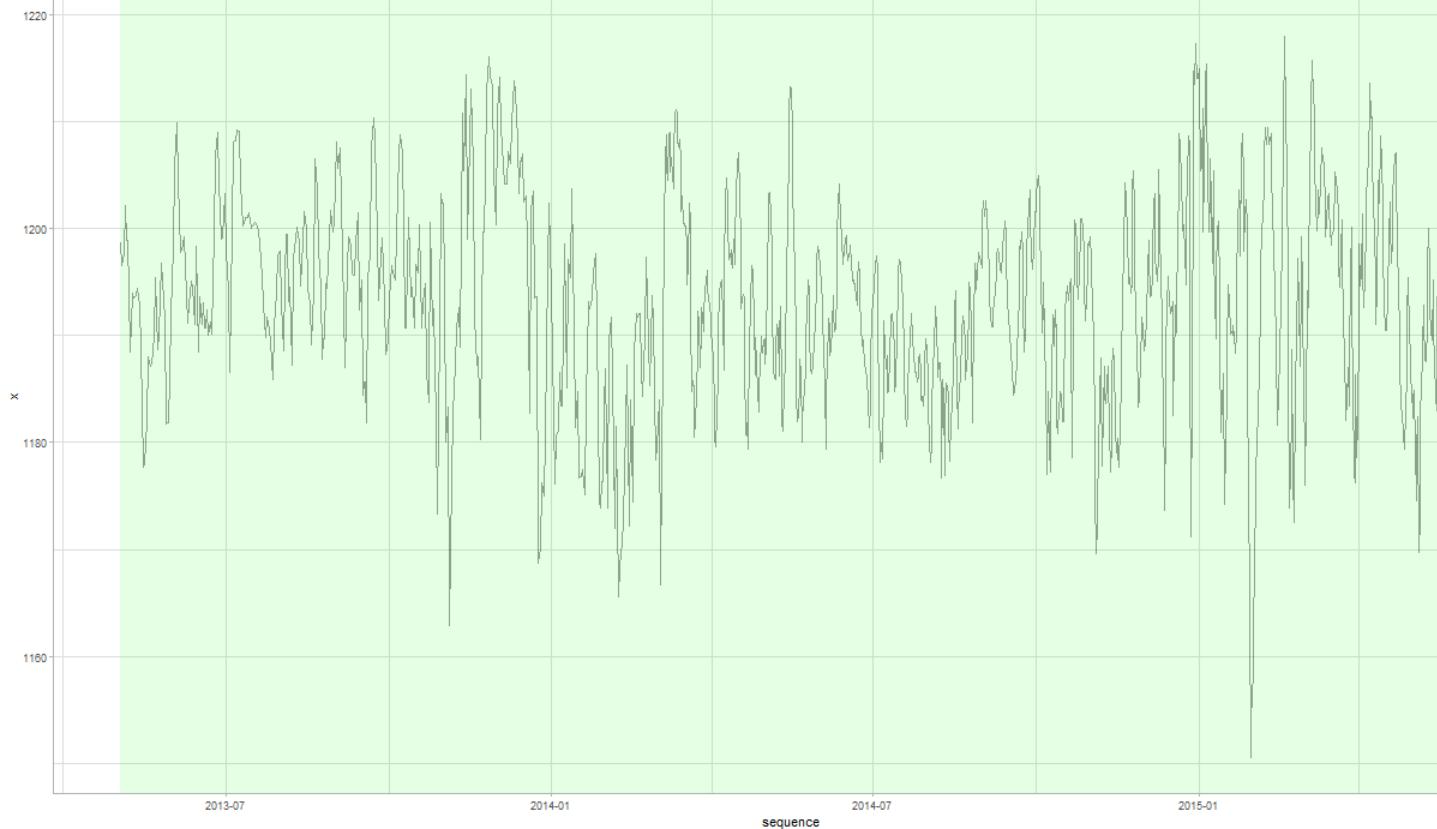
DYLP132X\_N0693.csv - ARIMA(1,0,1) with non-zero mean, N = 757



DYLP132X\_N0693.csv - v0.05



DYLP132X\_N0693.csv - v0.06



DYLP132X\_N0693.csv - ARIMA(1,0,1) with non-zero mean, N = 757

DYLP156A\_15664.csv - ARIMA(1,1,2), N = 1159



DYLP156A\_15664.csv - v0.05

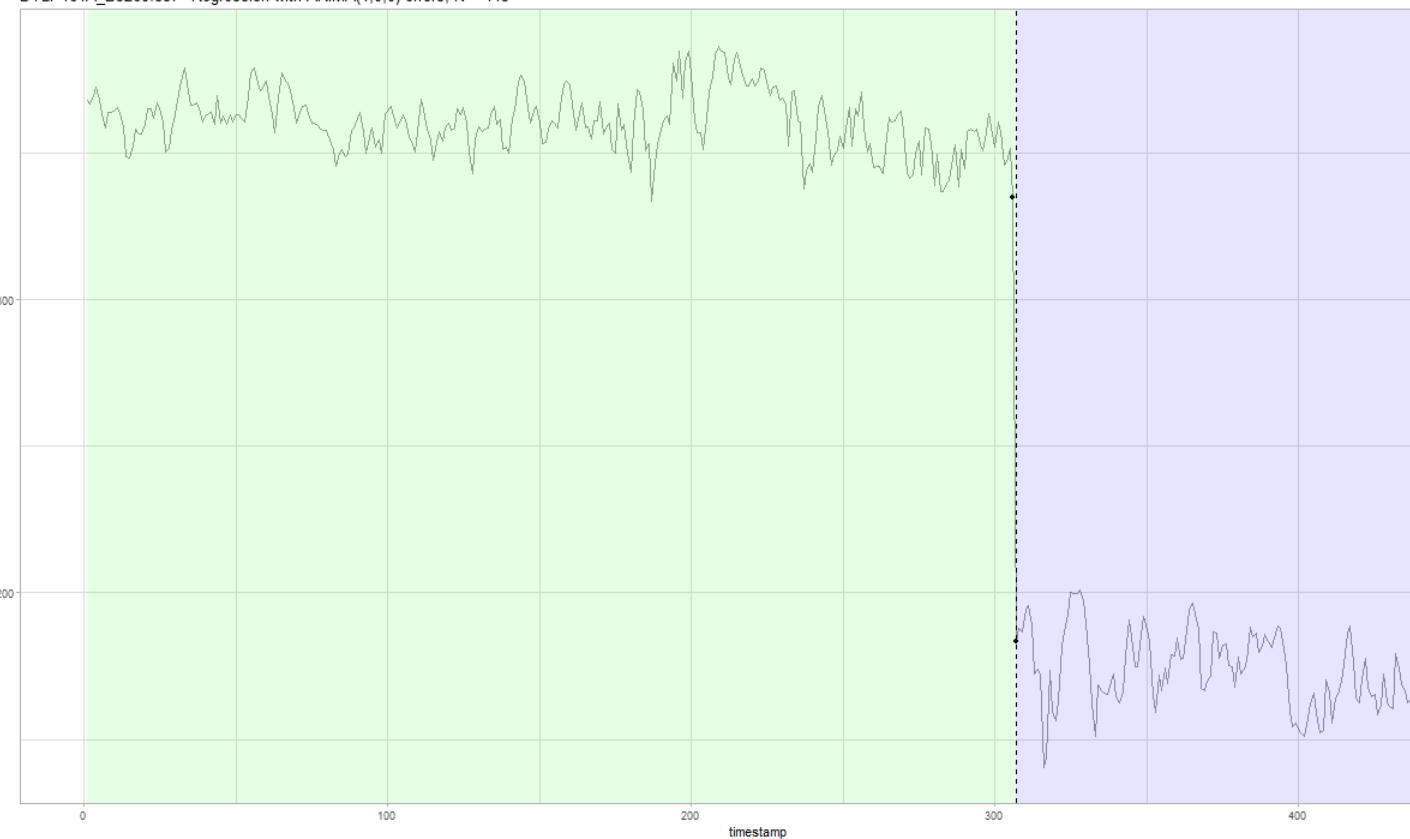


DYLP156A\_15664.csv - v0.06

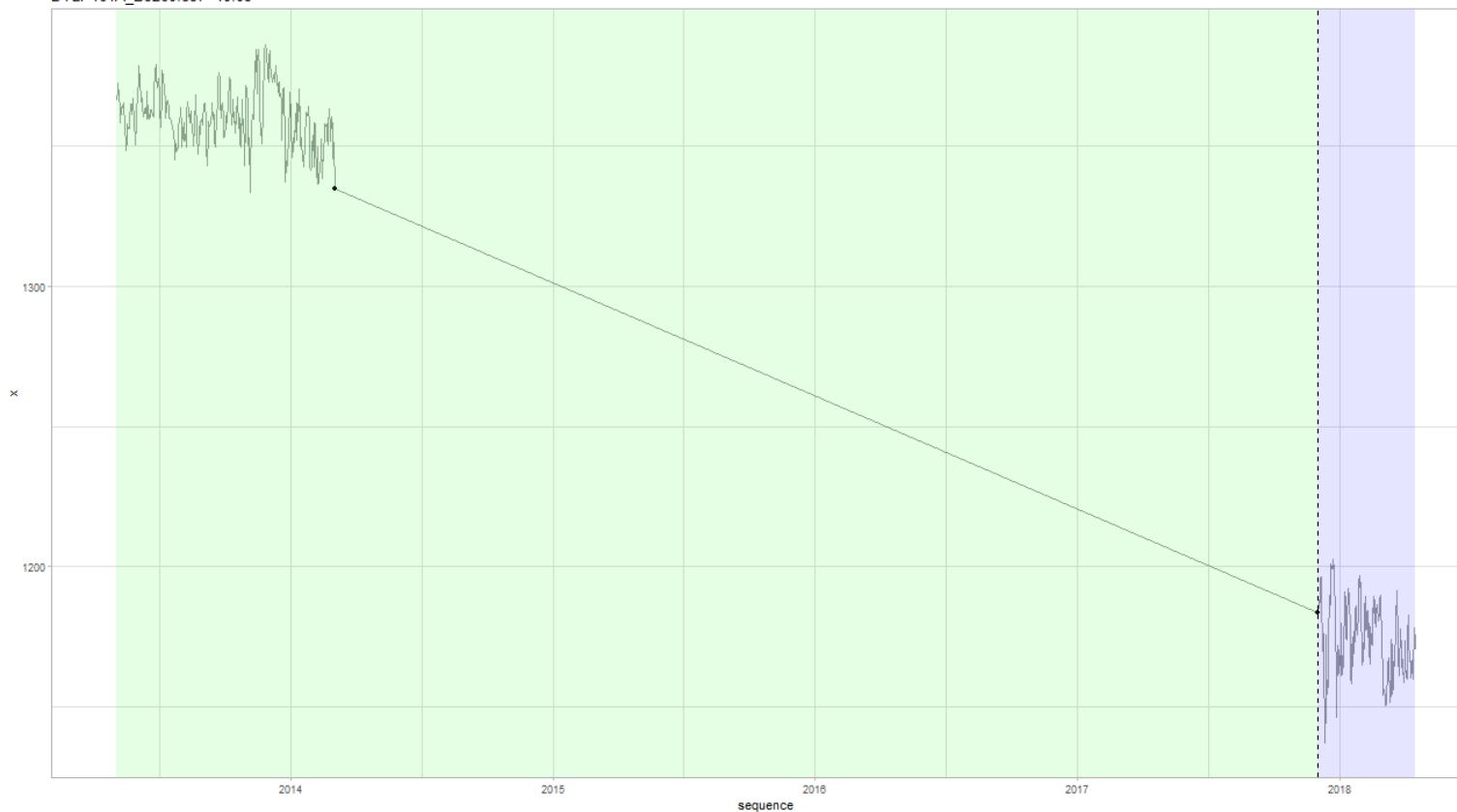


DYLP156A\_15664.csv - ARIMA(1,1,2), N = 1159

DYLP161A\_B5260.csv - Regression with ARIMA(1,0,0) errors, N = 443



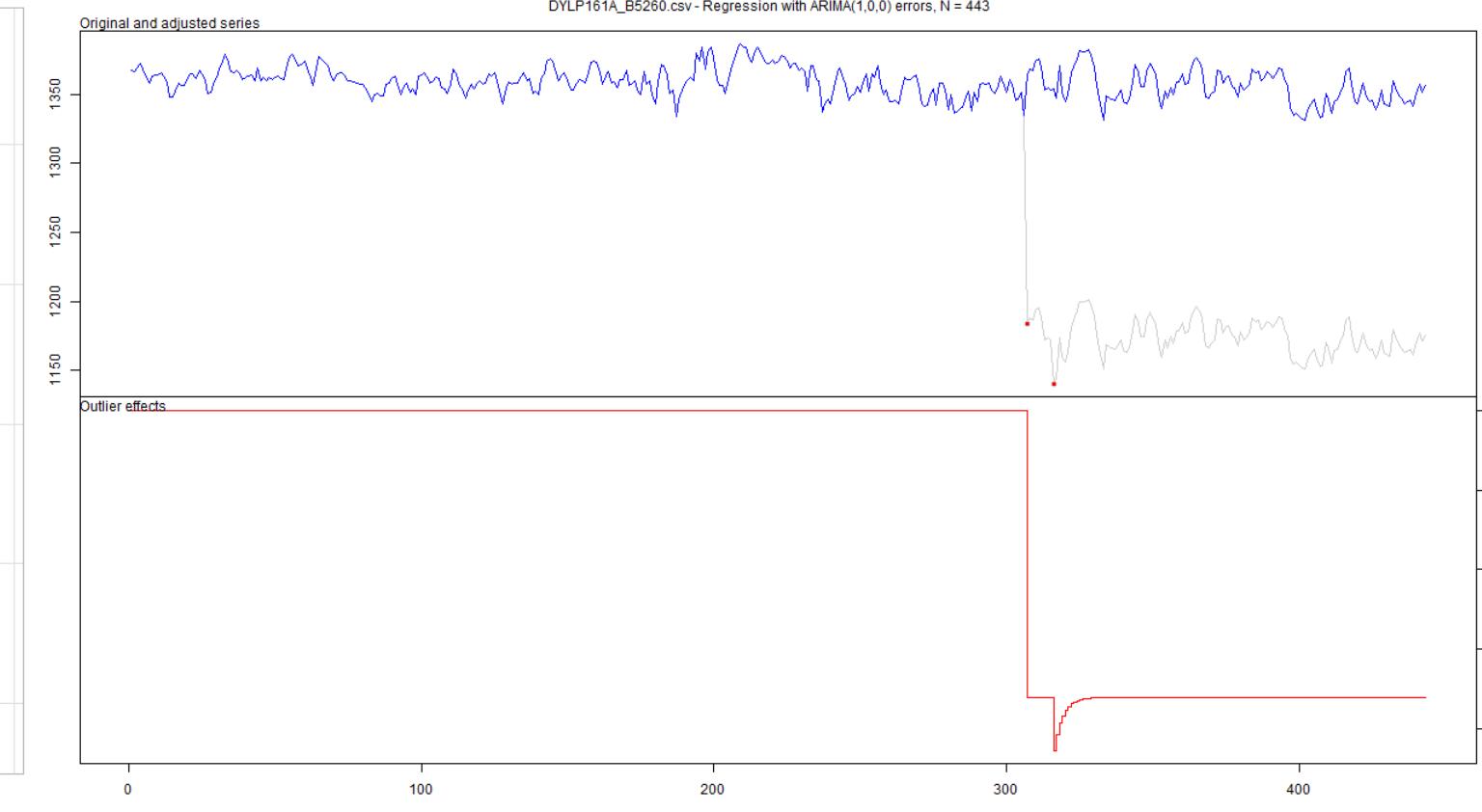
DYLP161A\_B5260.csv - v0.05

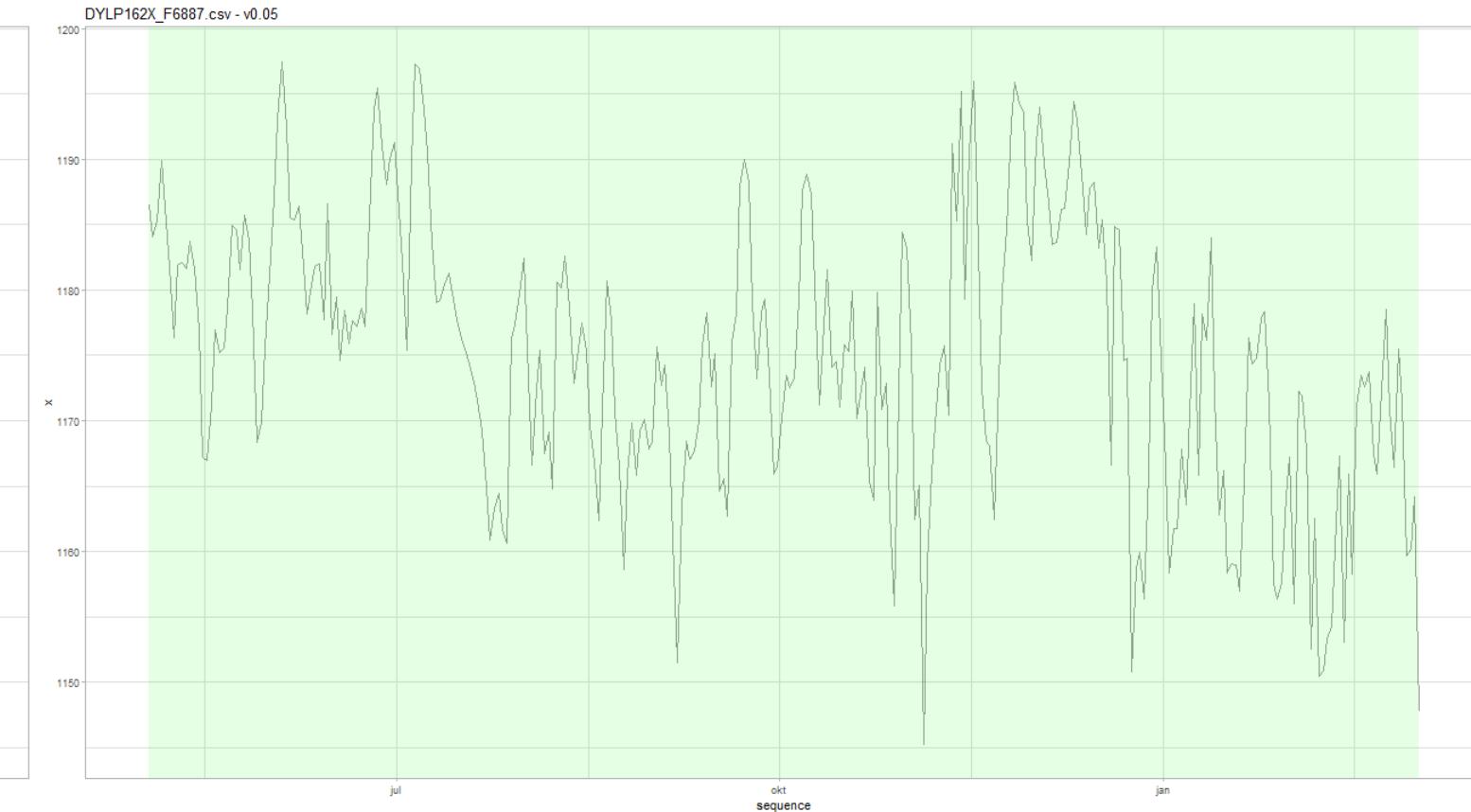


DYLP161A\_B5260.csv - v0.06



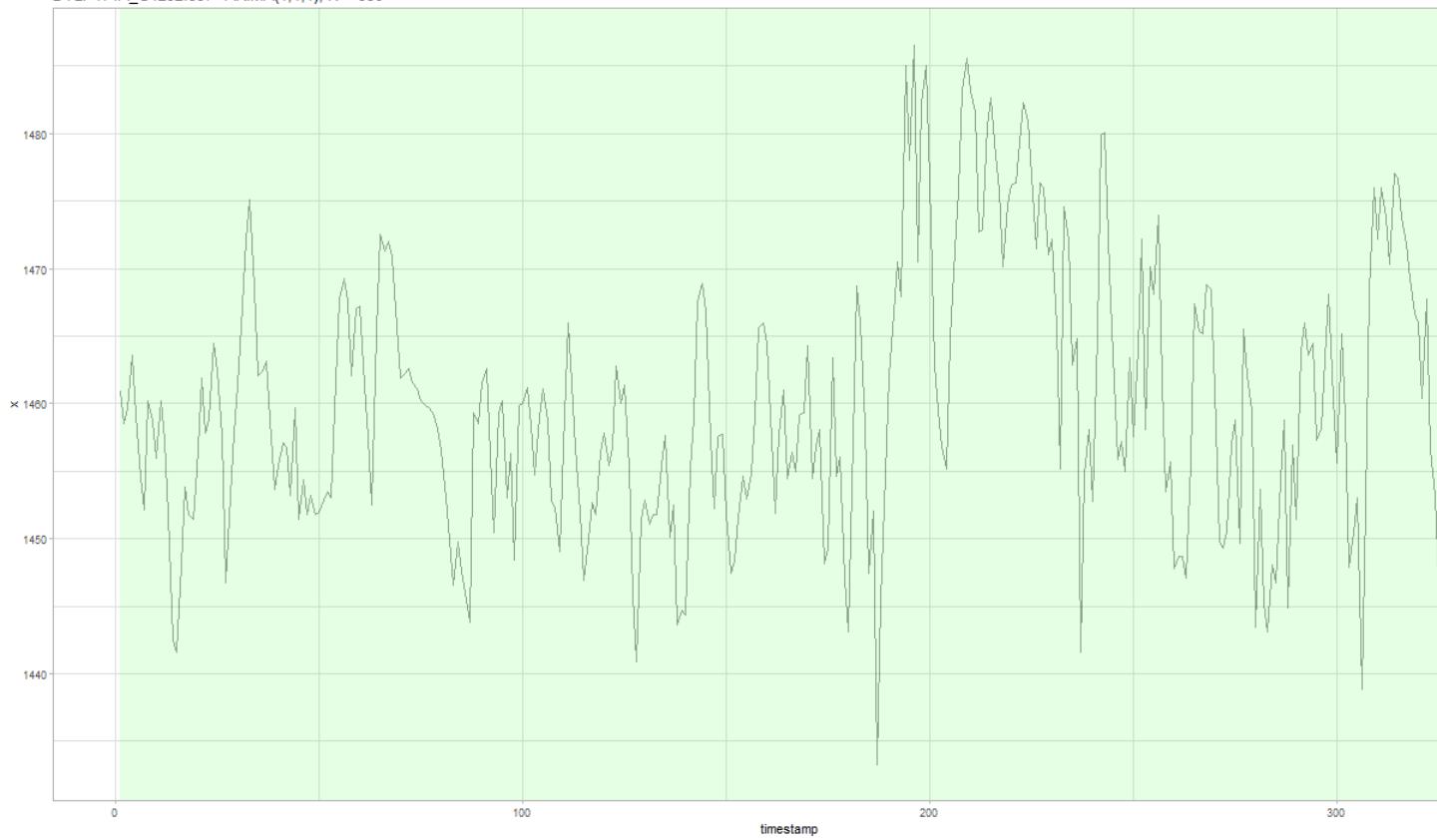
DYLP161A\_B5260.csv - Regression with ARIMA(1,0,0) errors, N = 443



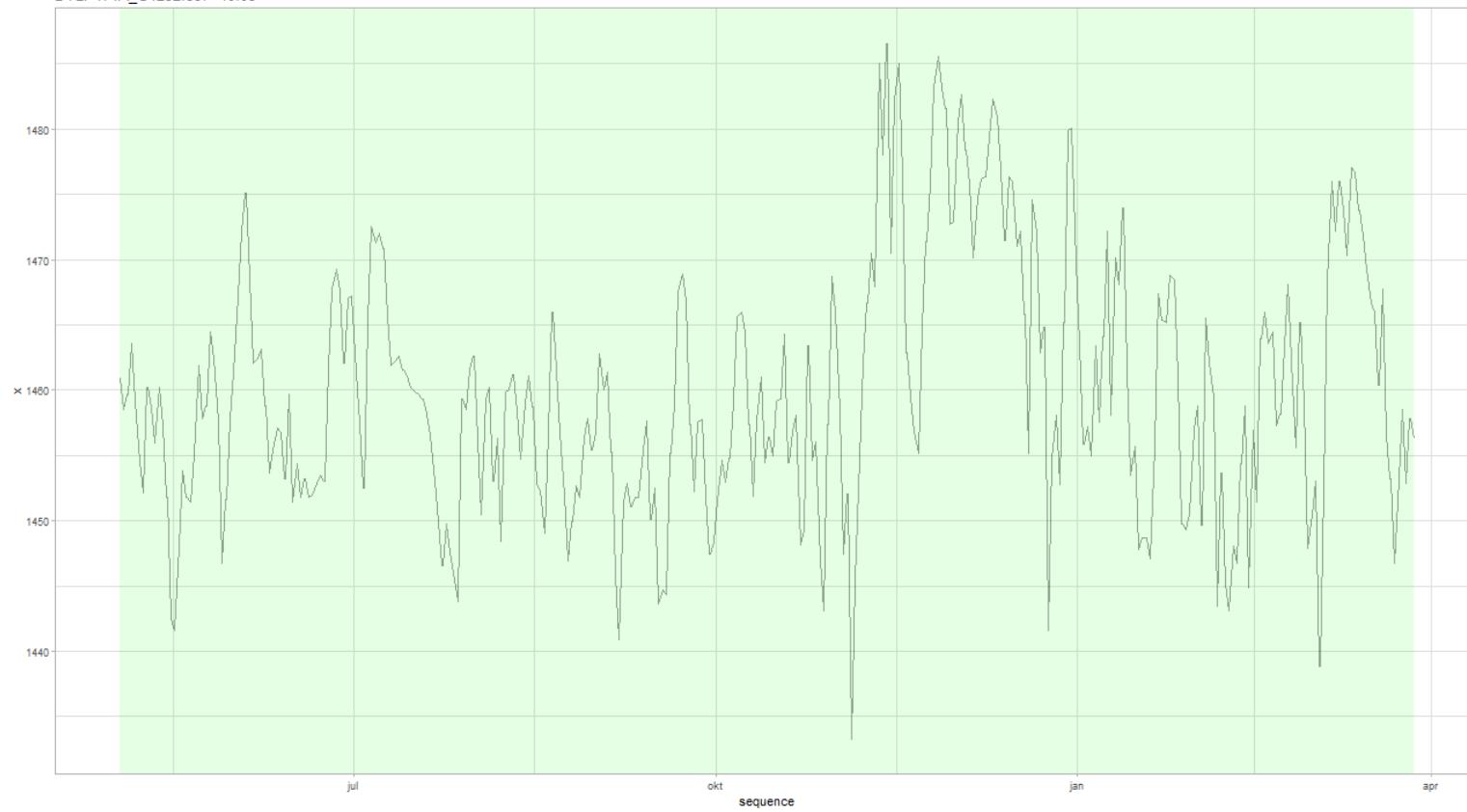


DYLP162X\_F6887.csv - ARIMA(1,1,1), N = 306

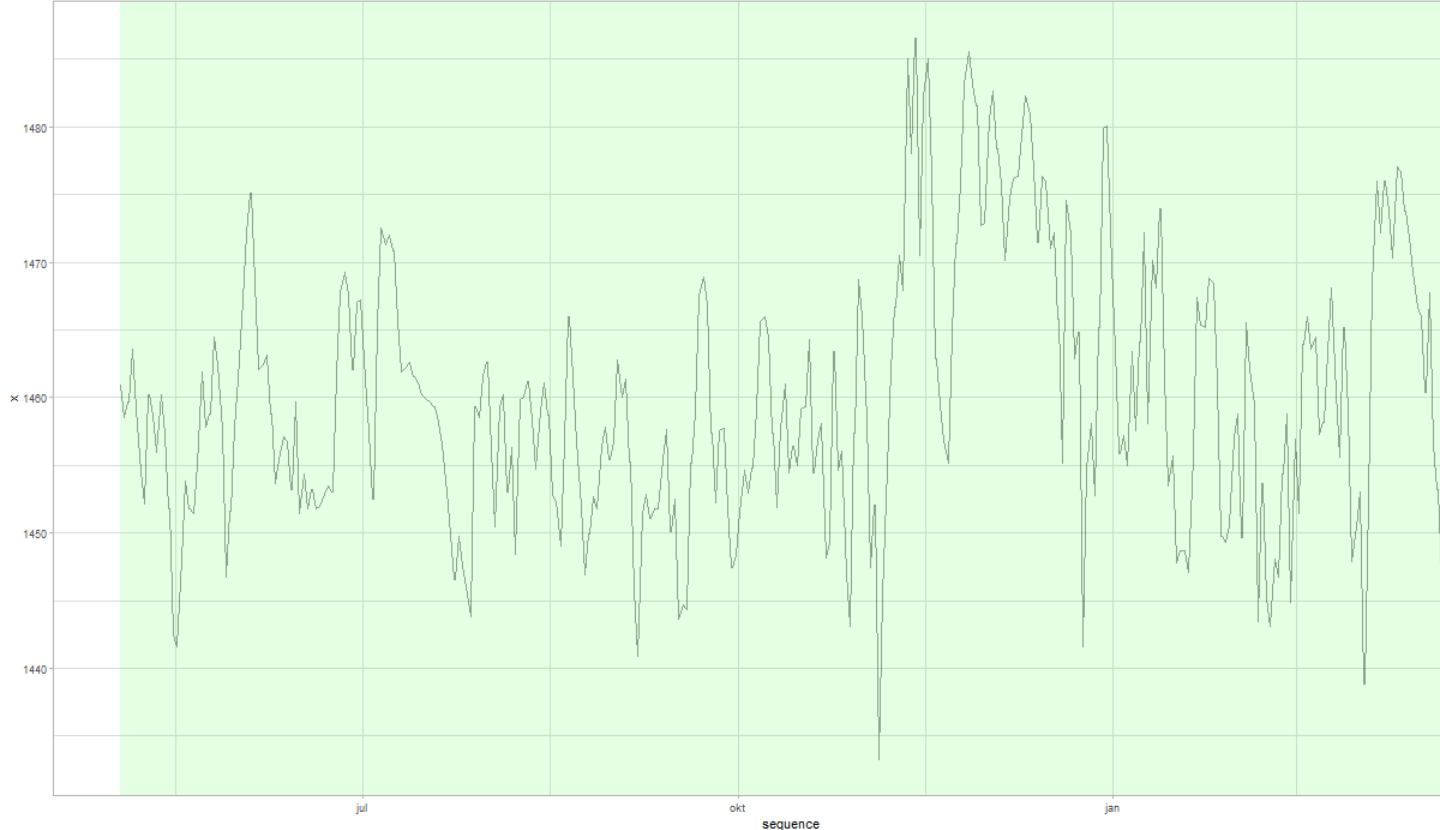
DYLP171A\_G4252.csv - ARIMA(1,1,1), N = 330



DYLP171A\_G4252.csv - v0.05

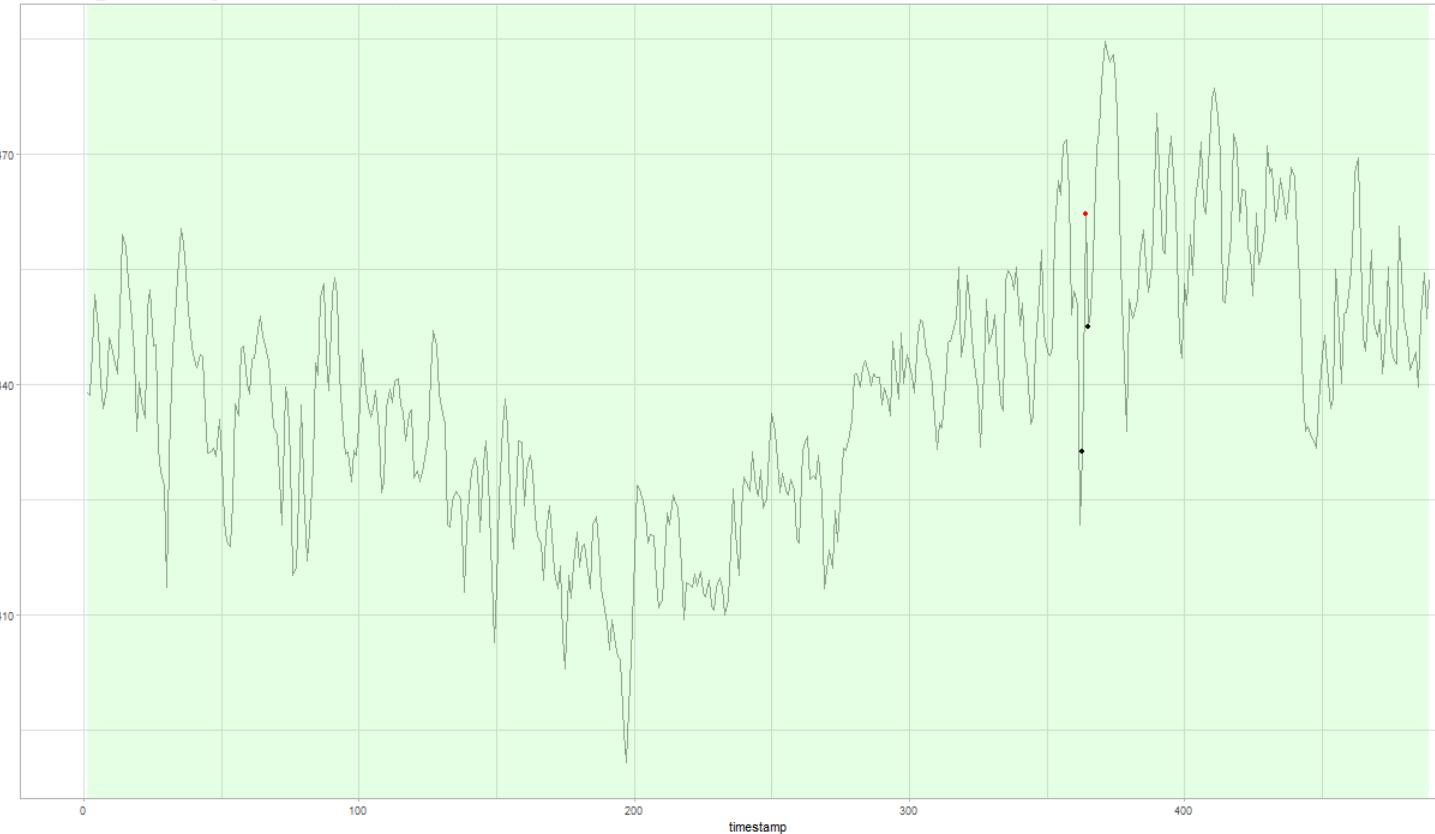


DYLP171A\_G4252.csv - v0.06



DYLP171A\_G4252.csv - ARIMA(1,1,1), N = 330

DYLP171A\_U7619.csv - Regression with ARIMA(1,1,2) errors, N = 489



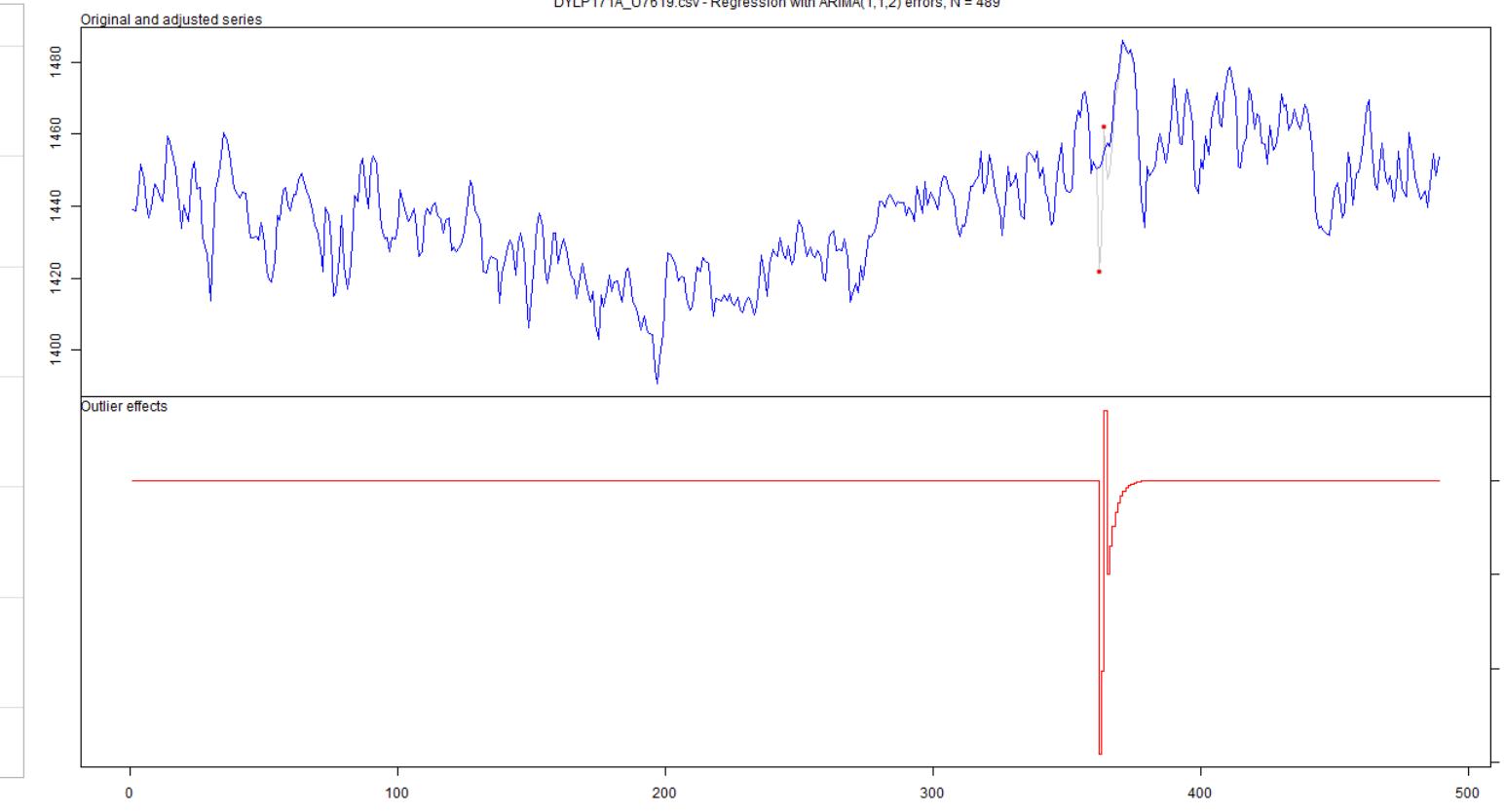
DYLP171A\_U7619.csv - v0.05

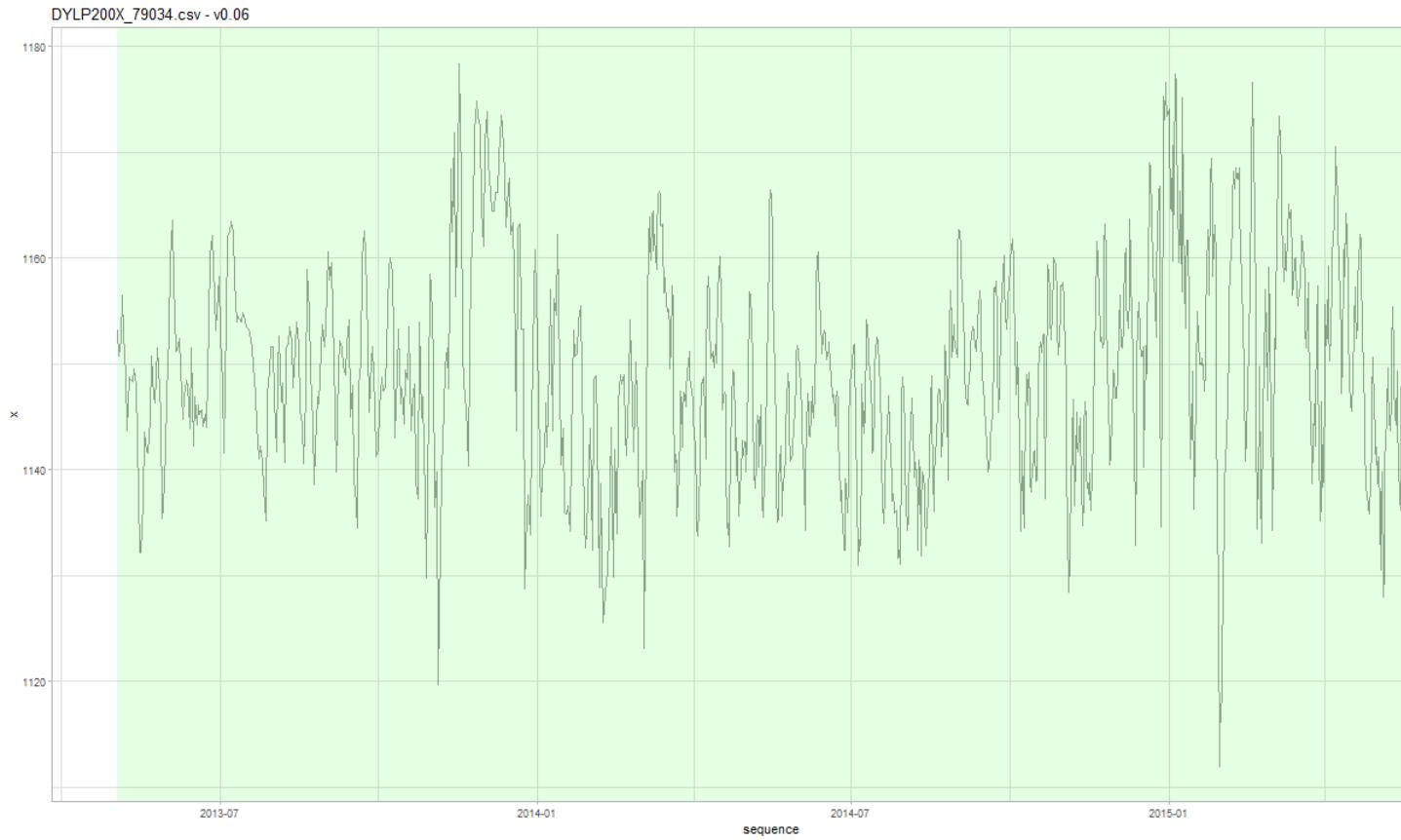
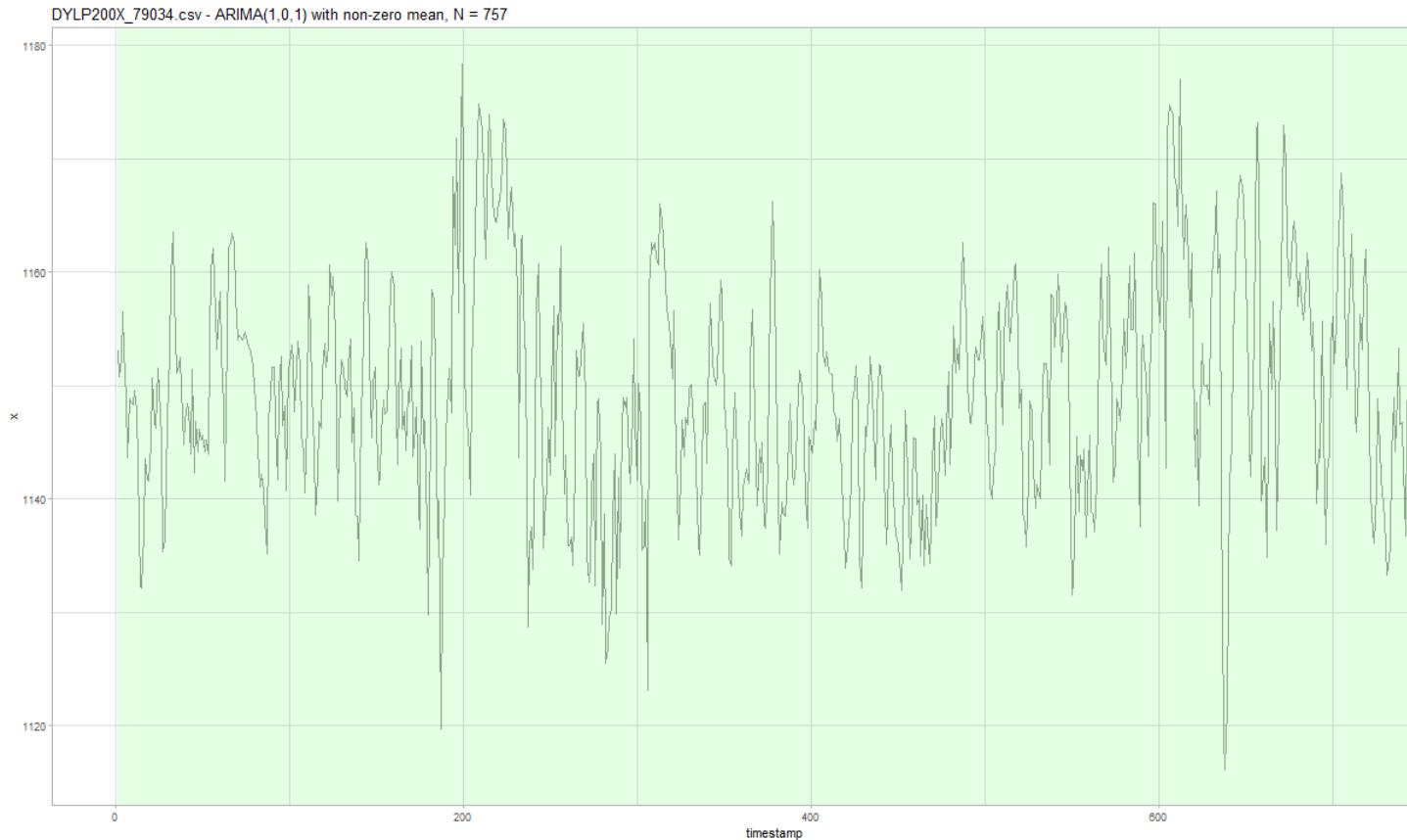


DYLP171A\_U7619.csv - v0.06



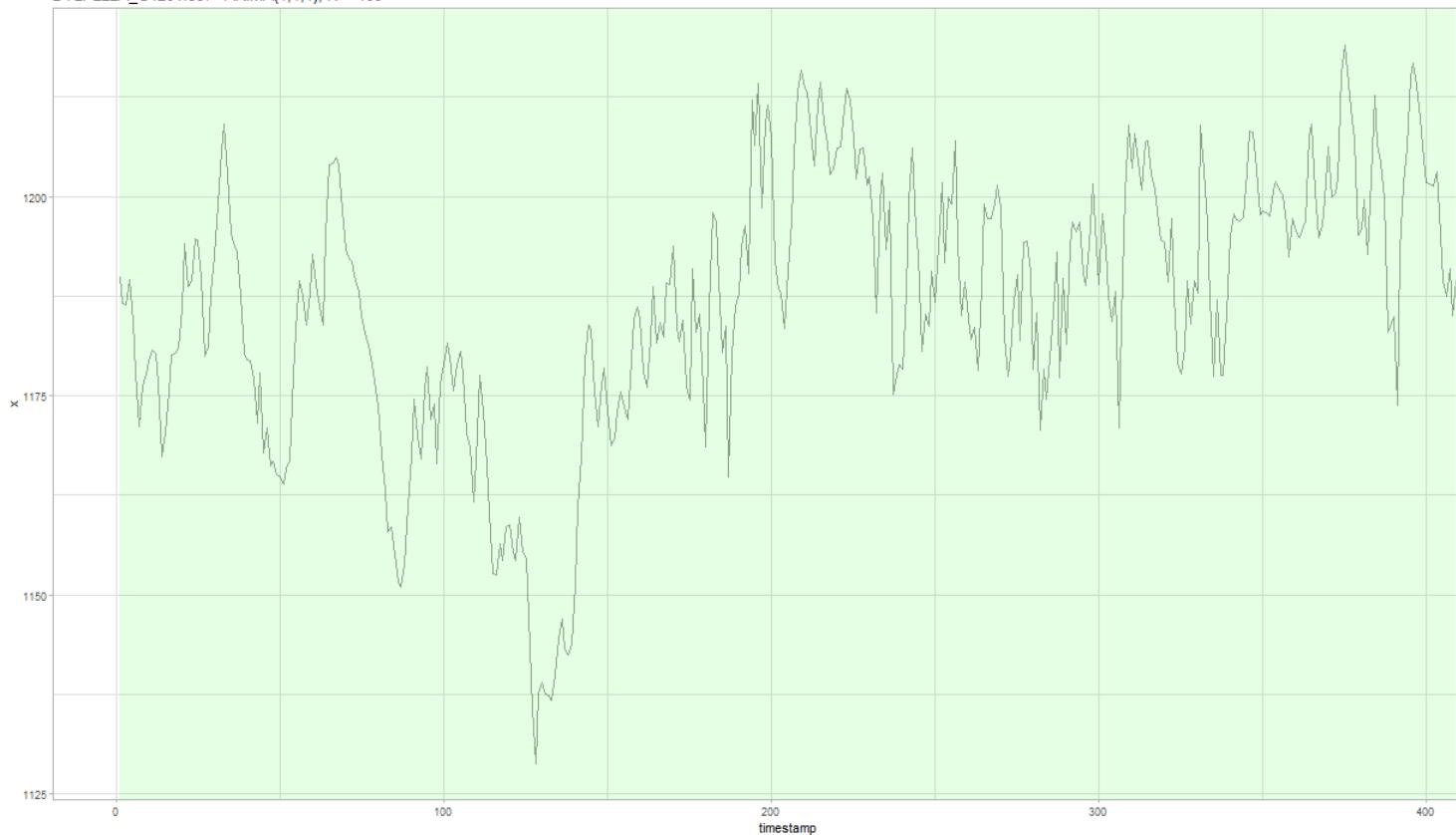
DYLP171A\_U7619.csv - Regression with ARIMA(1,1,2) errors, N = 489



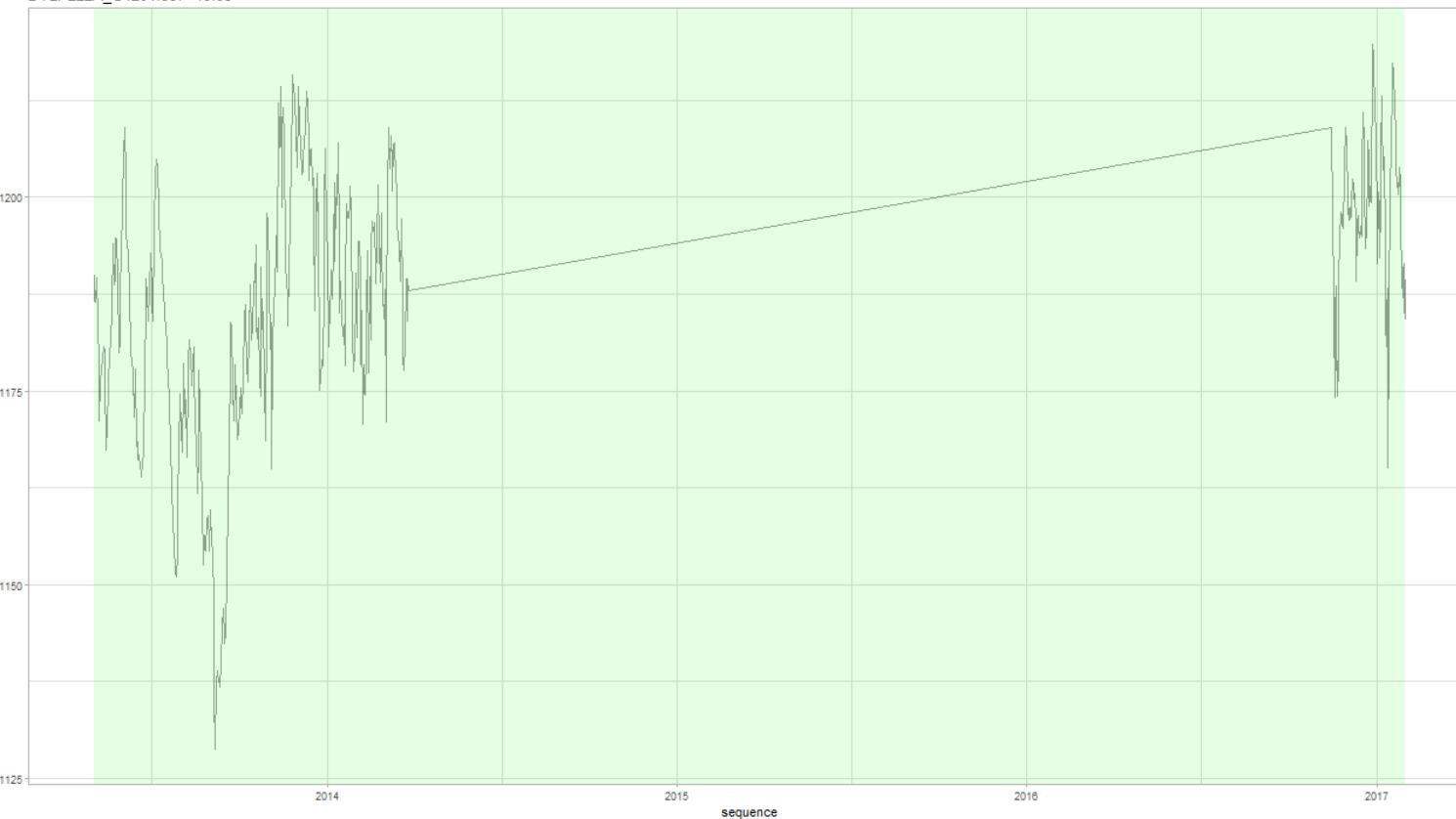


DYLP200X\_79034.csv - ARIMA(1,0,1) with non-zero mean, N = 757

DYLP222A\_G4201.csv - ARIMA(1,1,1), N = 409



DYLP222A\_G4201.csv - v0.05

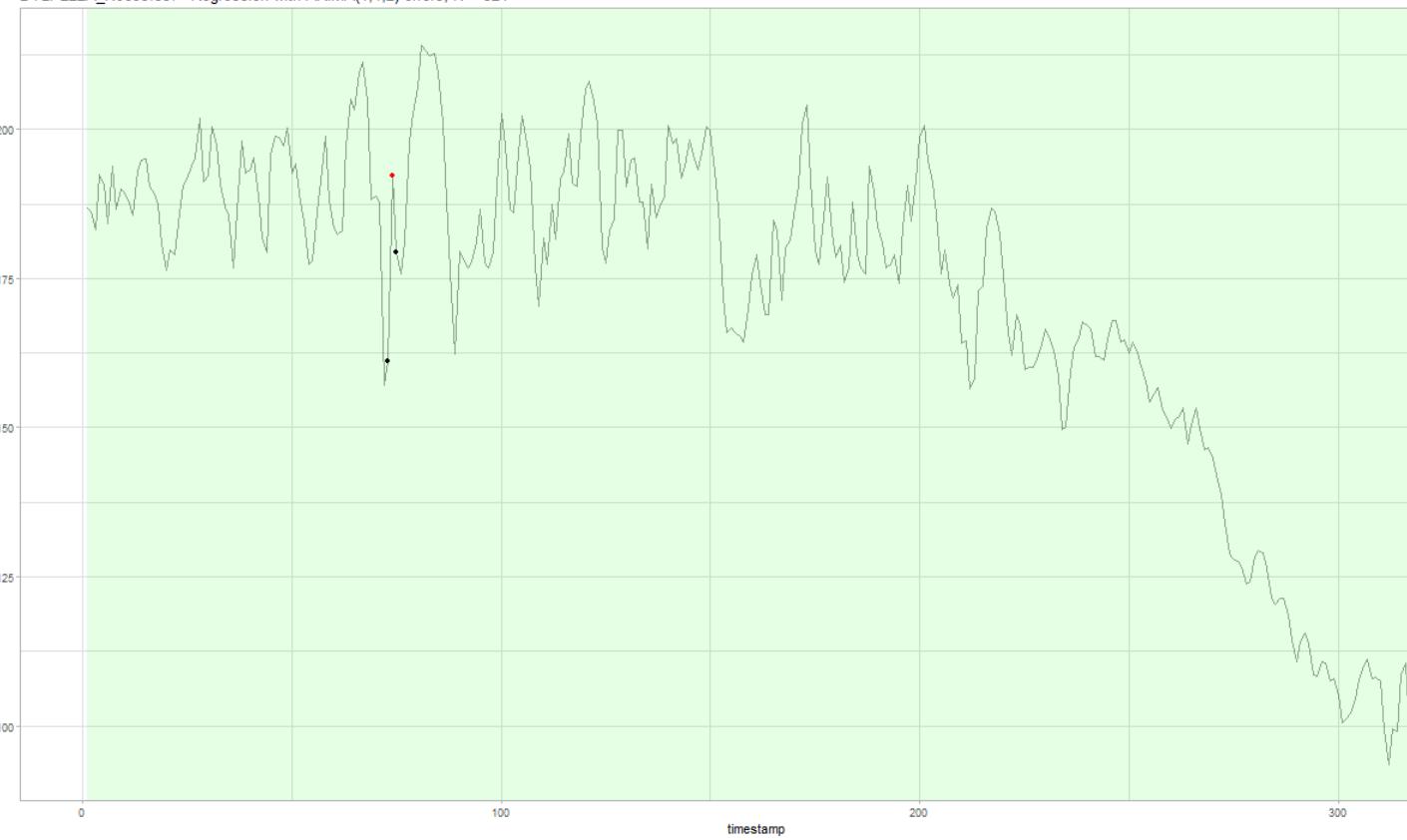


DYLP222A\_G4201.csv - v0.06

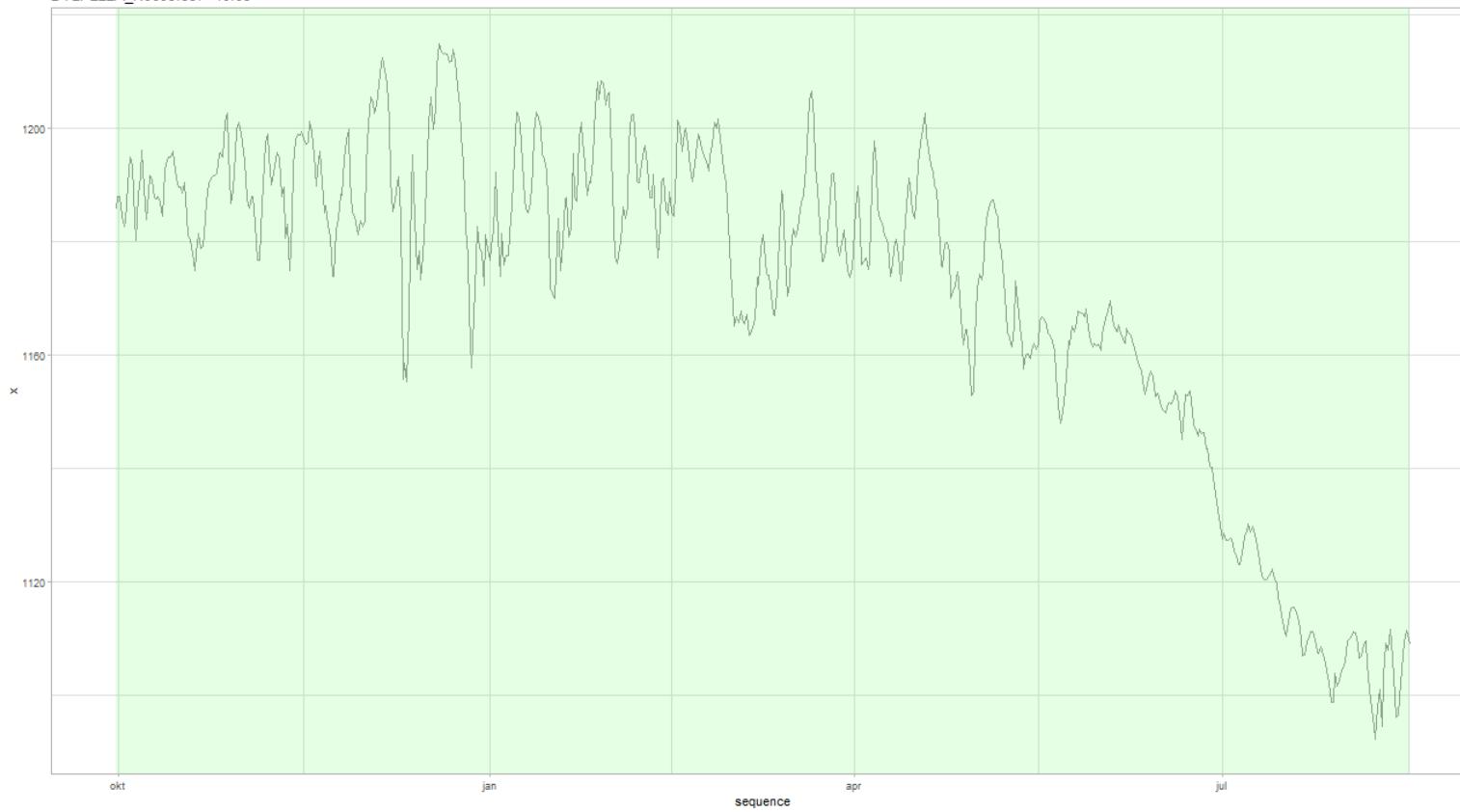


DYLP222A\_G4201.csv - ARIMA(1,1,1), N = 409

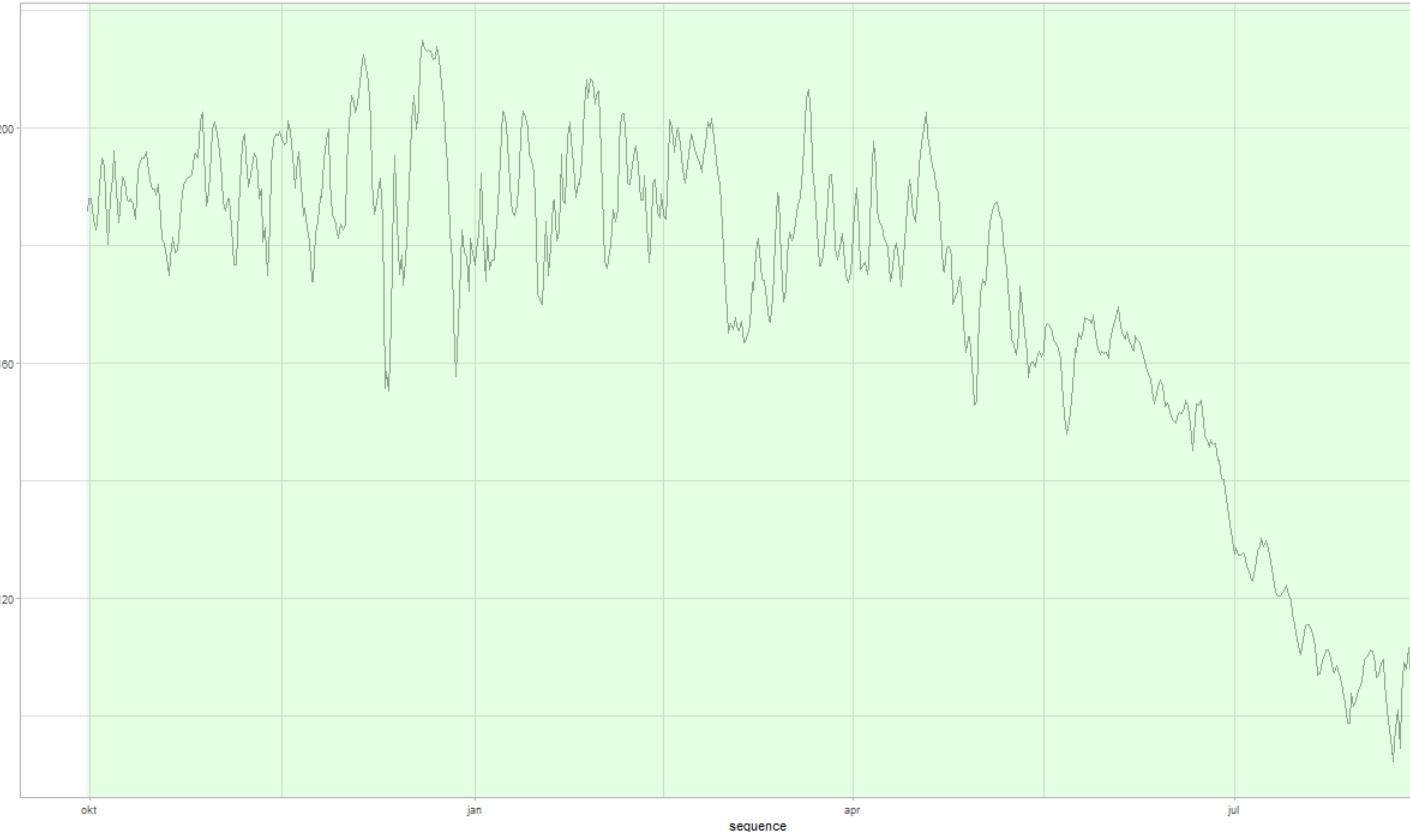
DYLP222A\_N0693.csv - Regression with ARIMA(1,1,2) errors, N = 321



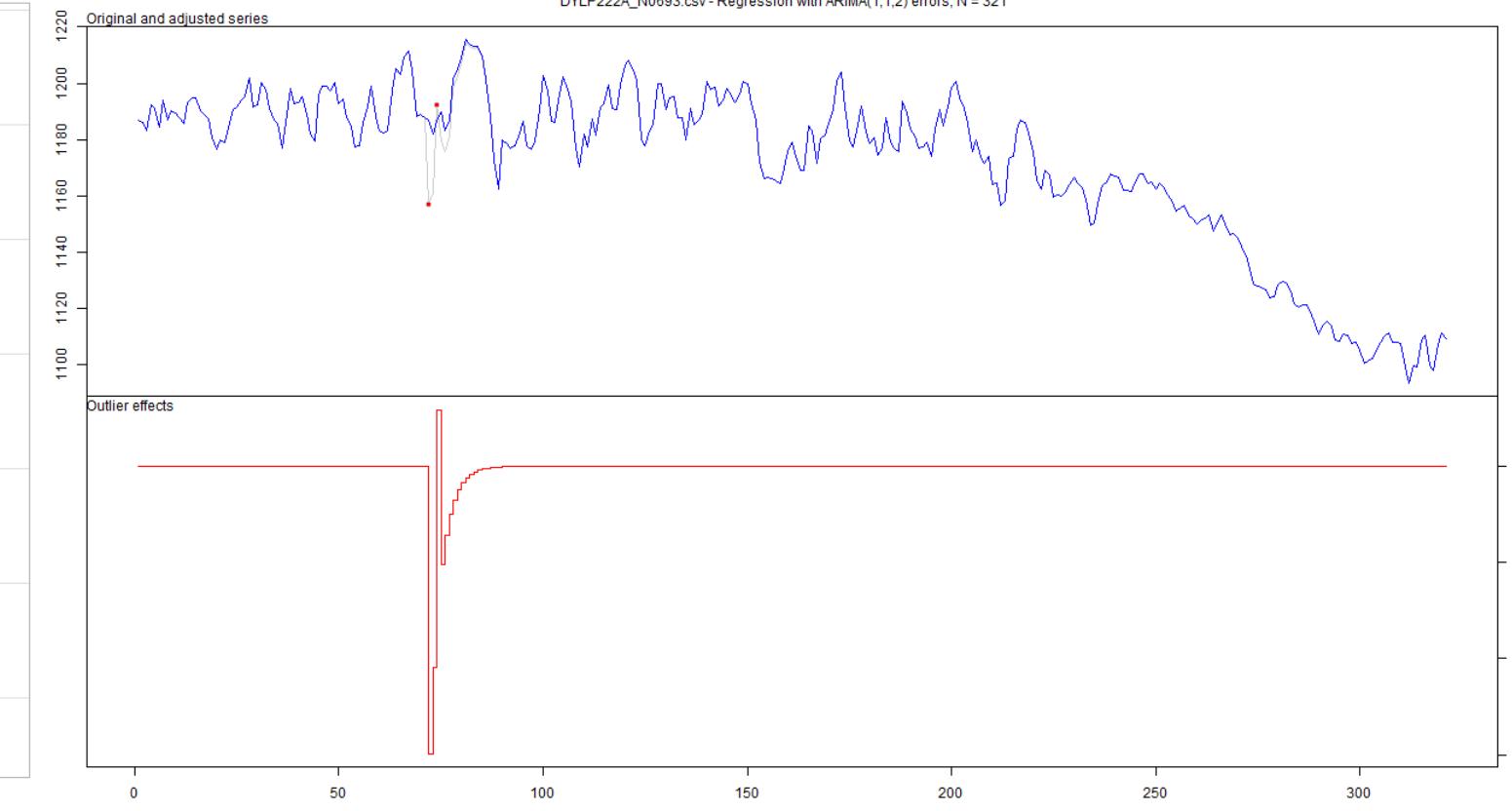
DYLP222A\_N0693.csv - v0.05



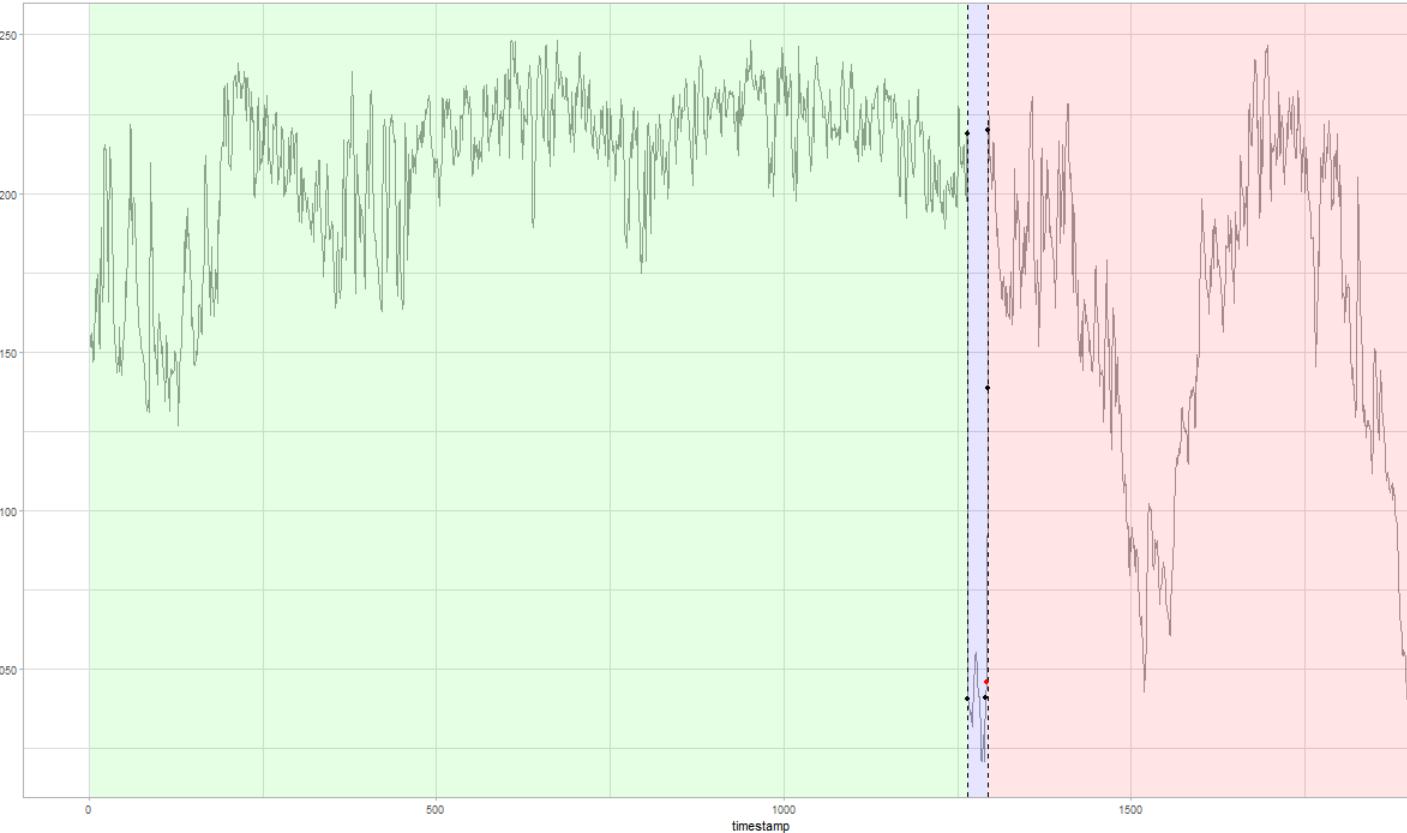
DYLP222A\_N0693.csv - v0.06



DYLP222A\_N0693.csv - Regression with ARIMA(1,1,2) errors, N = 321



DYLP223X\_G4340.csv - Regression with ARIMA(1,1,2) errors, N = 1933



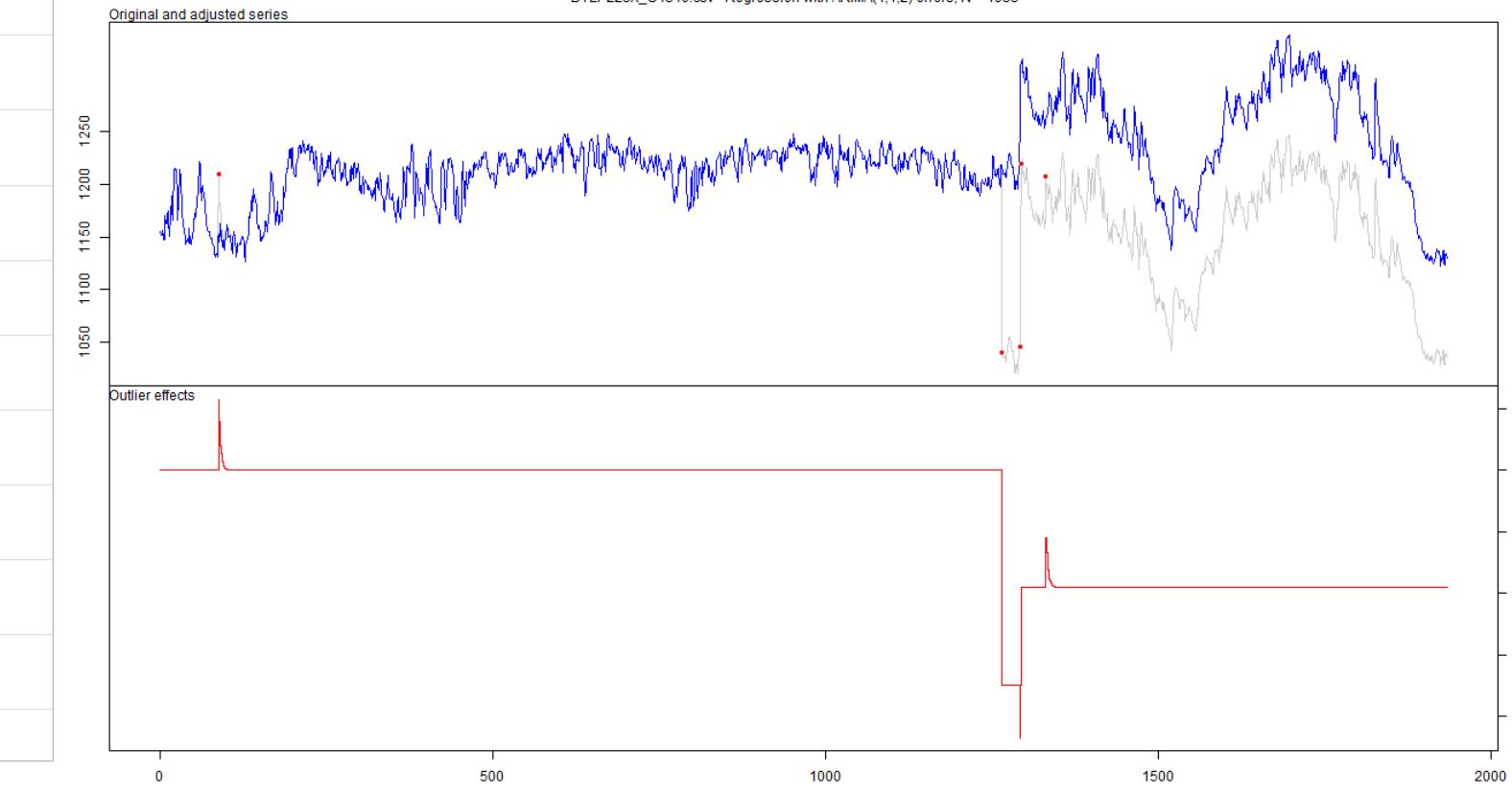
DYLP223X\_G4340.csv - v0.05



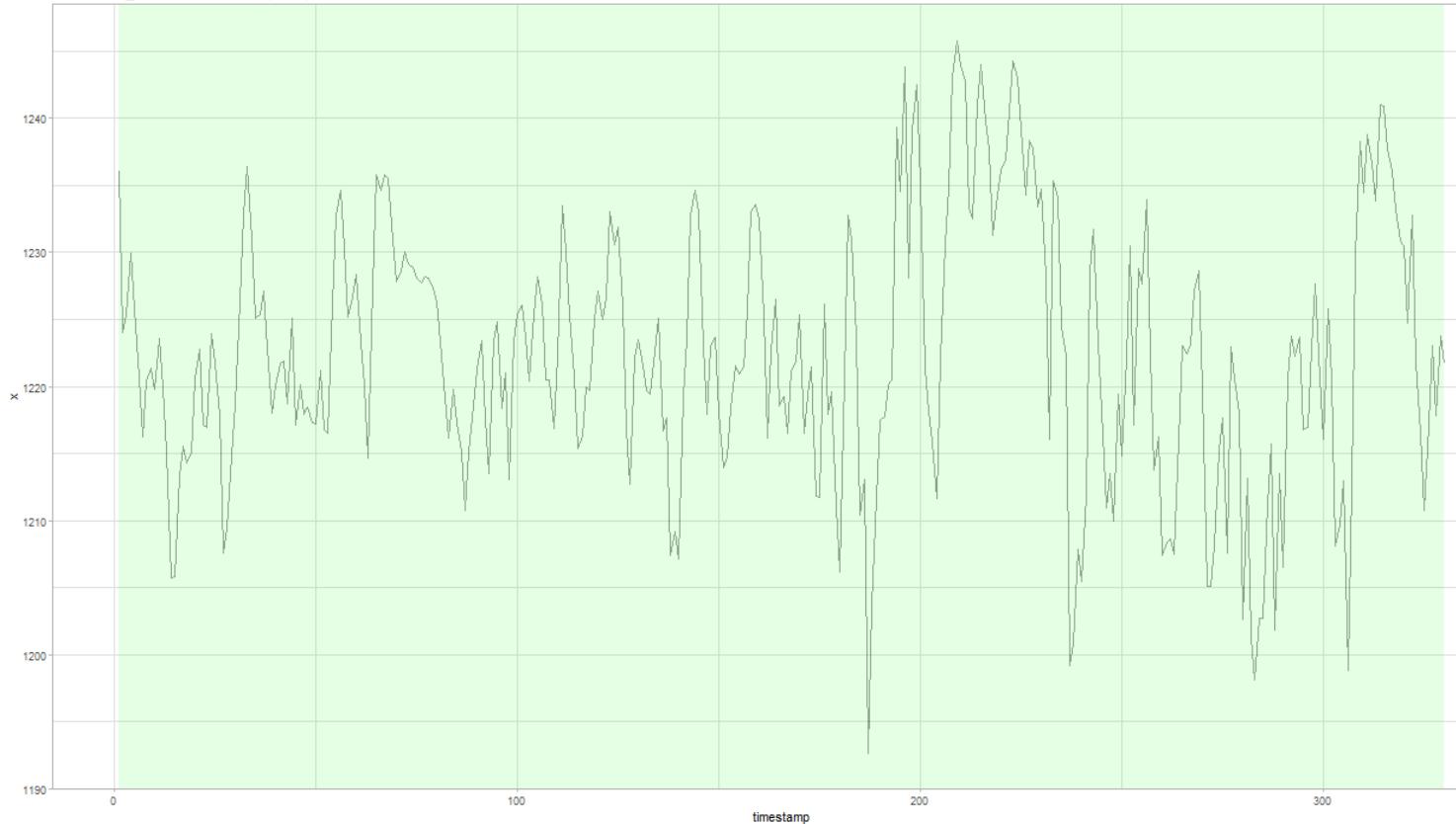
DYLP223X\_G4340.csv - v0.06



DYLP223X\_G4340.csv - Regression with ARIMA(1,1,2) errors, N = 1933



DYLP224X\_79036.csv - ARIMA(1,0,0) with non-zero mean, N = 330



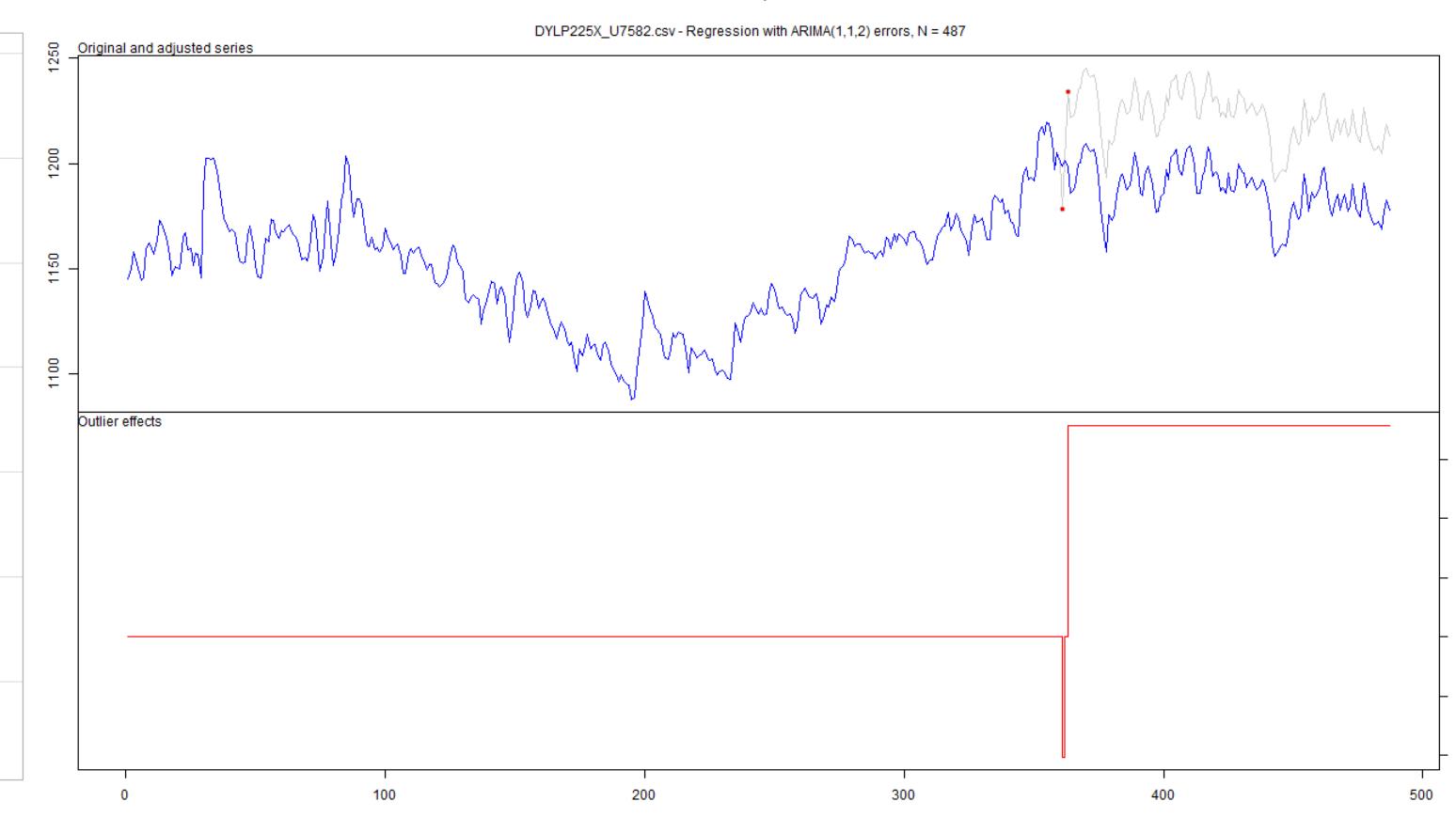
DYLP224X\_79036.csv - v0.05

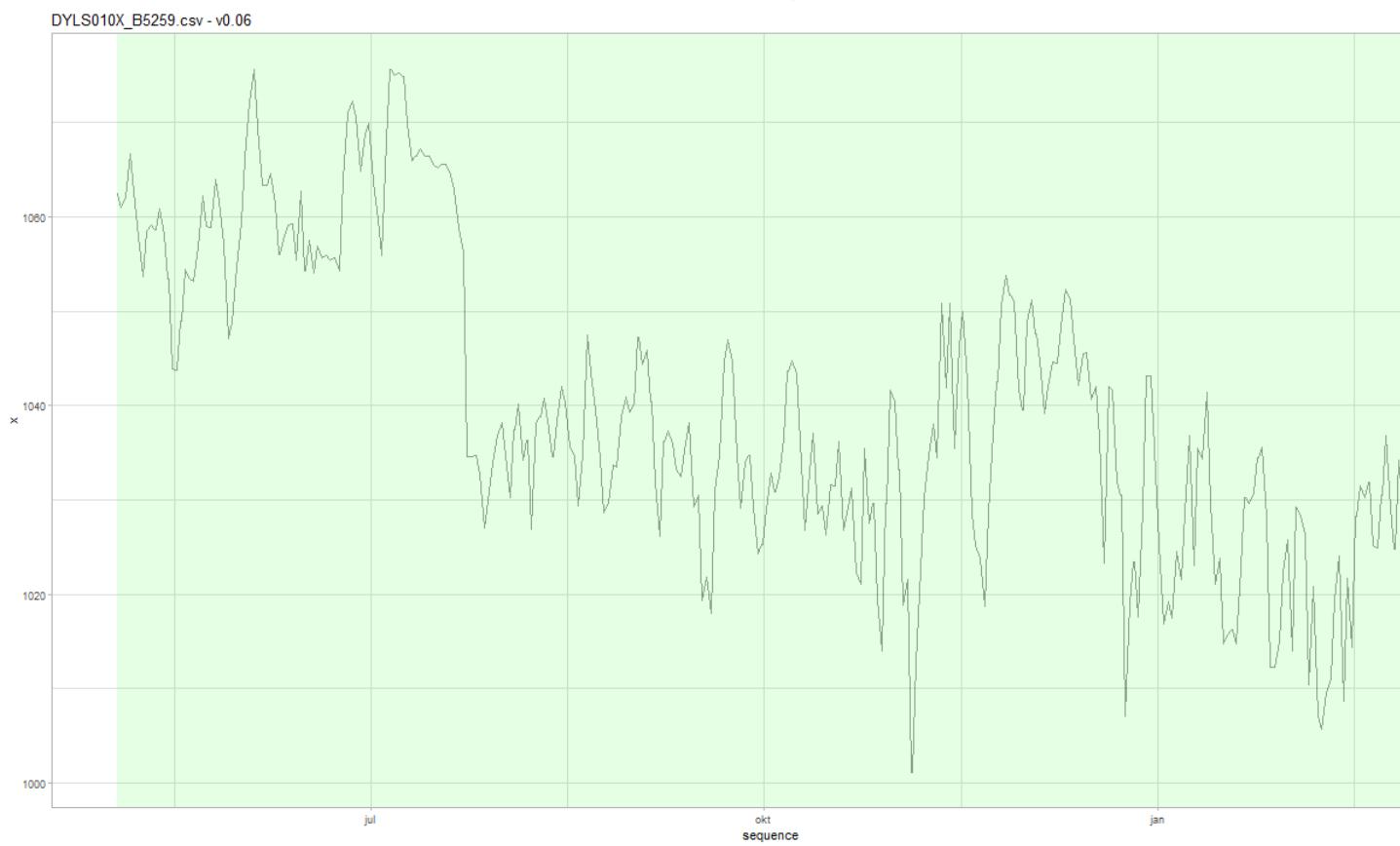
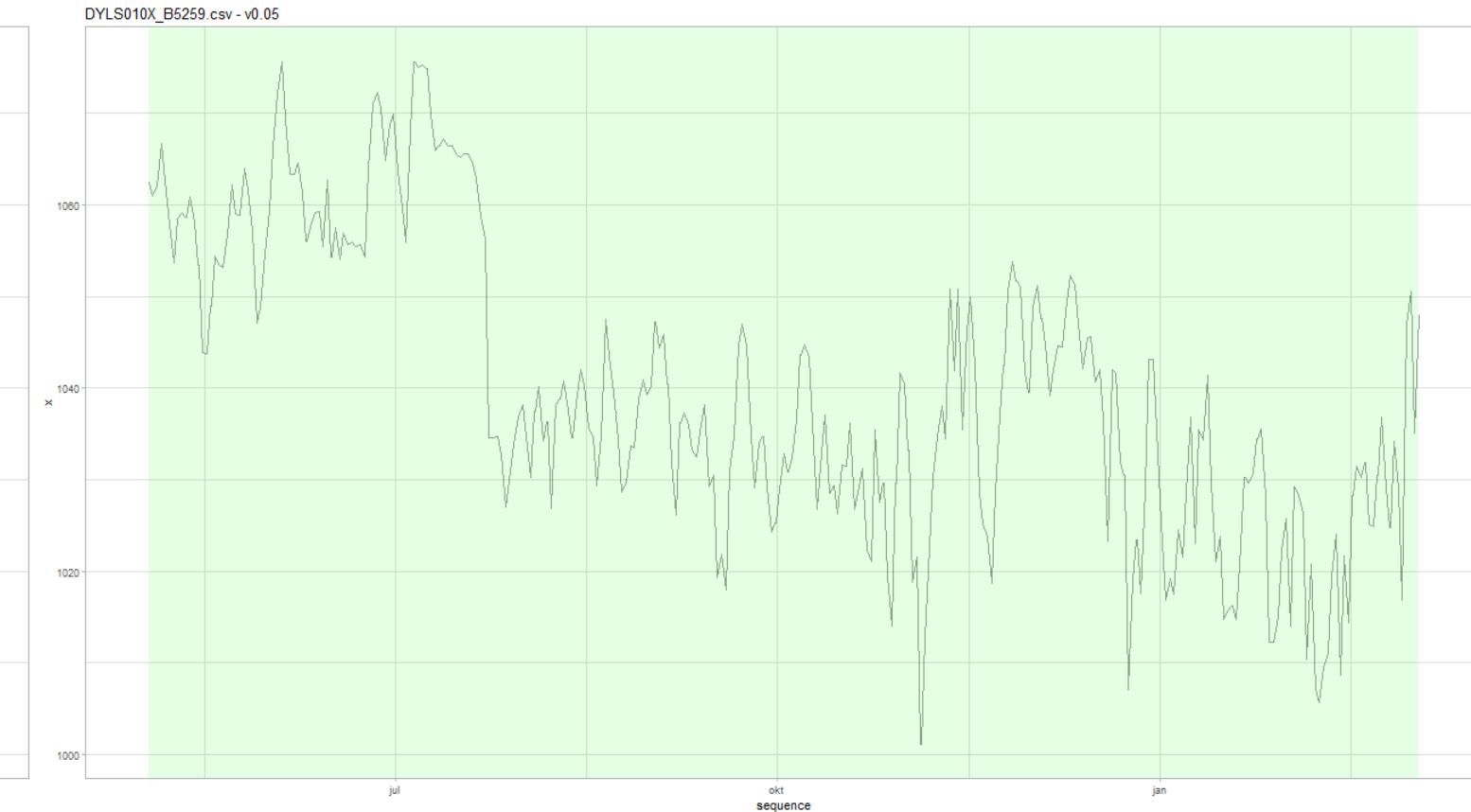
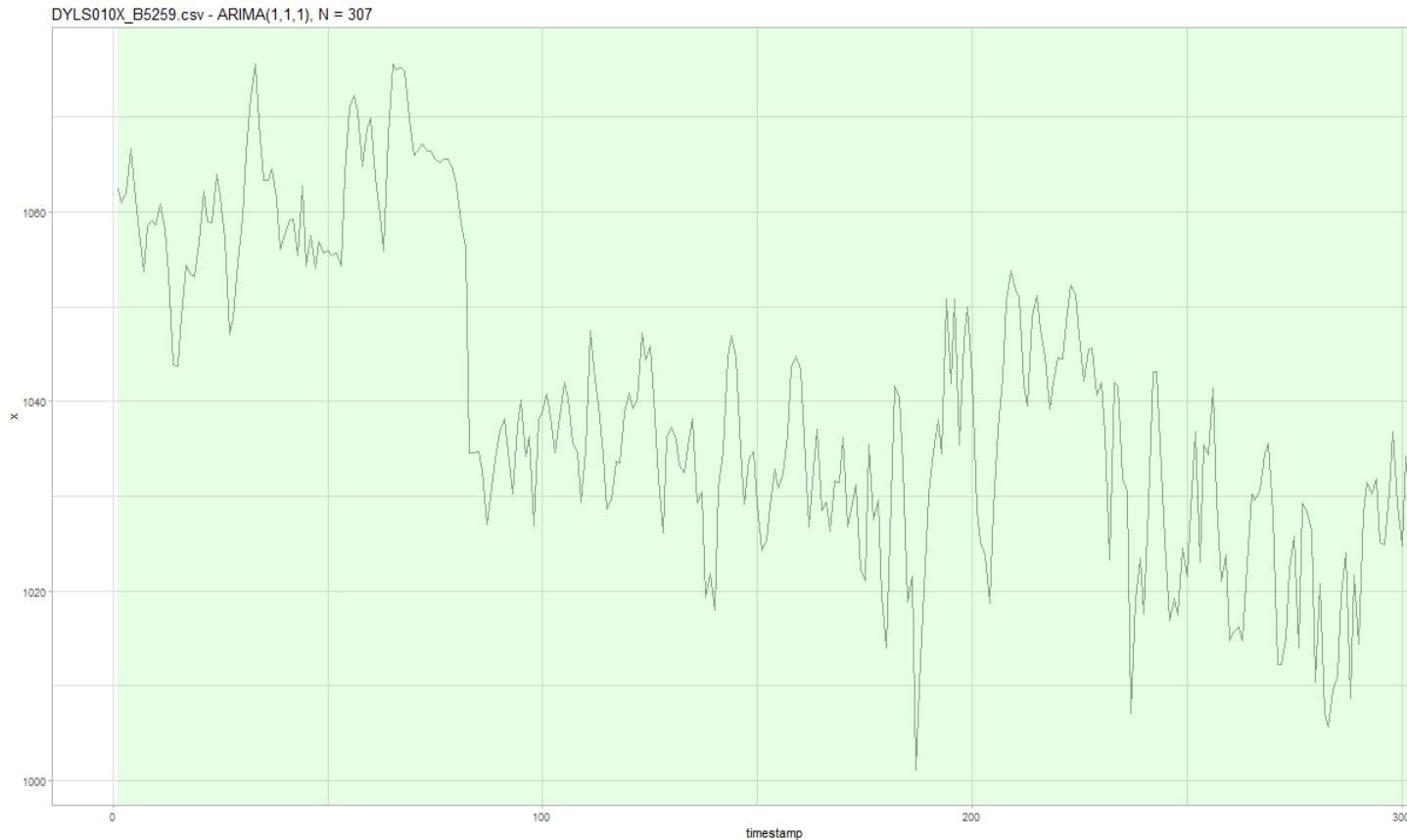


DYLP224X\_79036.csv - v0.06



DYLP224X\_79036.csv - ARIMA(1,0,0) with non-zero mean, N = 330





DYLS010X\_B5259.csv - ARIMA(1,1,1), N = 307

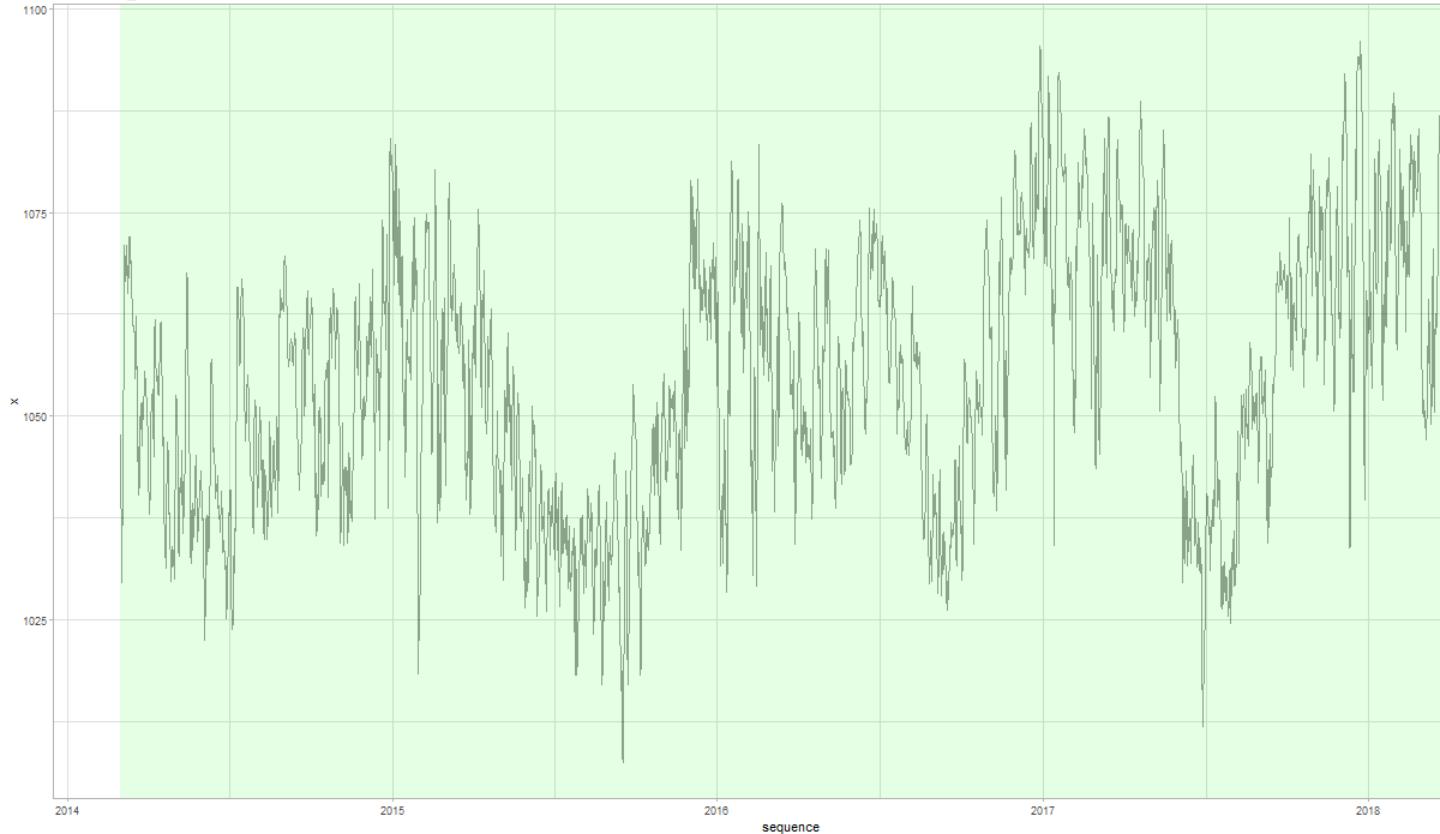
DYLS014X\_B5261.csv - Regression with ARIMA(1,1,2) errors, N = 1507



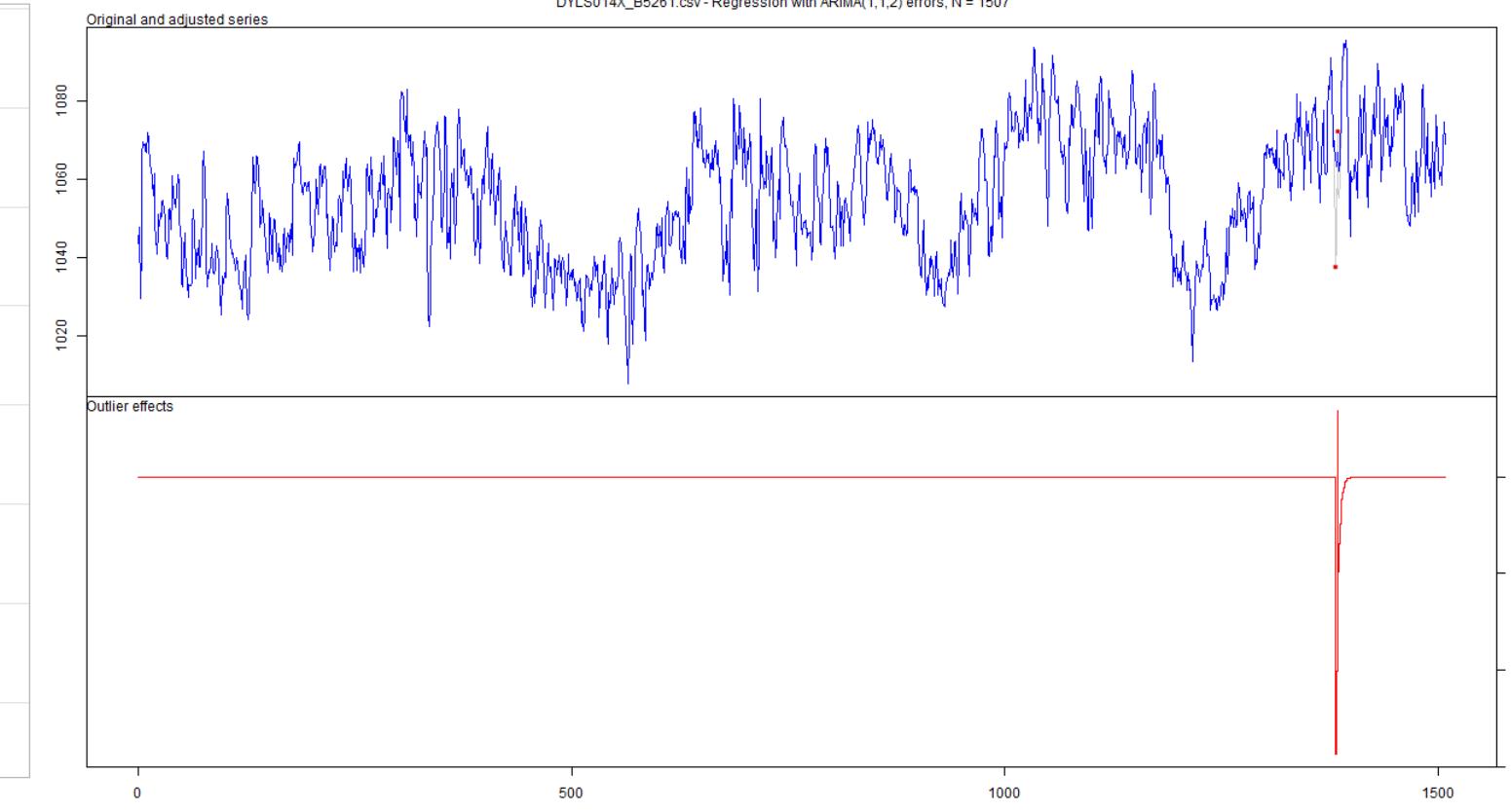
DYLS014X\_B5261.csv - v0.05



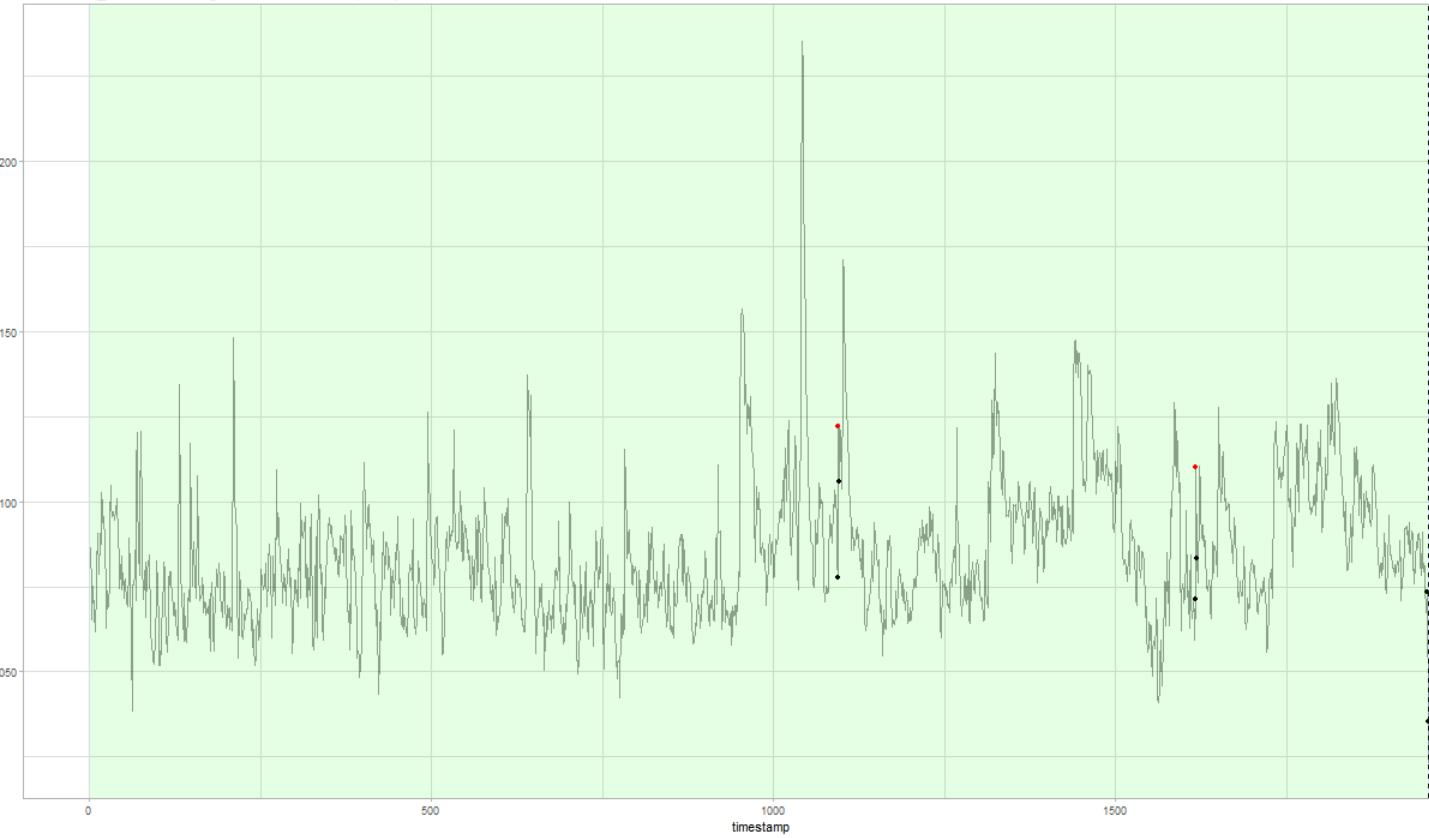
DYLS014X\_B5261.csv - v0.06



DYLS014X\_B5261.csv - Regression with ARIMA(1,1,2) errors, N = 1507



DYLS102X\_80761.csv - Regression with ARIMA(1,1,2) errors, N = 1963



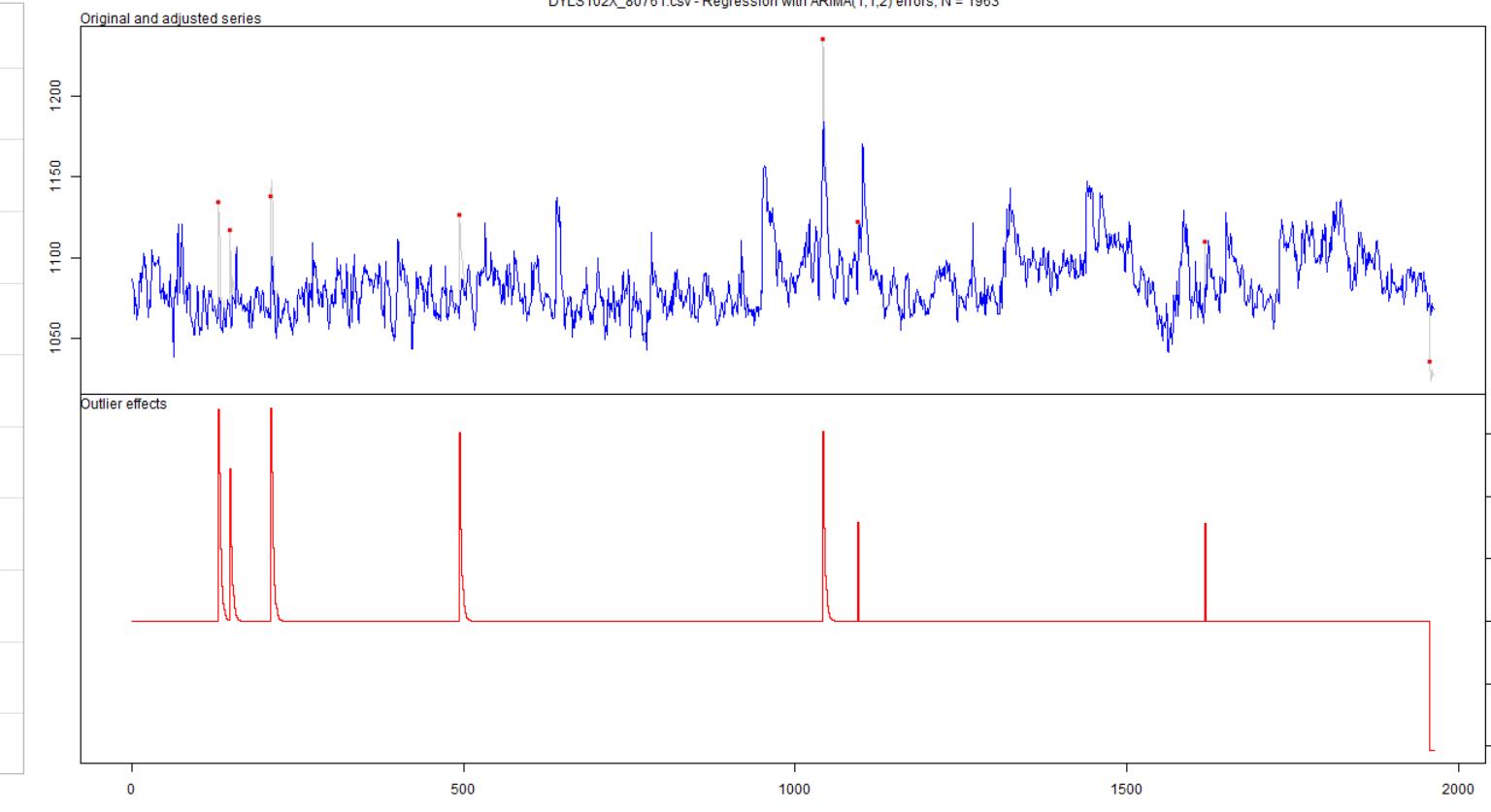
DYLS102X\_80761.csv - v0.05



DYLS102X\_80761.csv - v0.06



DYLS102X\_80761.csv - Regression with ARIMA(1,1,2) errors, N = 1963



DYLS102X\_K4967.csv - Regression with ARIMA(1,1,2) errors, N = 1183



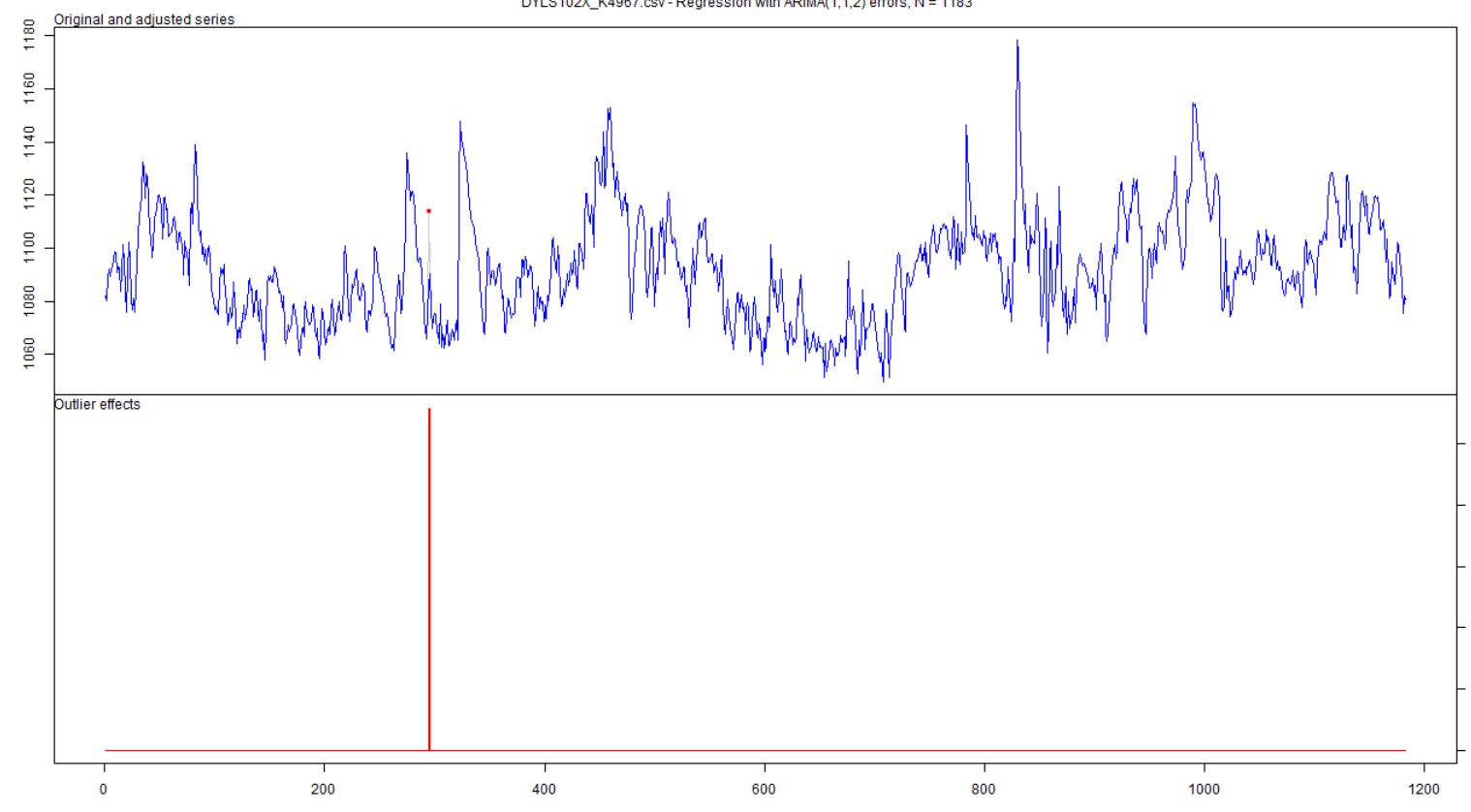
DYLS102X\_K4967.csv - v0.05



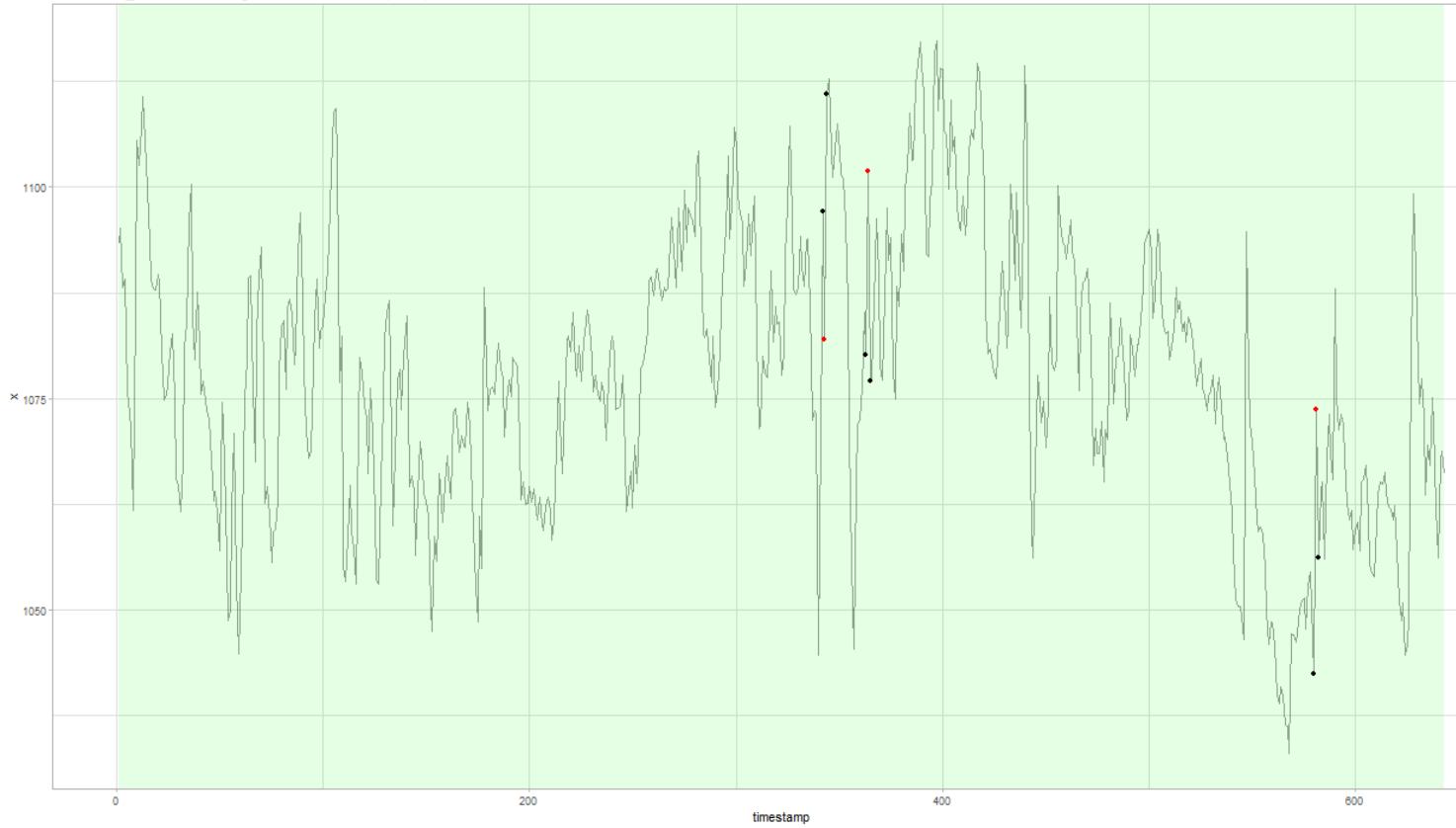
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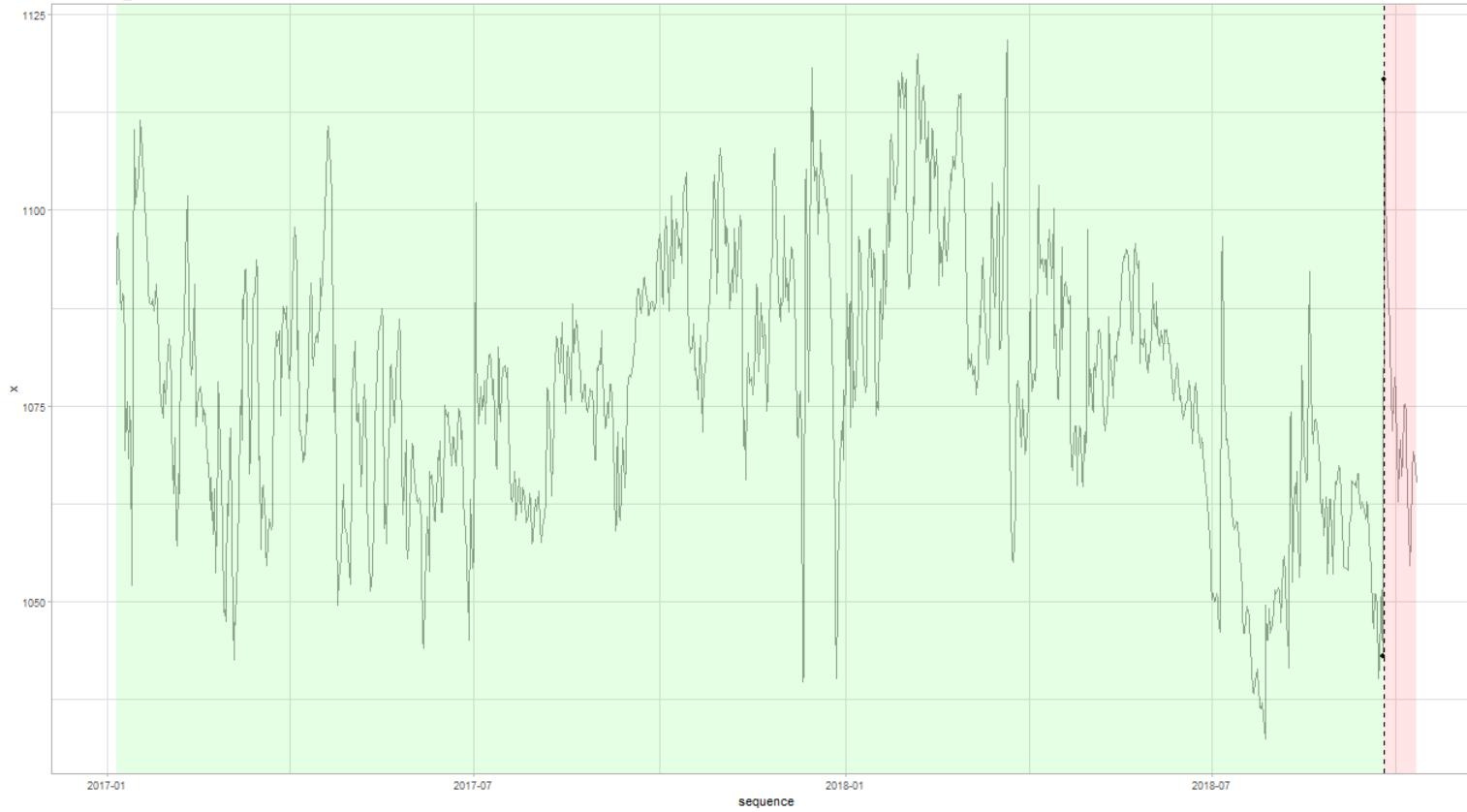
DYLS102X\_K4967.csv - Regression with ARIMA(1,1,2) errors, N = 1183



DYLS102X\_M8883.csv - Regression with ARIMA(1,1,2) errors, N = 643



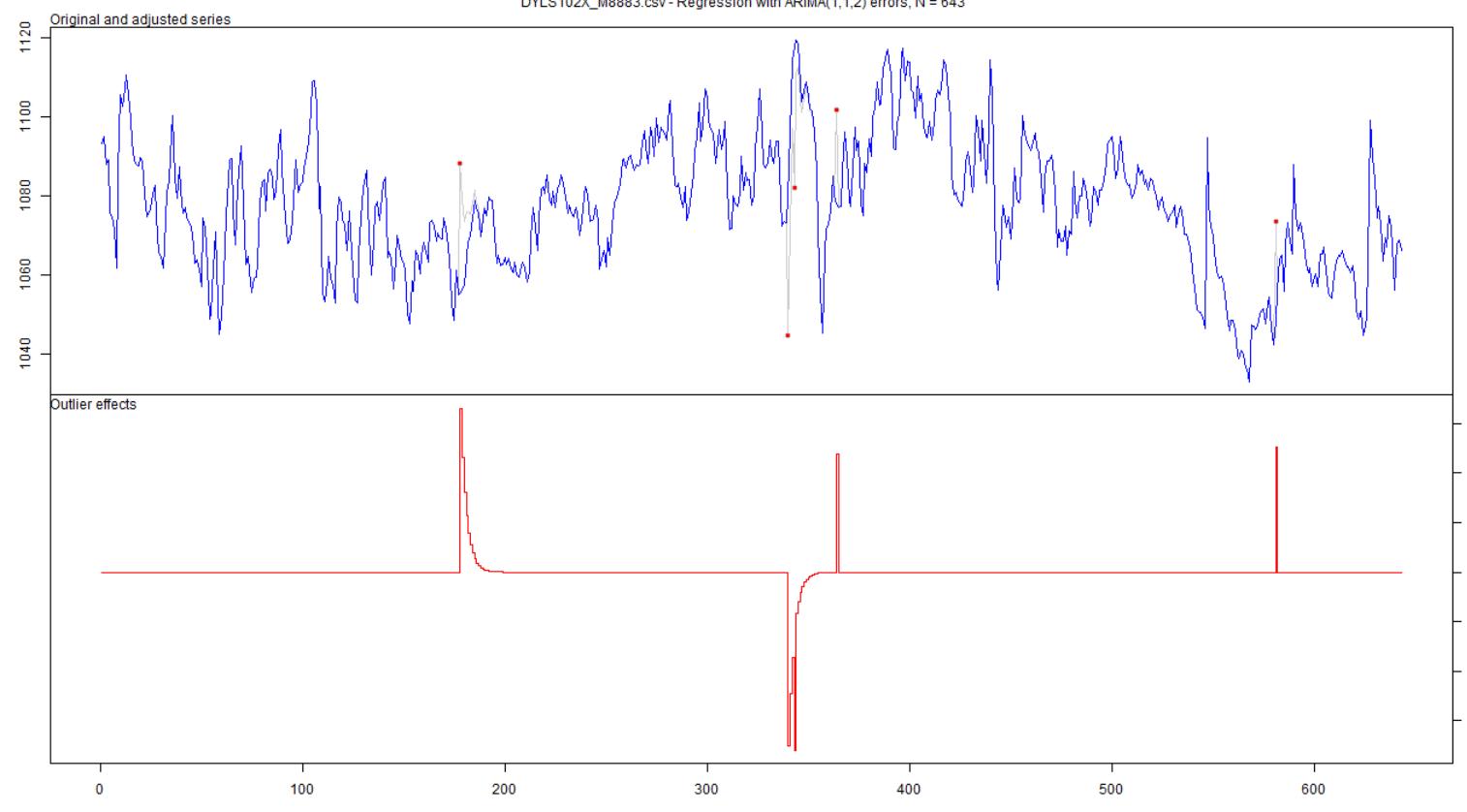
DYLS102X\_M8883.csv - v0.05

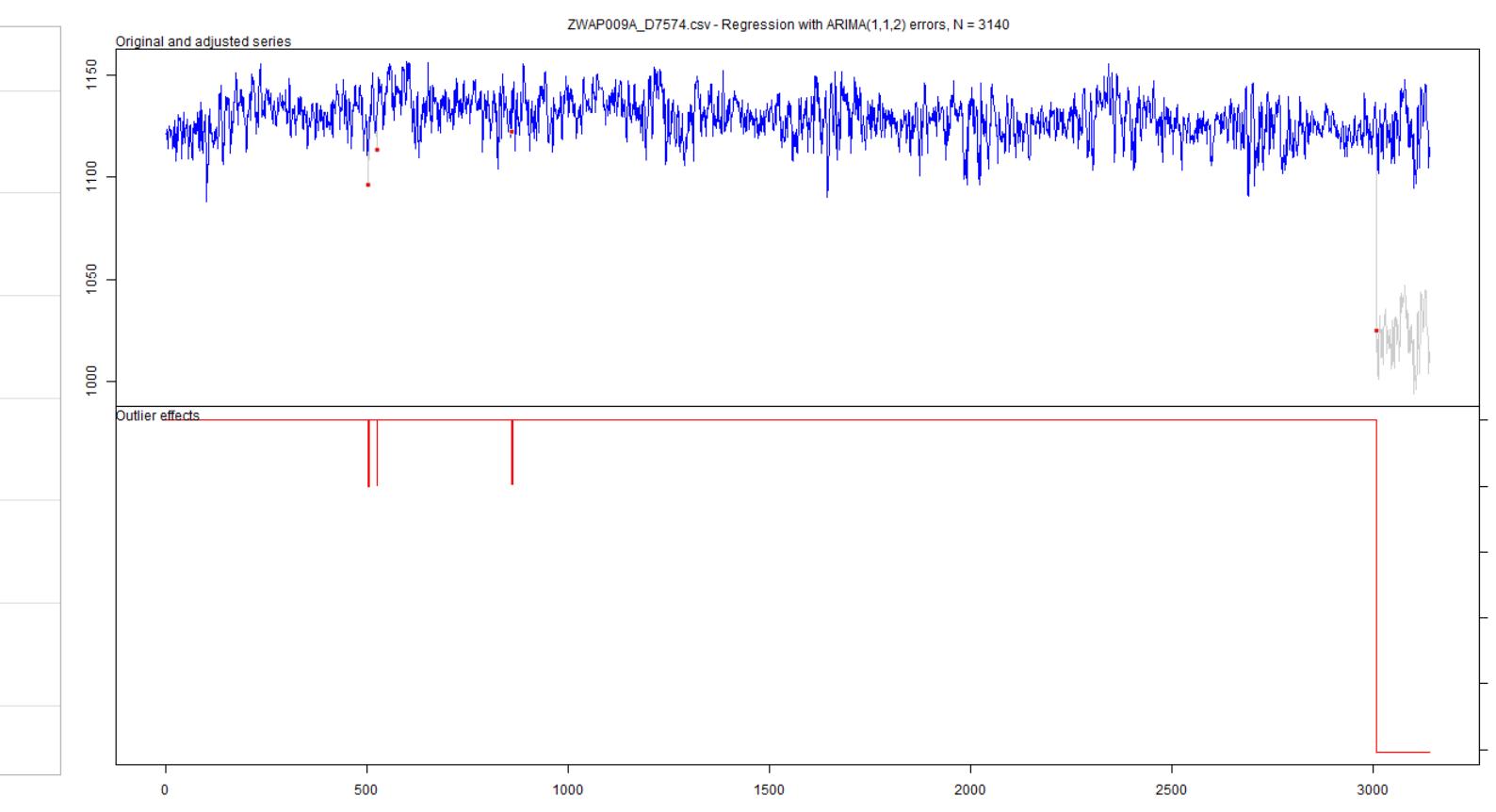
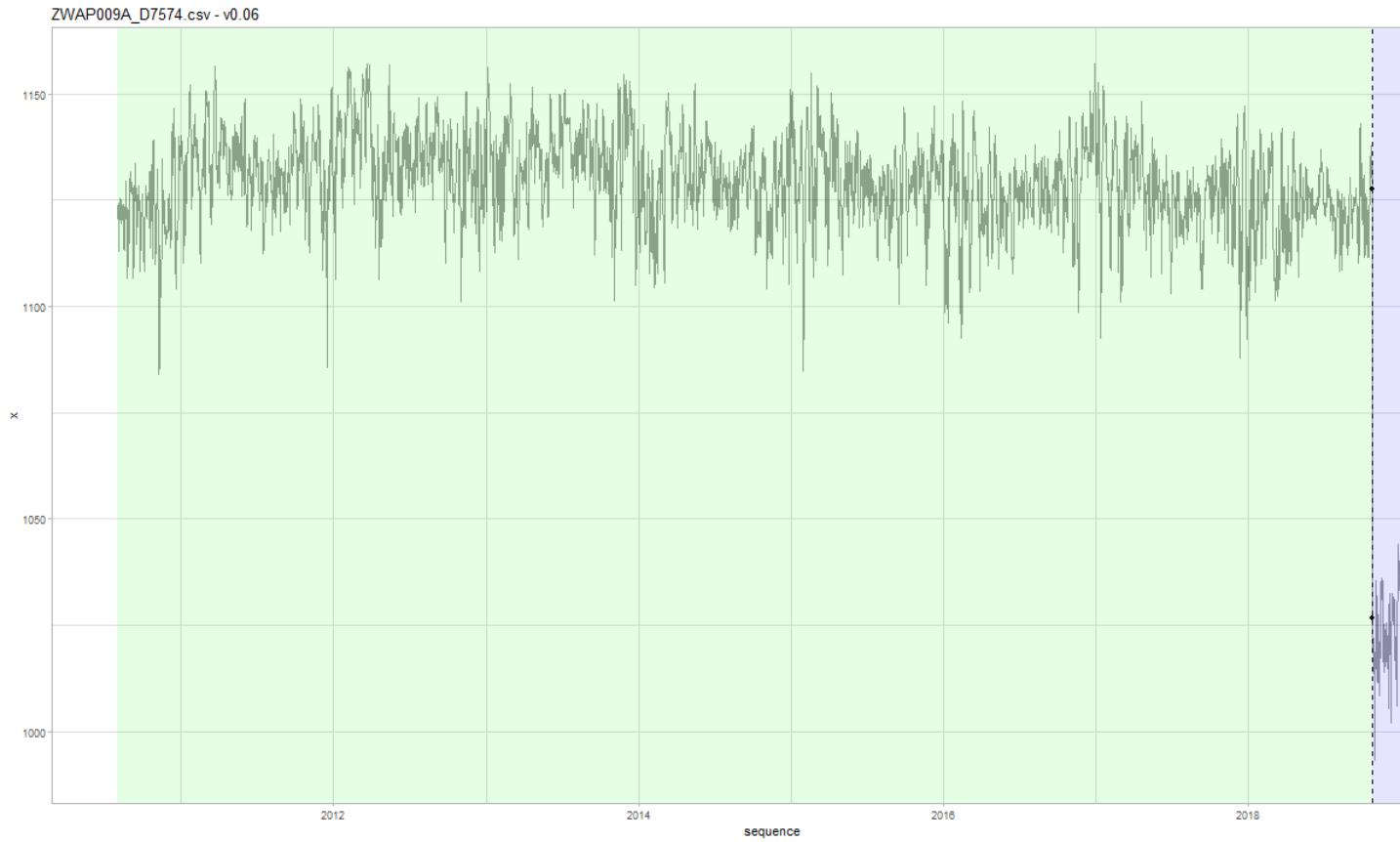
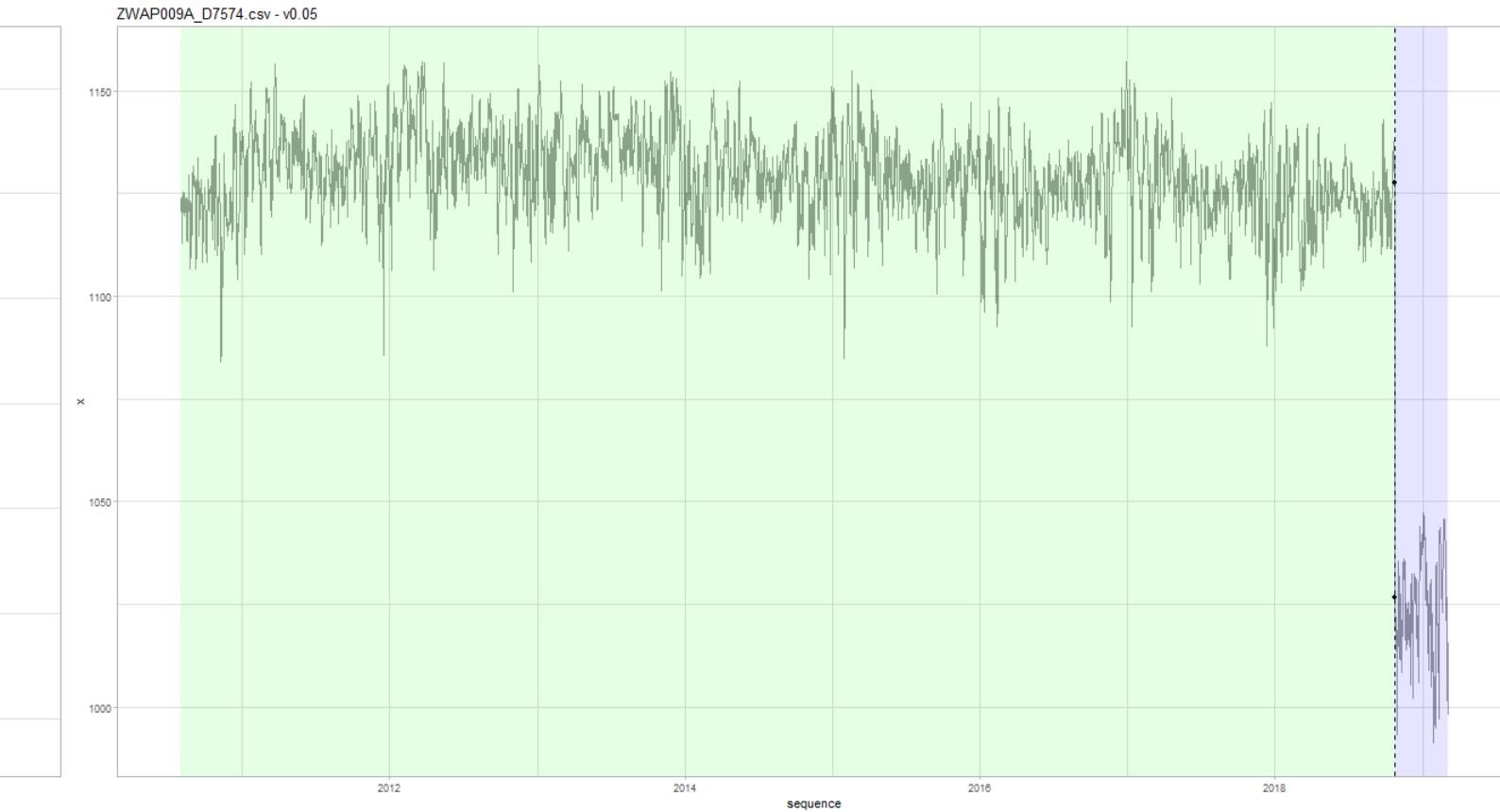
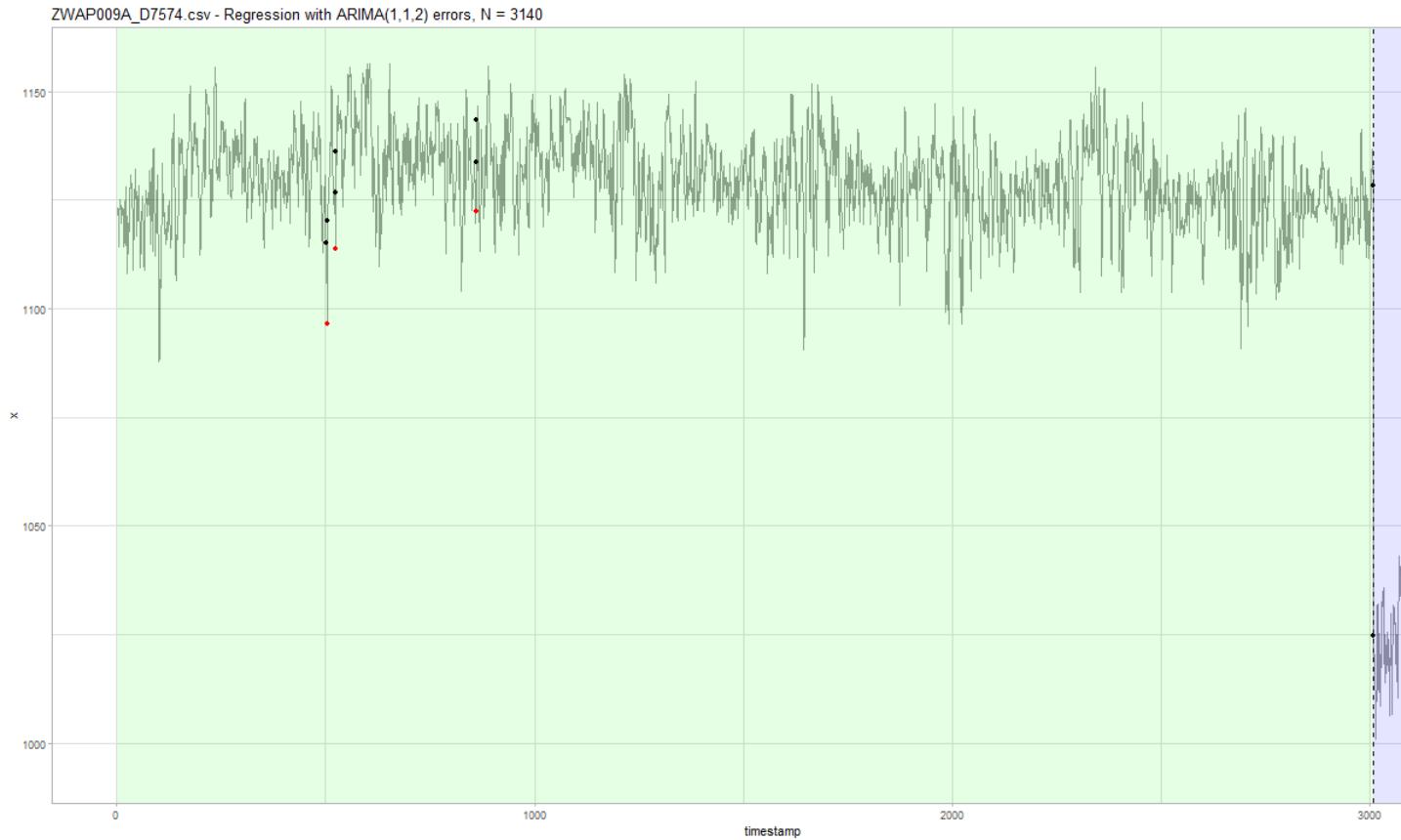


DYLS102X\_M8883.csv - v0.06

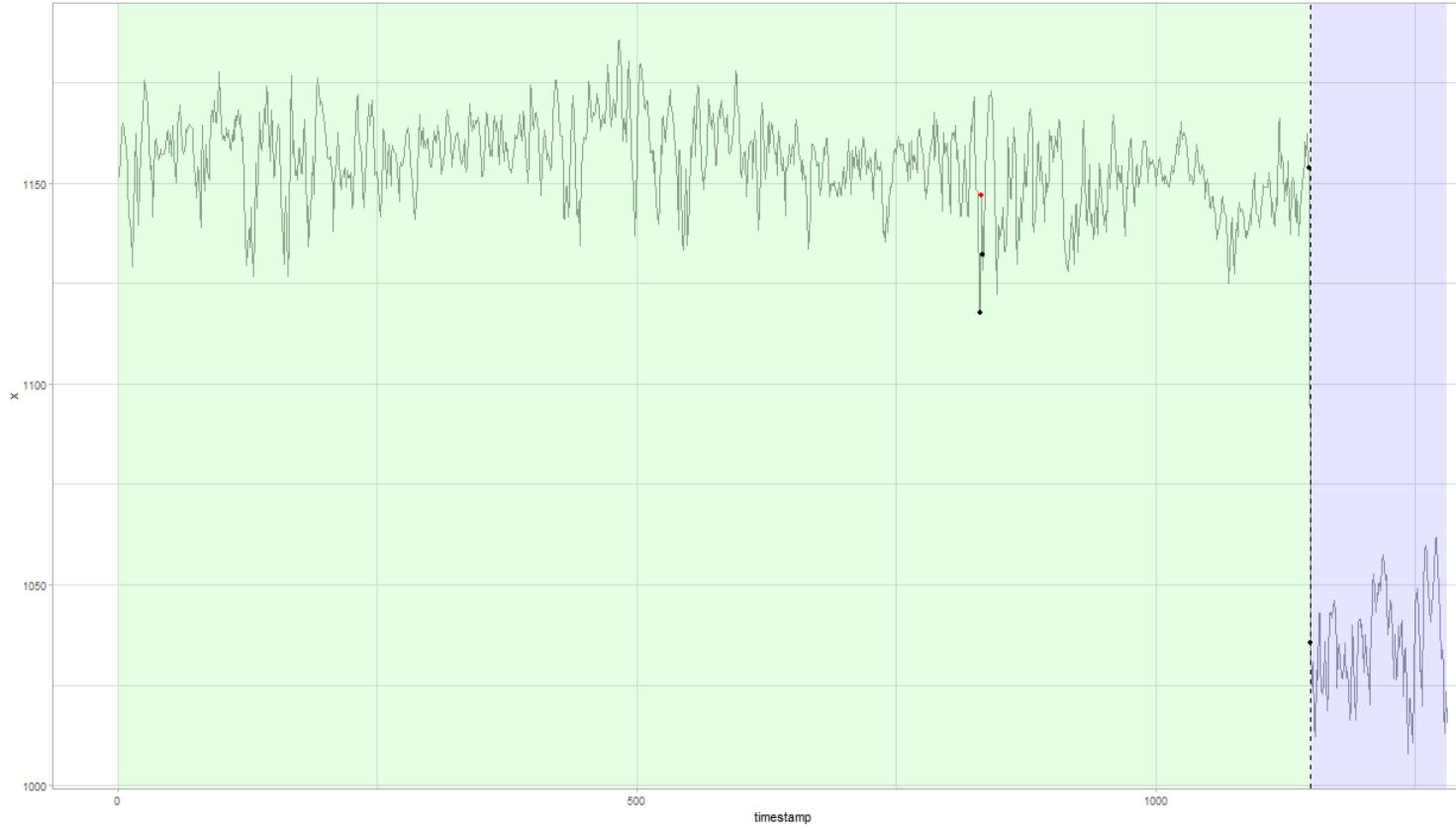


DYLS102X\_M8883.csv - Regression with ARIMA(1,1,2) errors, N = 643

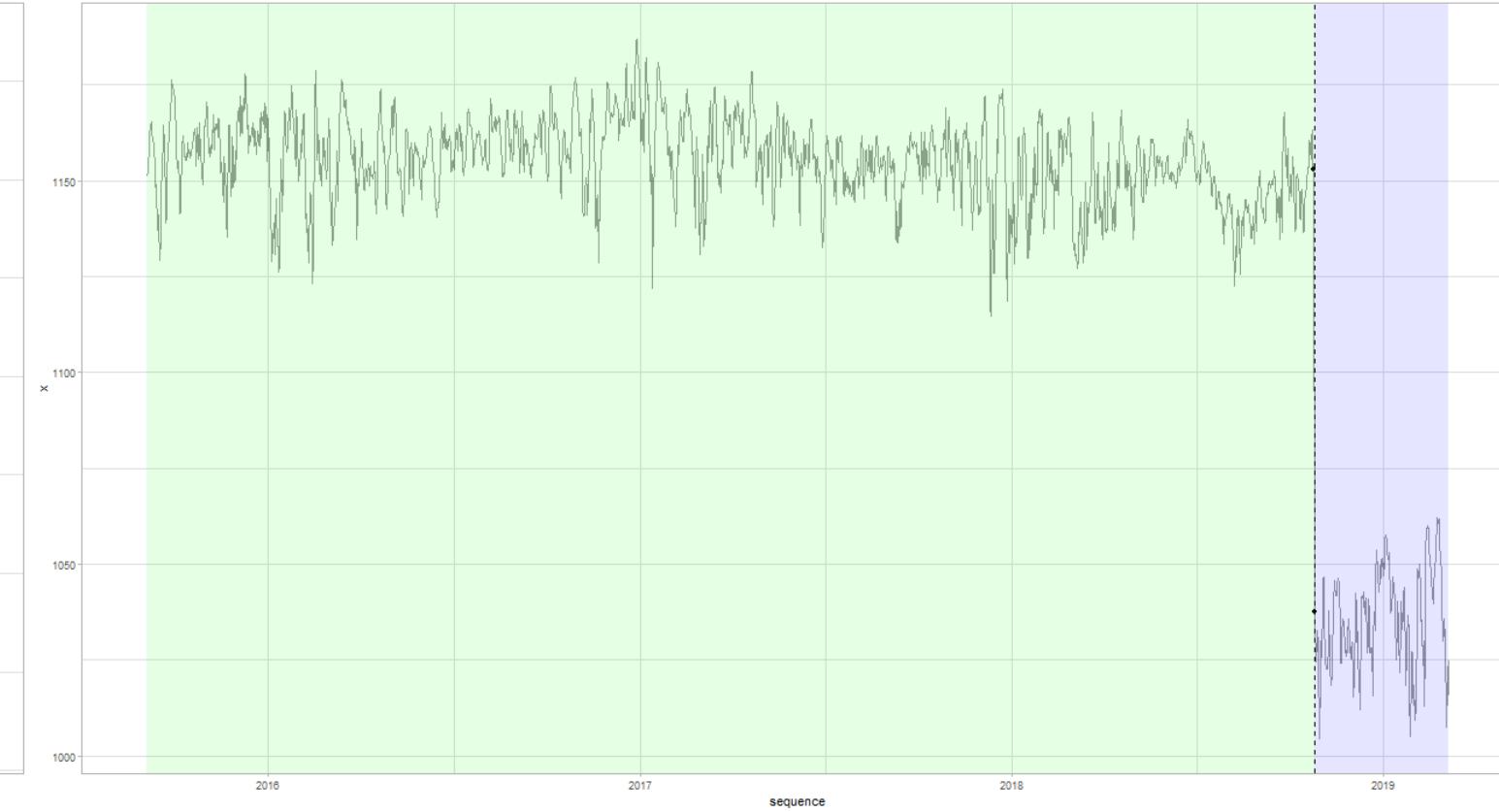




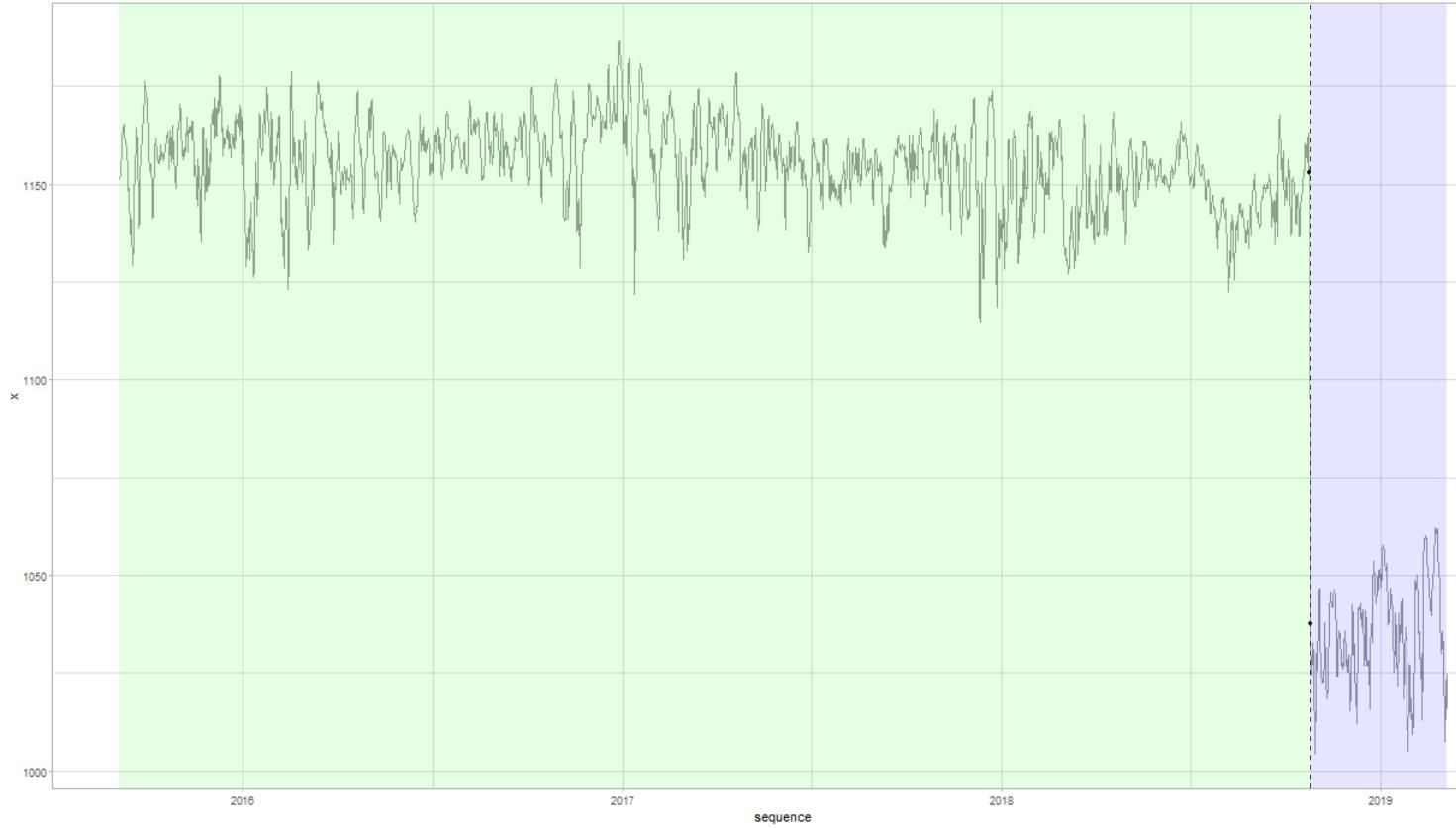
ZWAP010X\_R6650.csv - Regression with ARIMA(1,1,2) errors, N = 1281



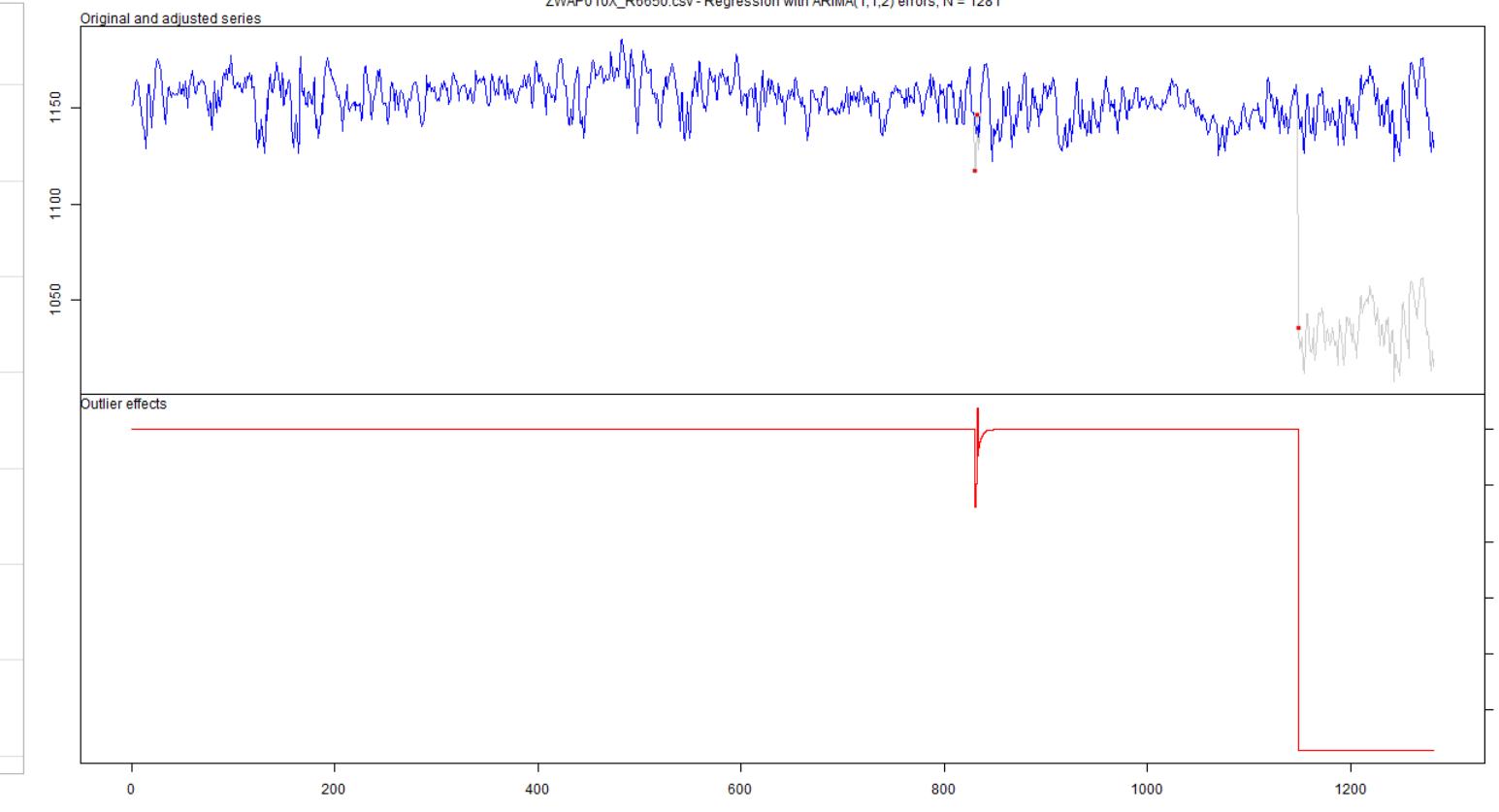
ZWAP010X\_R6650.csv - v0.05

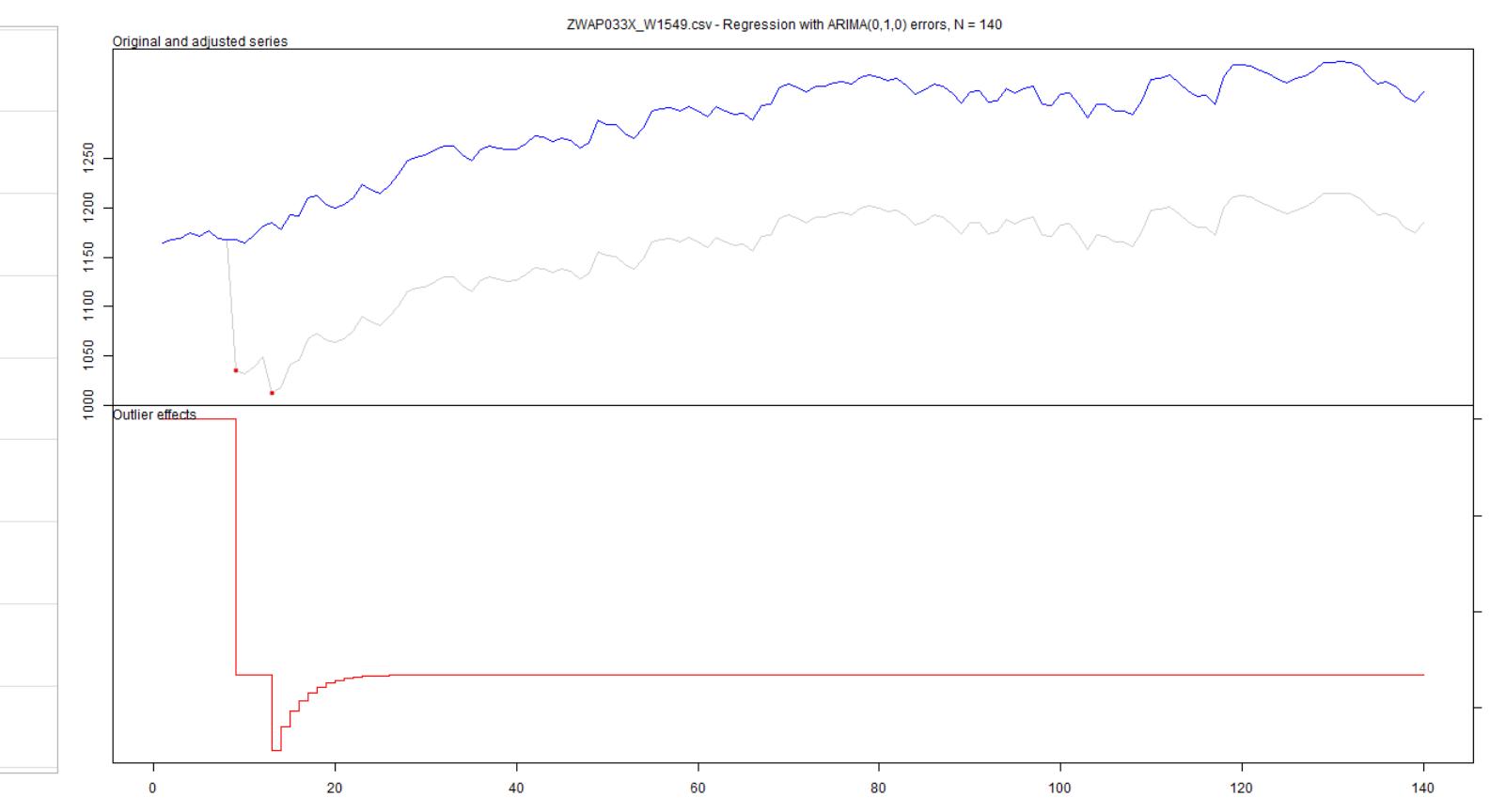
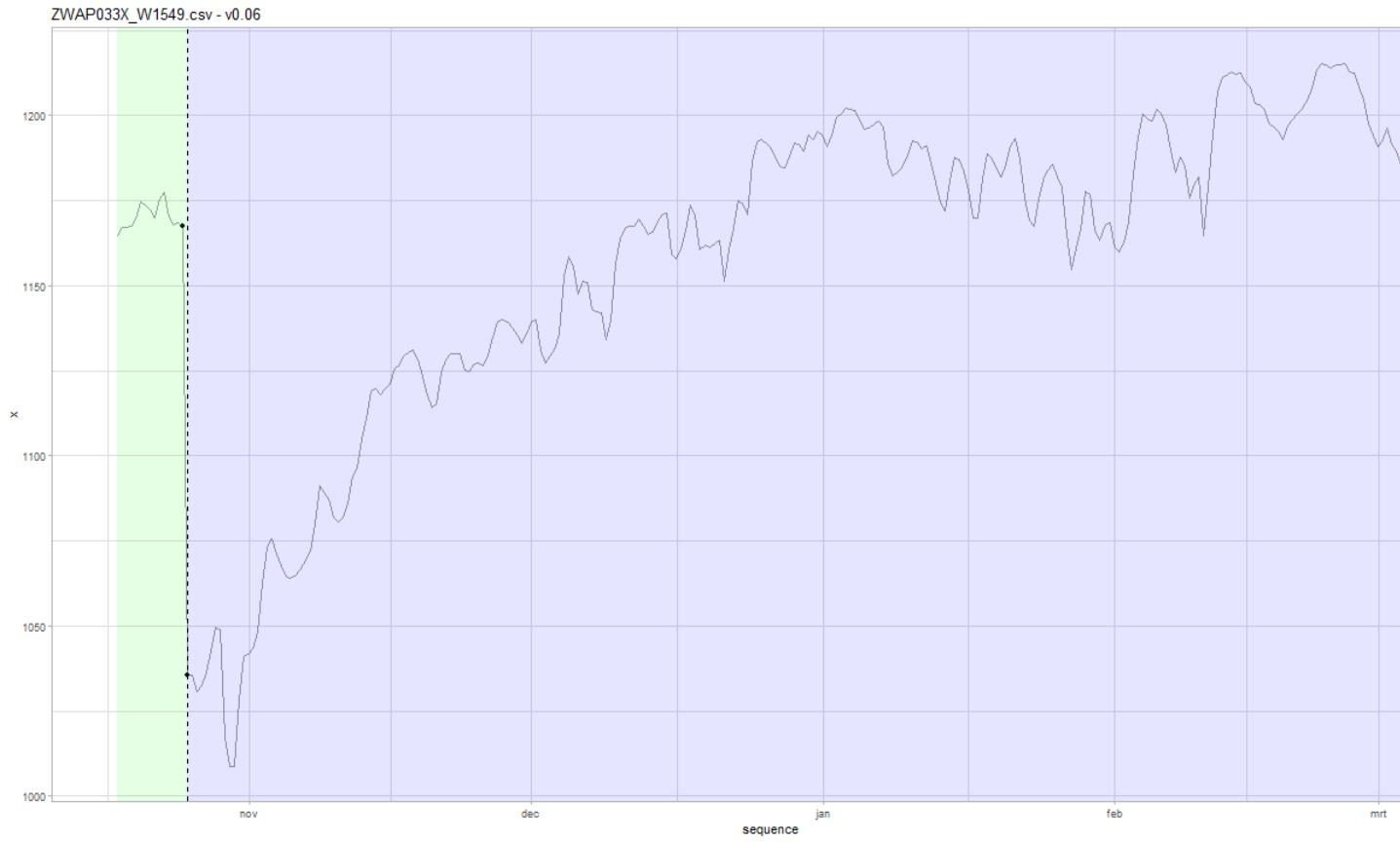
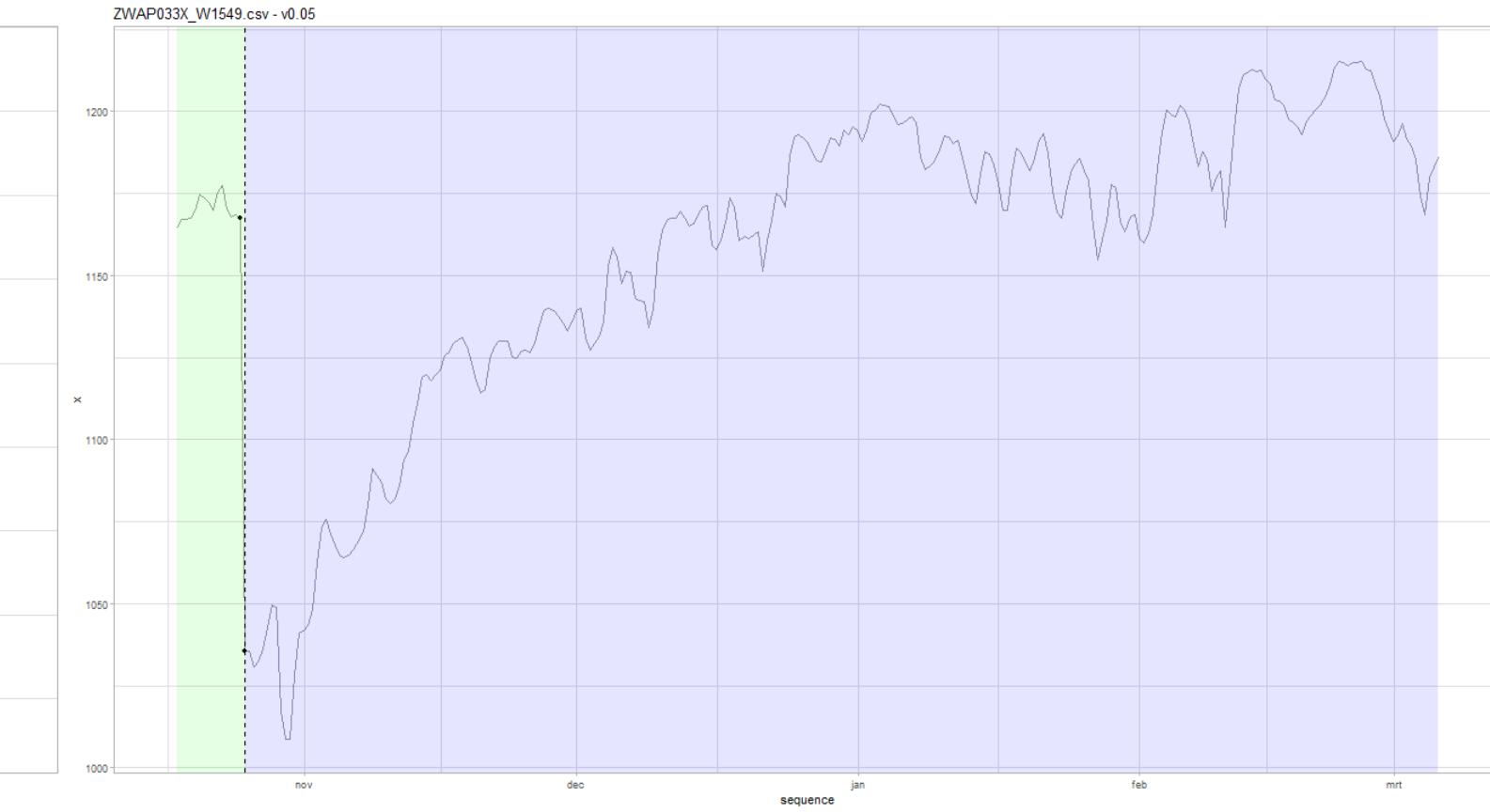
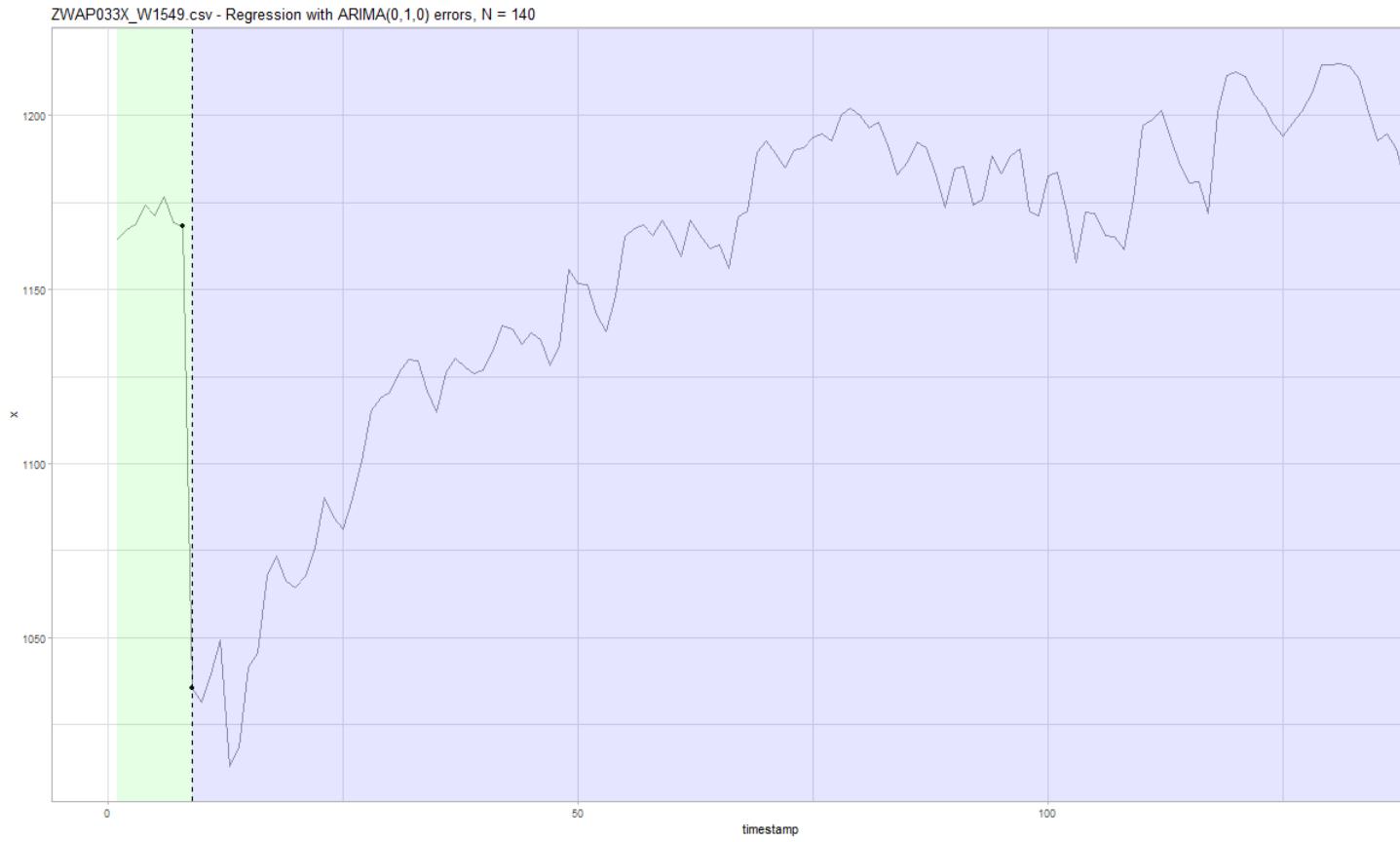


ZWAP010X\_R6650.csv - v0.06

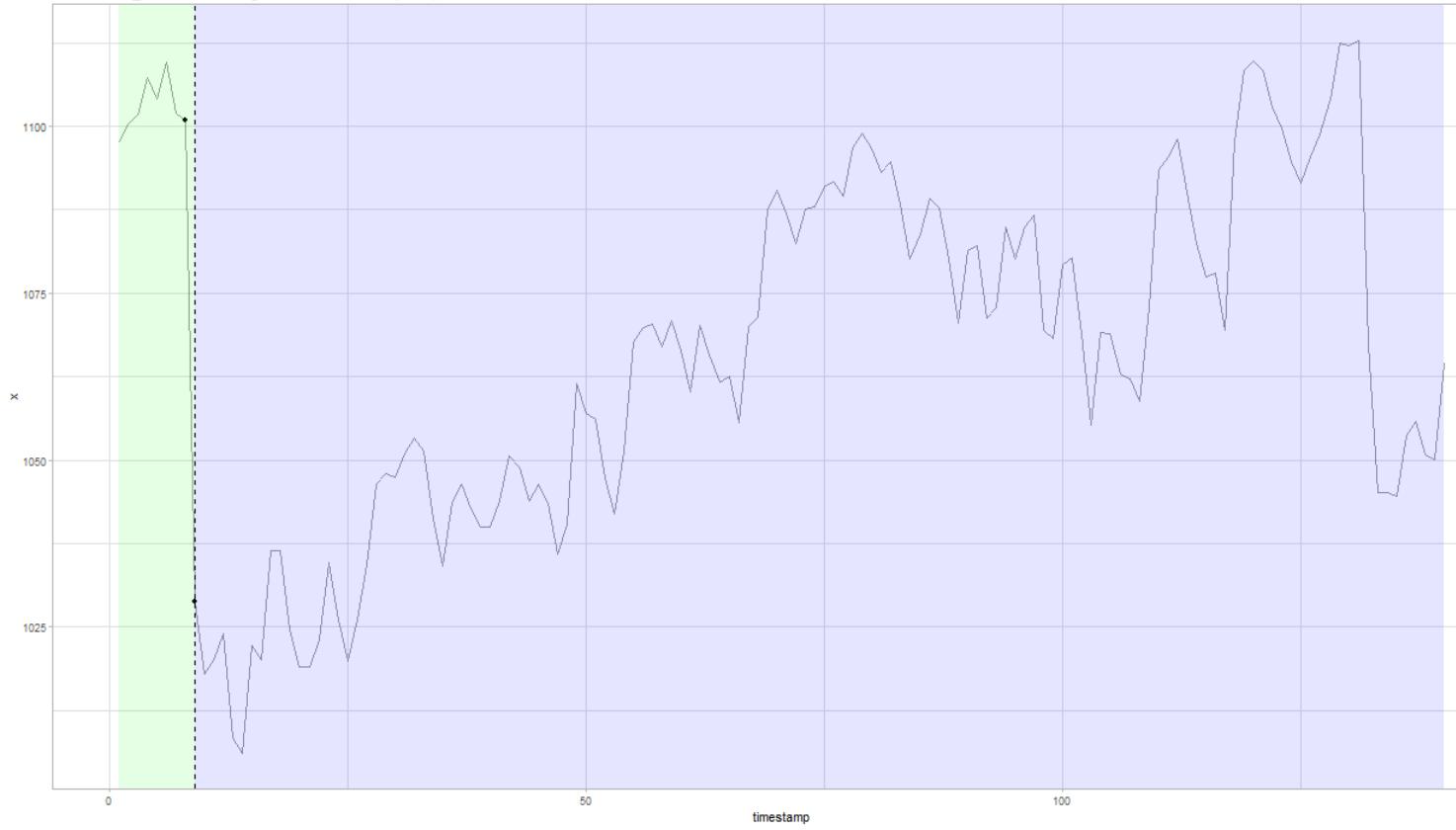


ZWAP010X\_R6650.csv - Regression with ARIMA(1,1,2) errors, N = 1281

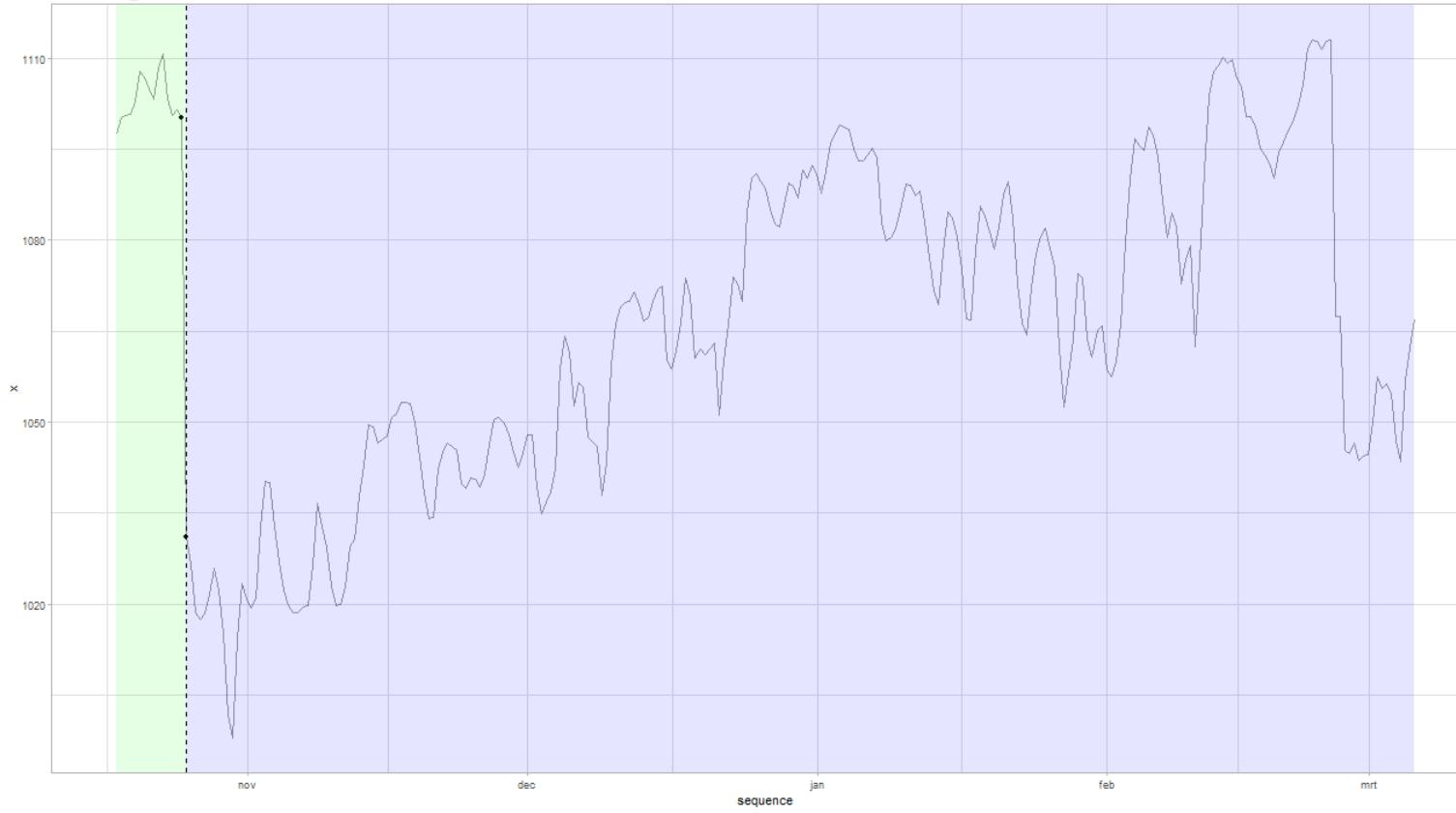




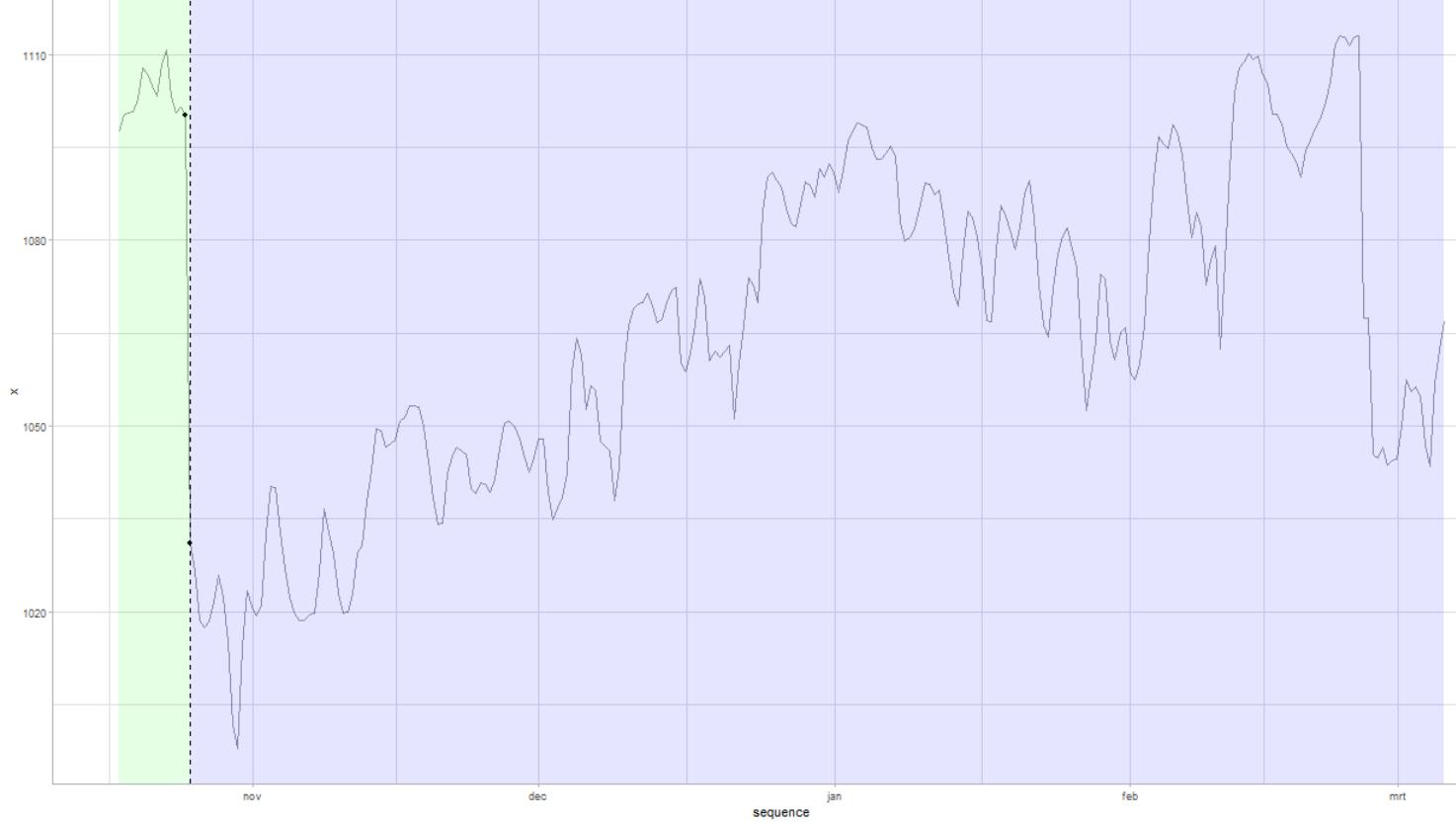
ZWAP035A\_W1649.csv - Regression with ARIMA(0,1,0) errors, N = 140



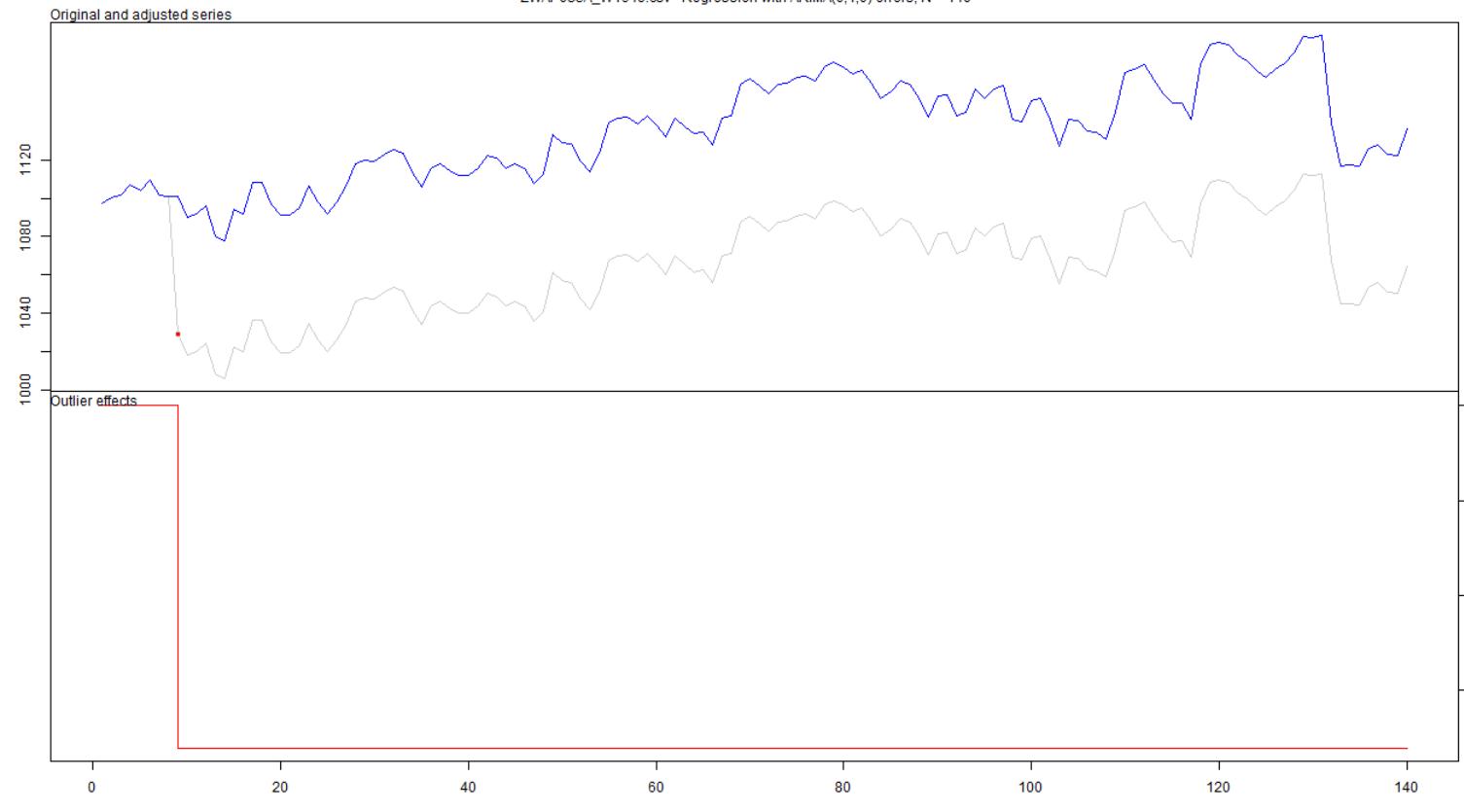
ZWAP035A\_W1649.csv - v0.05

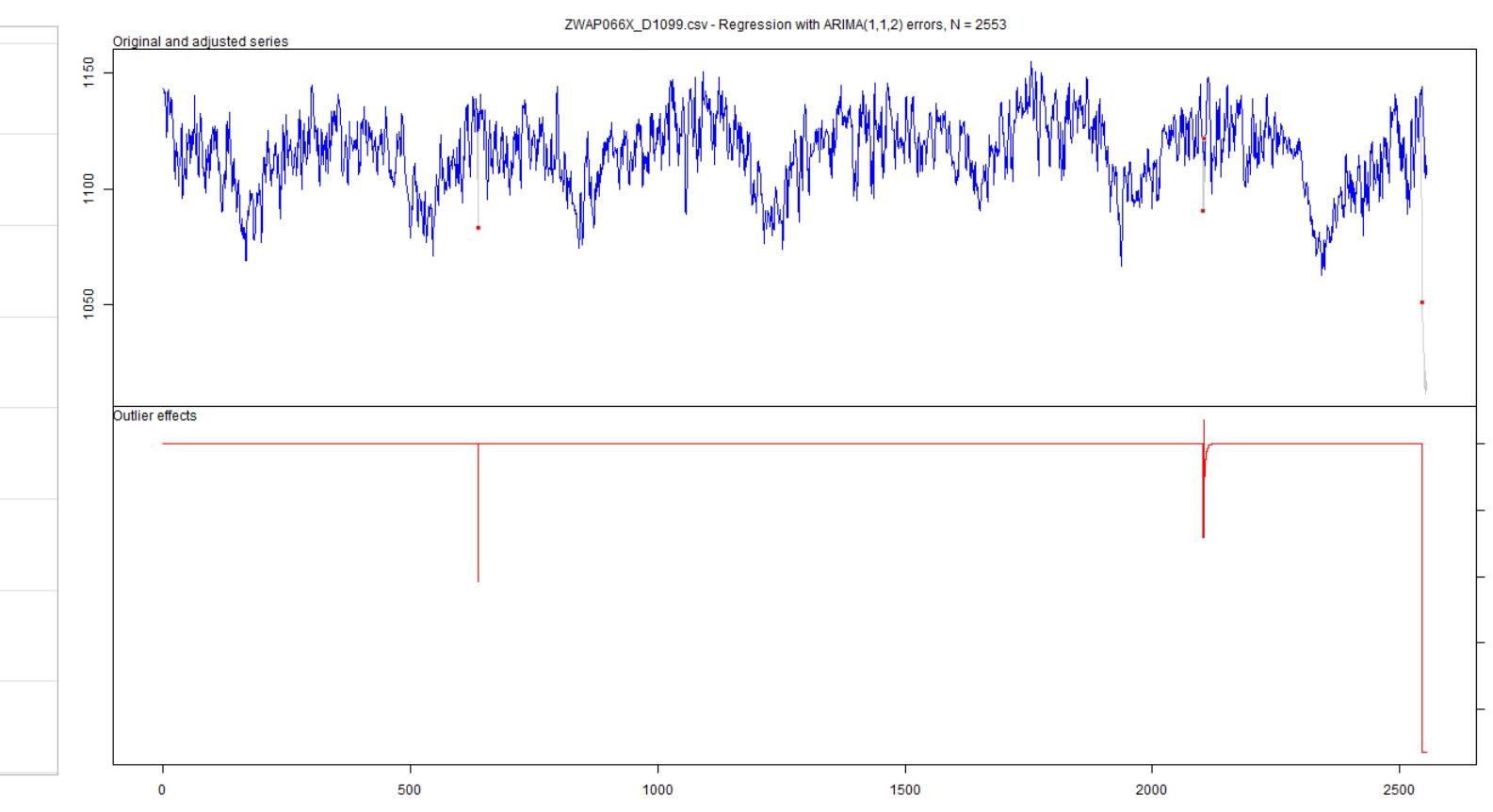
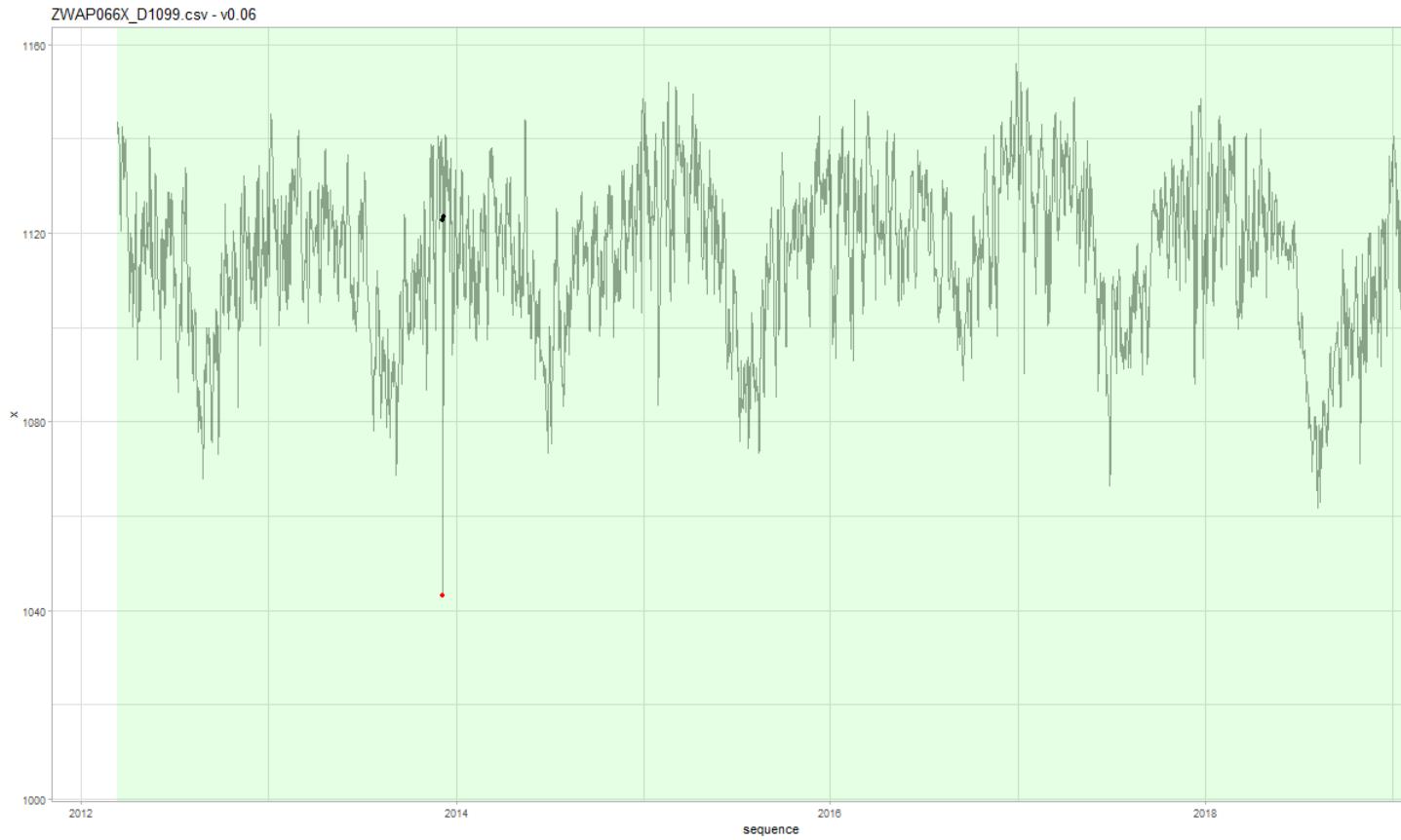
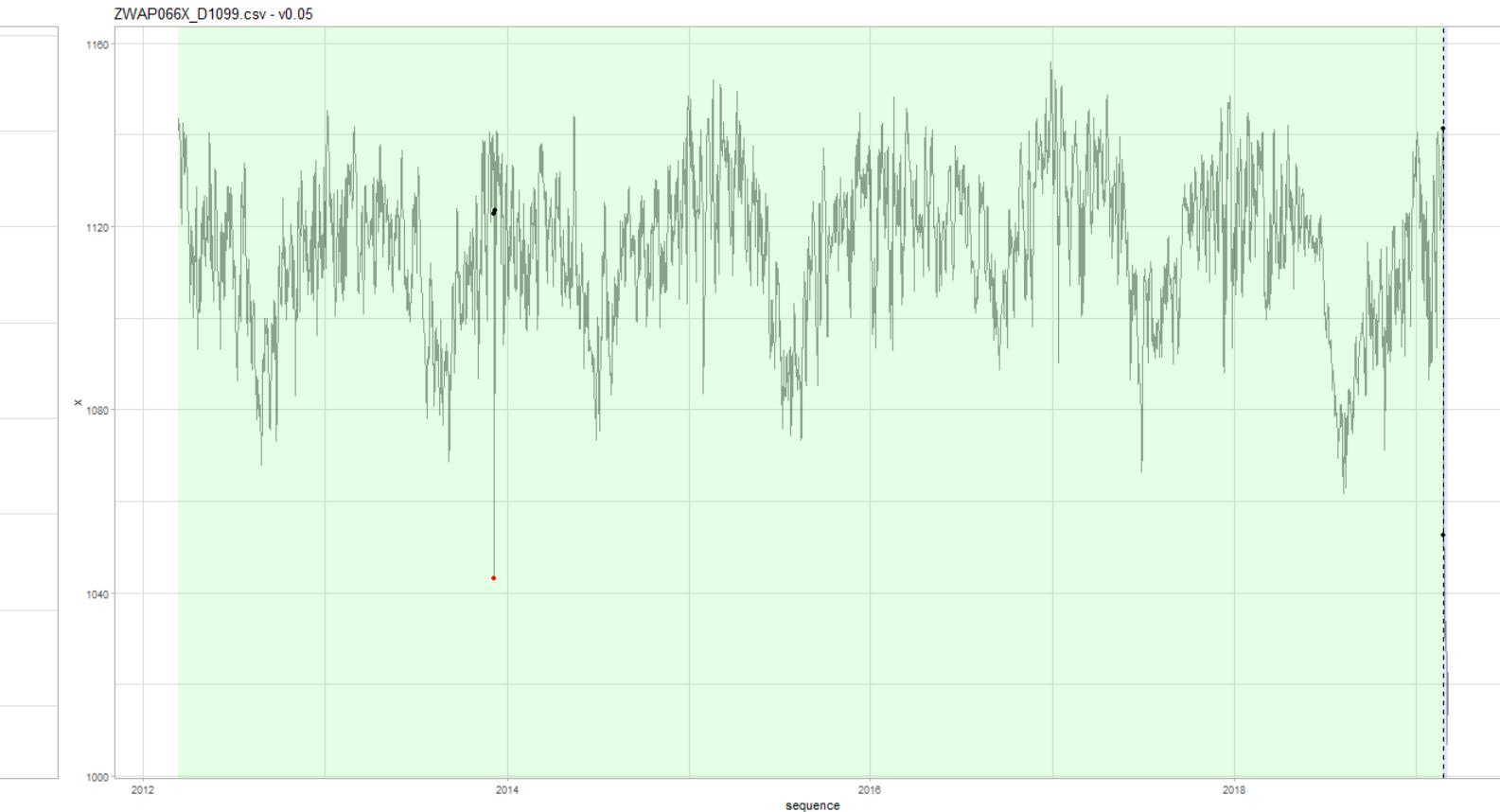
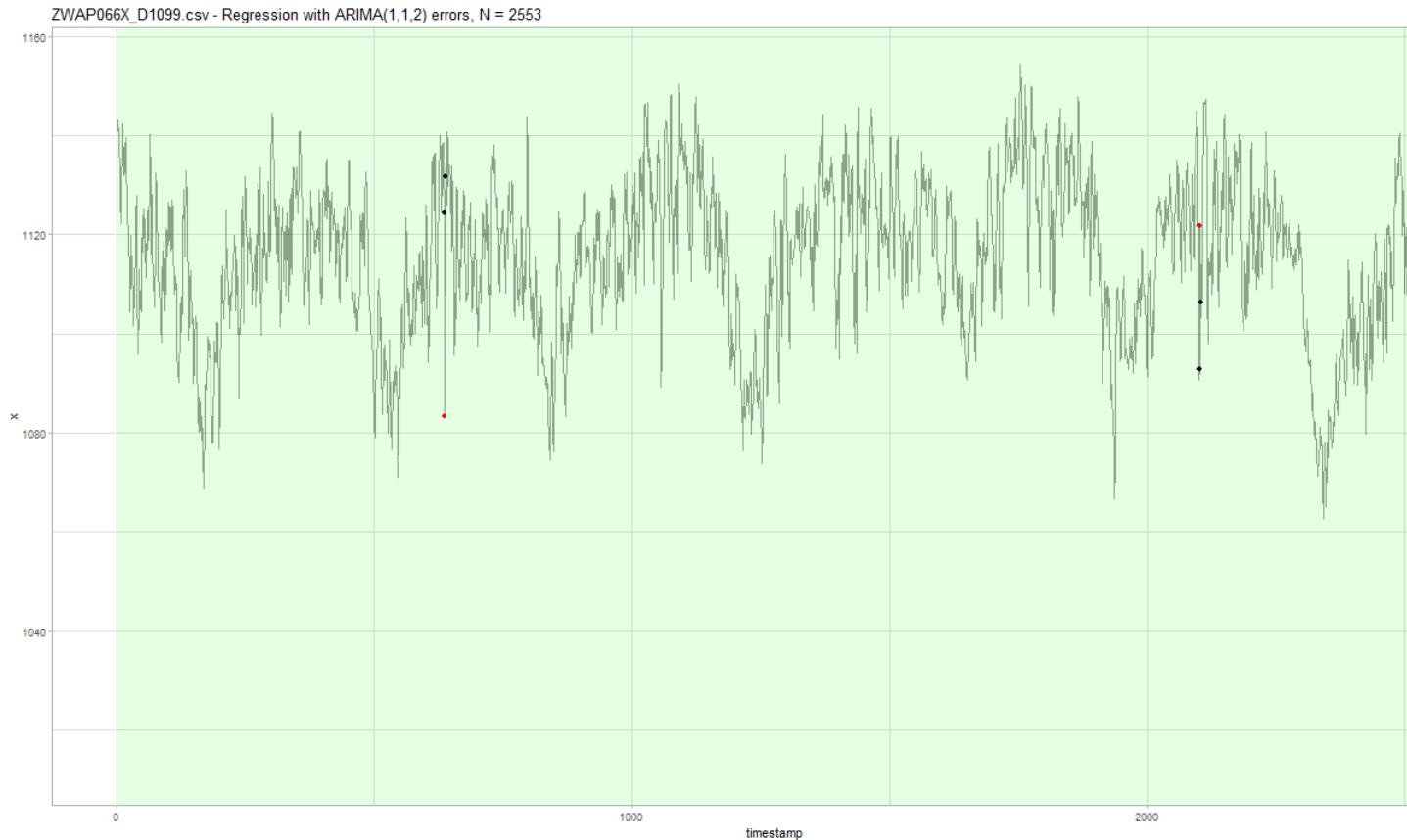


ZWAP035A\_W1649.csv - v0.06

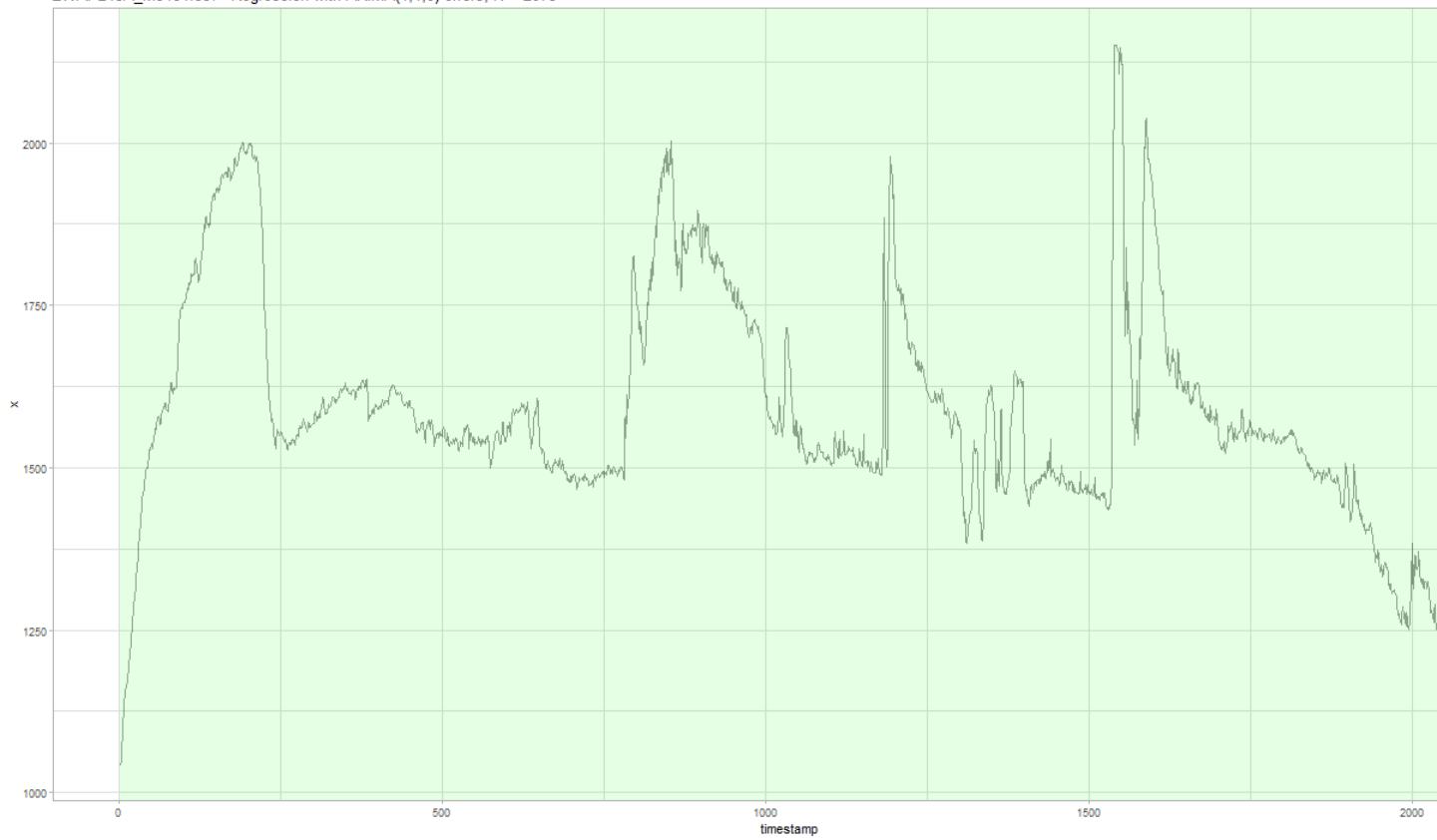


ZWAP035A\_W1649.csv - Regression with ARIMA(0,1,0) errors, N = 140





ZWAP215A\_M3181.csv - Regression with ARIMA(1,1,0) errors, N = 2073



ZWAP215A\_M3181.csv - v0.05



ZWAP215A\_M3181.csv - v0.06



ZWAP215A\_M3181.csv - Regression with ARIMA(1,1,0) errors, N = 2073

