

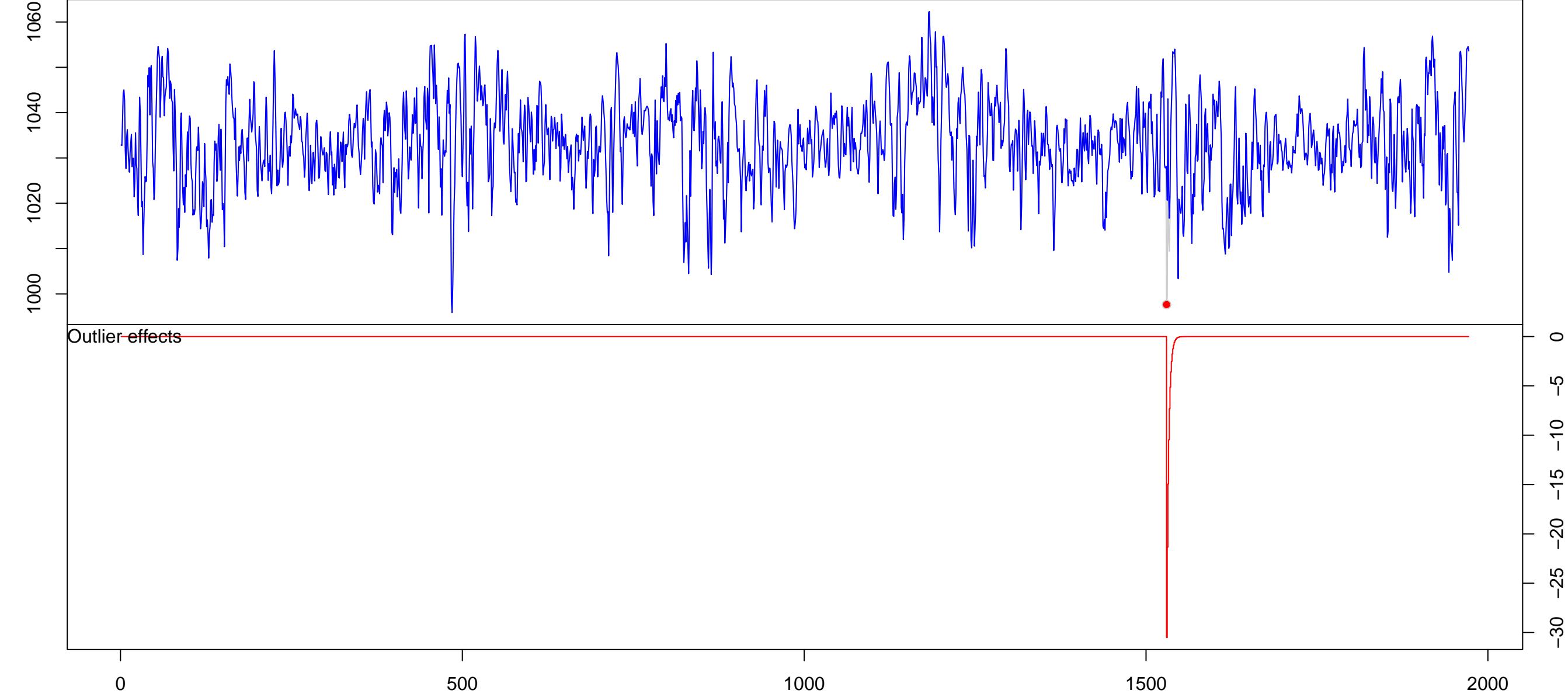
BAOL001X_D0939.csv

BAOL002X_78678.csv

BAOL004X_77561.csv

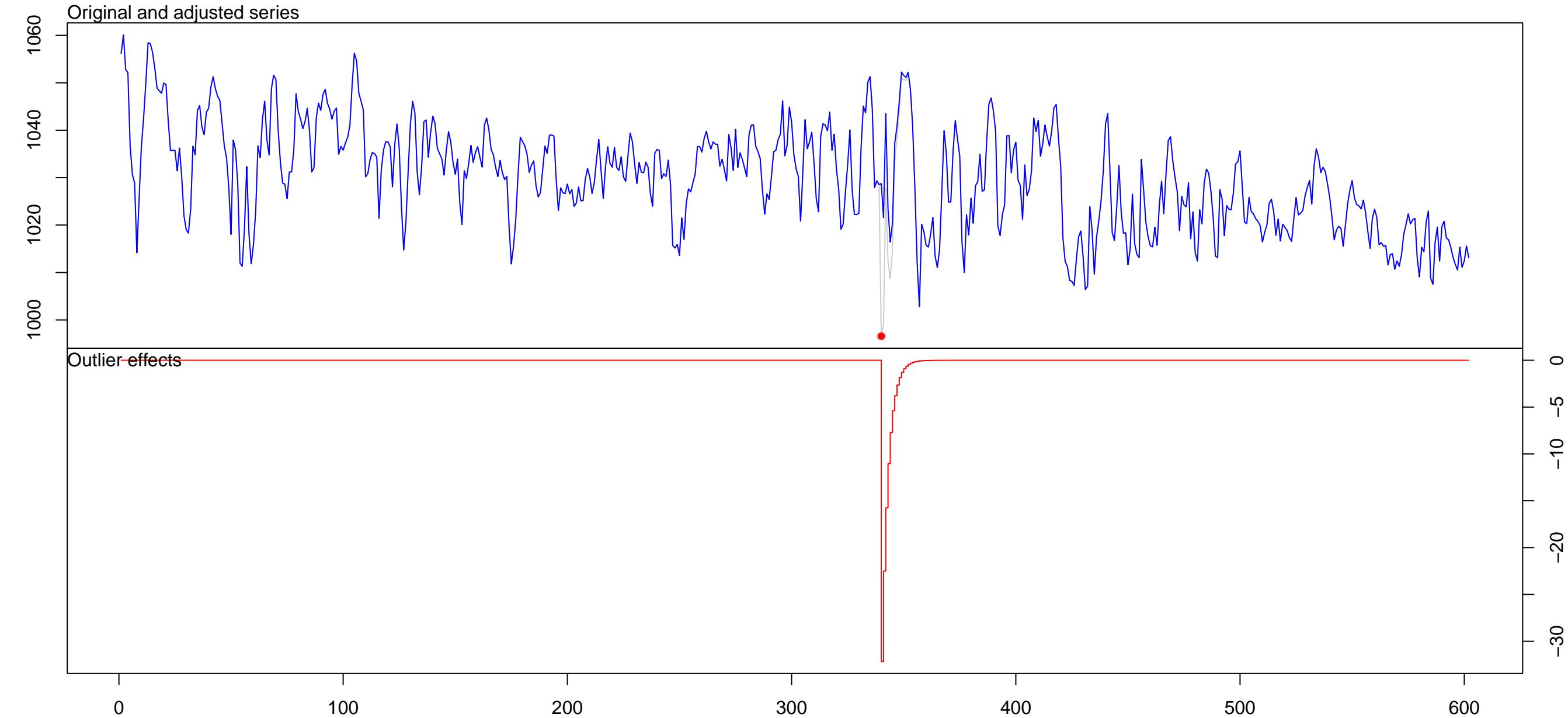
BAOL005X_72525.csv

Original and adjusted series



BAOL008X_72528.csv

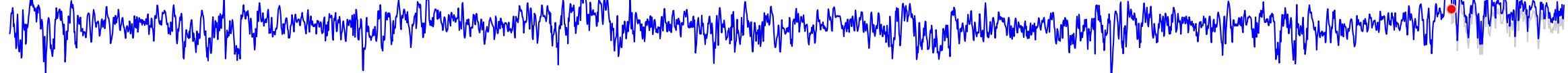
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BAOL009X_78681.csv

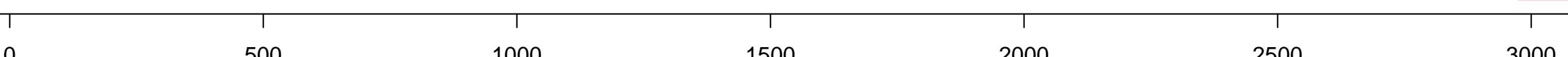
Original and adjusted series

1200
1100
1000



Outlier effects

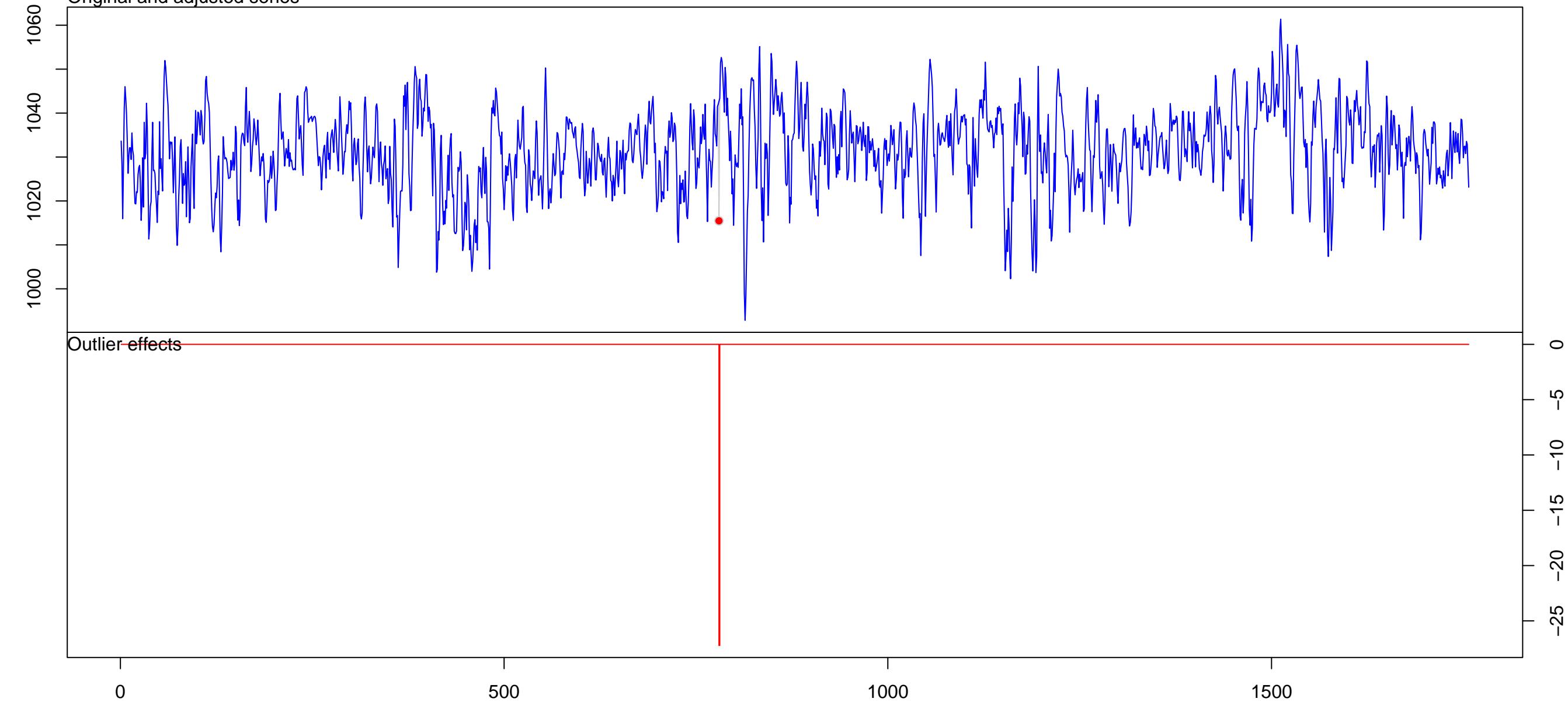
200
150
100
50
0



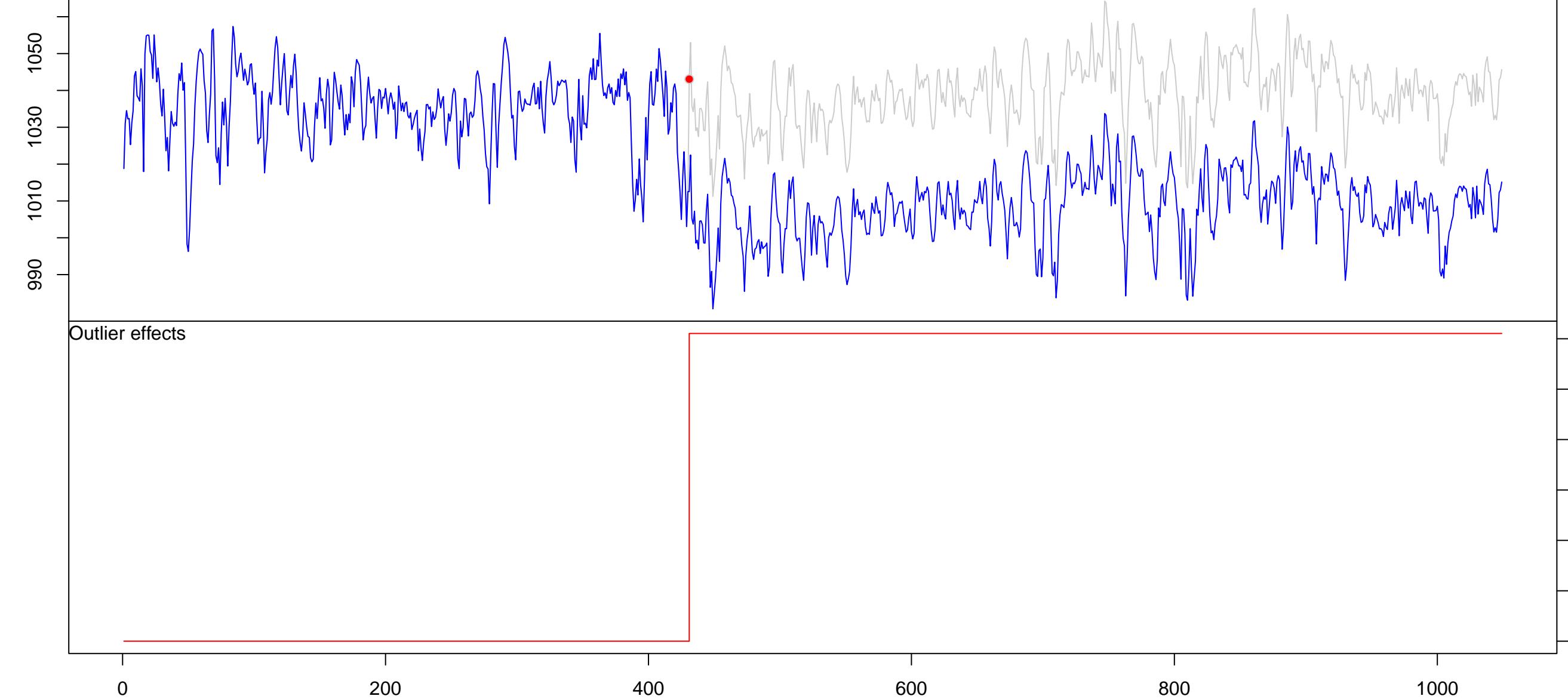
BAOL012X_78680.csv

BAOL012X_D1095.csv

Original and adjusted series



Original and adjusted series



BAOL015X_72527.csv

Original and adjusted series

1060
1040
1020
1000

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Outlier effects

25
20
15
10
5
0

0 500 1000 1500 2000 2500 3000

BAOL017X_72523.csv

BAOL018X_42112.csv

Original and adjusted series

1060
1040
1020
1000

Outlier effects

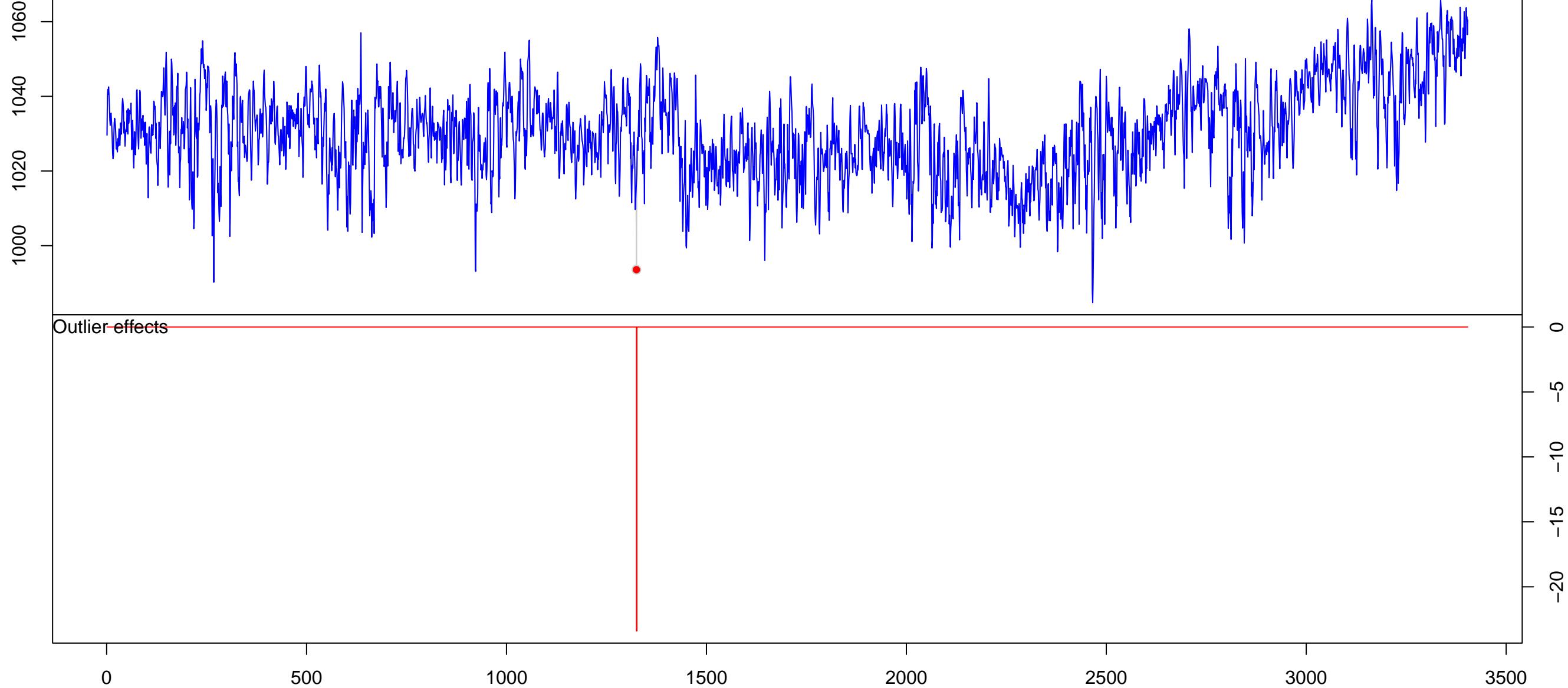
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-15
-20

0 500 1000 1500 2000 2500 3000

BAOL021X_78685.csv

BAOL022X_B5469.csv

Original and adjusted series



BAOL023X_L2520.csv

BAOL024X_B1015.csv

BAOL027X_77554.csv

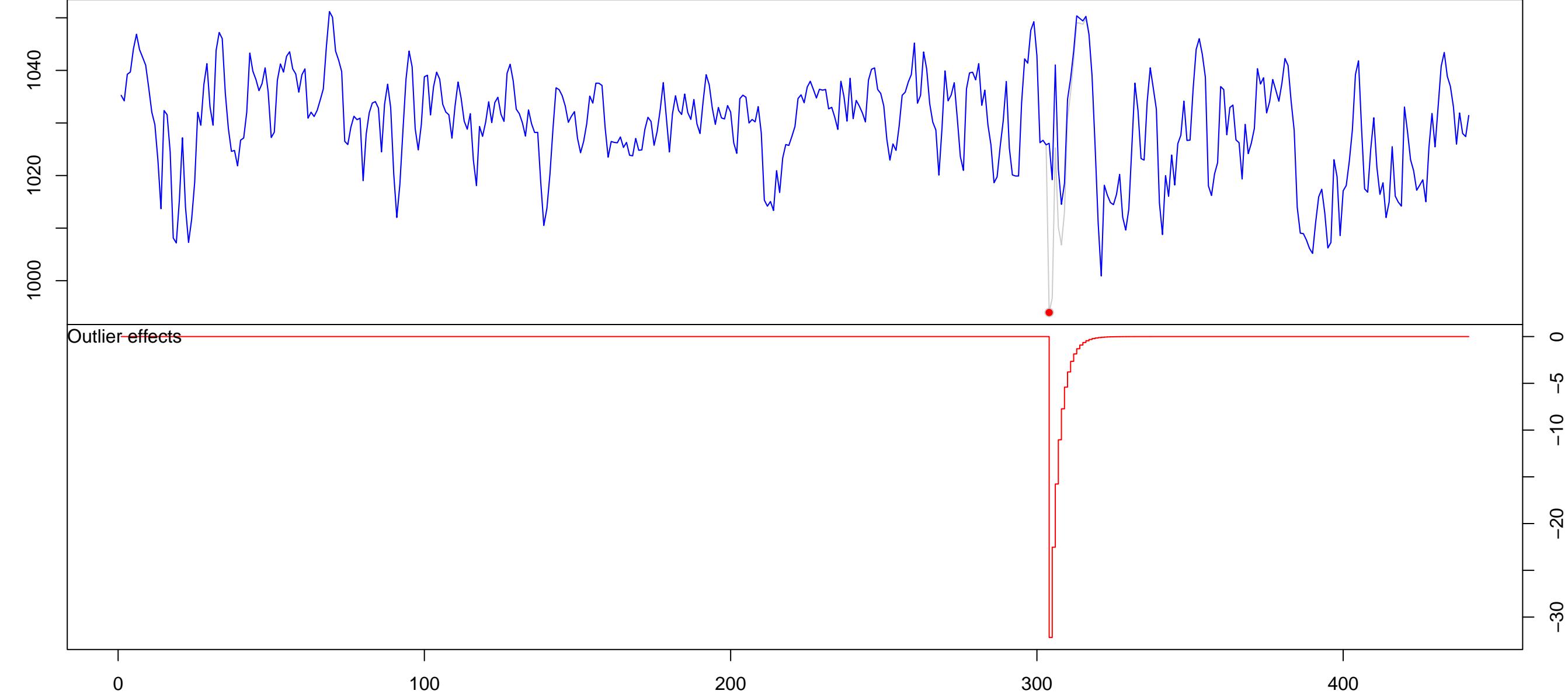
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BAOL028X_B5467.csv

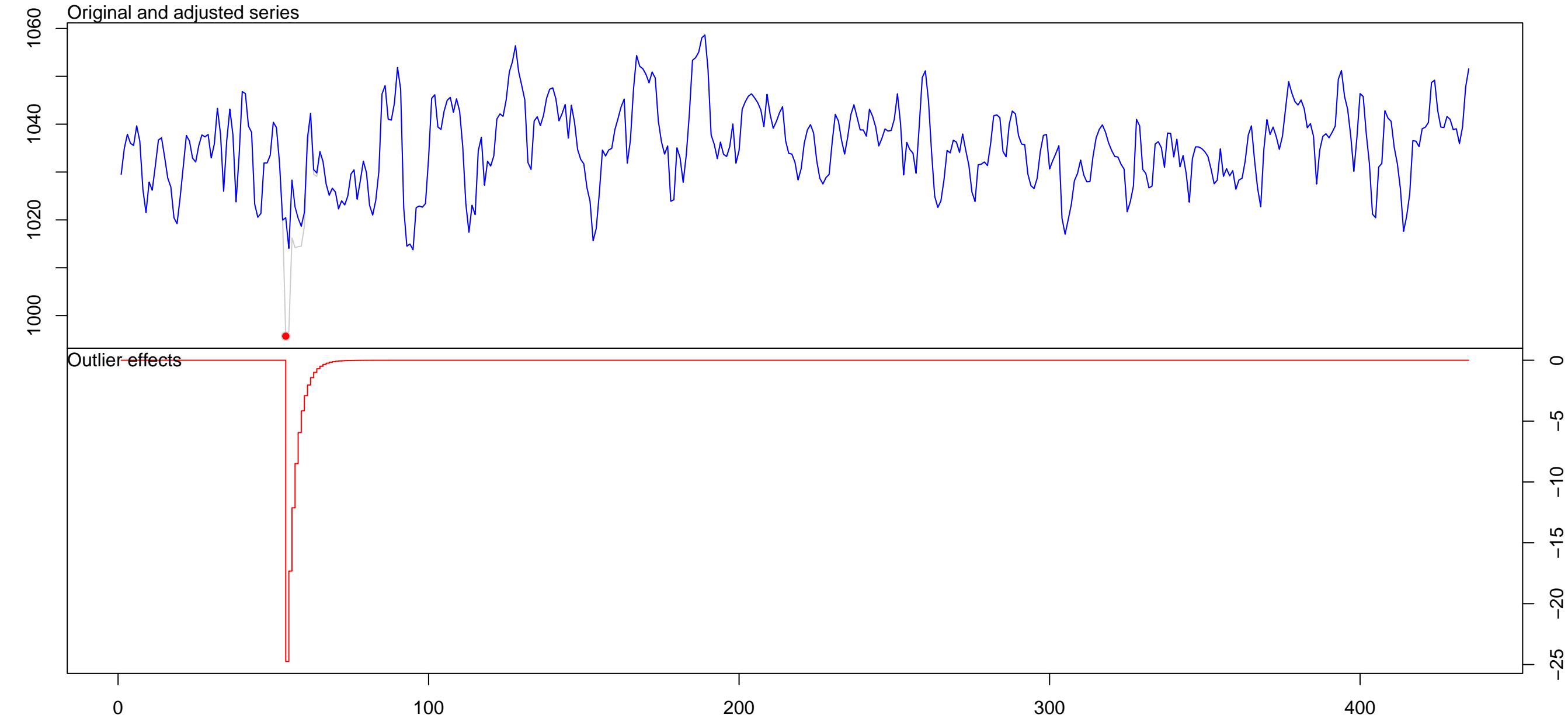
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BAOL031X_B5554.csv

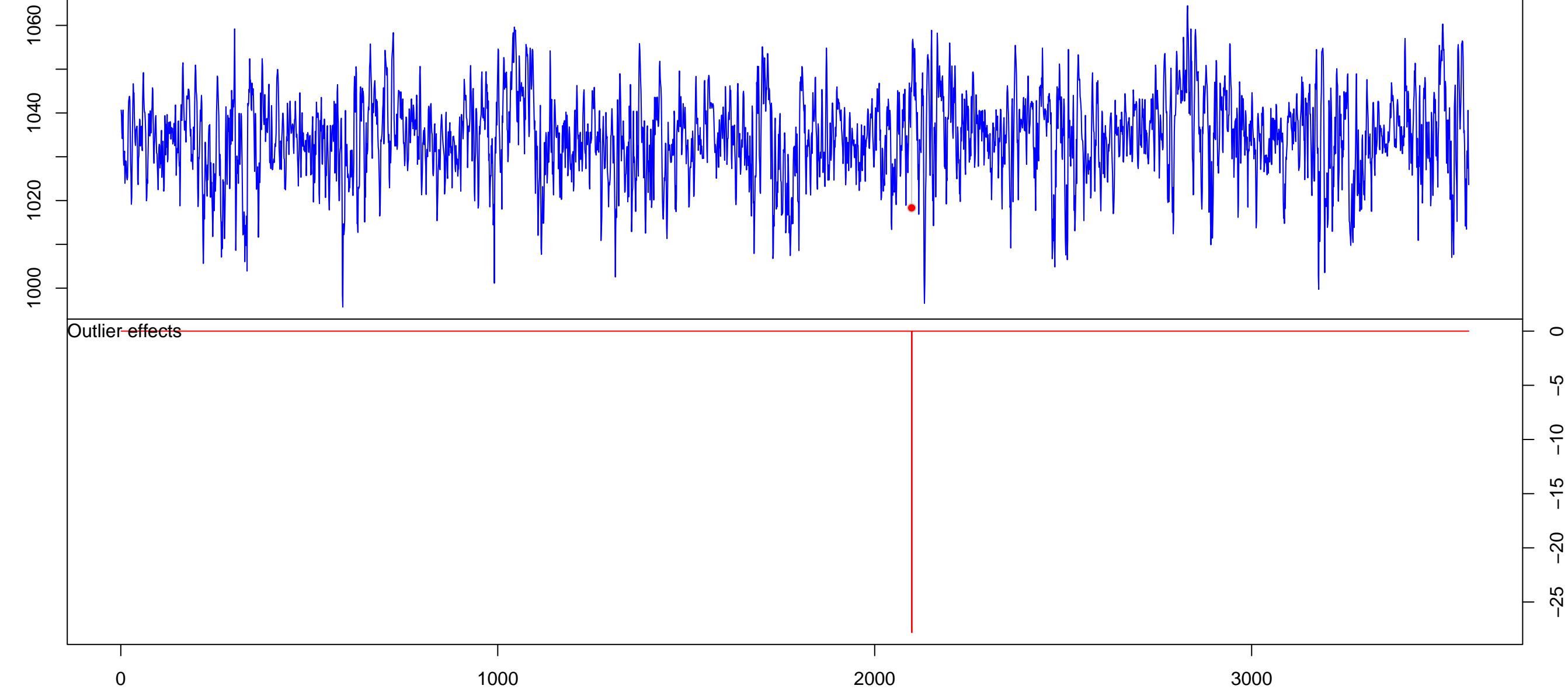
Original and adjusted series

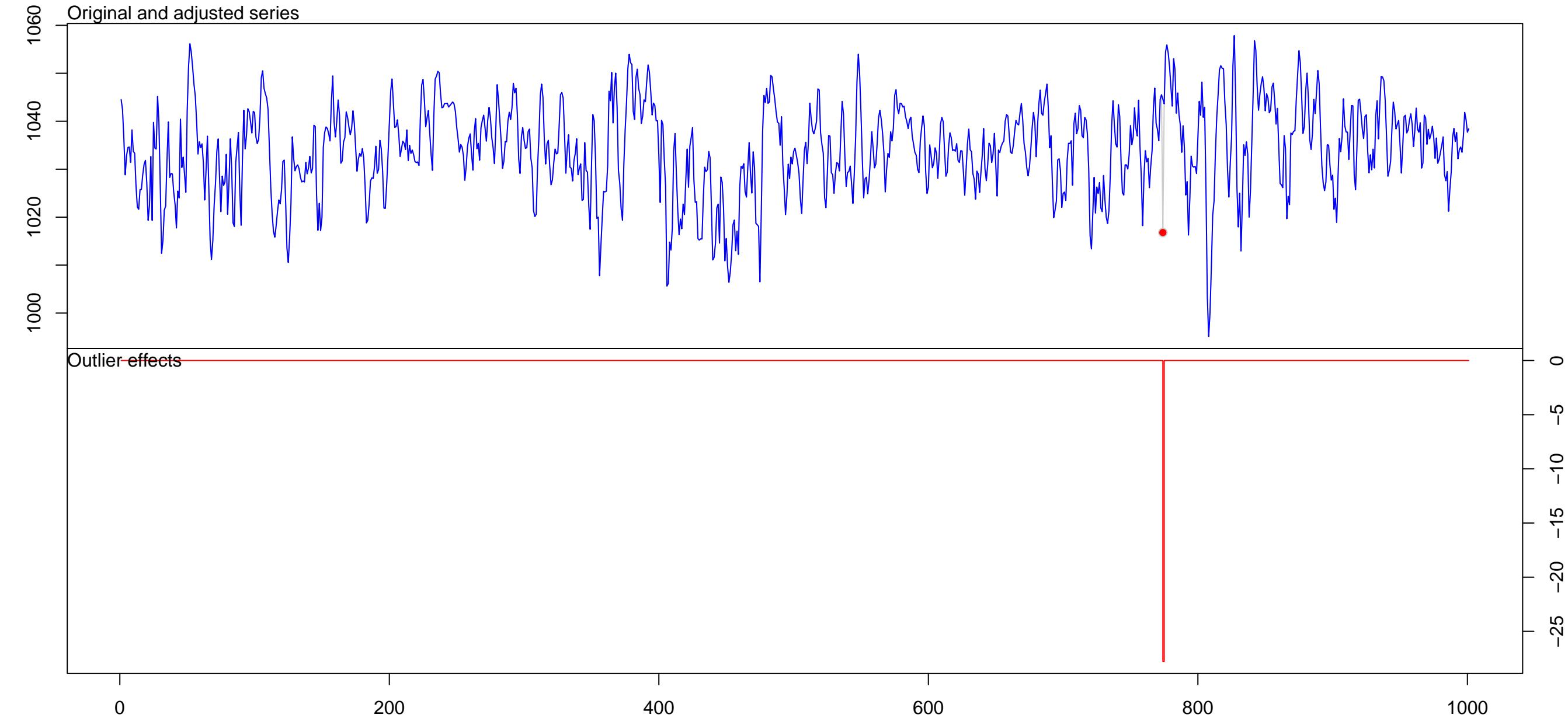


BAOL032X_C7836.csv

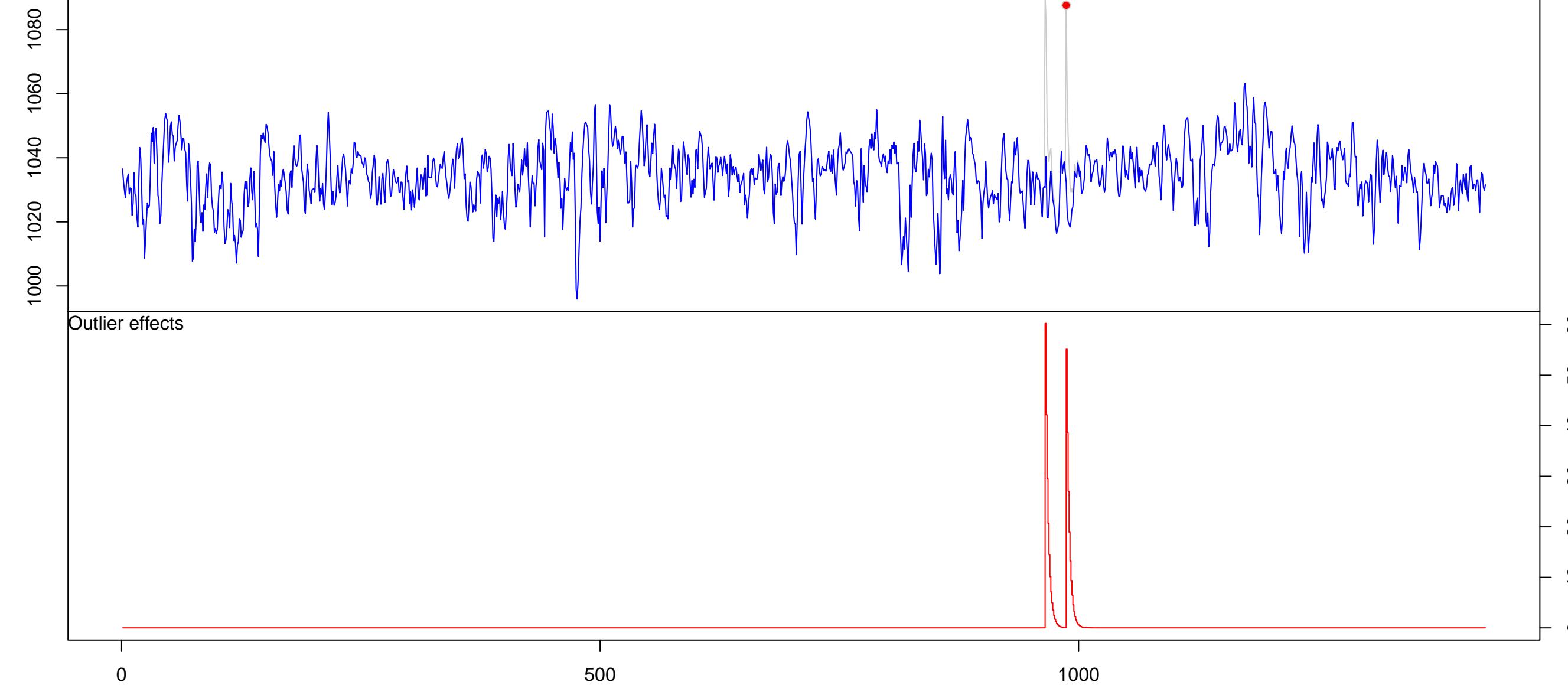


Original and adjusted series

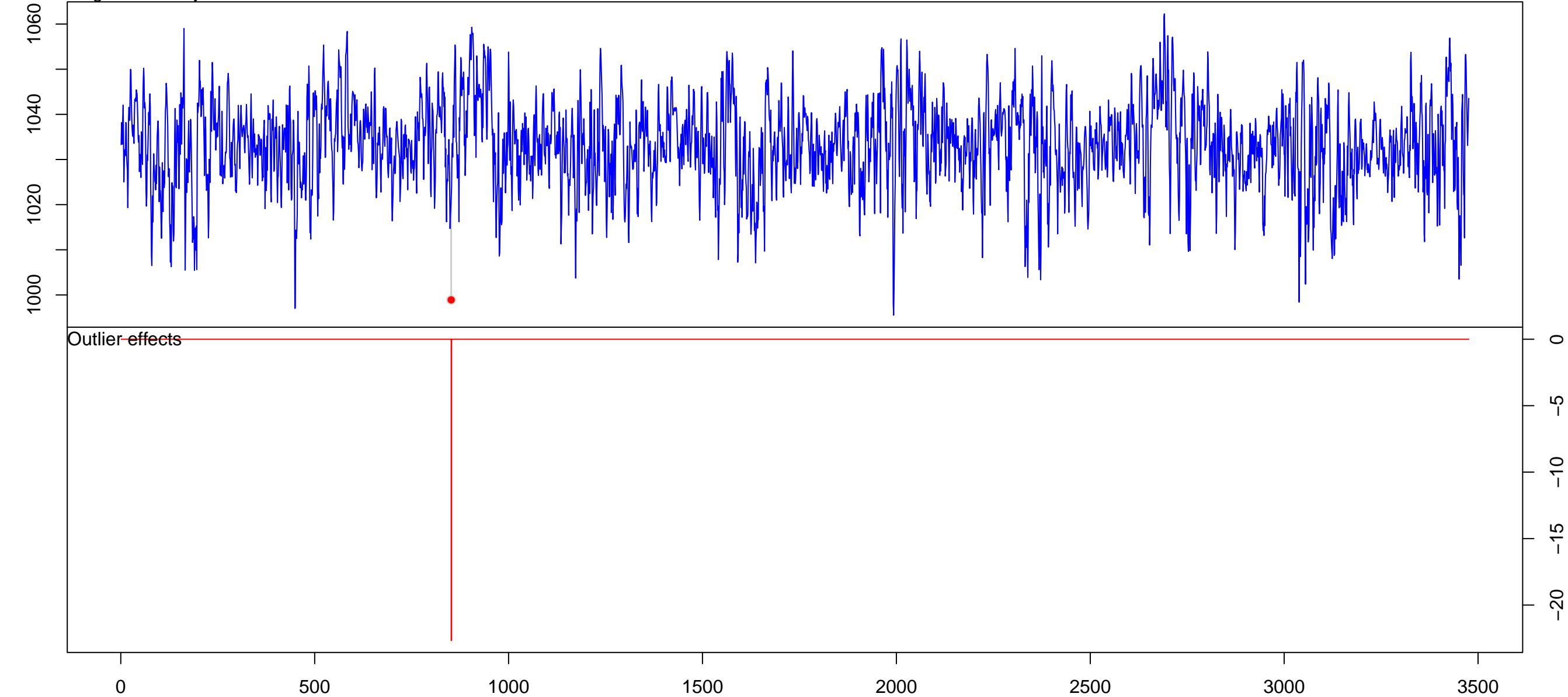




Original and adjusted series



Original and adjusted series

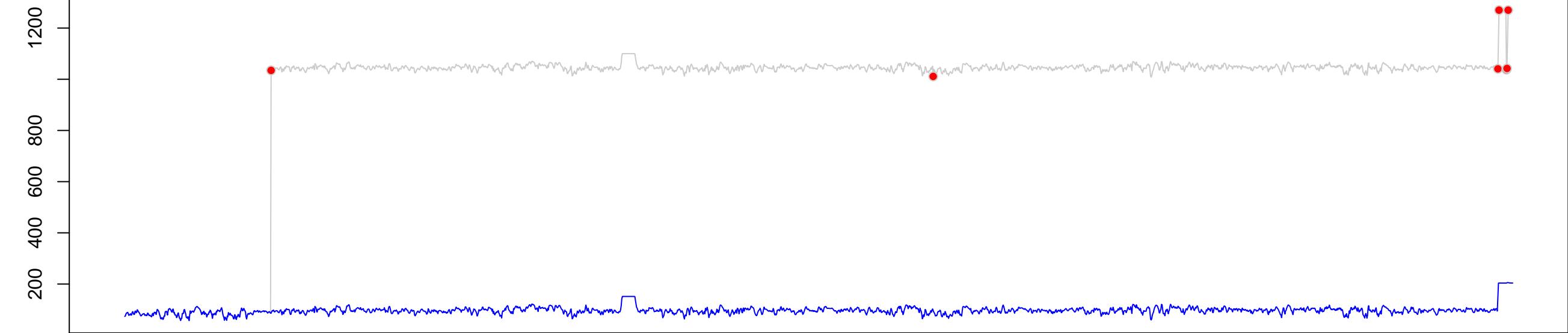


BAOL038X_59979.csv

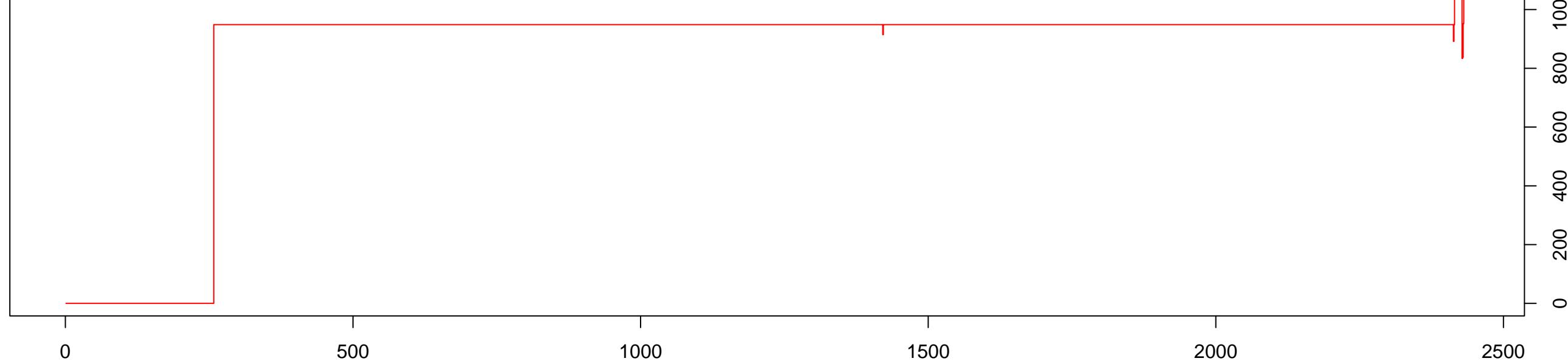
BAOL045X_59223.csv

BAOL050X_56819.csv

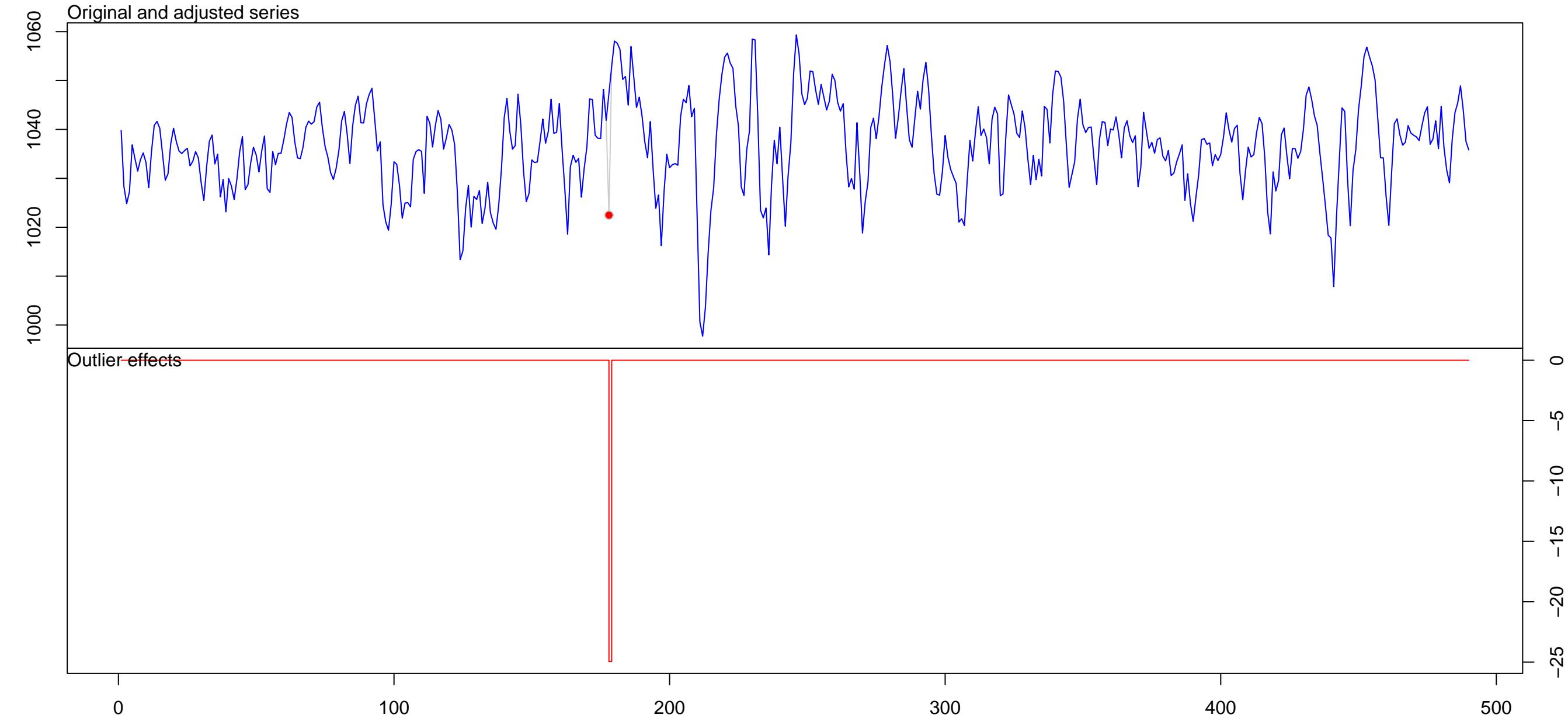
Original and adjusted series



Outlier effects



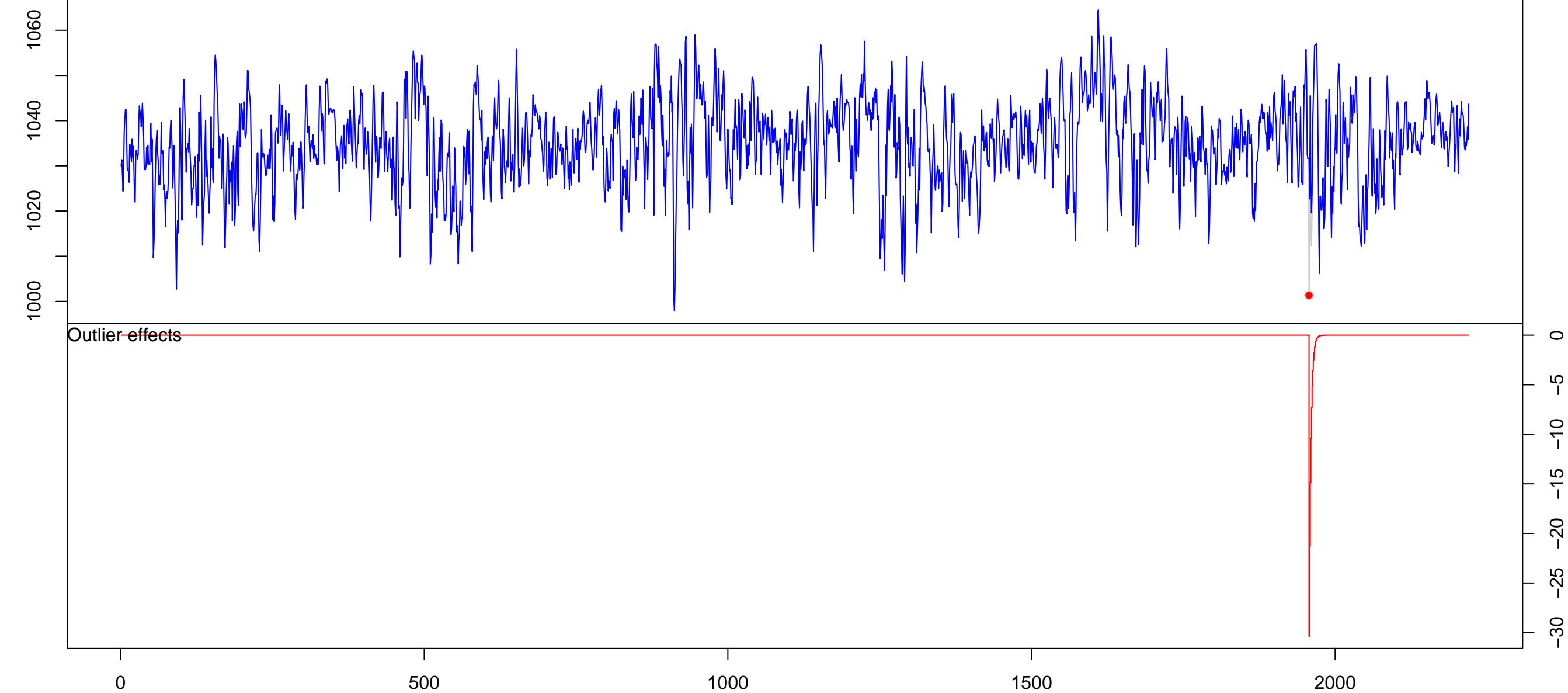
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BAOL052X_F6620.csv

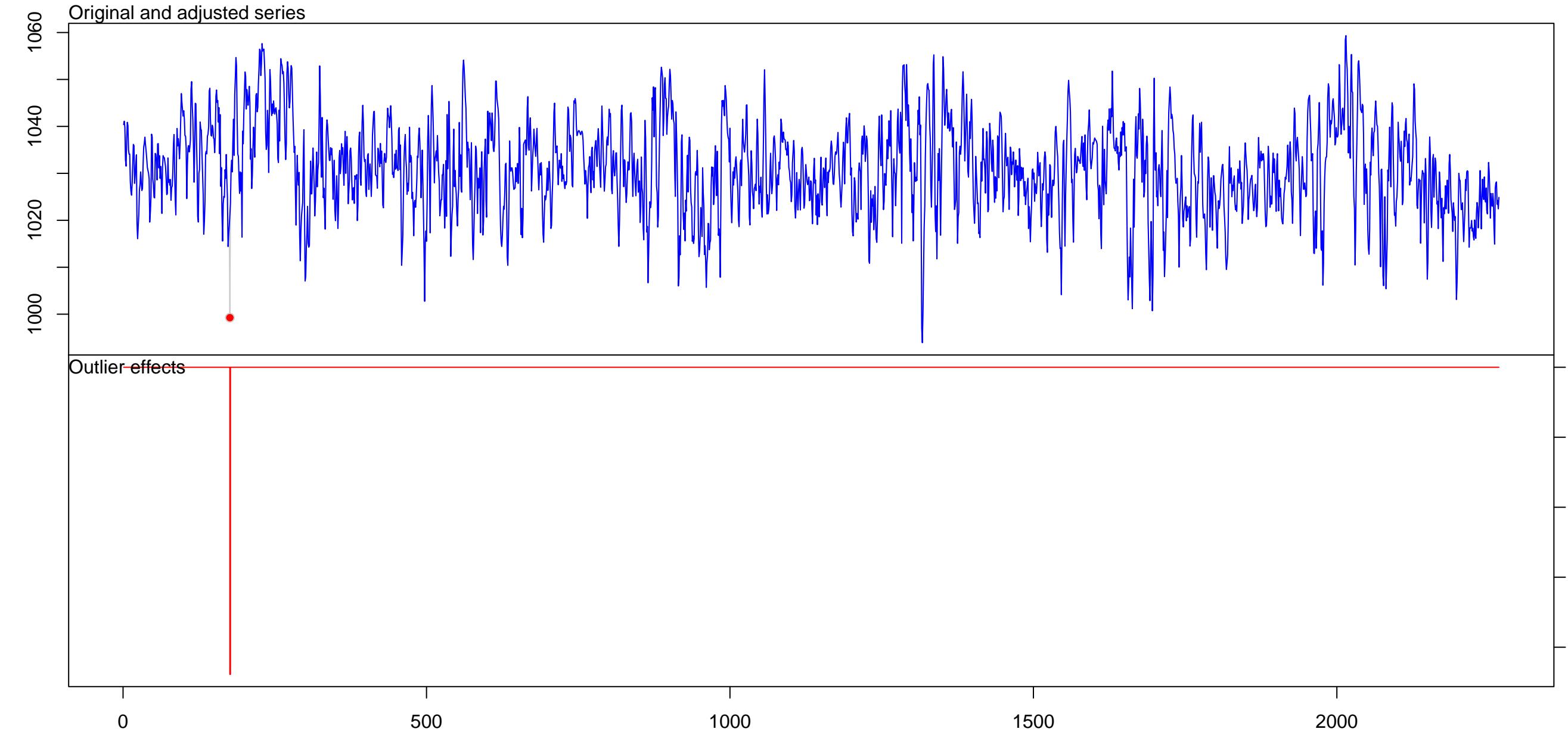
BAOL053X_L2518.csv

Original and adjusted series



BAOL054X_F6598.csv

BAOL056X_D0924.csv



BAOL057X_78680.csv

Original and adjusted series

1200

1100

1000

Outlier effects

0 50 100 150 200 250

0

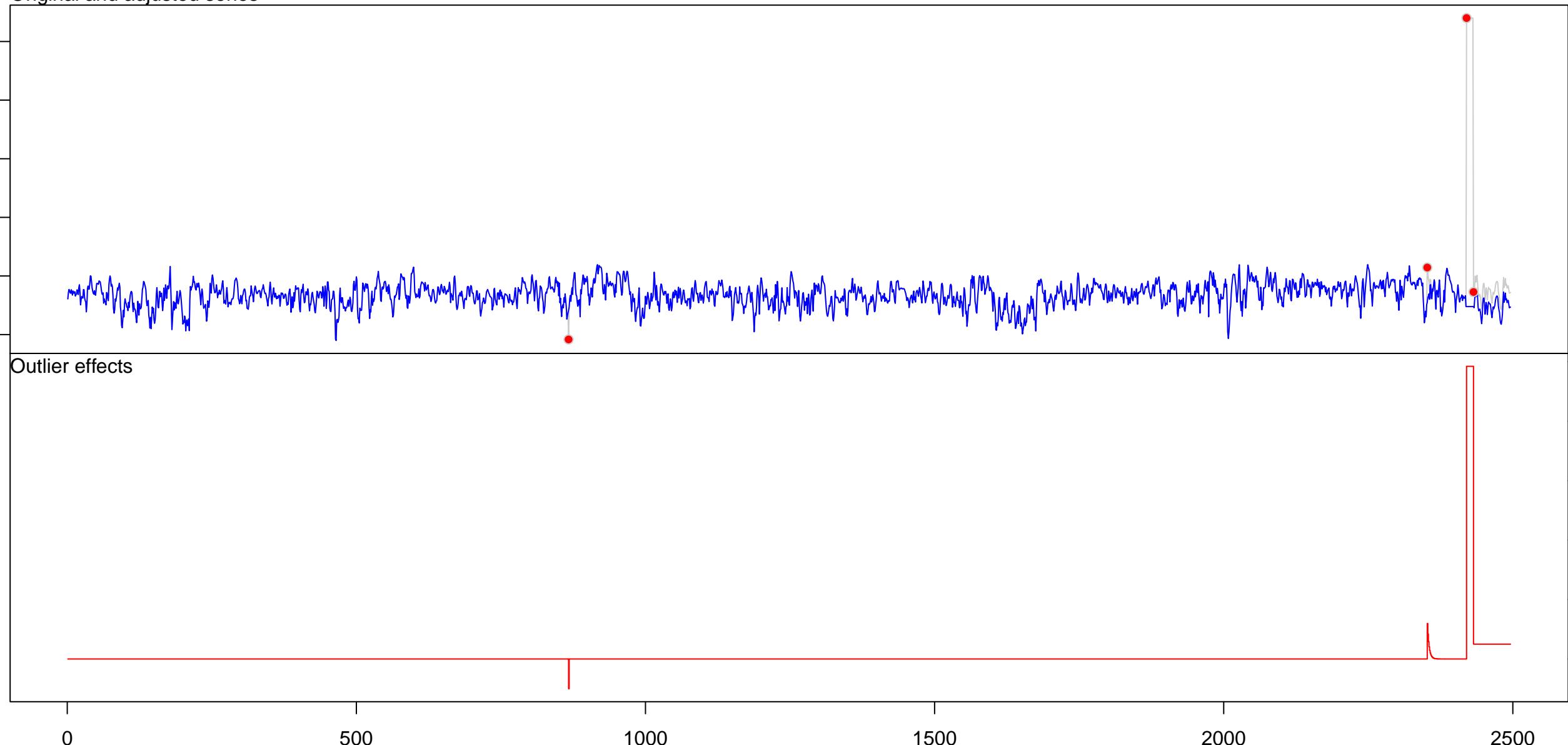
500

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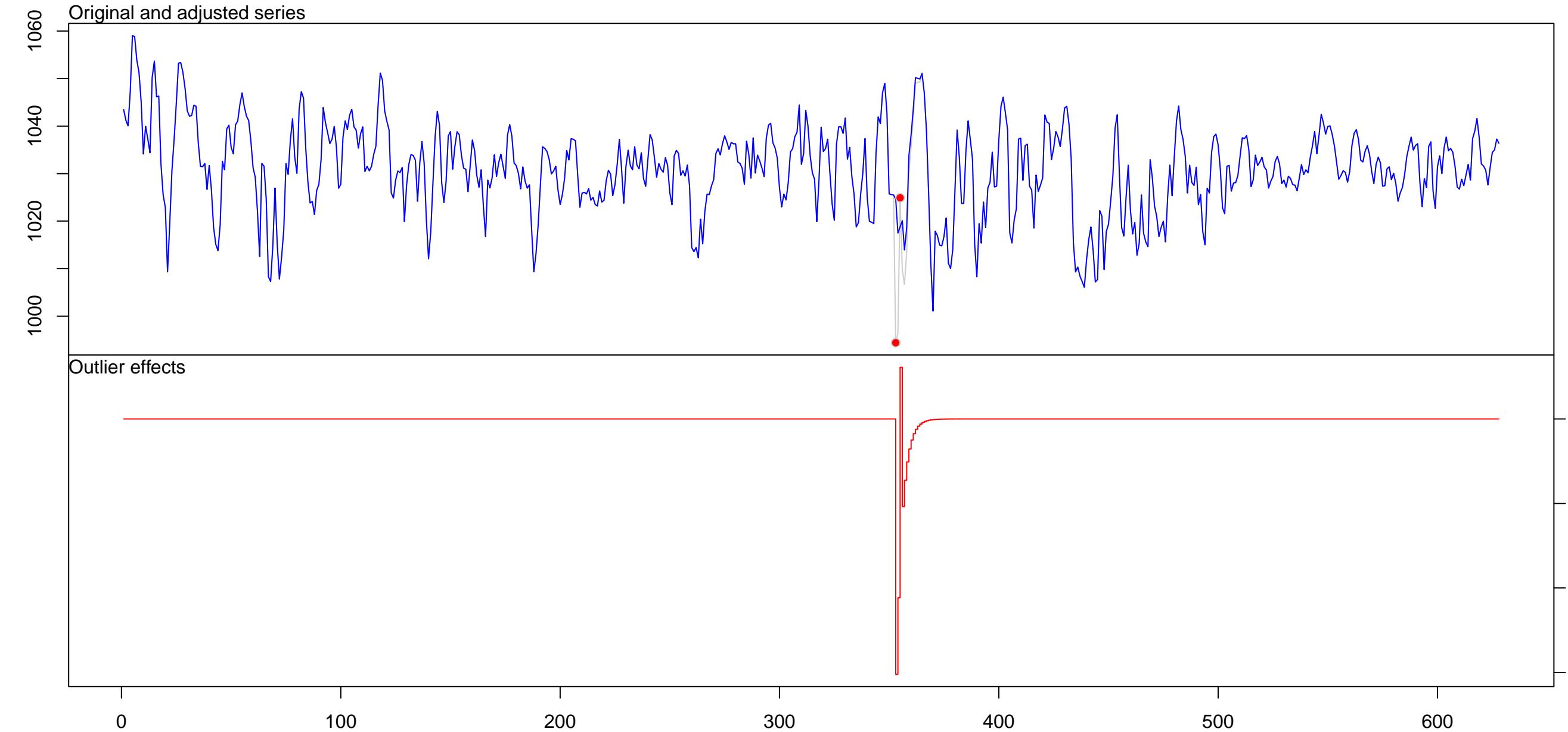
1500

2000

2500

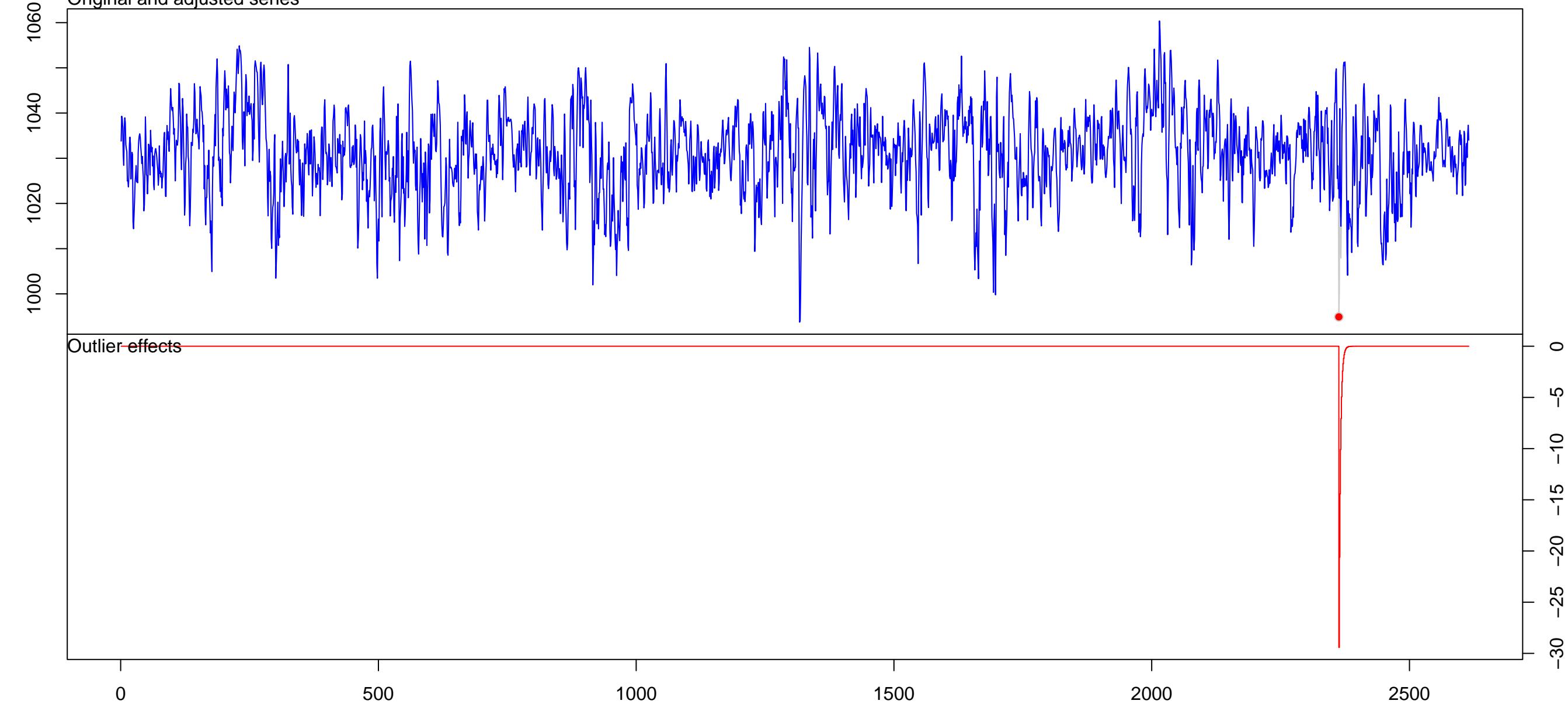


BAOL064X_A7255.csv

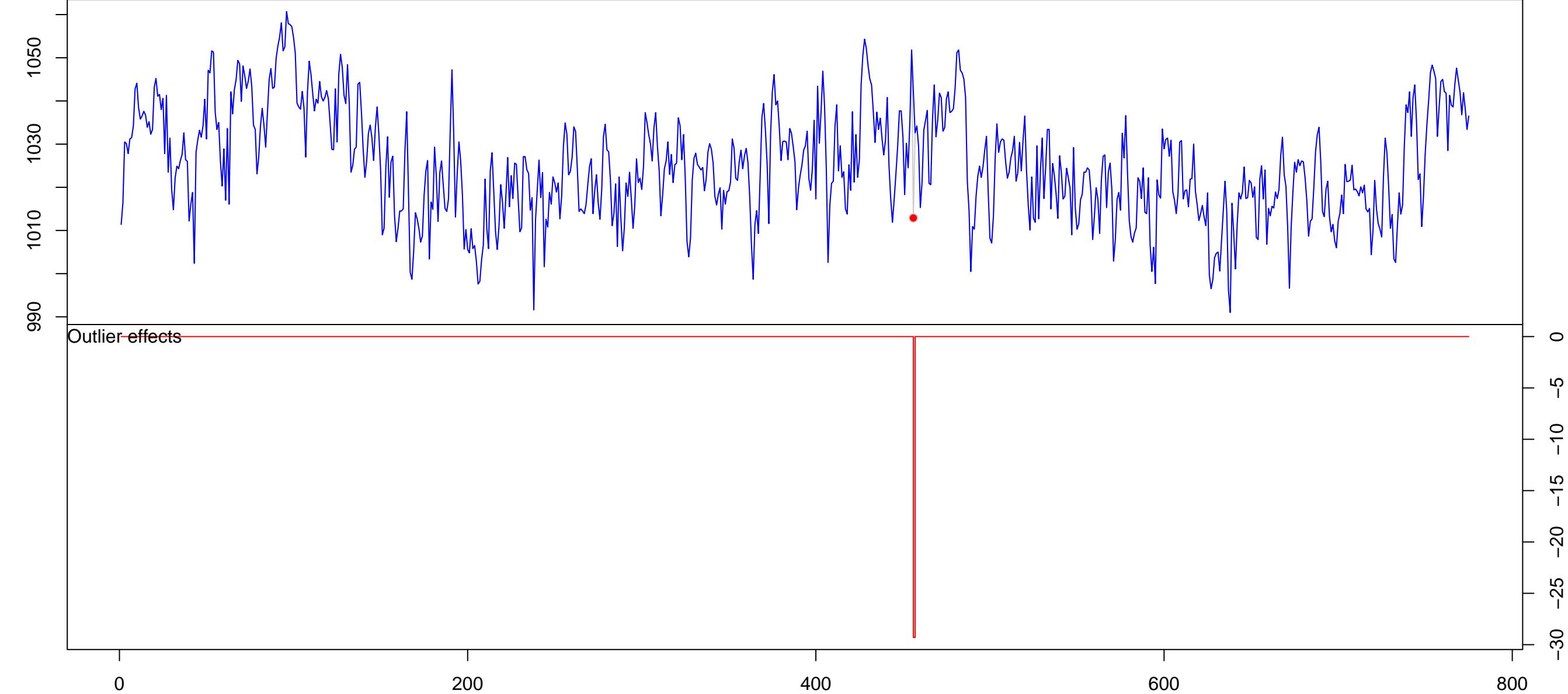


BAOL066X_B5554.csv

Original and adjusted series

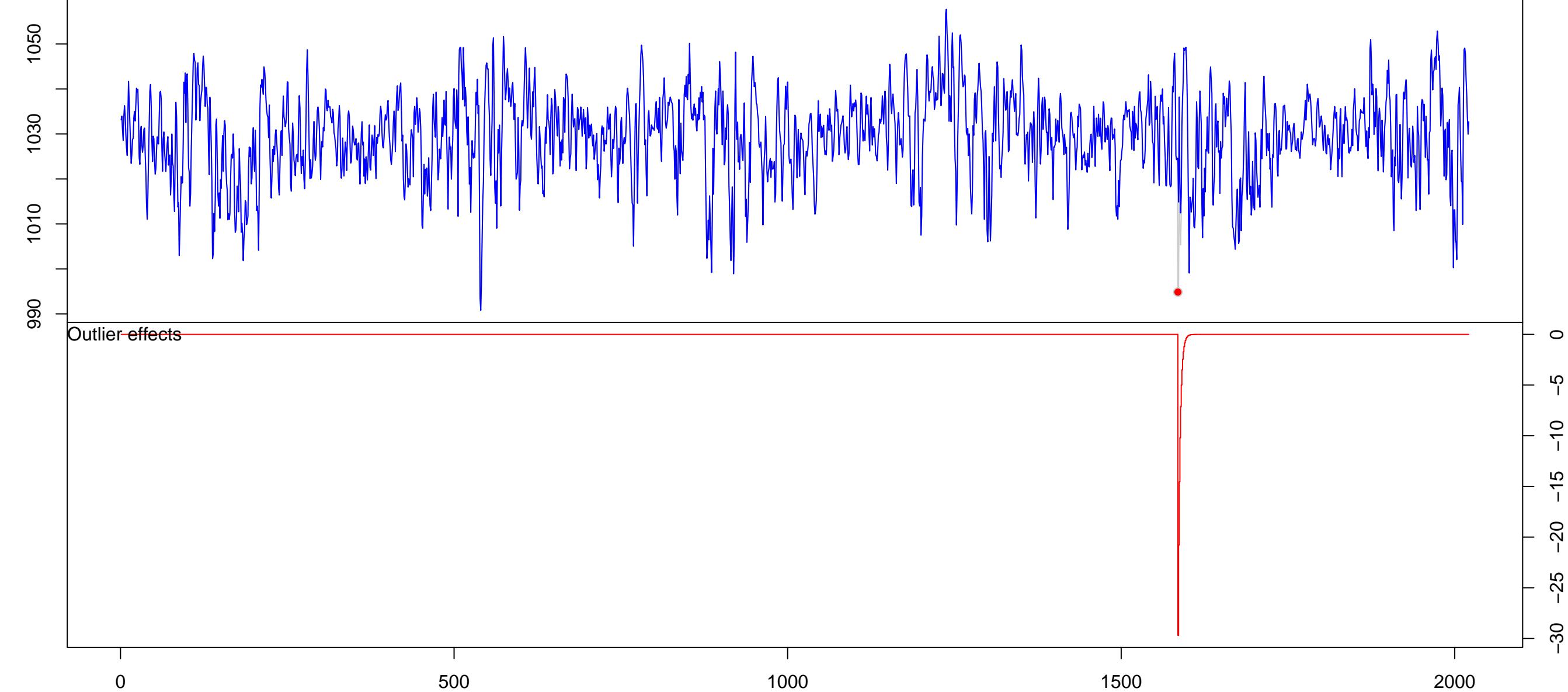


Original and adjusted series



BAOL071X_H4445.csv

Original and adjusted series



BAOL077X_26425.csv

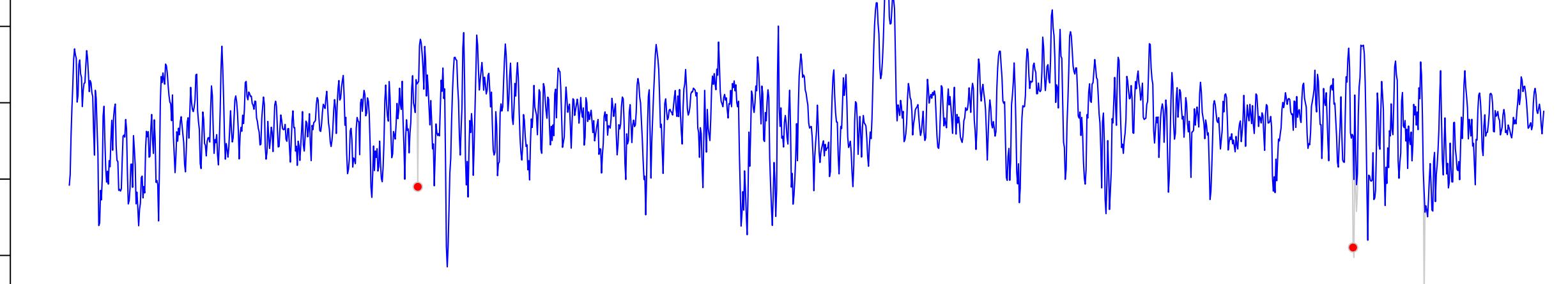
Original and adjusted series

1060
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Outlier effects

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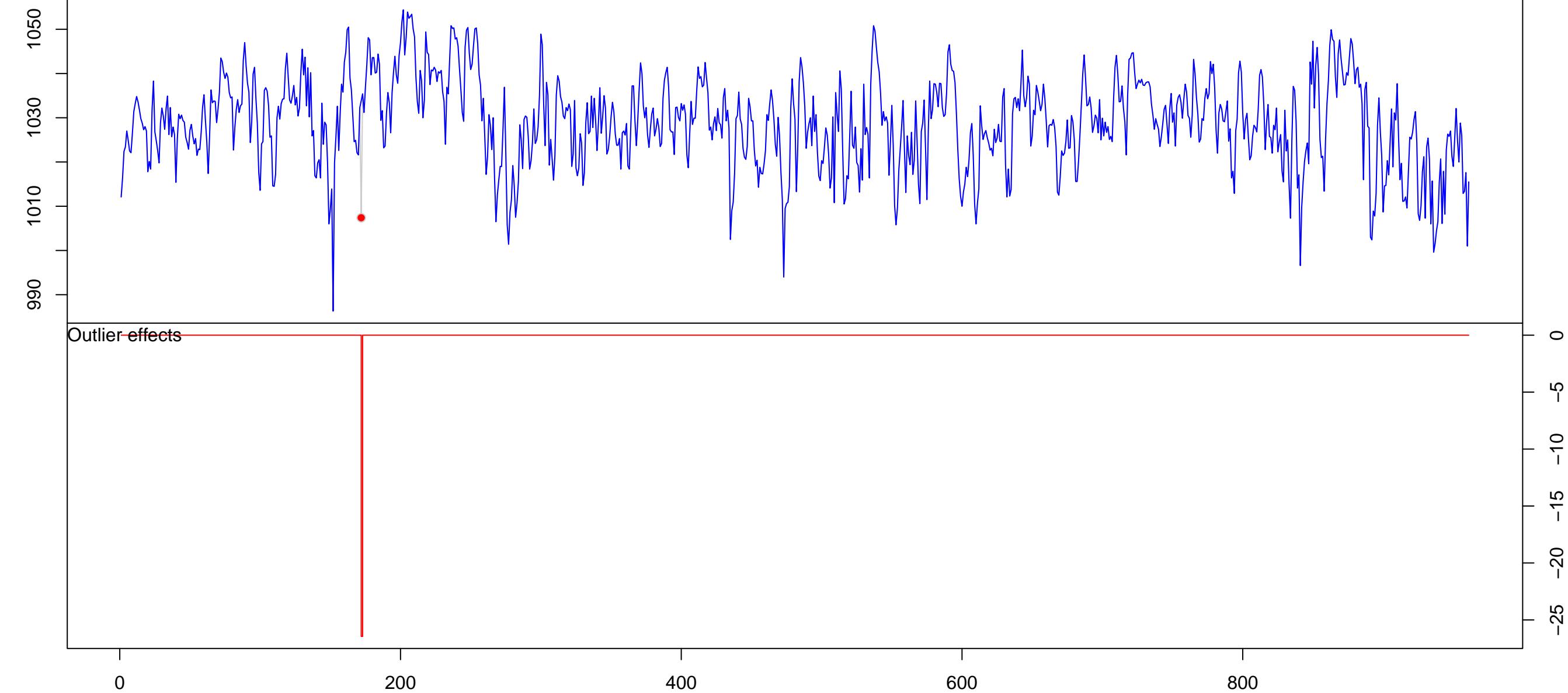
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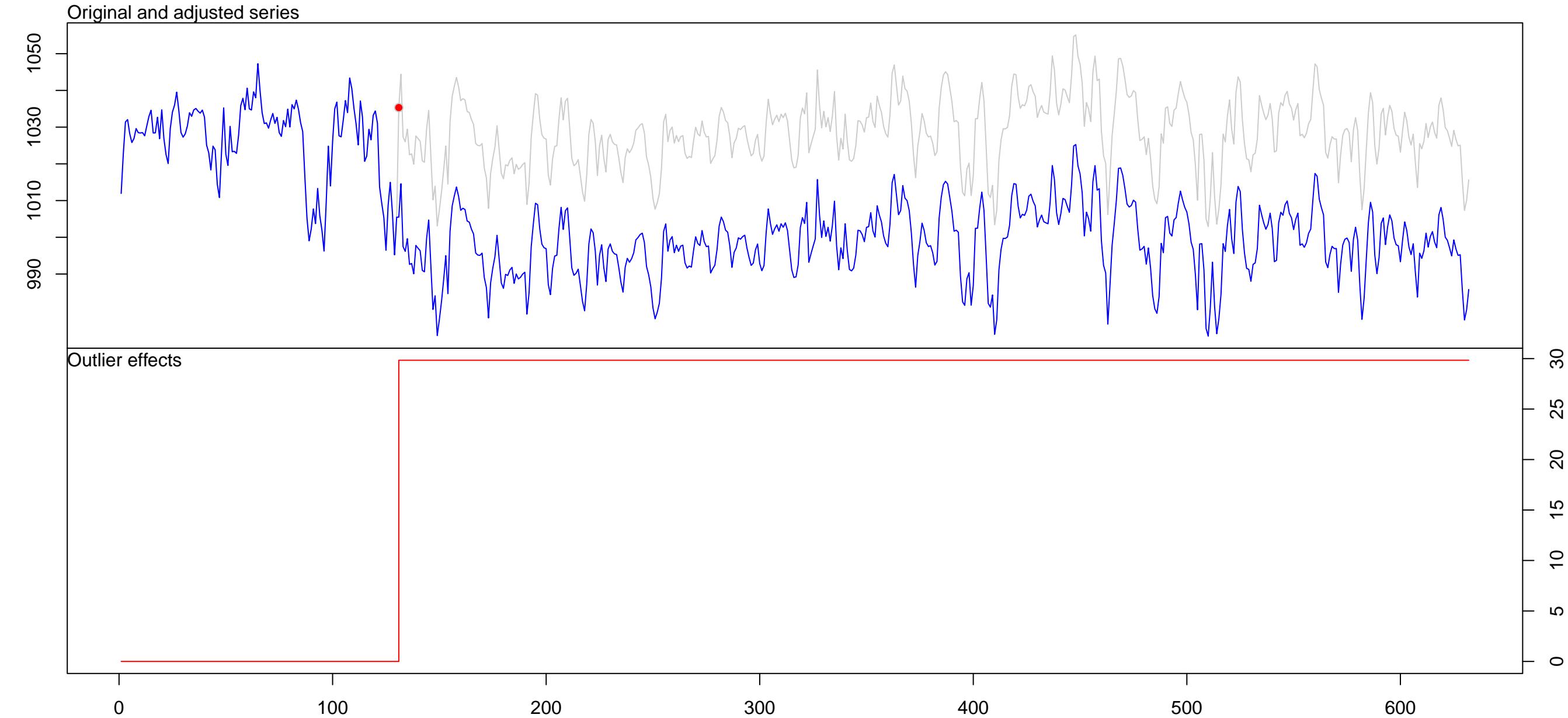
BAOL088X_B5548.csv

Original and adjusted series



BAOL092X_42183.csv

BAOL093X_78679.csv



BAOL800X_P2_15615.csv

BAOL801X_P2_15706.csv

BAOL802X_P2_15659.csv

BAOL803X_P2_15640.csv

BAOL804X_P2_15641.csv

BAOL805X_P2_15643.csv

BAOL806X_P2_15633.csv

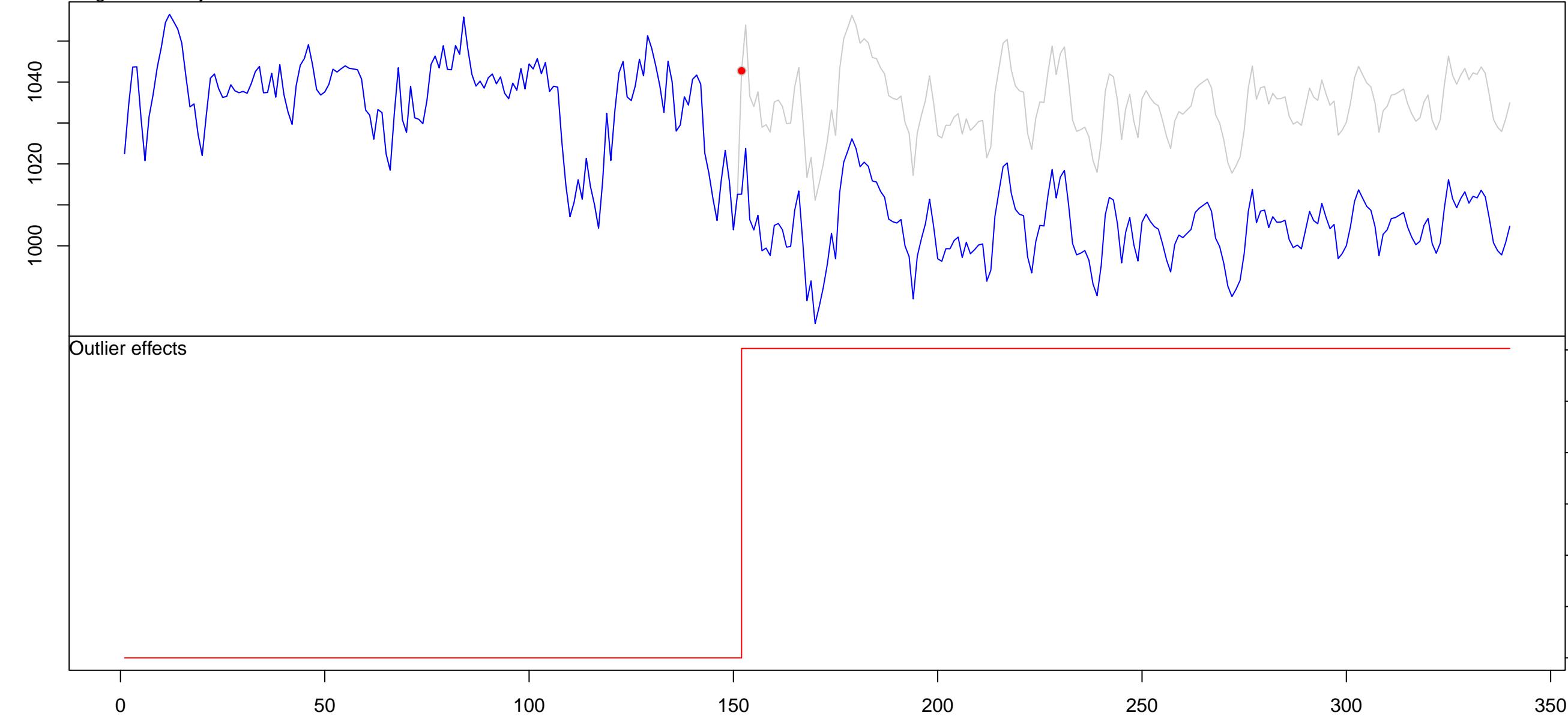
BAOL807X_P2_15709.csv

BAOL808X_P2_15637.csv

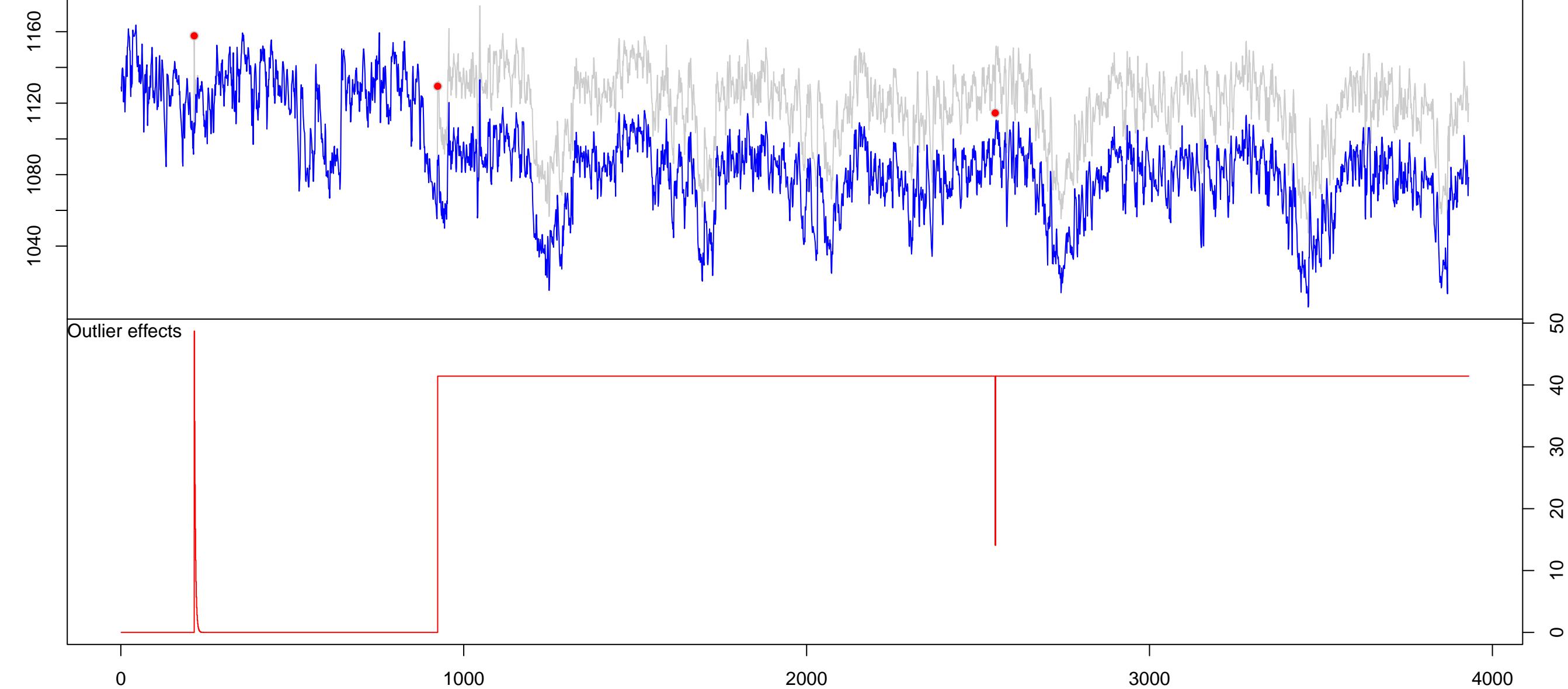
BAOL809X_P2_15697.csv

BAOL810X_P2_15618.csv

Original and adjusted series



Original and adjusted series



Original and adjusted series

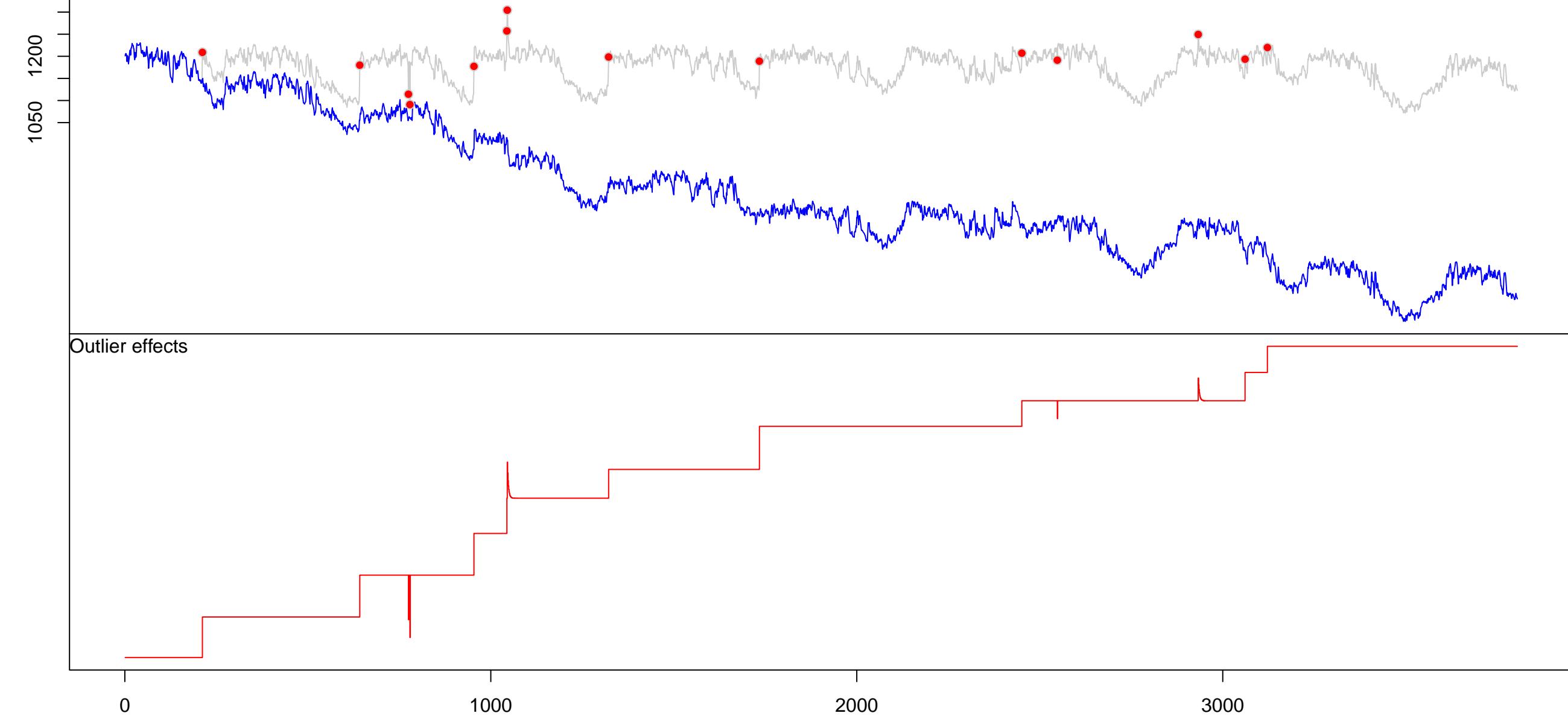
1200
1150
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Outlier effects

50
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0 1000 2000 3000 4000

Original and adjusted series



DYLP005E_80759.csv

Original and adjusted series

1150

1100

1050

Outlier effects

60
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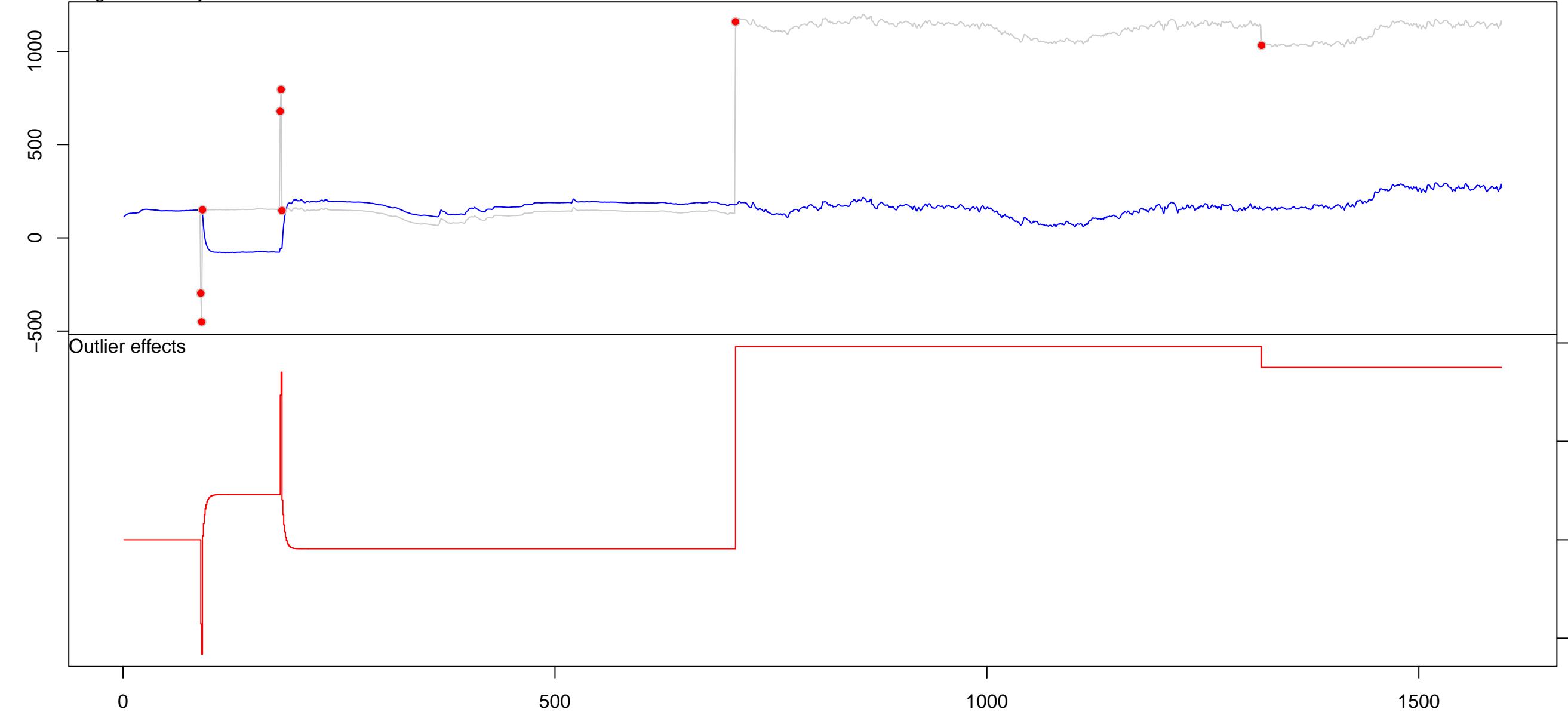
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DYLP023A_S3804.csv

Original and adjusted series



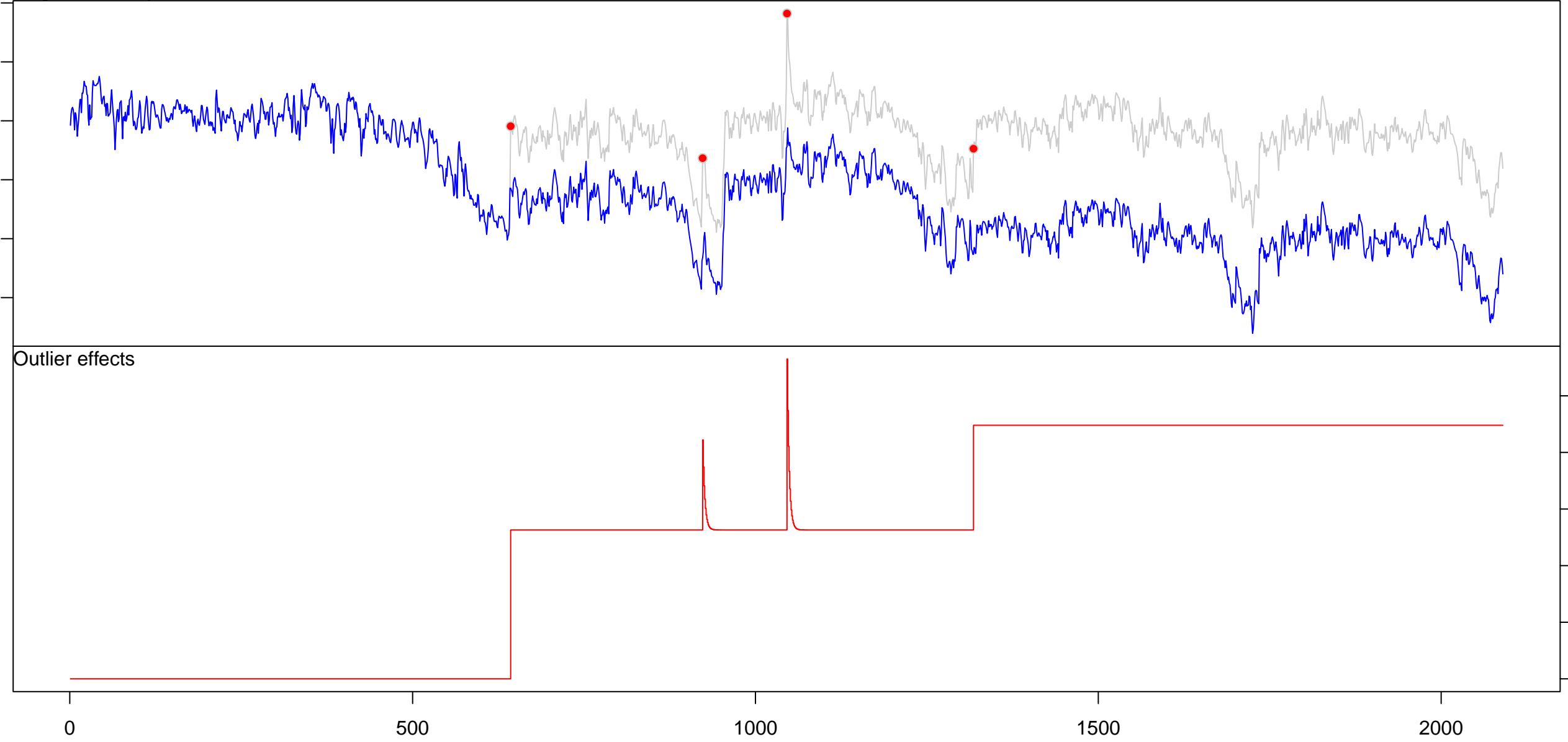
Original and adjusted series

1200
1100
1000

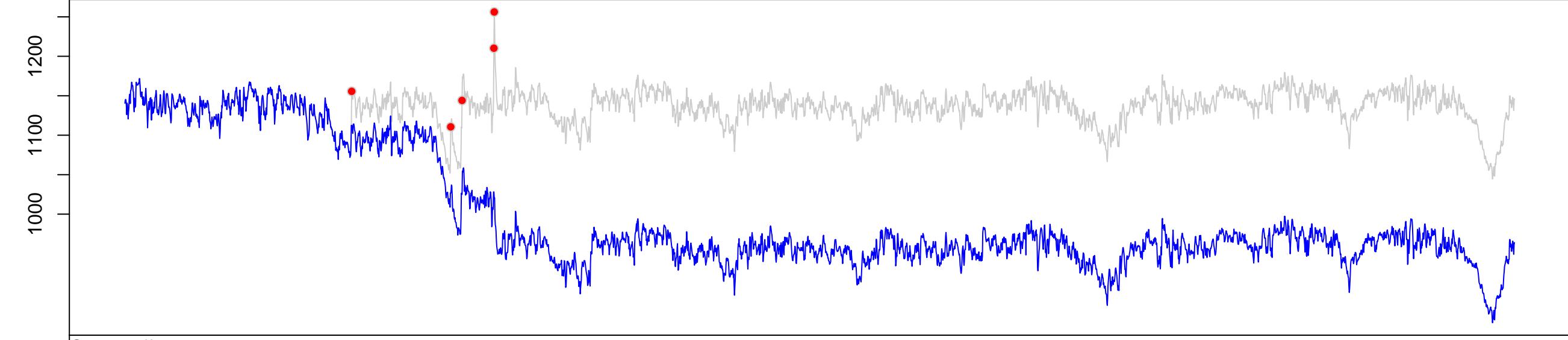
Outlier effects

0 20 40 60 80 100

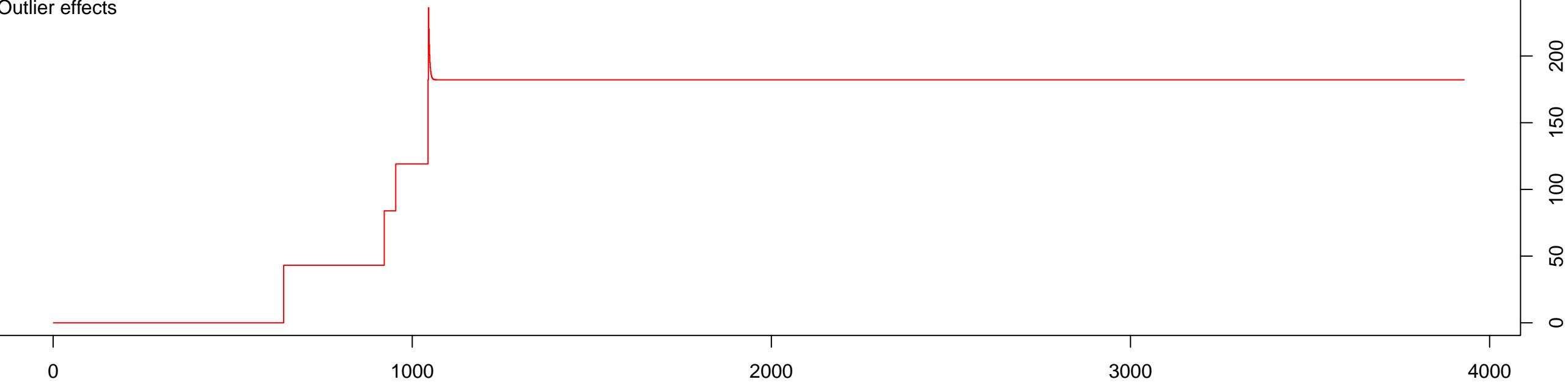
0 500 1000 1500 2000



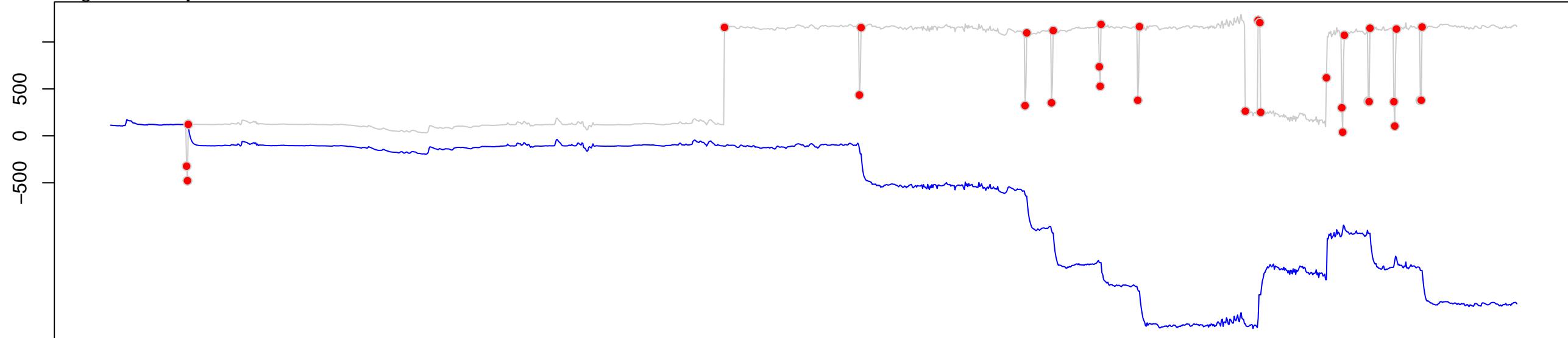
Original and adjusted series



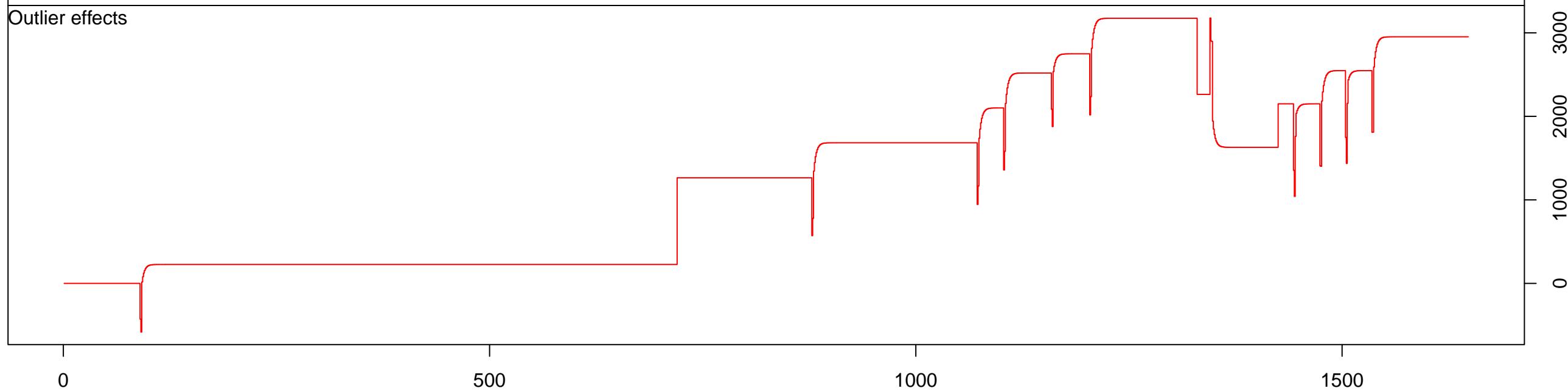
Outlier effects



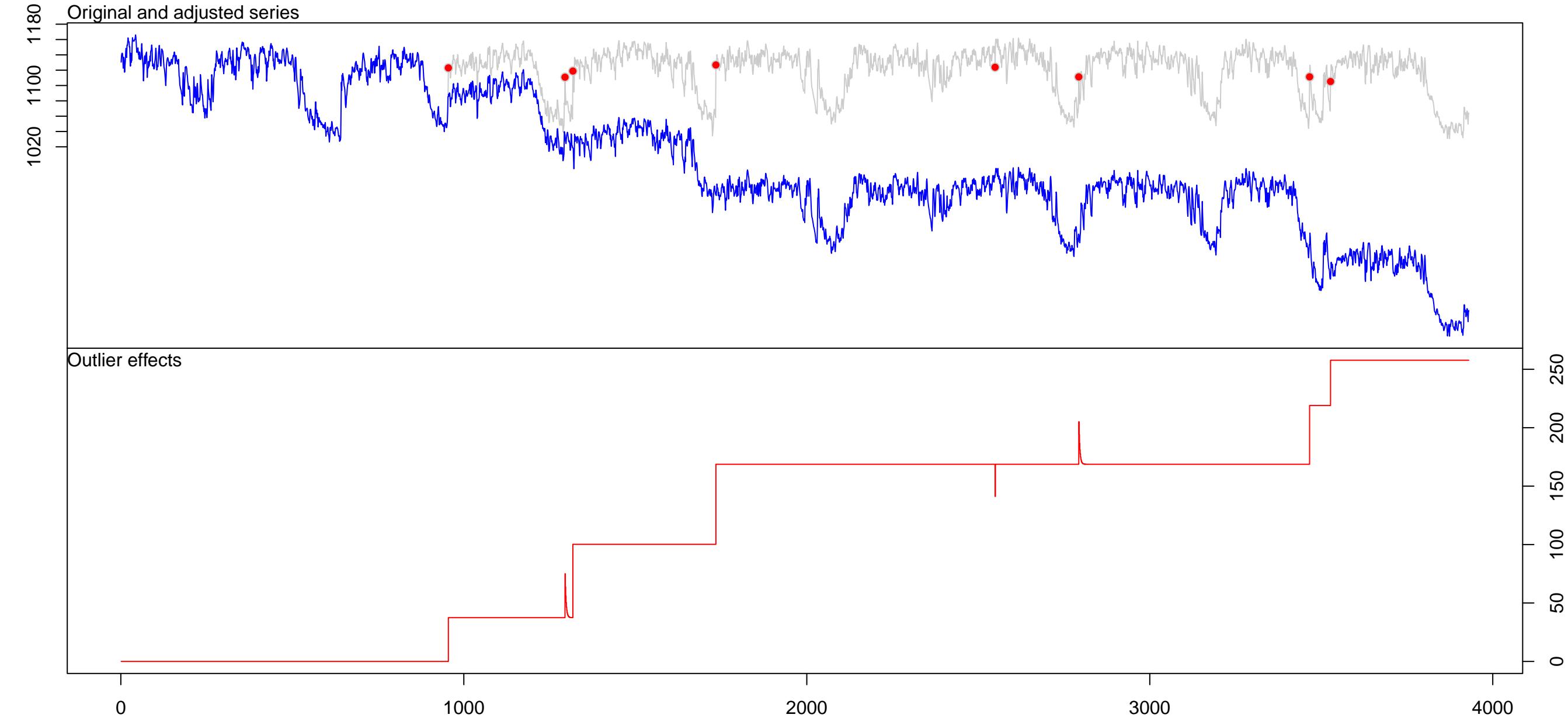
Original and adjusted series



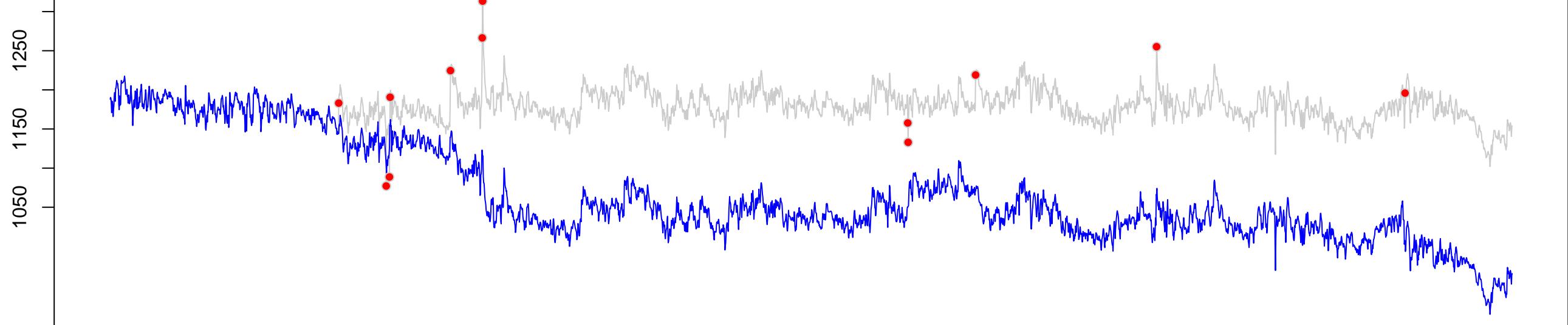
Outlier effects



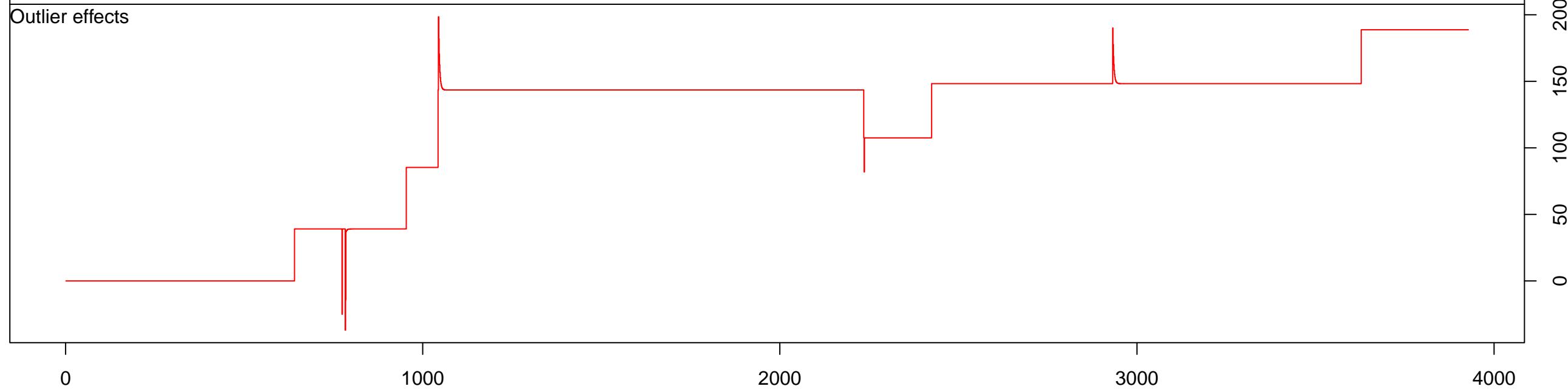
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Original and adjusted series

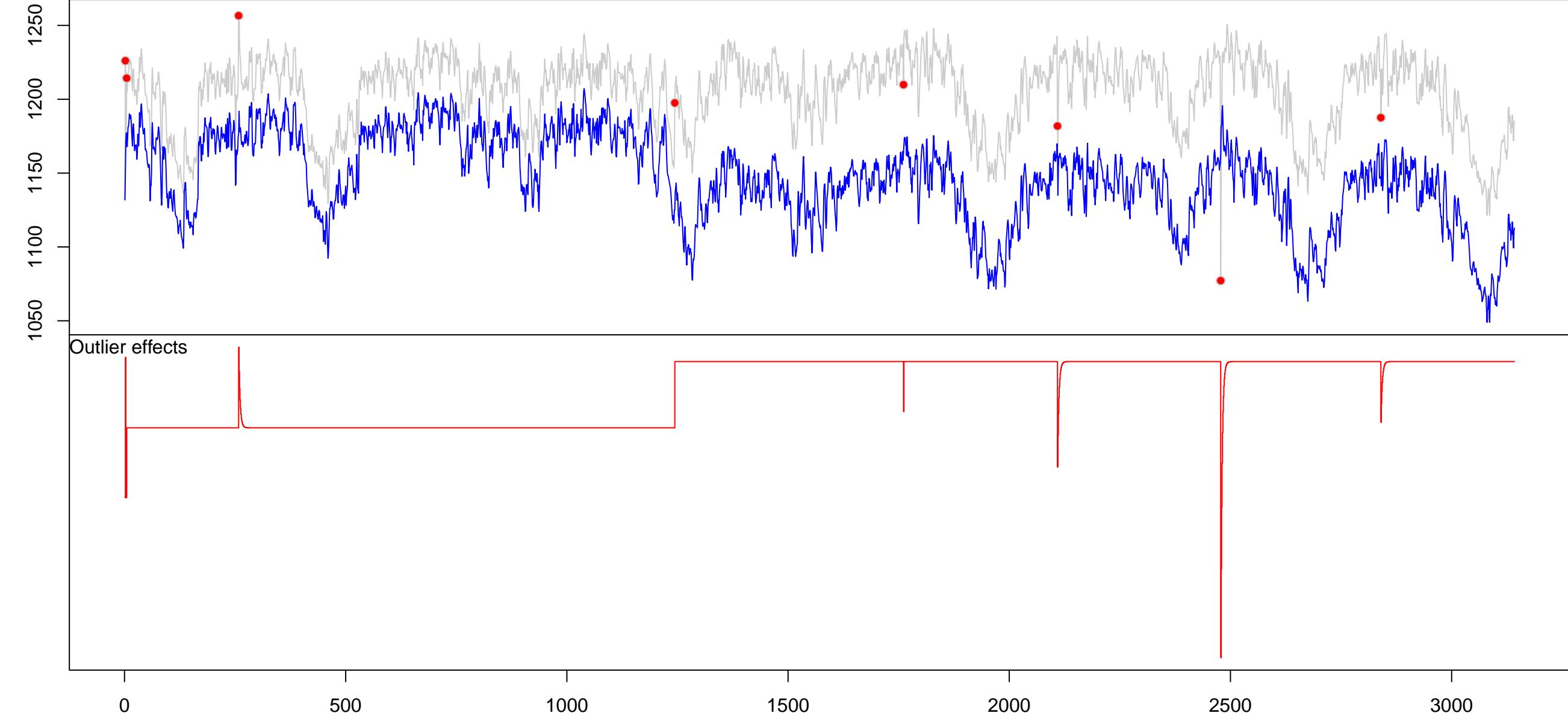


Outlier effects



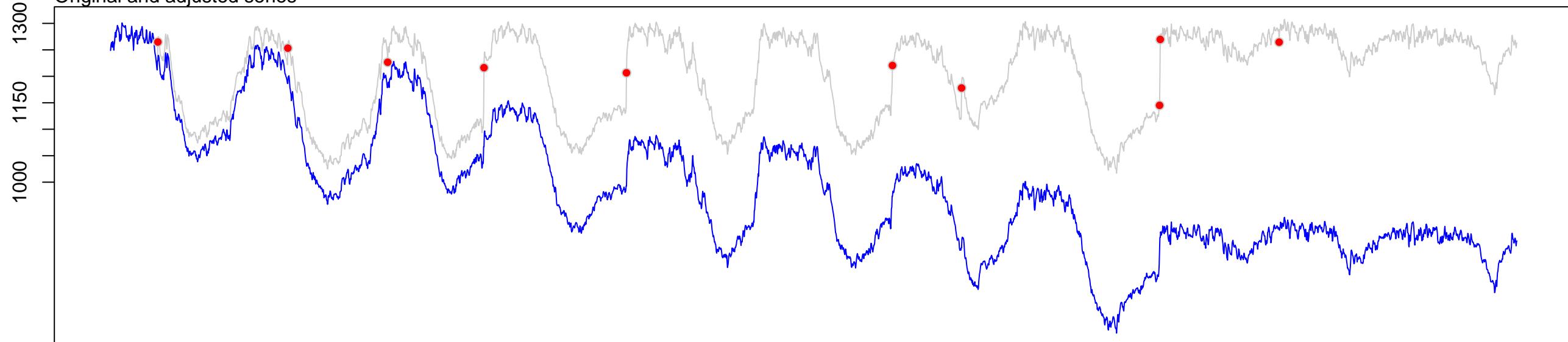
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Original and adjusted series

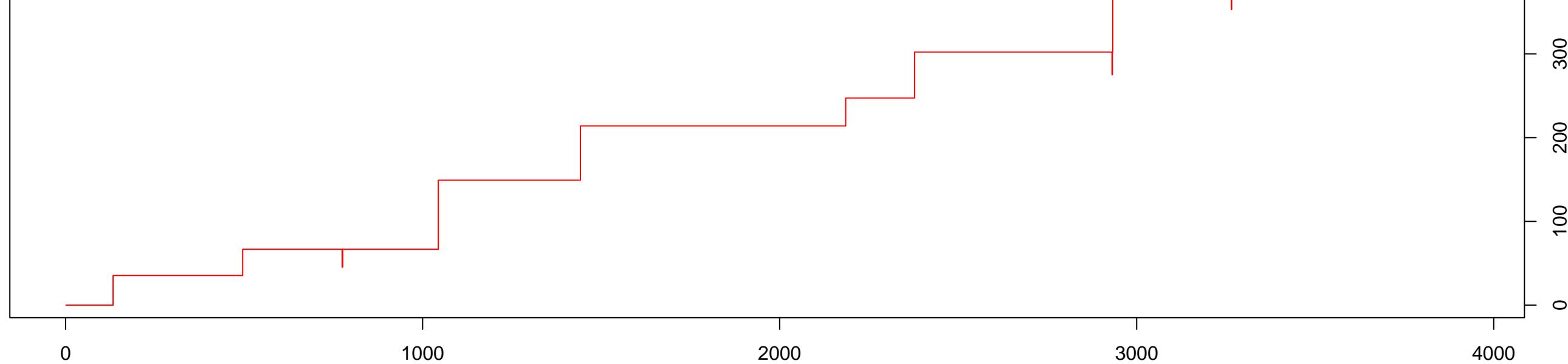


DYLP109A_80765.csv

Original and adjusted series

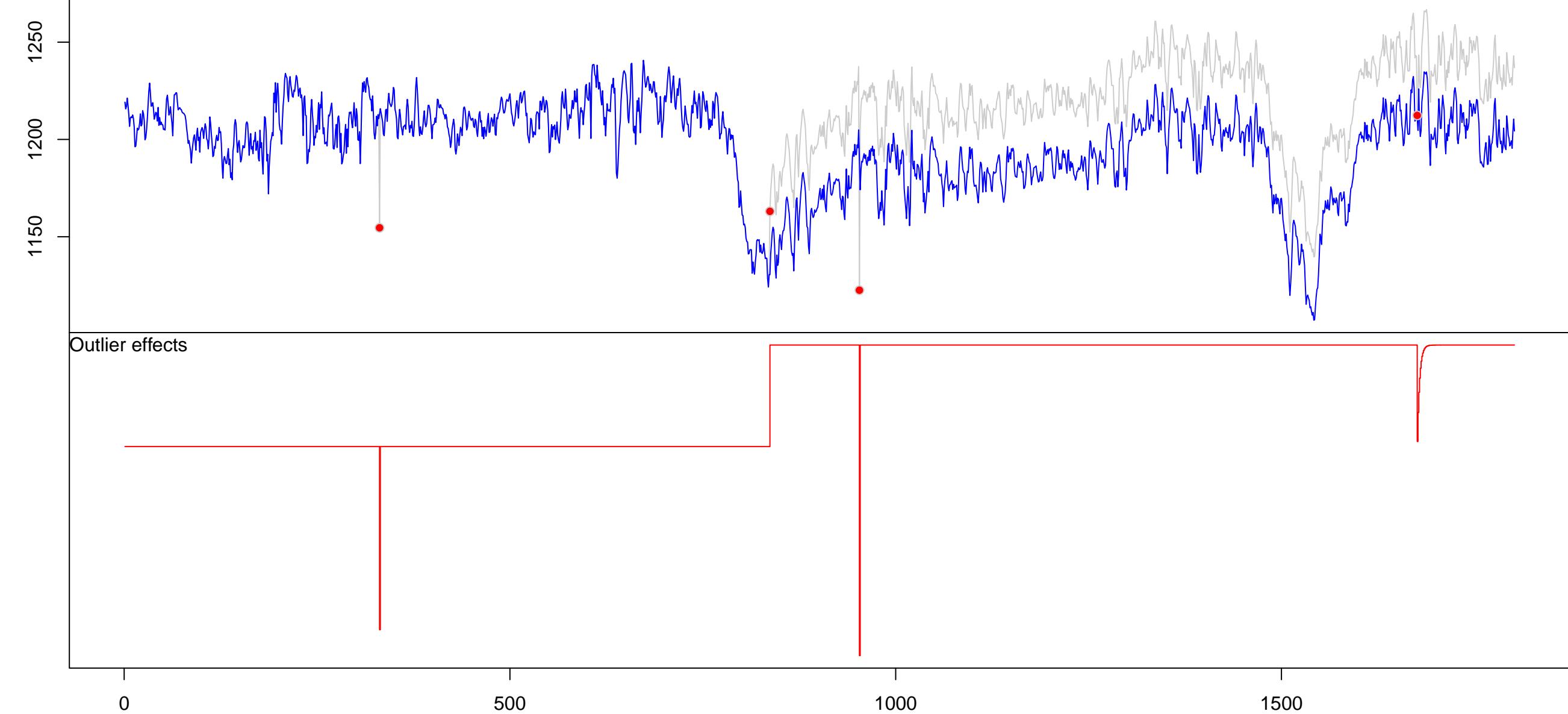


Outlier effects



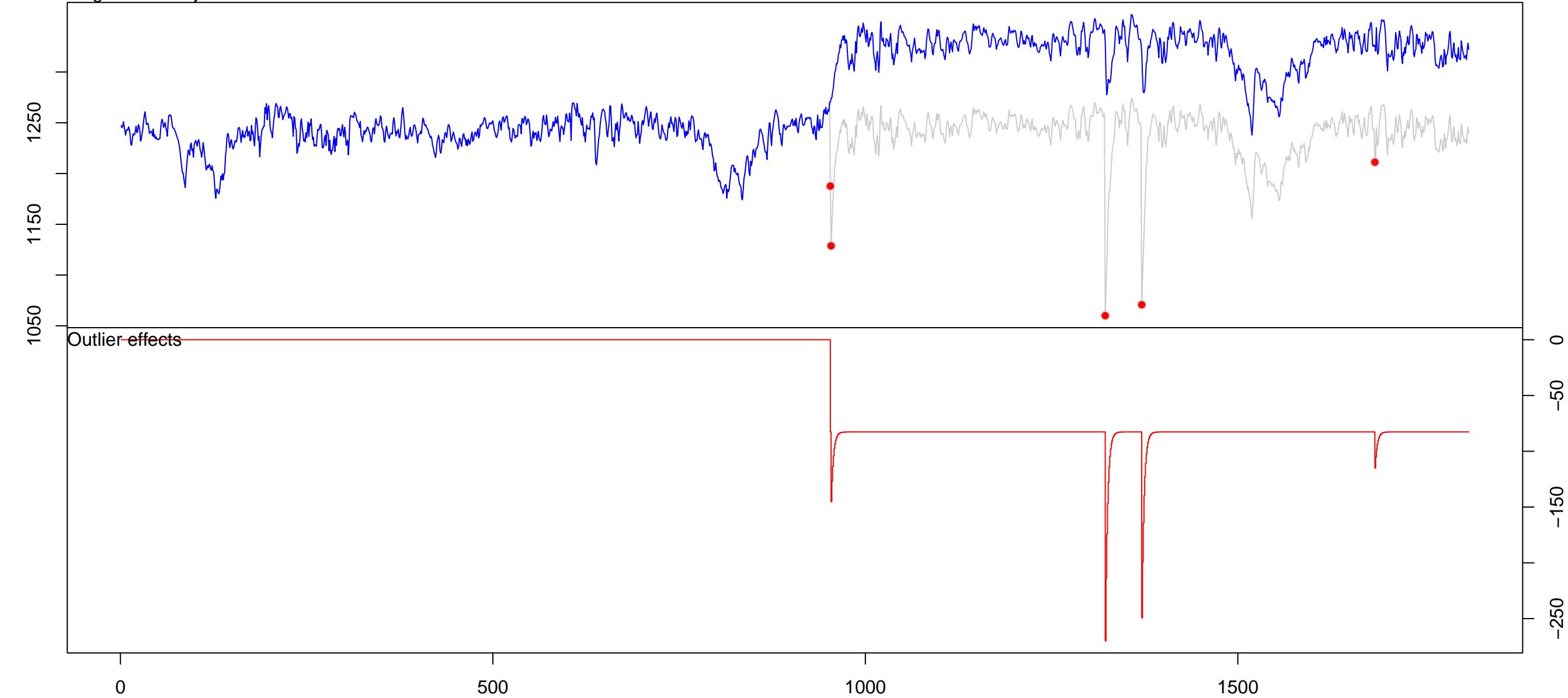
DYLP112B_F6835.csv

Original and adjusted series



DYLP115A_G4375.csv

Original and adjusted series

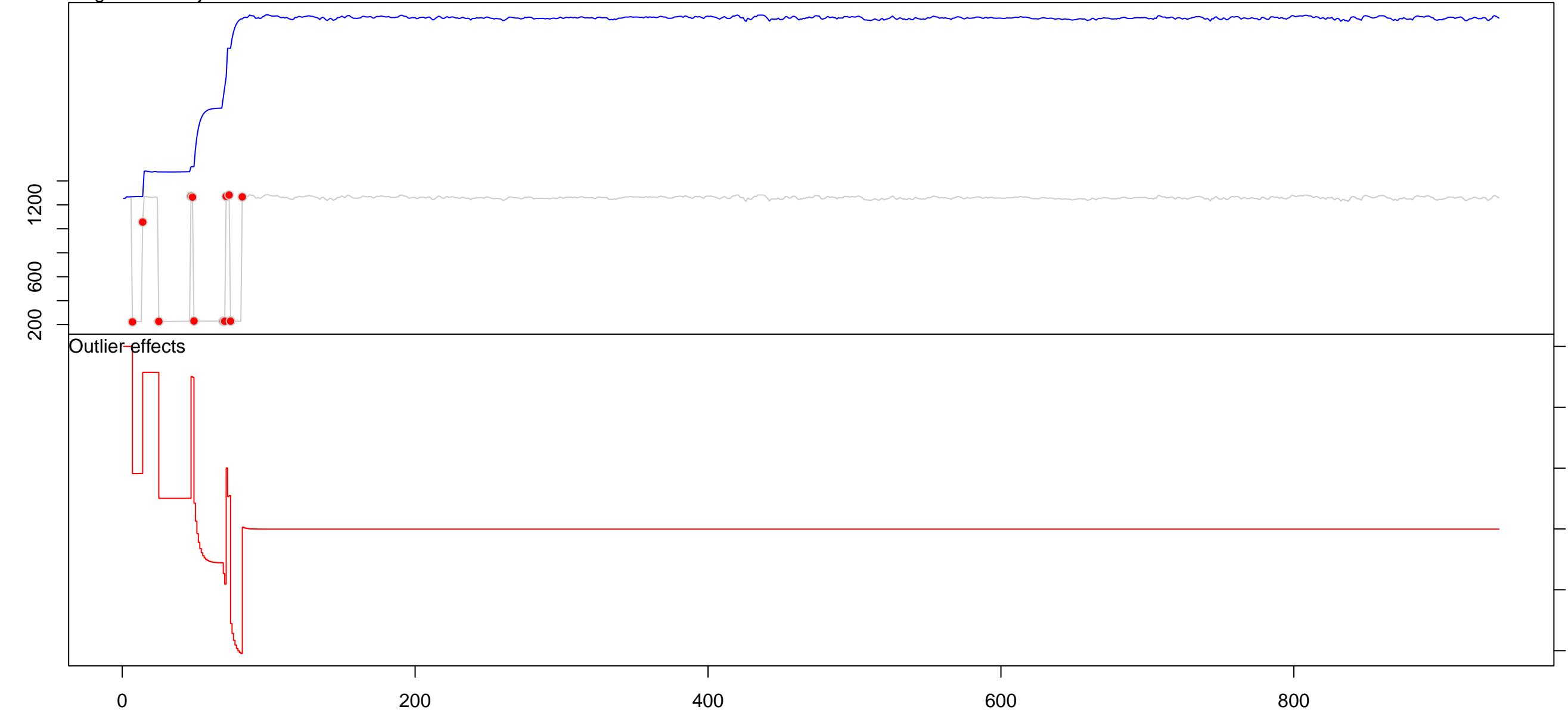


DYLP116X_79035.csv

DYLP116X_C5615.csv

DYLP126X_F6843.csv

Original and adjusted series

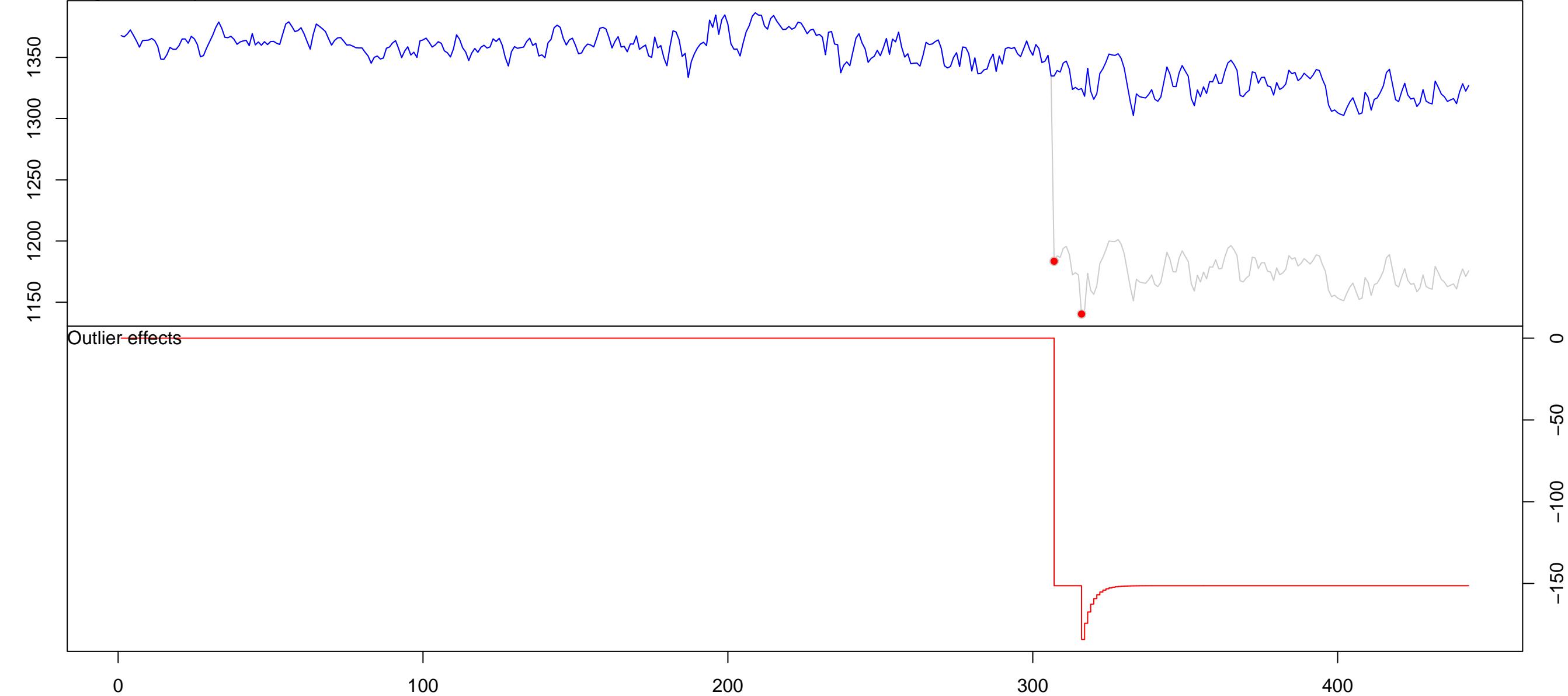


DYLP132X_N0693.csv

DYLP156A_15664.csv

DYLP161A_B5260.csv

Original and adjusted series

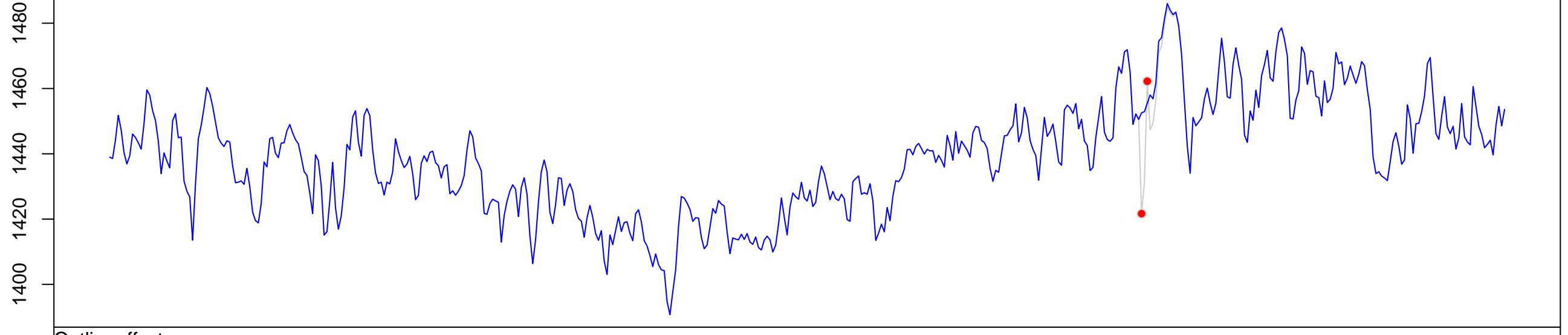


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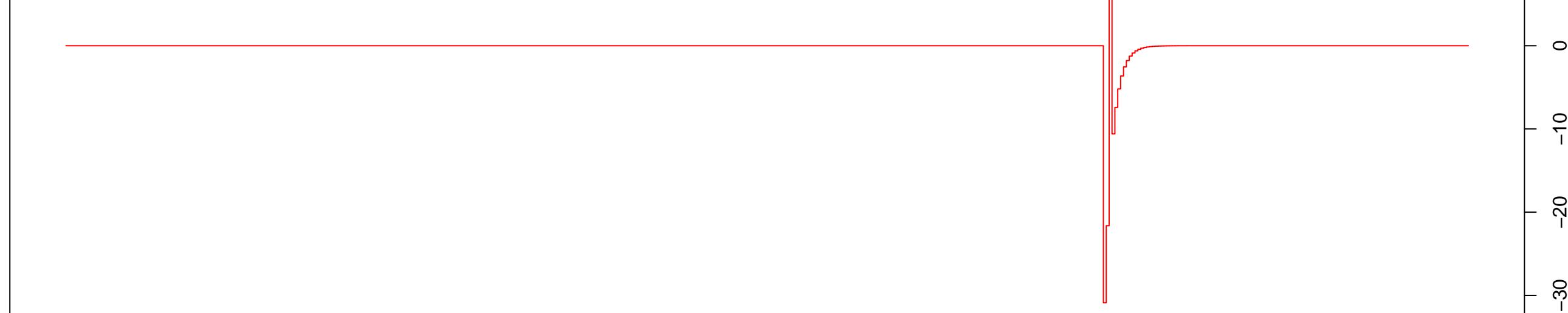
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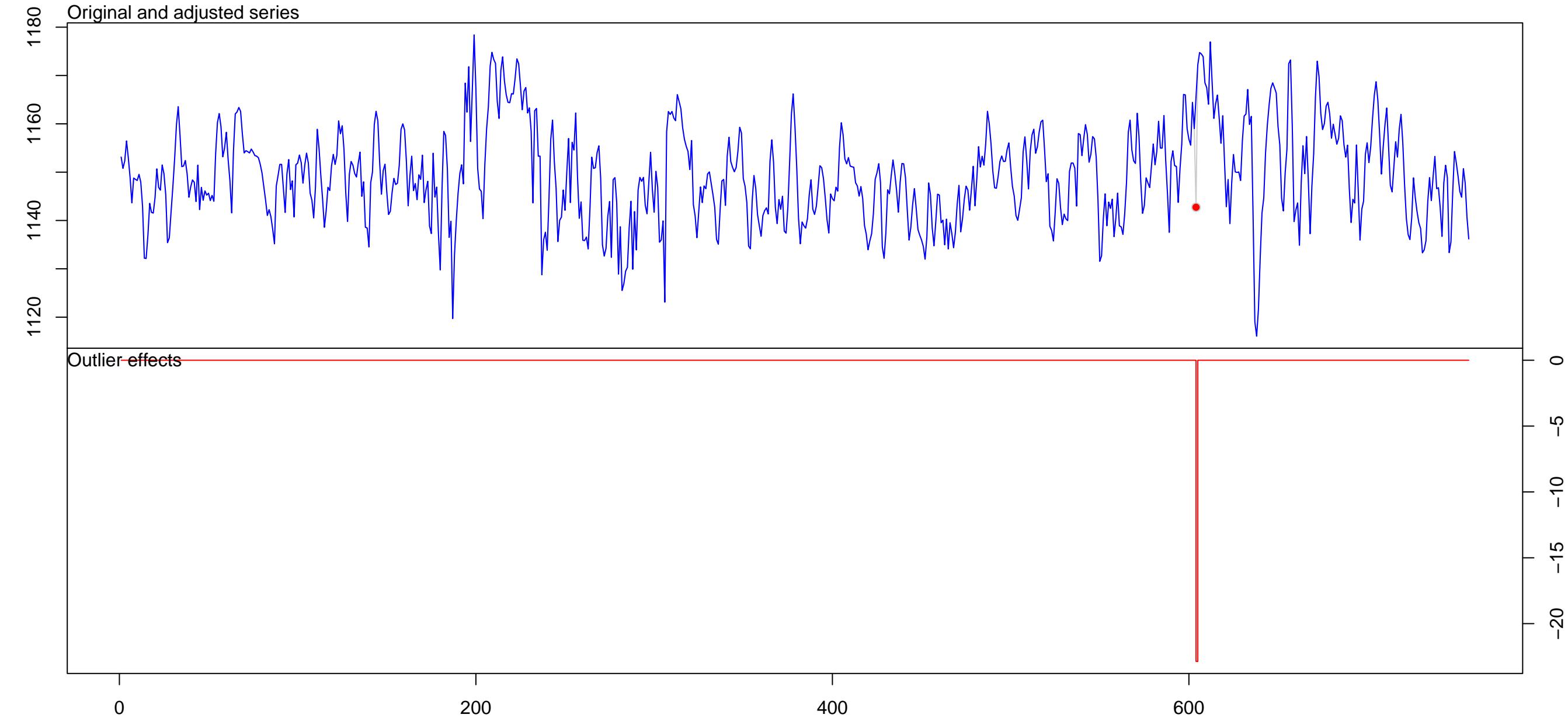
DYLP171A_U7619.csv

Original and adjusted series



Outlier effects

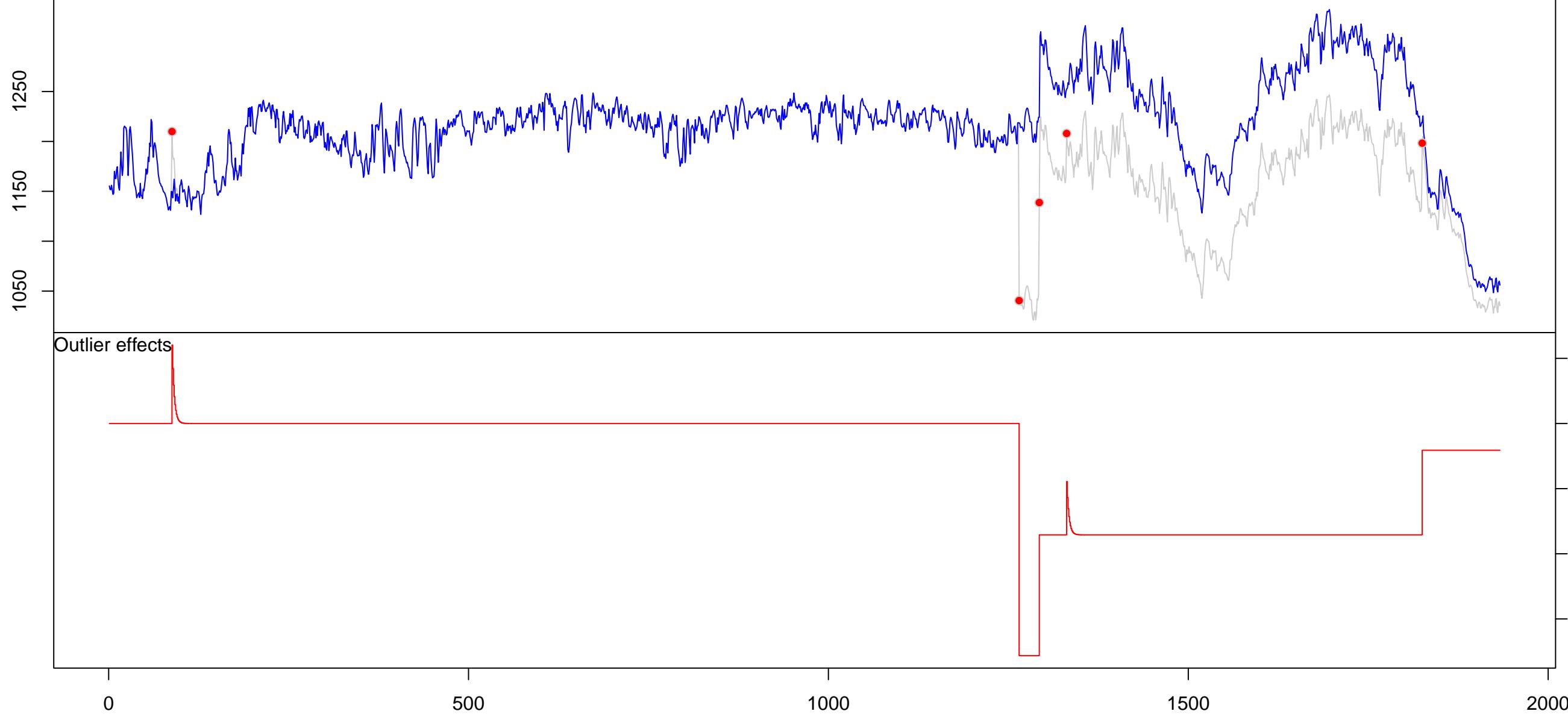




DYLP222A_G4201.csv

DYLP222A_N0693.csv

Original and adjusted series

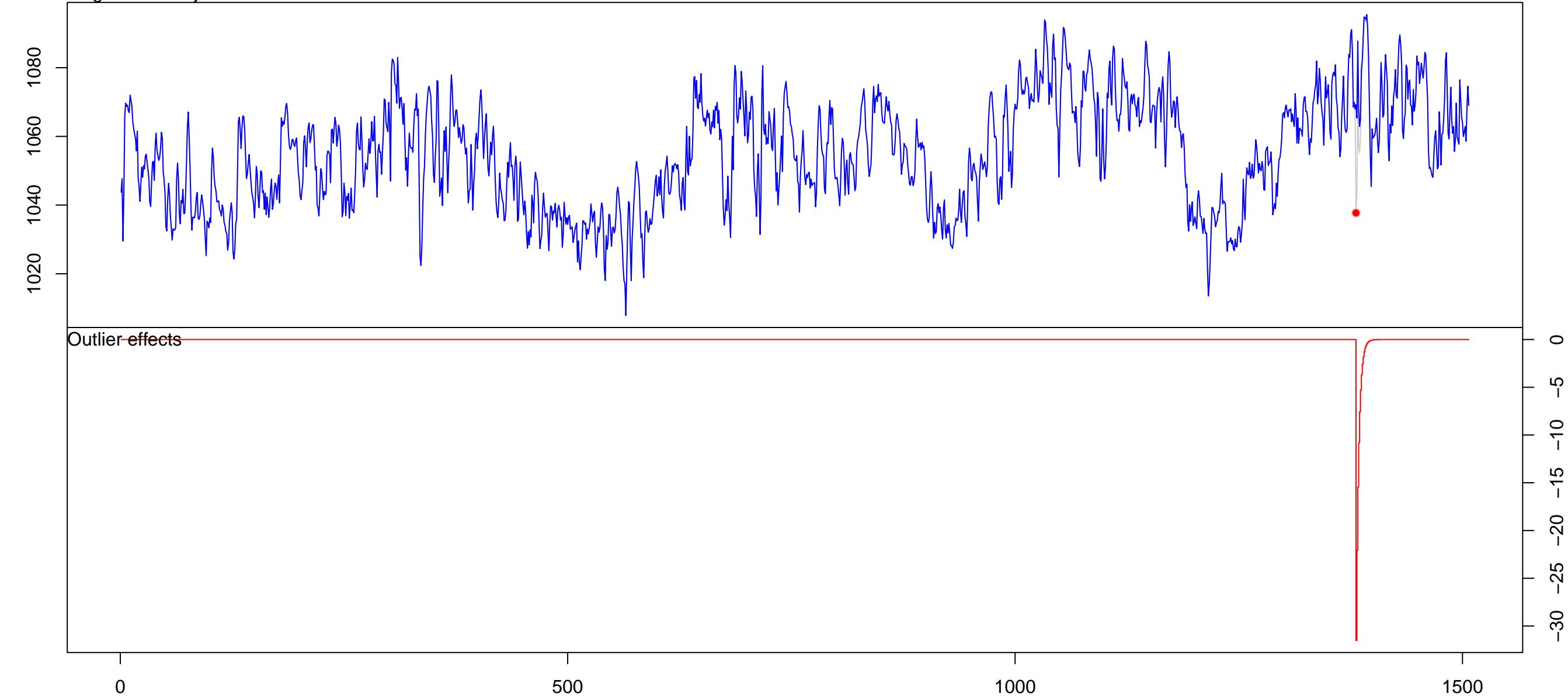


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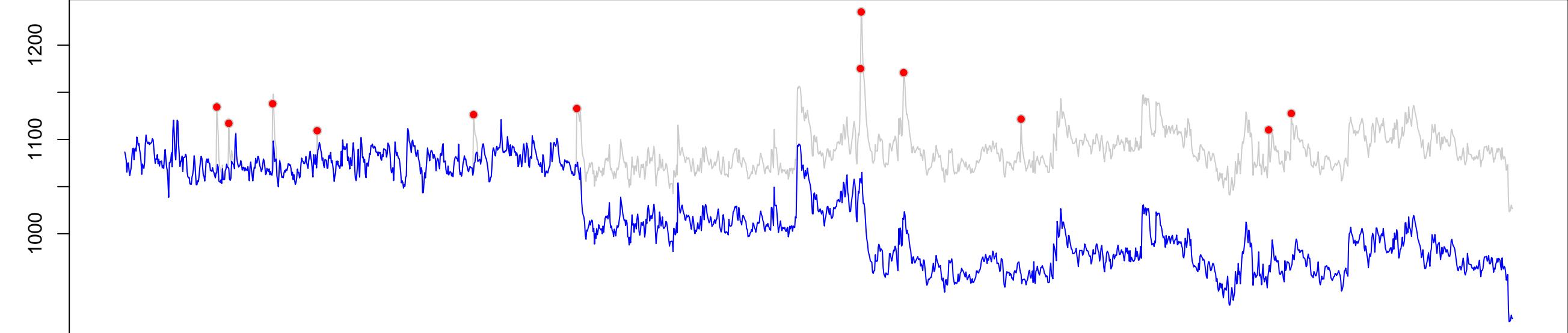
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DYLS010X_B5259.csv

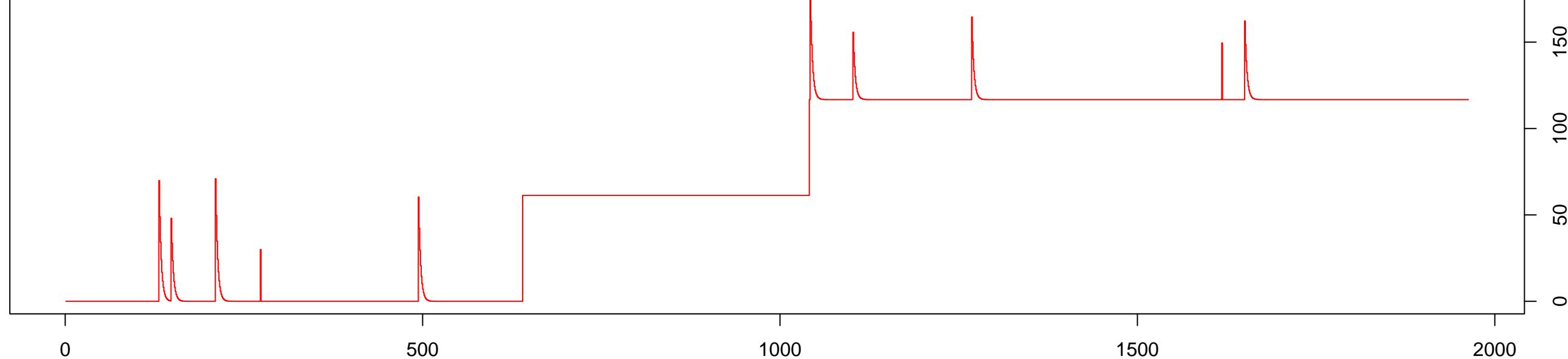
Original and adjusted series



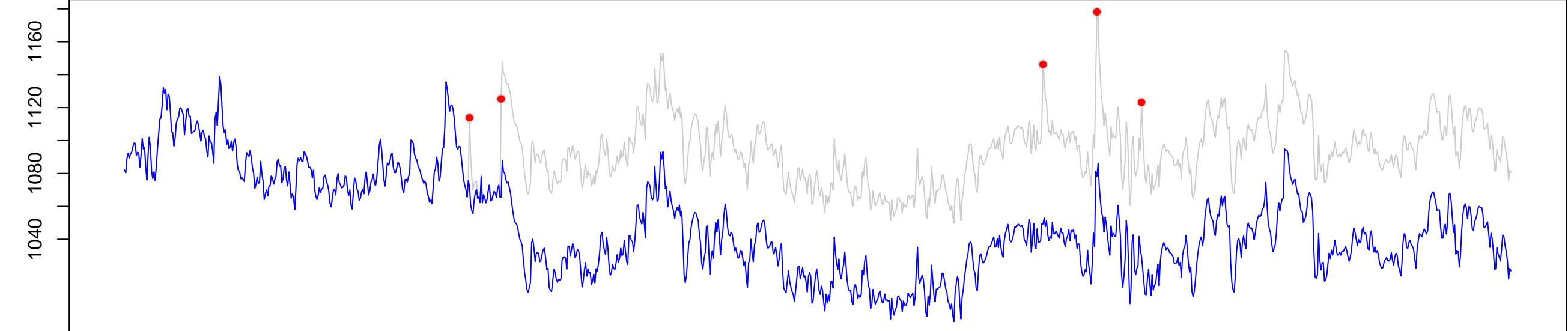
Original and adjusted series



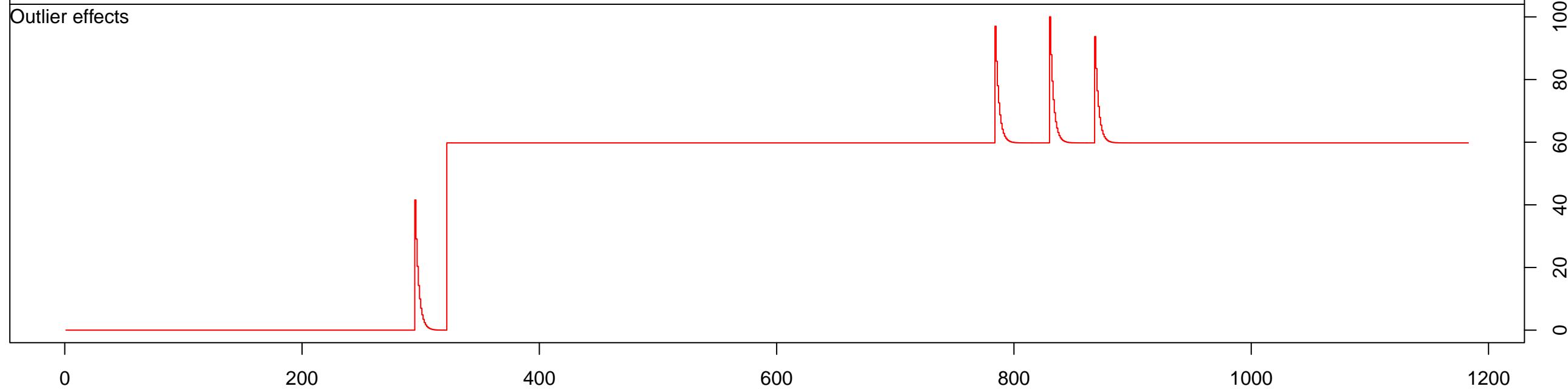
Outlier effects



Original and adjusted series



Outlier effects



DYLS102X_M8883.csv

