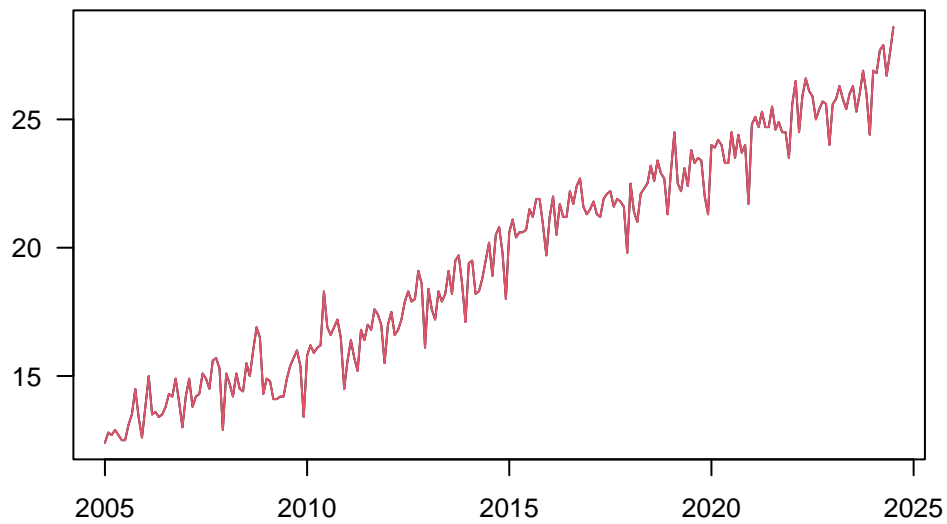
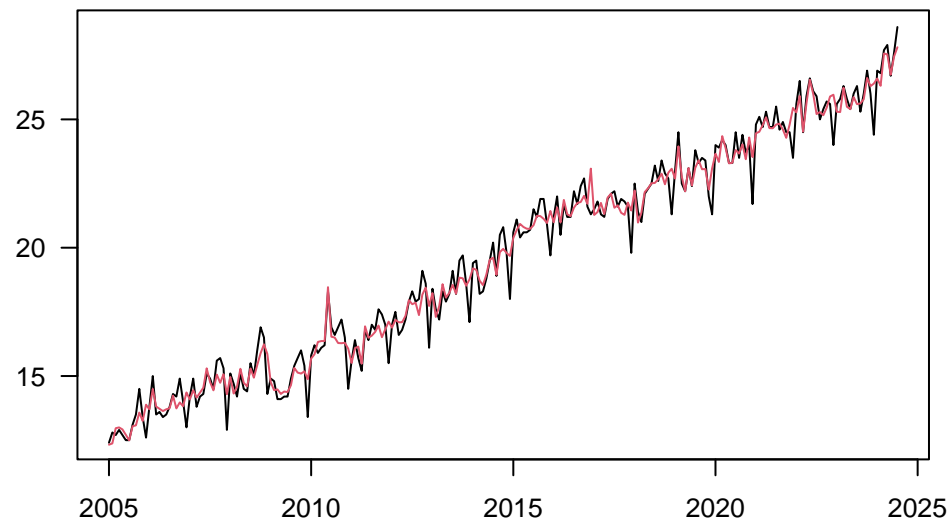


## FATEXP\_10

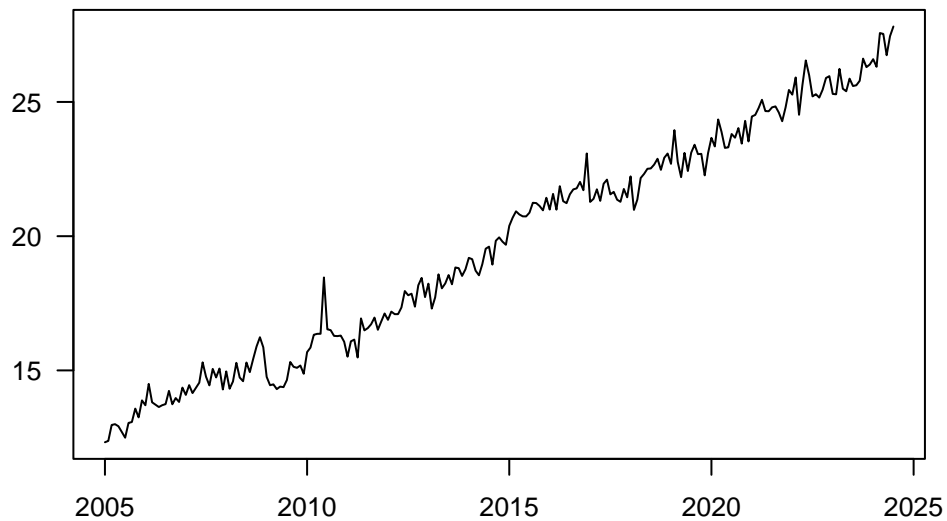
raw and wda



raw and sa



seasonality

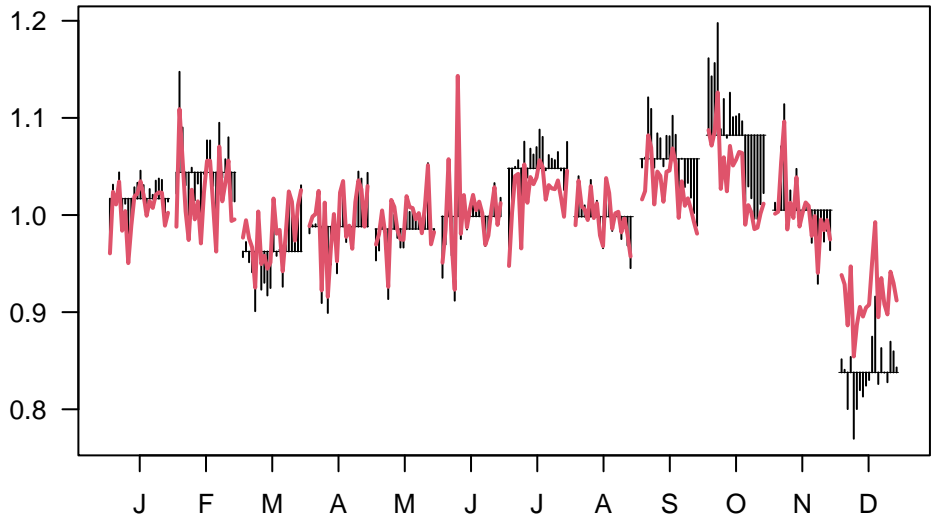


outliers

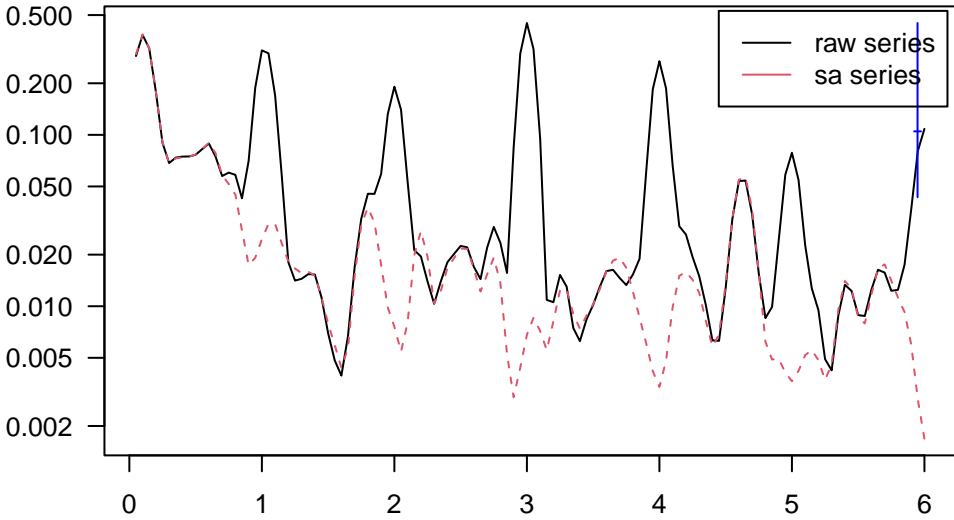


FATEXP\_10

SI ratio

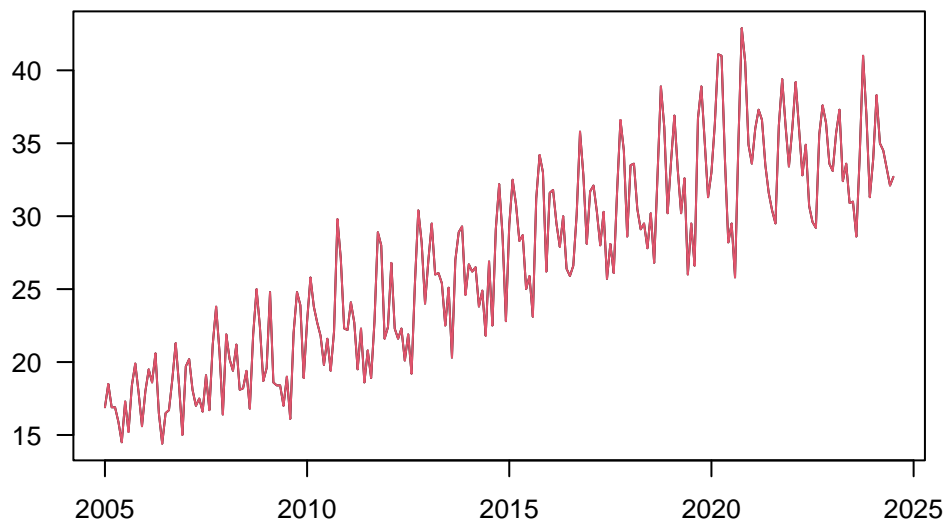


periodogram

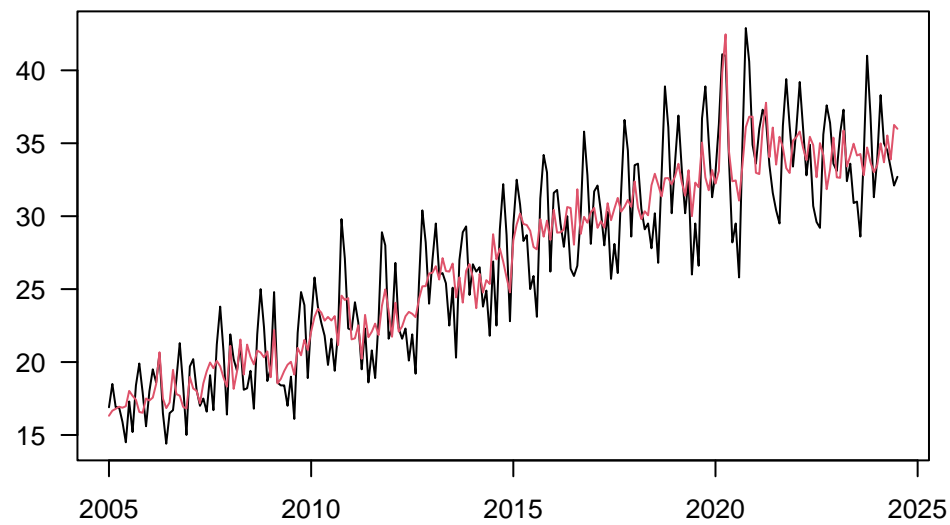


## FATEXP\_11

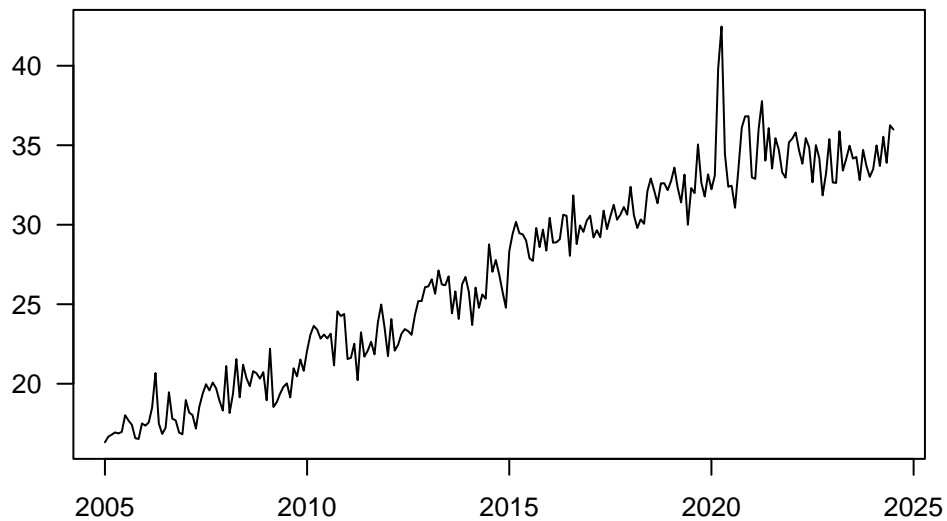
raw and wda



raw and sa



seasonality

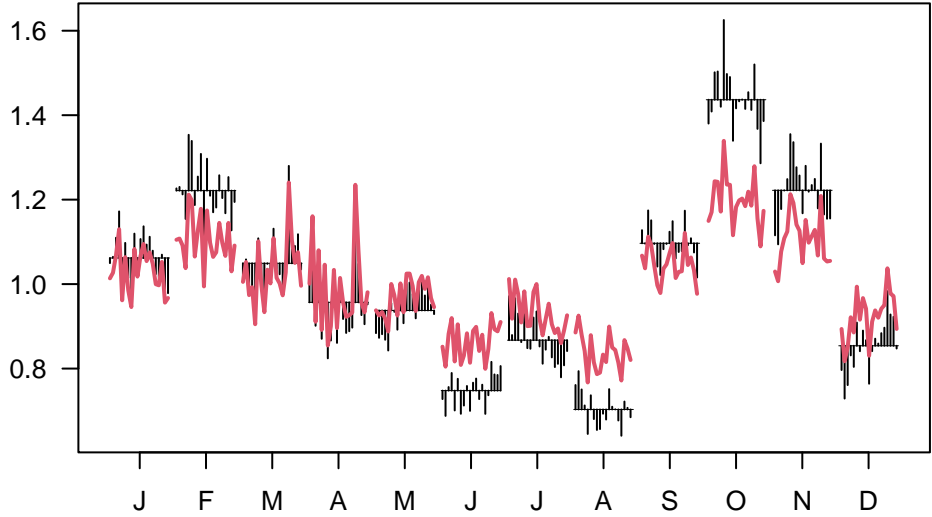


outliers

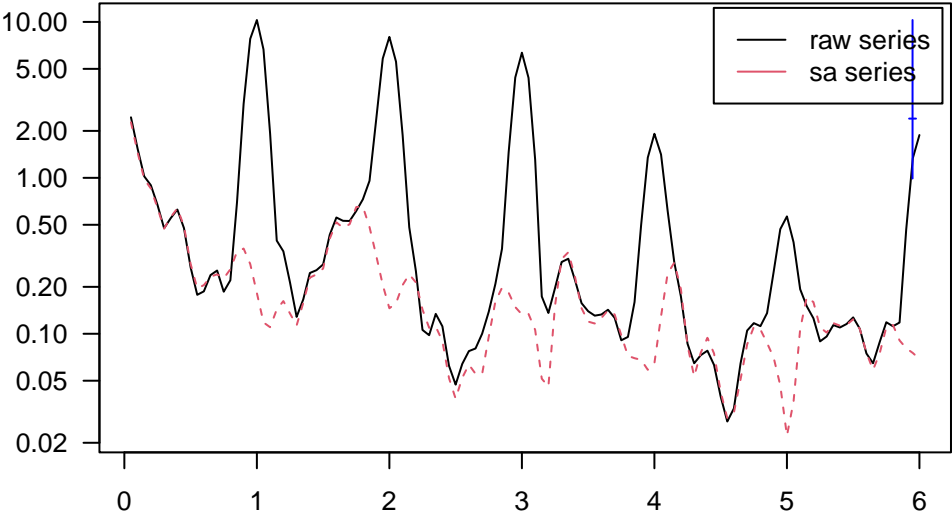


FATEXP\_11

SI ratio

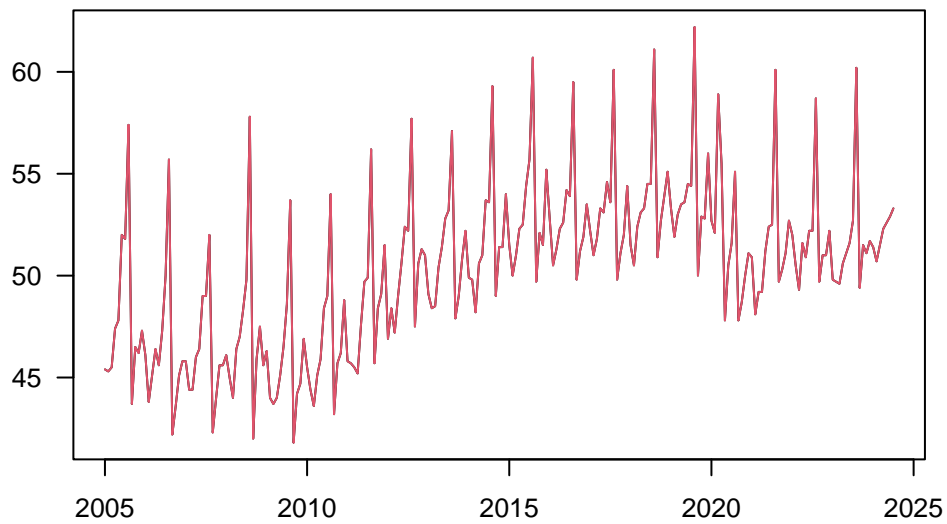


periodogram

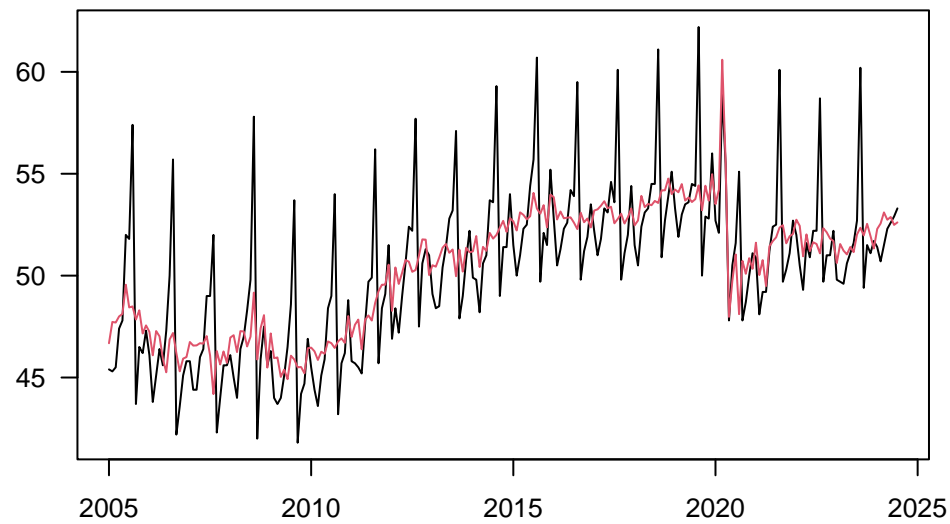


## FATEXP\_13

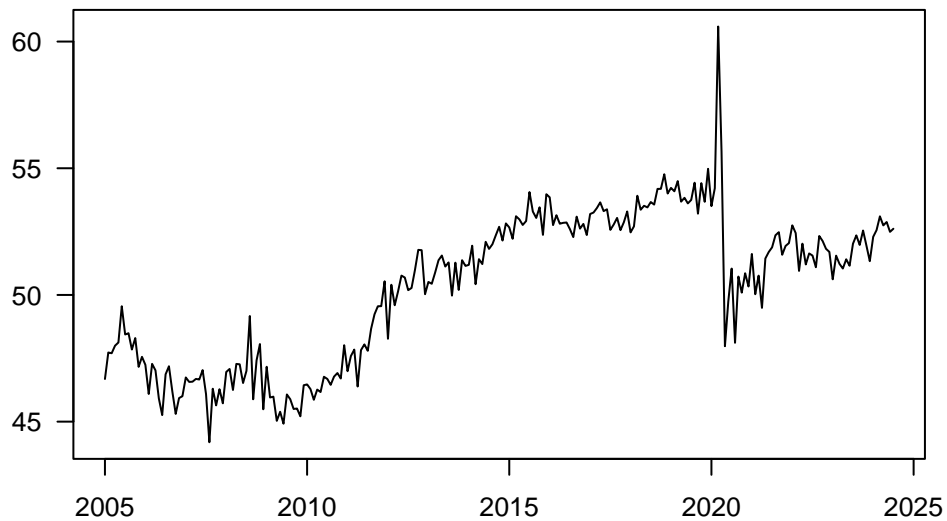
raw and wda



raw and sa



seasonality

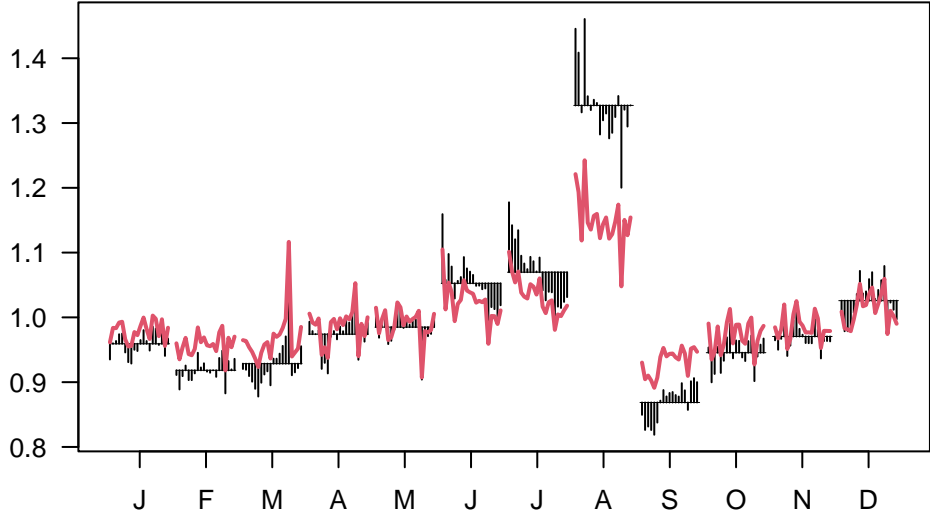


outliers

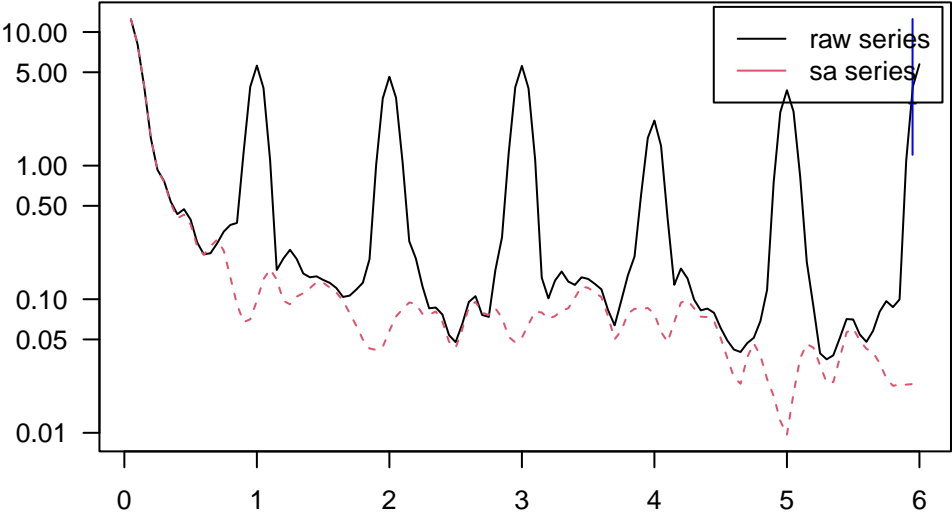


FATEXP\_13

SI ratio

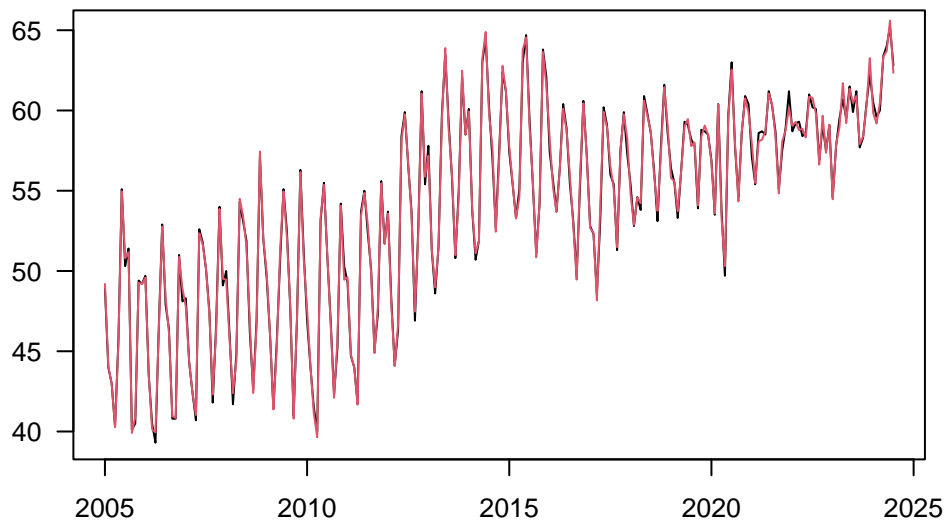


periodogram

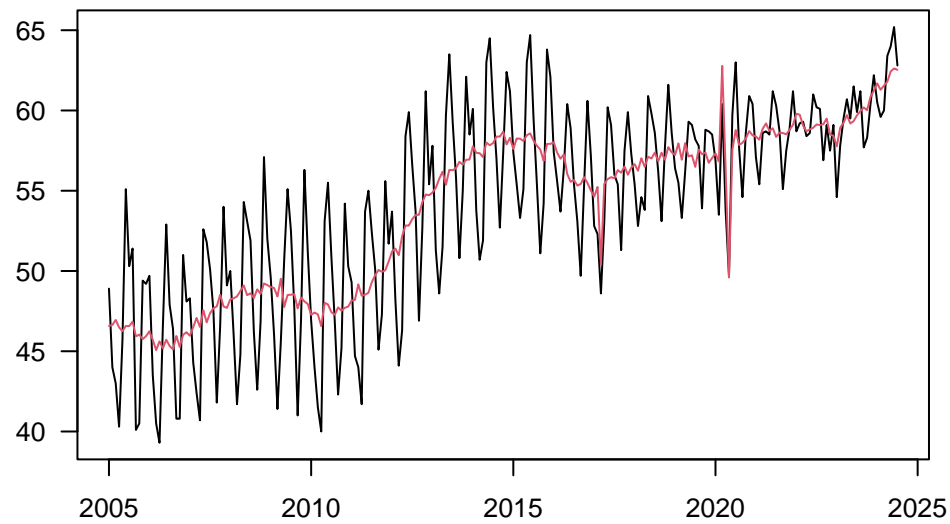


## FATEXP\_14

raw and wda



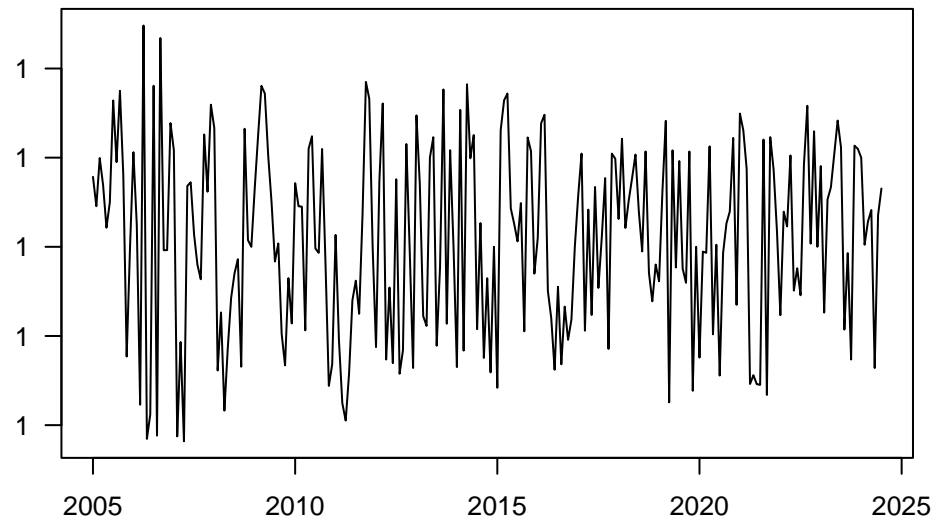
raw and sa



seasonality

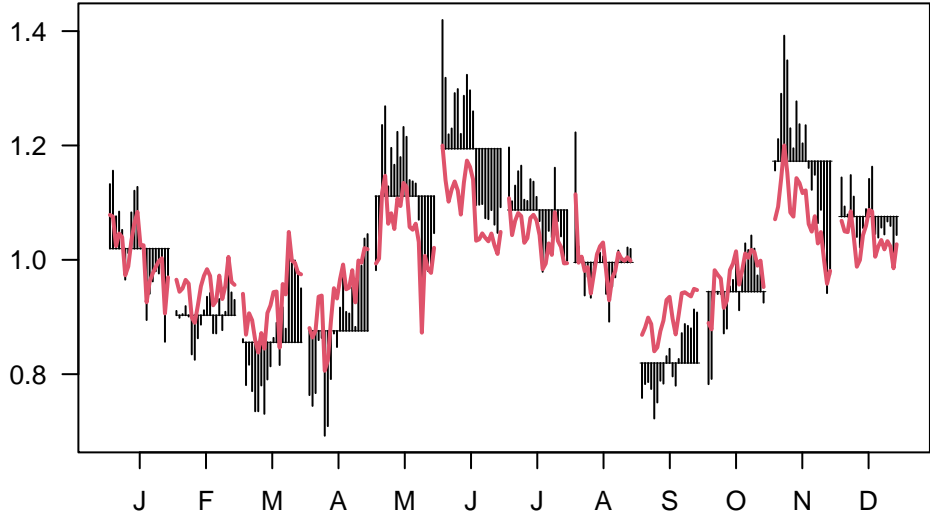


outliers

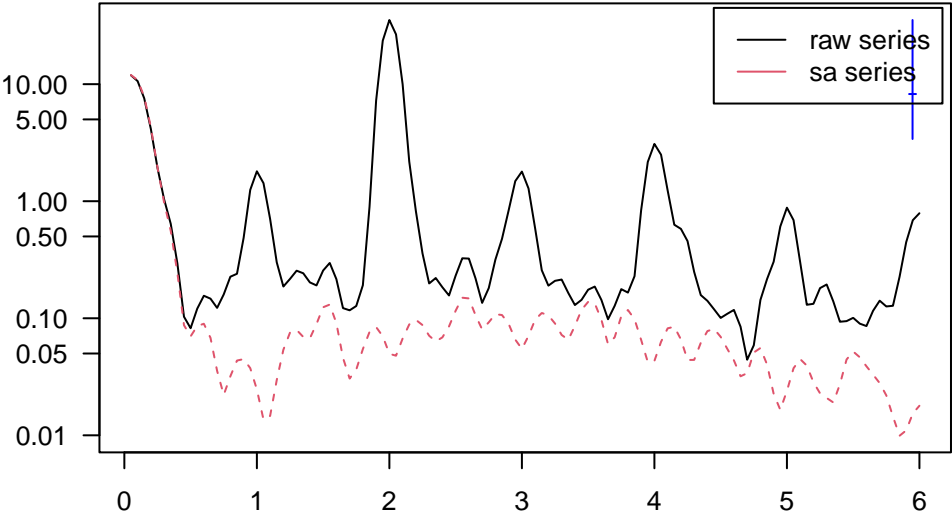


FATEXP\_14

SI ratio



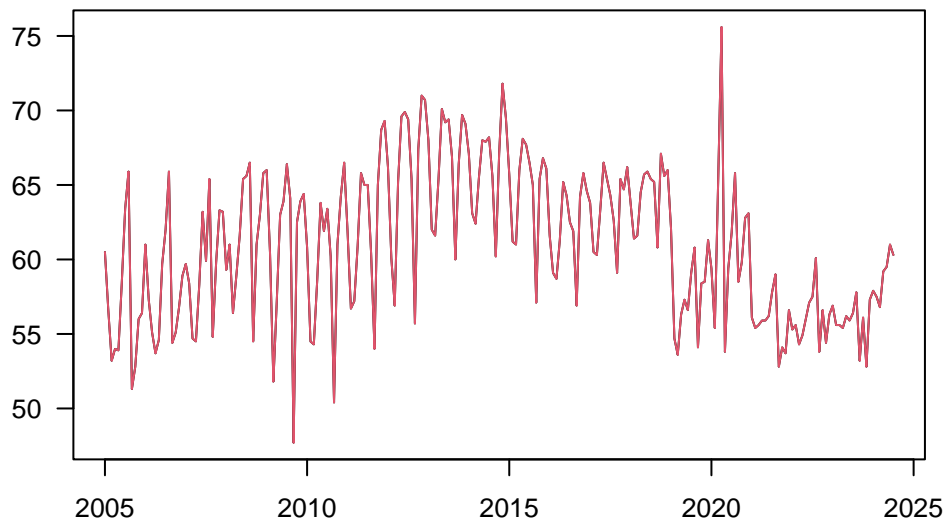
periodogram



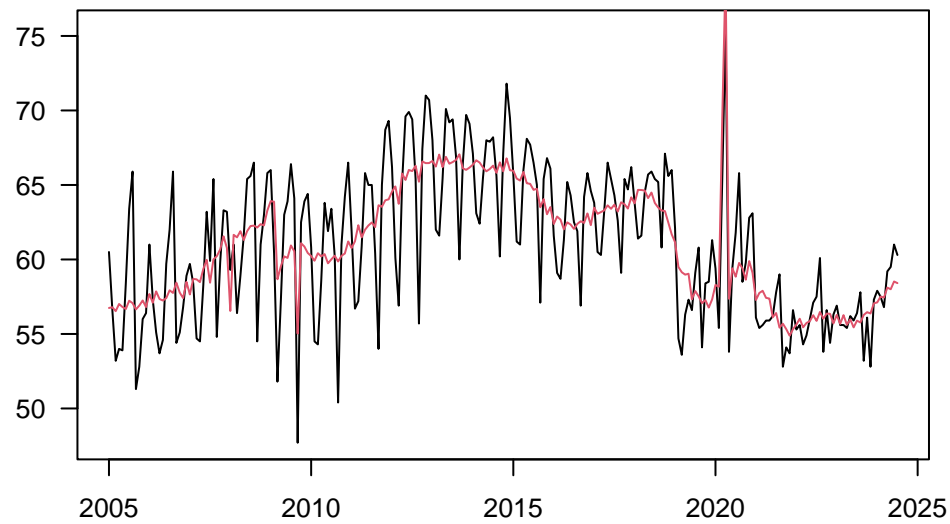


## FATEXP\_15

raw and wda



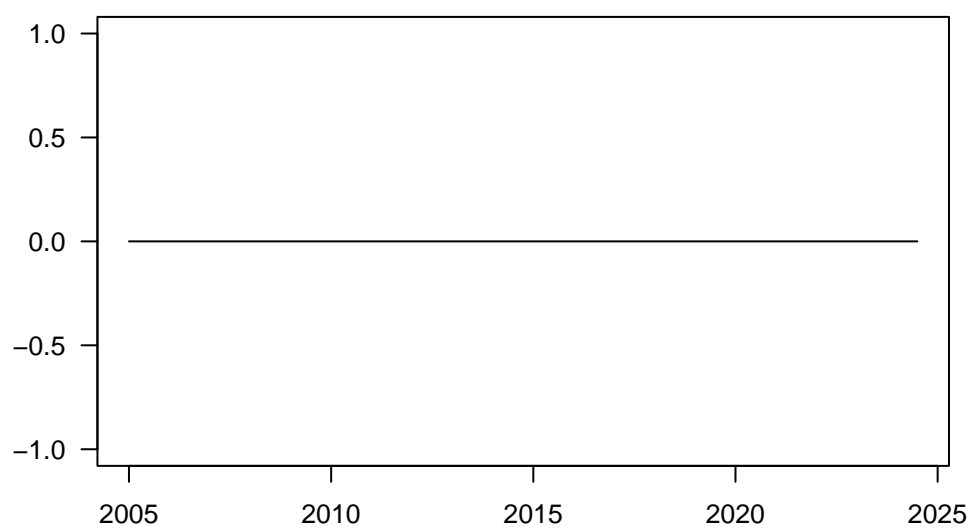
raw and sa



seasonality

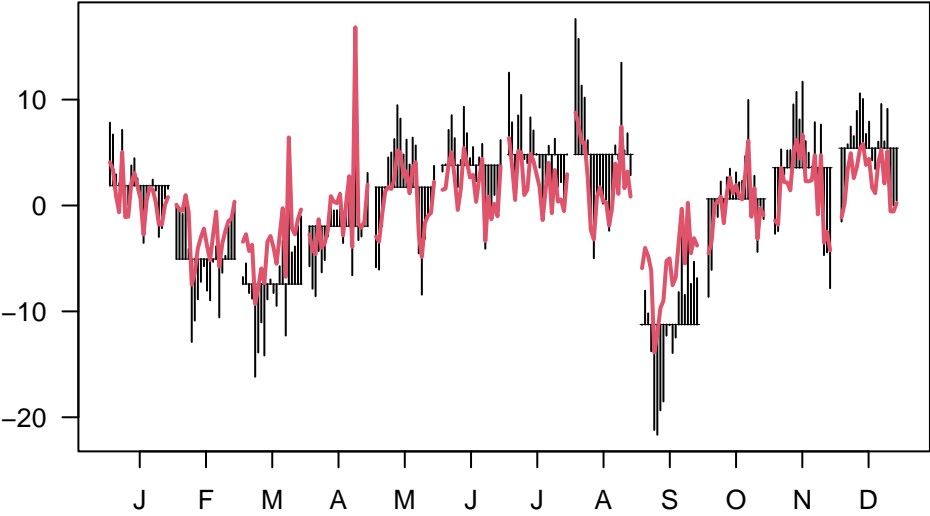


outliers

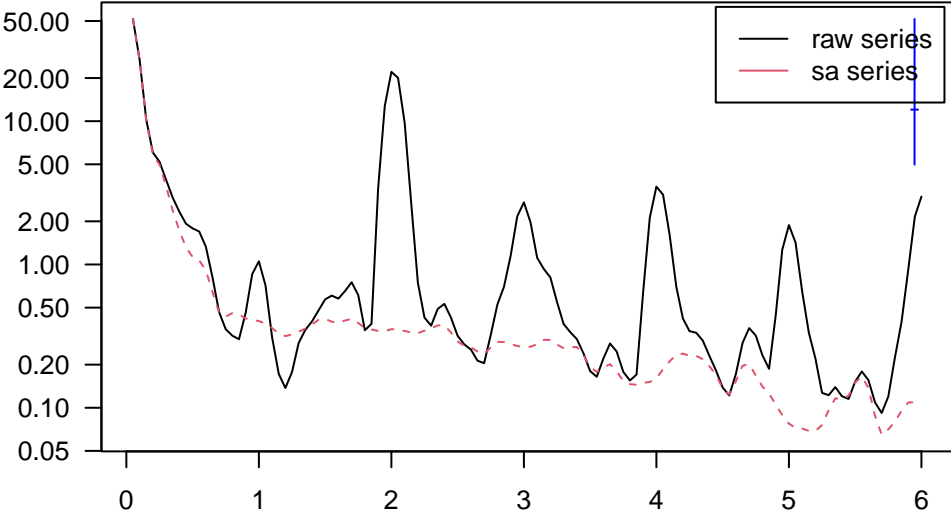


FATEXP\_15

SI ratio

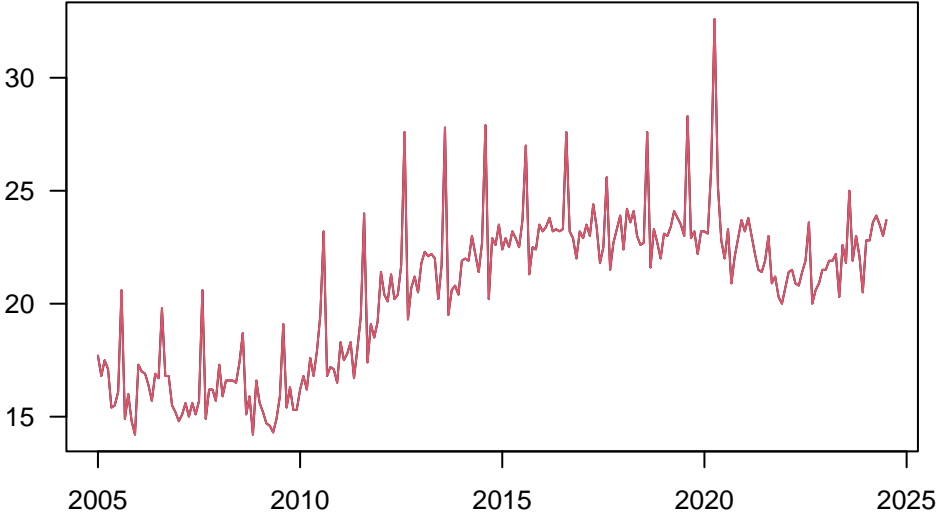


periodogram

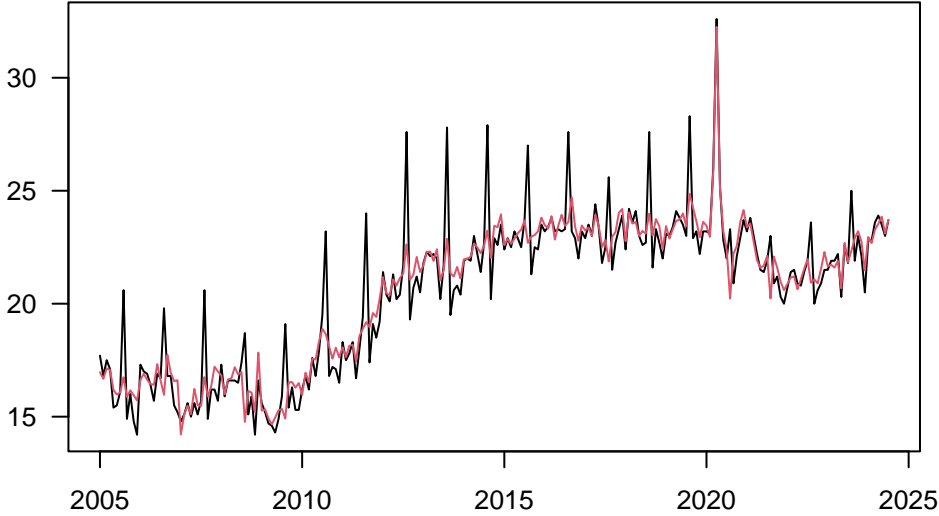


FATEXP\_16

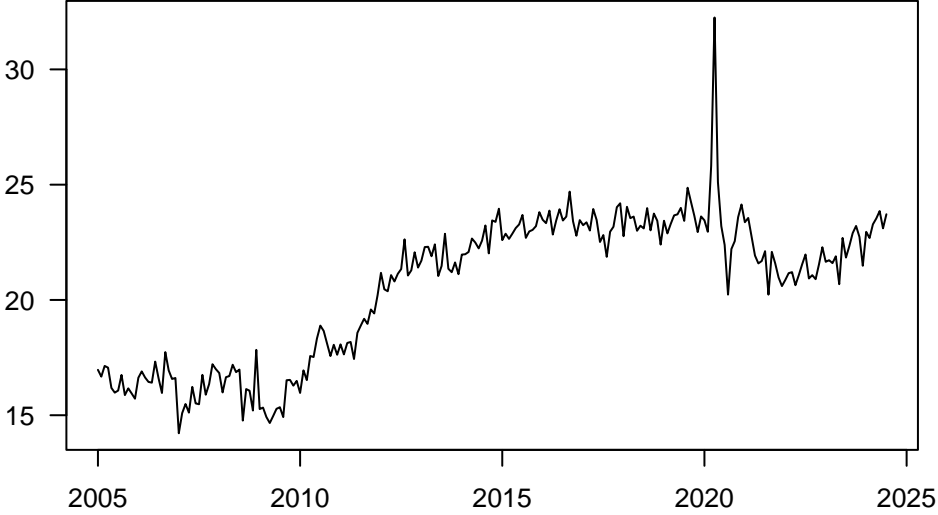
raw and wda



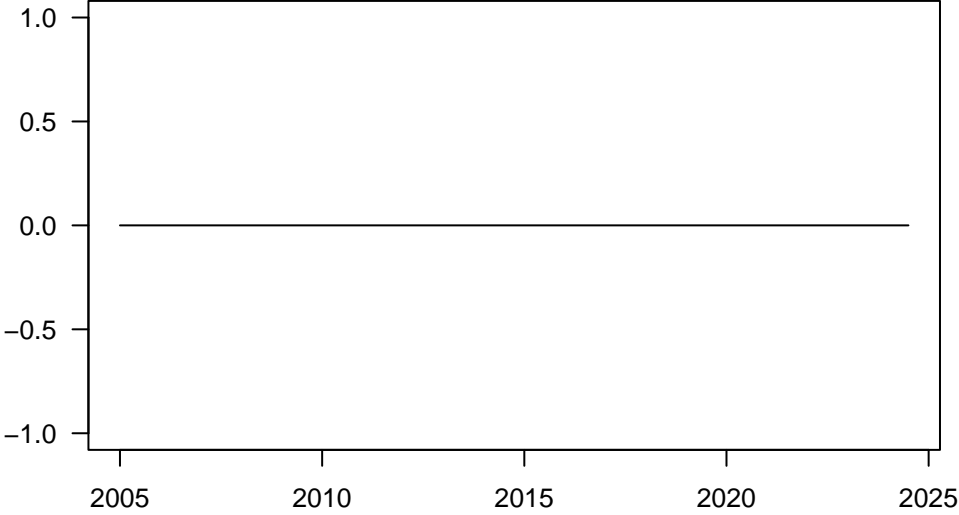
raw and sa



seasonality

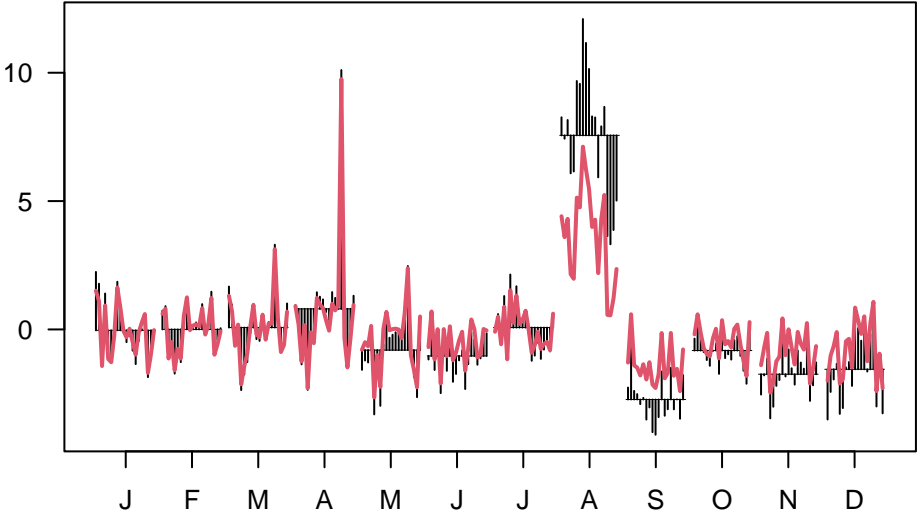


outliers

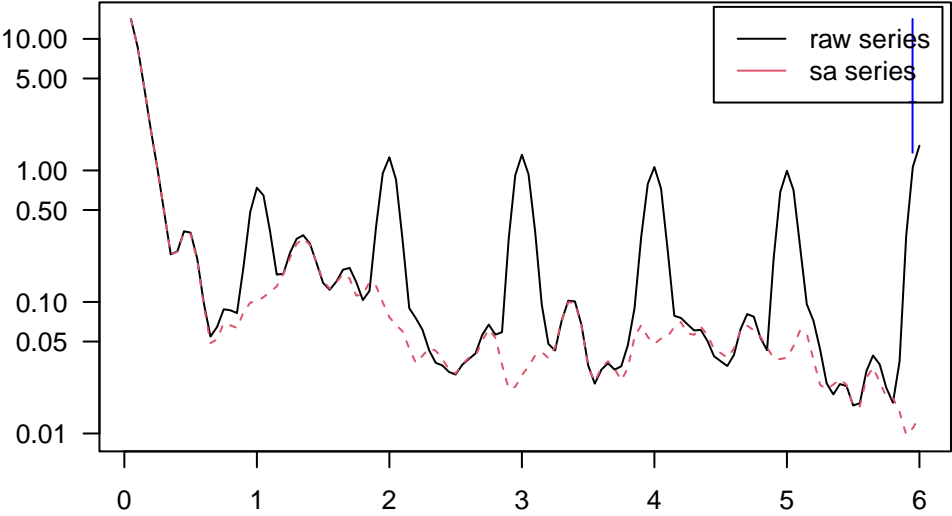


FATEXP\_16

SI ratio

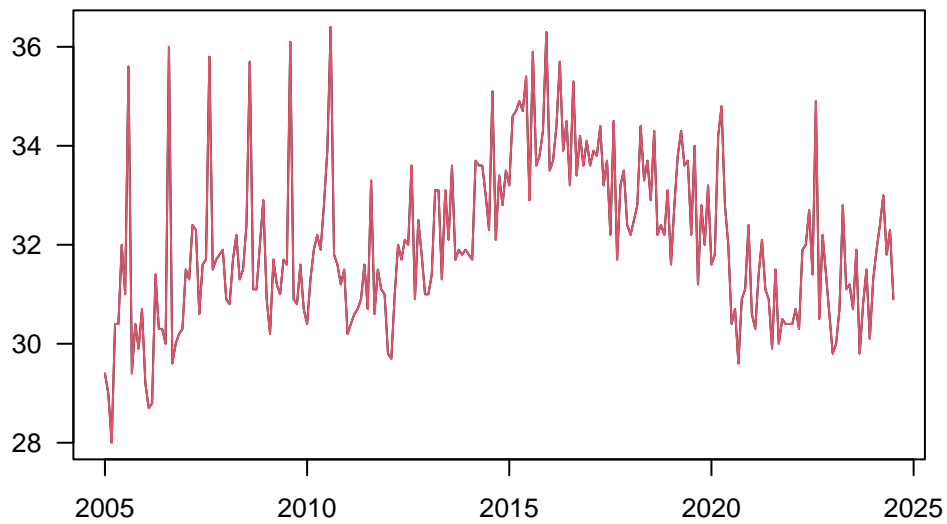


periodogram

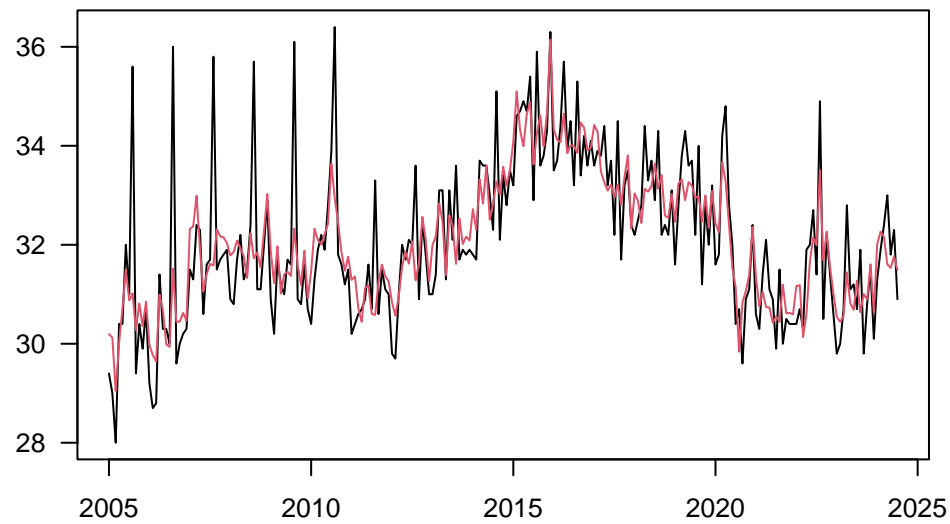


## FATEXP\_17

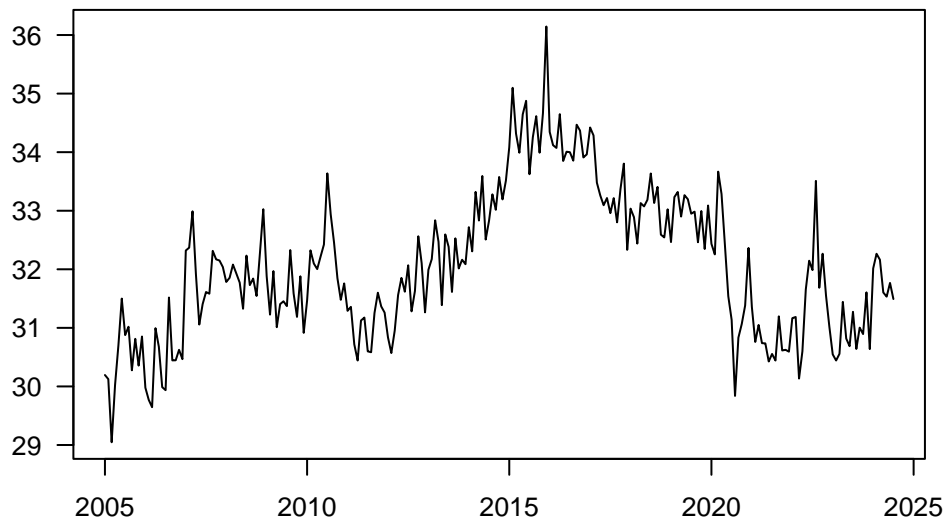
raw and wda



raw and sa



seasonality

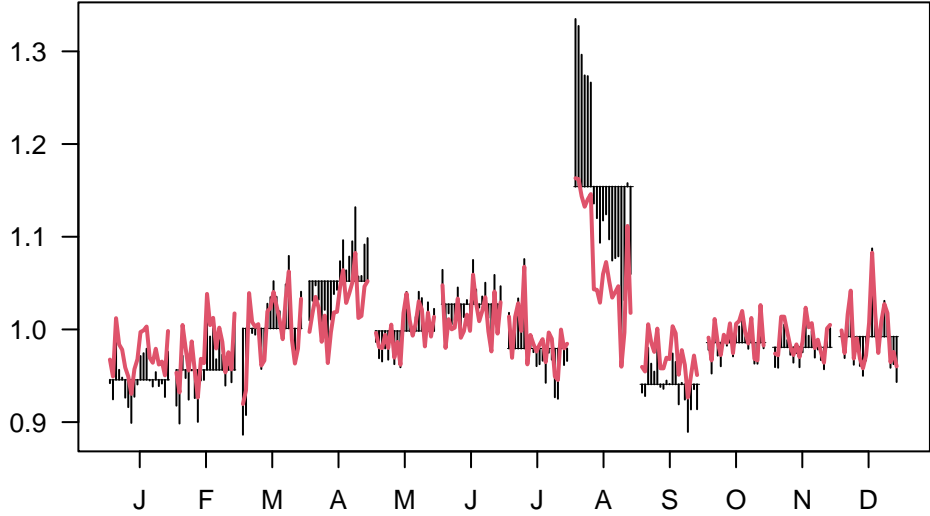


outliers

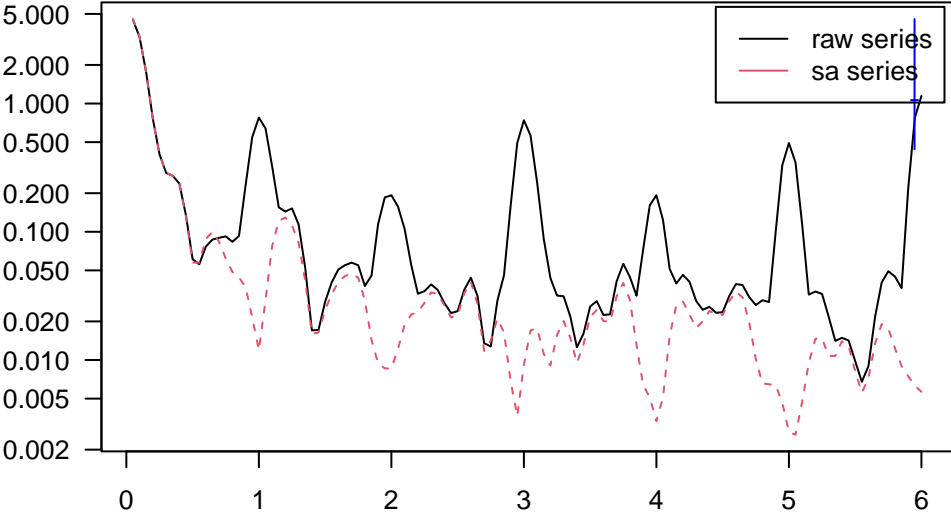


FATEXP\_17

SI ratio

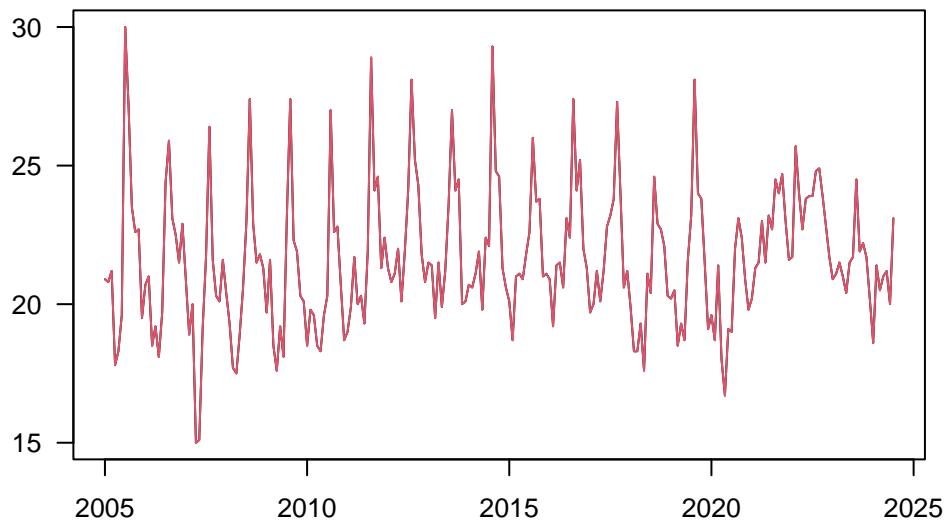


periodogram

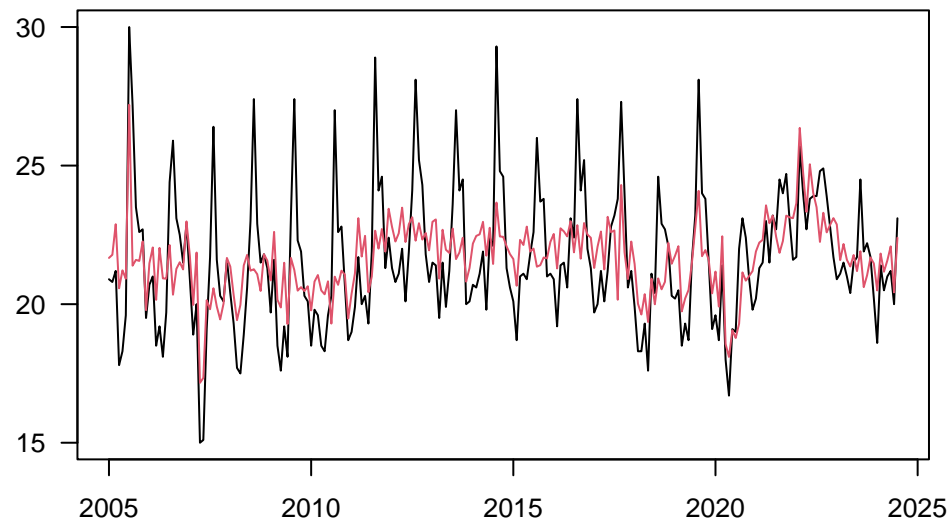


## FATEXP\_18

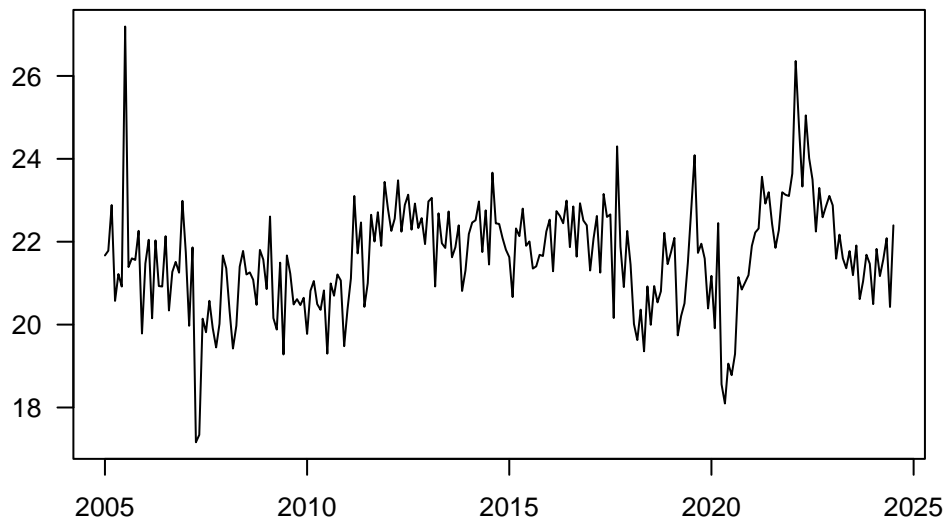
raw and wda



raw and sa



seasonality

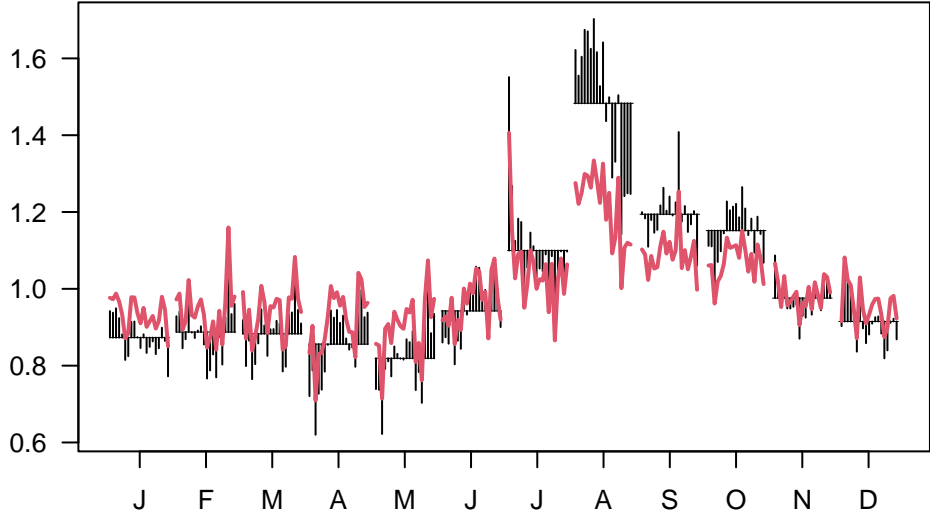


outliers

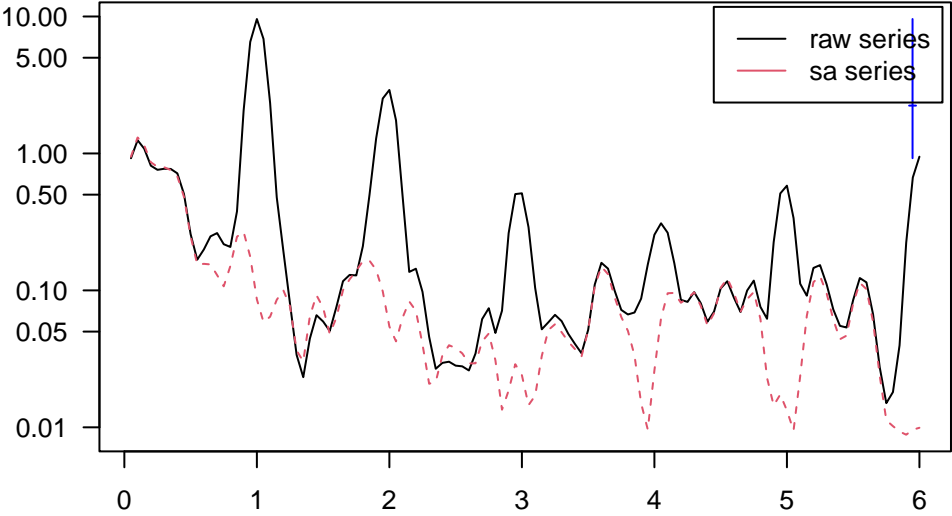


FATEXP\_18

SI ratio



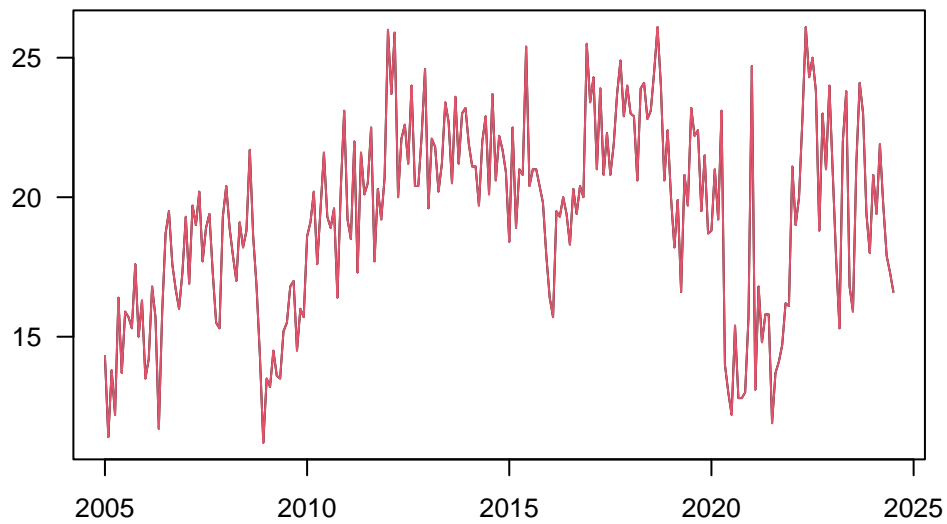
periodogram



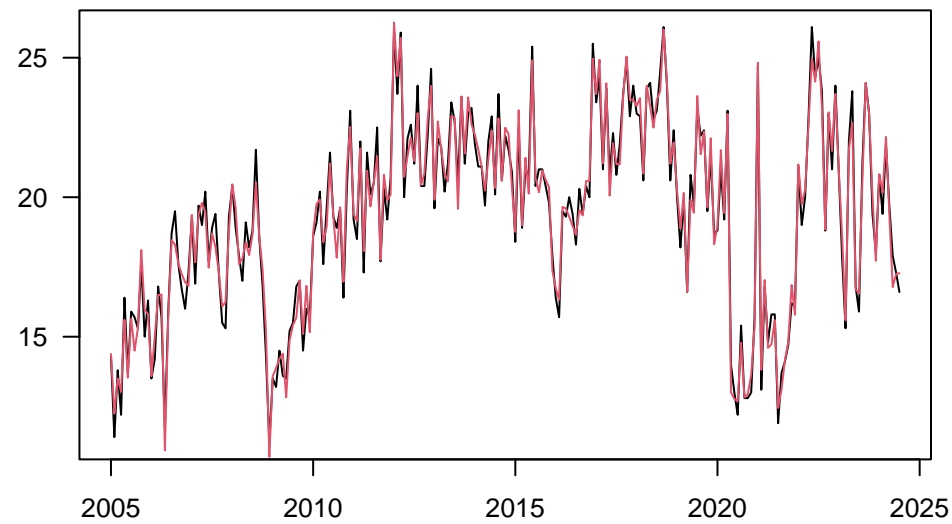


## FATEXP\_19

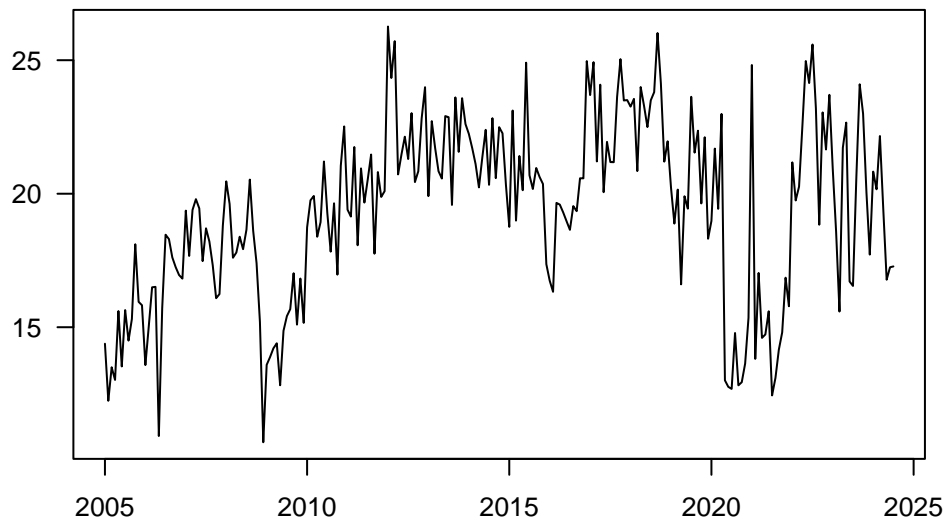
raw and wda



raw and sa



seasonality

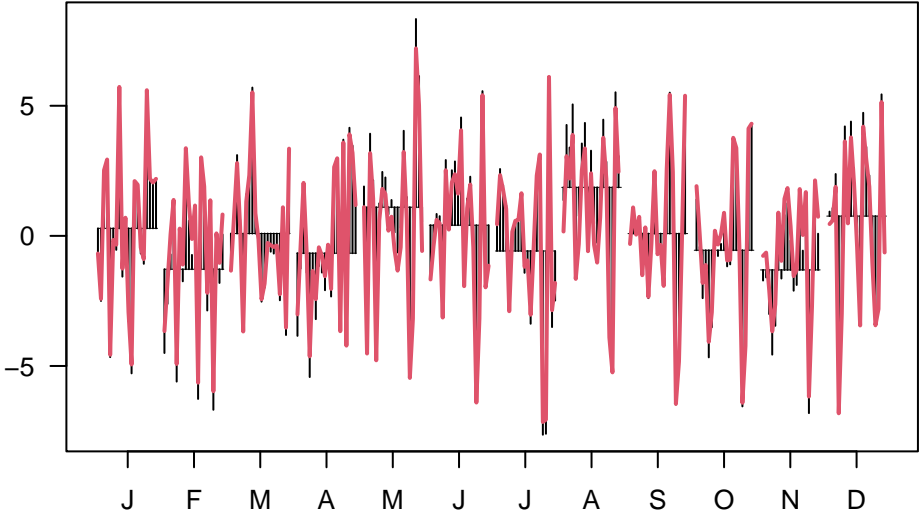


outliers

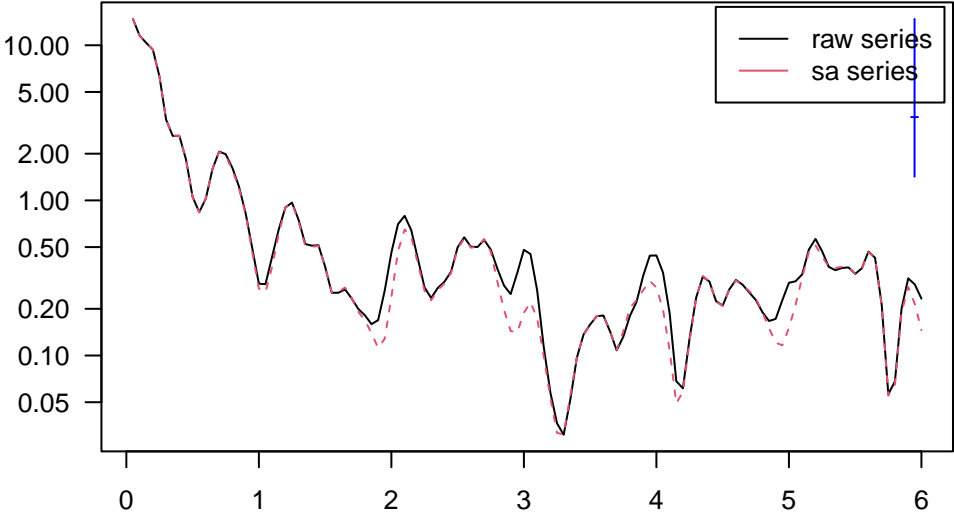


FATEXP\_19

SI ratio

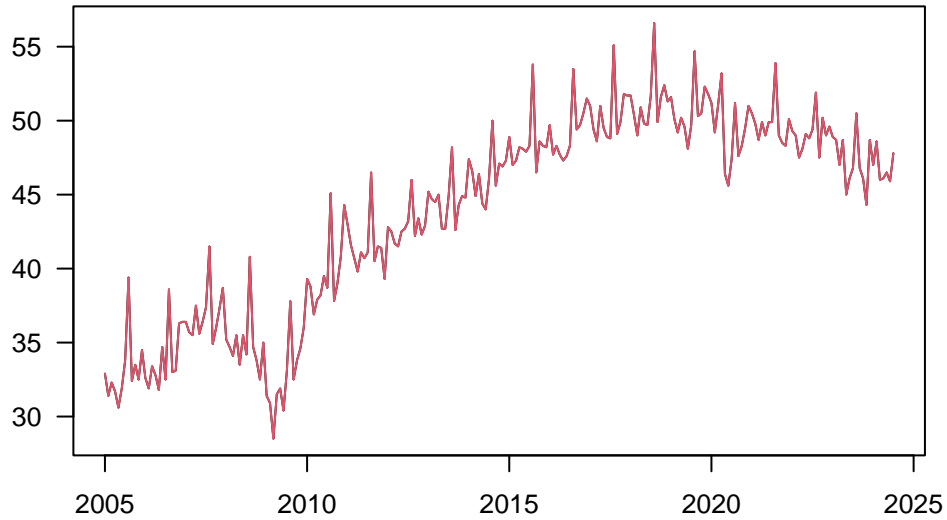


periodogram

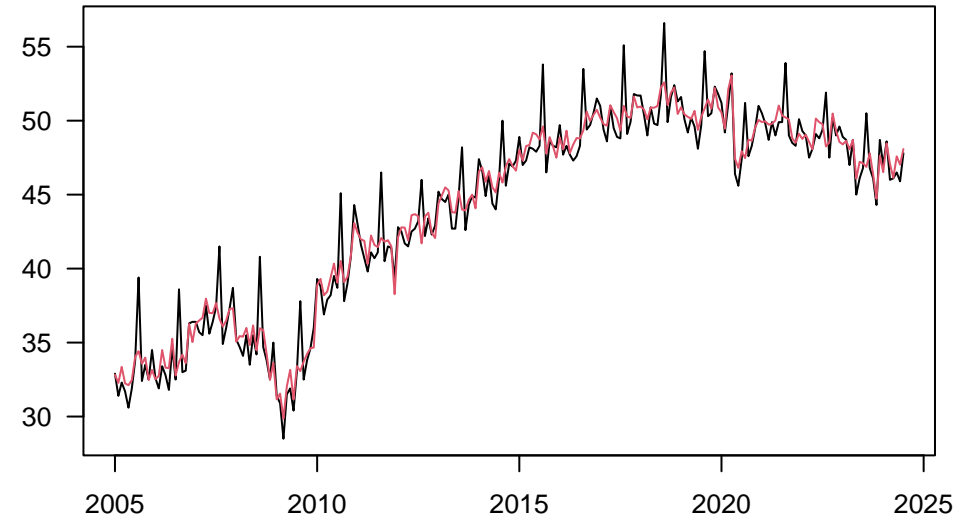


## FATEXP\_20

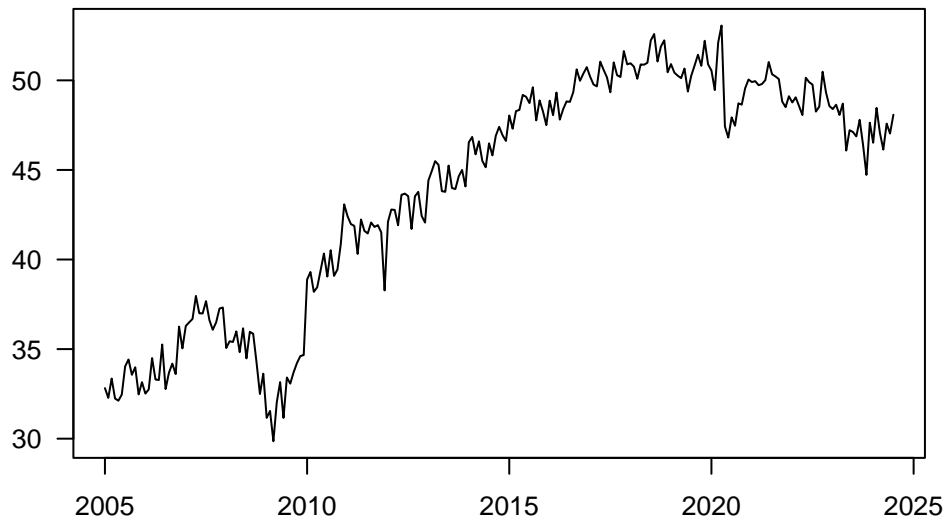
raw and wda



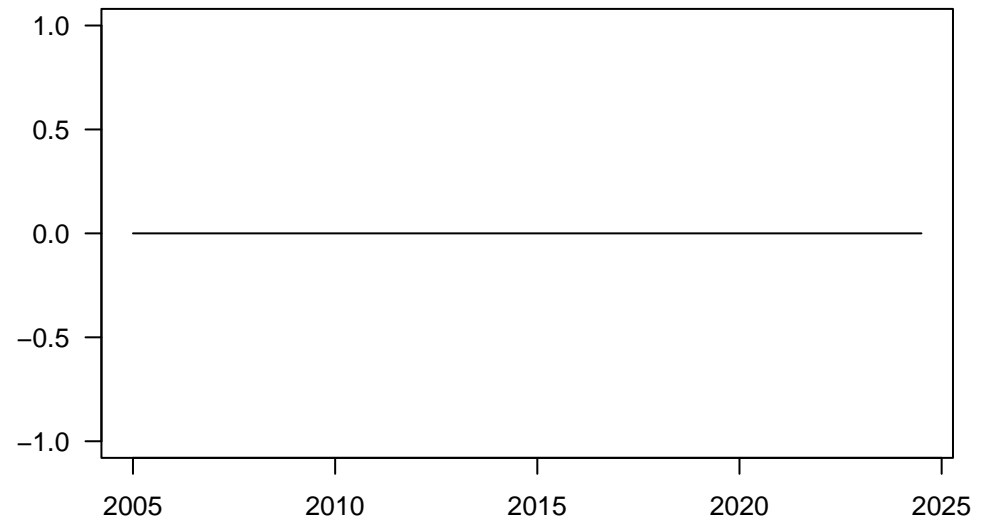
raw and sa



seasonality

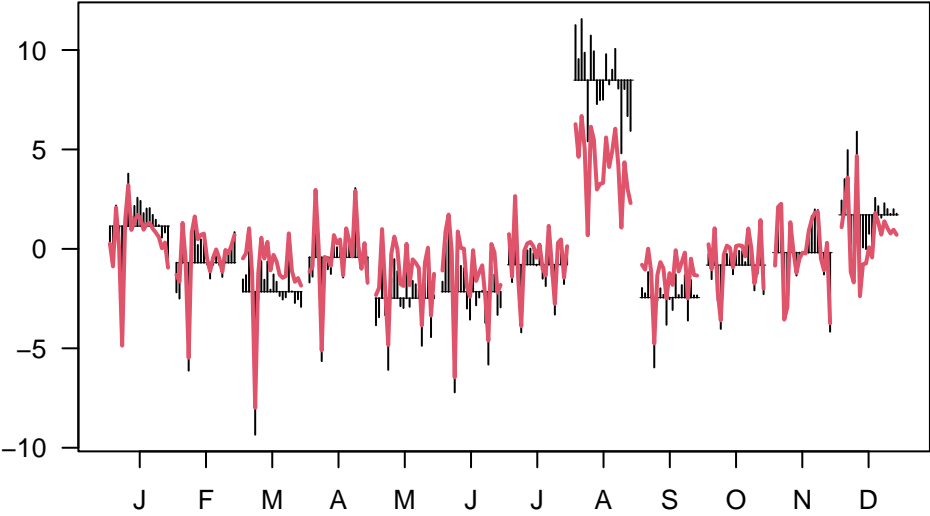


outliers

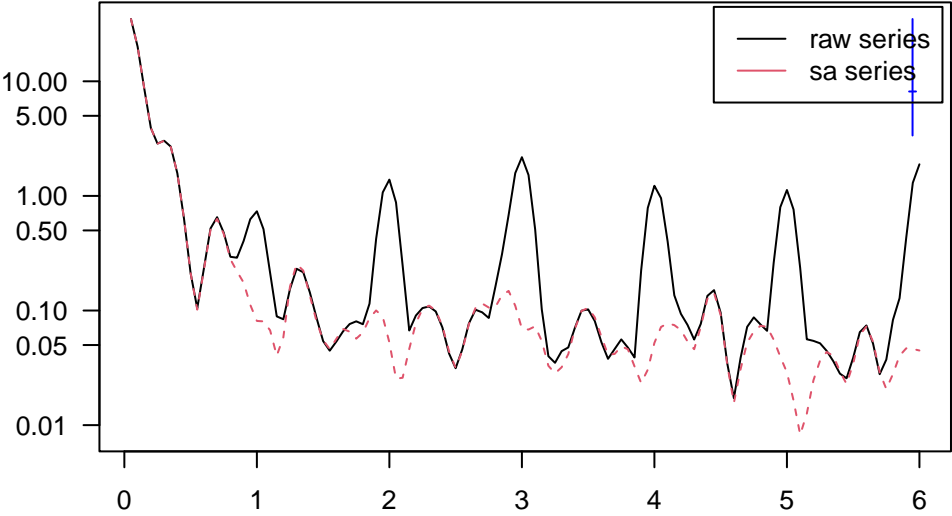


FATEXP\_20

SI ratio

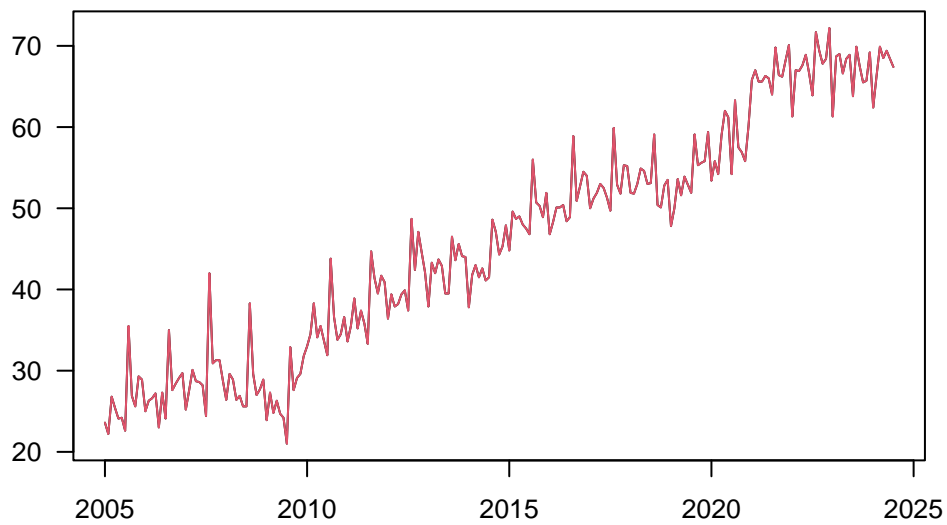


periodogram

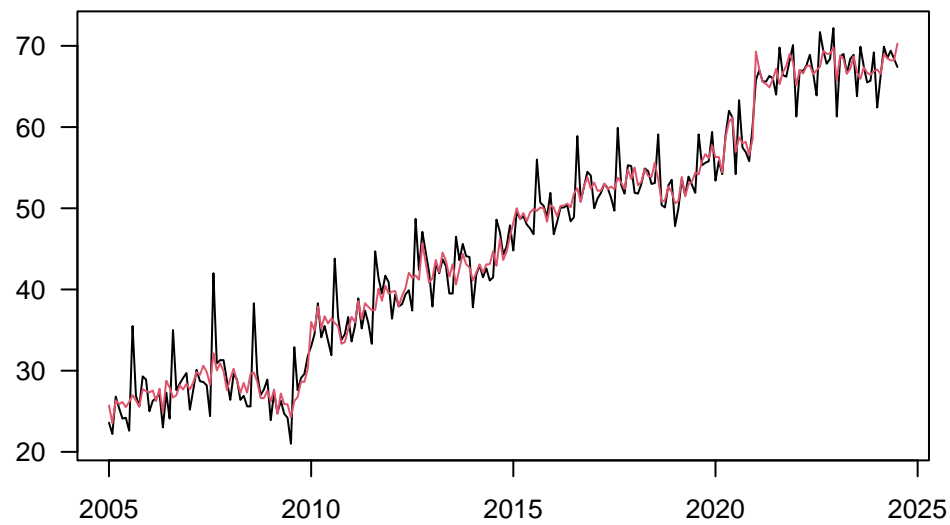


## FATEXP\_21

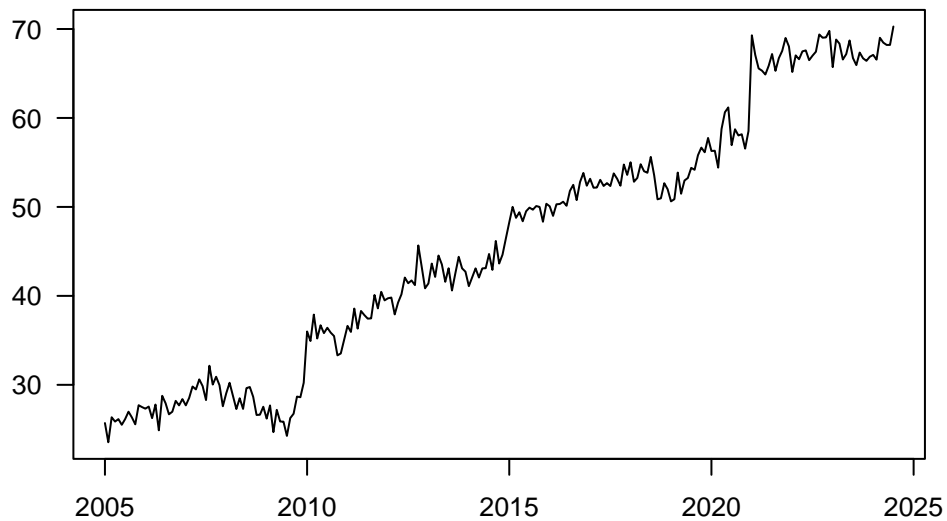
raw and wda



raw and sa



seasonality

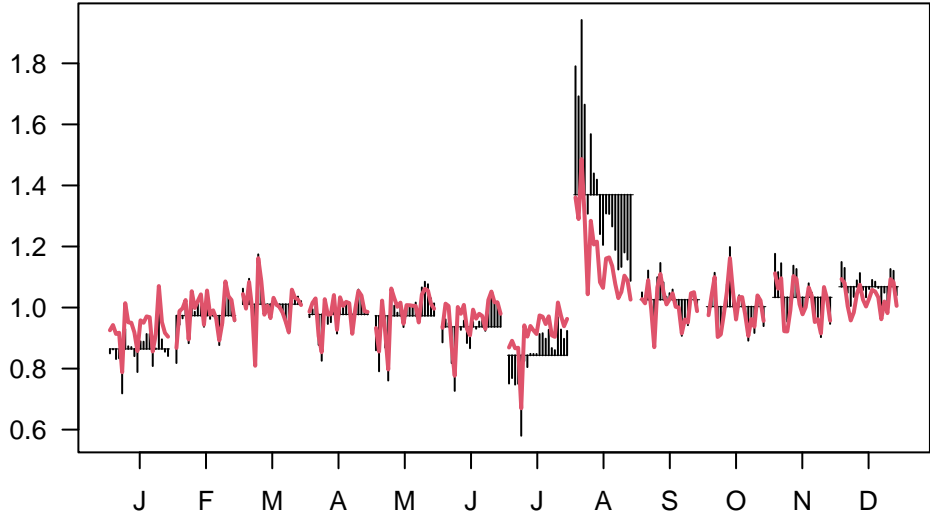


outliers

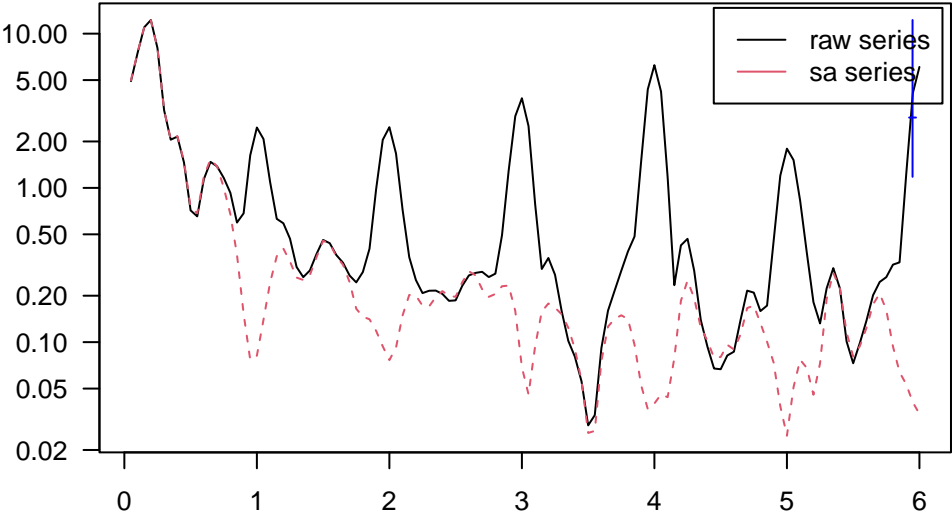


FATEXP\_21

SI ratio

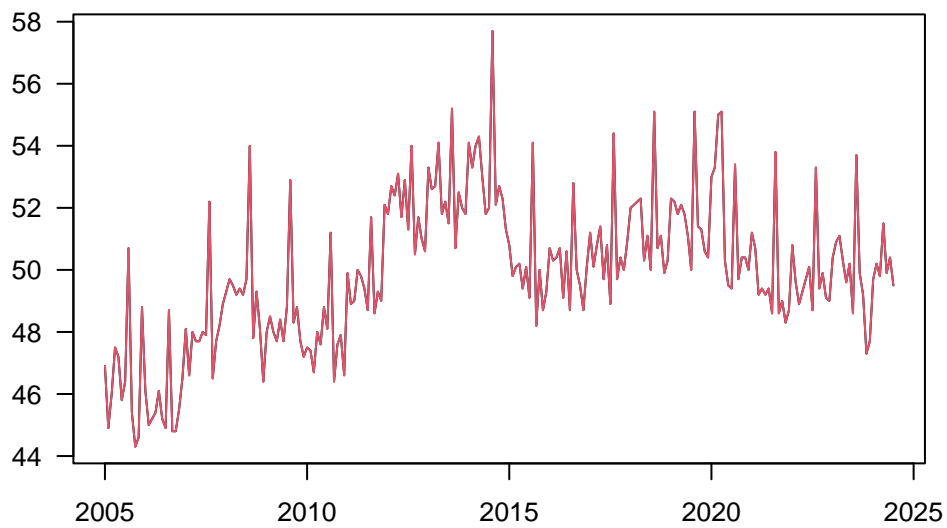


periodogram

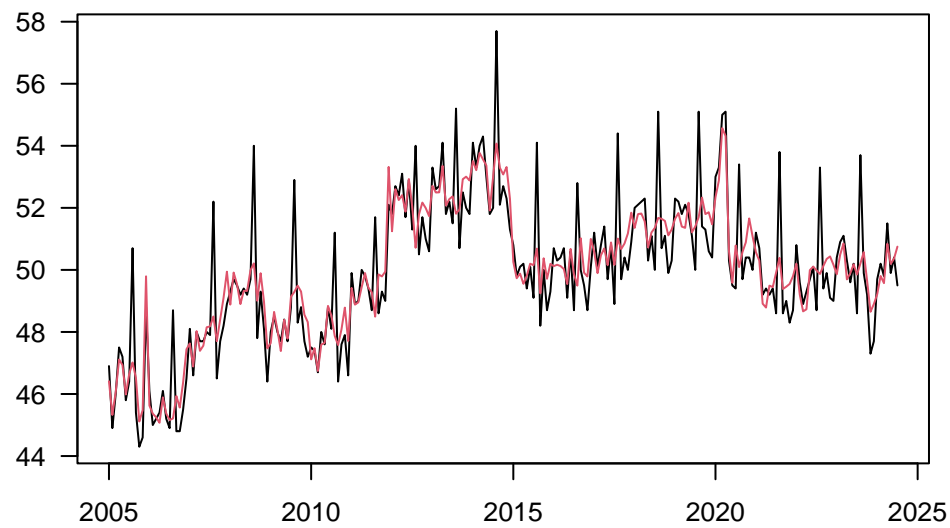


## FATEXP\_22

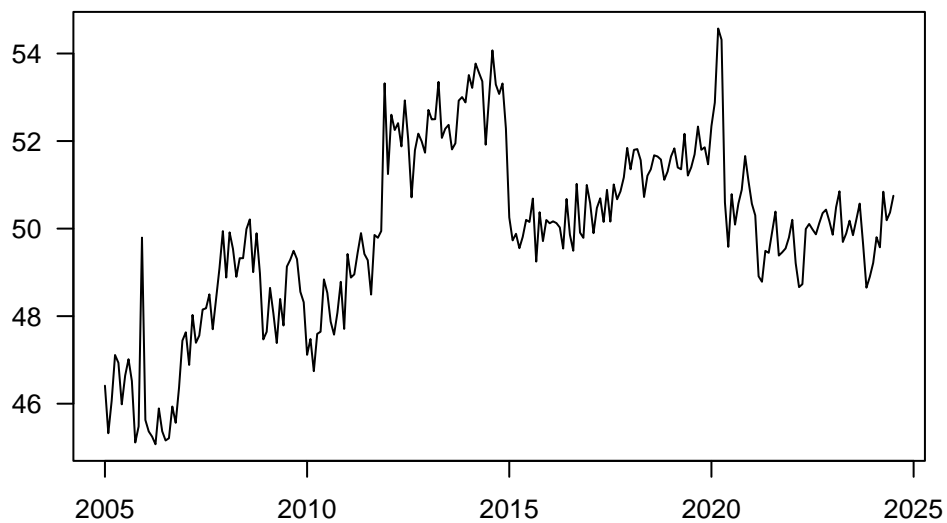
raw and wda



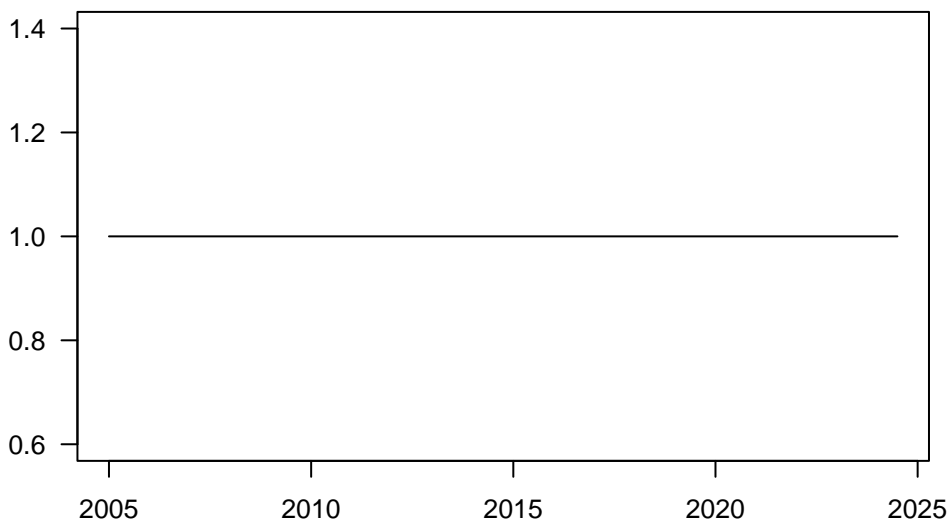
raw and sa



seasonality

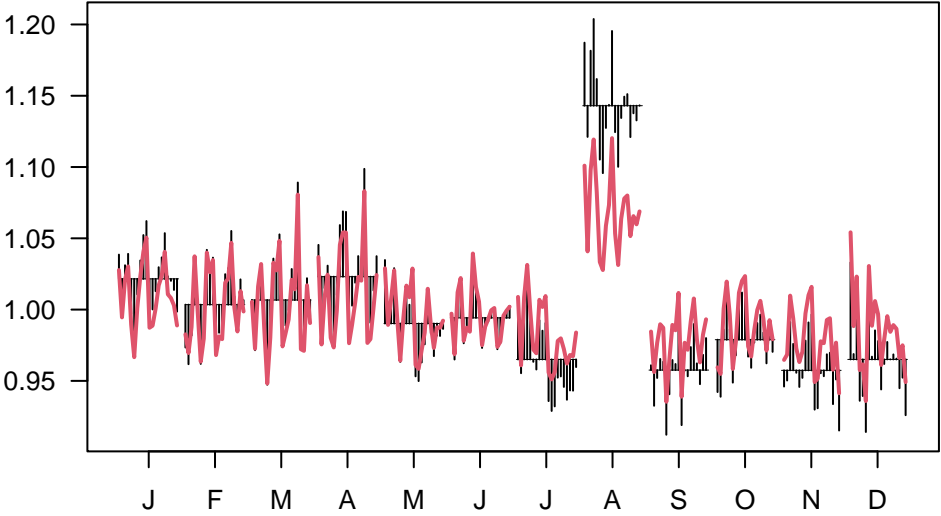


outliers

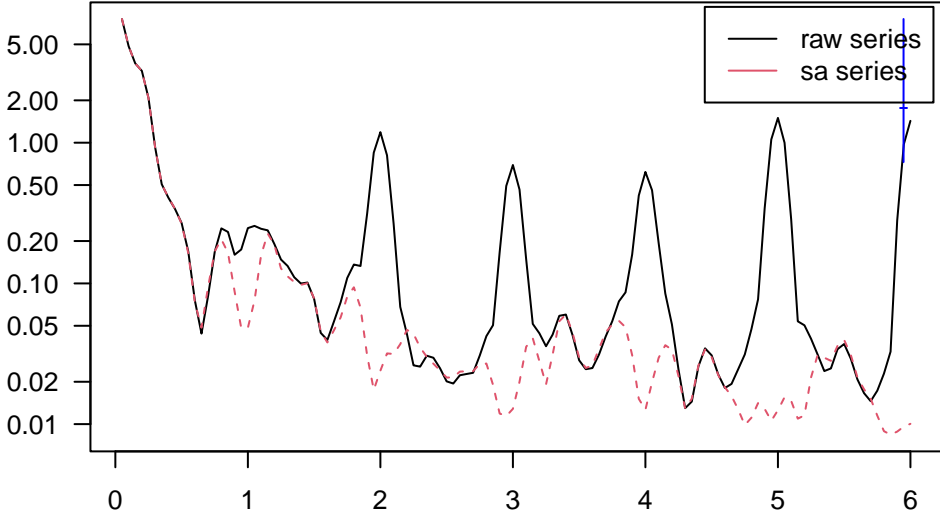


FATEXP\_22

SI ratio



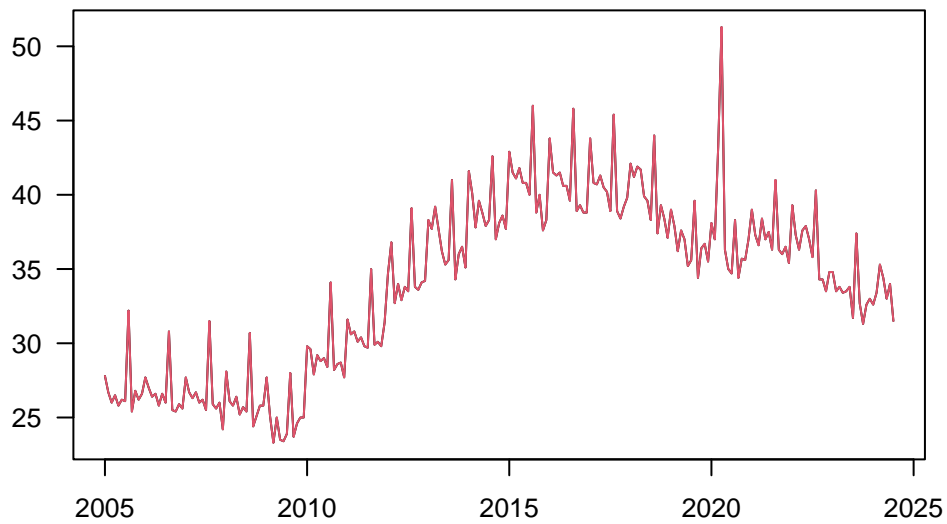
periodogram



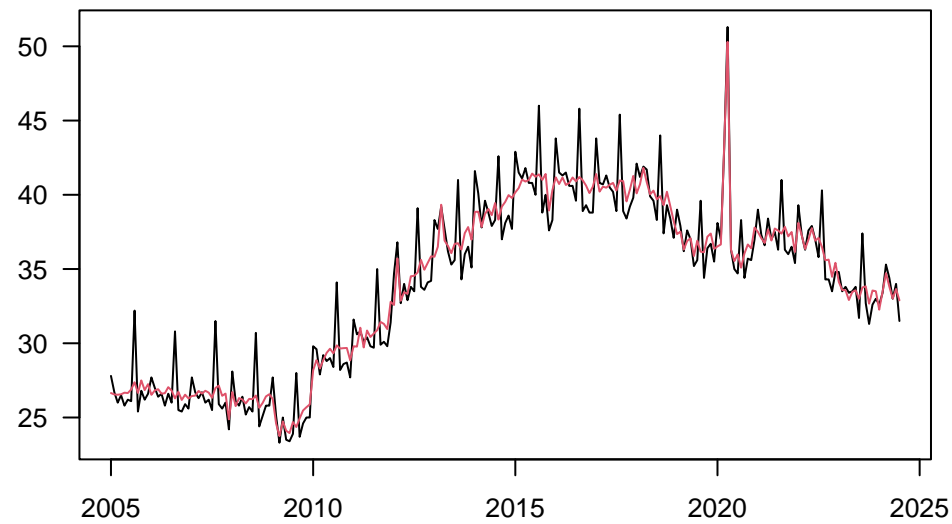


## FATEXP\_23

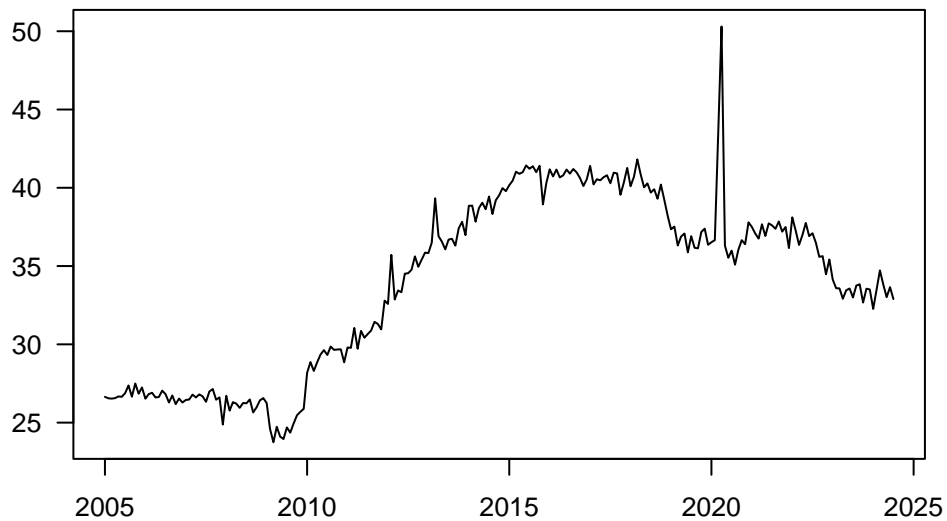
raw and wda



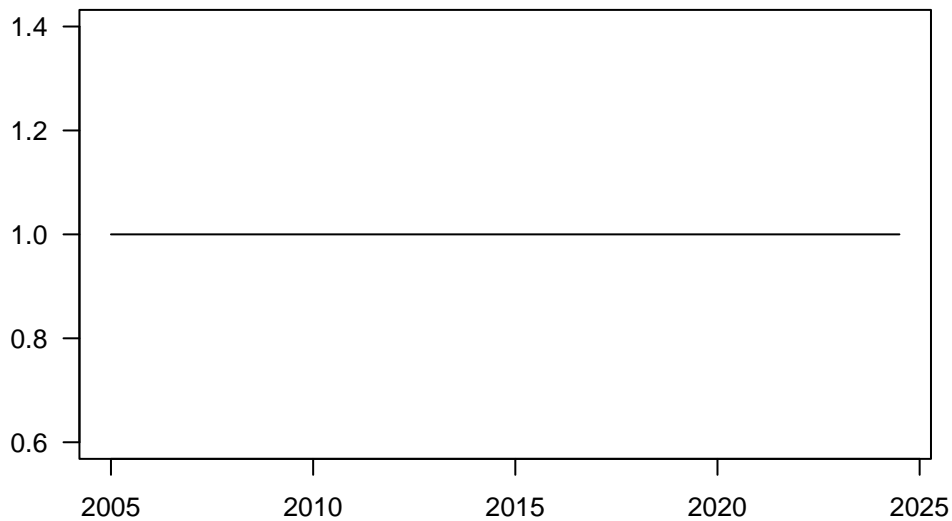
raw and sa



seasonality

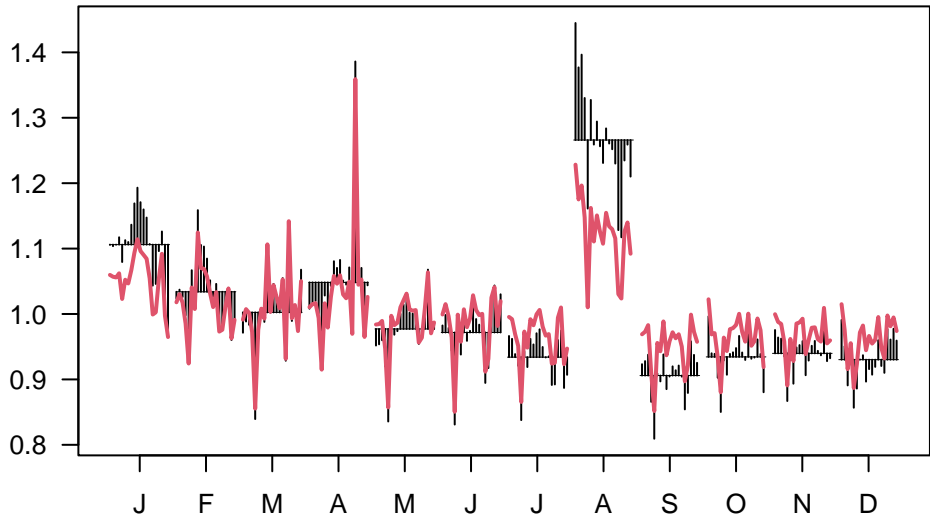


outliers

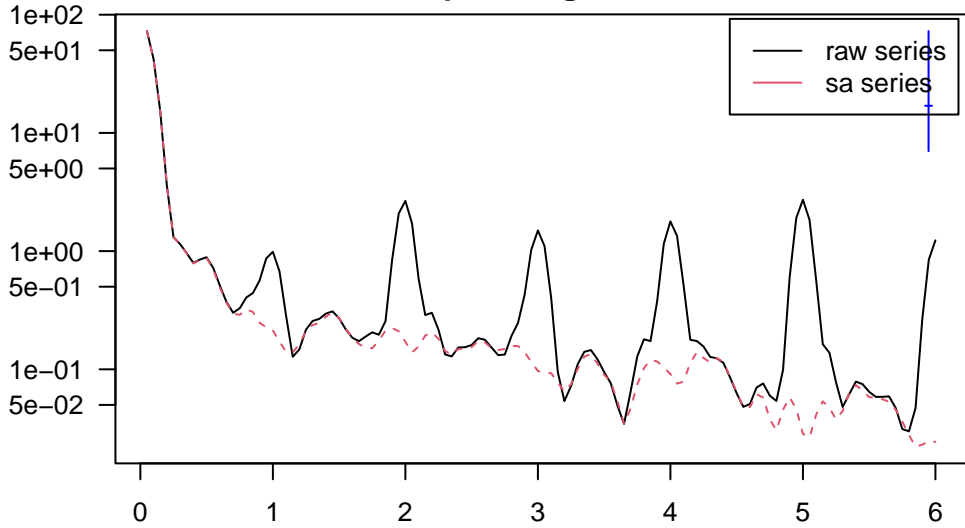


FATEXP\_23

SI ratio

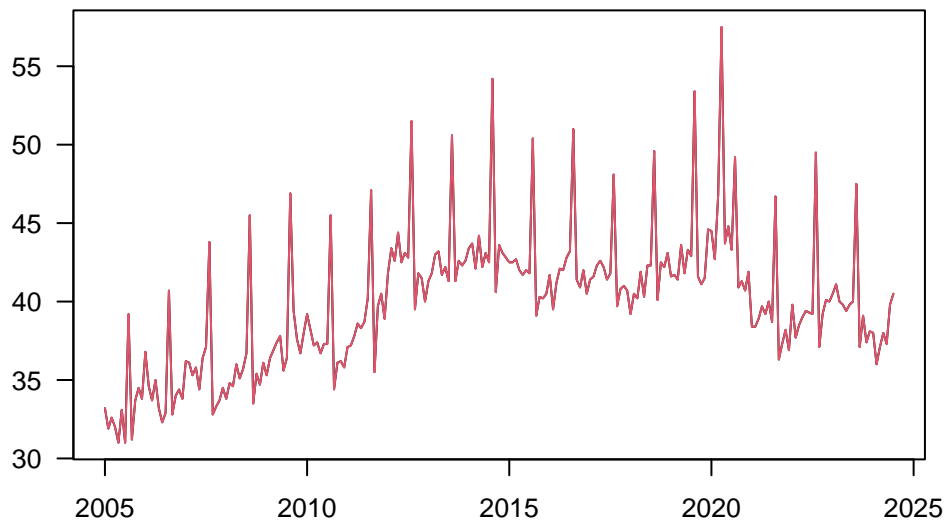


periodogram

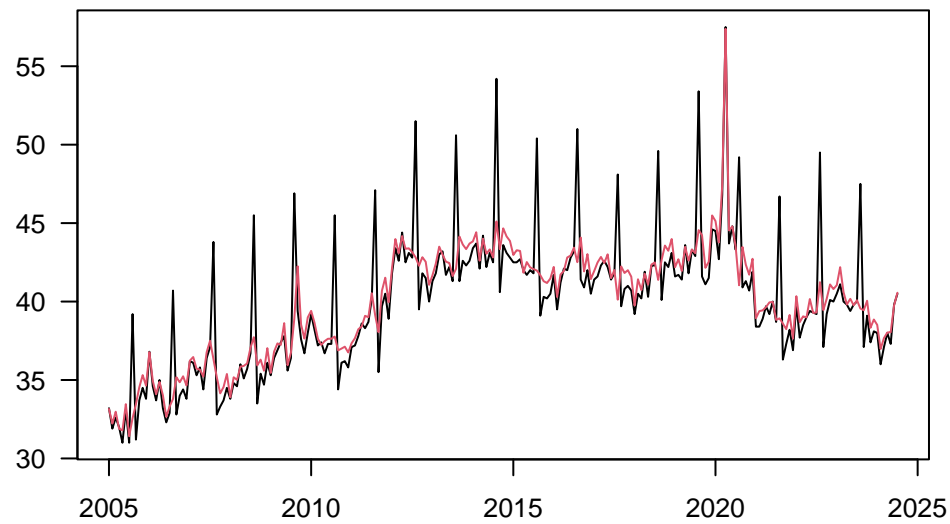


## FATEXP\_24

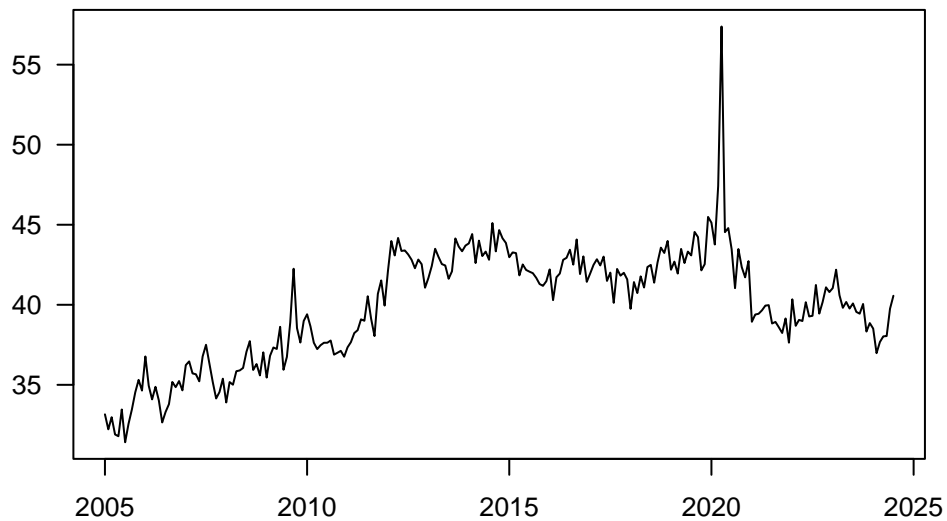
raw and wda



raw and sa



seasonality

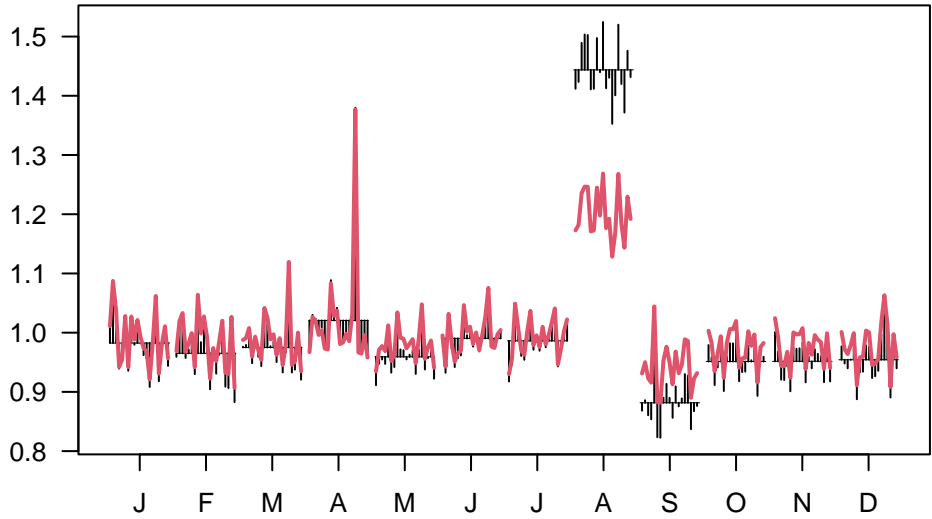


outliers

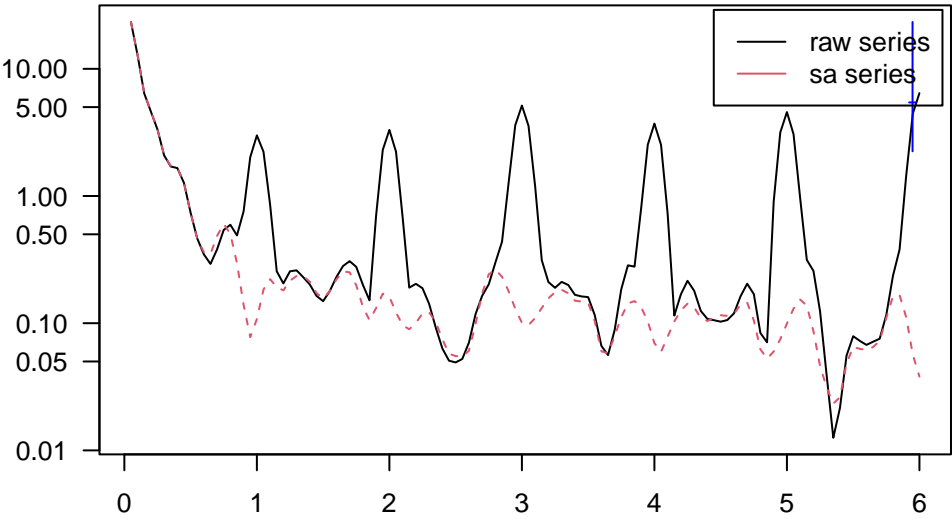


FATEXP\_24

SI ratio

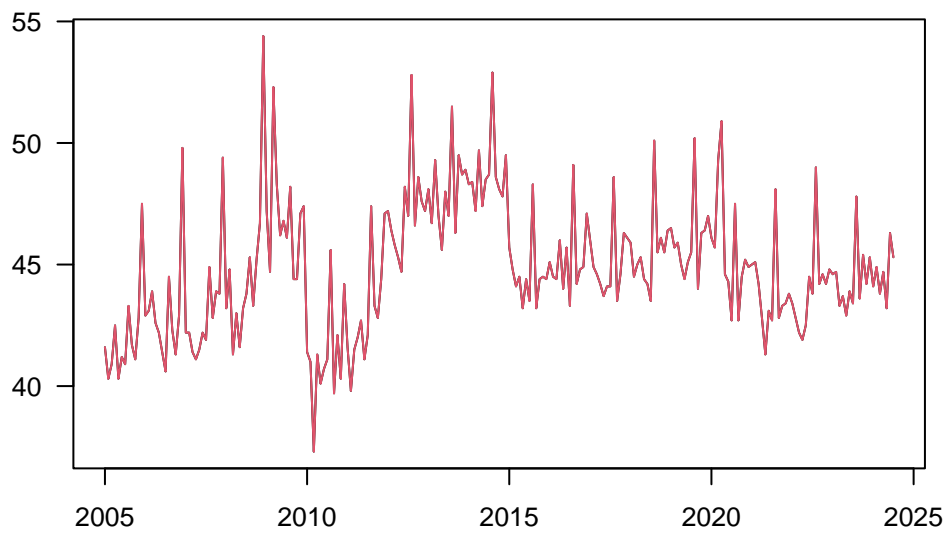


periodogram

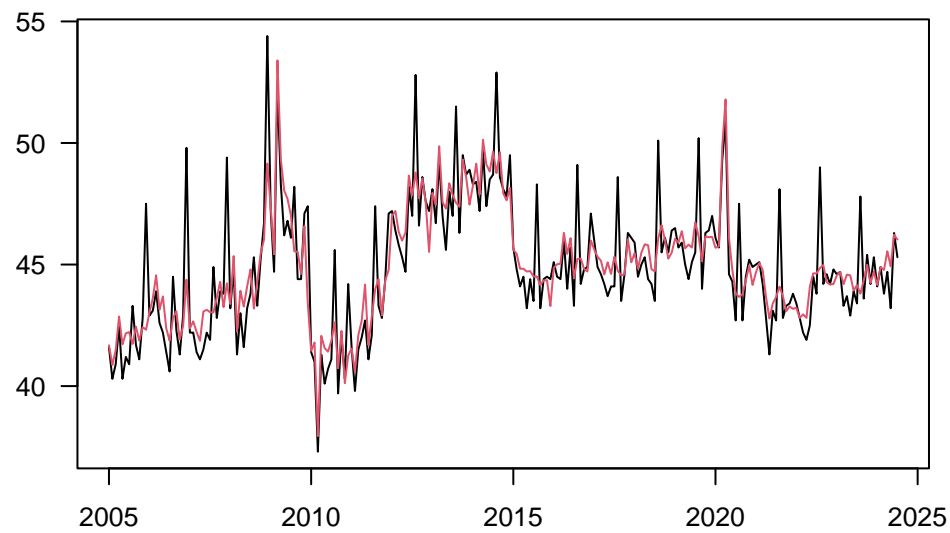


## FATEXP\_25

raw and wda



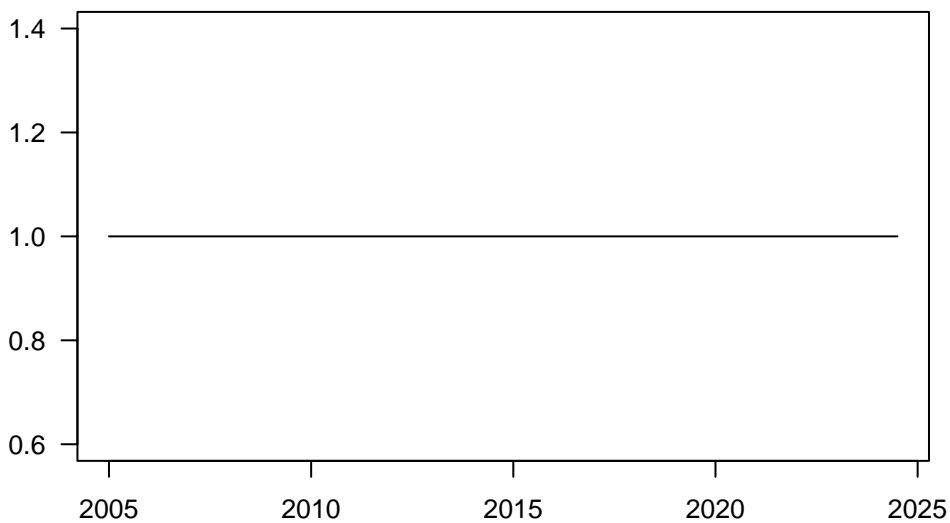
raw and sa



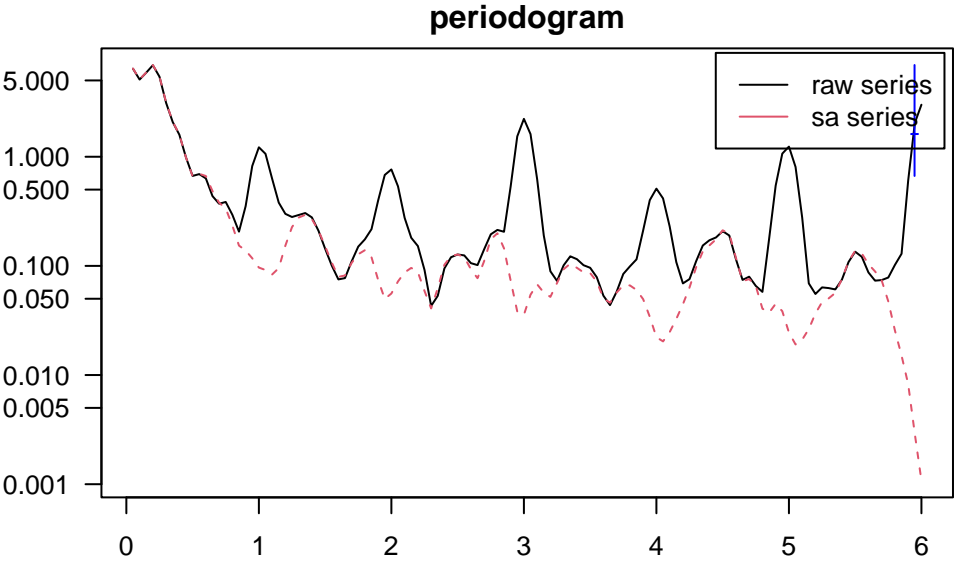
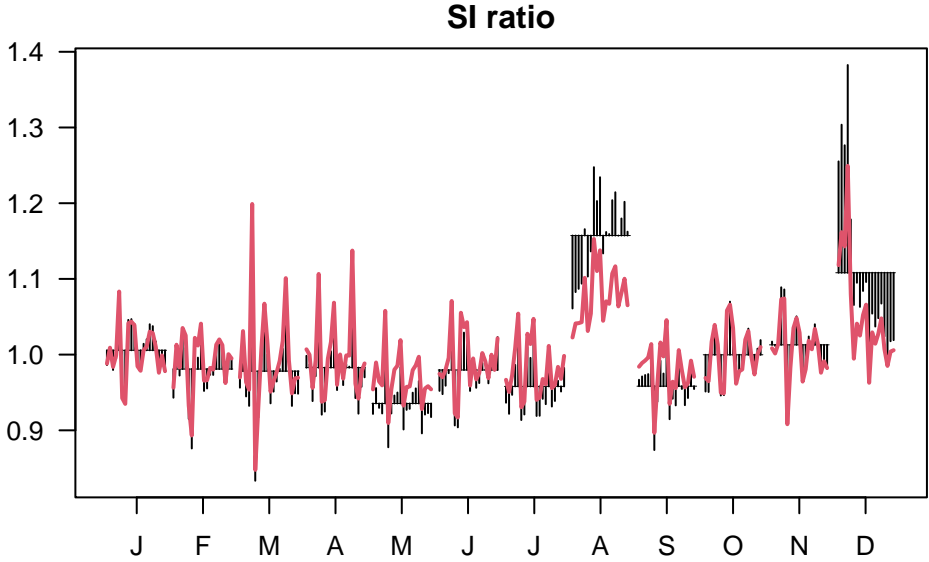
seasonality



outliers

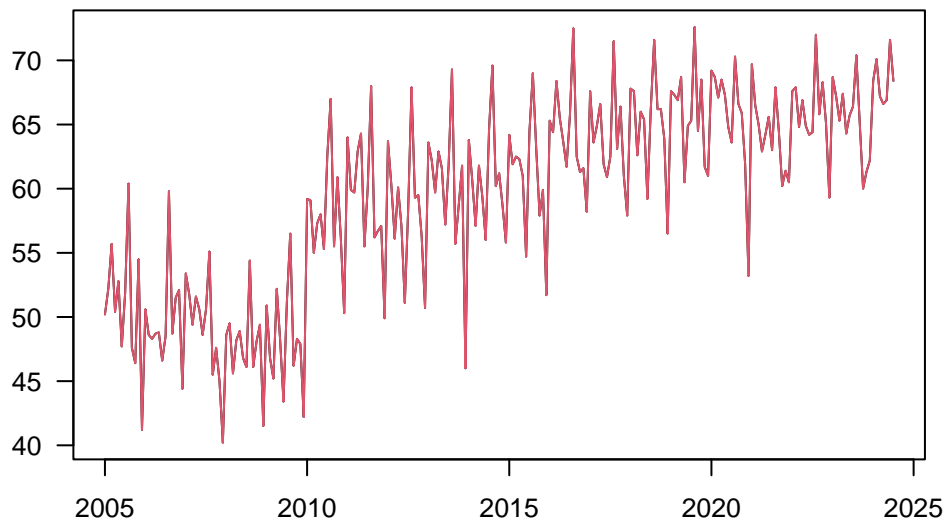


FATEXP\_25

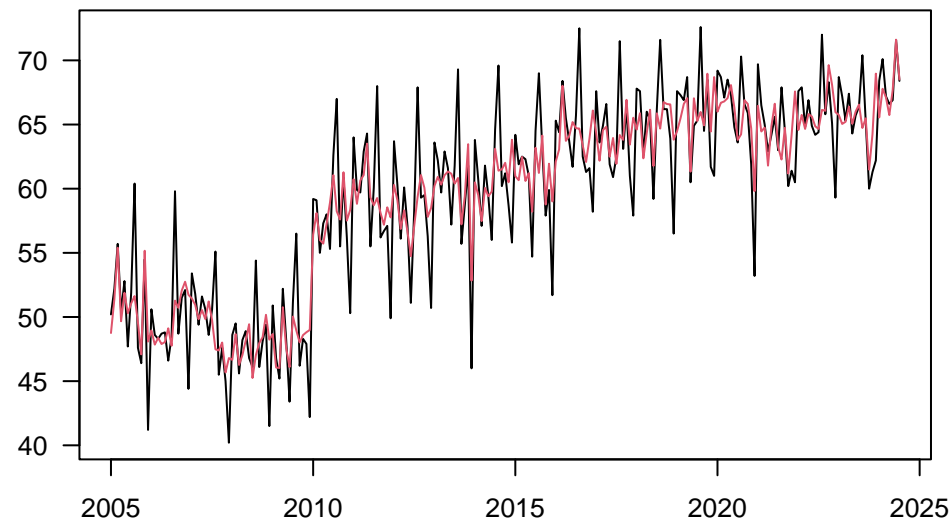


## FATEXP\_26

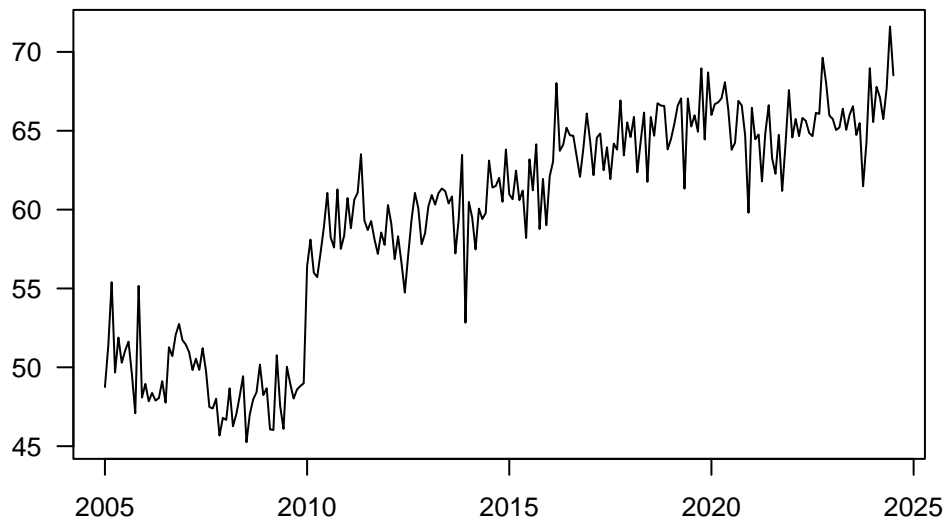
raw and wda



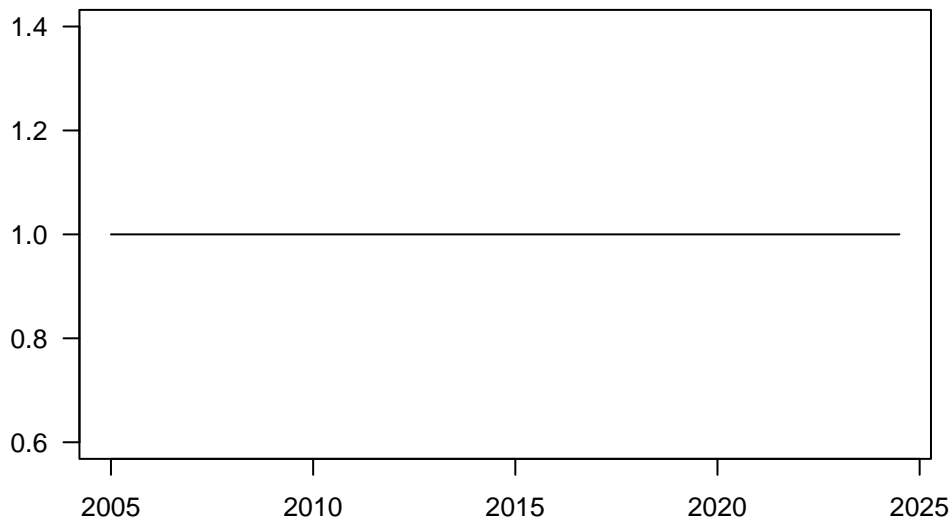
raw and sa



seasonality

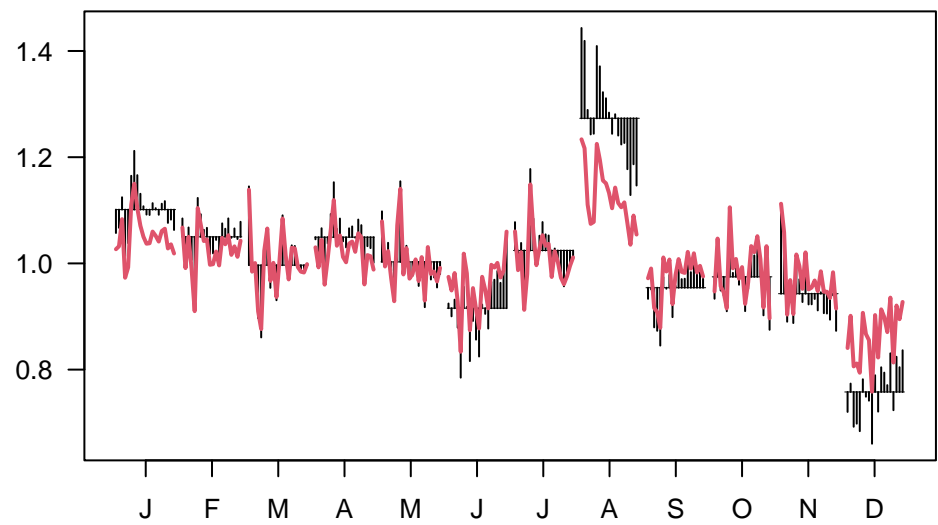


outliers

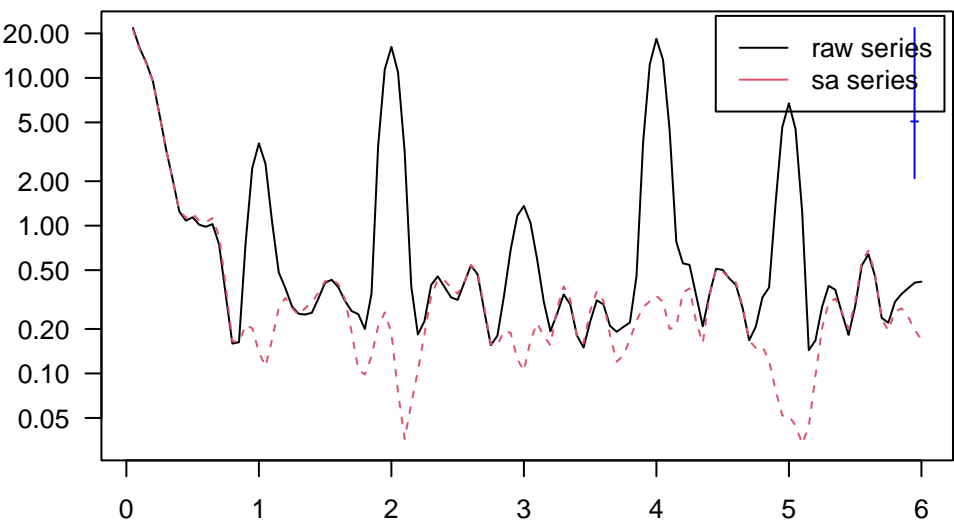


FATEXP\_26

SI ratio



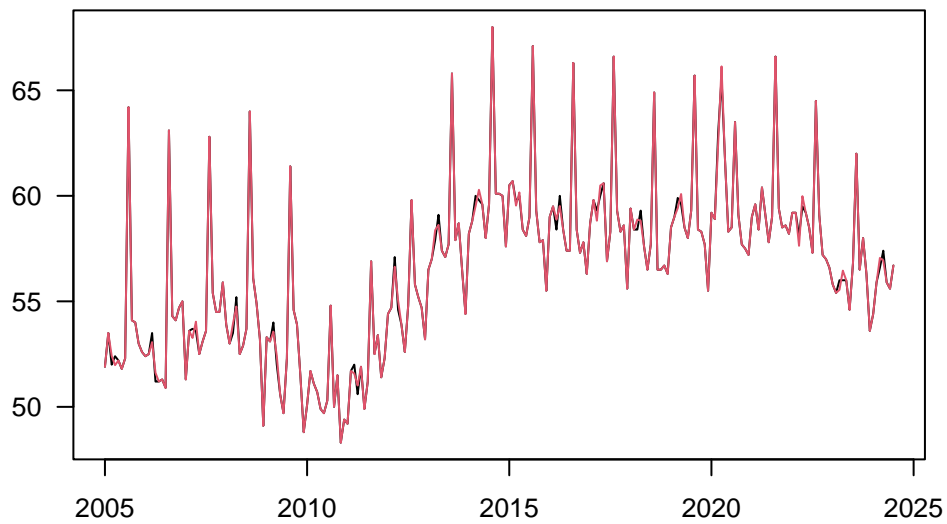
periodogram



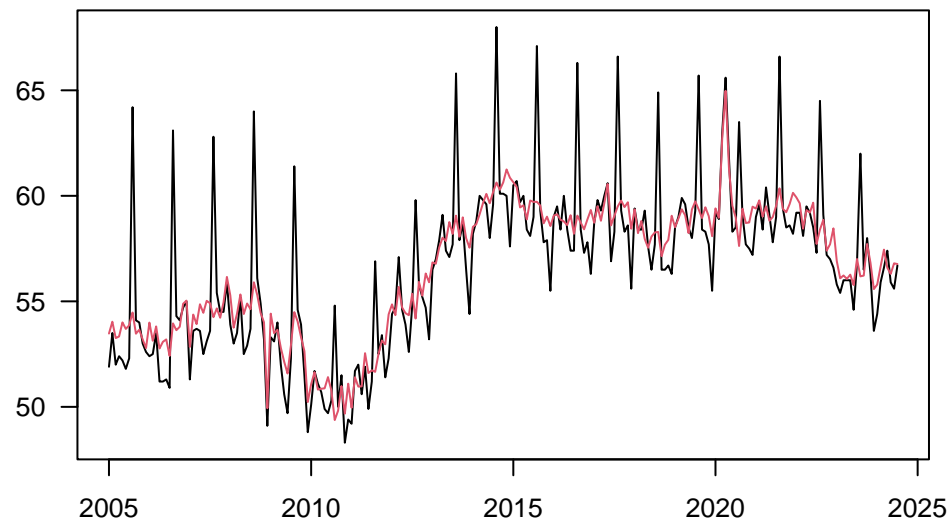


## FATEXP\_27

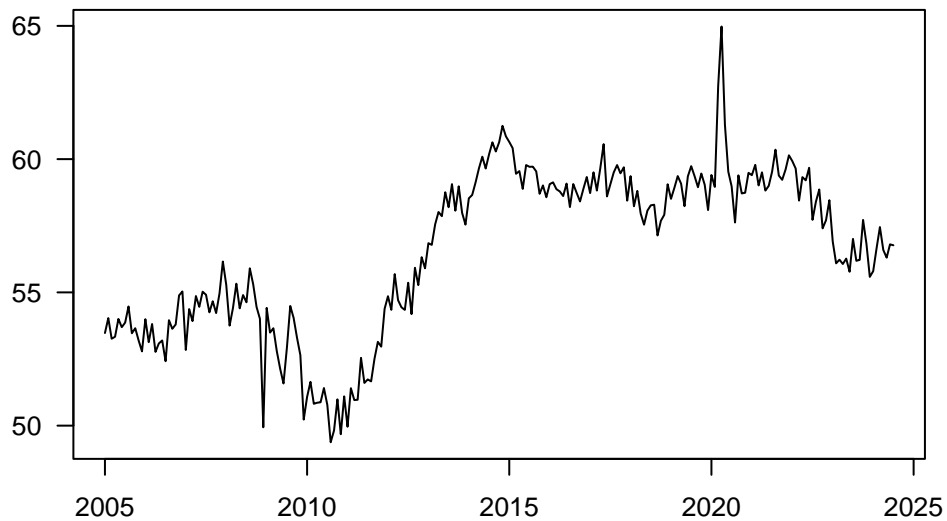
raw and wda



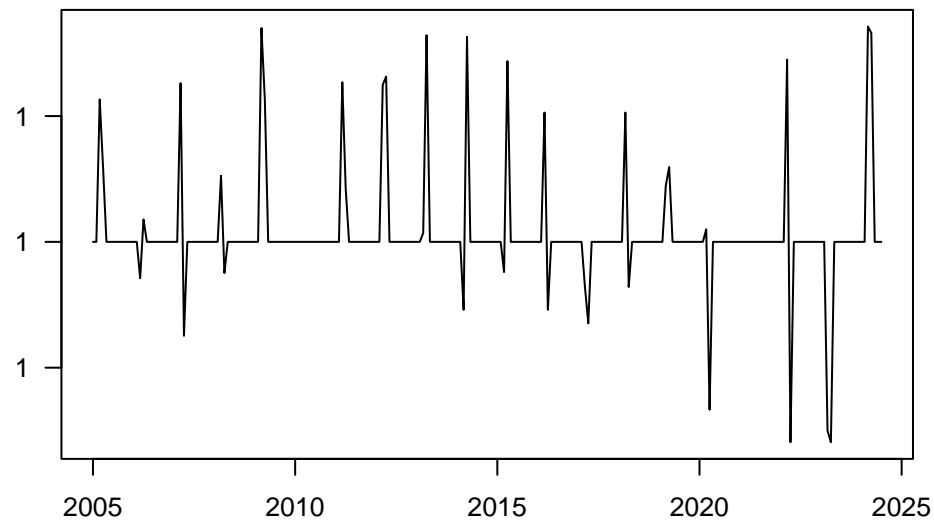
raw and sa



seasonality

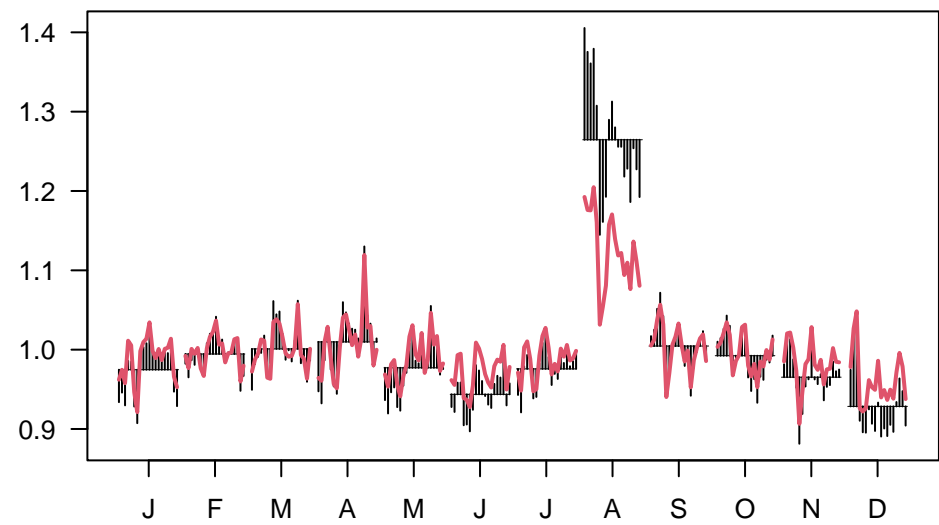


outliers

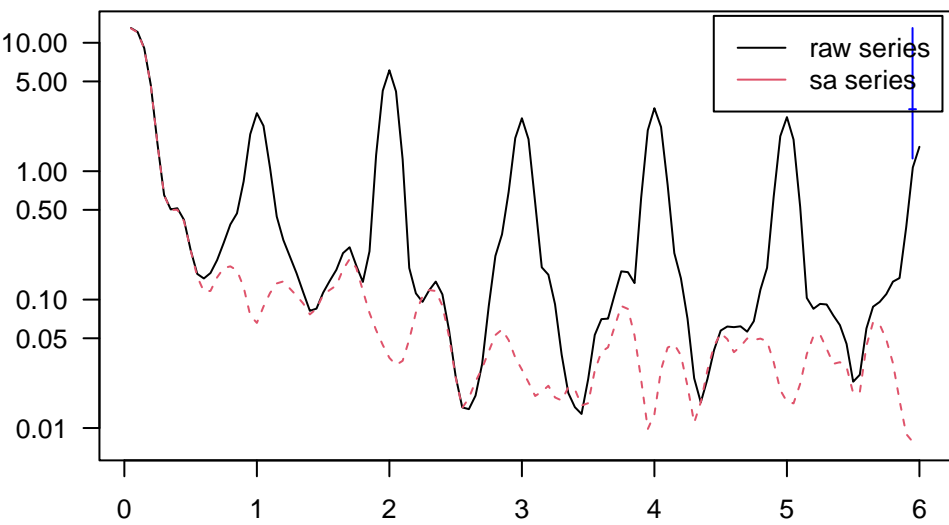


FATEXP\_27

SI ratio

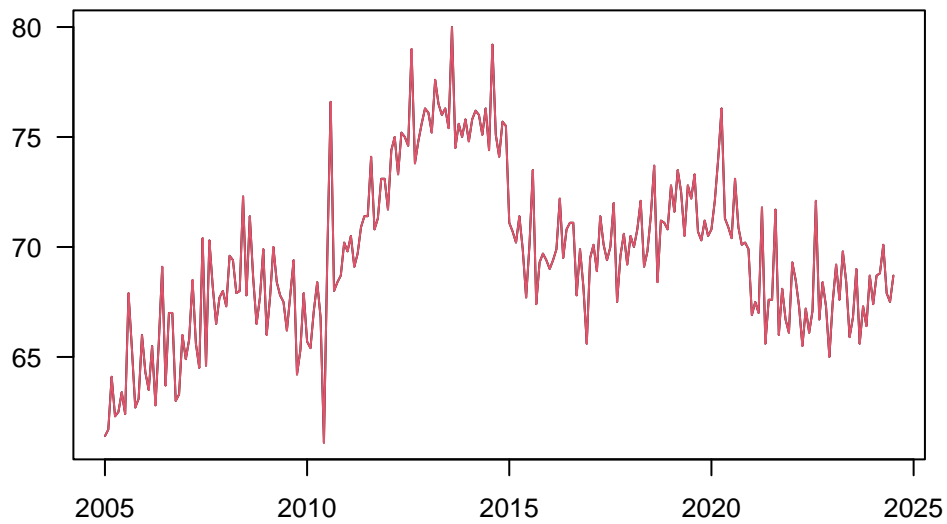


periodogram

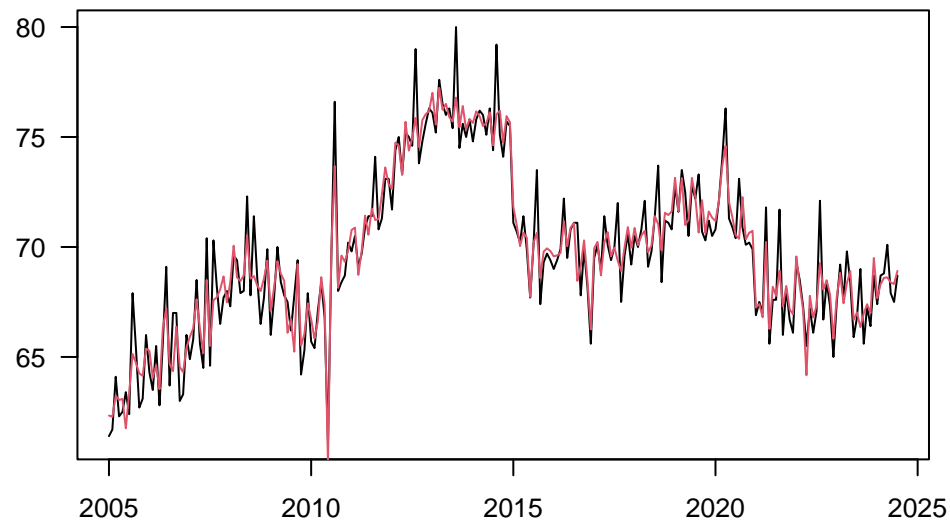


## FATEXP\_28

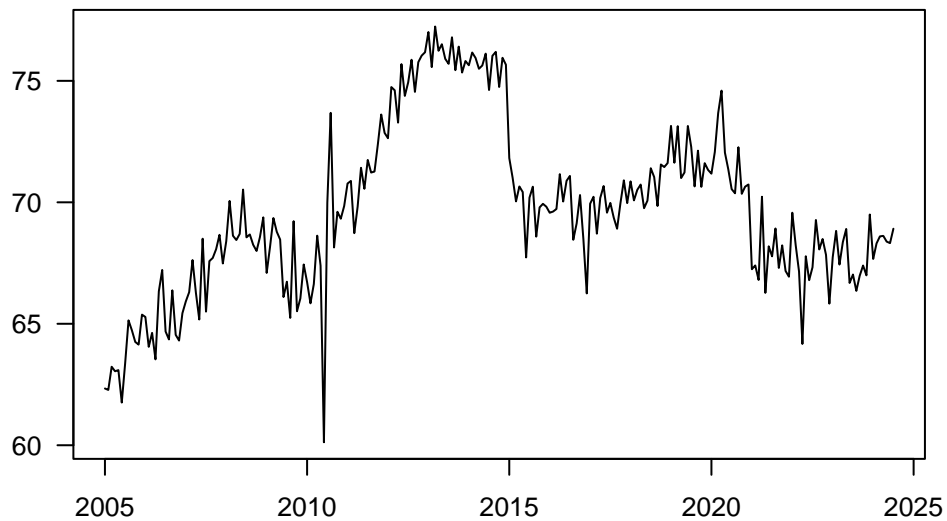
raw and wda



raw and sa



seasonality

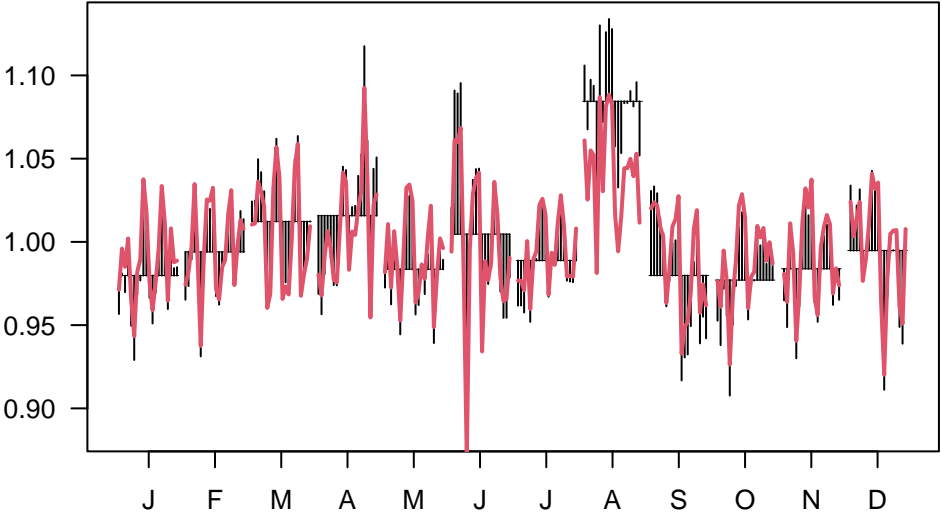


outliers

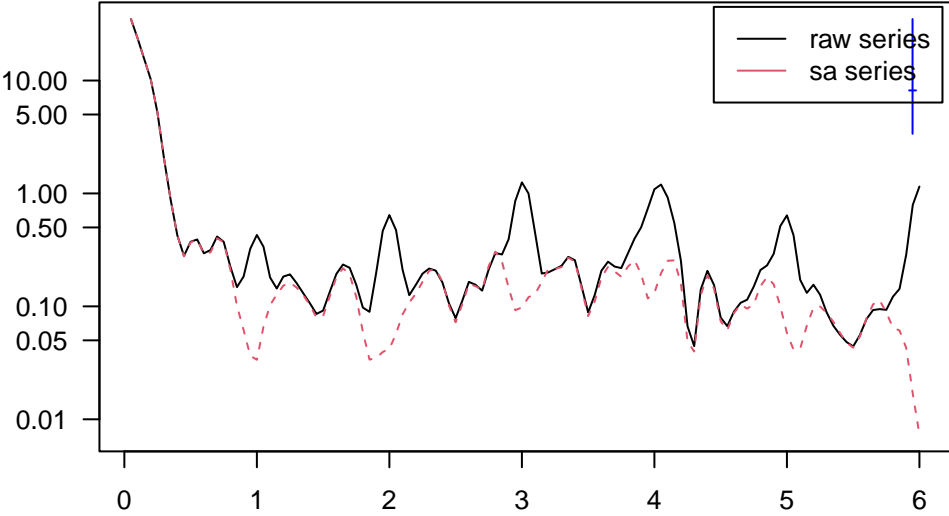


FATEXP\_28

SI ratio

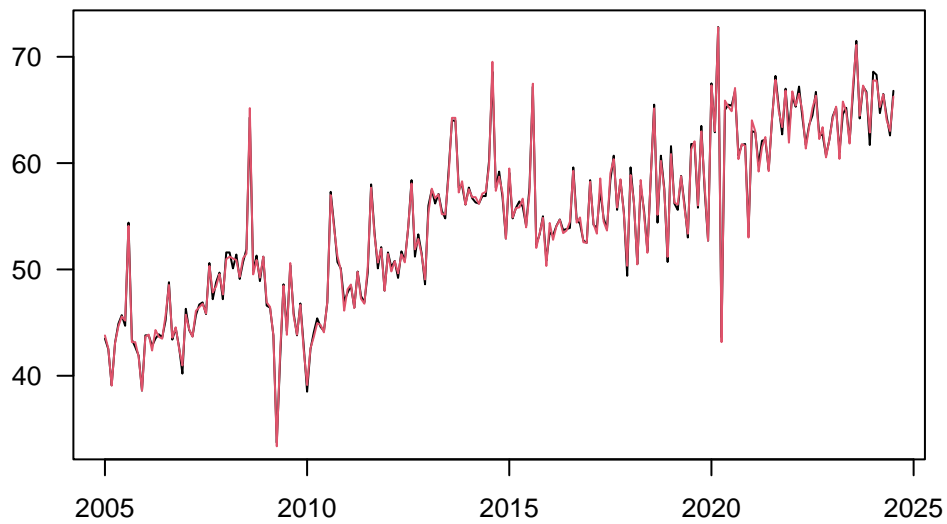


periodogram

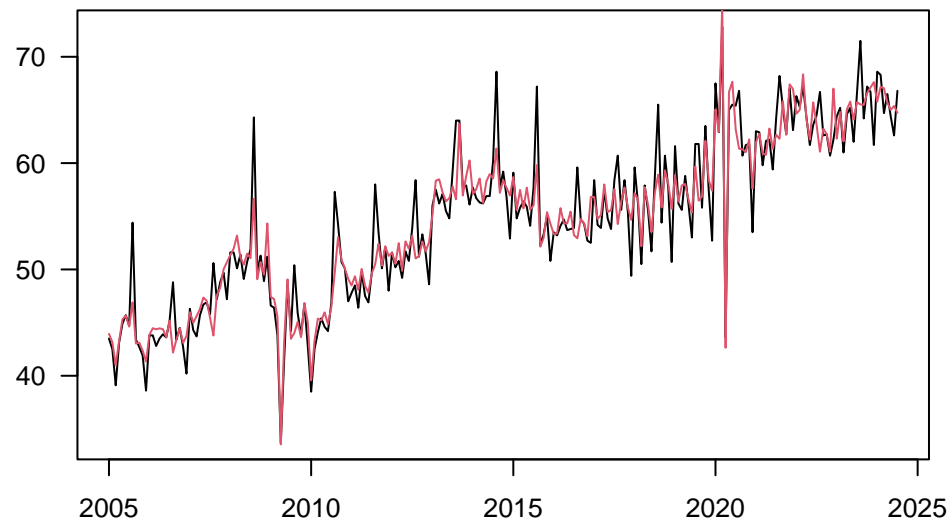


## FATEXP\_29

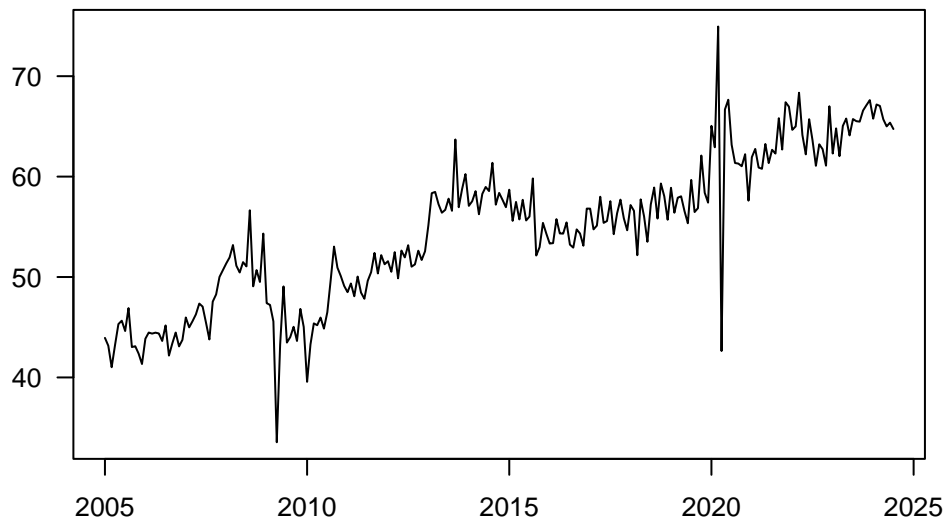
raw and wda



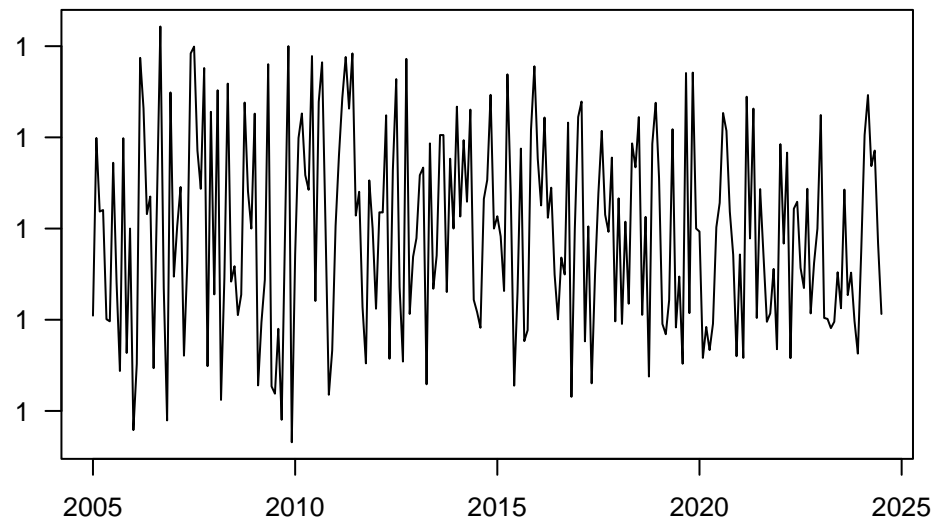
raw and sa



seasonality

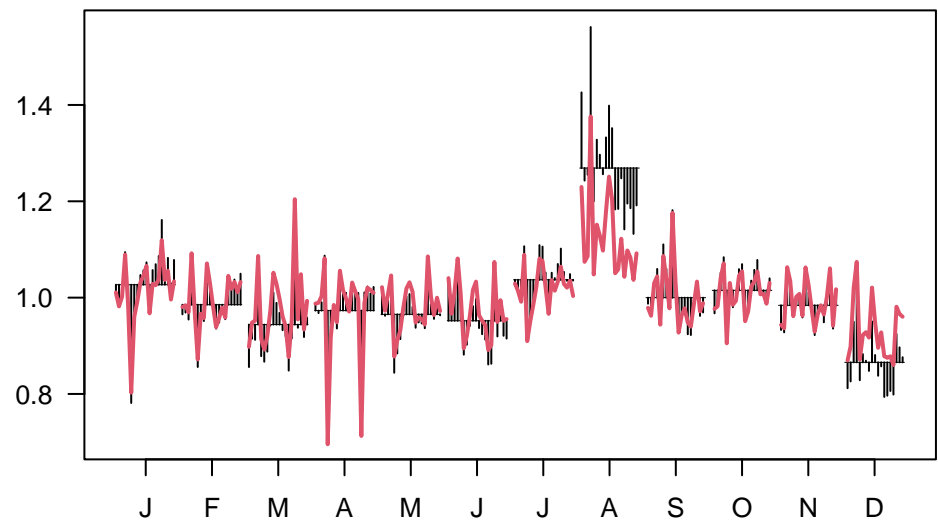


outliers

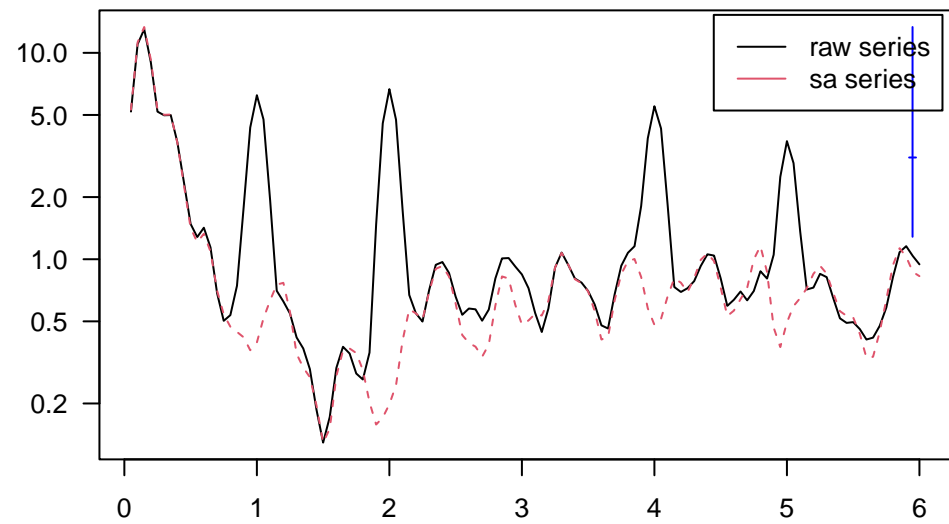


FATEXP\_29

SI ratio

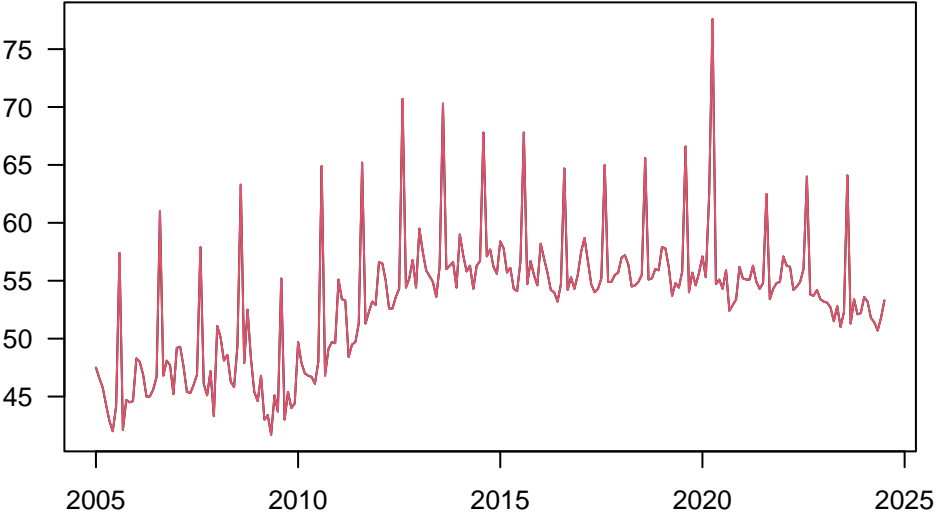


periodogram

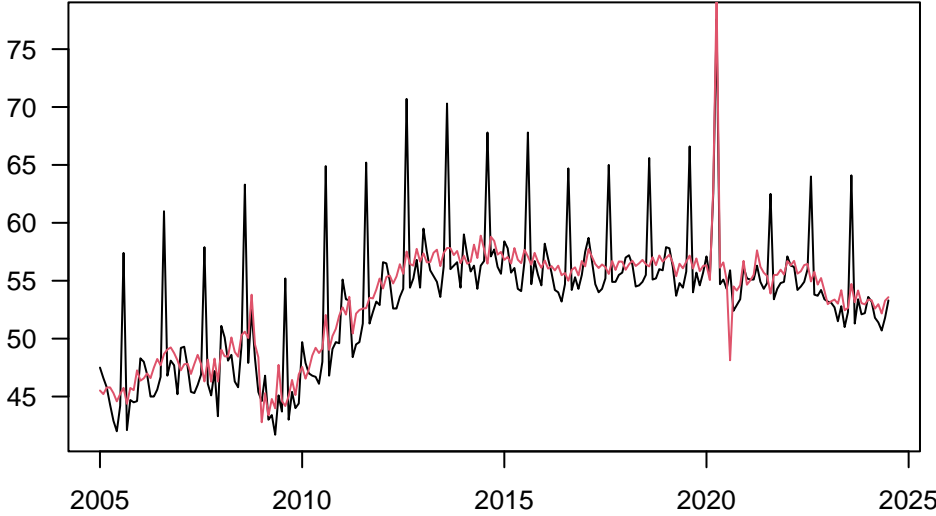


**FATEXP\_31**

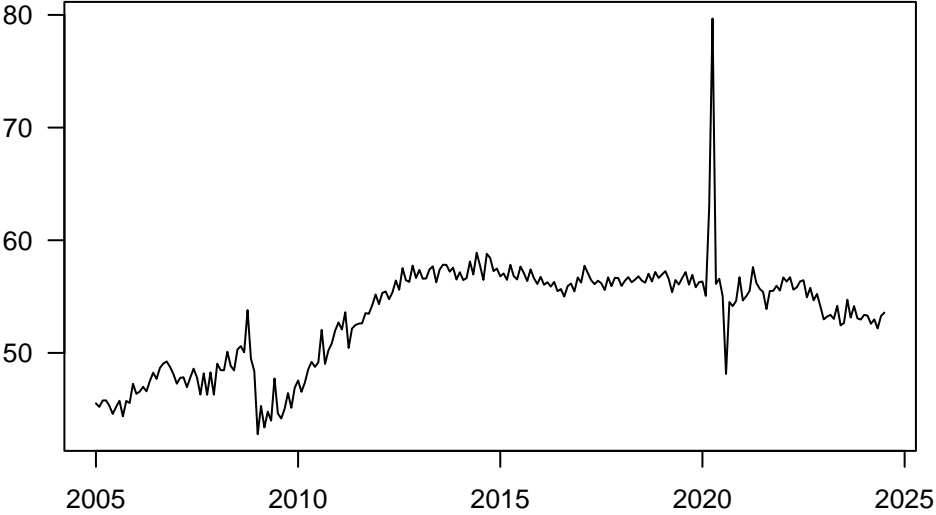
**raw and wda**



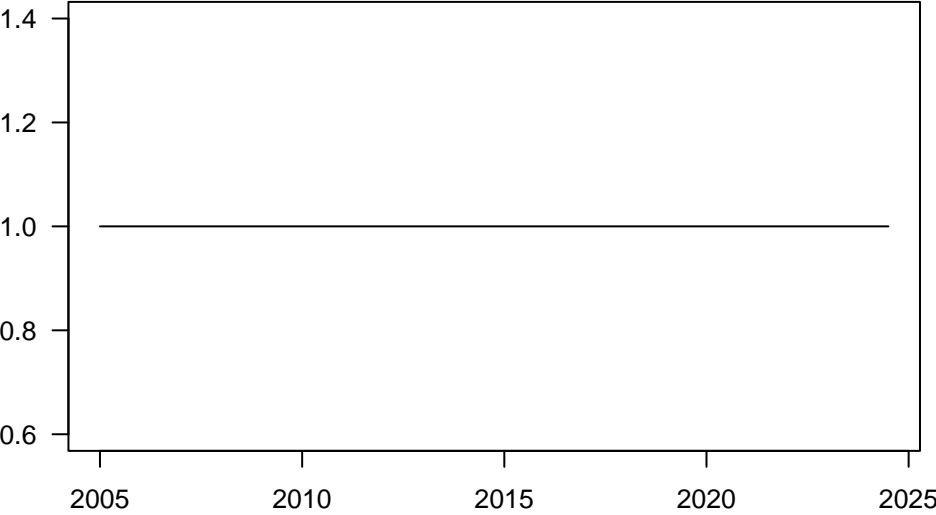
**raw and sa**



**seasonality**

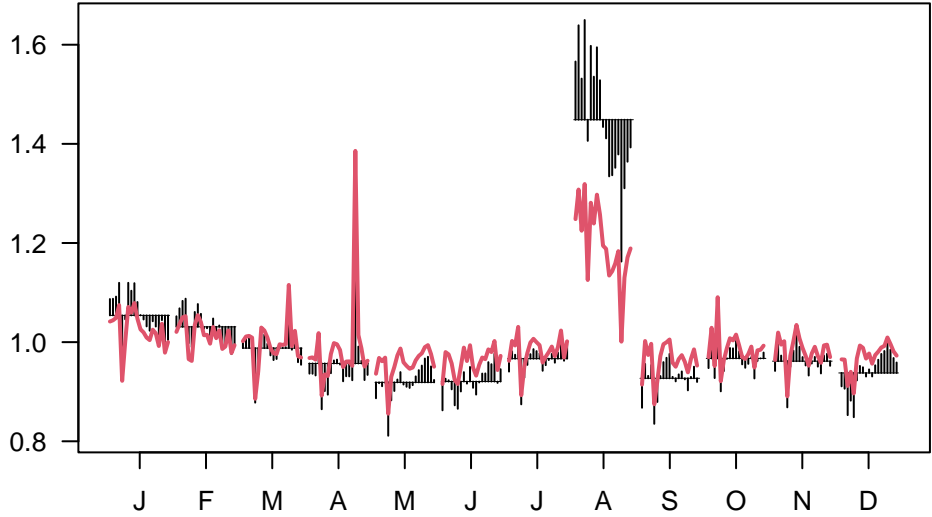


**outliers**

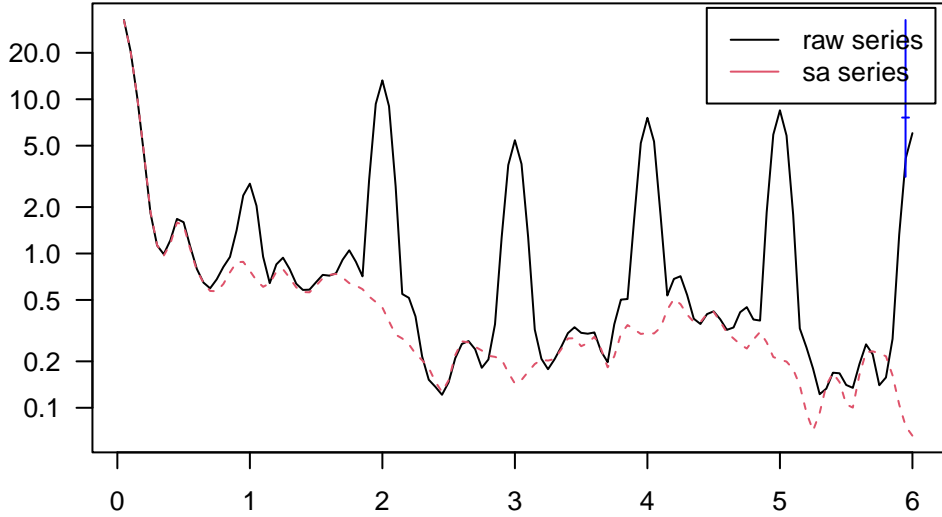


FATEXP\_31

SI ratio



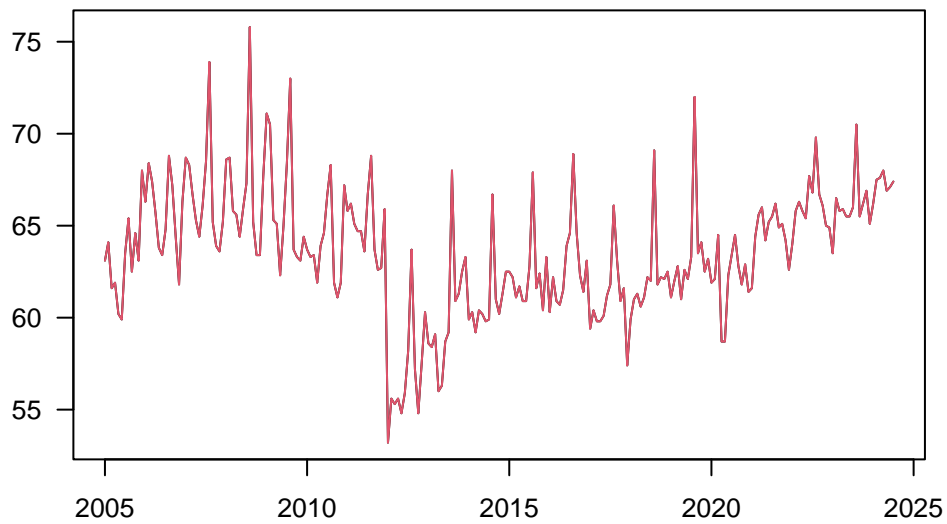
periodogram



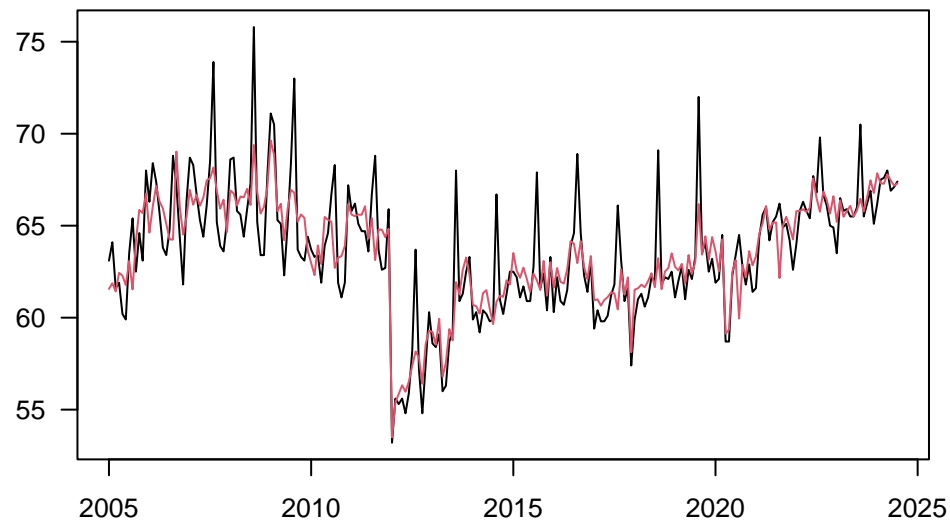


## FATEXP\_32

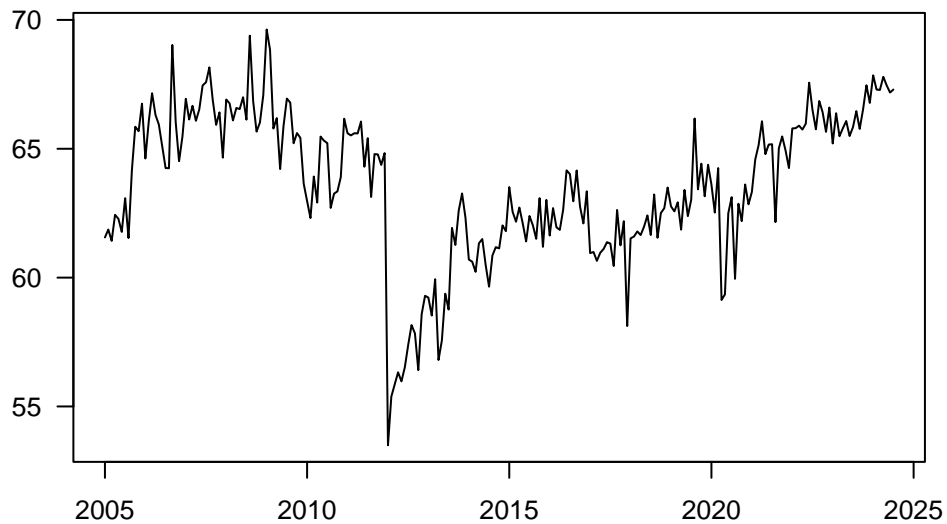
raw and wda



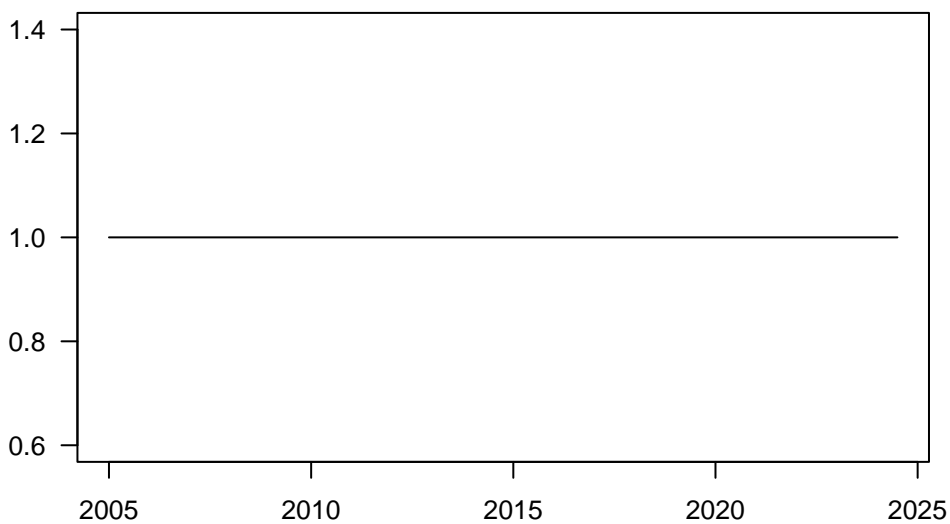
raw and sa



seasonality

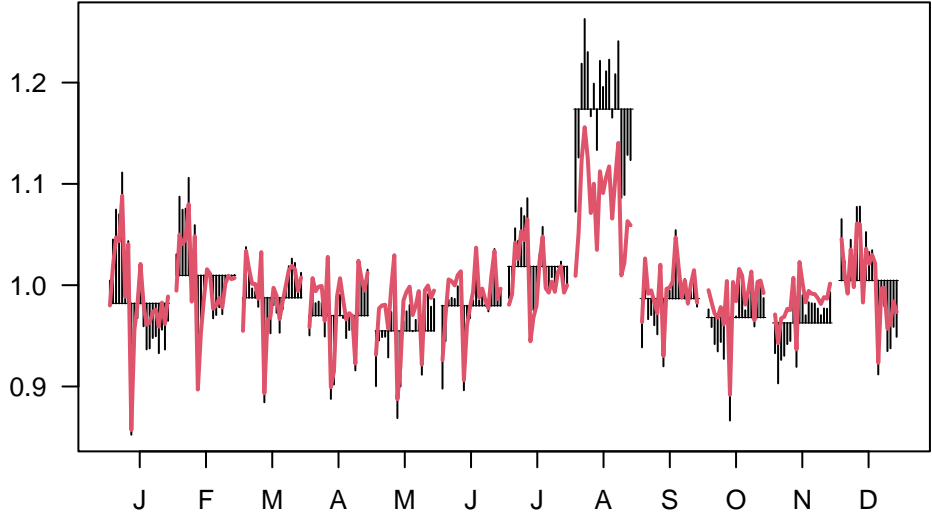


outliers

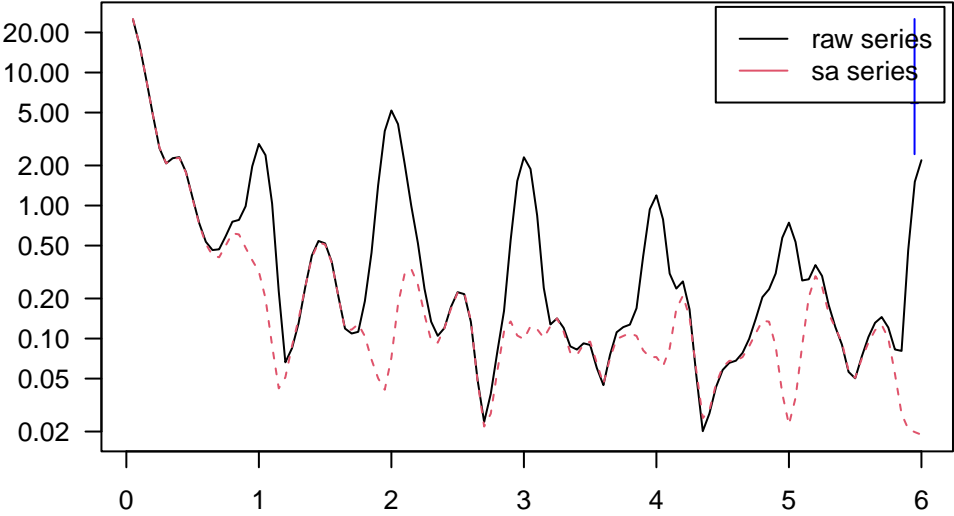


FATEXP\_32

SI ratio

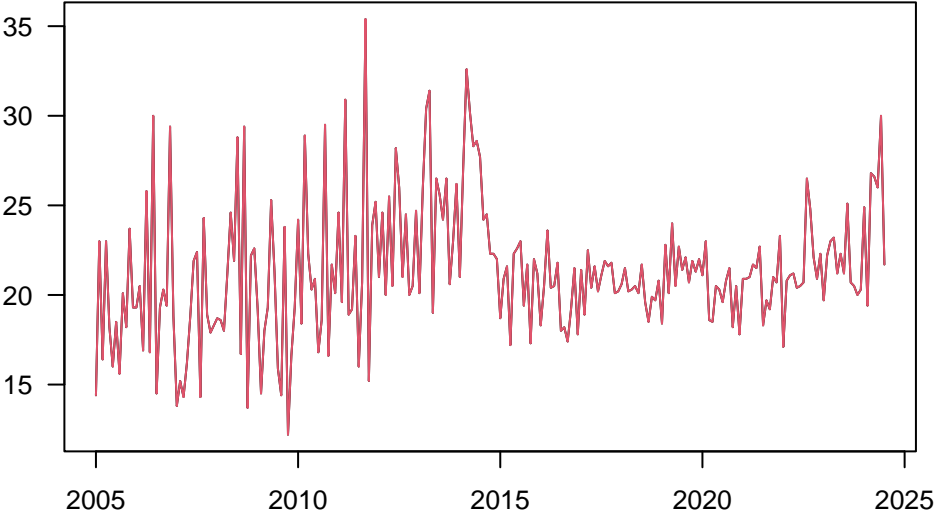


periodogram

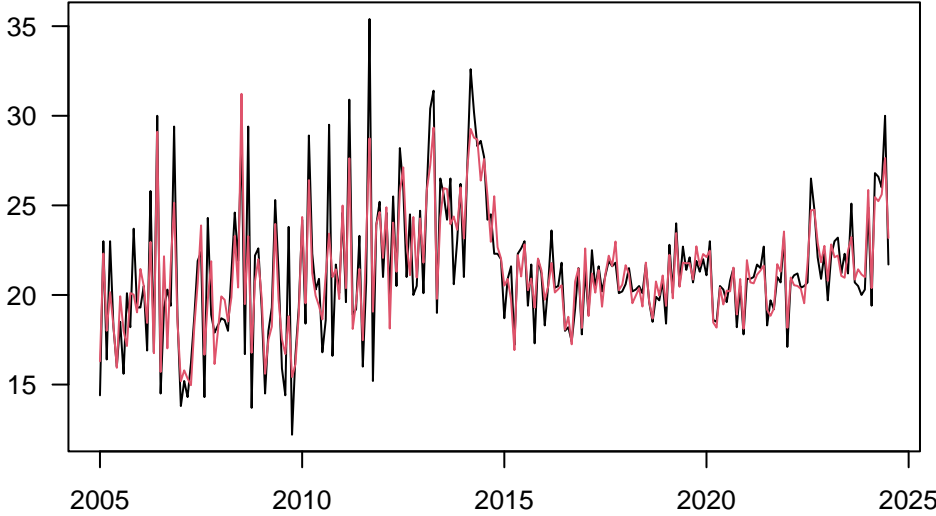


**FATEXP\_33**

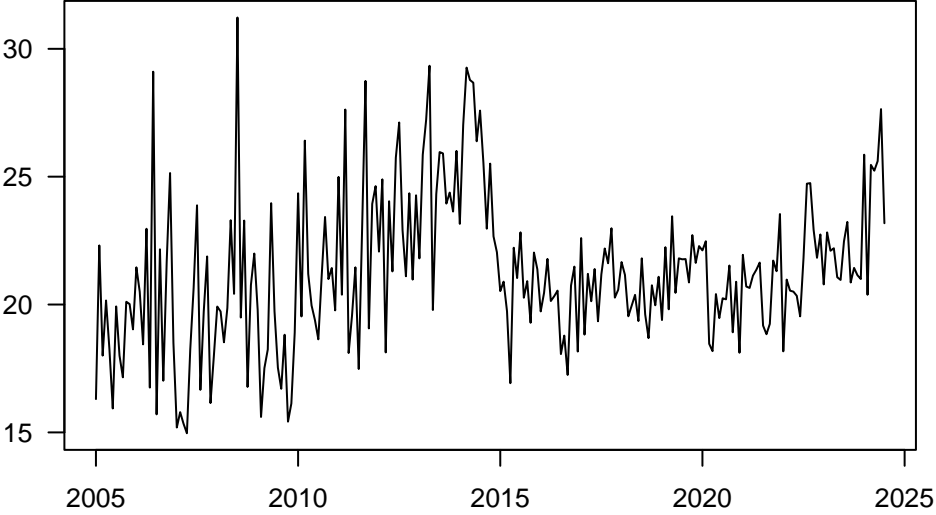
**raw and wda**



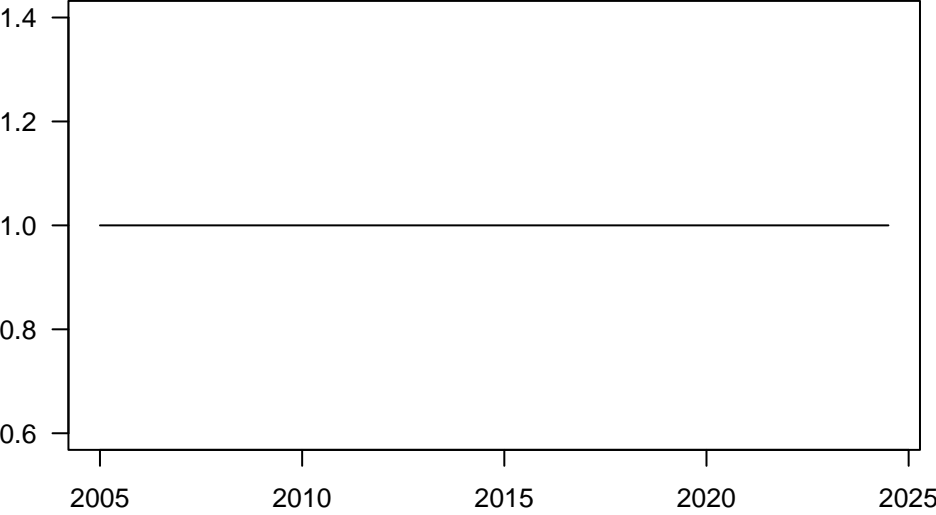
**raw and sa**



**seasonality**

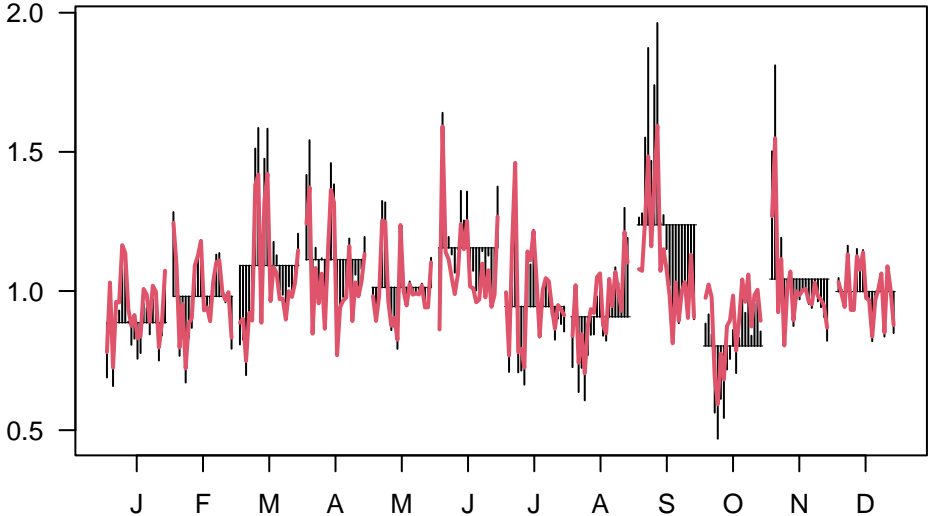


**outliers**

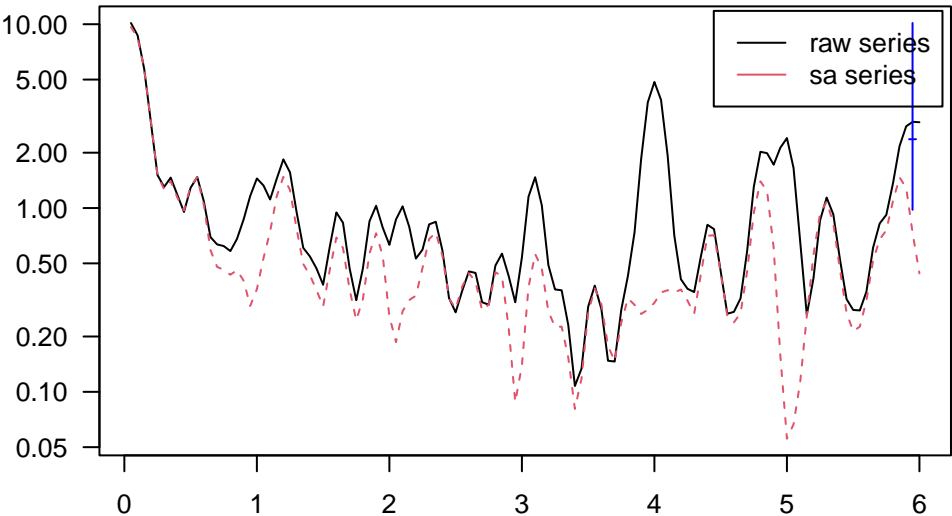


FATEXP\_33

SI ratio

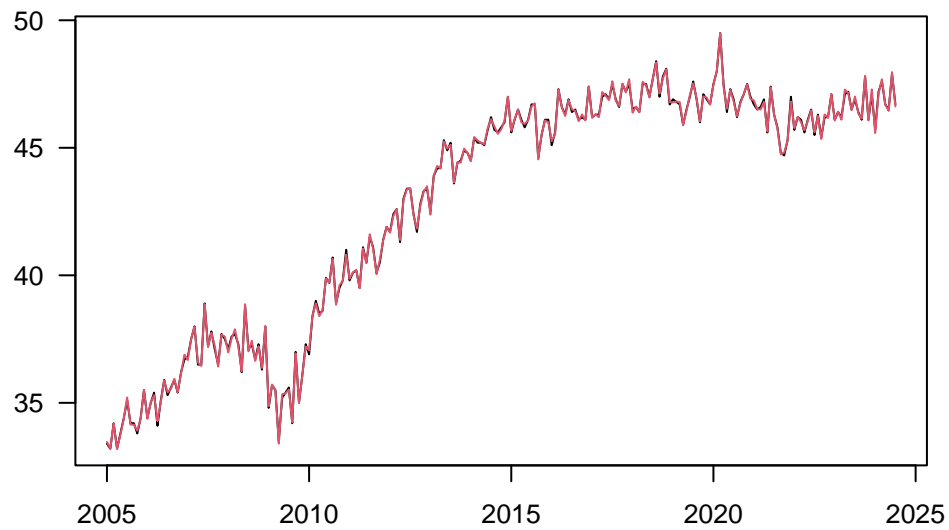


periodogram

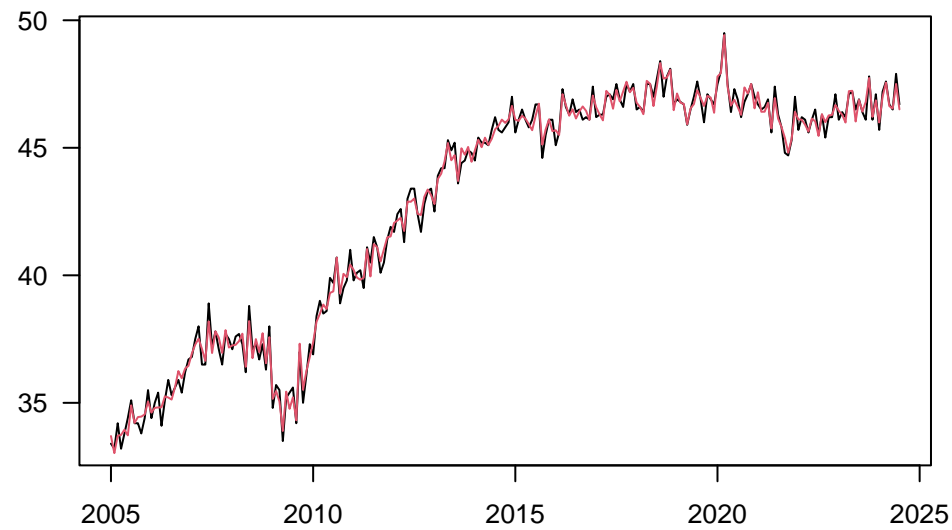


## FATEXP\_C

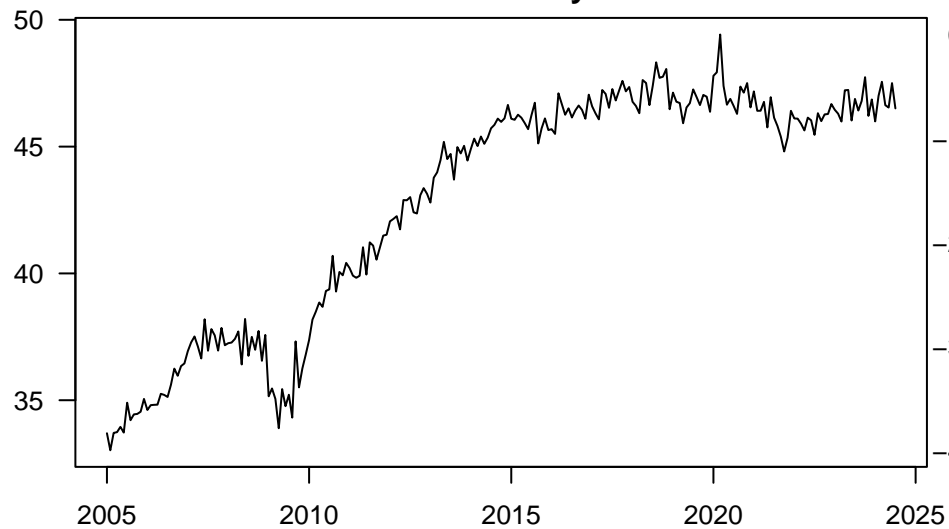
raw and wda



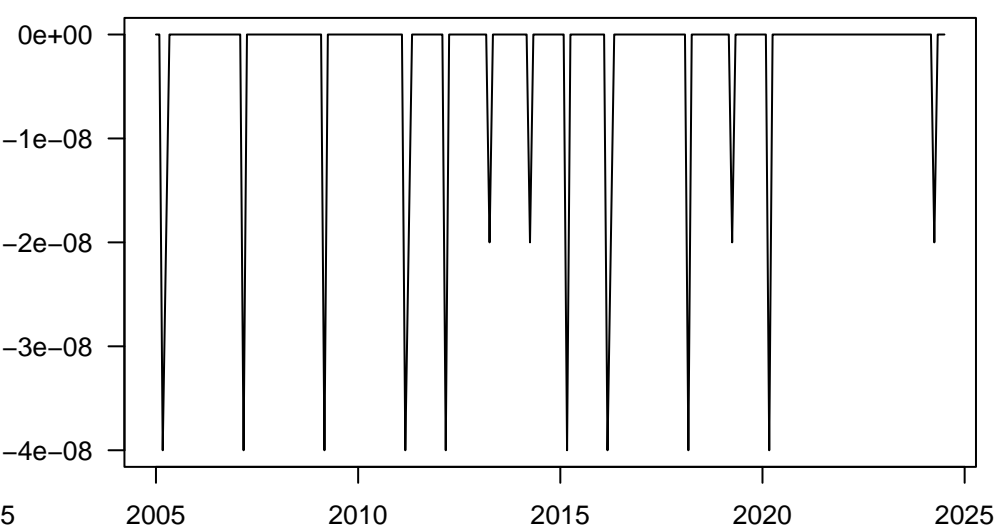
raw and sa



seasonality

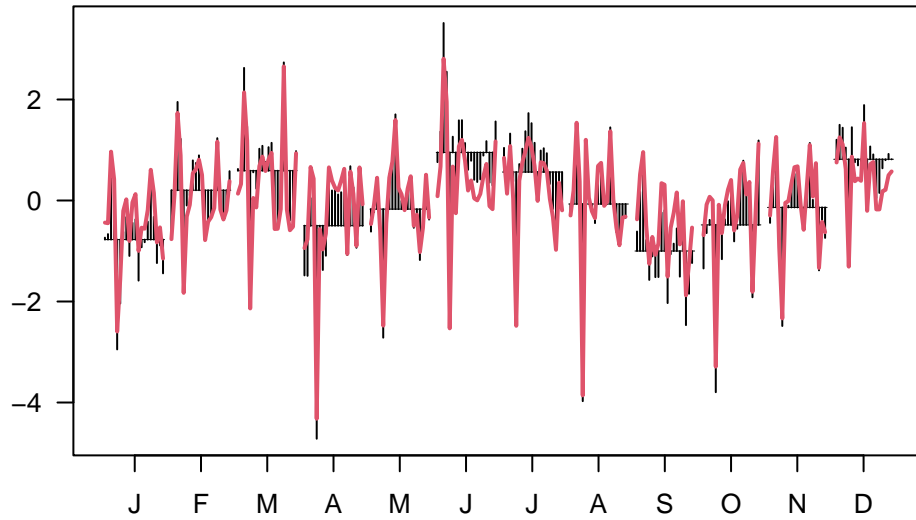


outliers

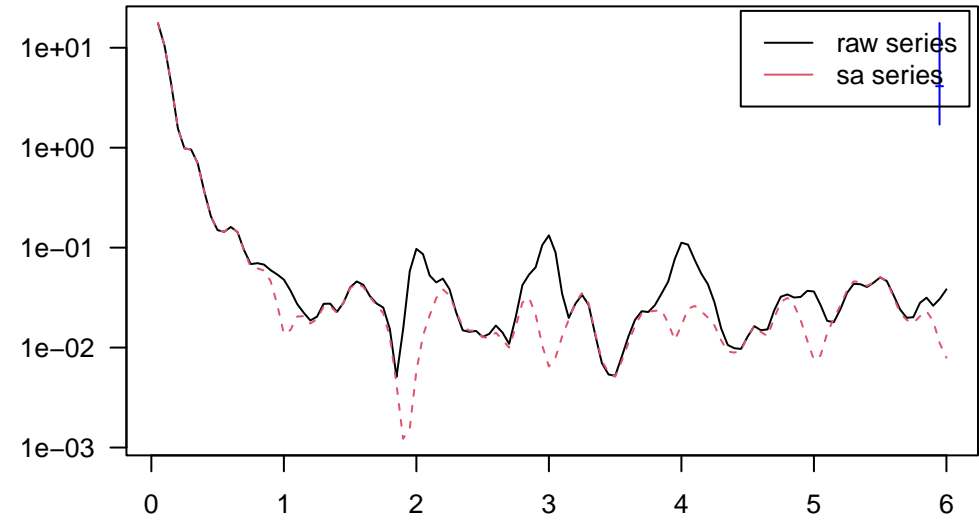


## FATEXP\_C

SI ratio

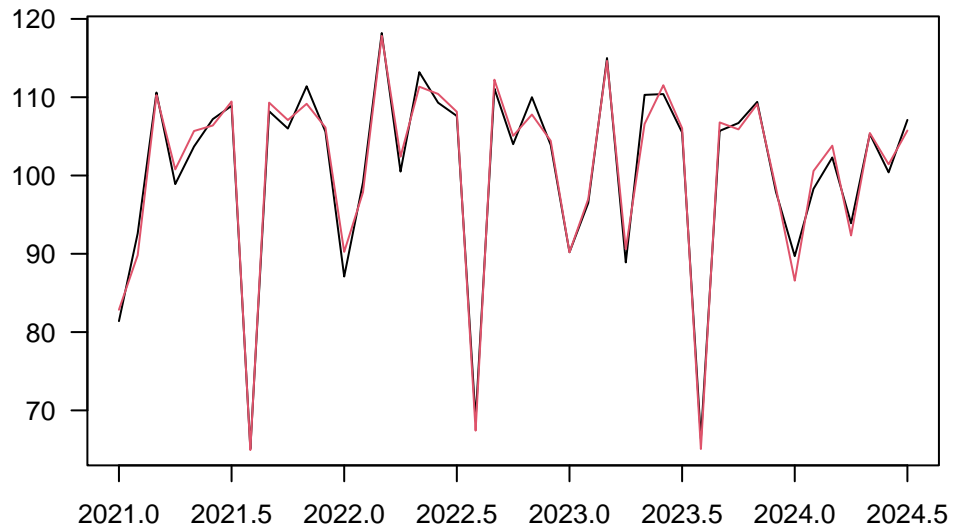


periodogram

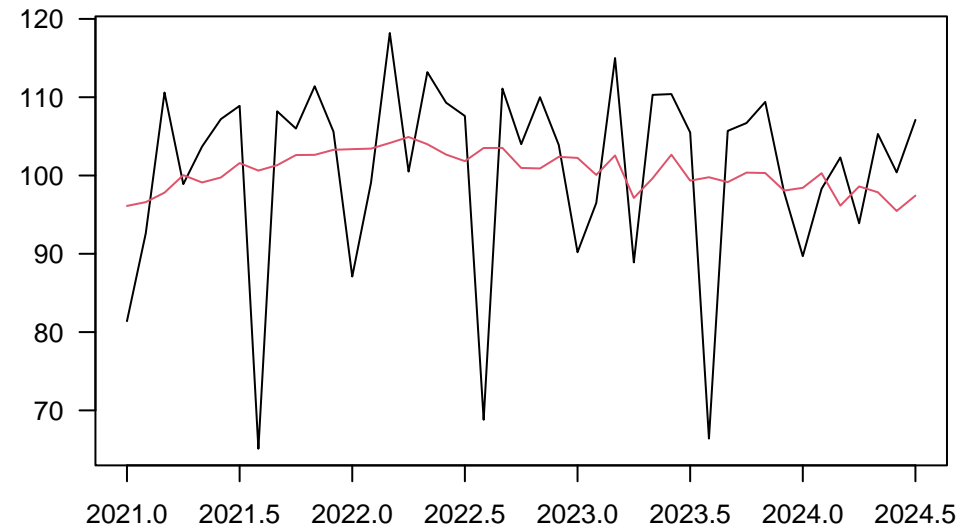


## DFSEZDC

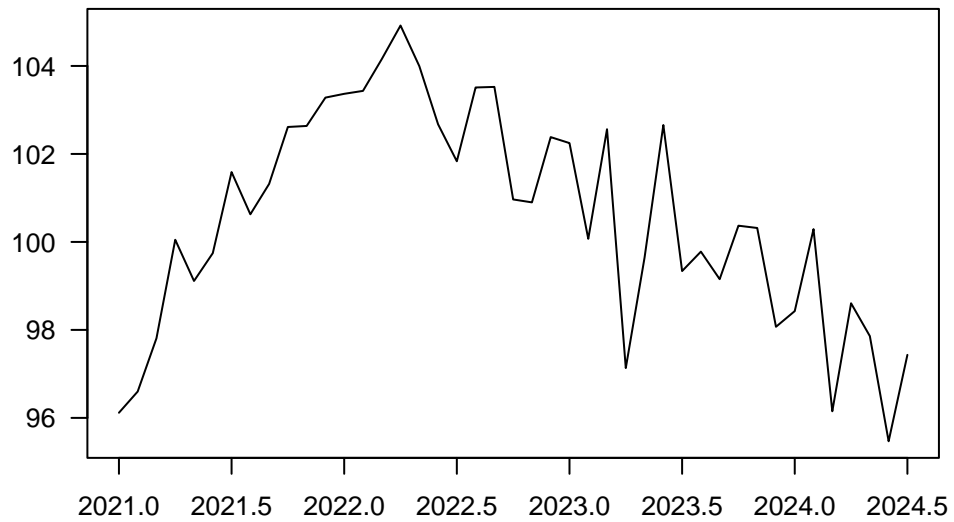
raw and wda



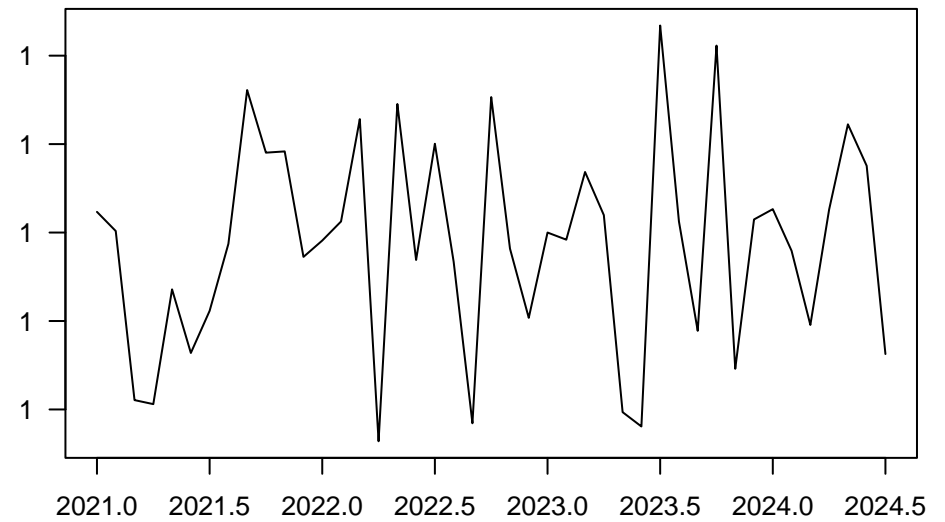
raw and sa



seasonality

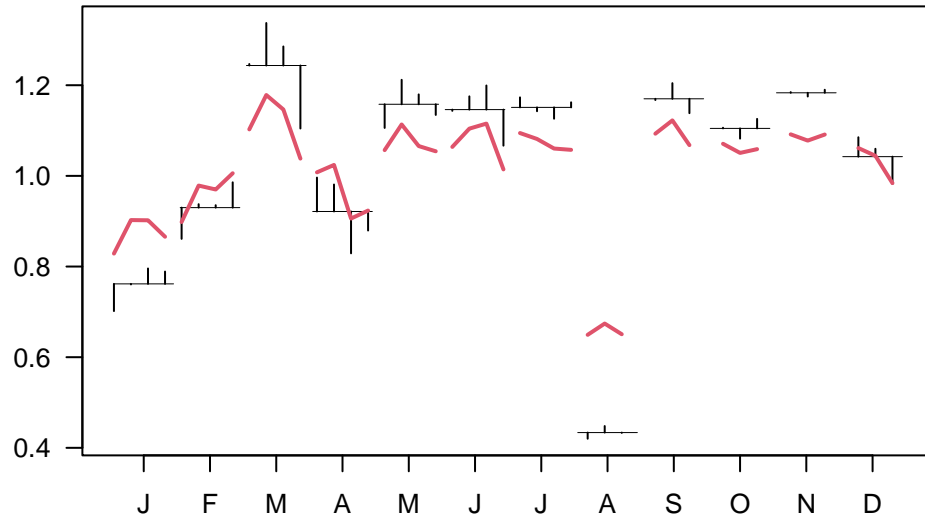


outliers

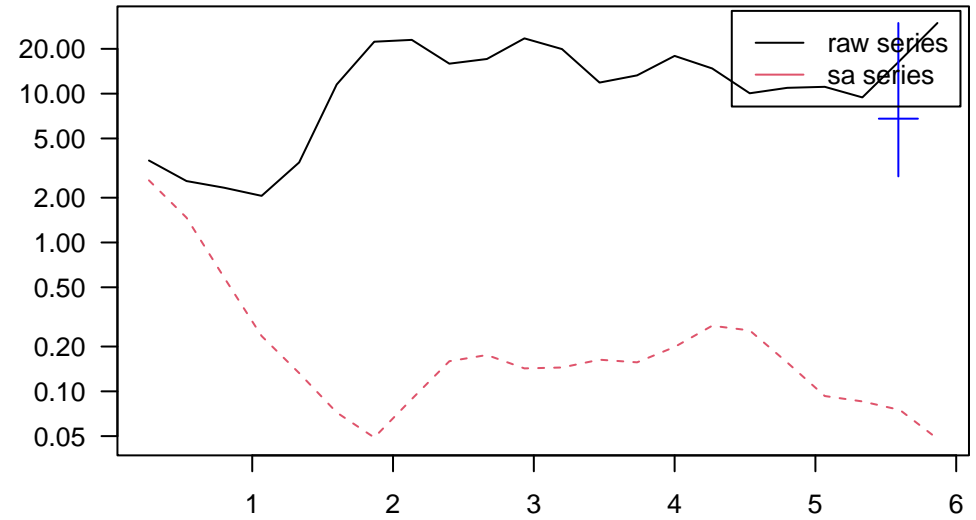


## DFSEZDC

SI ratio



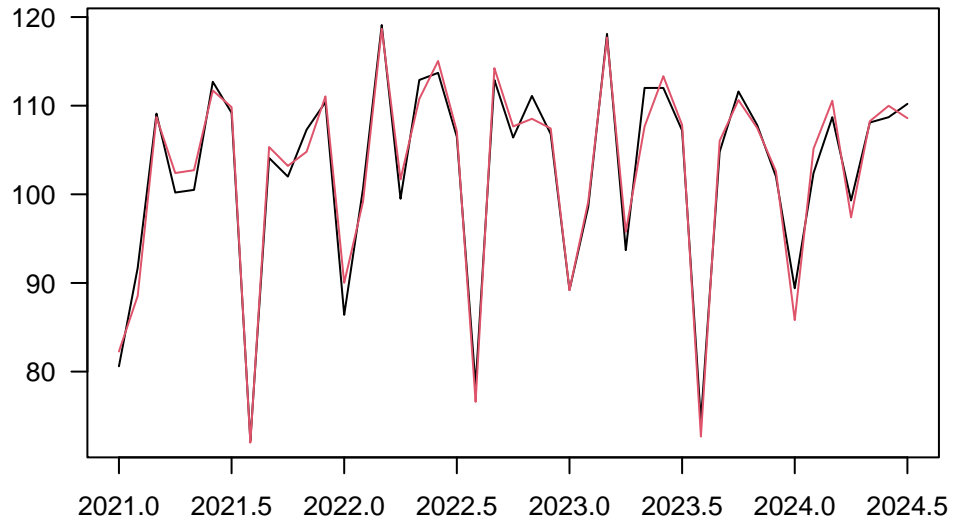
periodogram



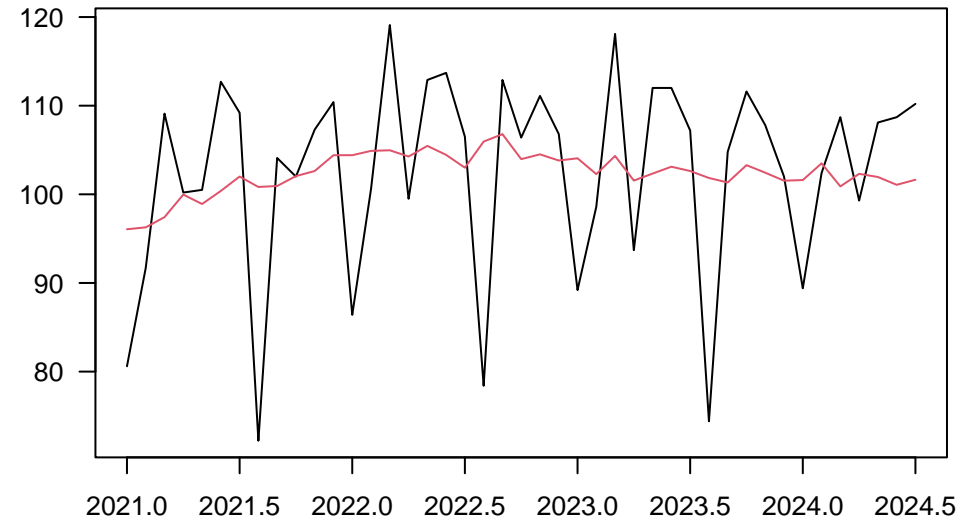


## DFSEZEC

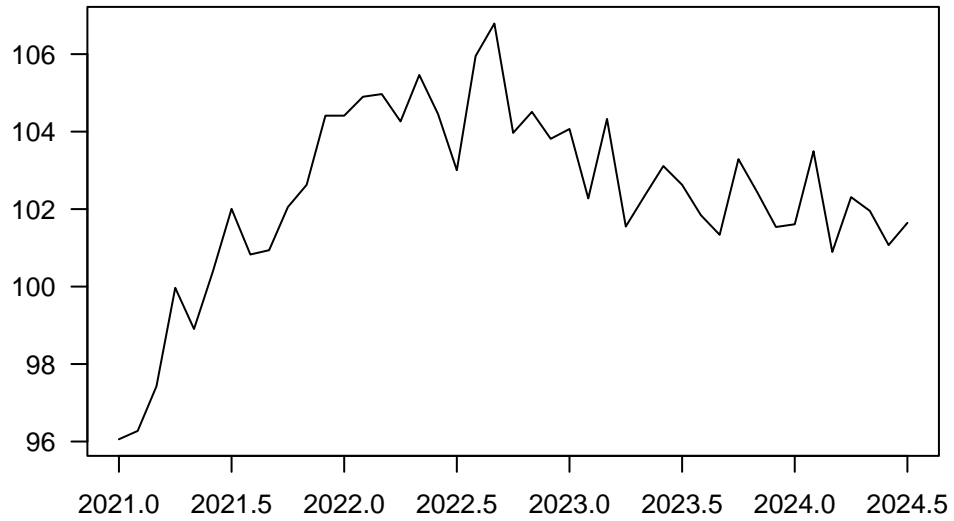
raw and wda



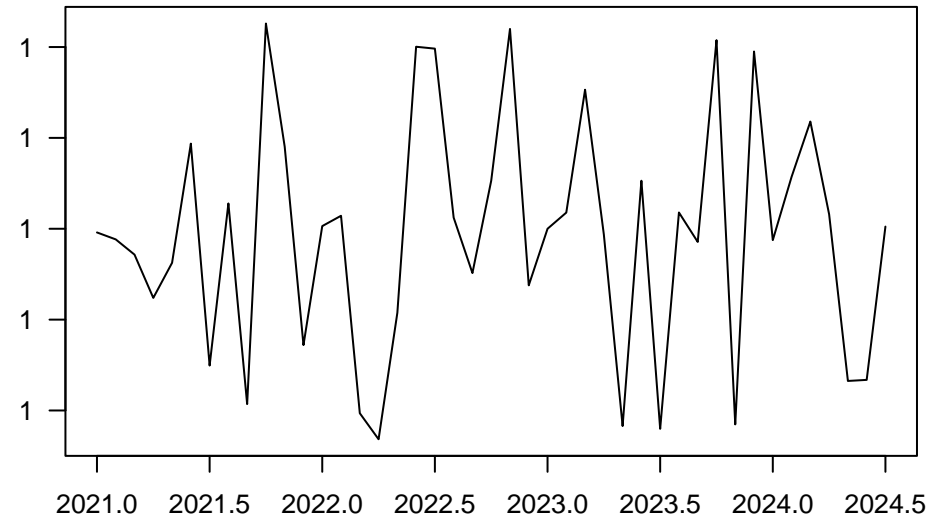
raw and sa



seasonality

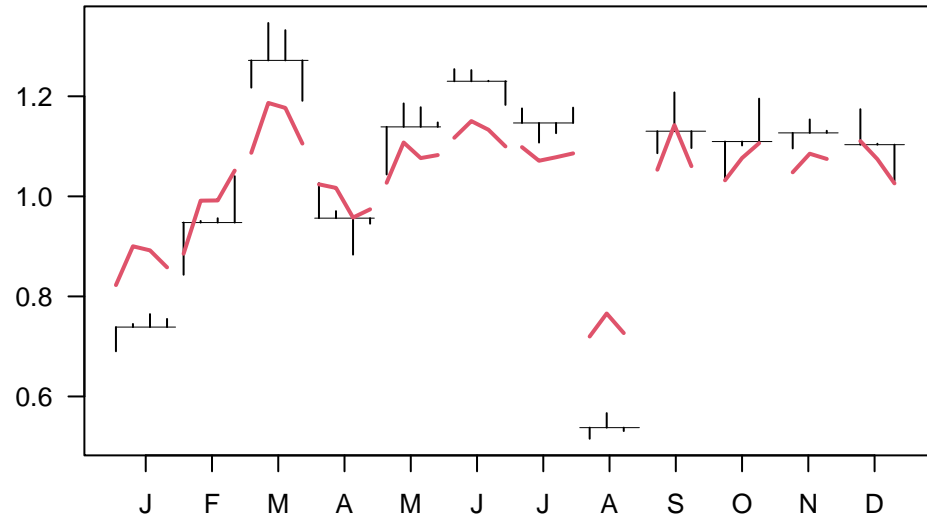


outliers

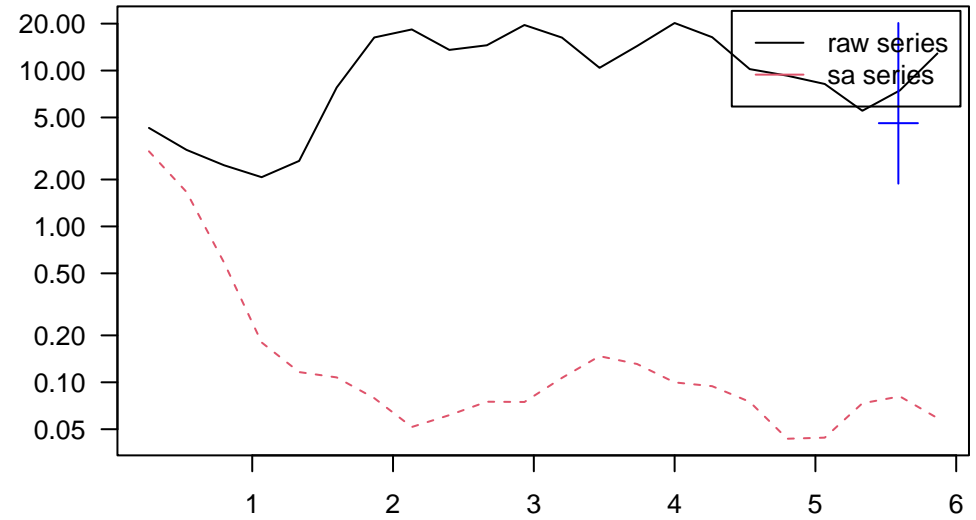


## DFSEZEC

SI ratio

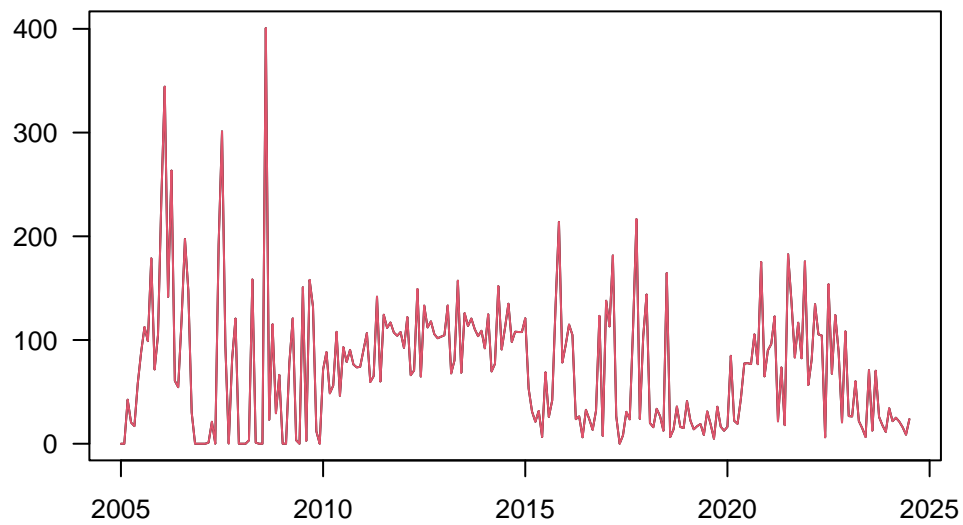


periodogram

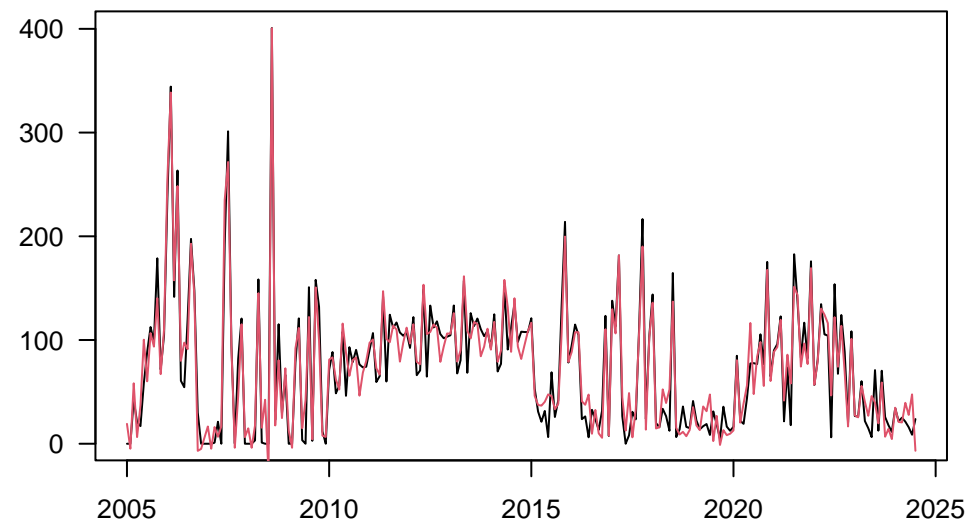


## DIVIZ06

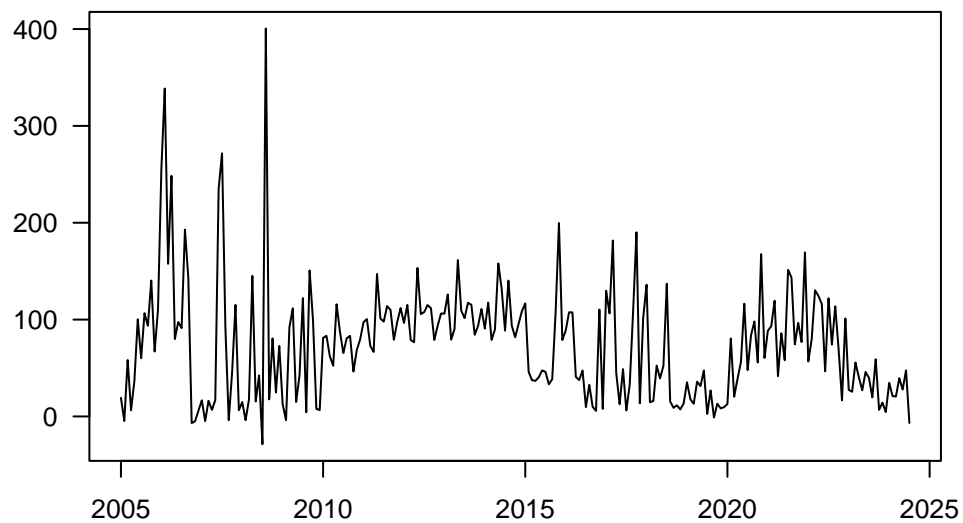
raw and wda



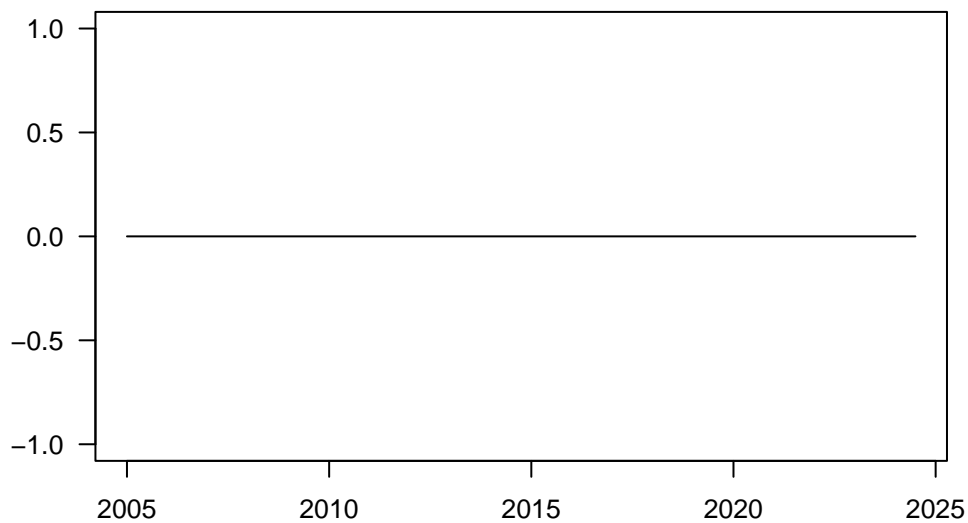
raw and sa



seasonality

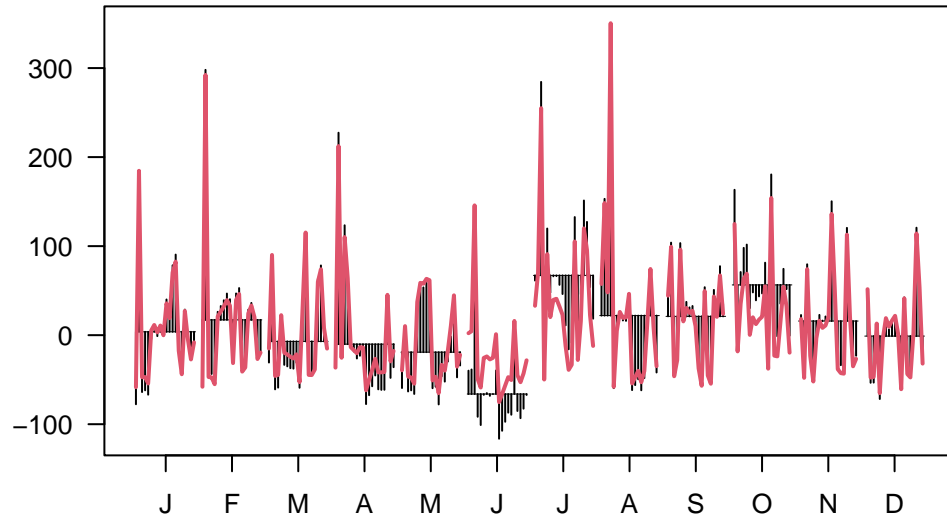


outliers

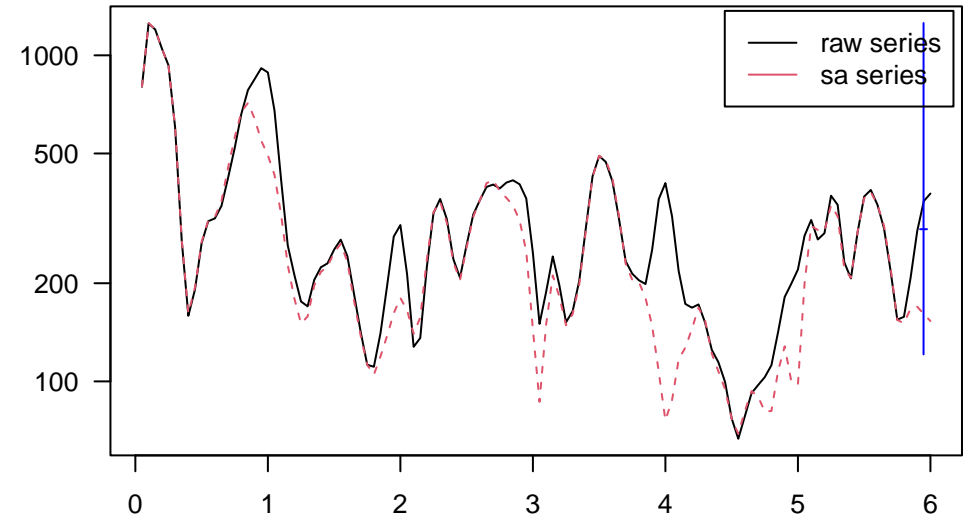


## DIVIZ06

SI ratio

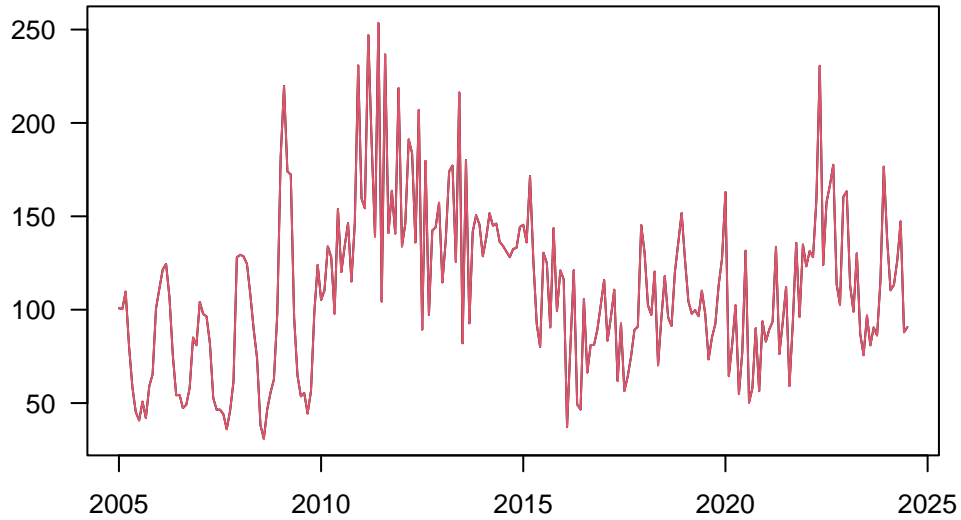


periodogram

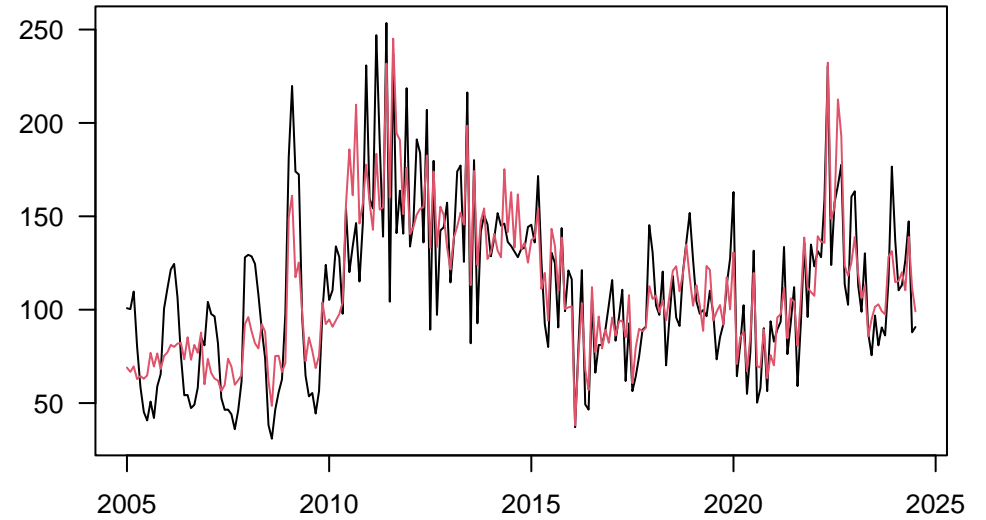


## DIVID06

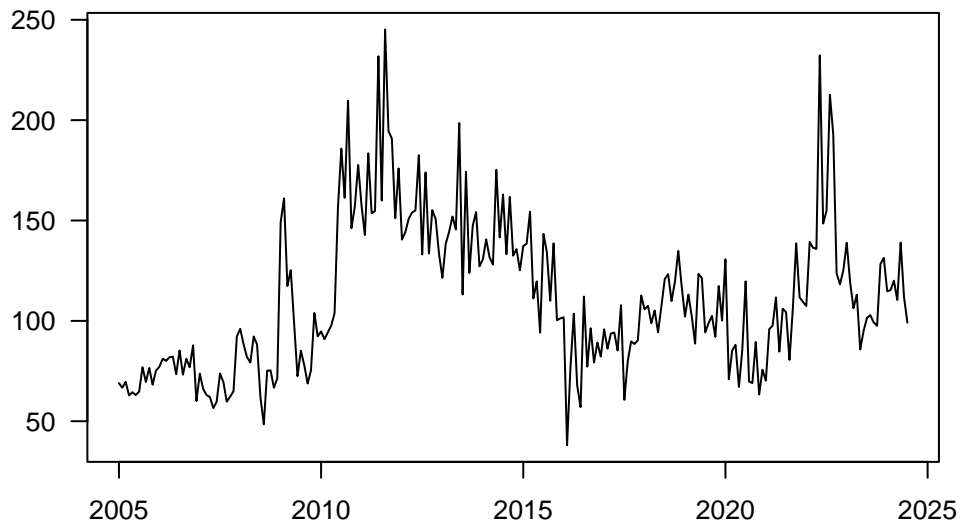
raw and wda



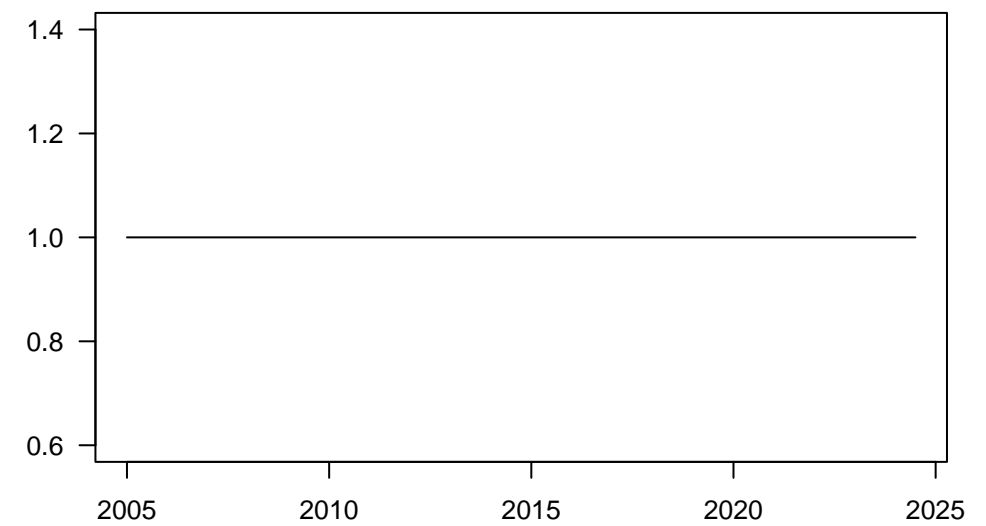
raw and sa



seasonality

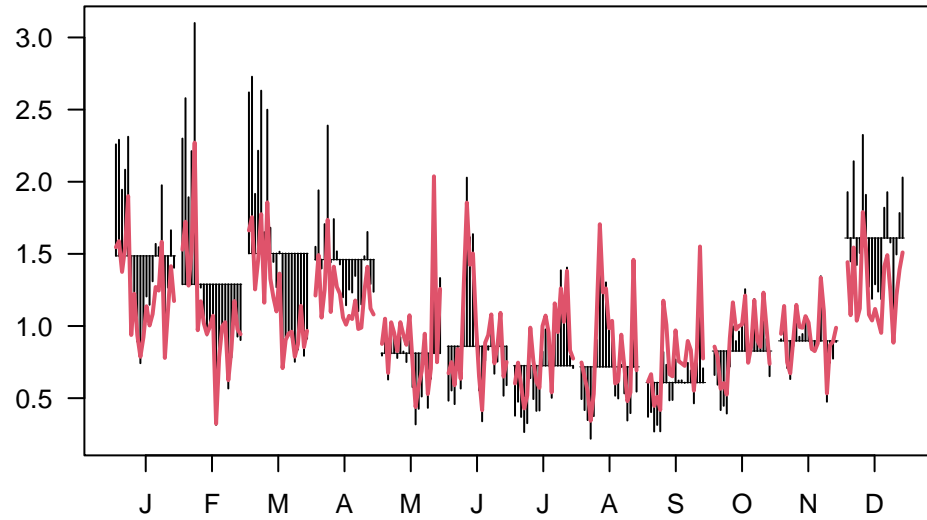


outliers

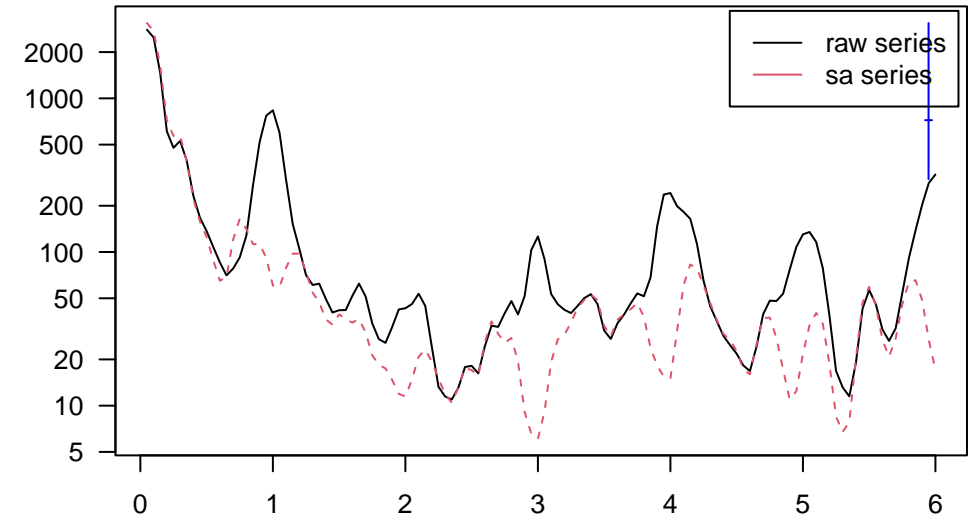


## DIVID06

SI ratio

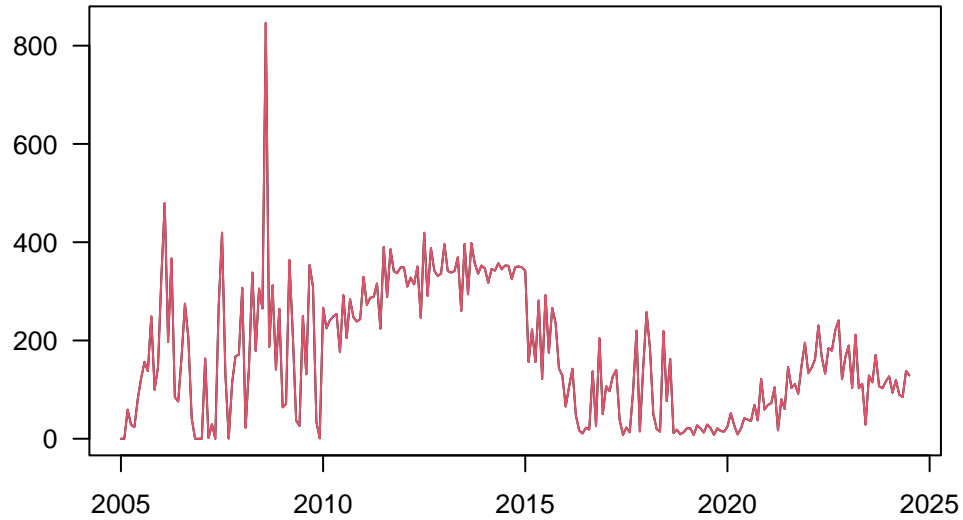


periodogram

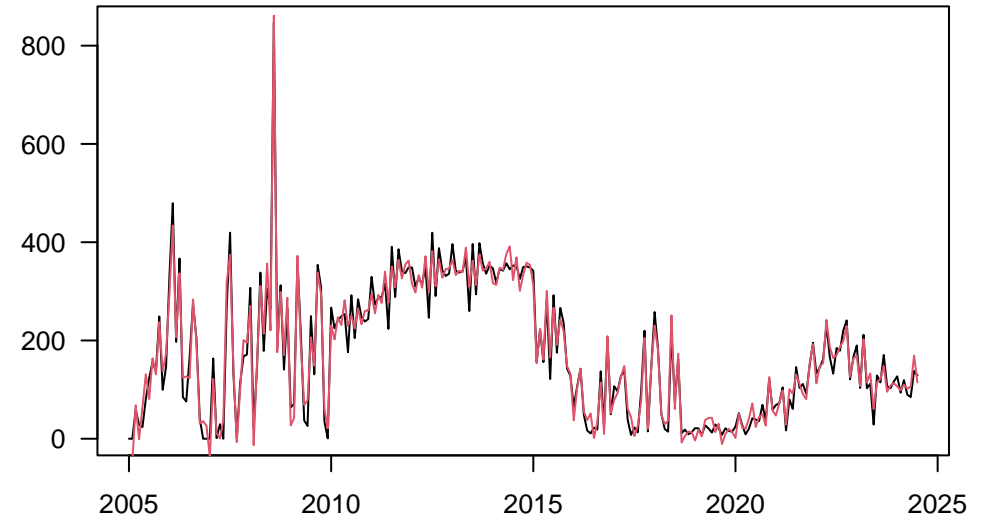


## DIVIE06

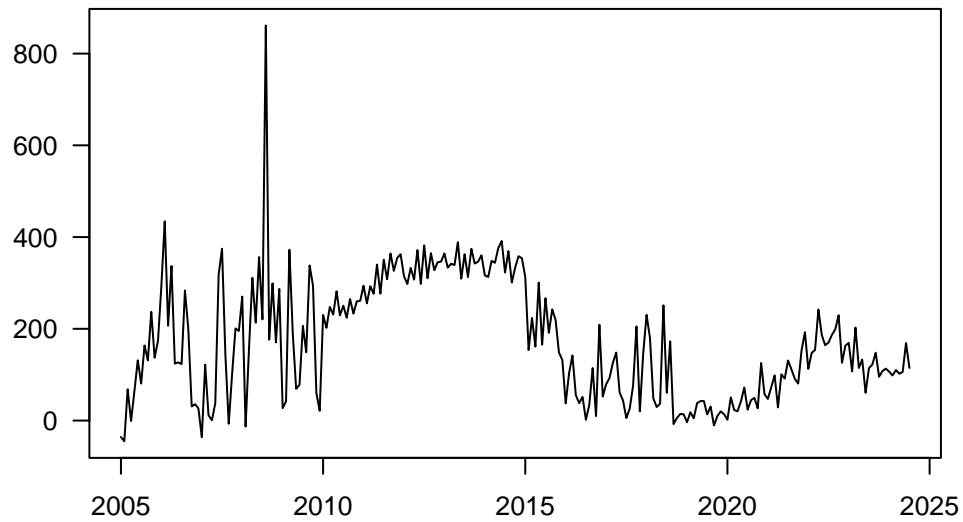
raw and wda



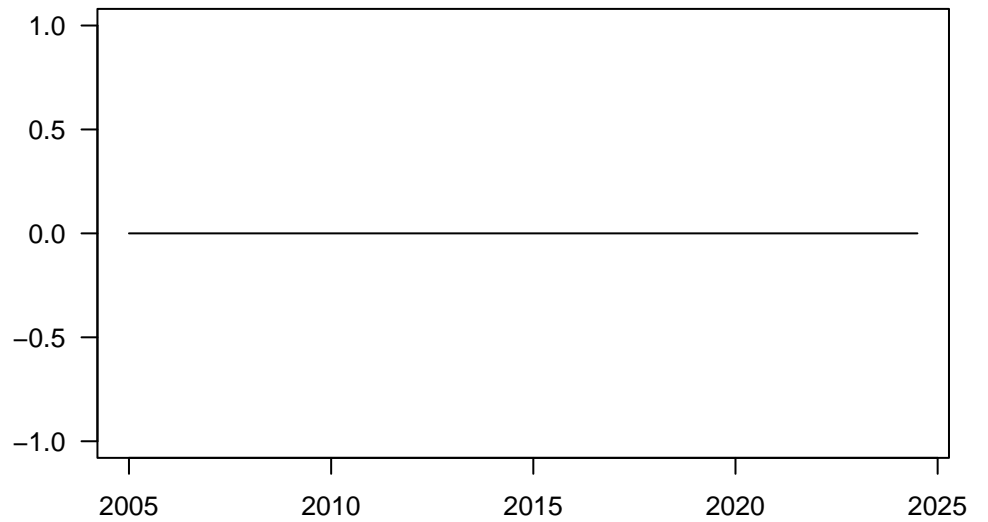
raw and sa



seasonality

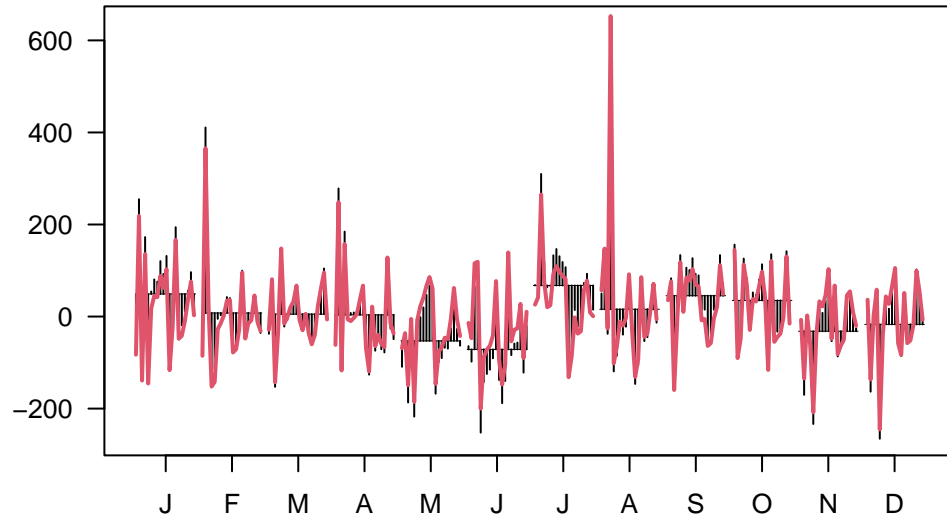


outliers

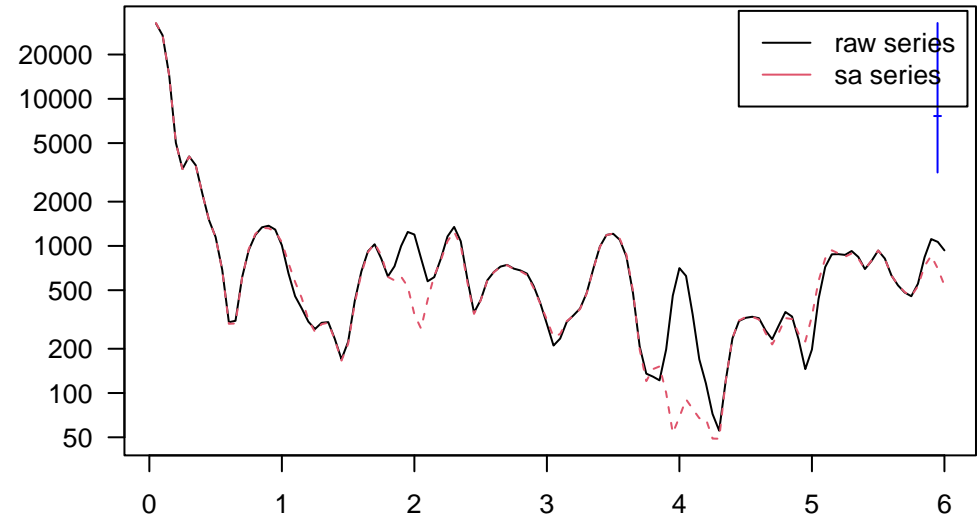


## DIVIE06

SI ratio



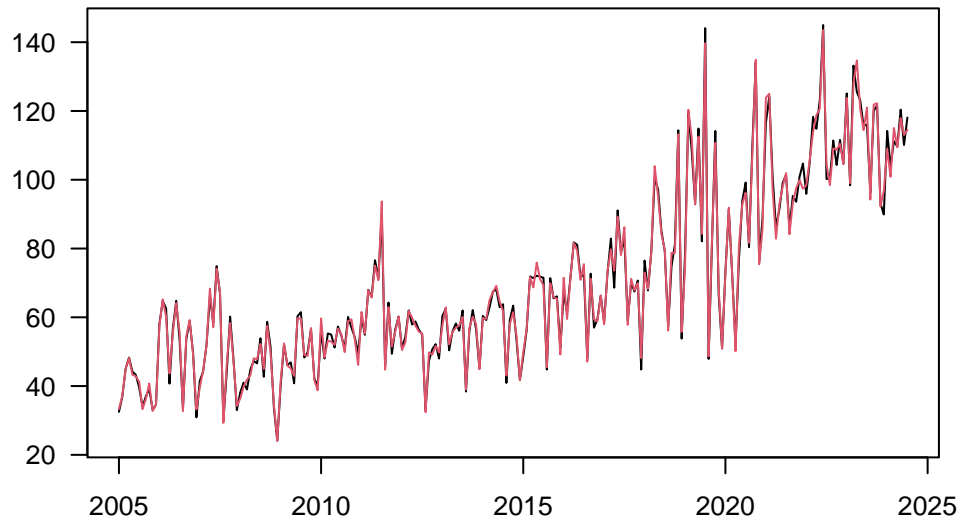
periodogram



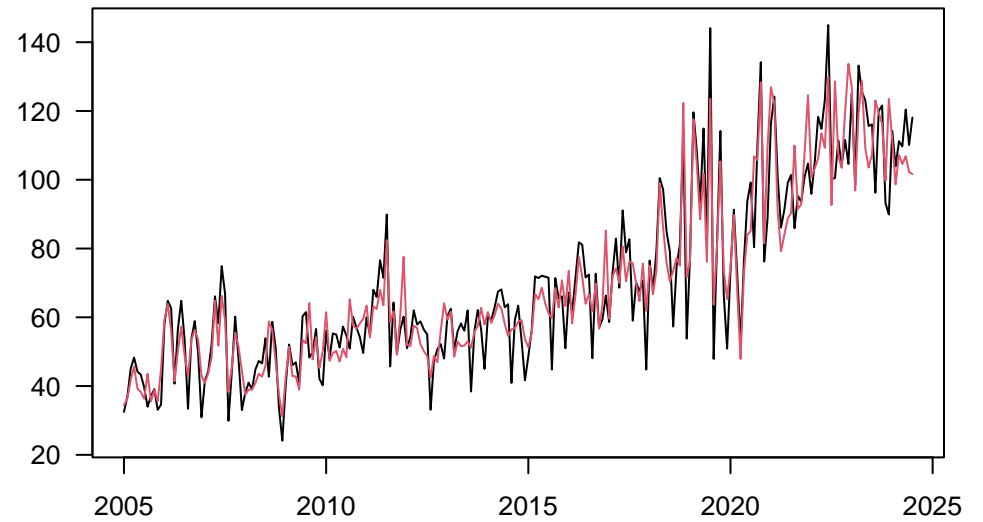


## DIVIZ08

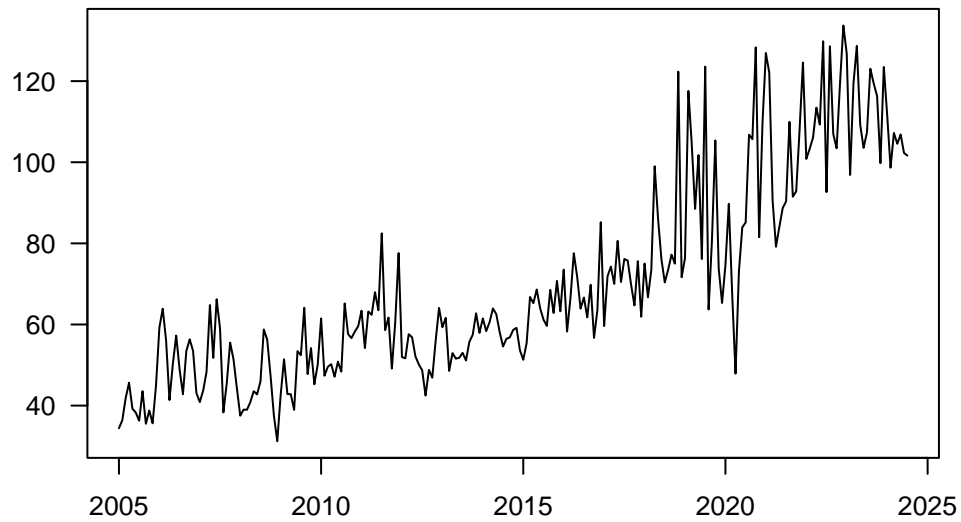
raw and wda



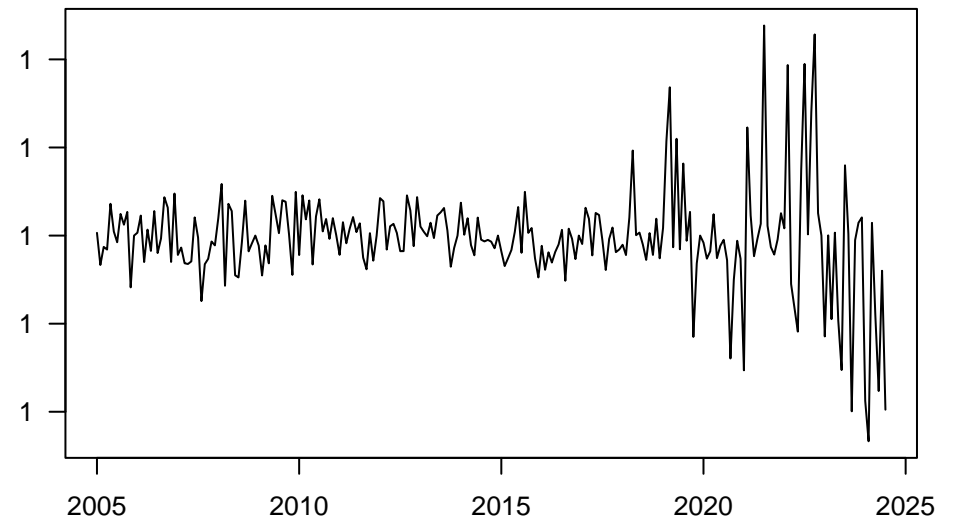
raw and sa



seasonality

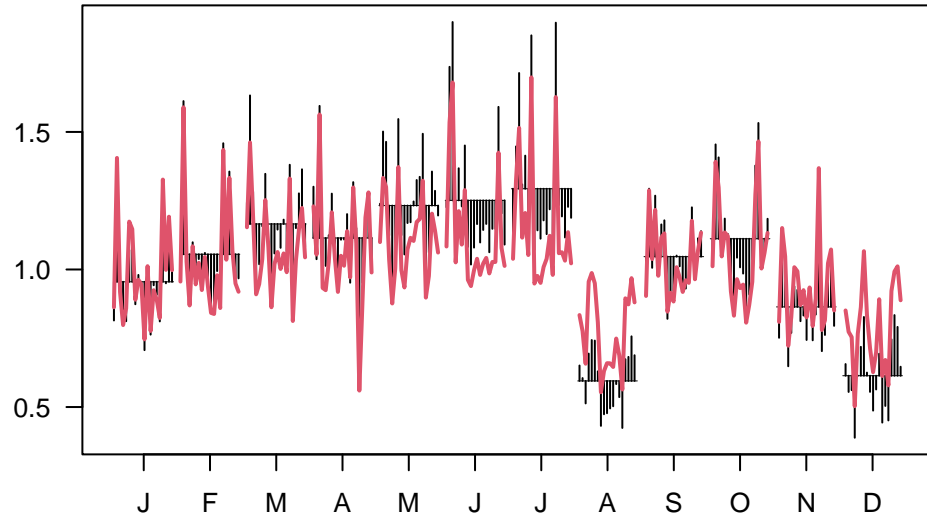


outliers

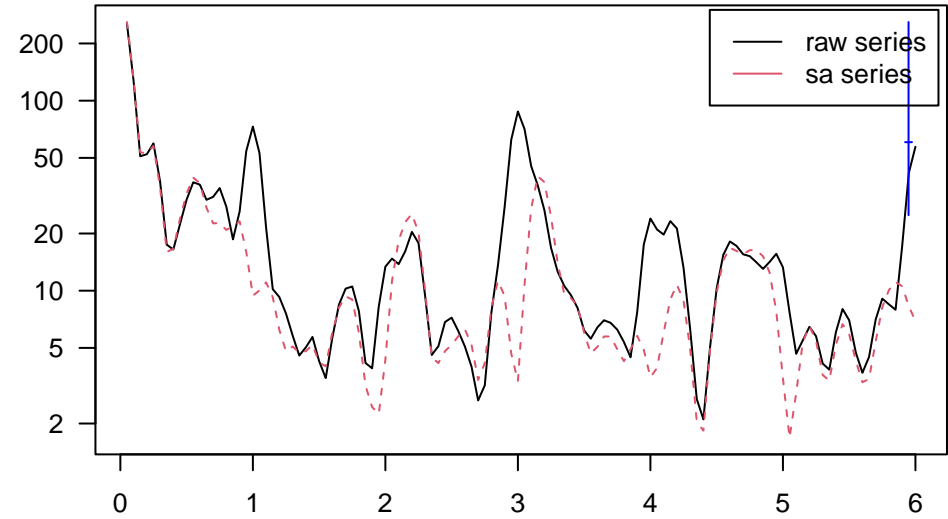


## DIVIZ08

SI ratio

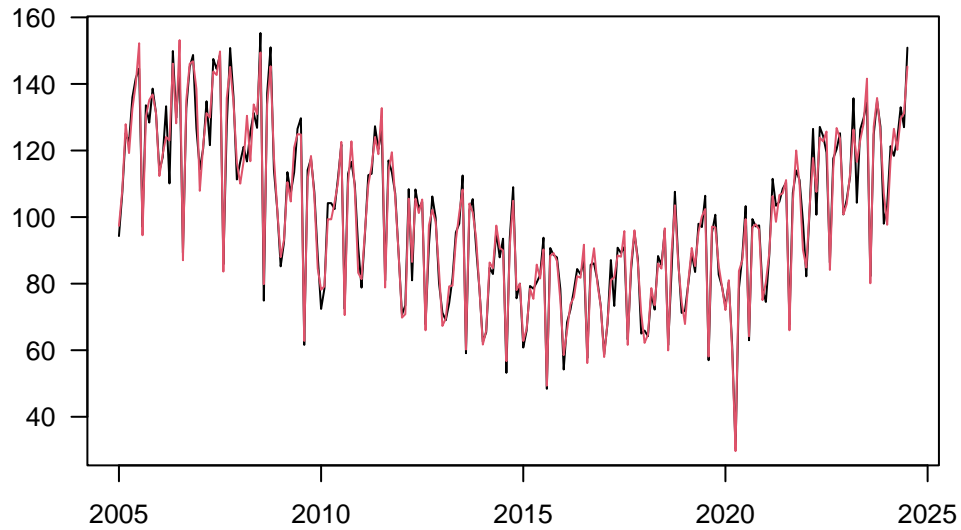


periodogram

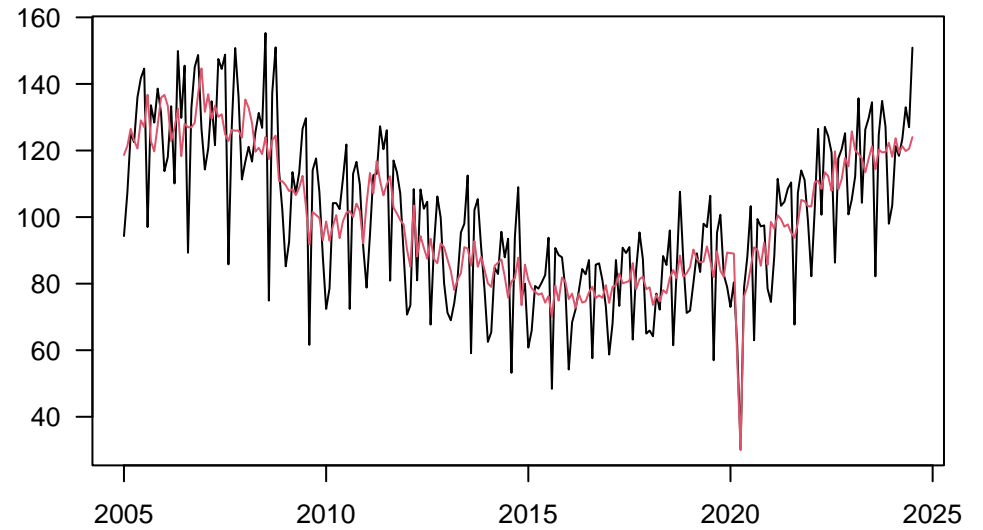


## DIVID08

raw and wda



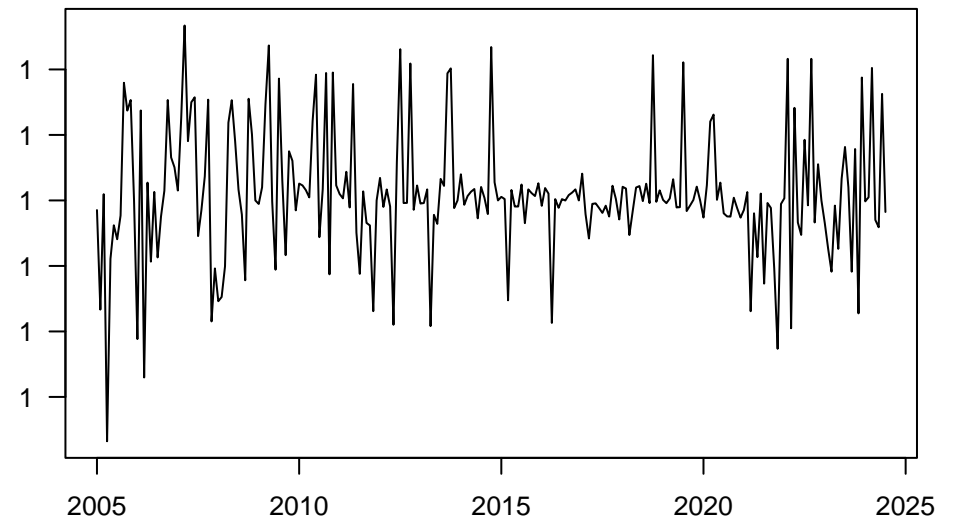
raw and sa



seasonality

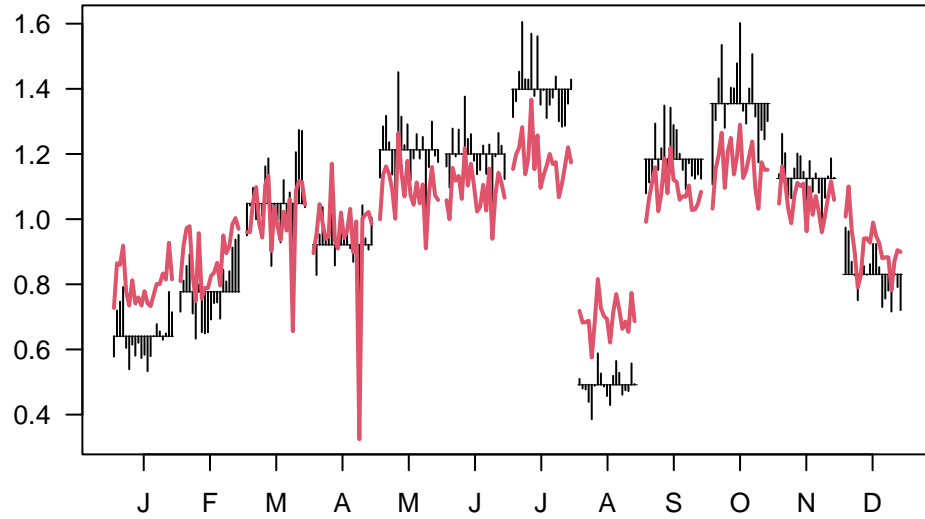


outliers

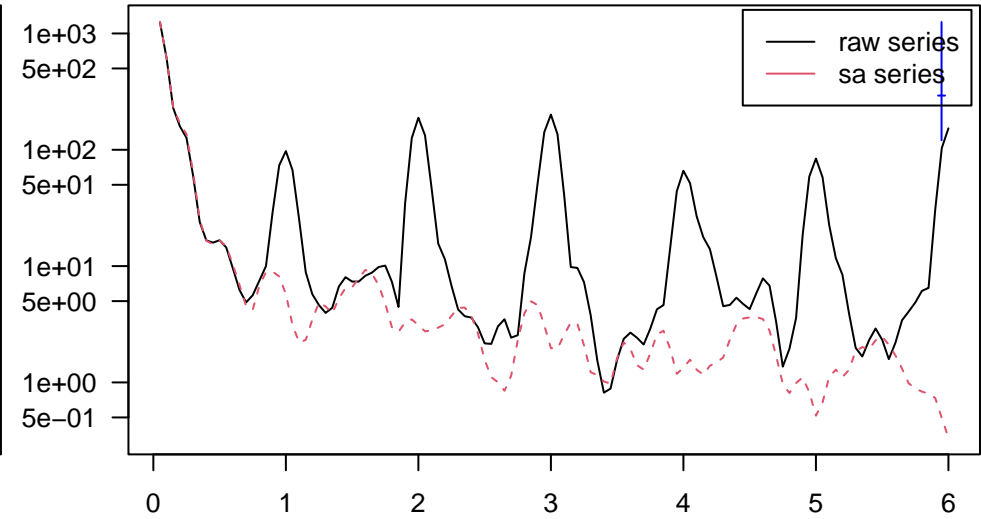


## DIVID08

SI ratio

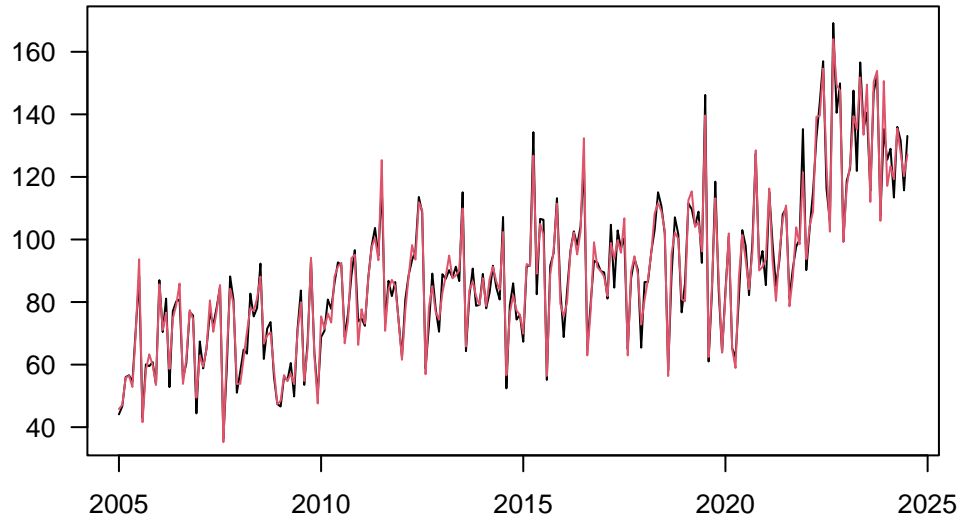


periodogram

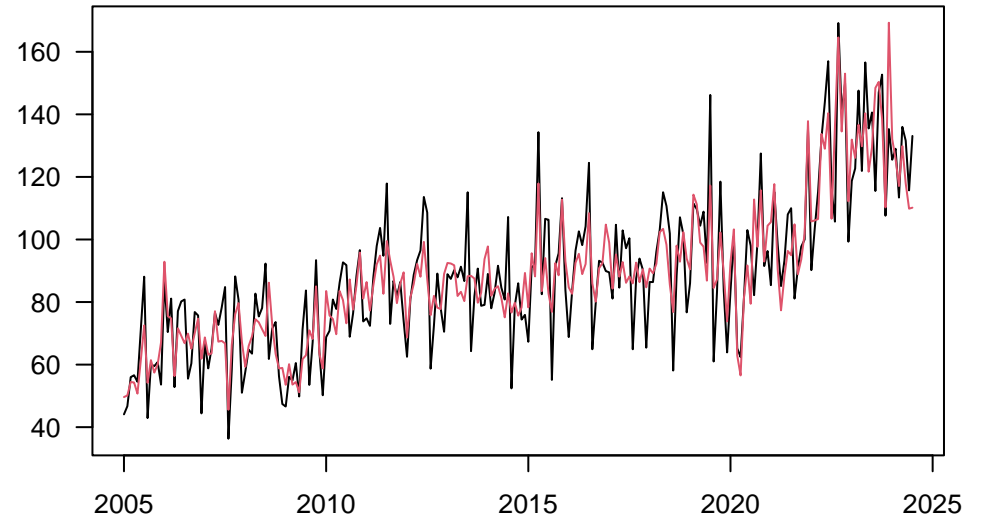


## DIVIE08

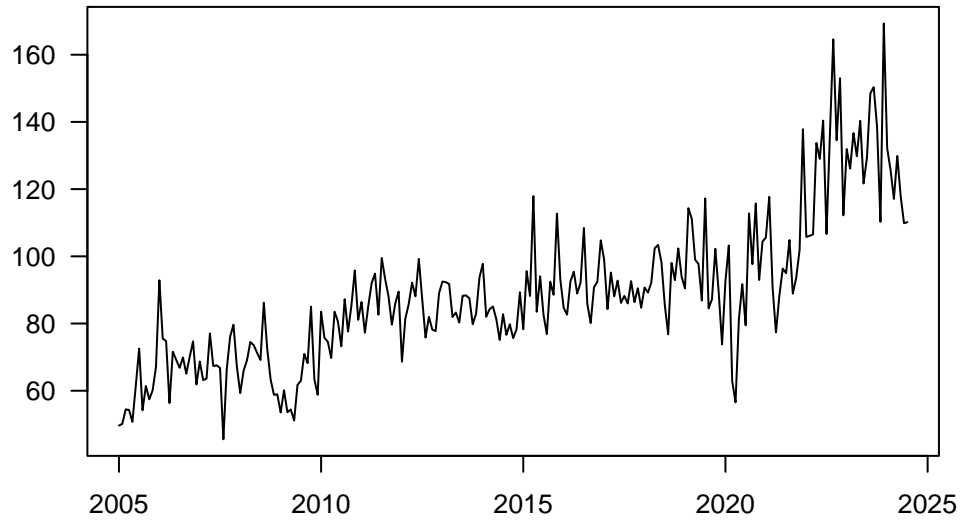
raw and wda



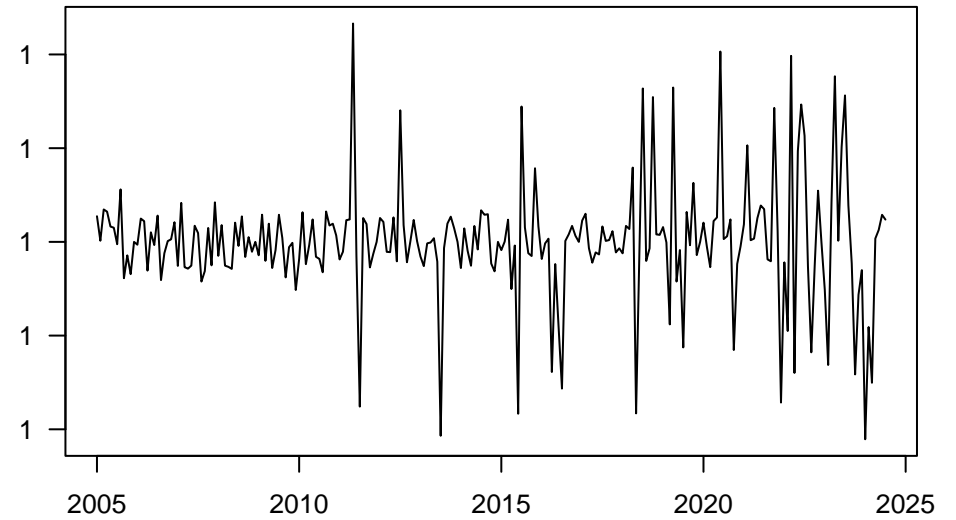
raw and sa



seasonality

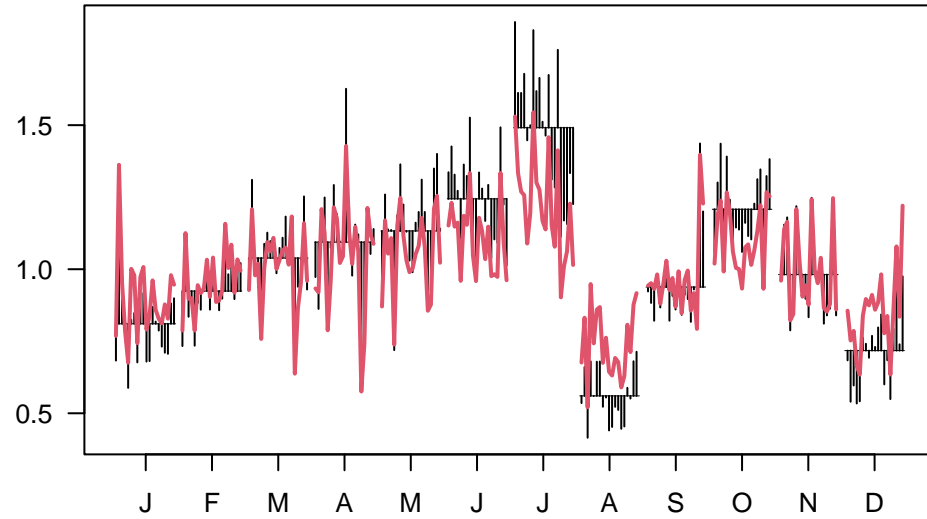


outliers

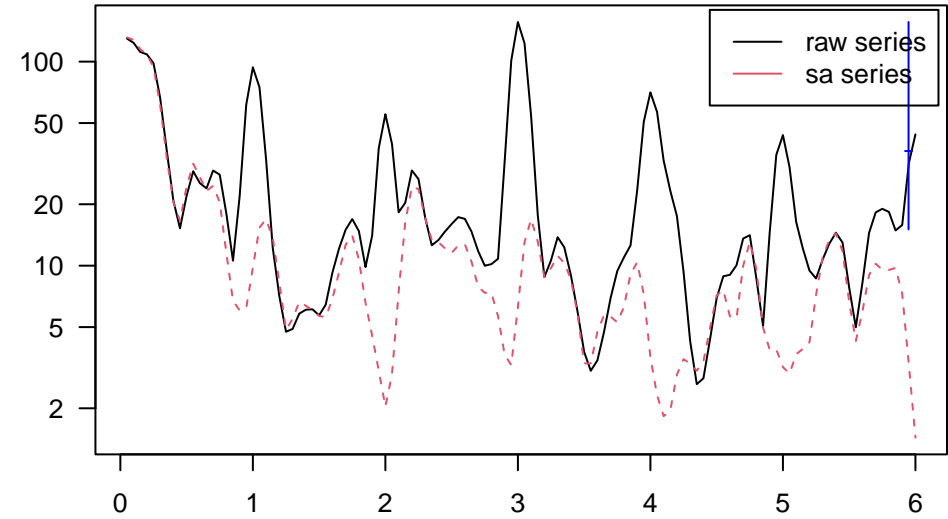


## DIVIE08

SI ratio

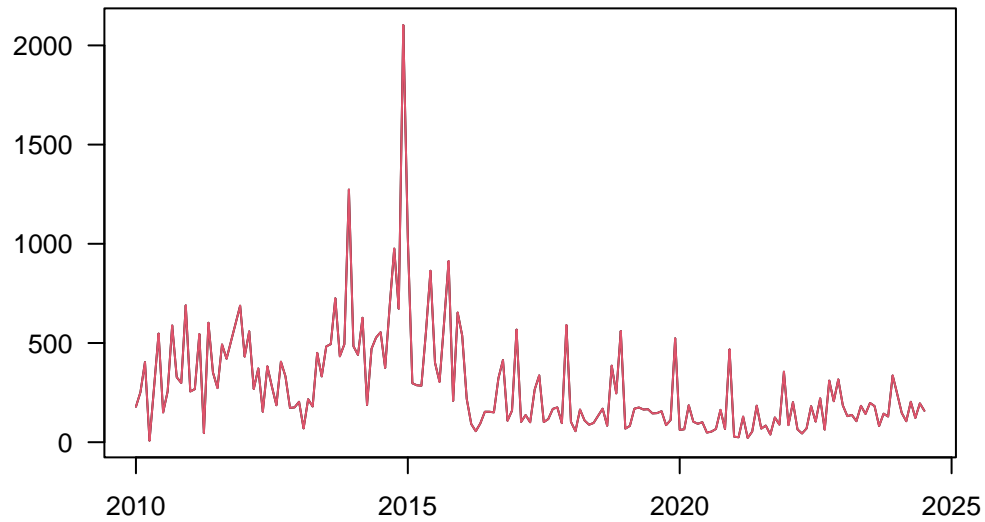


periodogram

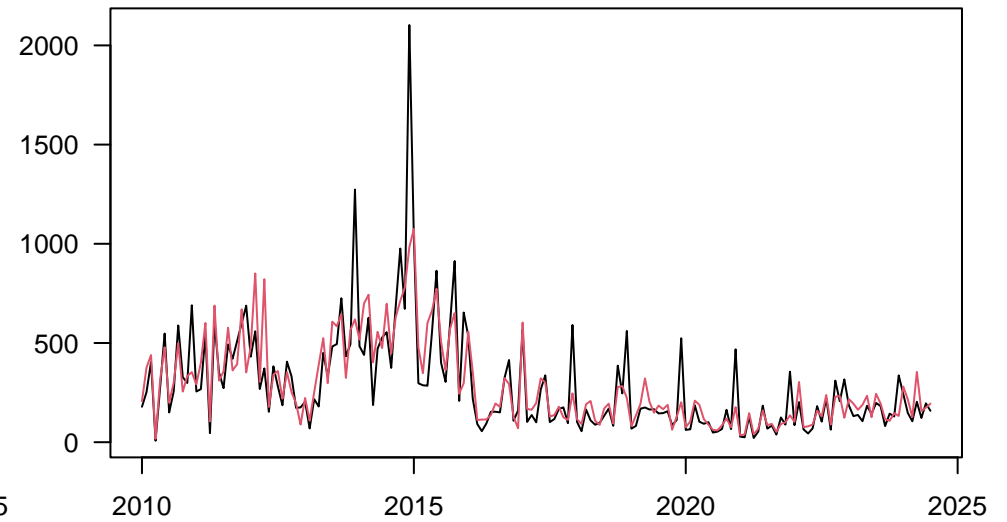


## DIVIZ09

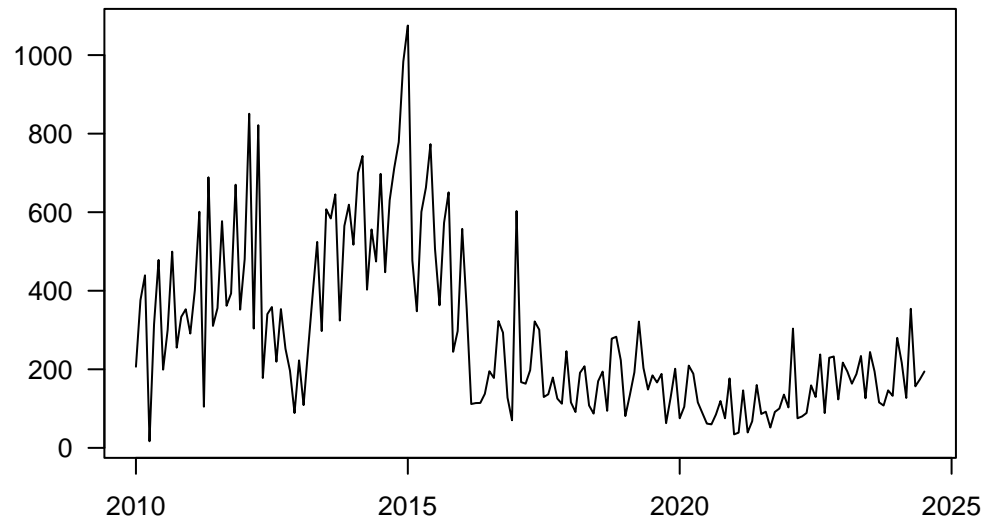
raw and wda



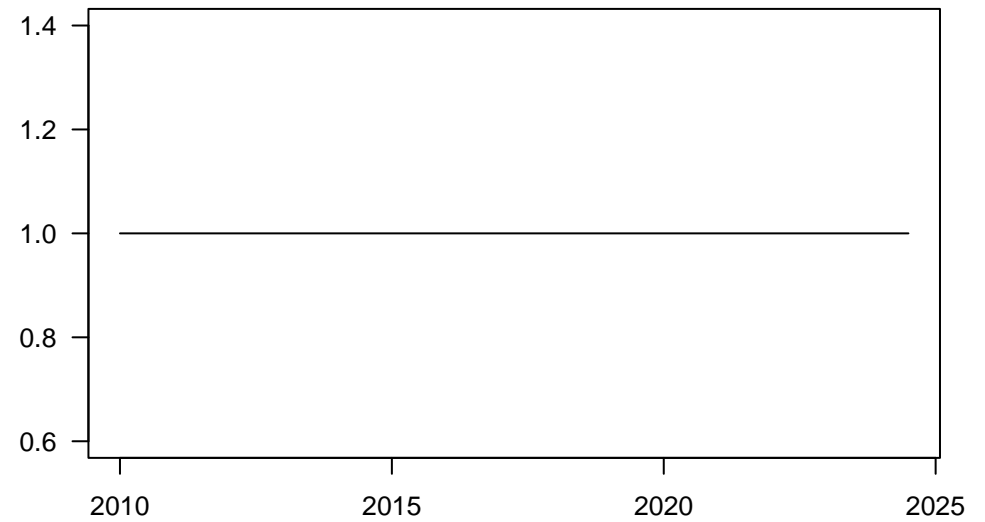
raw and sa



seasonality

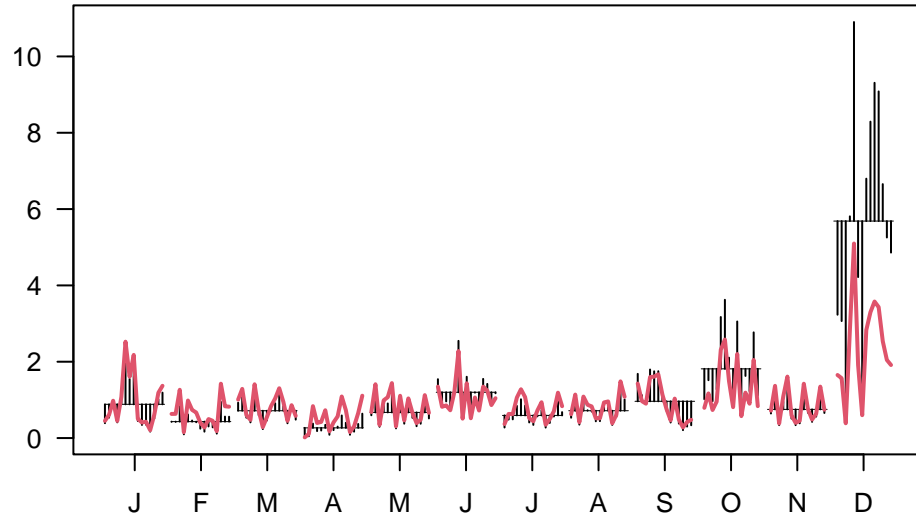


outliers

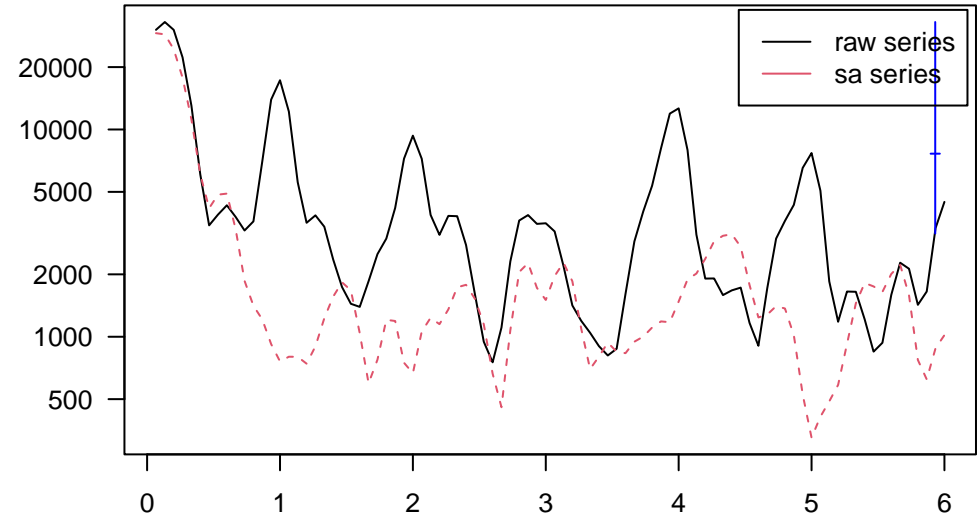


## DIVIZ09

SI ratio



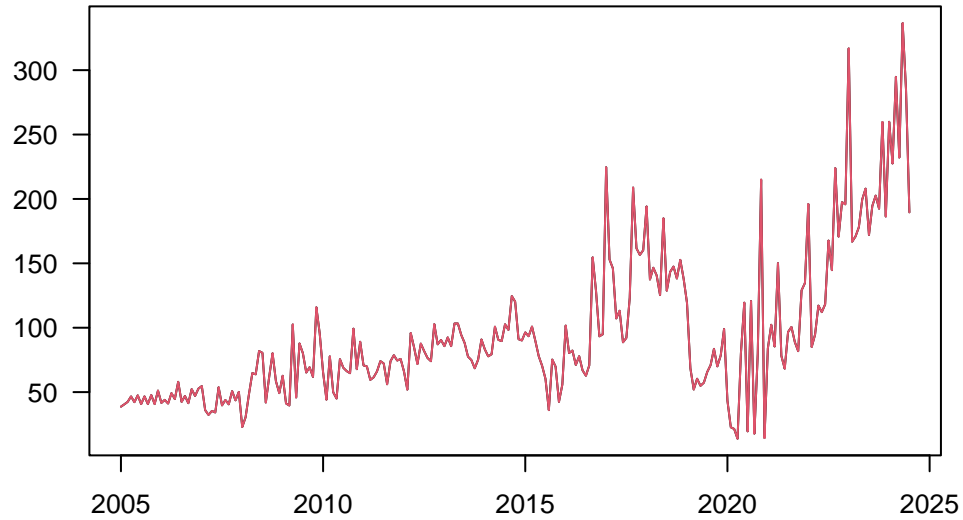
periodogram



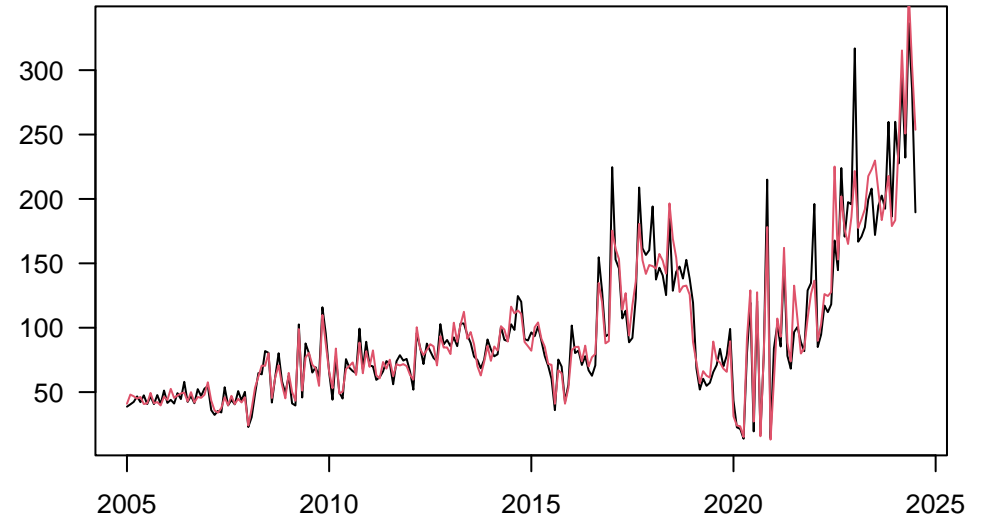


## DIVID09

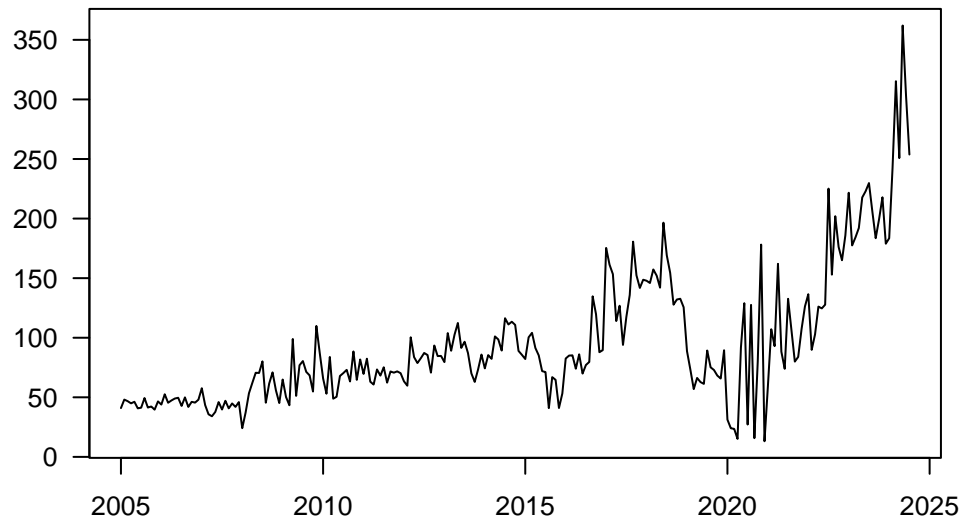
raw and wda



raw and sa



seasonality

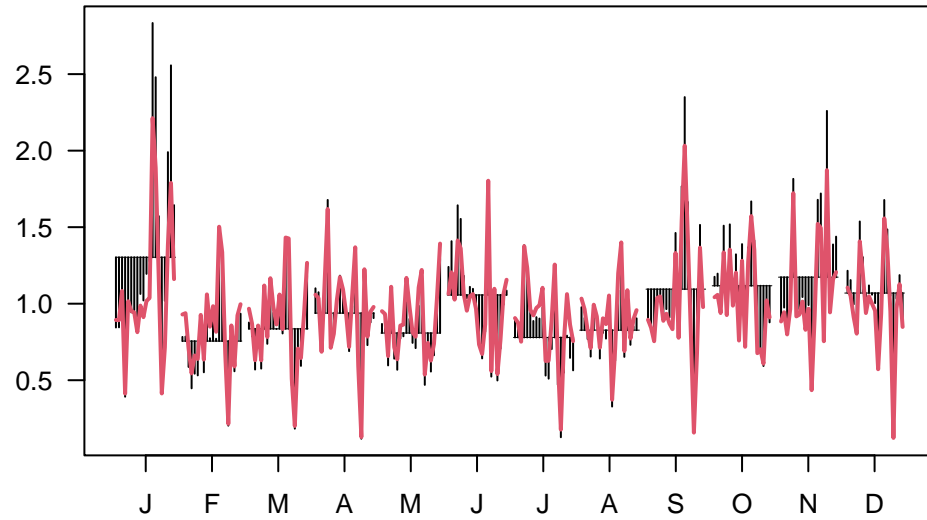


outliers

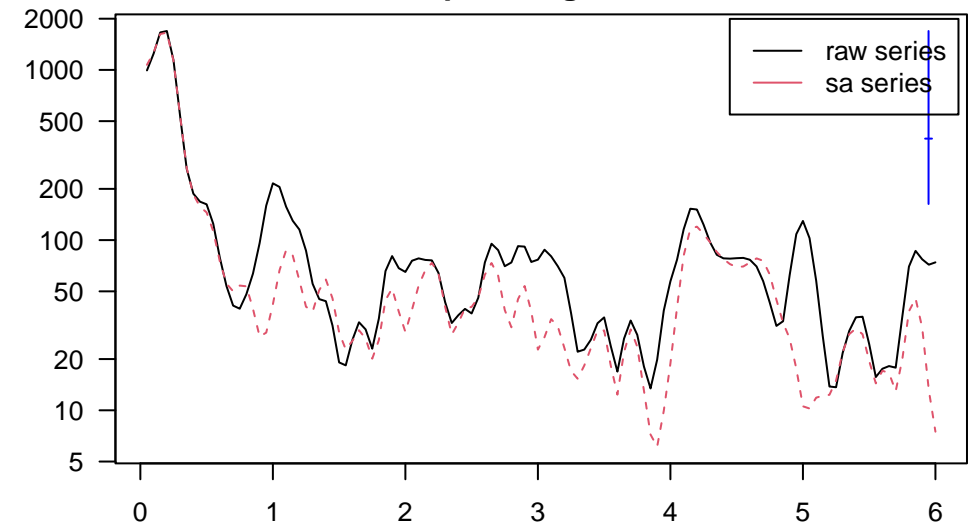


## DIVID09

SI ratio

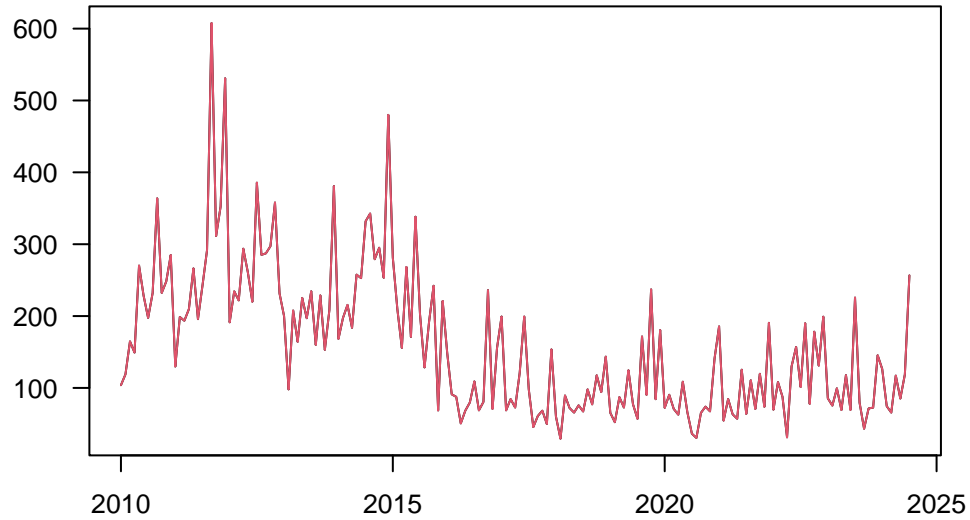


periodogram

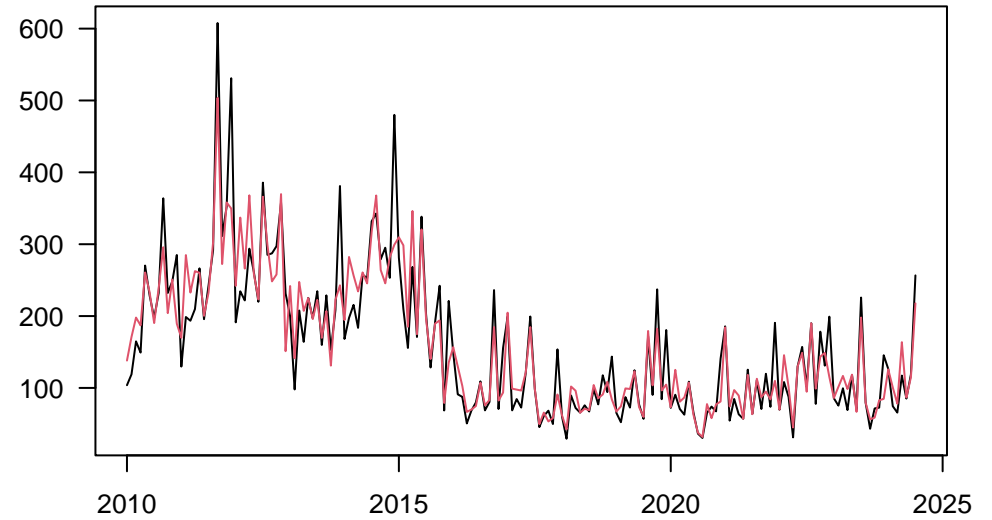


## DIVIE09

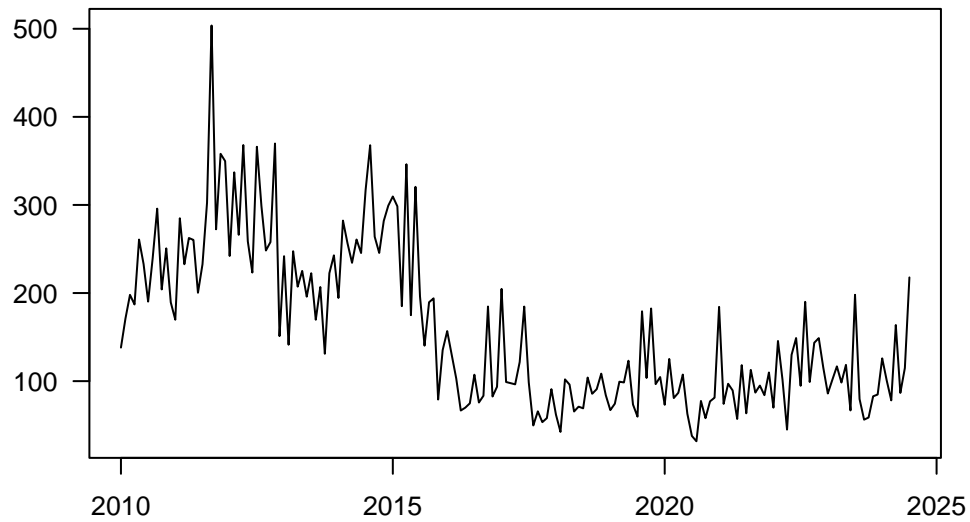
raw and wda



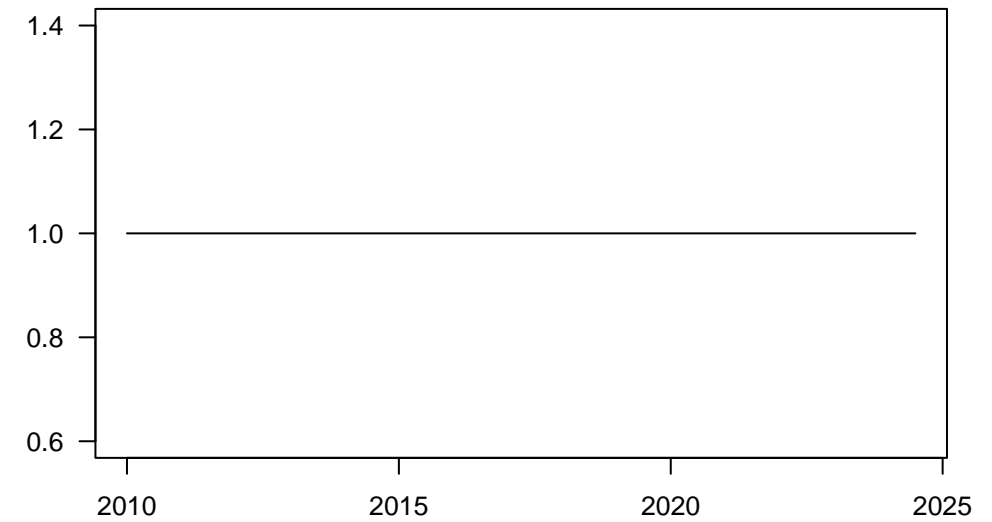
raw and sa



seasonality

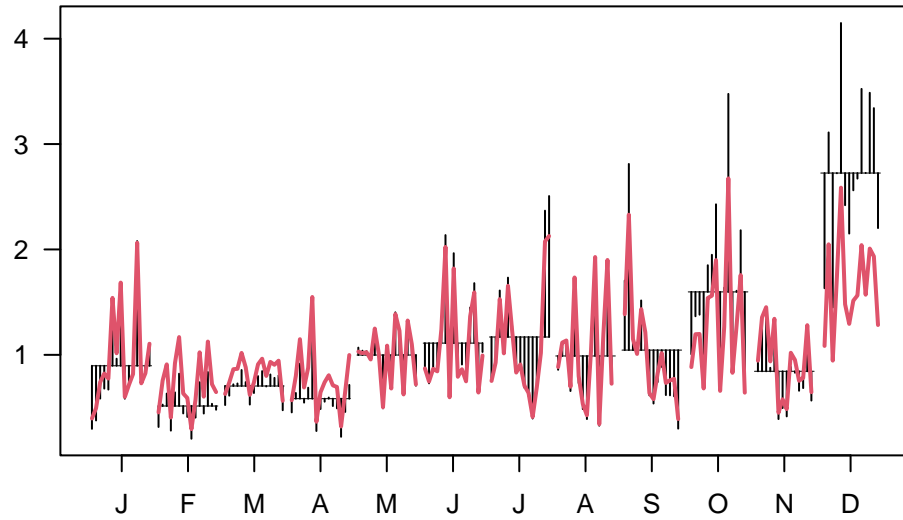


outliers

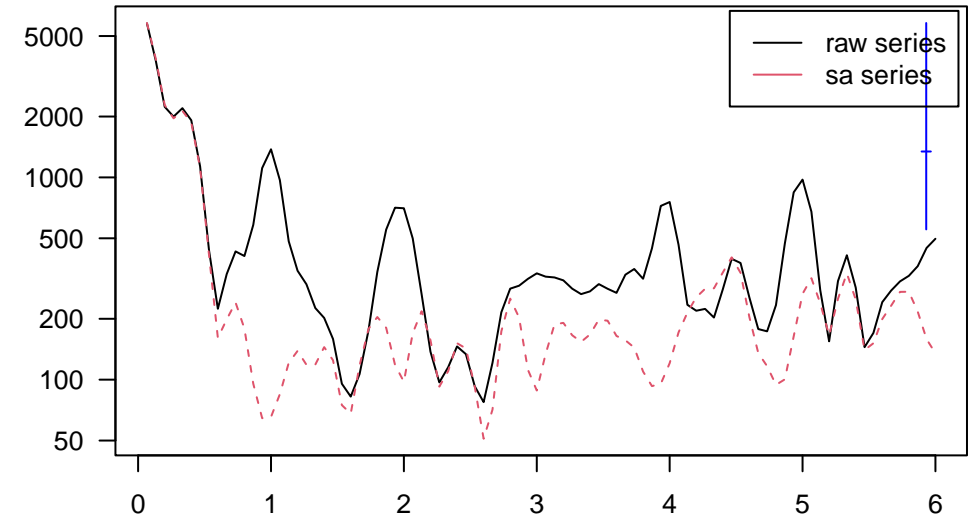


## DIVIE09

SI ratio

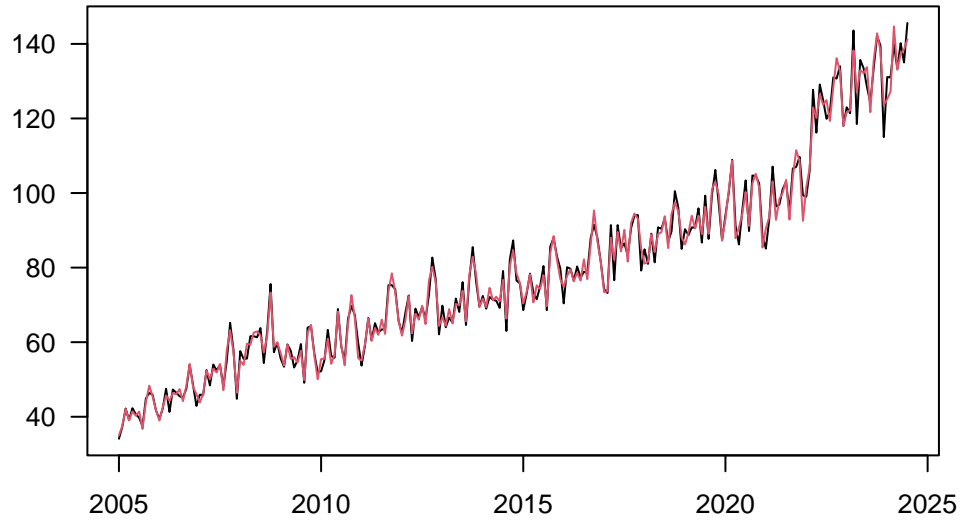


periodogram

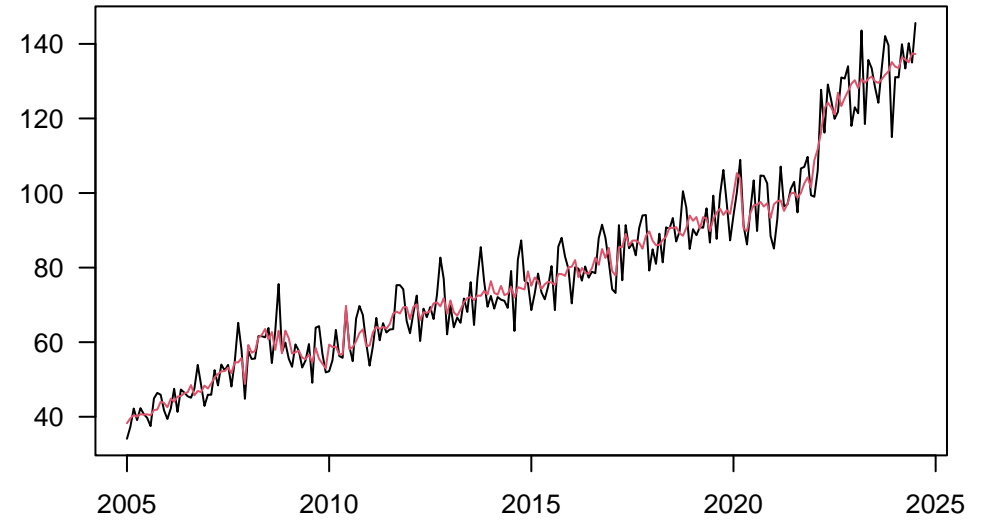


## DIVIZ10

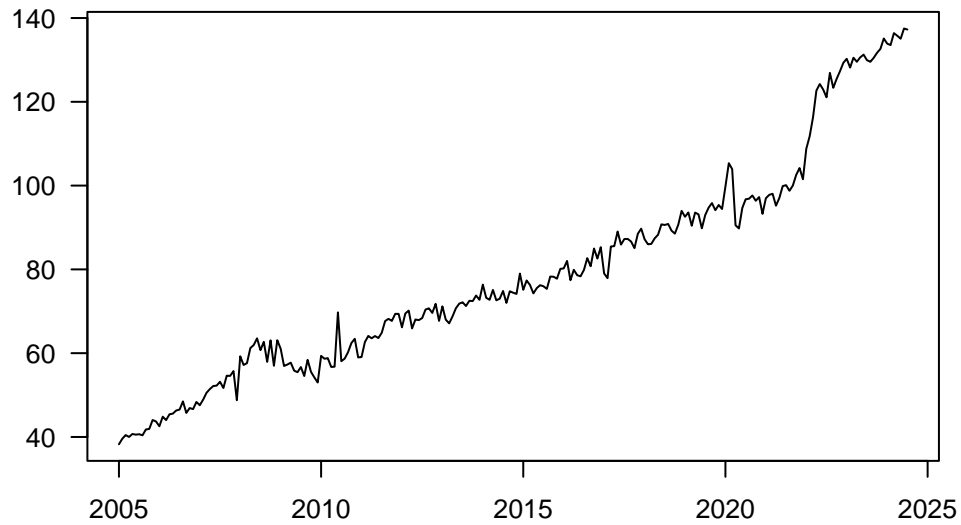
raw and wda



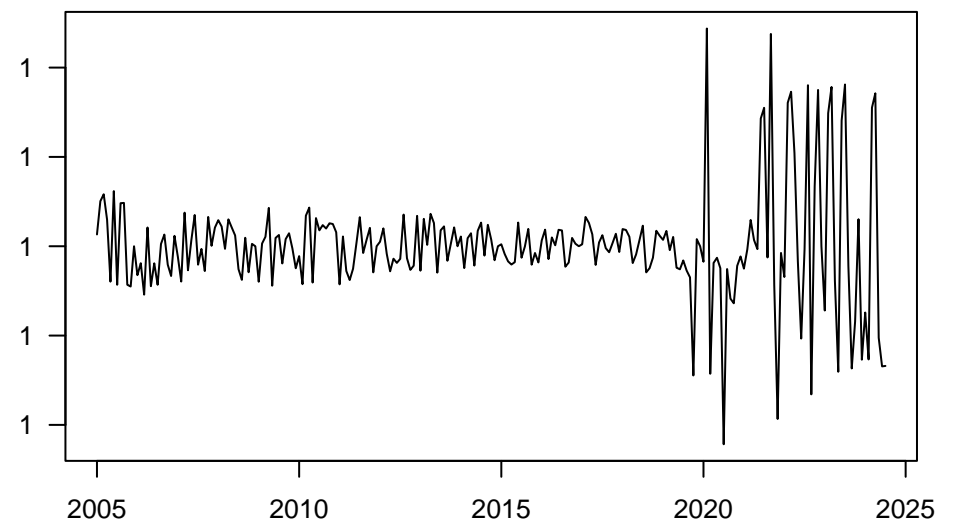
raw and sa



seasonality

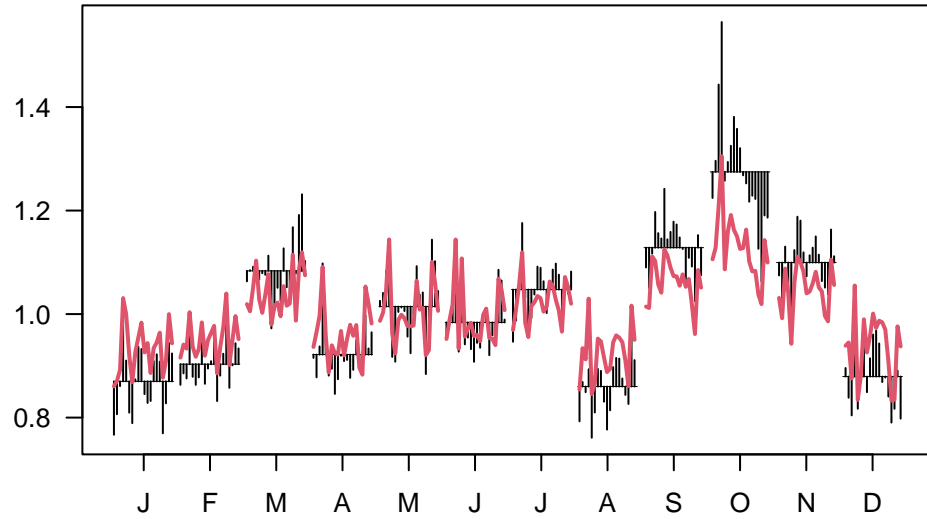


outliers

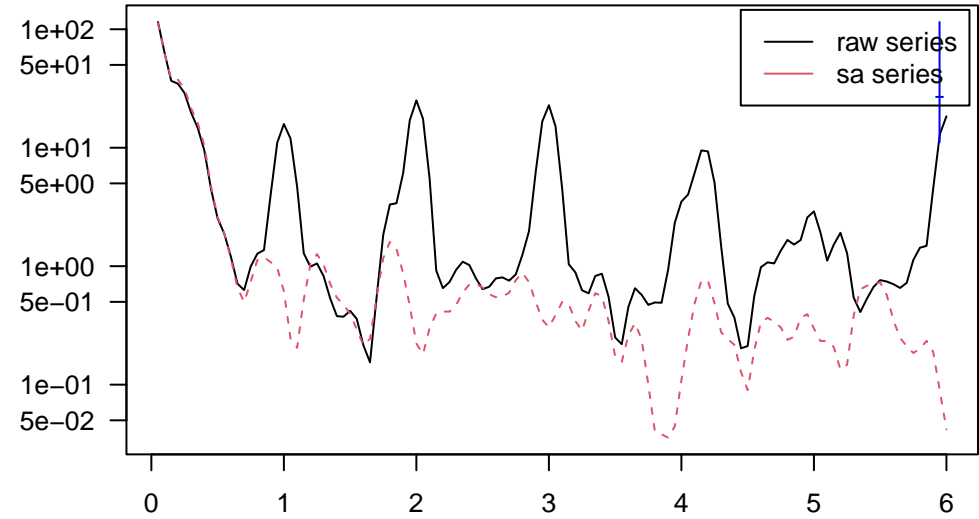


## DIVIZ10

SI ratio

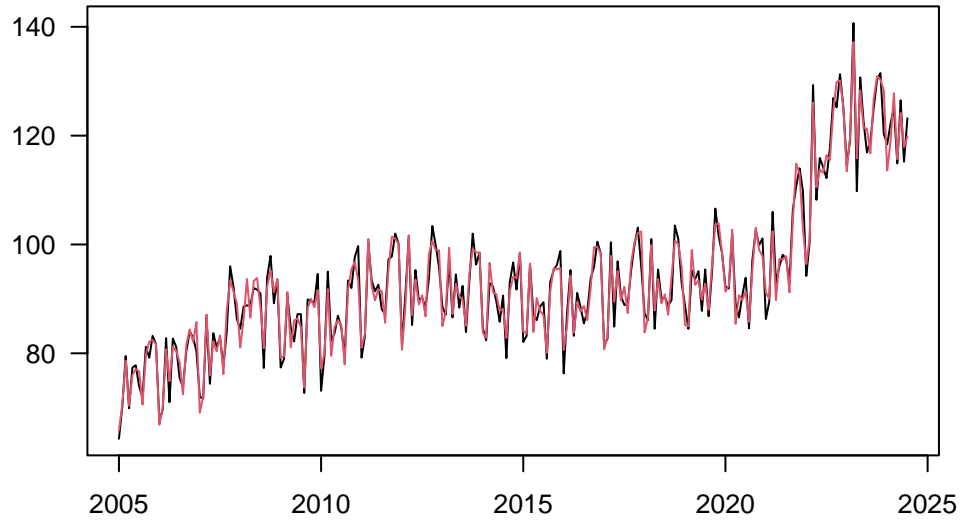


periodogram

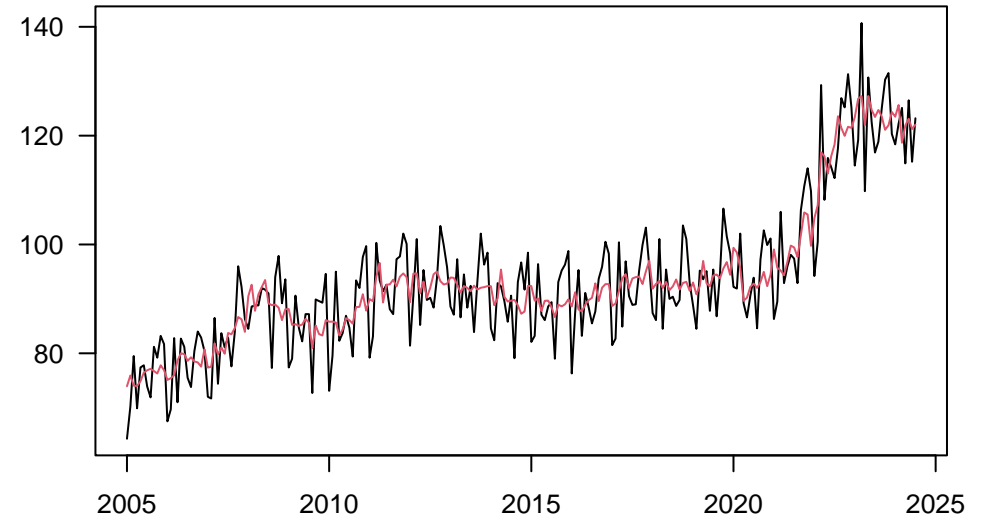


## DIVID10

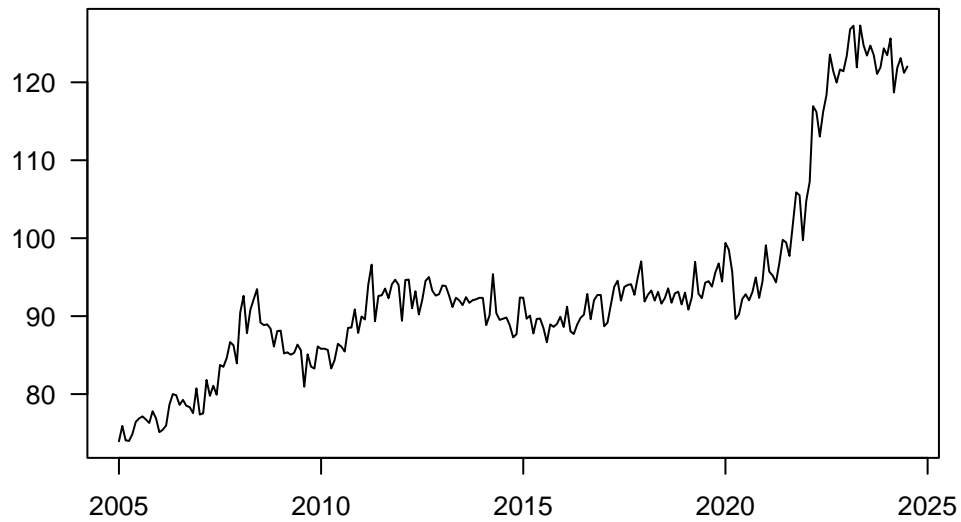
raw and wda



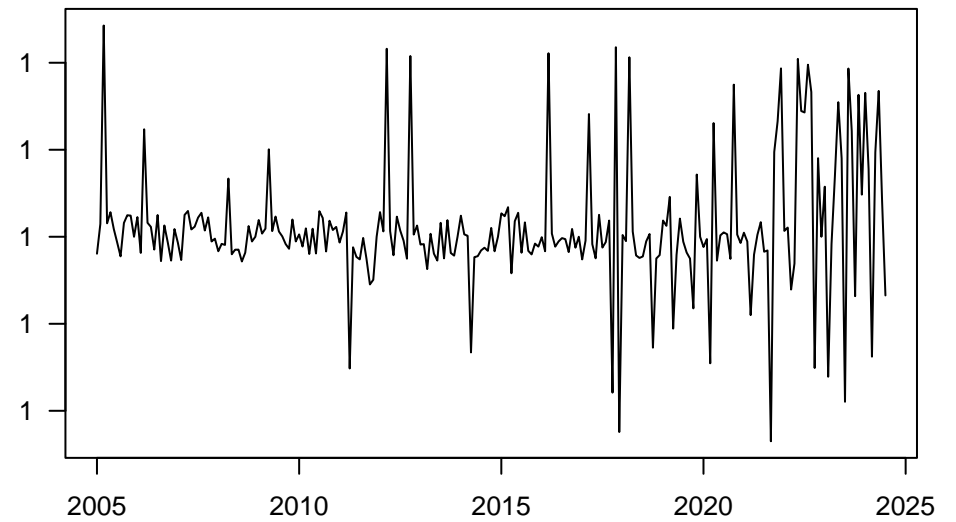
raw and sa



seasonality

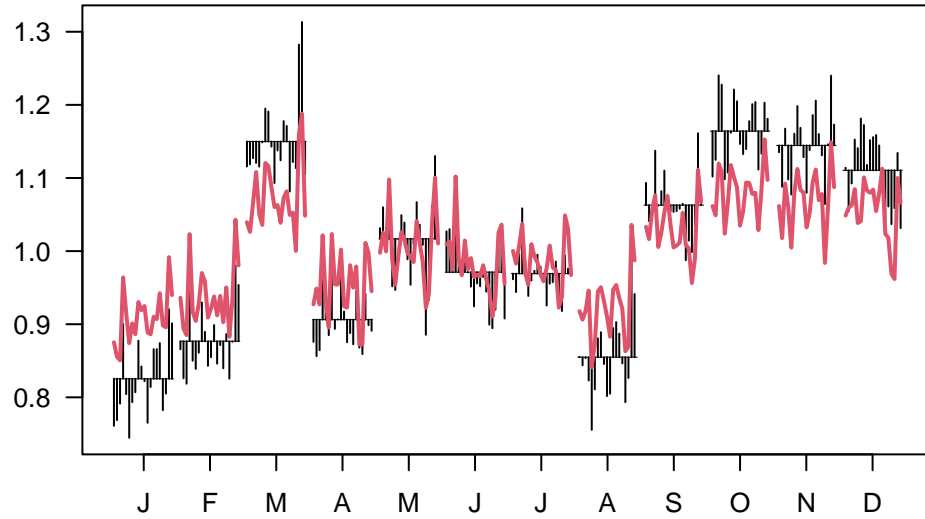


outliers

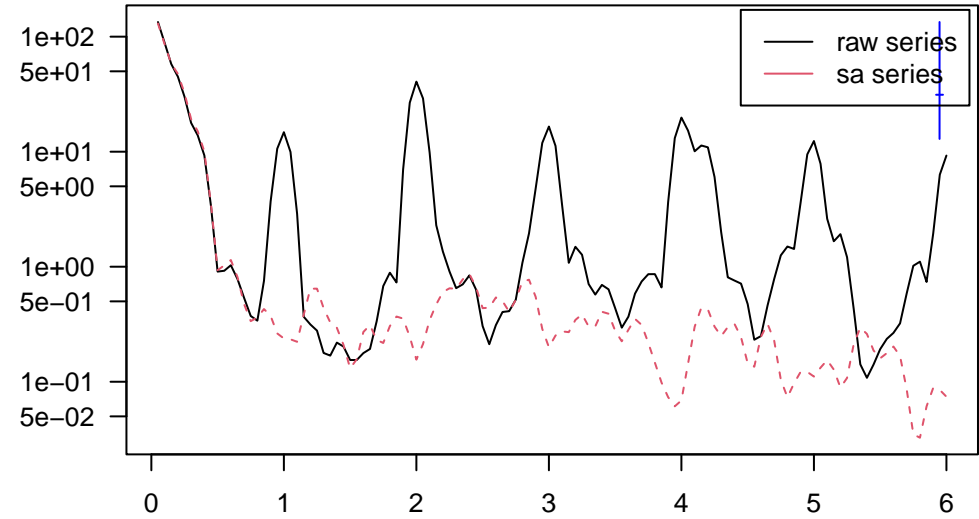


## DIVID10

SI ratio



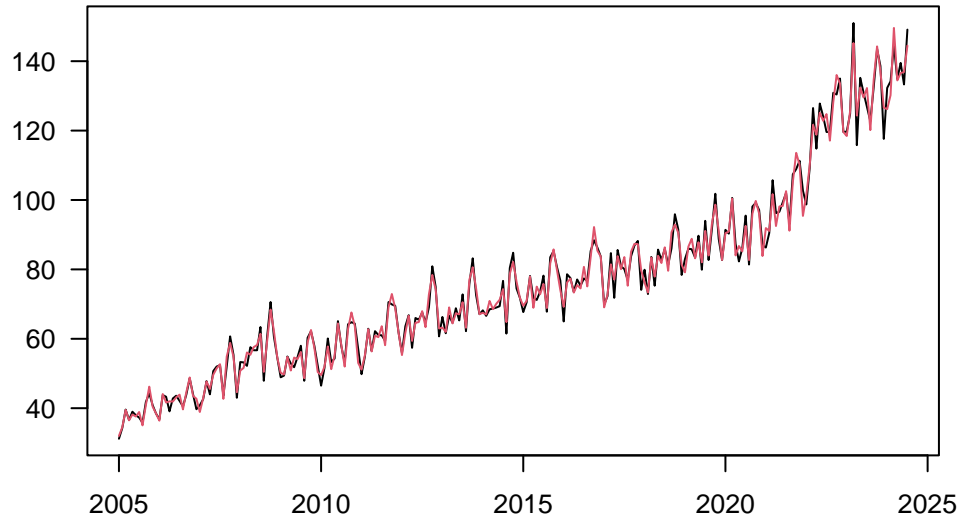
periodogram



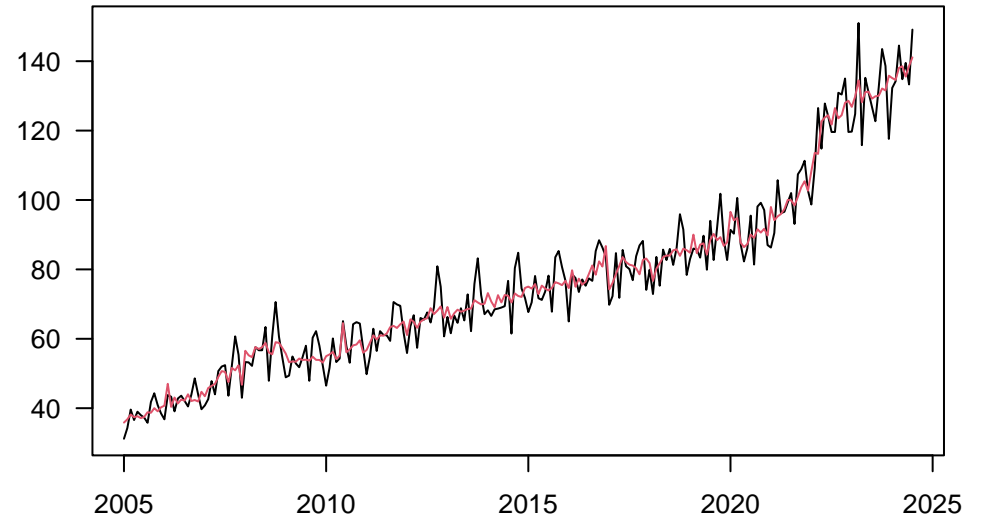


## DIVIE10

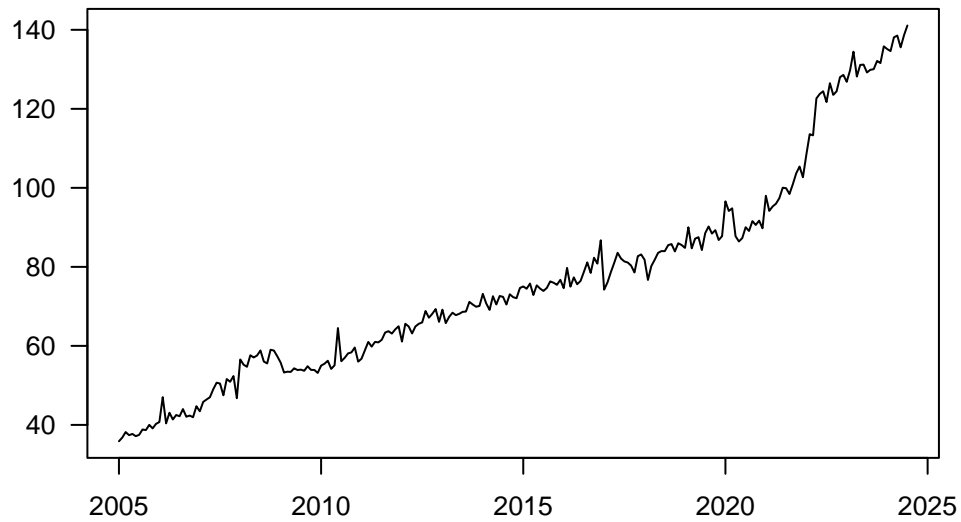
raw and wda



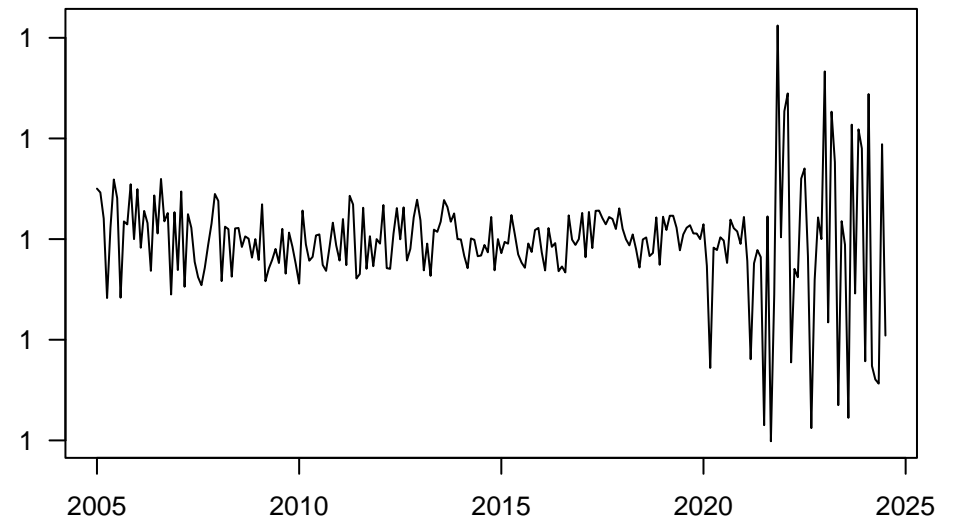
raw and sa



seasonality

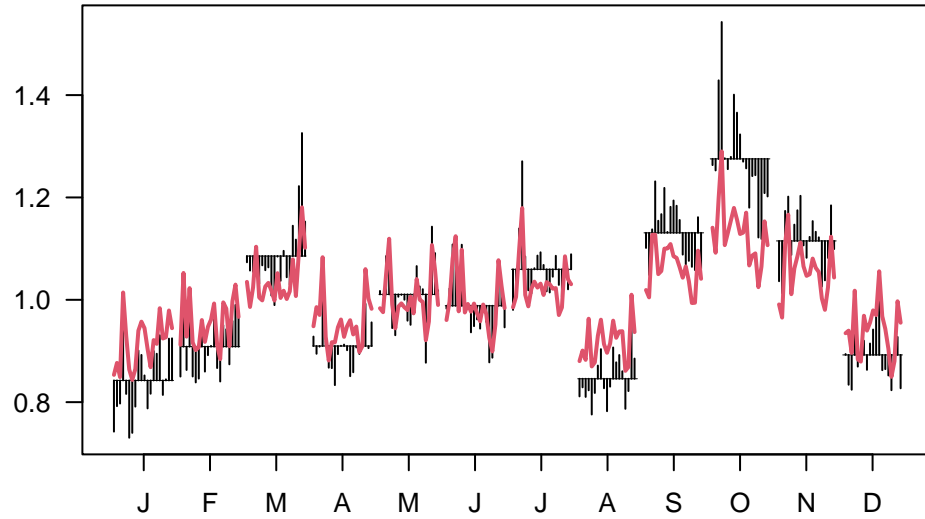


outliers

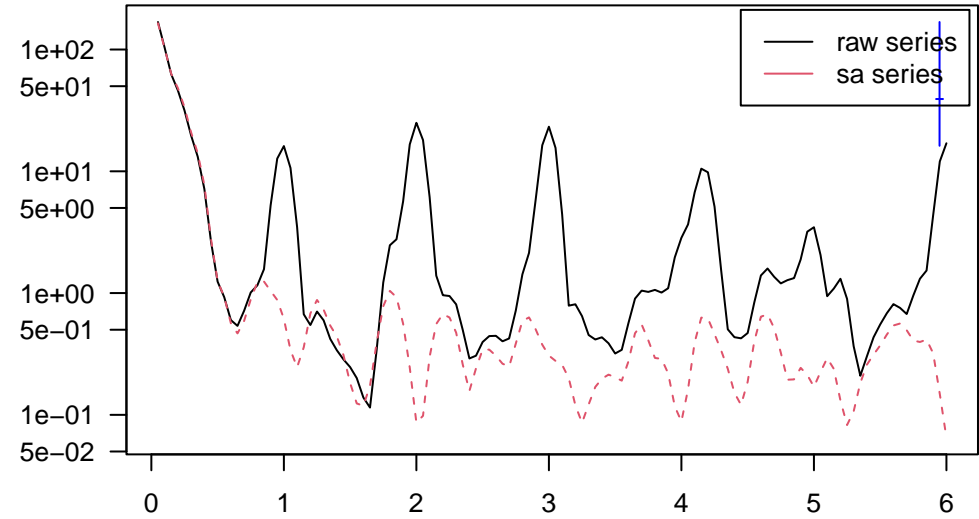


## DIVIE10

SI ratio

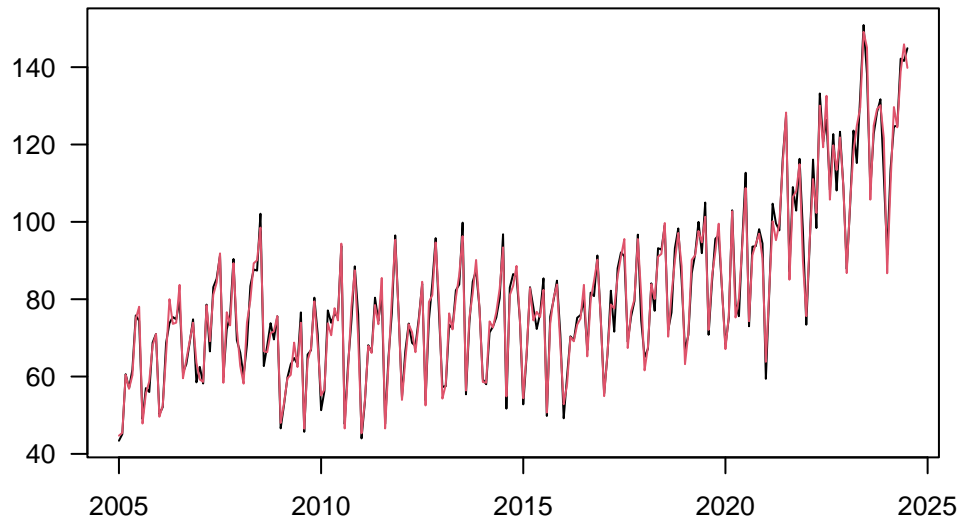


periodogram

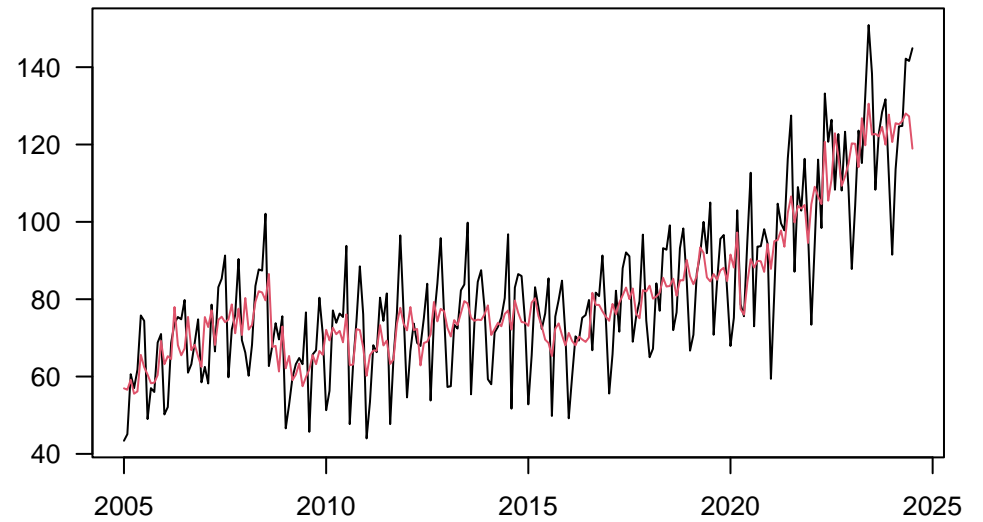


## DIVIZ11

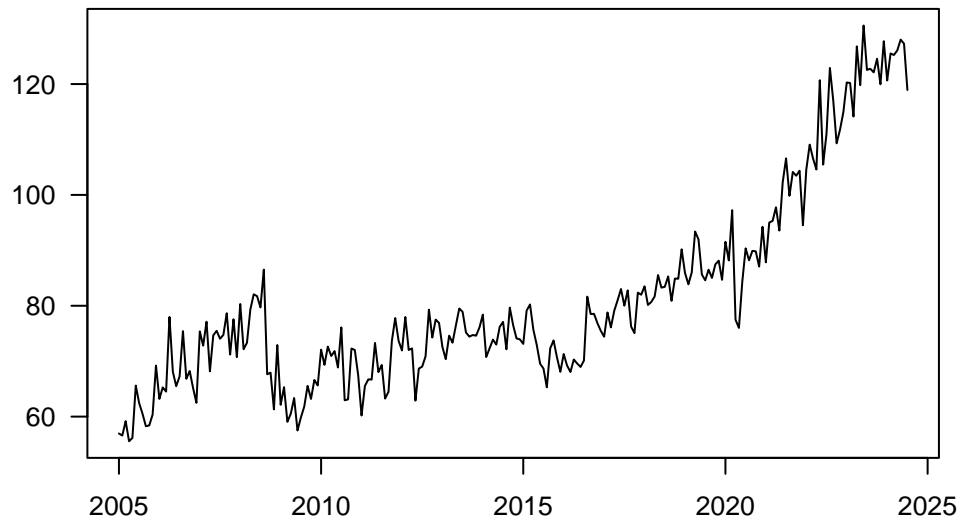
raw and wda



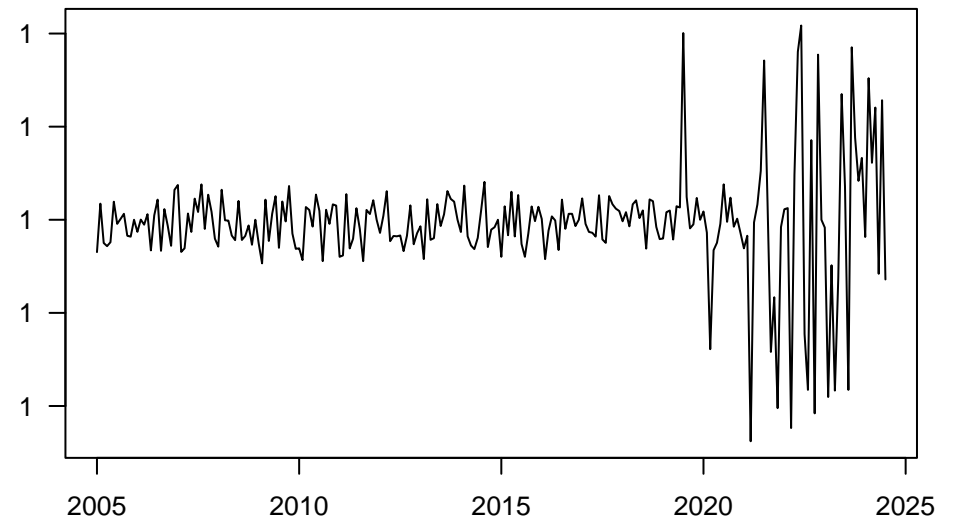
raw and sa



seasonality

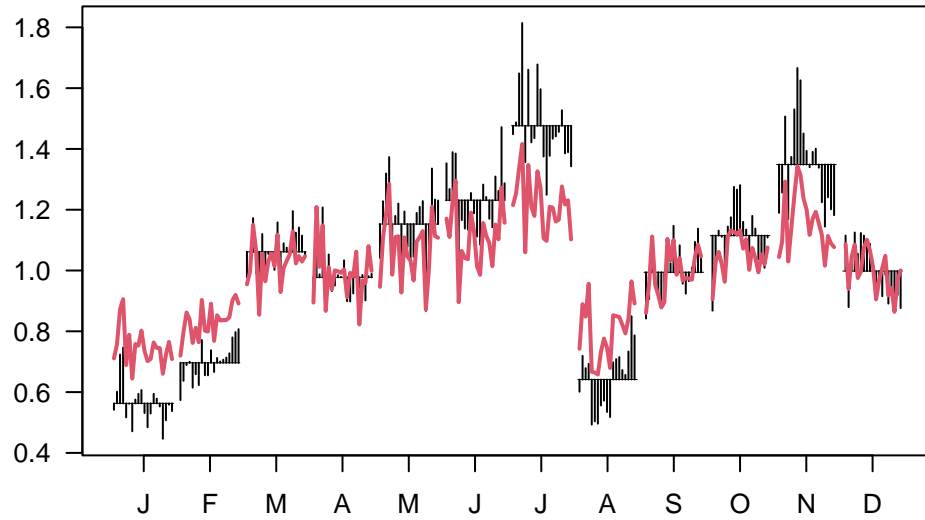


outliers

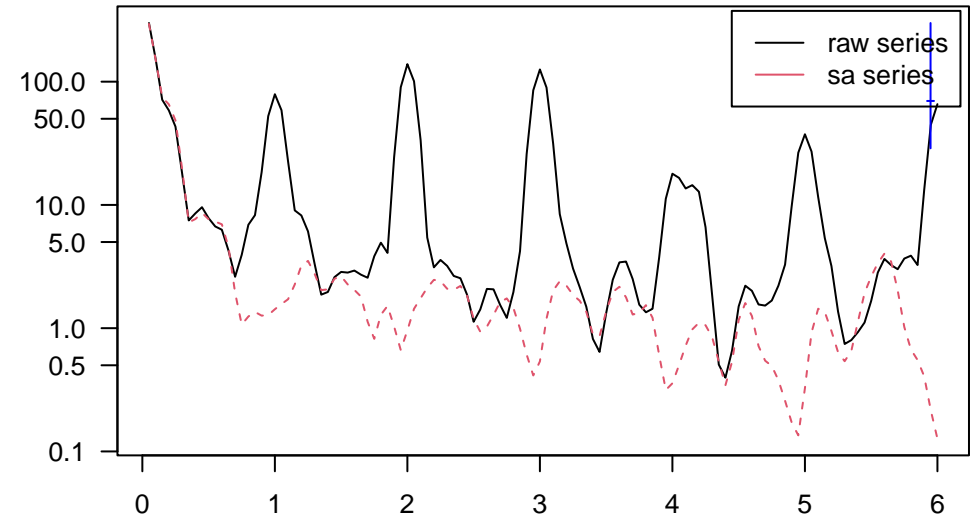


## DIVIZ11

SI ratio

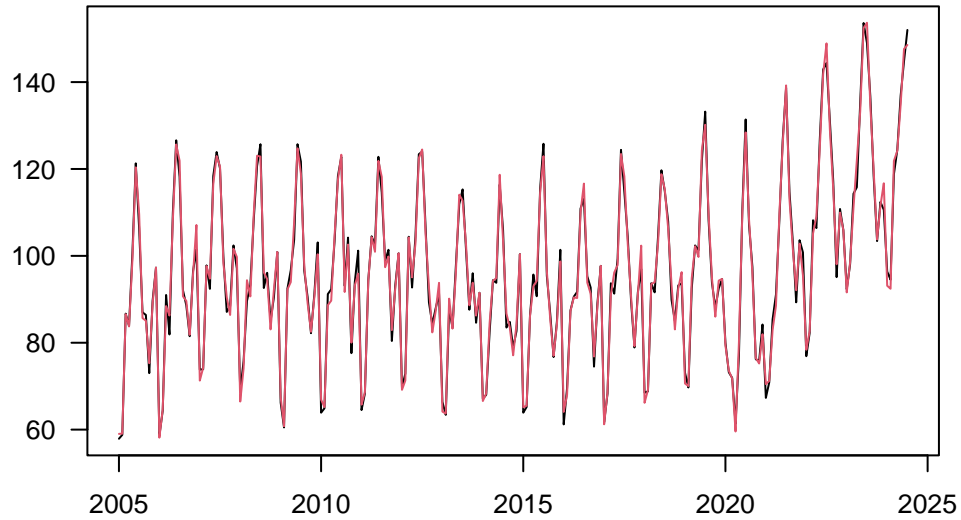


periodogram

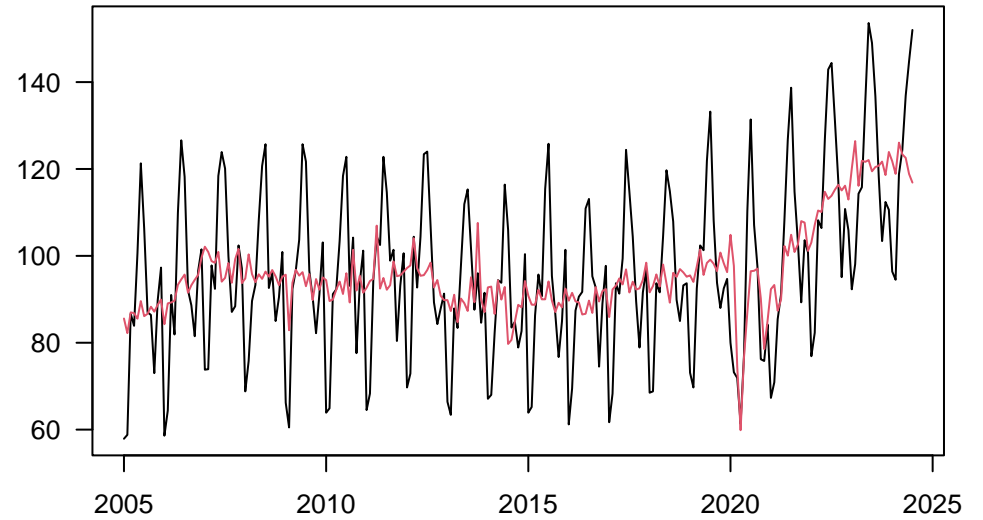


## DIVID11

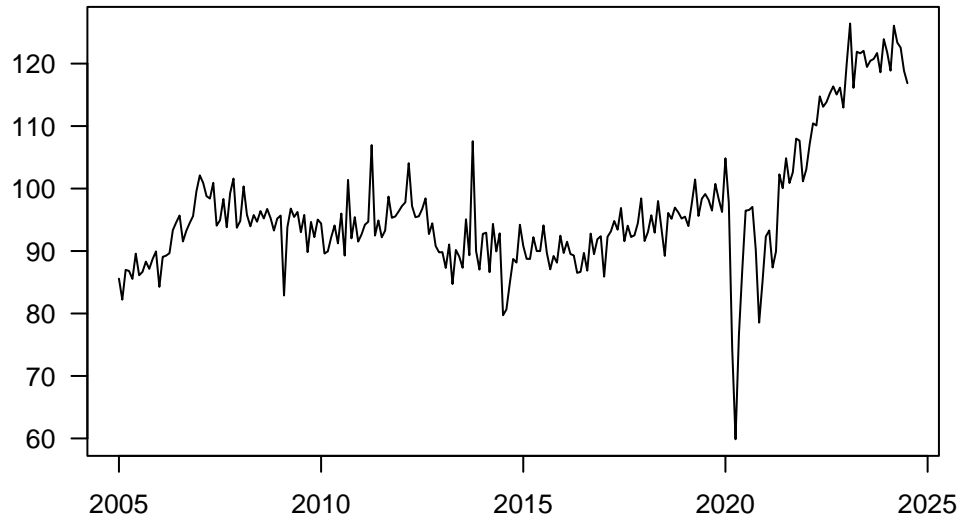
raw and wda



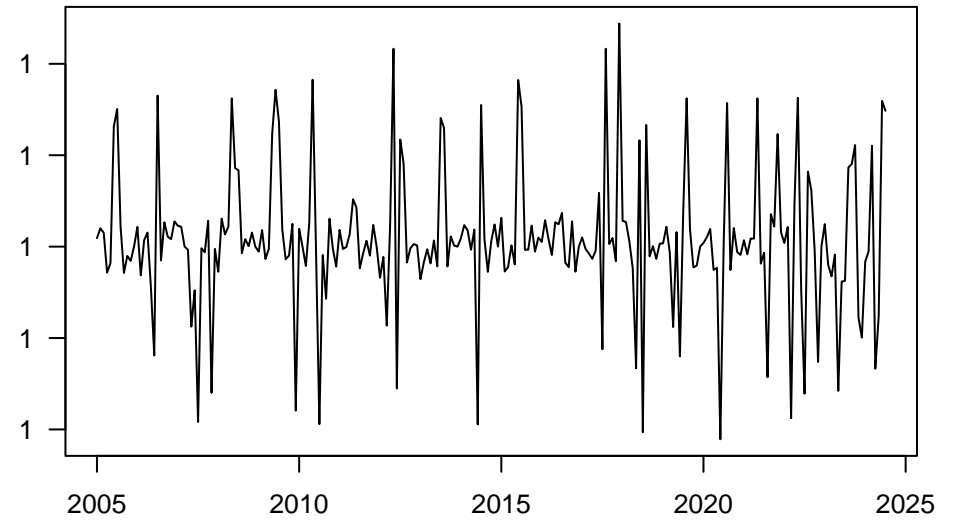
raw and sa



seasonality

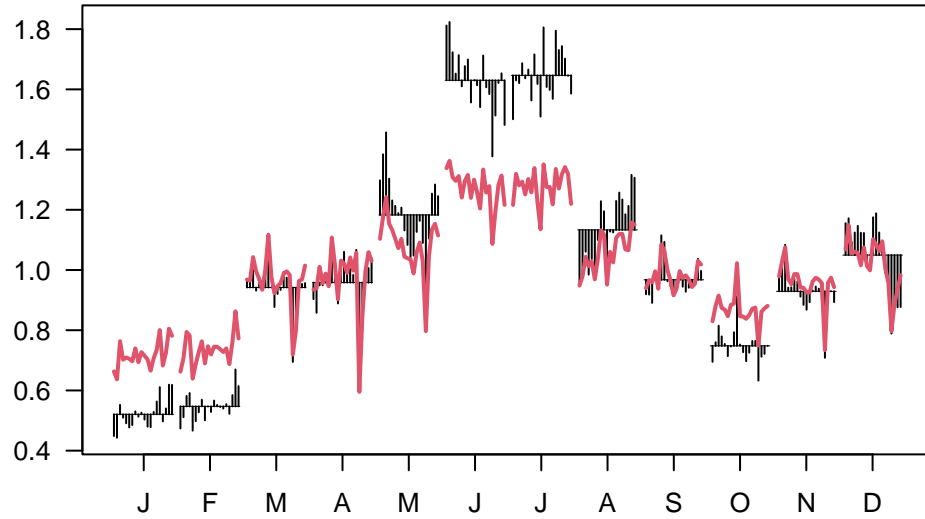


outliers

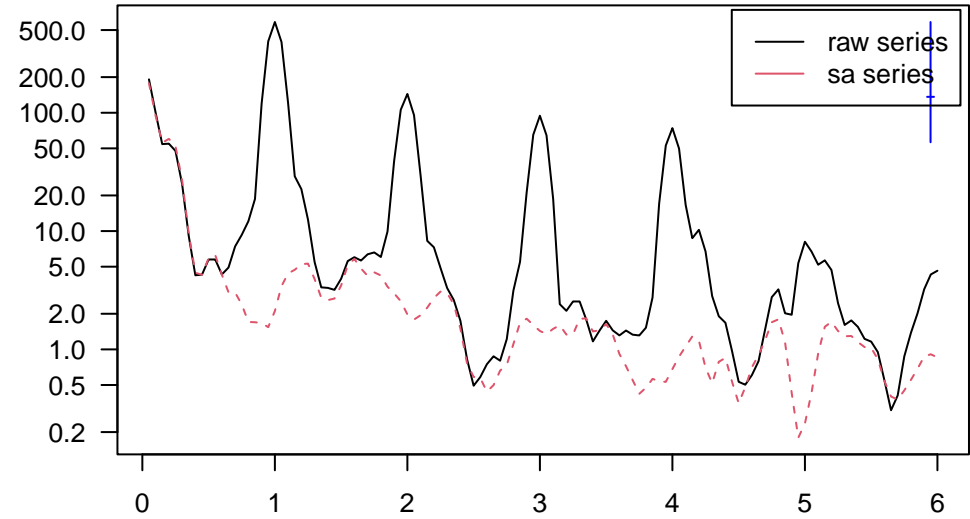


## DIVID11

SI ratio

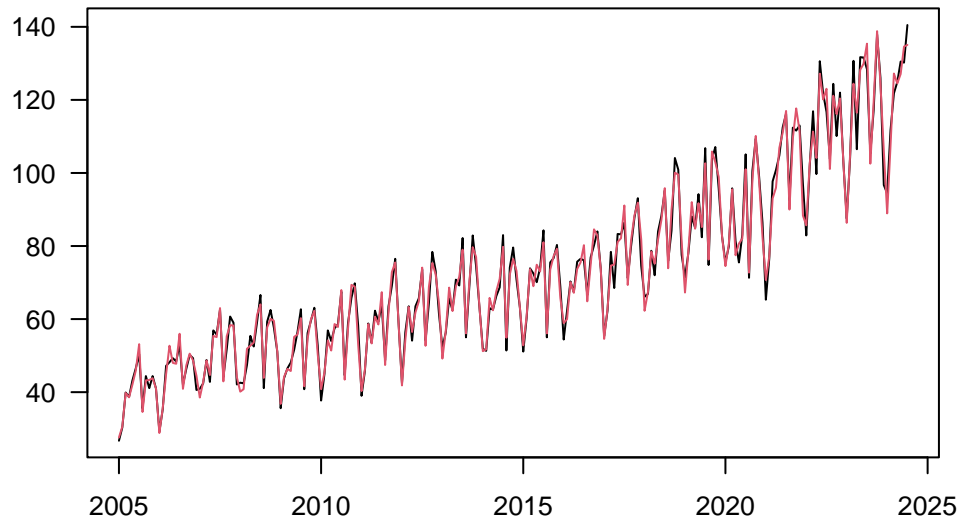


periodogram

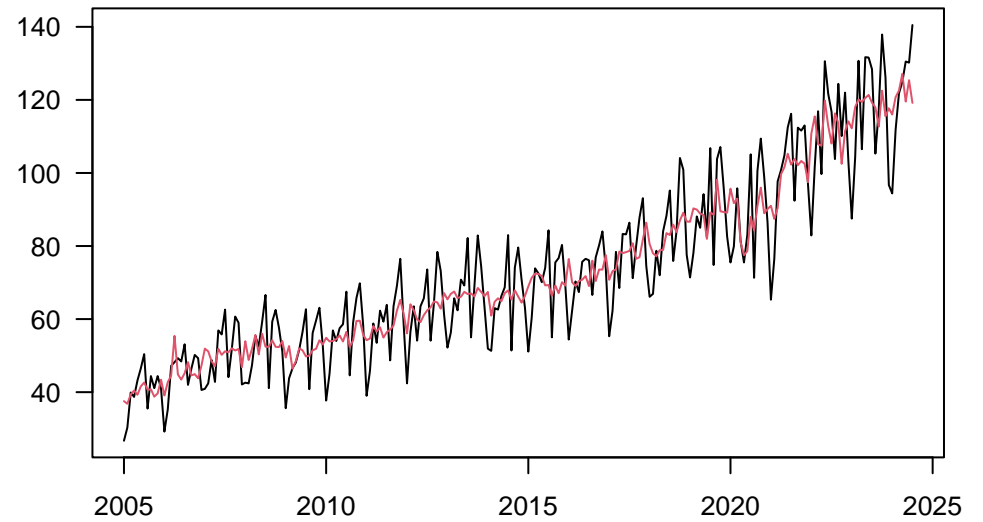


## DIVIE11

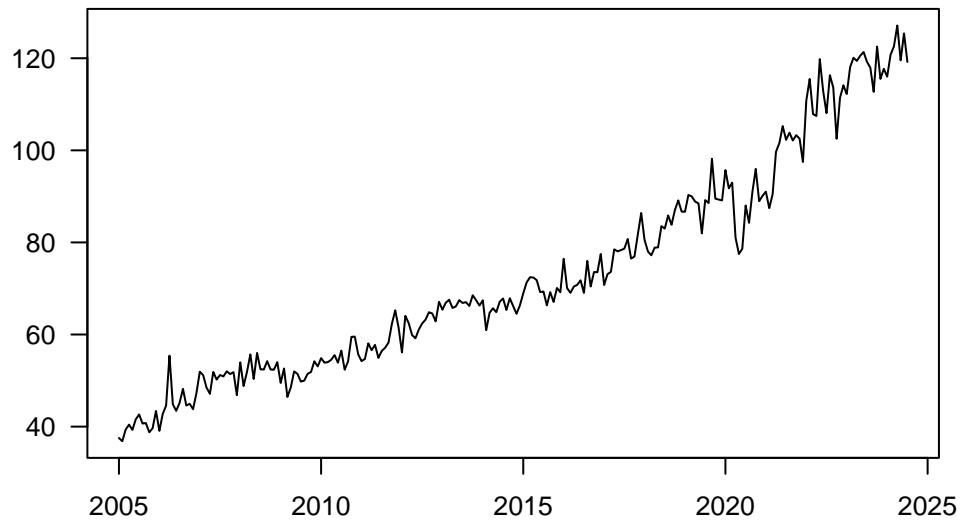
raw and wda



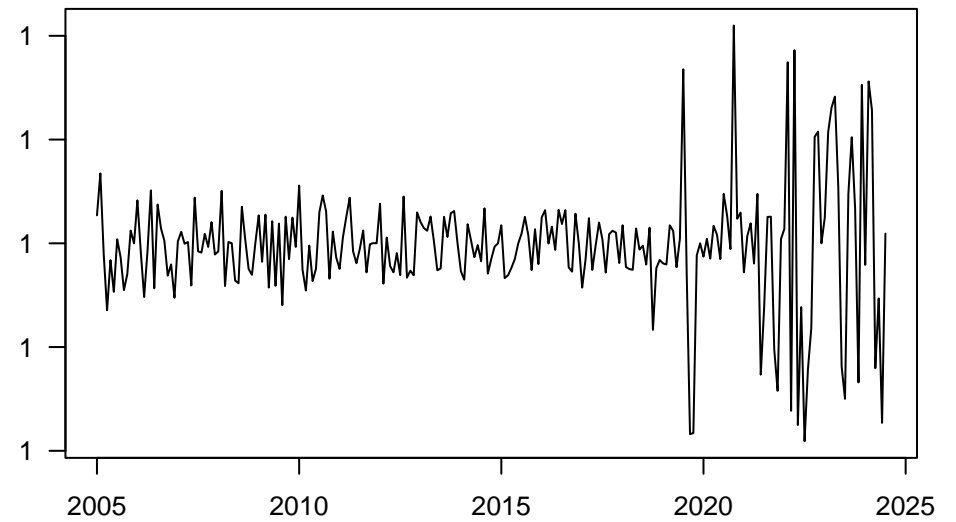
raw and sa



seasonality

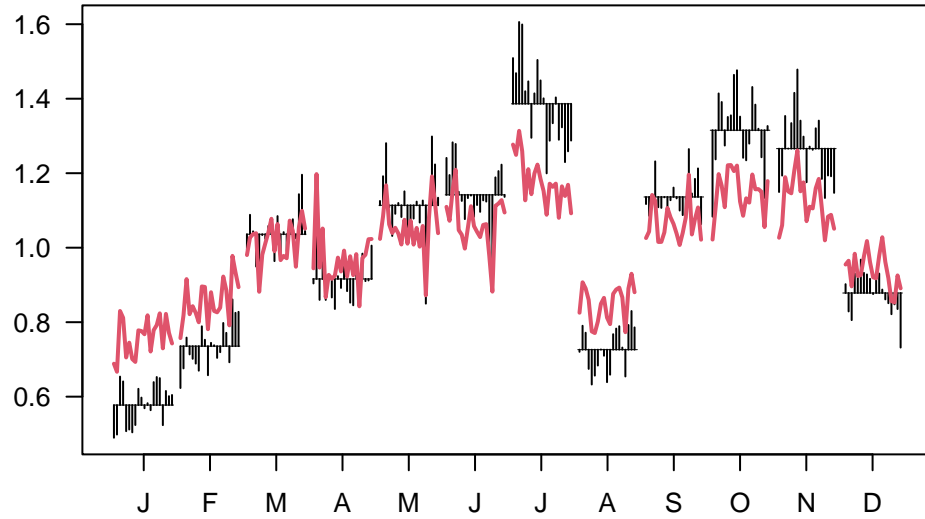


outliers

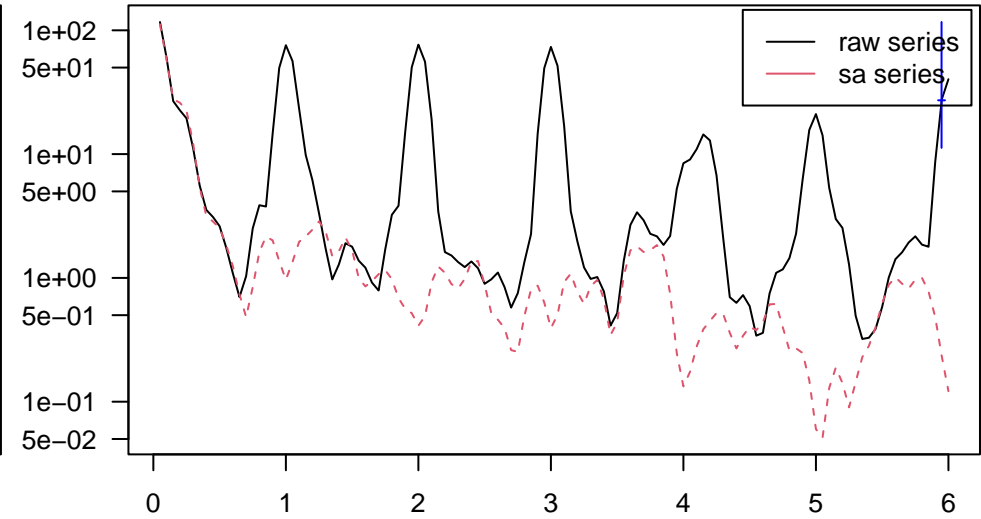


## DIVIE11

SI ratio



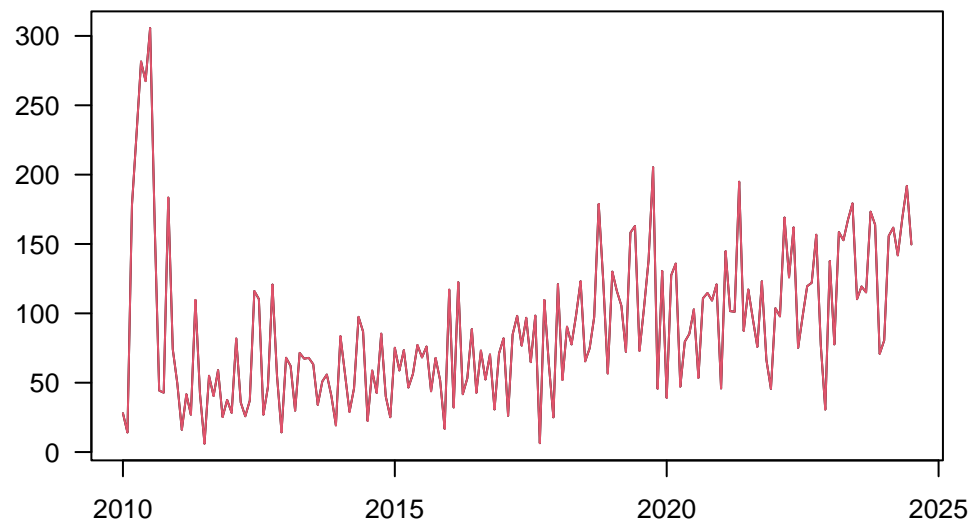
periodogram



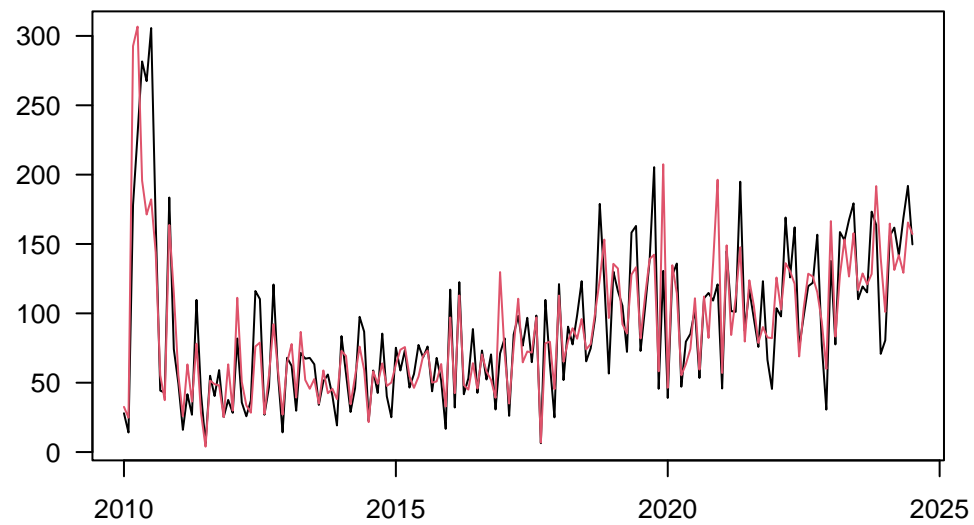


## DIVIZ12

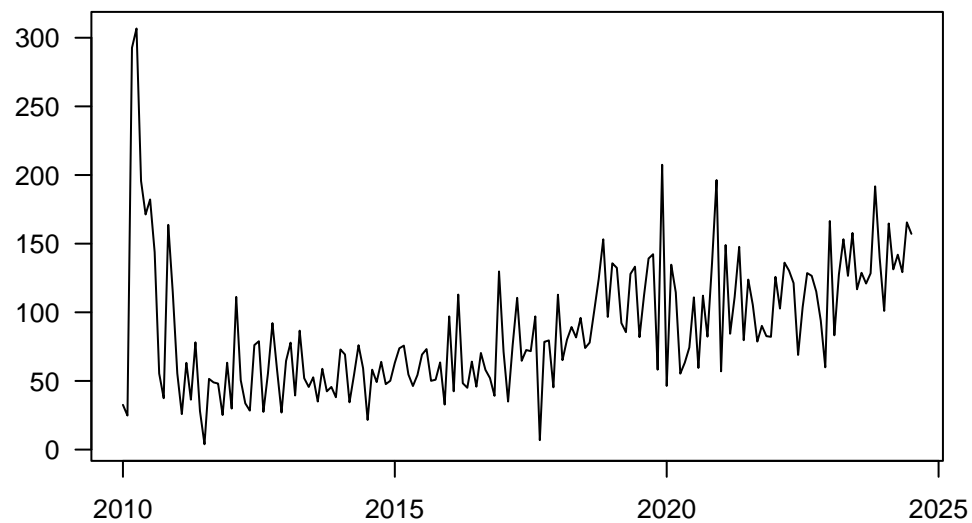
raw and wda



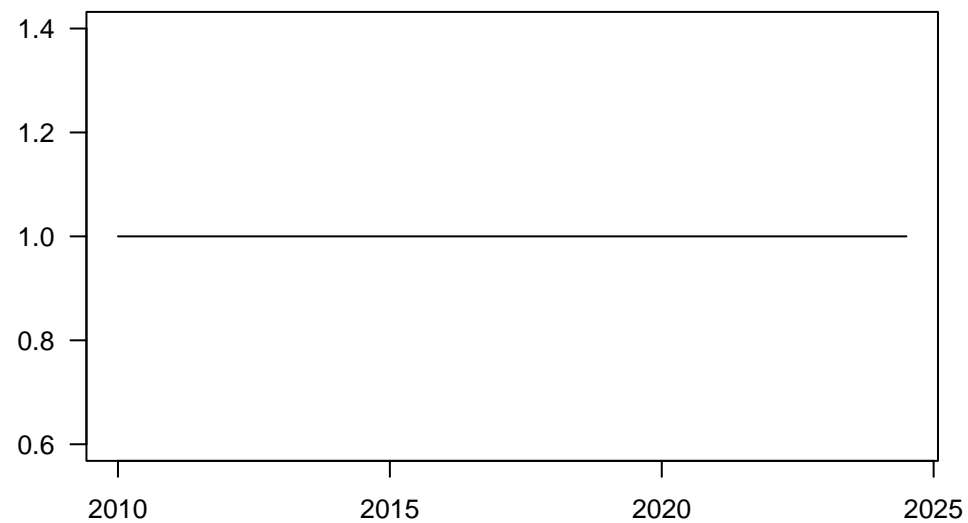
raw and sa



seasonality

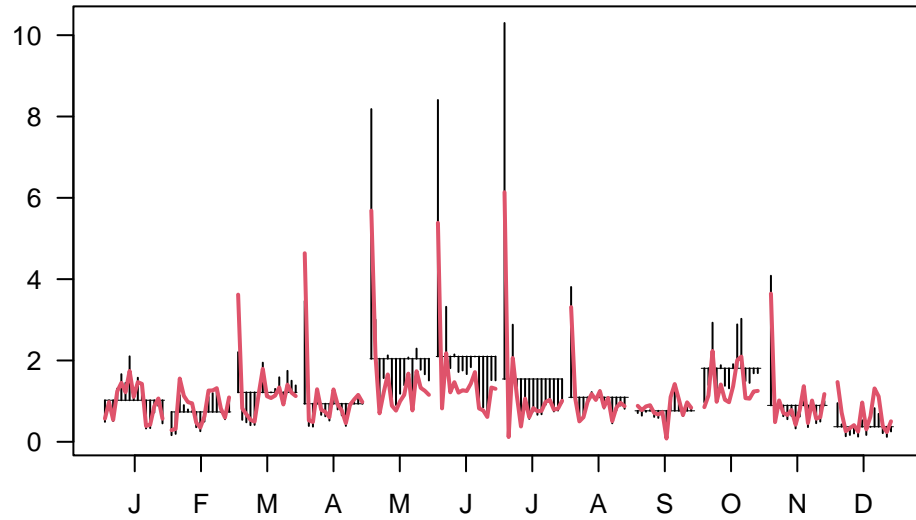


outliers

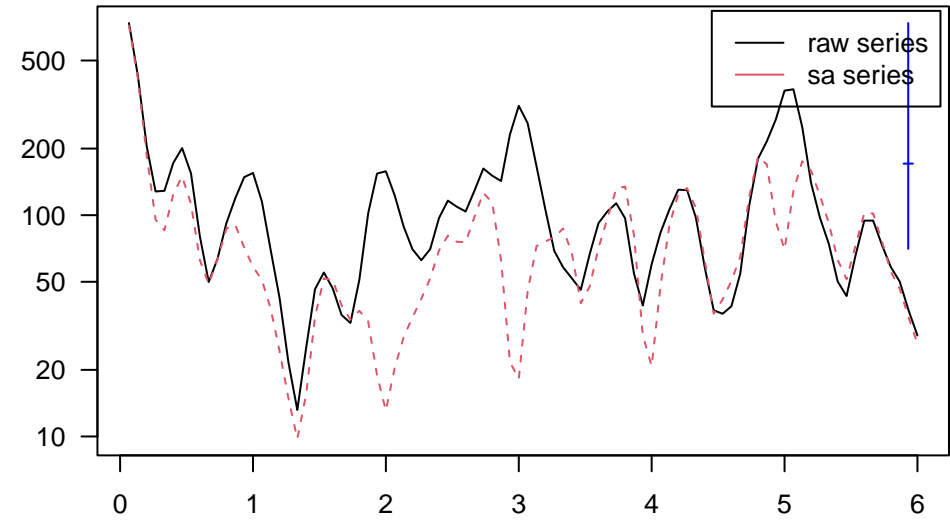


## DIVIZ12

SI ratio

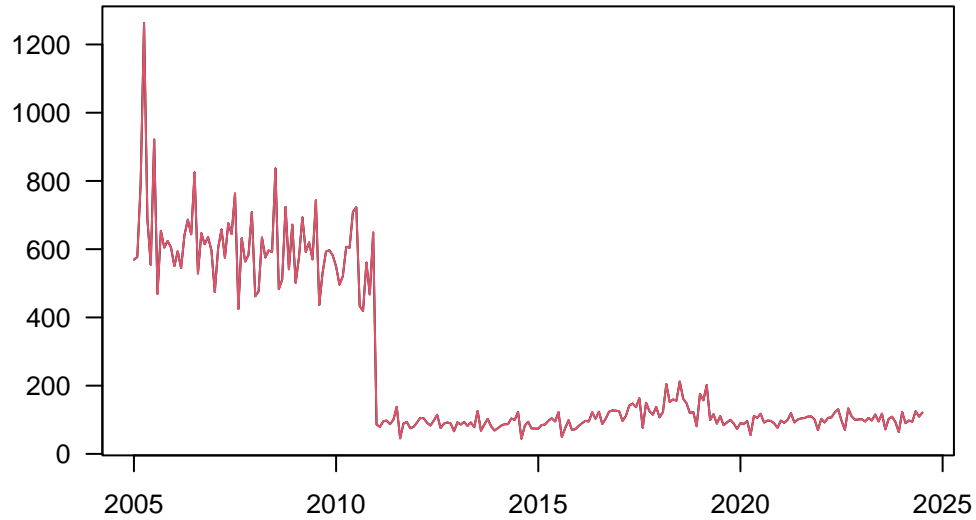


periodogram

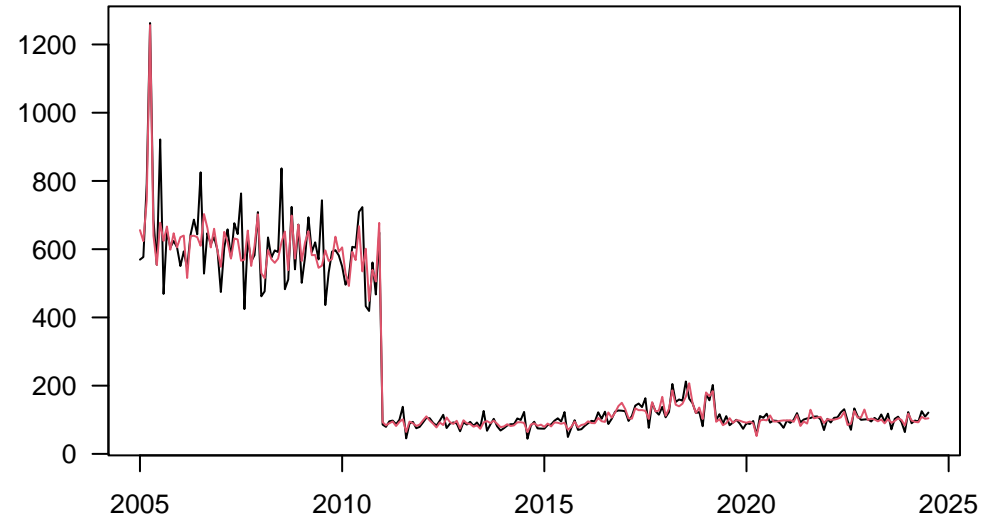


## DIVID12

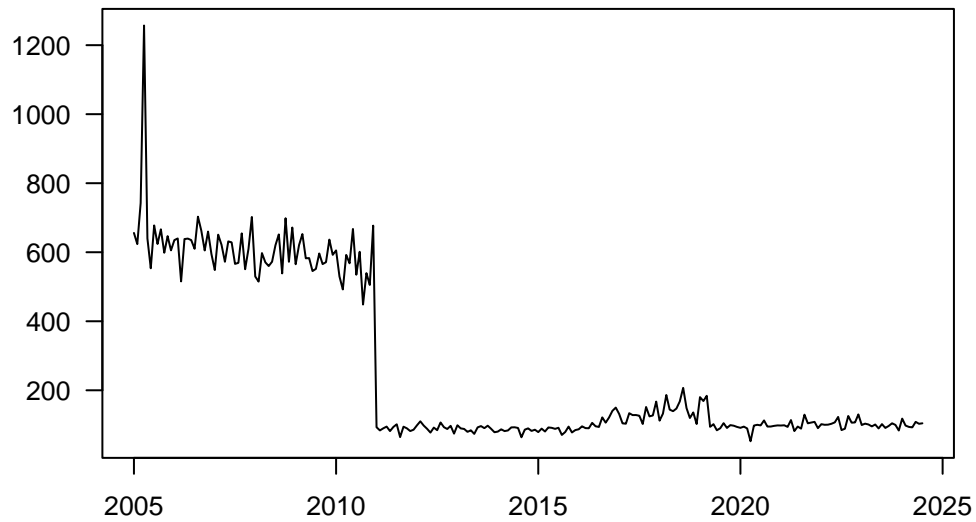
raw and wda



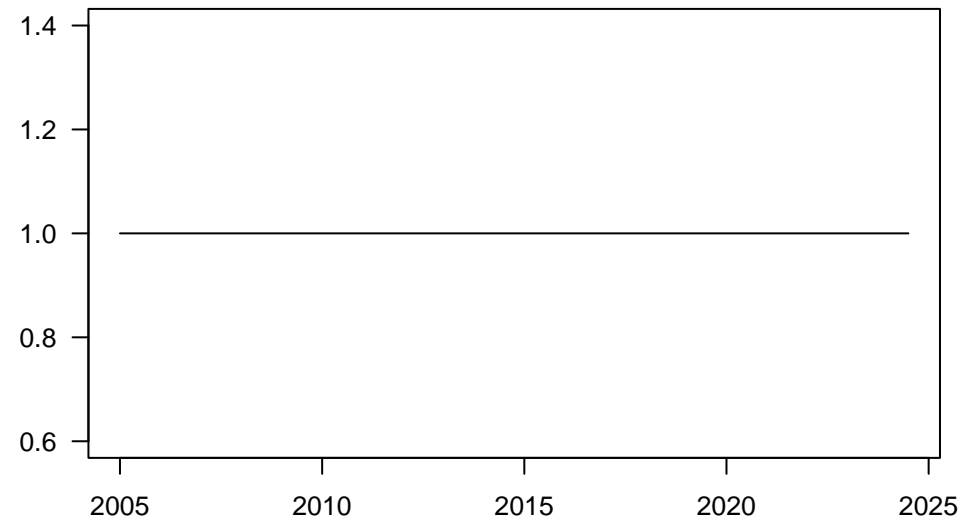
raw and sa



seasonality

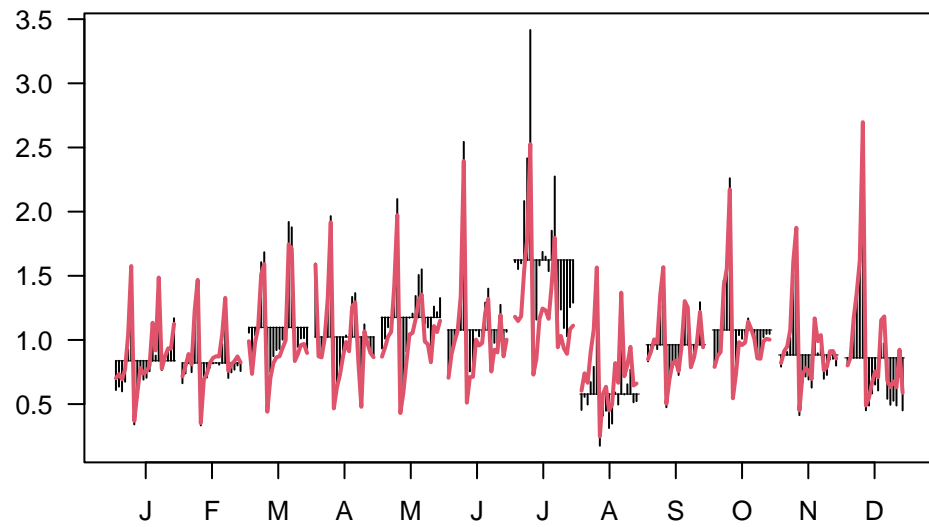


outliers

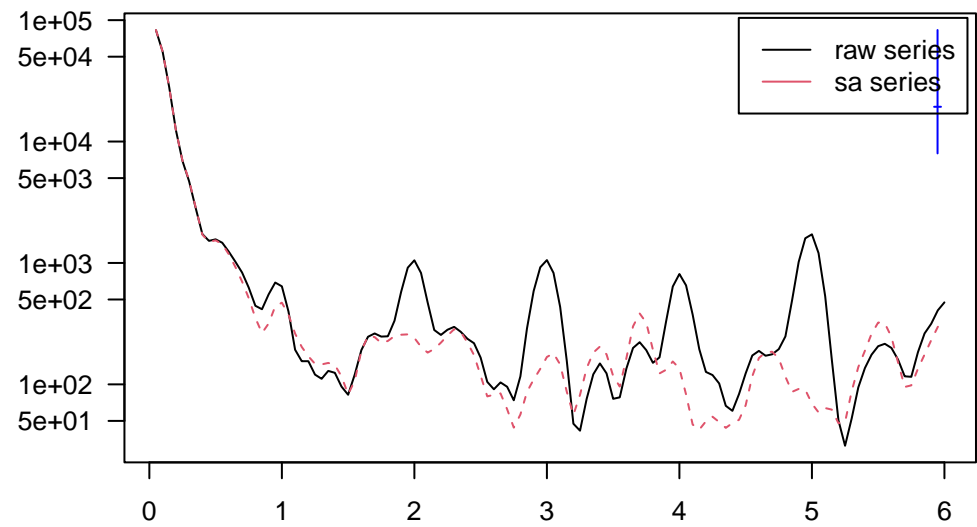


## DIVID12

SI ratio

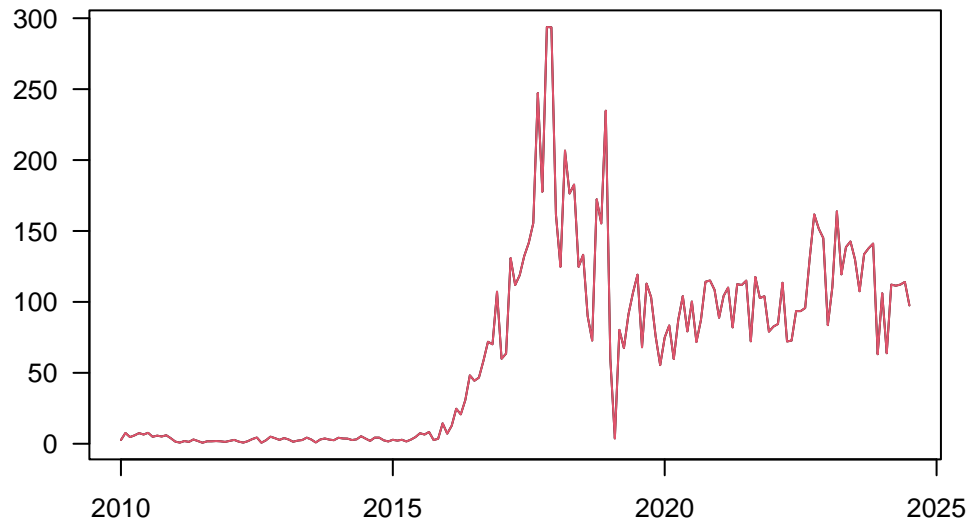


periodogram

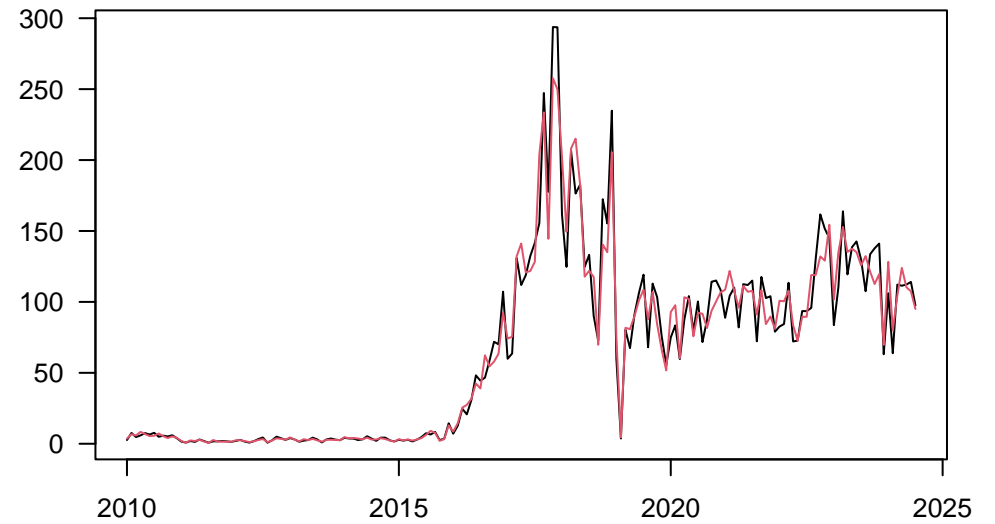


## DIVIE12

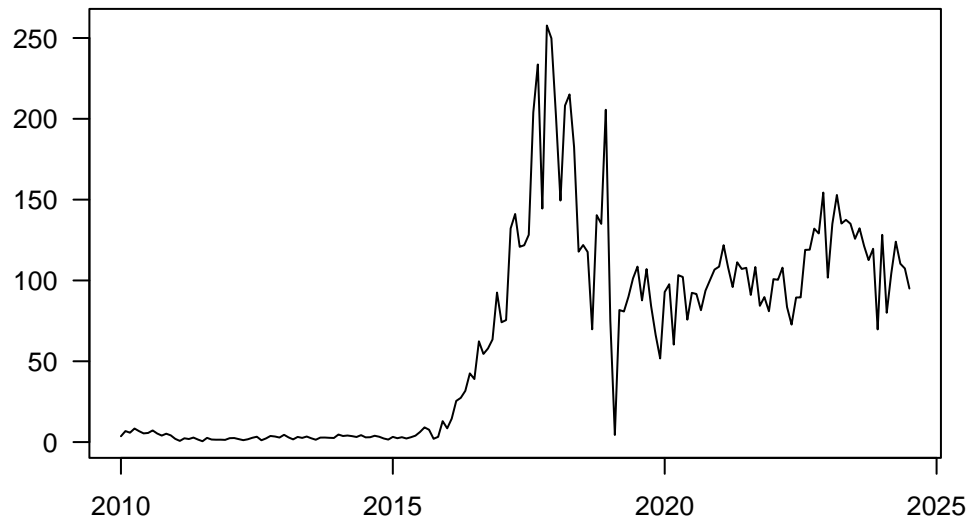
raw and wda



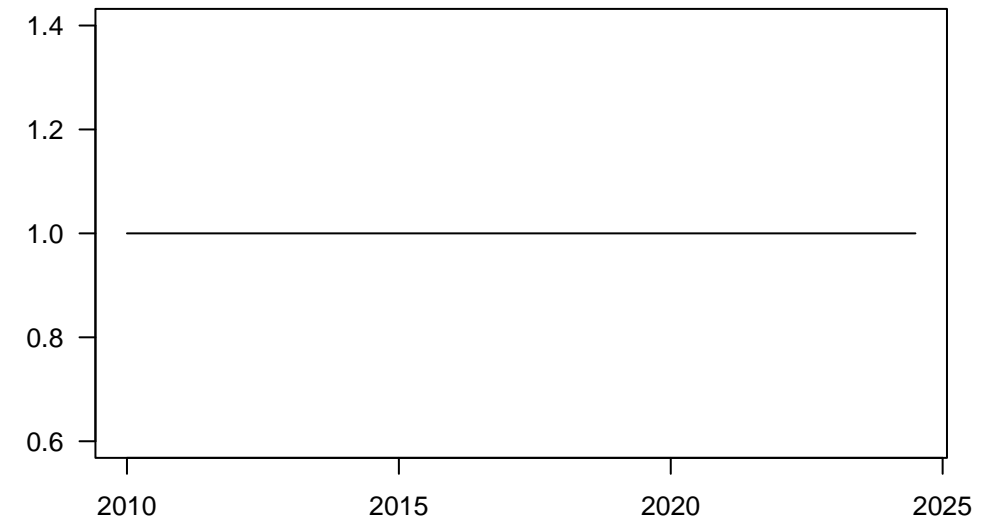
raw and sa



seasonality

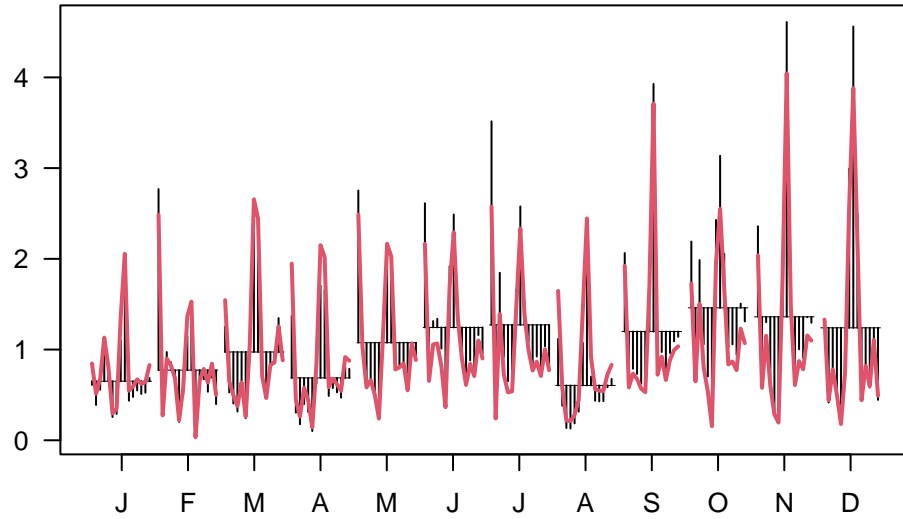


outliers

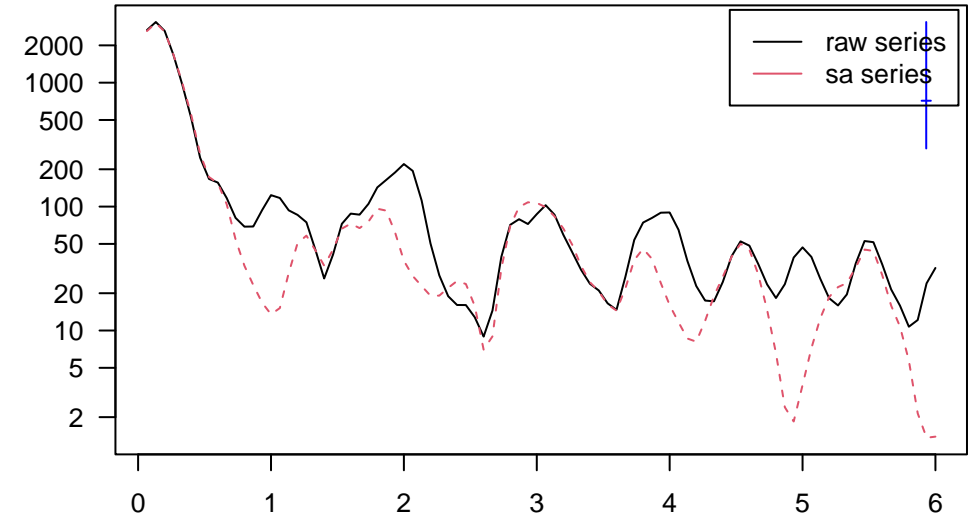


## DIVIE12

SI ratio

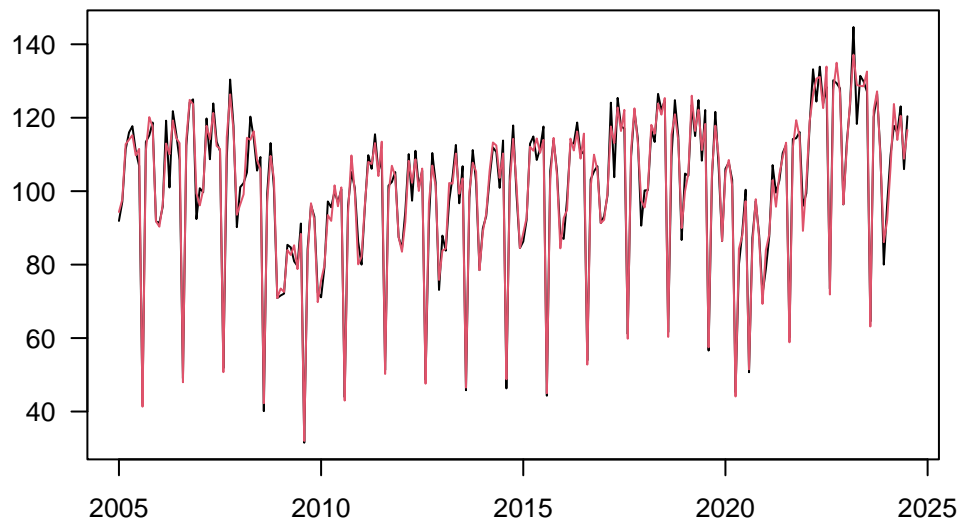


periodogram

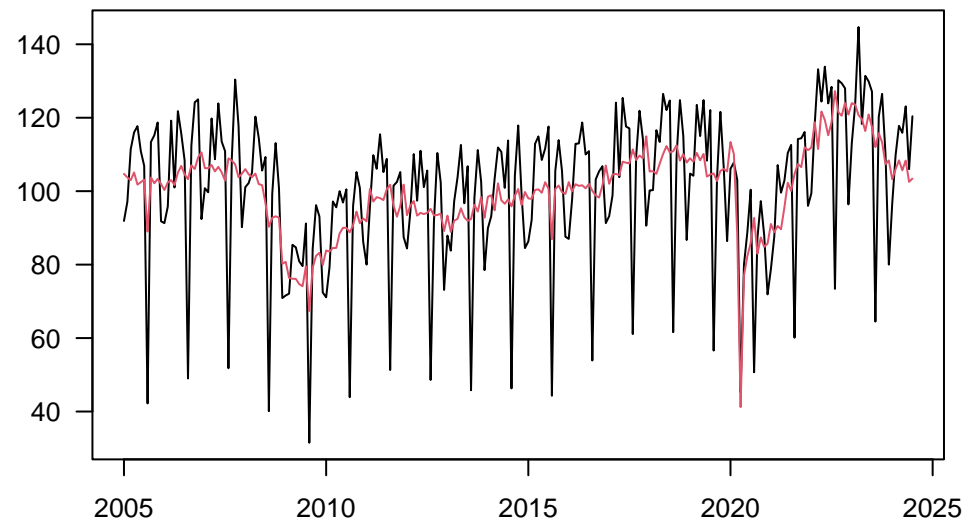


## DIVIZ13

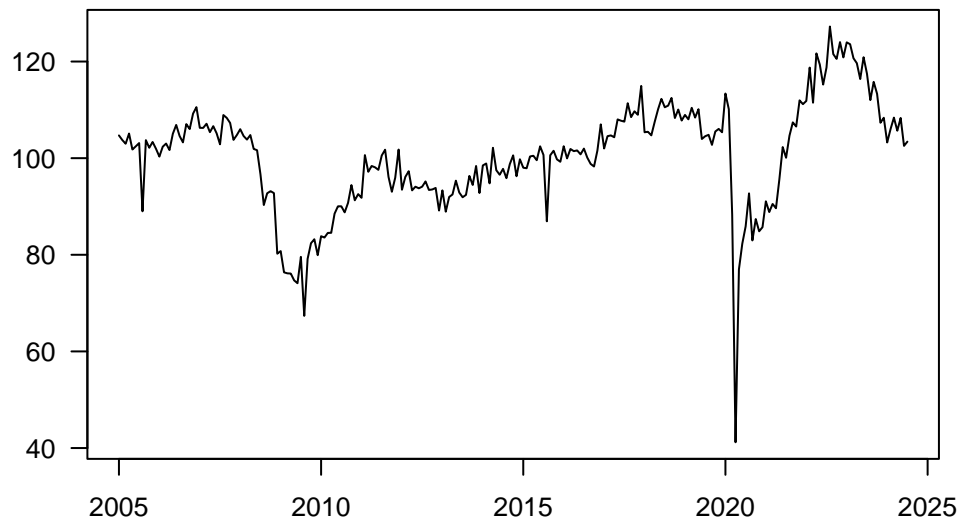
raw and wda



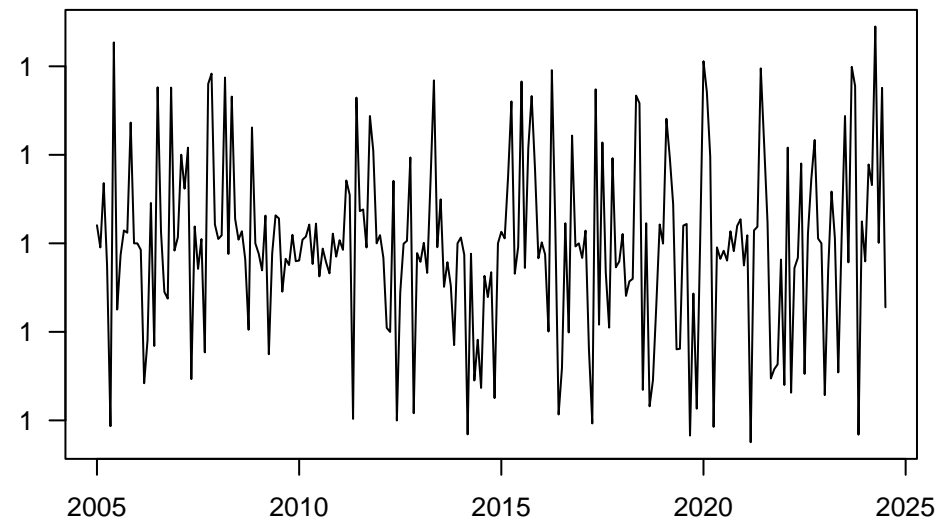
raw and sa



seasonality

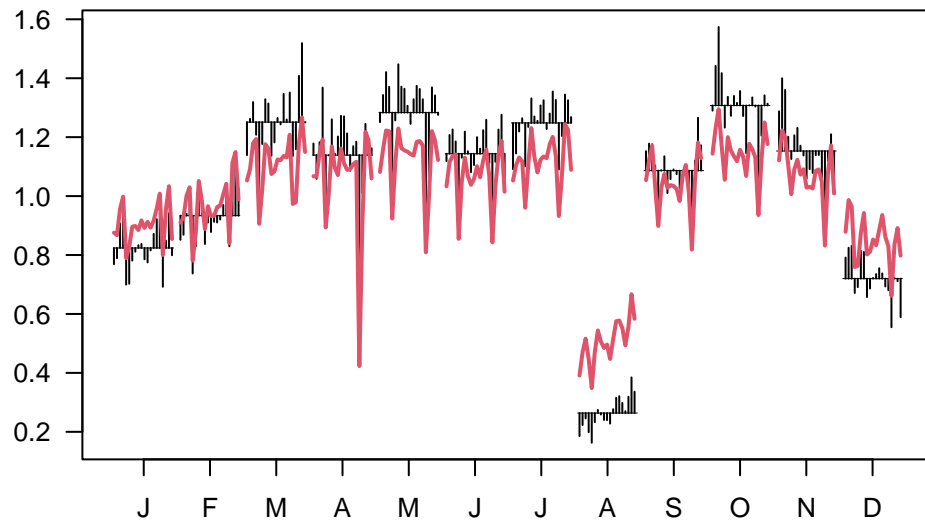


outliers

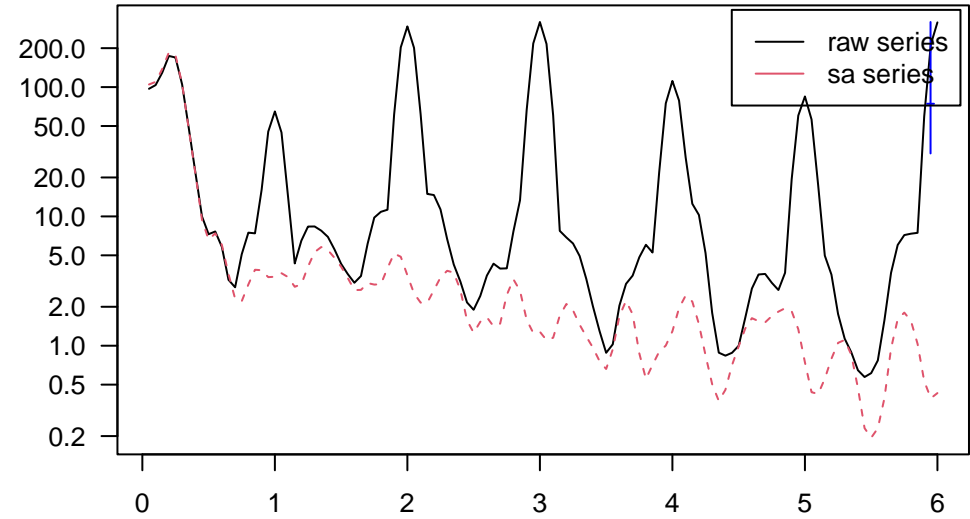


## DIVIZ13

SI ratio



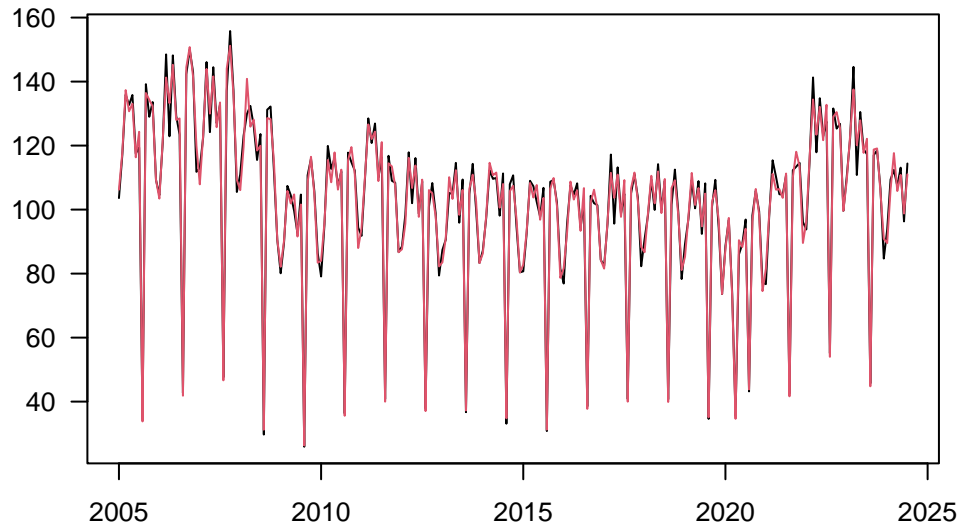
periodogram



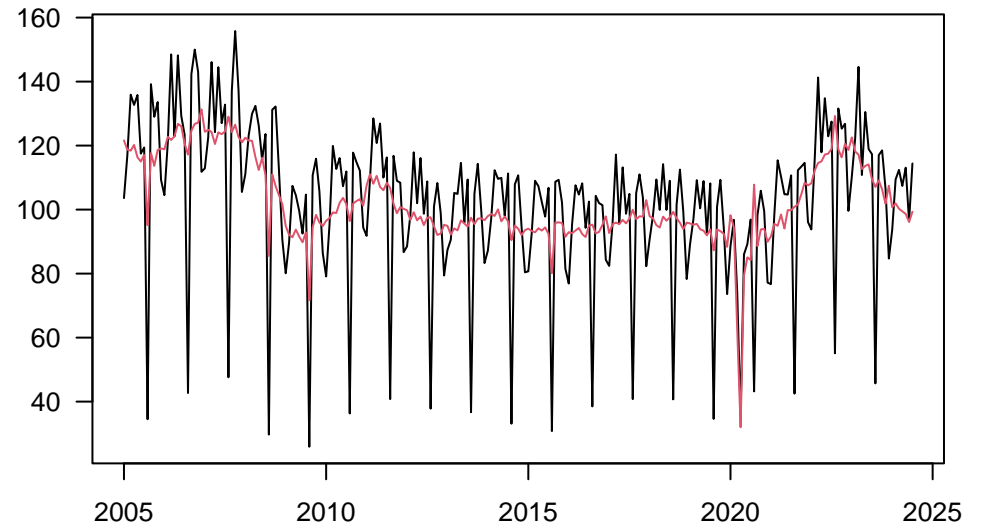


## DIVID13

raw and wda



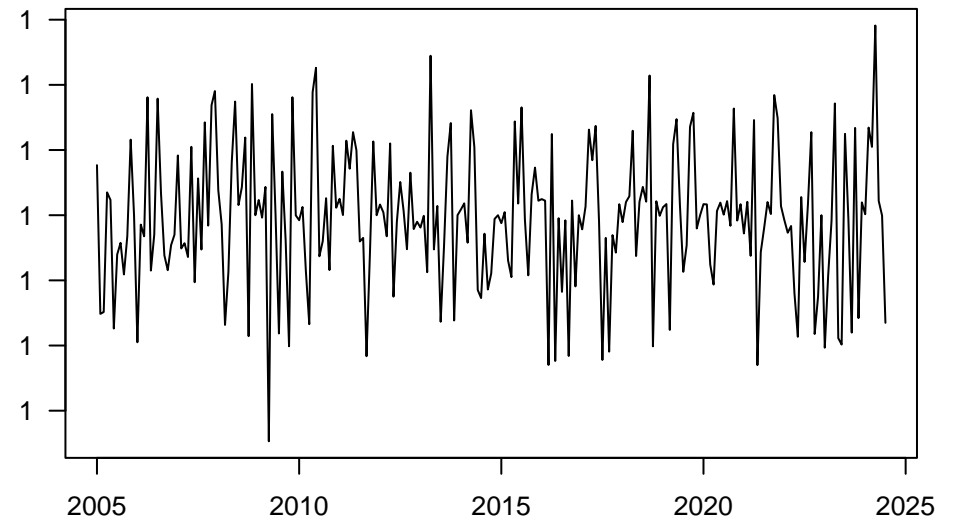
raw and sa



seasonality

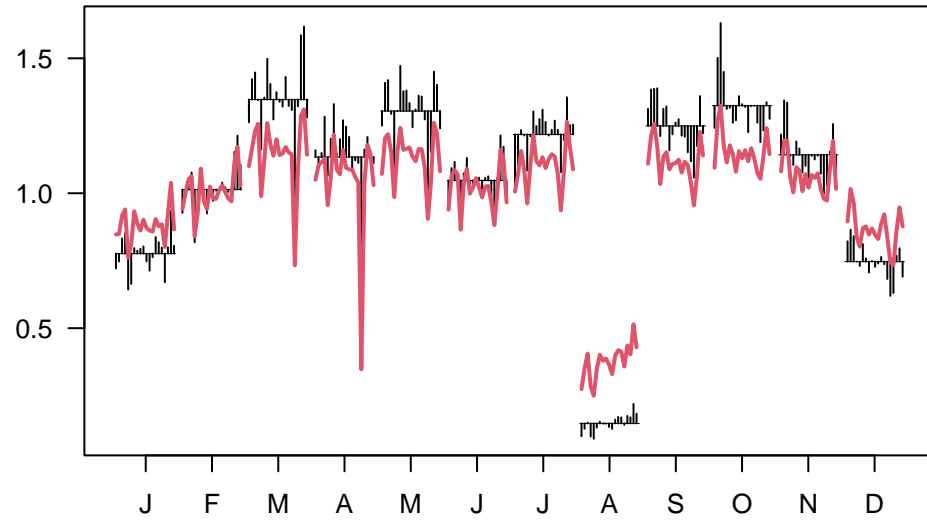


outliers

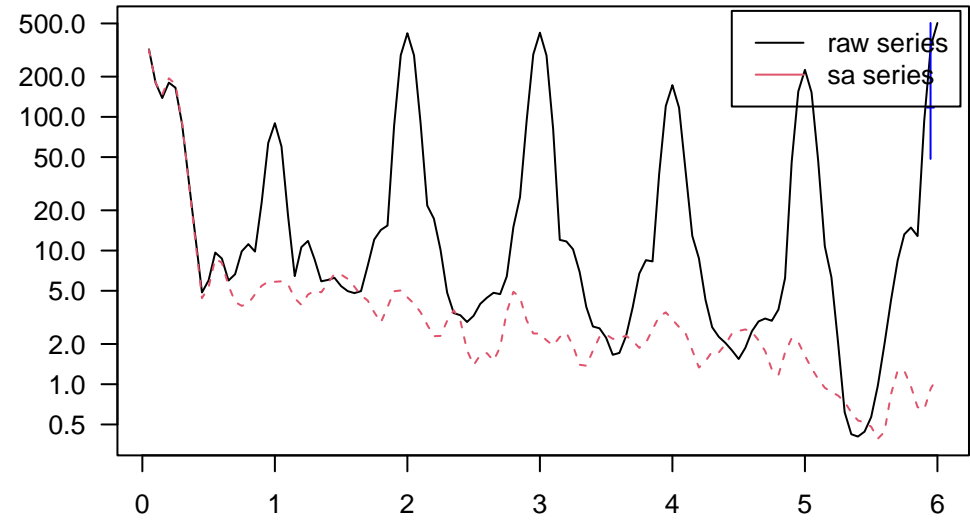


## DIVID13

SI ratio

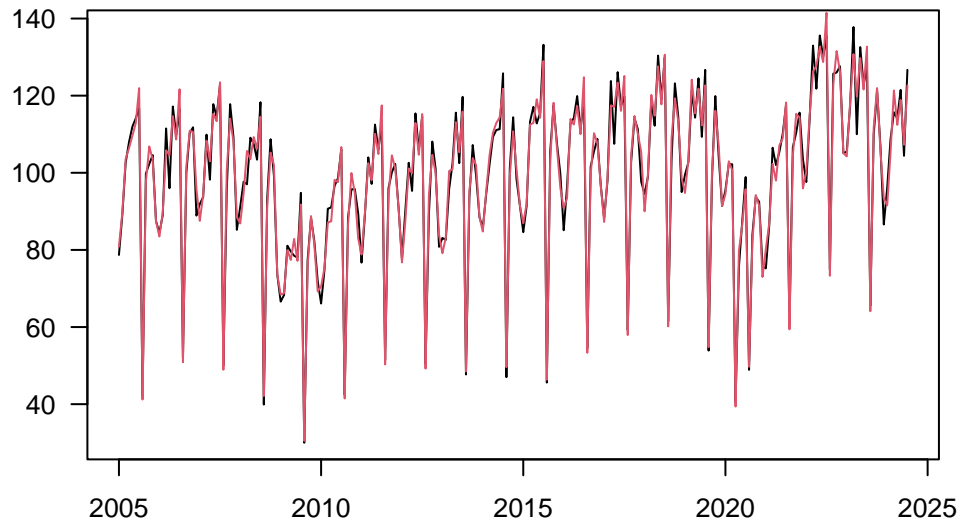


periodogram

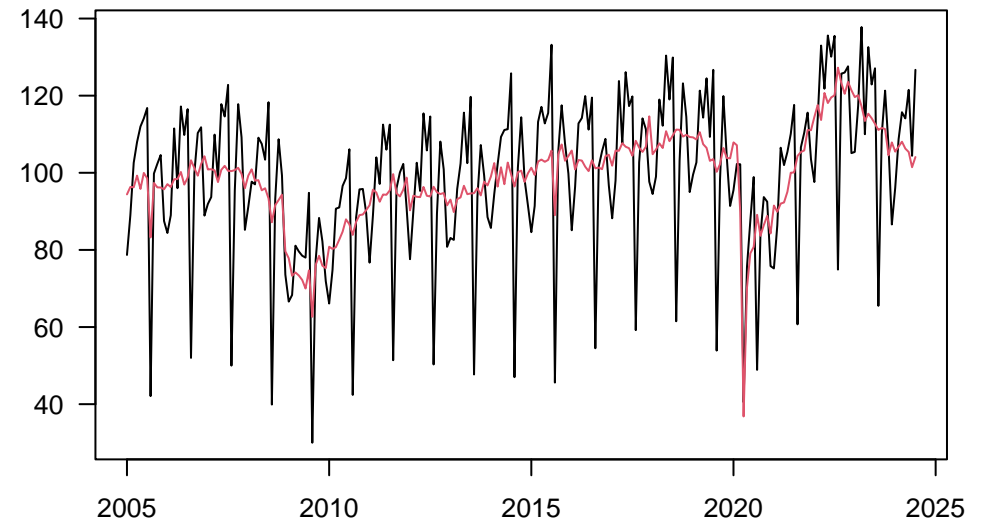


## DIVIE13

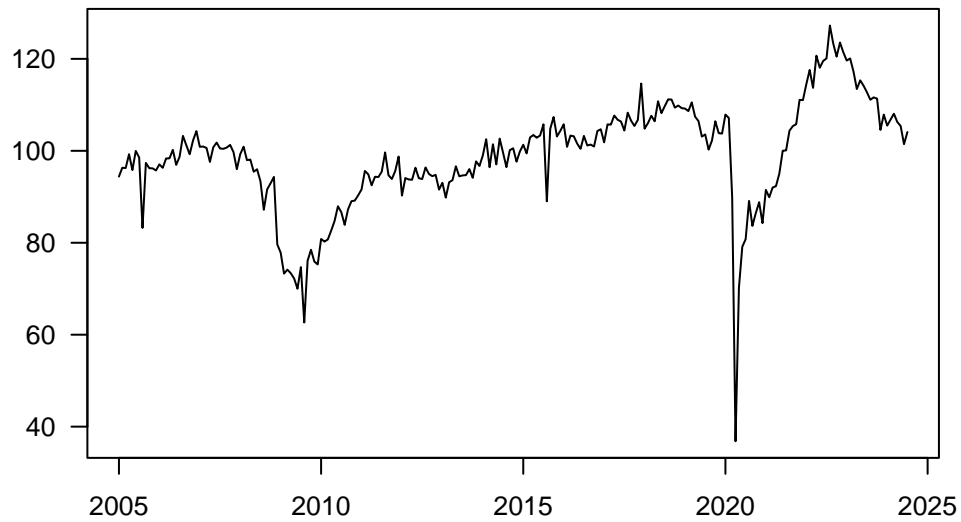
raw and wda



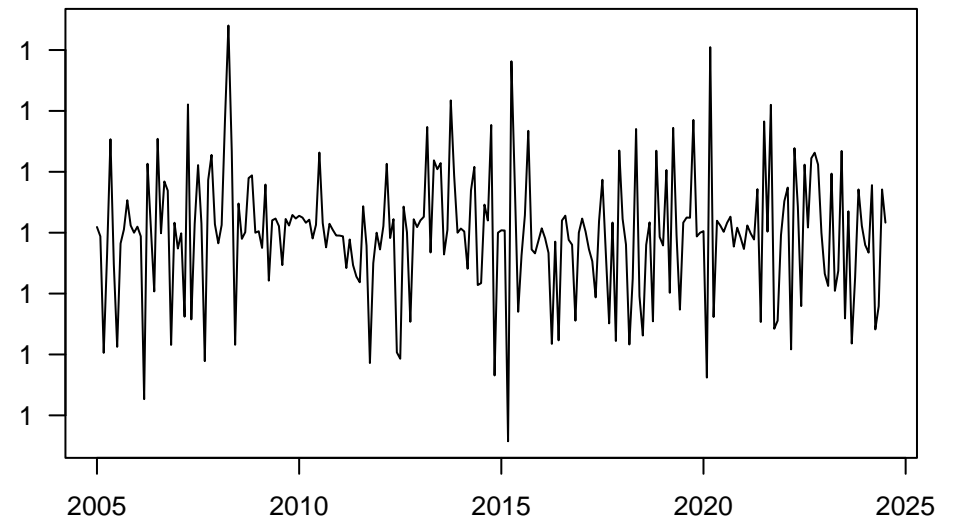
raw and sa



seasonality

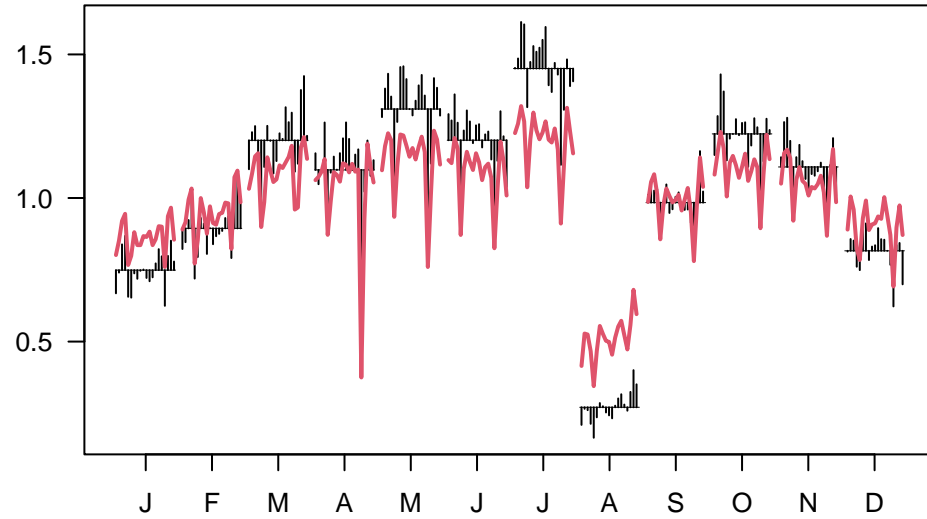


outliers

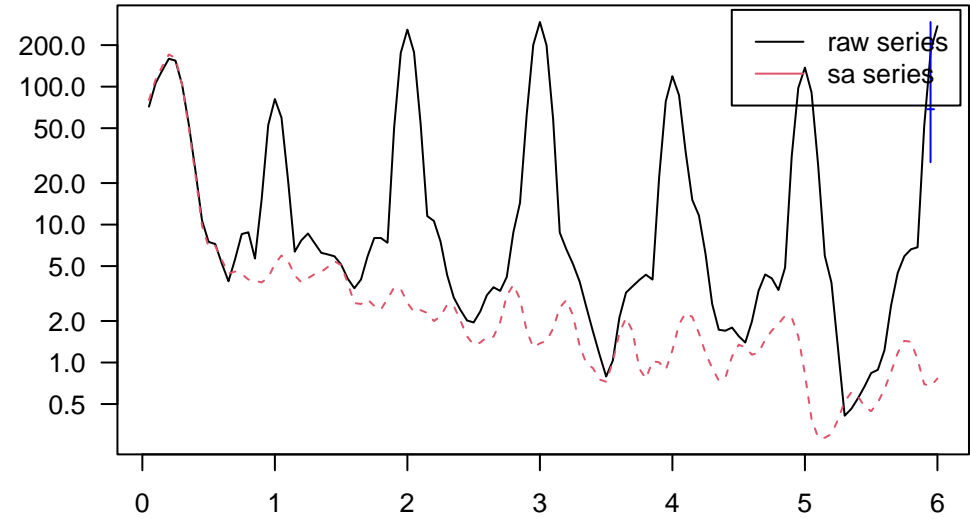


## DIVIE13

SI ratio

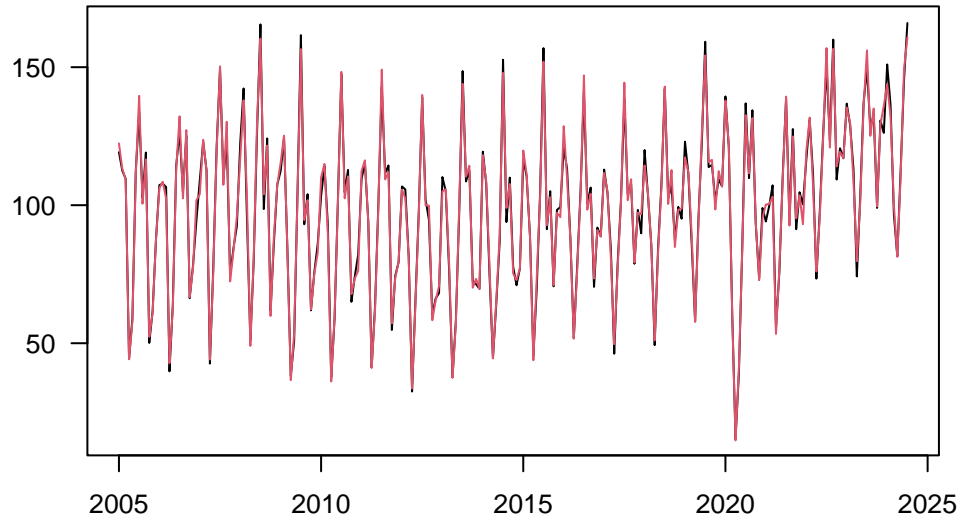


periodogram

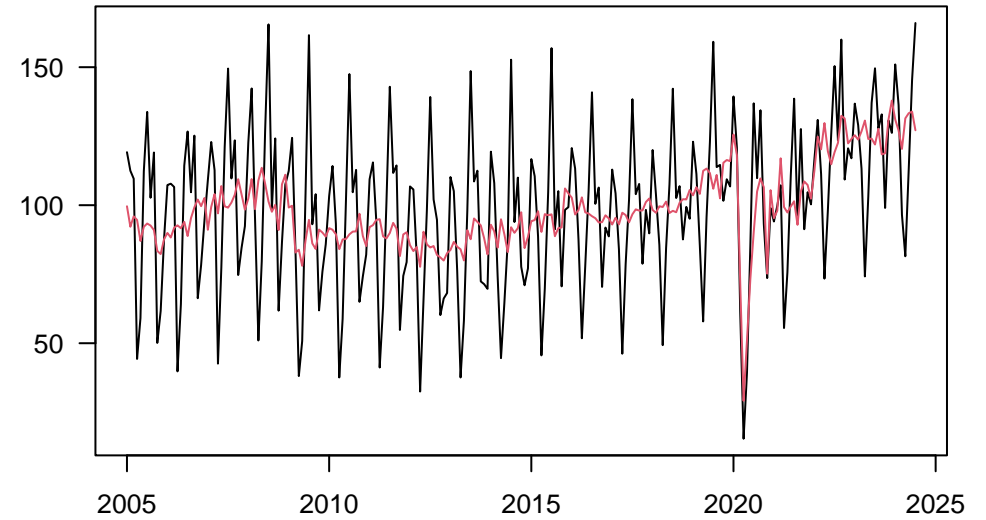


## DIVIZ14

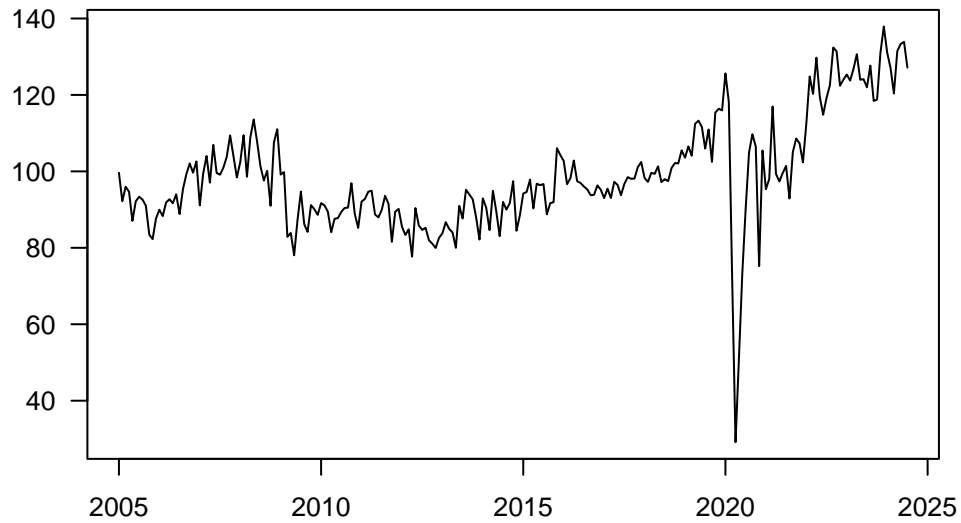
raw and wda



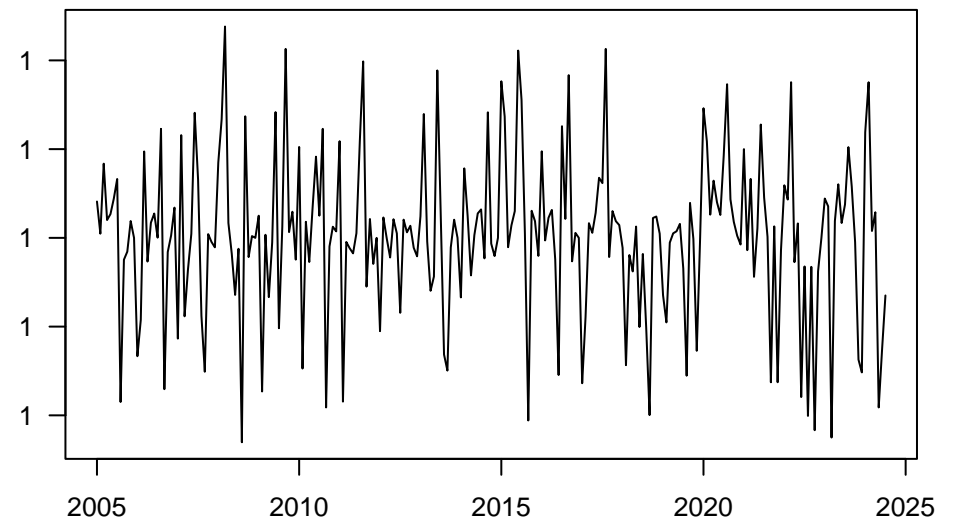
raw and sa



seasonality

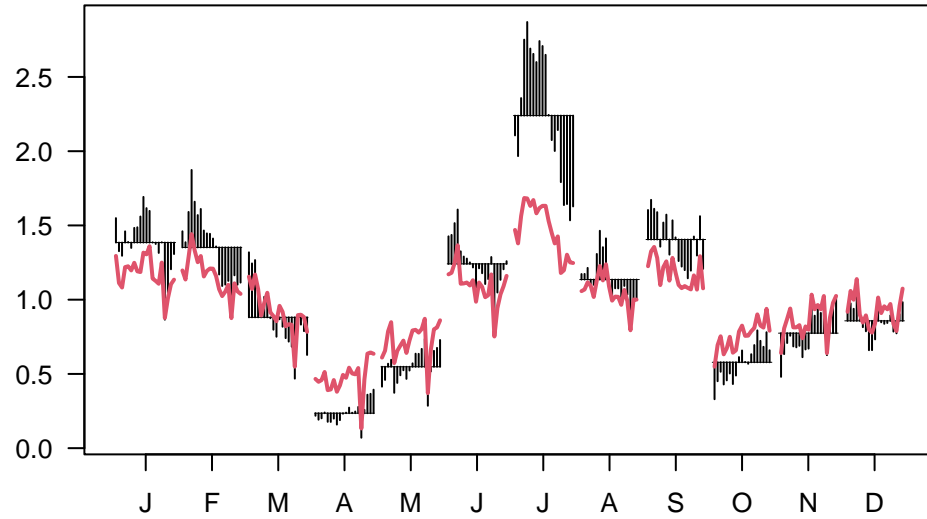


outliers

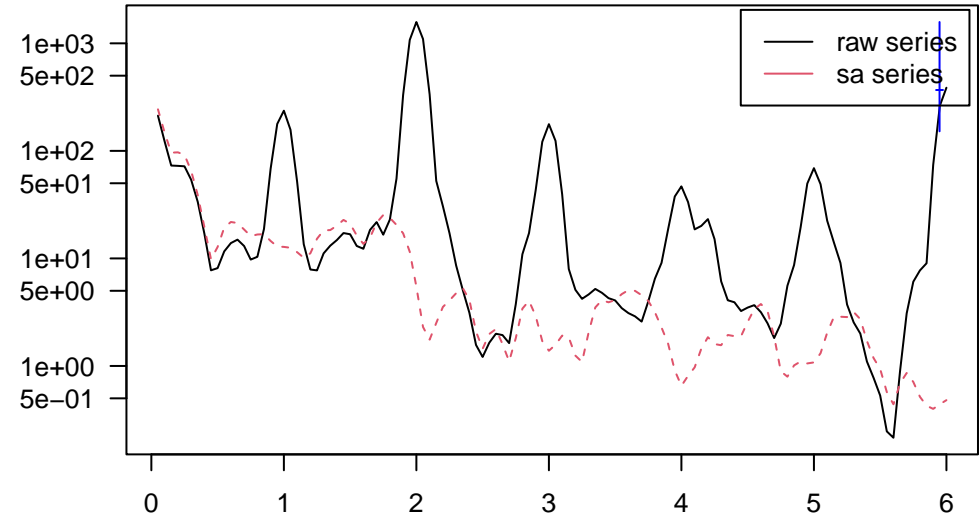


## DIVIZ14

SI ratio

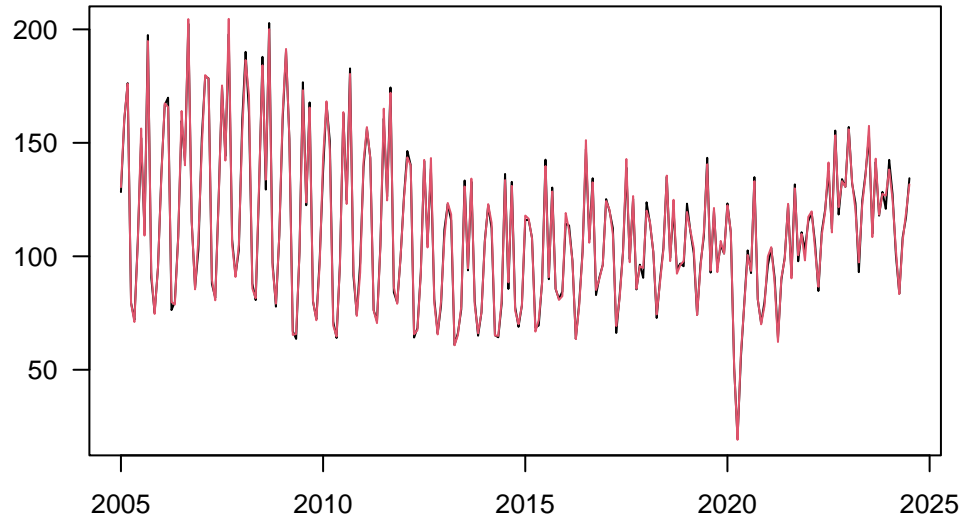


periodogram

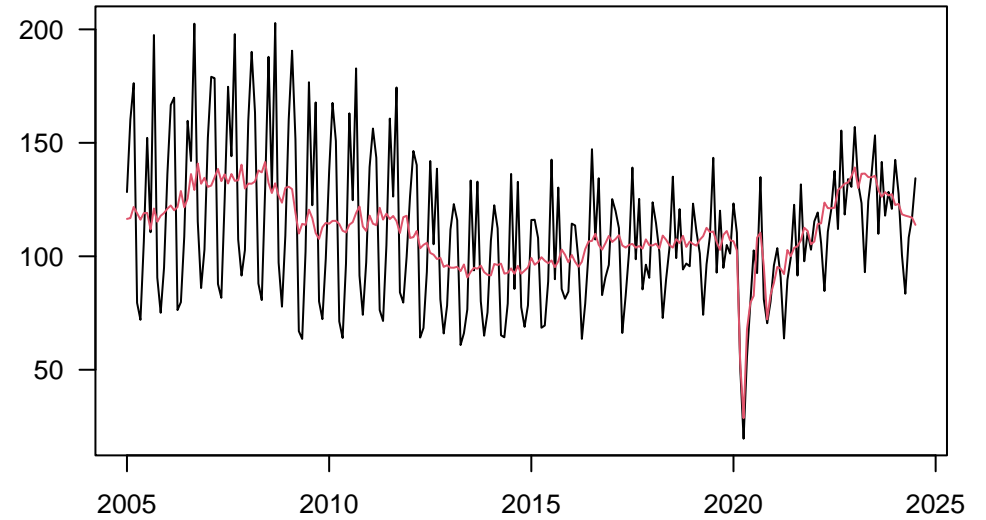


## DIVID14

raw and wda



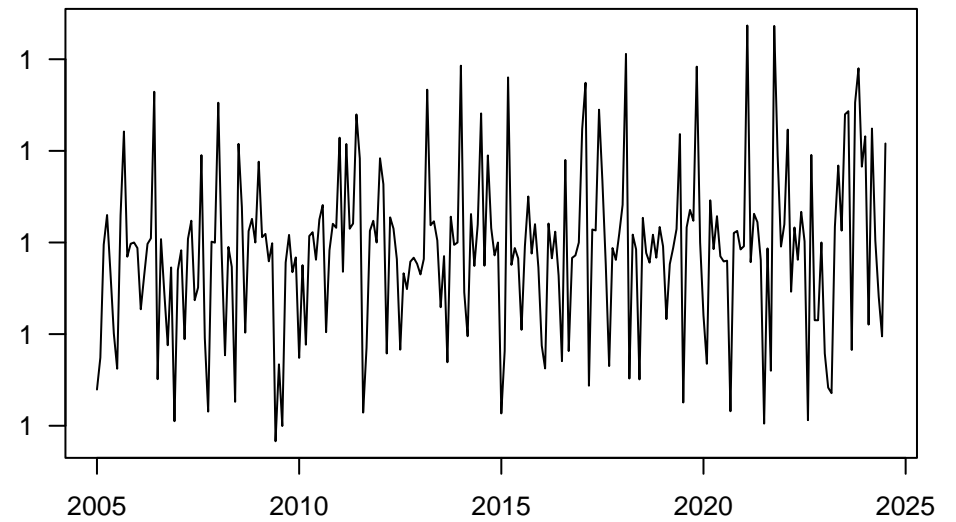
raw and sa



seasonality

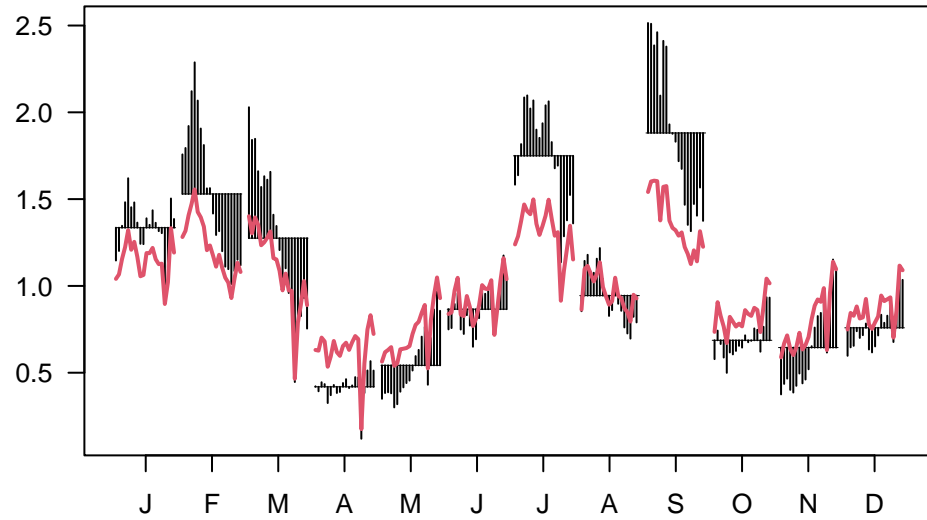


outliers

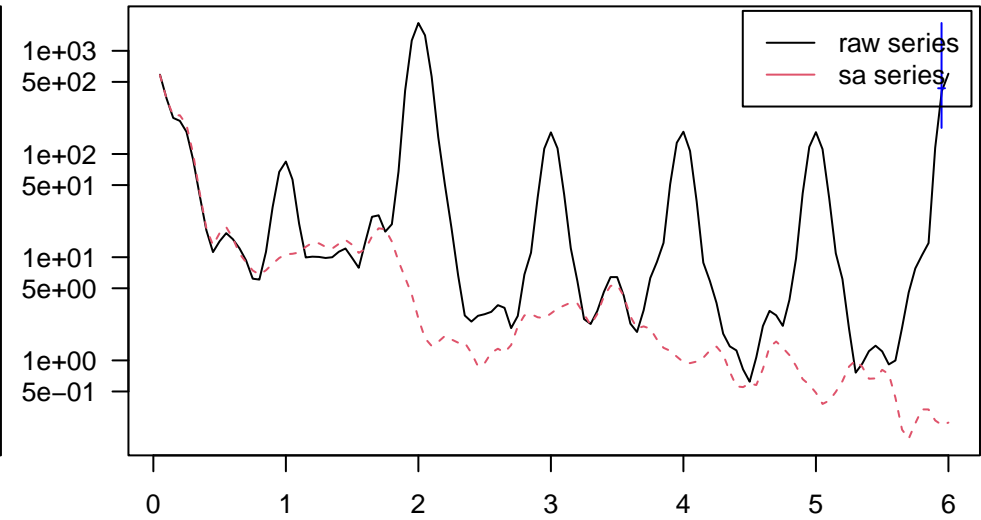


## DIVID14

SI ratio



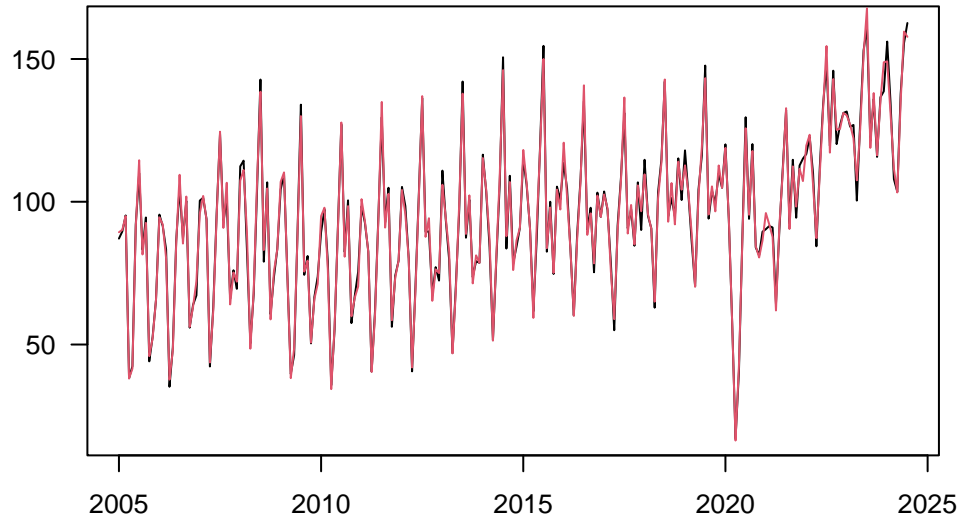
periodogram



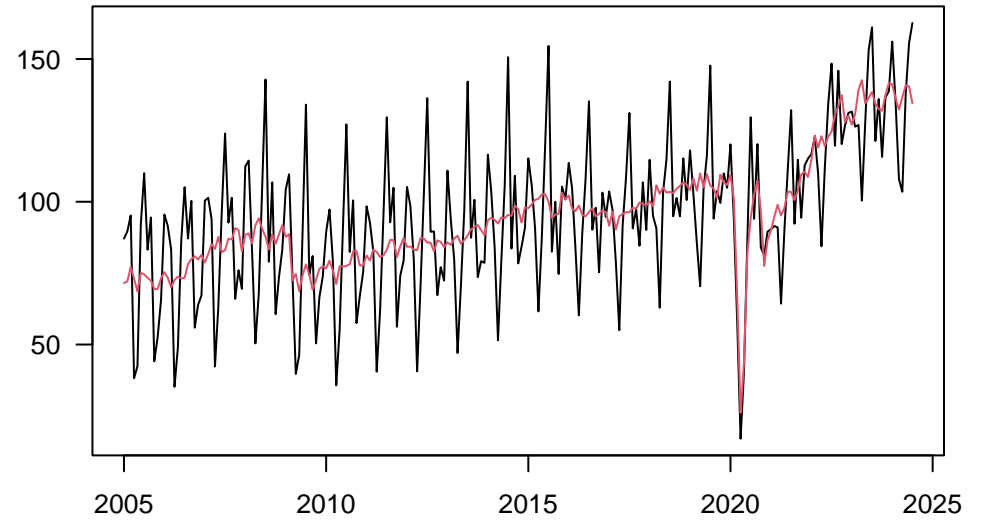


## DIVIE14

raw and wda



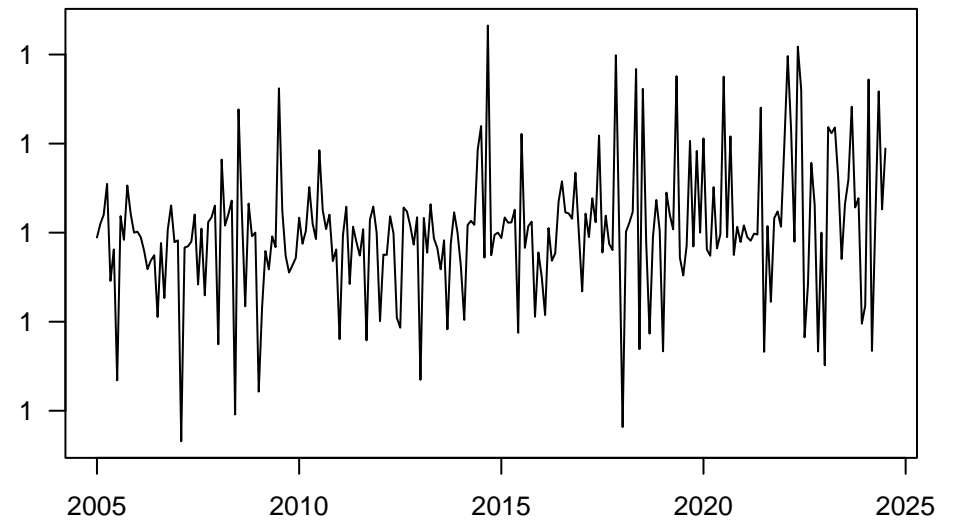
raw and sa



seasonality

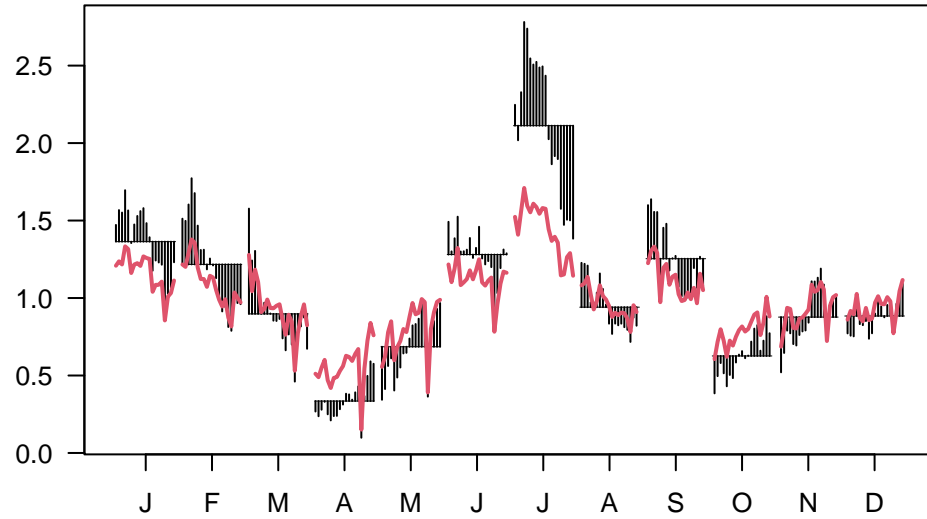


outliers

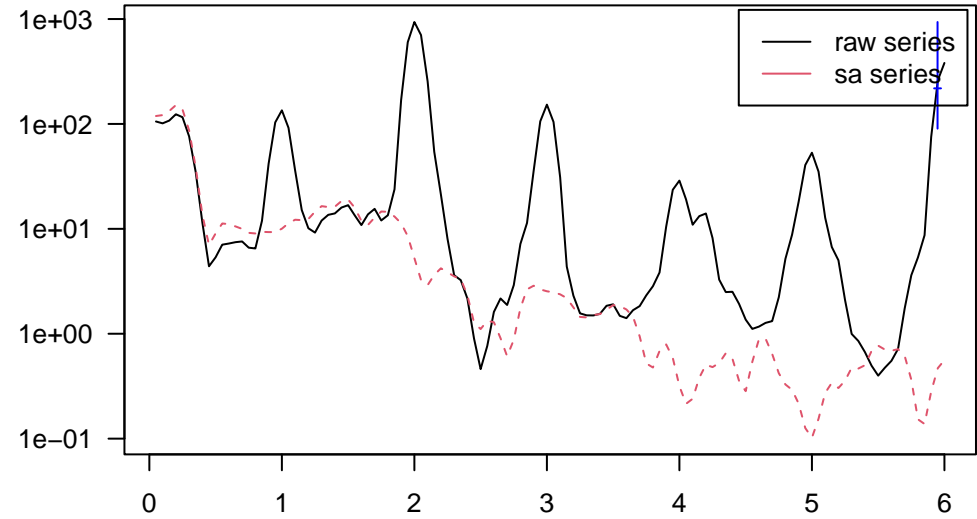


## DIVIE14

SI ratio

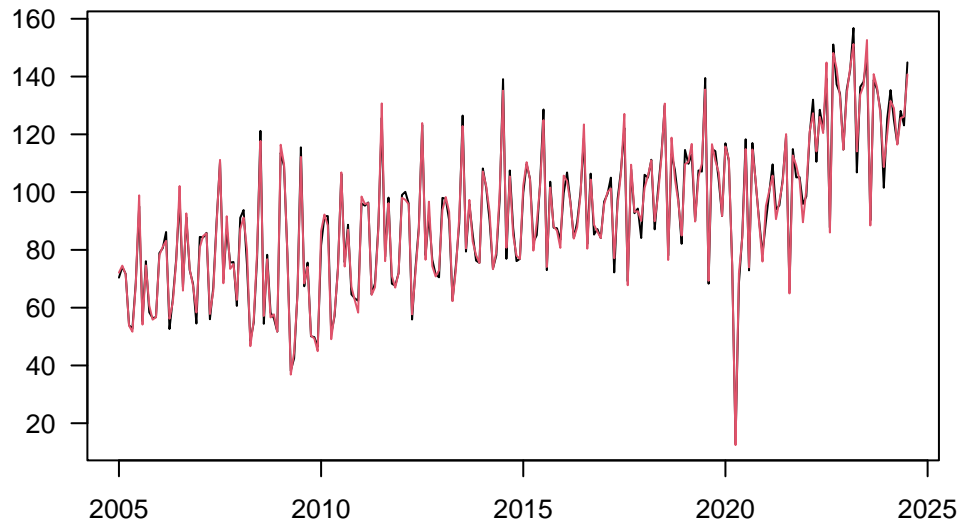


periodogram

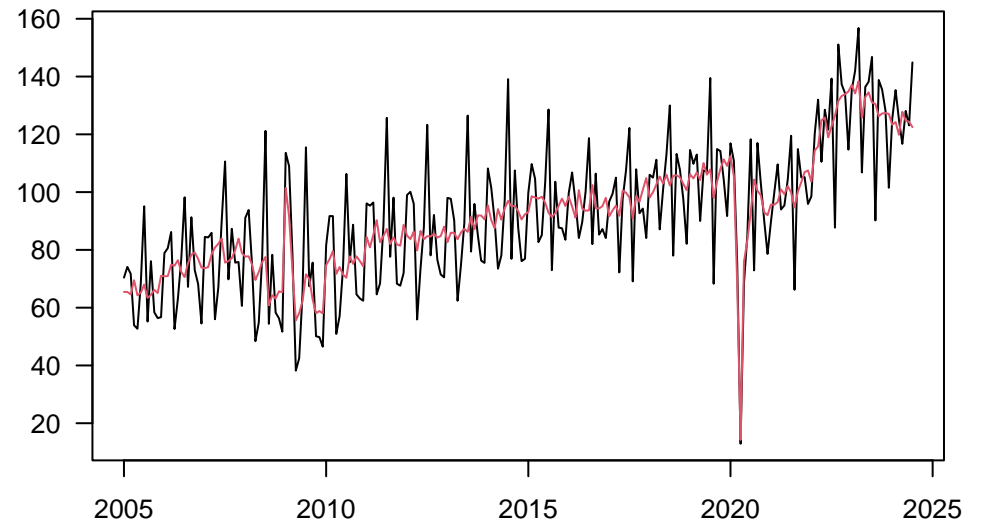


## DIVIZ15

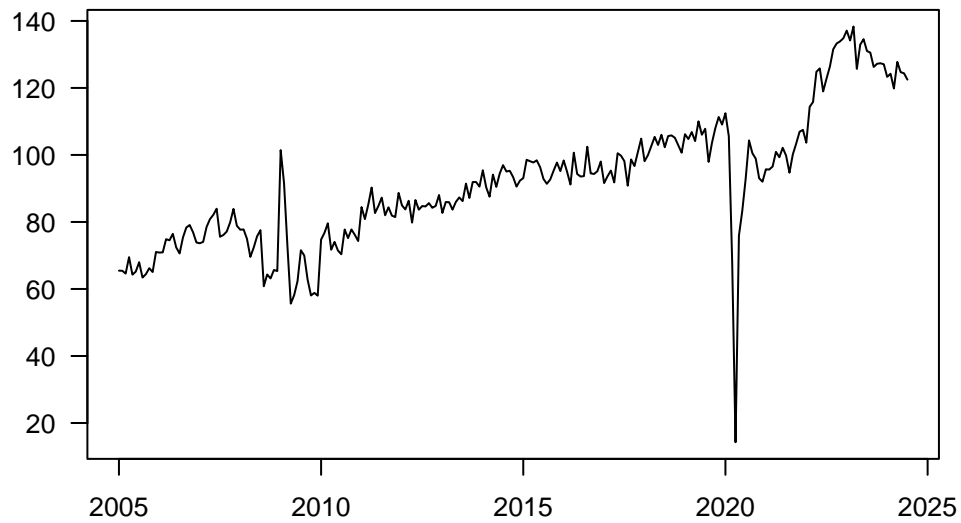
raw and wda



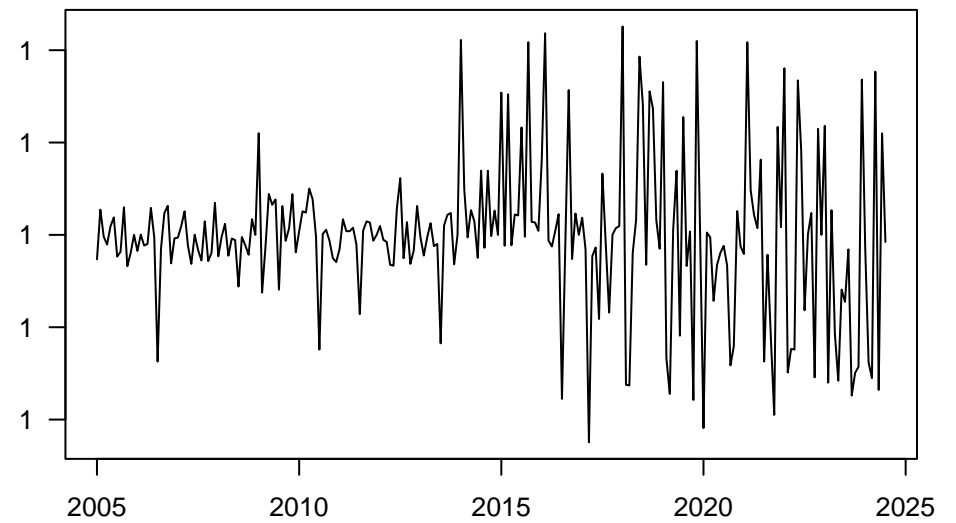
raw and sa



seasonality

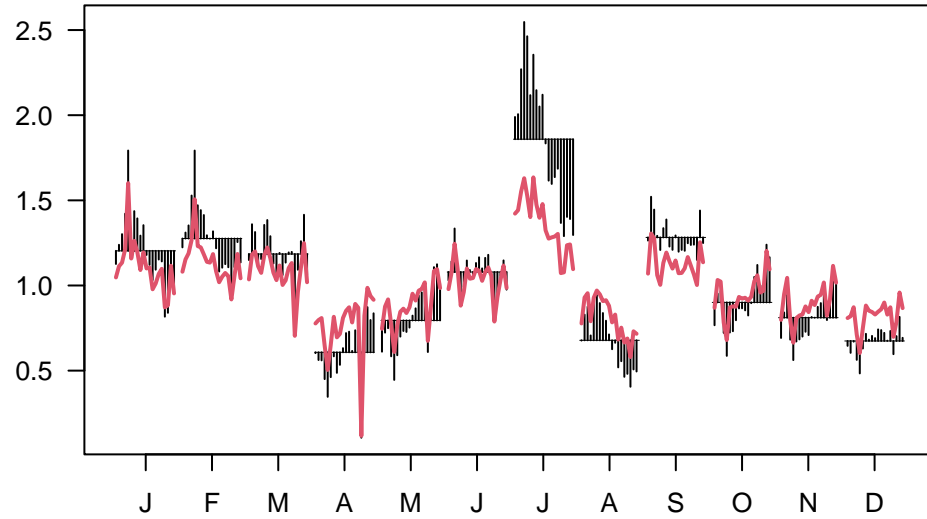


outliers

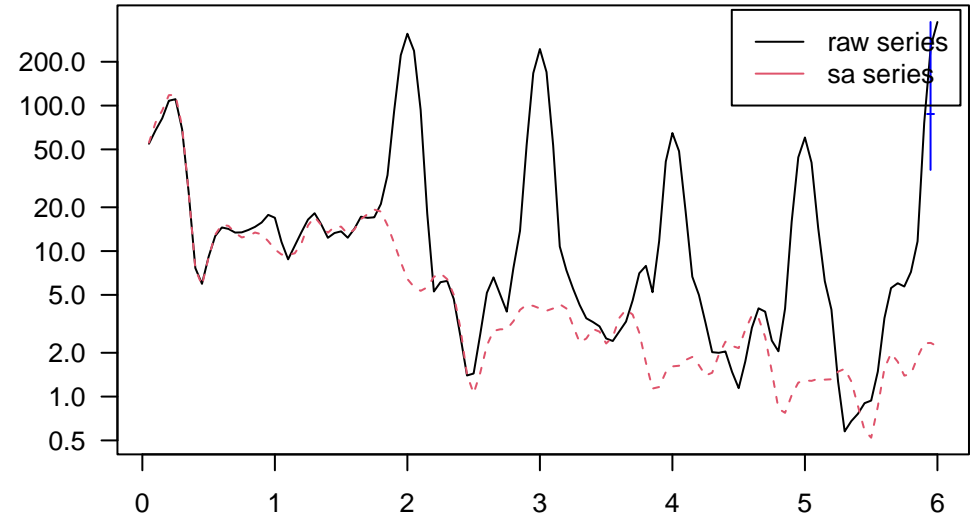


## DIVIZ15

SI ratio

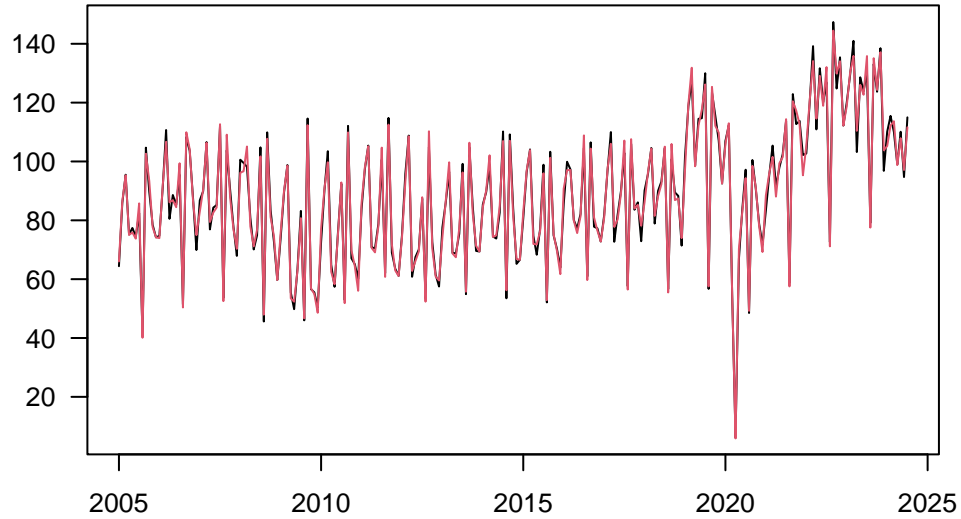


periodogram

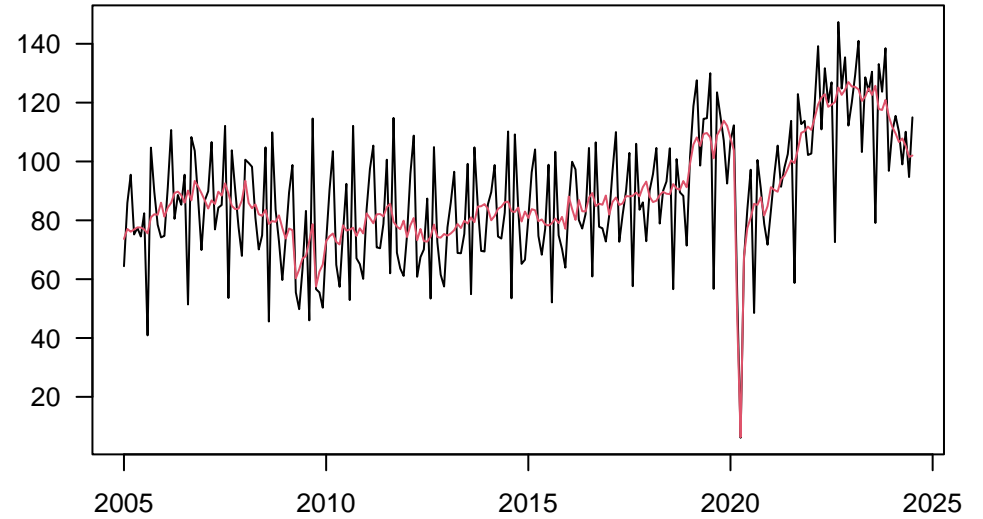


## DIVID15

raw and wda



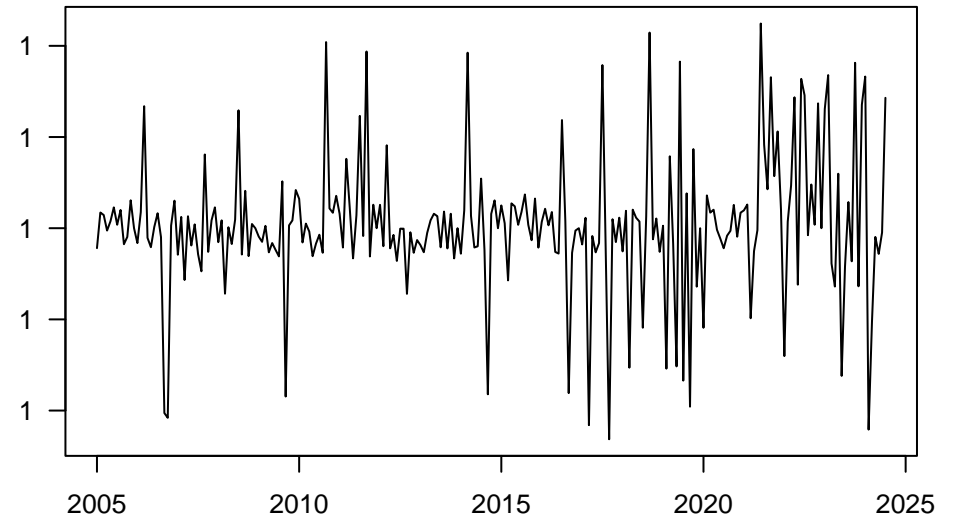
raw and sa



seasonality

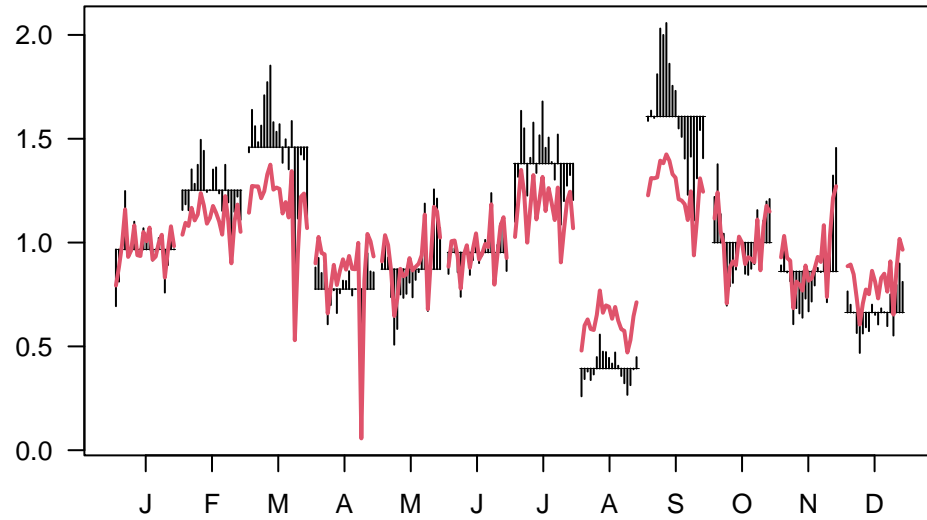


outliers

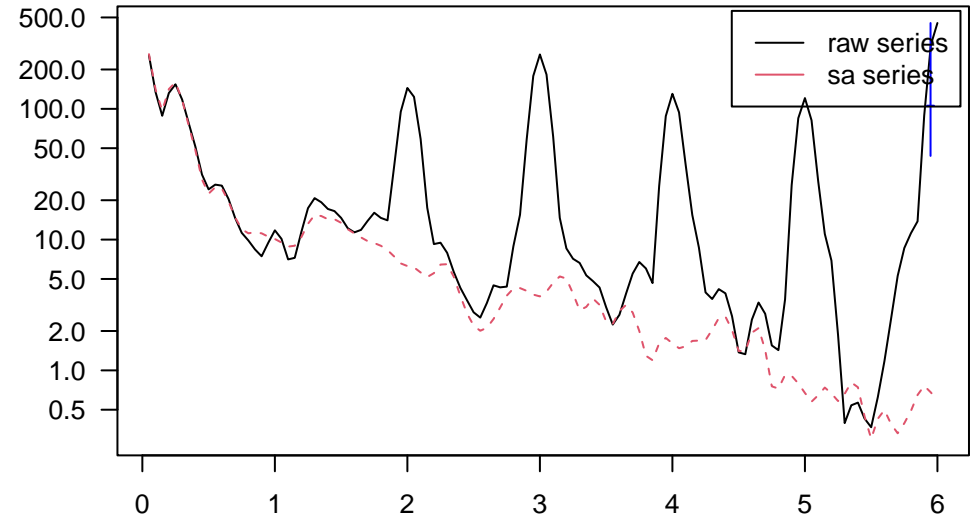


## DIVID15

SI ratio

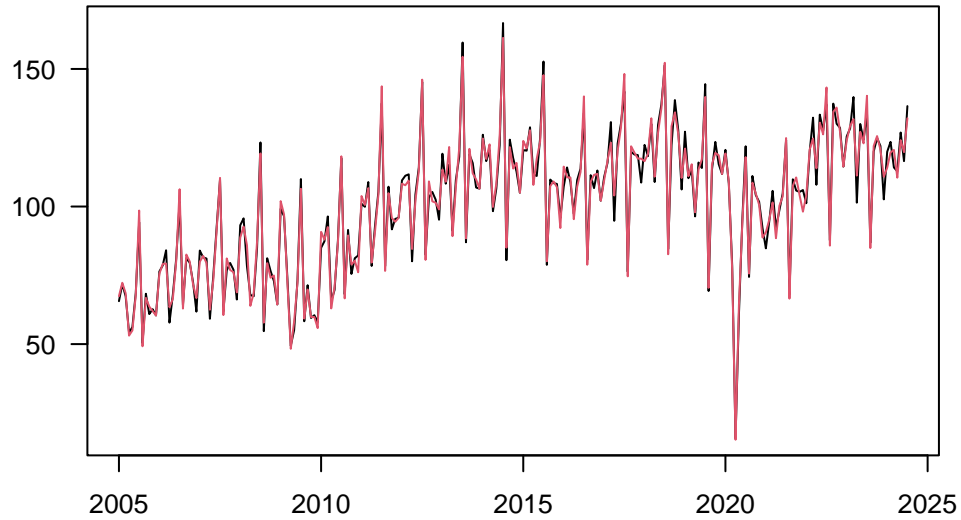


periodogram

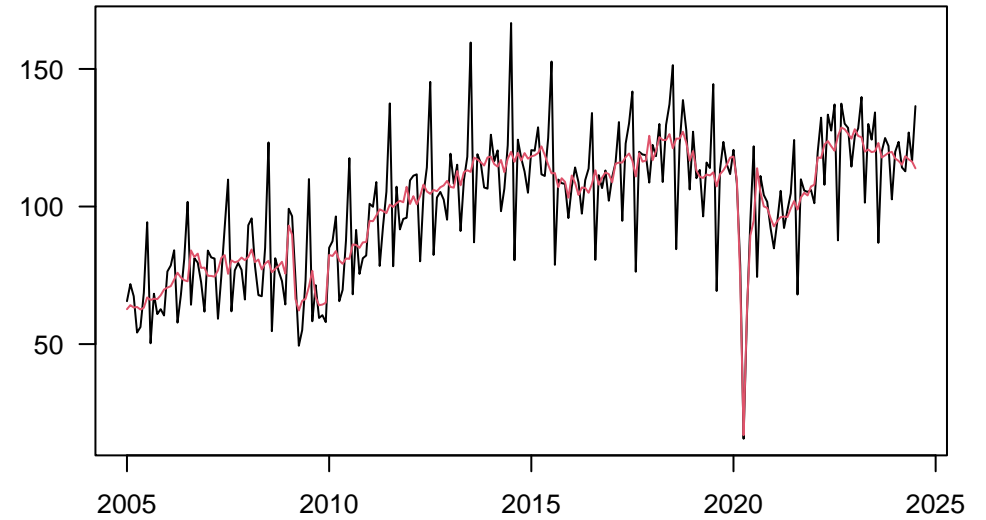


## DIVIE15

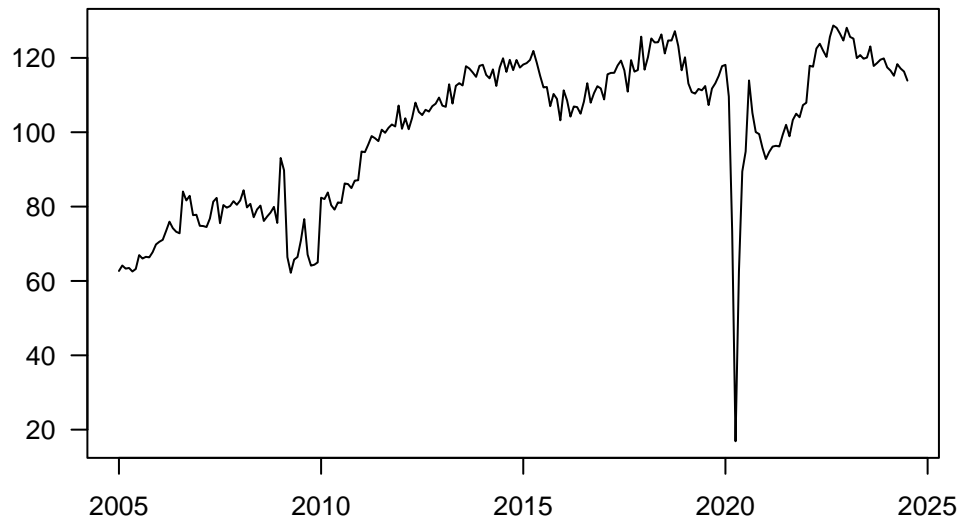
raw and wda



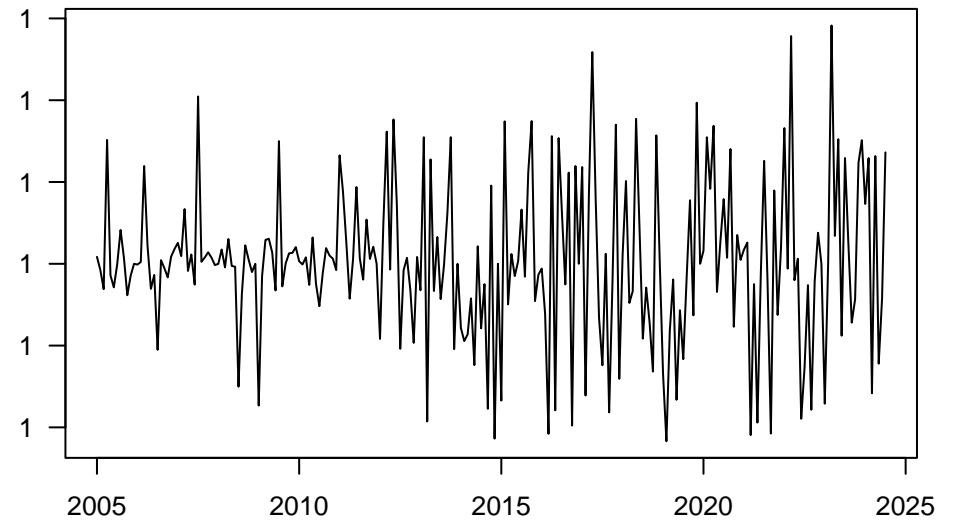
raw and sa



seasonality

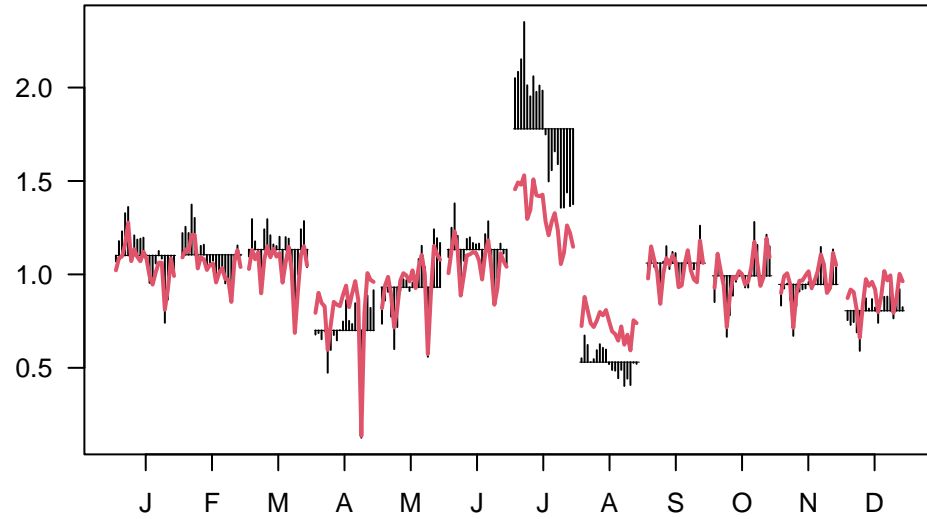


outliers

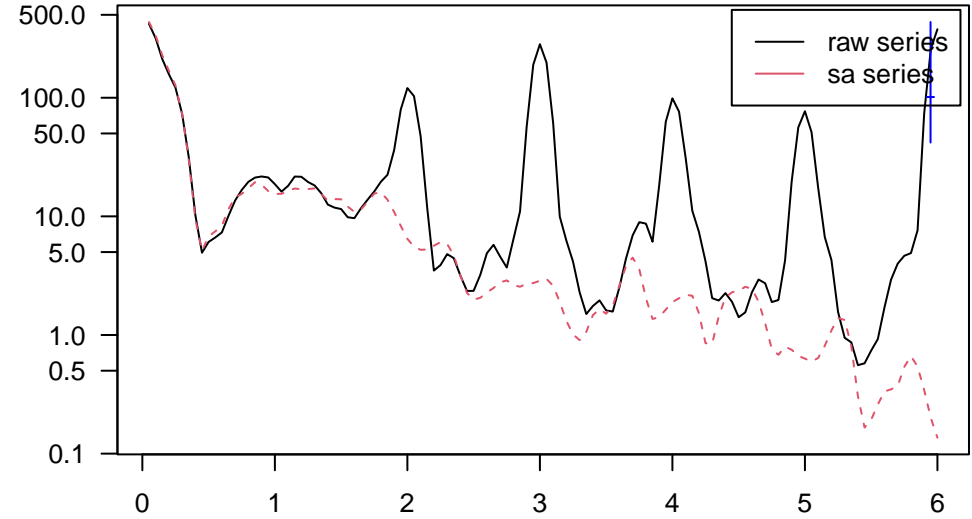


## DIVIE15

SI ratio



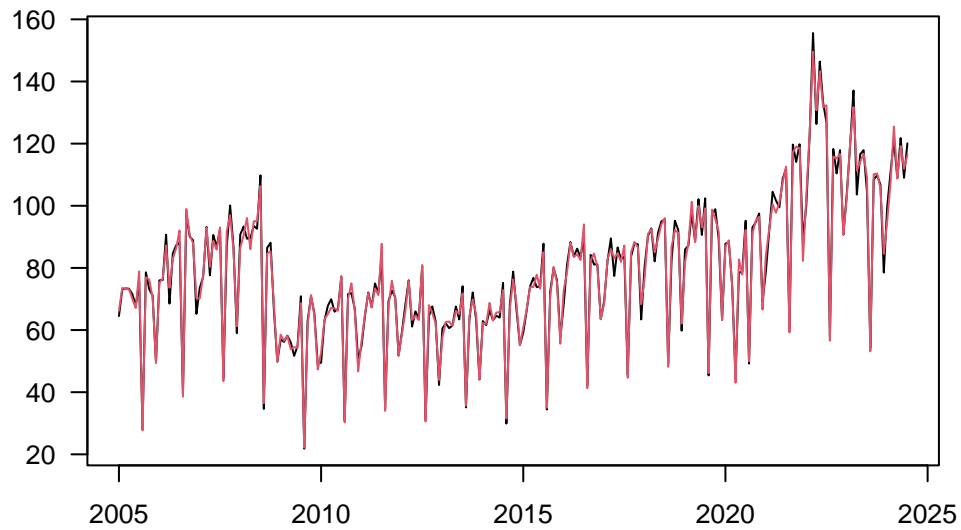
periodogram



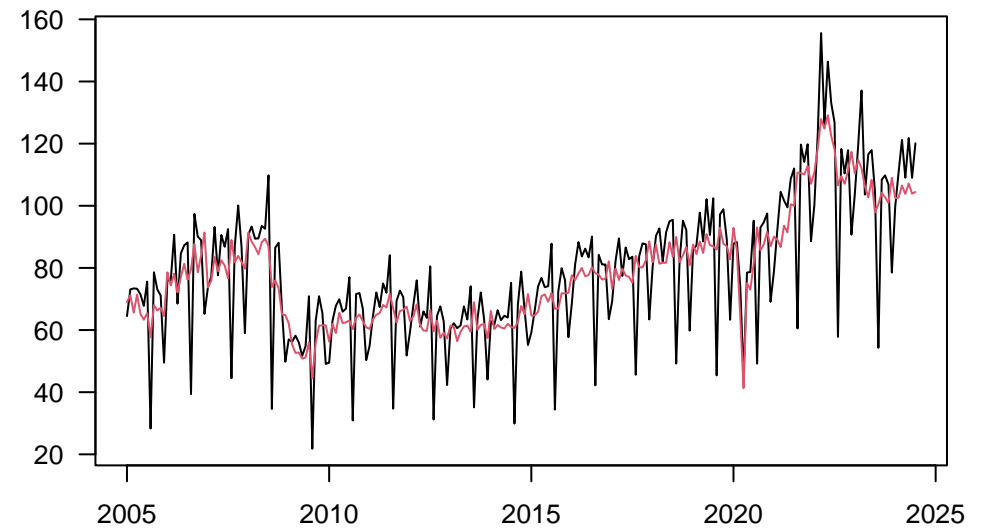


## DIVIZ16

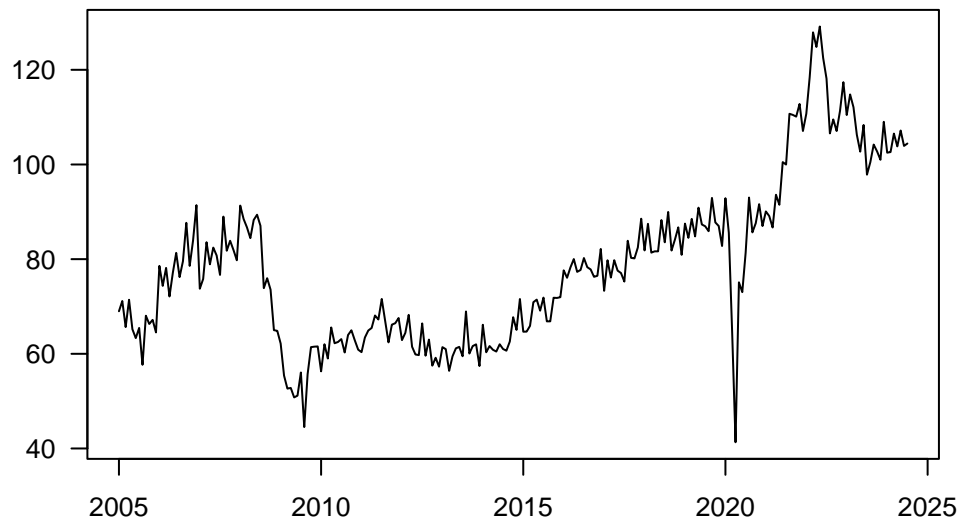
raw and wda



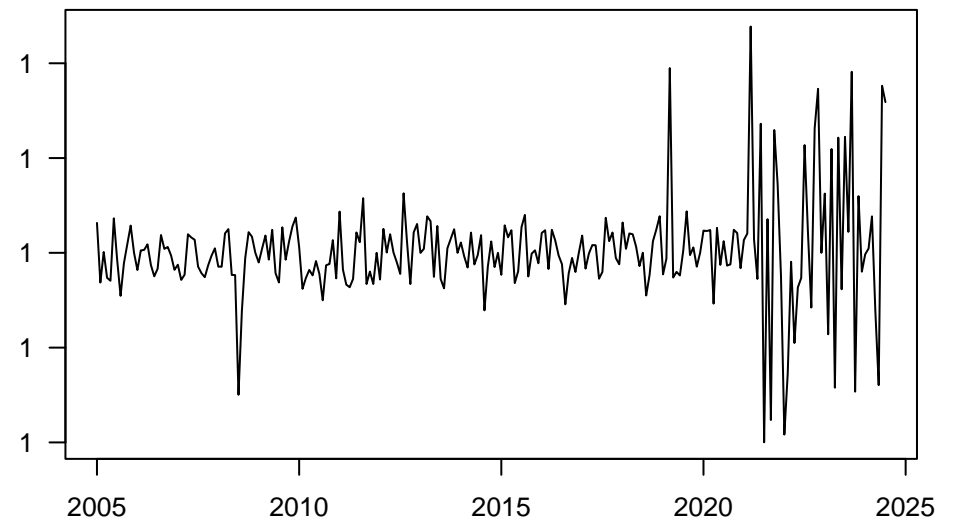
raw and sa



seasonality

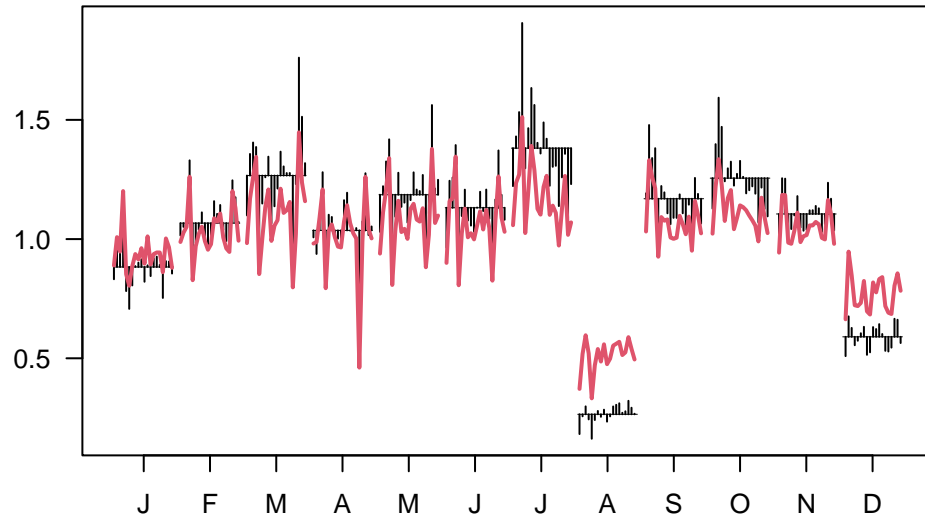


outliers

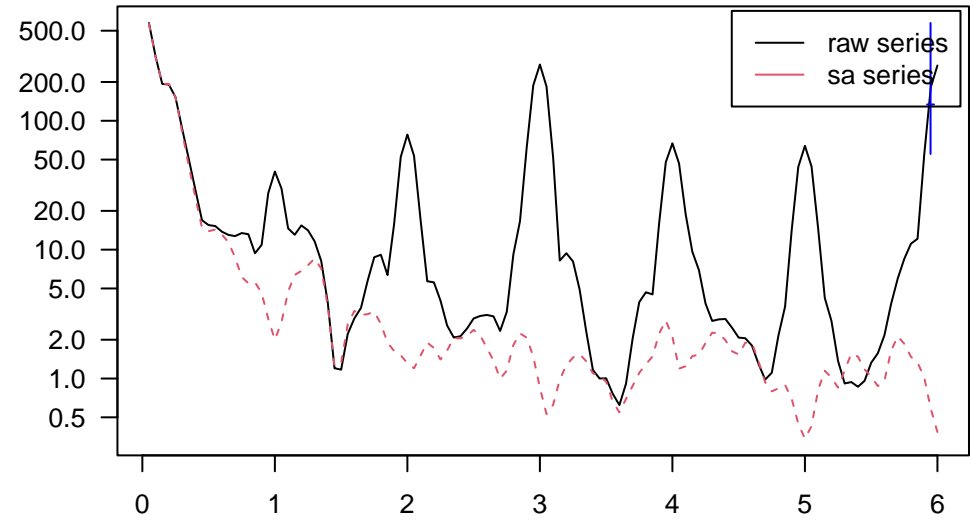


## DIVIZ16

SI ratio

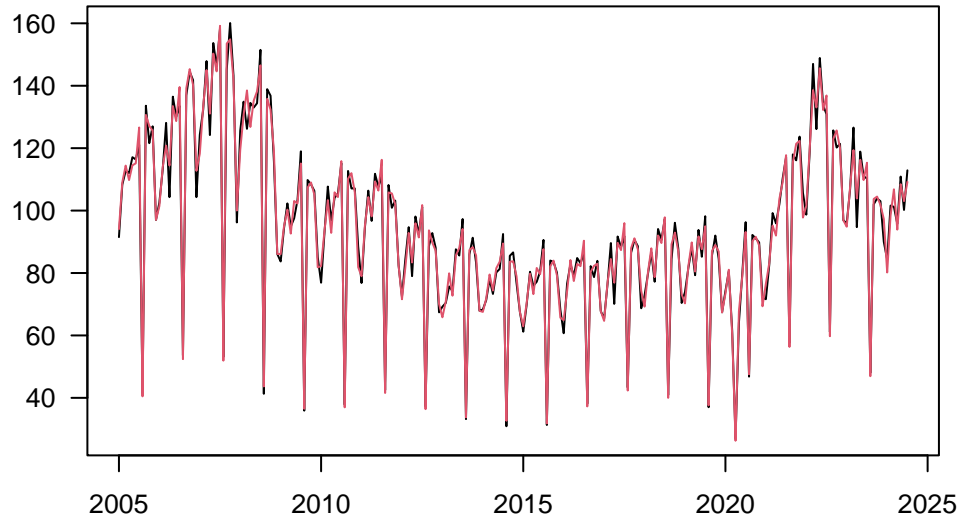


periodogram

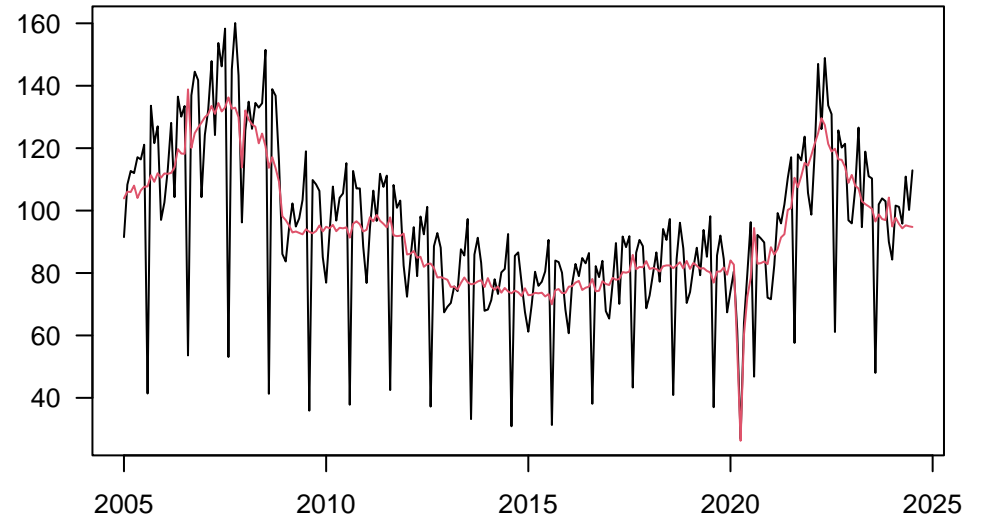


## DIVID16

raw and wda



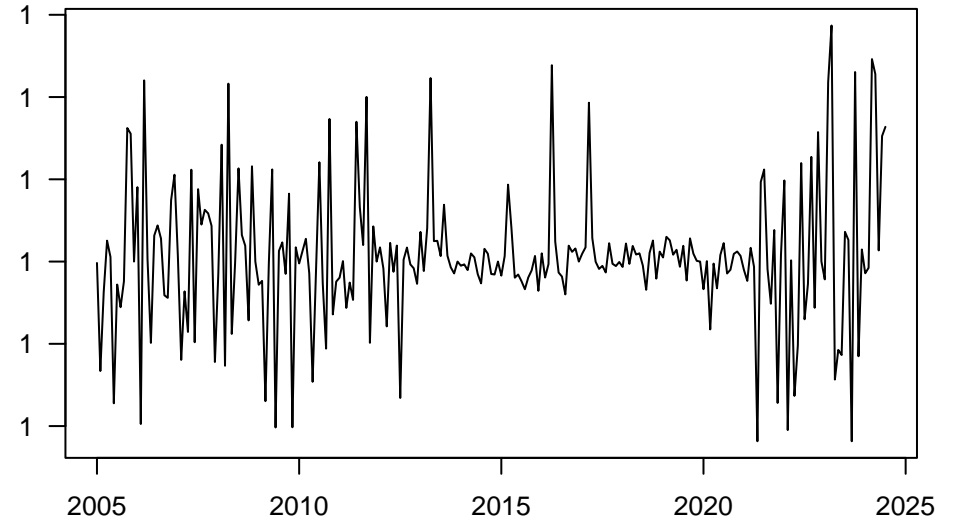
raw and sa



seasonality

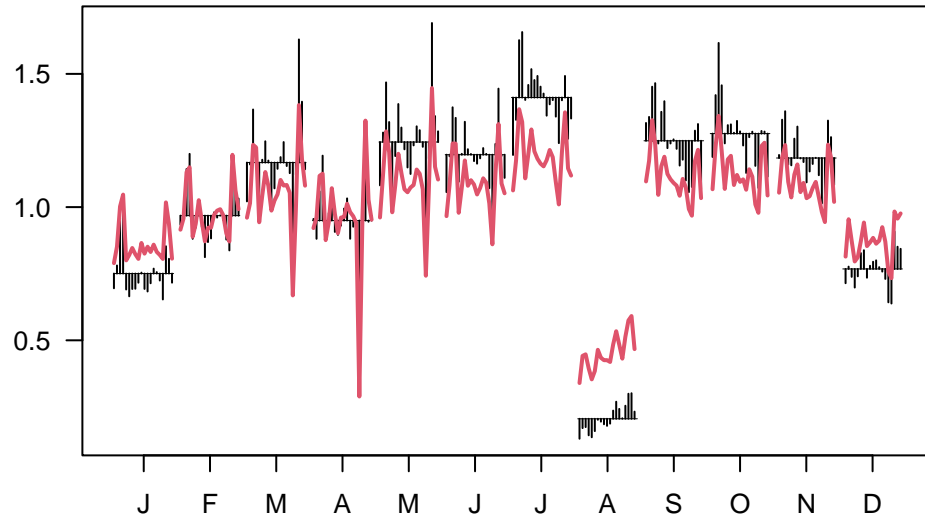


outliers

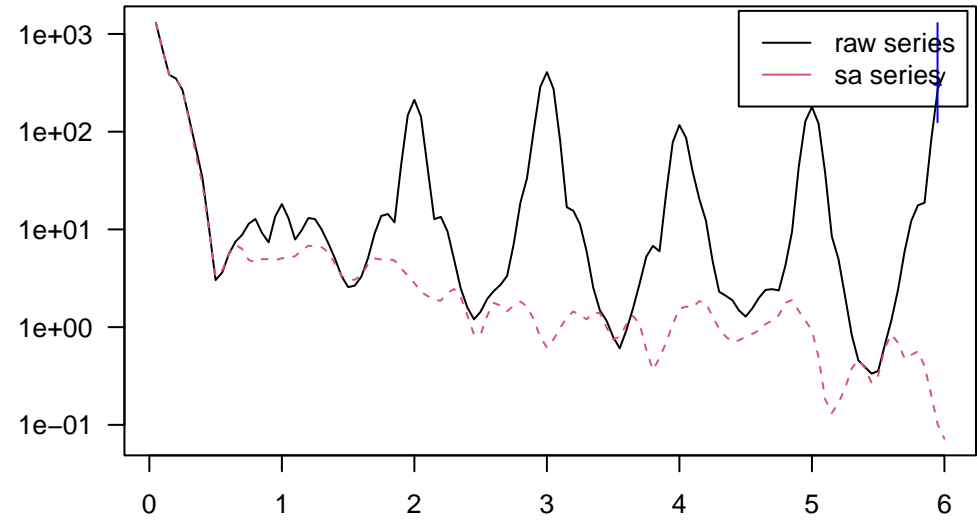


## DIVID16

SI ratio

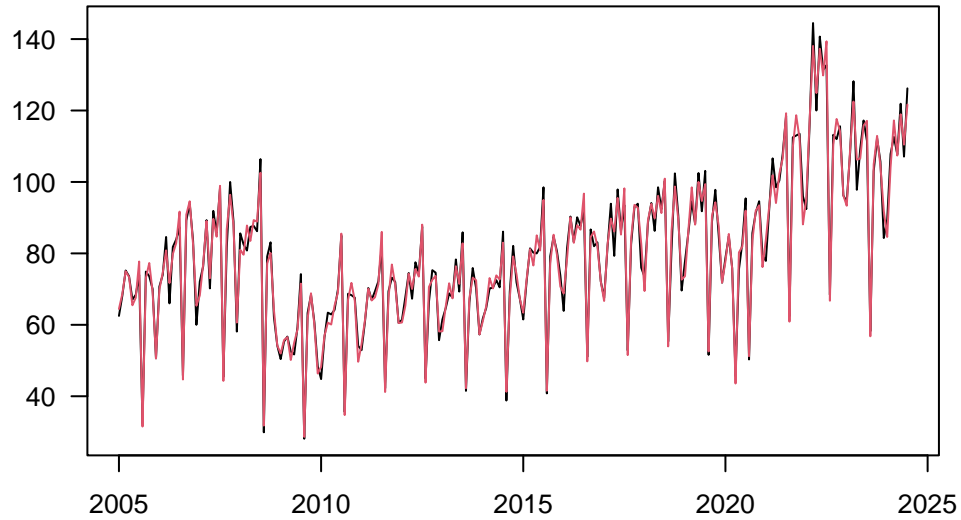


periodogram

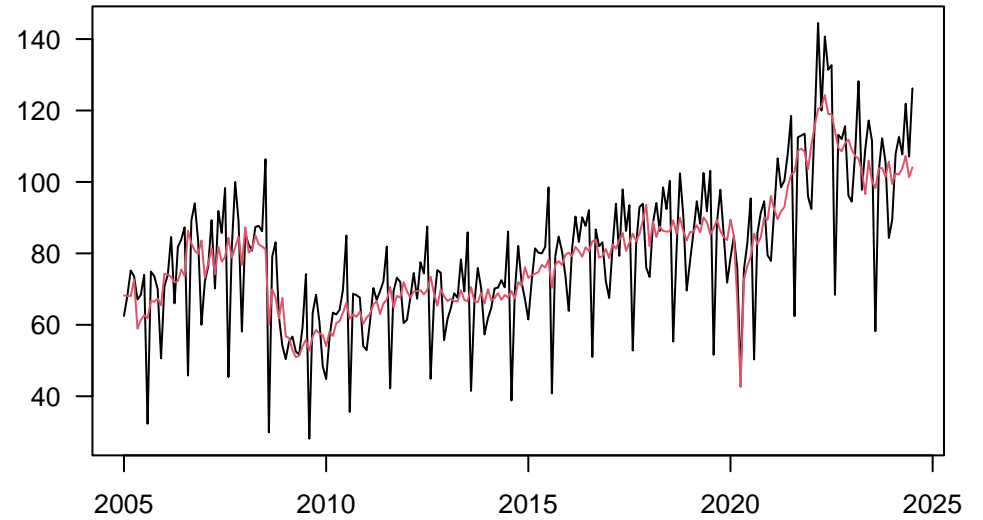


## DIVIE16

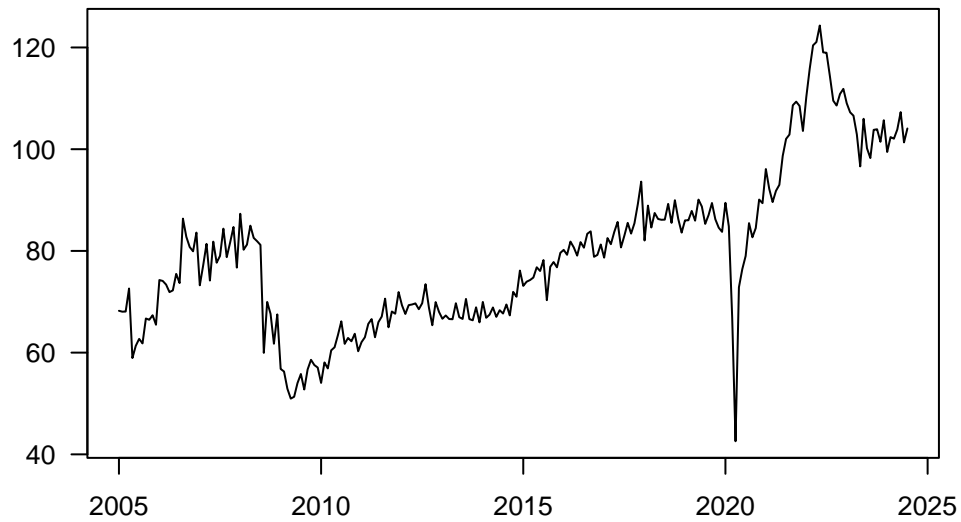
raw and wda



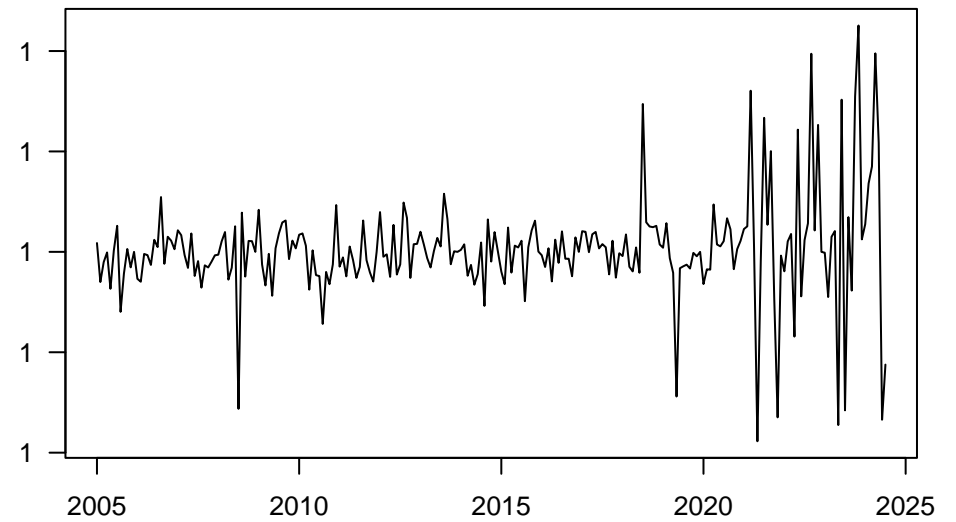
raw and sa



seasonality

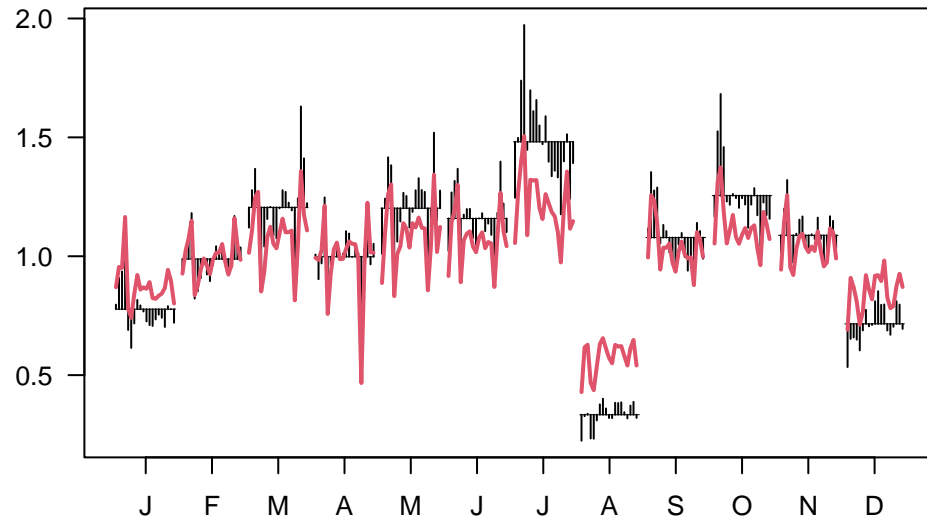


outliers

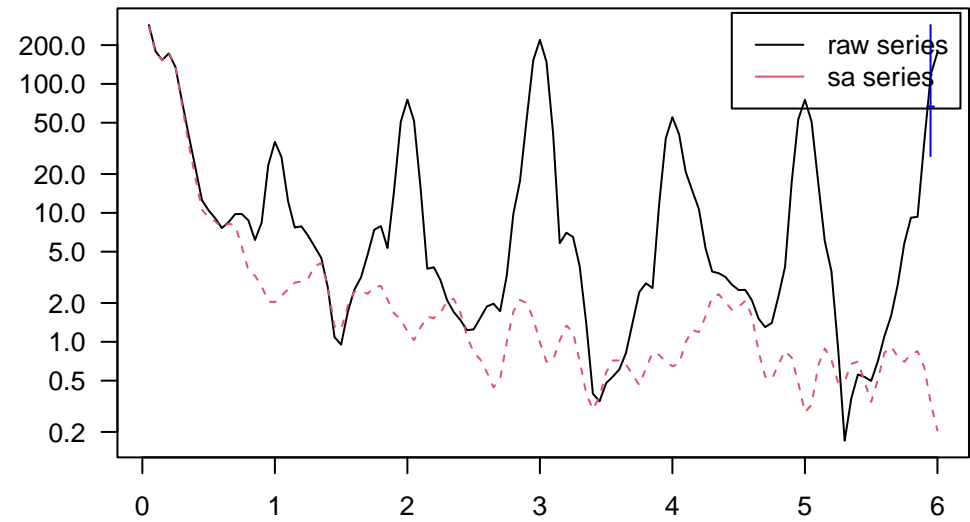


## DIVIE16

SI ratio

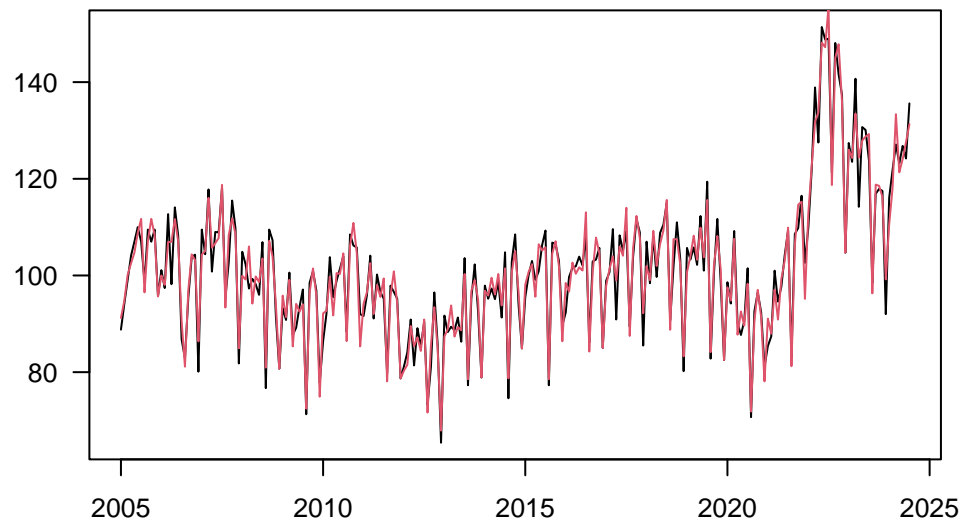


periodogram

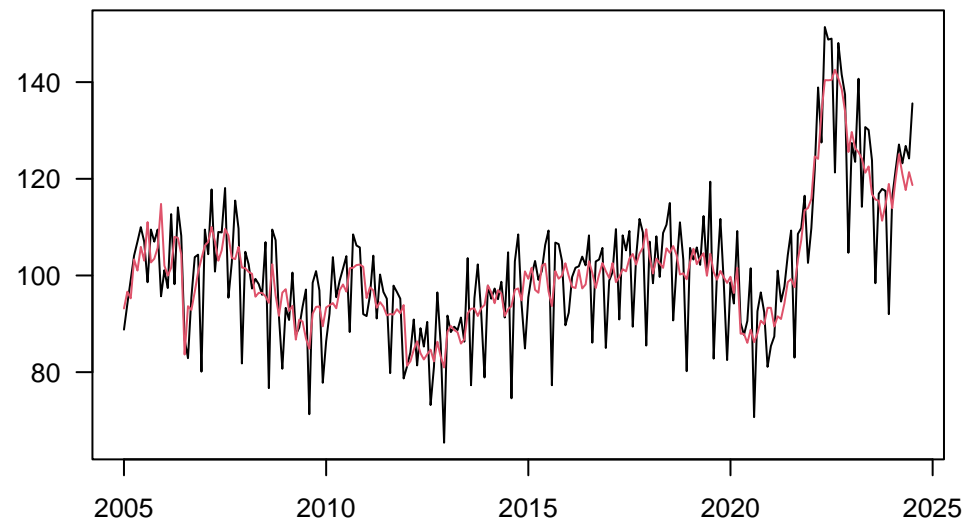


## DIVIZ17

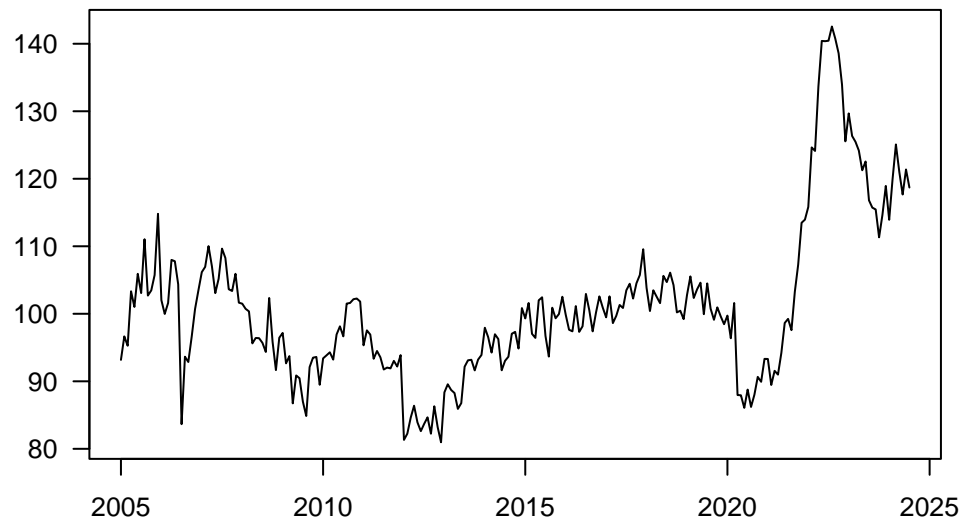
raw and wda



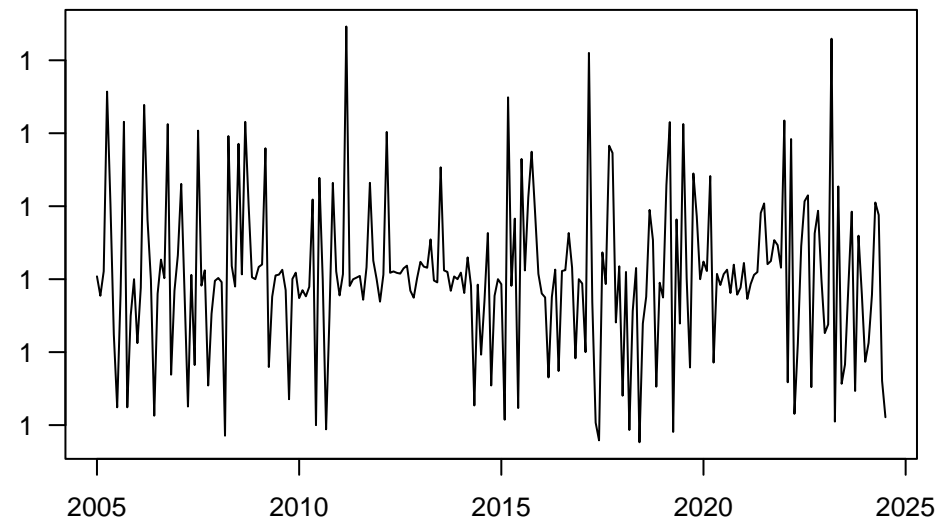
raw and sa



seasonality

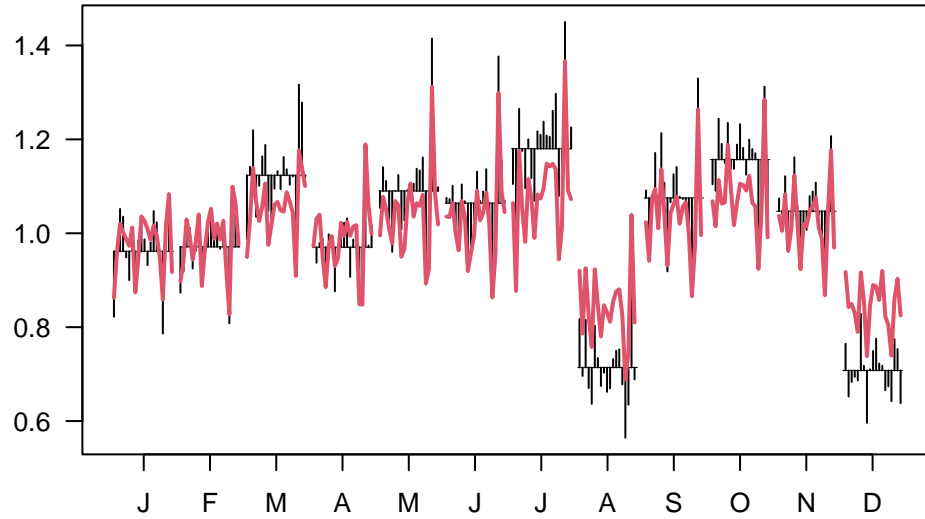


outliers

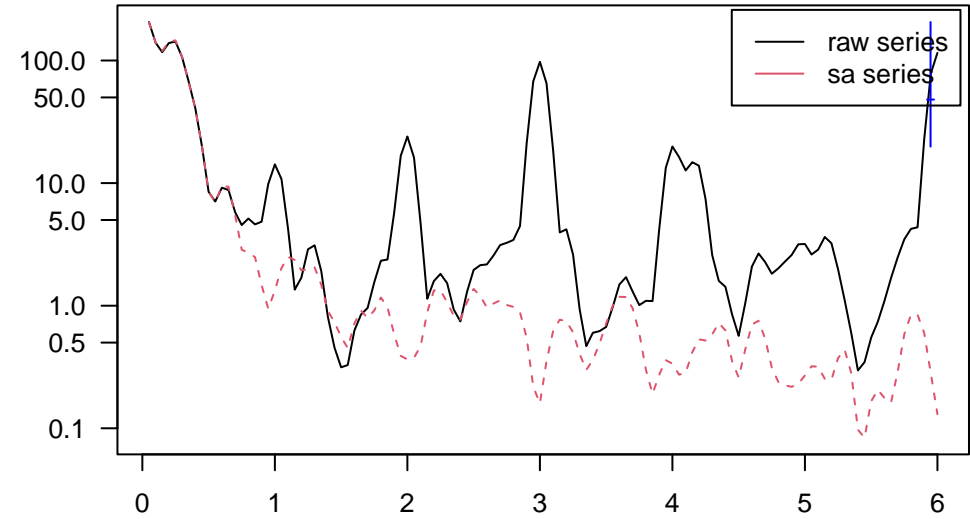


## DIVIZ17

SI ratio



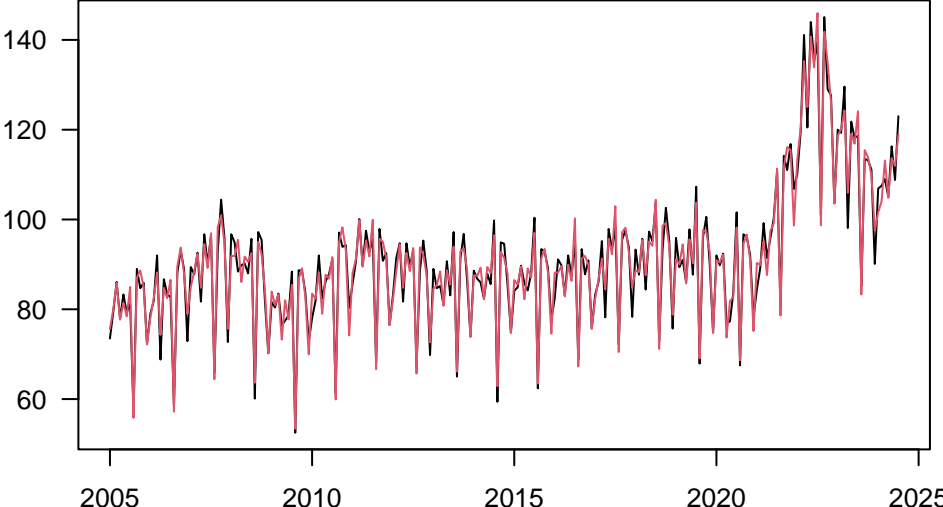
periodogram



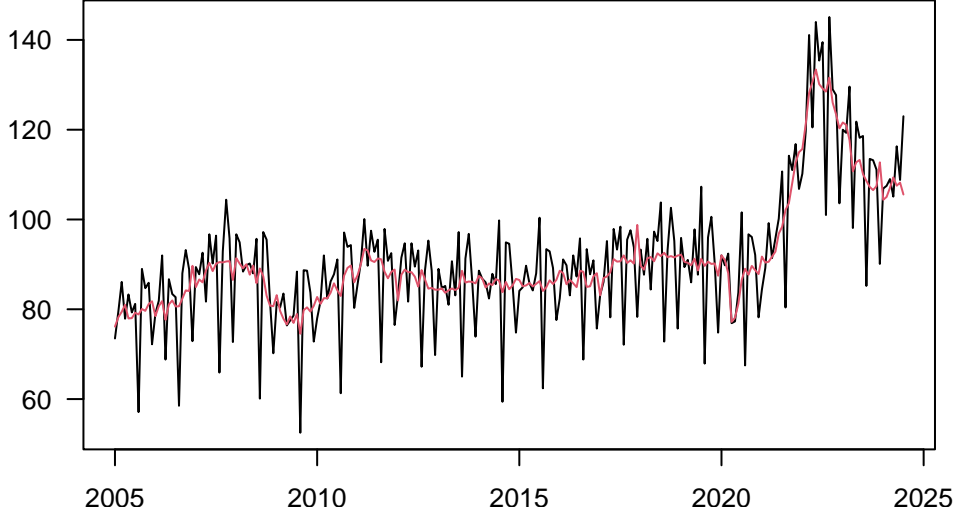


## DIVID17

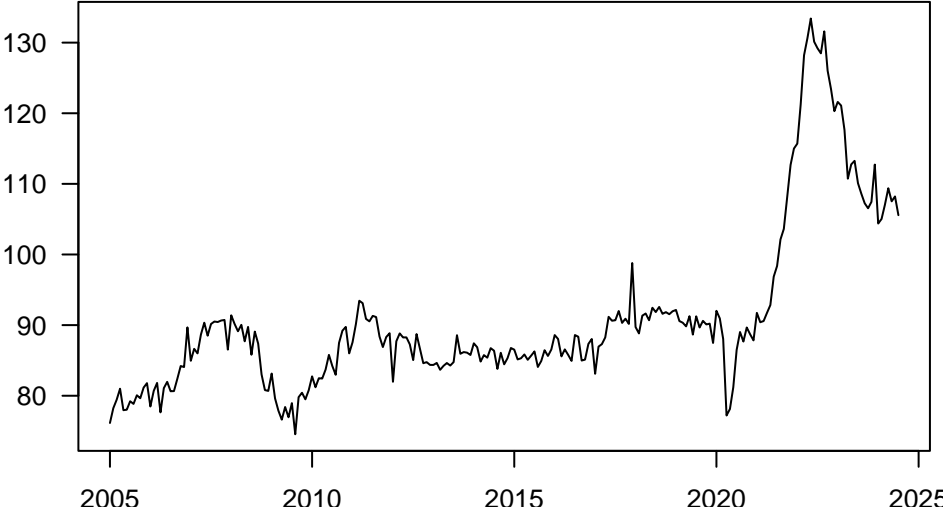
## raw and wda



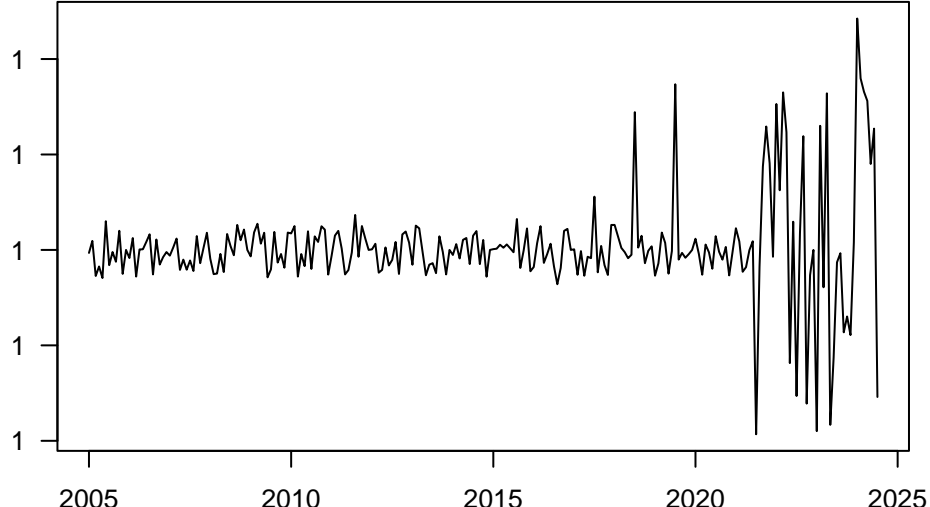
**raw and sa**



## seasonality

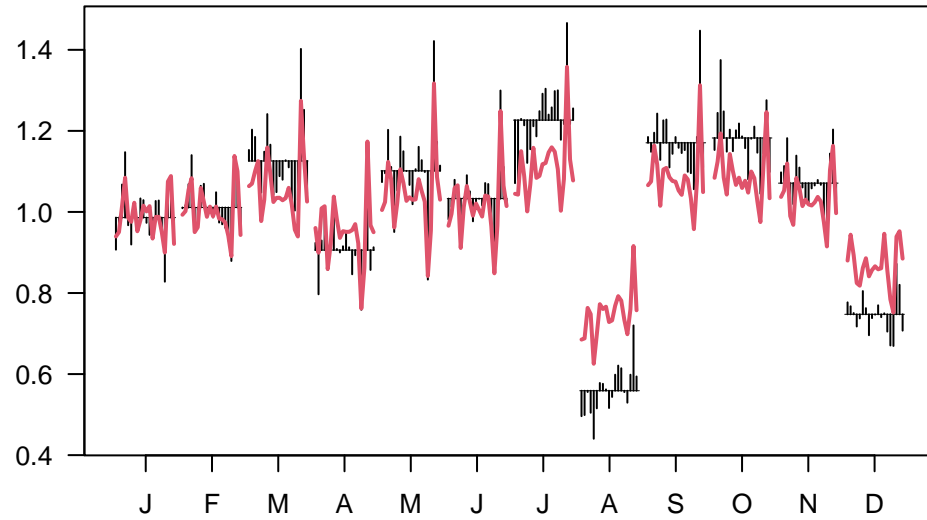


## outliers

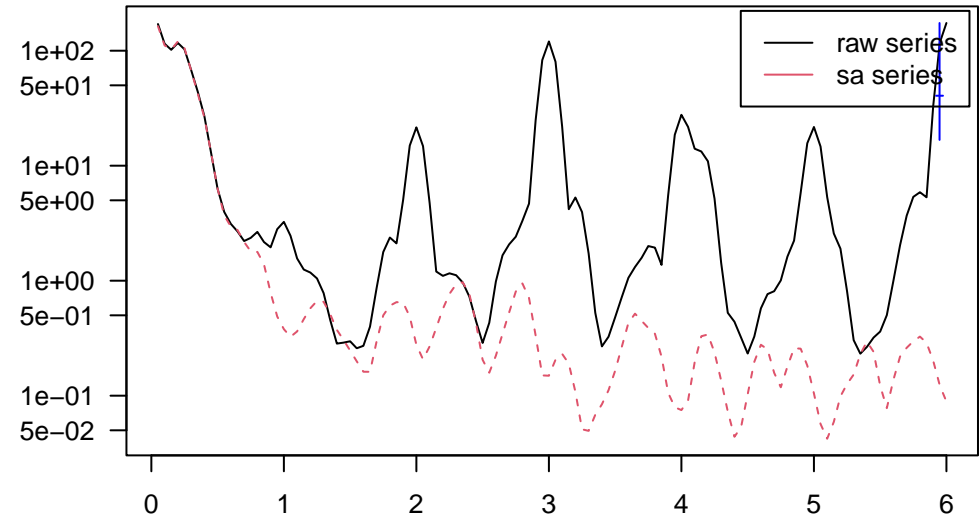


## DIVID17

SI ratio

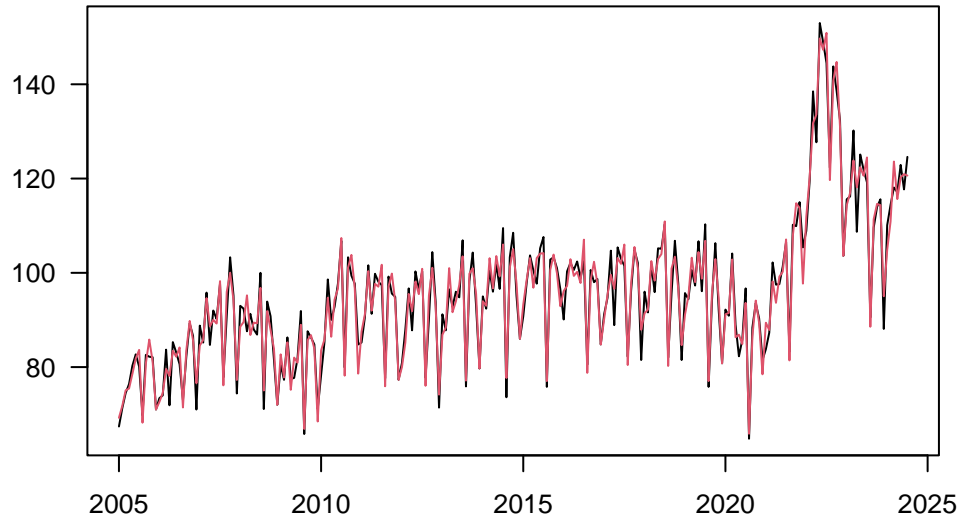


periodogram

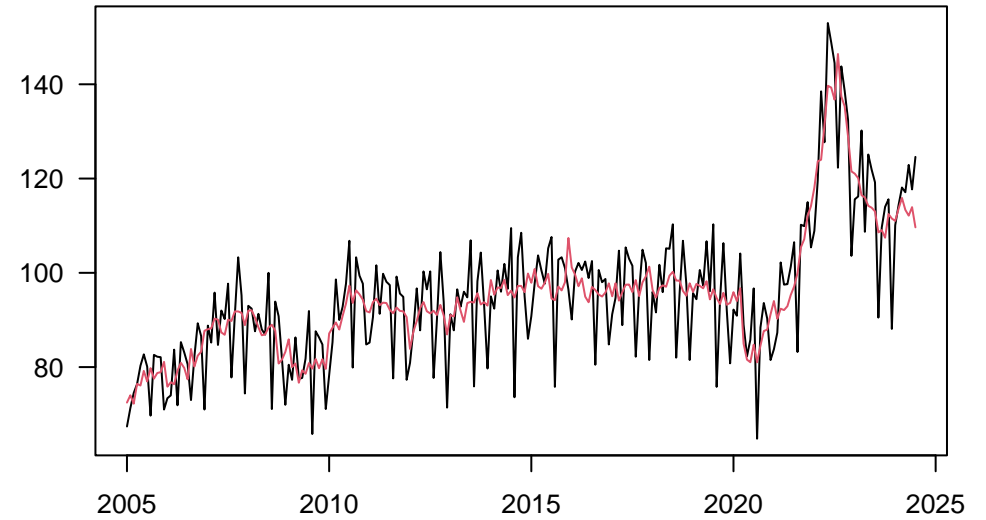


## DIVIE17

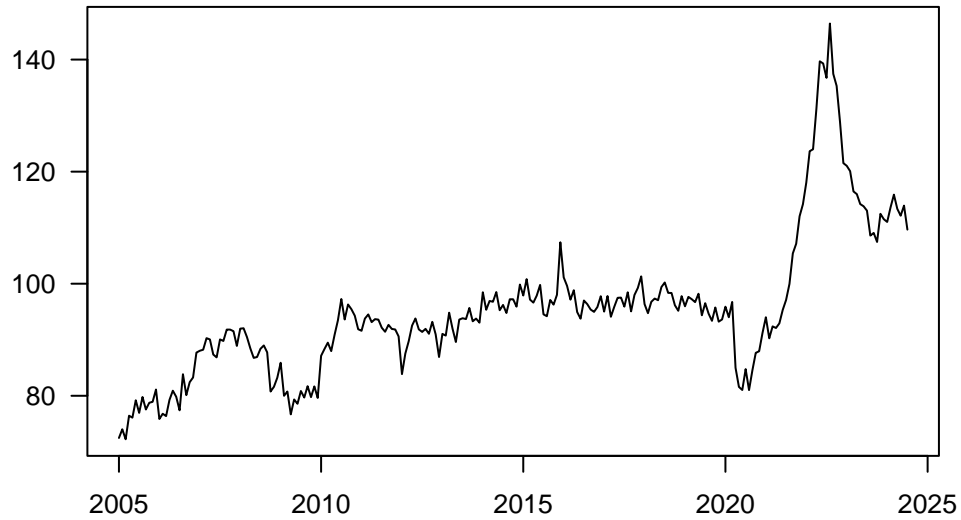
raw and wda



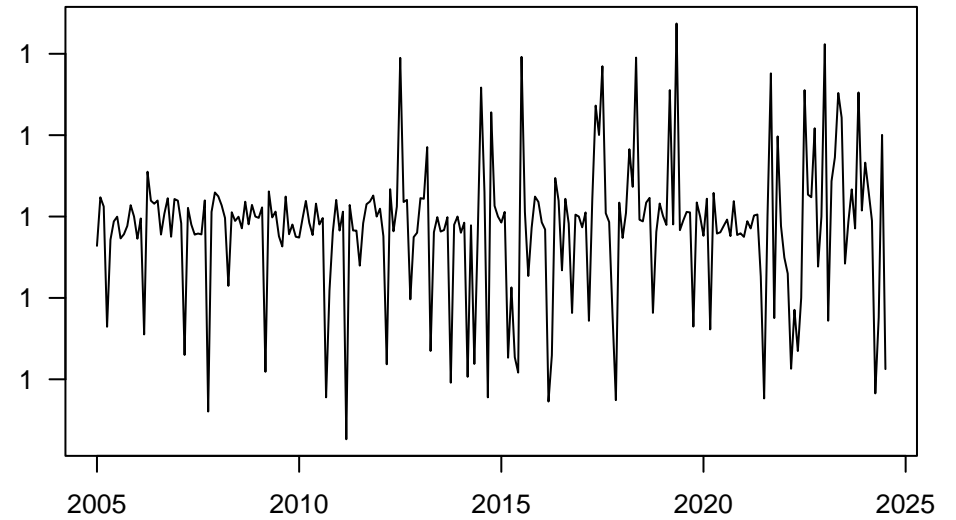
raw and sa



seasonality

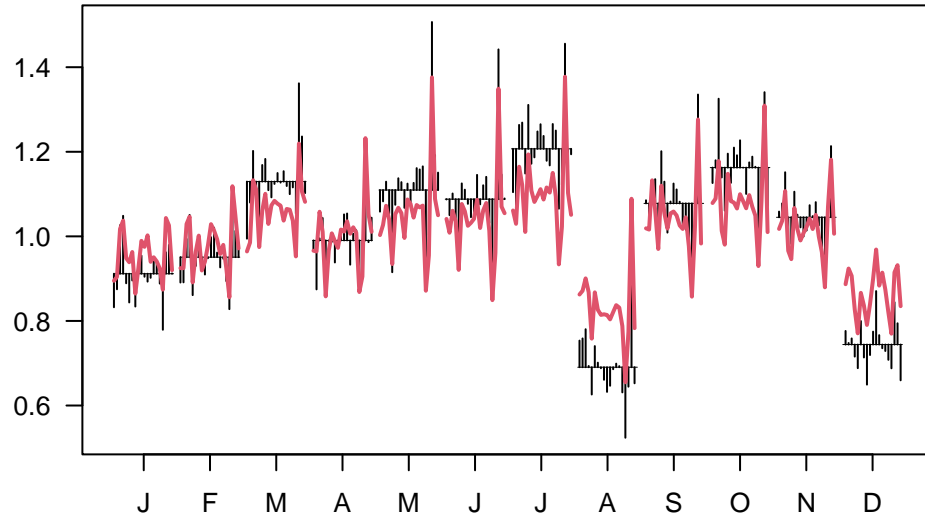


outliers

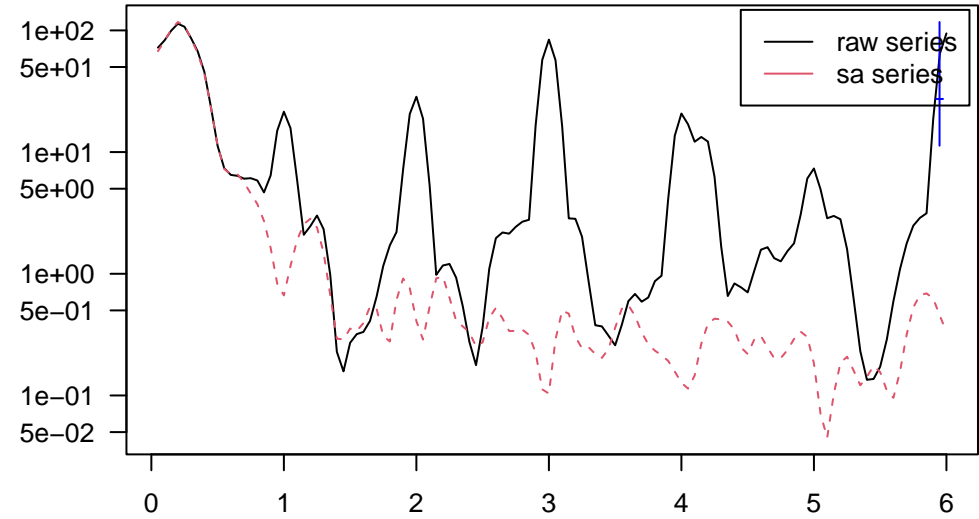


## DIVIE17

SI ratio

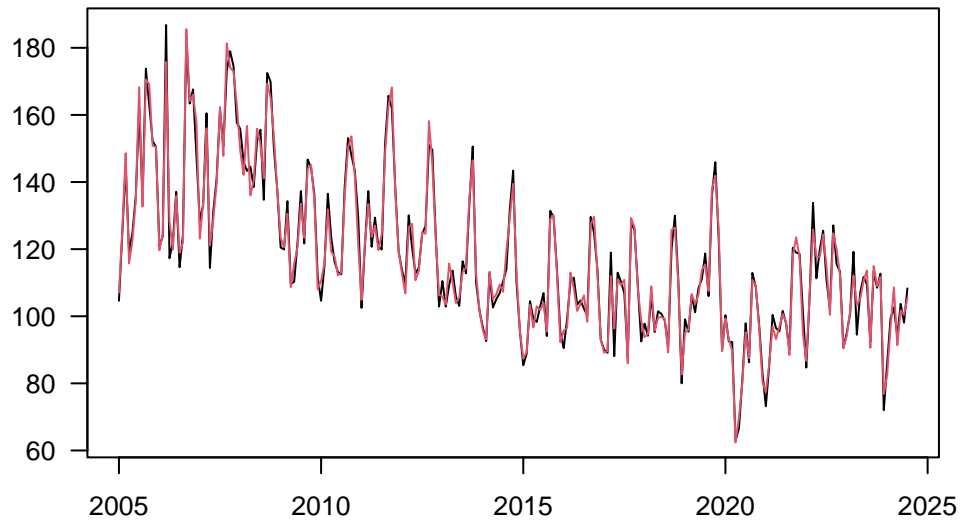


periodogram

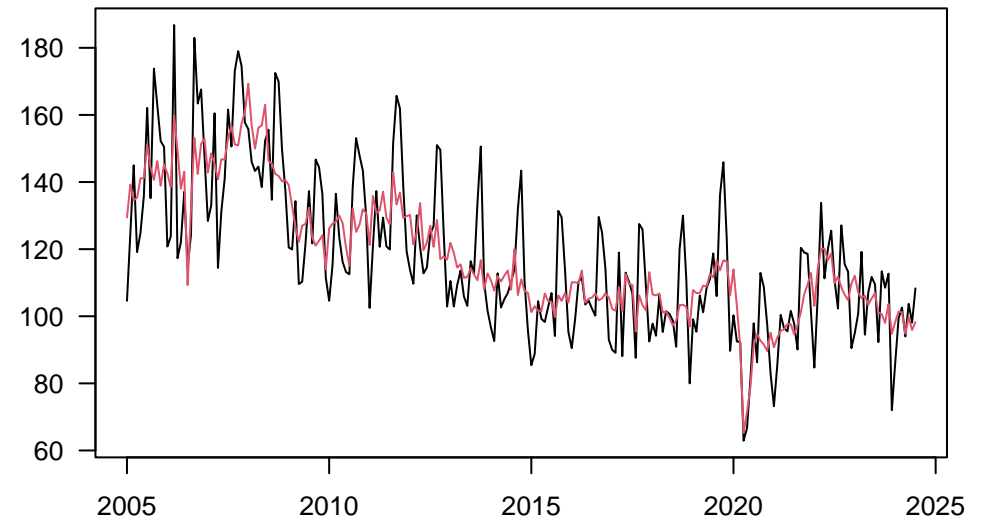


## DIVIZ18

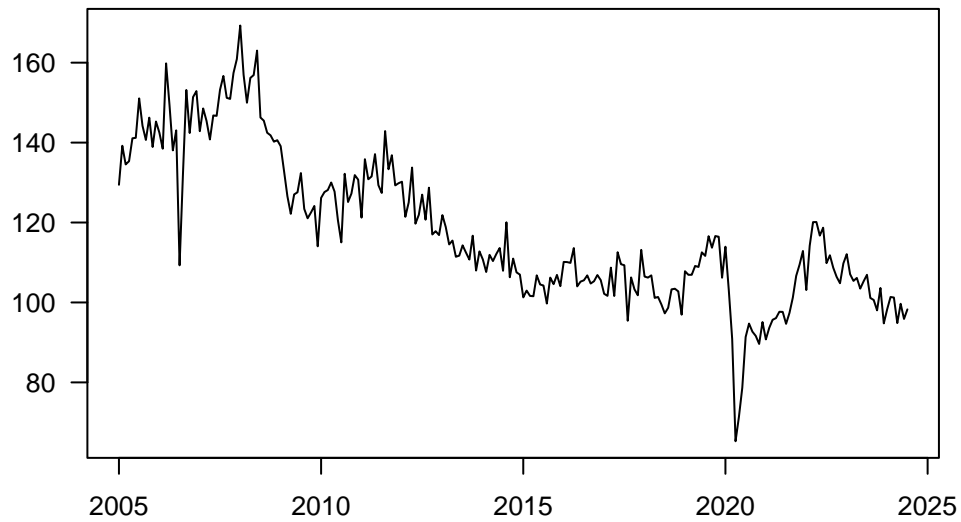
raw and wda



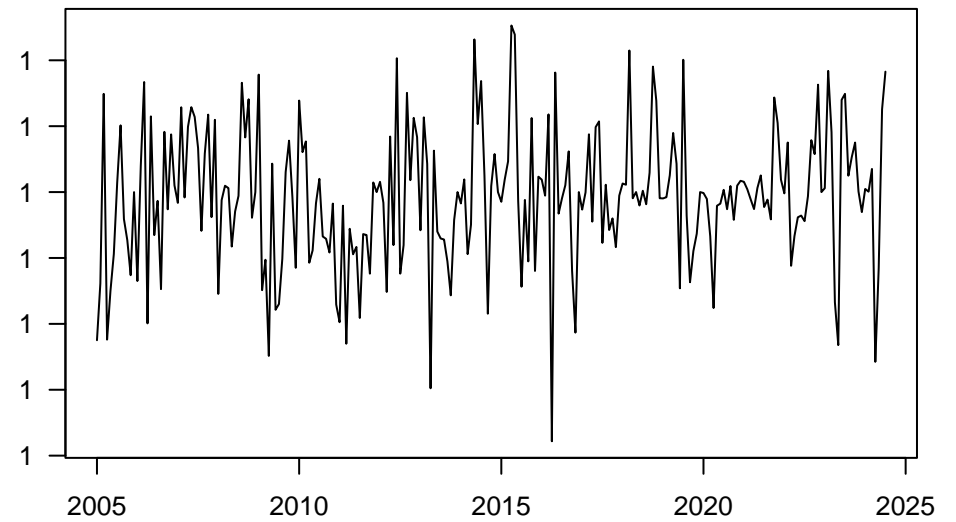
raw and sa



seasonality

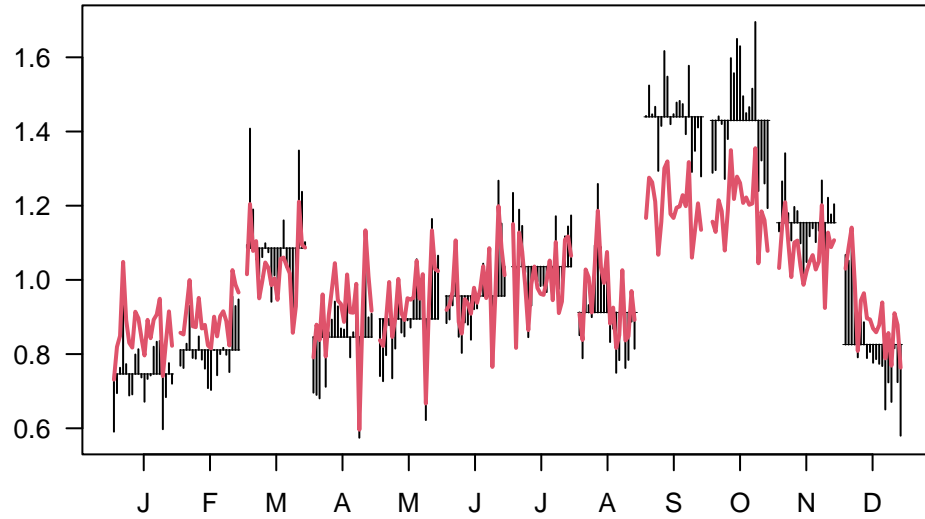


outliers

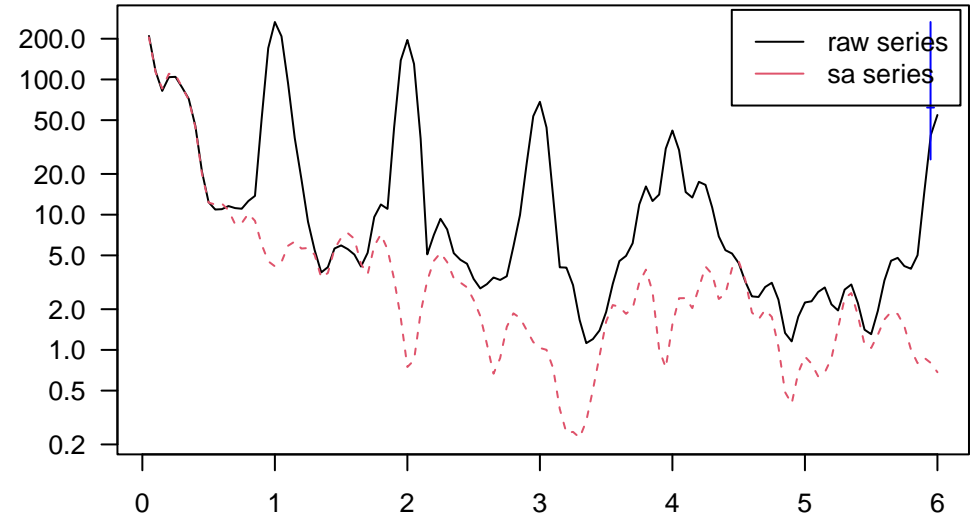


## DIVIZ18

SI ratio

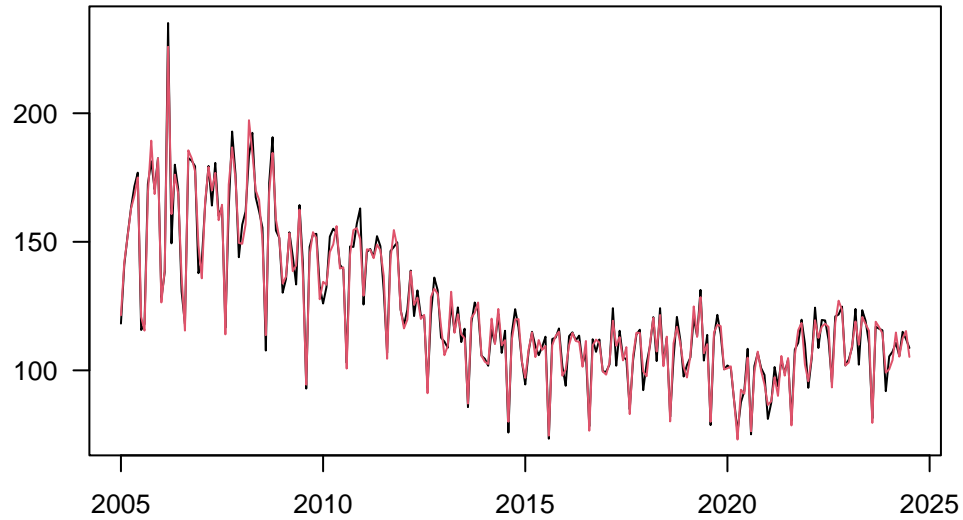


periodogram

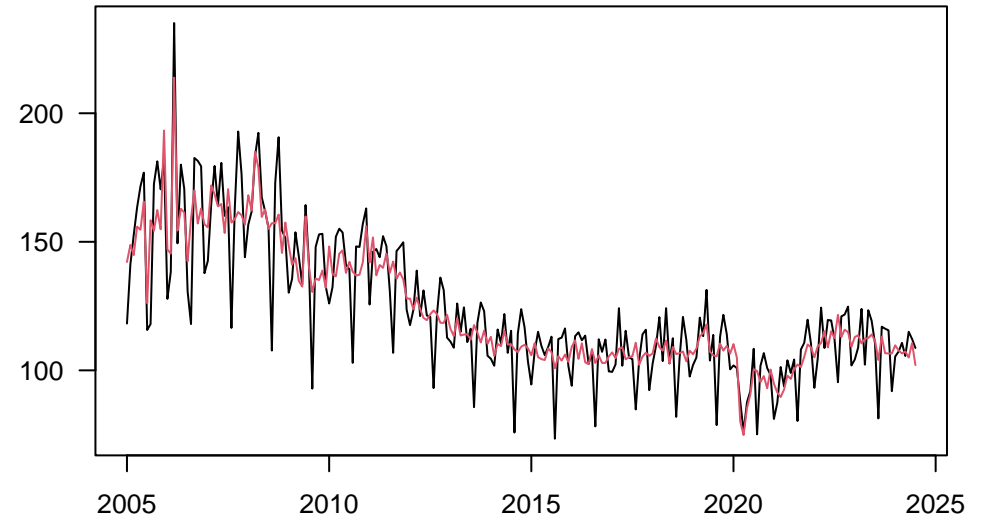


## DIVID18

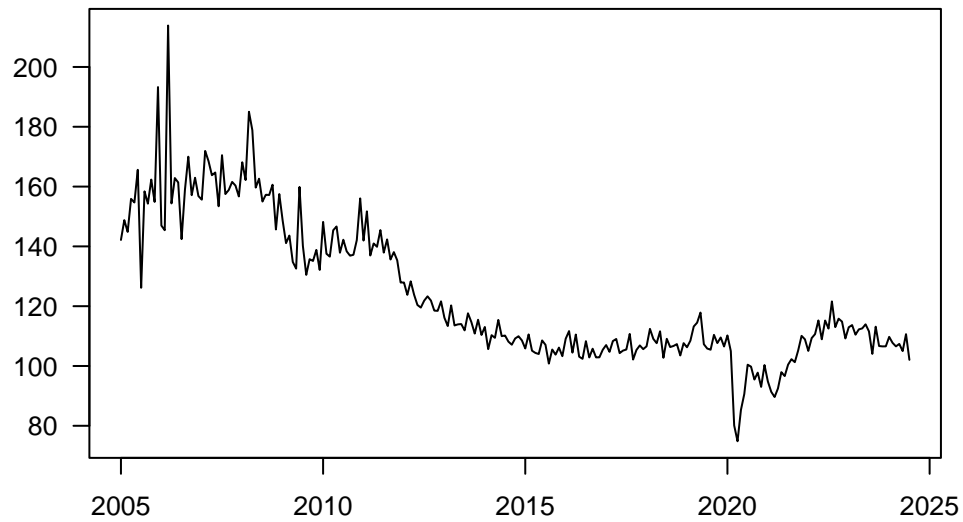
raw and wda



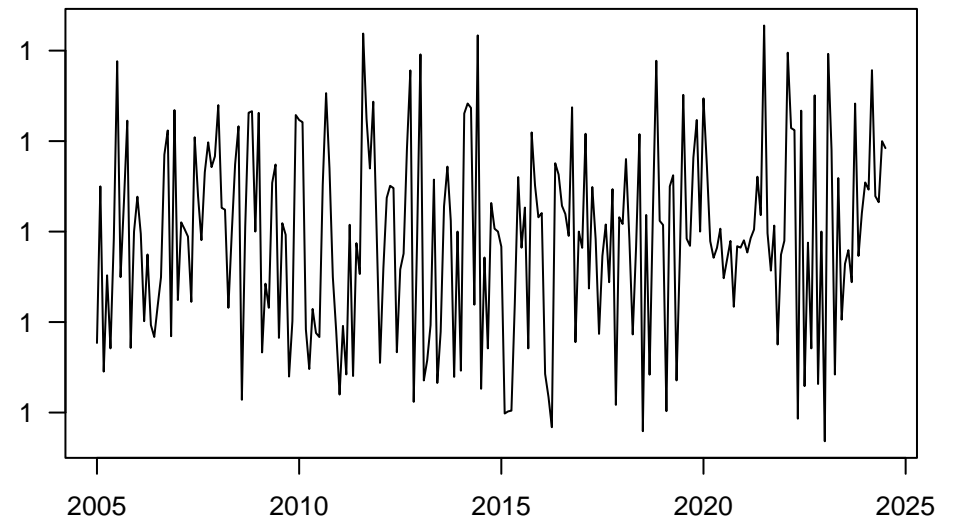
raw and sa



seasonality

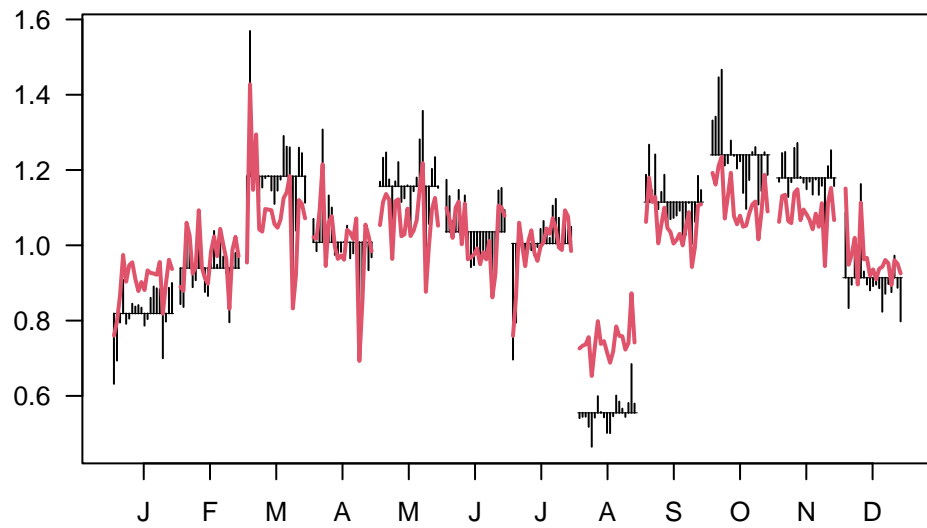


outliers

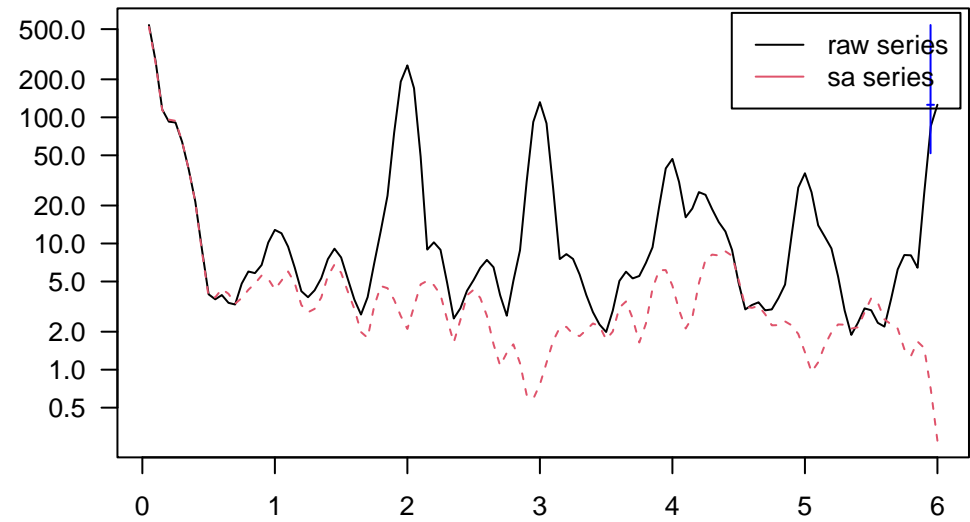


## DIVID18

SI ratio



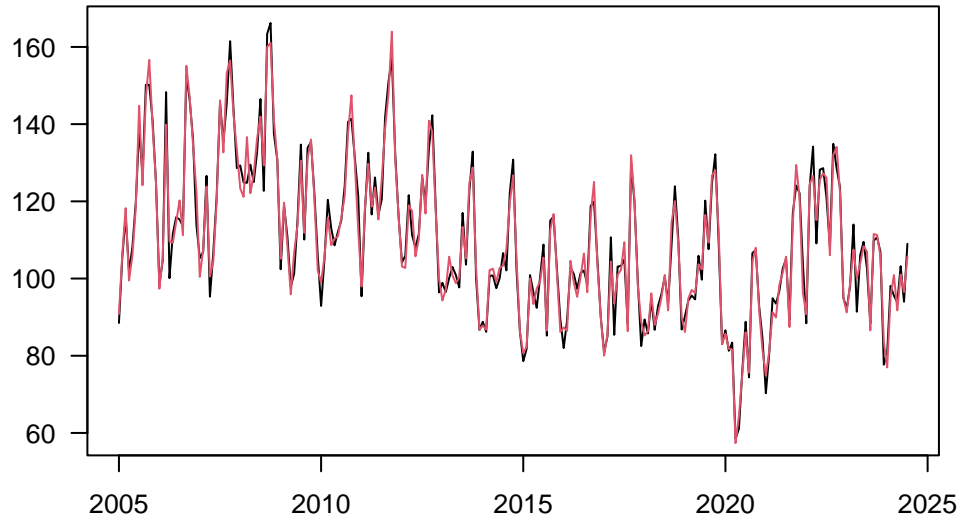
periodogram



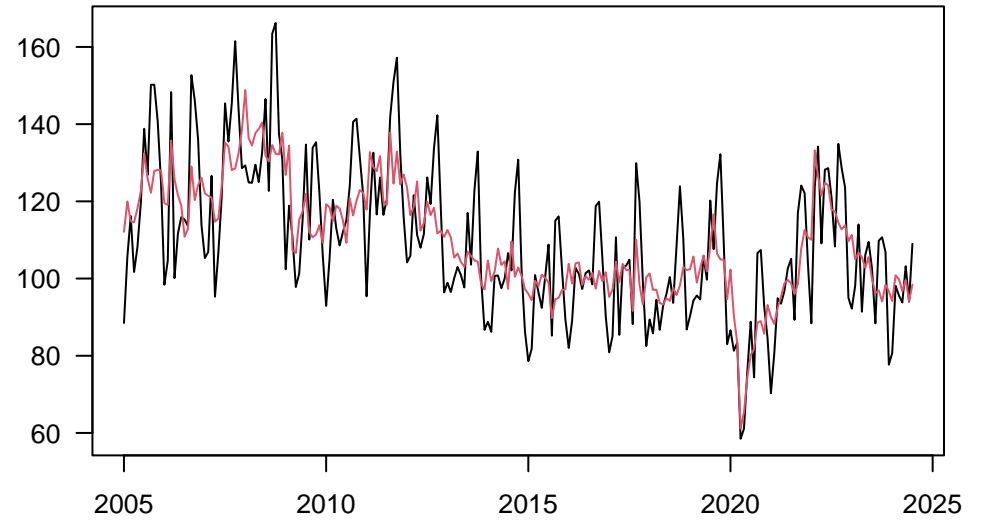


## DIVIE18

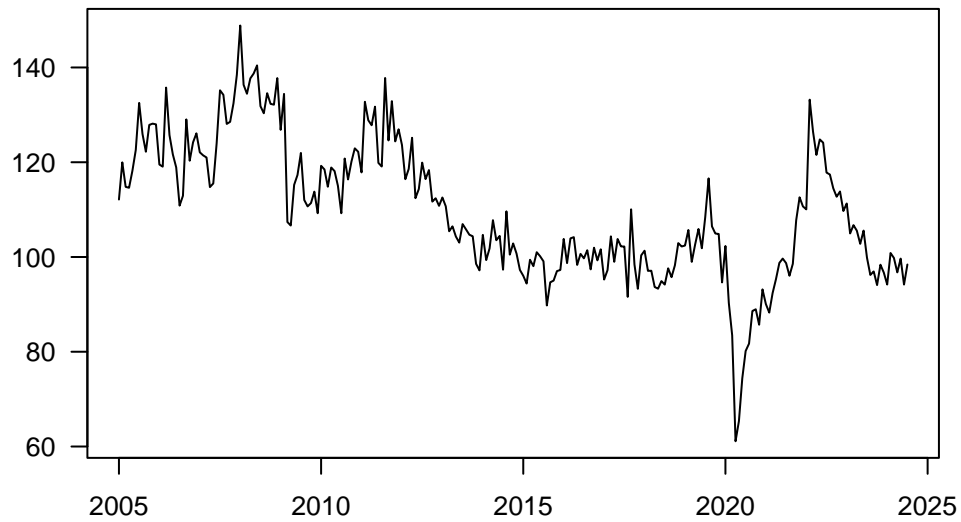
raw and wda



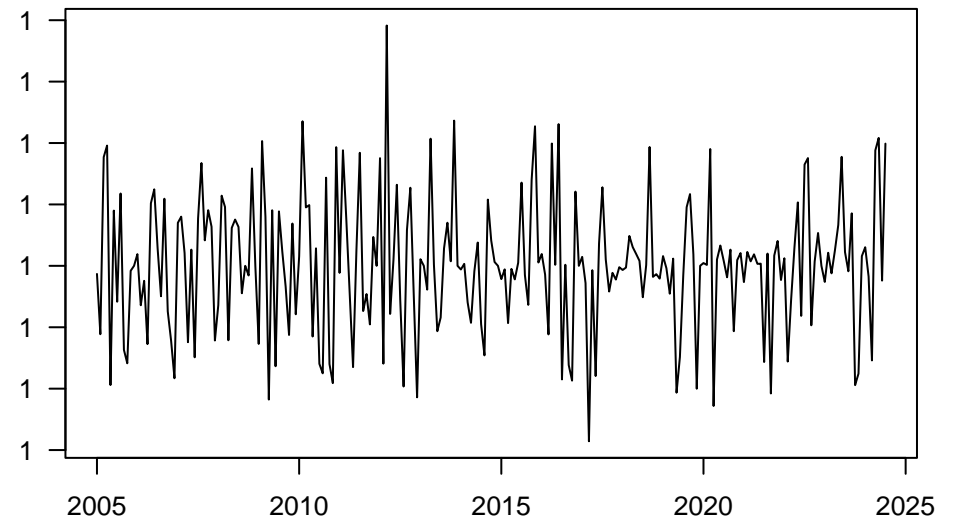
raw and sa



seasonality

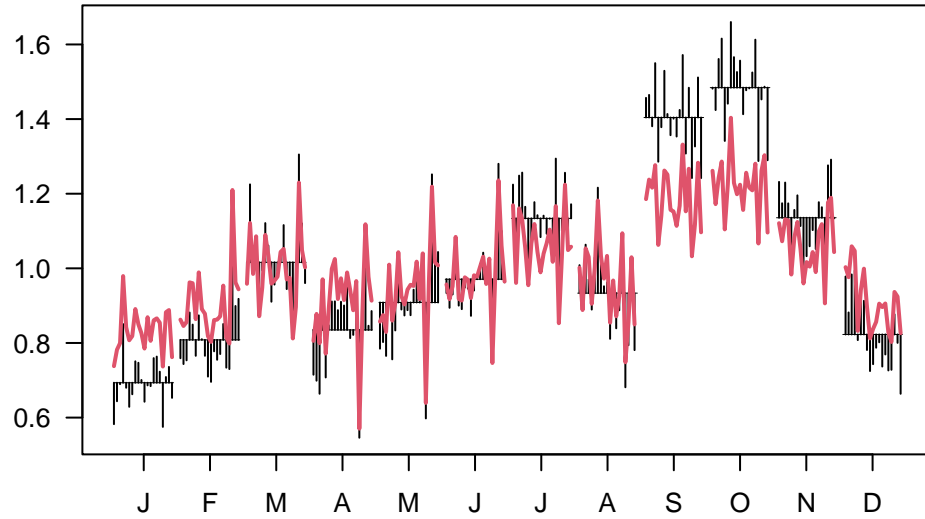


outliers

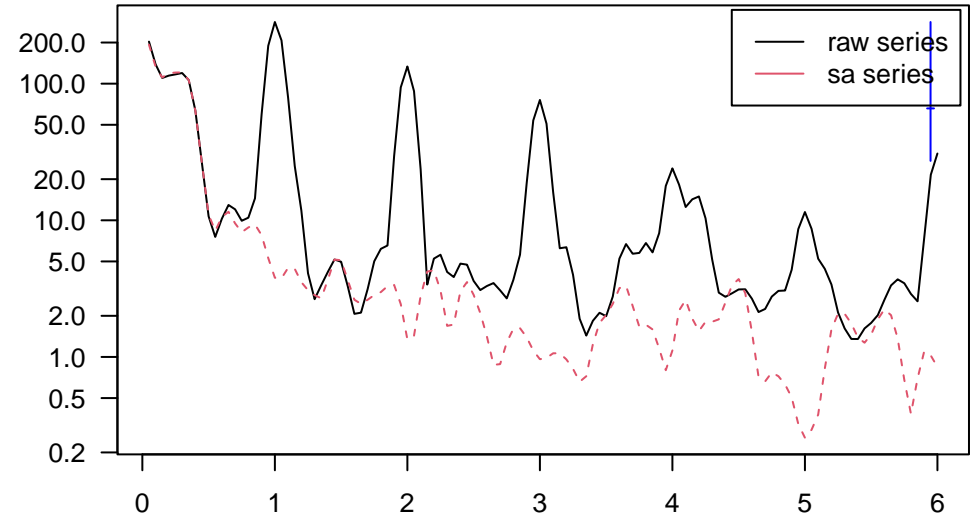


## DIVIE18

SI ratio

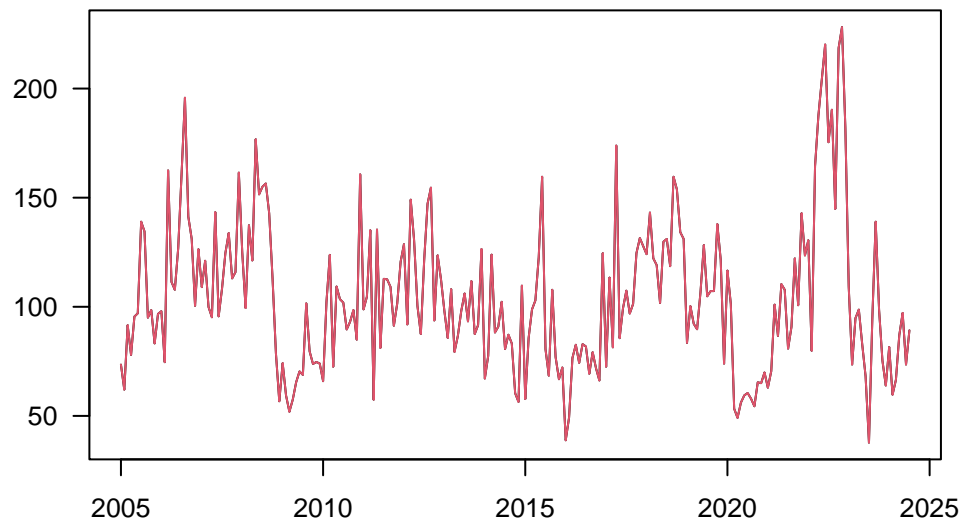


periodogram

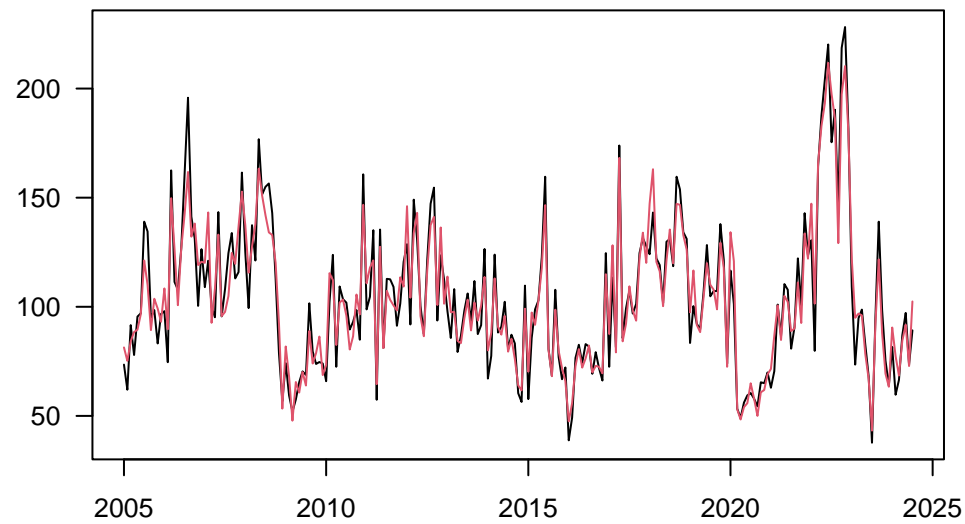


## DIVIZ19

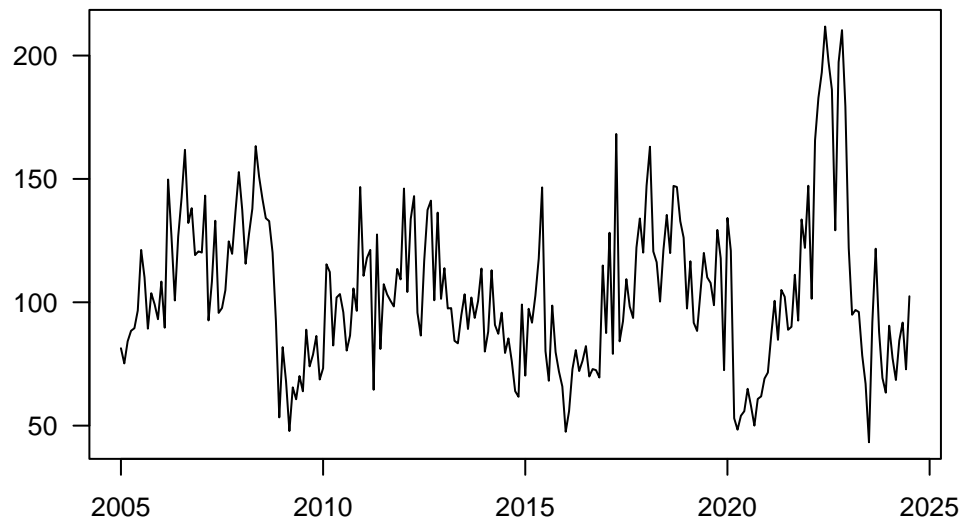
raw and wda



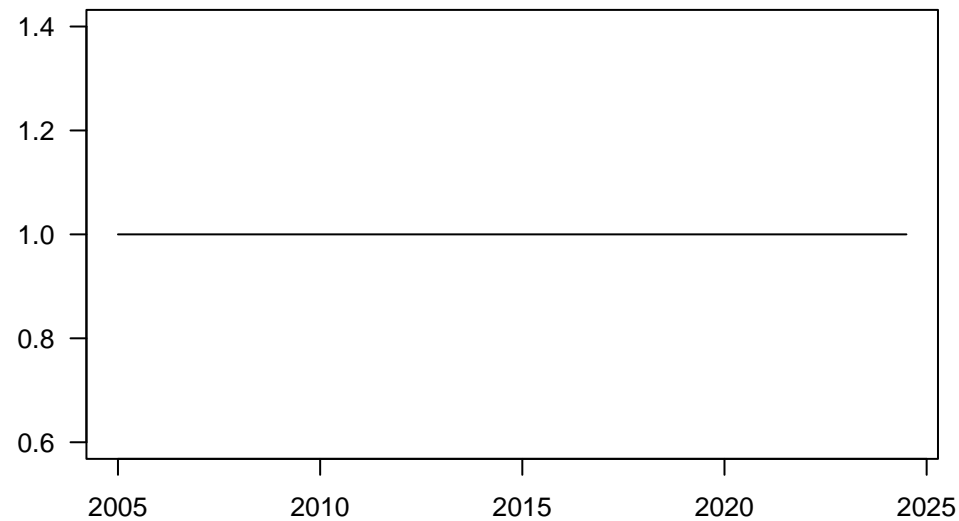
raw and sa



seasonality

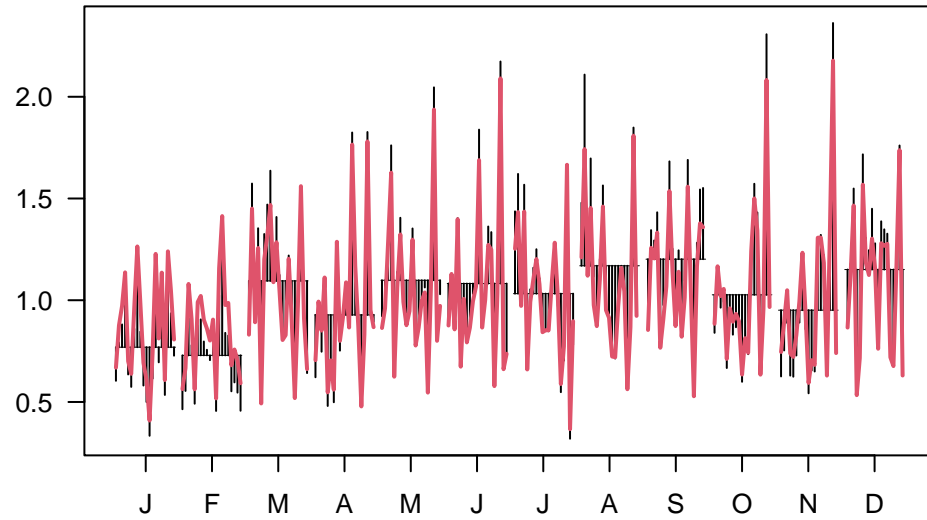


outliers

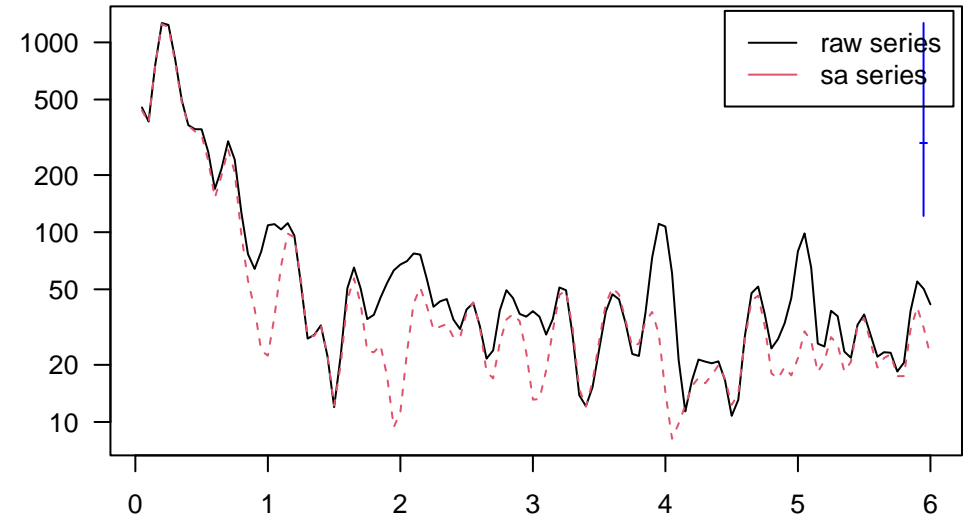


## DIVIZ19

SI ratio



periodogram



## DIVID19

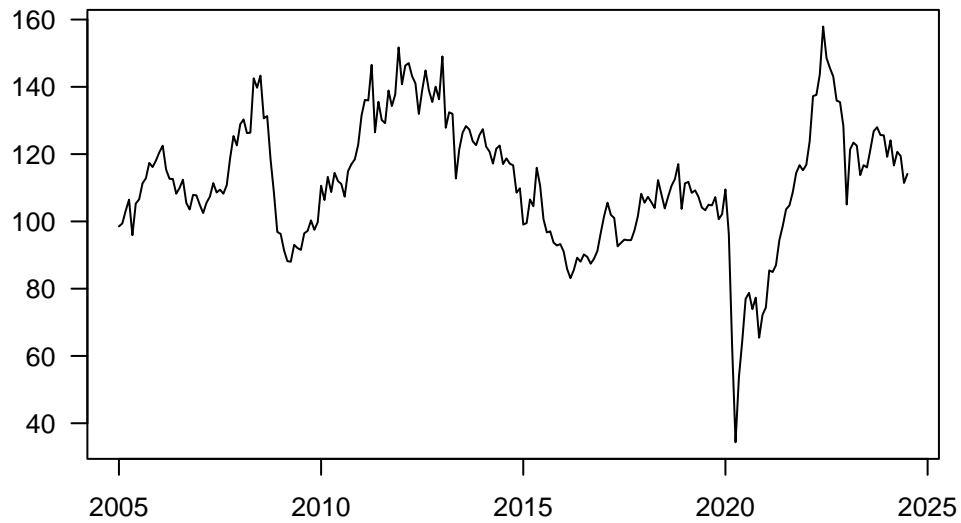
raw and wda



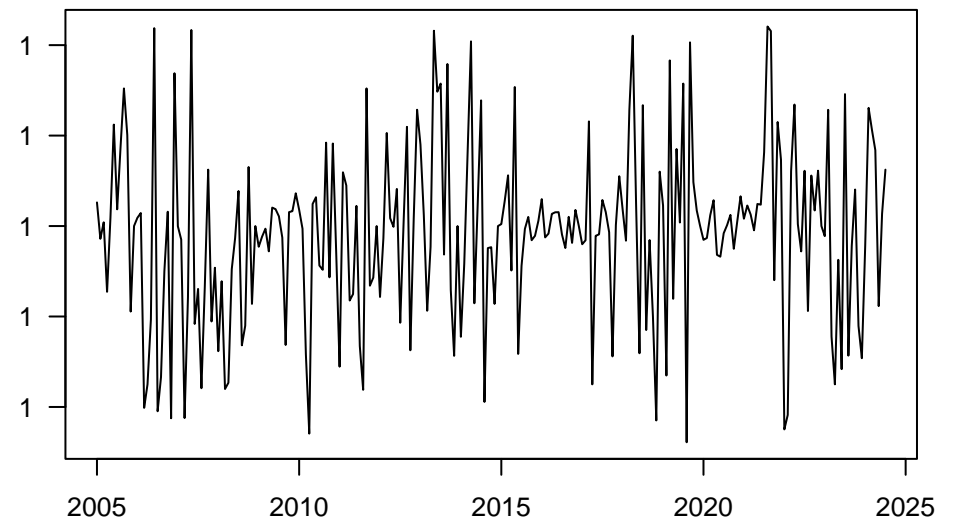
raw and sa



seasonality

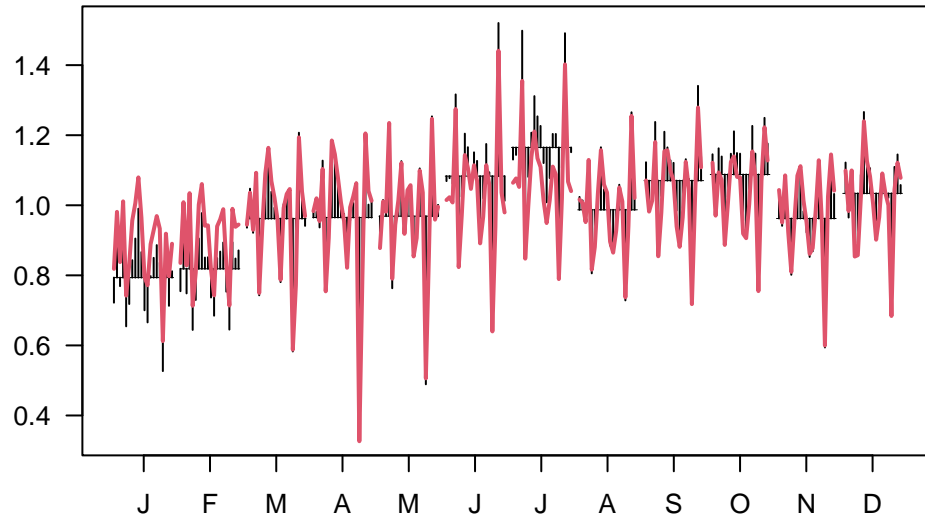


outliers

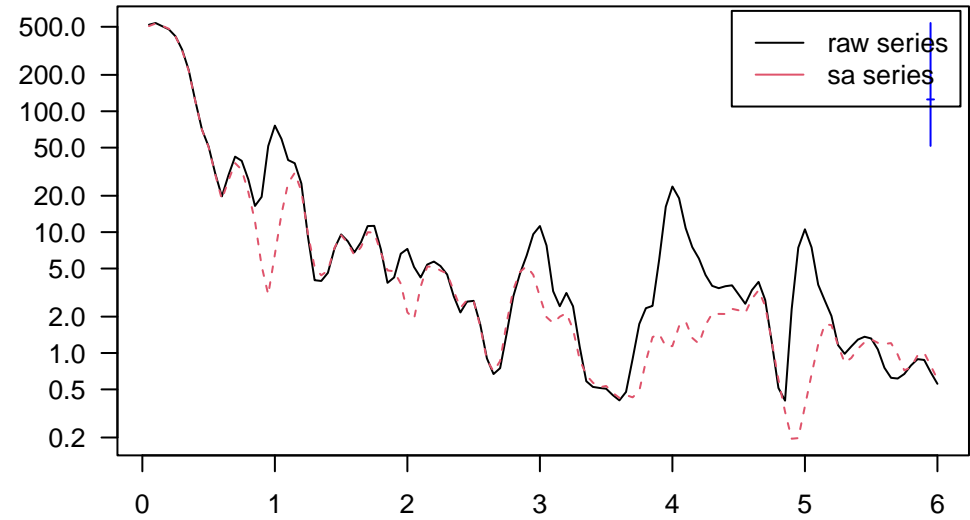


## DIVID19

SI ratio

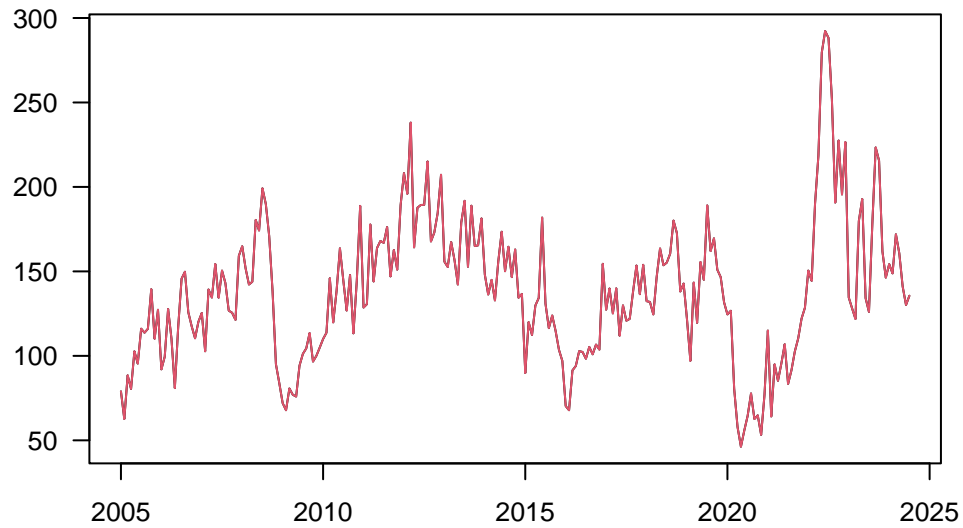


periodogram

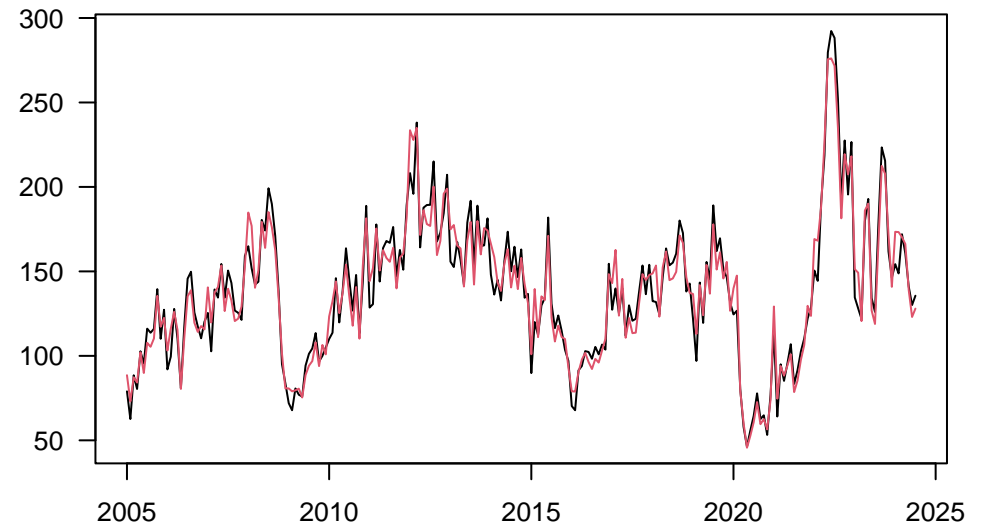


## DIVIE19

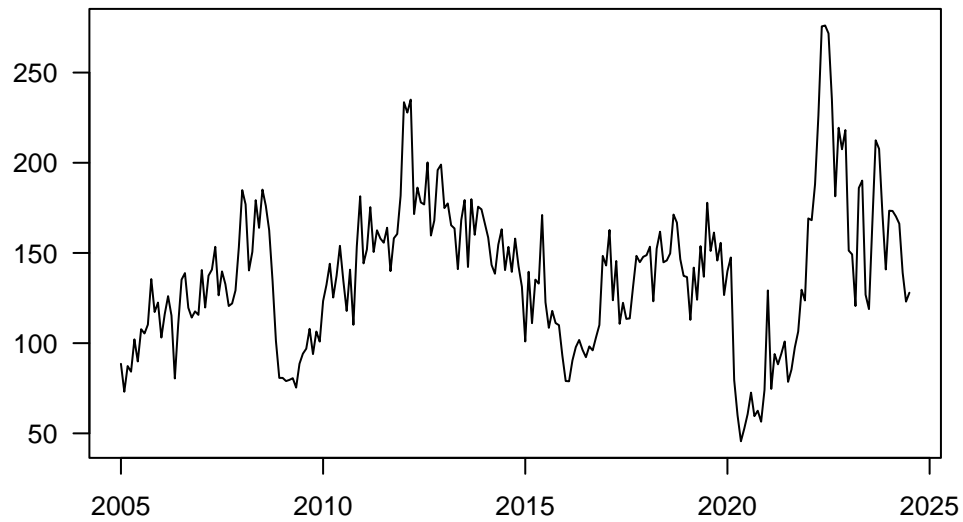
raw and wda



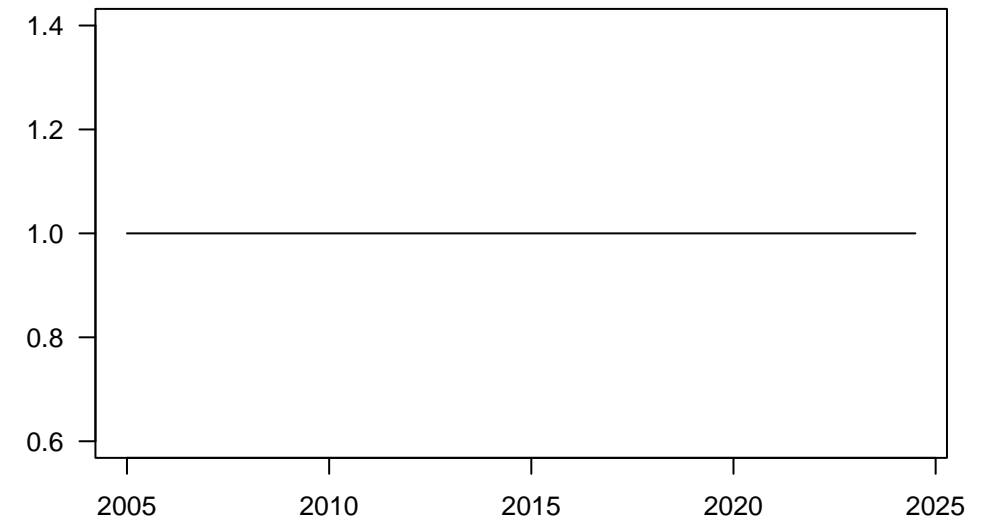
raw and sa



seasonality

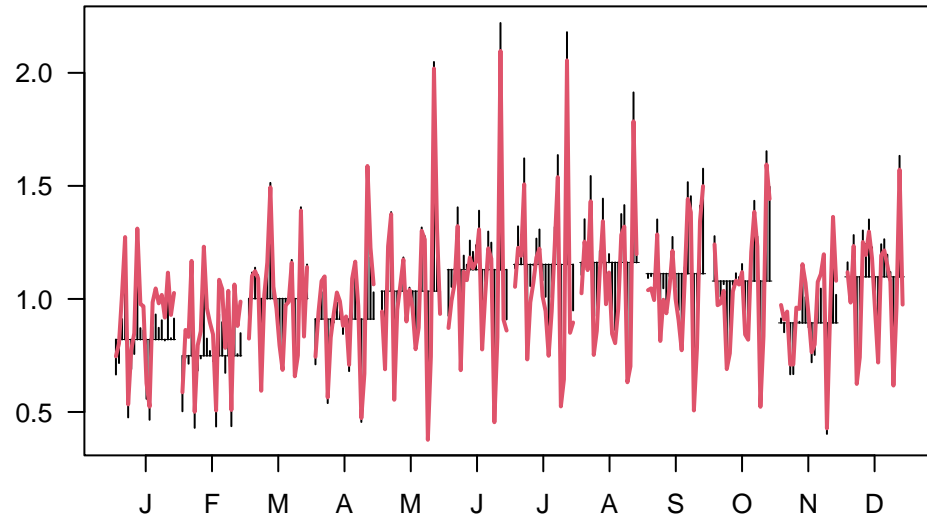


outliers

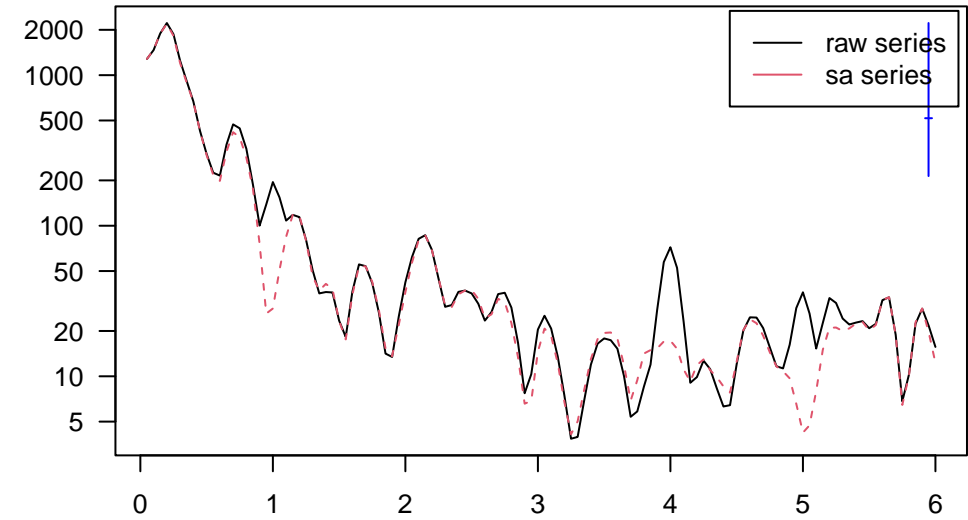


## DIVIE19

SI ratio



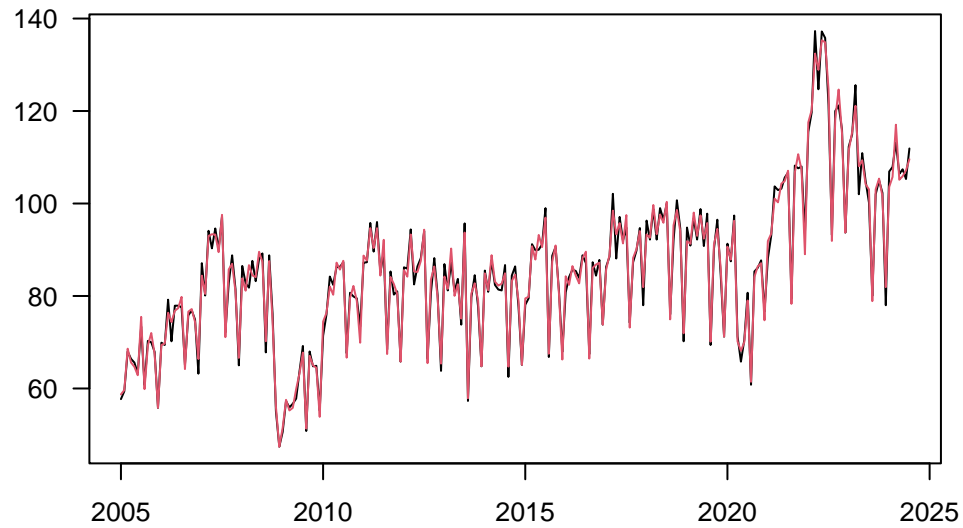
periodogram



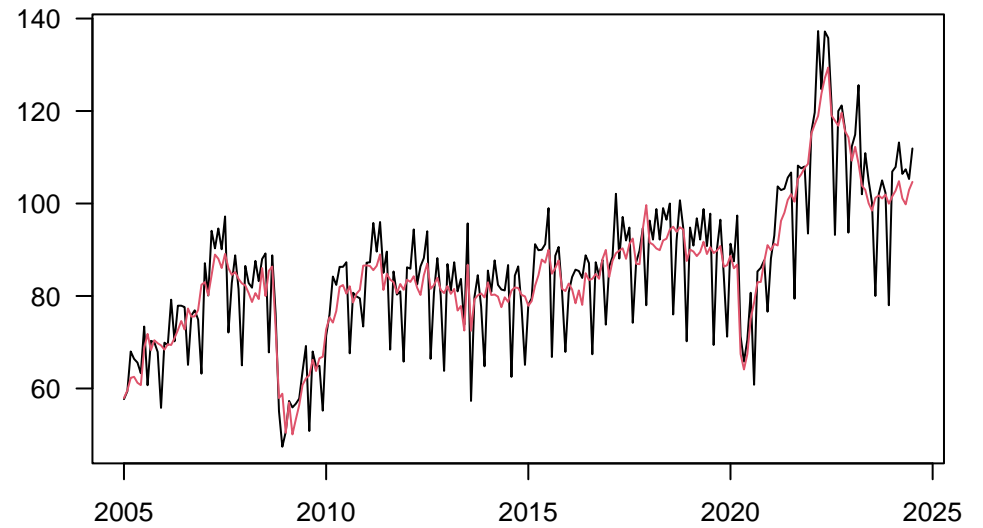


## DIVIZ20

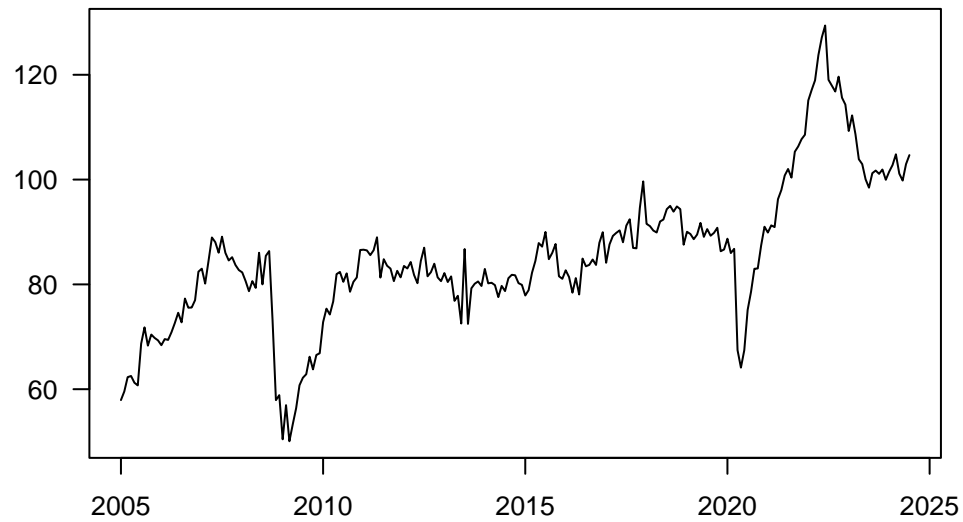
raw and wda



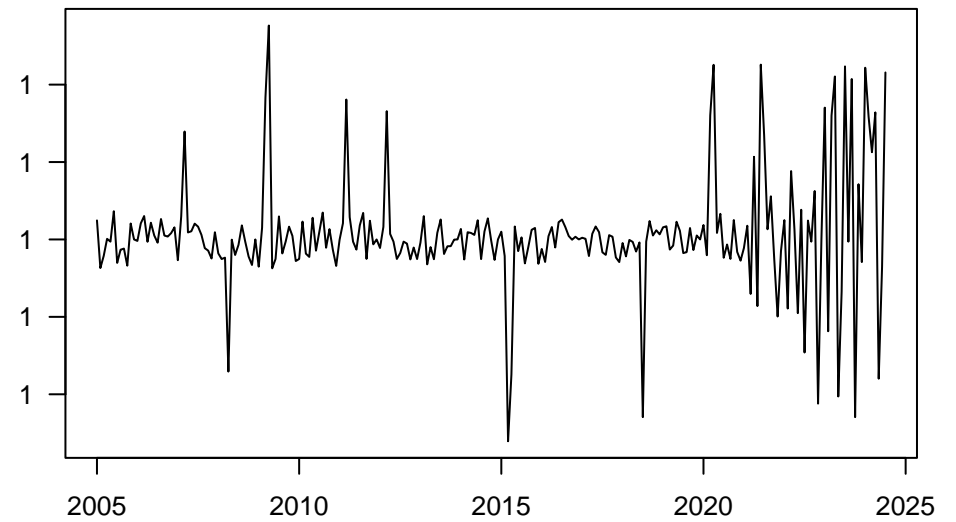
raw and sa



seasonality

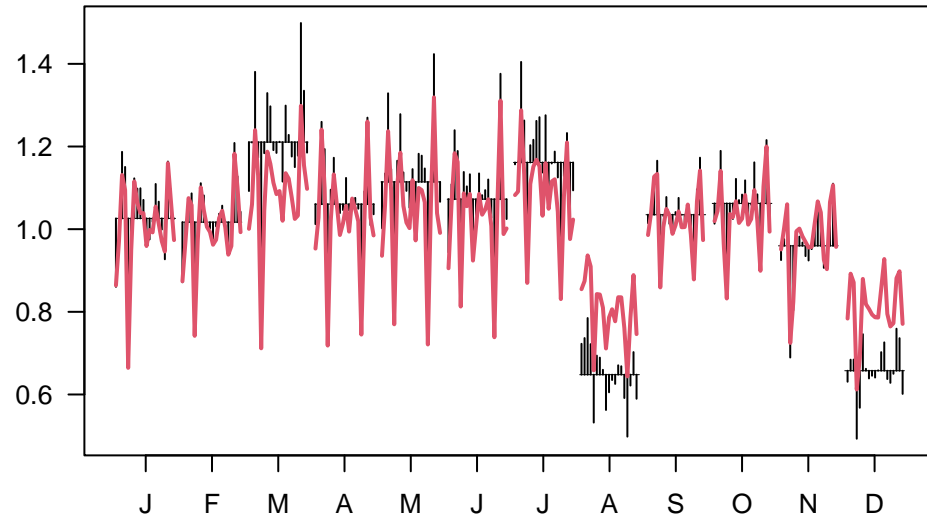


outliers

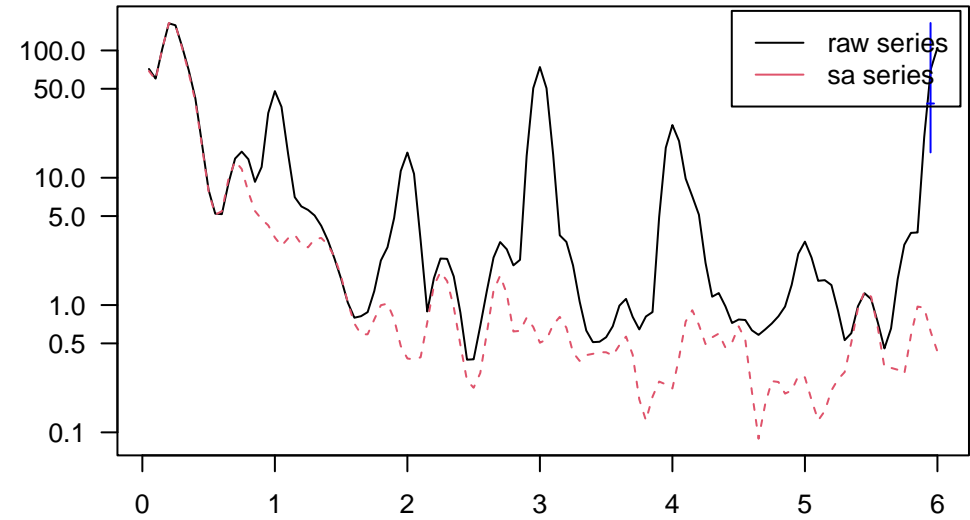


## DIVIZ20

SI ratio

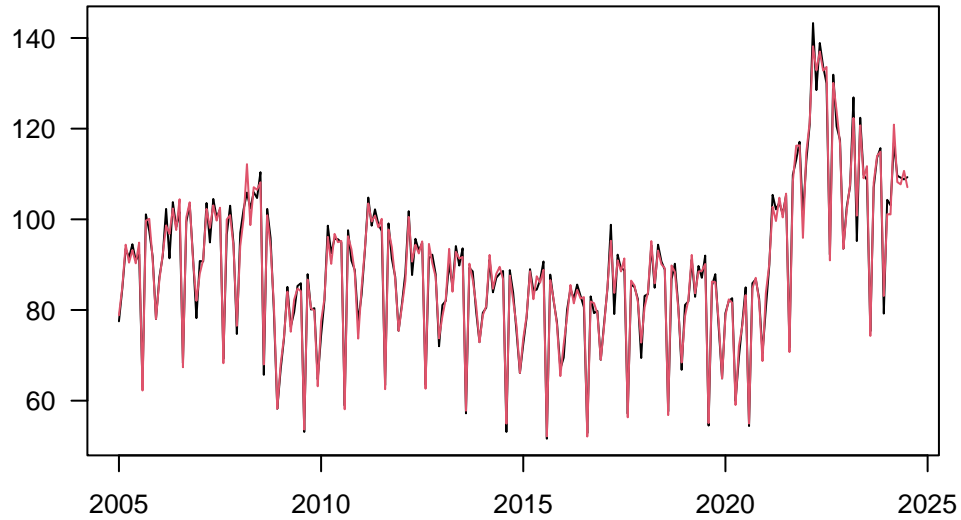


periodogram

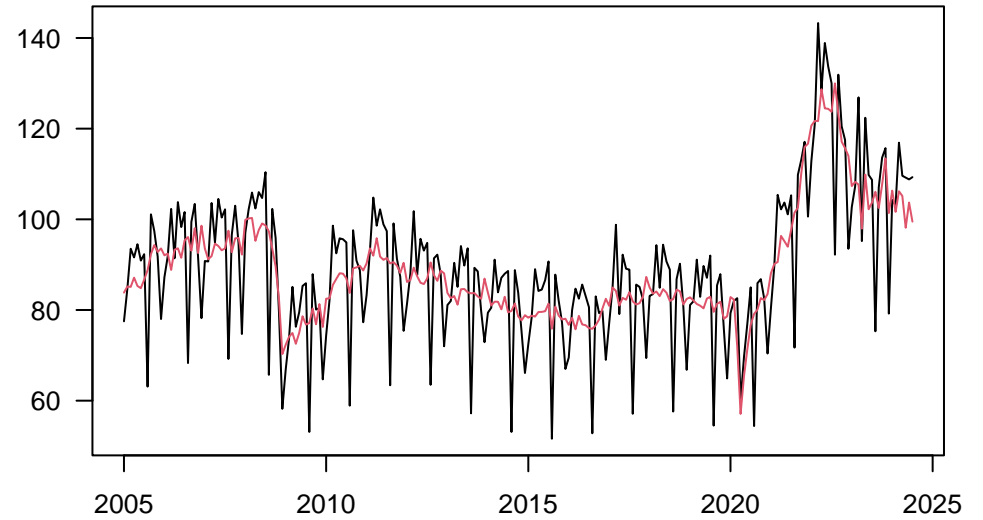


## DIVID20

raw and wda



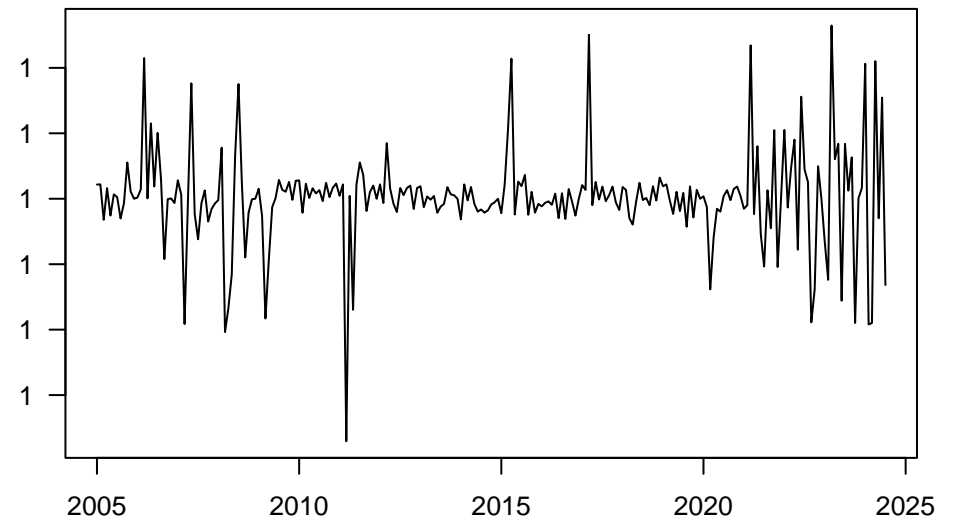
raw and sa



seasonality

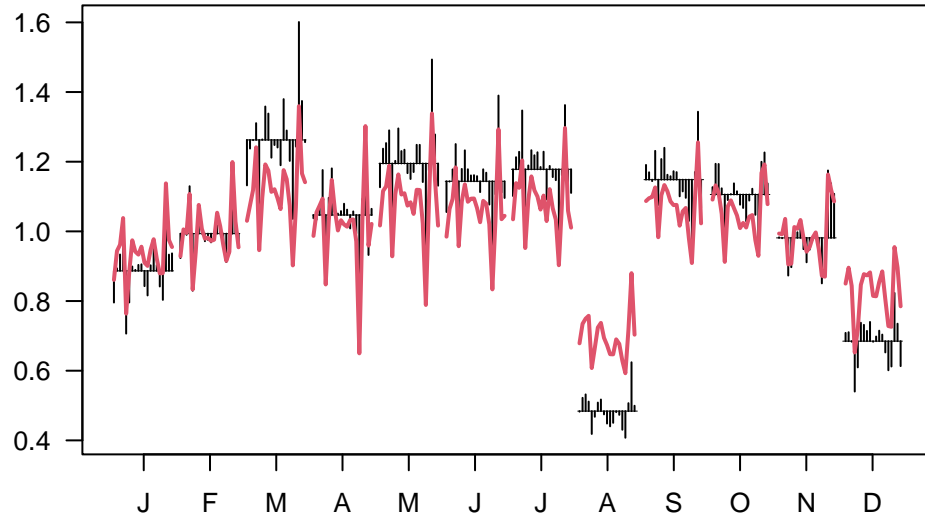


outliers

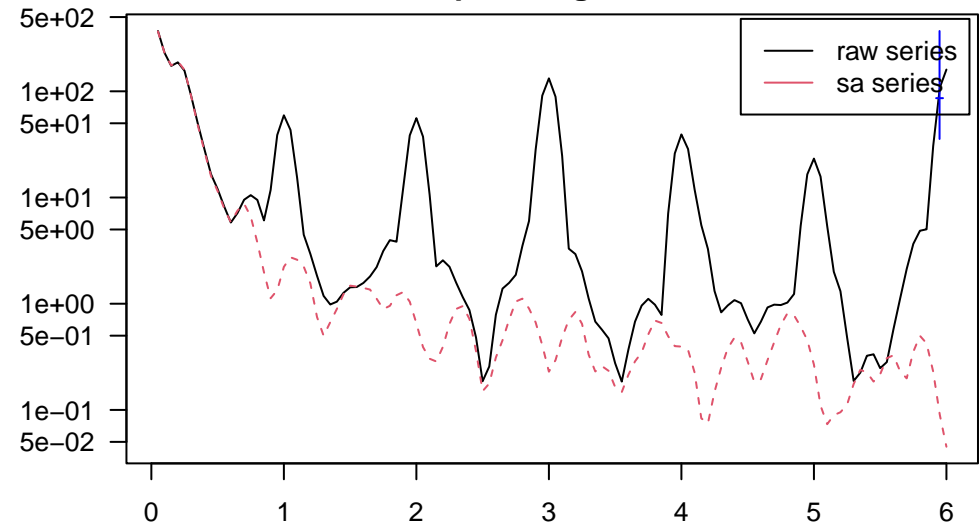


## DIVID20

SI ratio

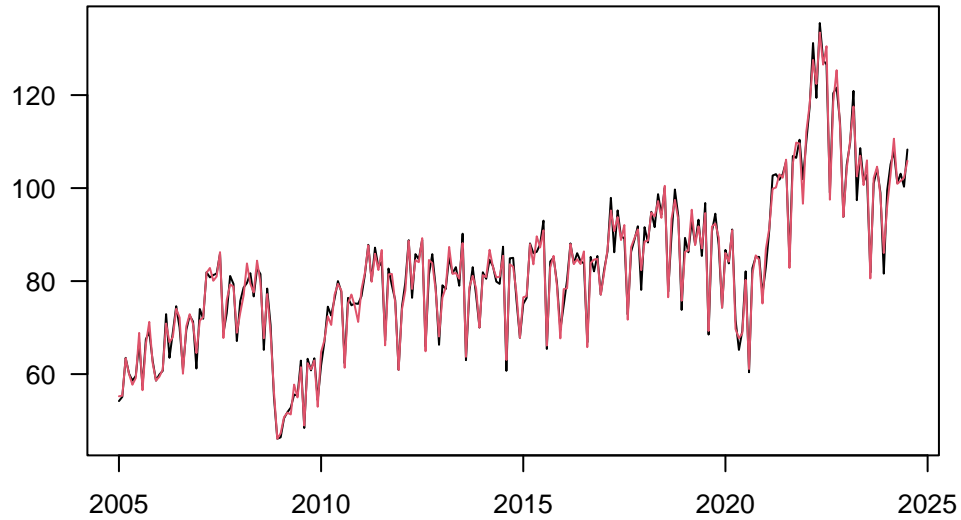


periodogram

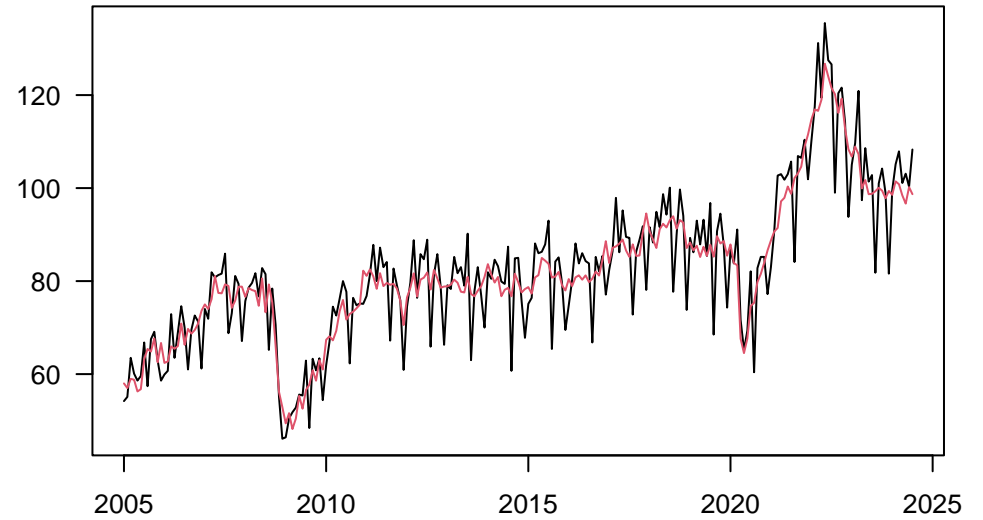


## DIVIE20

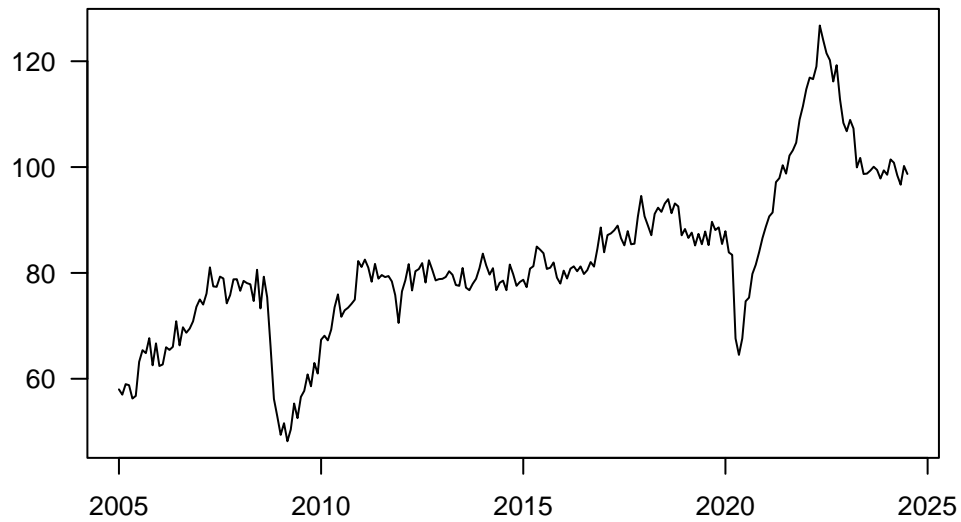
raw and wda



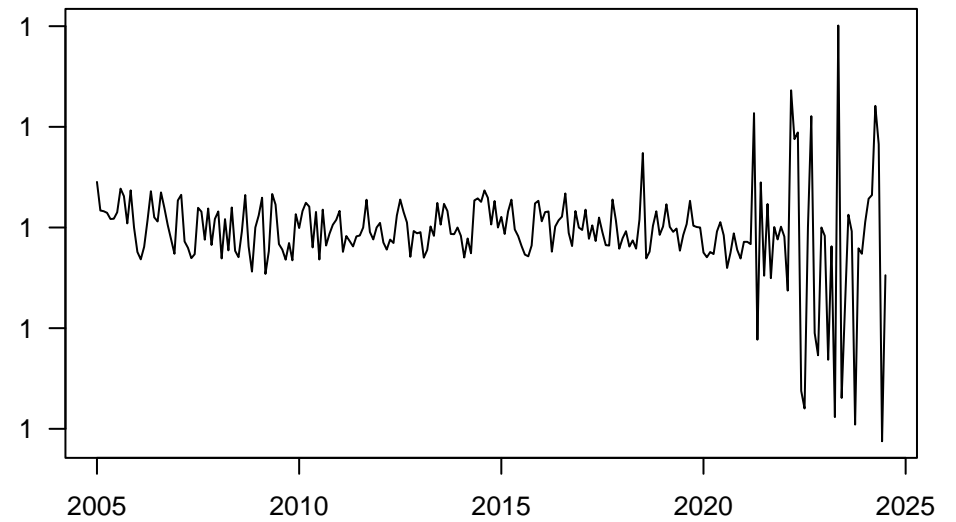
raw and sa



seasonality

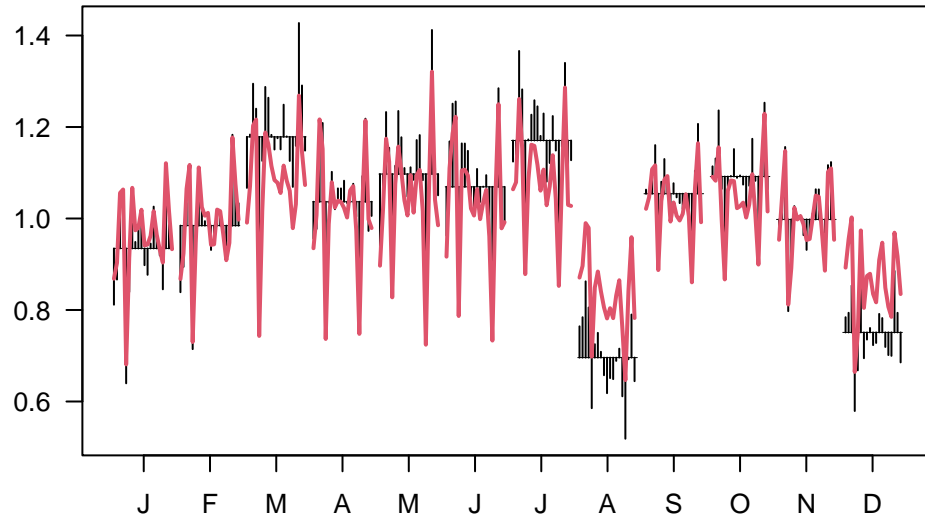


outliers

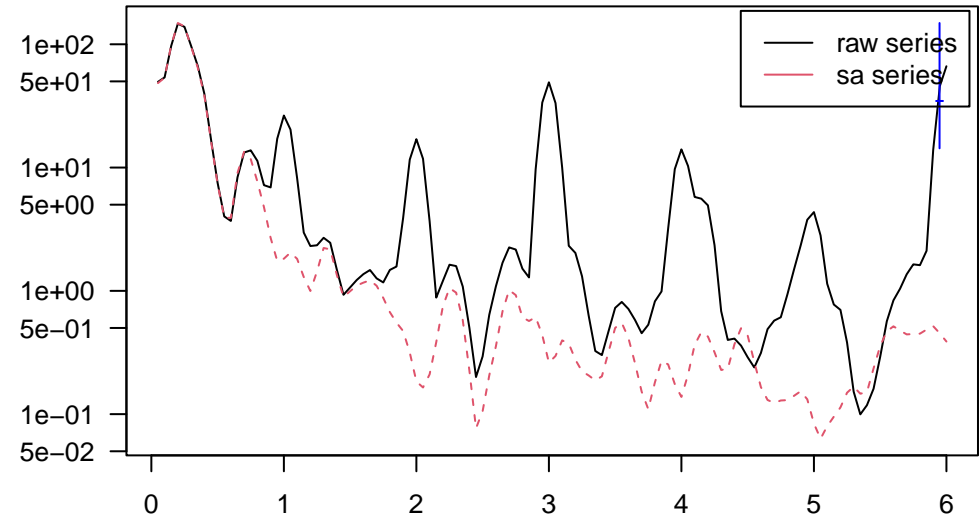


## DIVIE20

SI ratio

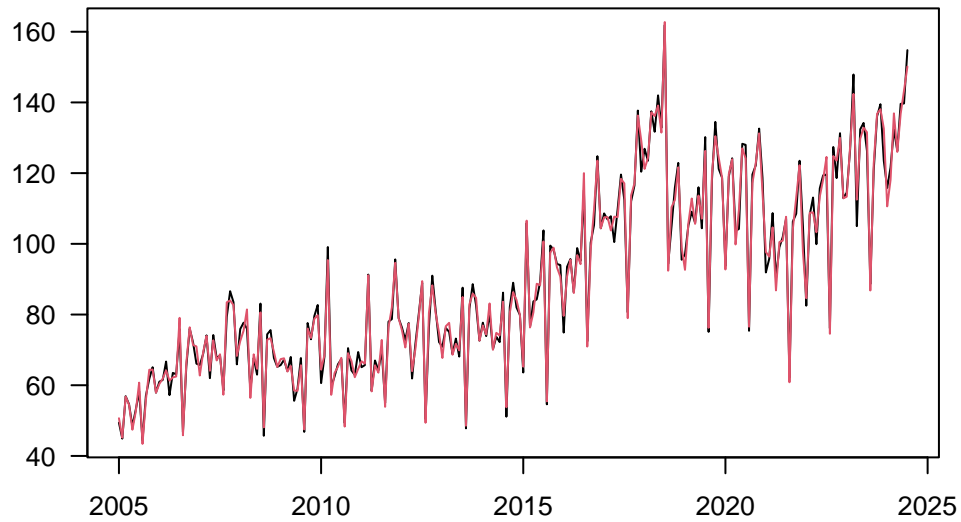


periodogram

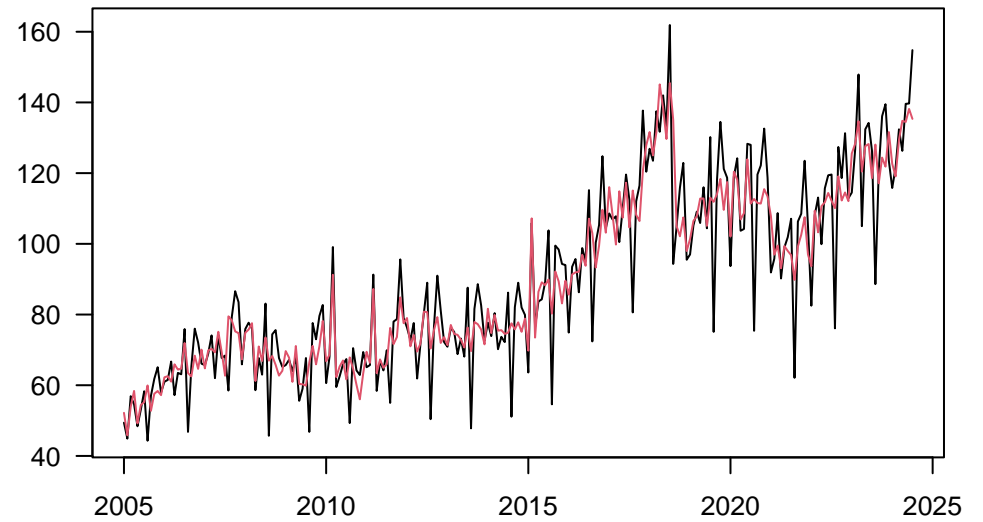


## DIVIZ21

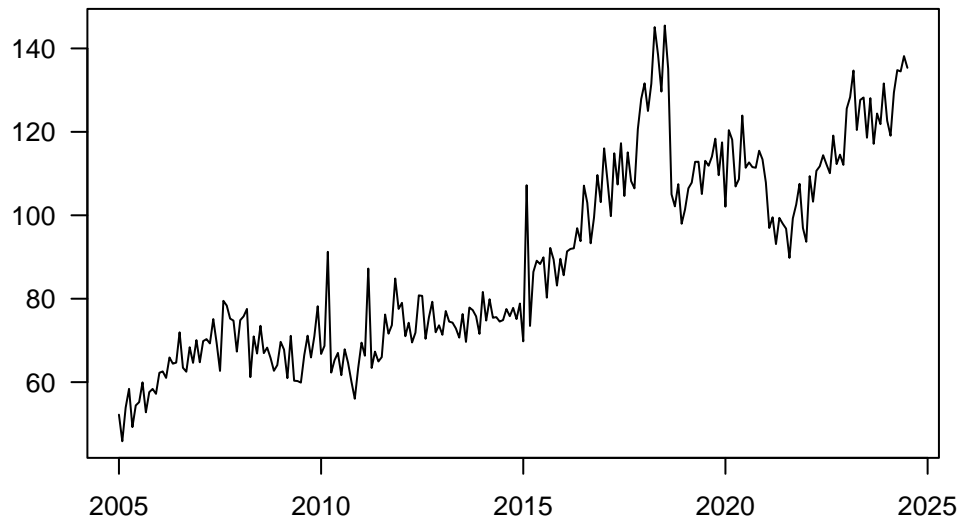
raw and wda



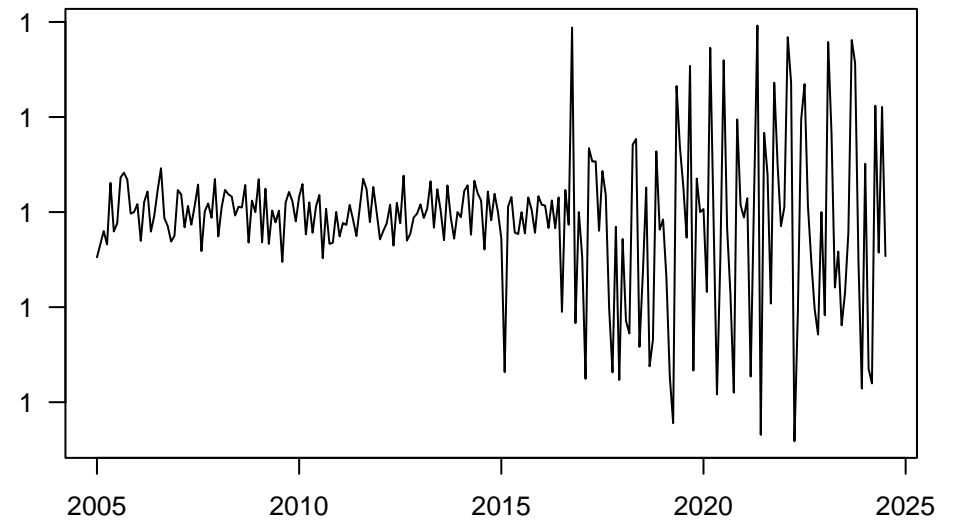
raw and sa



seasonality

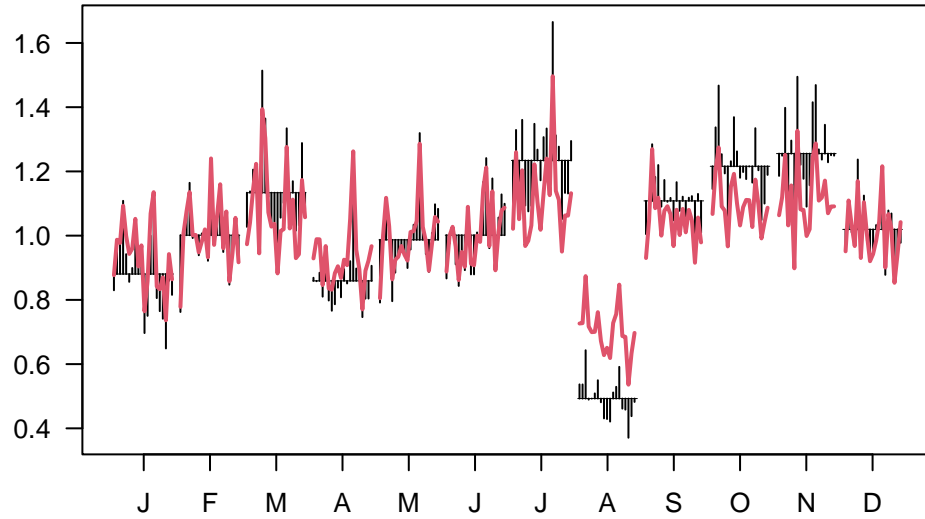


outliers

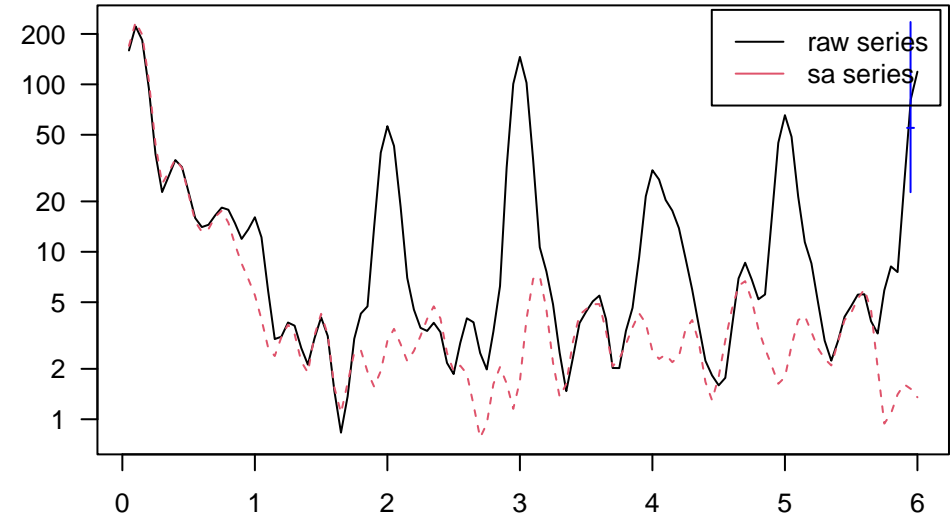


## DIVIZ21

SI ratio



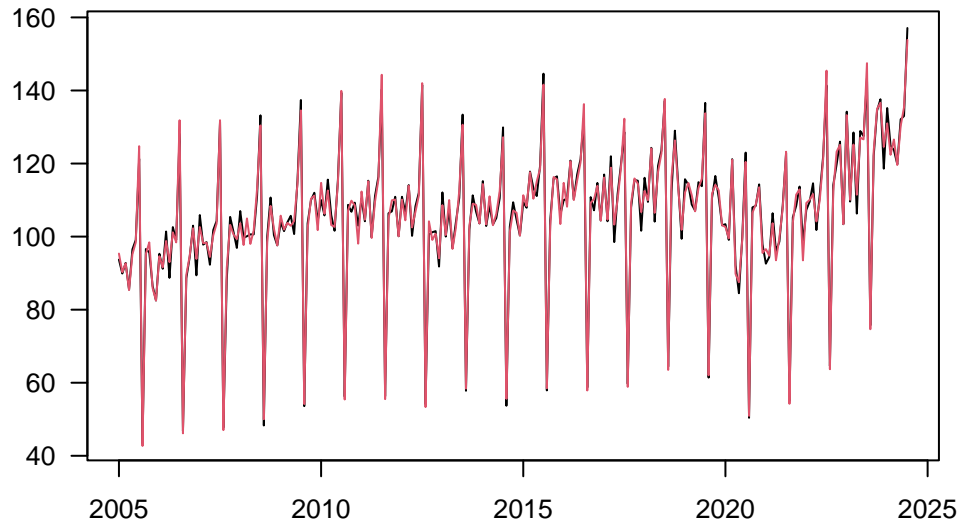
periodogram



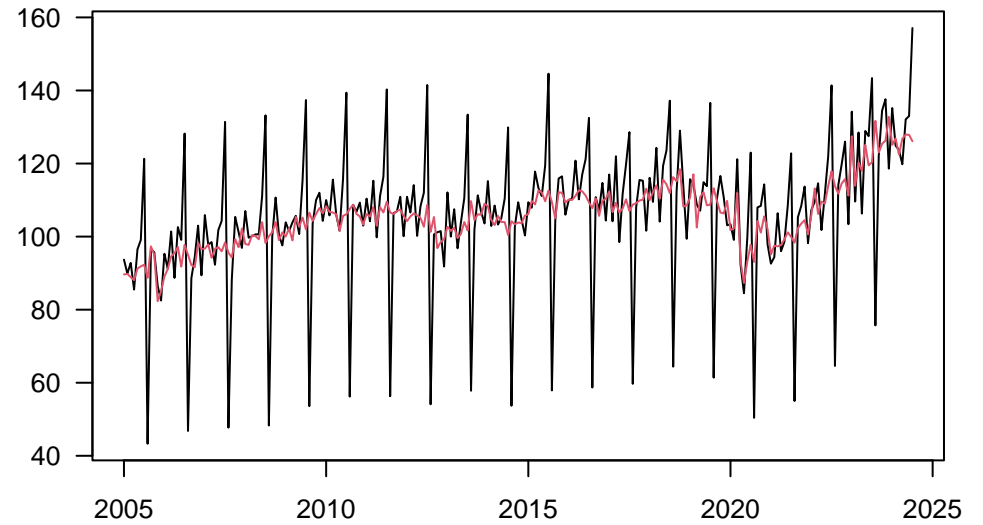


## DIVID21

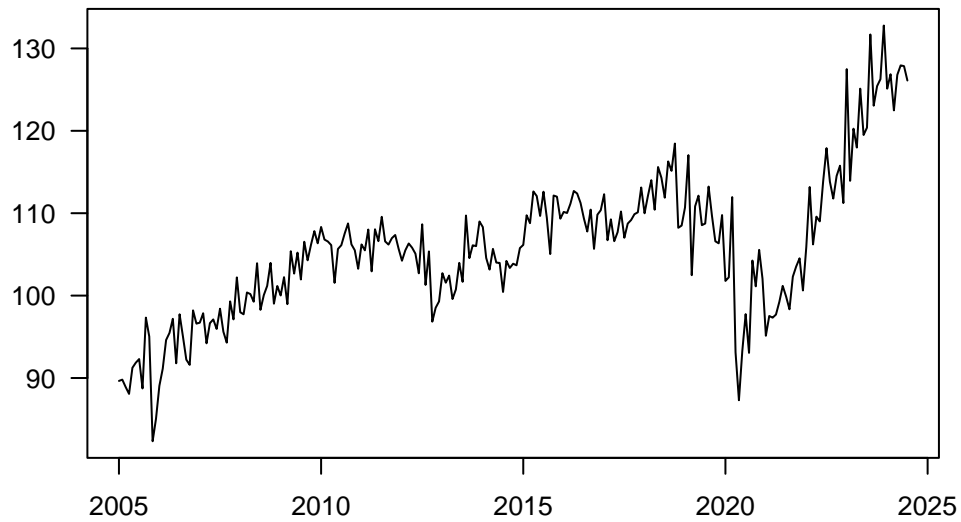
raw and wda



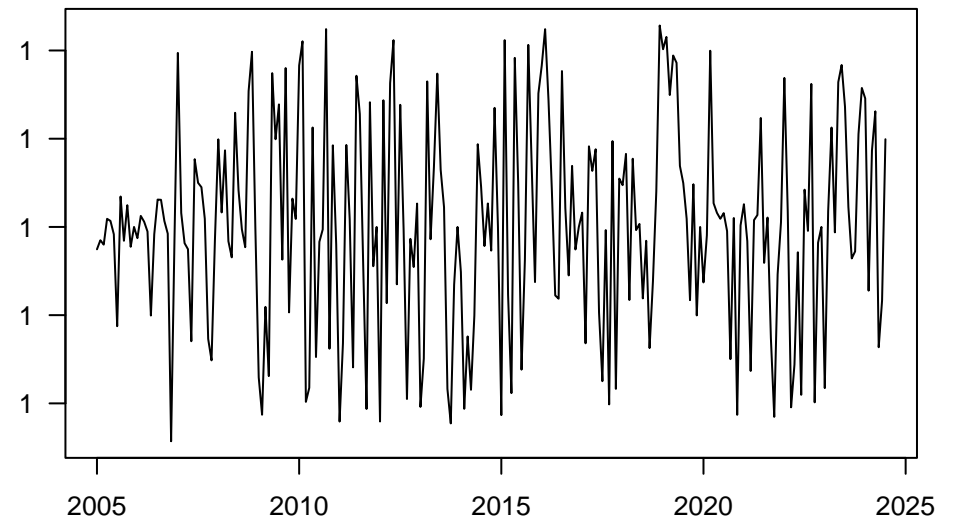
raw and sa



seasonality

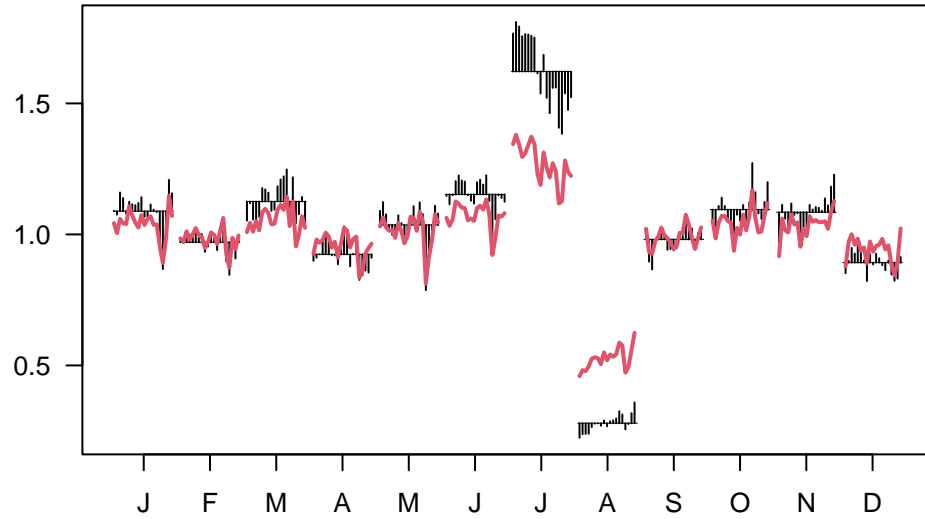


outliers

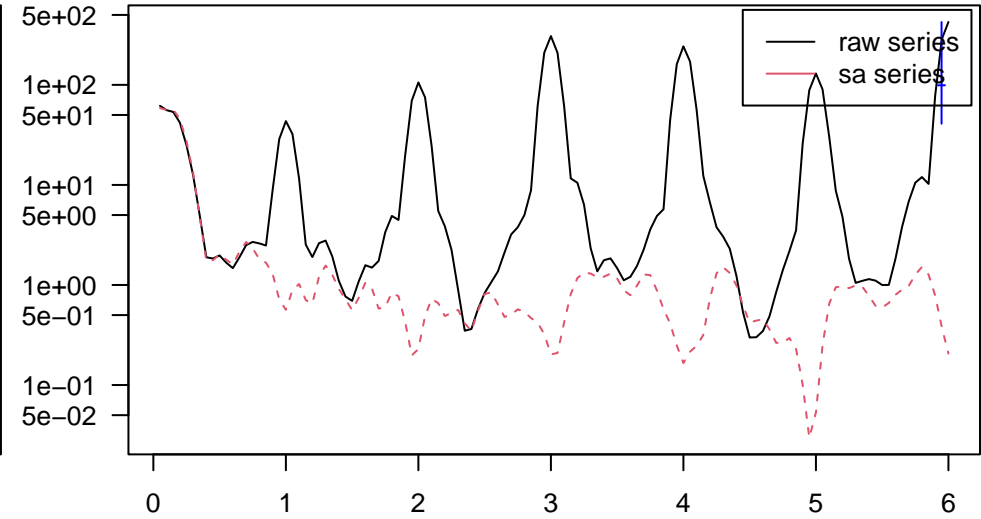


## DIVID21

SI ratio

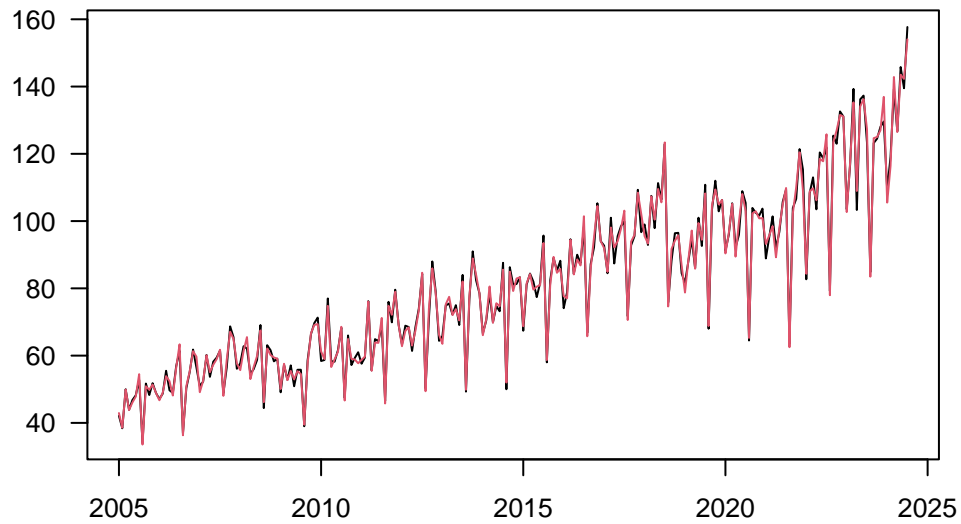


periodogram

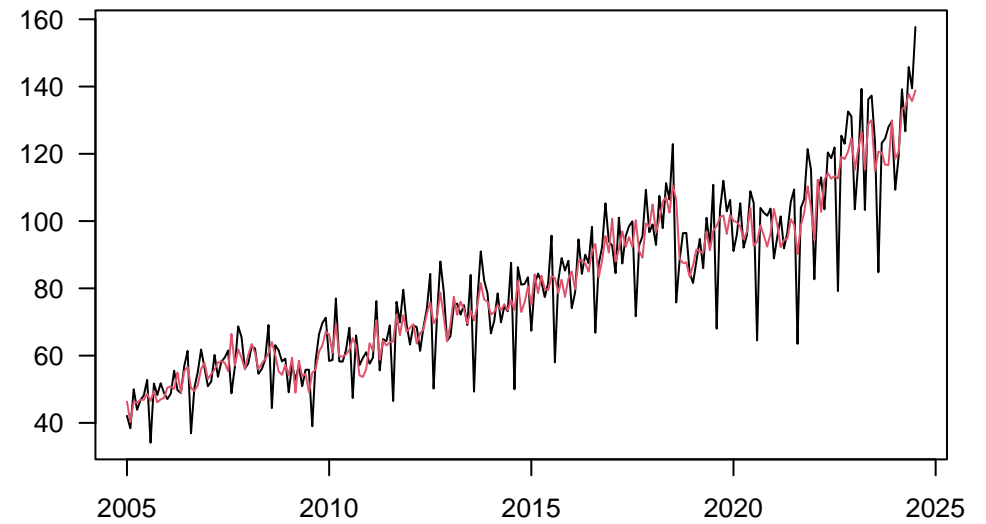


## DIVIE21

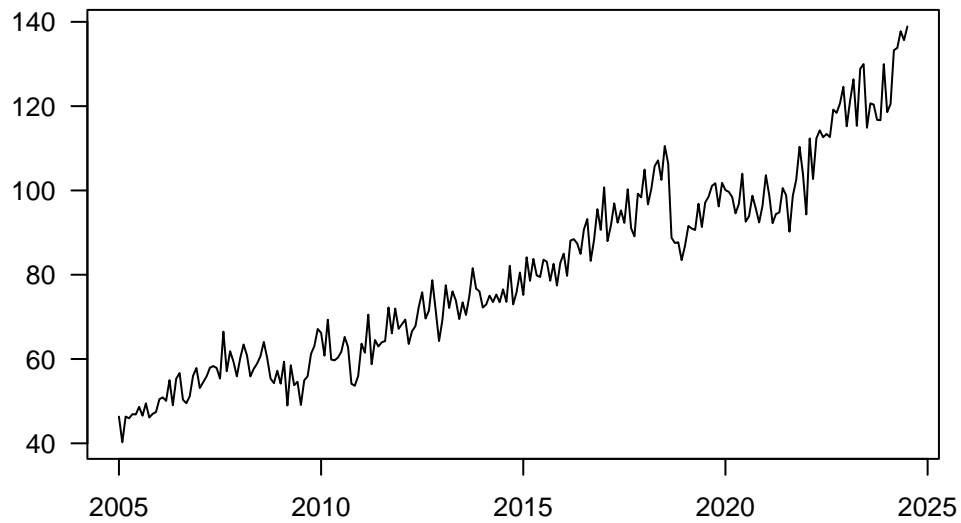
raw and wda



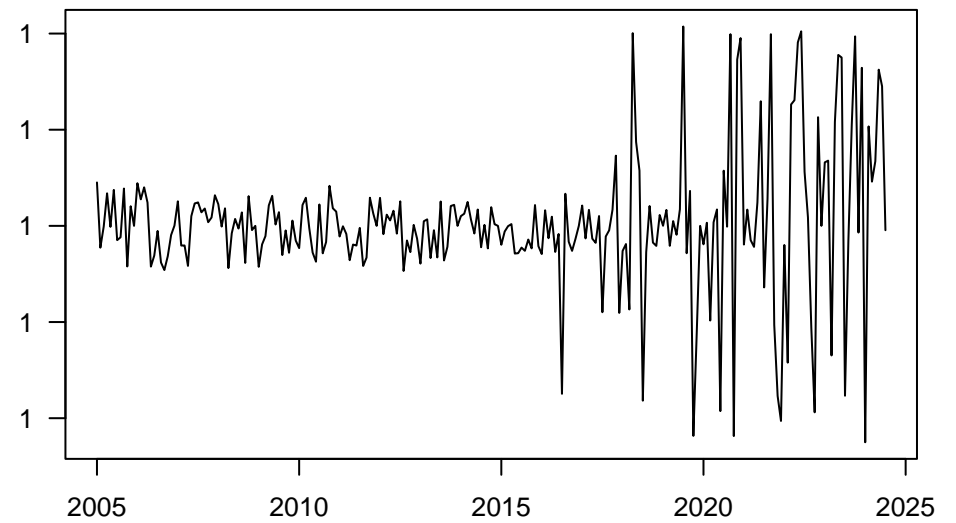
raw and sa



seasonality

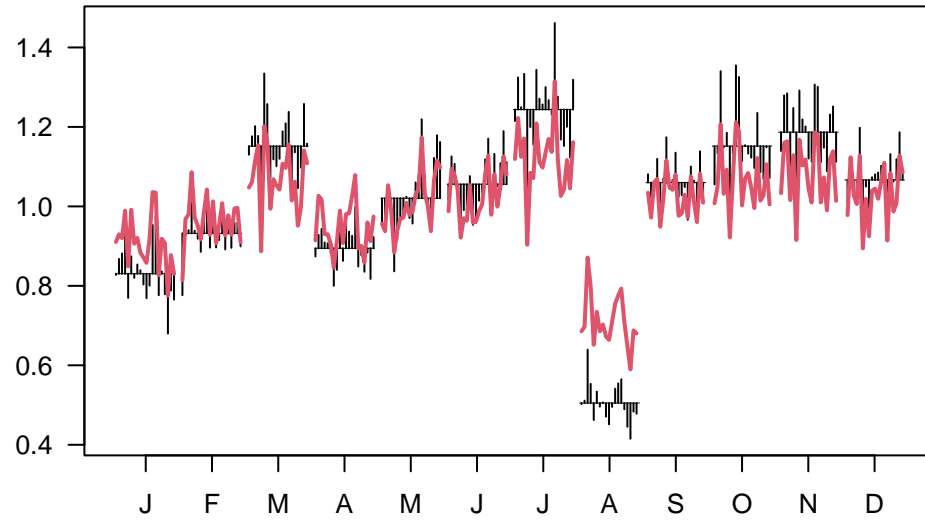


outliers

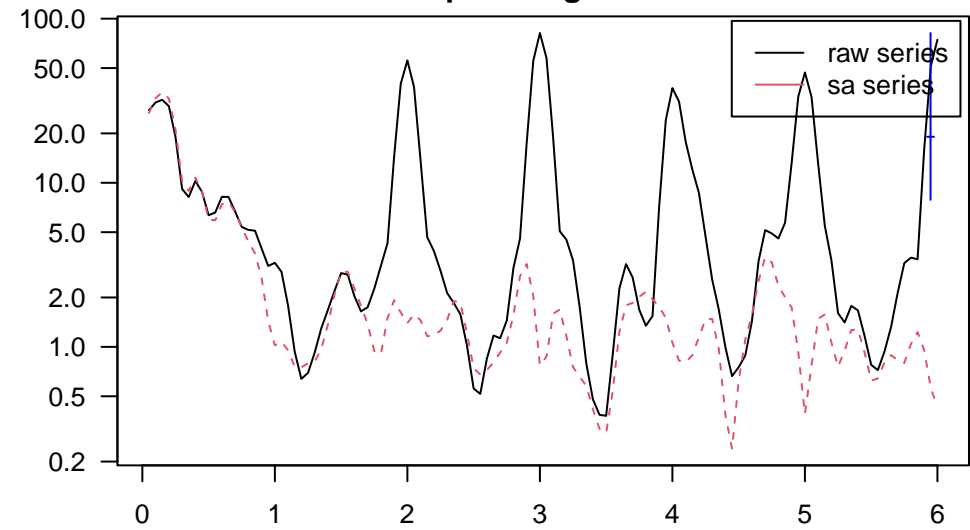


## DIVIE21

SI ratio

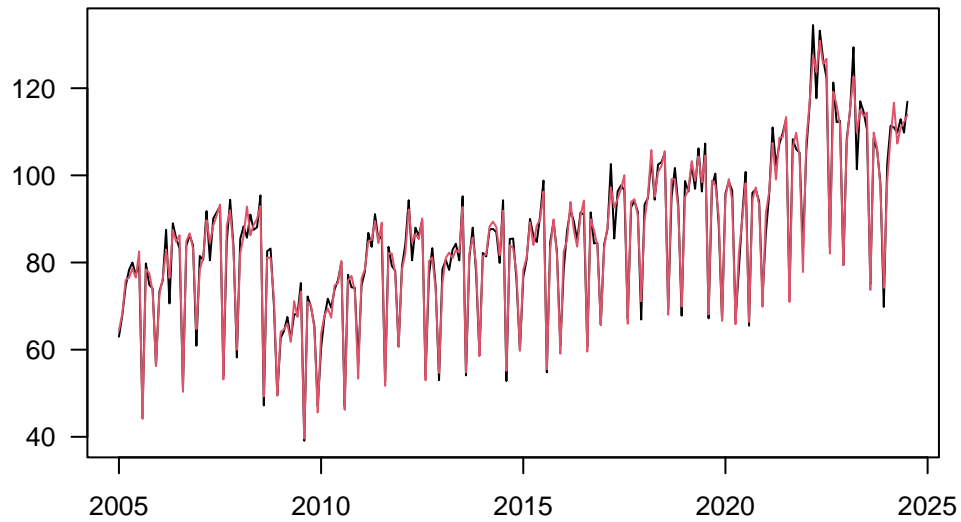


periodogram

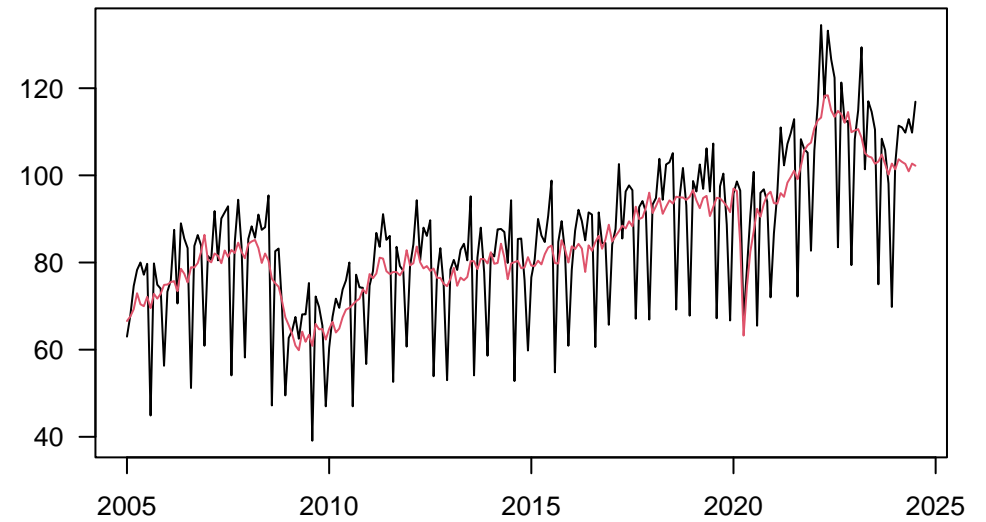


## DIVIZ22

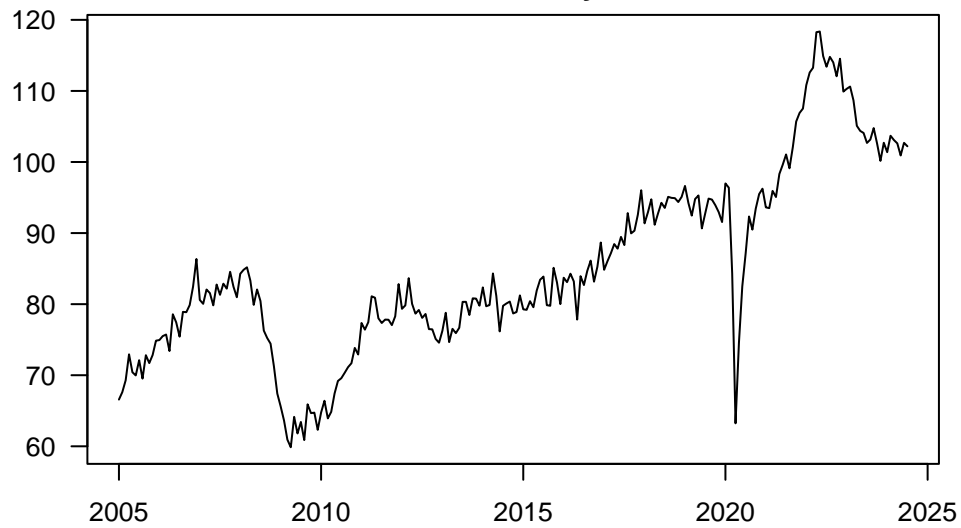
raw and wda



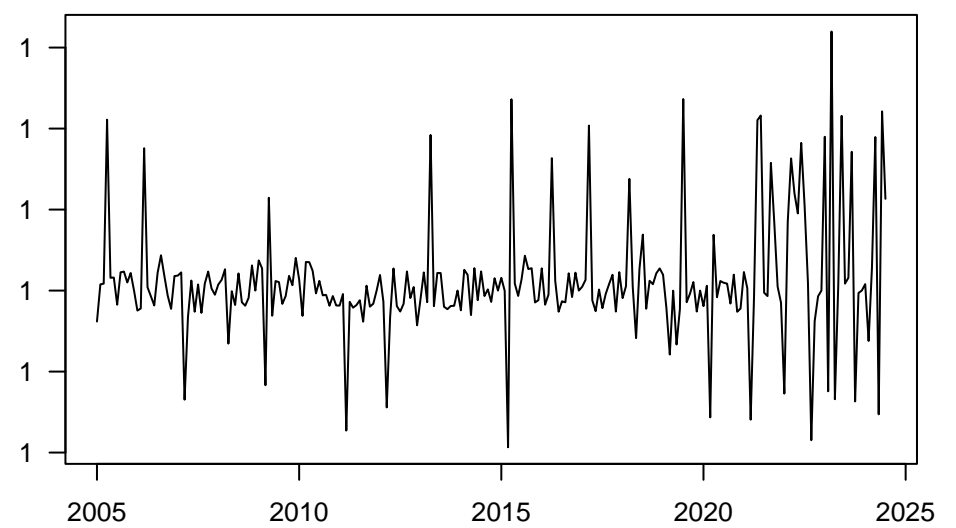
raw and sa



seasonality

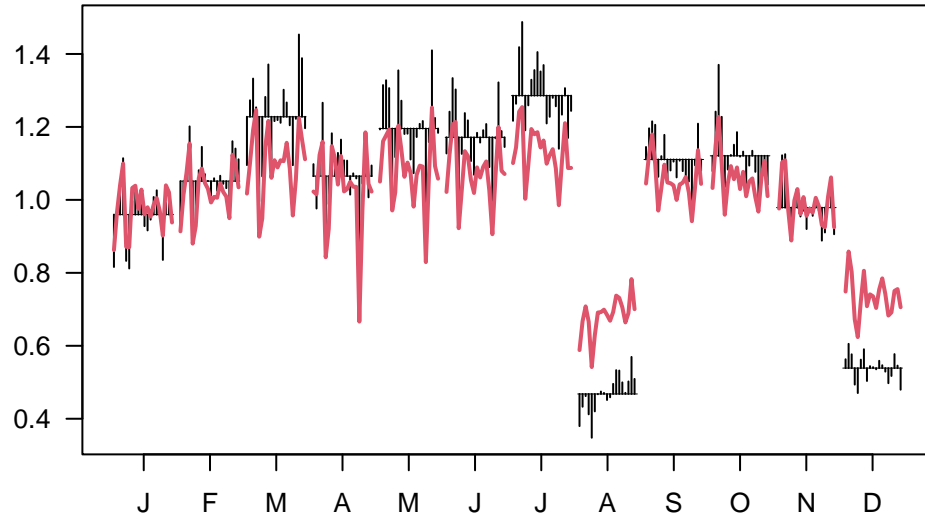


outliers

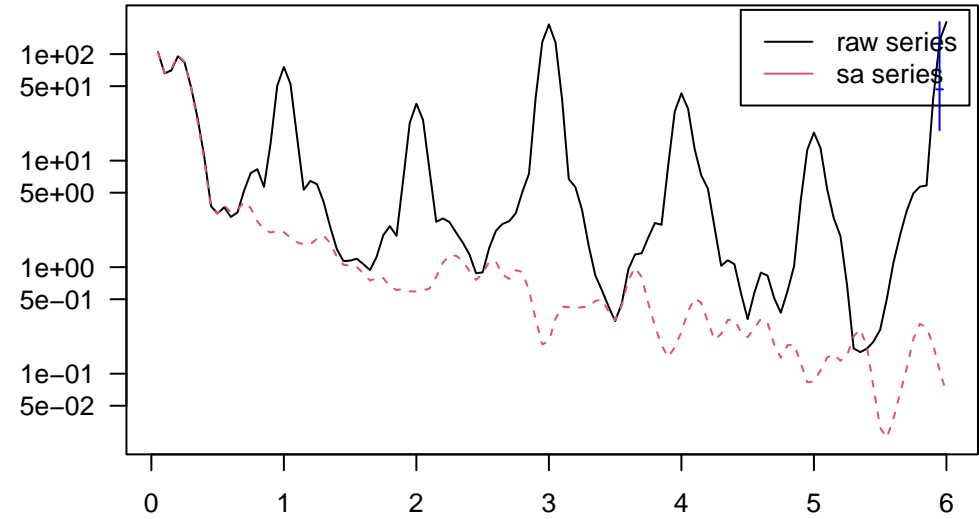


## DIVIZ22

SI ratio

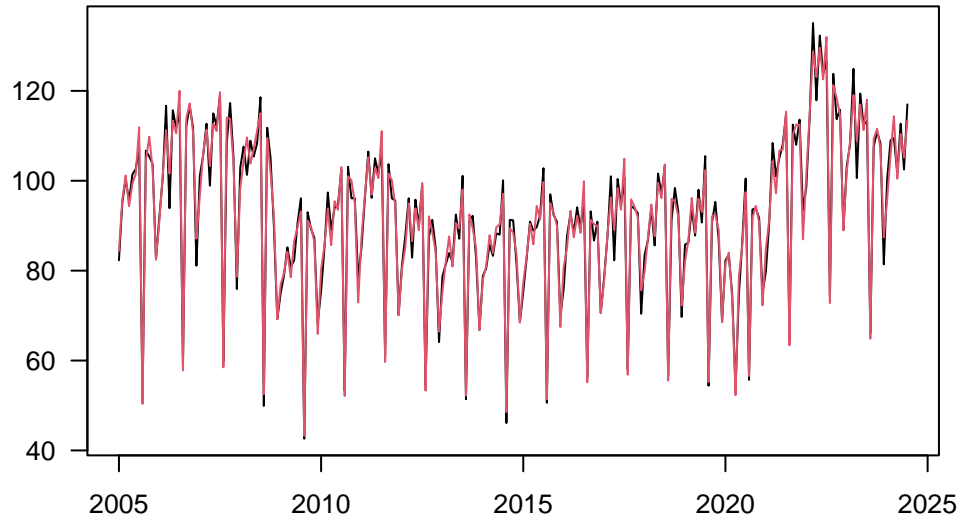


periodogram

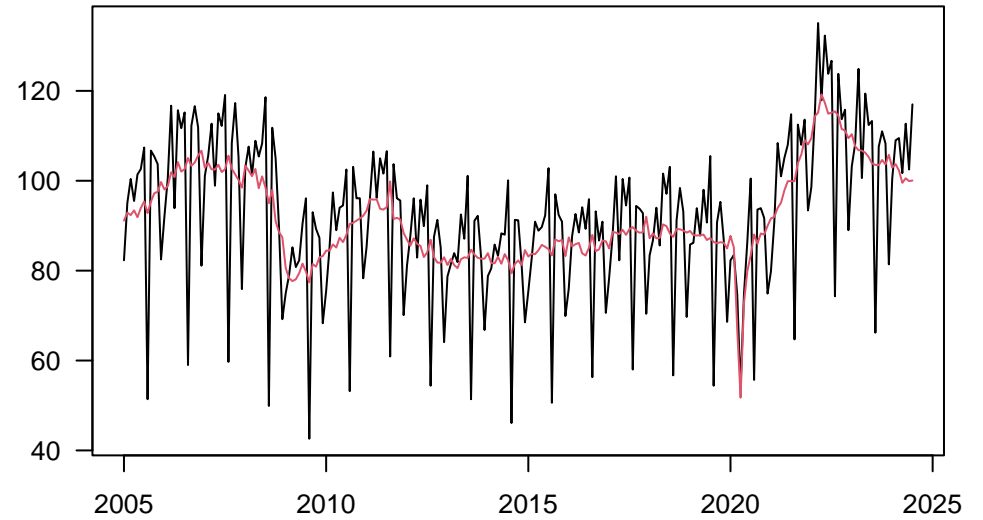


## DIVID22

raw and wda



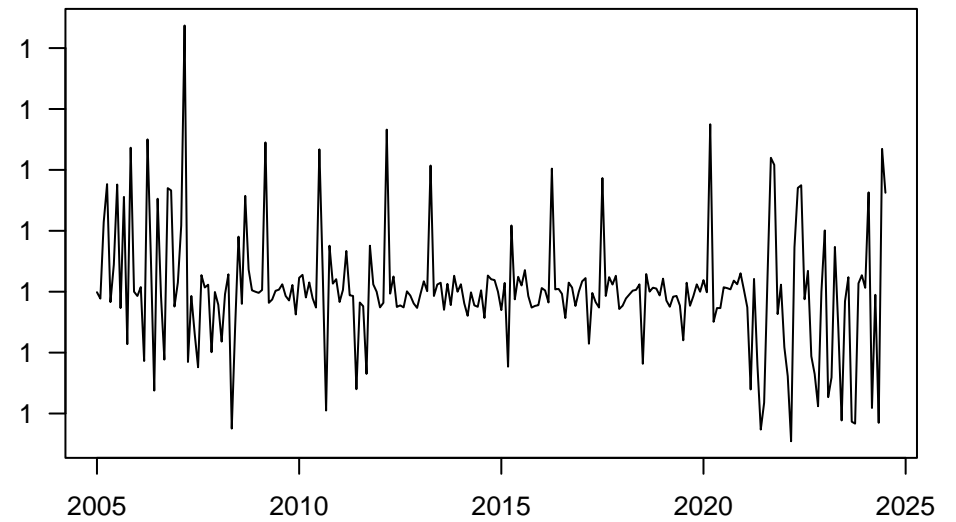
raw and sa



seasonality

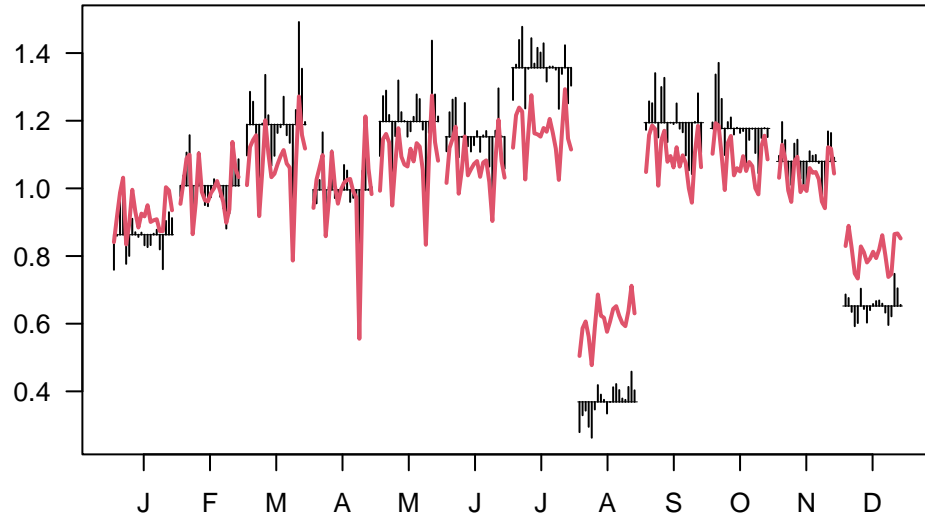


outliers

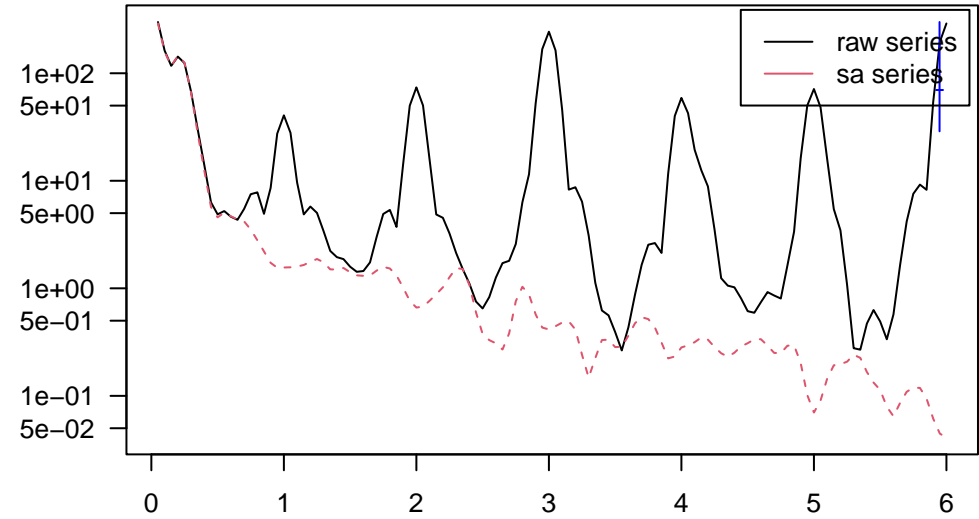


## DIVID22

SI ratio



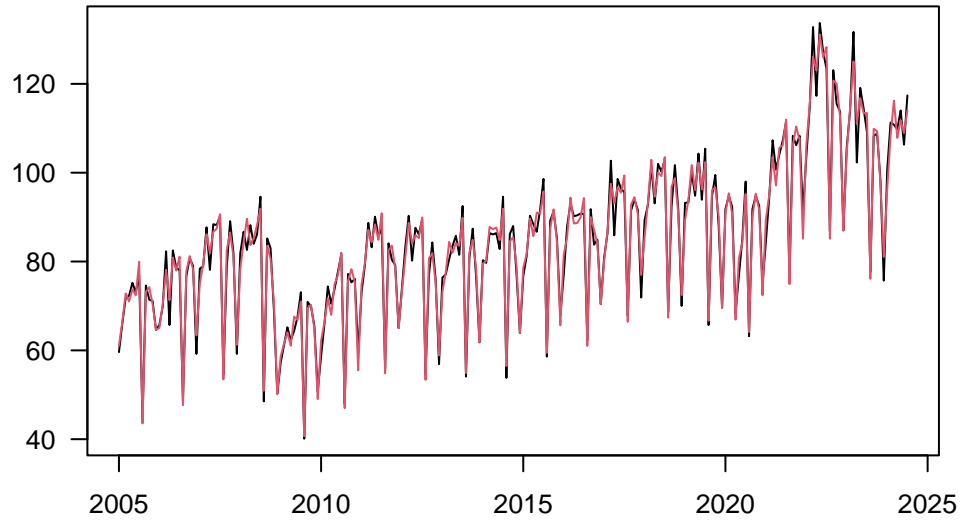
periodogram



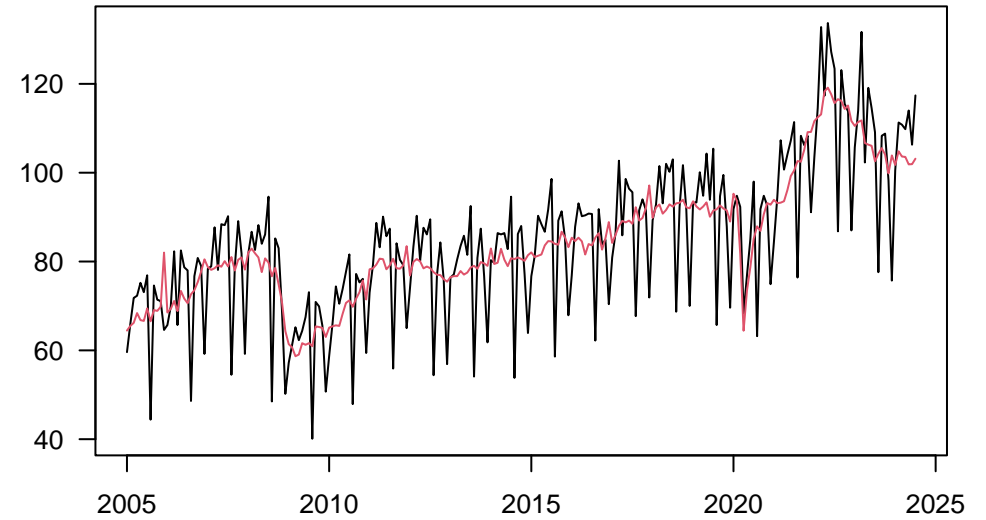


## DIVIE22

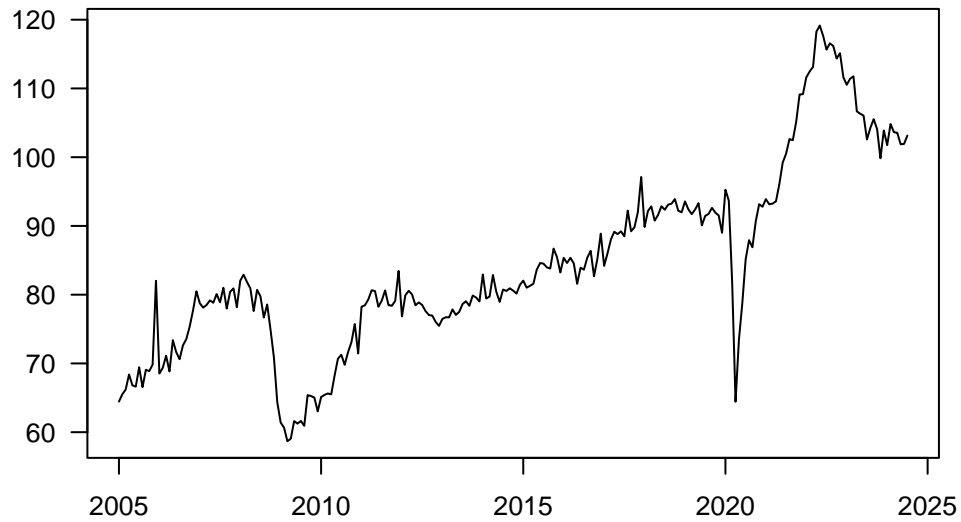
raw and wda



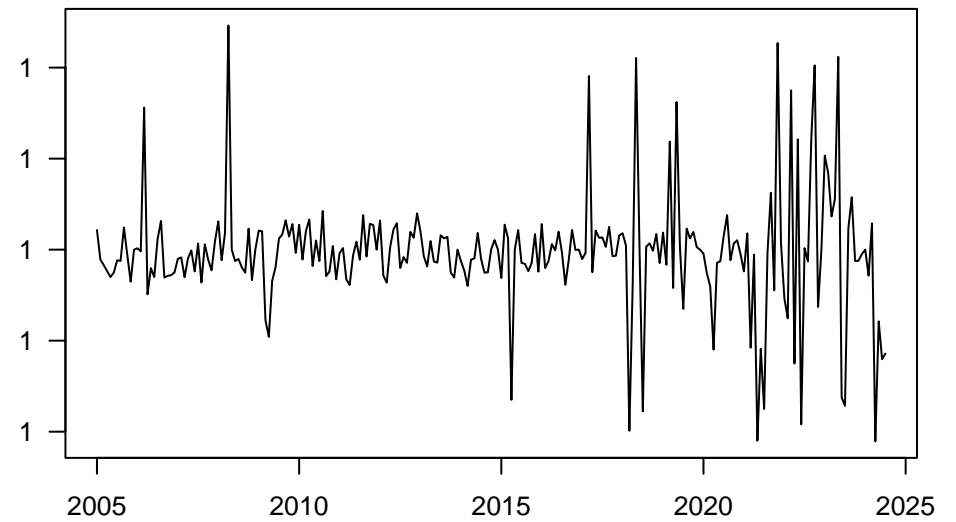
raw and sa



seasonality

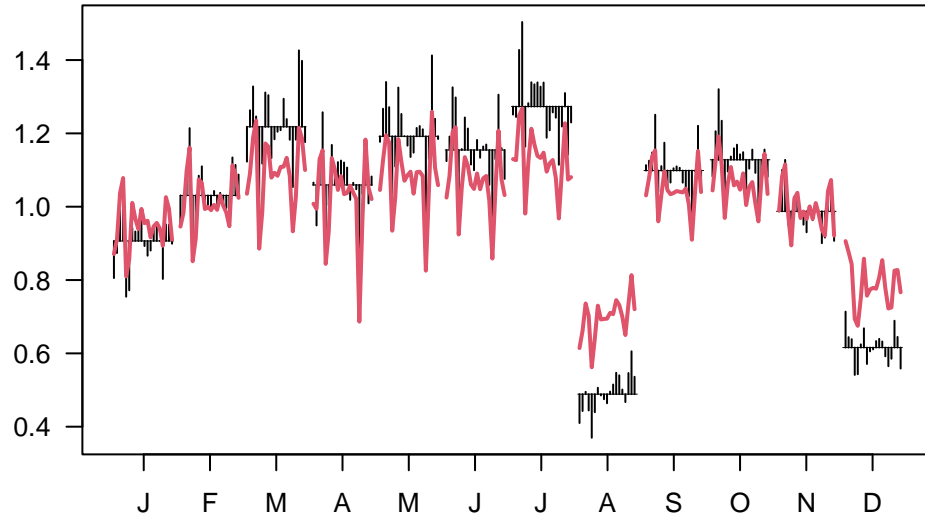


outliers

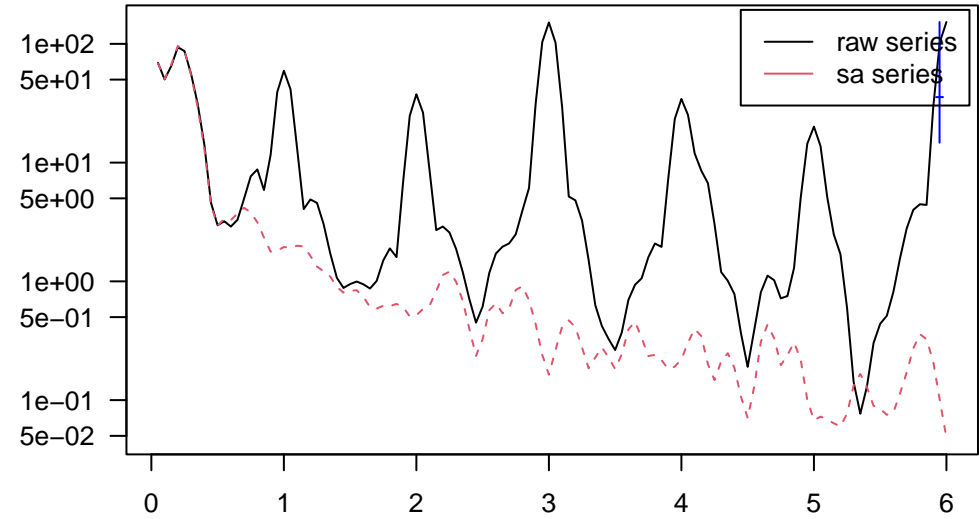


## DIVIE22

SI ratio

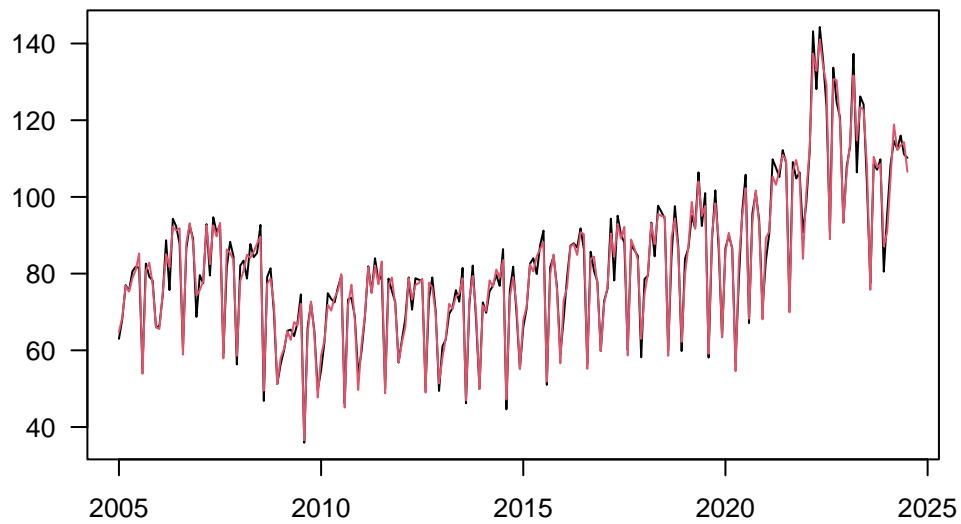


periodogram

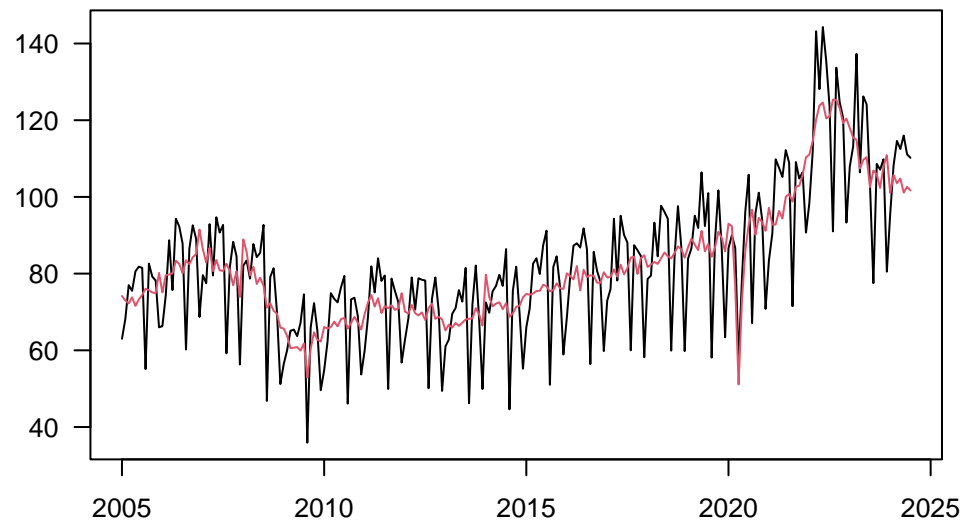


## DIVIZ23

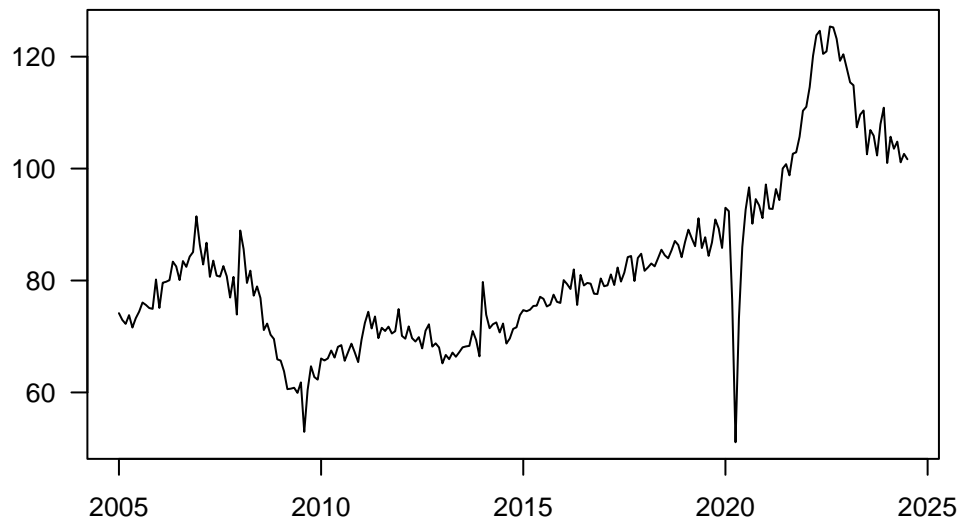
raw and wda



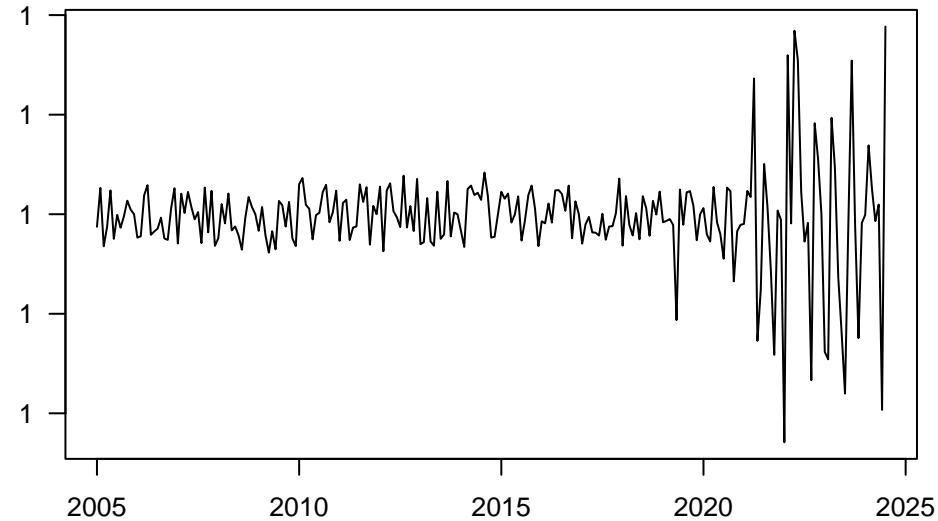
raw and sa



seasonality

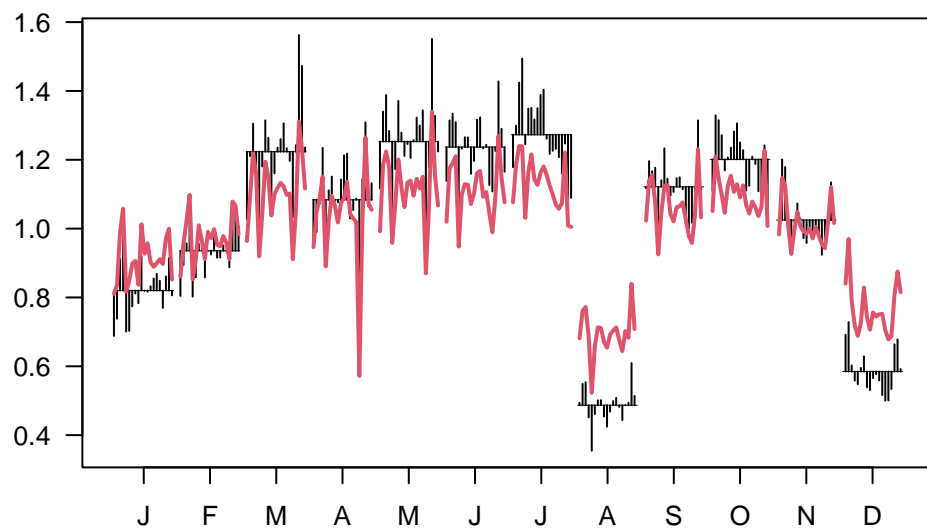


outliers

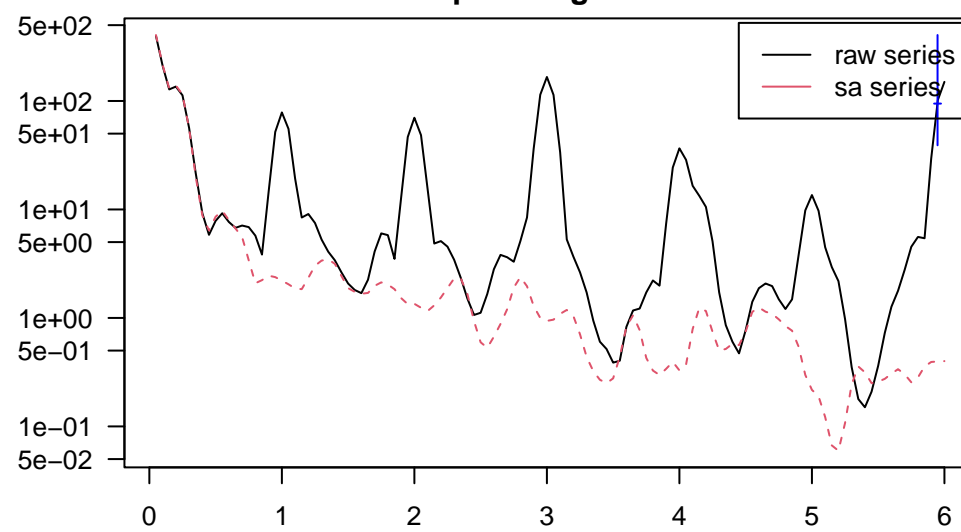


## DIVIZ23

SI ratio

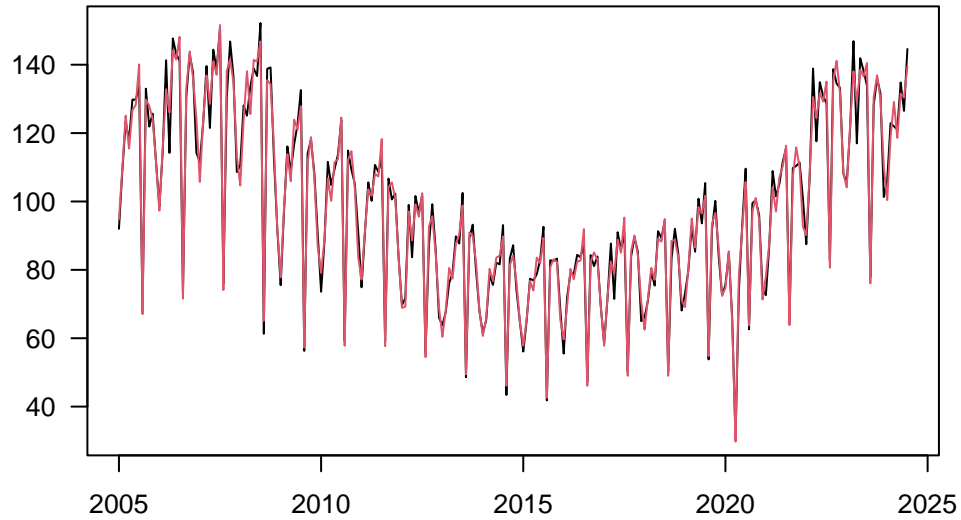


periodogram

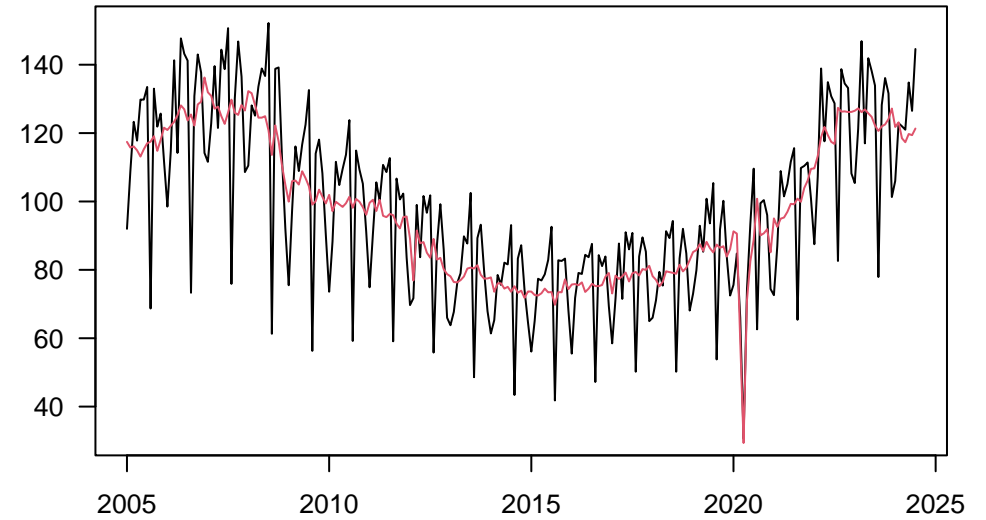


## DIVID23

raw and wda



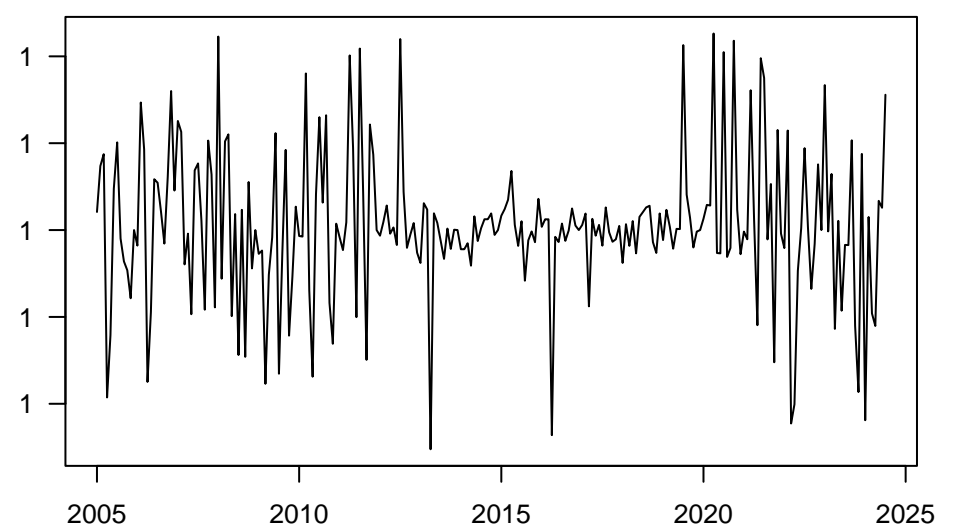
raw and sa



seasonality

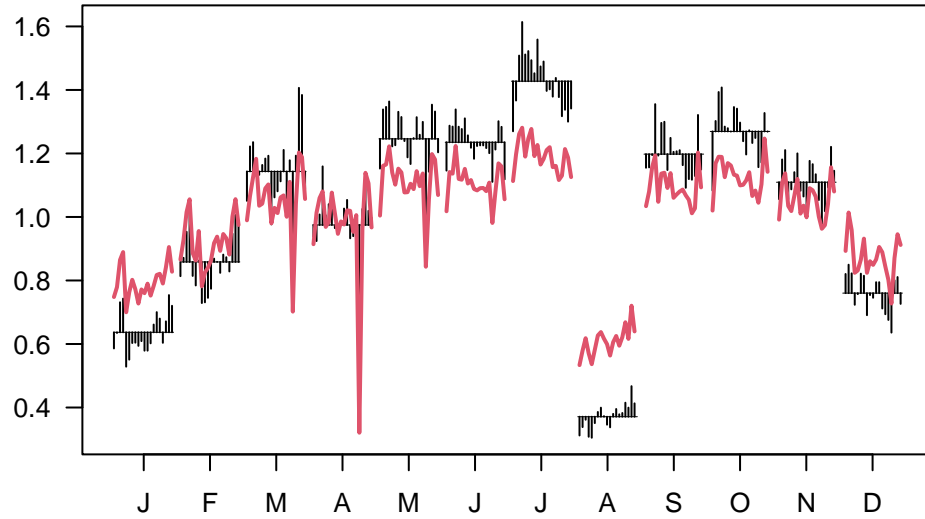


outliers

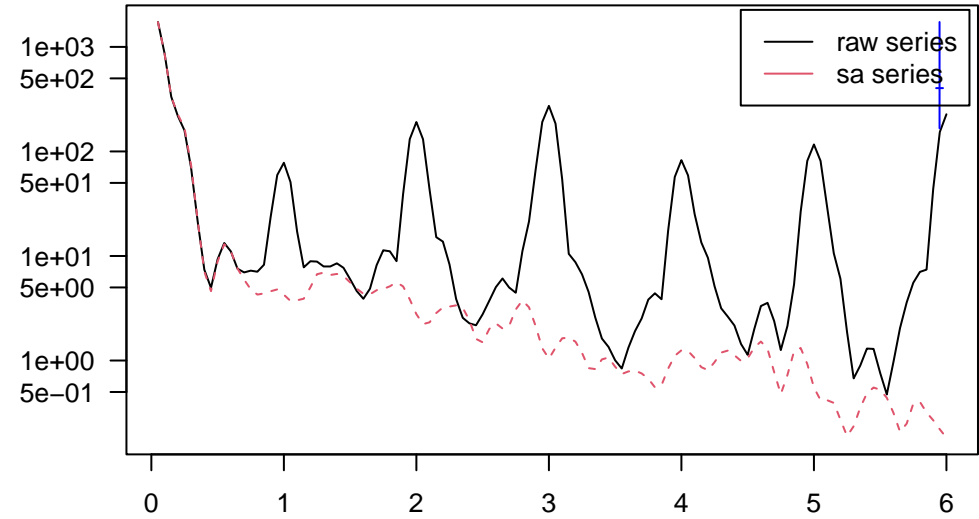


## DIVID23

SI ratio

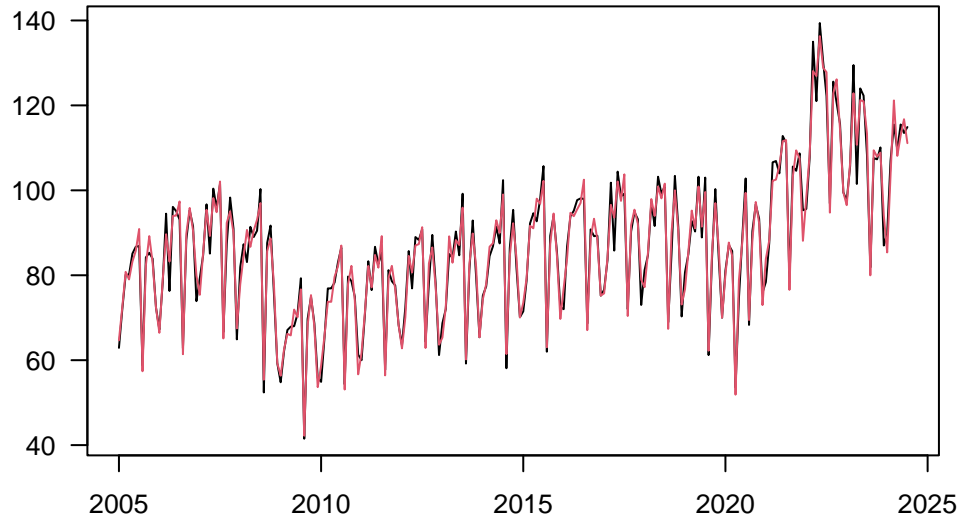


periodogram

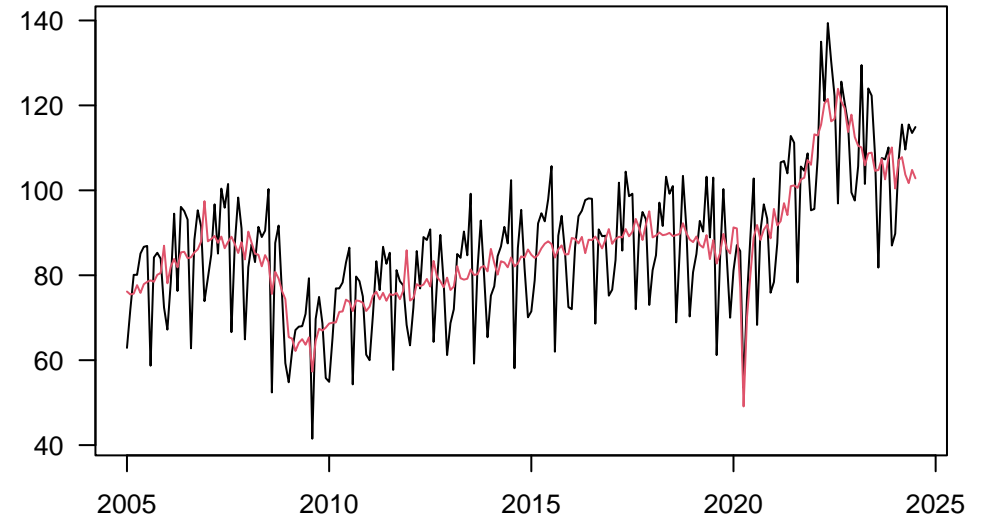


## DIVIE23

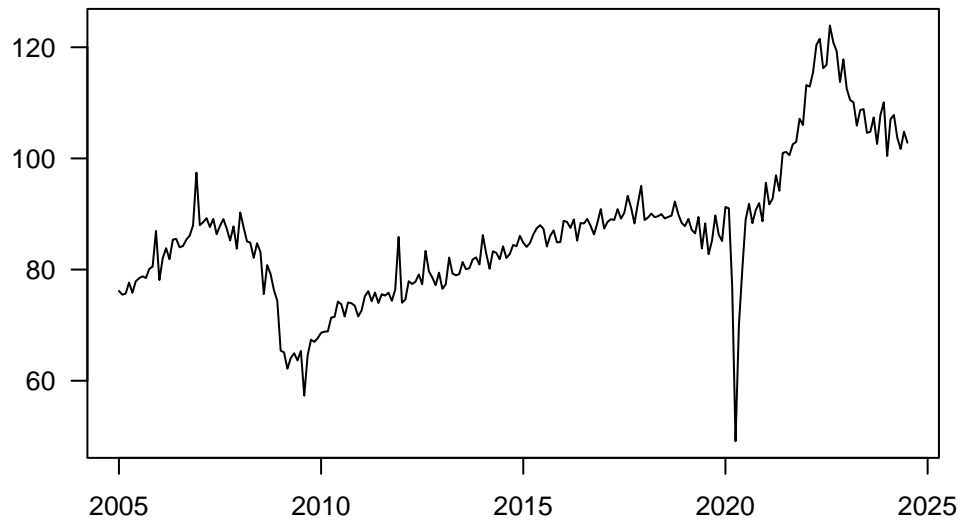
raw and wda



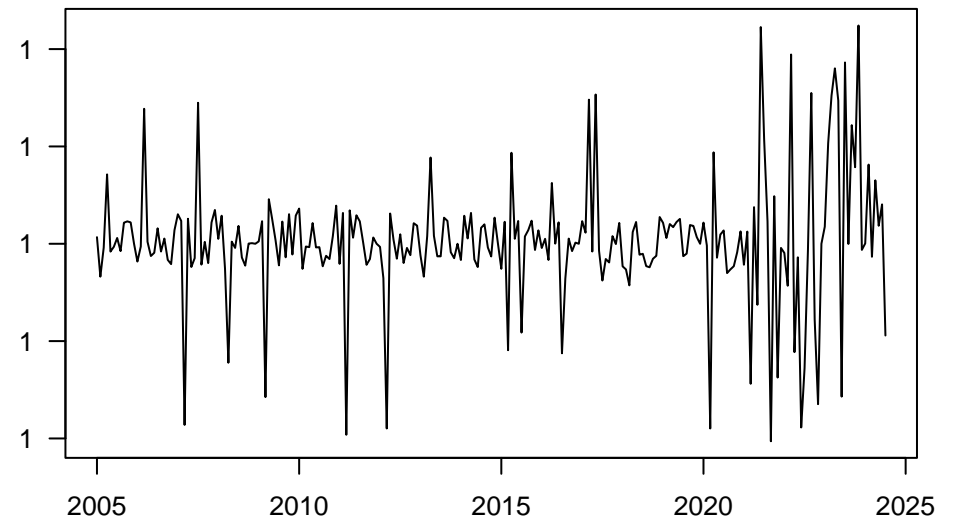
raw and sa



seasonality

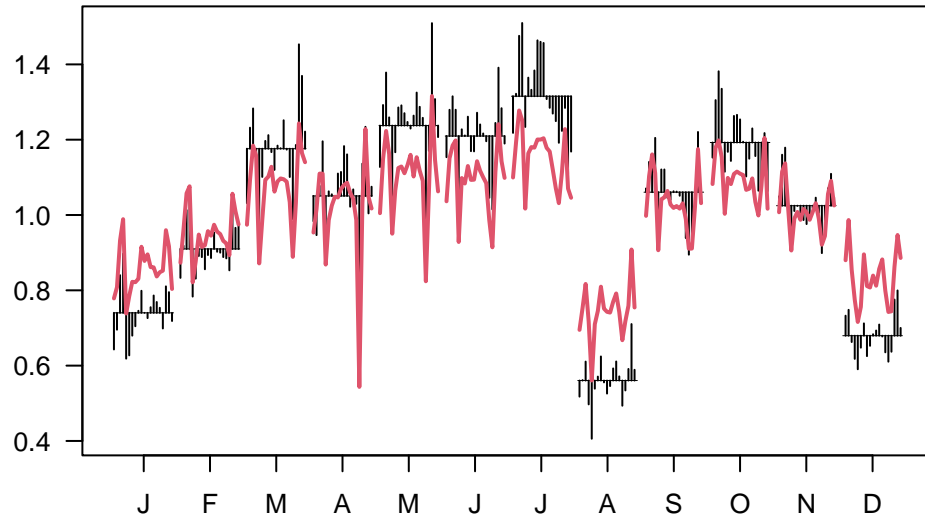


outliers

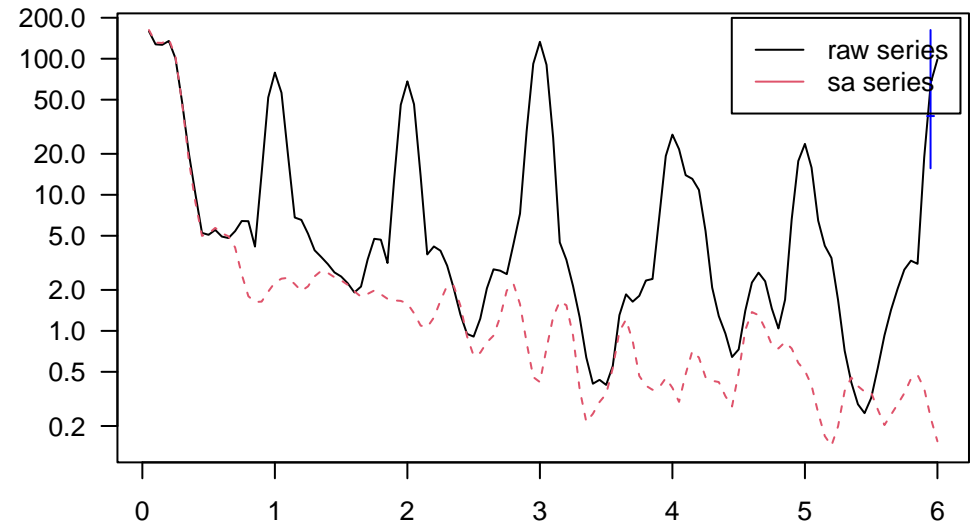


## DIVIE23

SI ratio



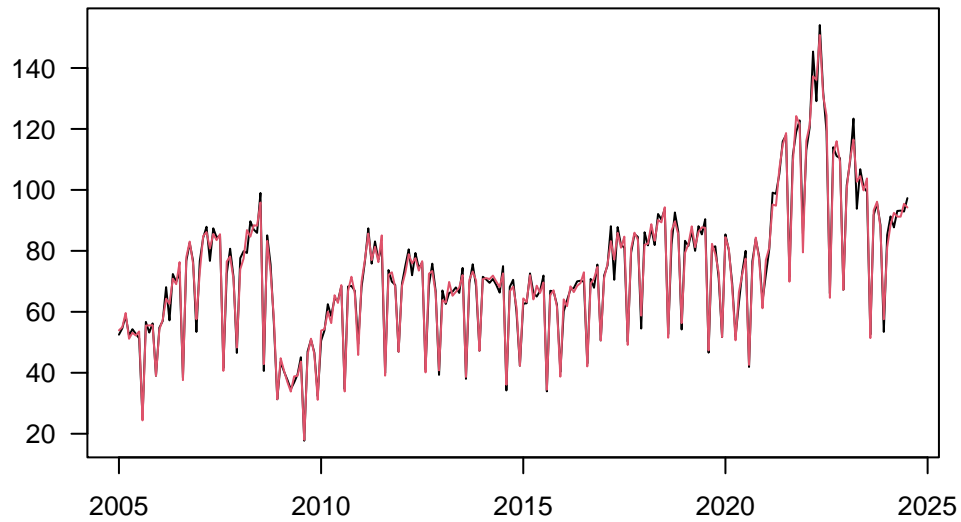
periodogram



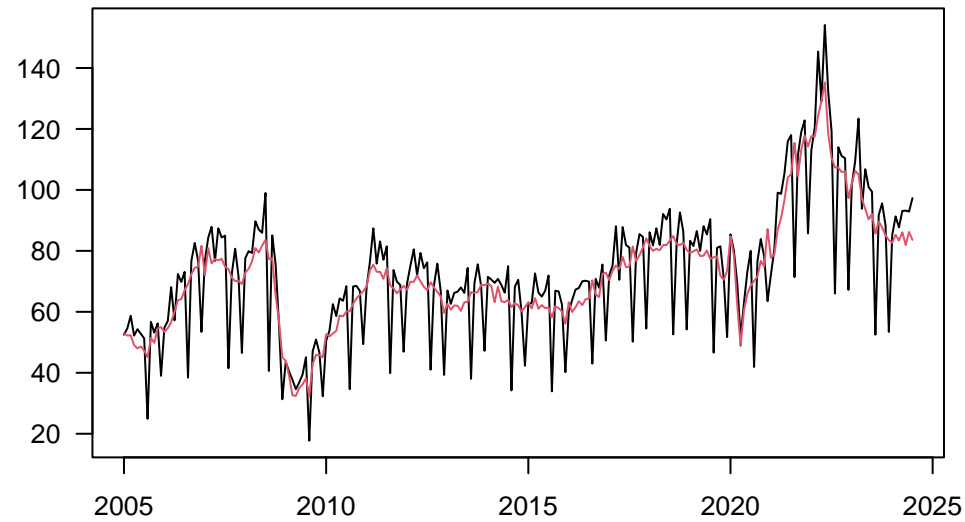


## DIVIZ24

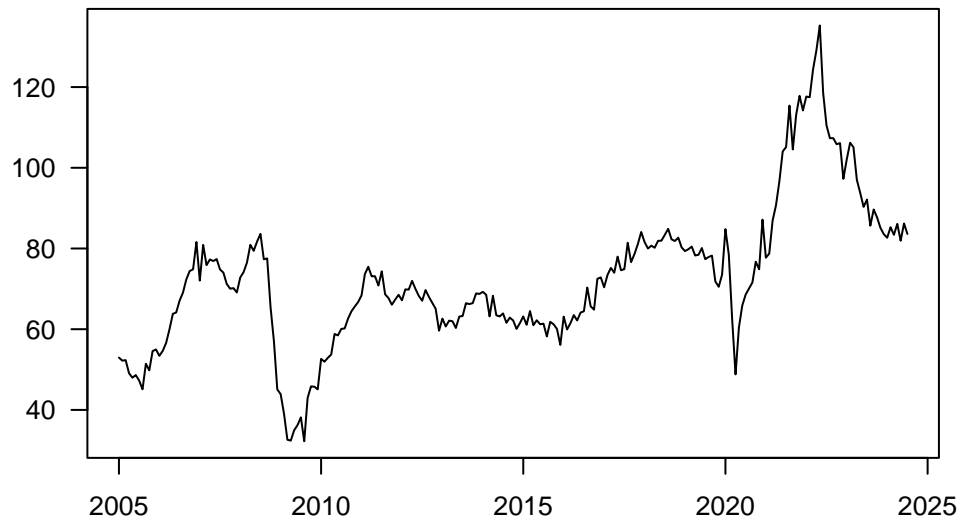
raw and wda



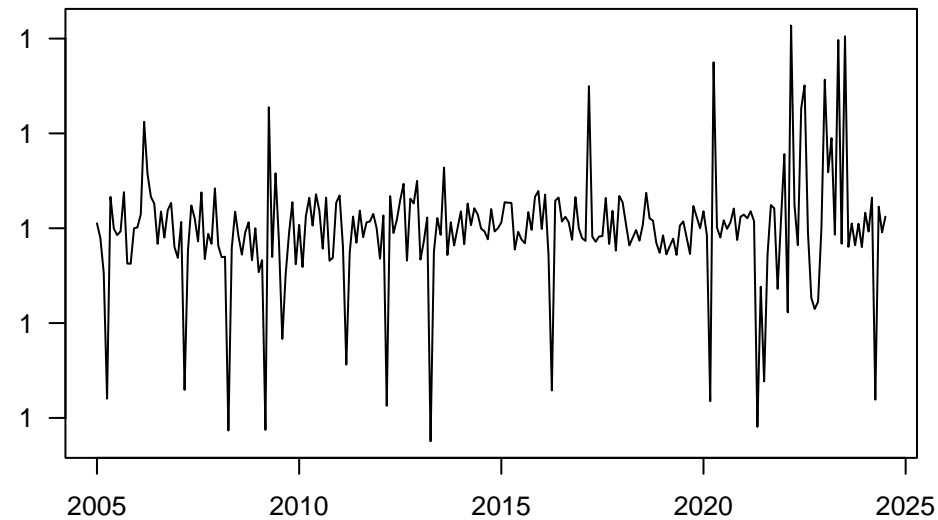
raw and sa



seasonality

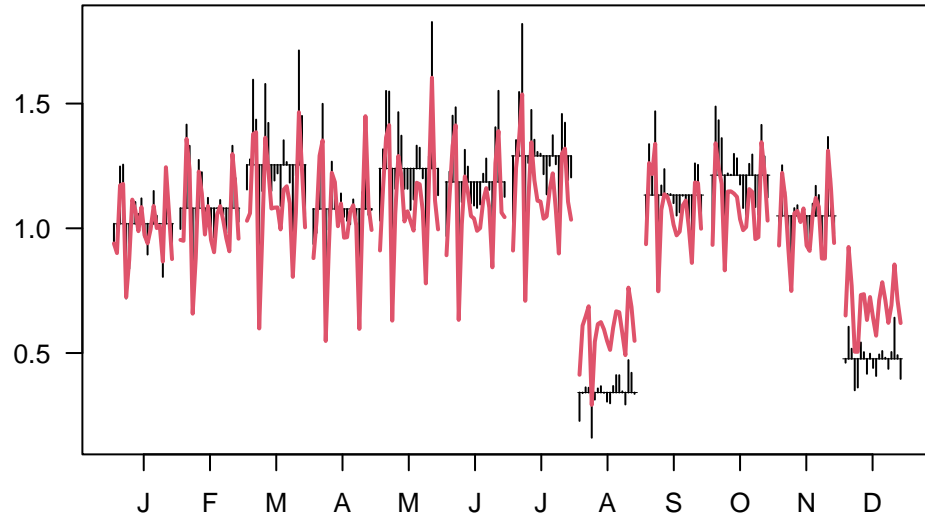


outliers

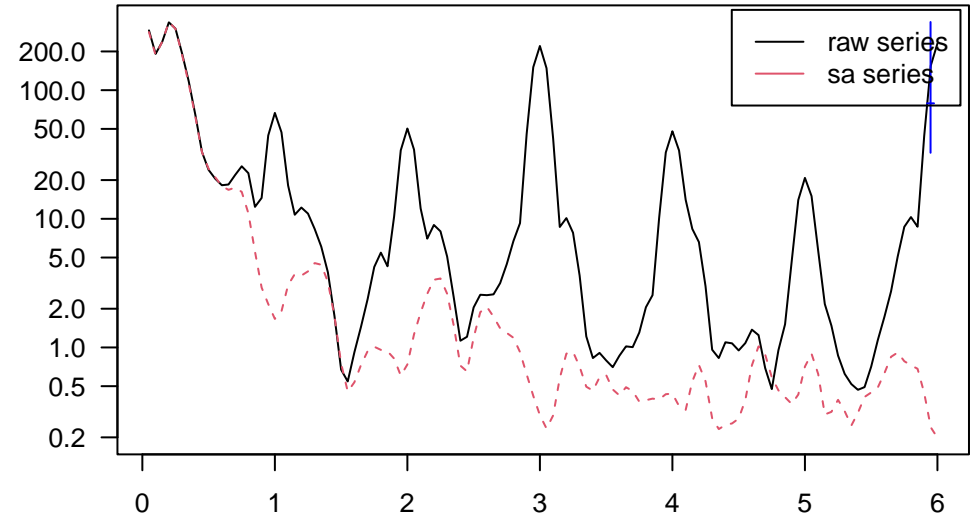


## DIVIZ24

SI ratio

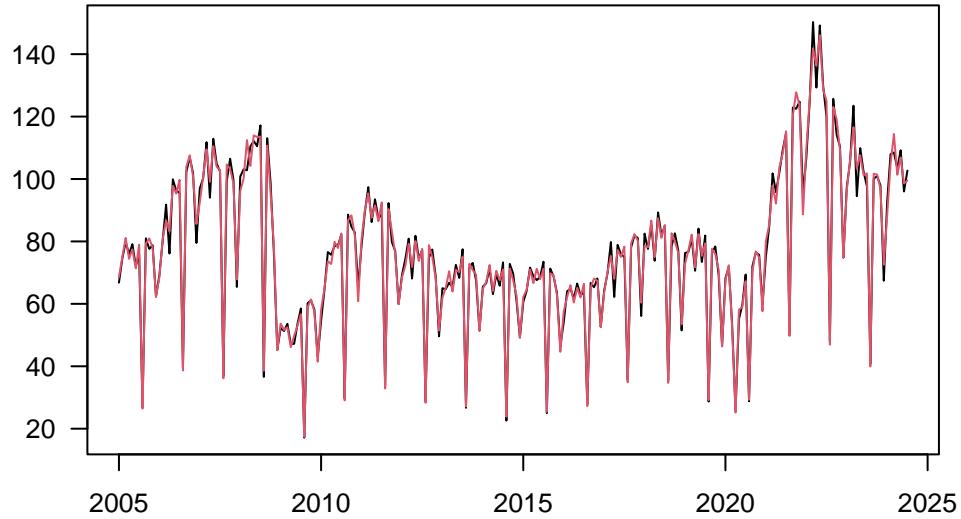


periodogram

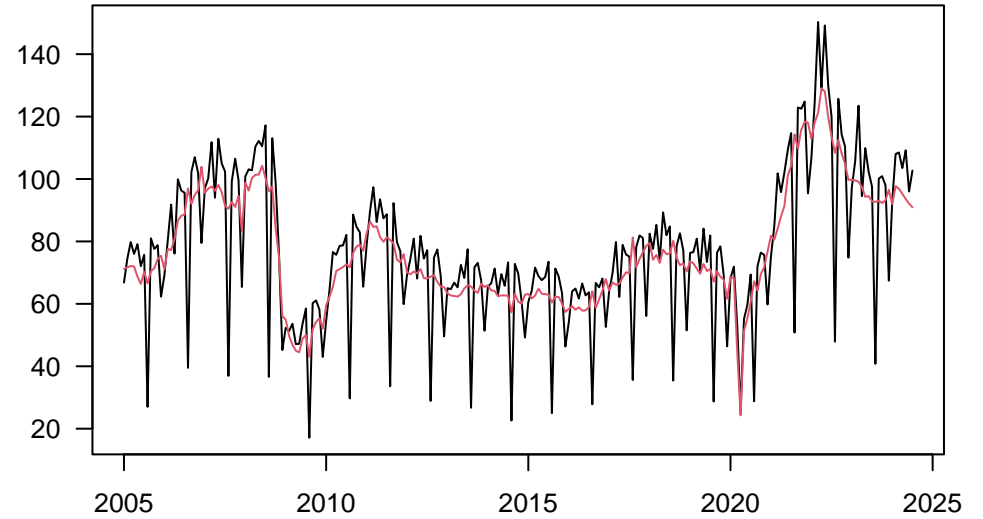


## DIVID24

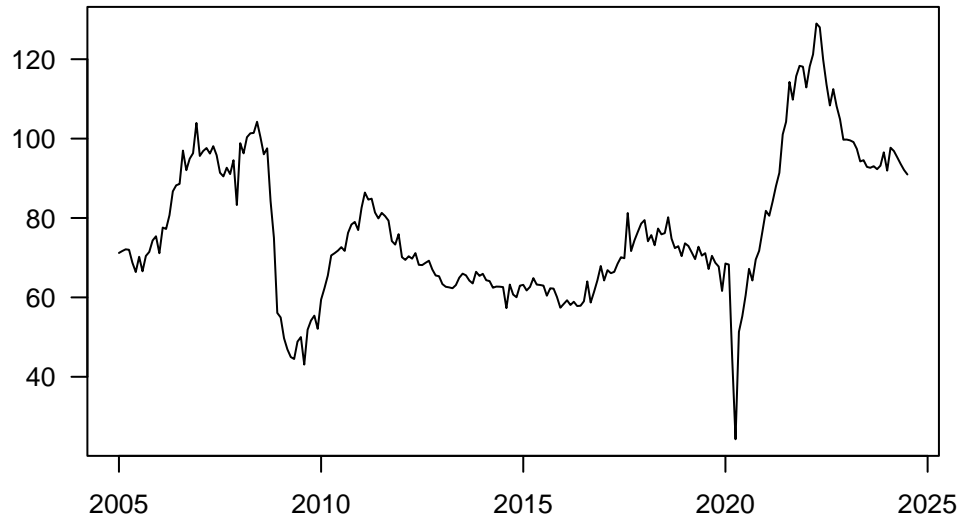
raw and wda



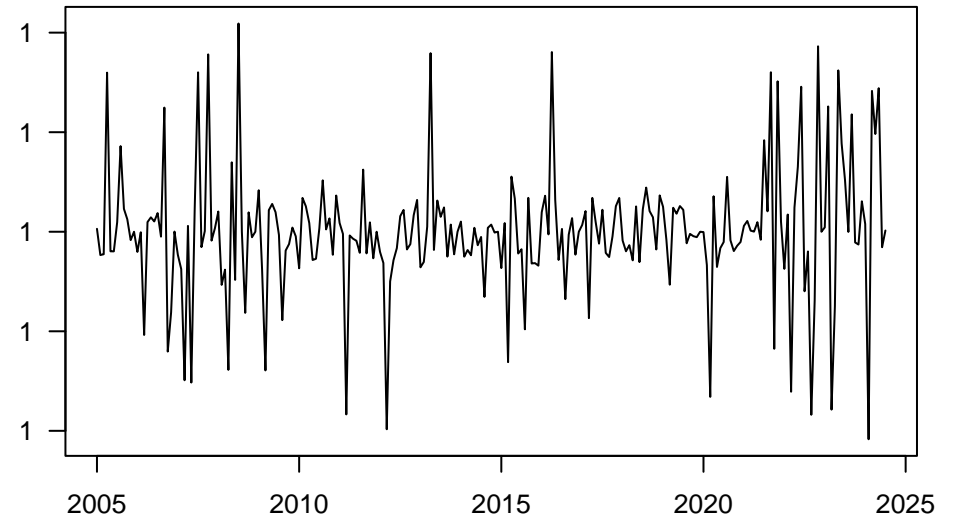
raw and sa



seasonality

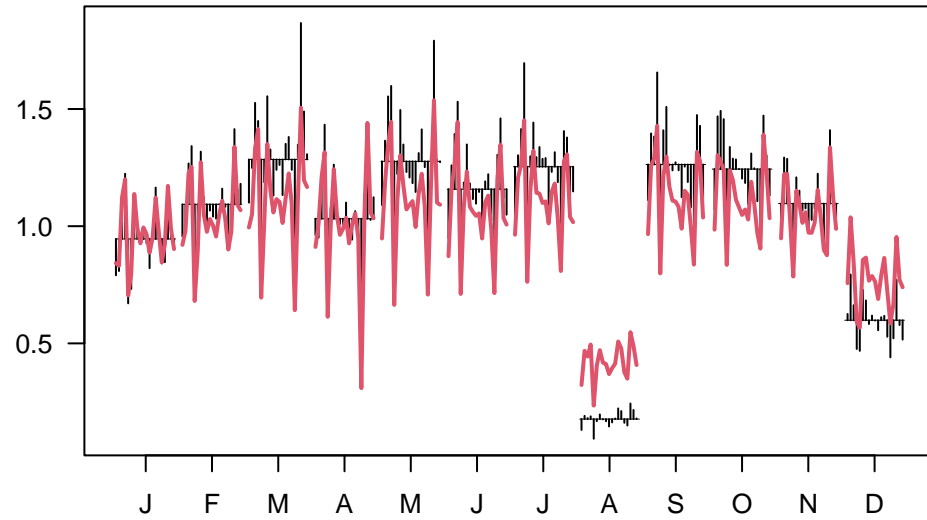


outliers

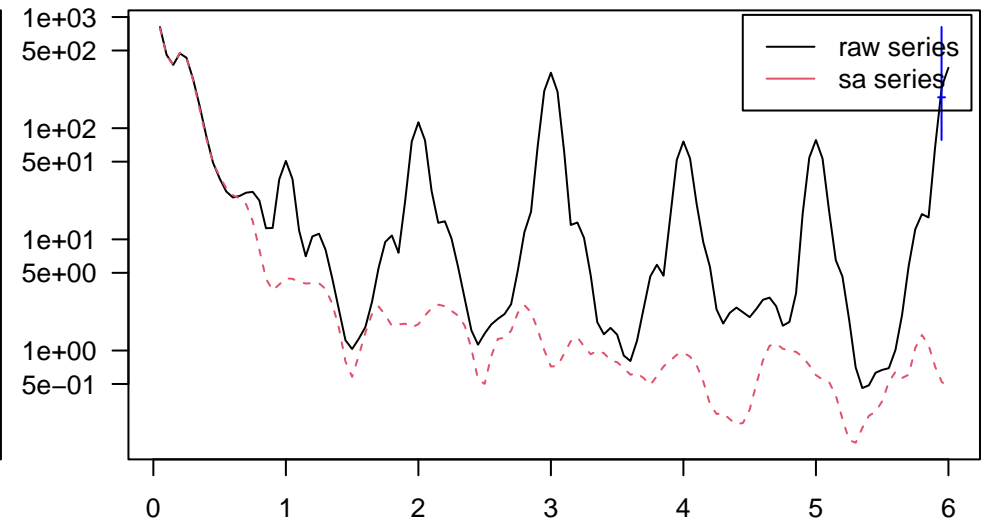


## DIVID24

SI ratio

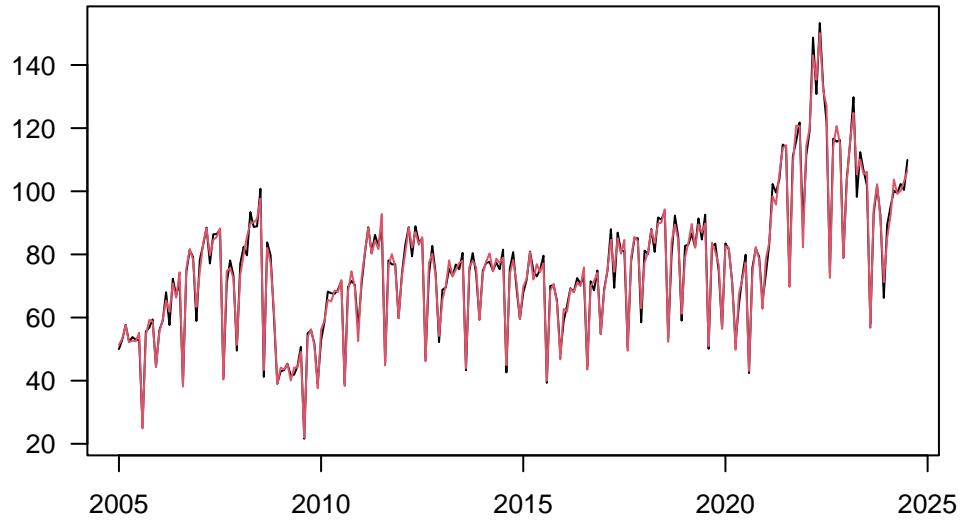


periodogram

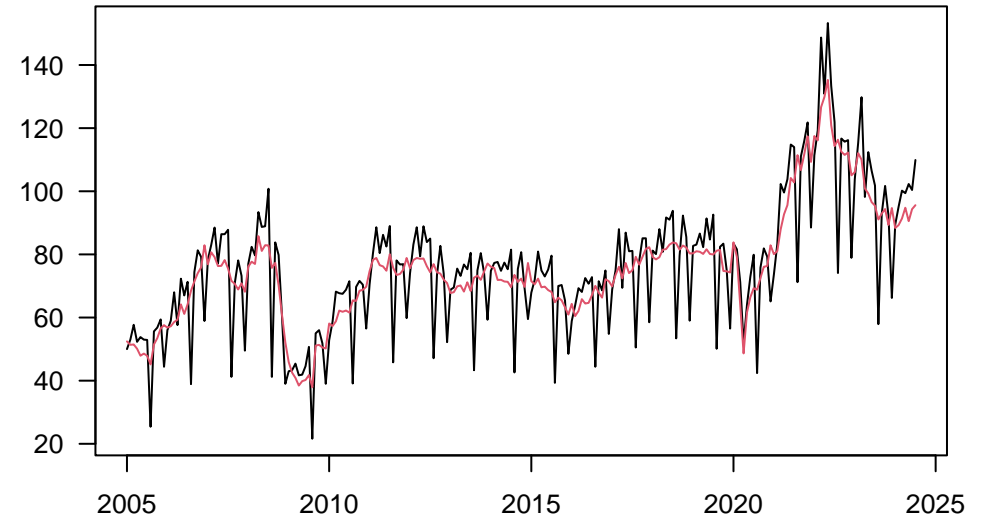


## DIVIE24

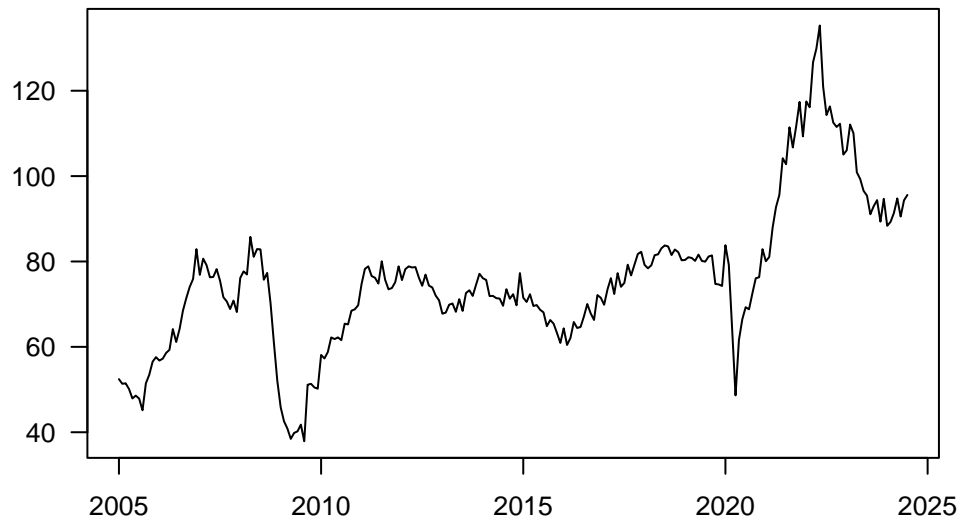
raw and wda



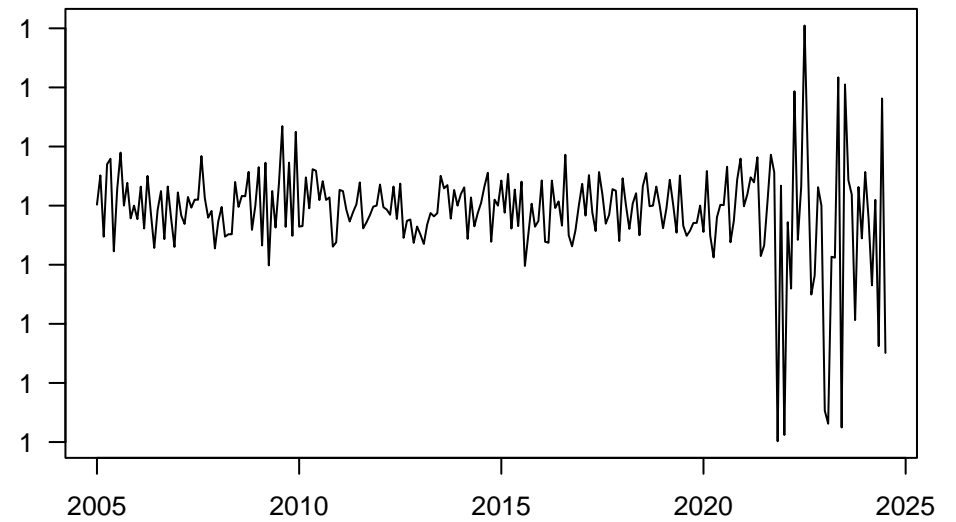
raw and sa



seasonality

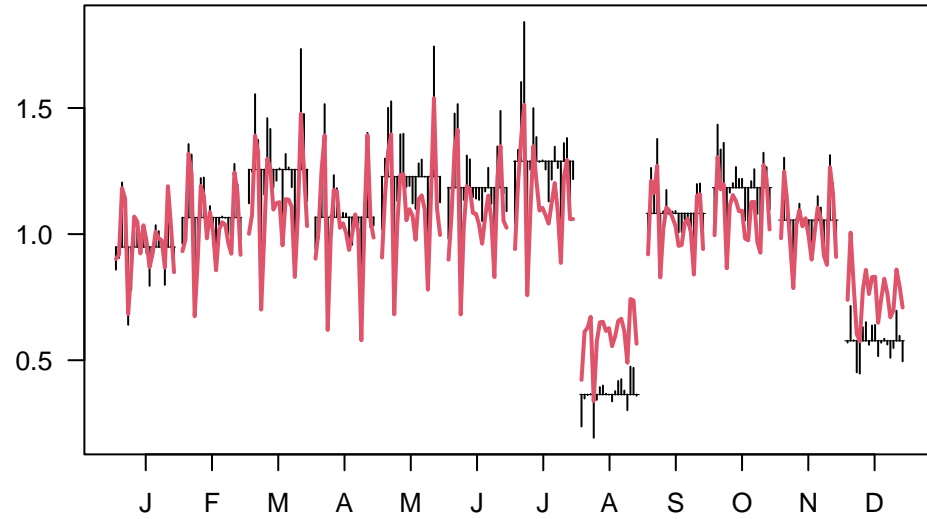


outliers

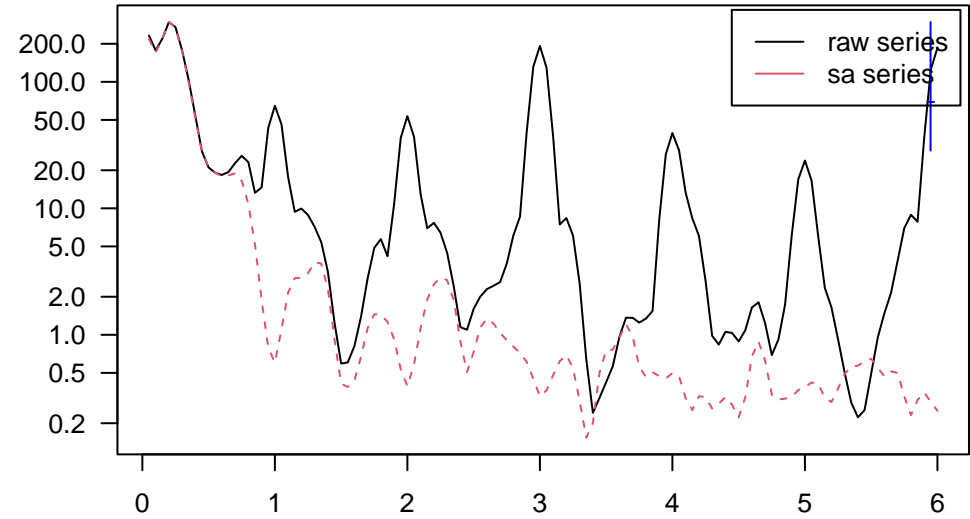


## DIVIE24

SI ratio

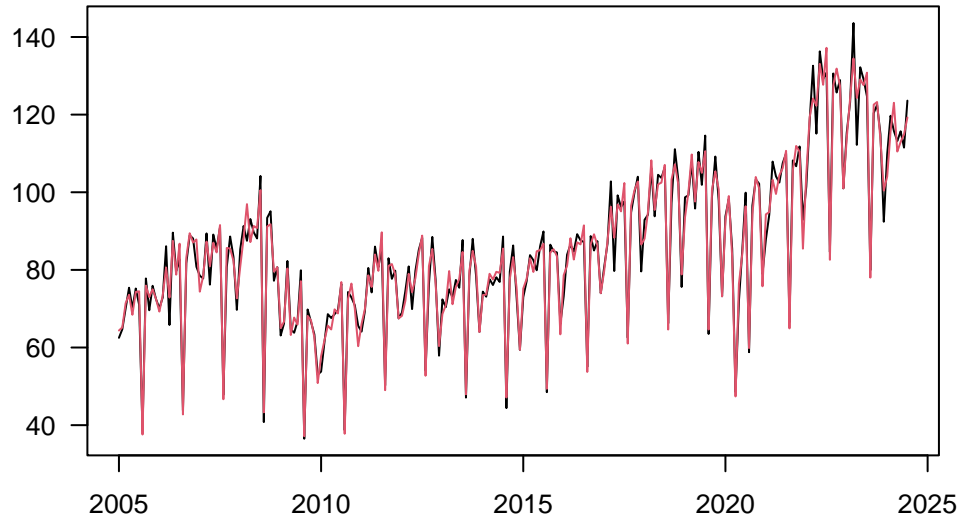


periodogram

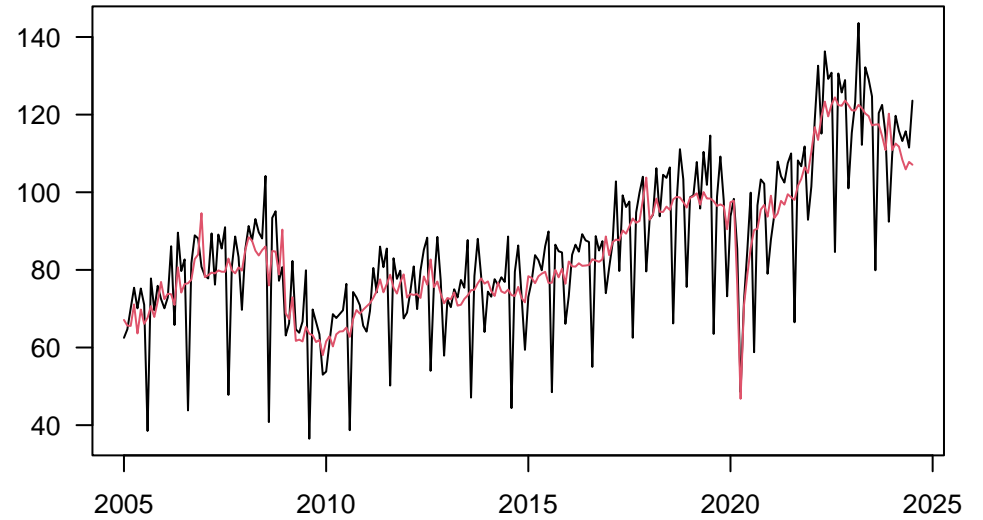


## DIVIZ25

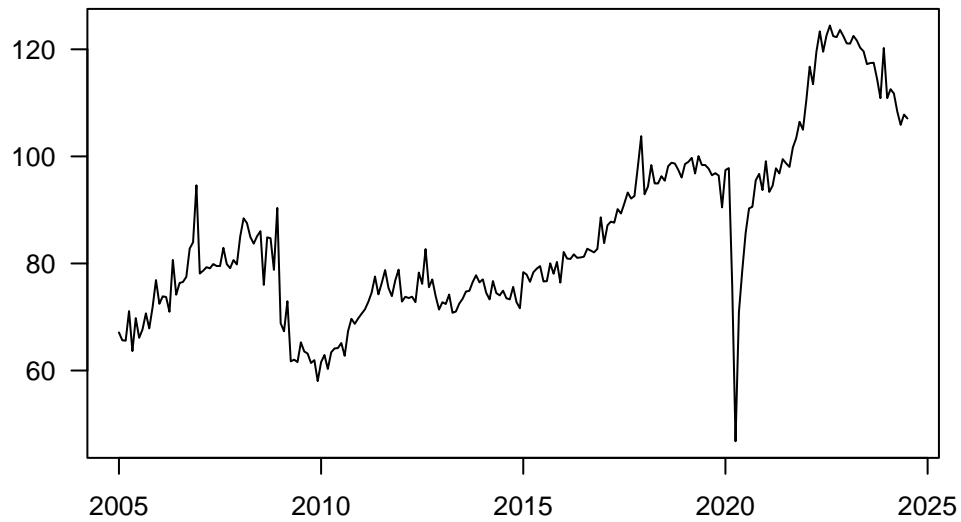
raw and wda



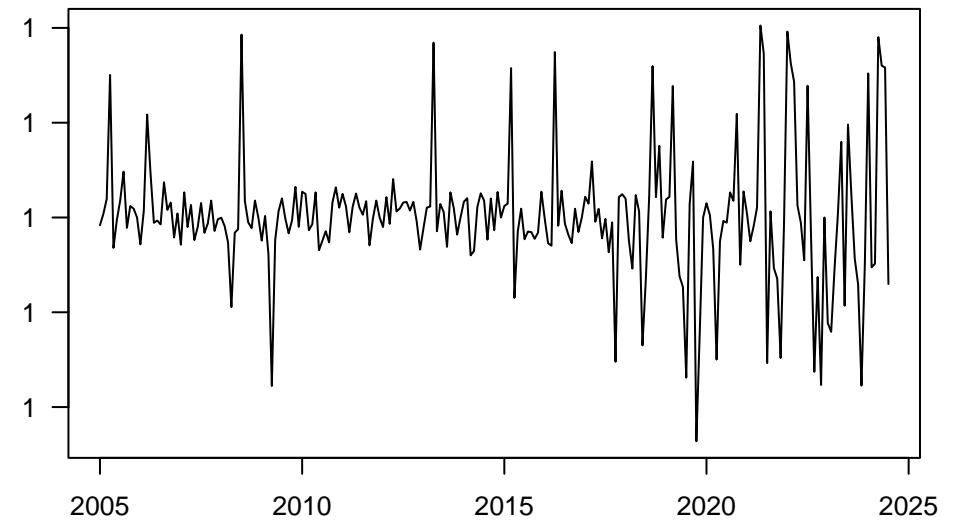
raw and sa



seasonality

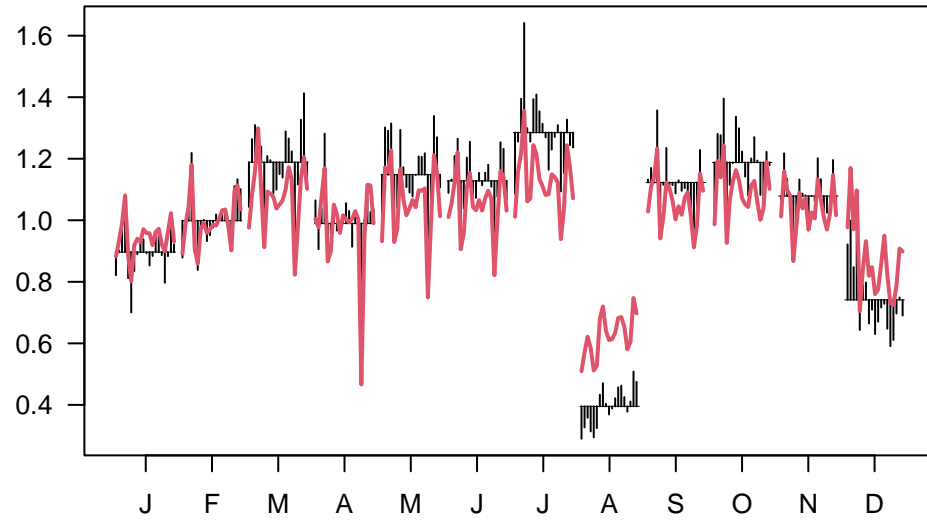


outliers

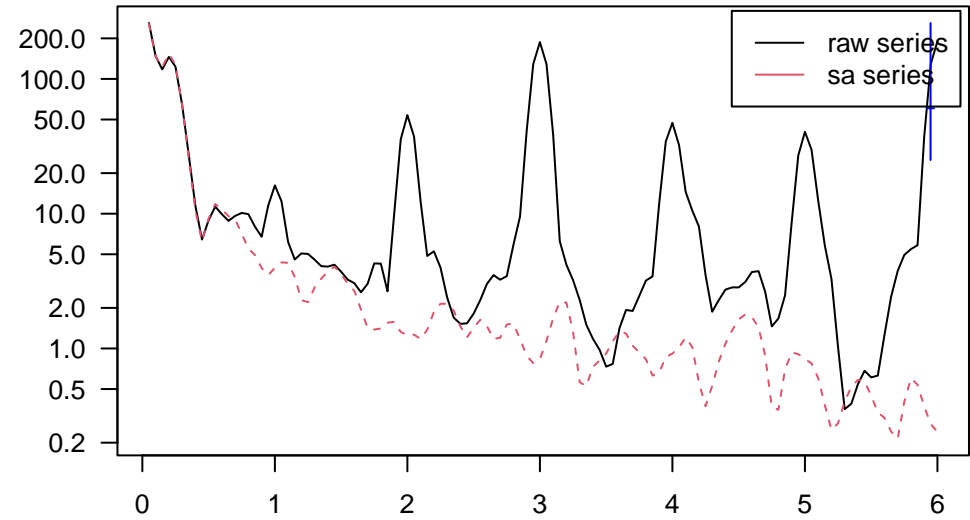


## DIVIZ25

SI ratio



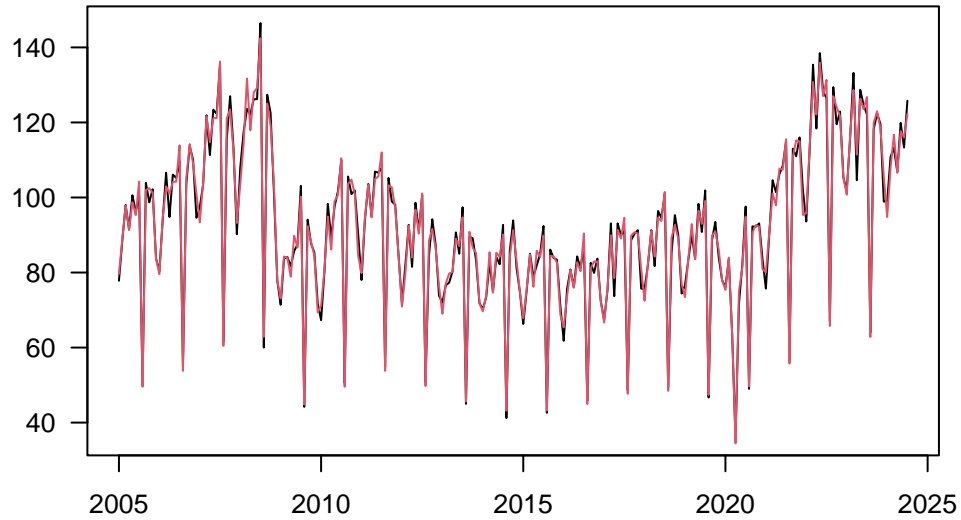
periodogram



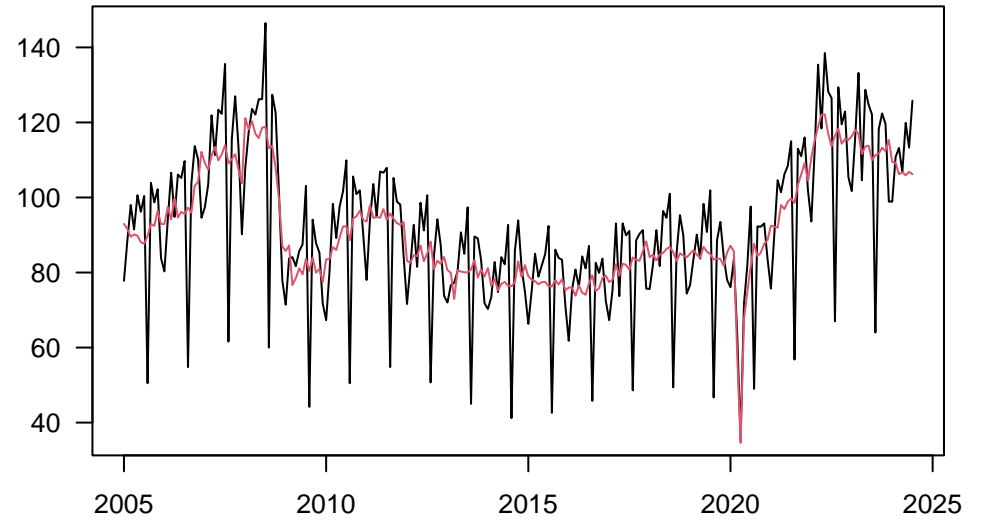


## DIVID25

raw and wda



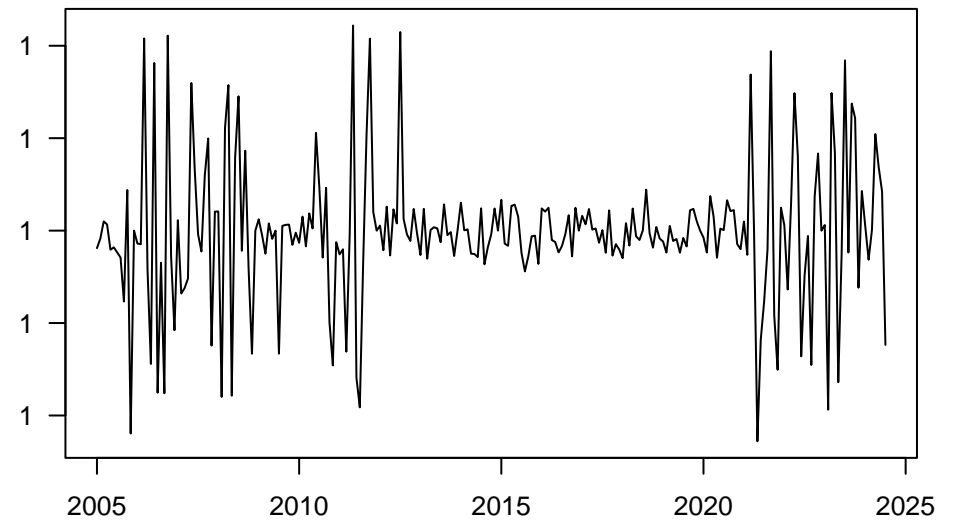
raw and sa



seasonality

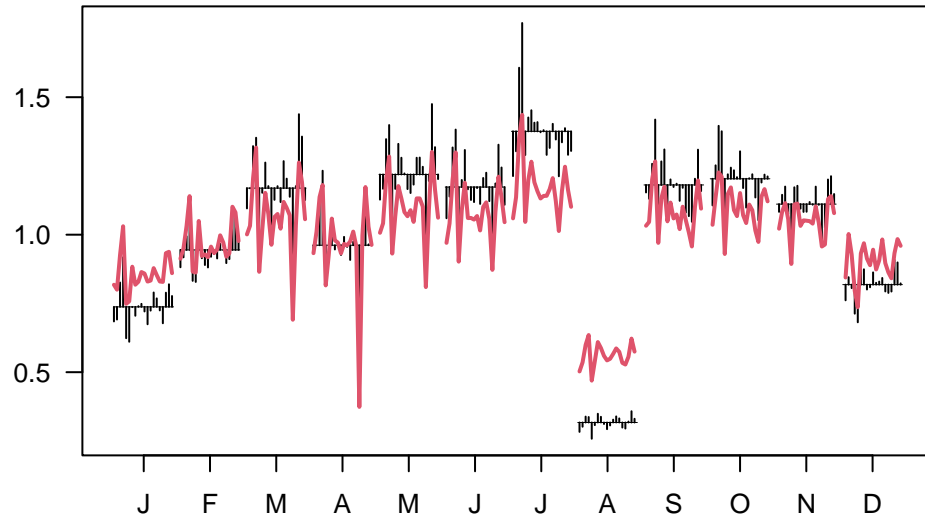


outliers

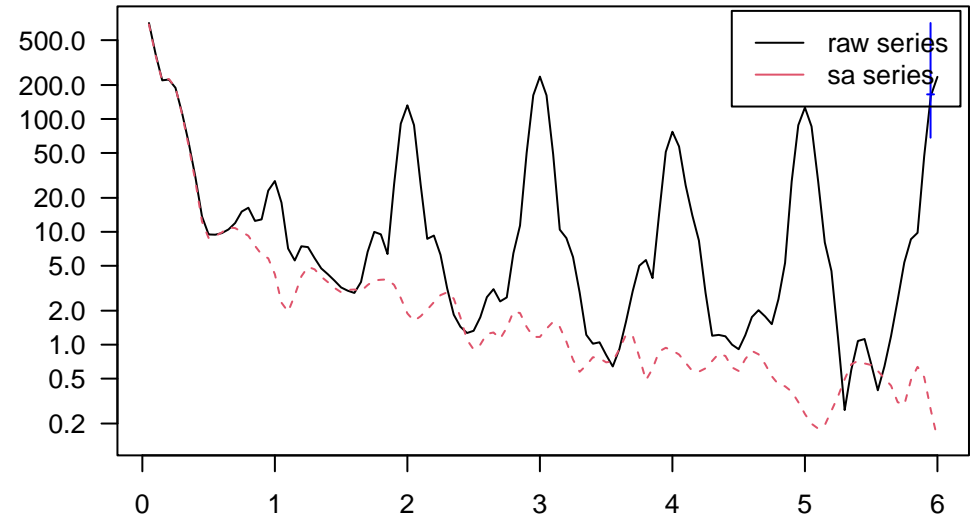


## DIVID25

SI ratio

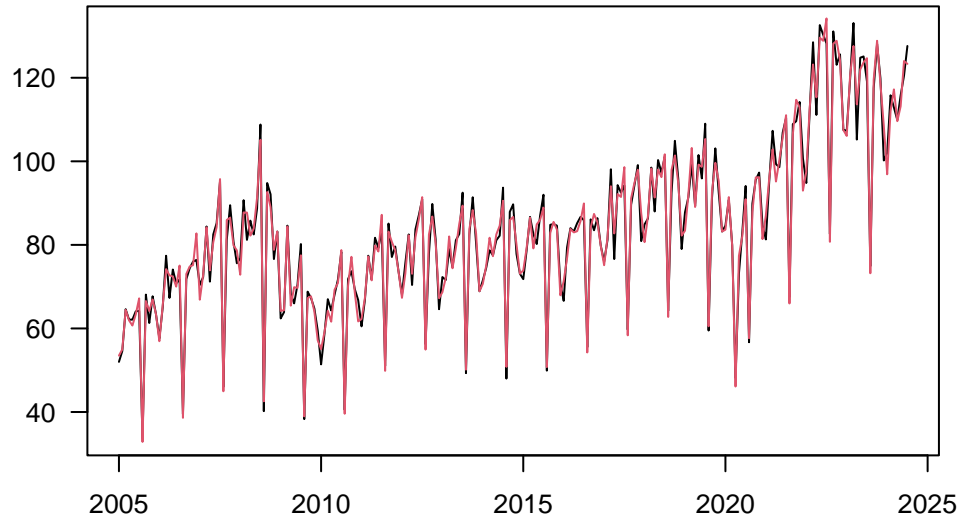


periodogram

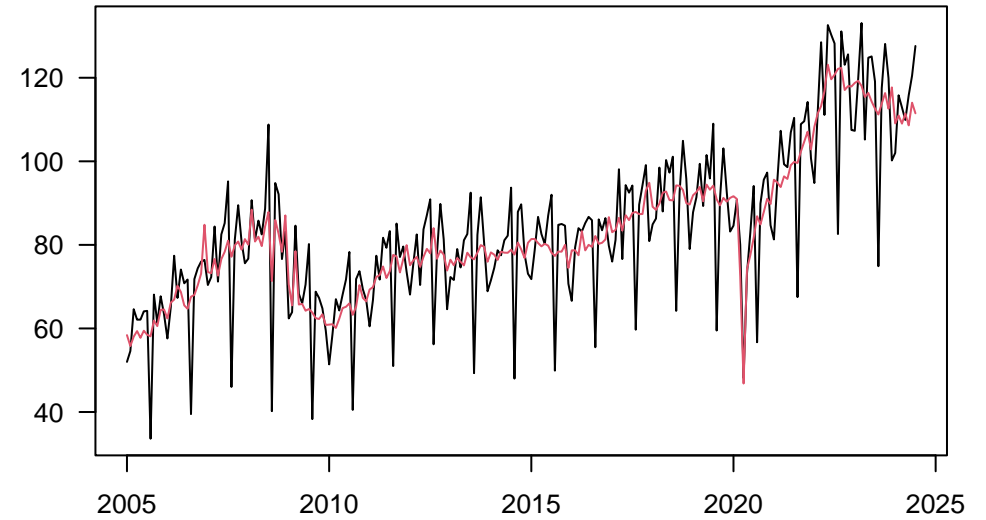


## DIVIE25

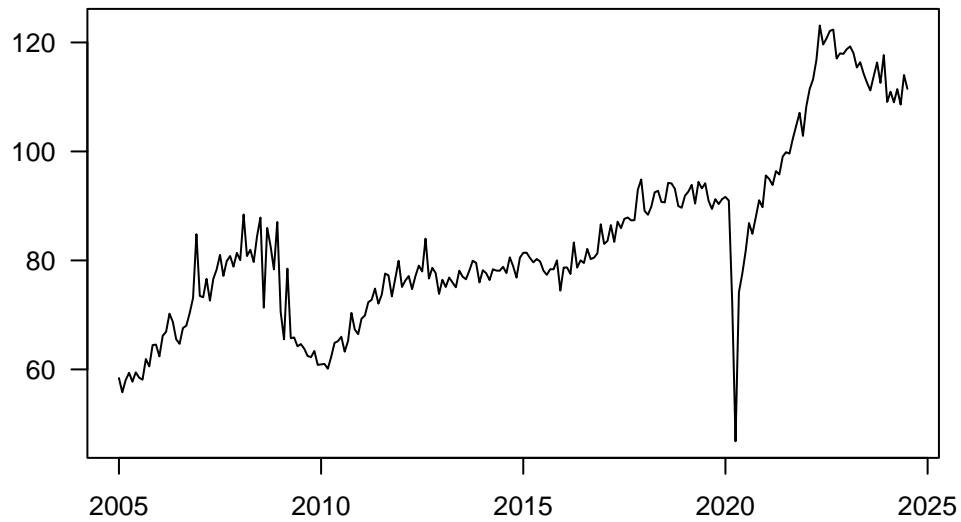
raw and wda



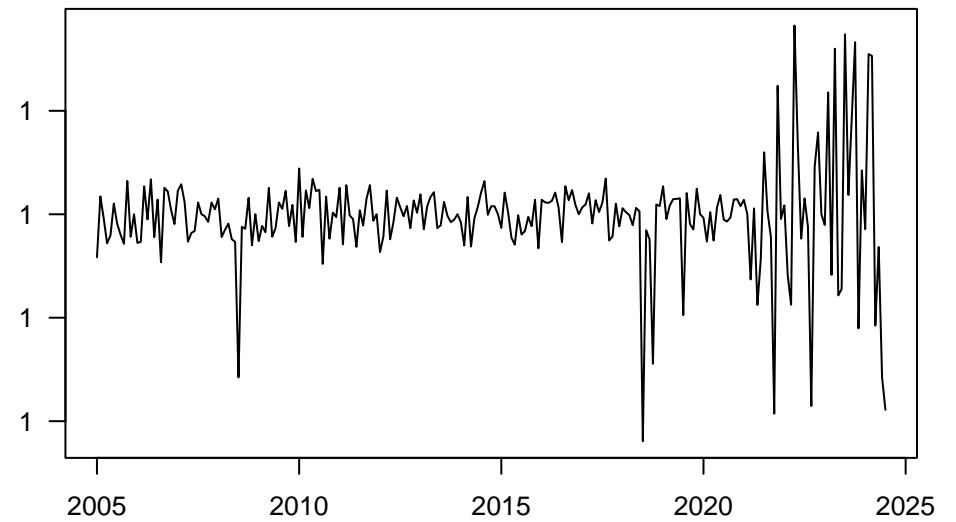
raw and sa



seasonality

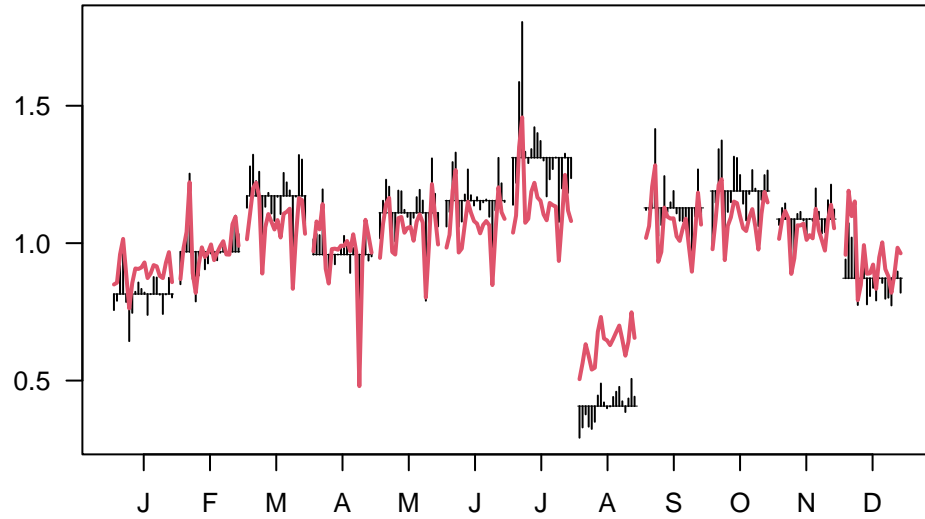


outliers

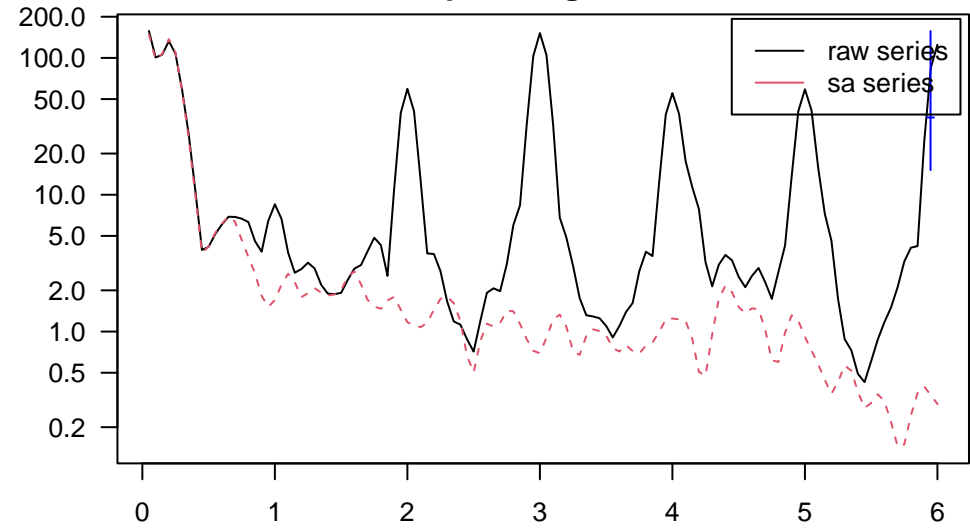


## DIVIE25

SI ratio

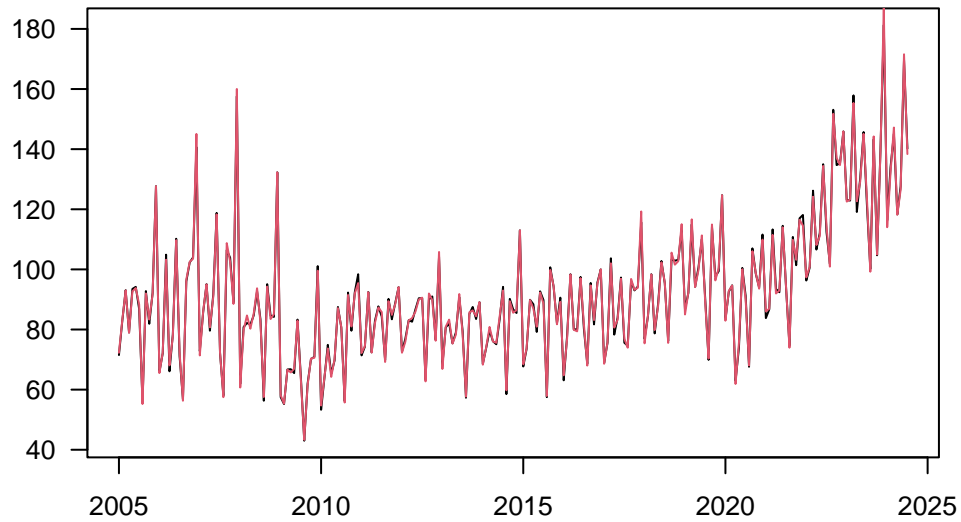


periodogram

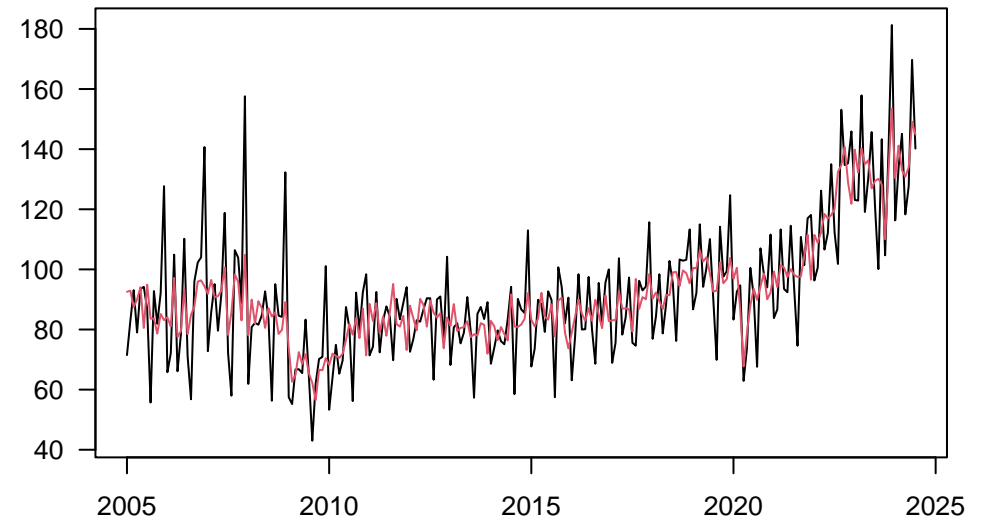


## DIVIZ26

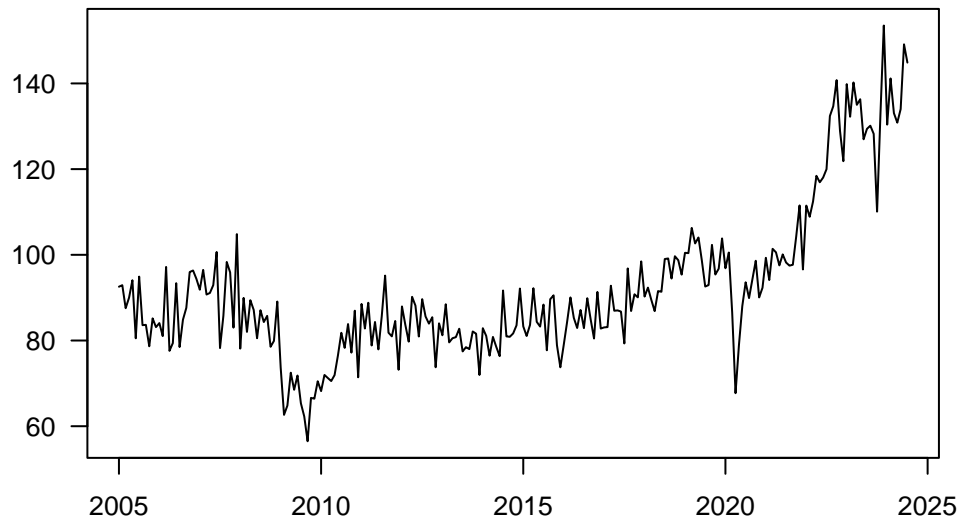
raw and wda



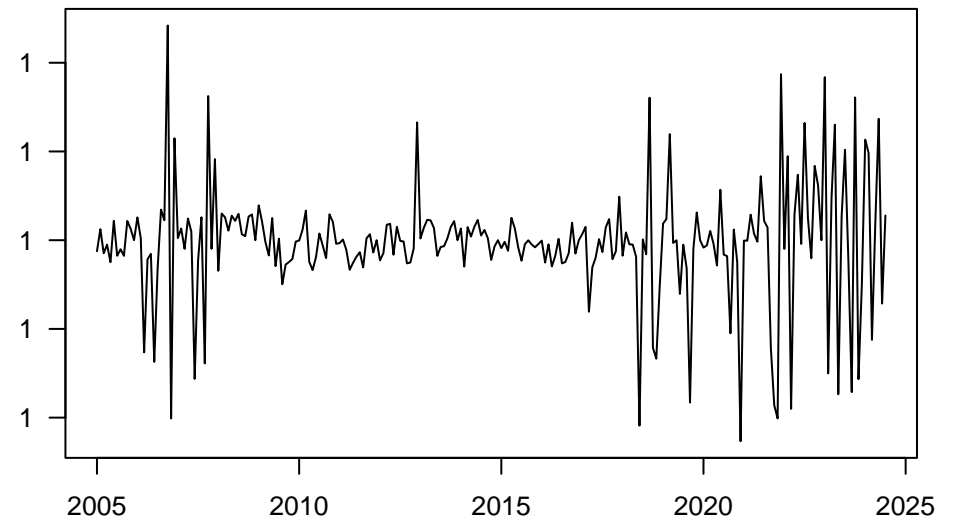
raw and sa



seasonality

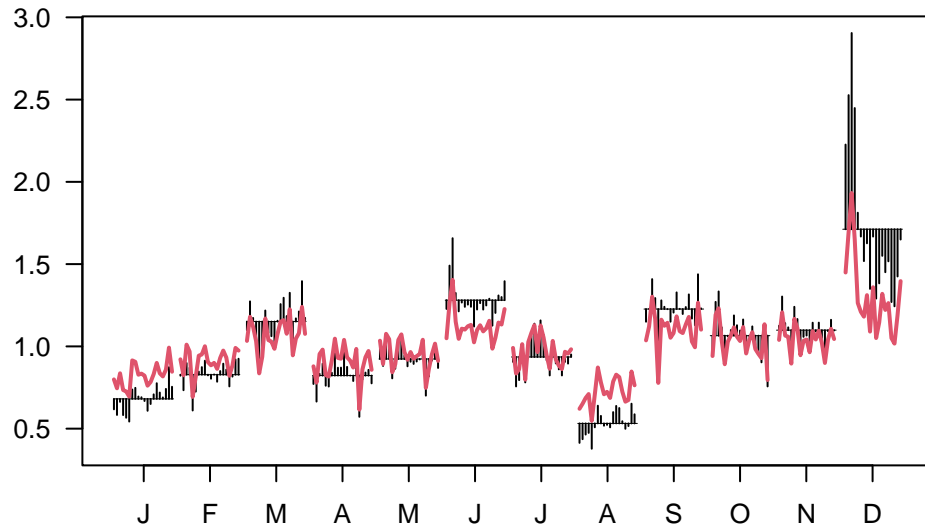


outliers

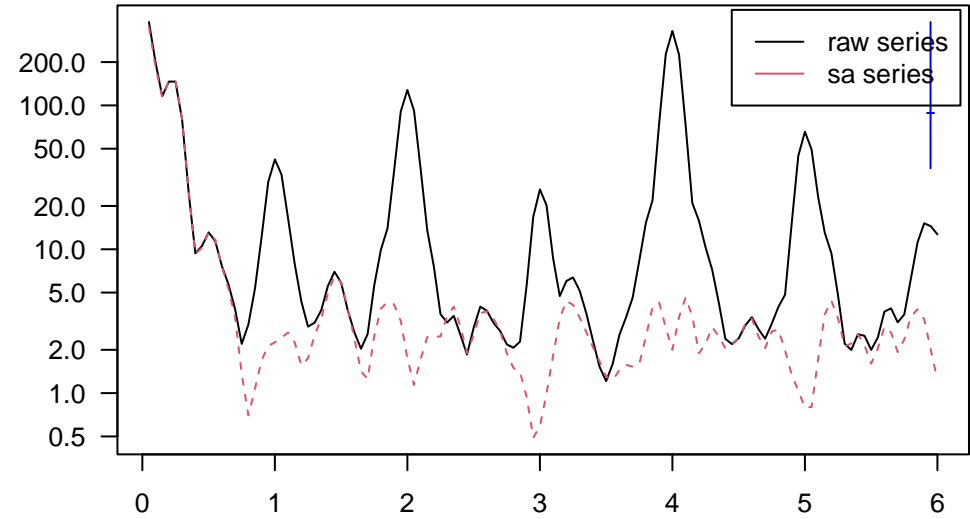


## DIVIZ26

SI ratio

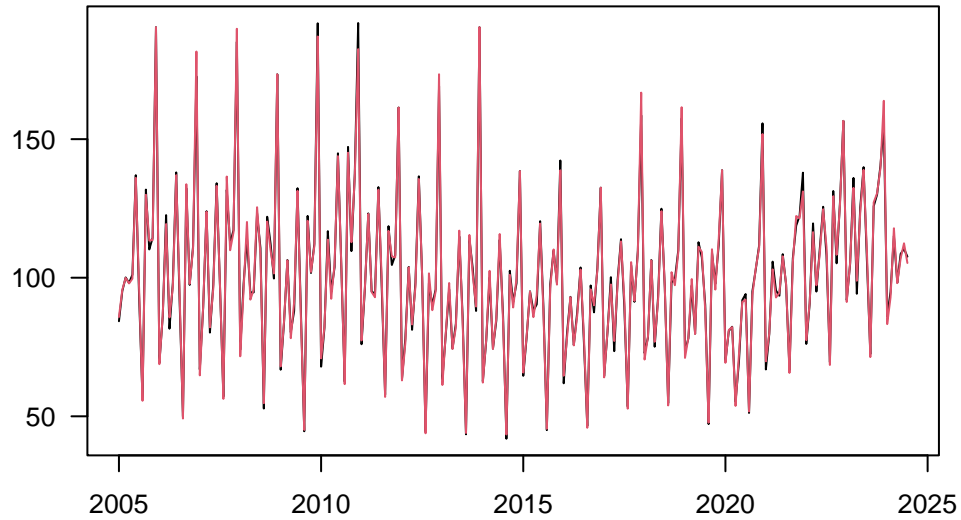


periodogram

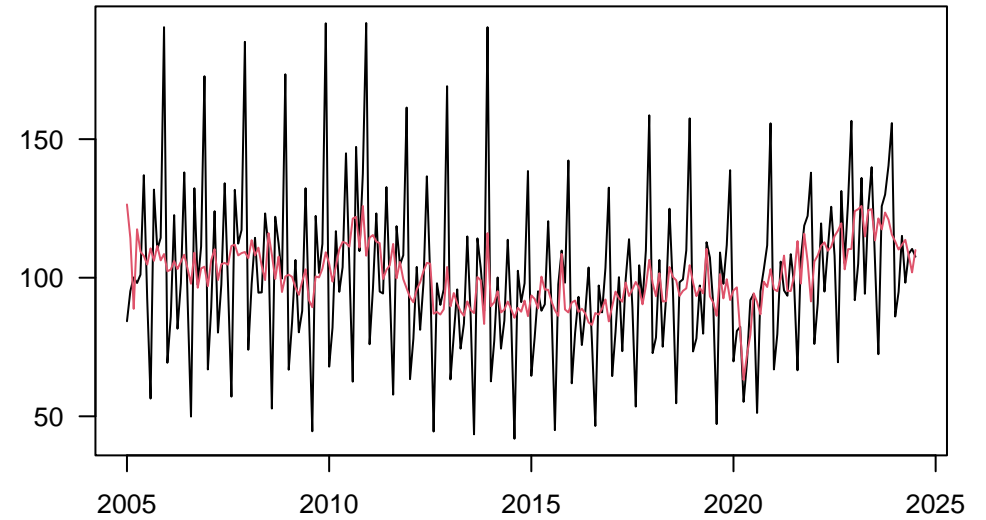


## DIVID26

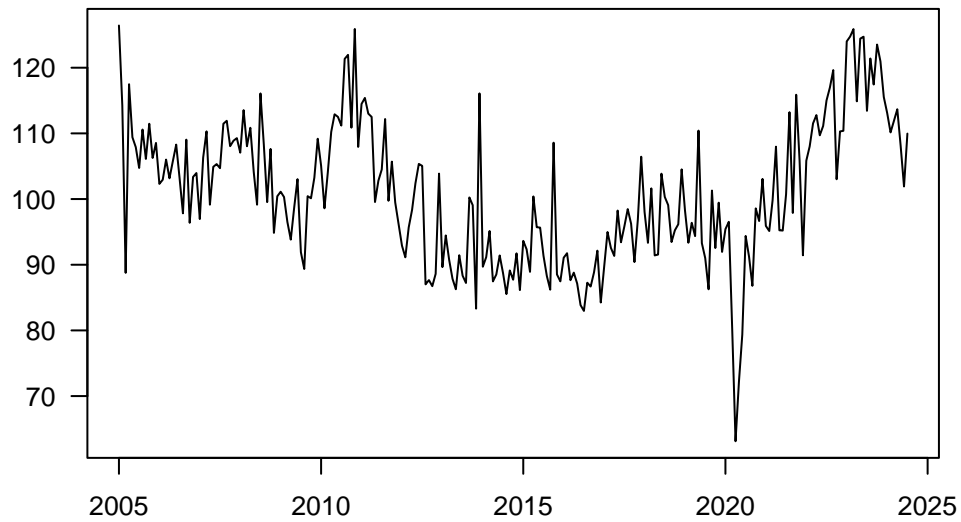
raw and wda



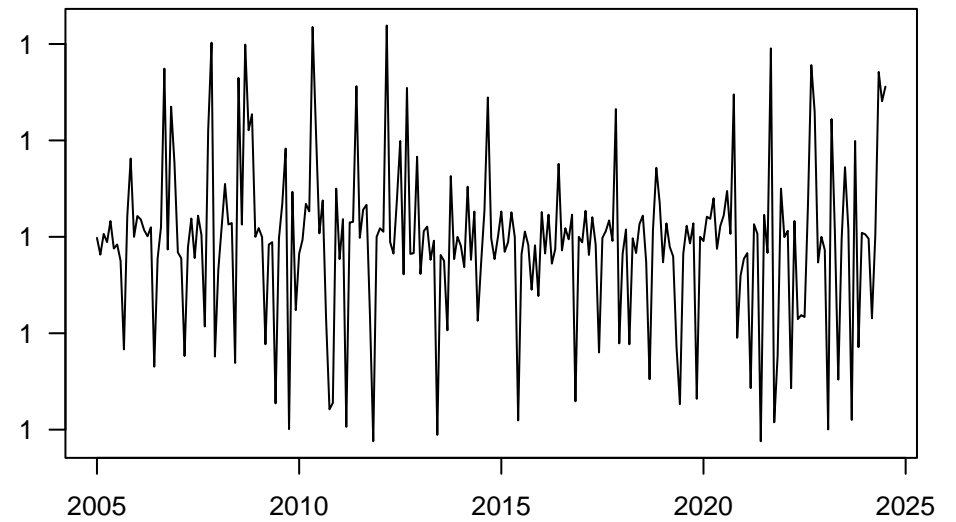
raw and sa



seasonality

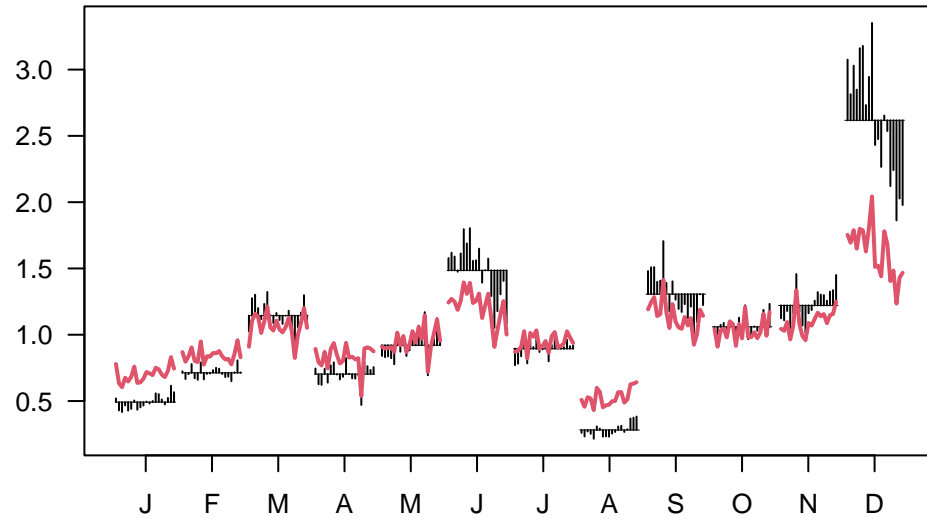


outliers

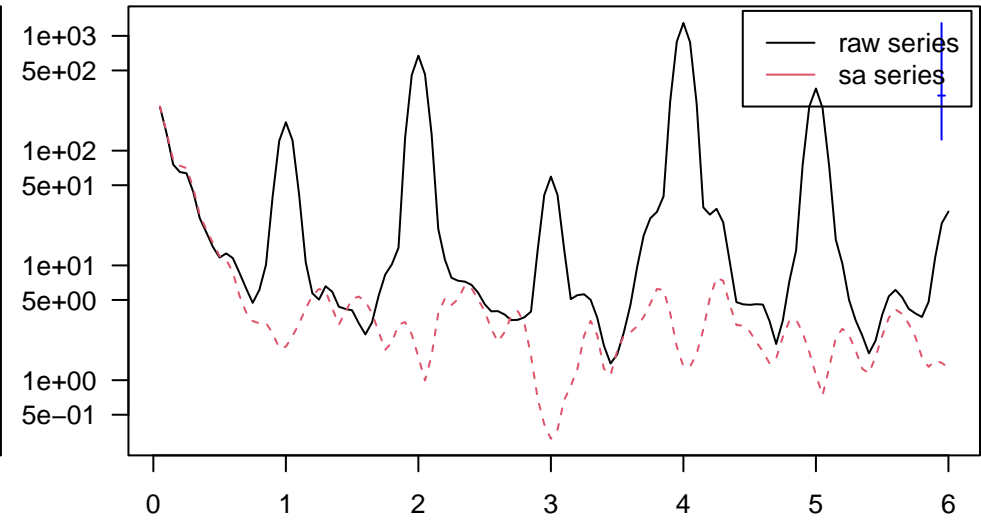


## DIVID26

SI ratio



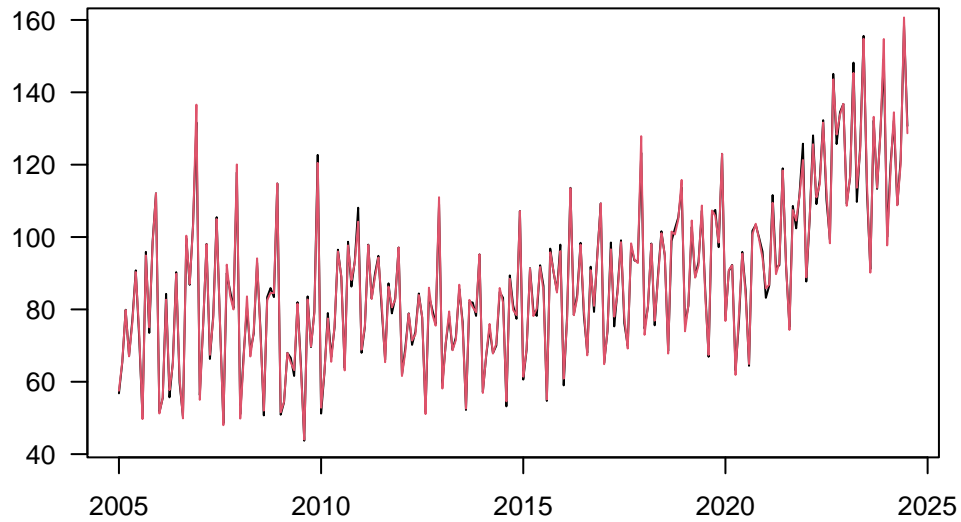
periodogram



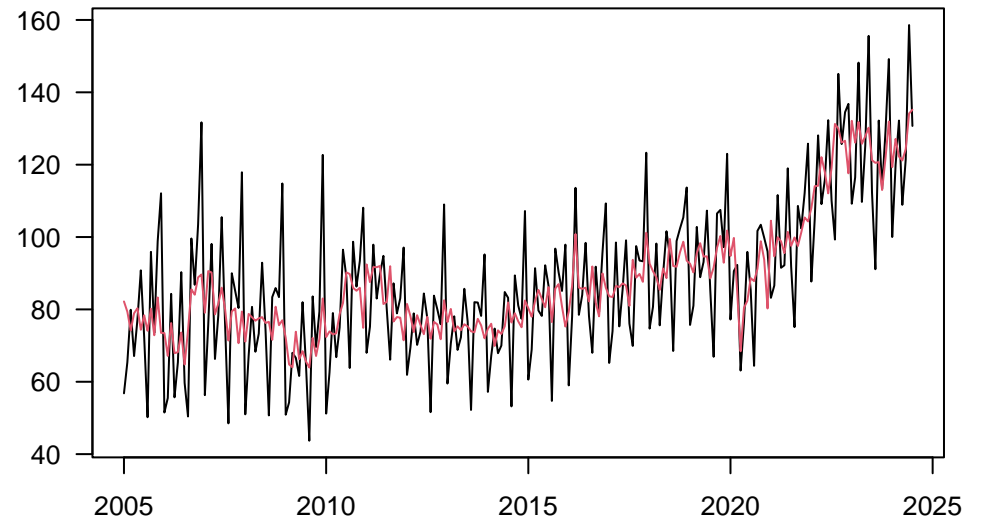


## DIVIE26

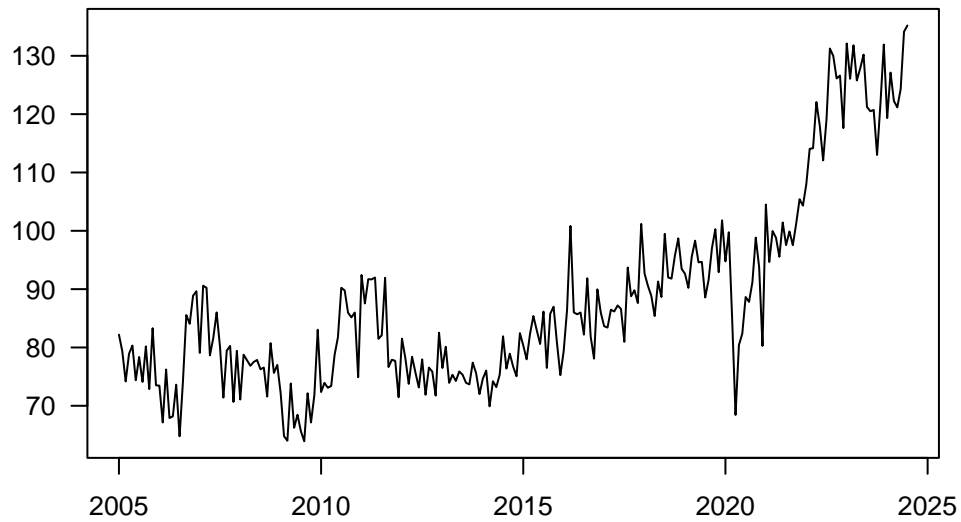
raw and wda



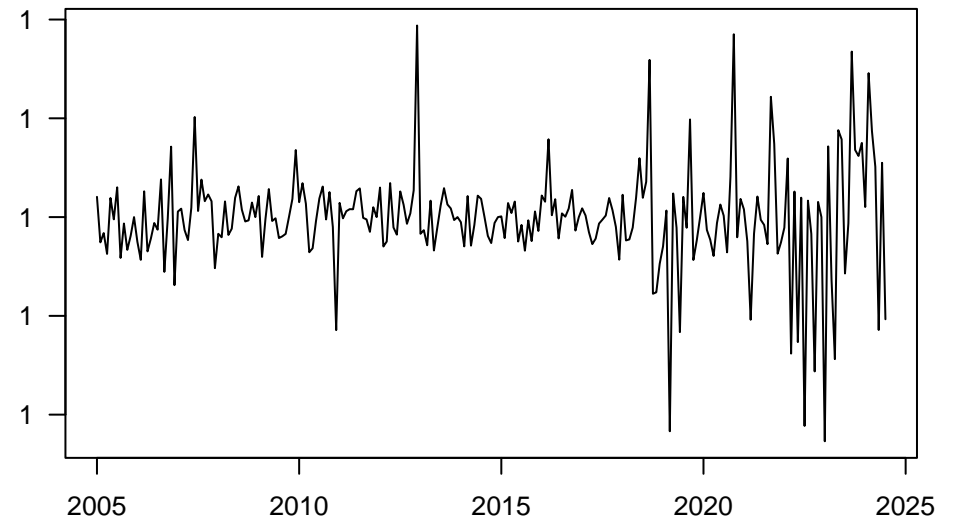
raw and sa



seasonality

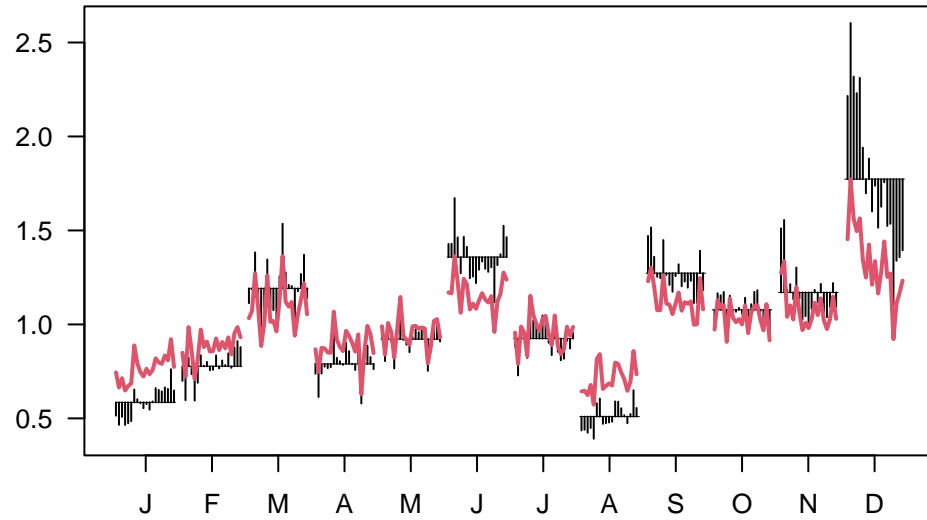


outliers

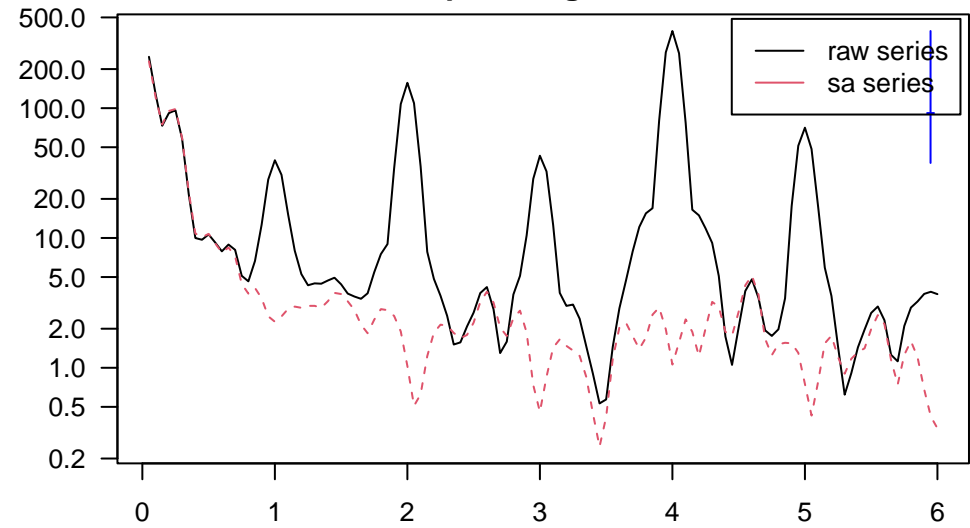


## DIVIE26

SI ratio

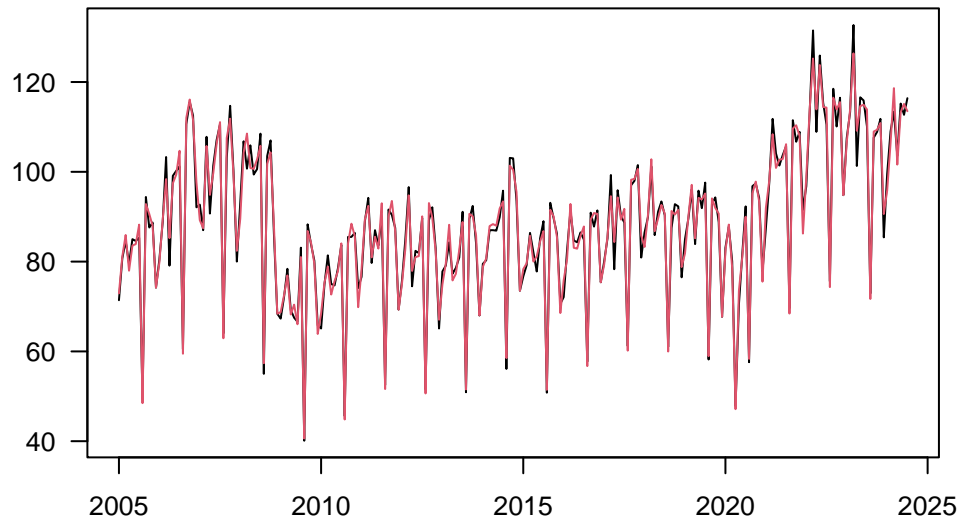


periodogram

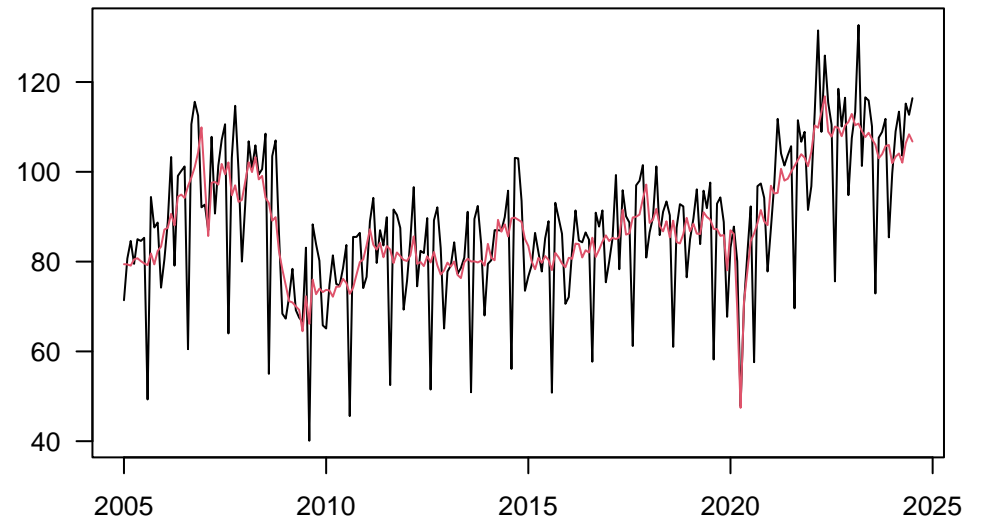


## DIVIZ27

raw and wda



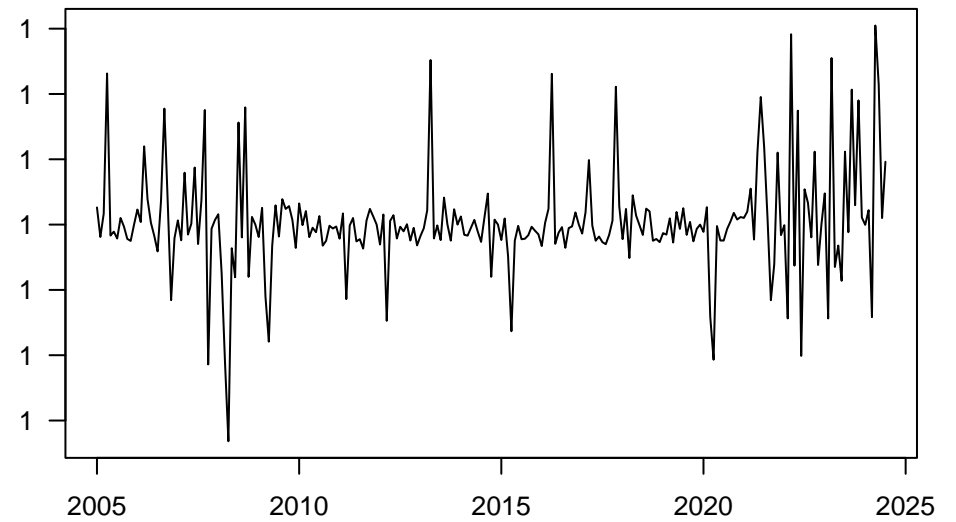
raw and sa



seasonality

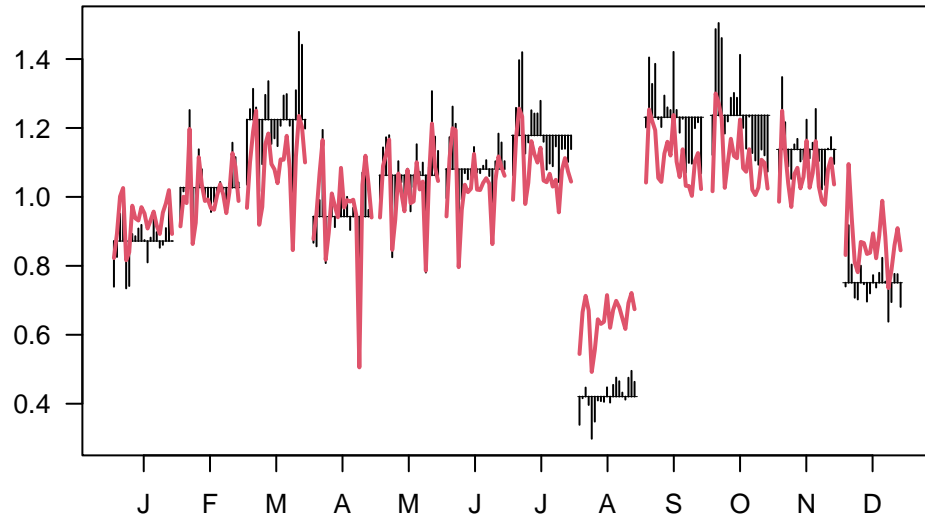


outliers

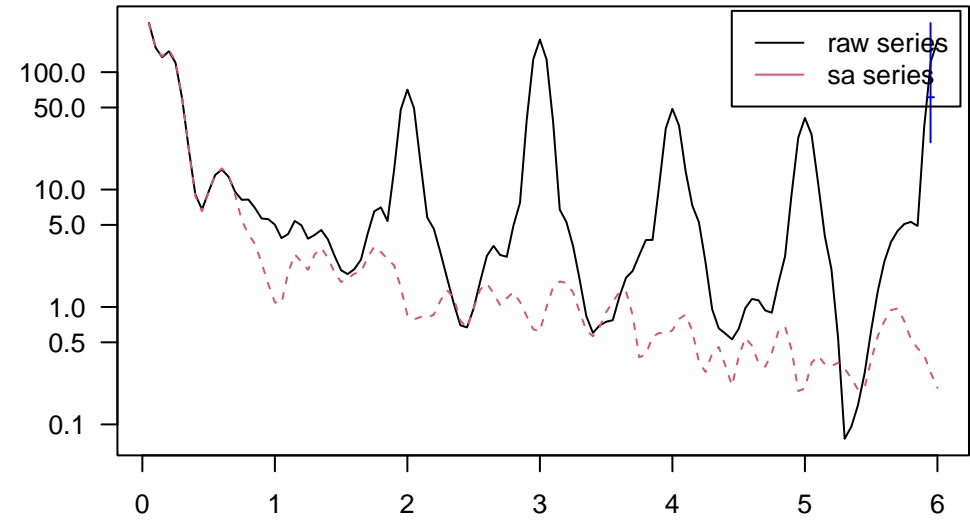


## DIVIZ27

SI ratio

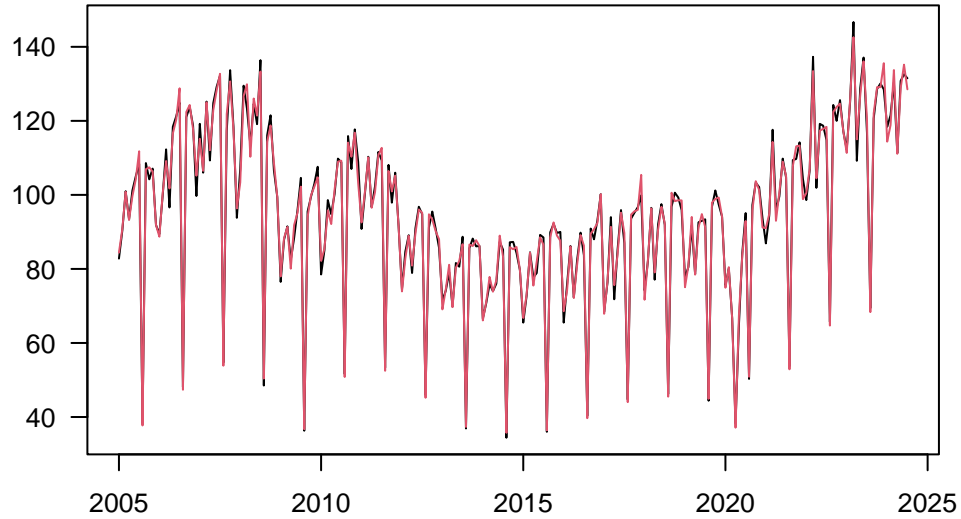


periodogram

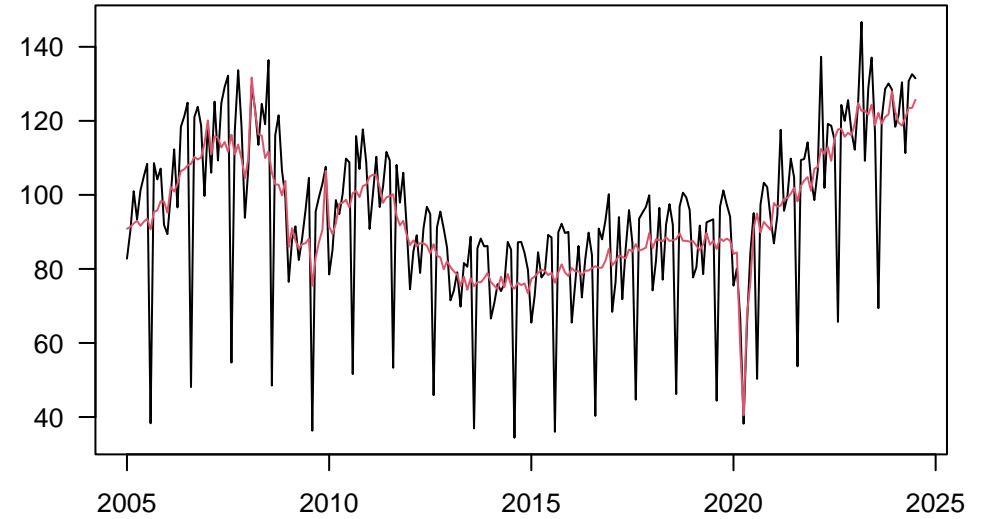


## DIVID27

raw and wda



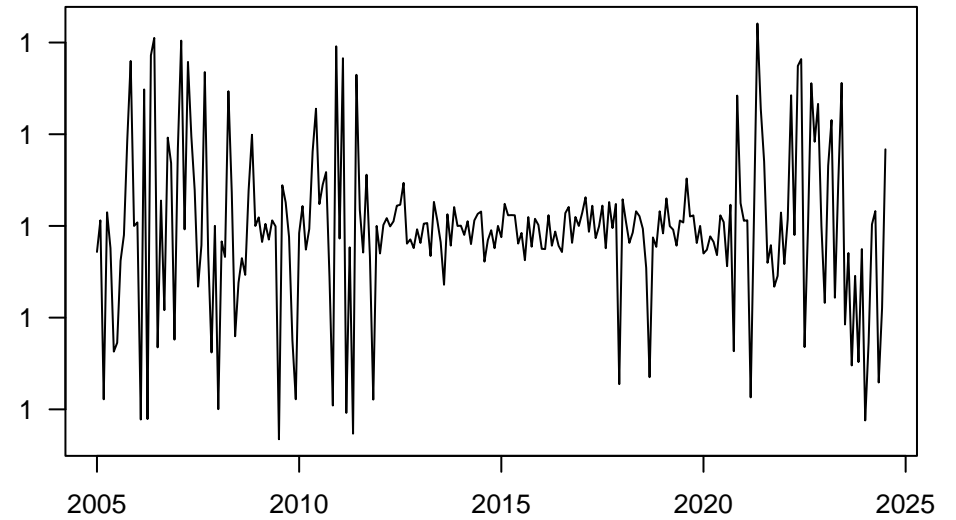
raw and sa



seasonality

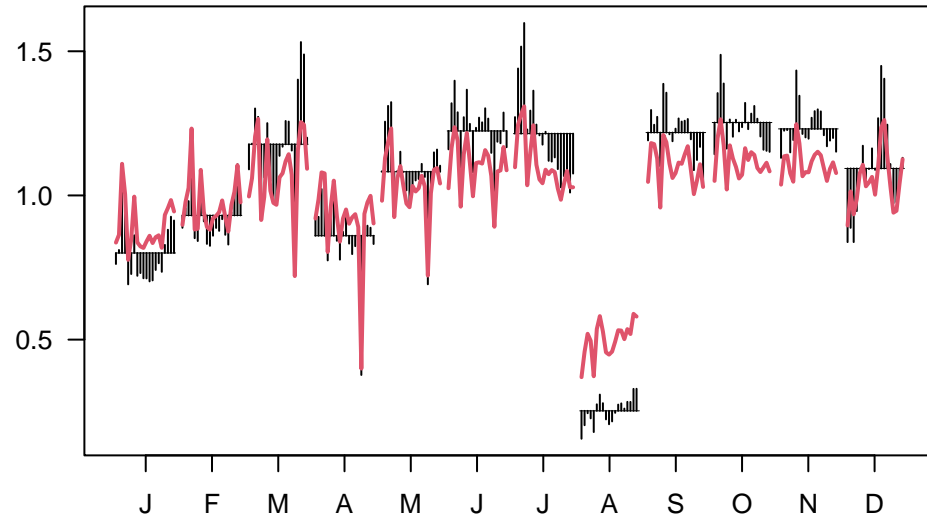


outliers

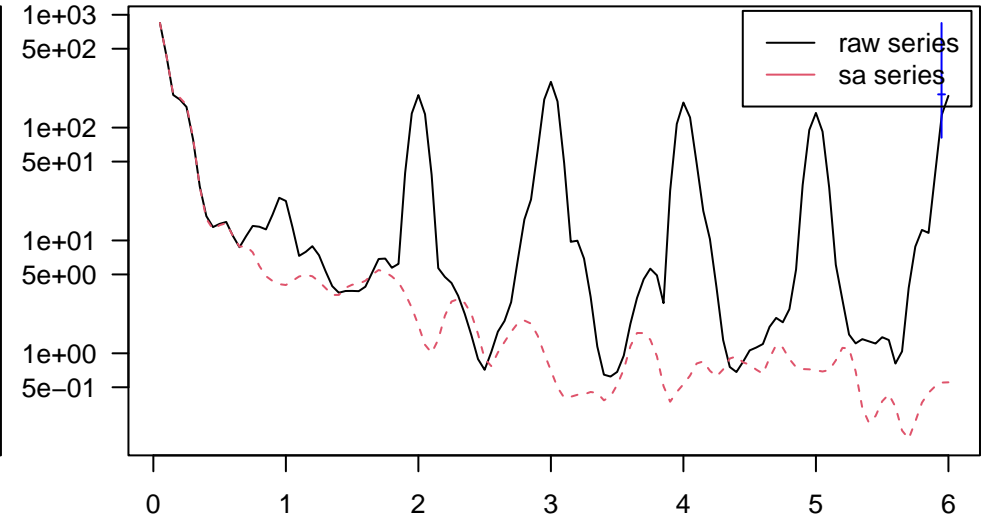


## DIVID27

SI ratio

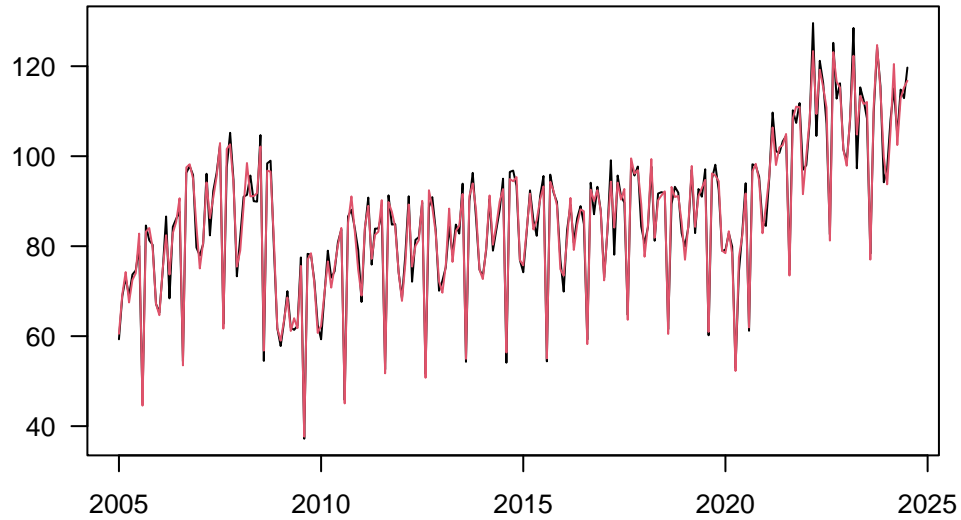


periodogram

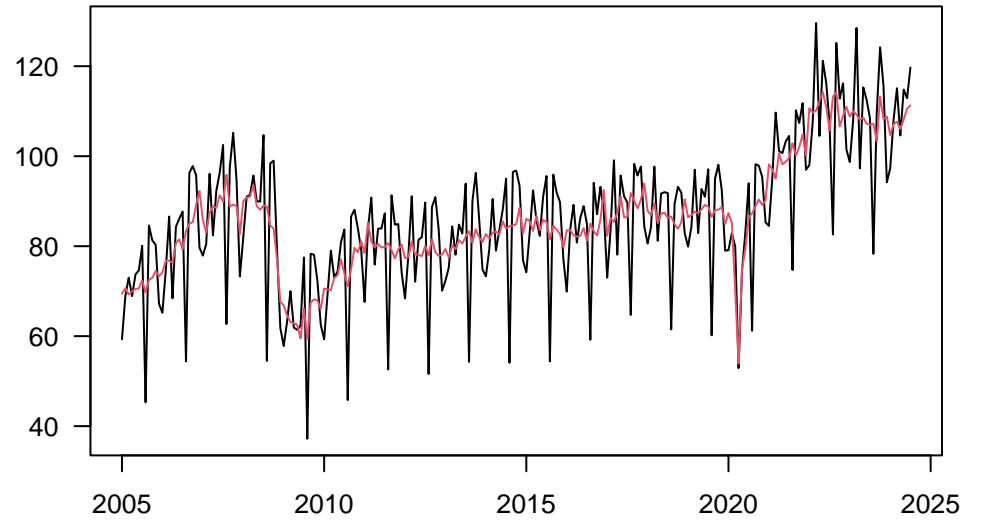


## DIVIE27

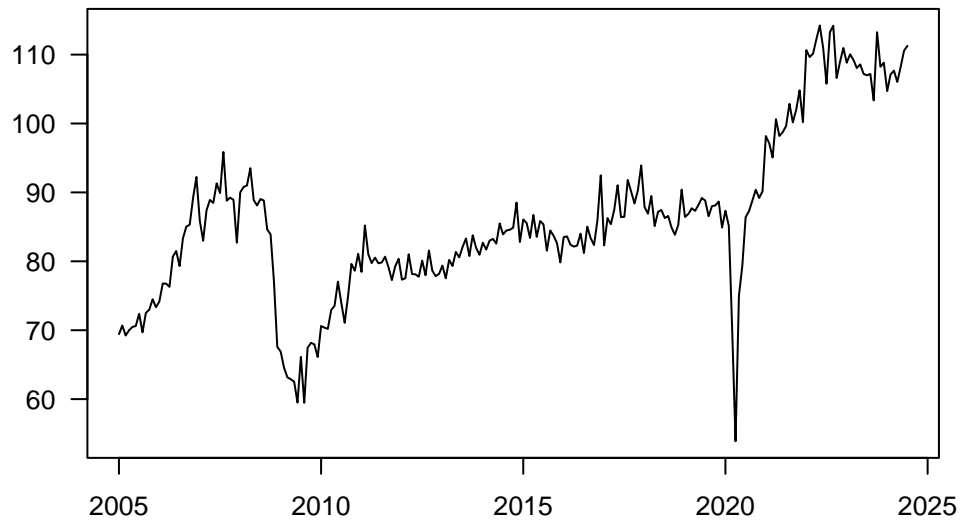
raw and wda



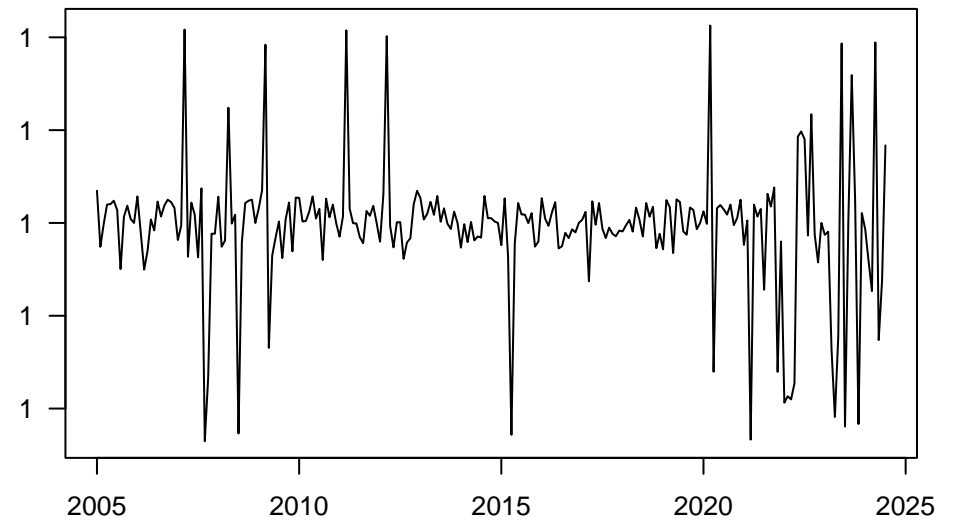
raw and sa



seasonality

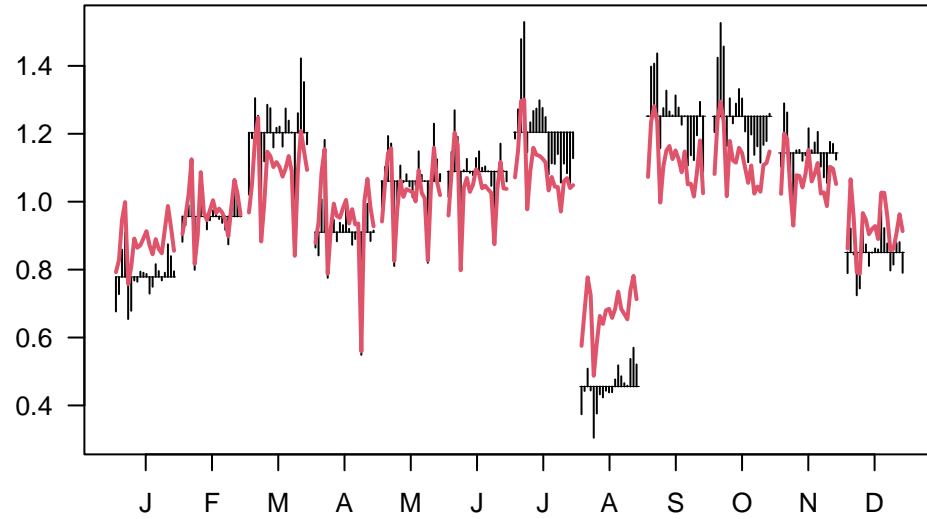


outliers

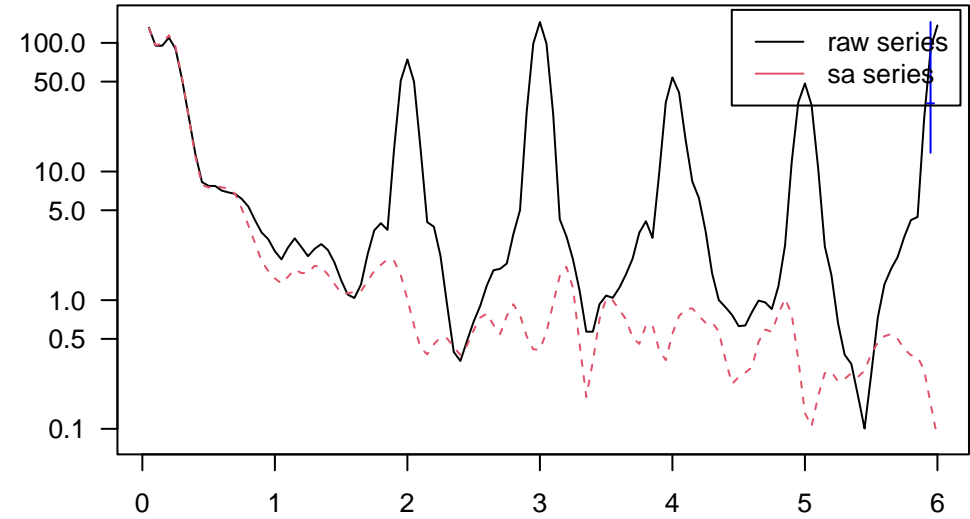


## DIVIE27

SI ratio



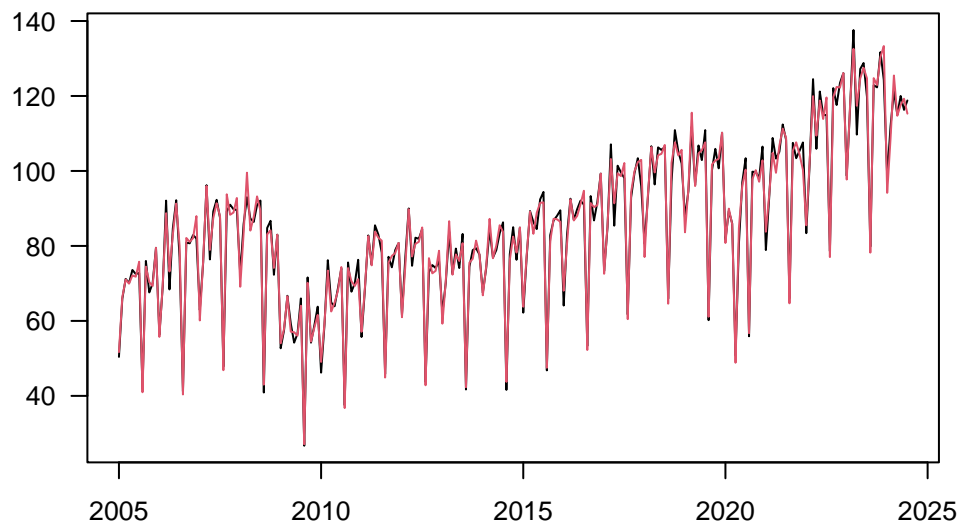
periodogram



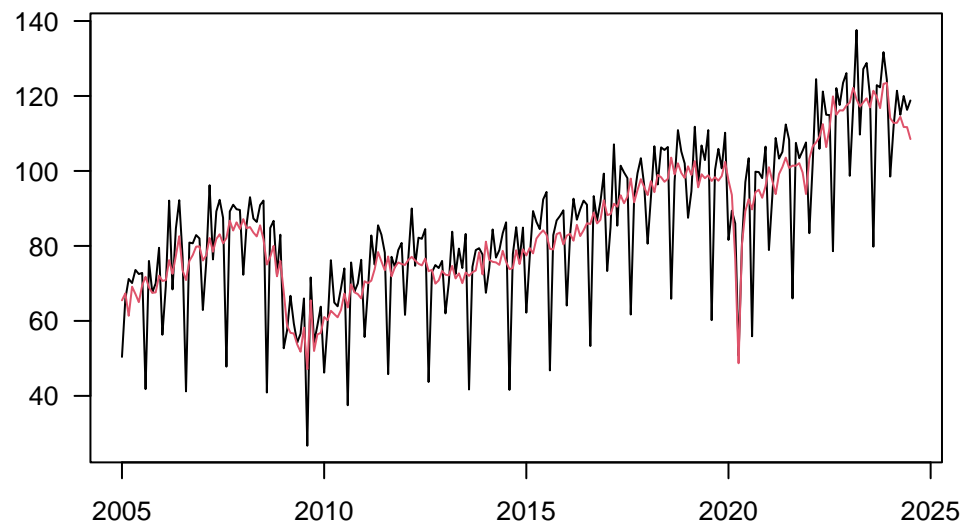


## DIVIZ28

raw and wda



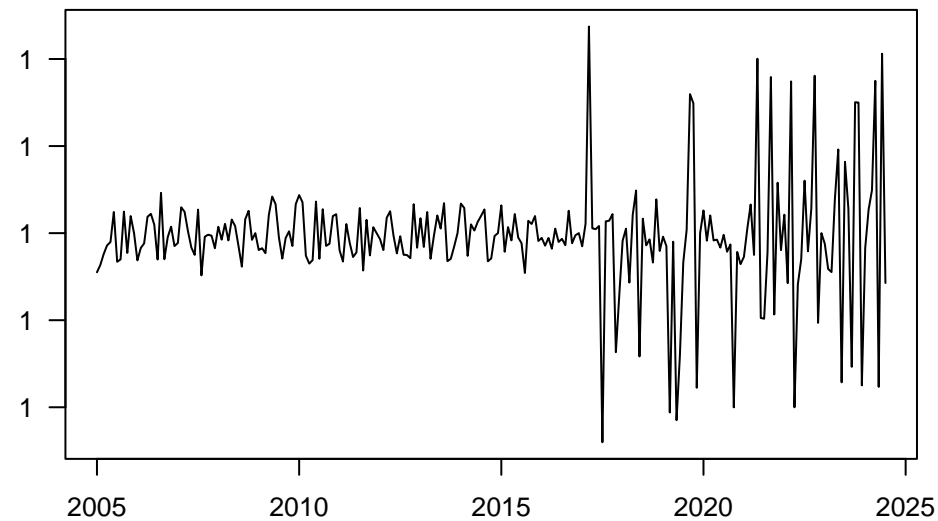
raw and sa



seasonality

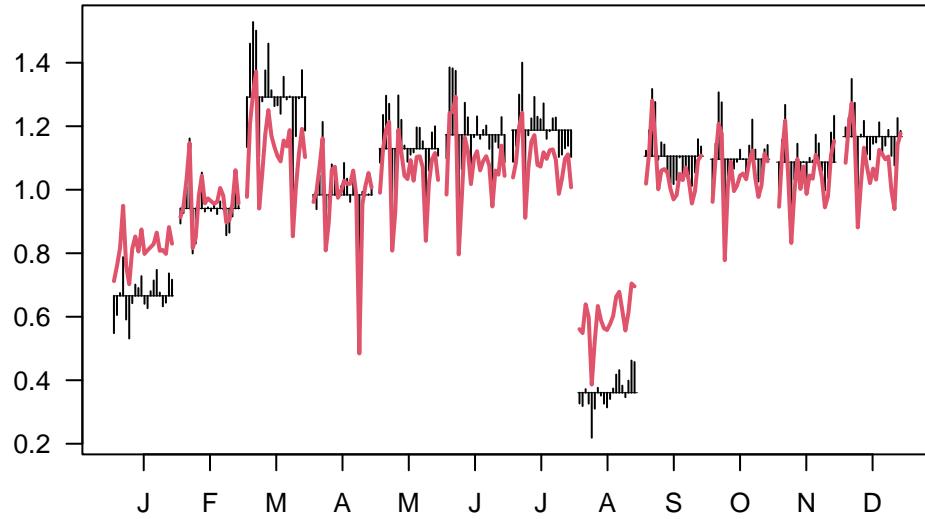


outliers

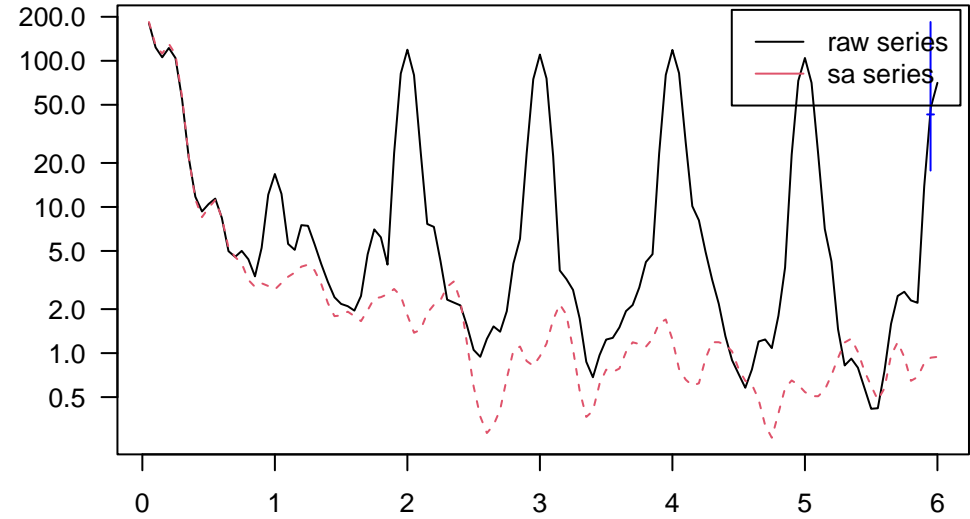


## DIVIZ28

SI ratio

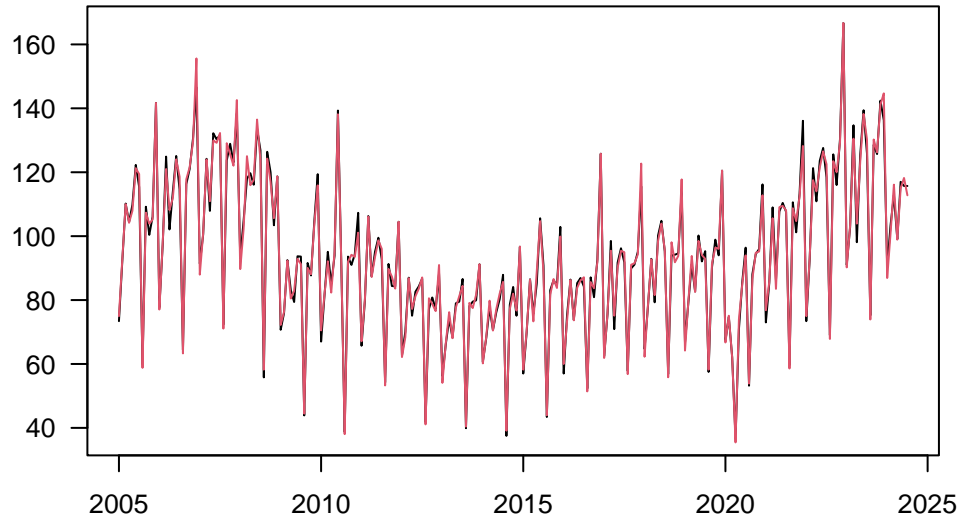


periodogram

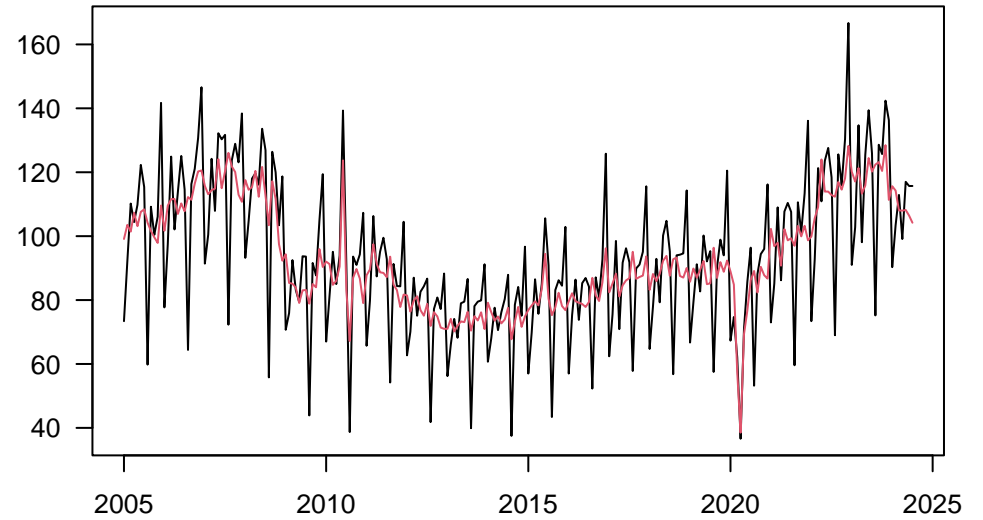


## DIVID28

raw and wda



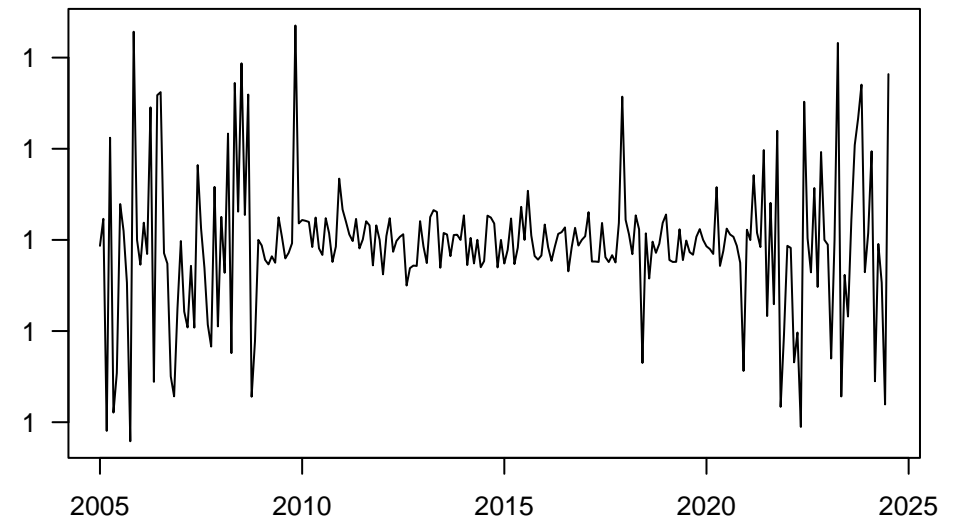
raw and sa



seasonality

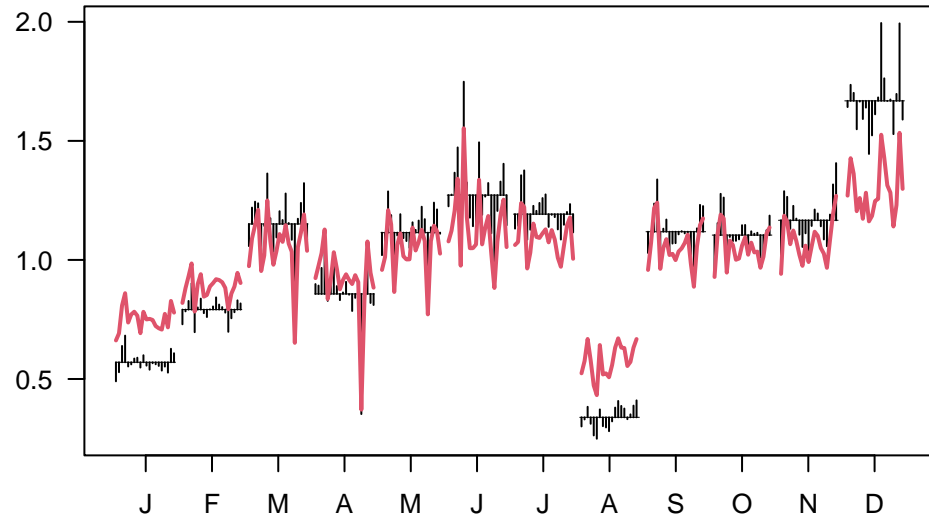


outliers

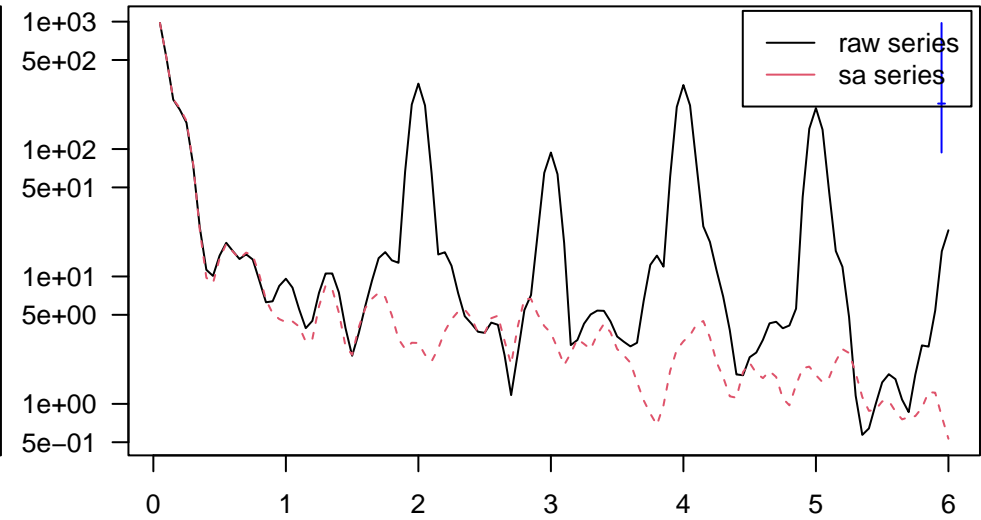


## DIVID28

SI ratio

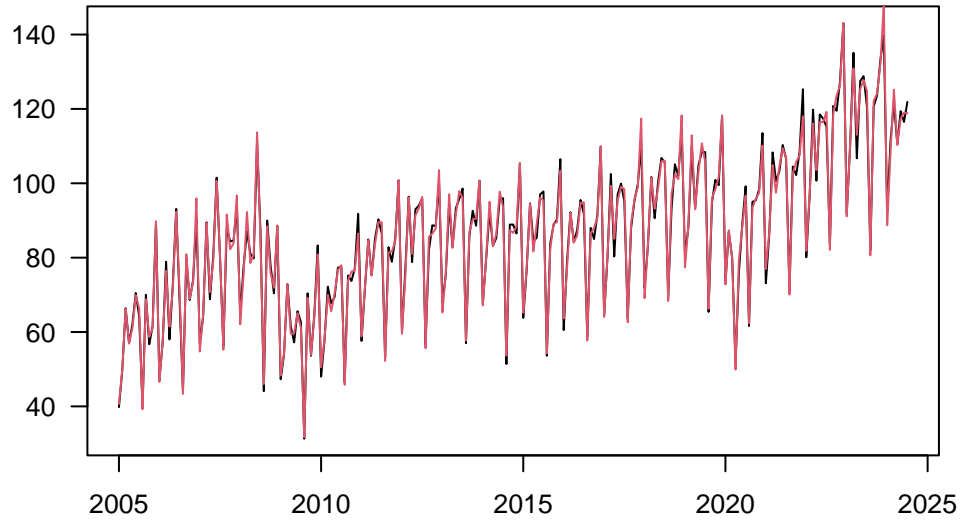


periodogram

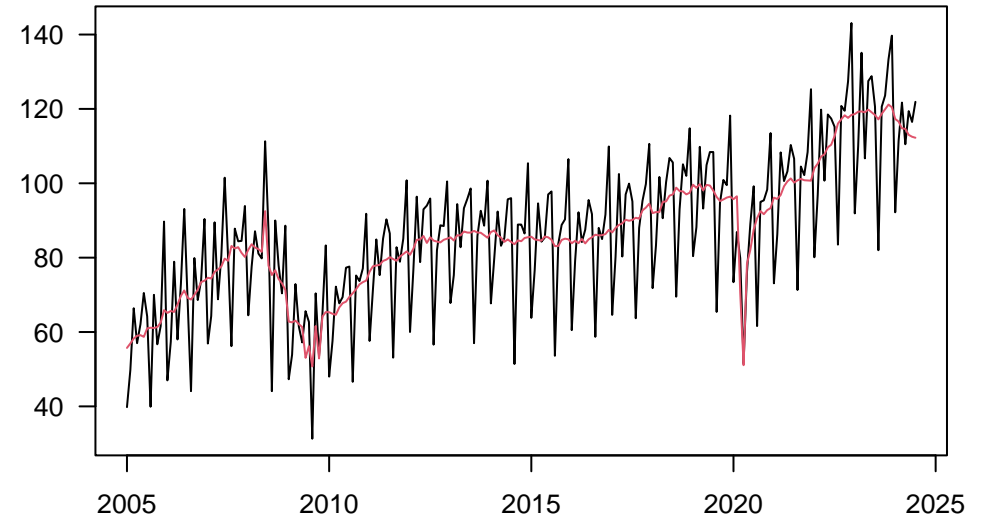


## DIVIE28

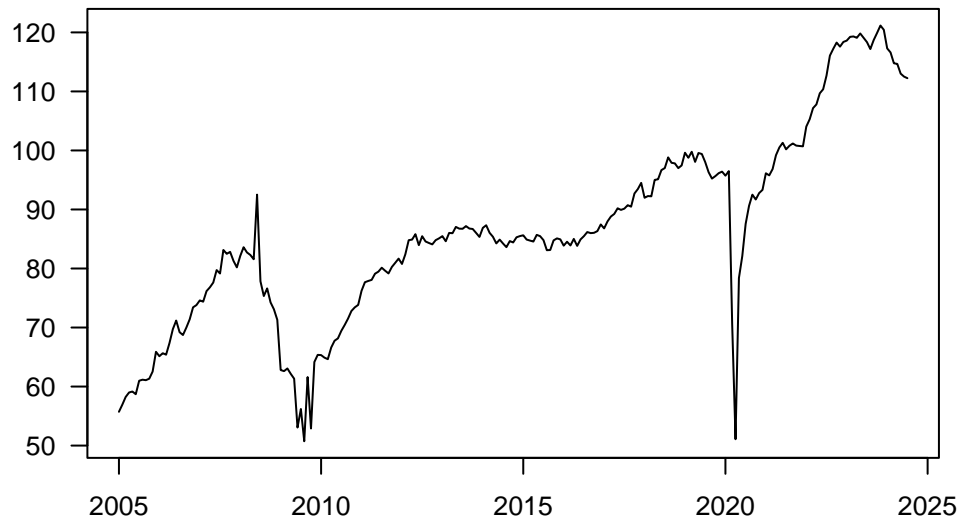
raw and wda



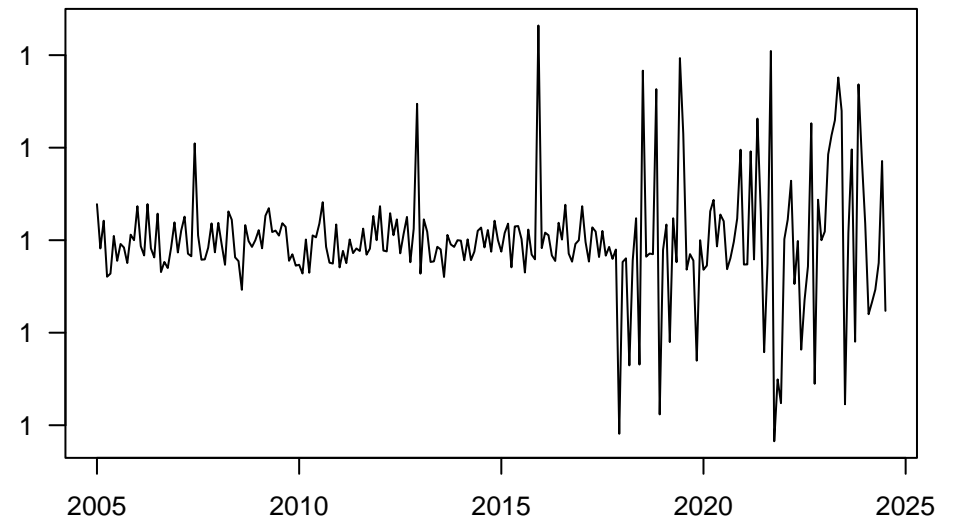
raw and sa



seasonality

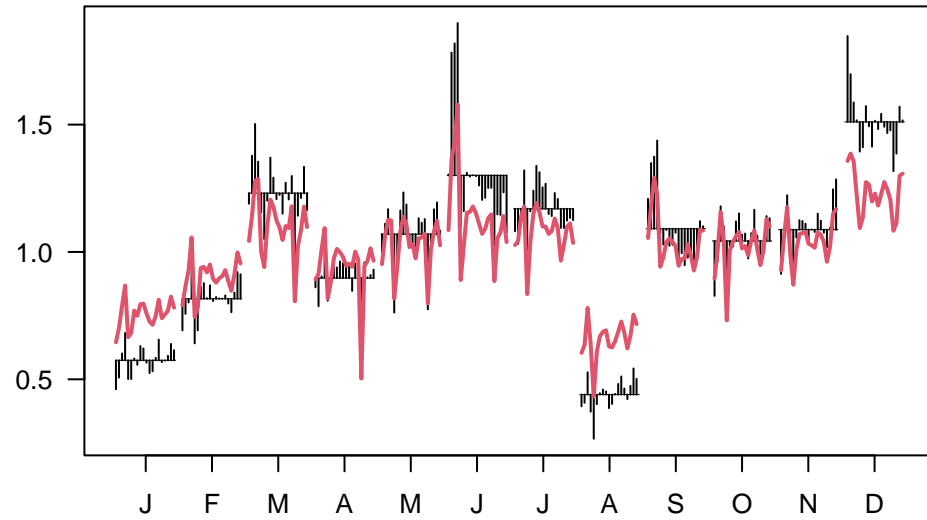


outliers

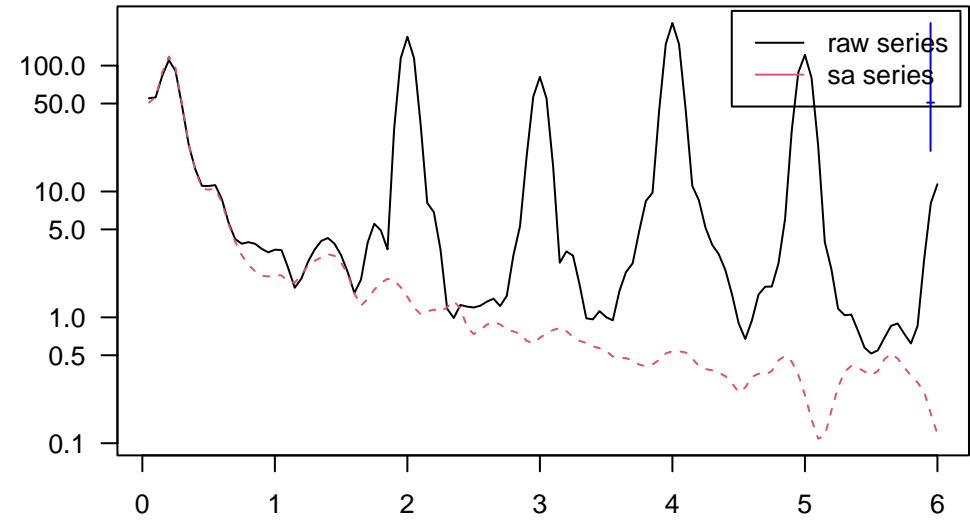


## DIVIE28

SI ratio

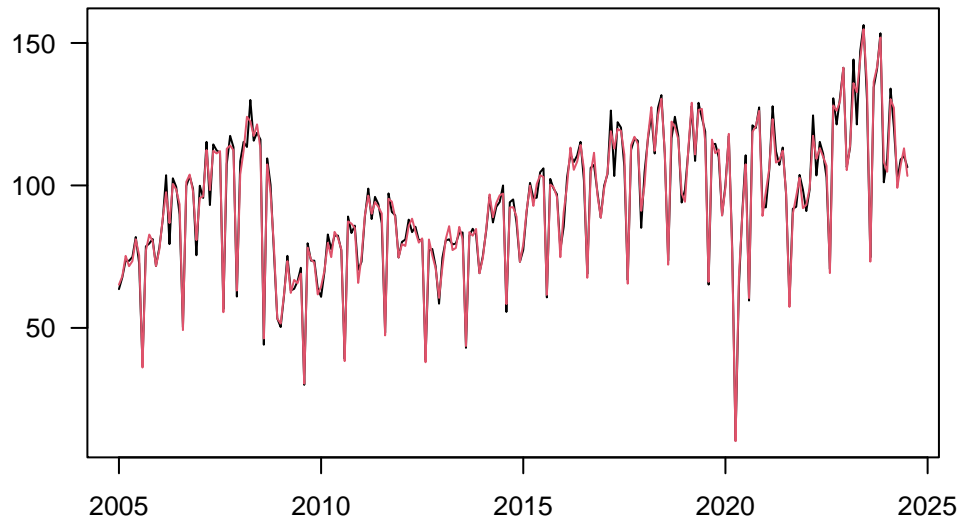


periodogram

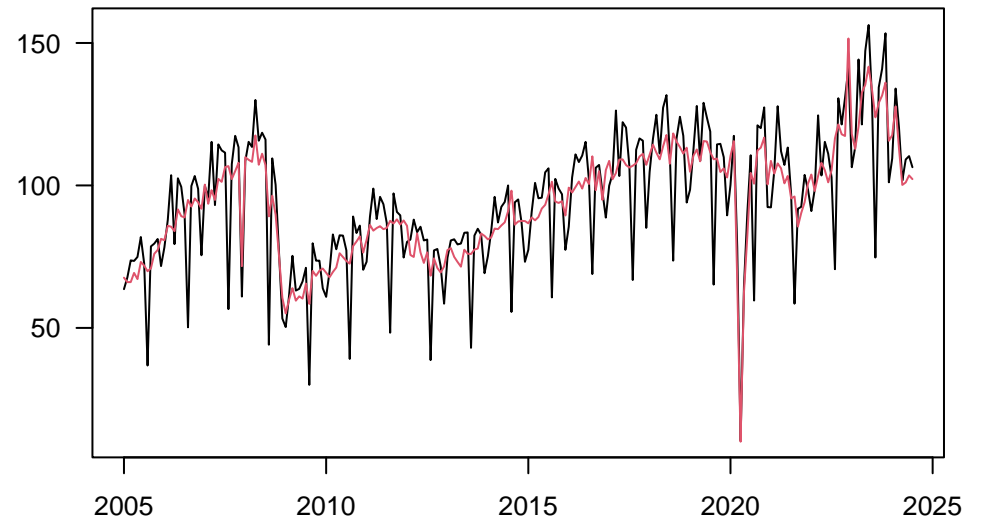


## DIVIZ29

raw and wda



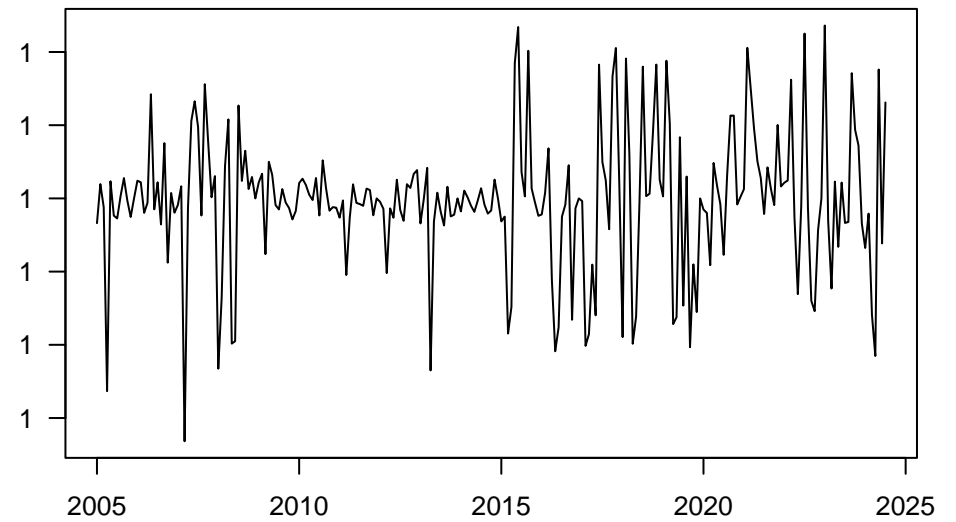
raw and sa



seasonality

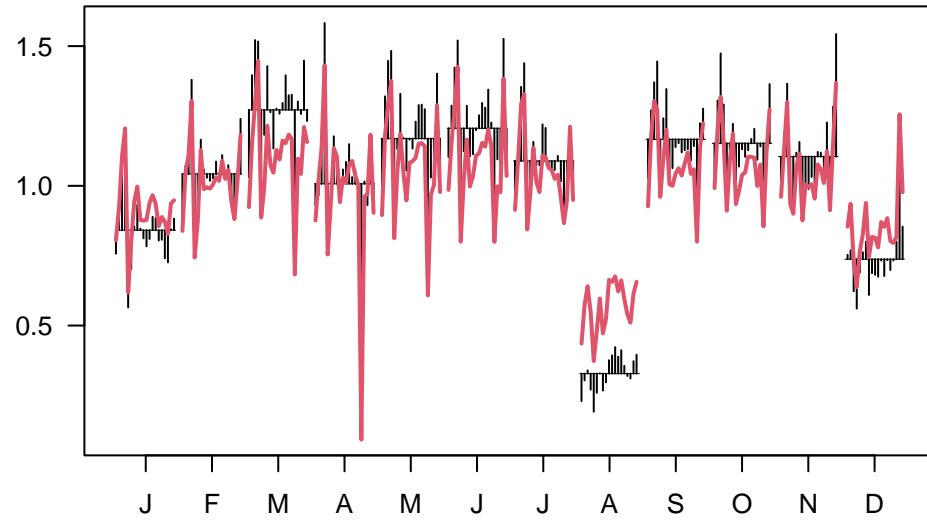


outliers

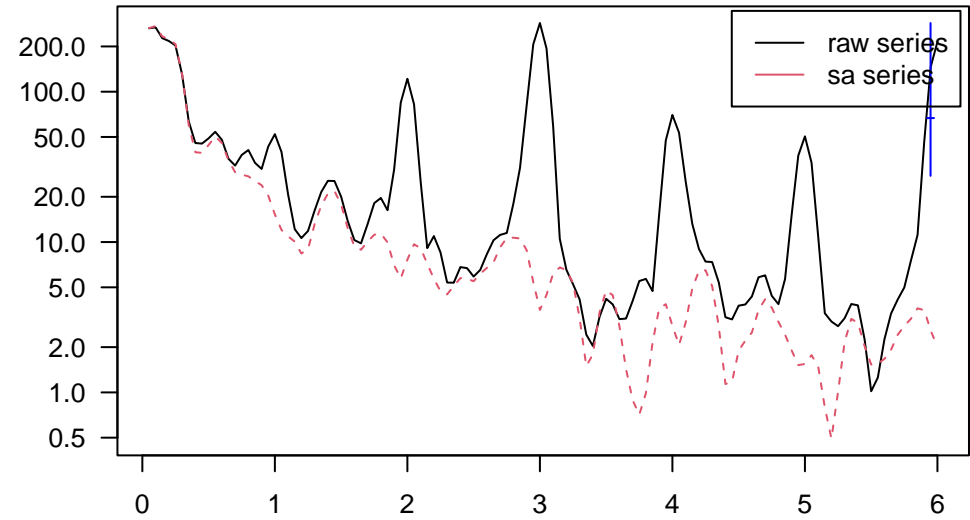


## DIVIZ29

SI ratio



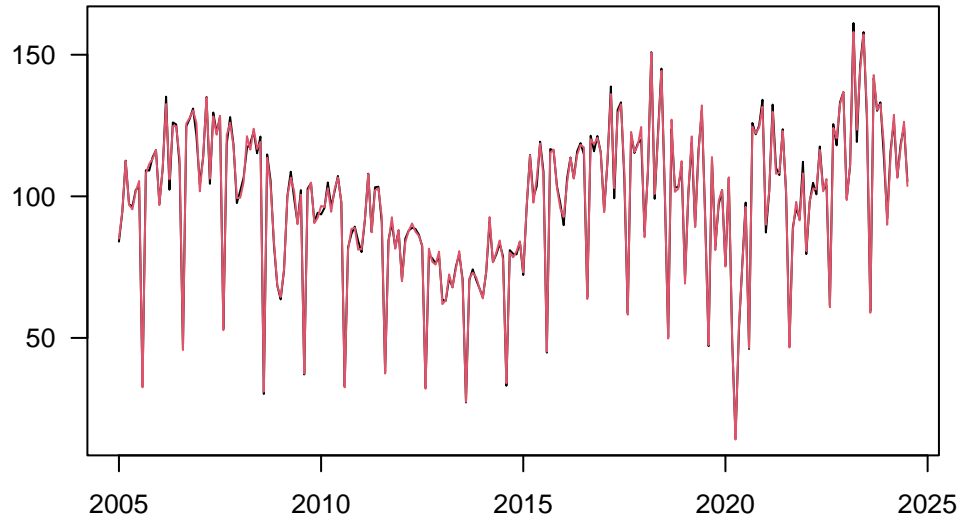
periodogram



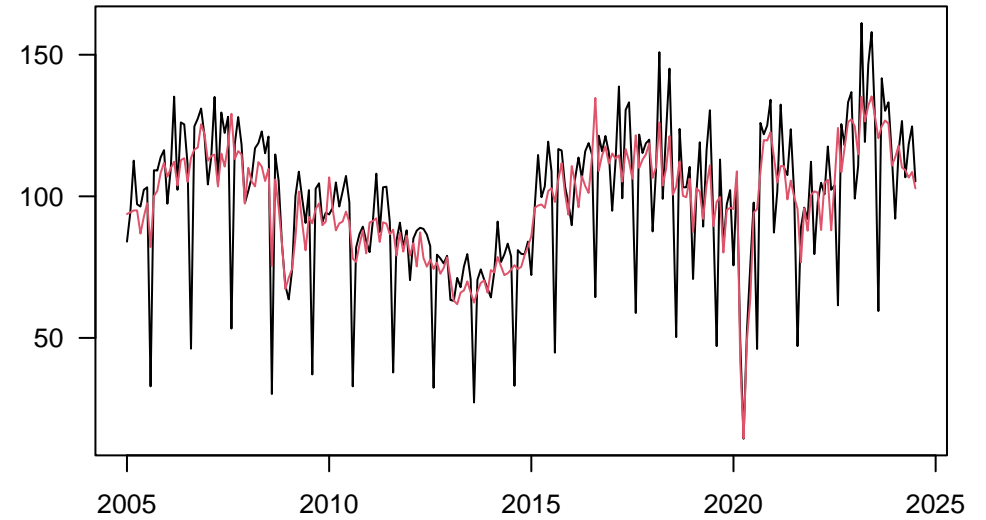


## DIVID29

raw and wda



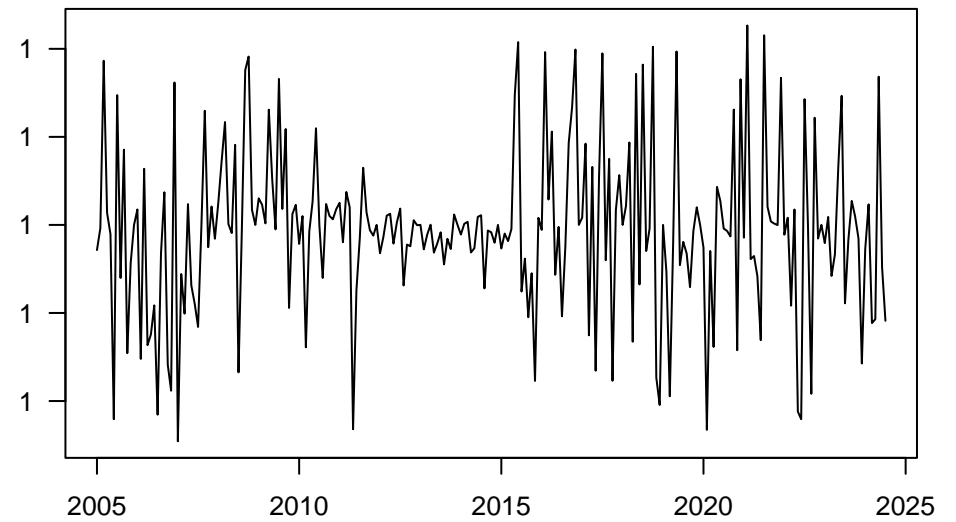
raw and sa



seasonality

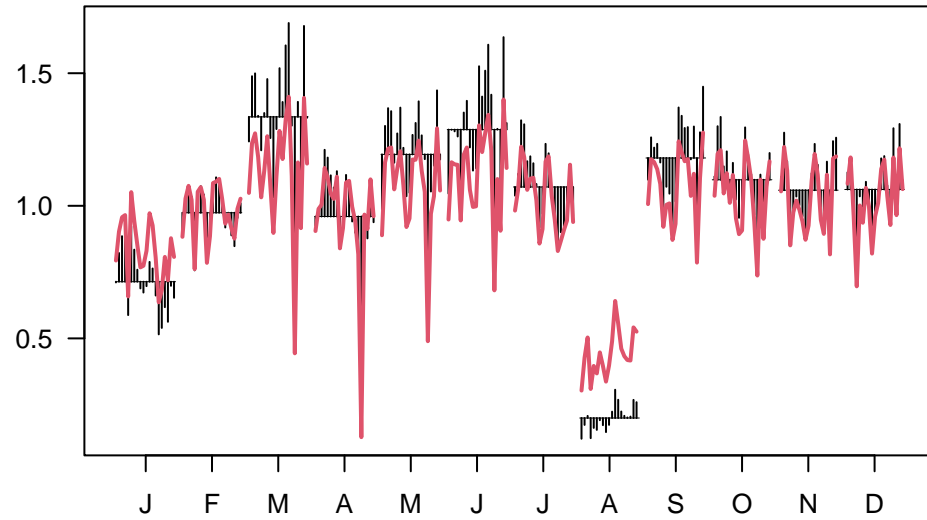


outliers

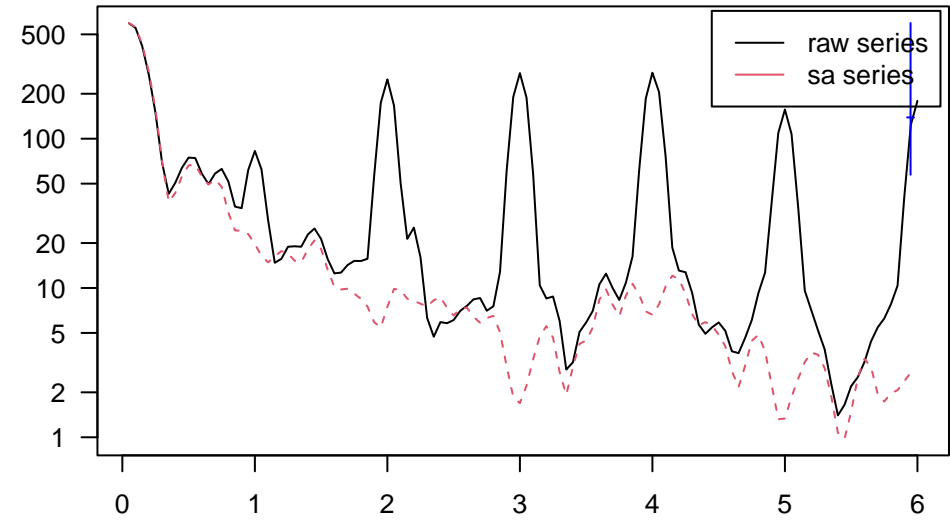


## DIVID29

SI ratio

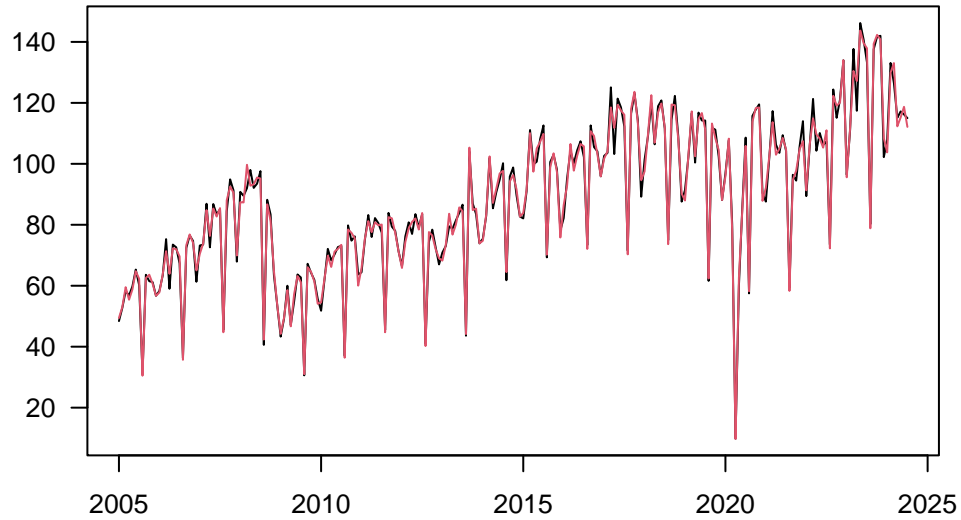


periodogram

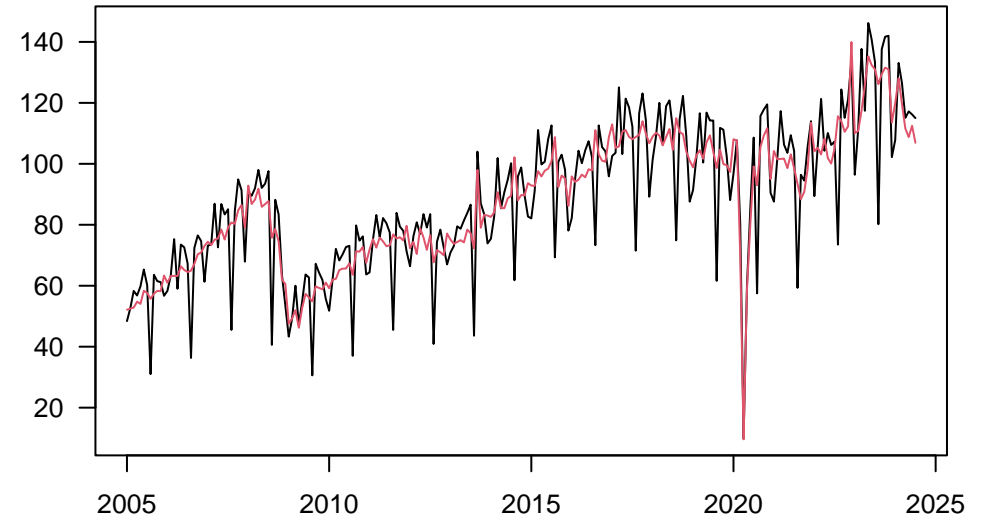


## DIVIE29

raw and wda



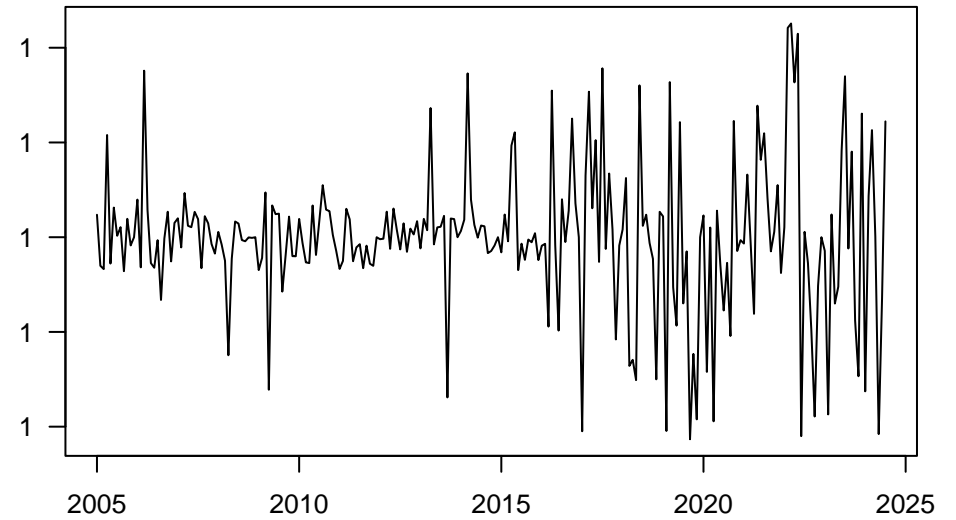
raw and sa



seasonality

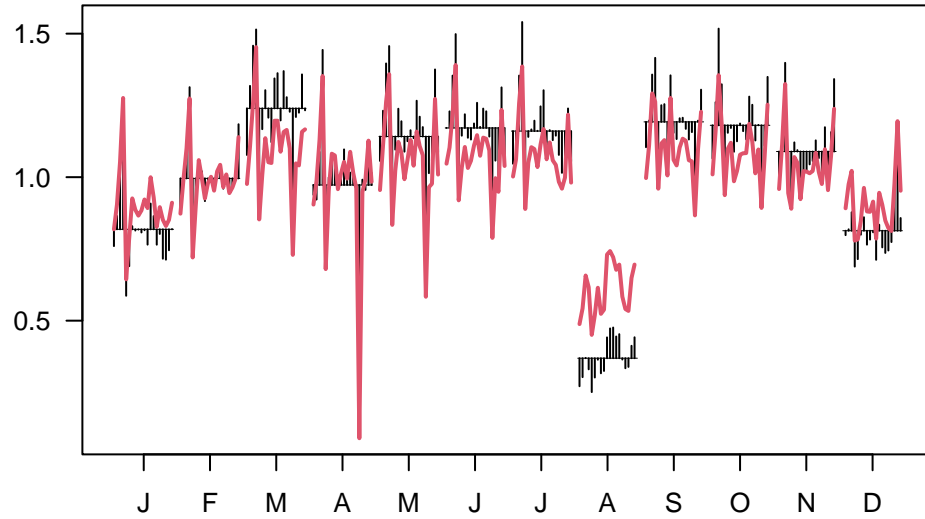


outliers

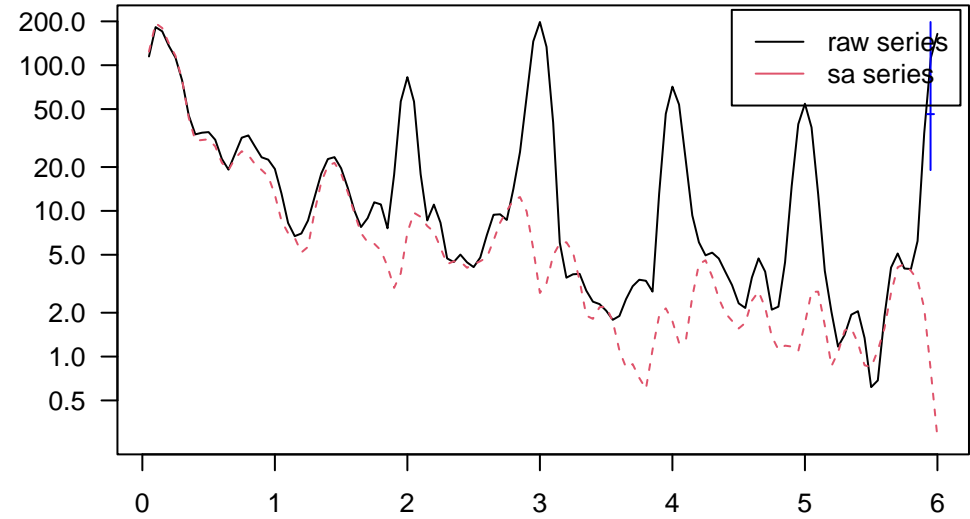


## DIVIE29

SI ratio

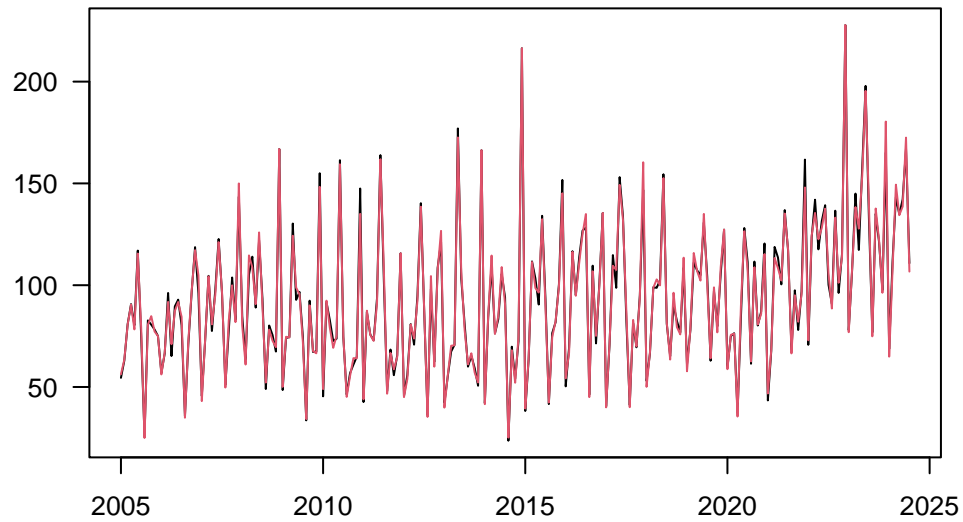


periodogram

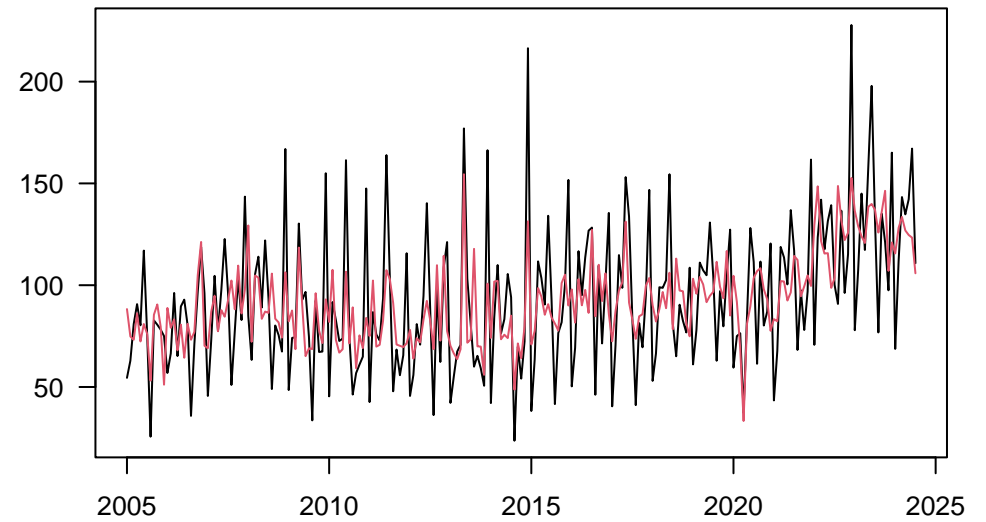


## DIVIZ30

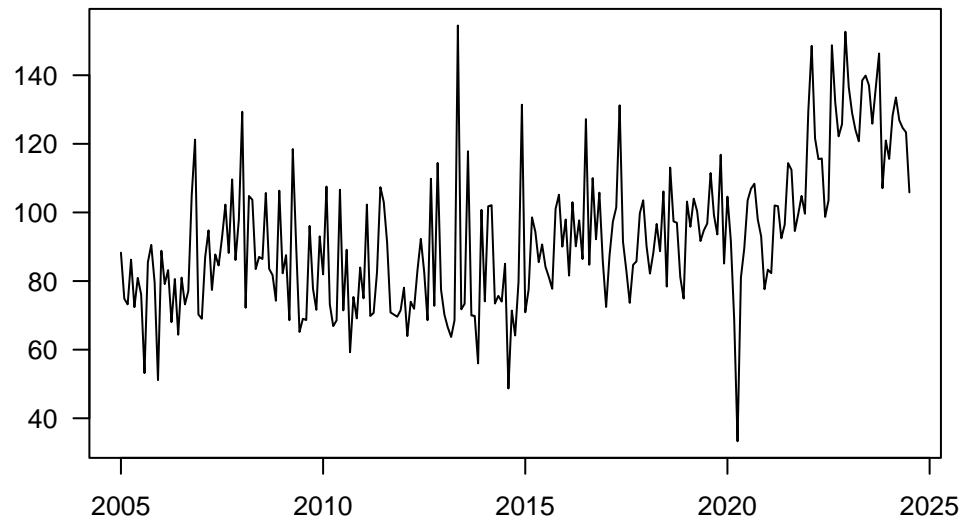
raw and wda



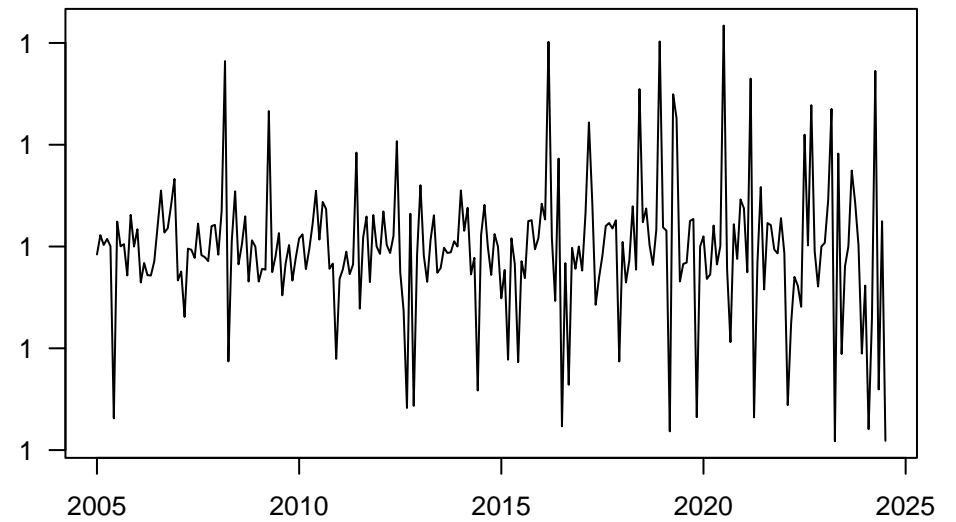
raw and sa



seasonality

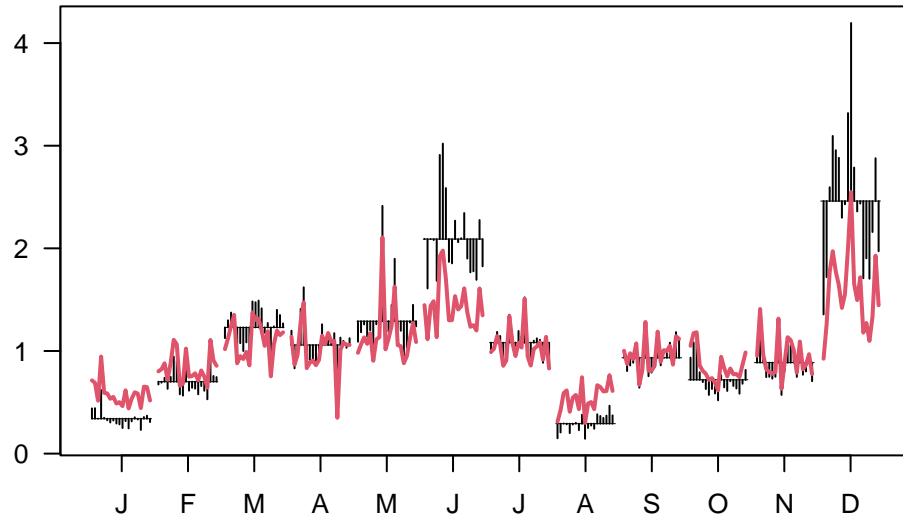


outliers

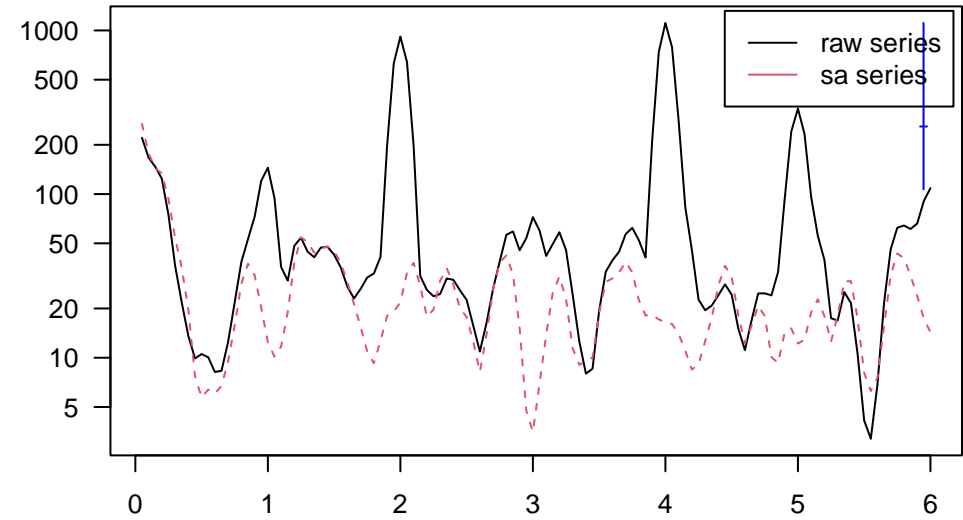


## DIVIZ30

SI ratio

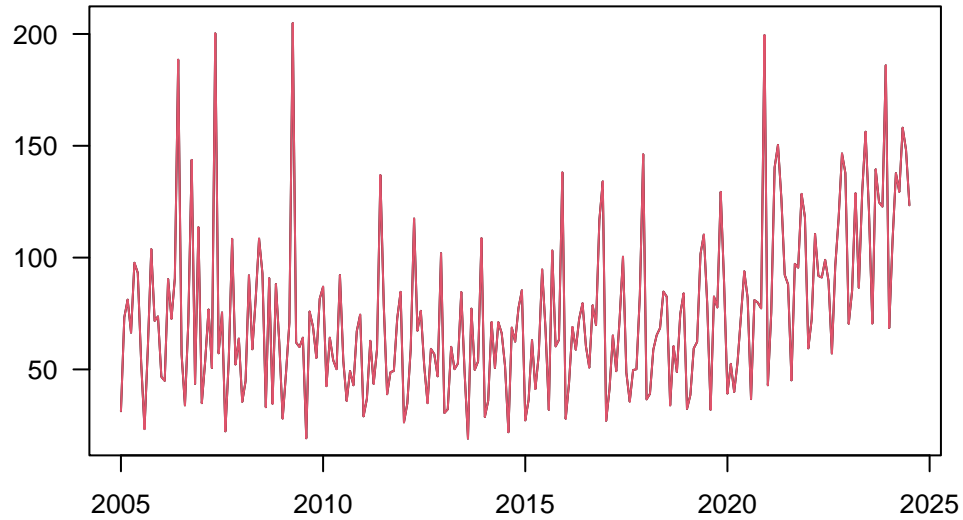


periodogram

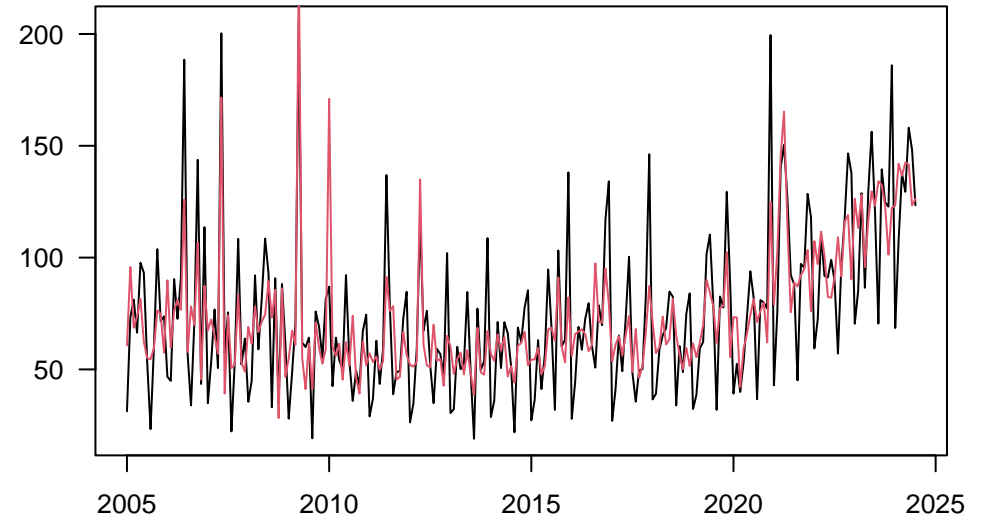


## DIVID30

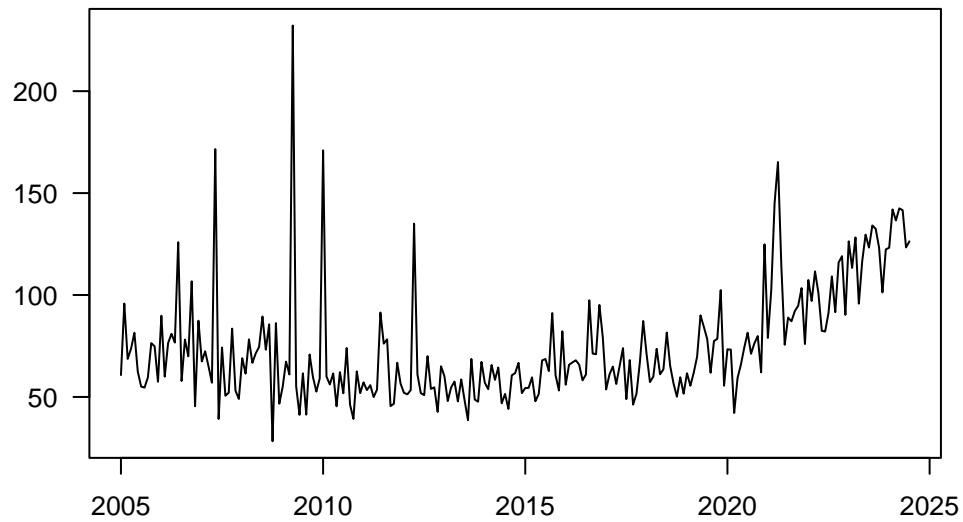
raw and wda



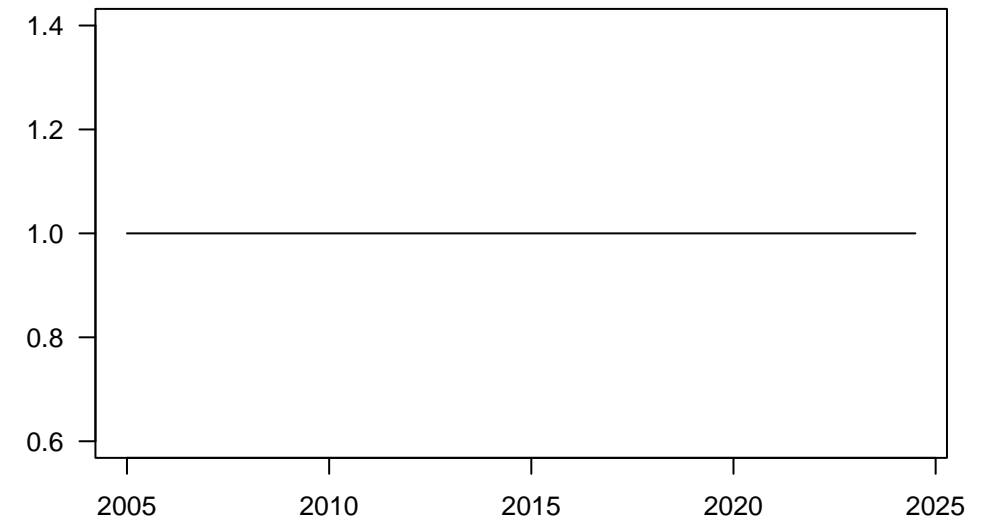
raw and sa



seasonality

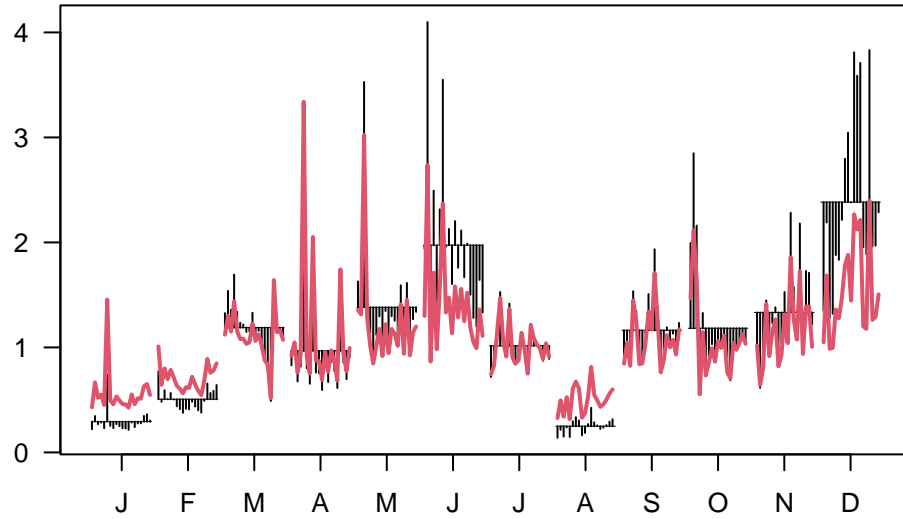


outliers

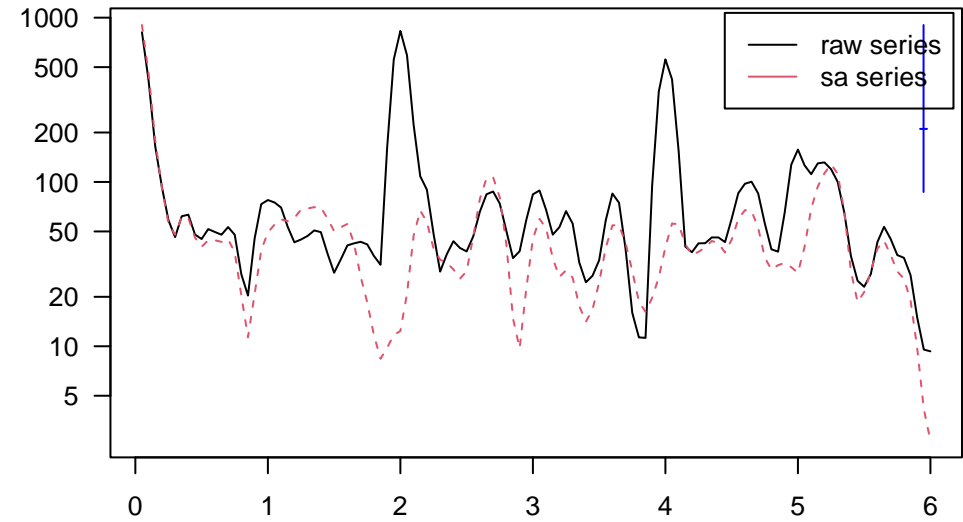


## DIVID30

SI ratio



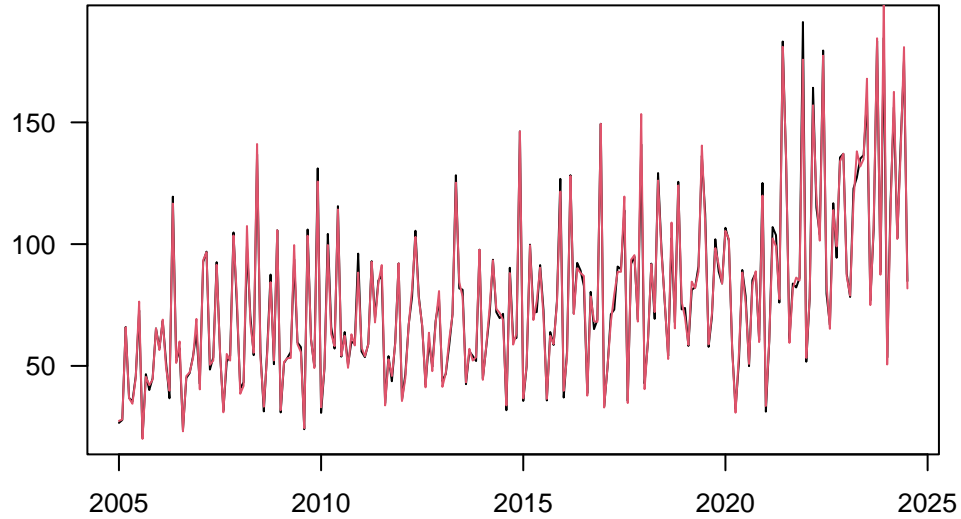
periodogram



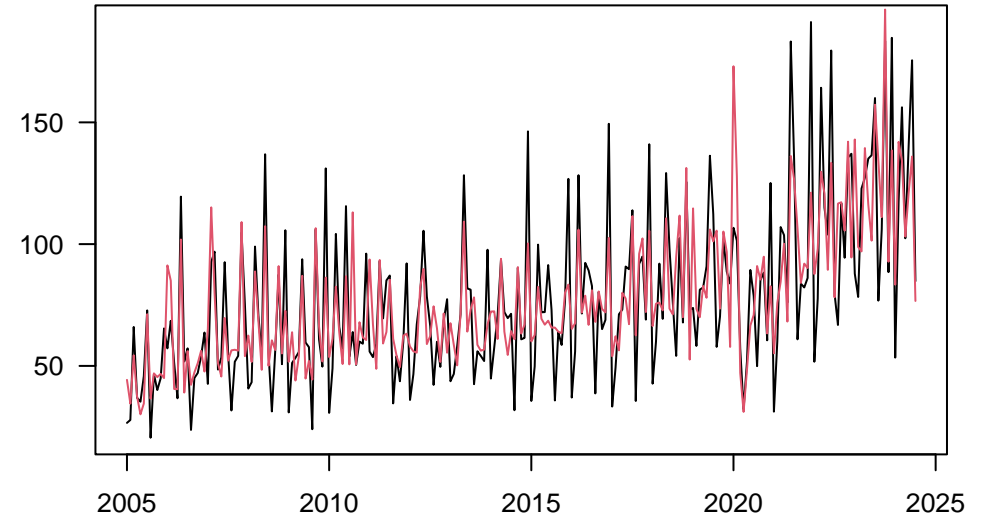


## DIVIE30

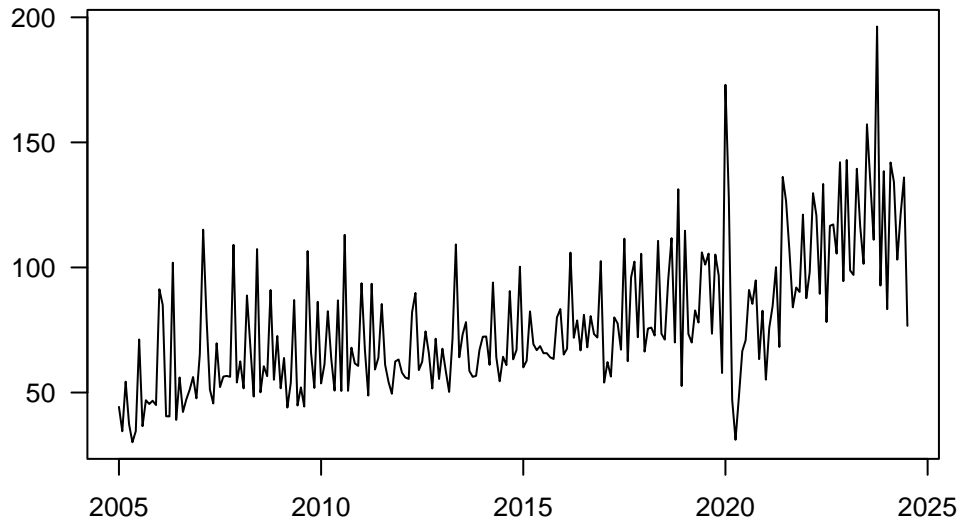
raw and wda



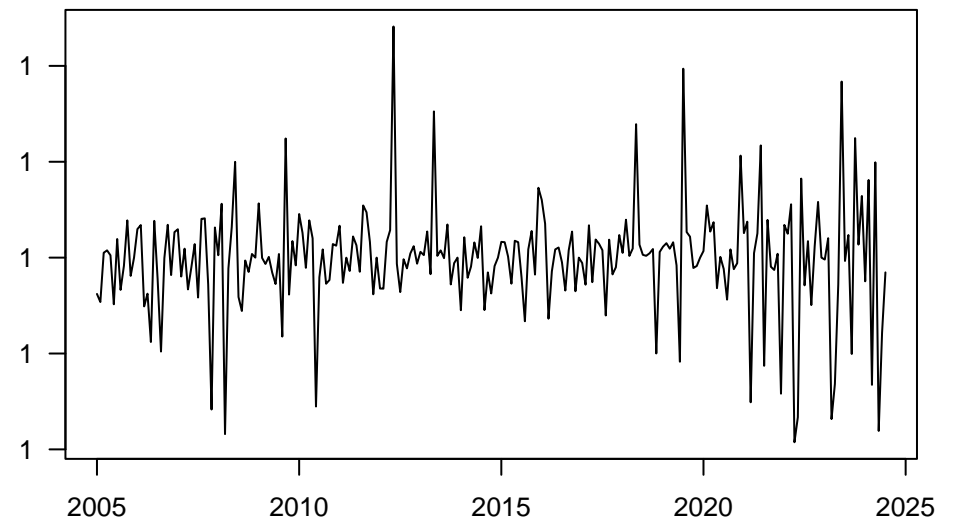
raw and sa



seasonality

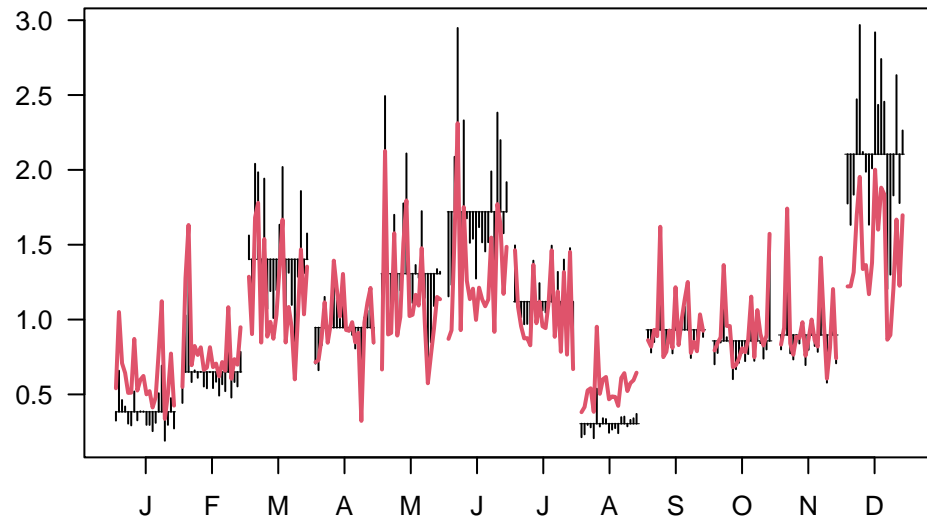


outliers

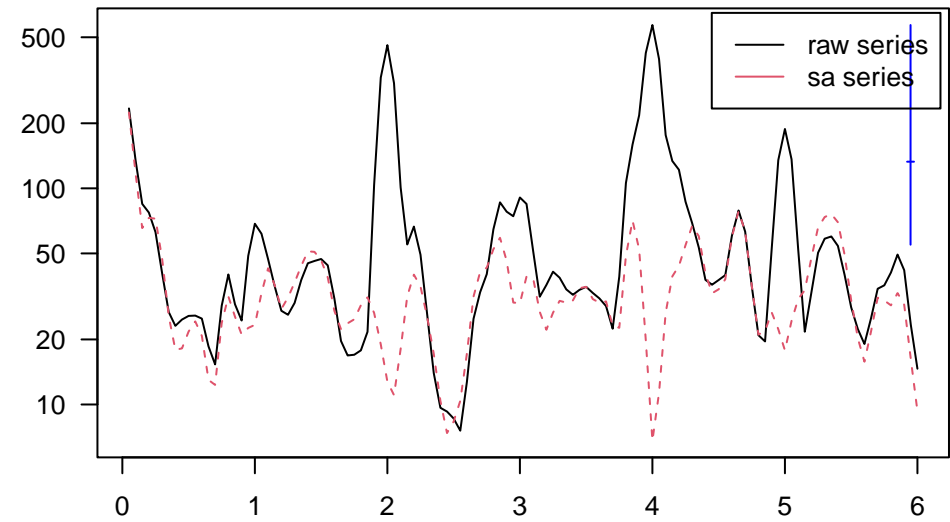


## DIVIE30

SI ratio

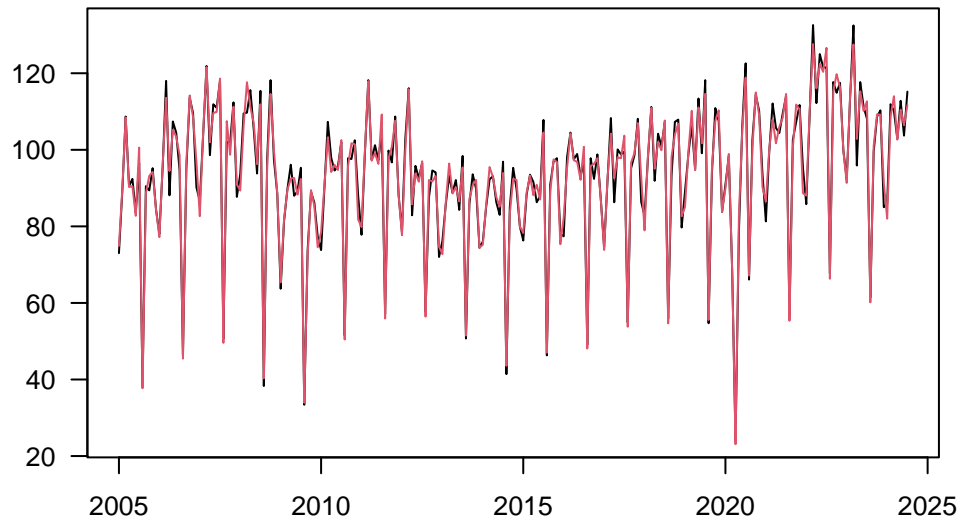


periodogram

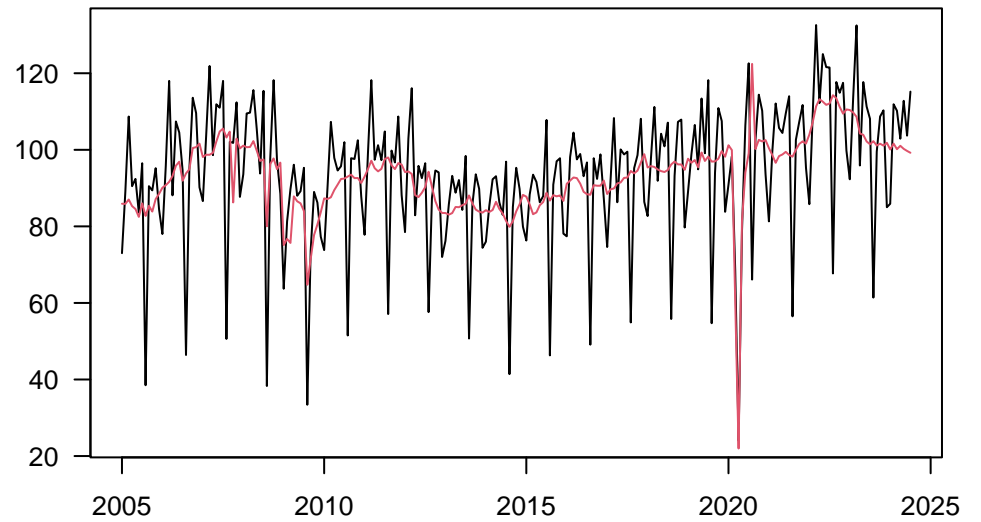


## DIVIZ31

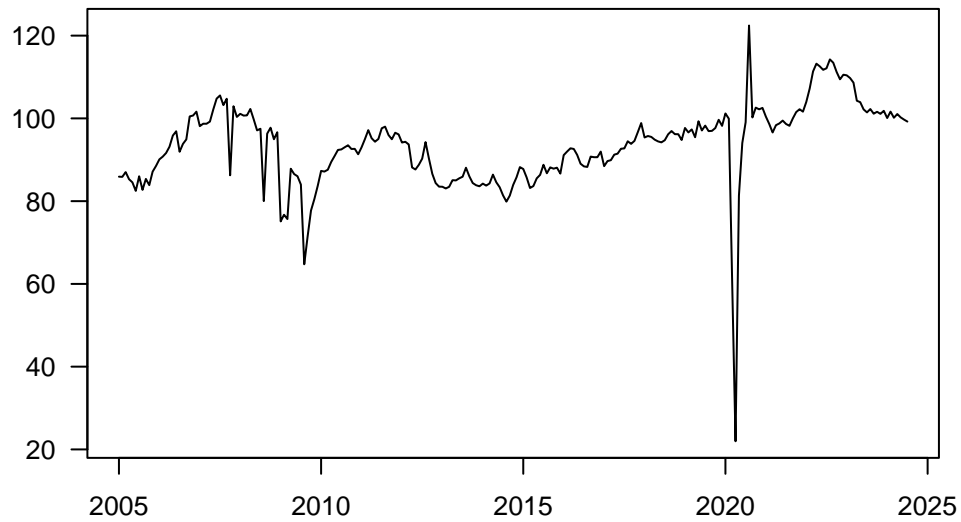
raw and wda



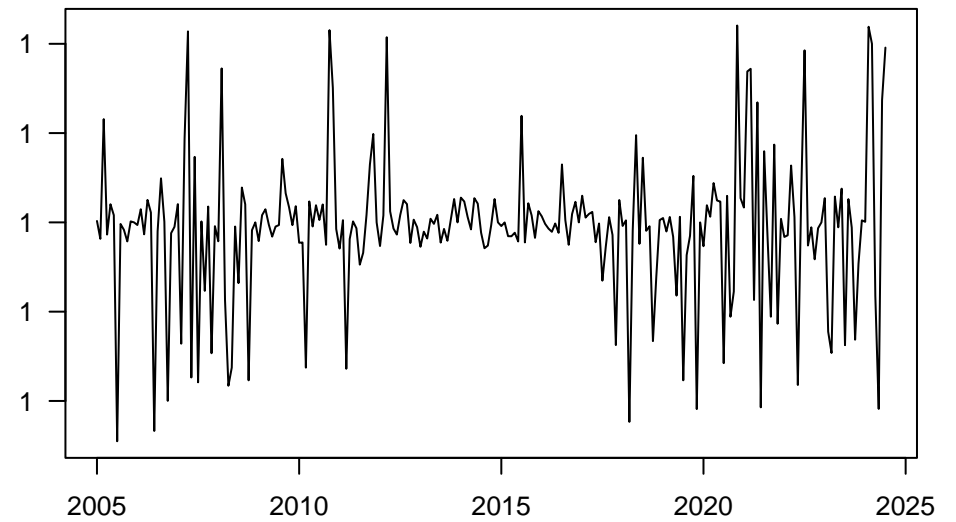
raw and sa



seasonality

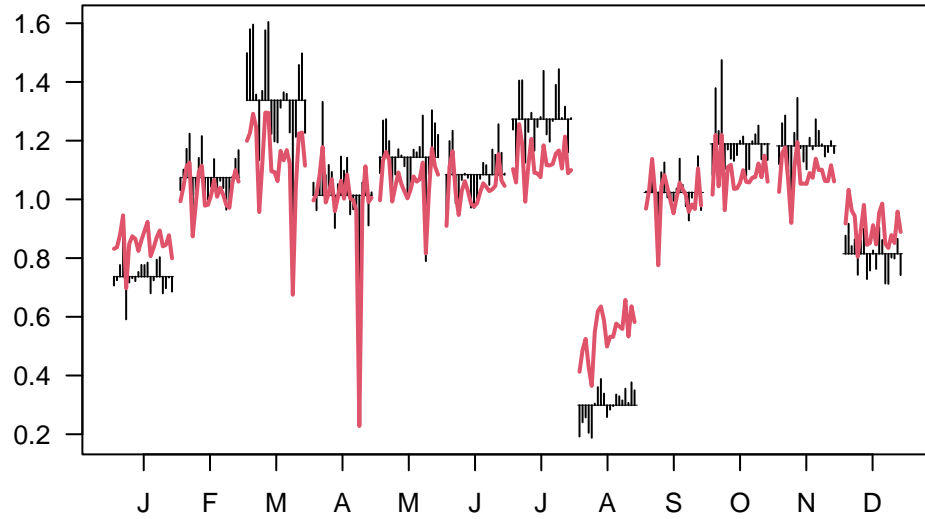


outliers

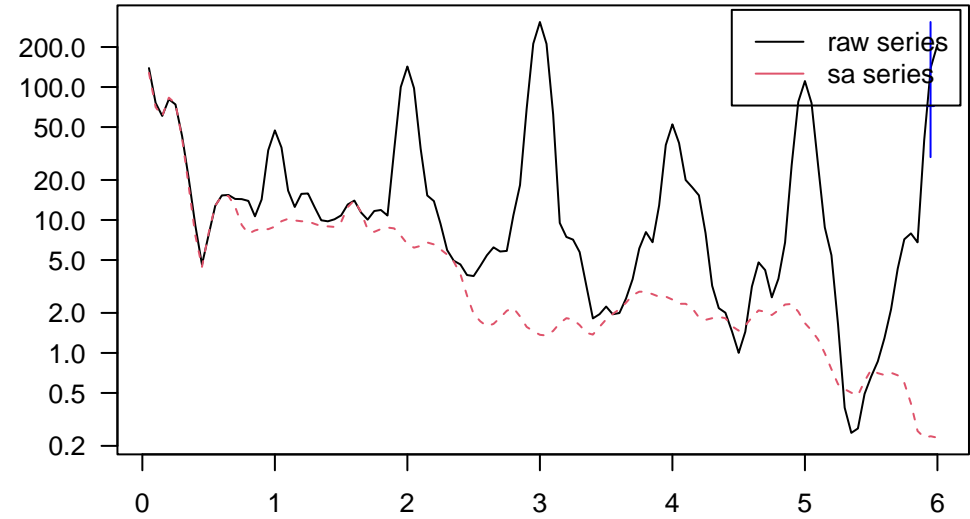


## DIVIZ31

SI ratio

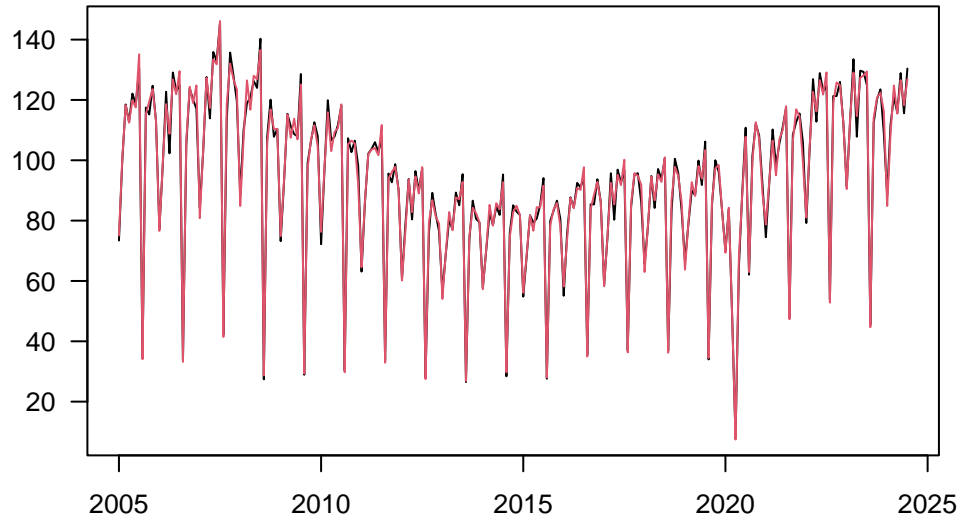


periodogram

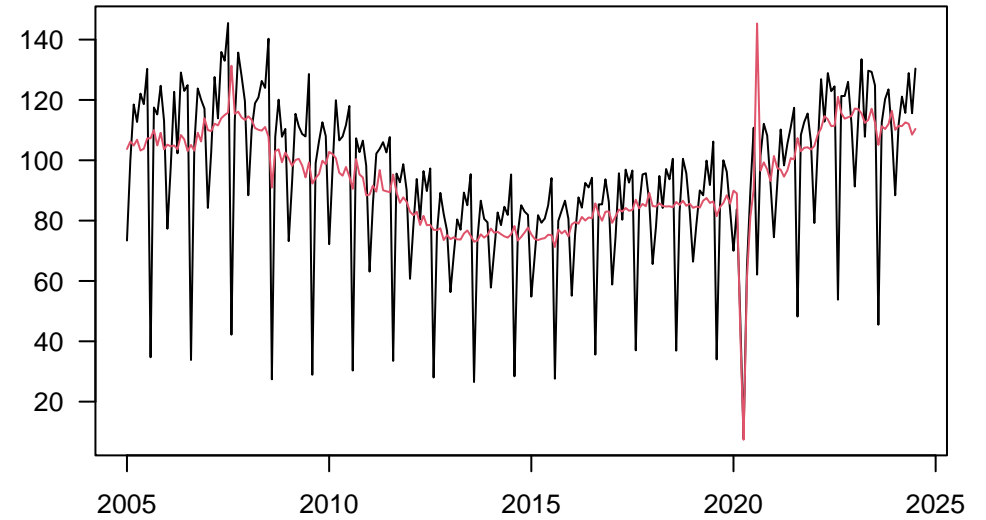


## DIVID31

raw and wda



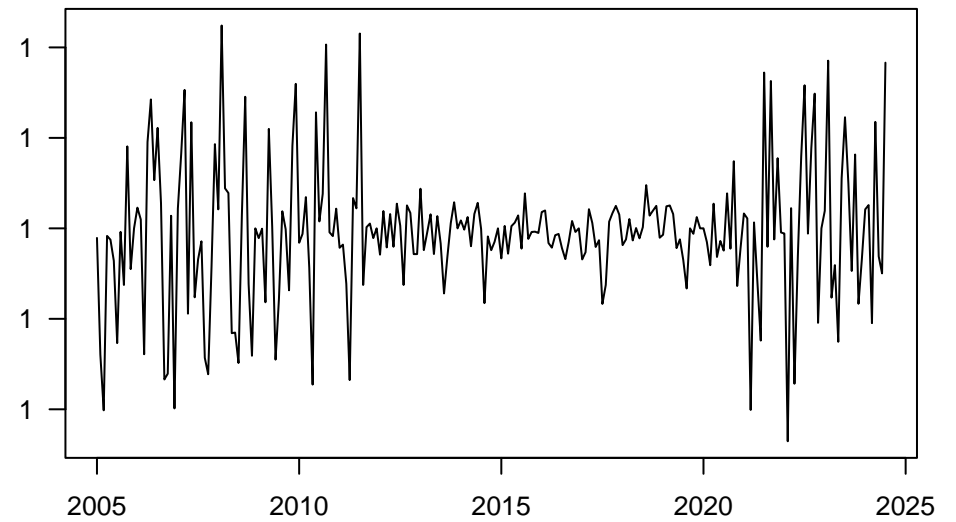
raw and sa



seasonality

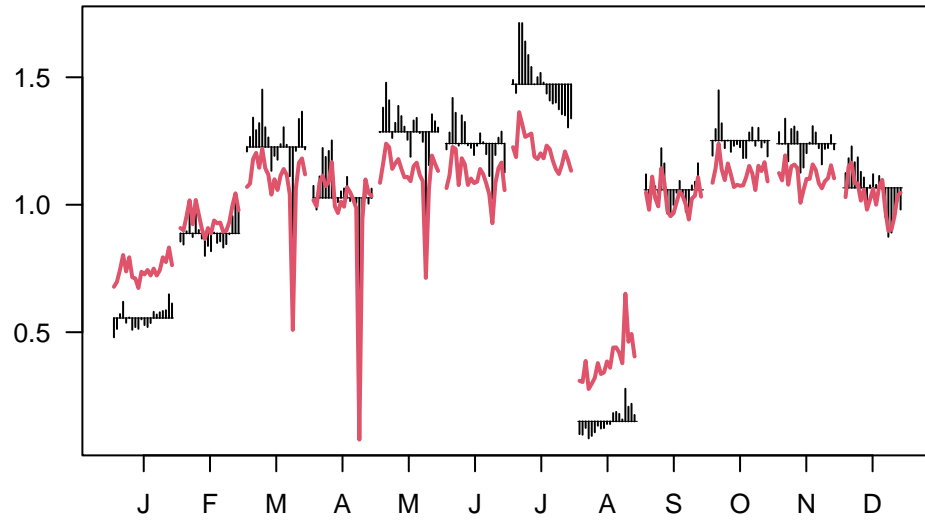


outliers

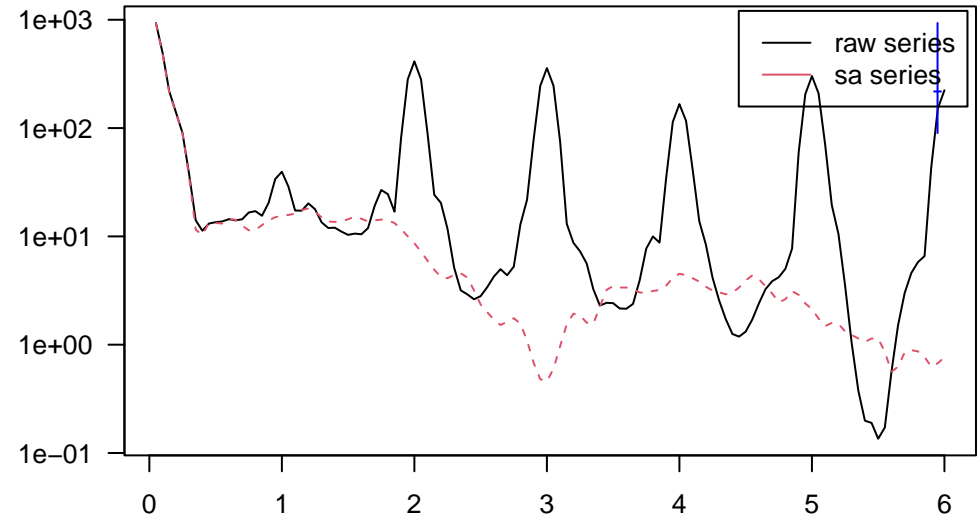


## DIVID31

SI ratio

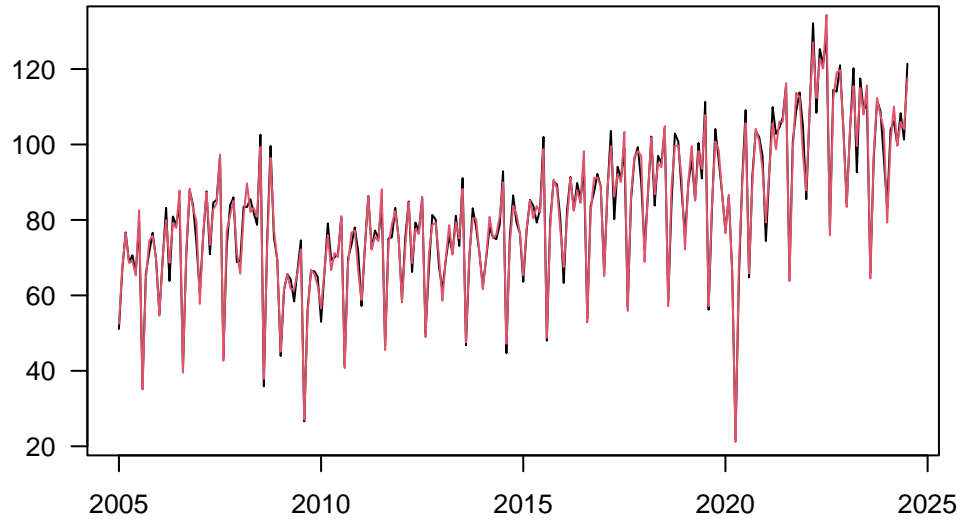


periodogram

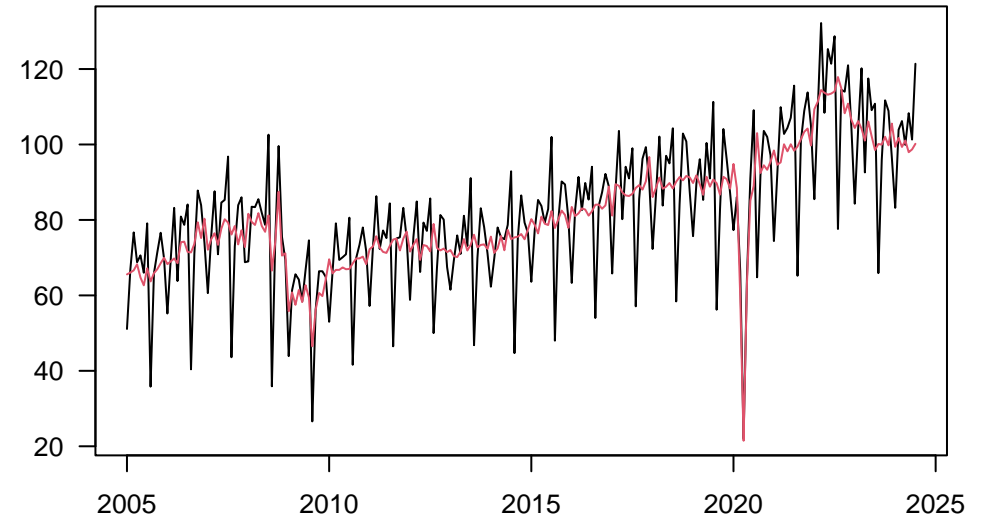


## DIVIE31

raw and wda



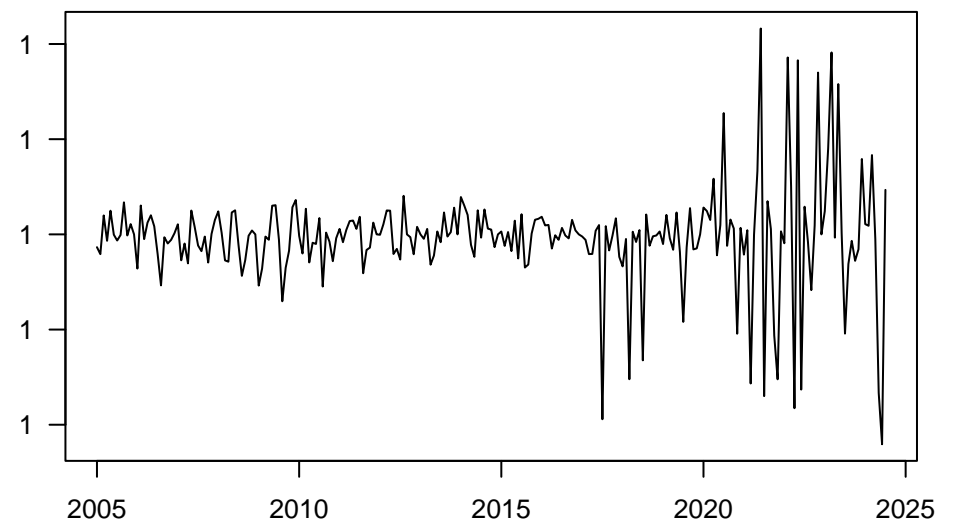
raw and sa



seasonality

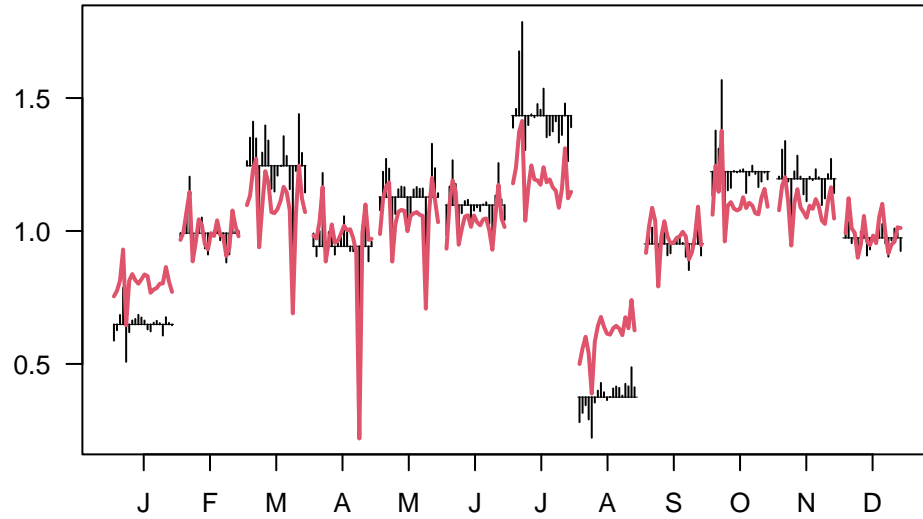


outliers

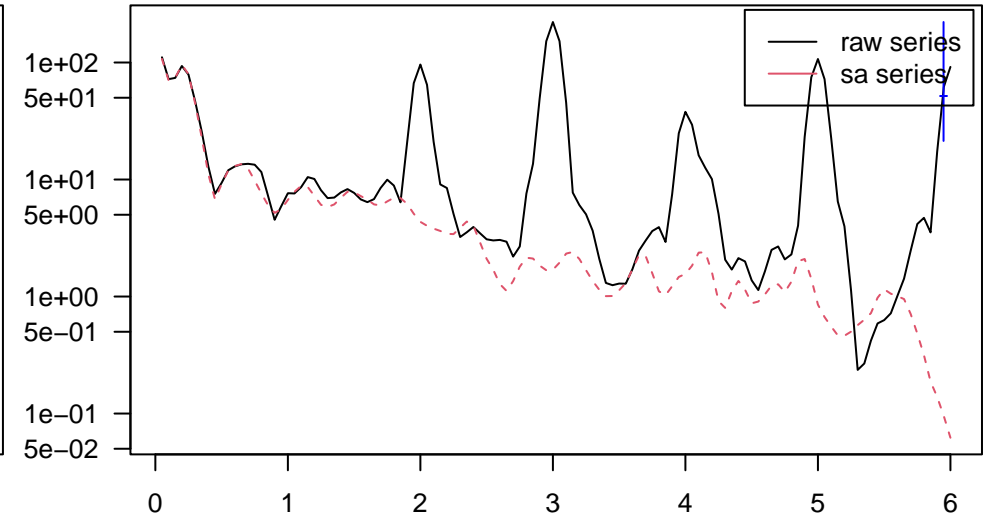


## DIVIE31

SI ratio



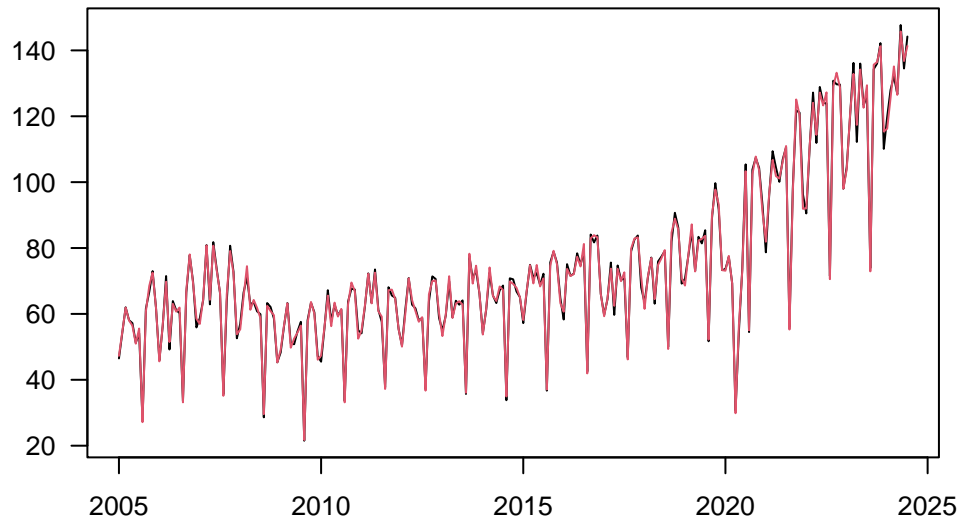
periodogram



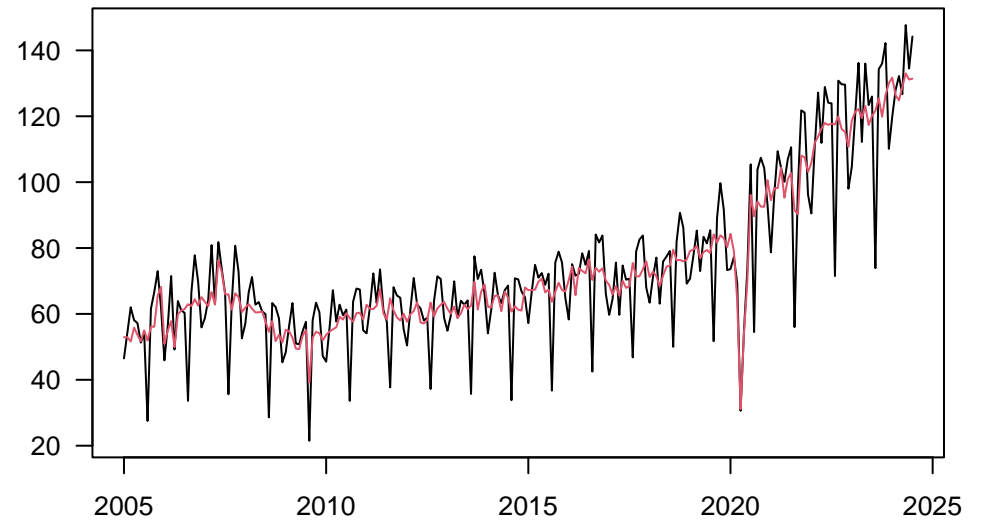


## DIVIZ32

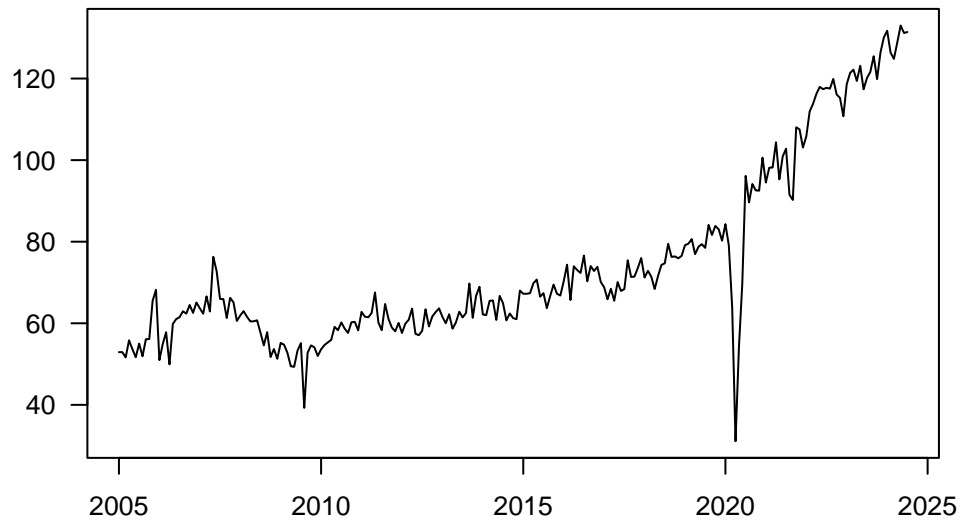
raw and wda



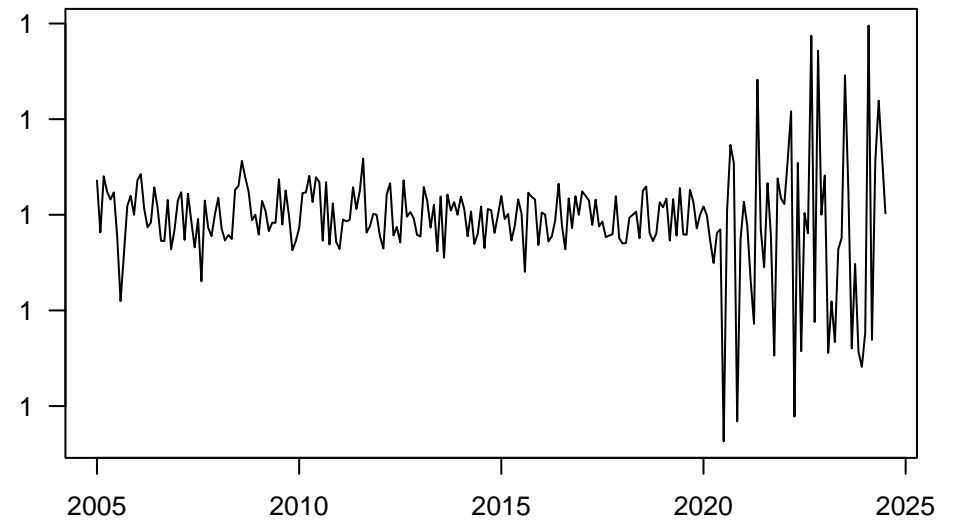
raw and sa



seasonality

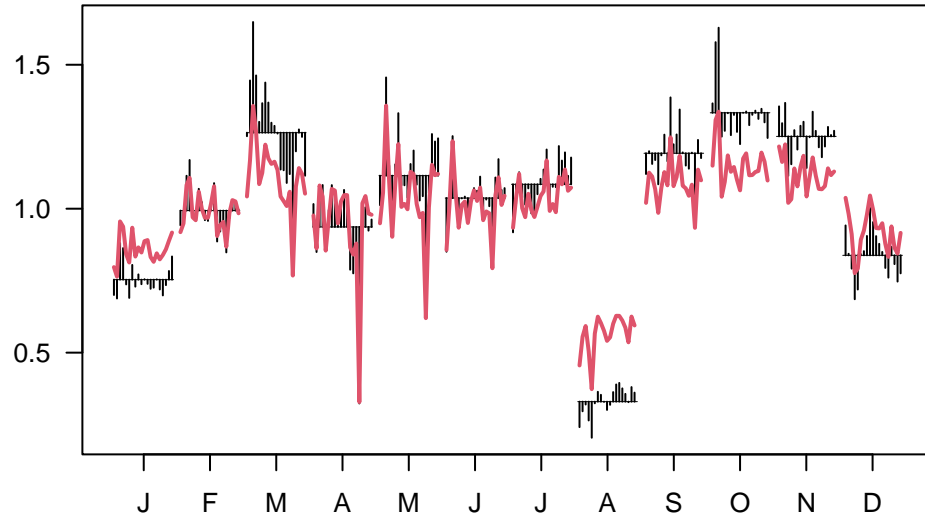


outliers

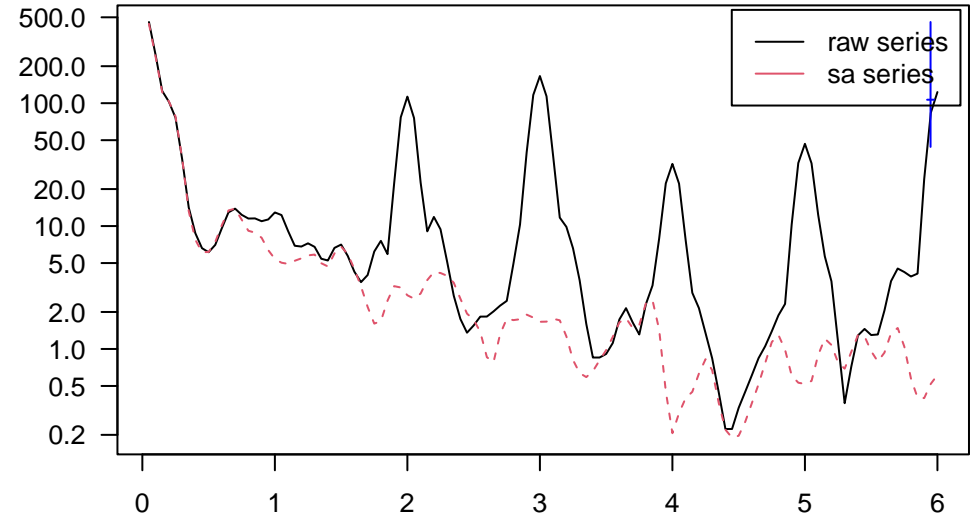


## DIVIZ32

SI ratio

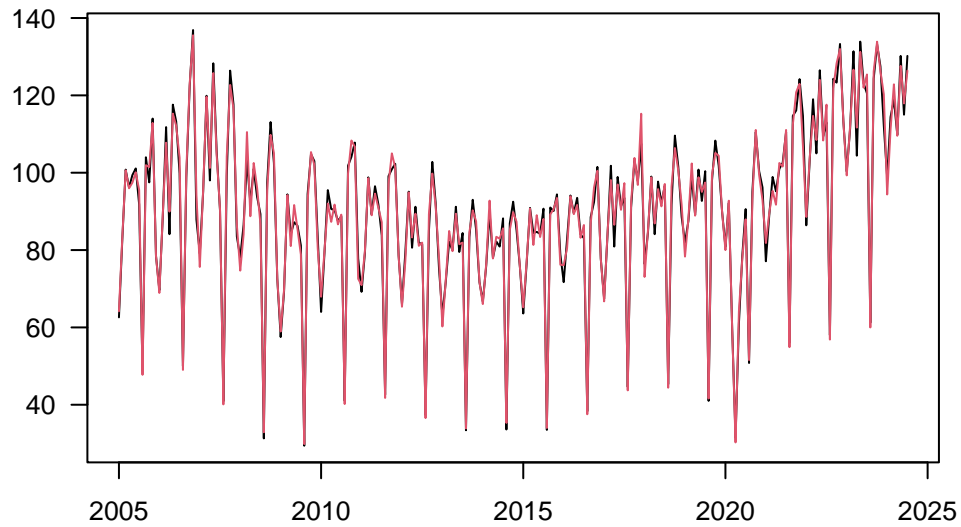


periodogram

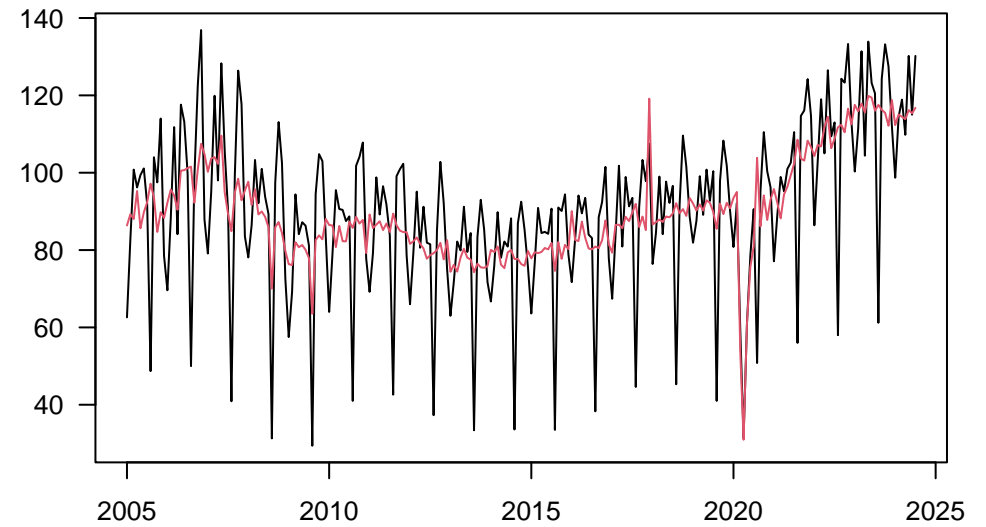


## DIVID32

raw and wda



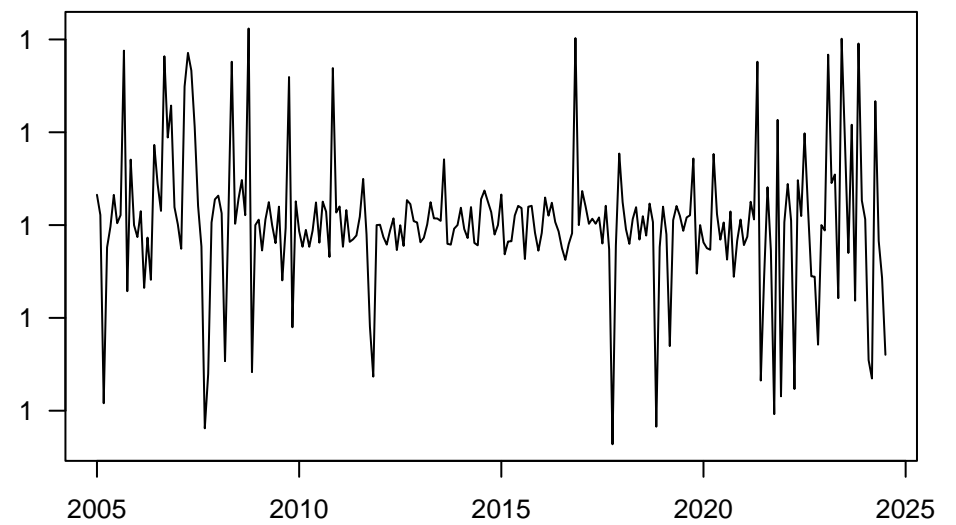
raw and sa



seasonality

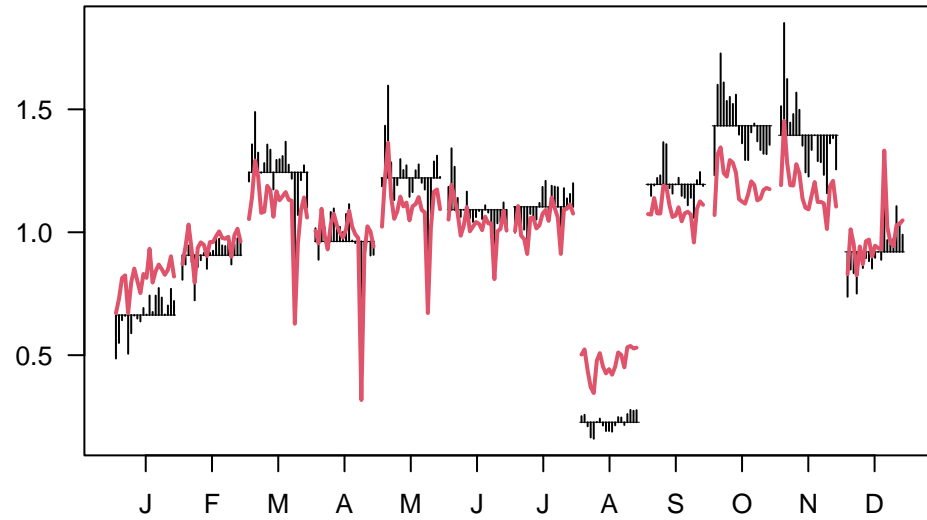


outliers

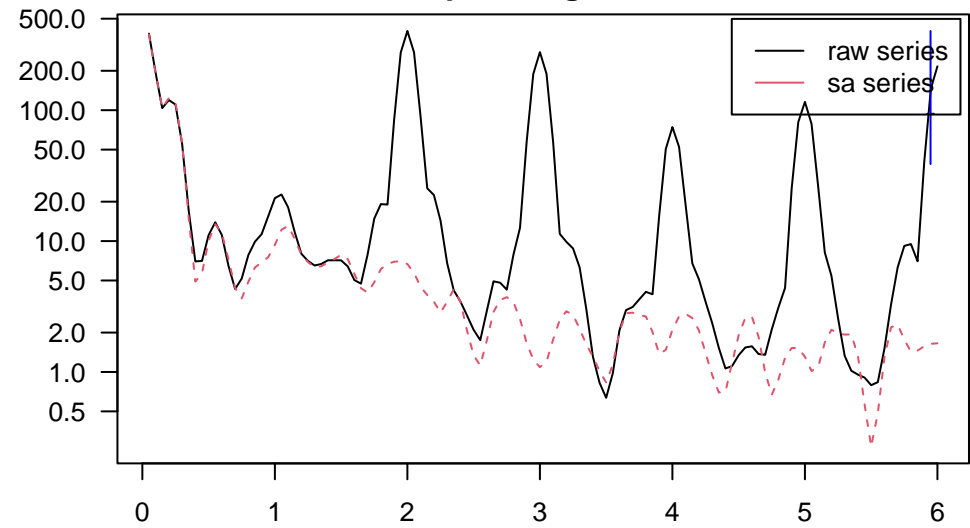


## DIVID32

SI ratio

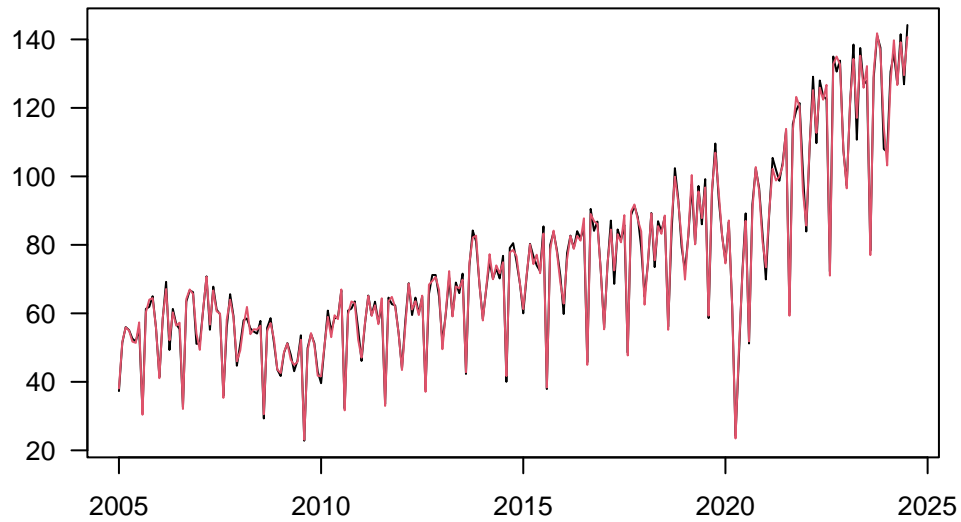


periodogram

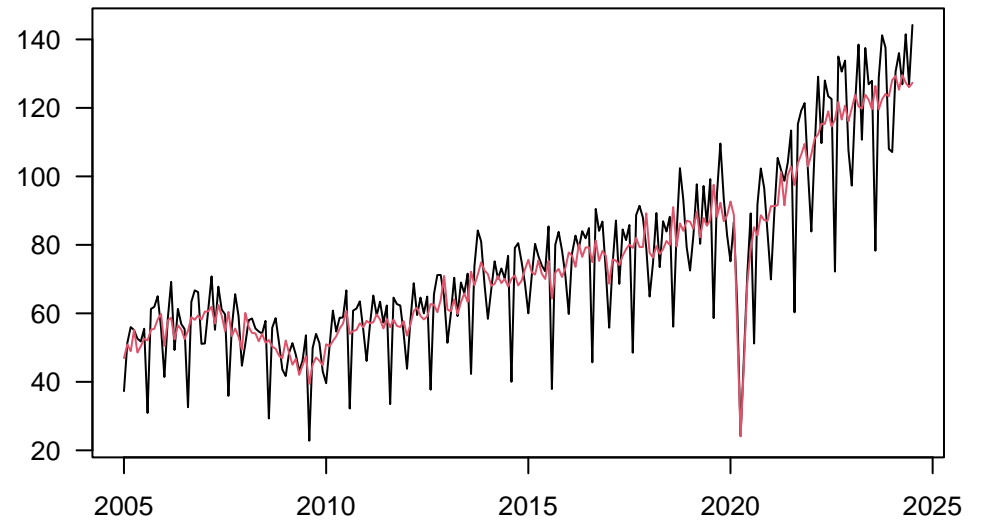


## DIVIE32

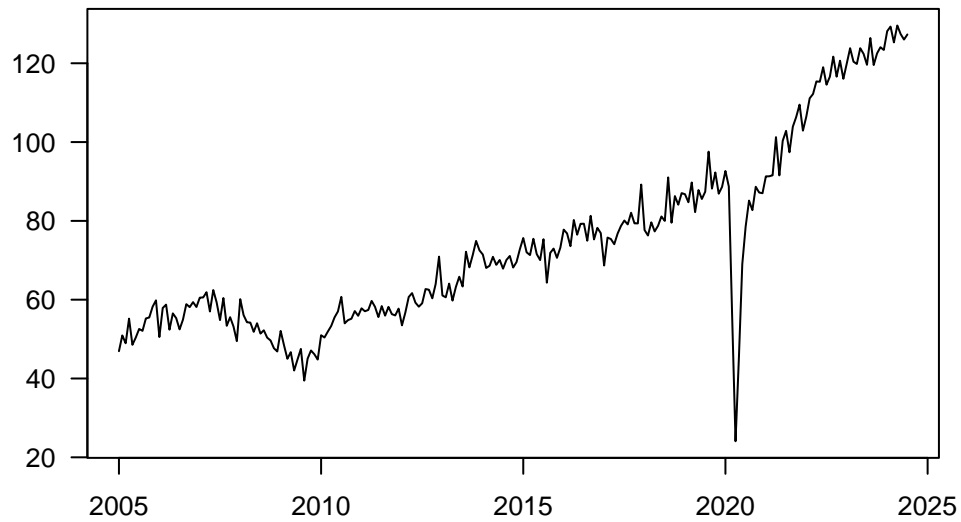
raw and wda



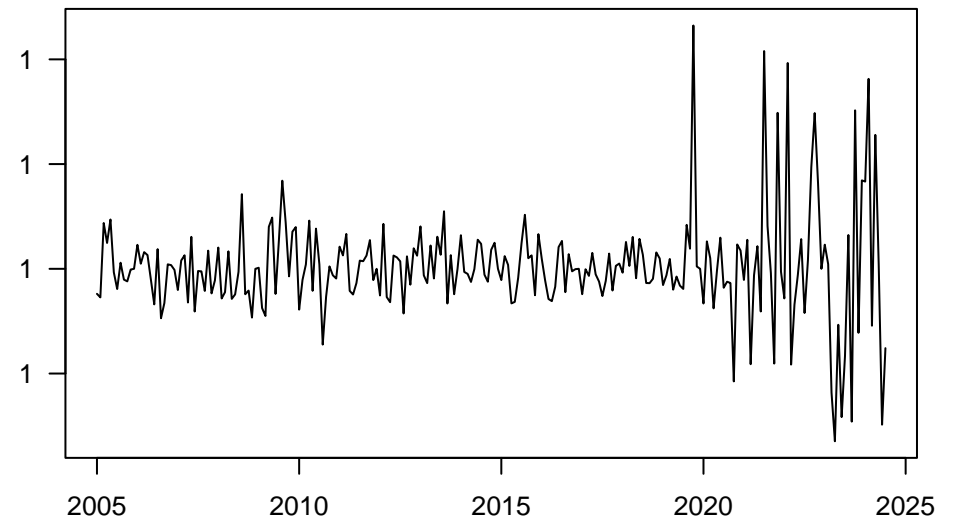
raw and sa



seasonality

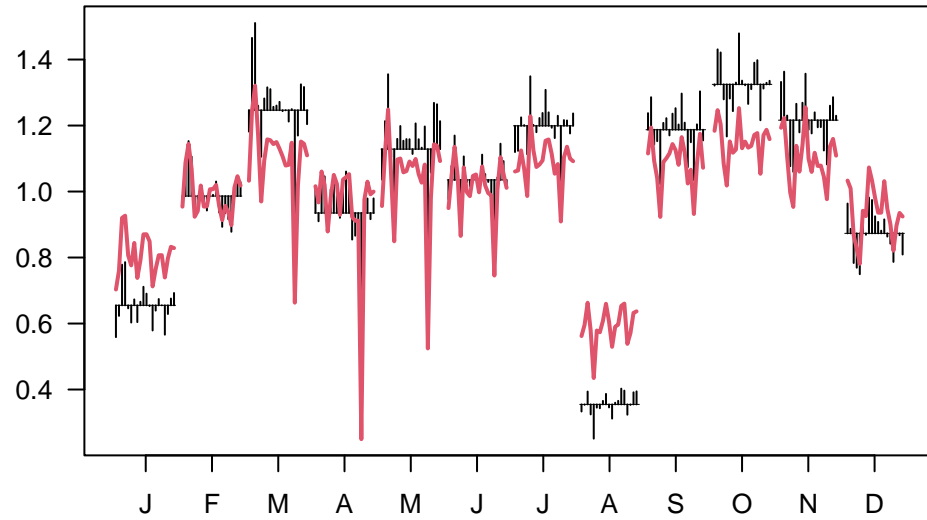


outliers

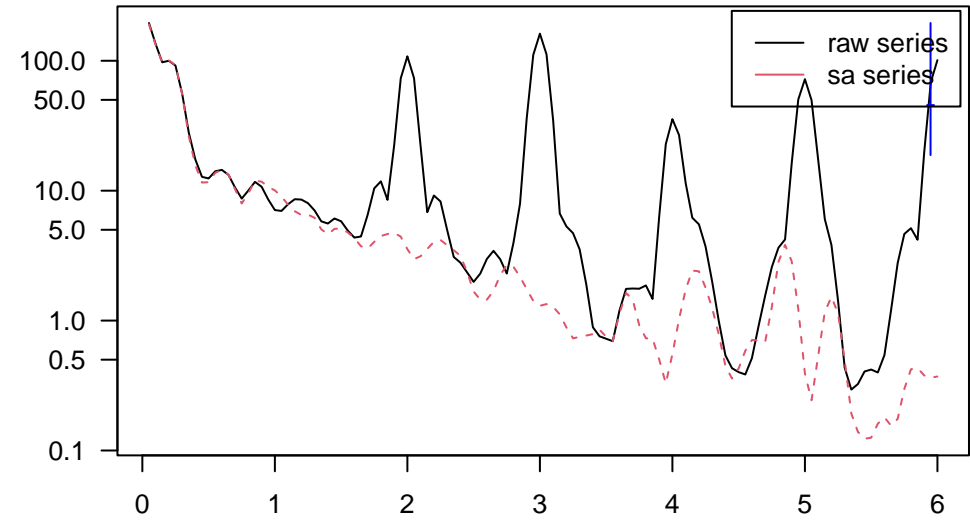


## DIVIE32

SI ratio

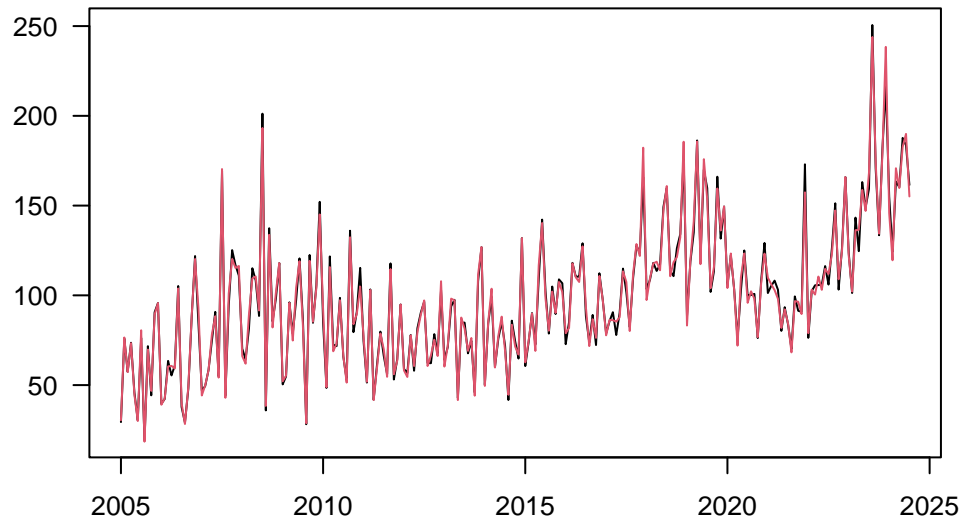


periodogram

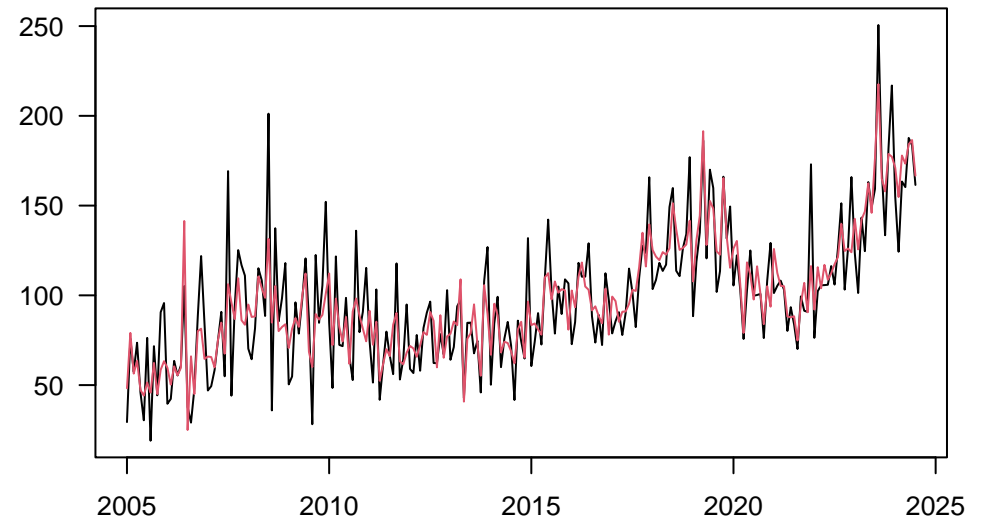


## DIVIZ33

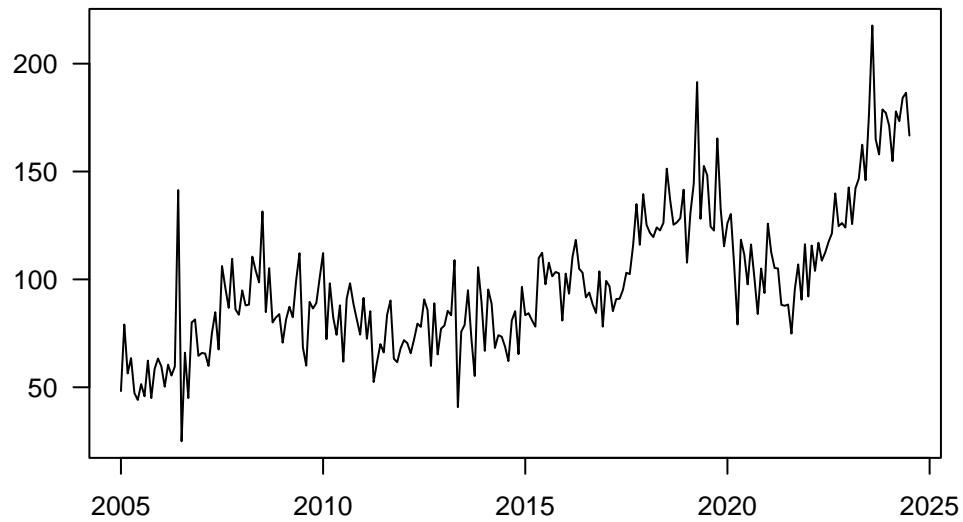
raw and wda



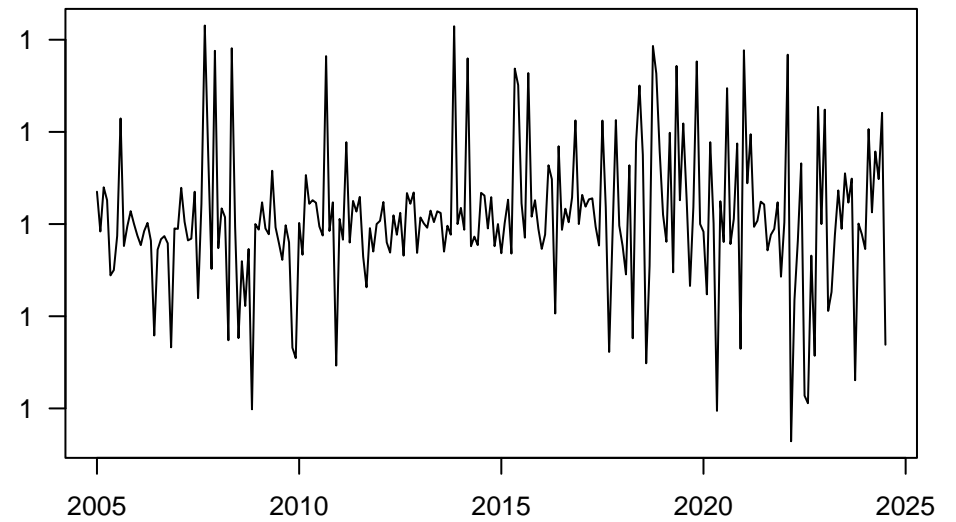
raw and sa



seasonality

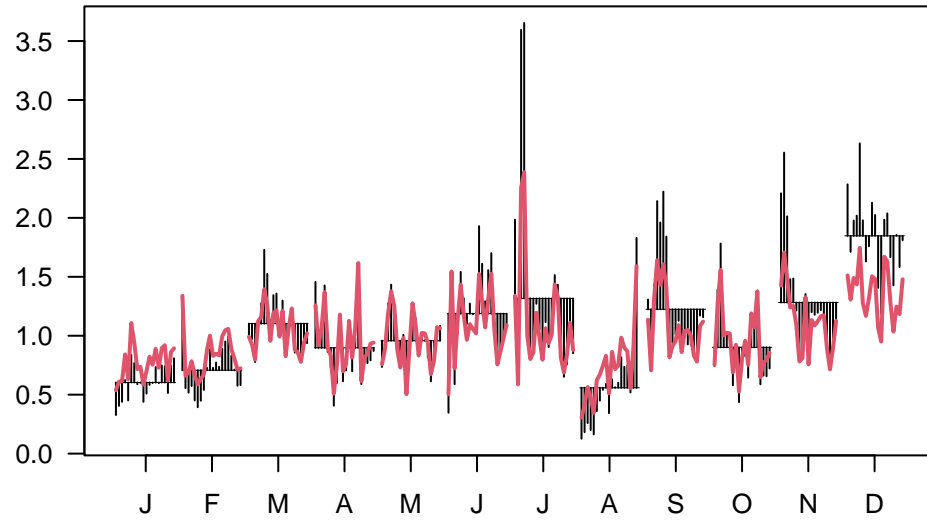


outliers

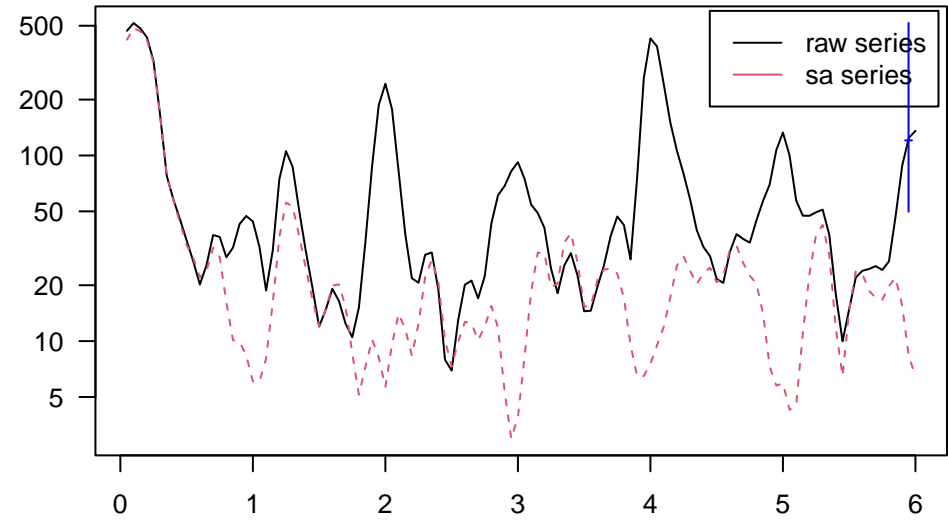


## DIVIZ33

SI ratio



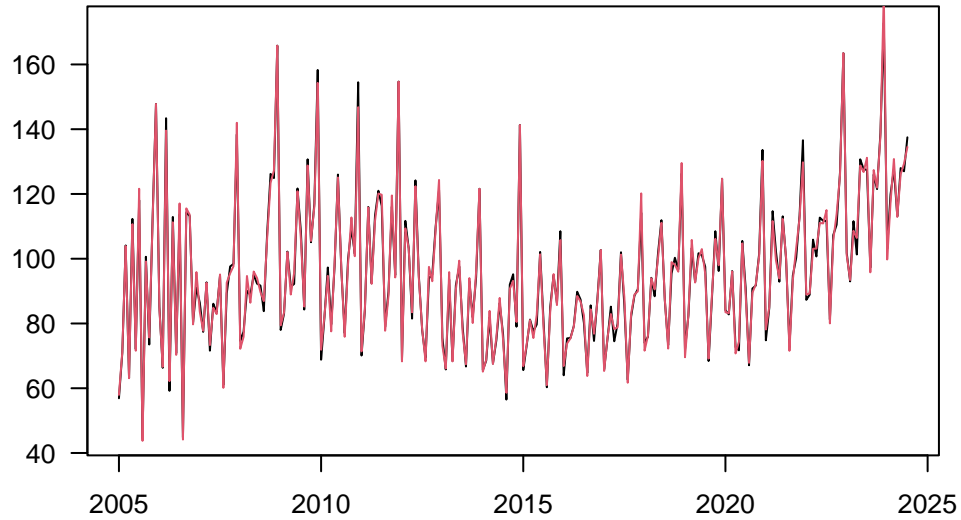
periodogram



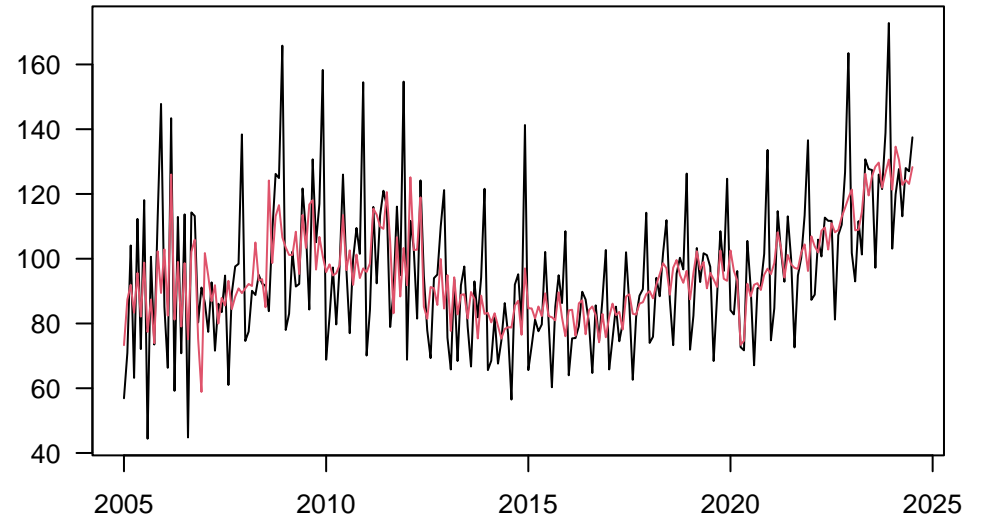


## DIVID33

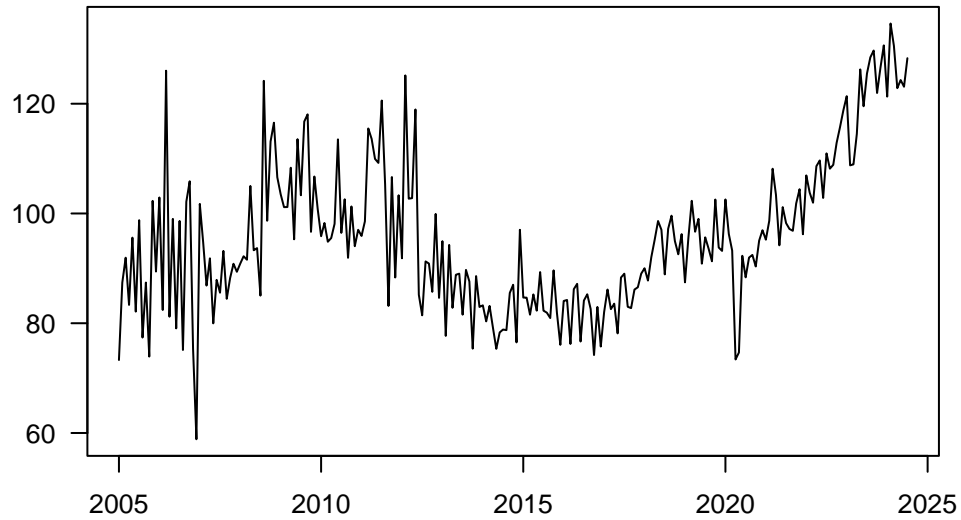
raw and wda



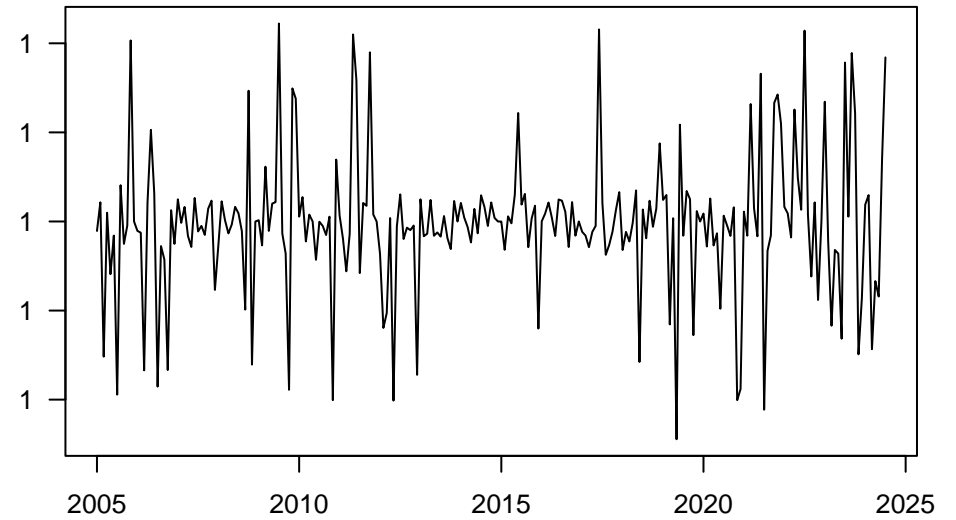
raw and sa



seasonality

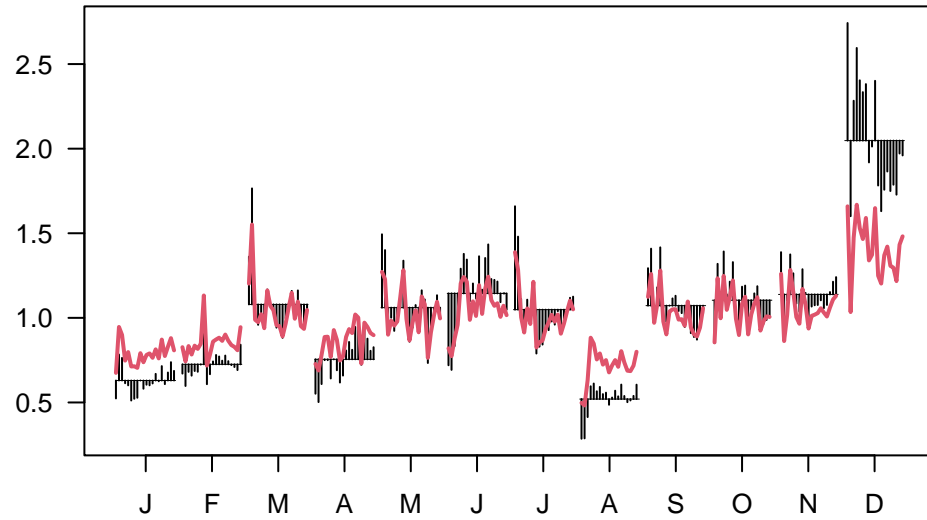


outliers

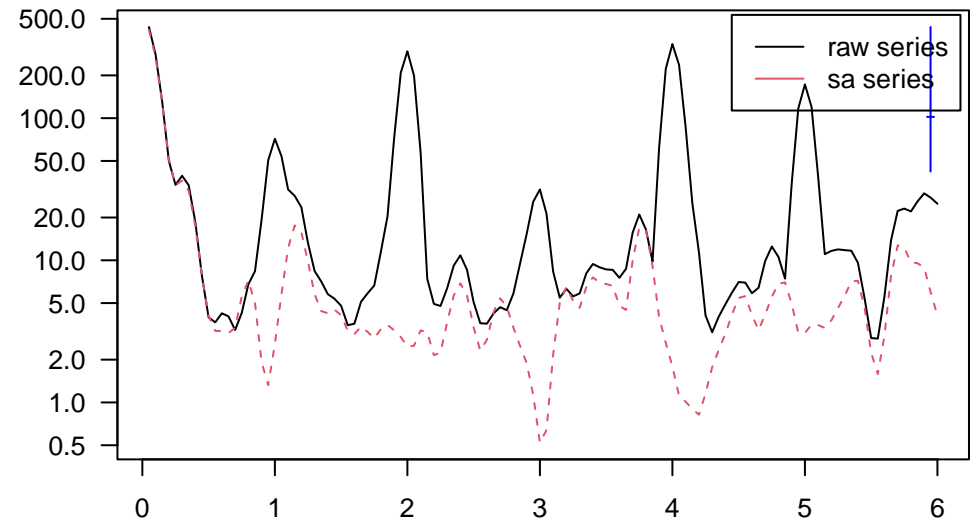


## DIVID33

SI ratio

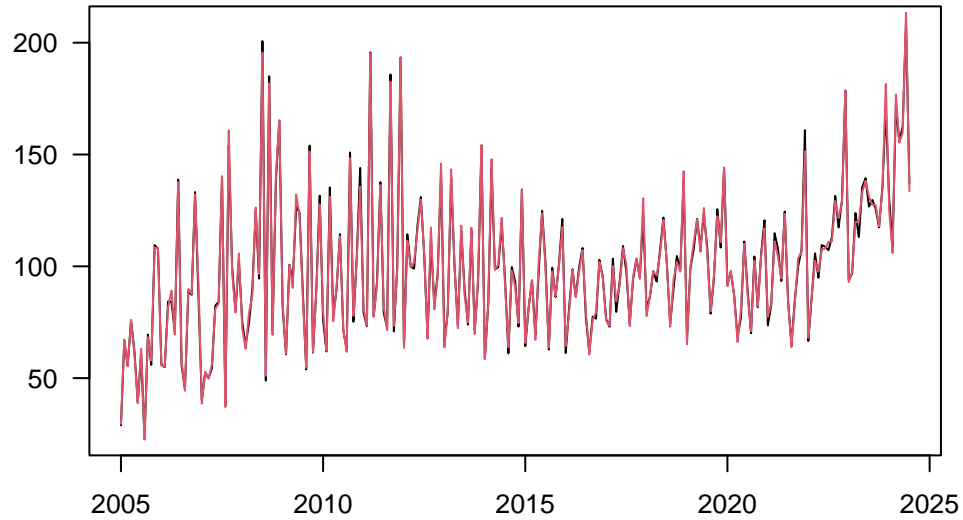


periodogram

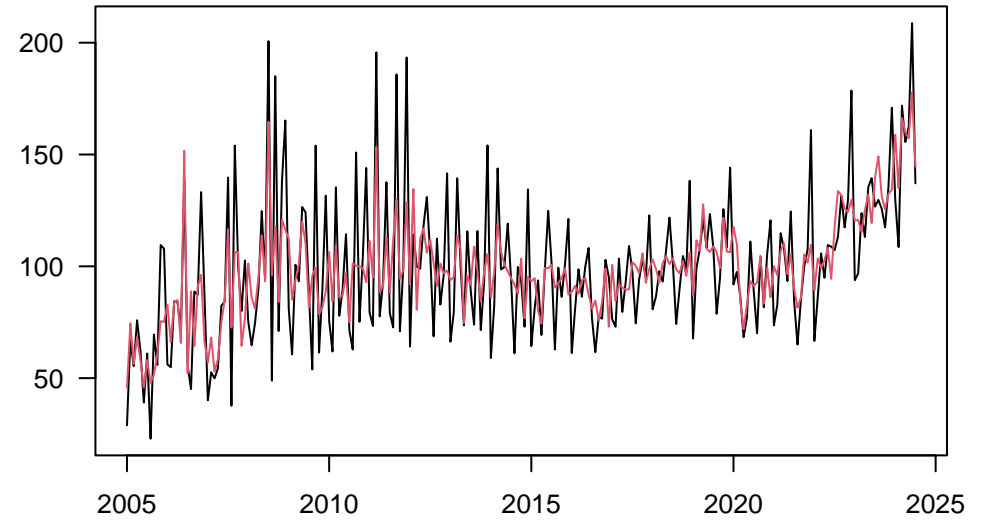


## DIVIE33

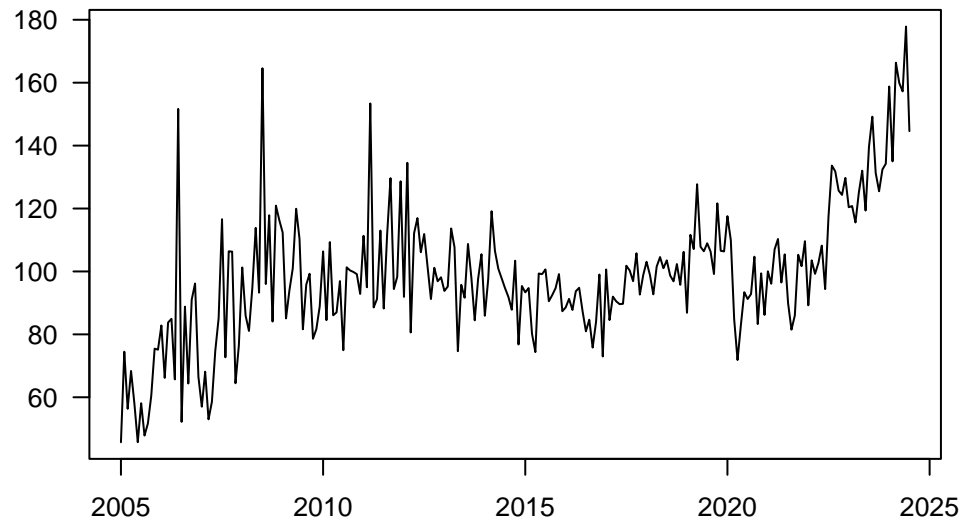
raw and wda



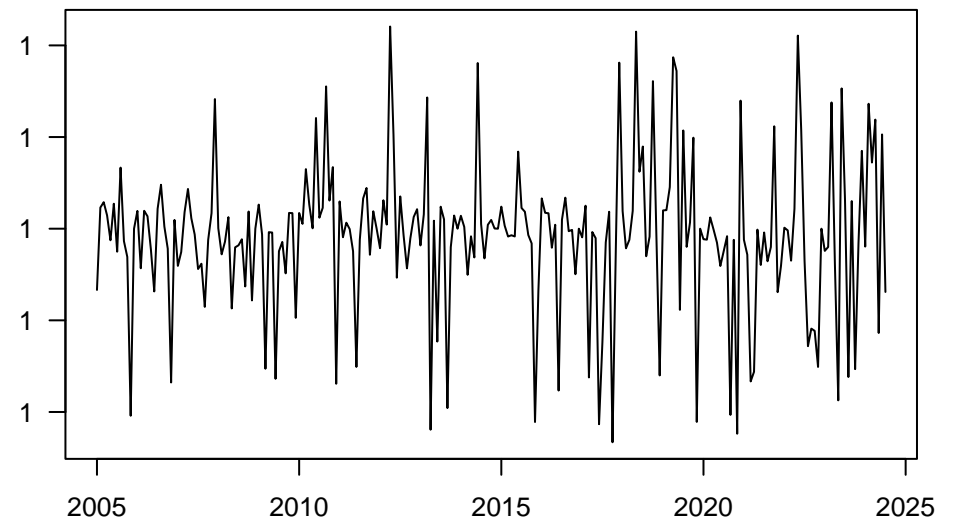
raw and sa



seasonality

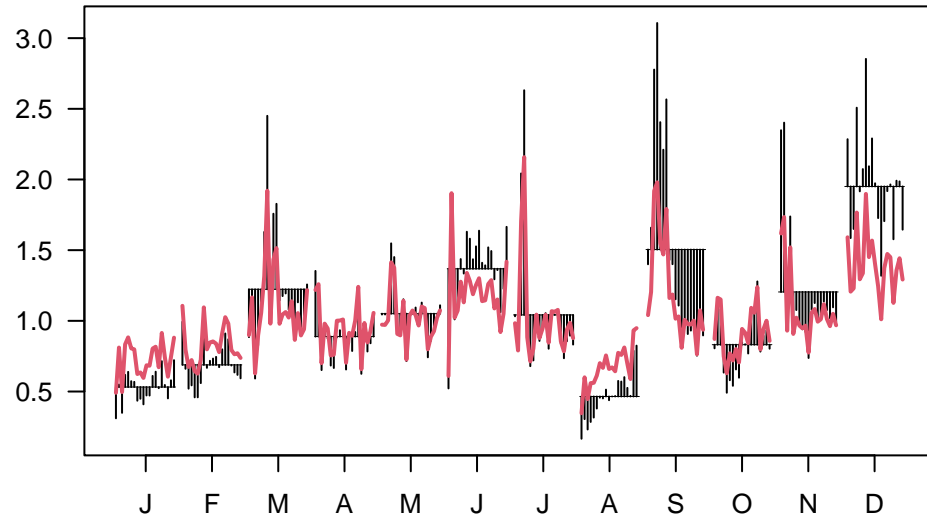


outliers

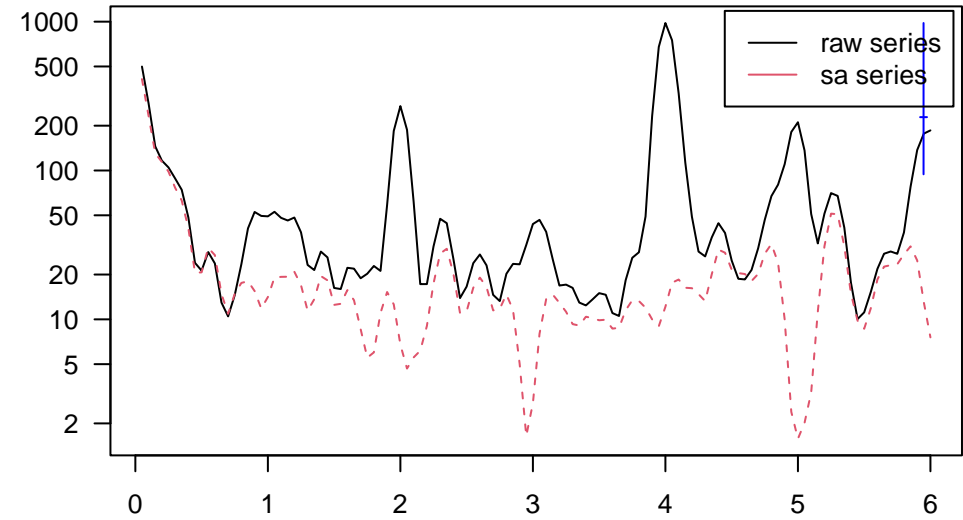


## DIVIE33

SI ratio

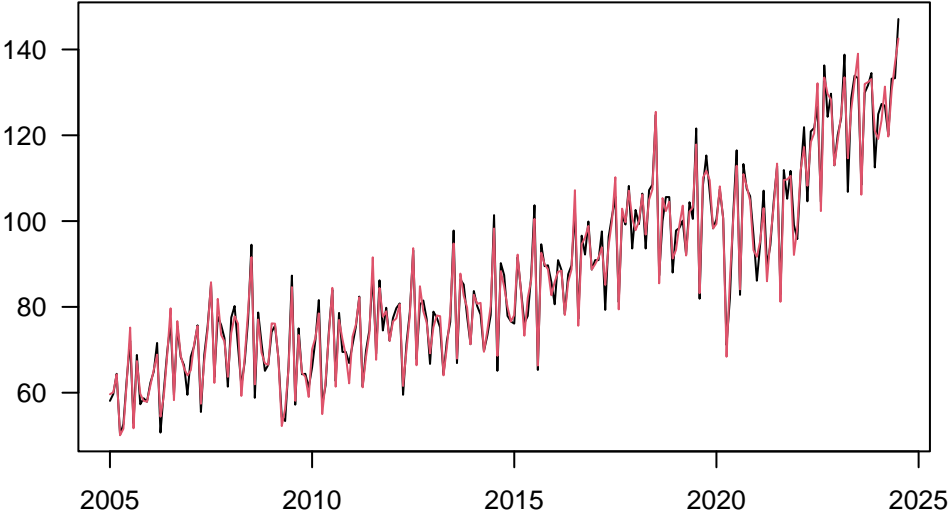


periodogram

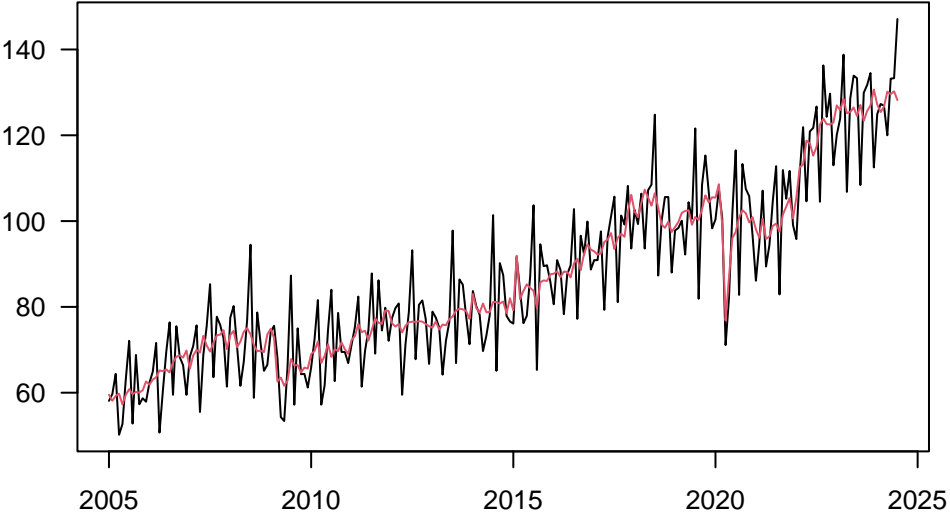


MIGSZ\_1

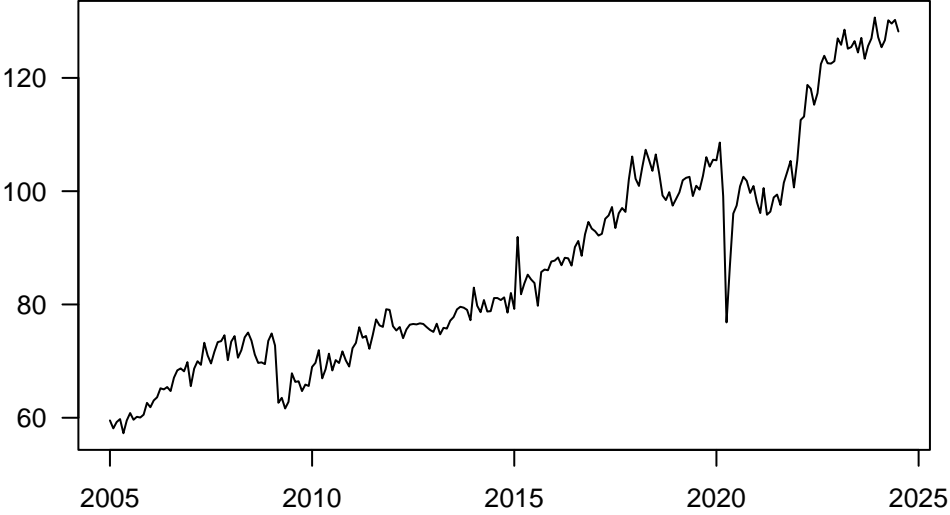
raw and wda



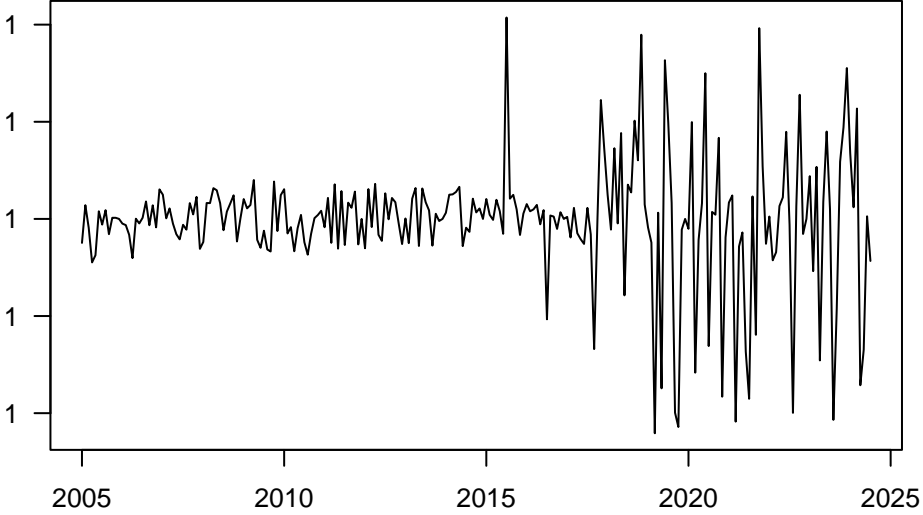
raw and sa



seasonality

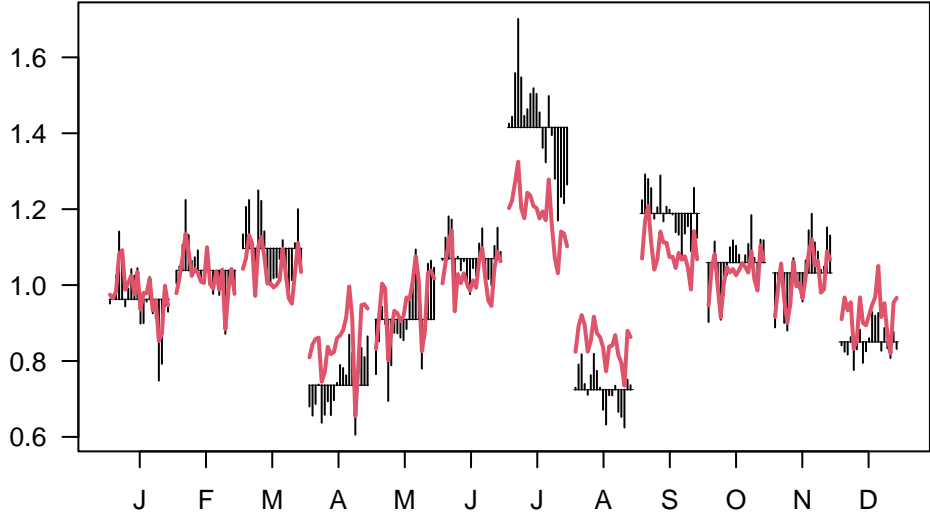


outliers

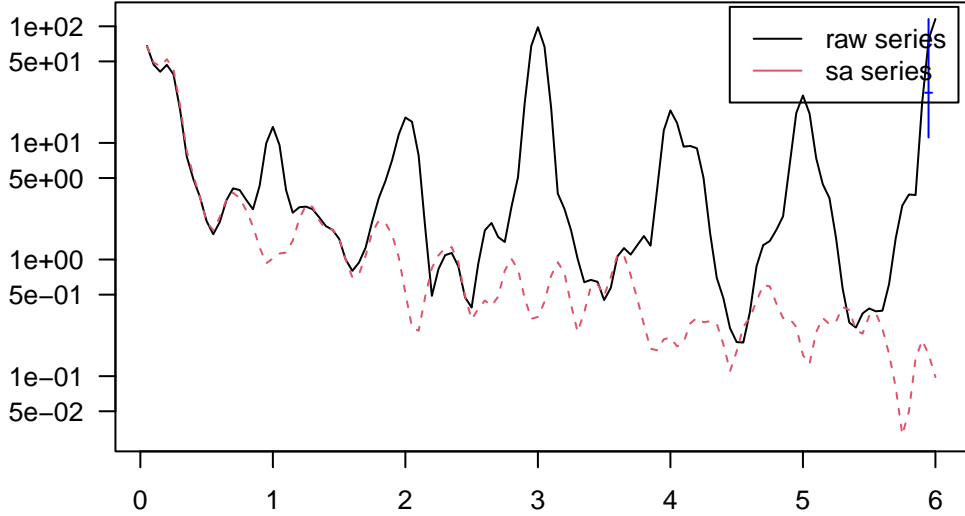


MIGSZ\_1

SI ratio

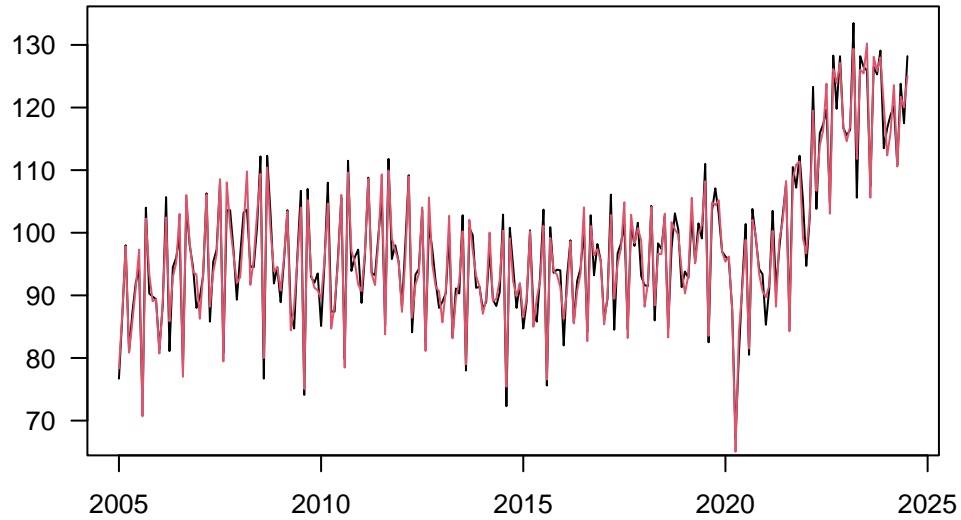


periodogram

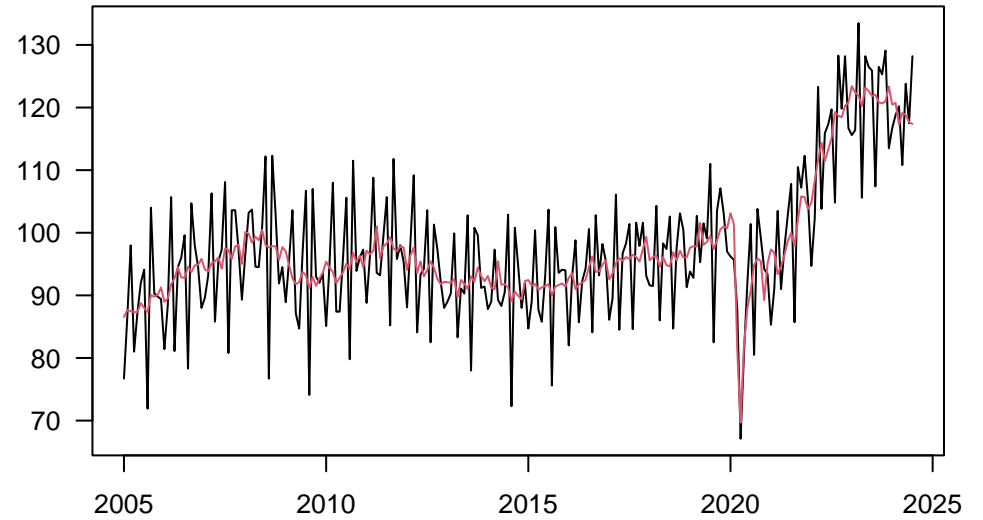


## NONDUNAZ

raw and wda



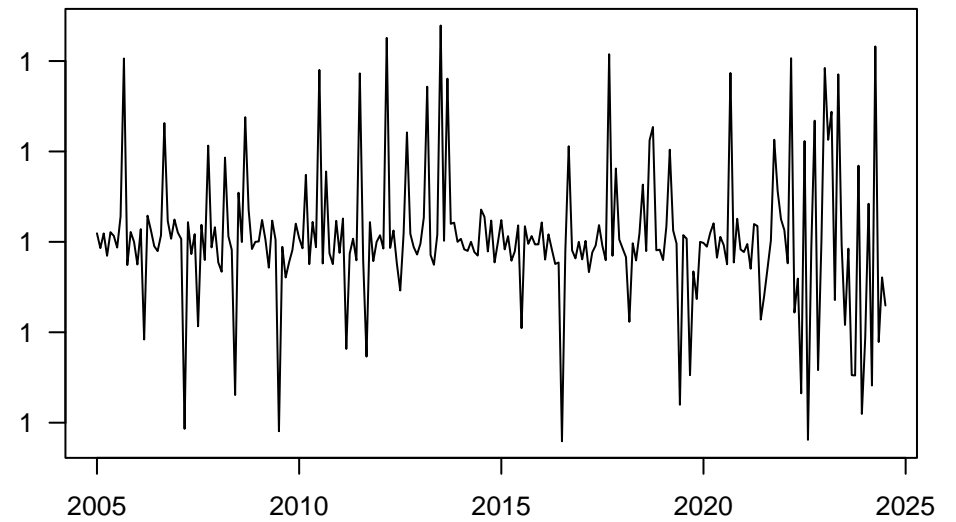
raw and sa



seasonality

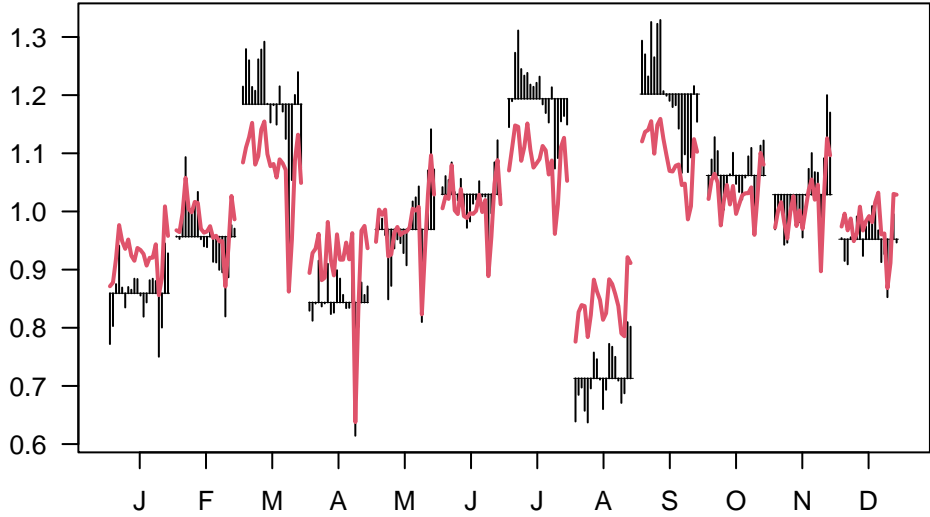


outliers

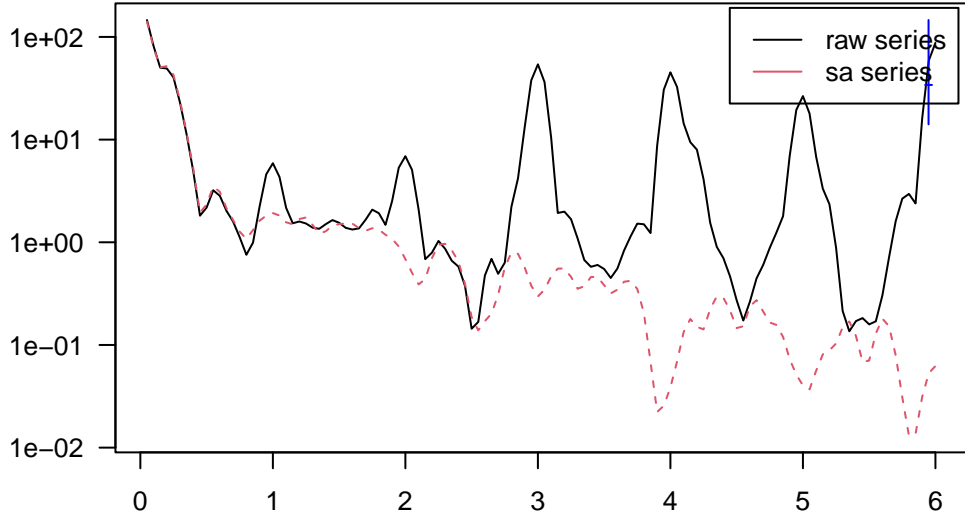


NONDUNAZ

SI ratio



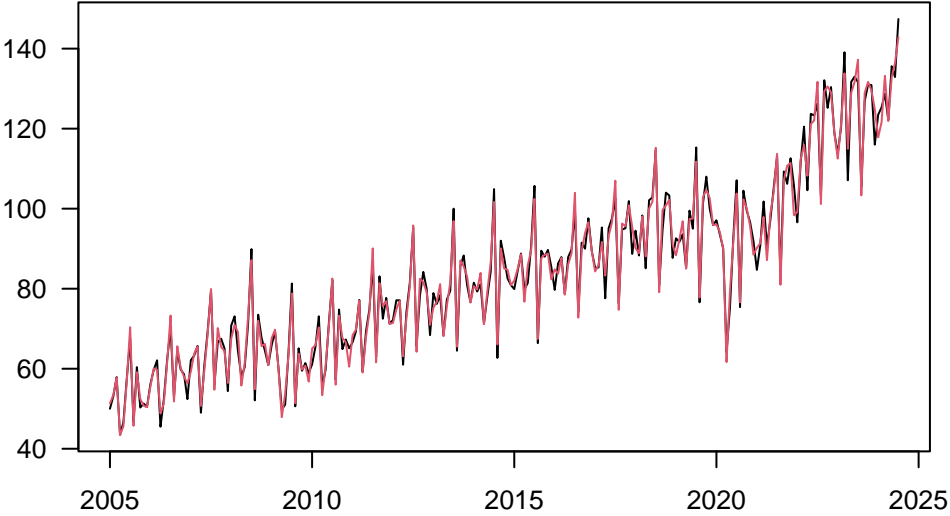
periodogram



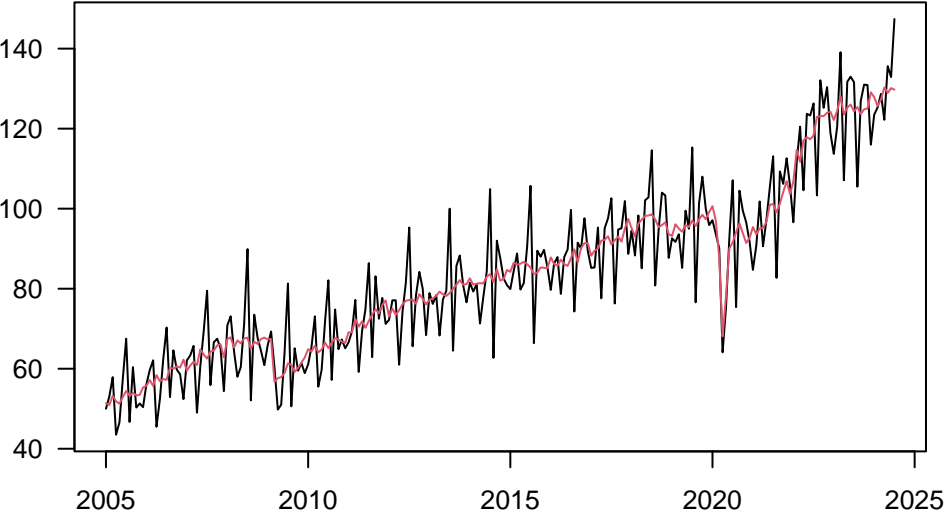


**NONDUEST**

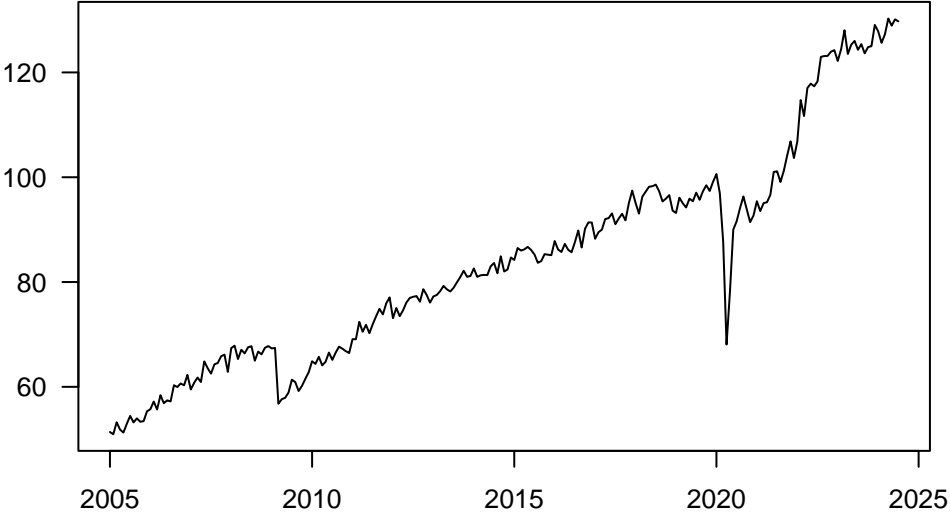
**raw and wda**



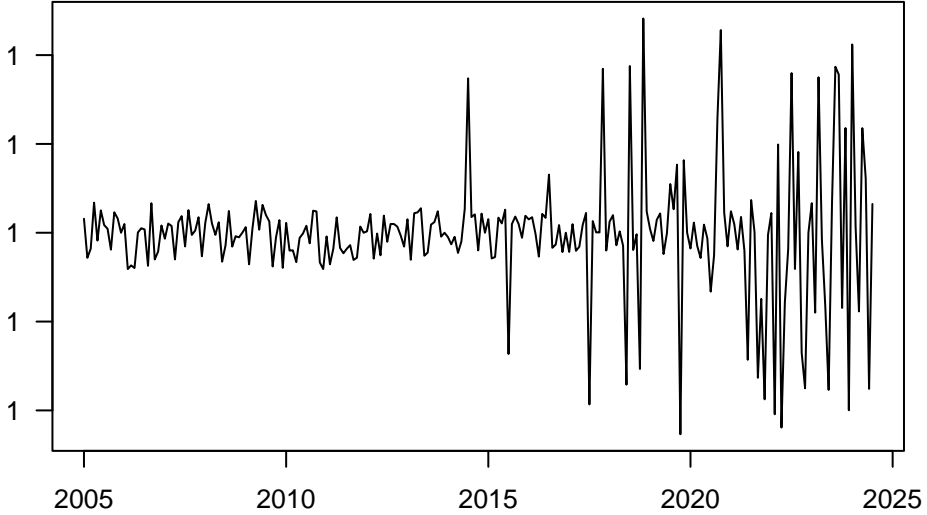
**raw and sa**



**seasonality**

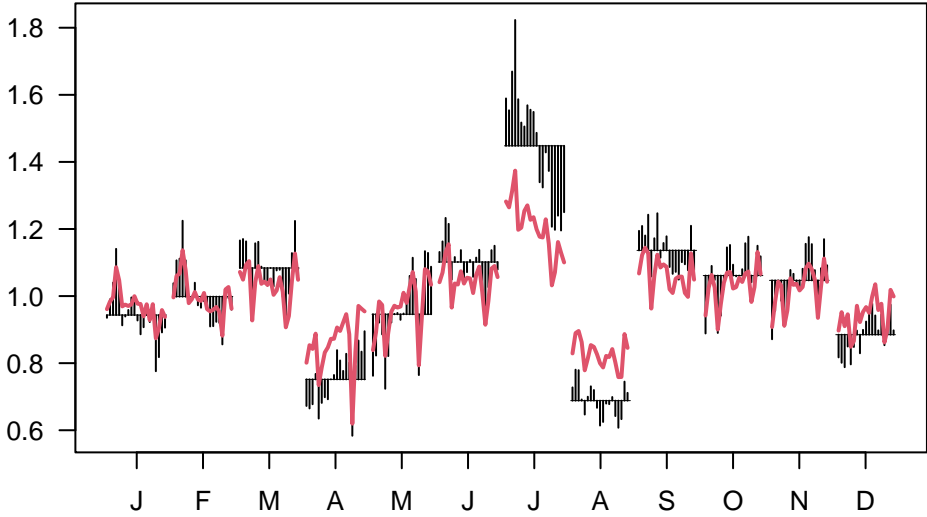


**outliers**

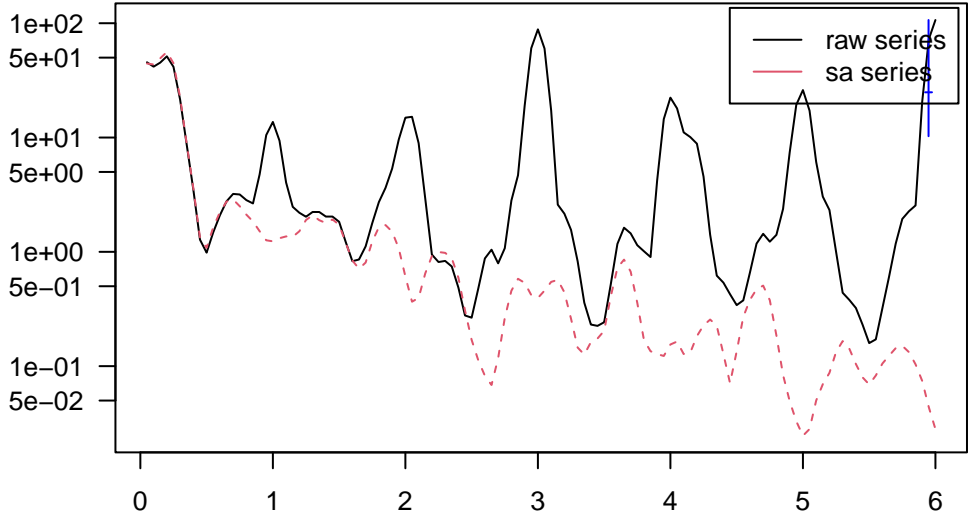


NONDUEST

SI ratio

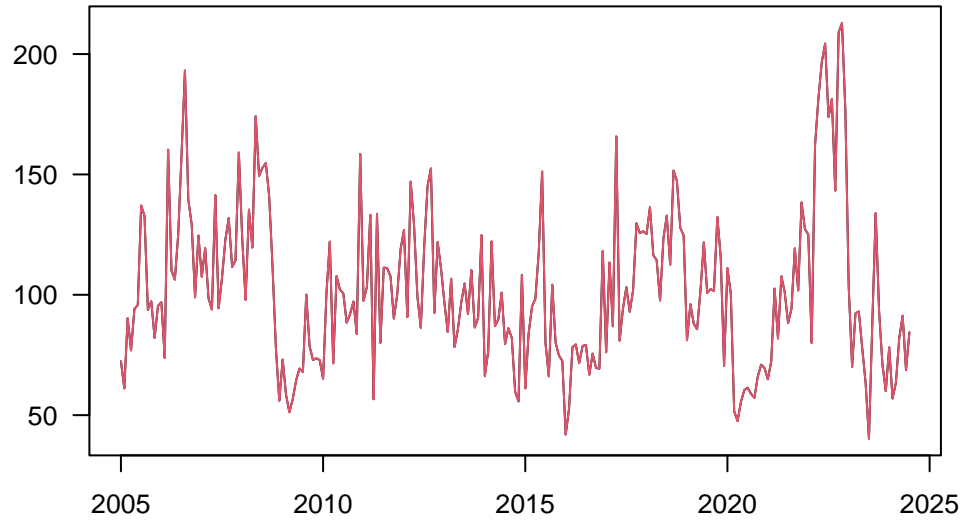


periodogram

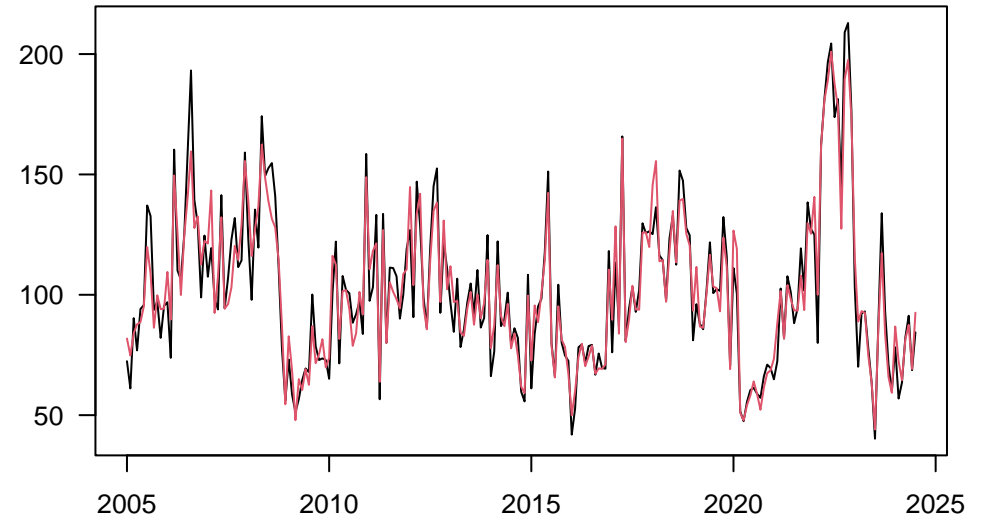


## MIGSZ15

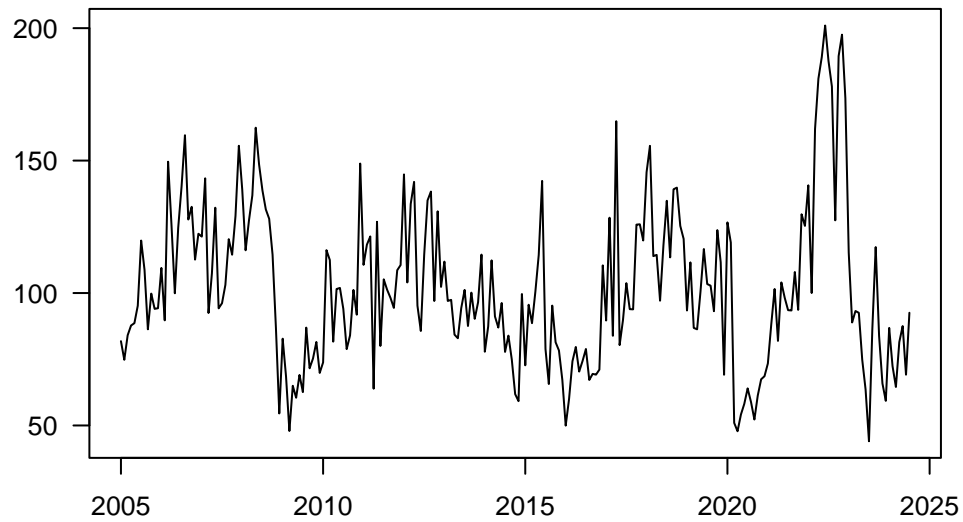
raw and wda



raw and sa



seasonality

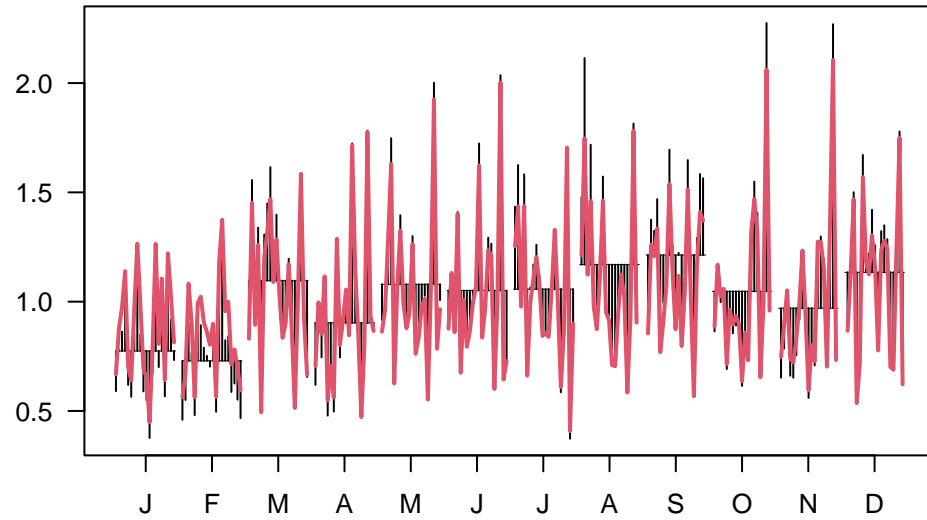


outliers

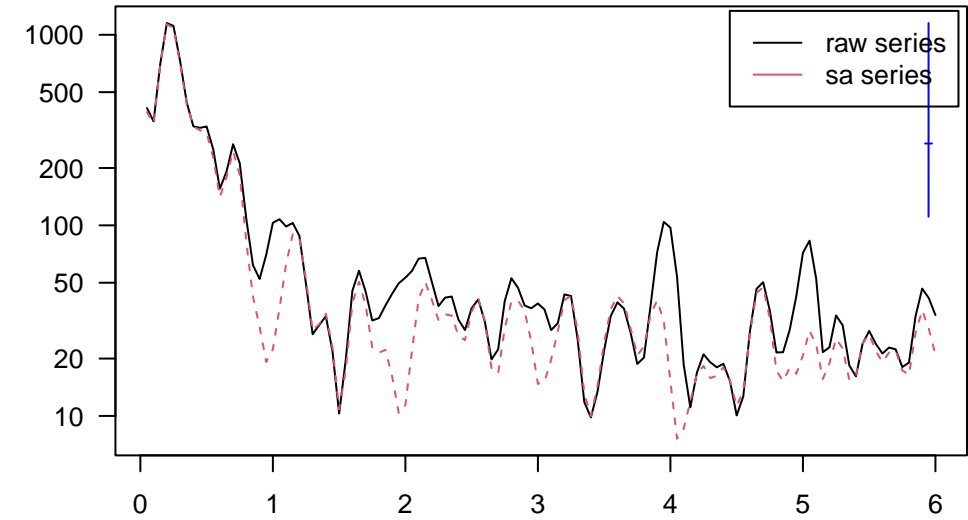


## MIGSZ15

SI ratio

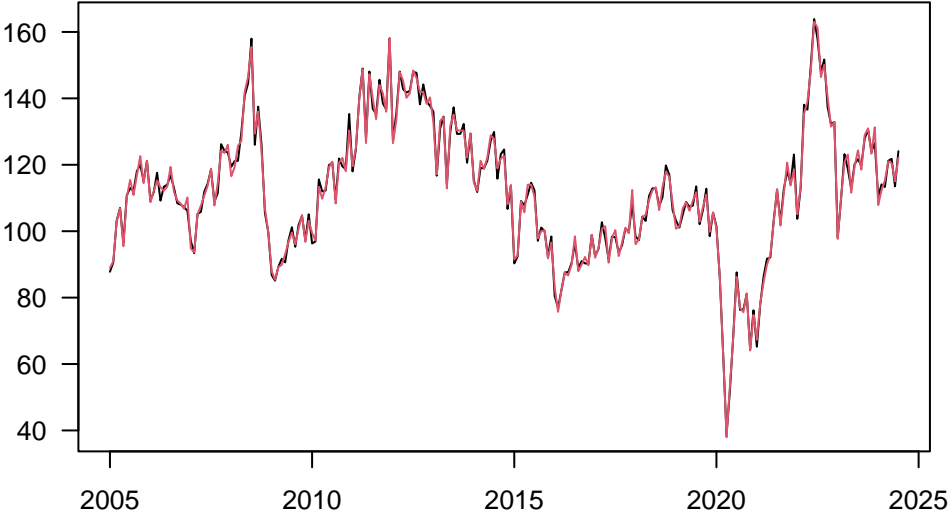


periodogram

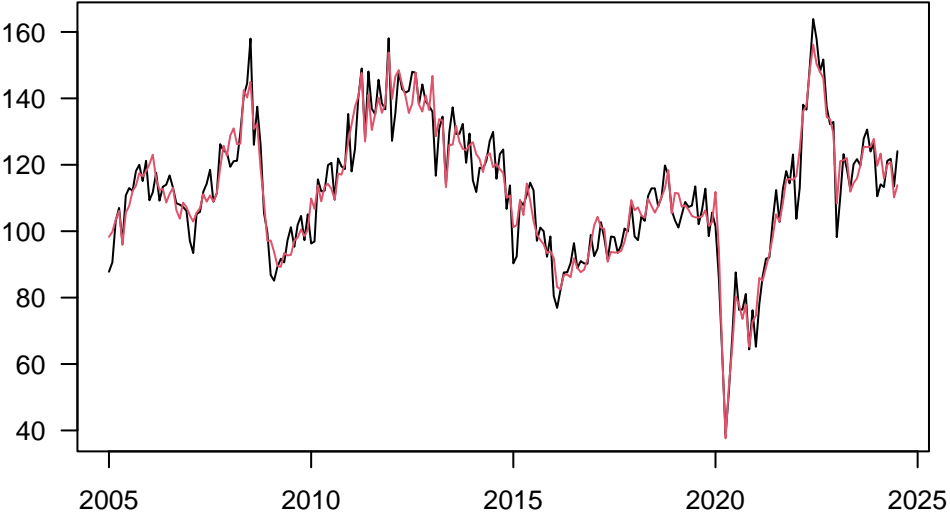


**ENERGNAZ**

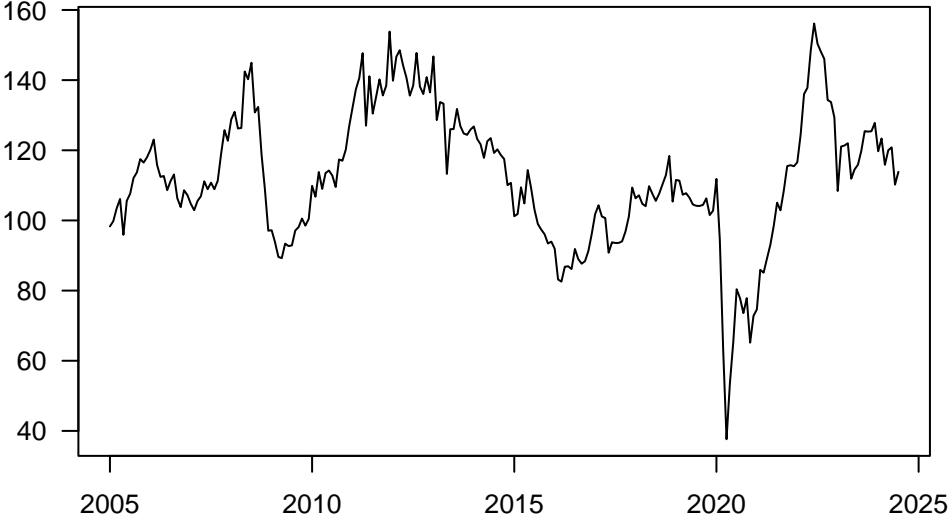
**raw and wda**



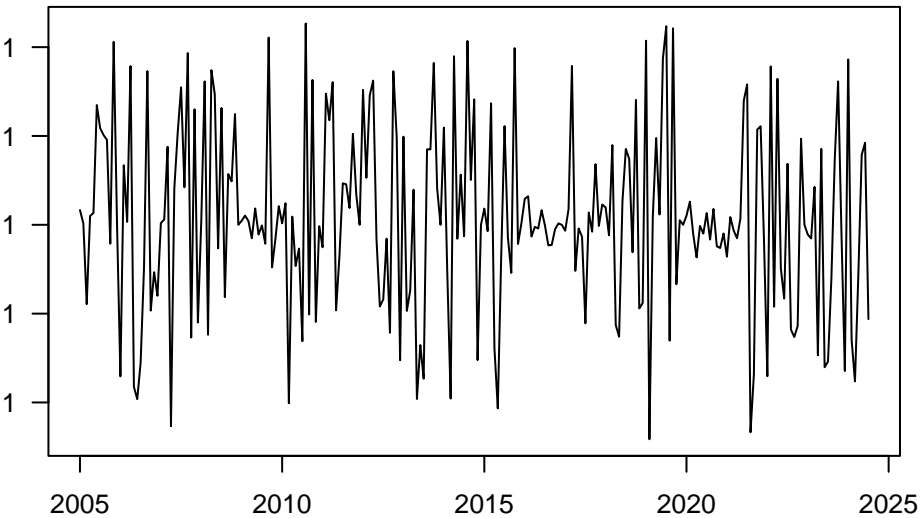
**raw and sa**



**seasonality**

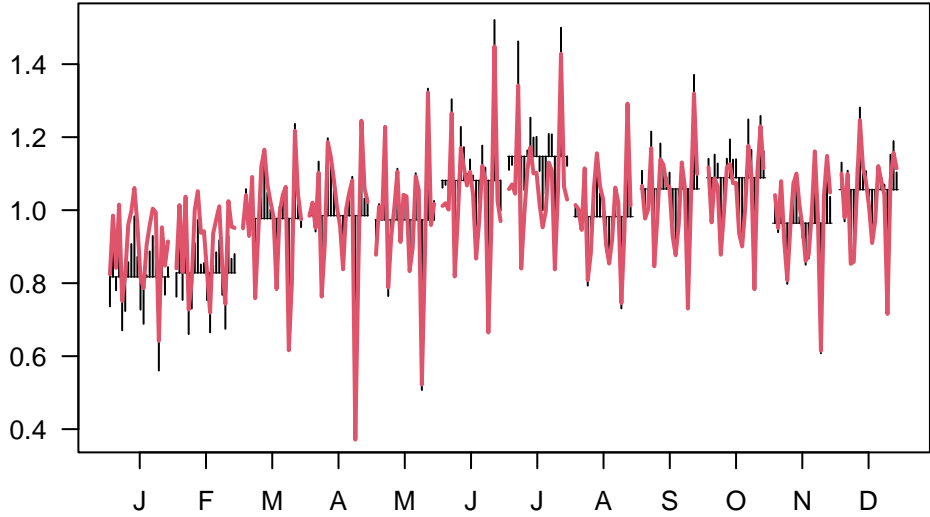


**outliers**

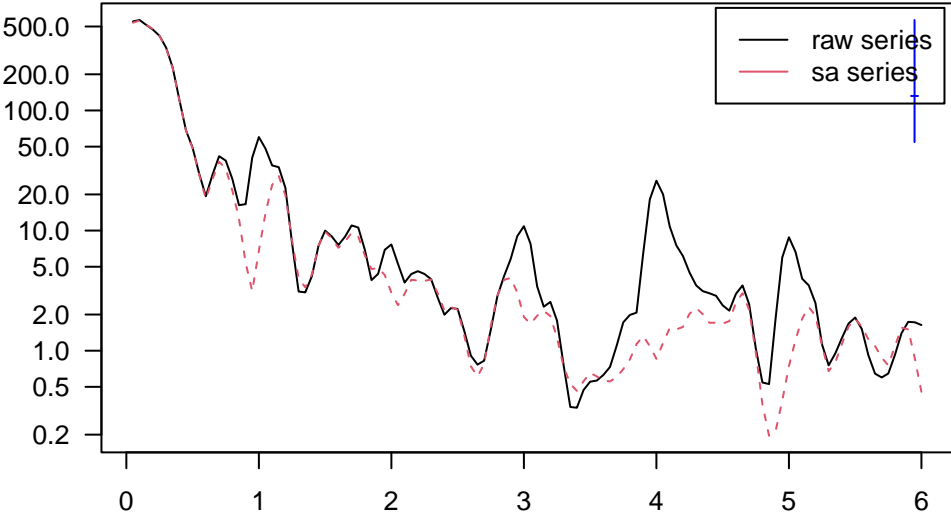


ENERGNAZ

SI ratio

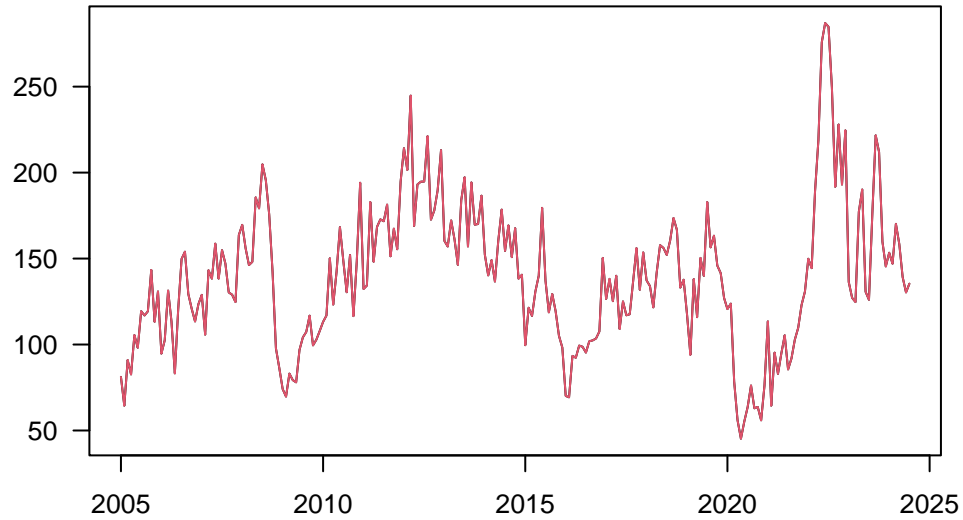


periodogram

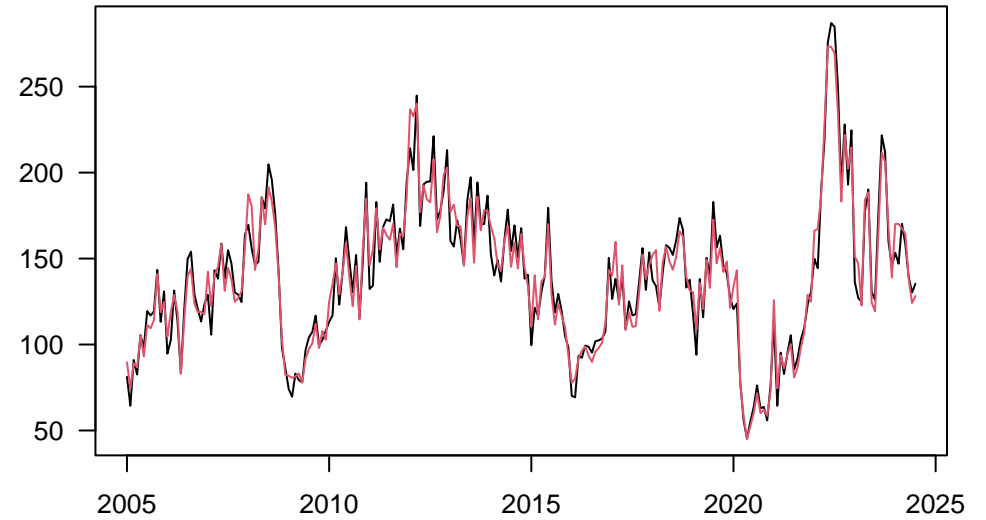


## ENERGEST

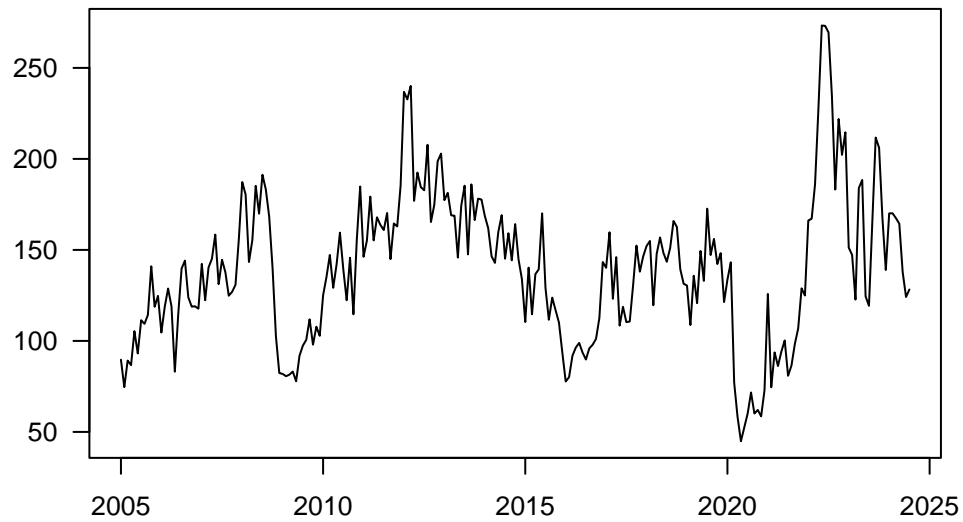
raw and wda



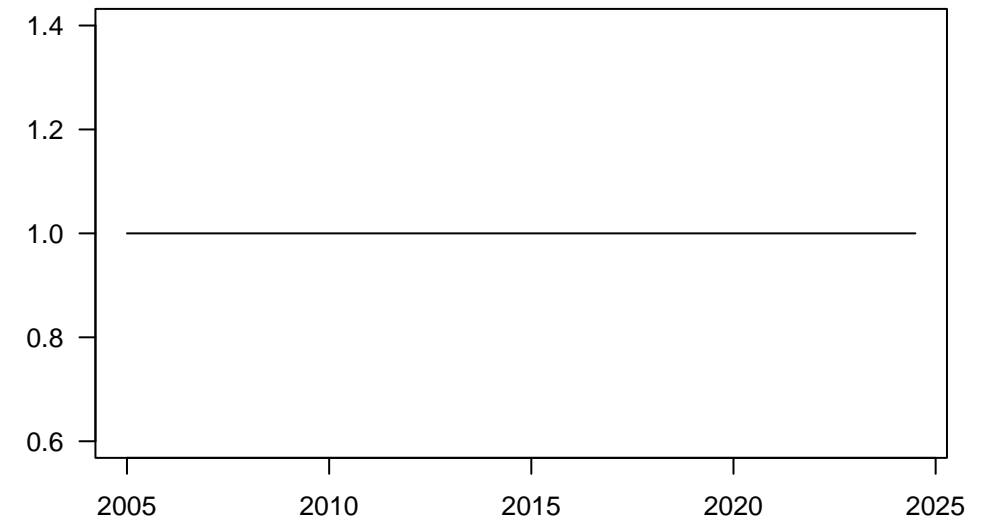
raw and sa



seasonality

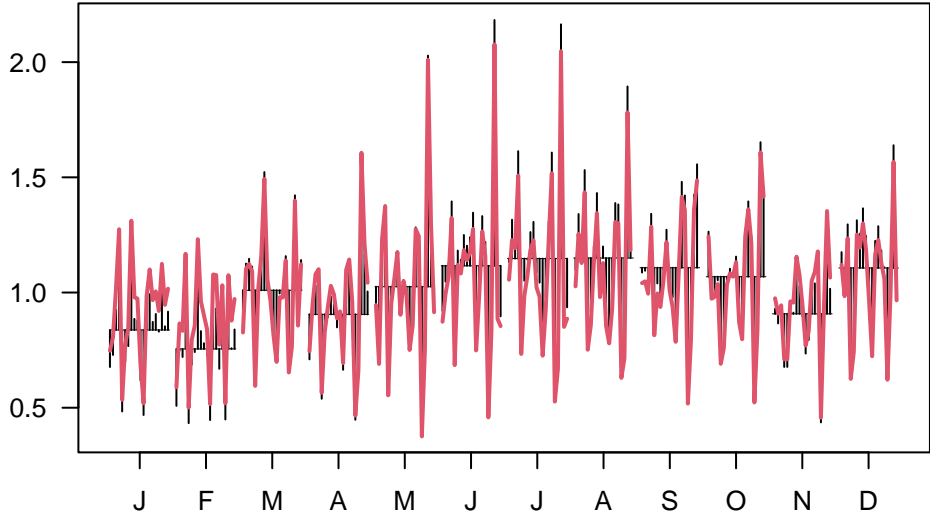


outliers

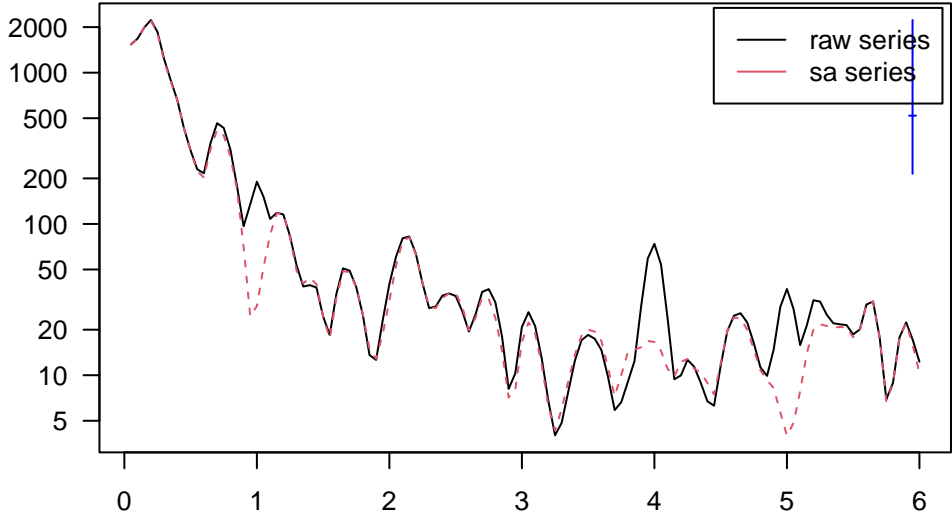


ENERGEST

SI ratio



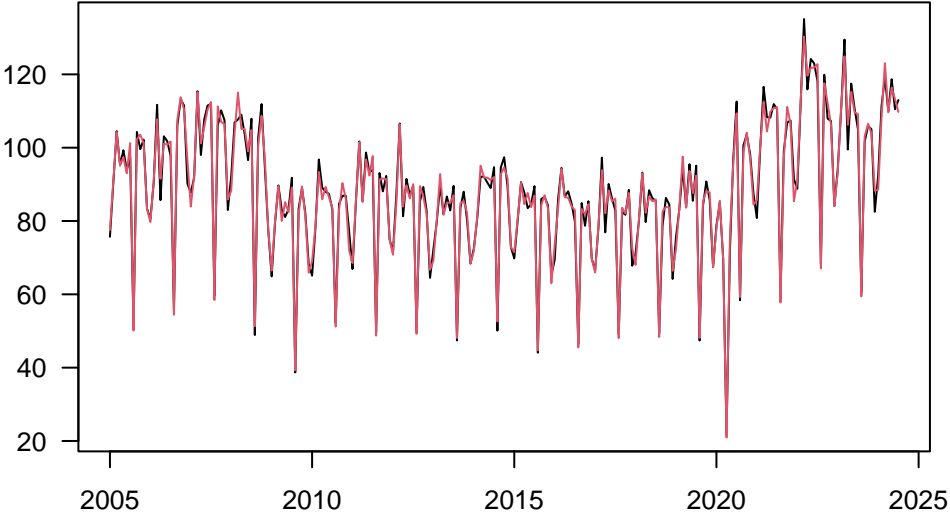
periodogram



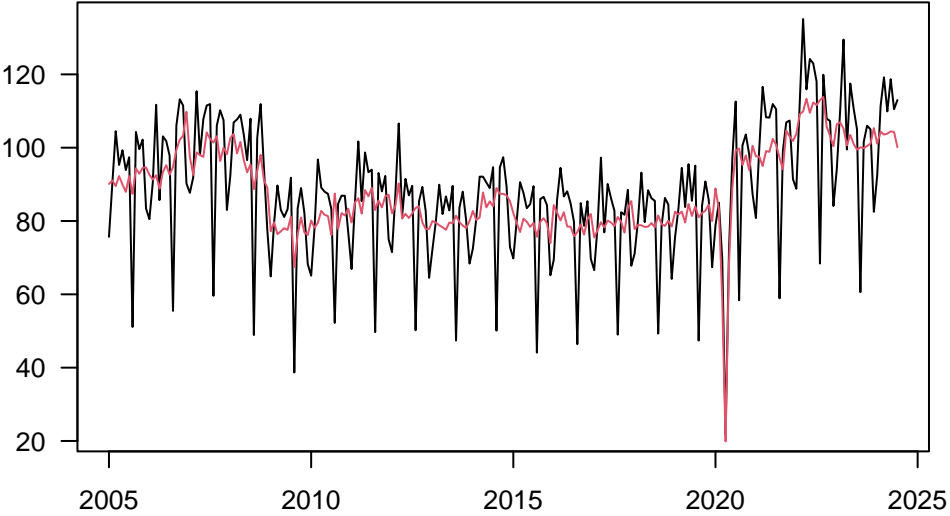


**MIGSZ\_2**

**raw and wda**



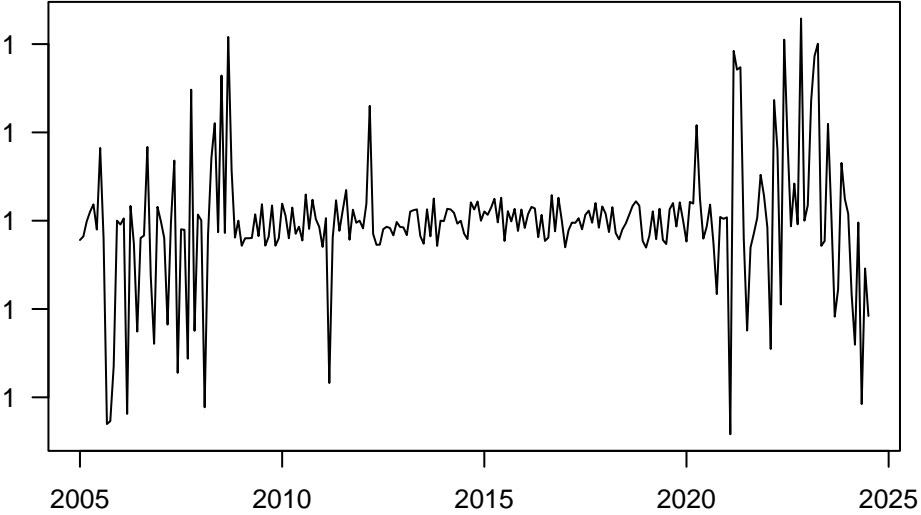
**raw and sa**



**seasonality**

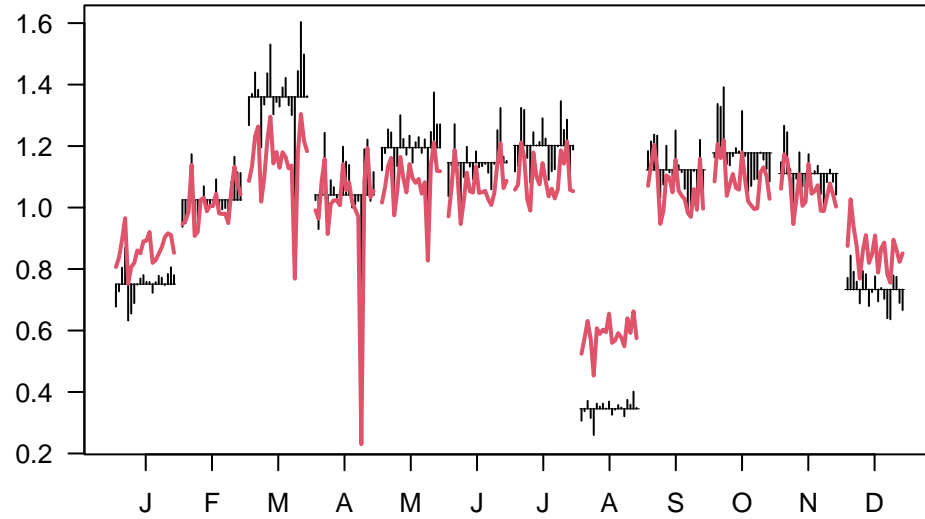


**outliers**

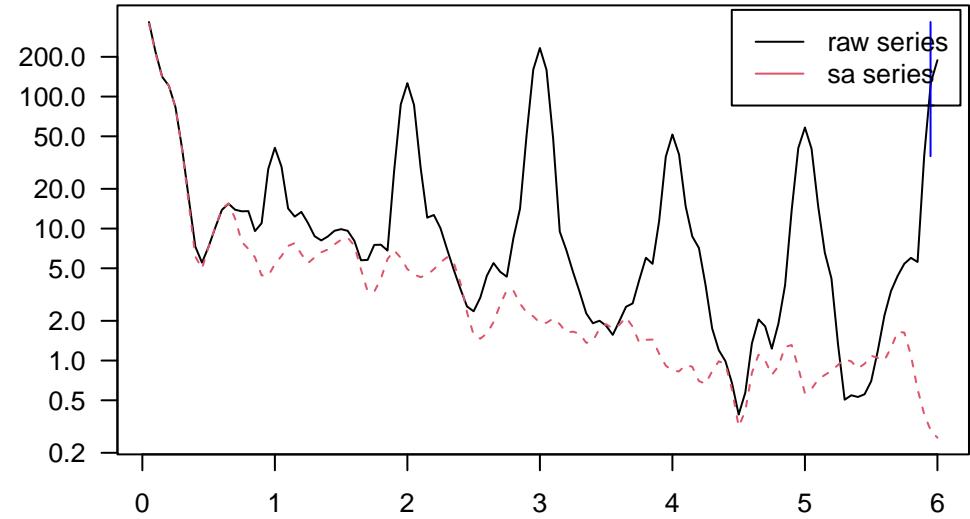


## MIGSZ\_2

SI ratio

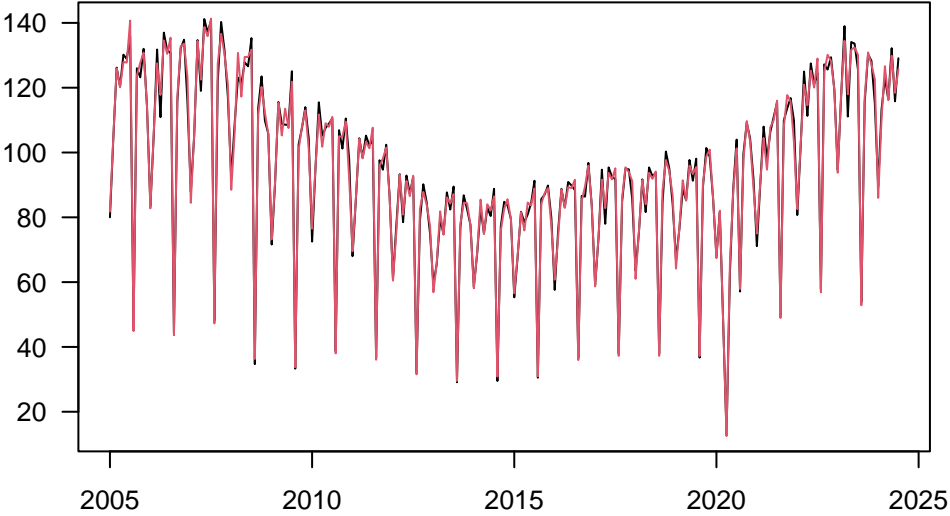


periodogram

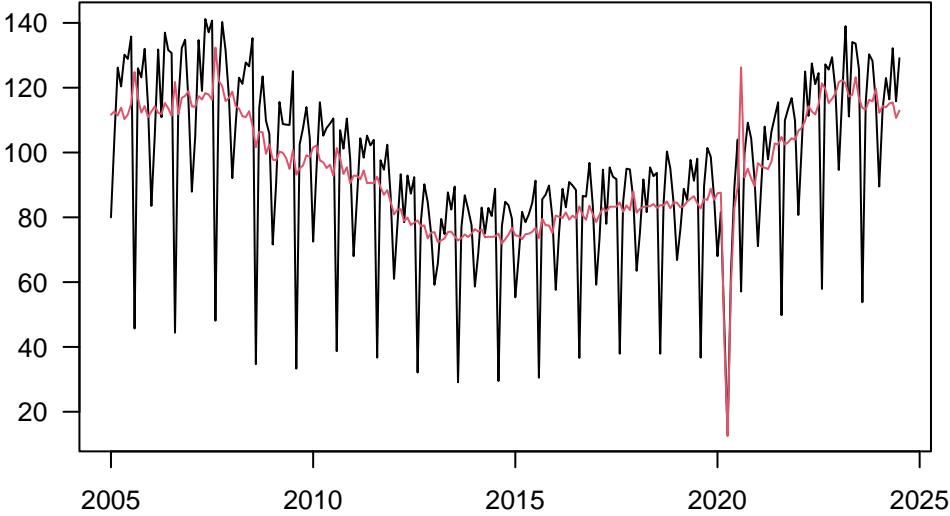


DUREVNAZ

raw and wda



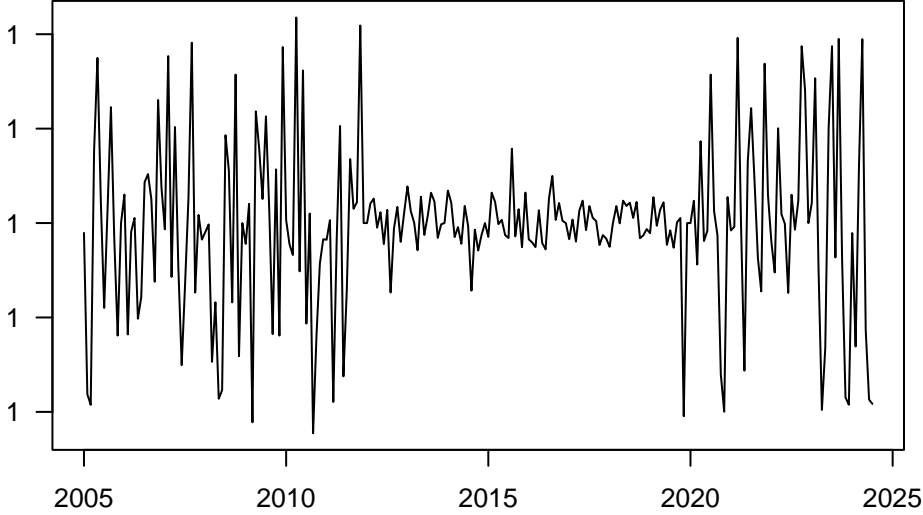
raw and sa



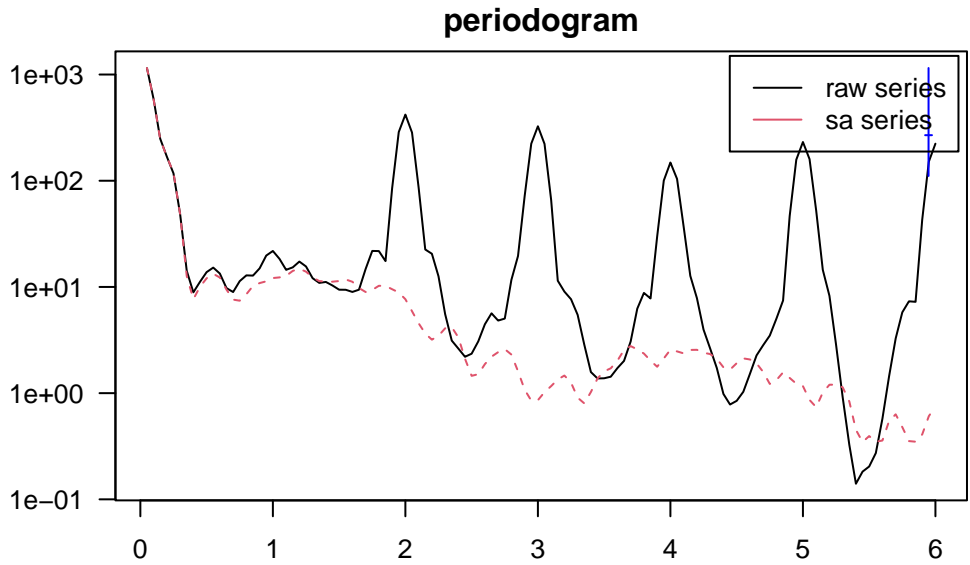
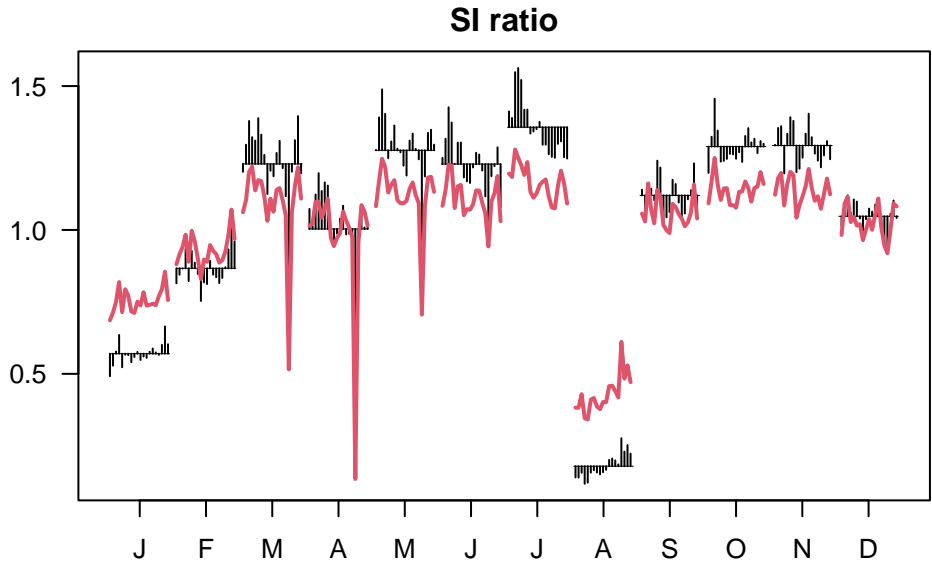
seasonality



outliers

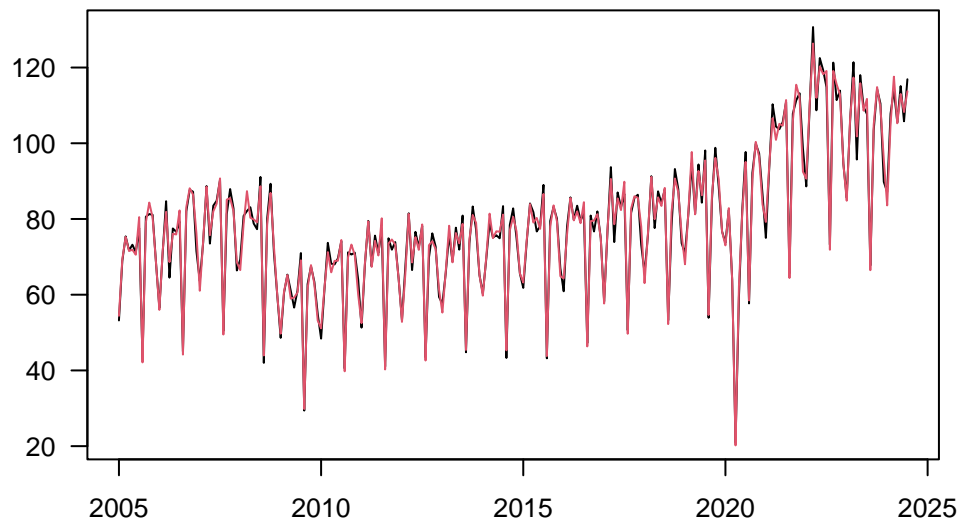


DUREVNAZ

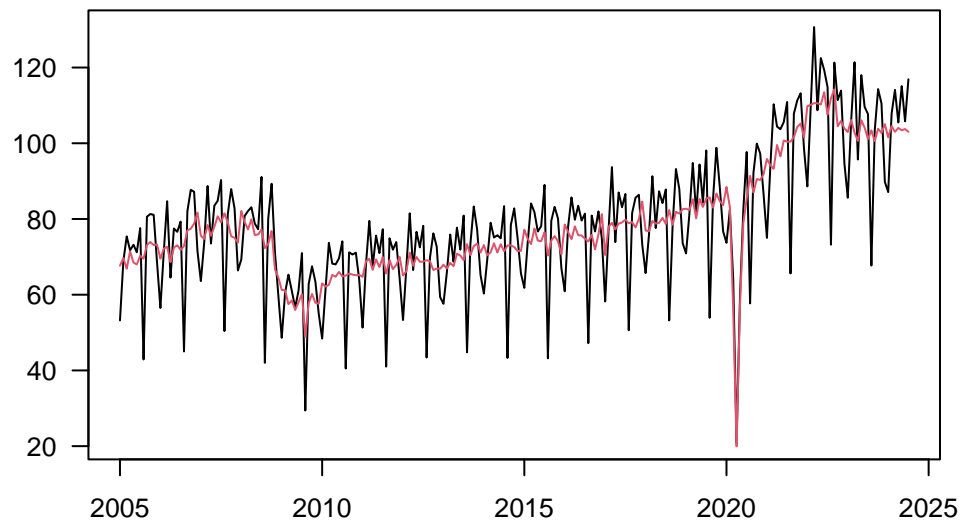


## DUREVEST

raw and wda



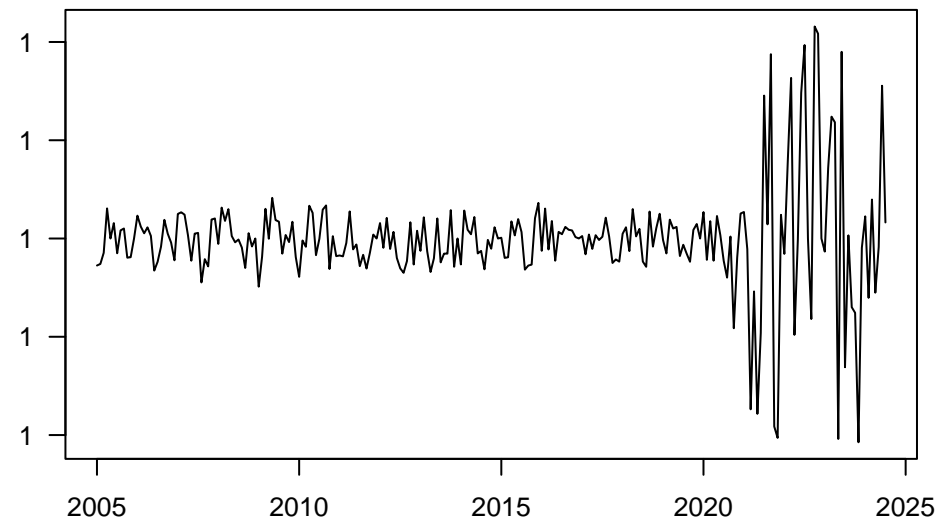
raw and sa



seasonality

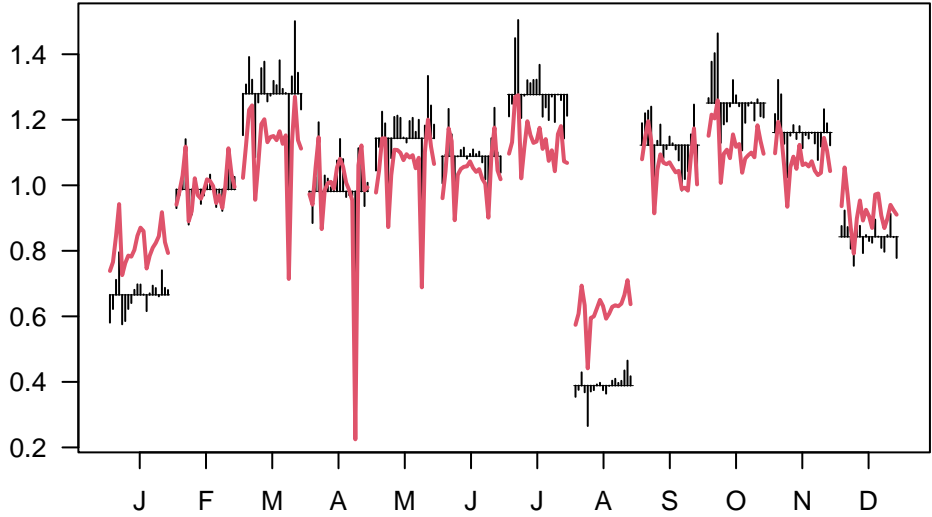


outliers

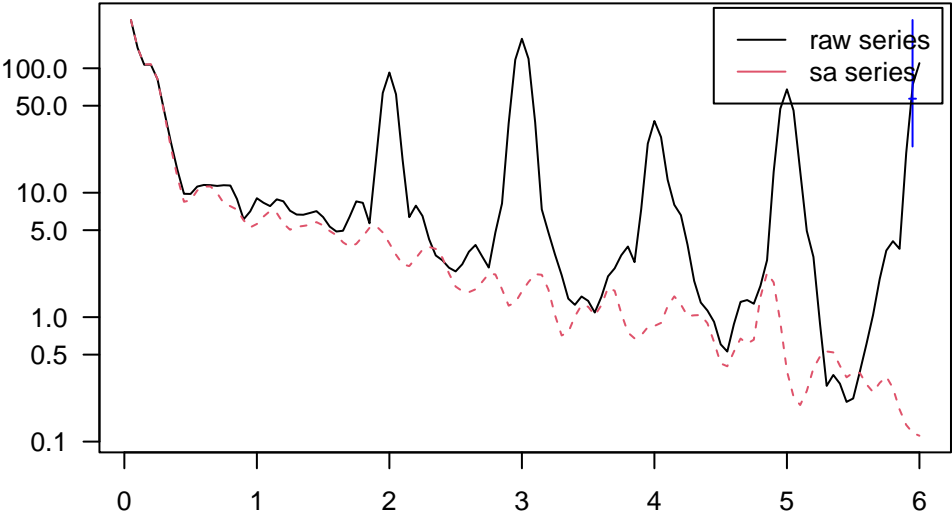


DUREVEST

SI ratio

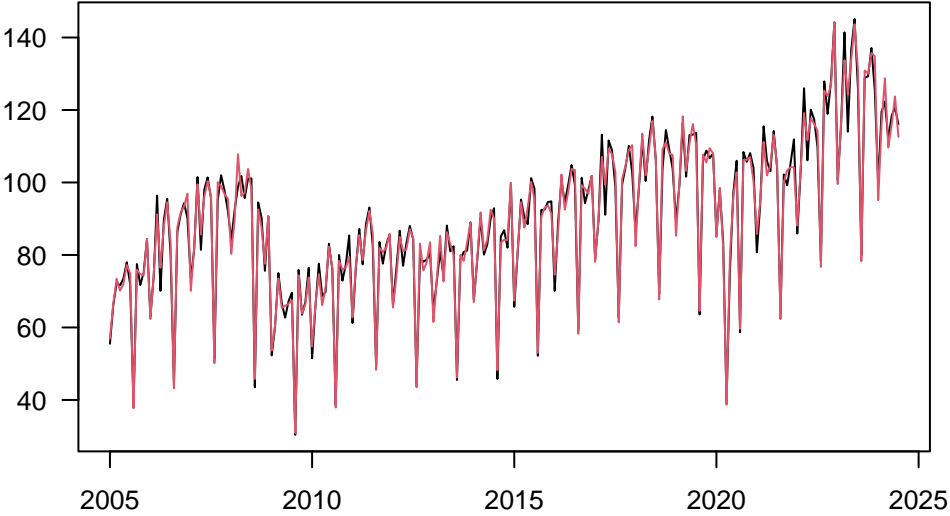


periodogram

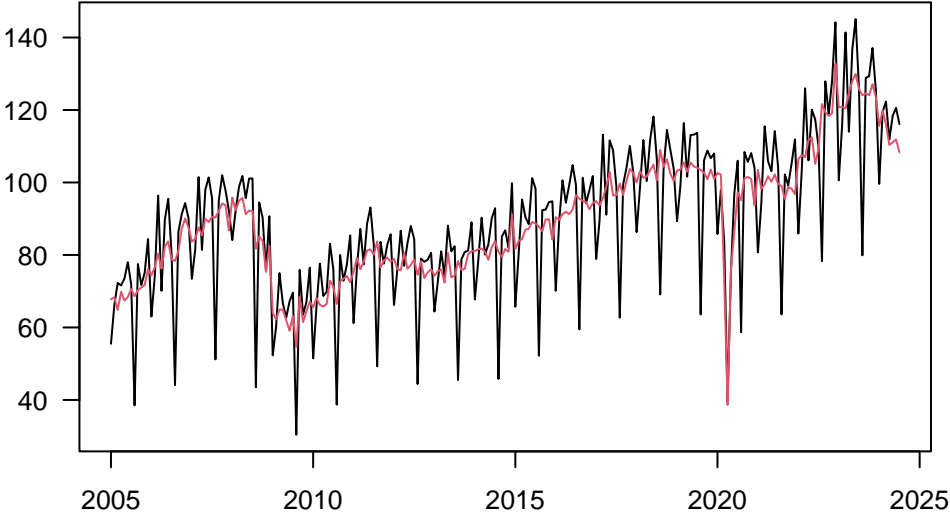


**MIGSZ\_3**

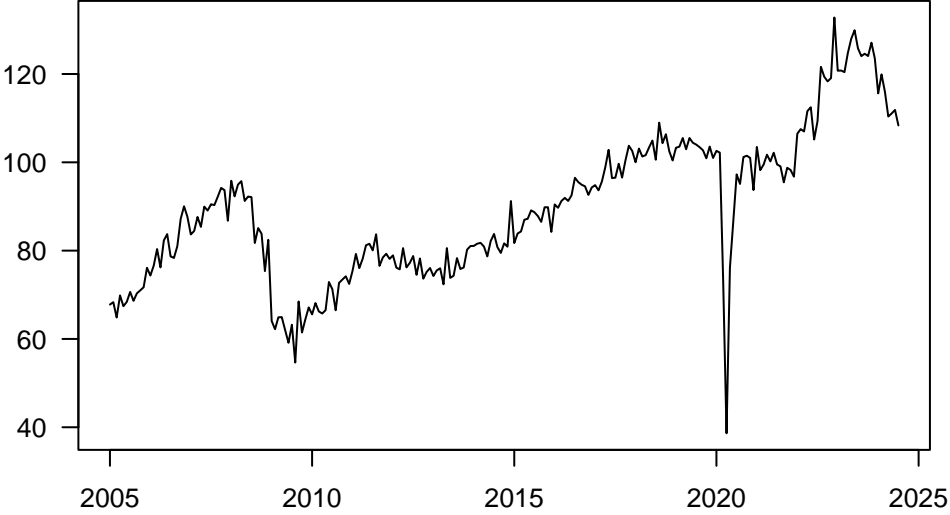
**raw and wda**



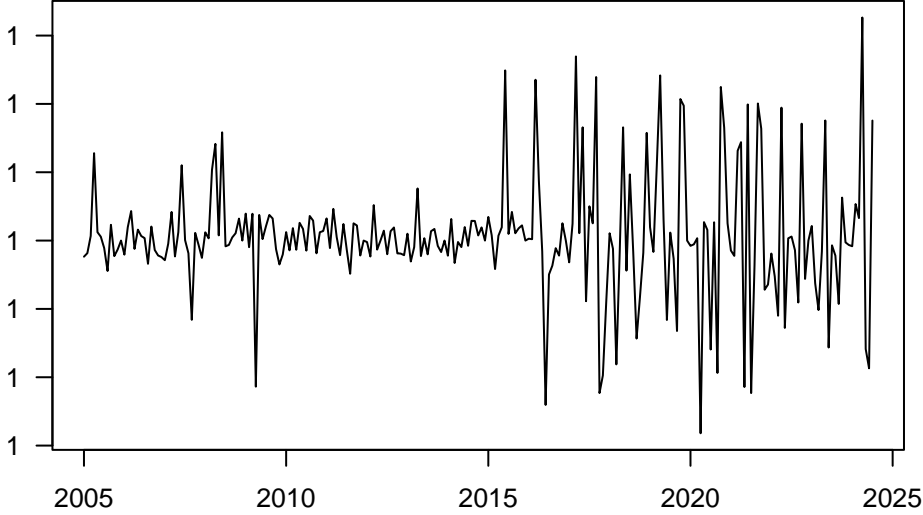
**raw and sa**



**seasonality**

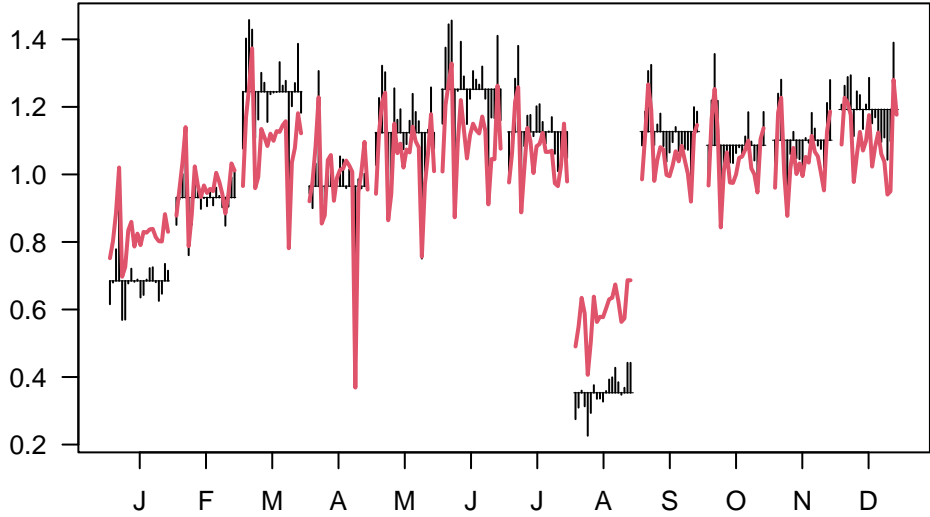


**outliers**

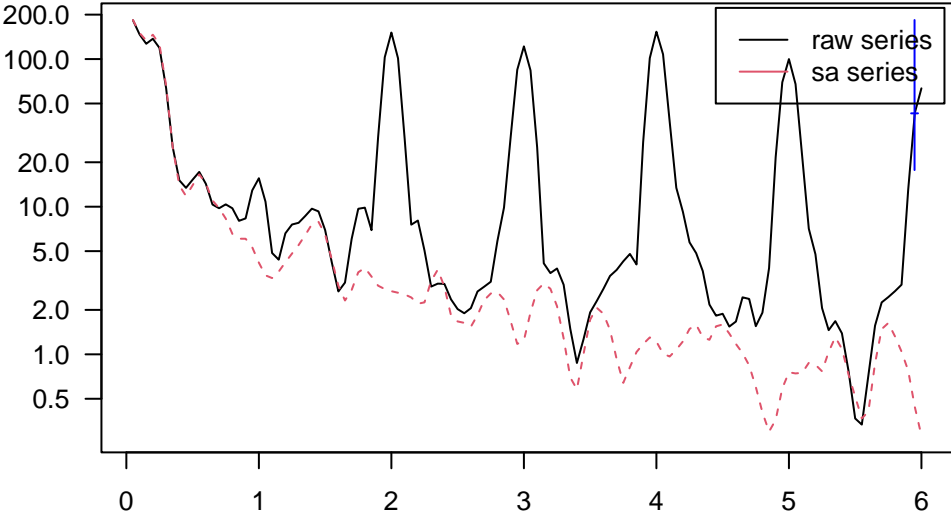


MIGSZ\_3

SI ratio



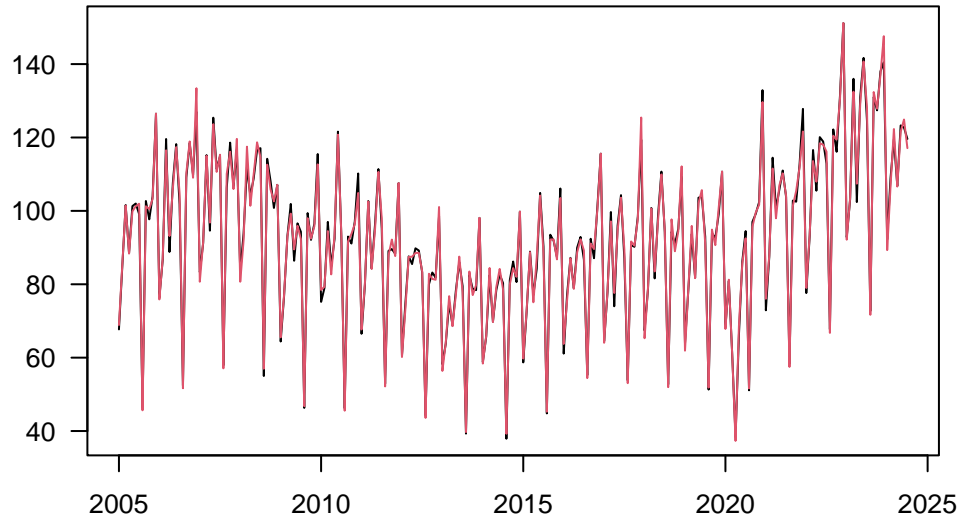
periodogram



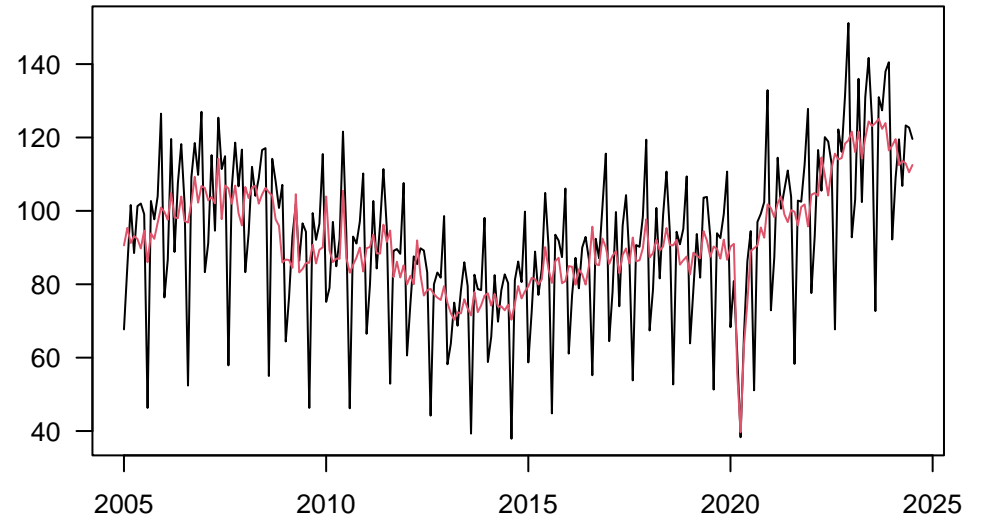


# INVESNAZ

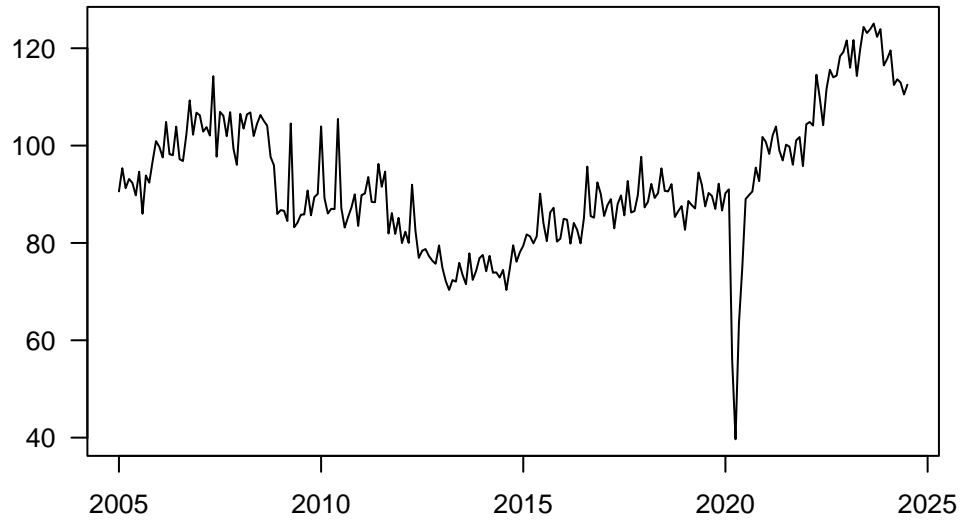
raw and wda



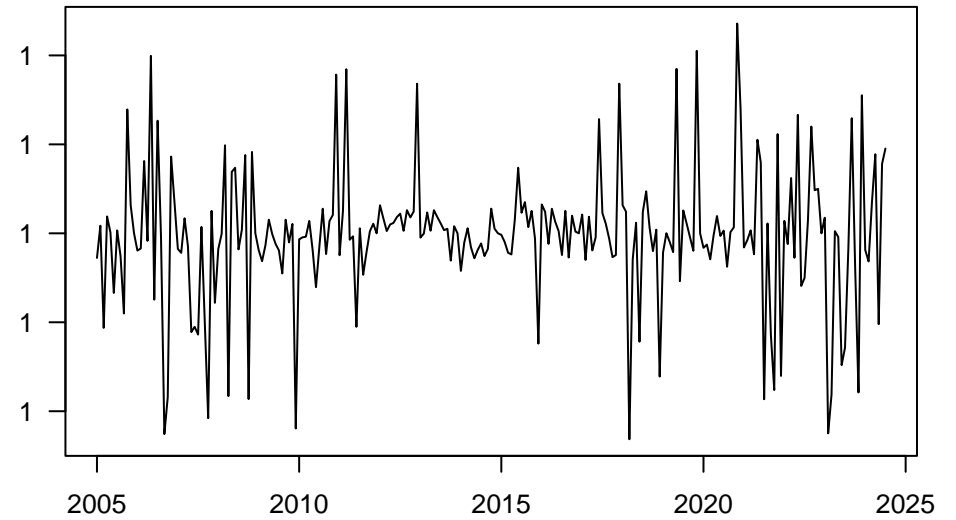
raw and sa



seasonality

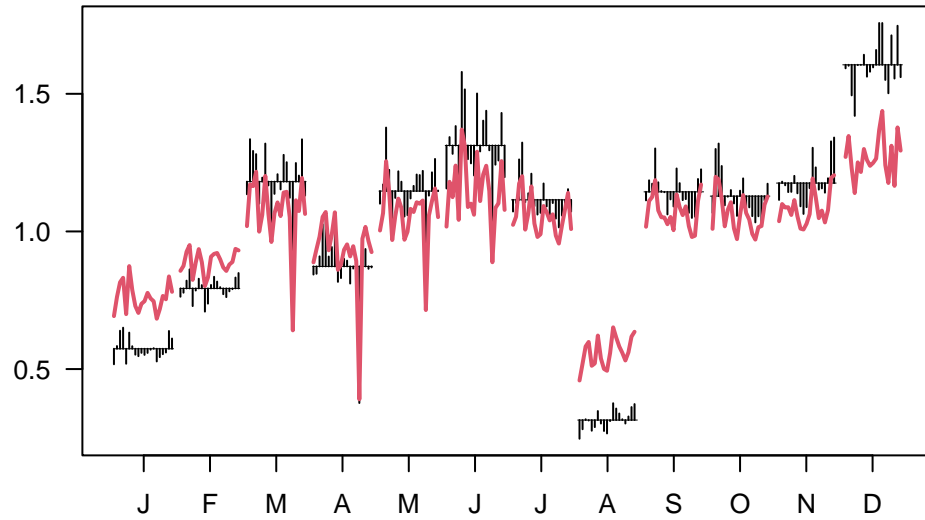


outliers

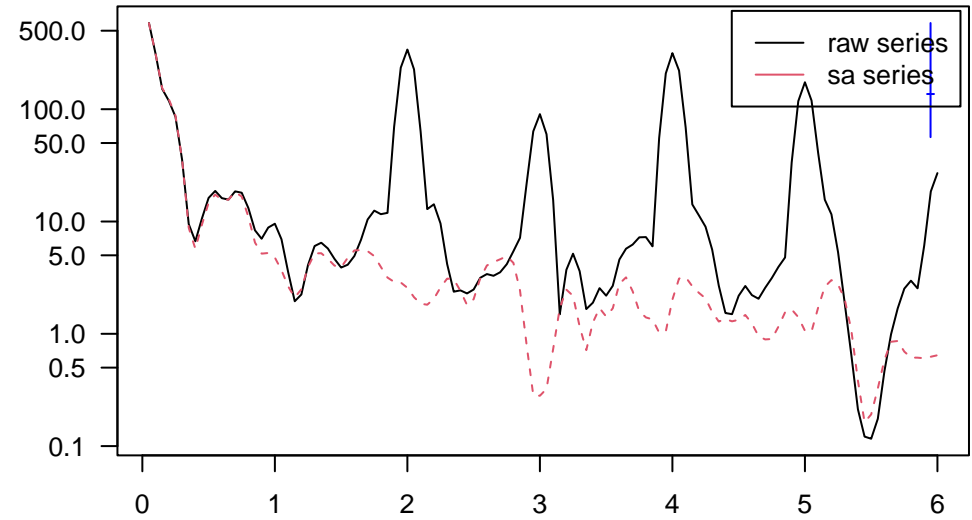


# INVESNAZ

SI ratio

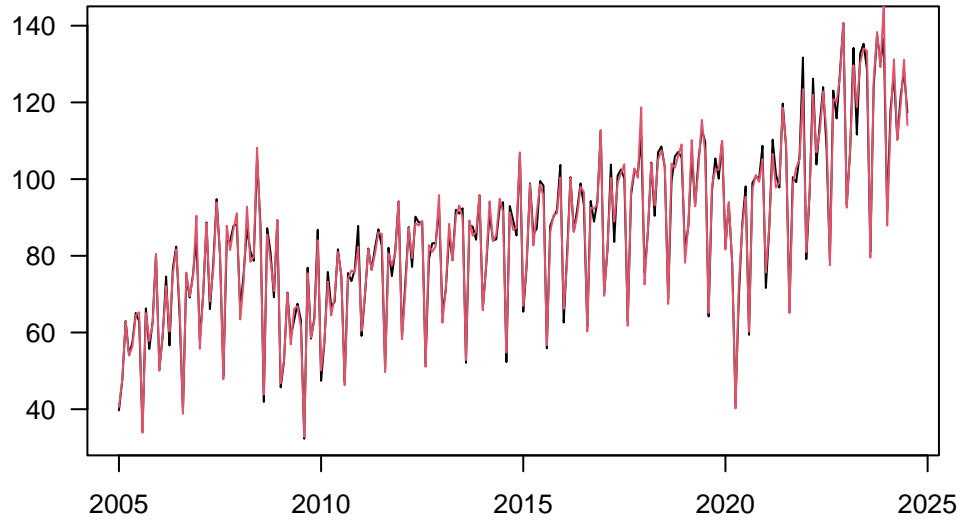


periodogram

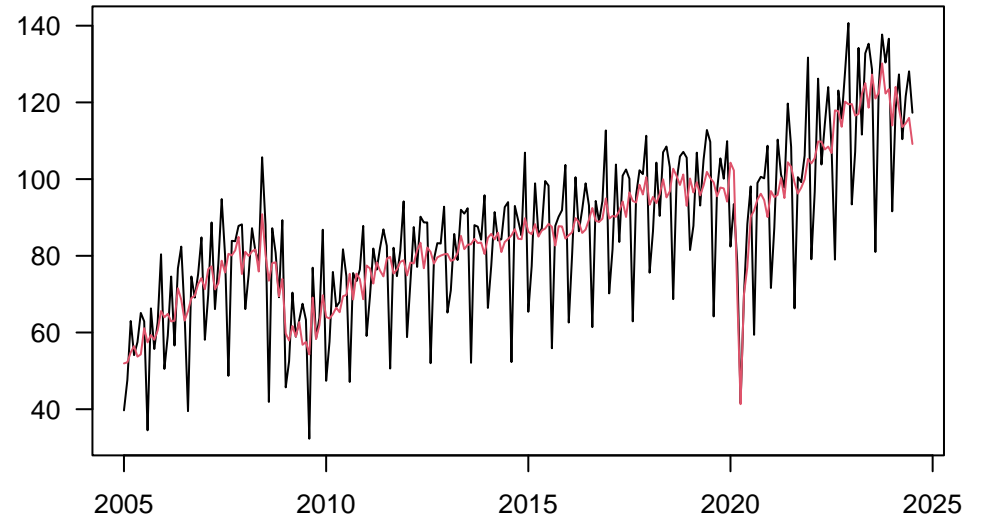


# INVESEST

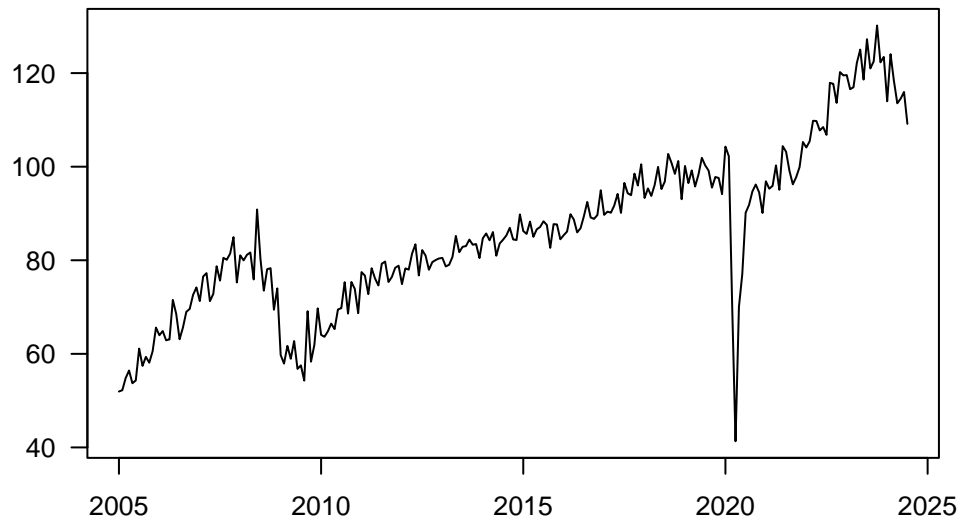
raw and wda



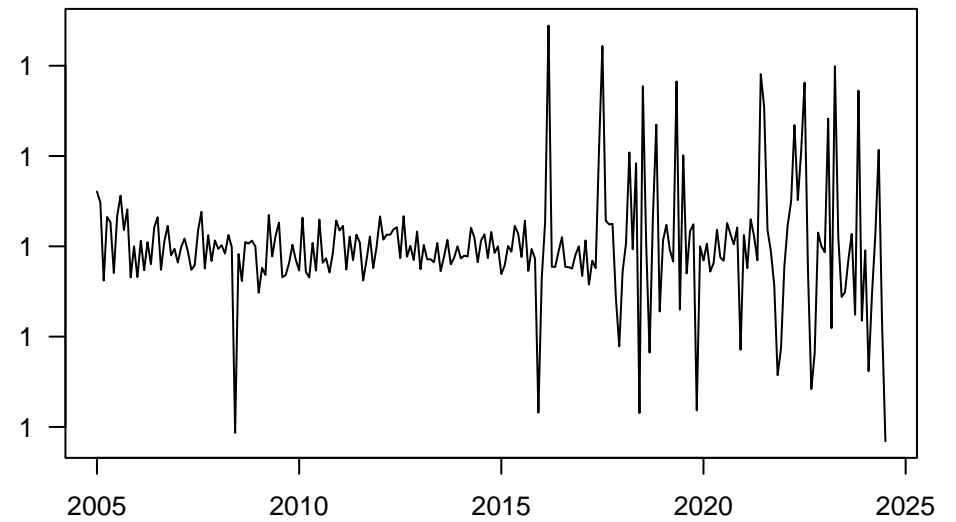
raw and sa



seasonality

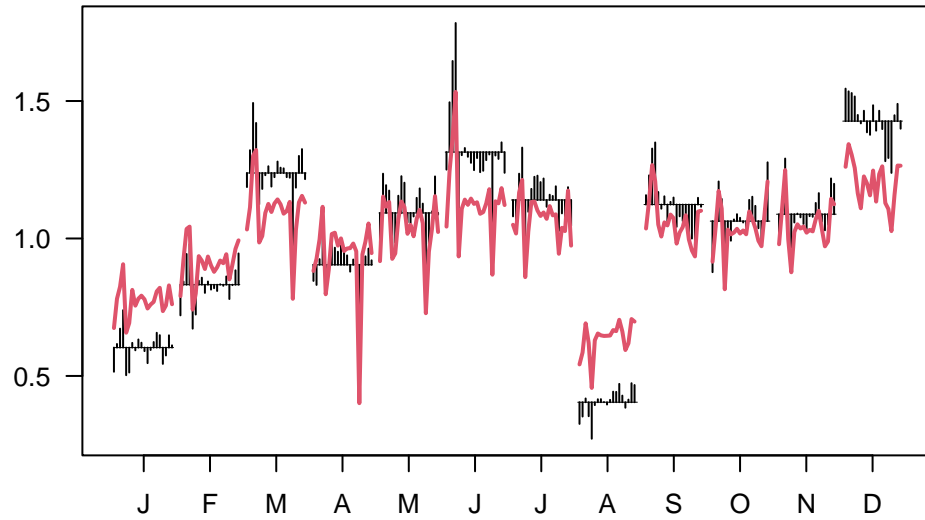


outliers

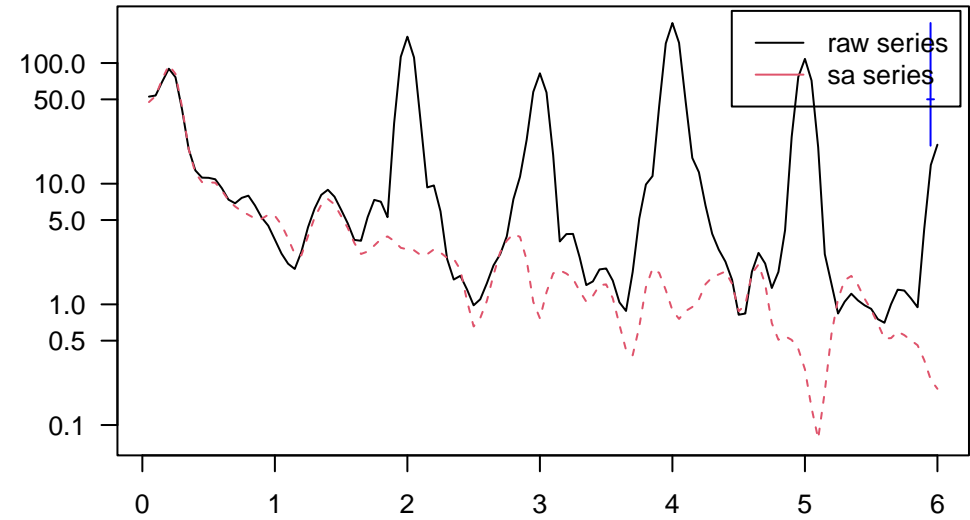


## INVESEST

SI ratio

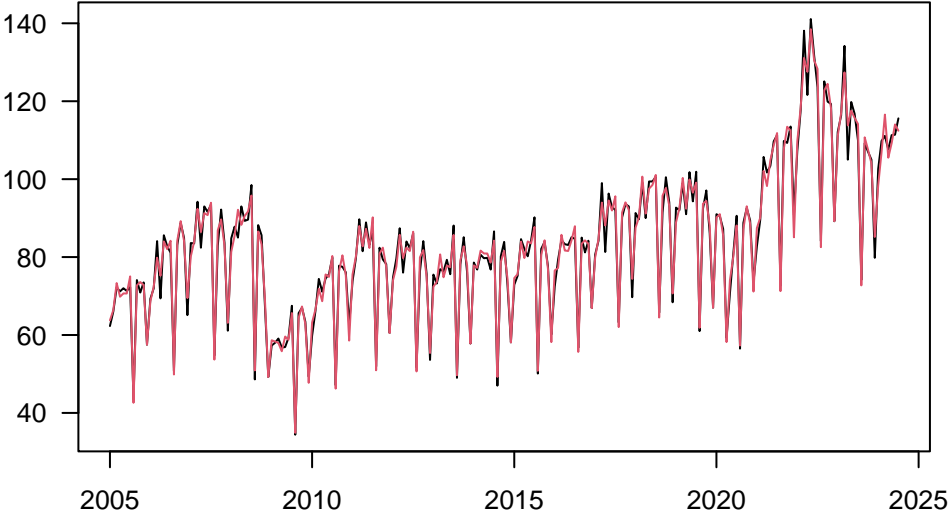


periodogram

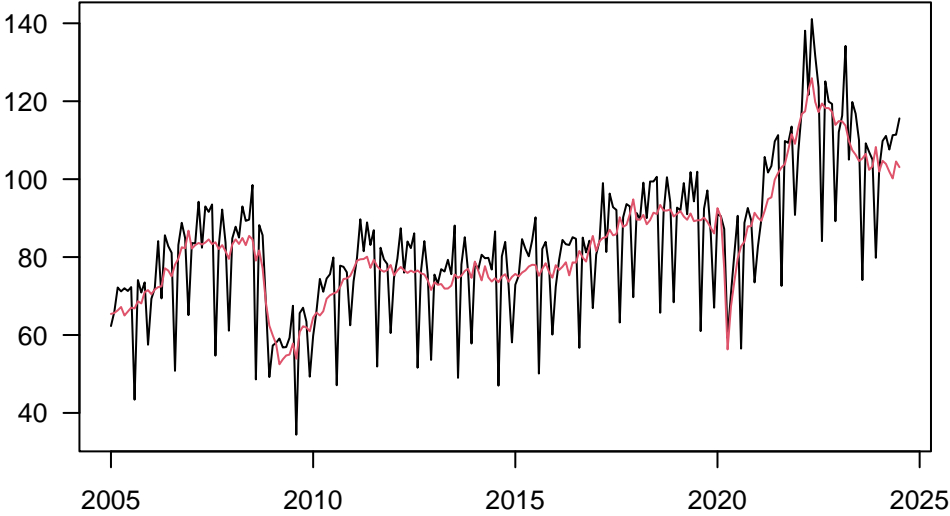


**MIGSZ\_4**

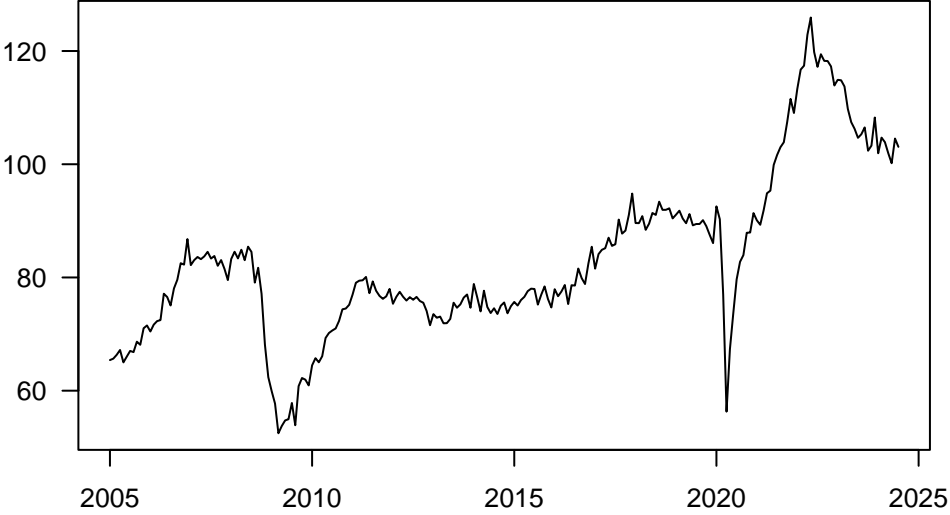
**raw and wda**



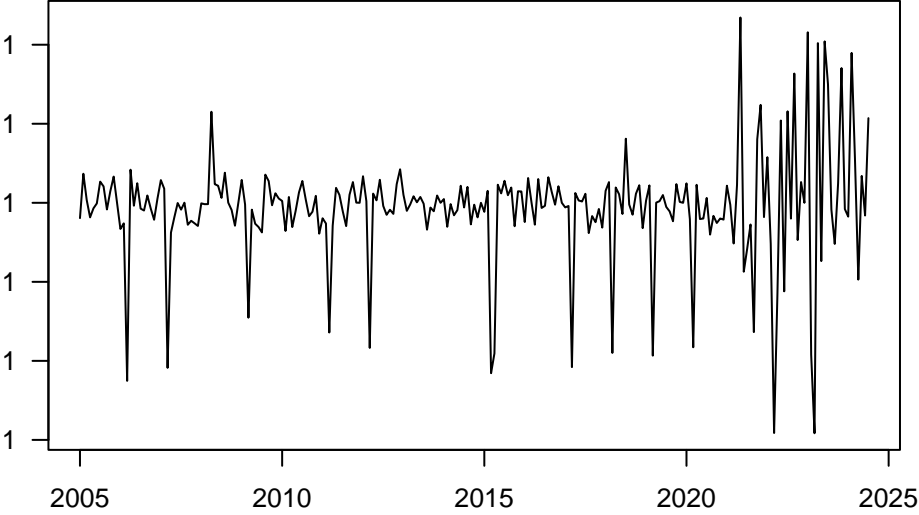
**raw and sa**



**seasonality**

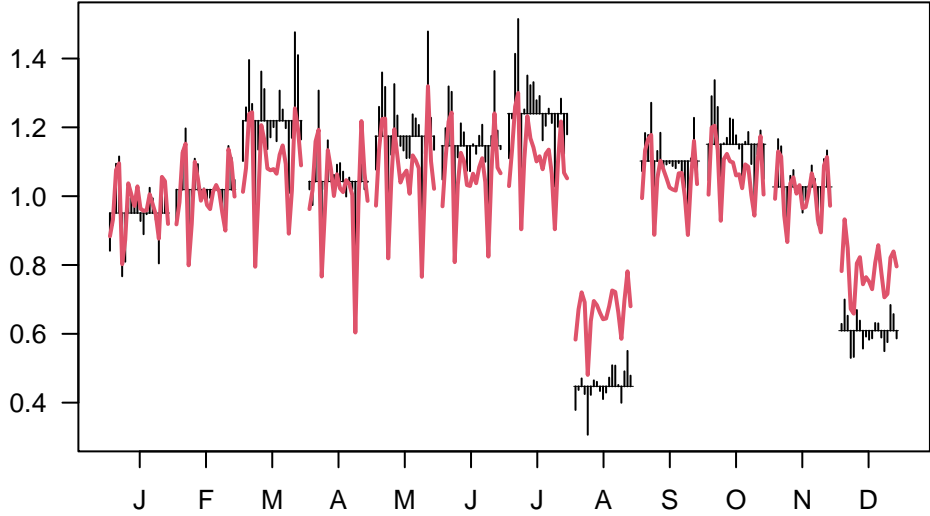


**outliers**

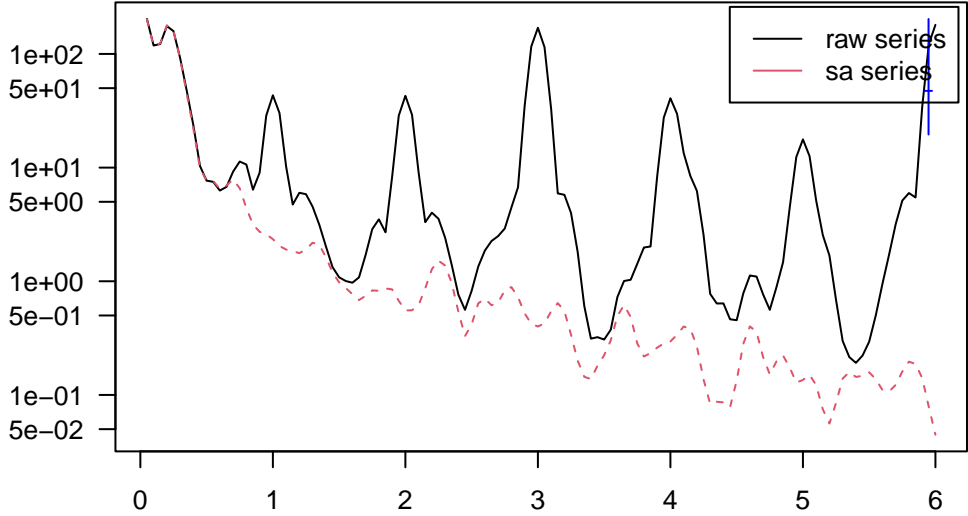


MIGSZ\_4

SI ratio

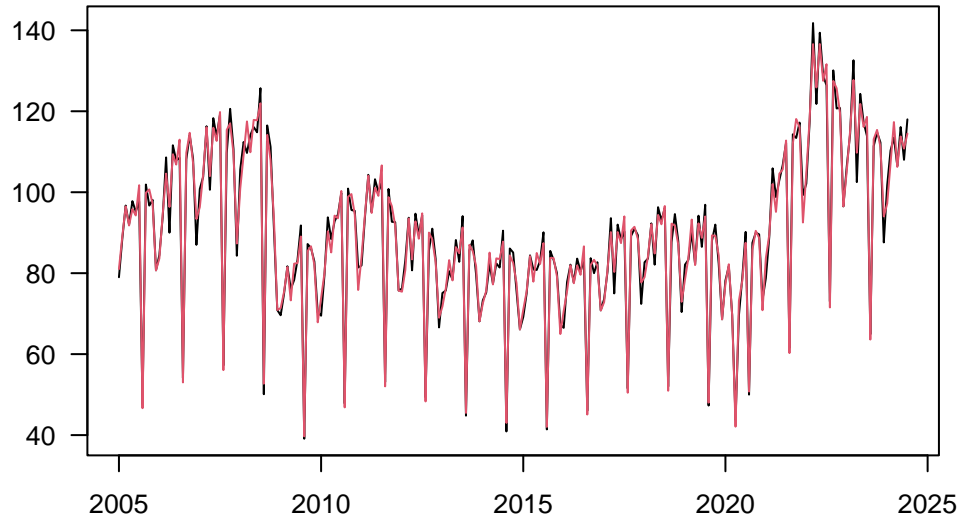


periodogram

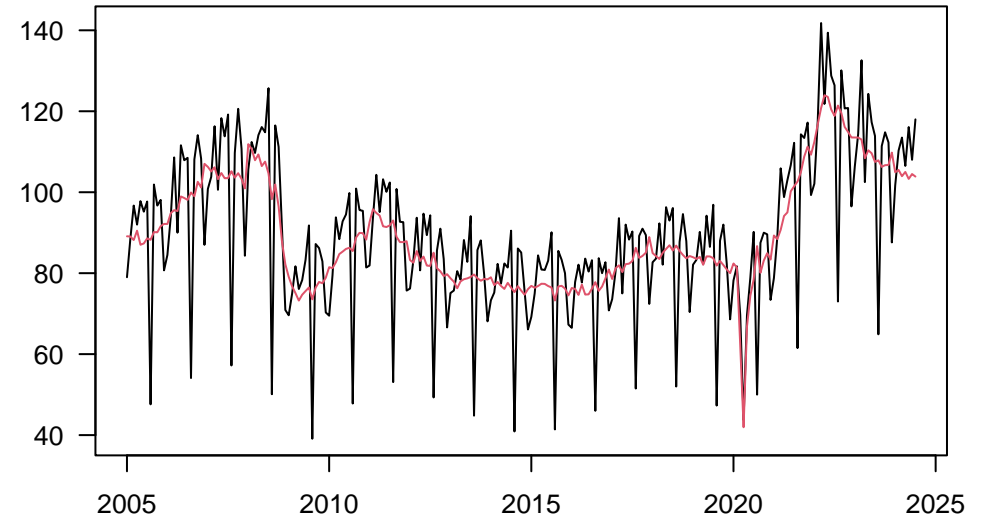


# INTERNAZ

raw and wda



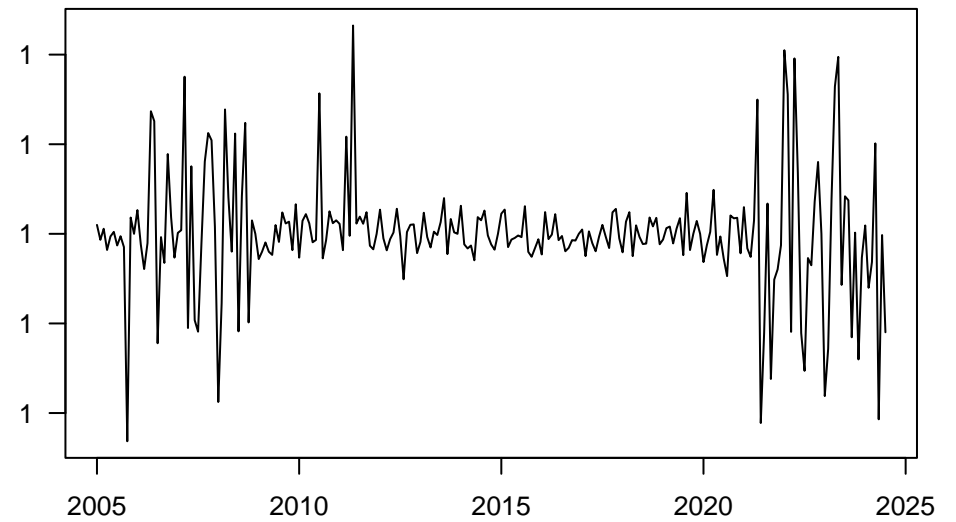
raw and sa



seasonality

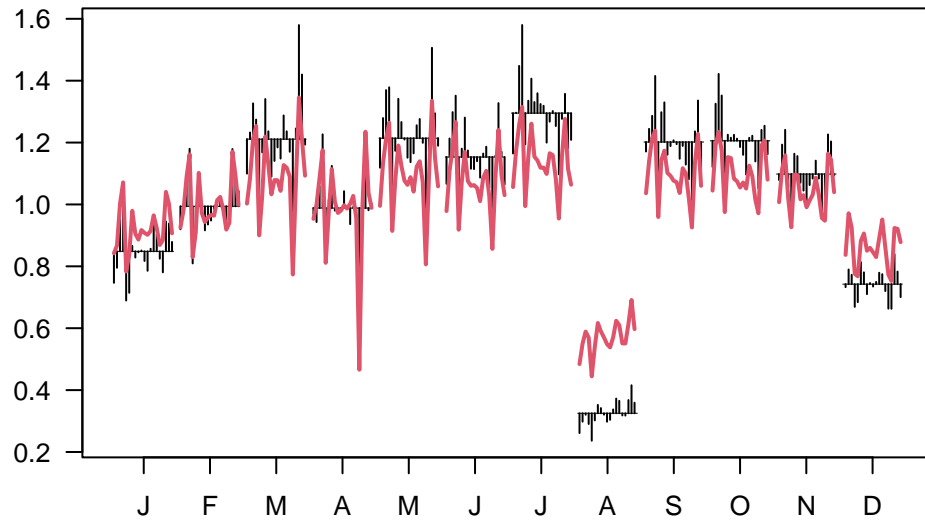


outliers

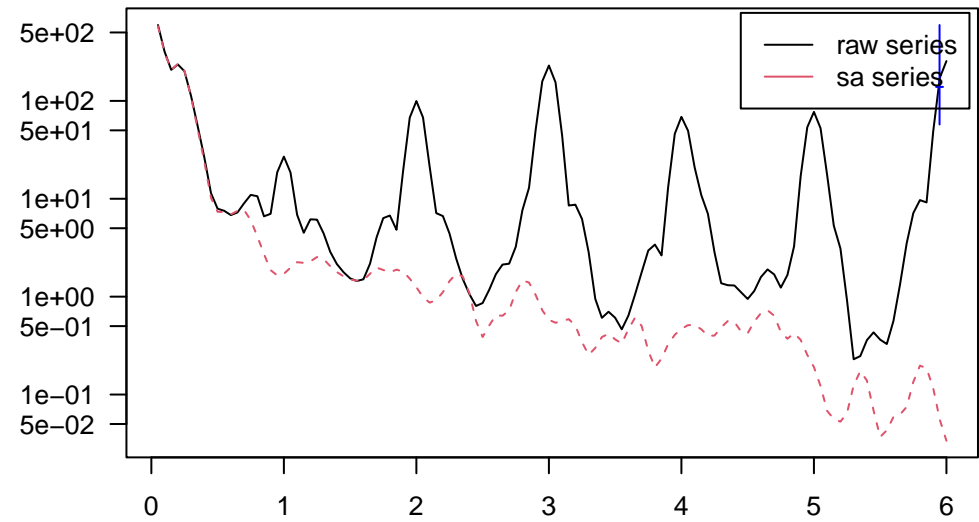


## INTERNAZ

SI ratio



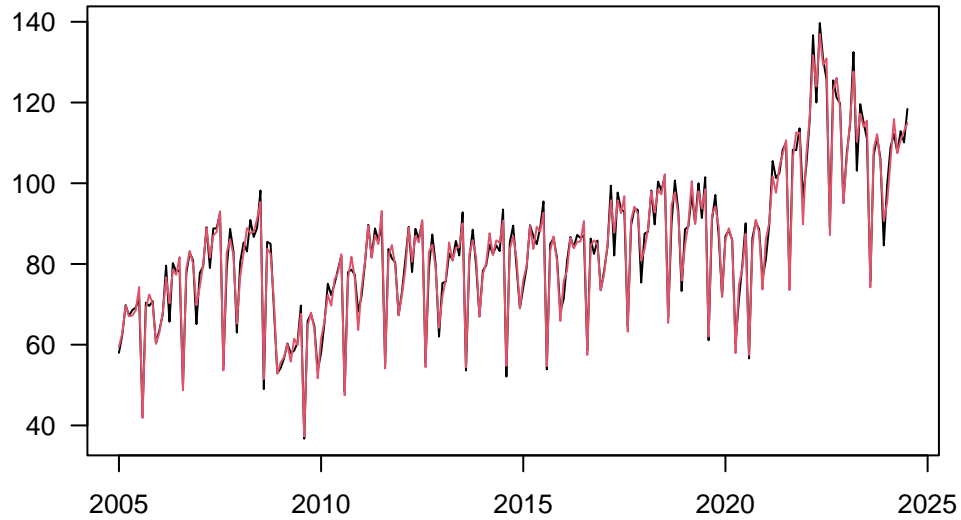
periodogram



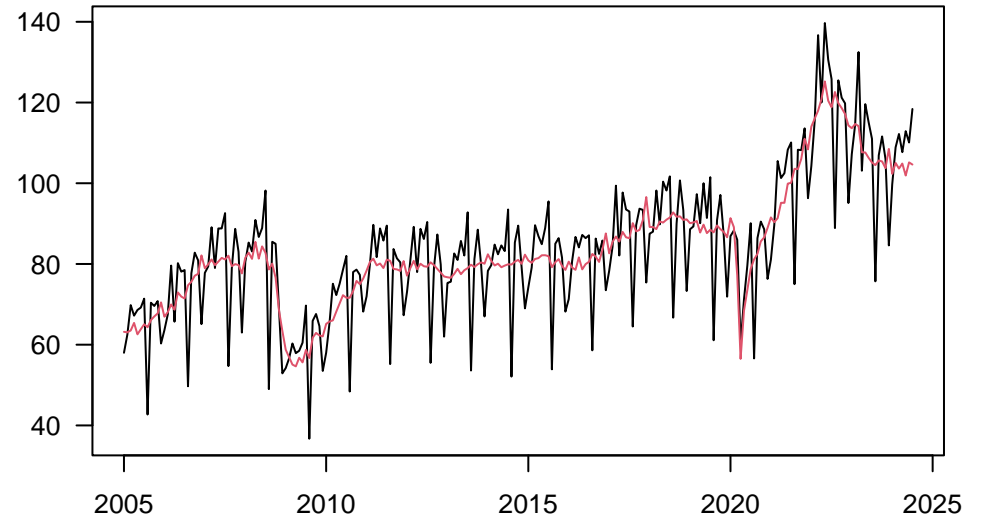


## INTEREST

raw and wda



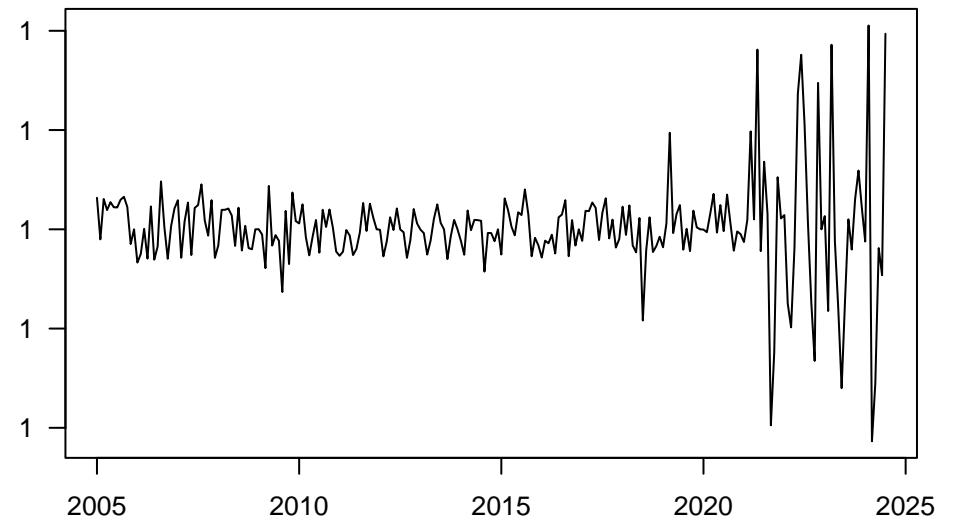
raw and sa



seasonality



outliers



## INTEREST

