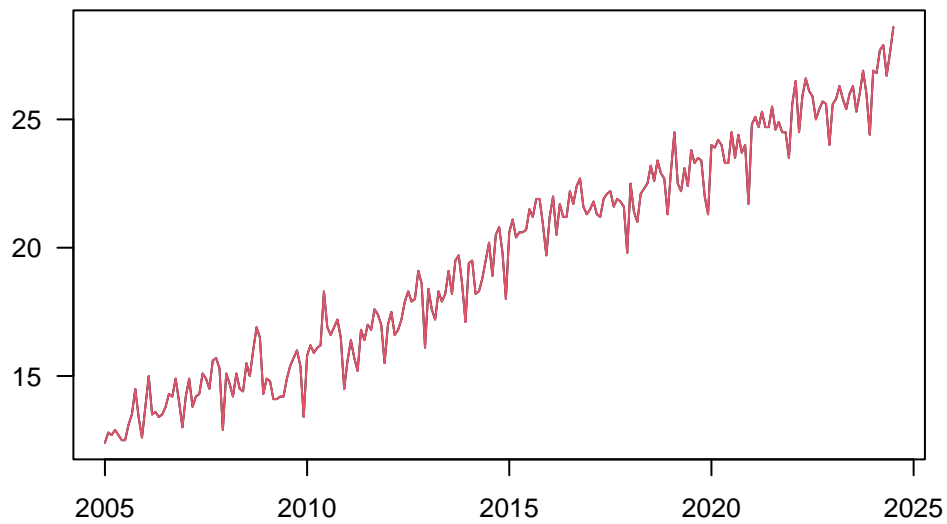
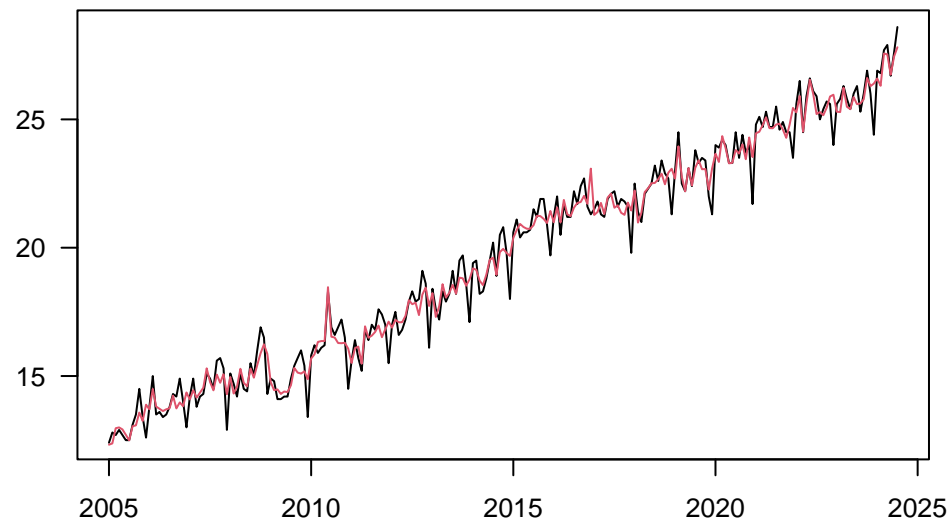


FATEXP_10

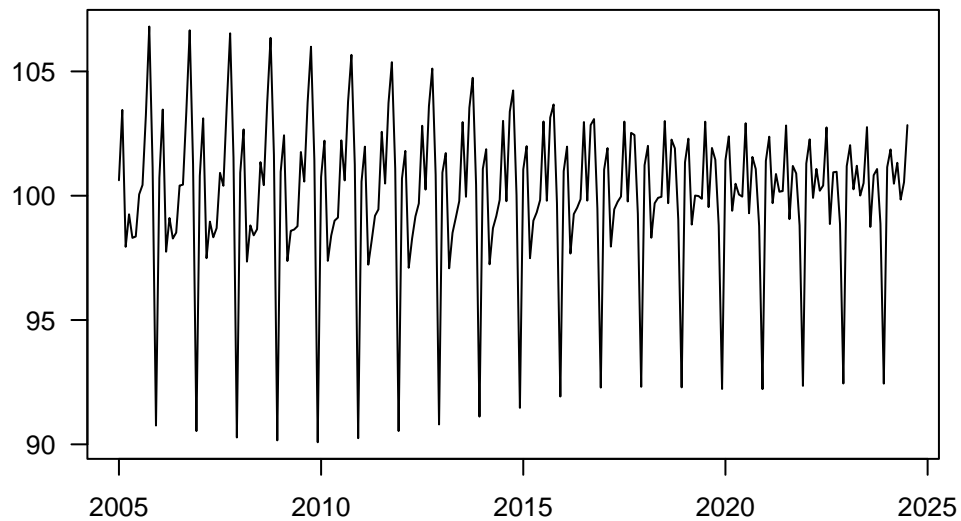
raw and wda



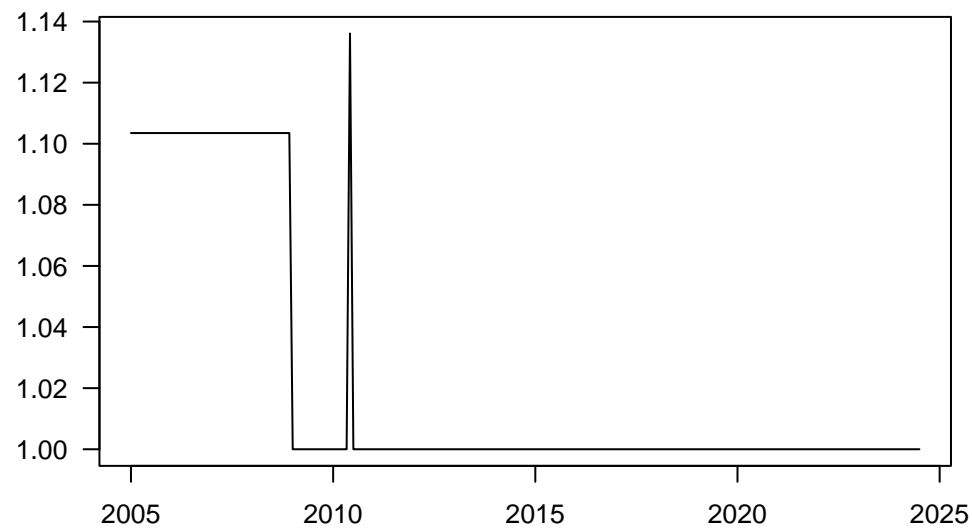
raw and sa



seasonality

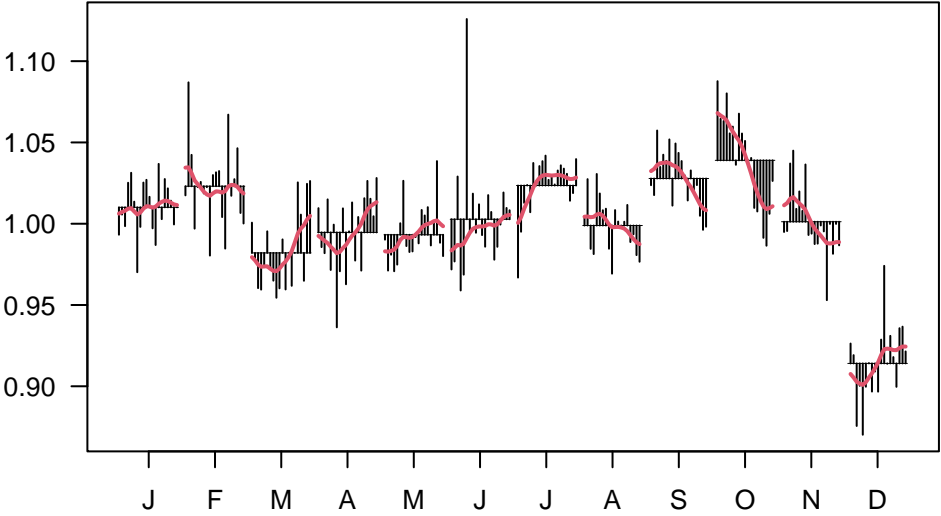


outliers

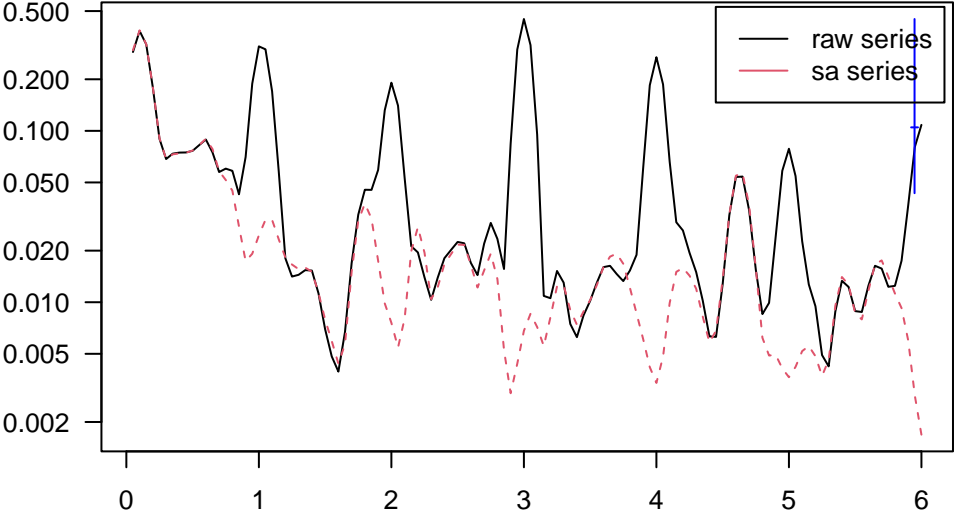


FATEXP_10

SI ratio



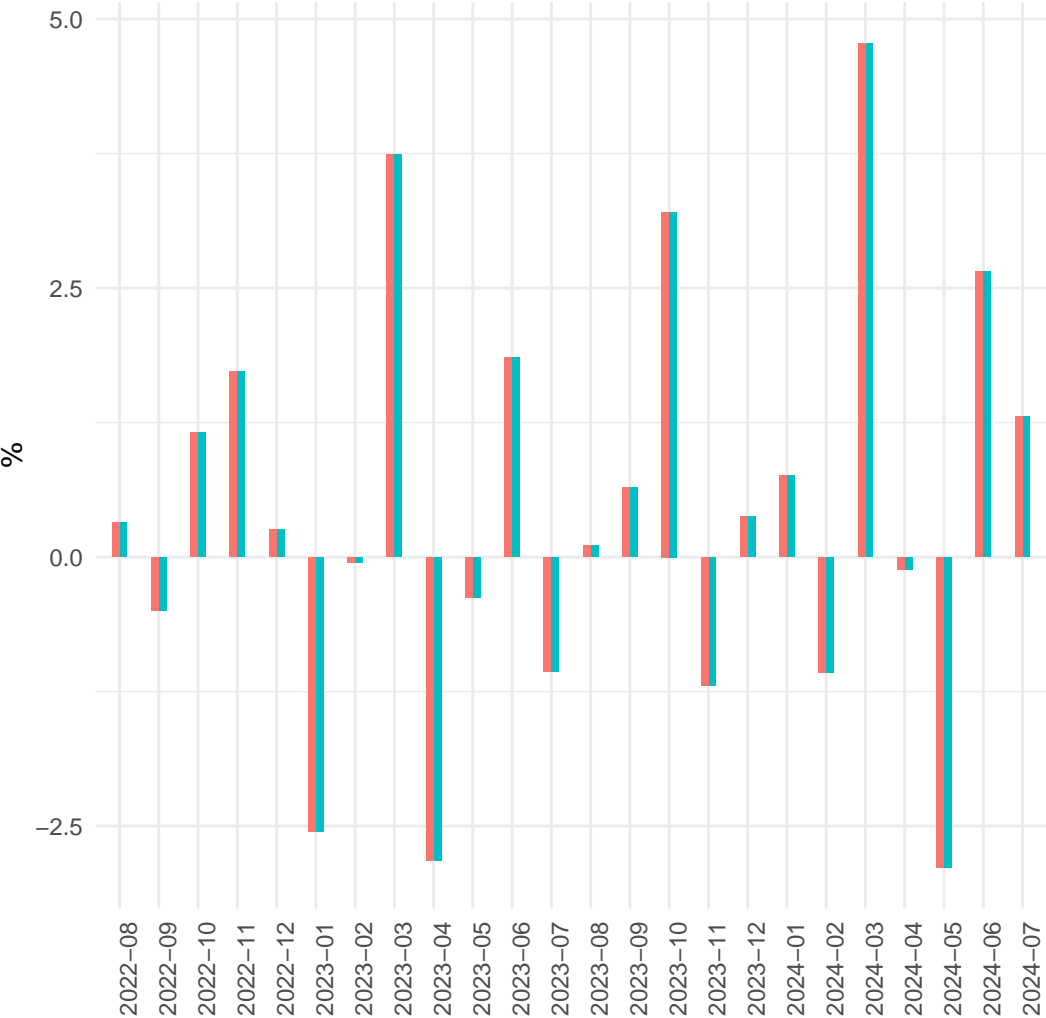
periodogram



FATEXP_10

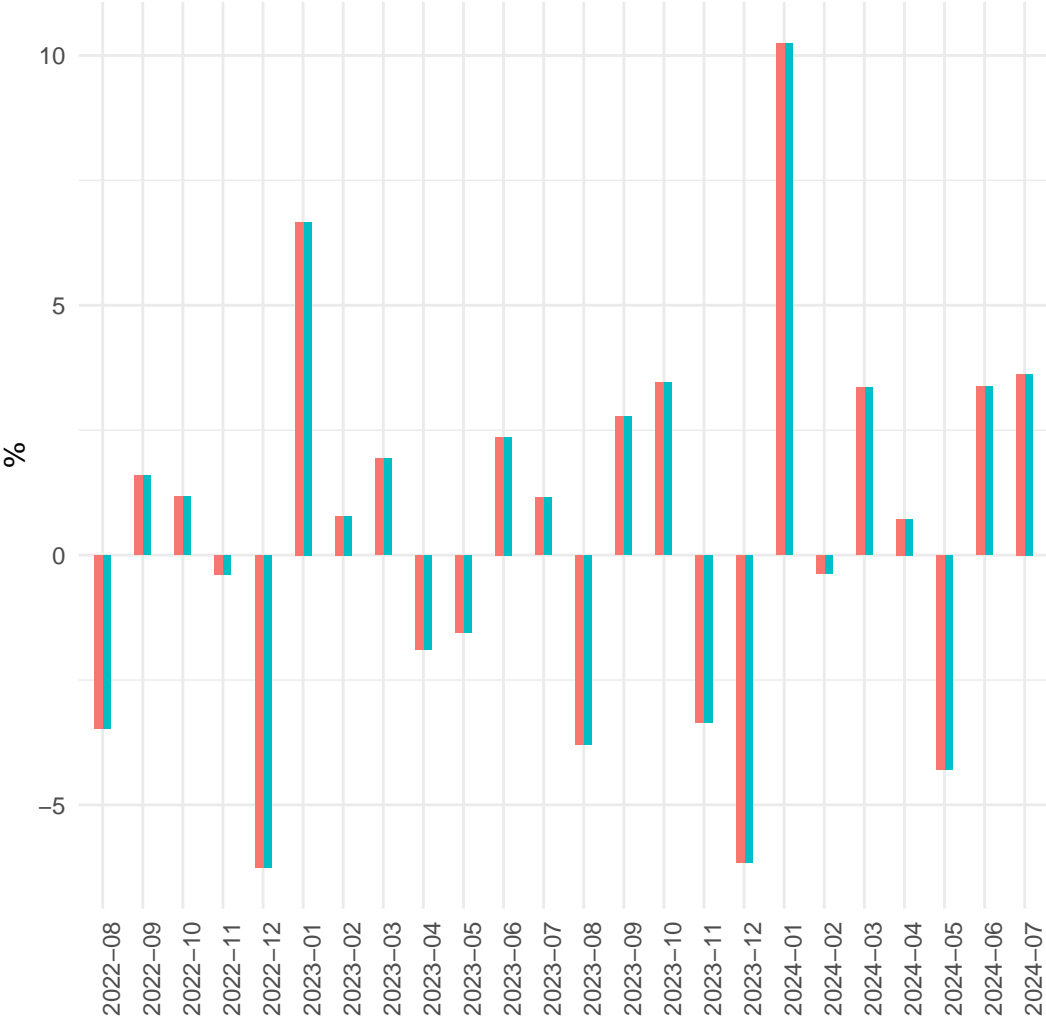
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



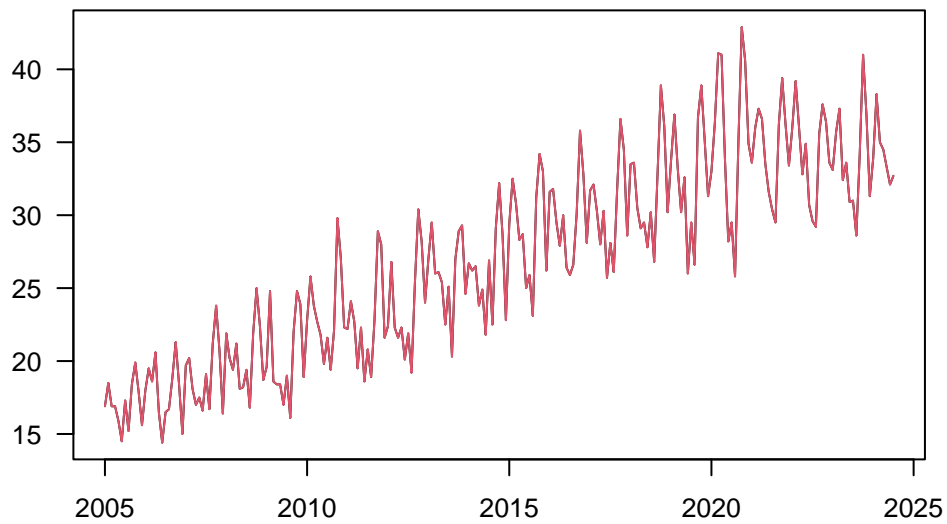
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

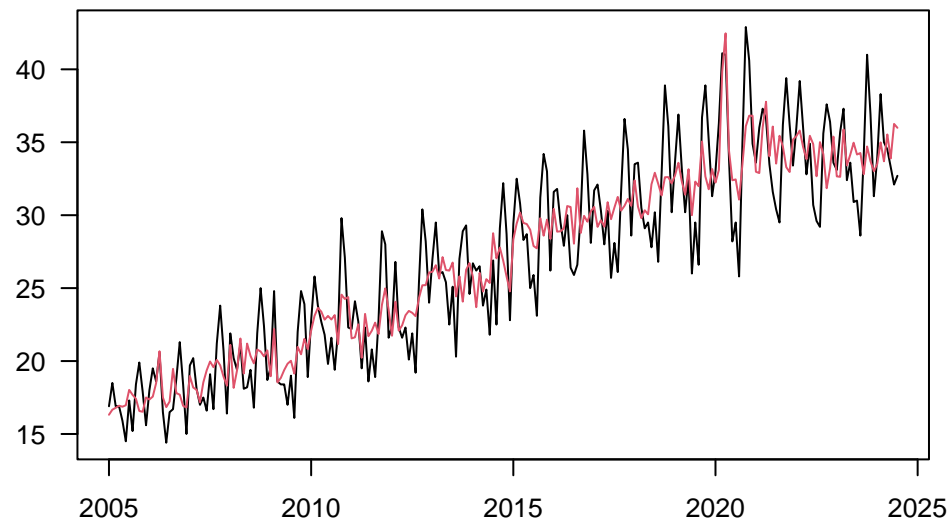


FATEXP_11

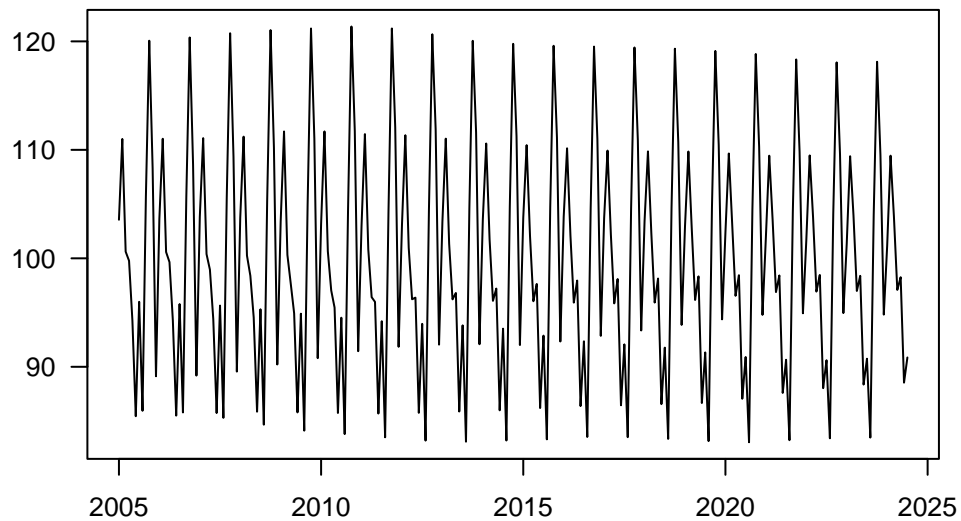
raw and wda



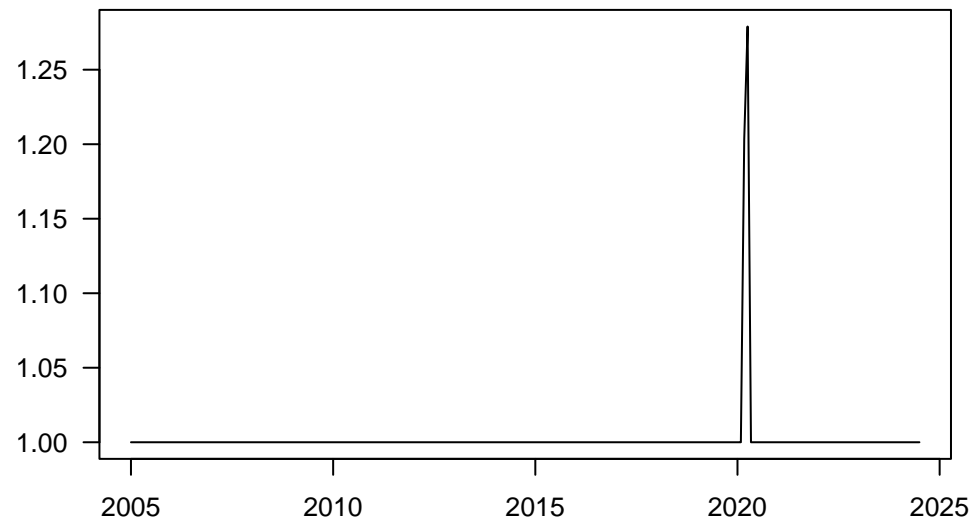
raw and sa



seasonality

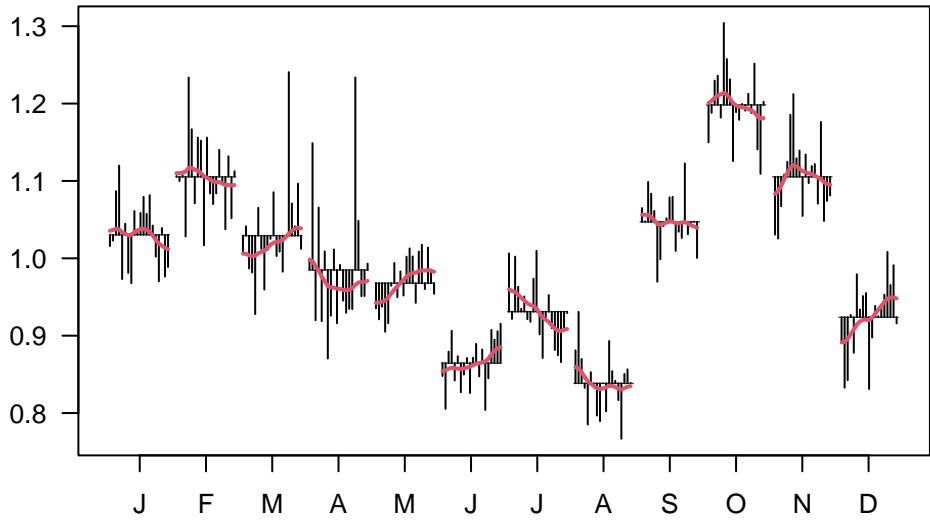


outliers

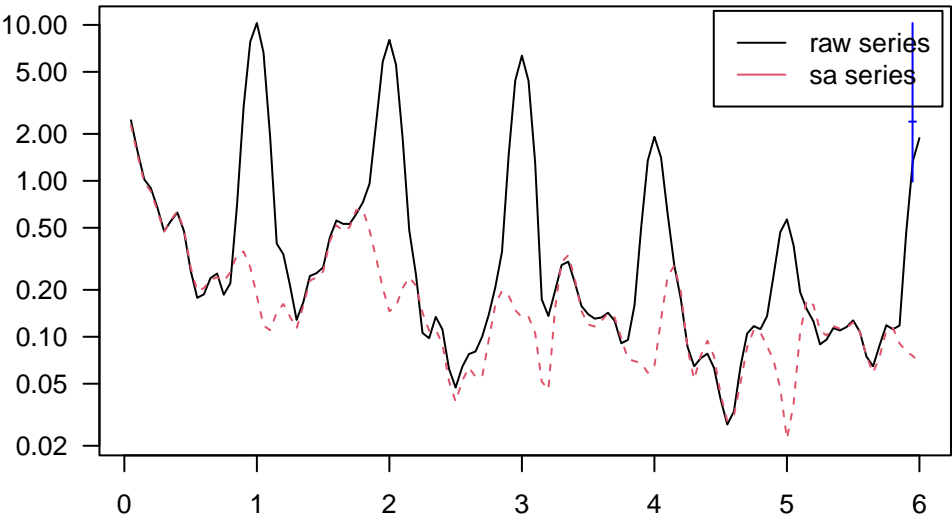


FATEXP_11

SI ratio



periodogram

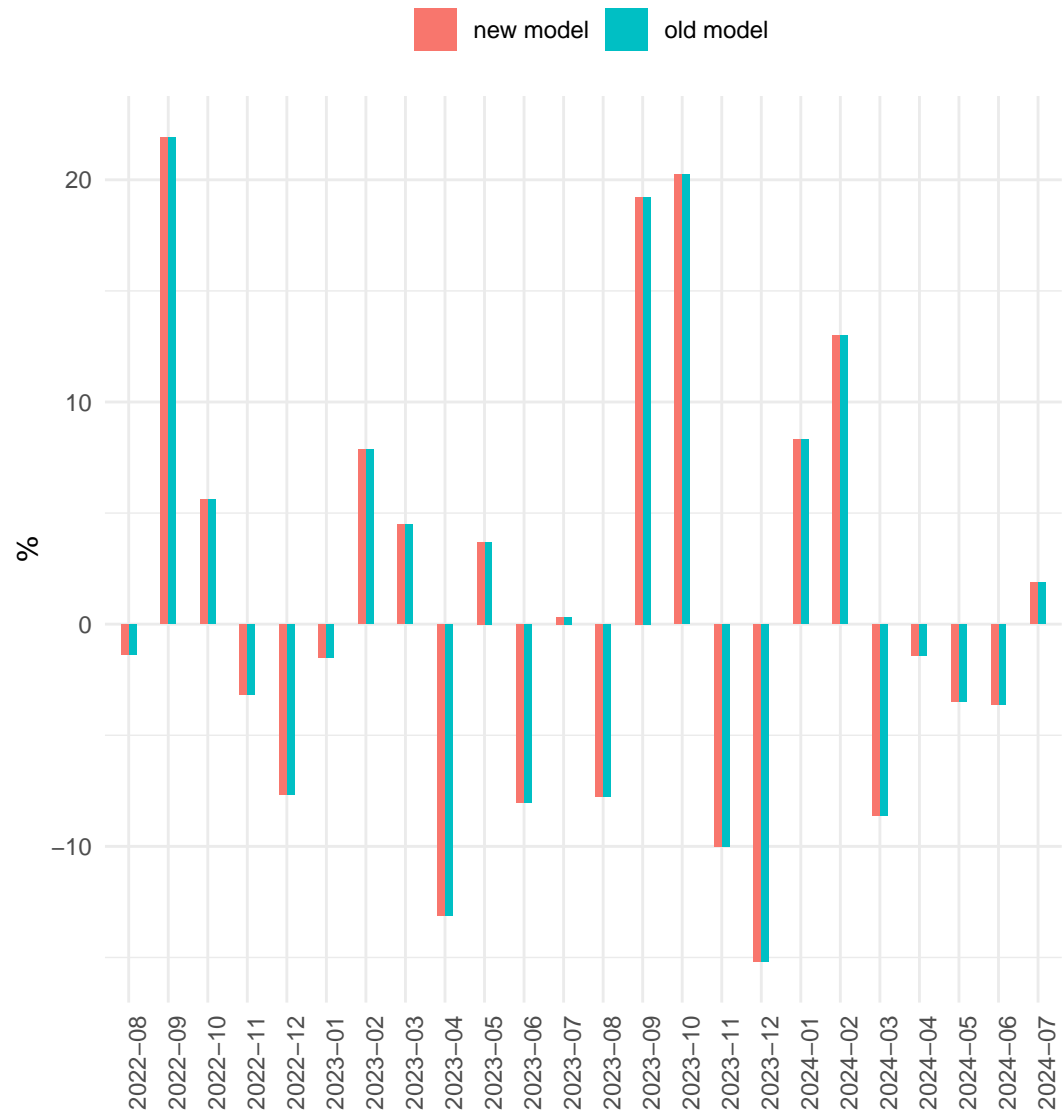


FATEXP_11

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

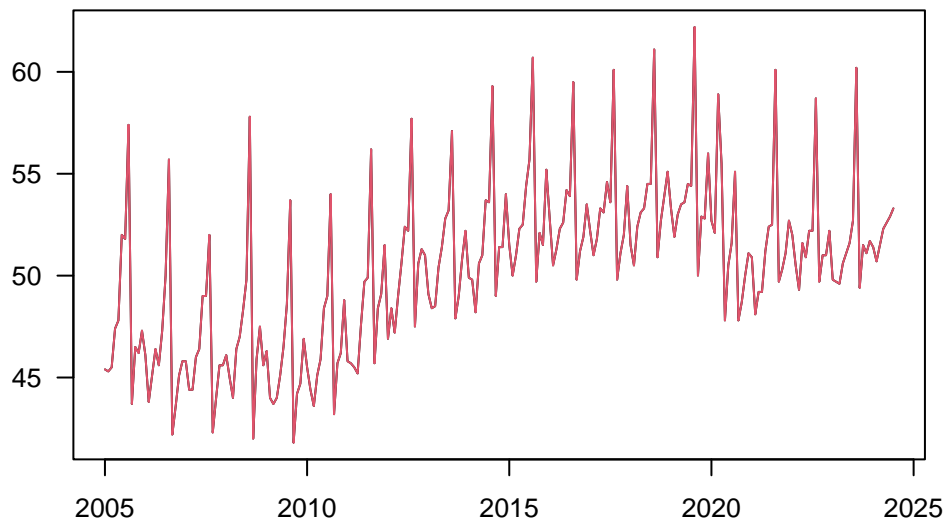


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

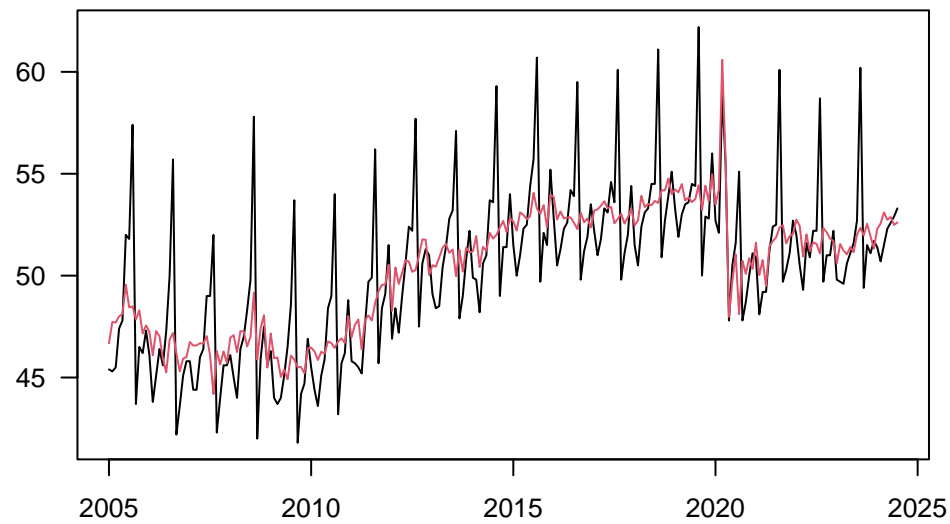


FATEXP_13

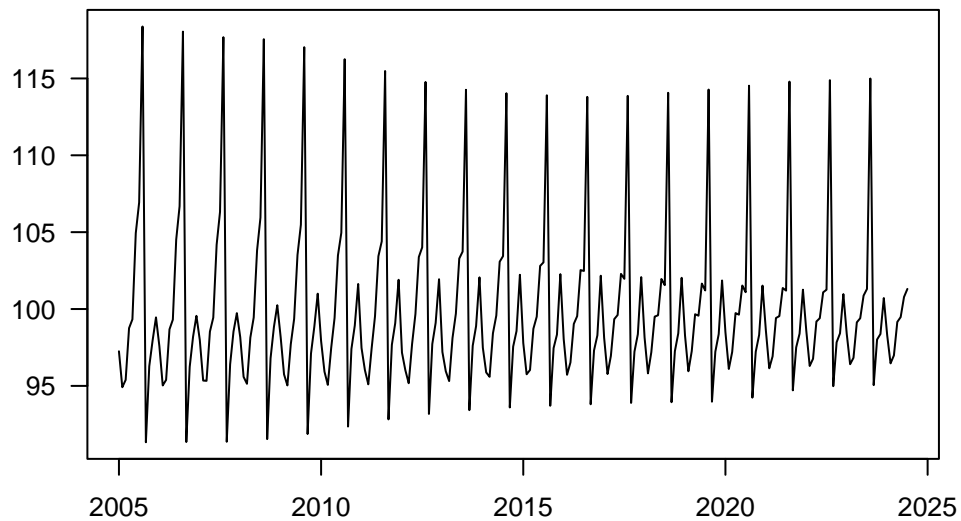
raw and wda



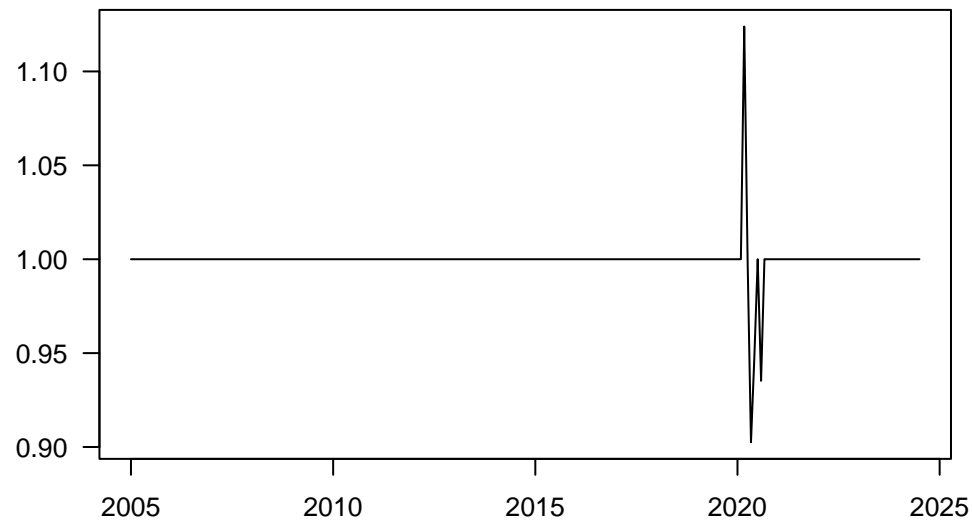
raw and sa



seasonality

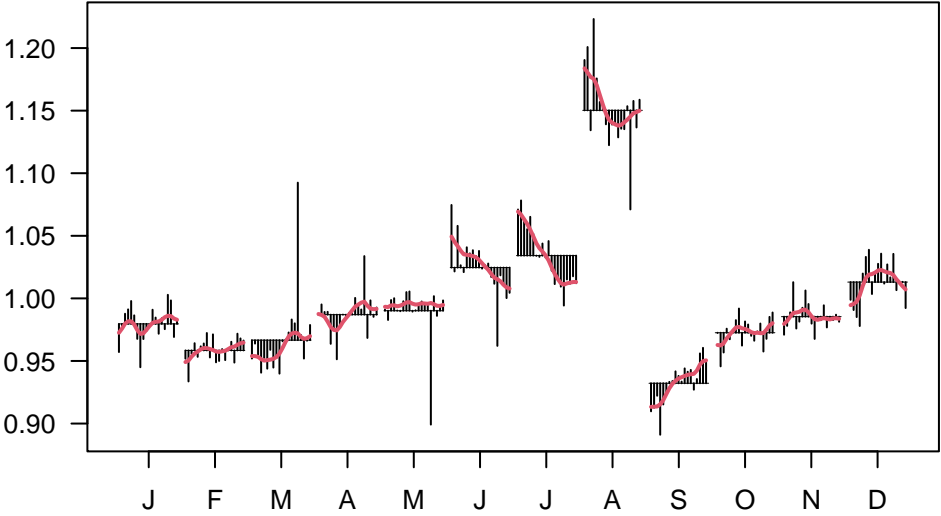


outliers

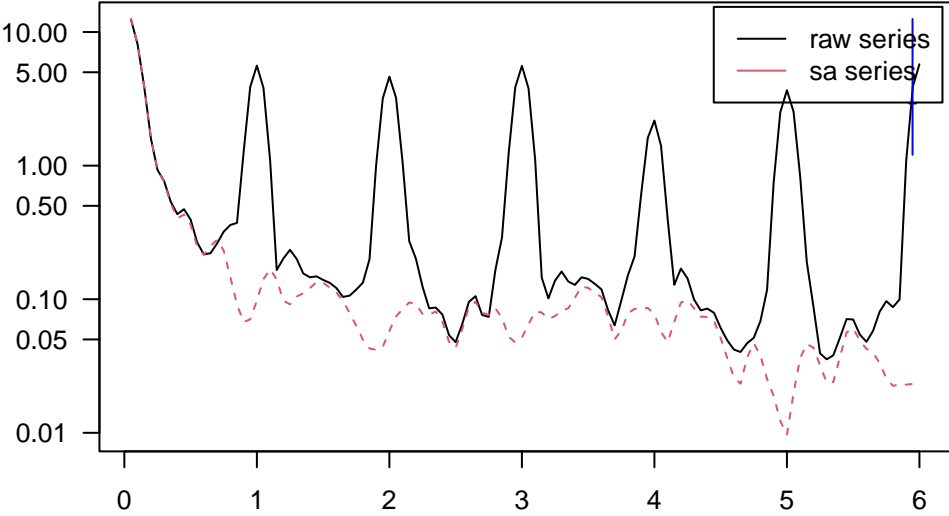


FATEXP_13

SI ratio



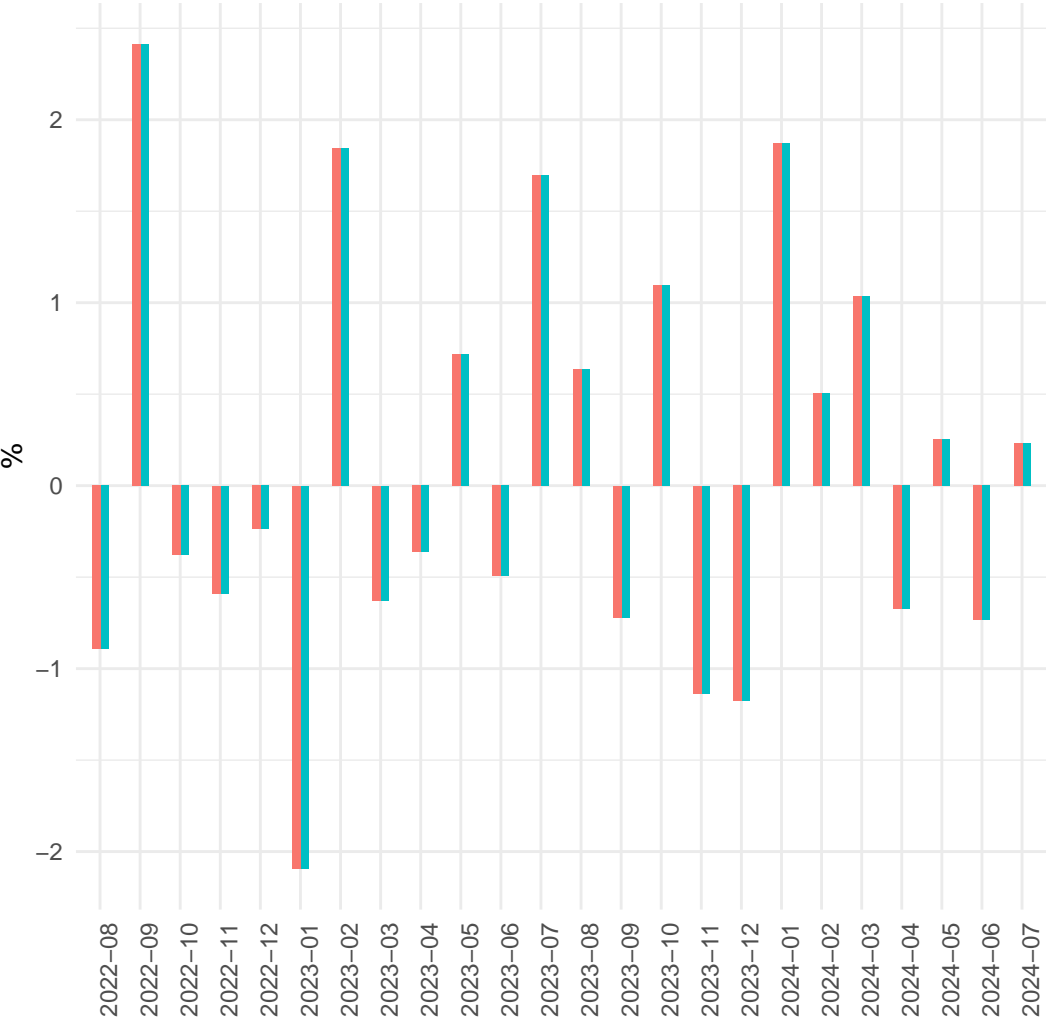
periodogram



FATEXP_13

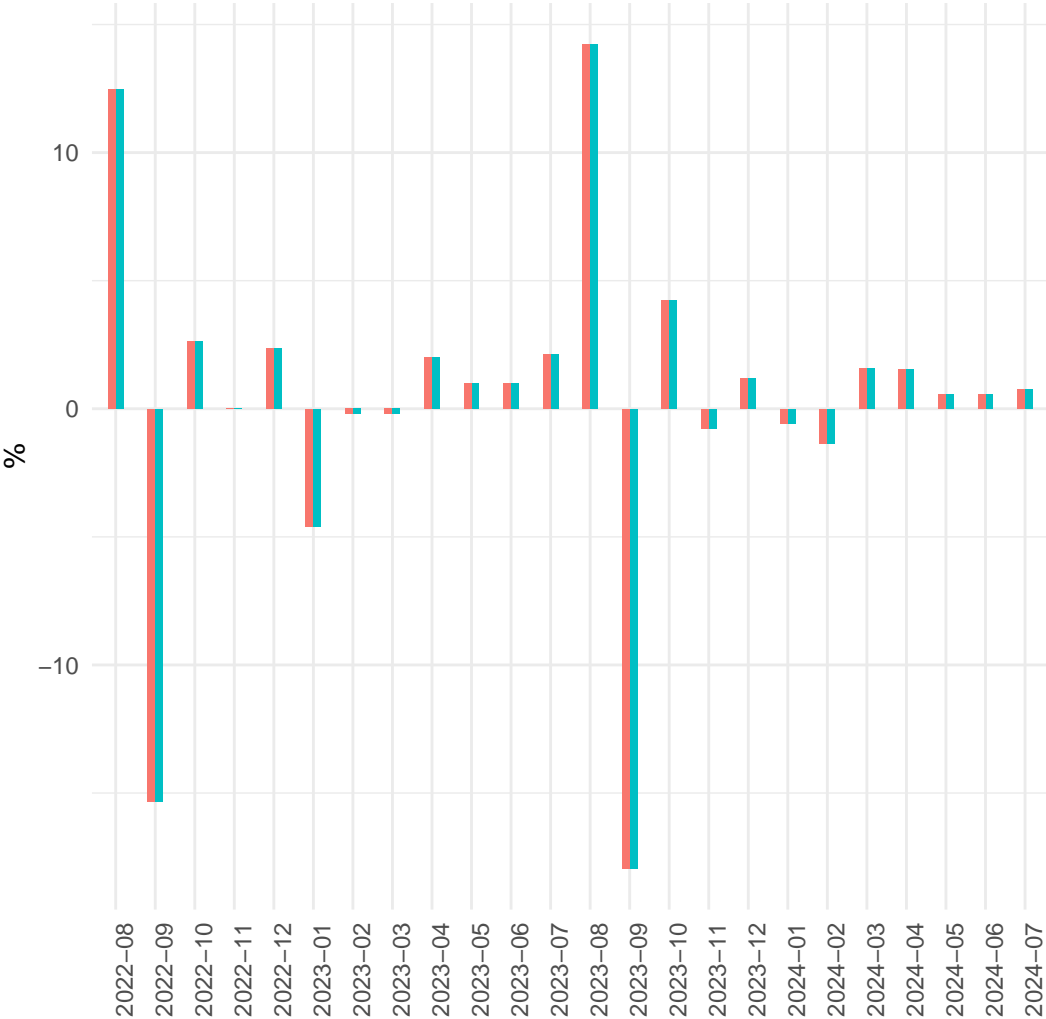
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



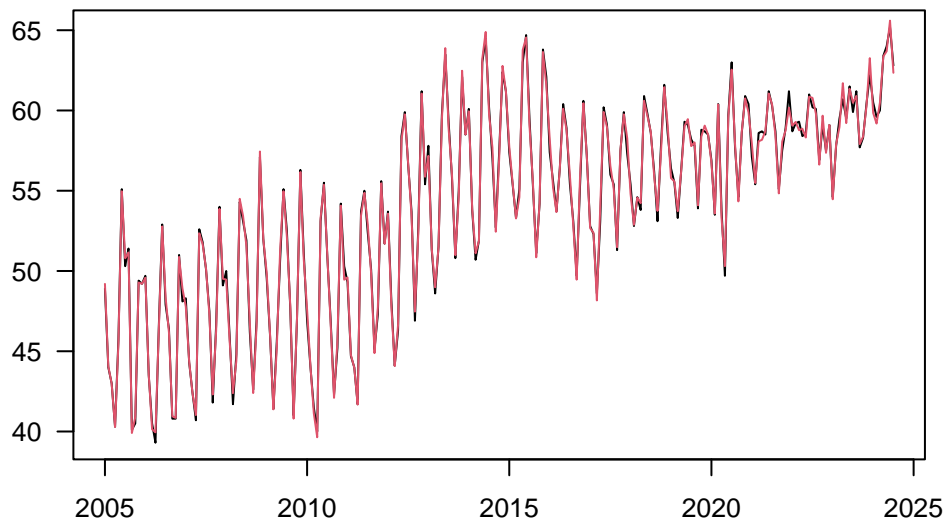
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

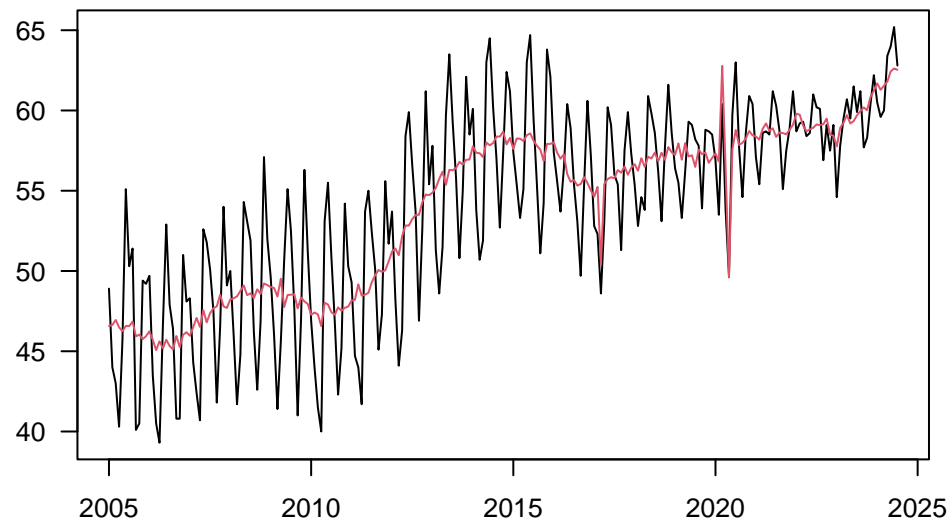


FATEXP_14

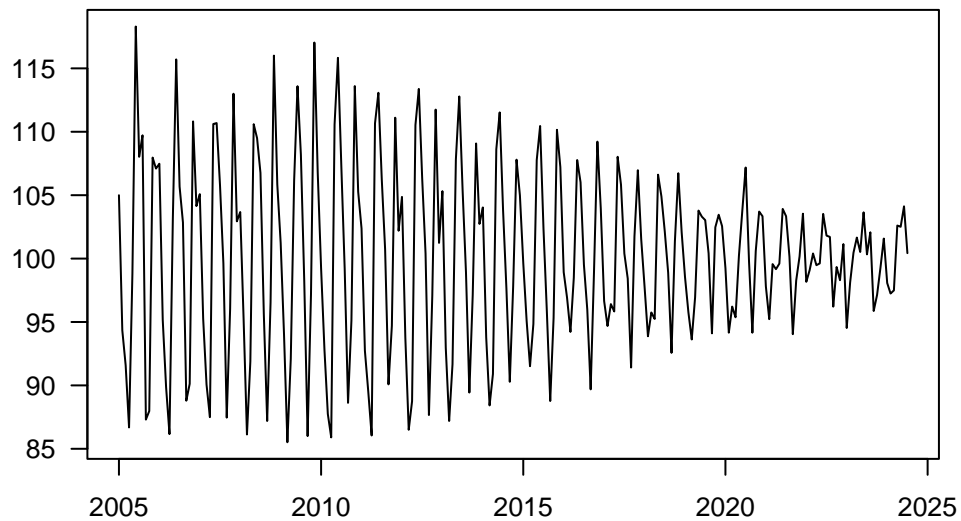
raw and wda



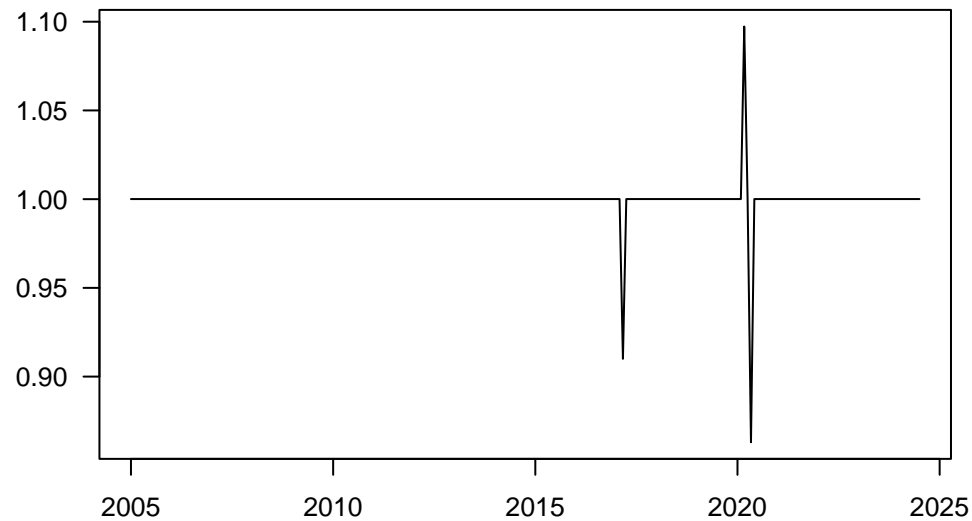
raw and sa



seasonality

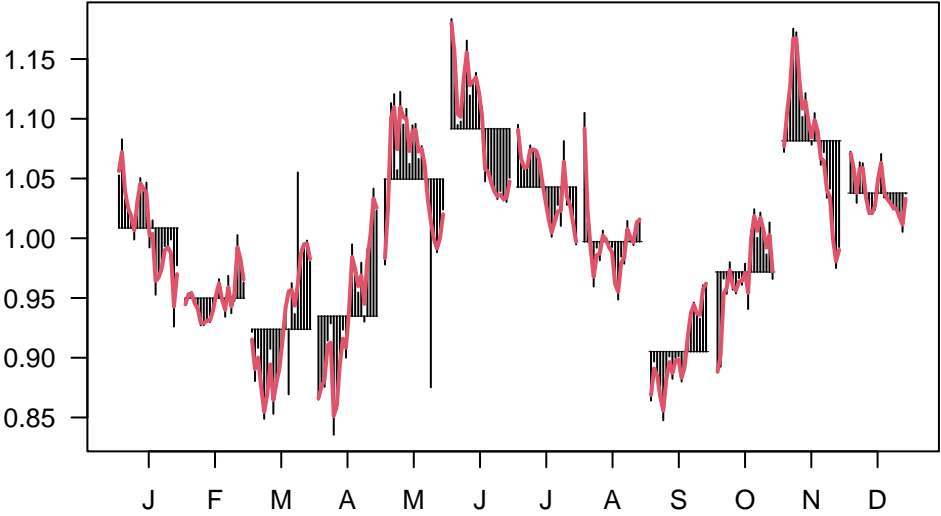


outliers

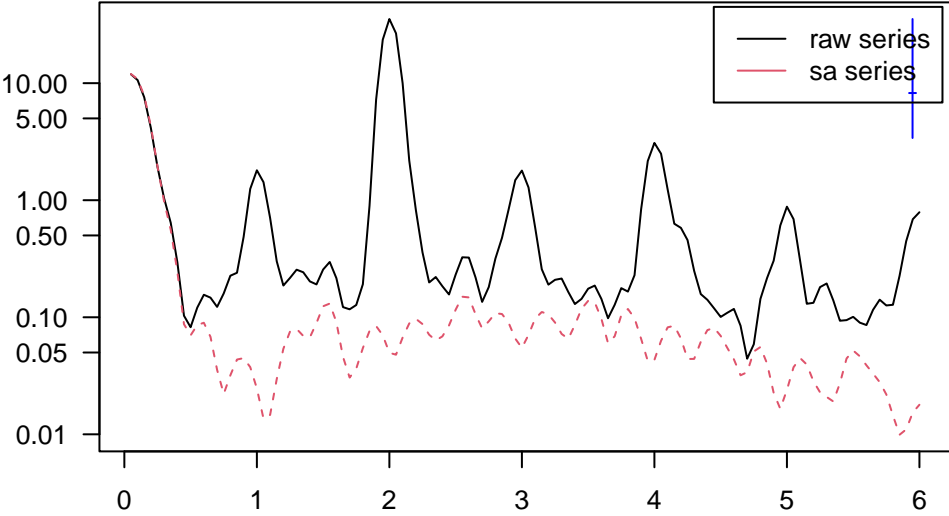


FATEXP_14

SI ratio



periodogram



FATEXP_14

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



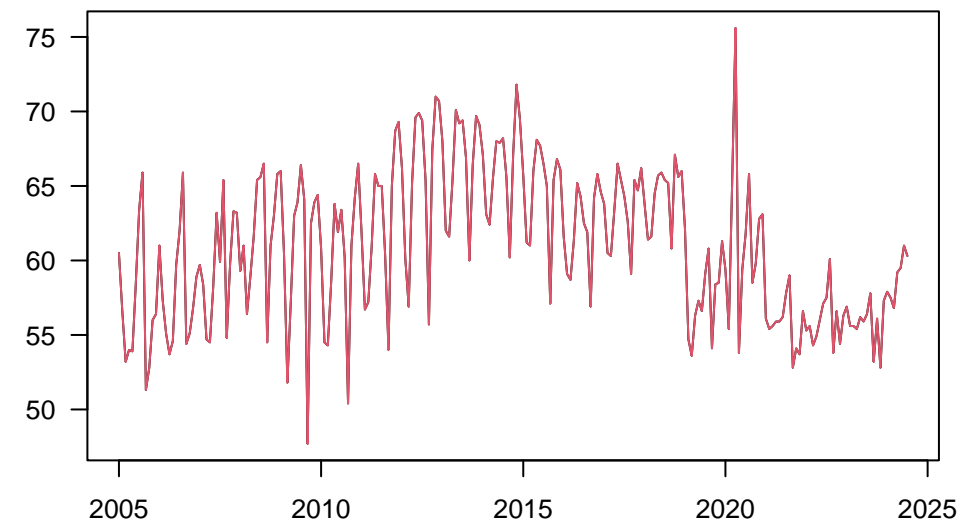
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

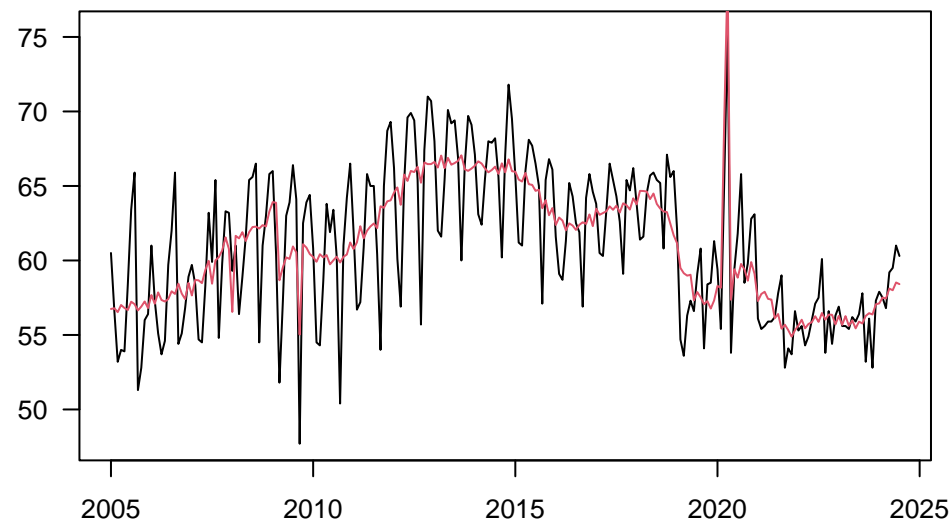


FATEXP_15

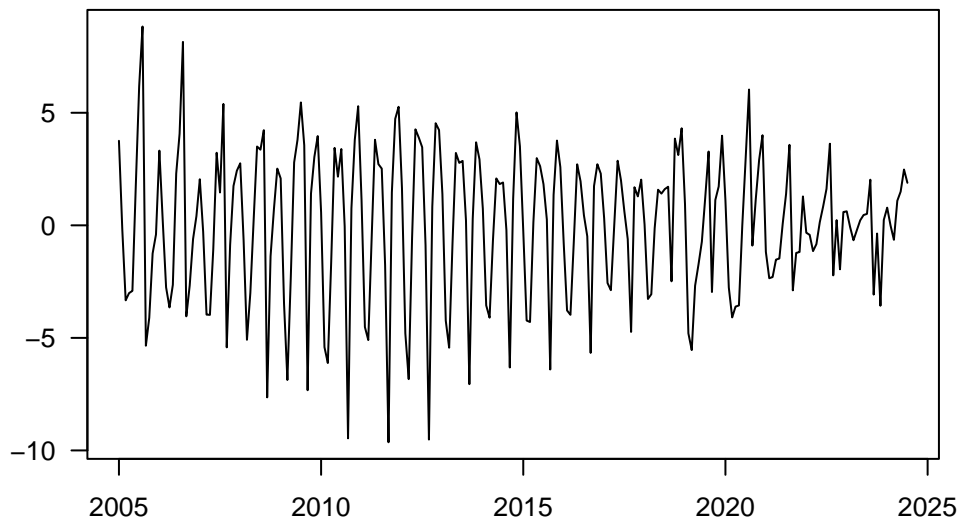
raw and wda



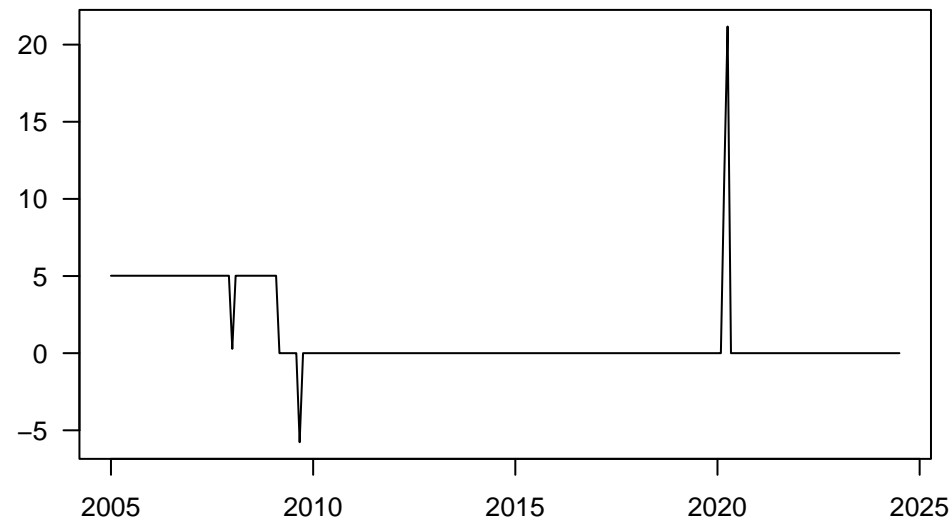
raw and sa



seasonality

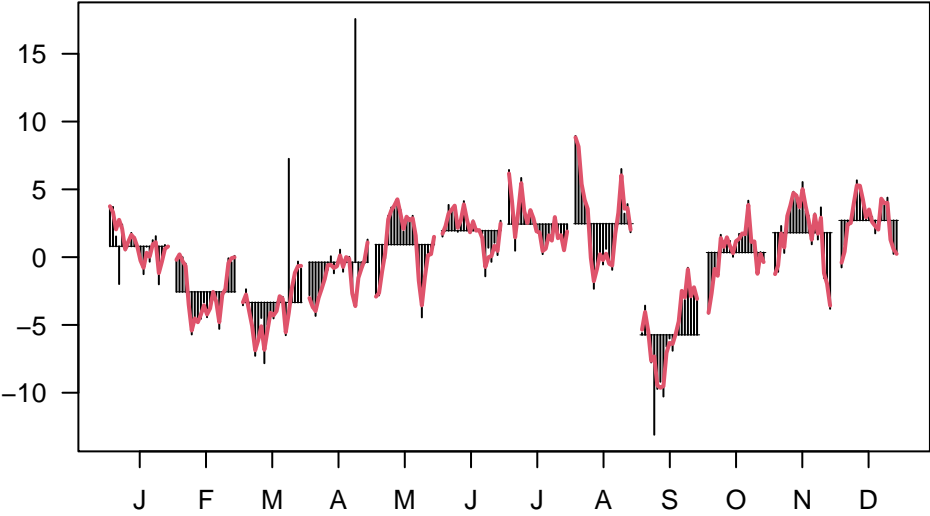


outliers

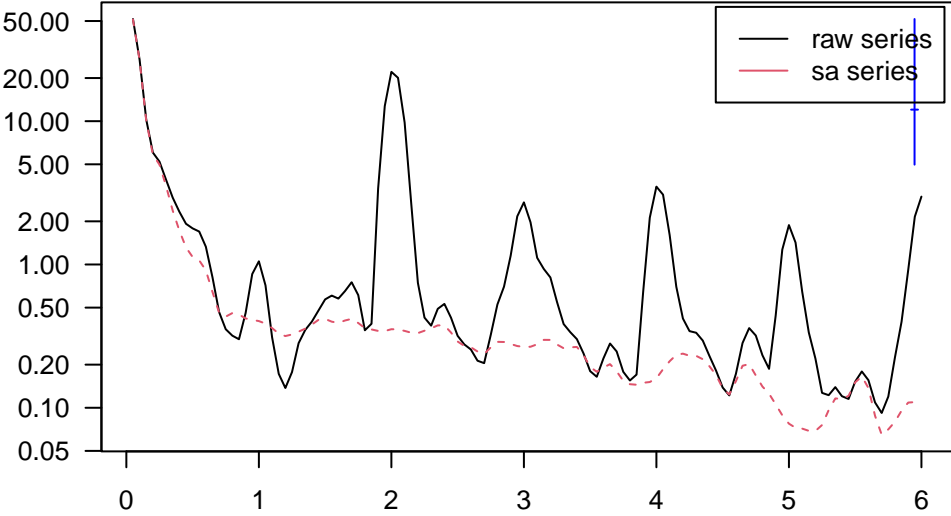


FATEXP_15

SI ratio



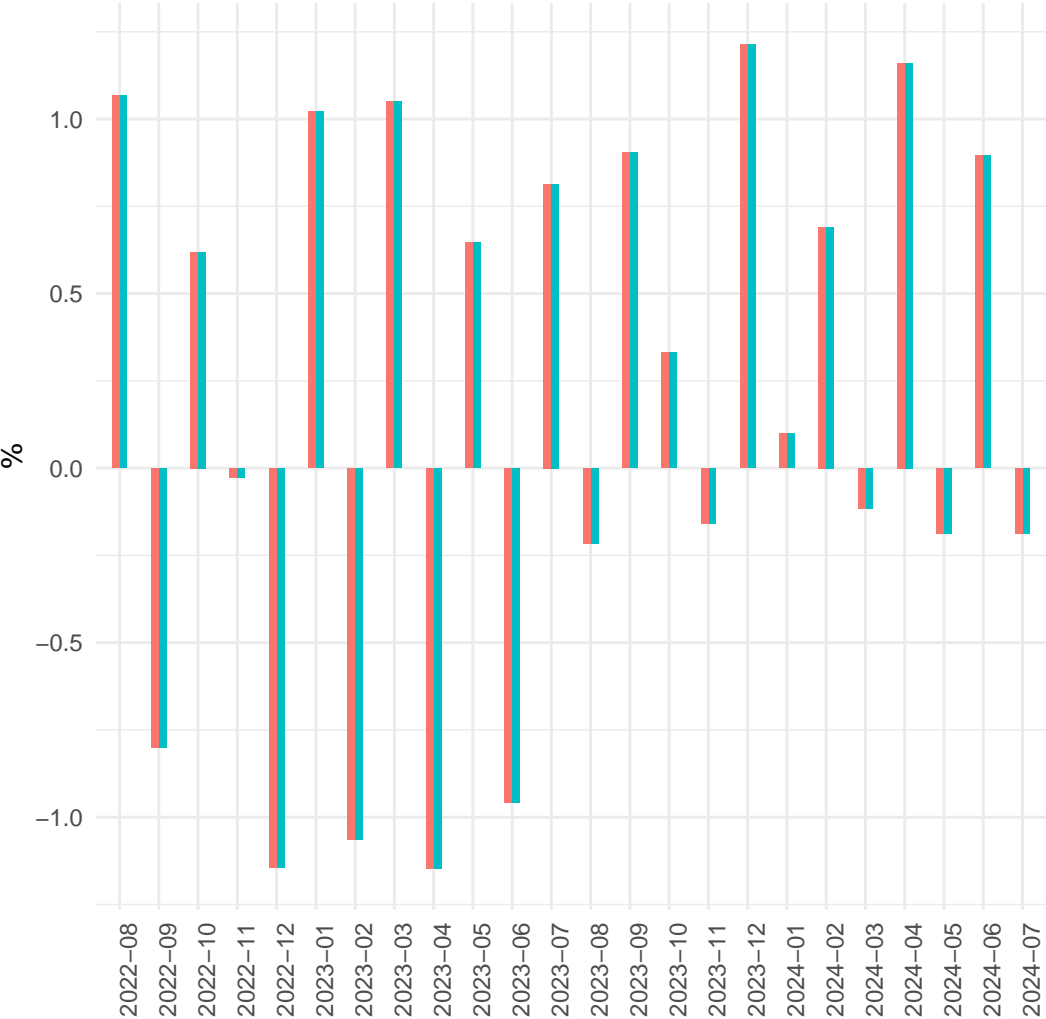
periodogram



FATEXP_15

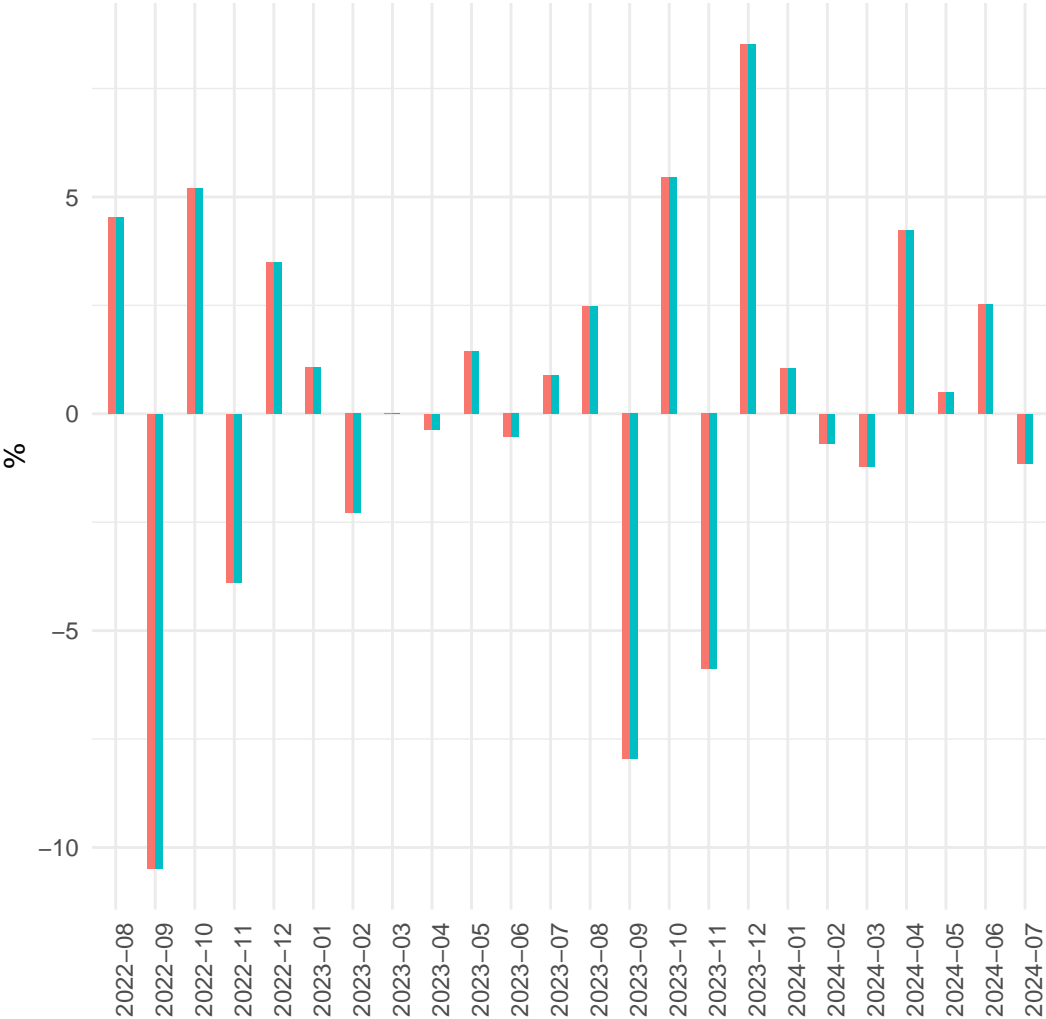
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



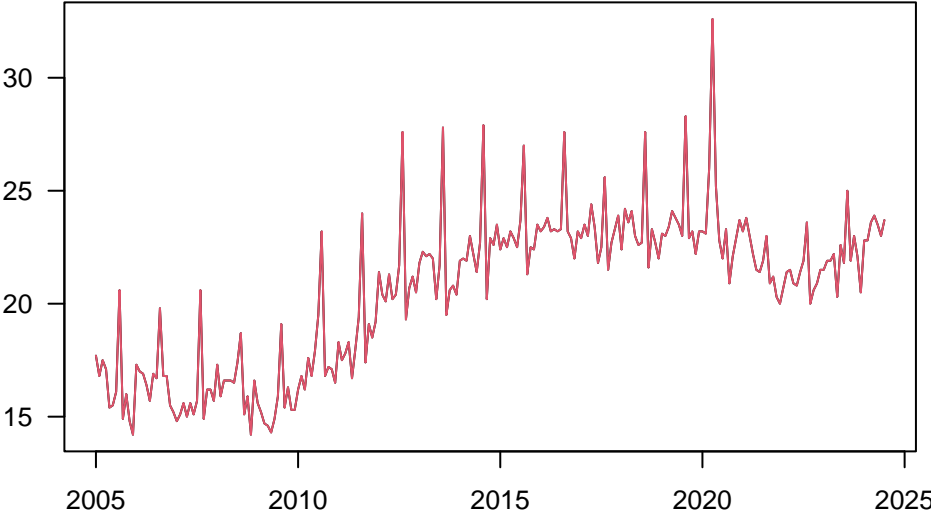
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

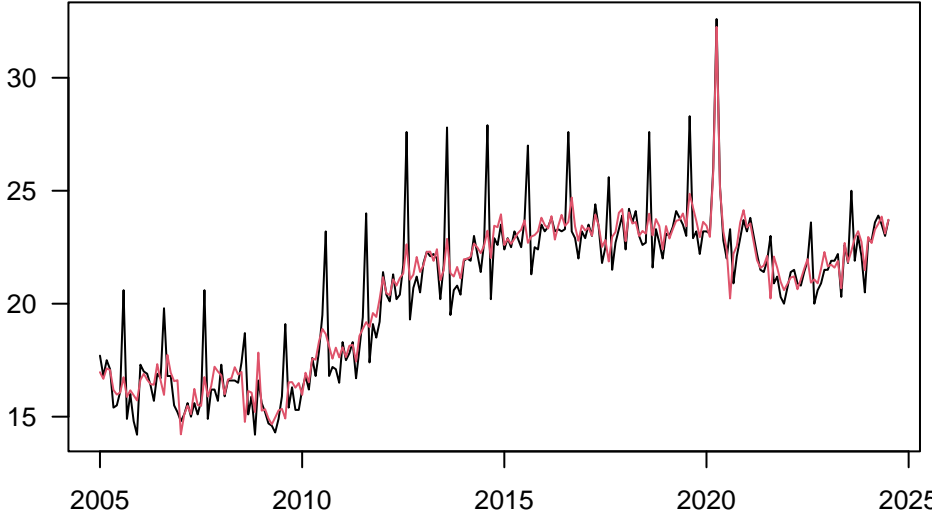


FATEXP_16

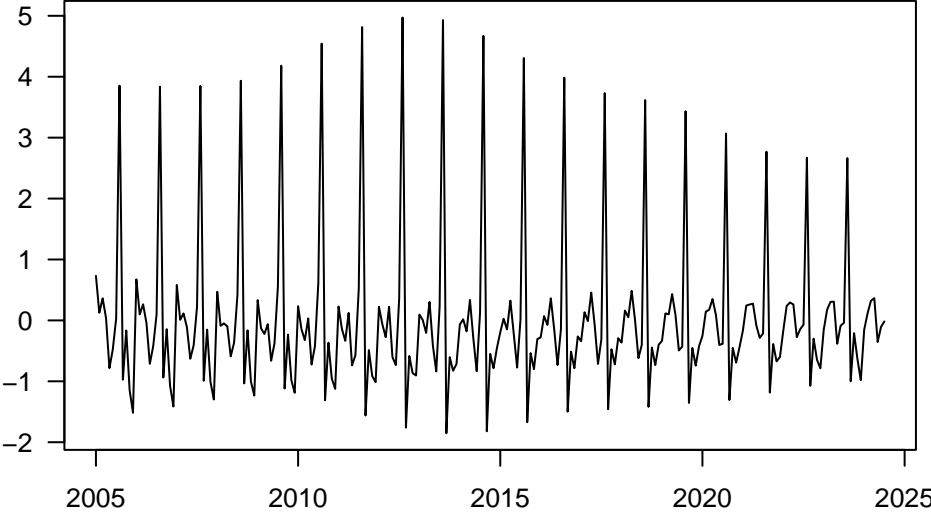
raw and wda



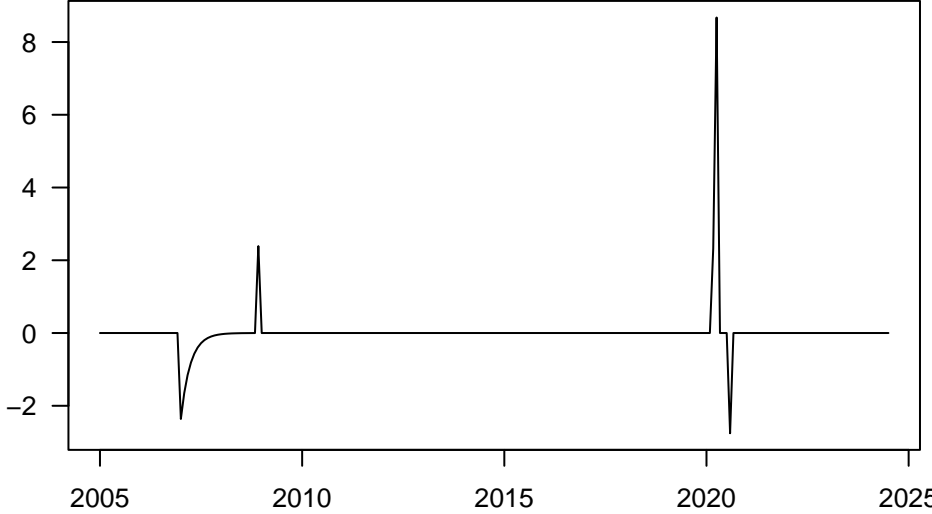
raw and sa



seasonality

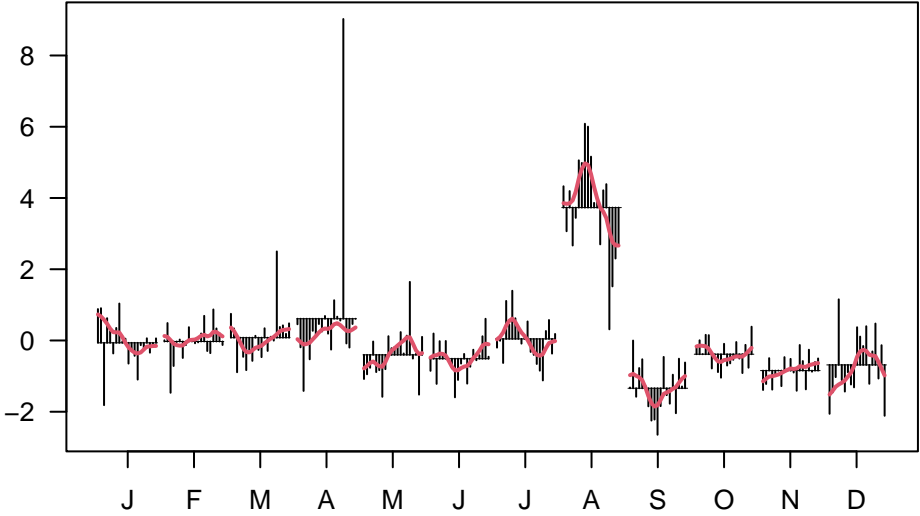


outliers

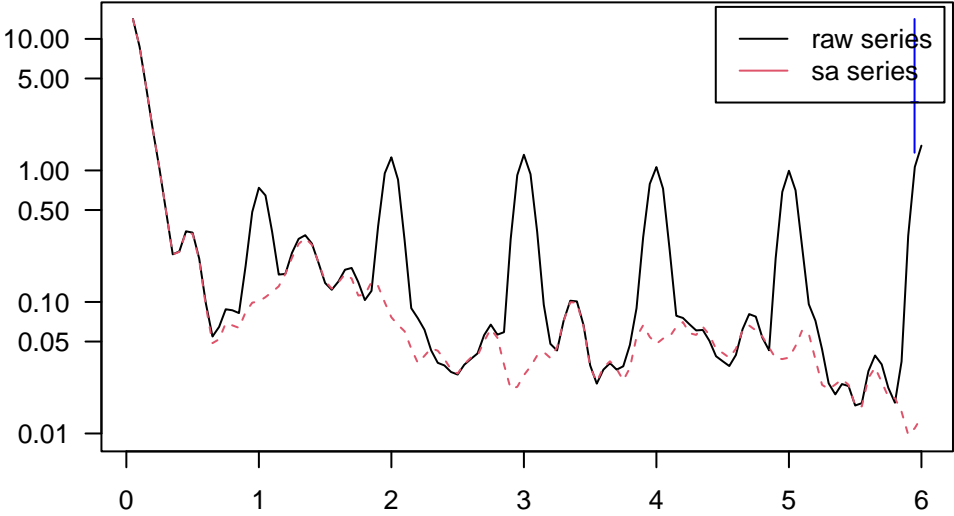


FATEXP_16

SI ratio

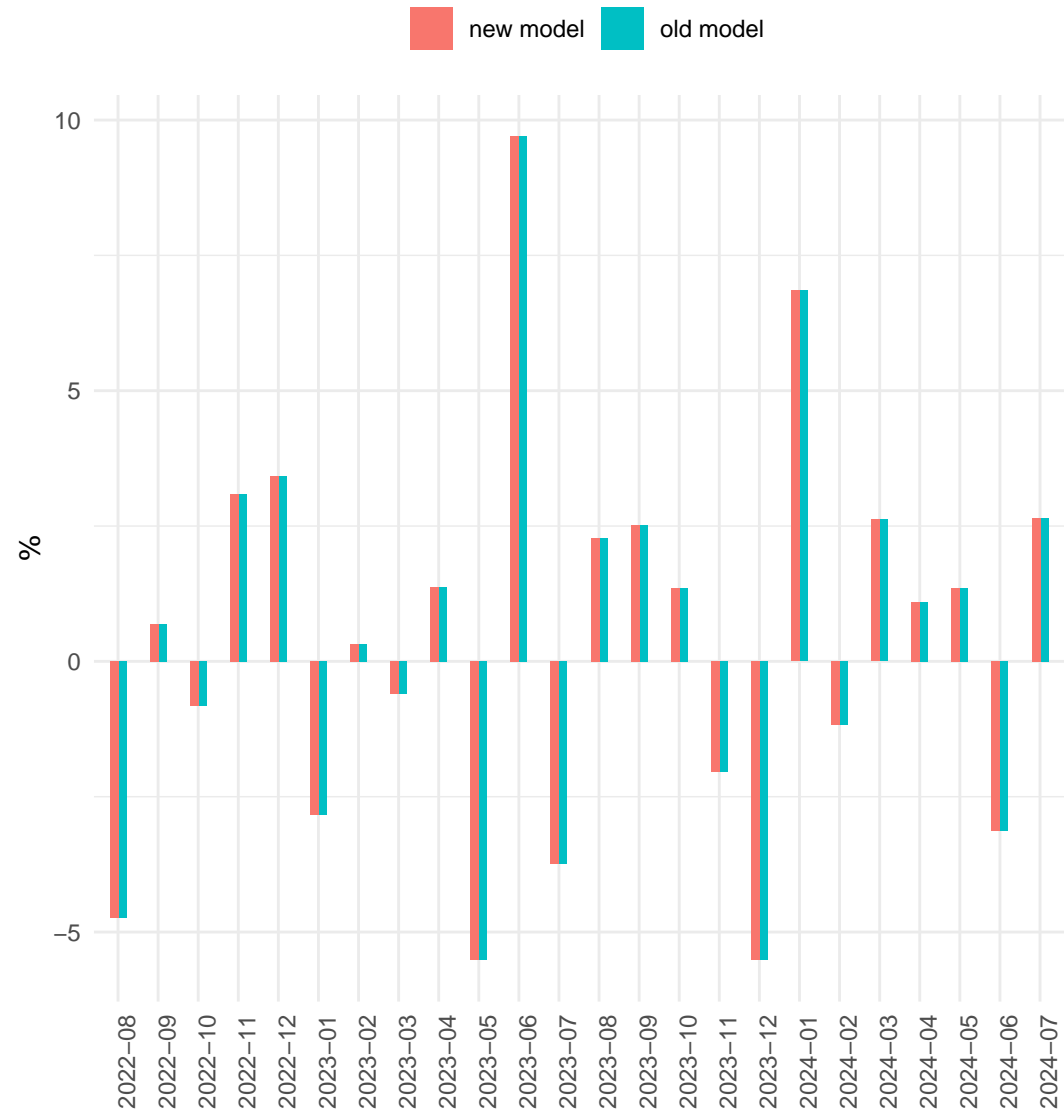


periodogram

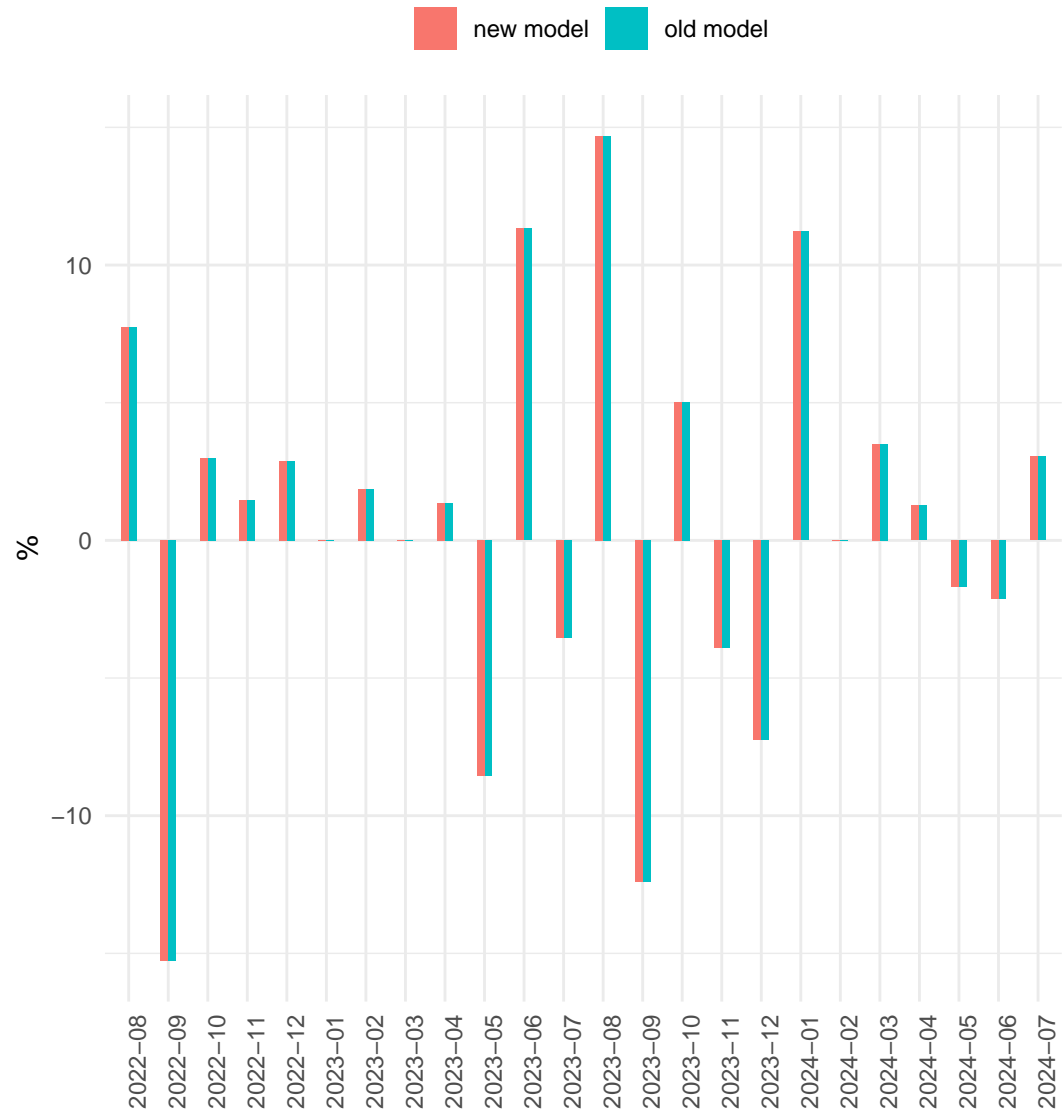


FATEXP_16

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

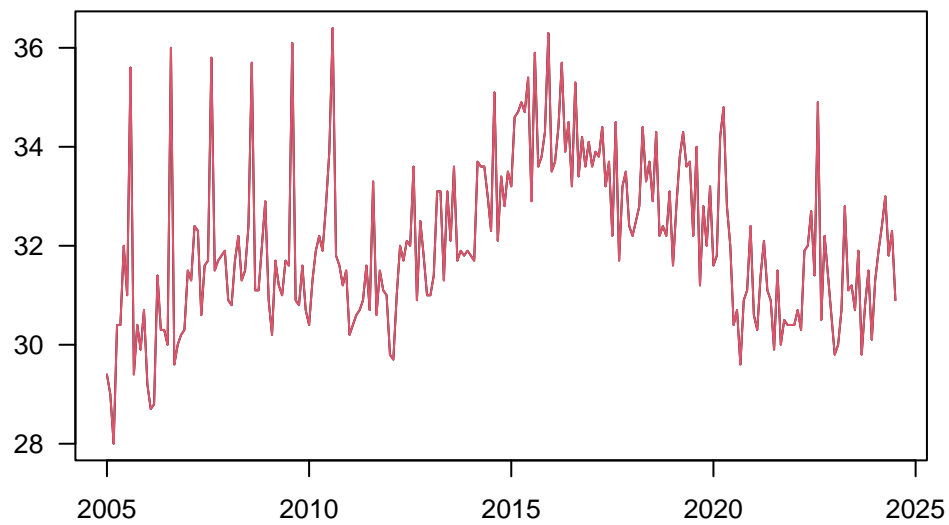


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

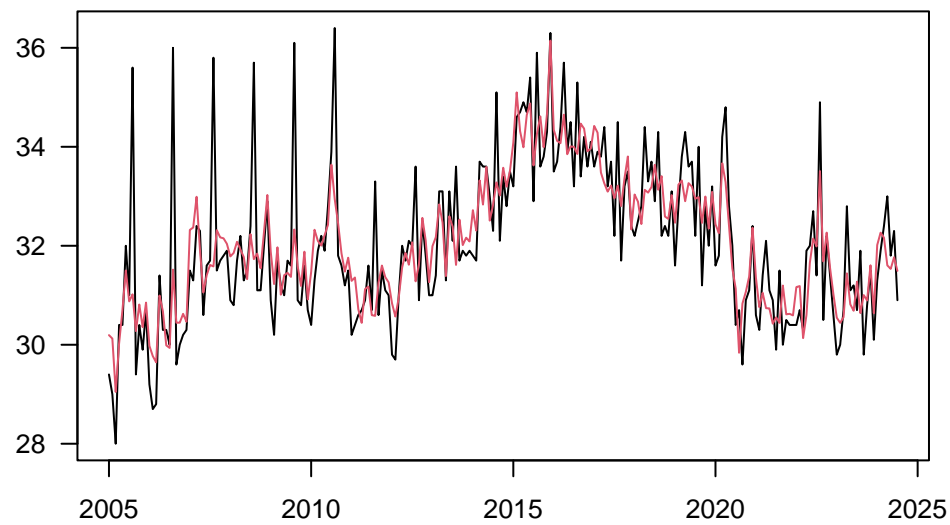


FATEXP_17

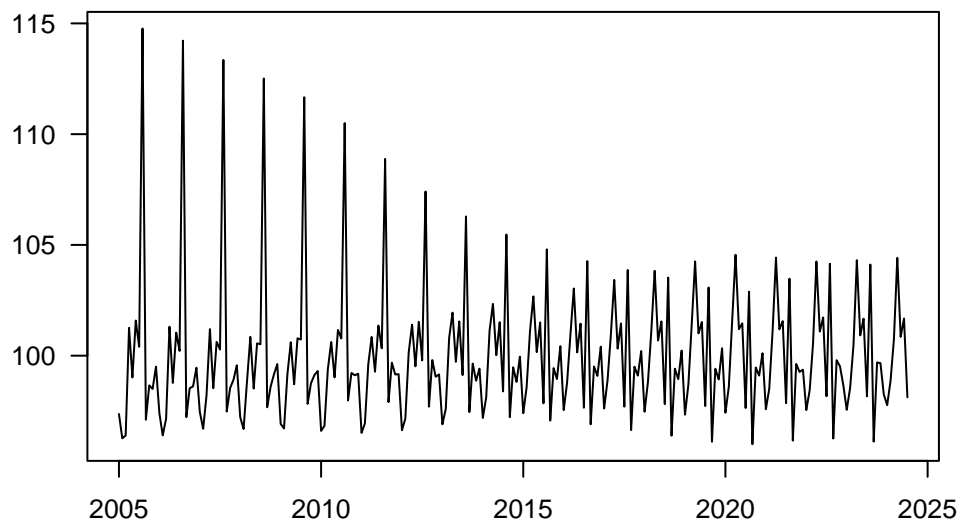
raw and wda



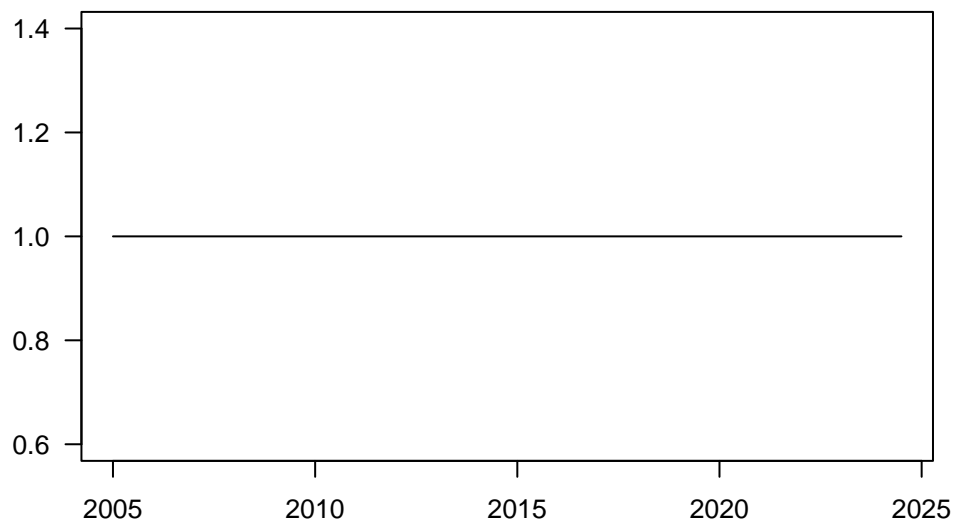
raw and sa



seasonality

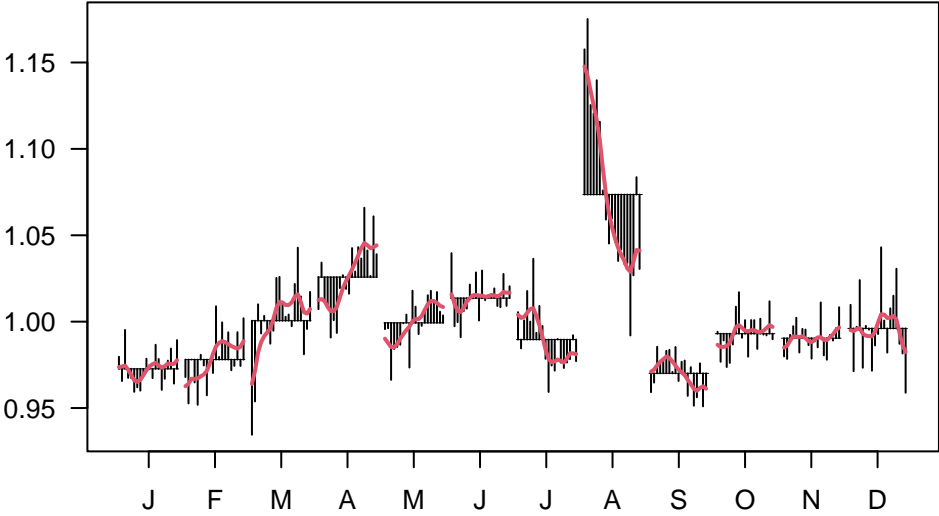


outliers

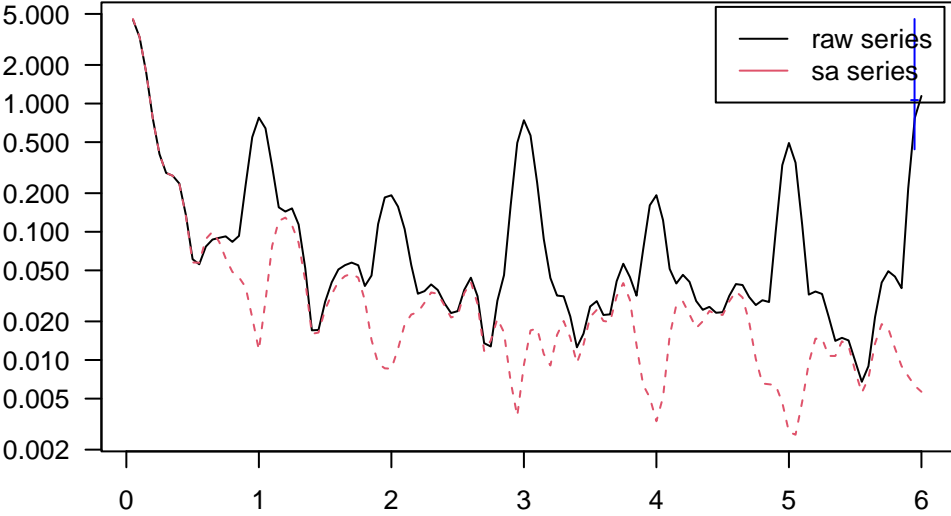


FATEXP_17

SI ratio



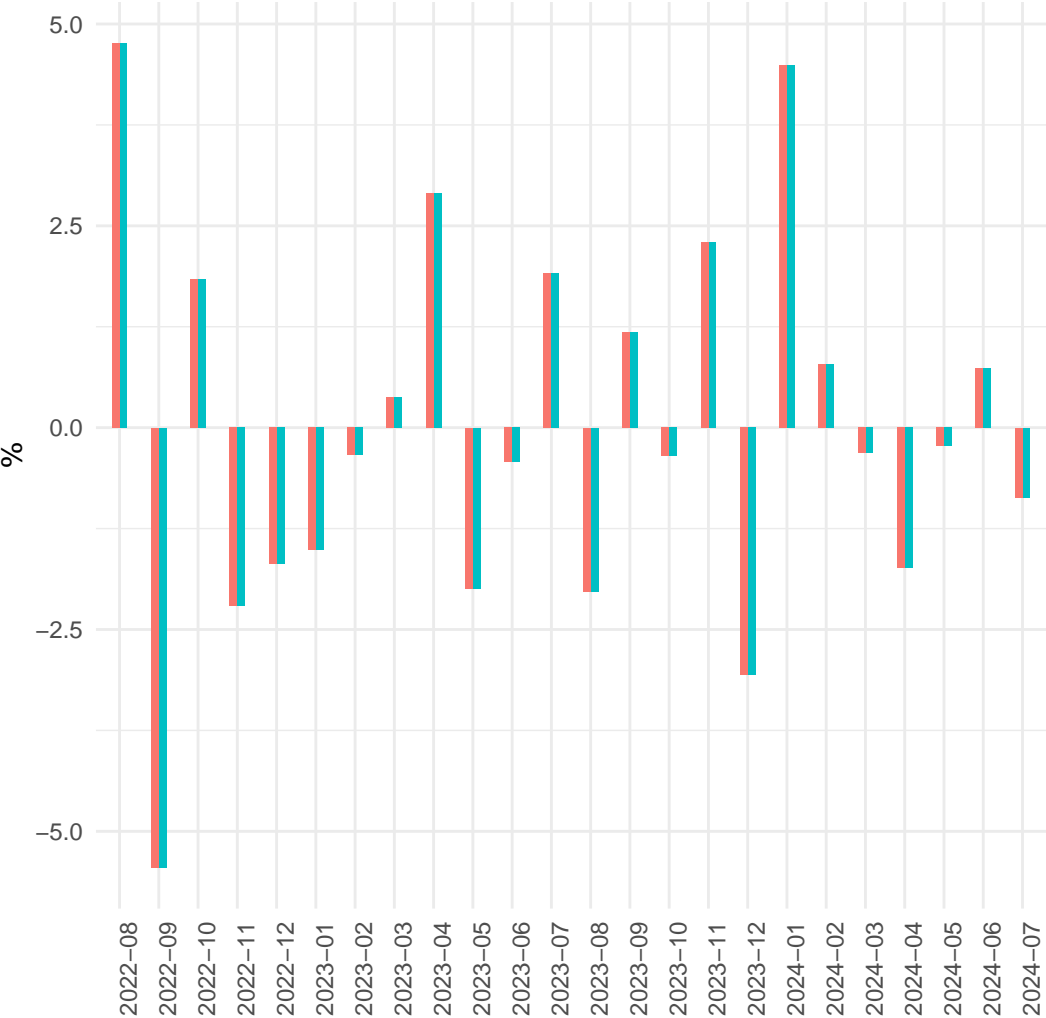
periodogram



FATEXP_17

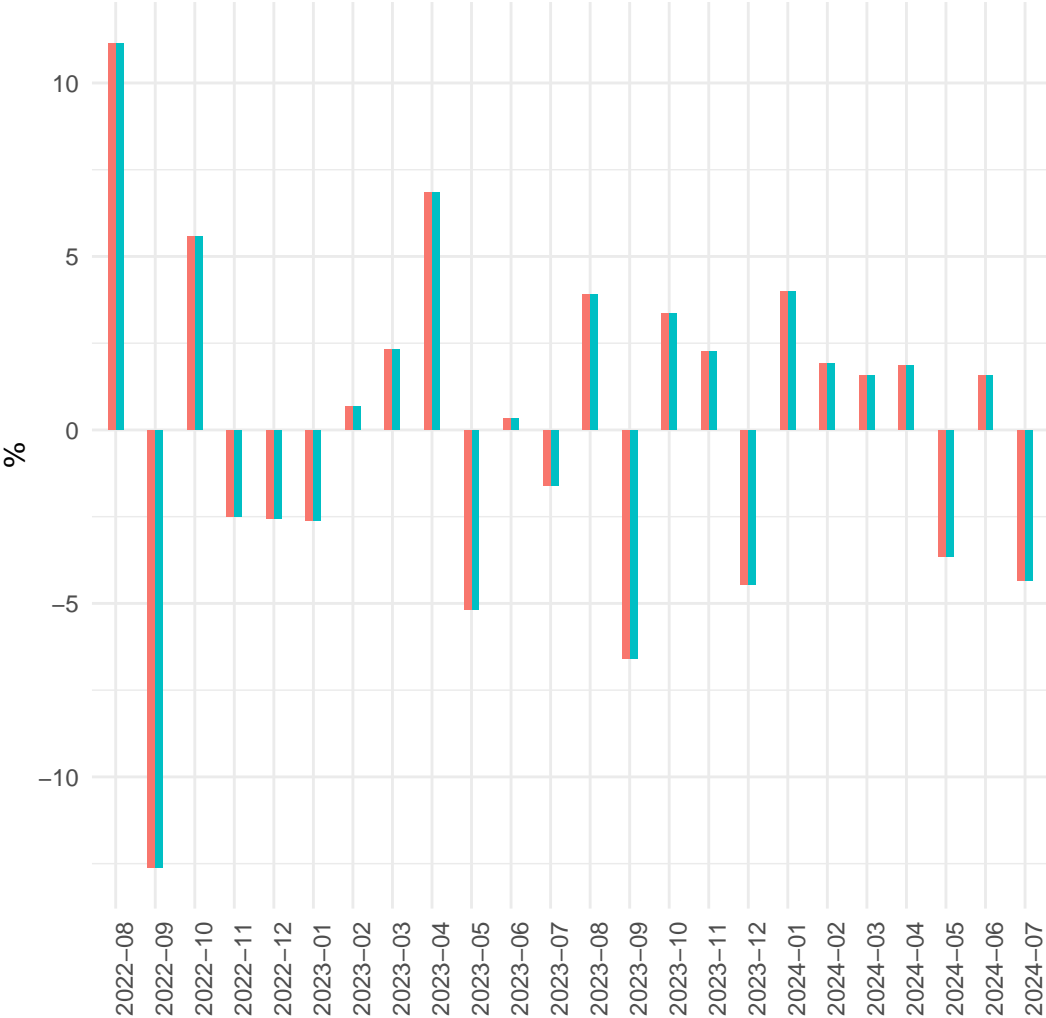
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



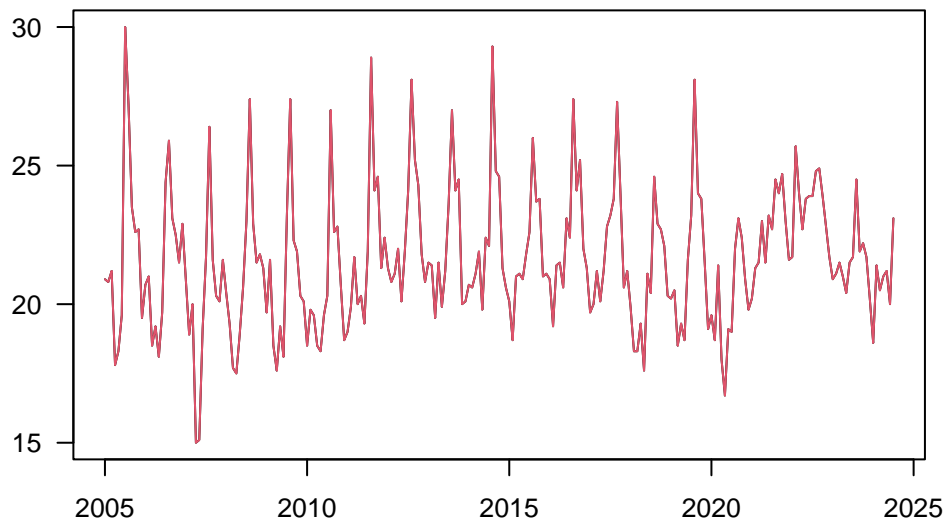
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

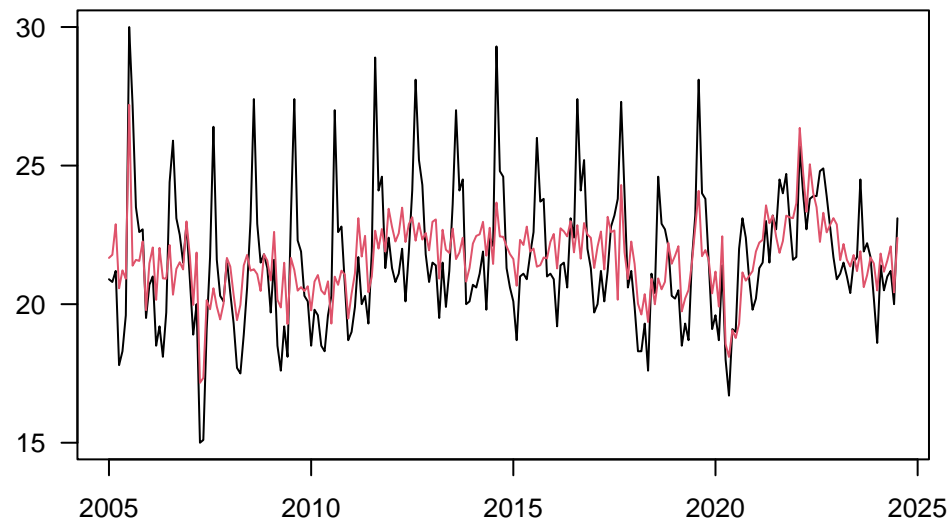


FATEXP_18

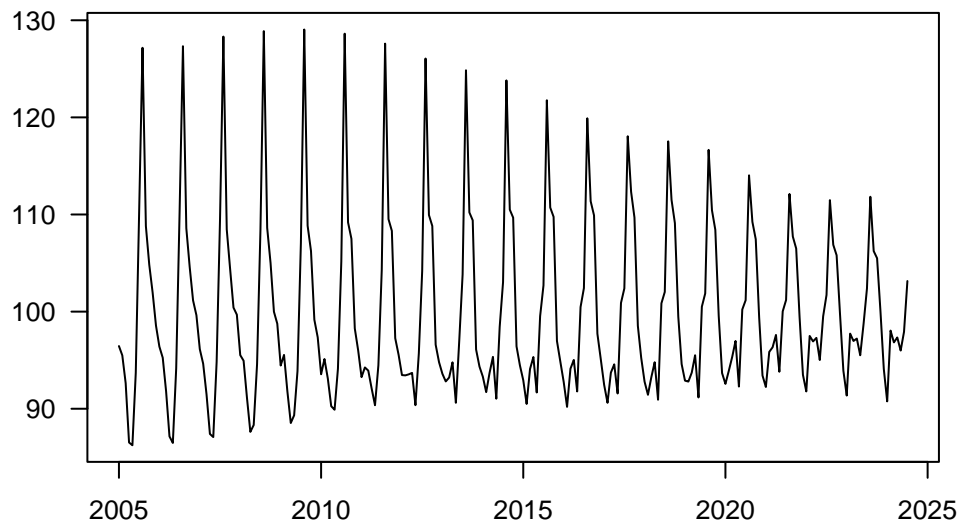
raw and wda



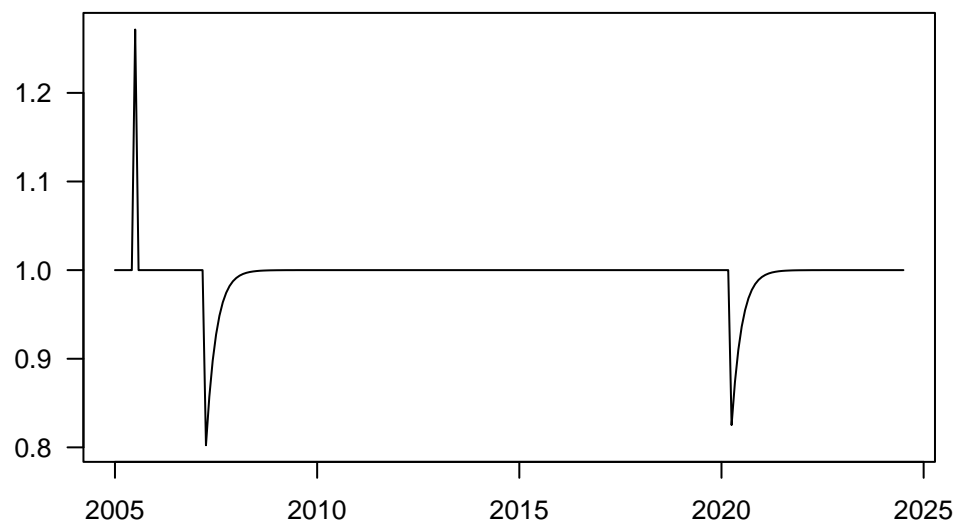
raw and sa



seasonality

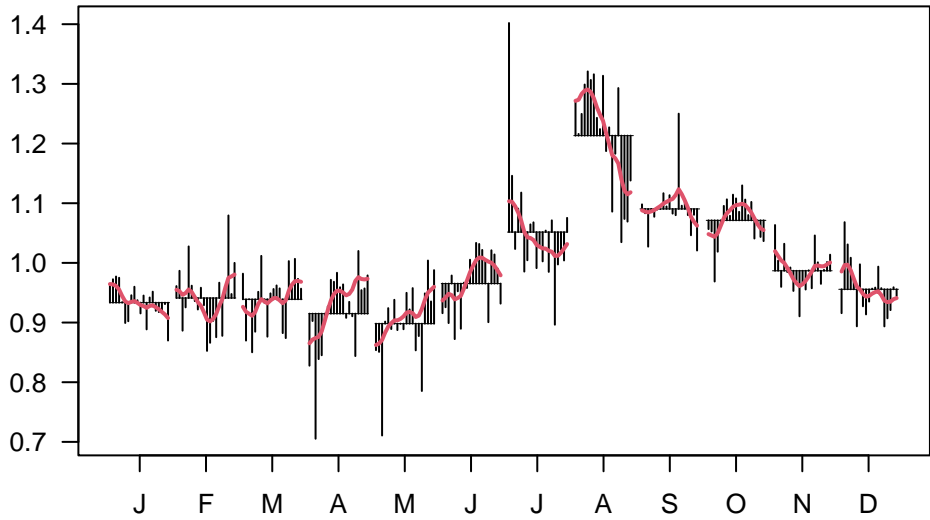


outliers

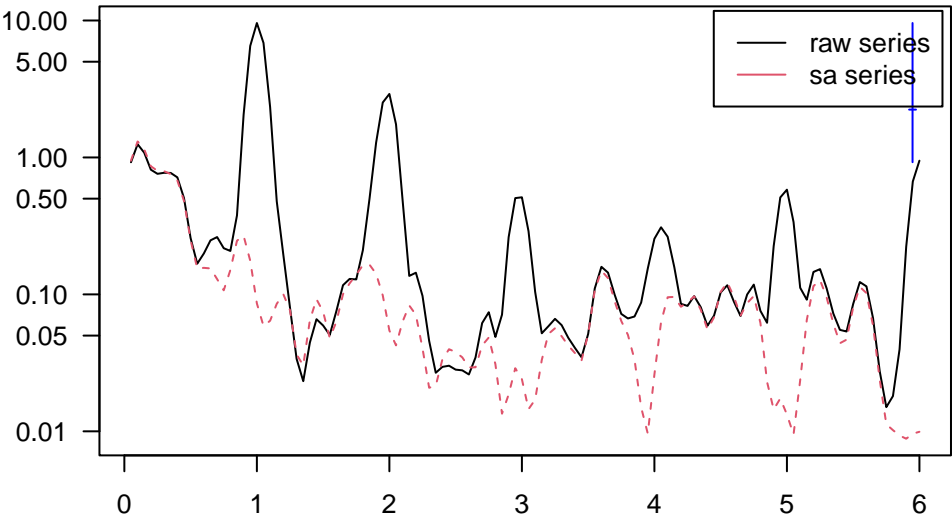


FATEXP_18

SI ratio



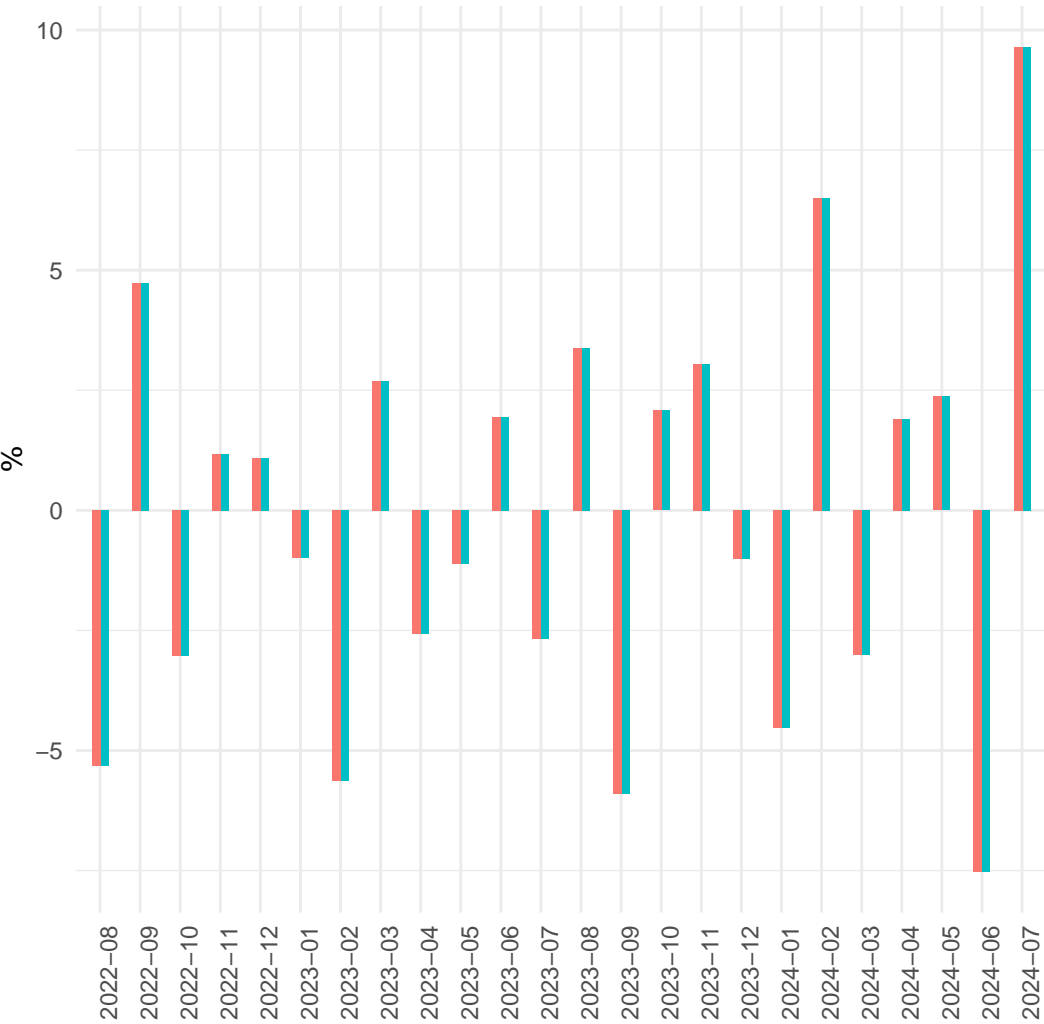
periodogram



FATEXP_18

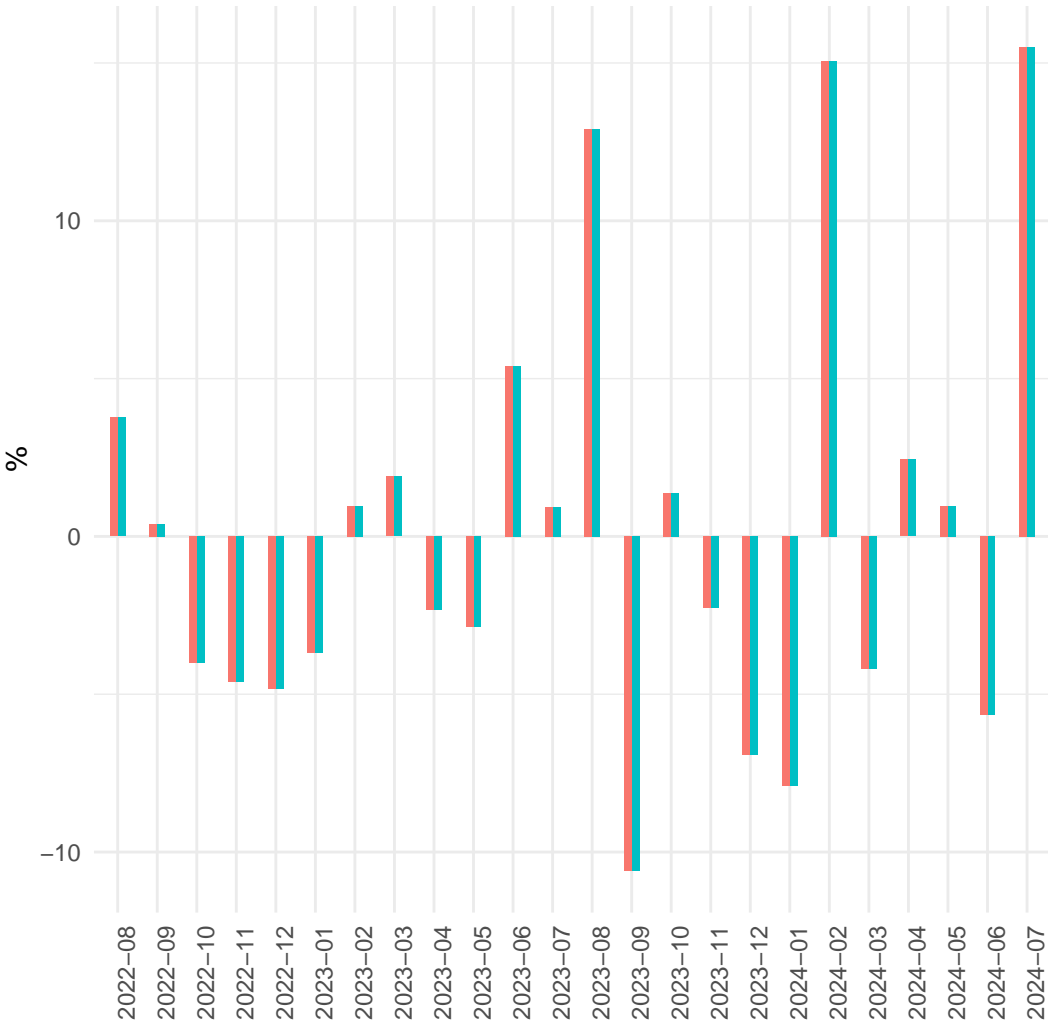
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



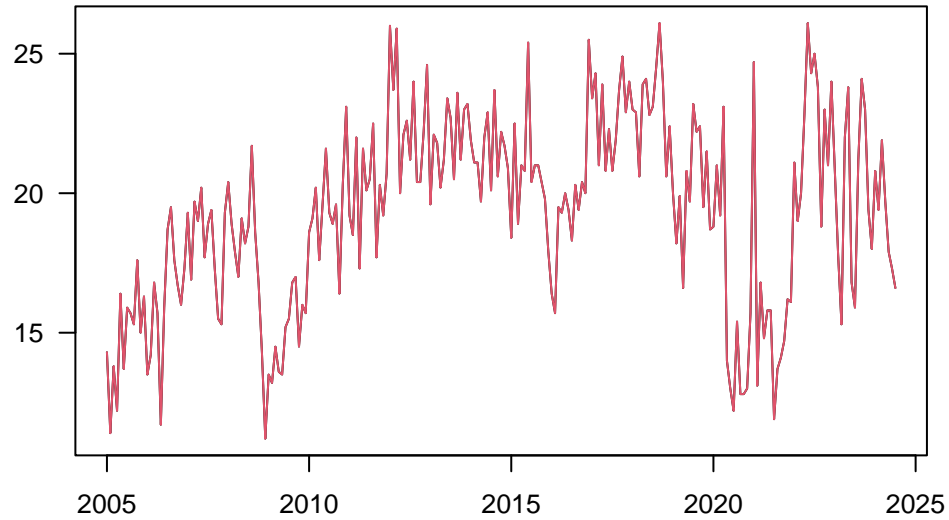
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

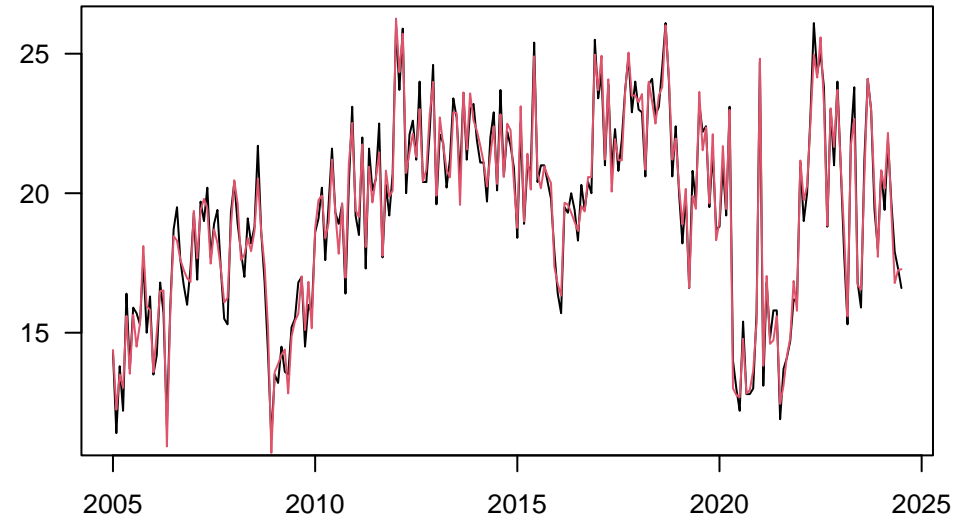


FATEXP_19

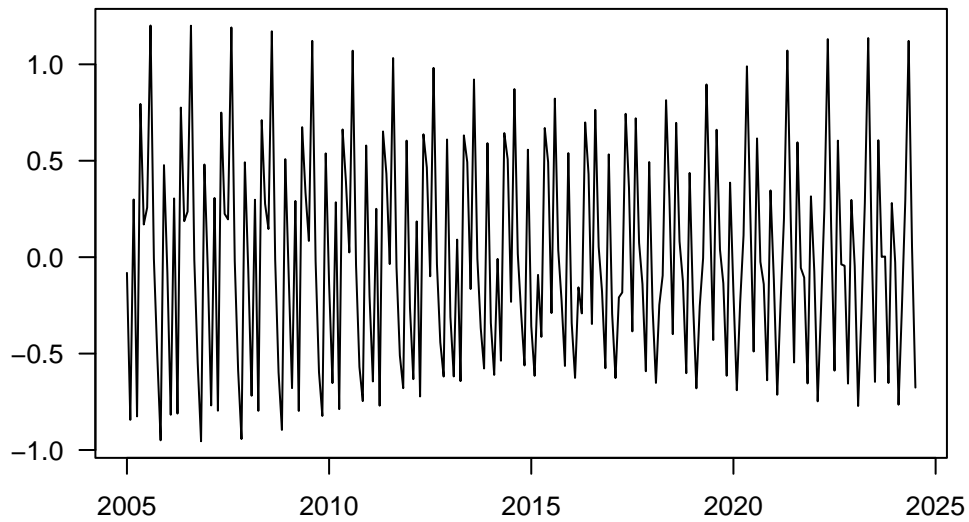
raw and wda



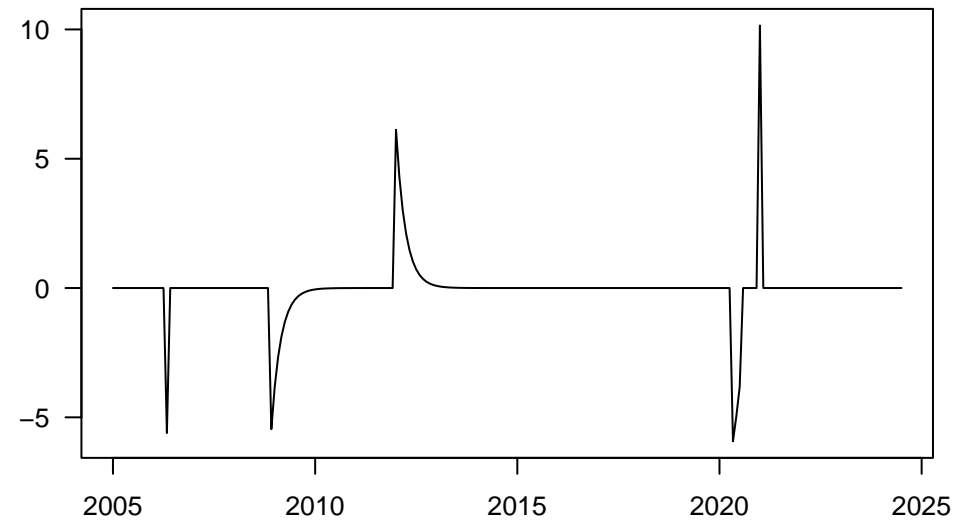
raw and sa



seasonality

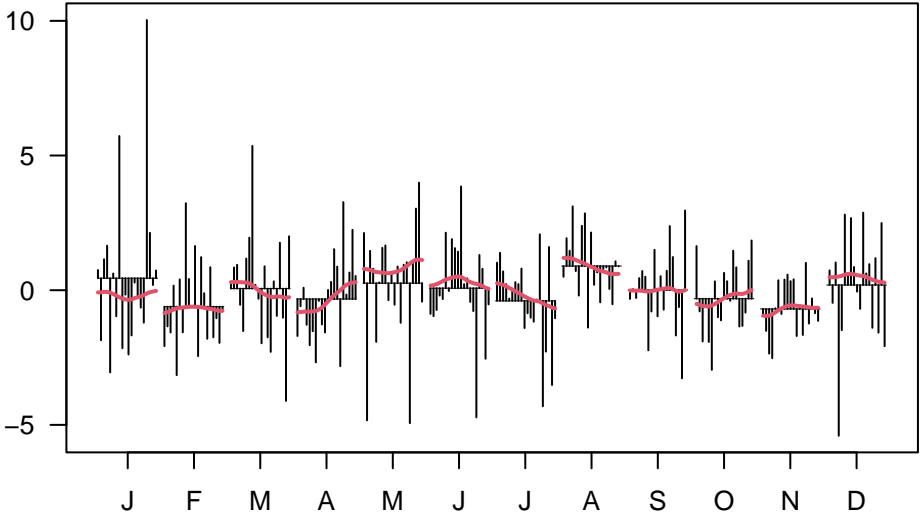


outliers

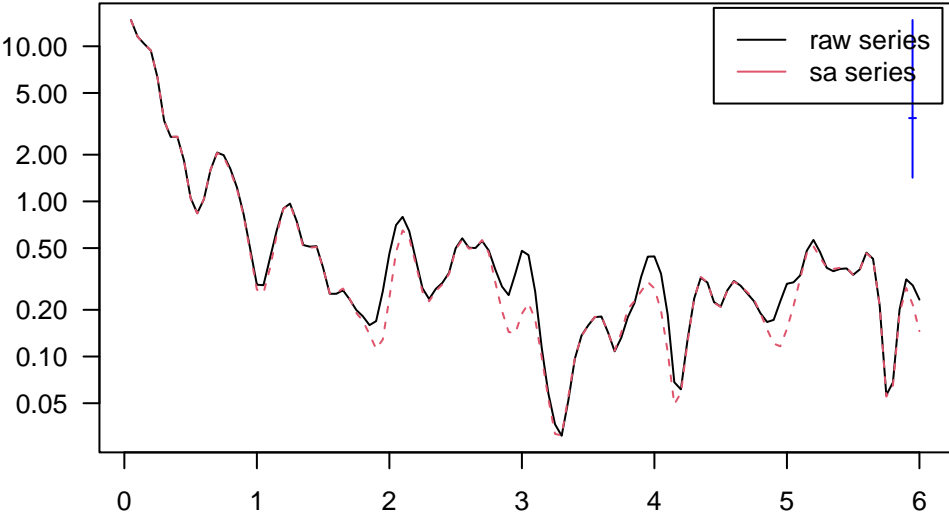


FATEXP_19

SI ratio



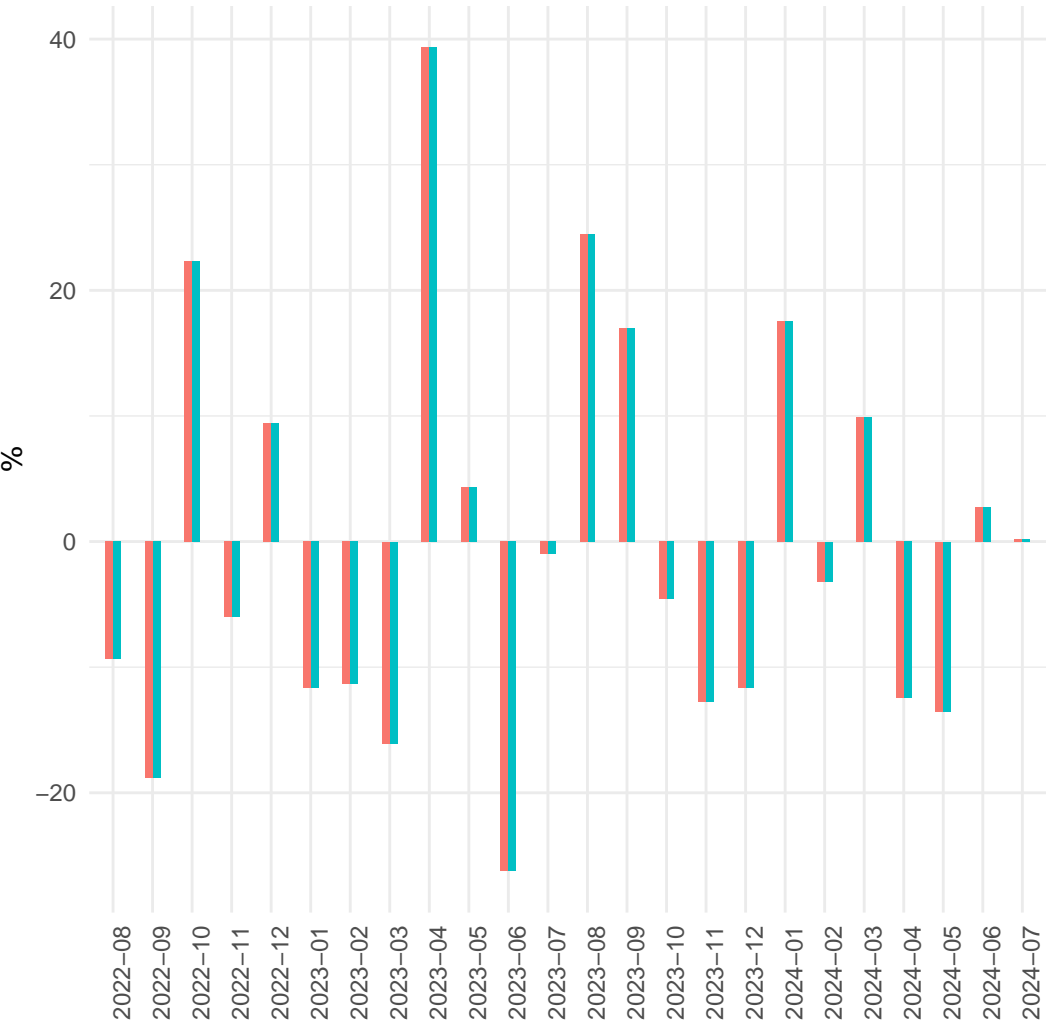
periodogram



FATEXP_19

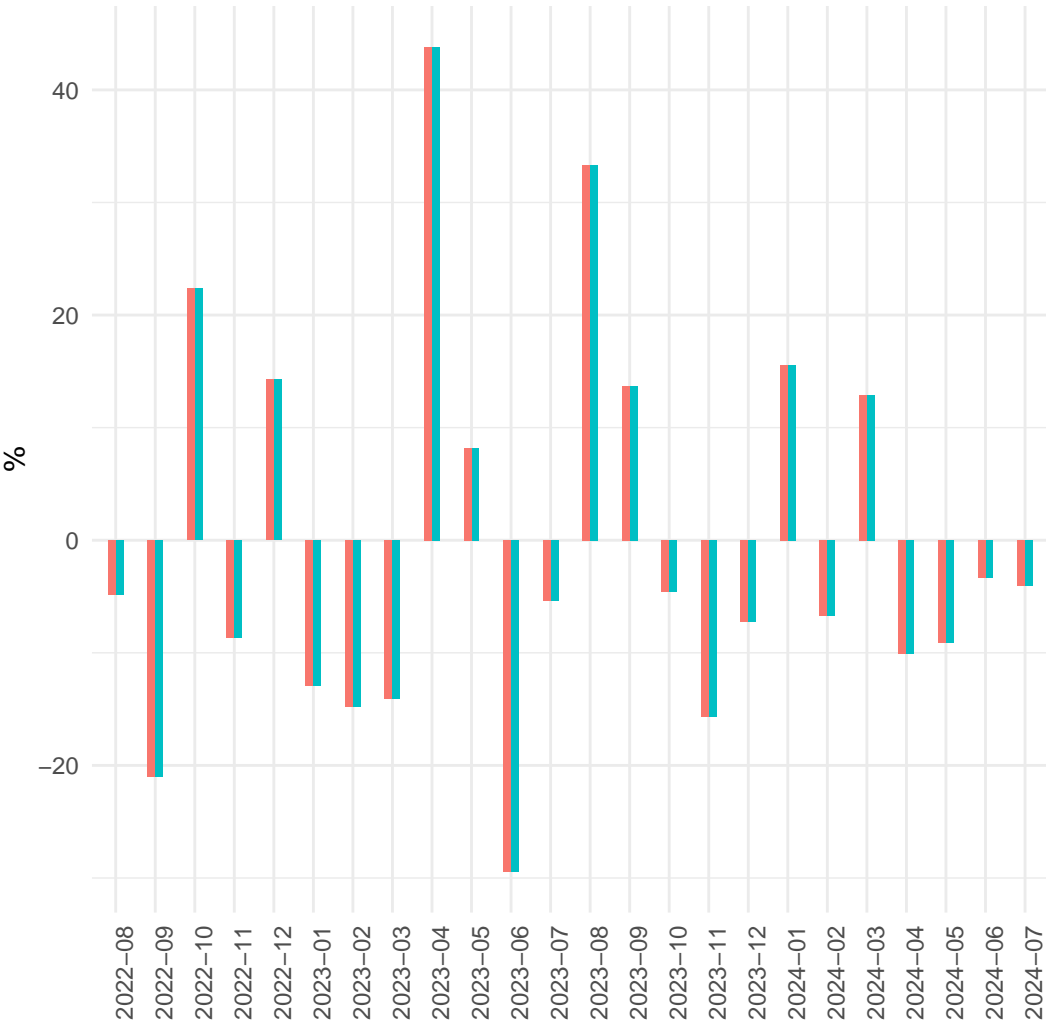
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



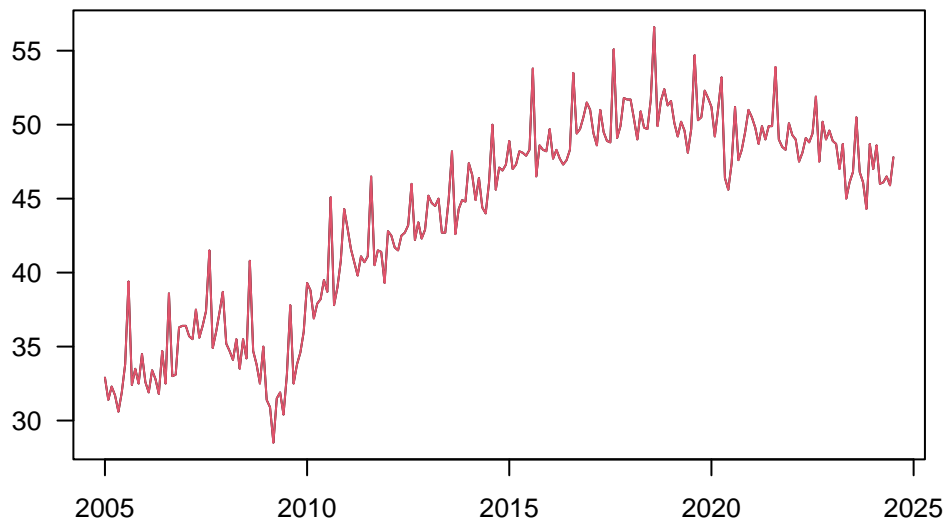
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

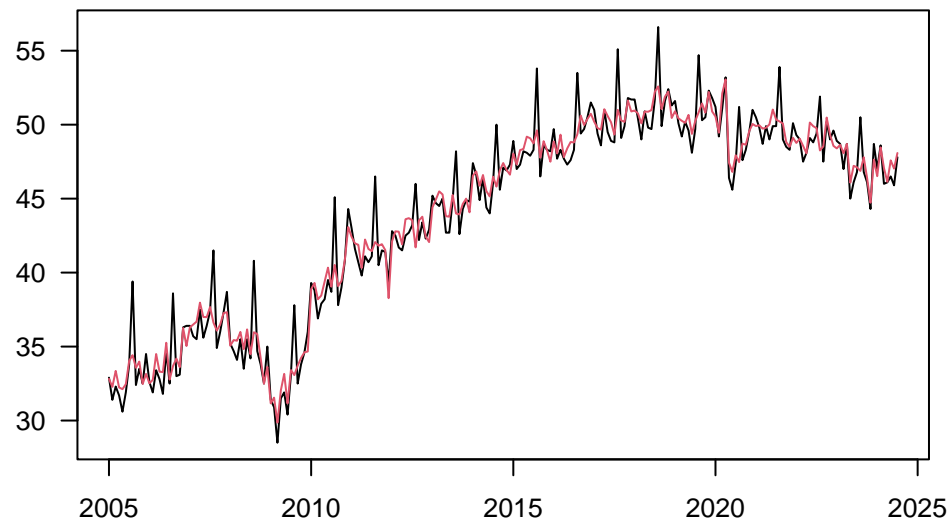


FATEXP_20

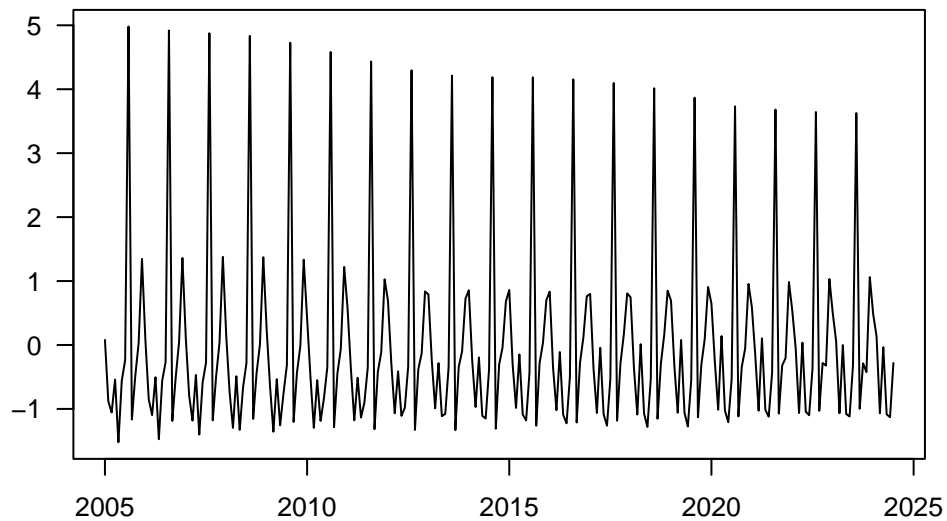
raw and wda



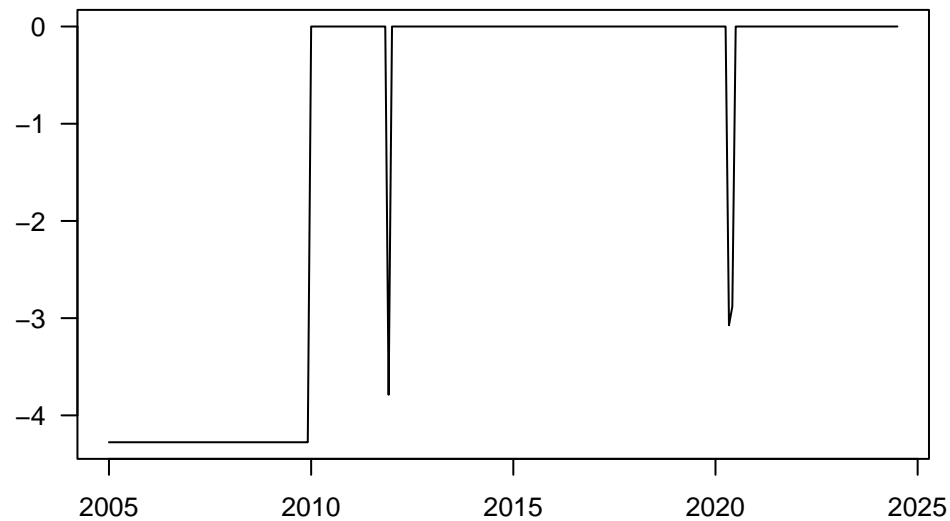
raw and sa



seasonality

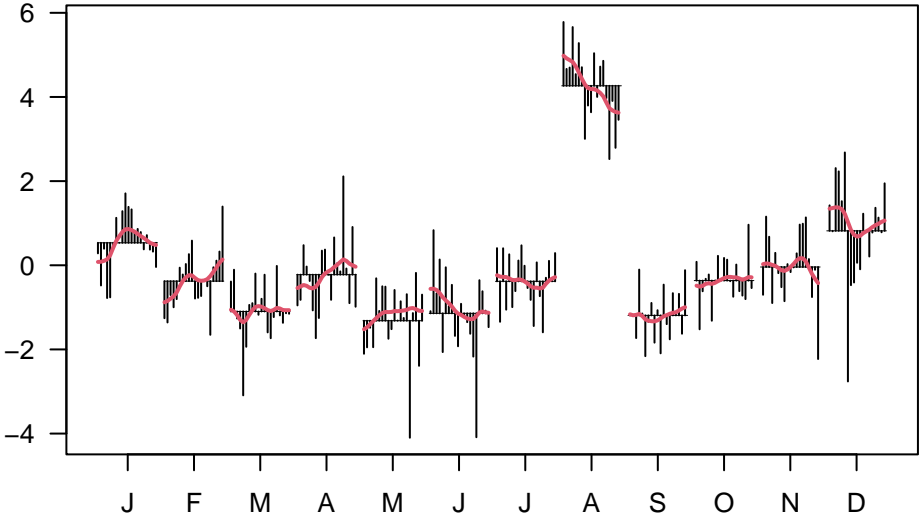


outliers

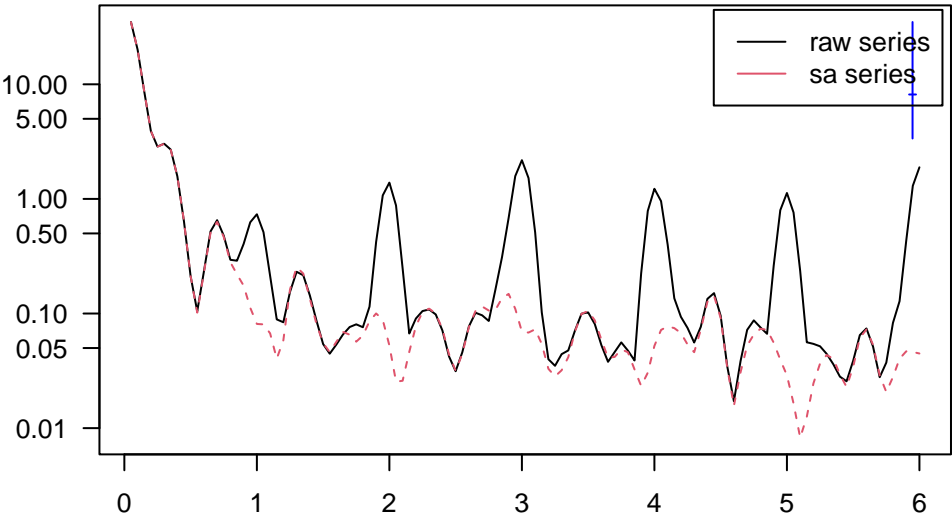


FATEXP_20

SI ratio



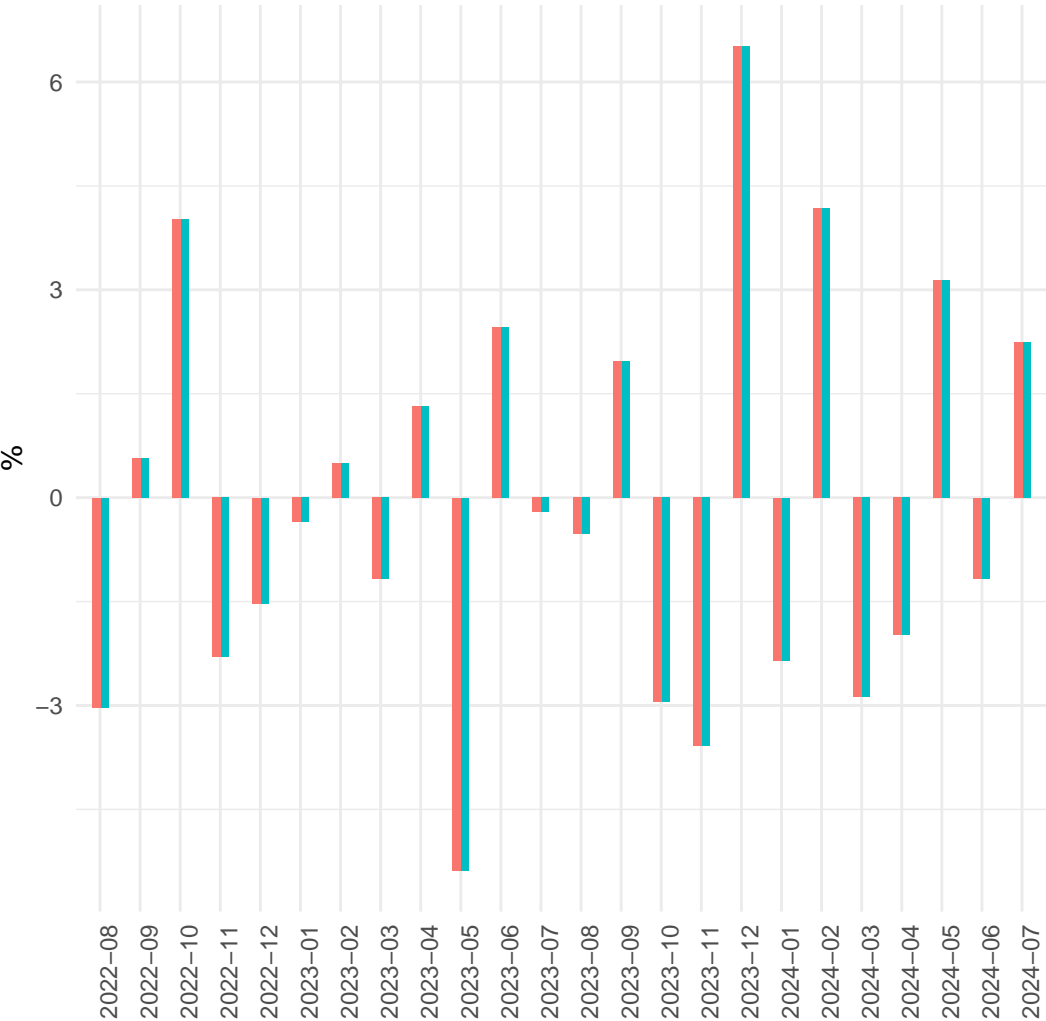
periodogram



FATEXP_20

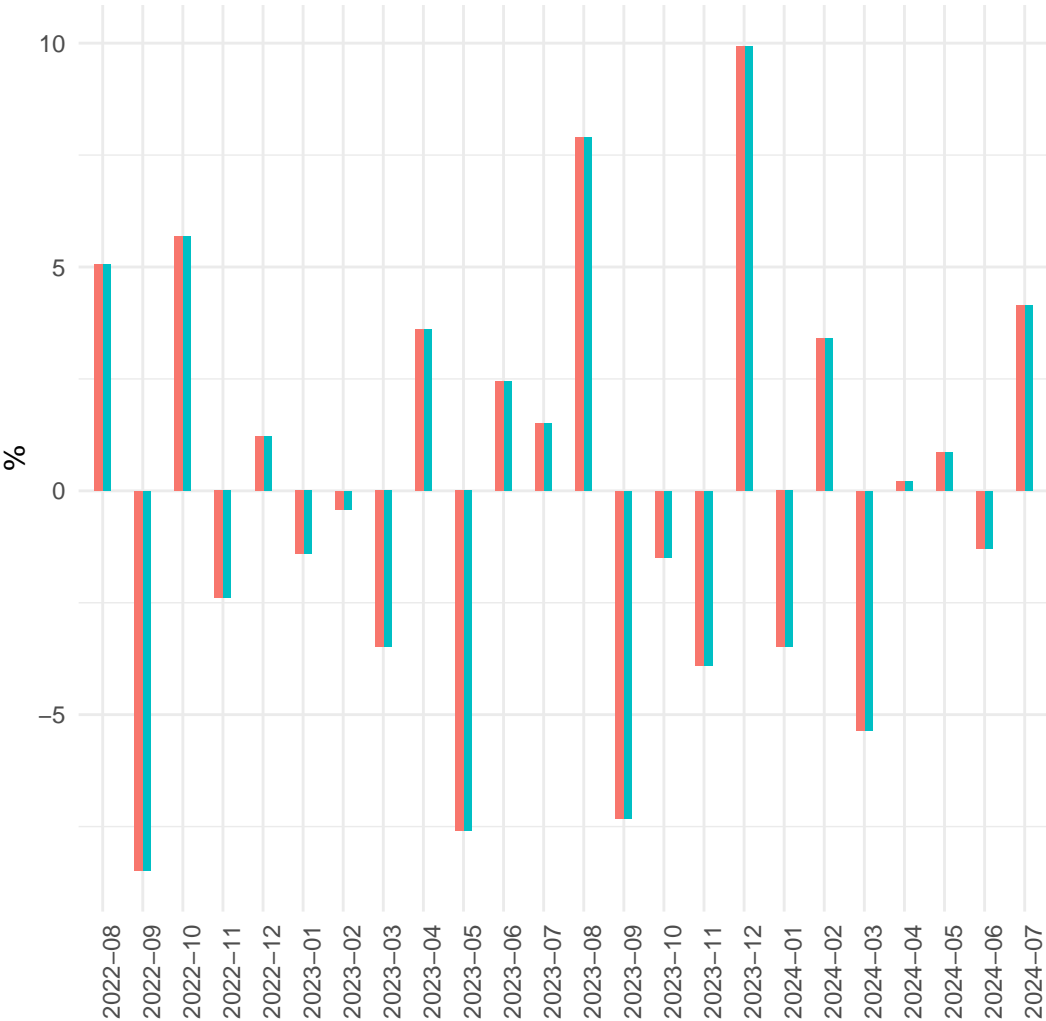
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



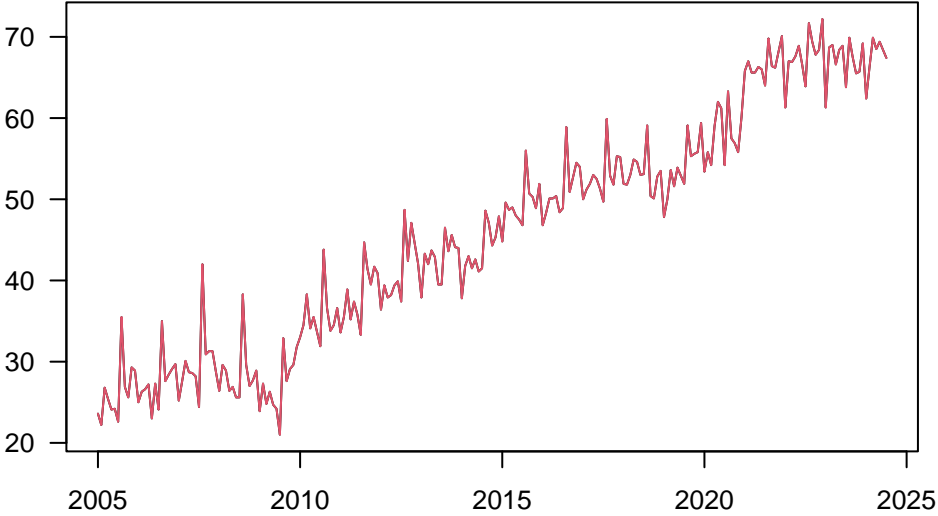
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

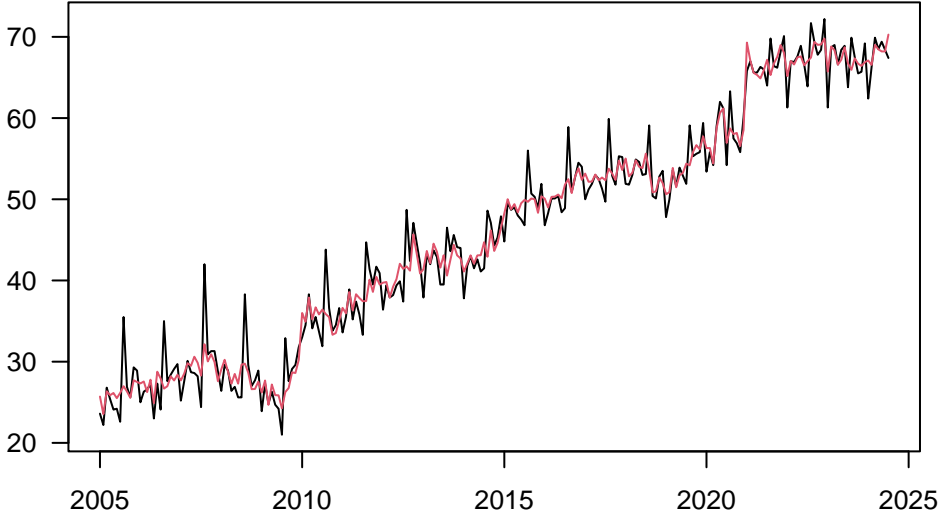


FATEXP_21

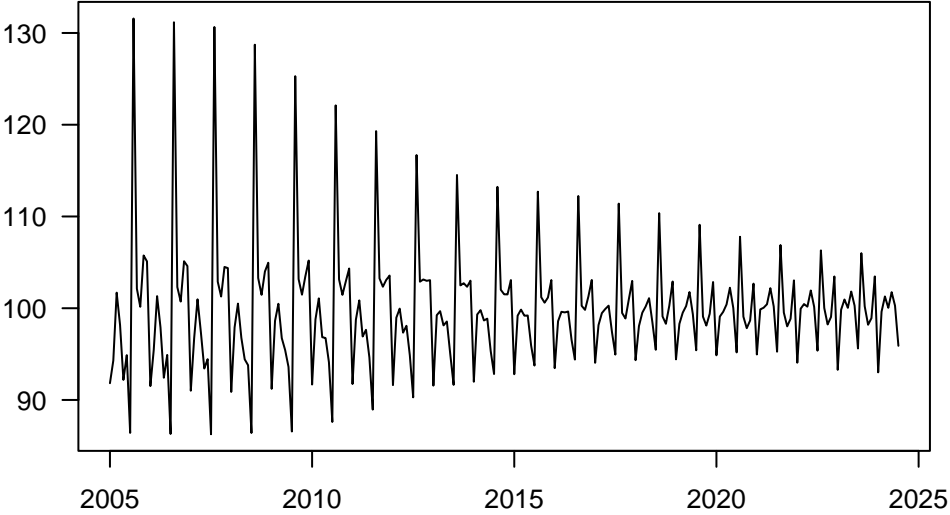
raw and wda



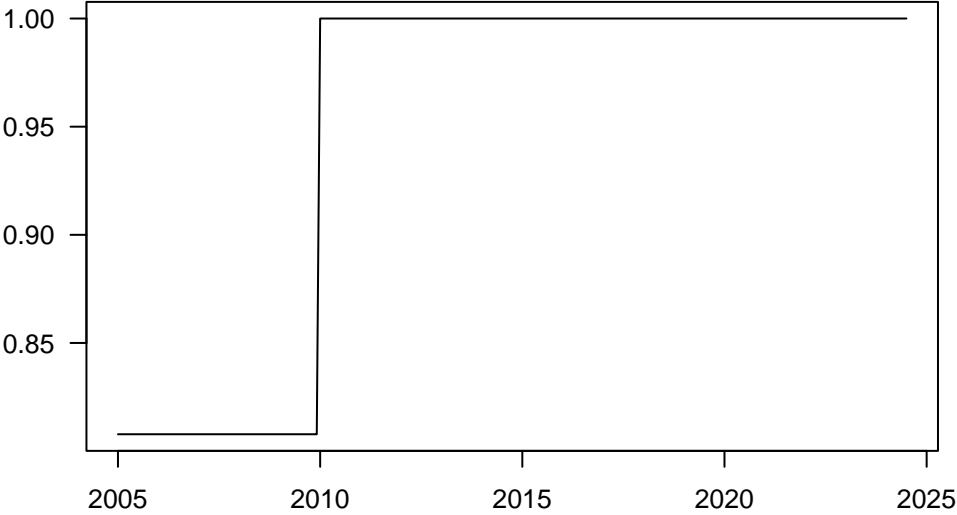
raw and sa



seasonality

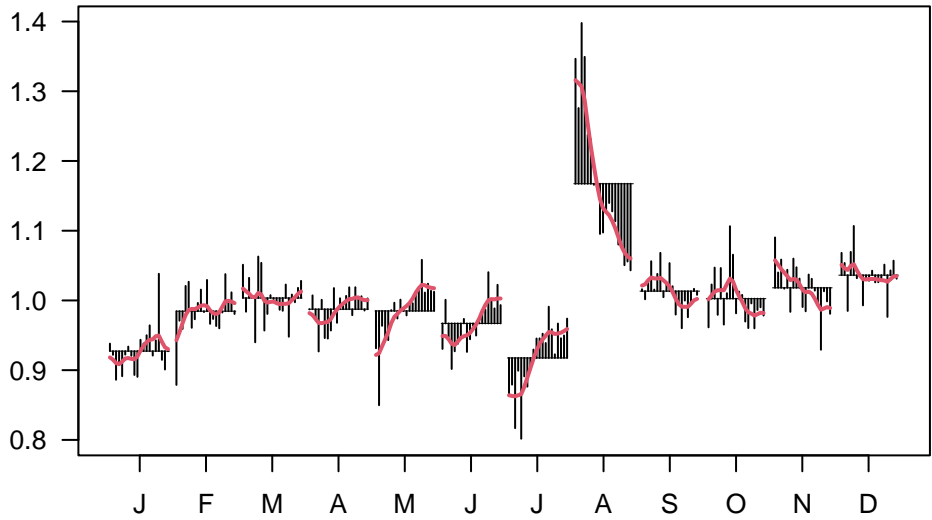


outliers

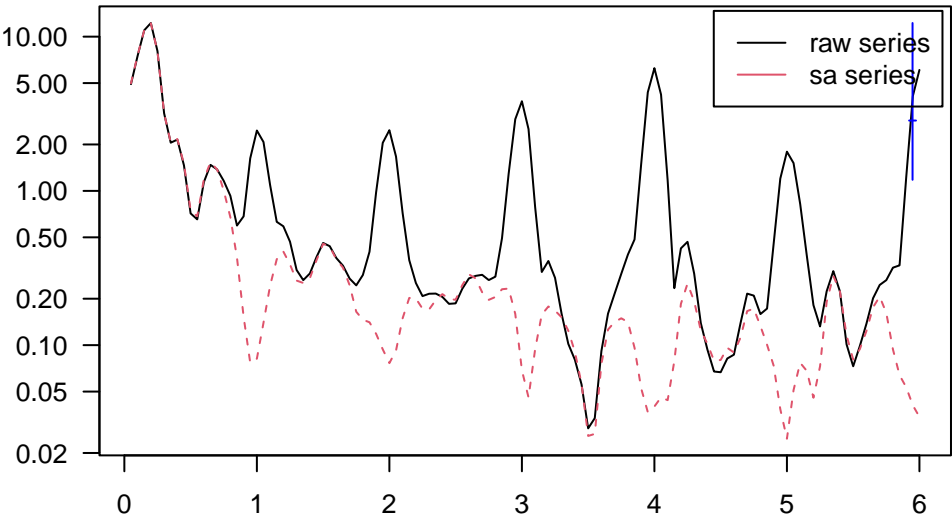


FATEXP_21

SI ratio



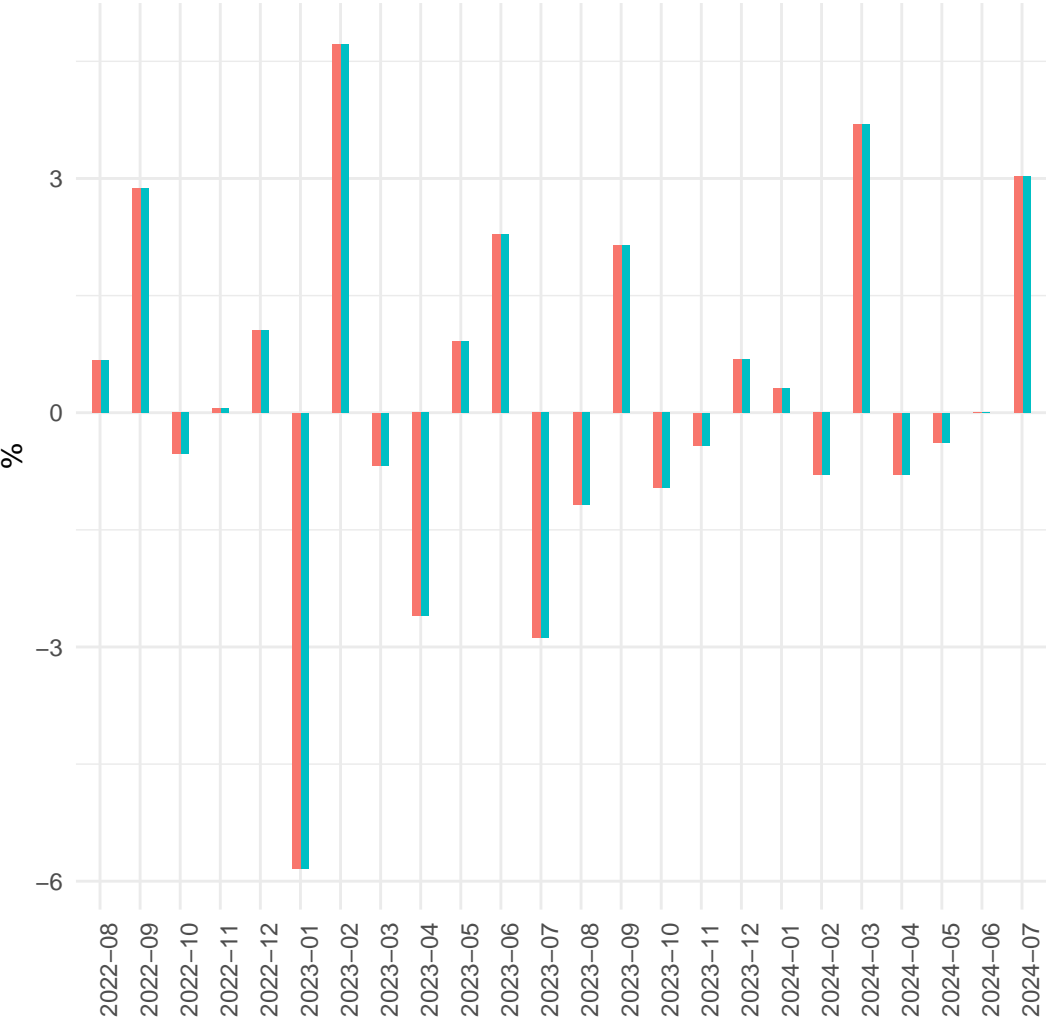
periodogram



FATEXP_21

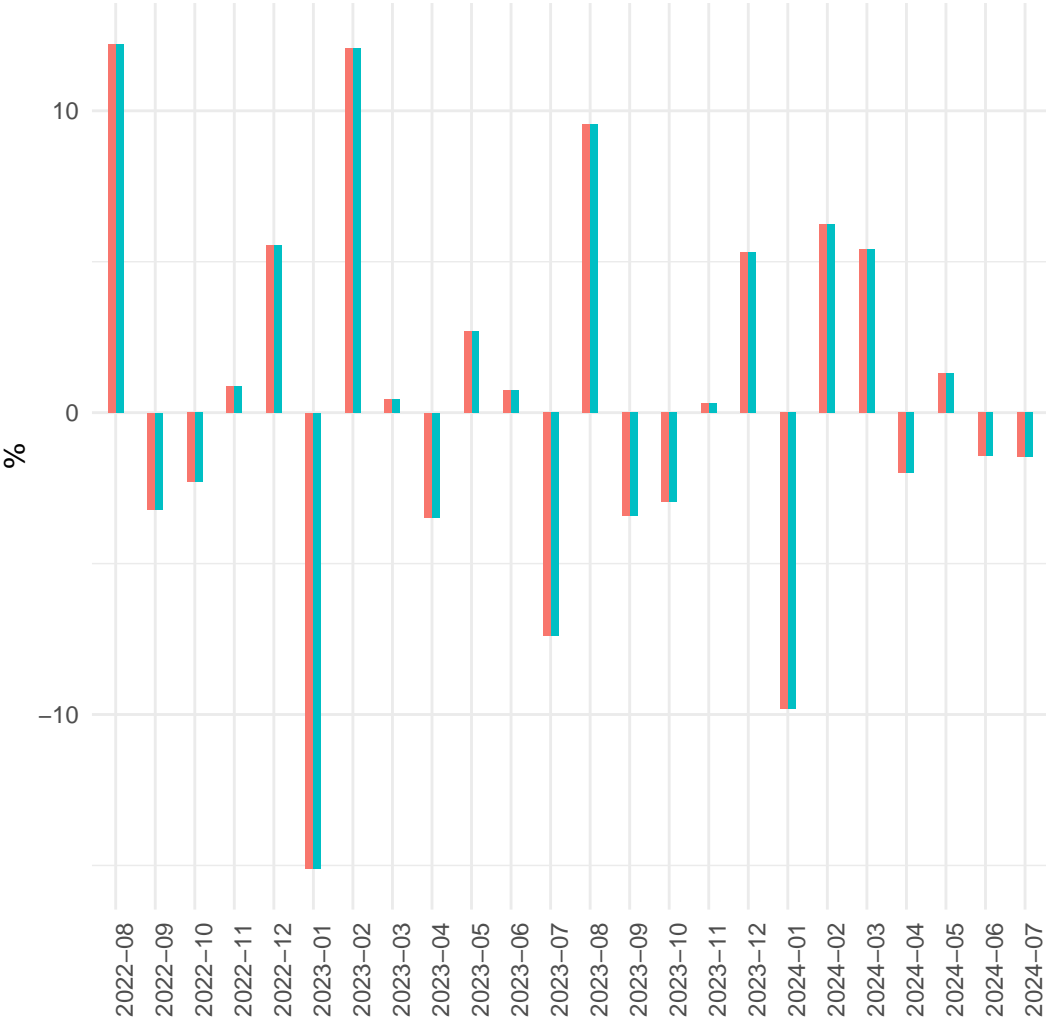
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



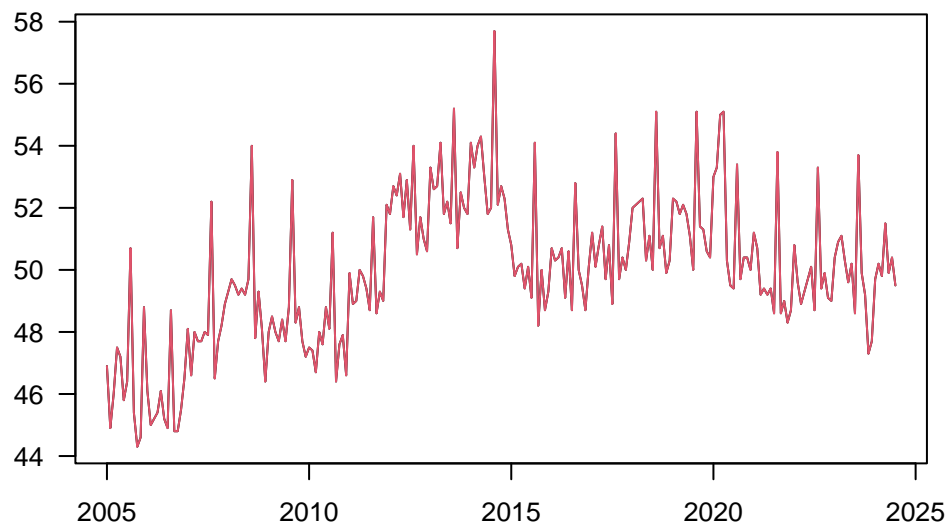
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

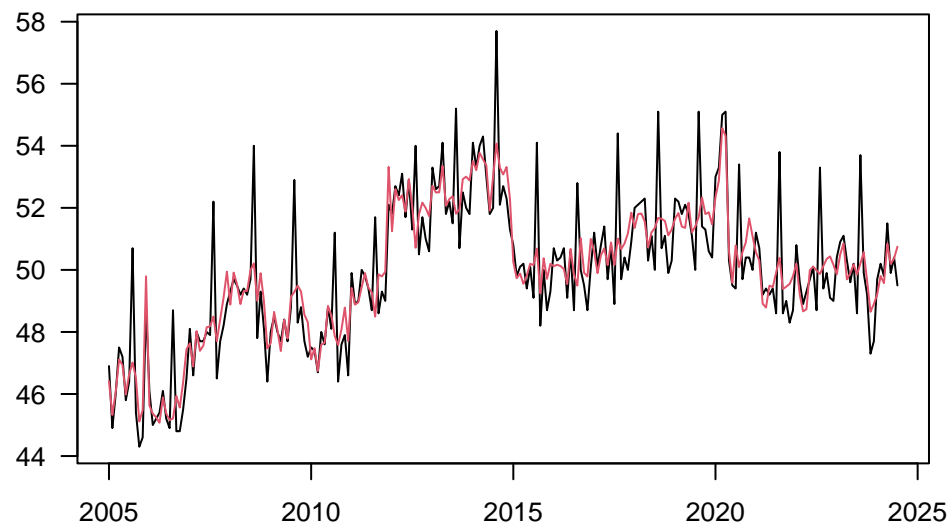


FATEXP_22

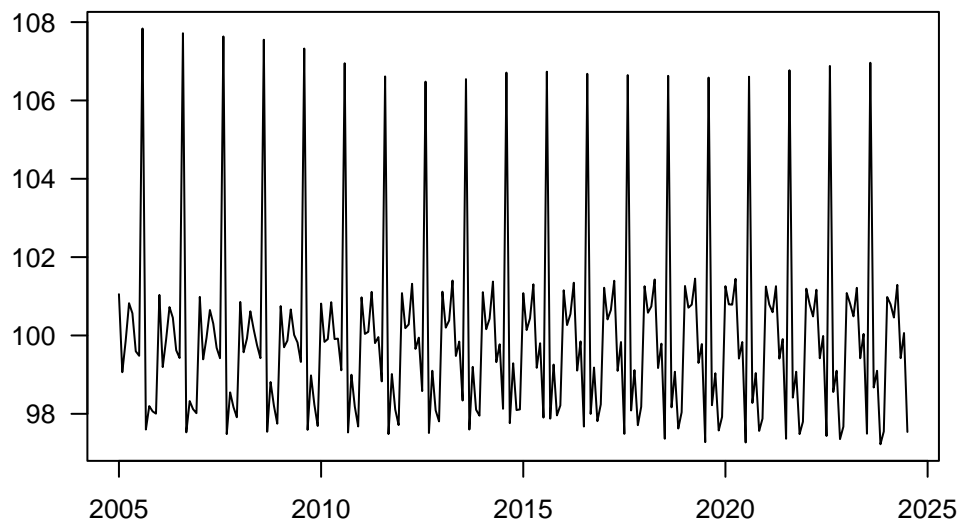
raw and wda



raw and sa



seasonality

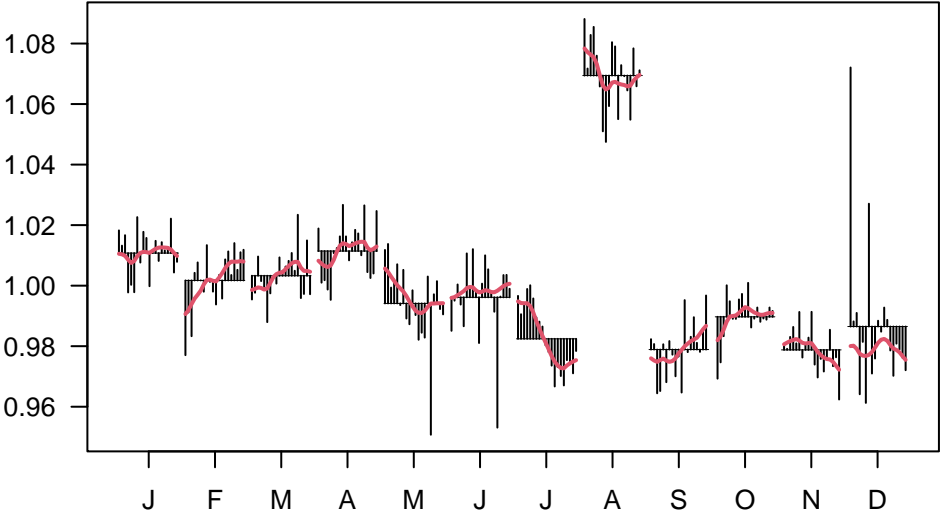


outliers

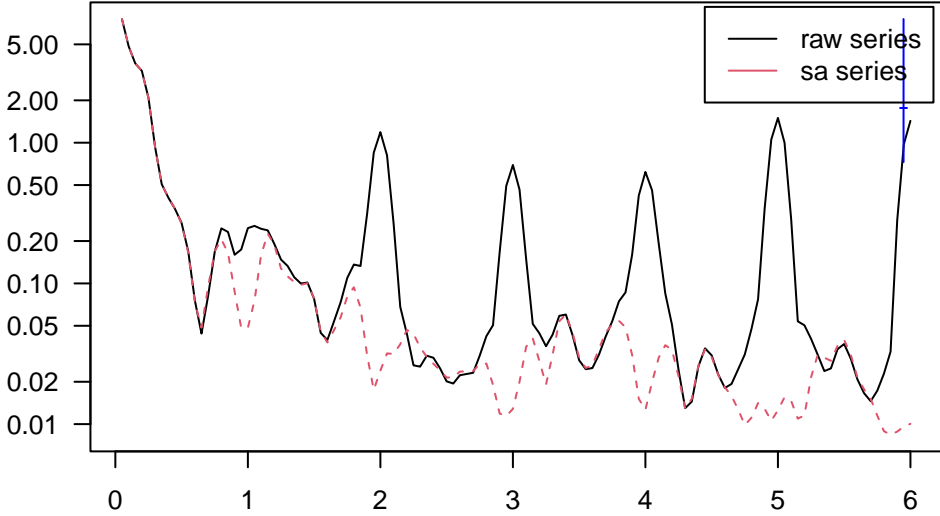


FATEXP_22

SI ratio



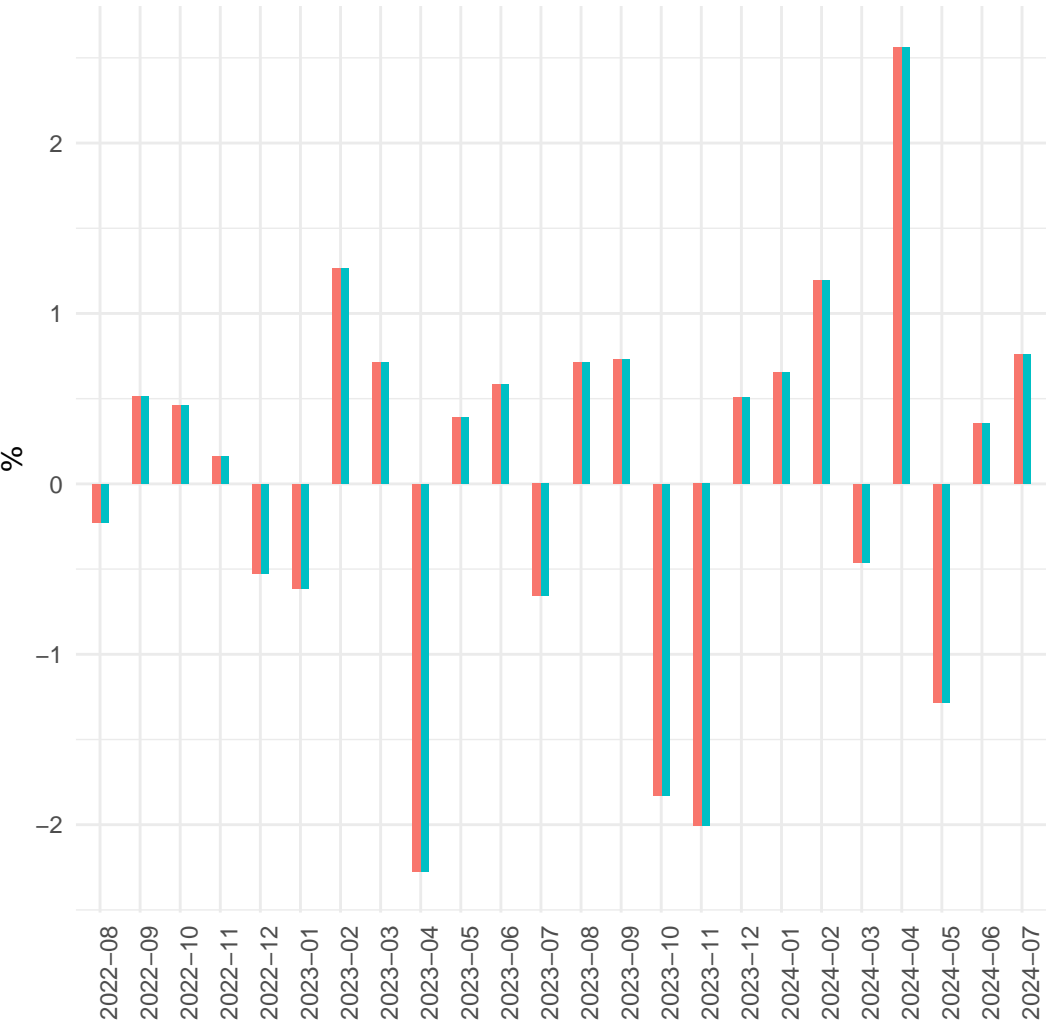
periodogram



FATEXP_22

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



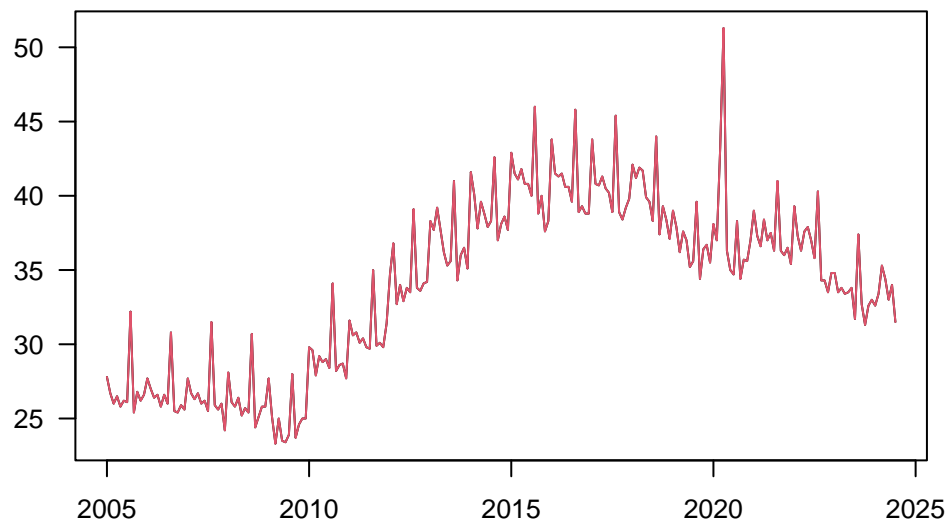
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

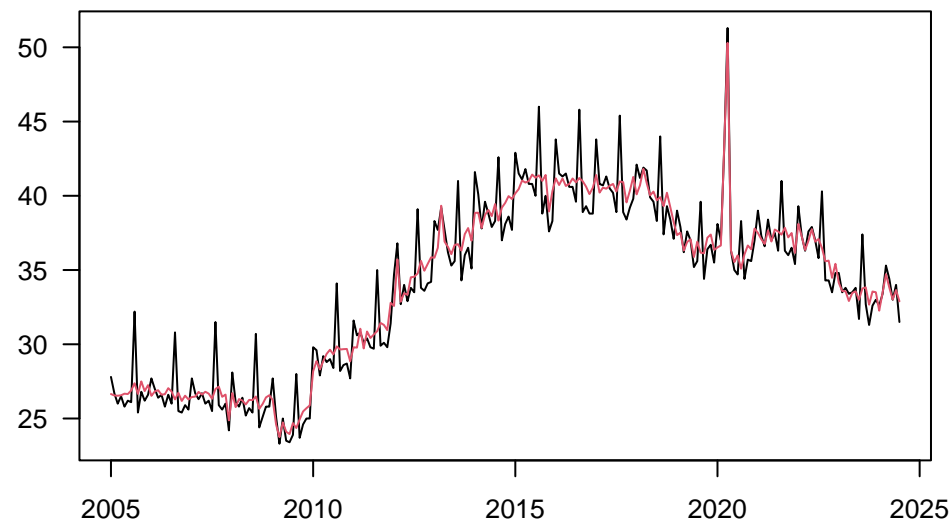


FATEXP_23

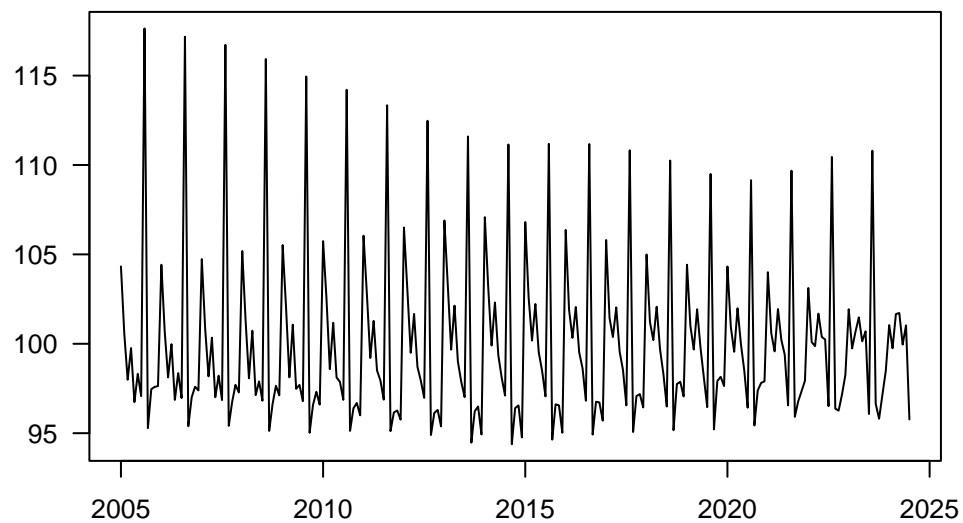
raw and wda



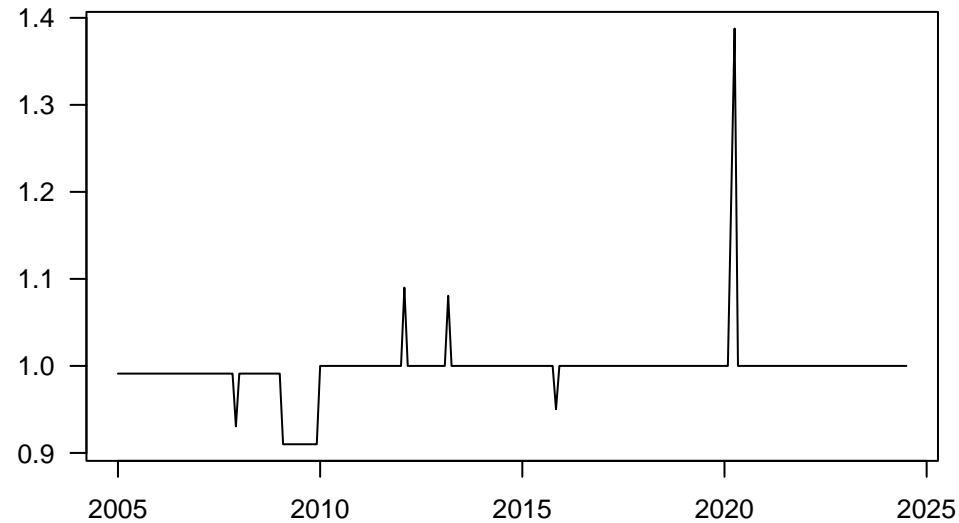
raw and sa



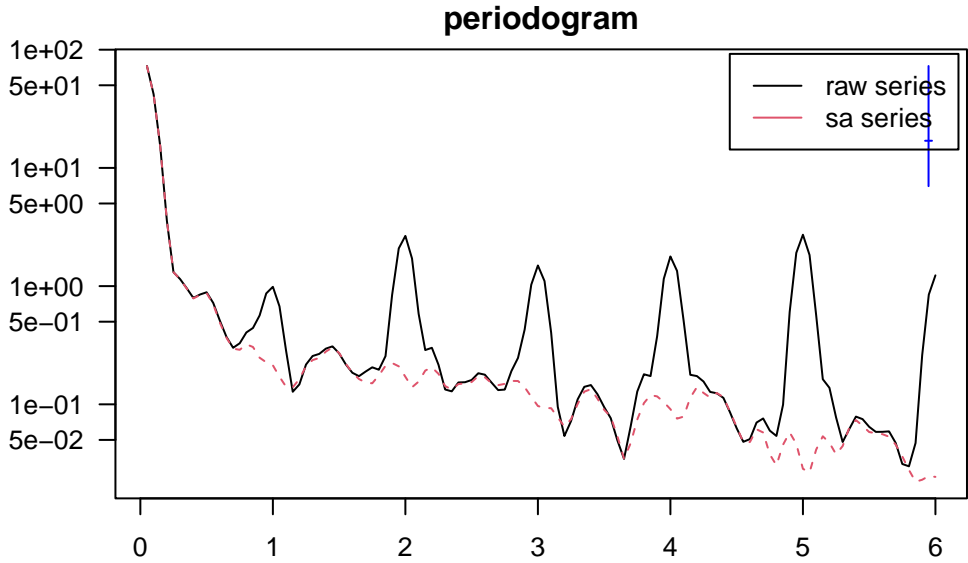
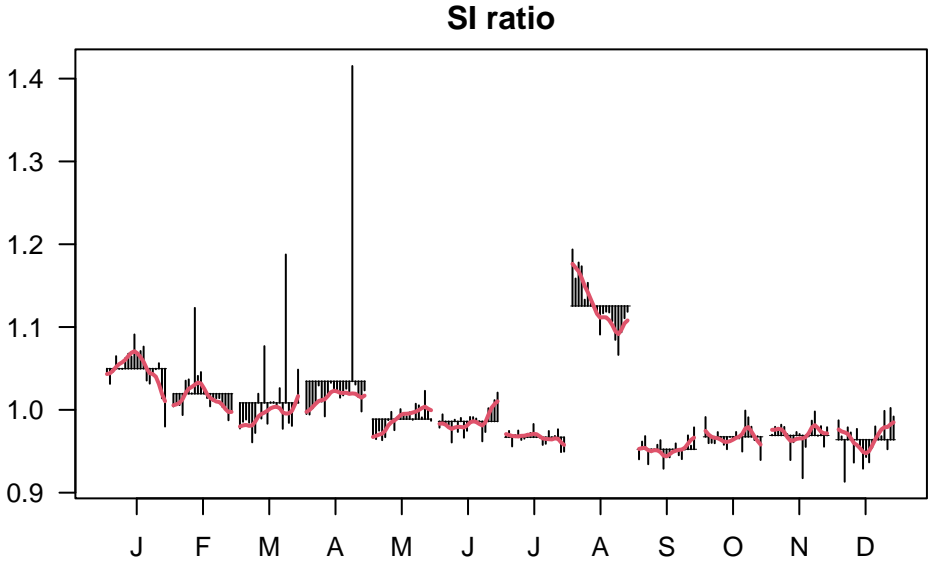
seasonality



outliers



FATEXP_23



FATEXP_23

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

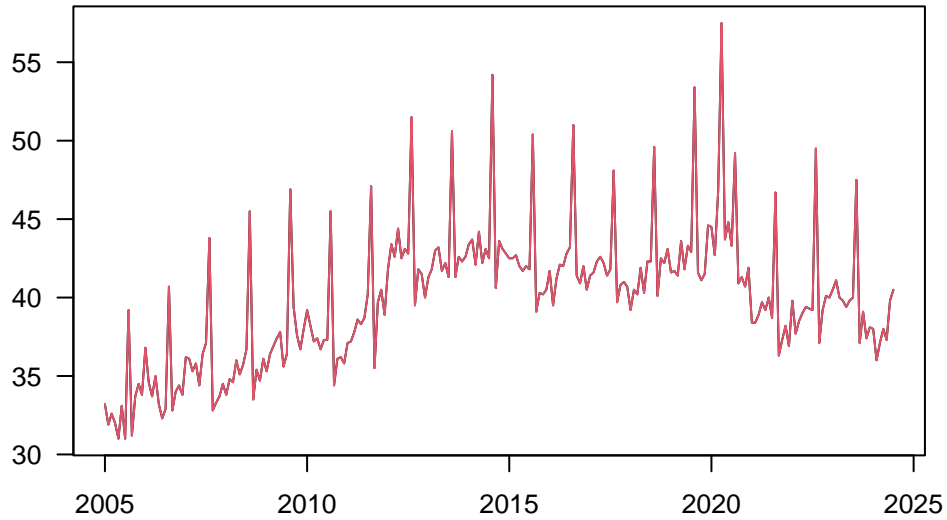


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

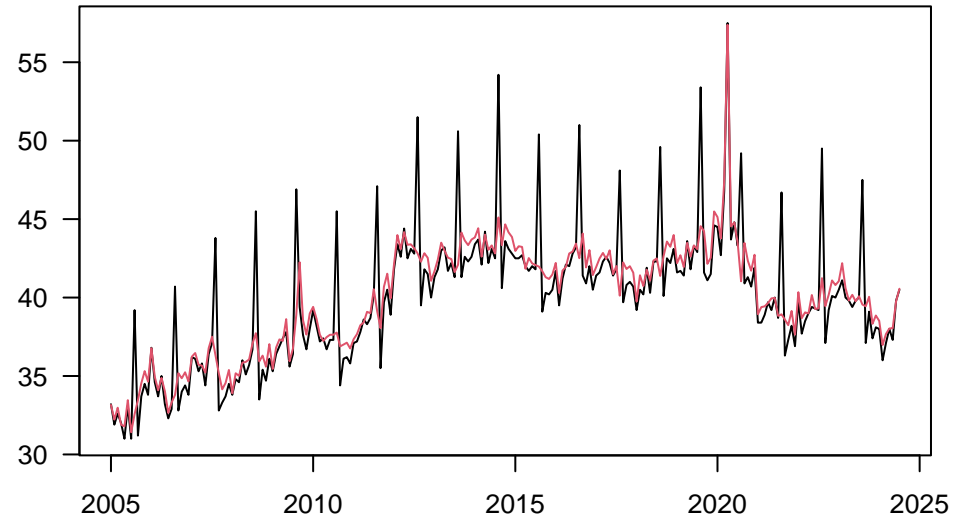


FATEXP_24

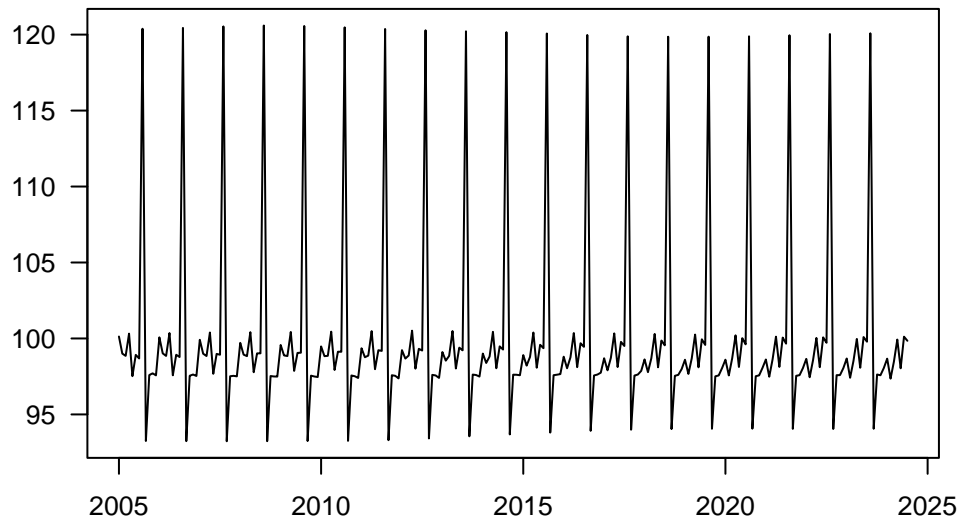
raw and wda



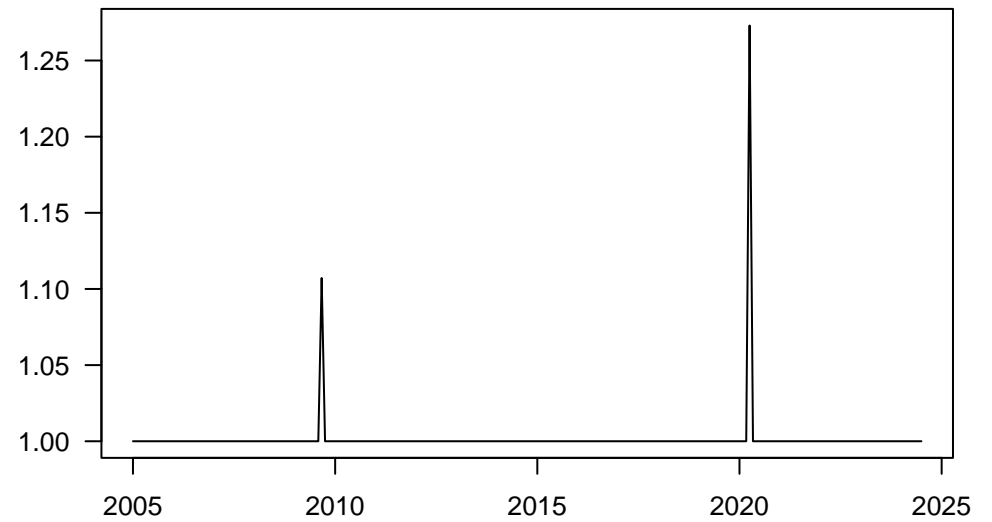
raw and sa



seasonality

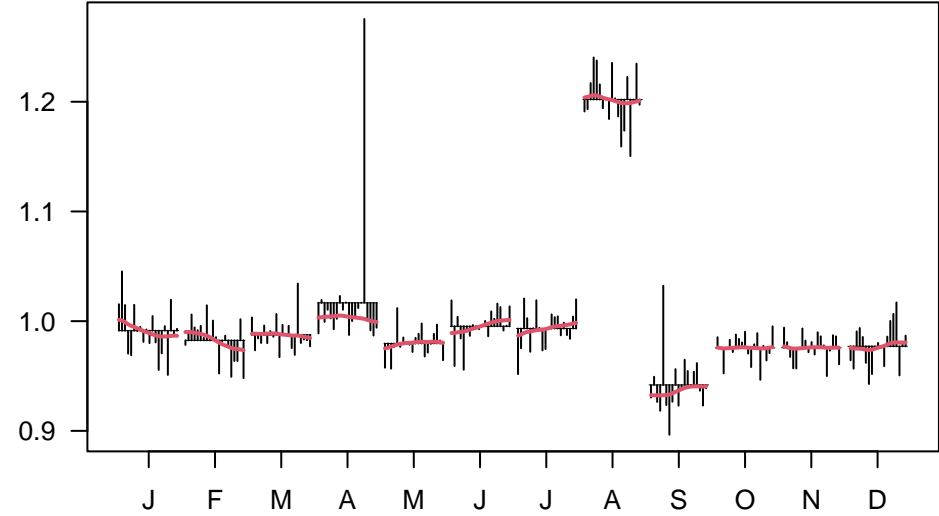


outliers

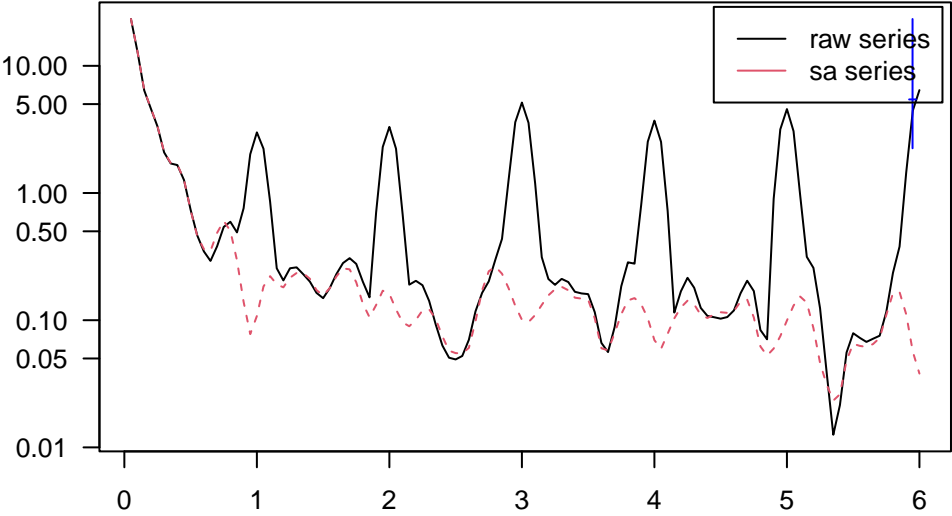


FATEXP_24

SI ratio



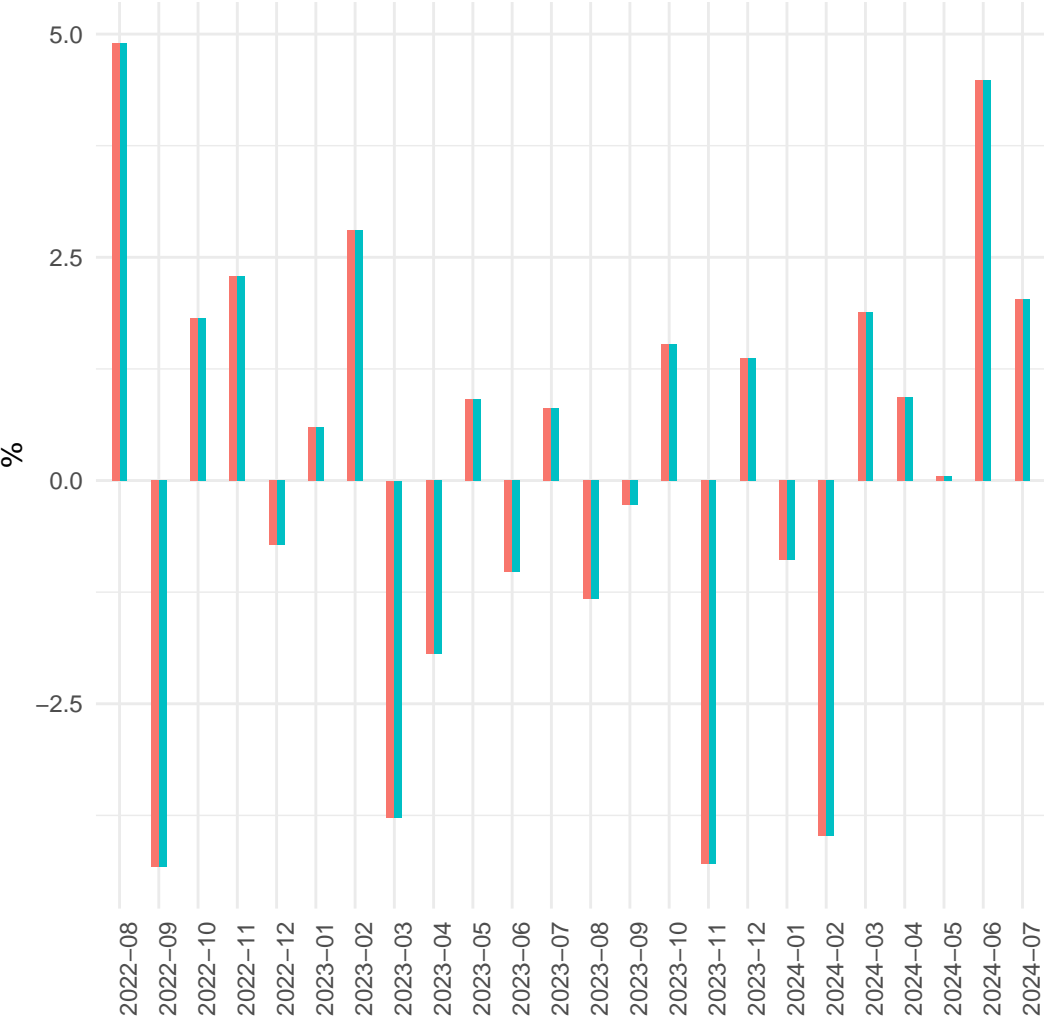
periodogram



FATEXP_24

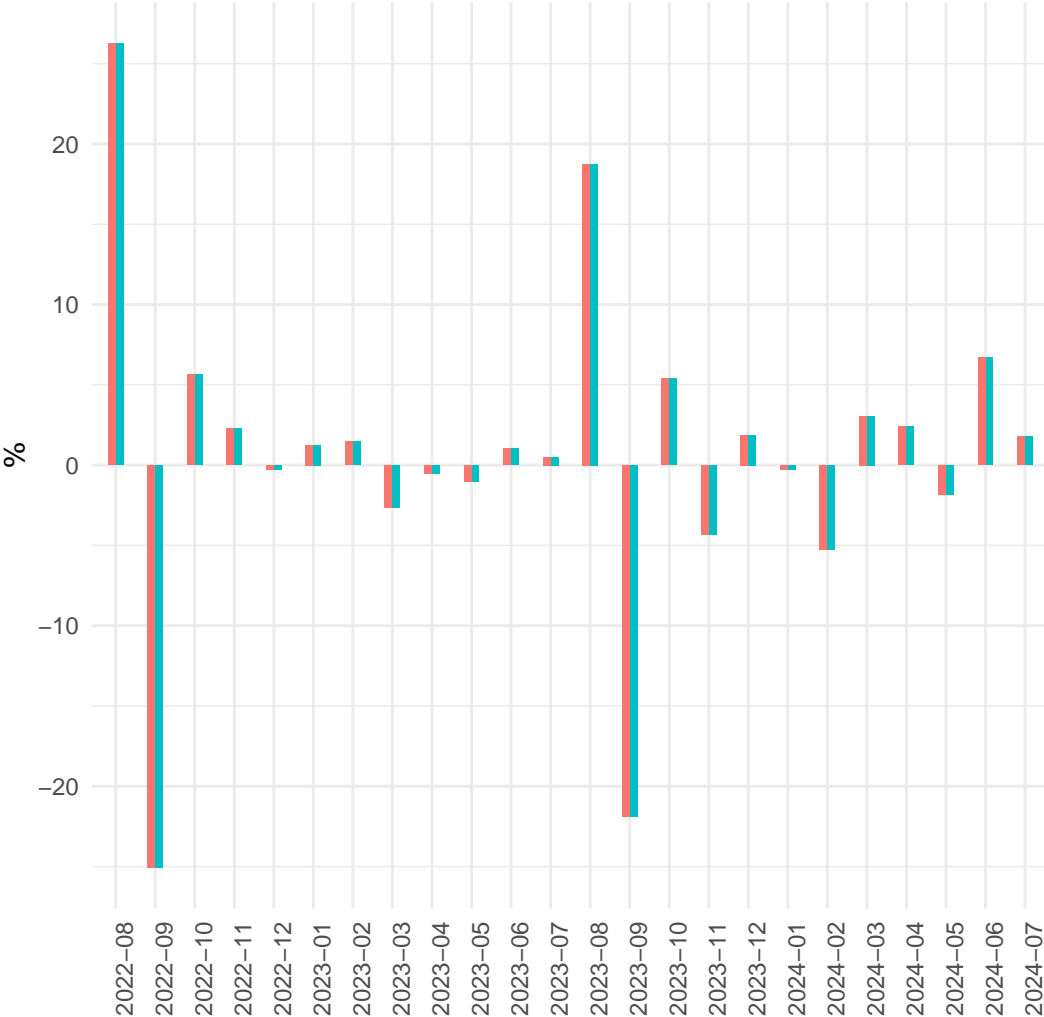
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



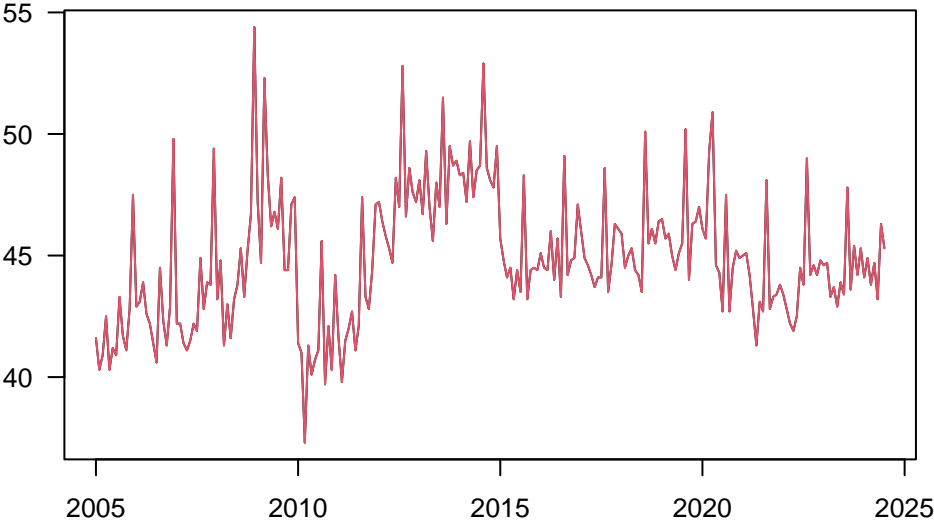
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

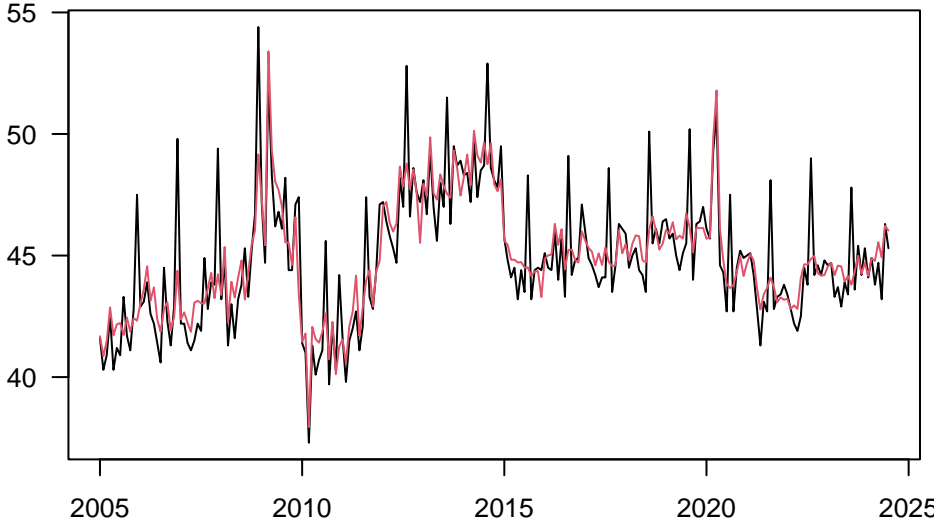


FATEXP_25

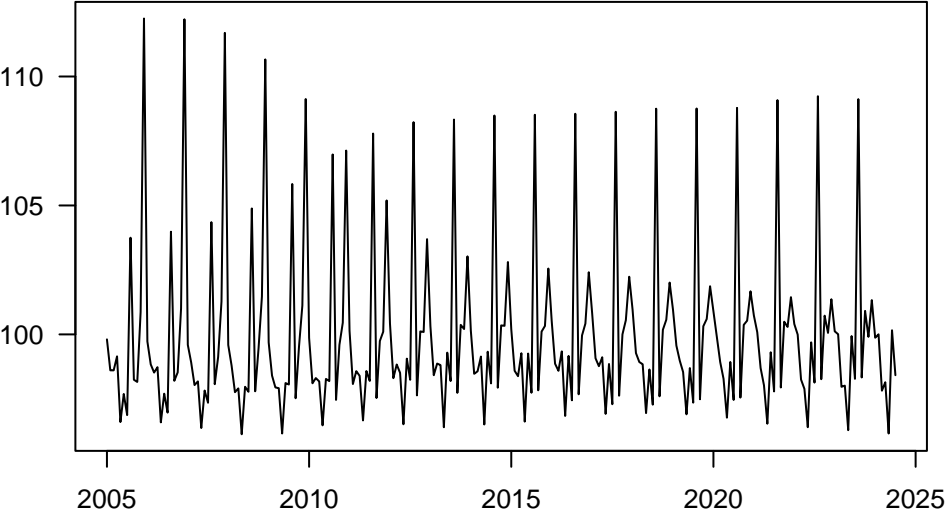
raw and wda



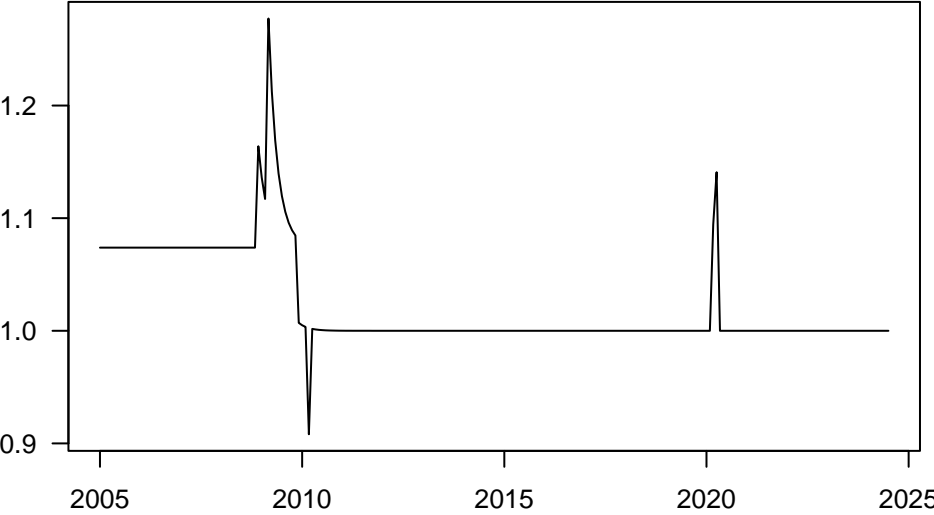
raw and sa



seasonality

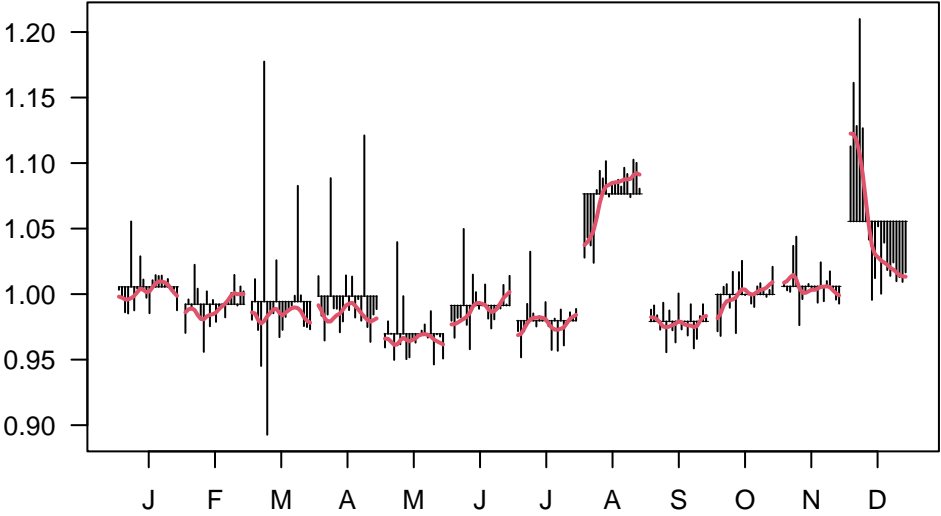


outliers

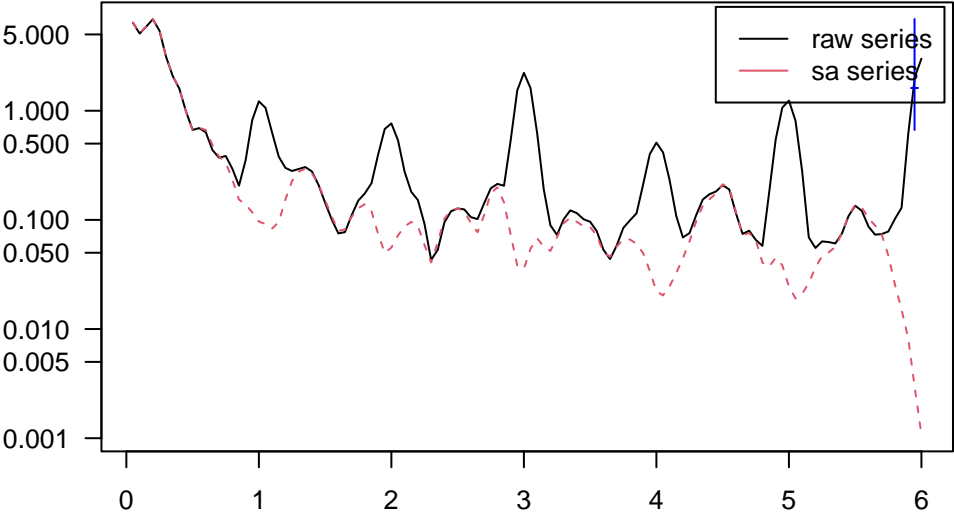


FATEXP_25

SI ratio



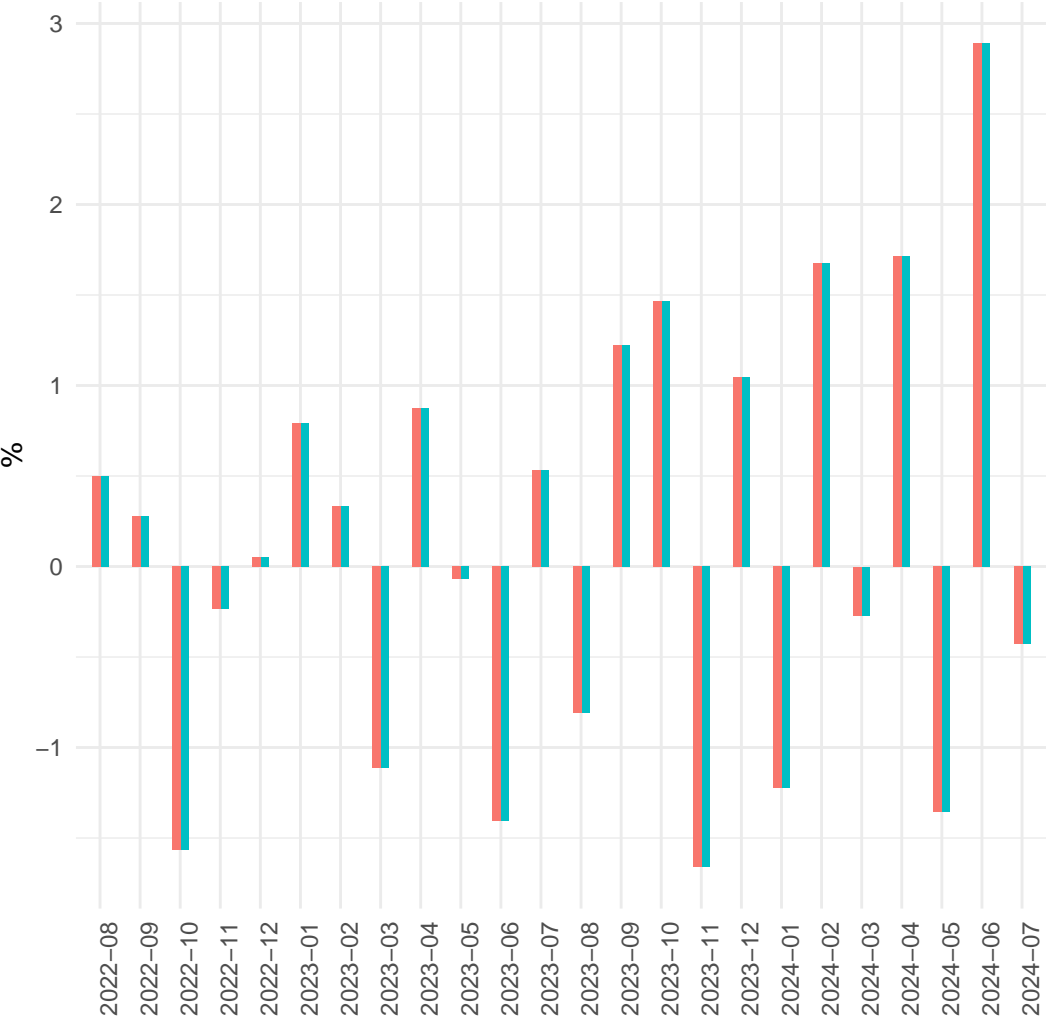
periodogram



FATEXP_25

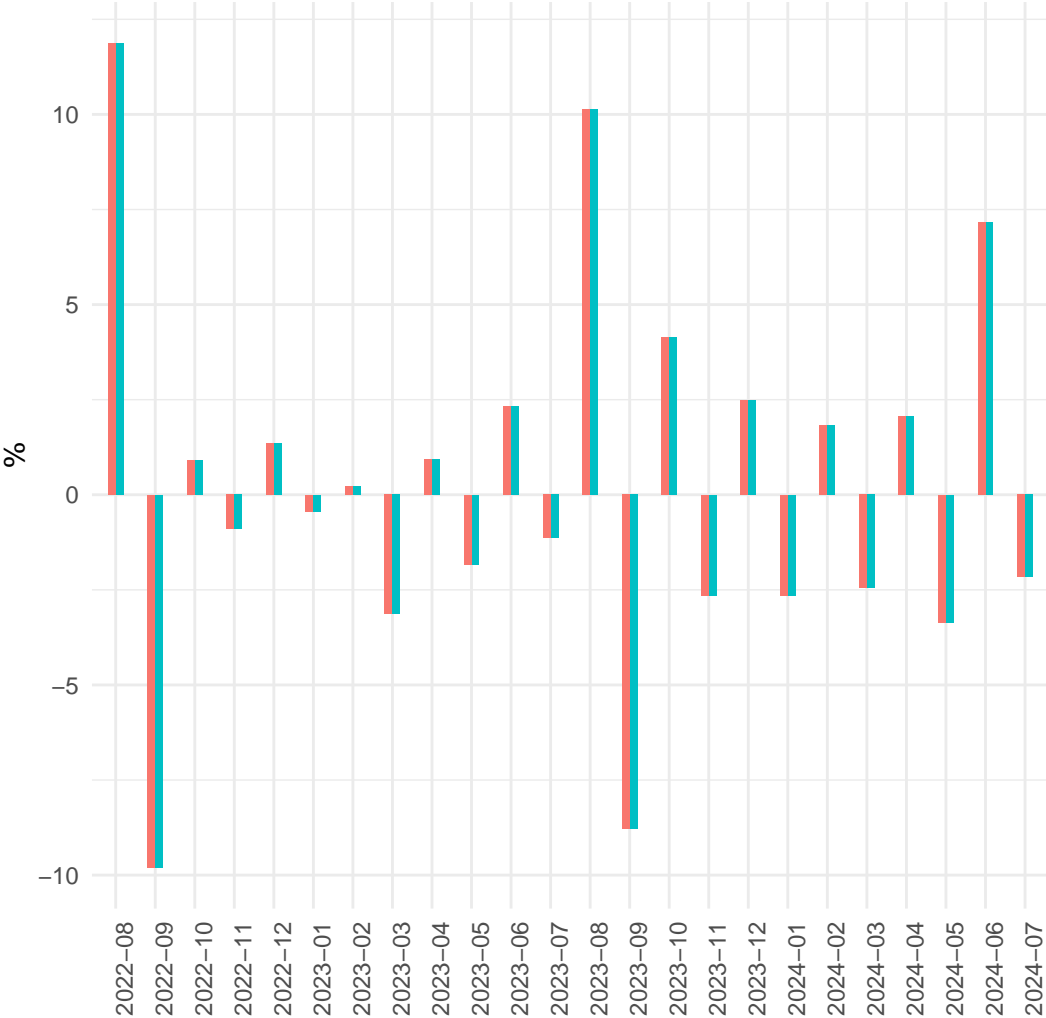
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



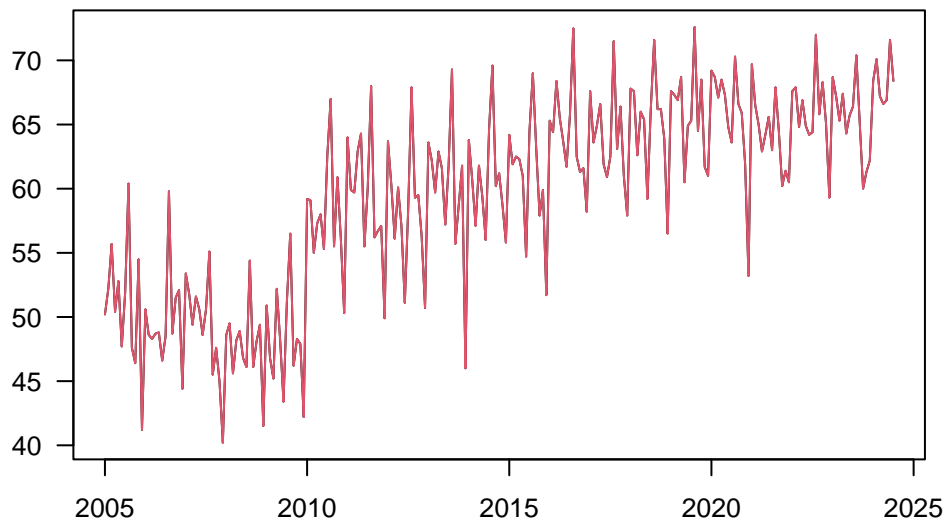
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

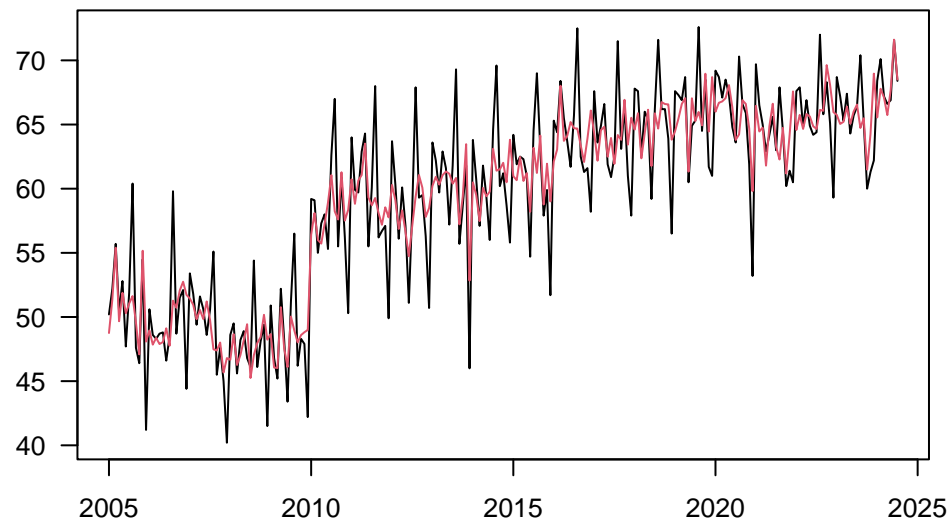


FATEXP_26

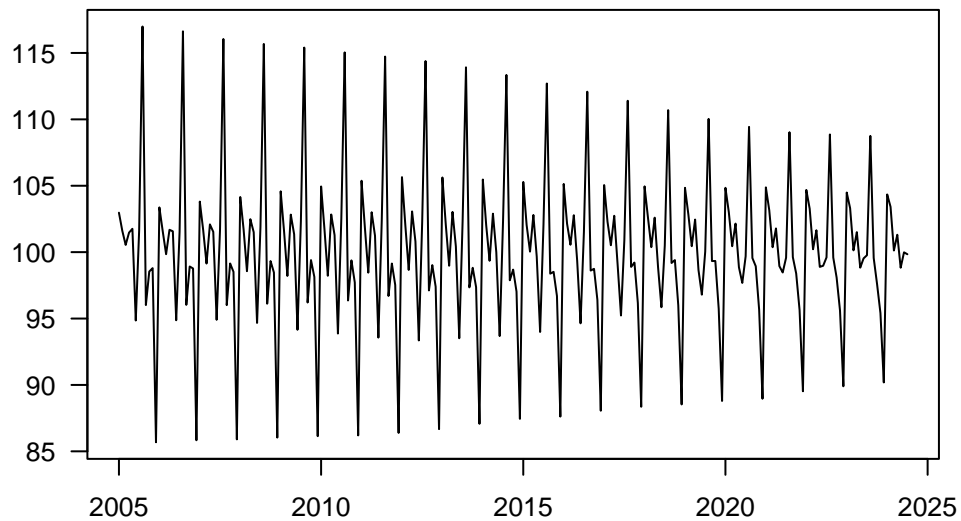
raw and wda



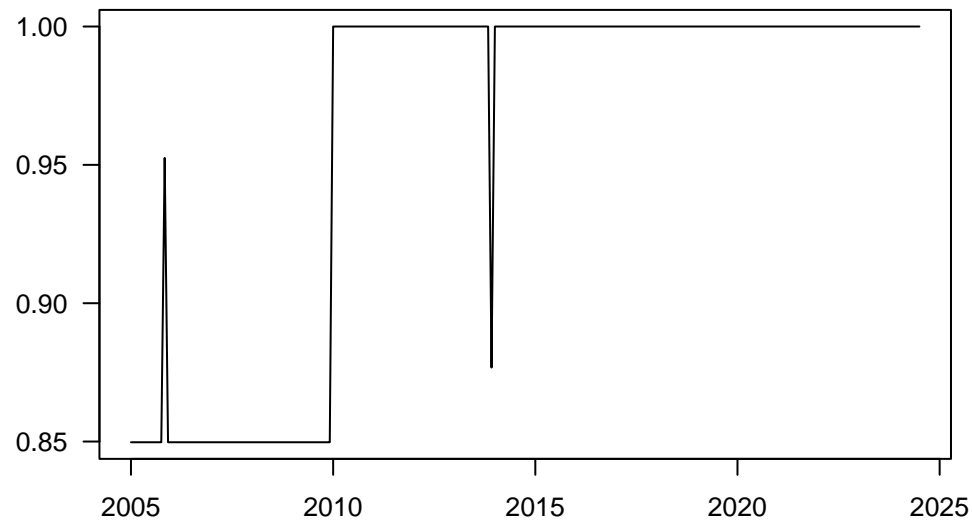
raw and sa



seasonality

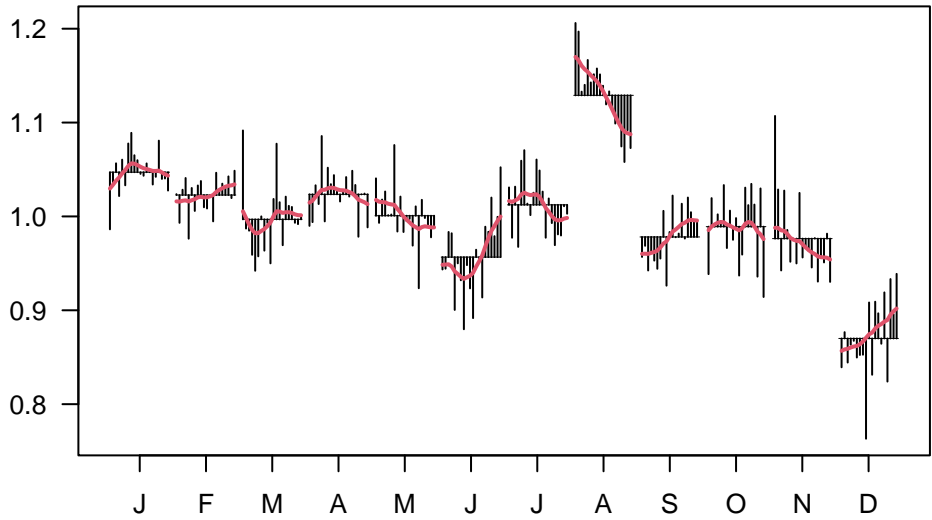


outliers

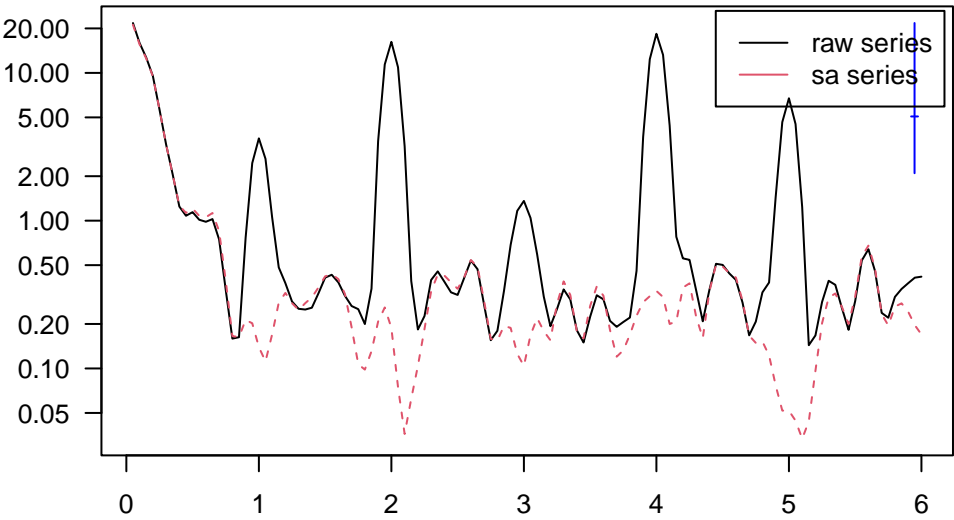


FATEXP_26

SI ratio



periodogram

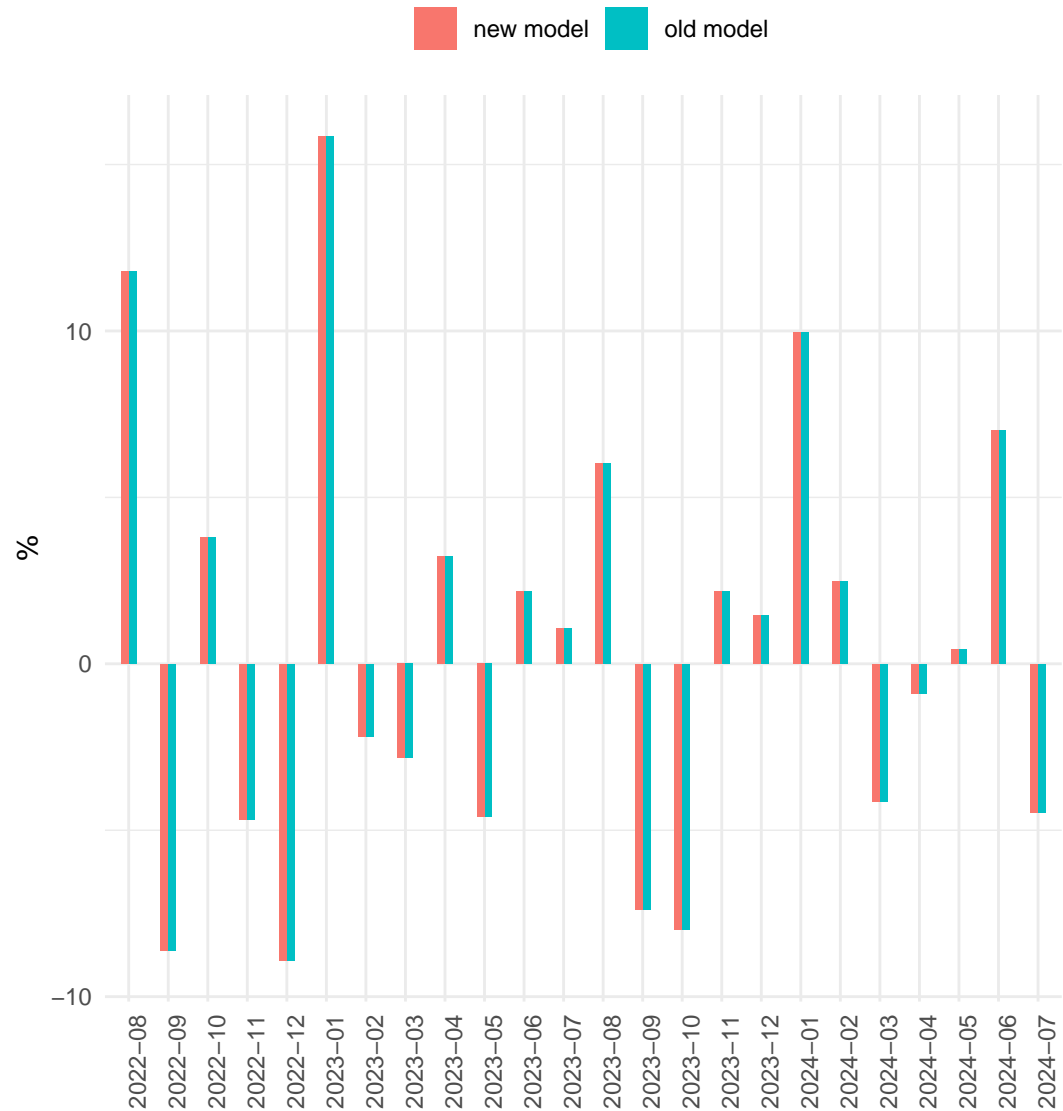


FATEXP_26

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

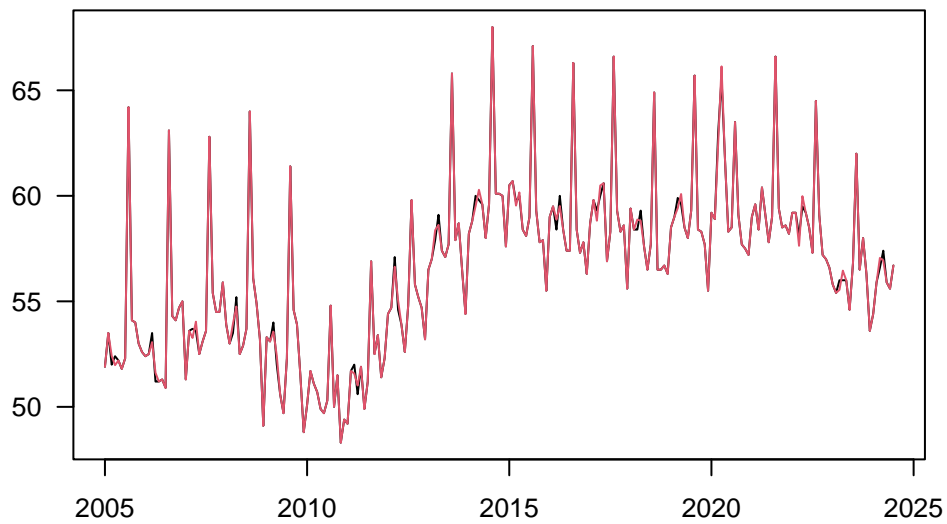


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

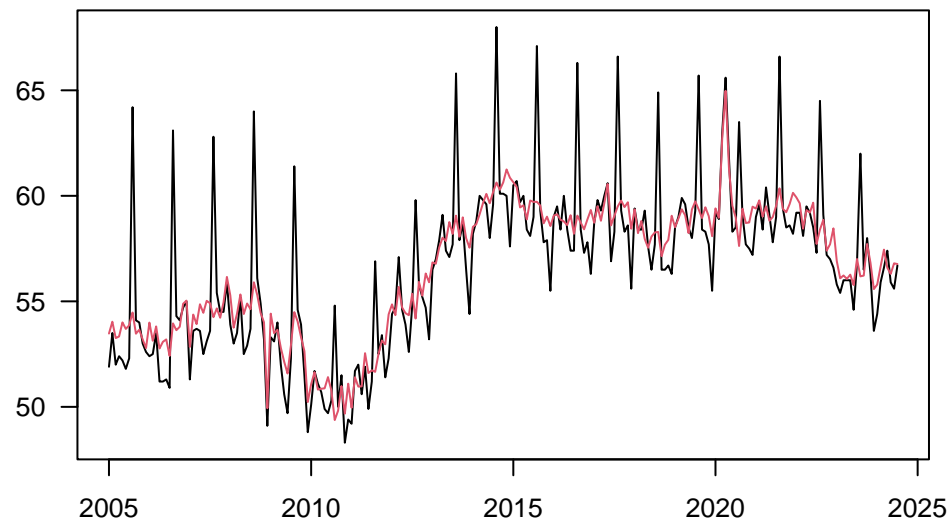


FATEXP_27

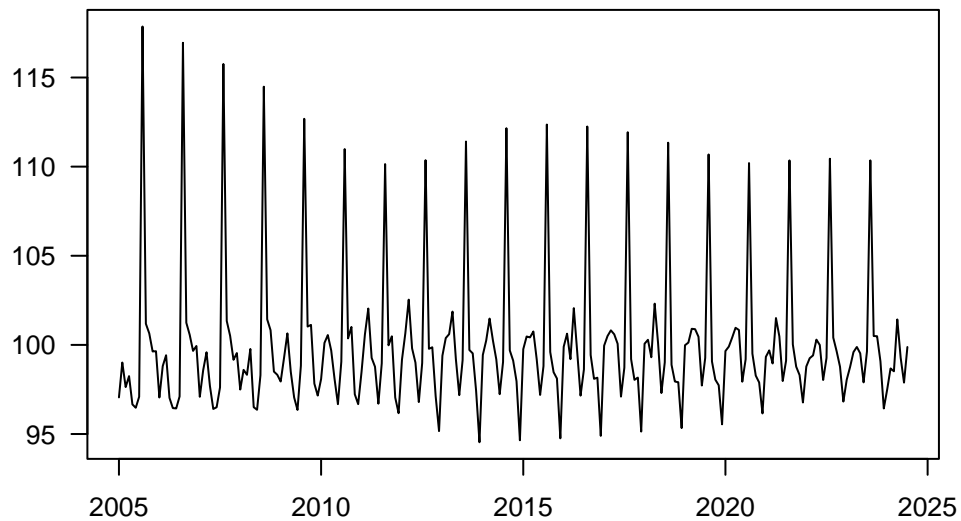
raw and wda



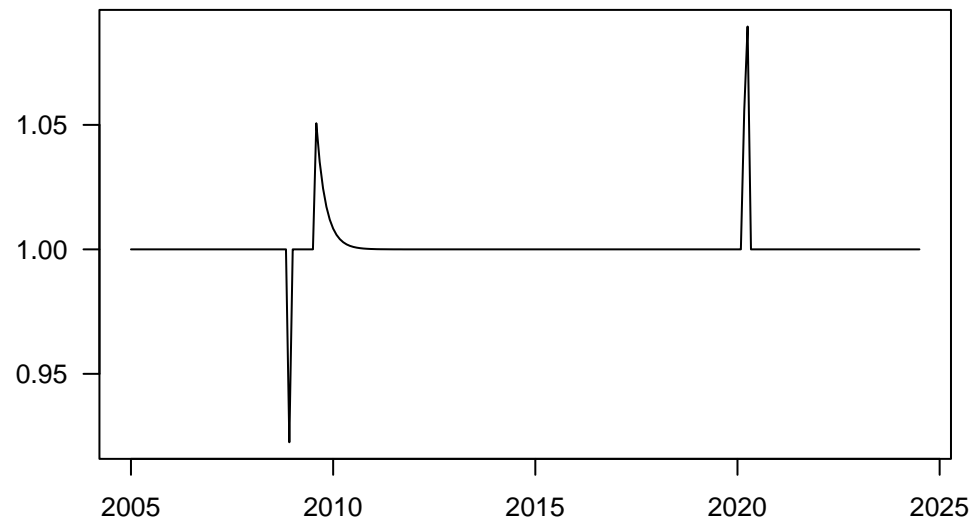
raw and sa



seasonality

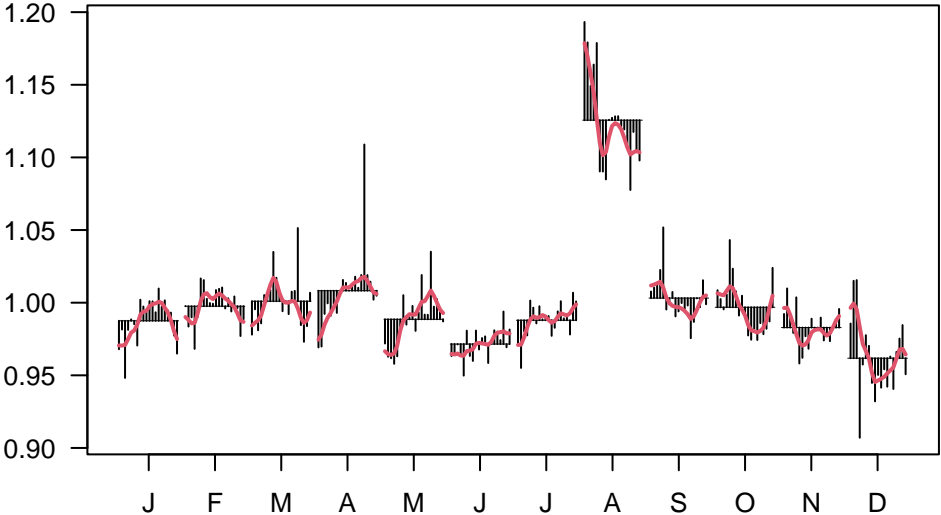


outliers

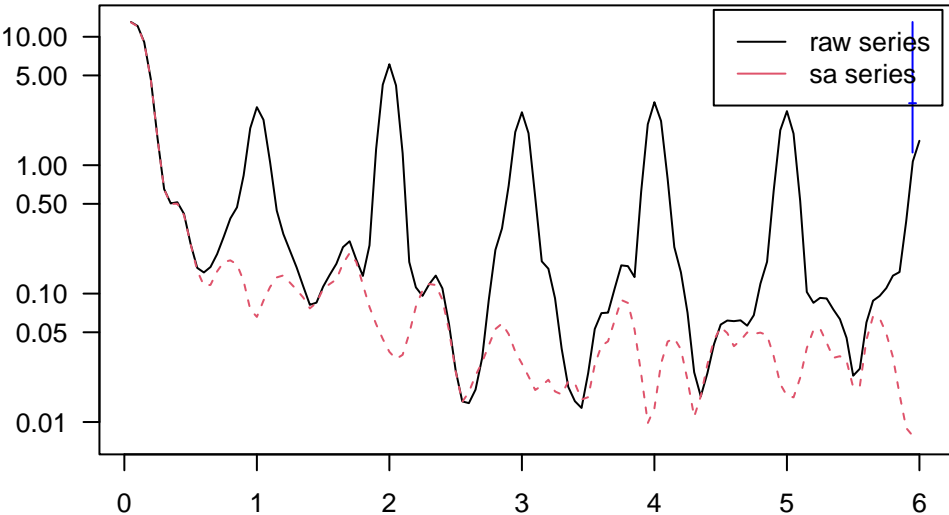


FATEXP_27

SI ratio



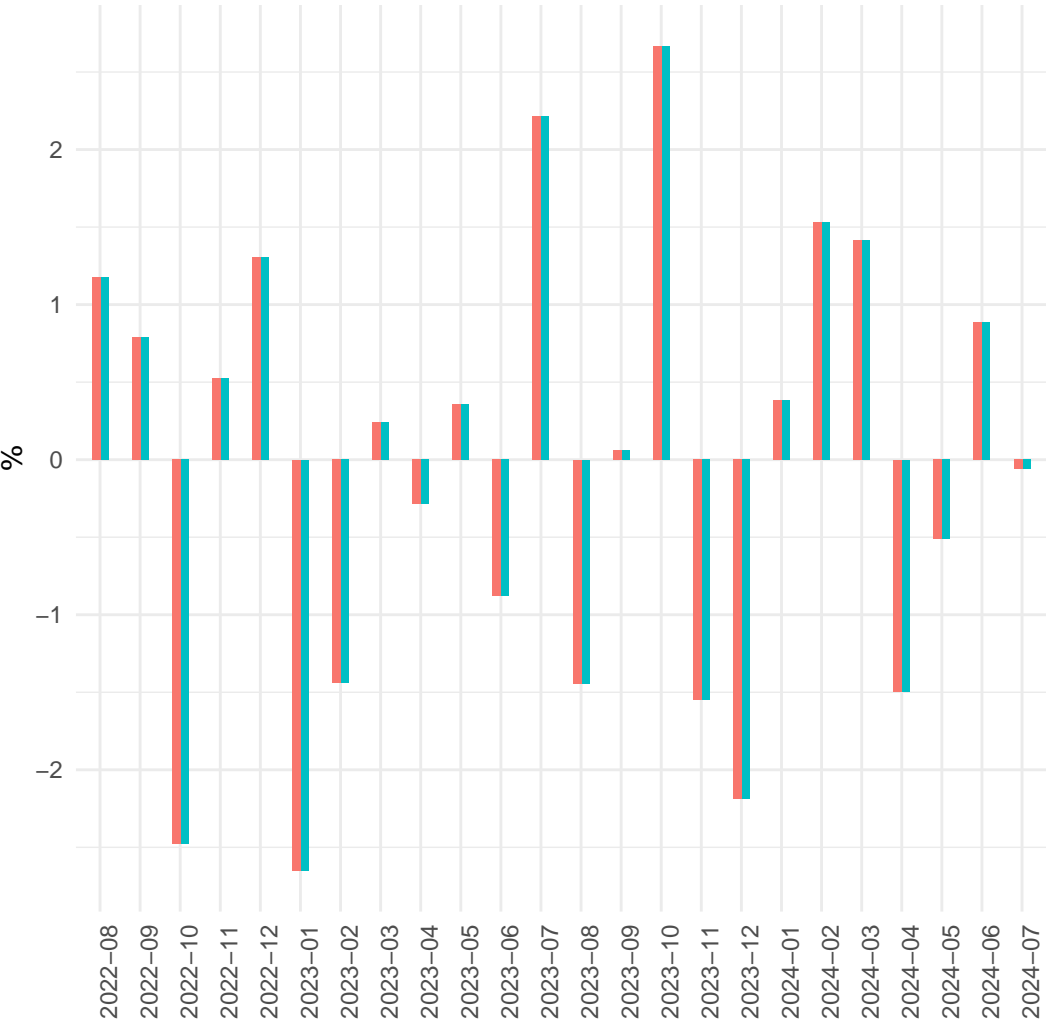
periodogram



FATEXP_27

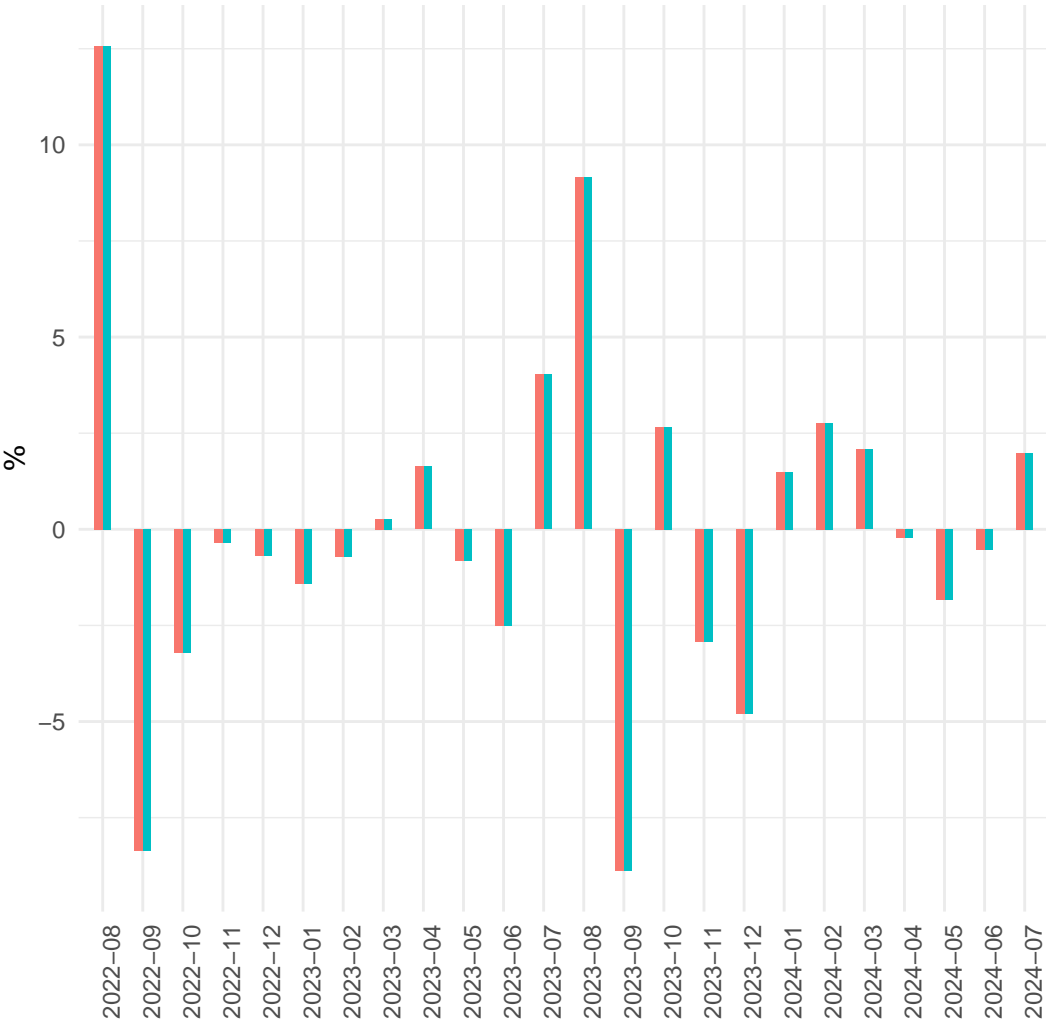
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



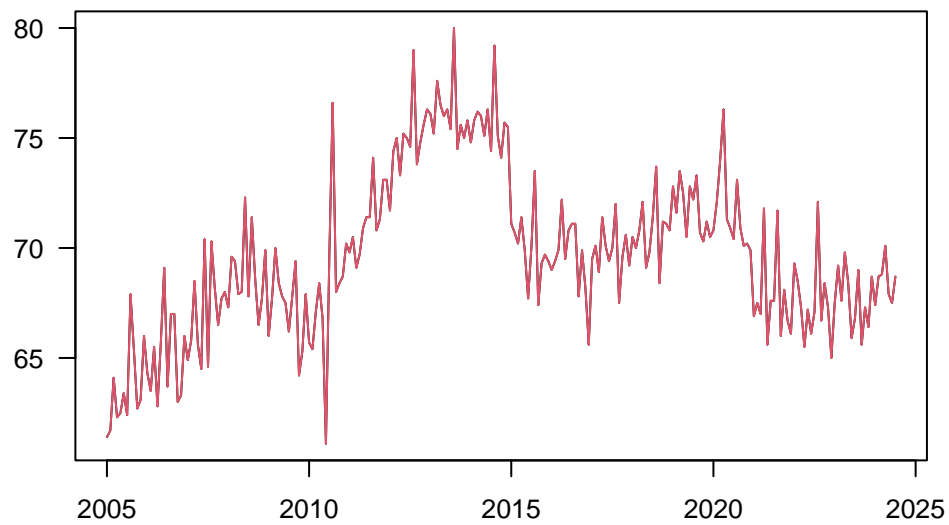
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

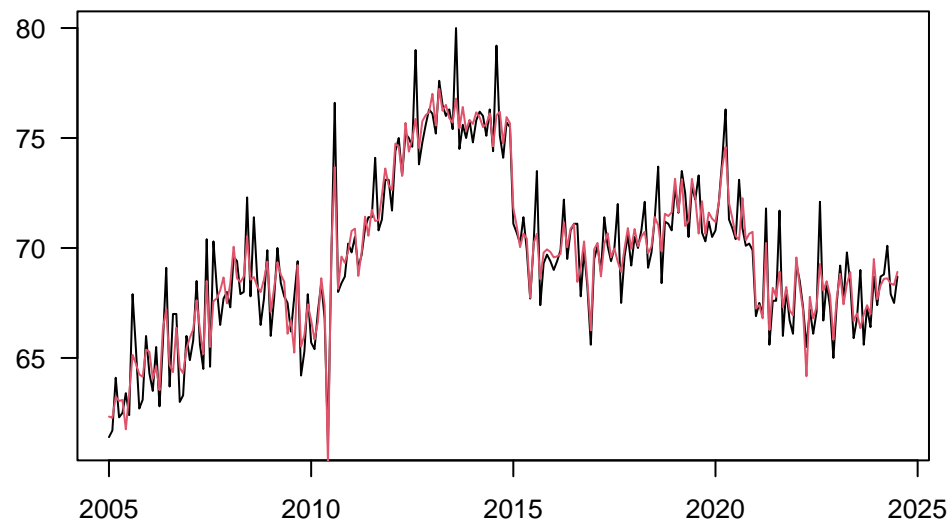


FATEXP_28

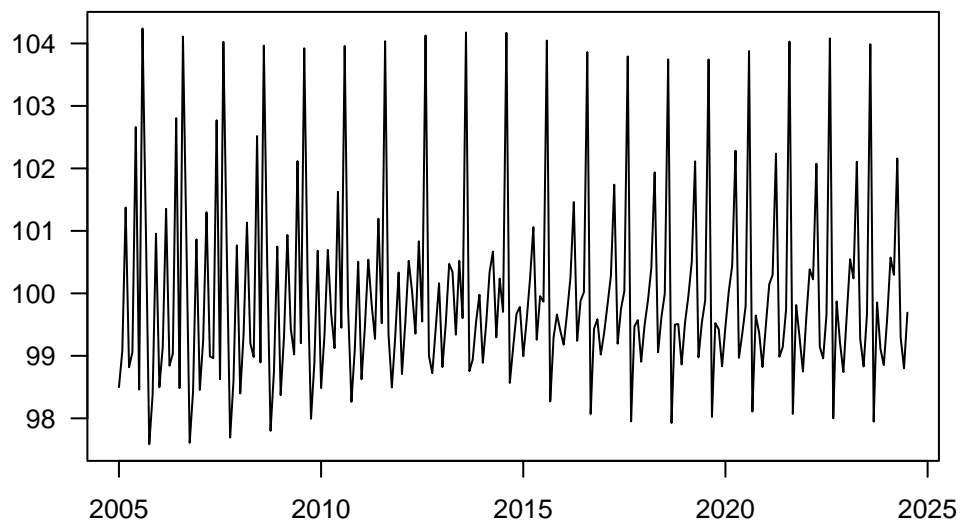
raw and wda



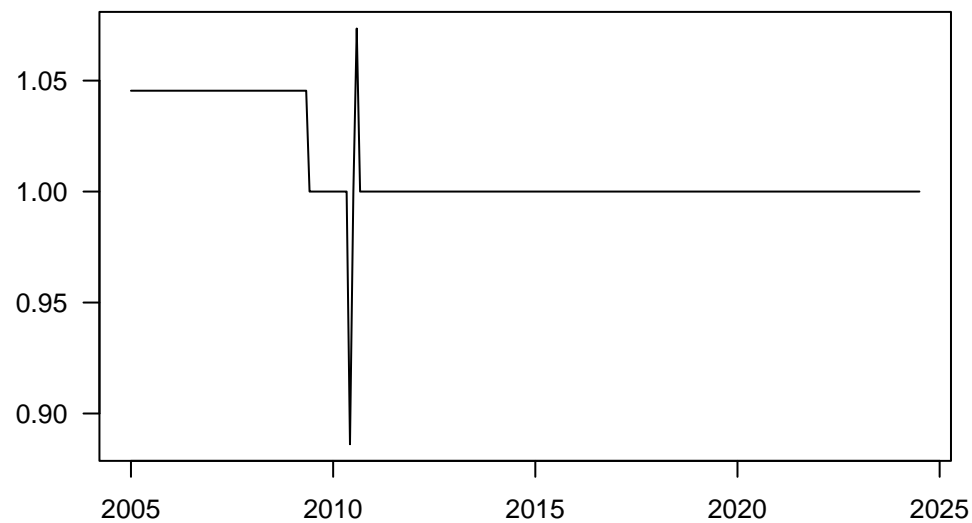
raw and sa



seasonality

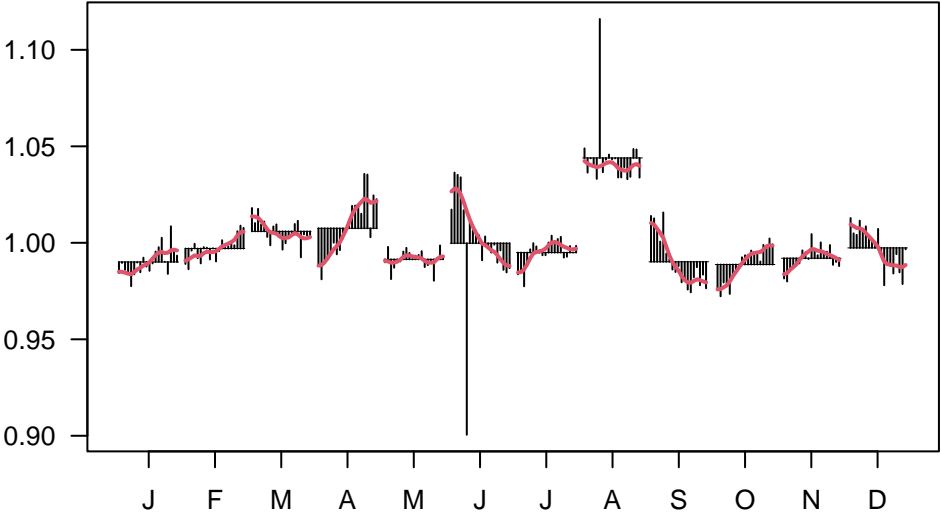


outliers

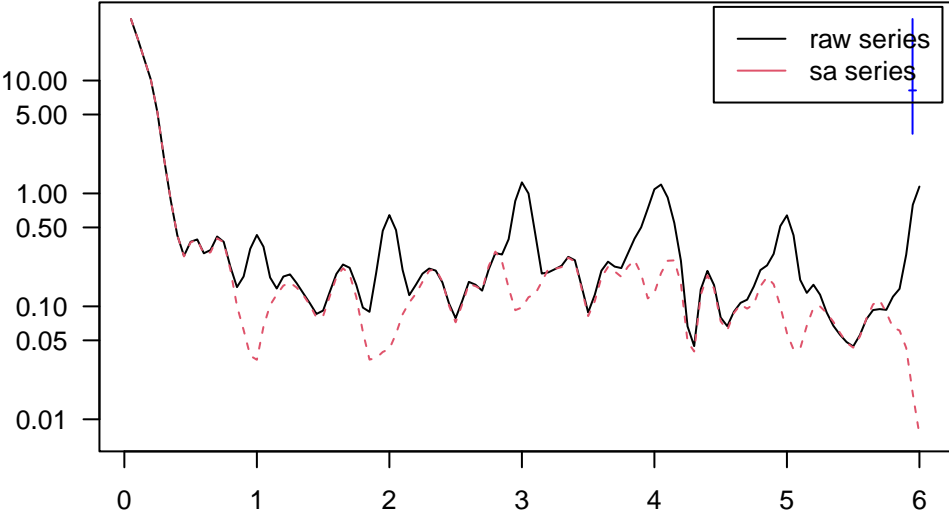


FATEXP_28

SI ratio



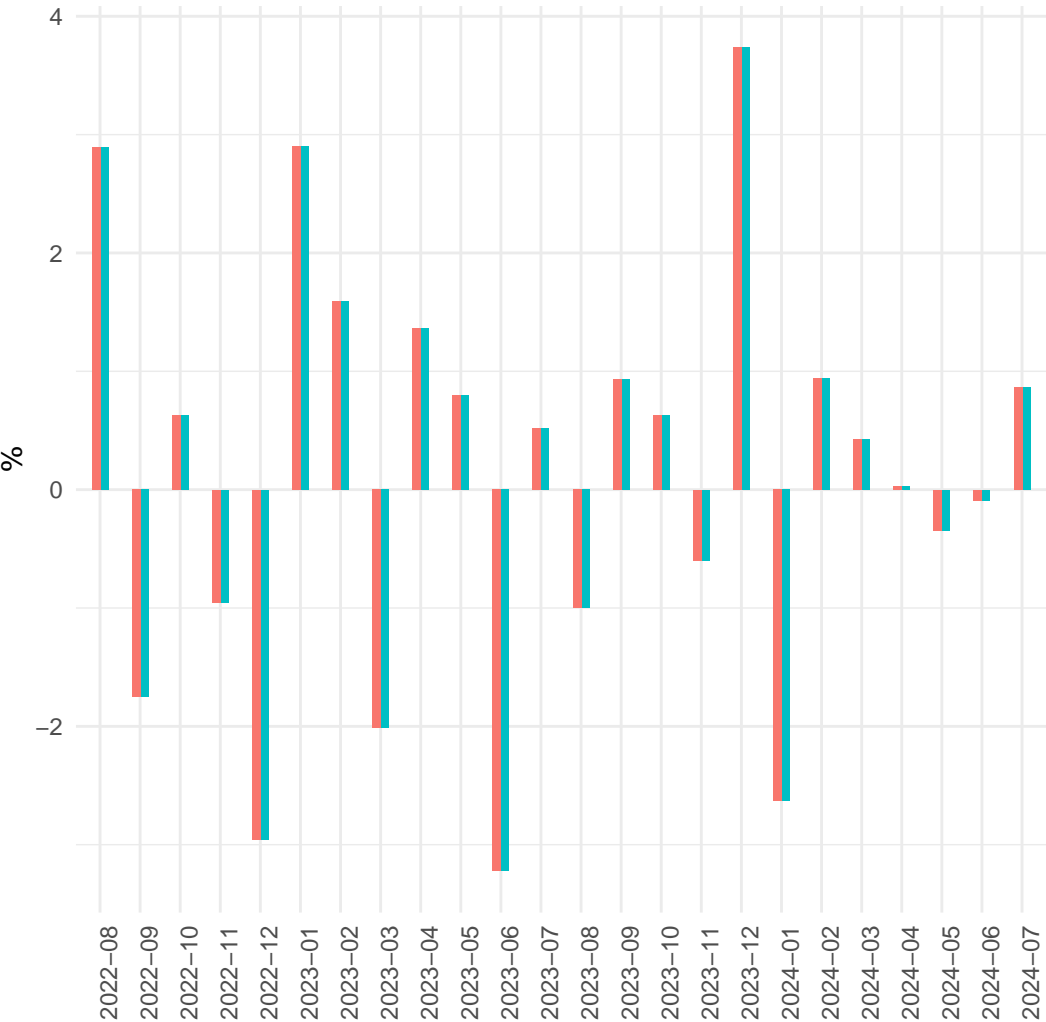
periodogram



FATEXP_28

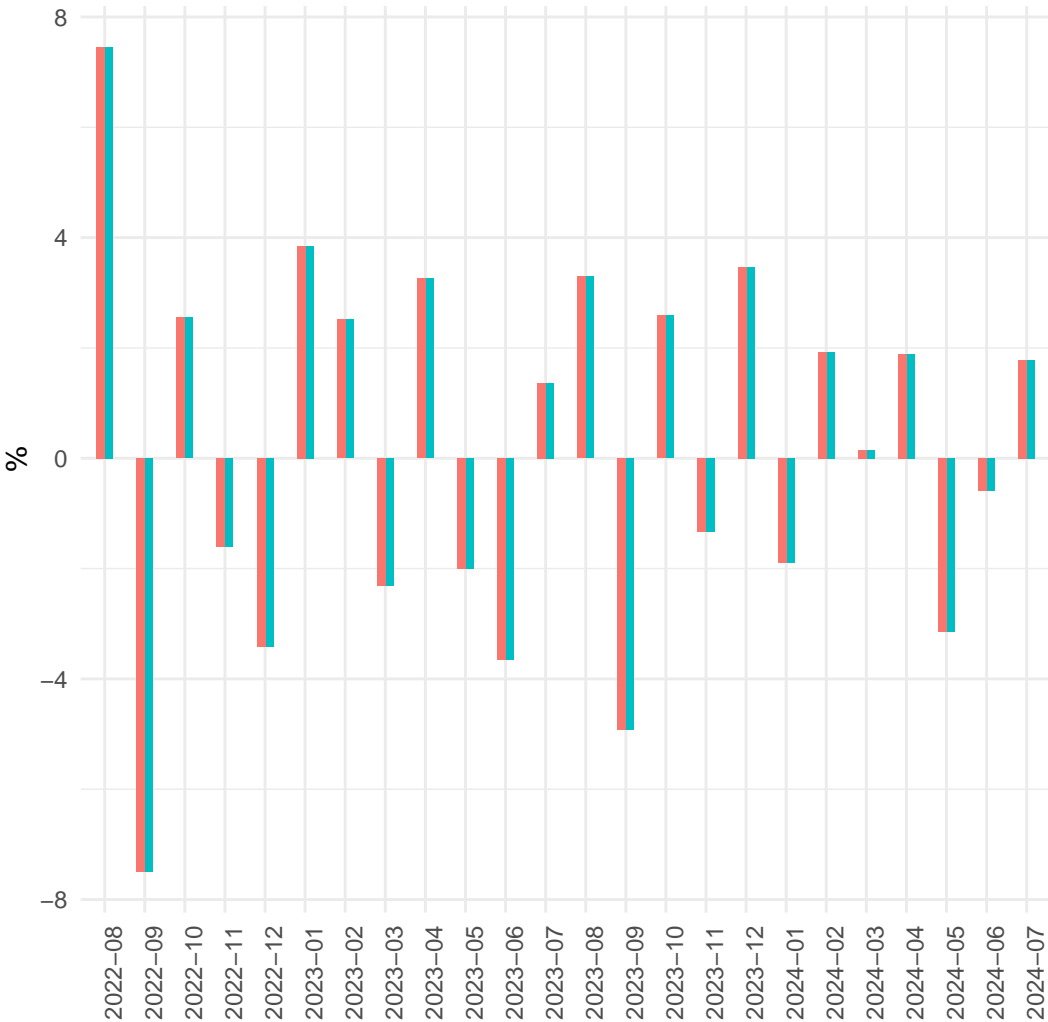
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



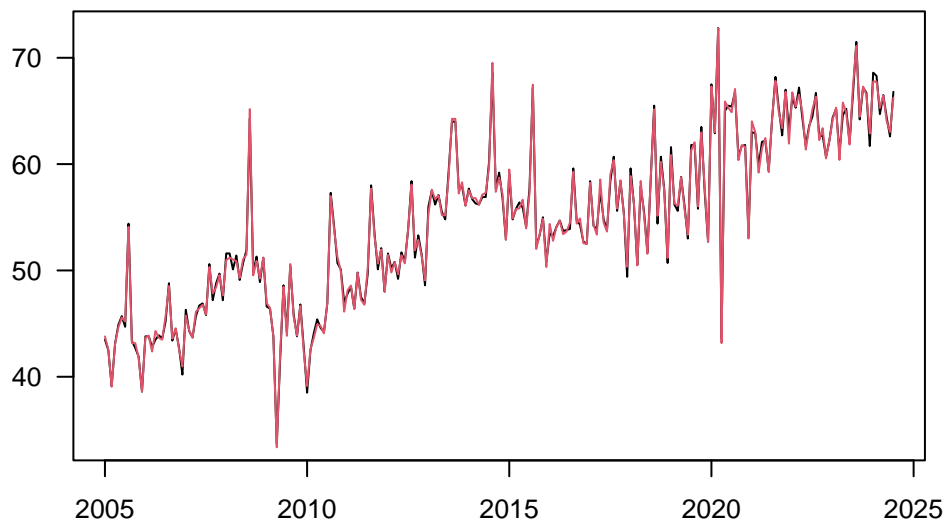
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

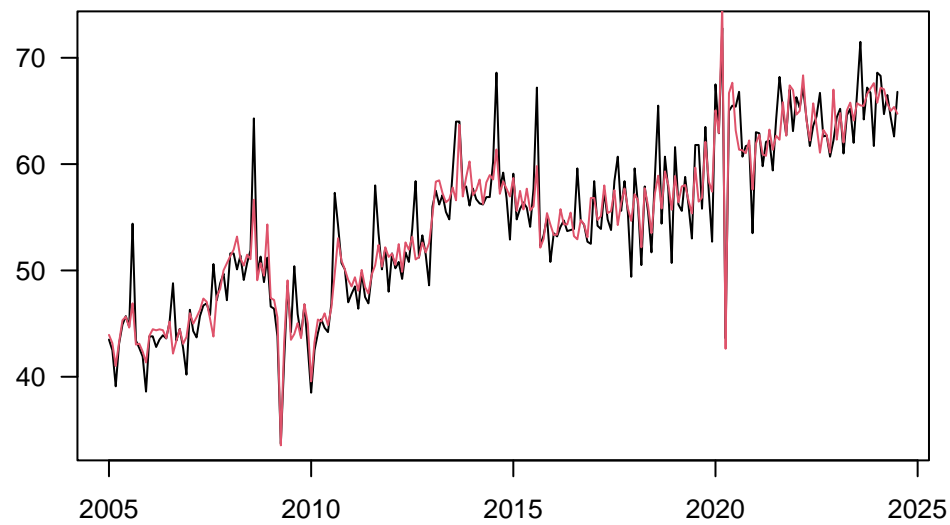


FATEXP_29

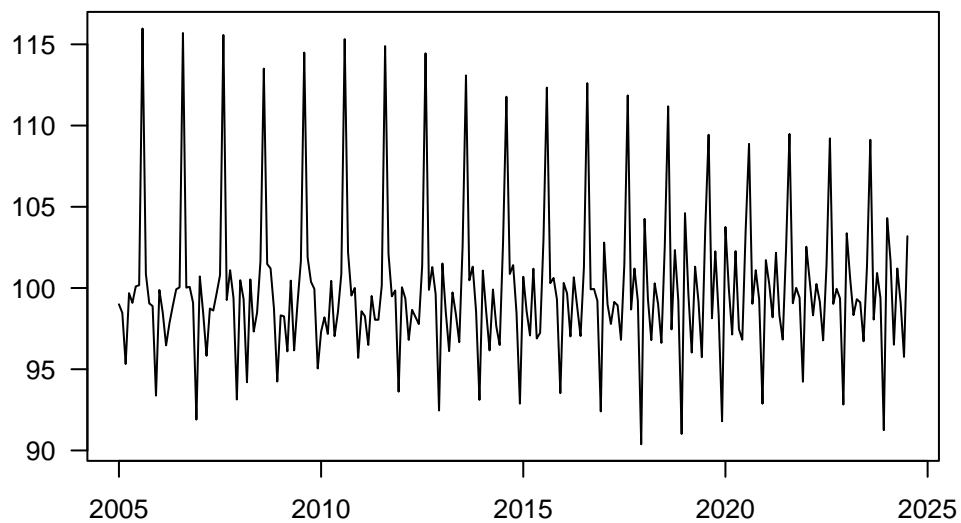
raw and wda



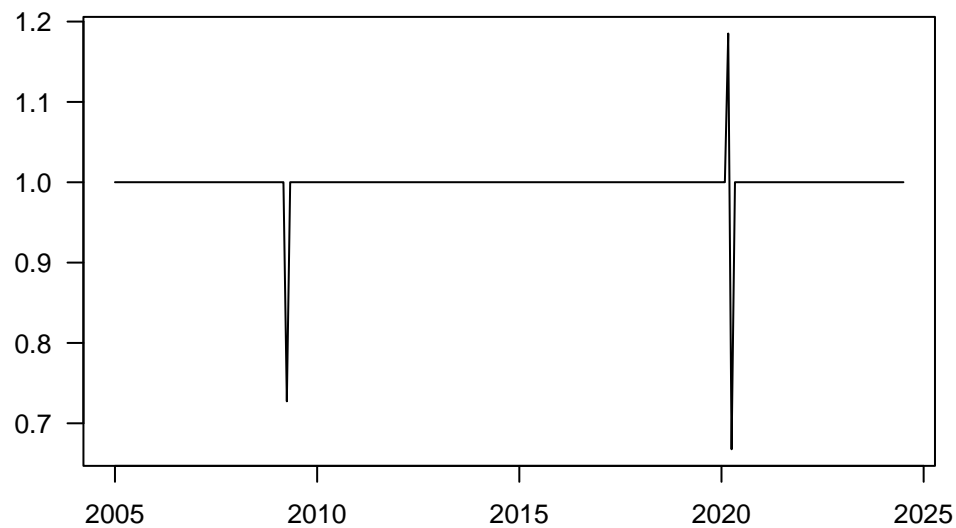
raw and sa



seasonality

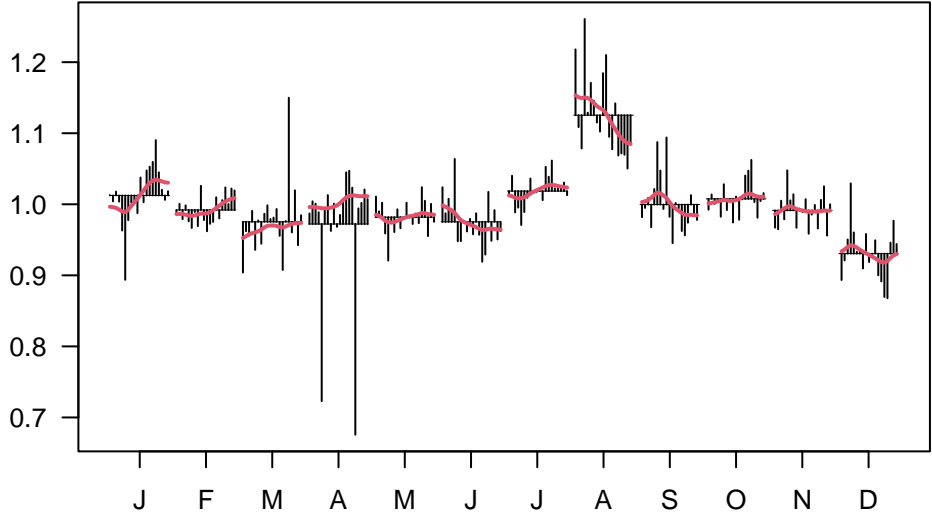


outliers

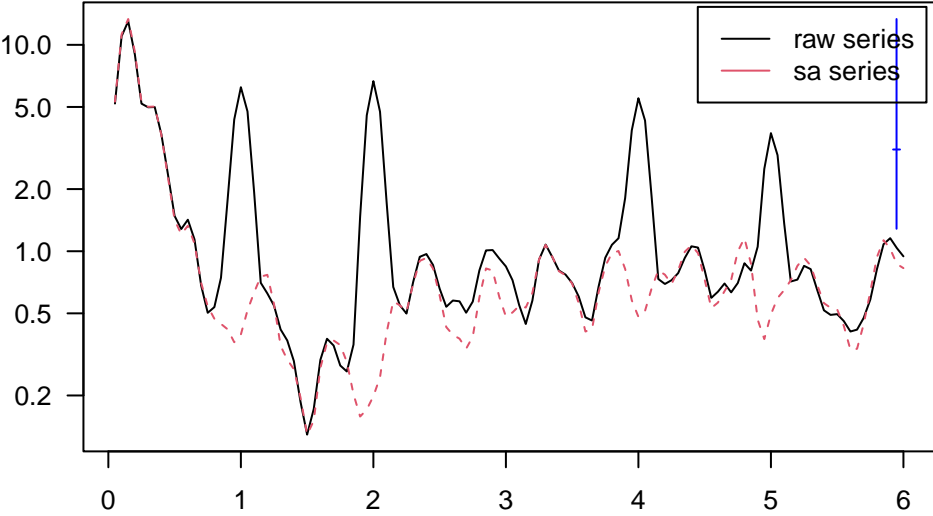


FATEXP_29

SI ratio



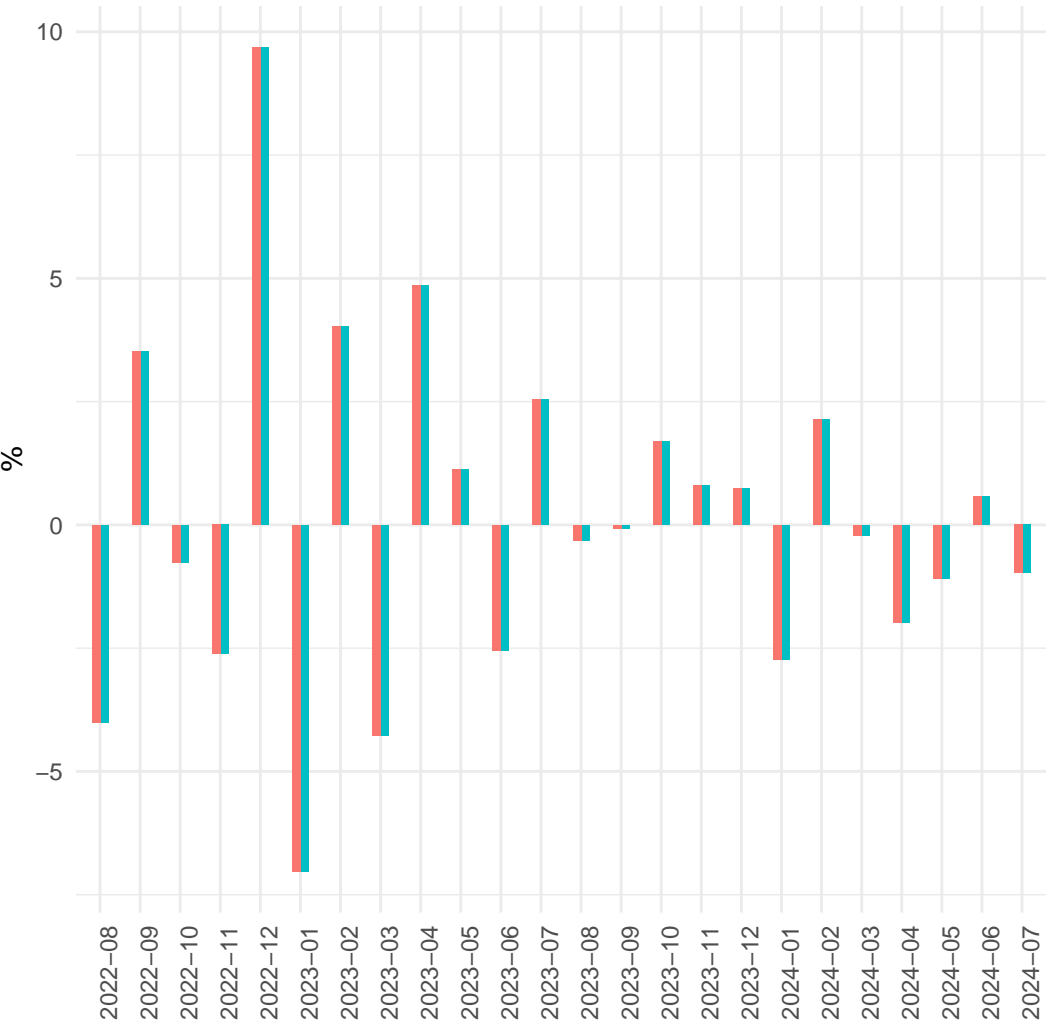
periodogram



FATEXP_29

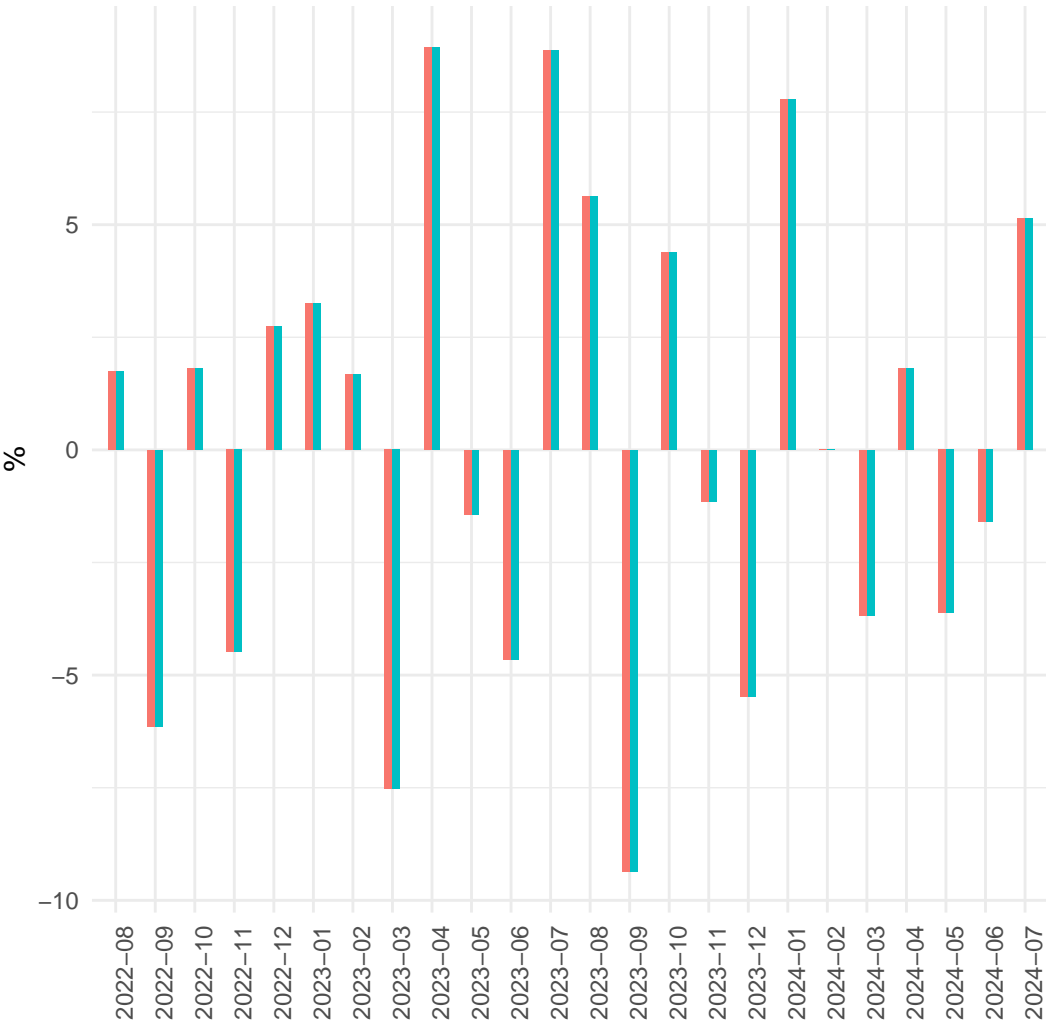
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



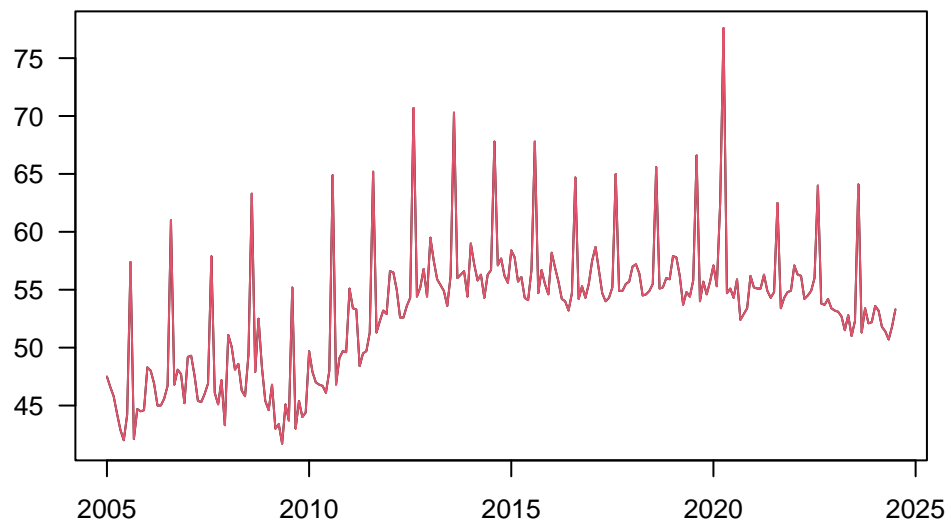
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

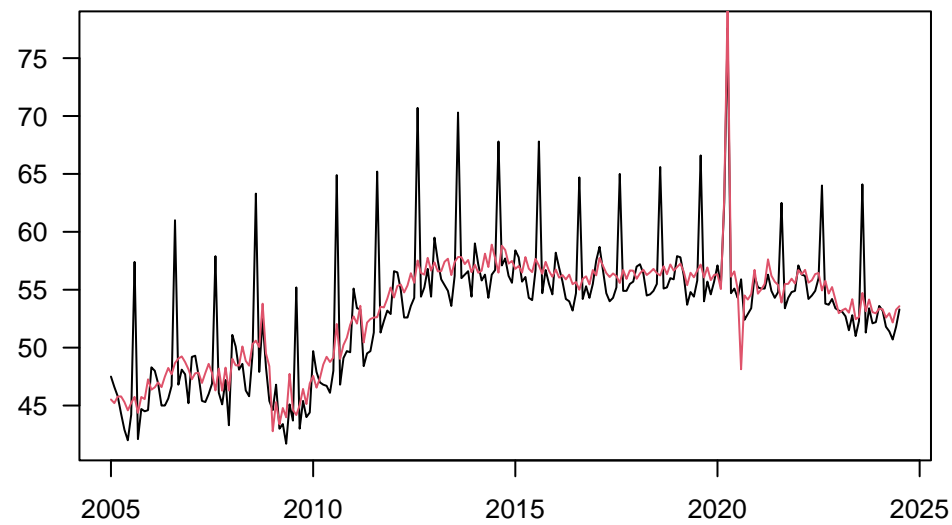


FATEXP_31

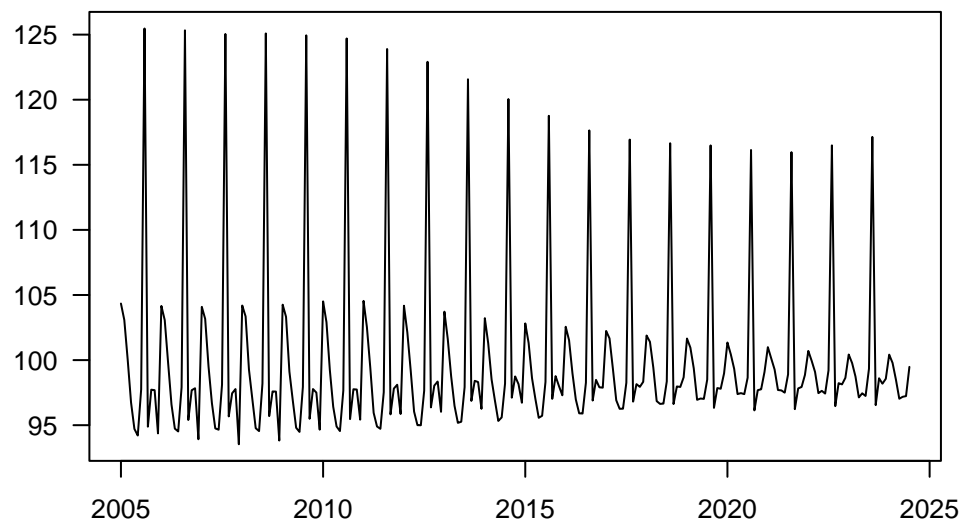
raw and wda



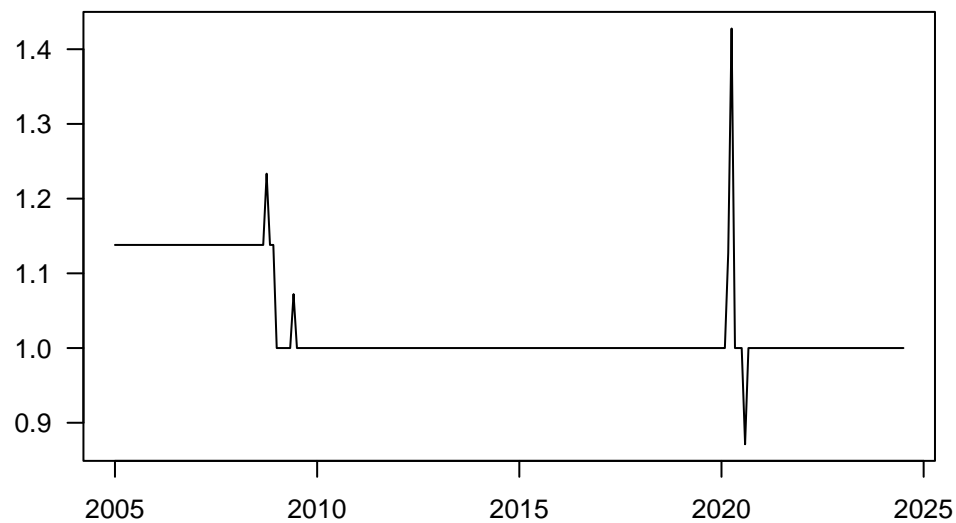
raw and sa



seasonality

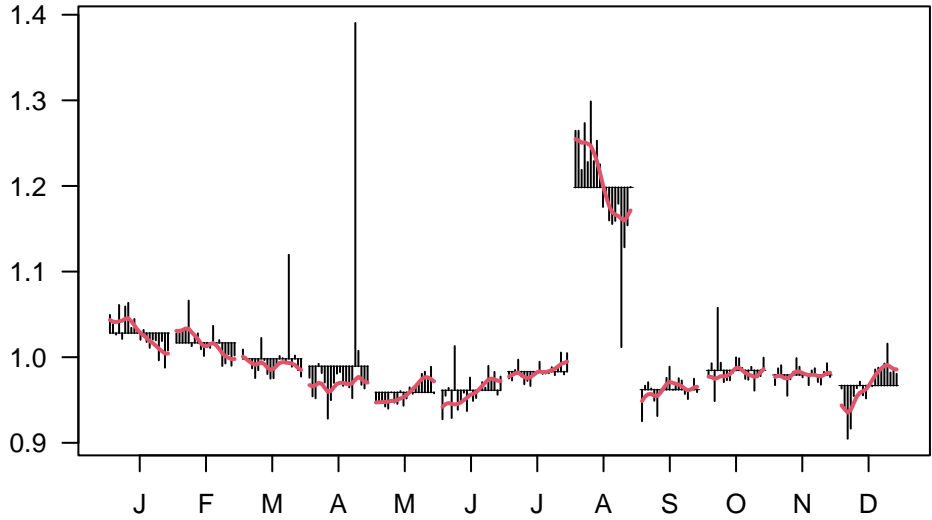


outliers

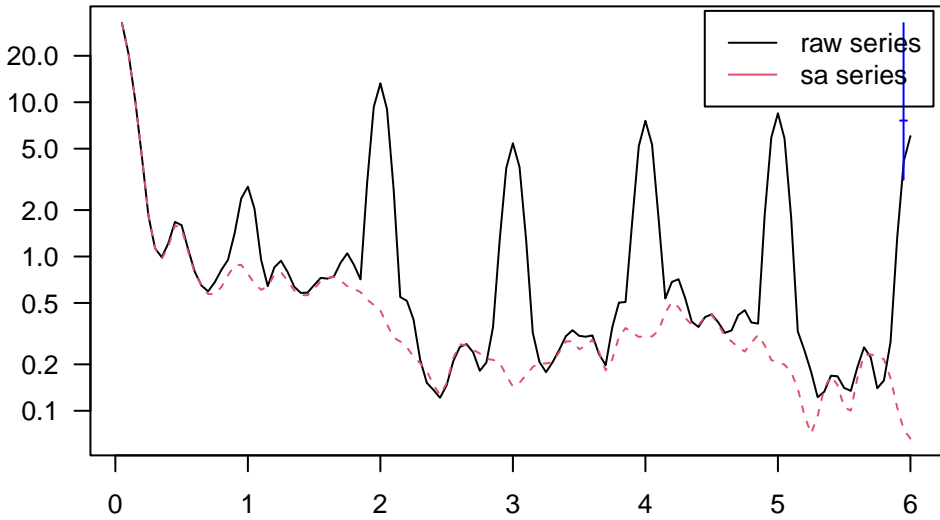


FATEXP_31

SI ratio



periodogram



FATEXP_31

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

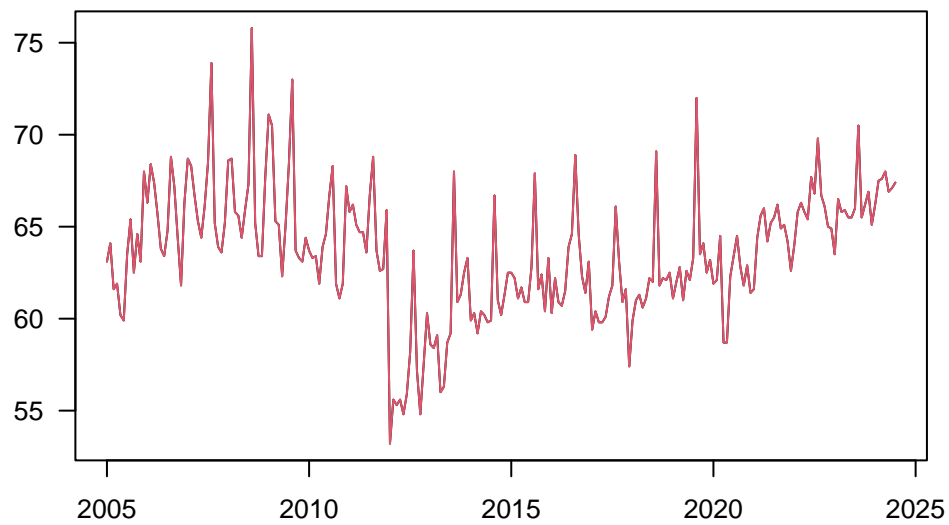


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

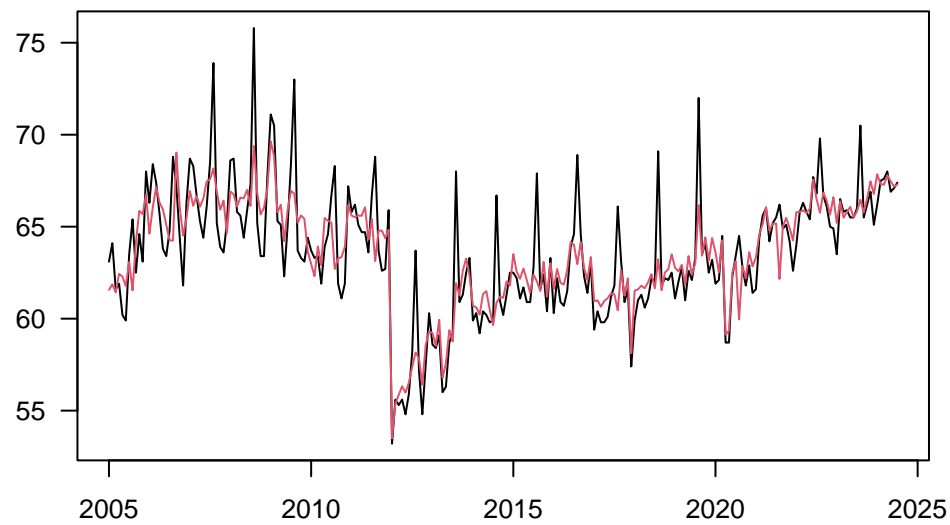


FATEXP_32

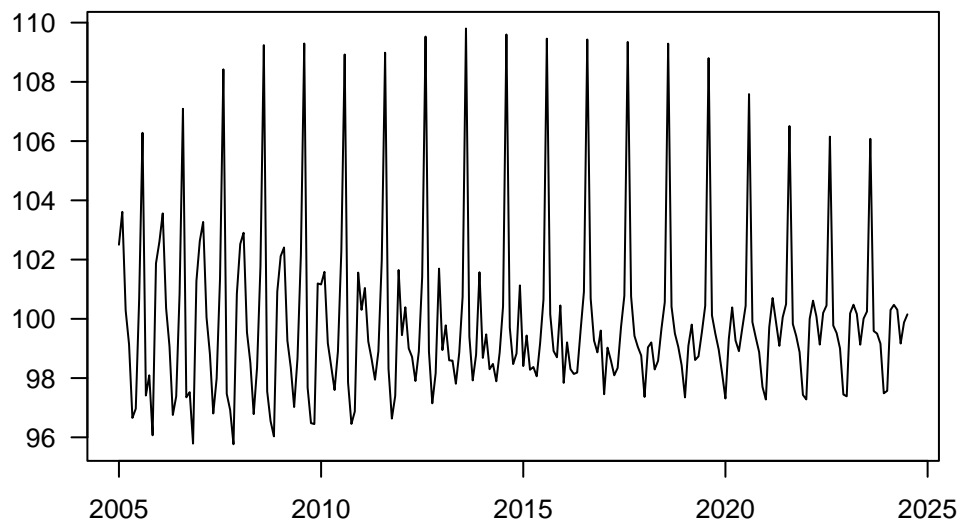
raw and wda



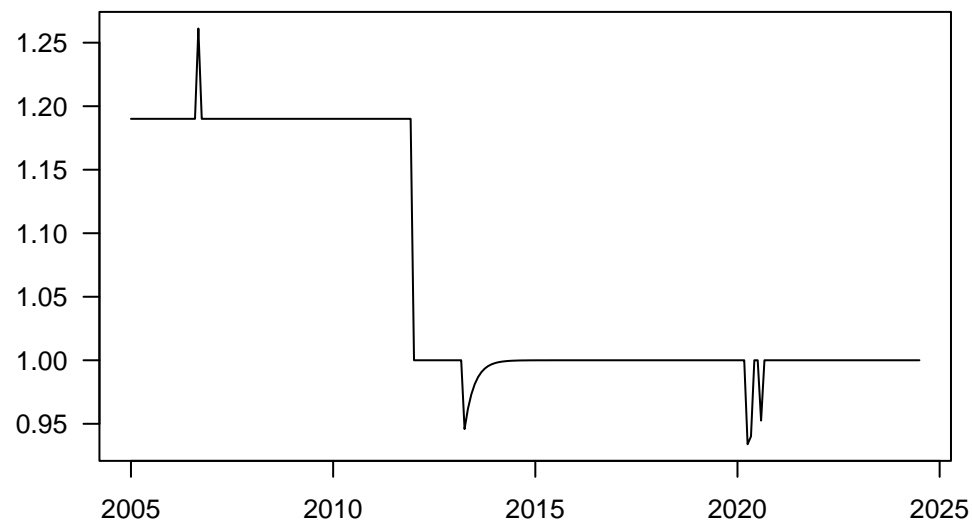
raw and sa



seasonality

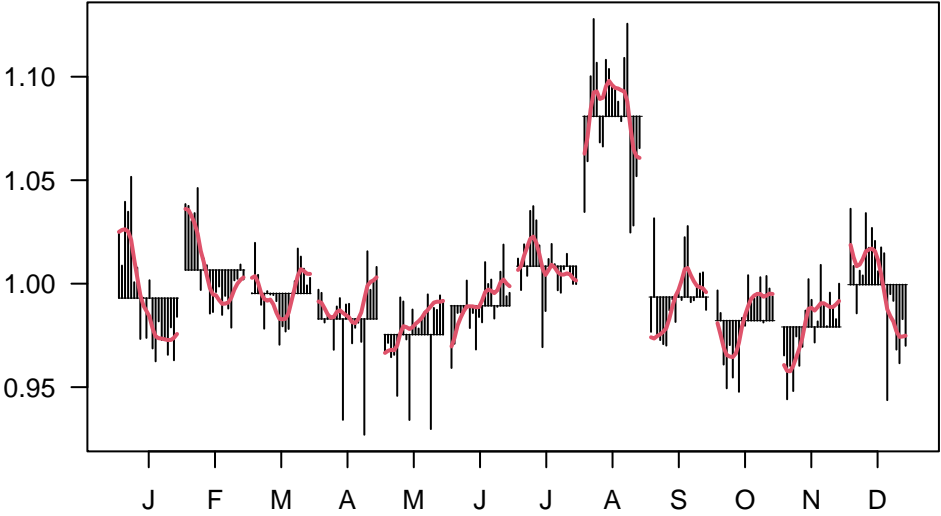


outliers

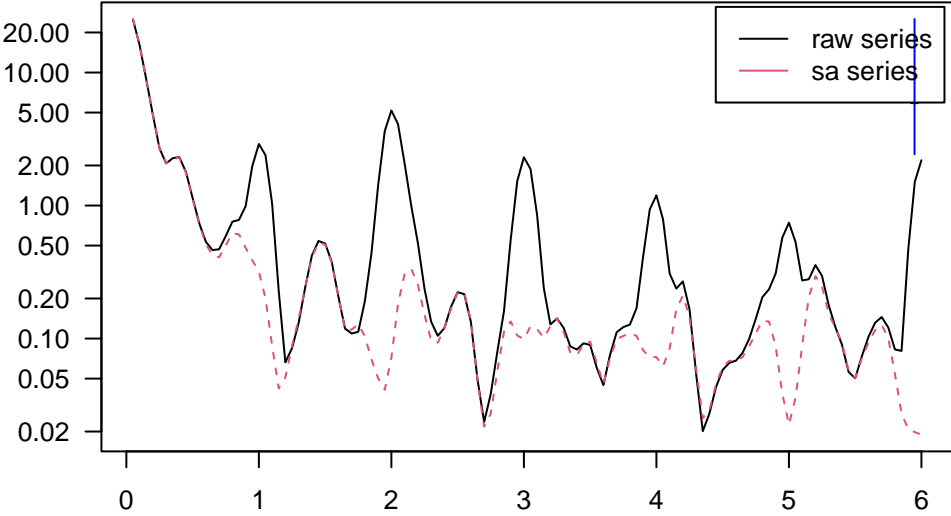


FATEXP_32

SI ratio



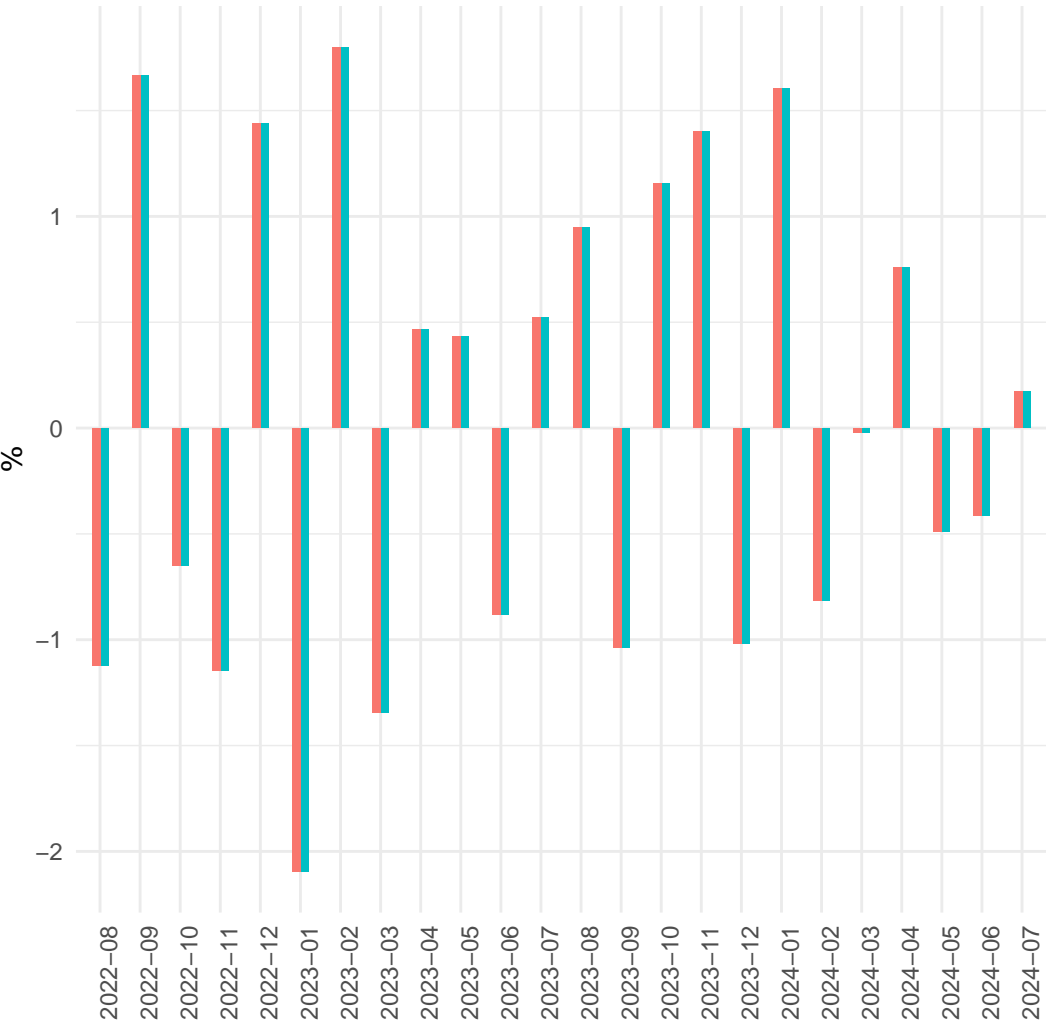
periodogram



FATEXP_32

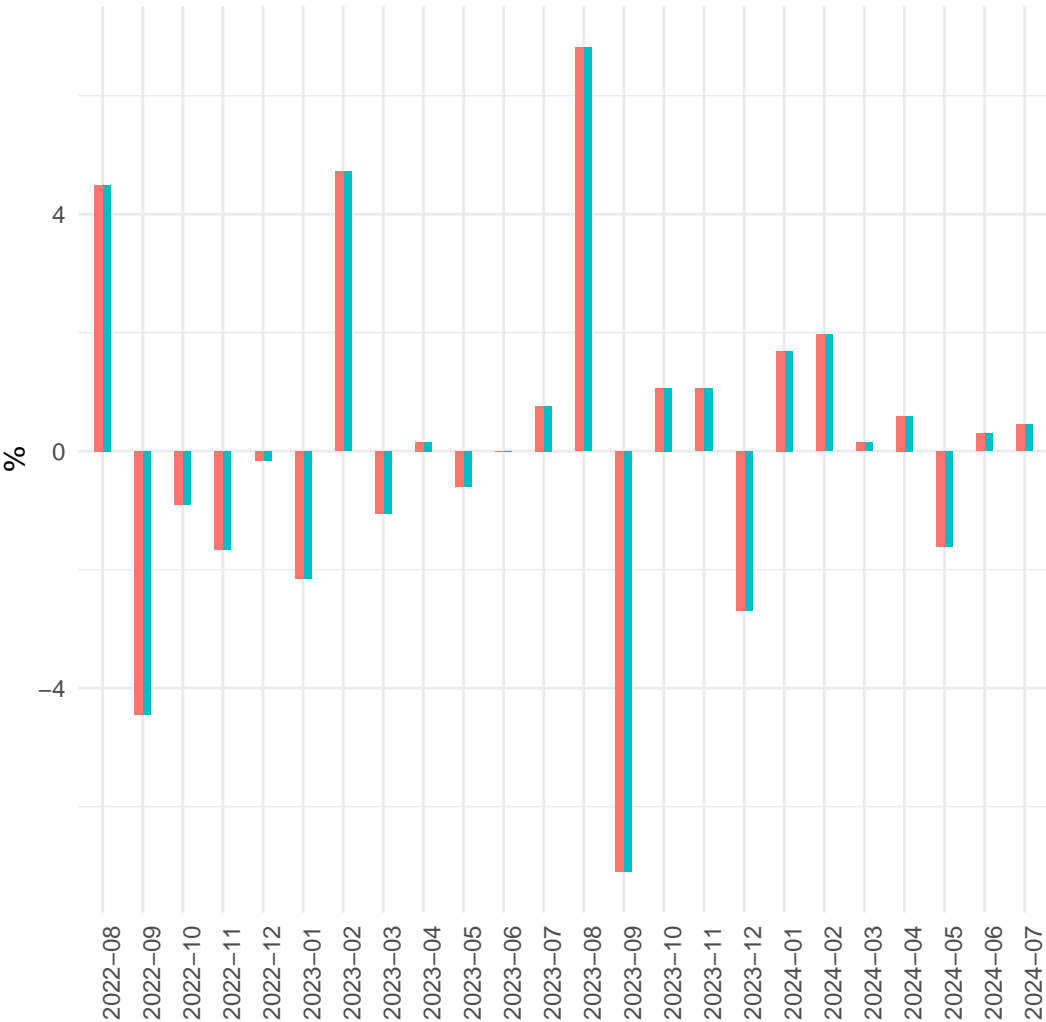
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



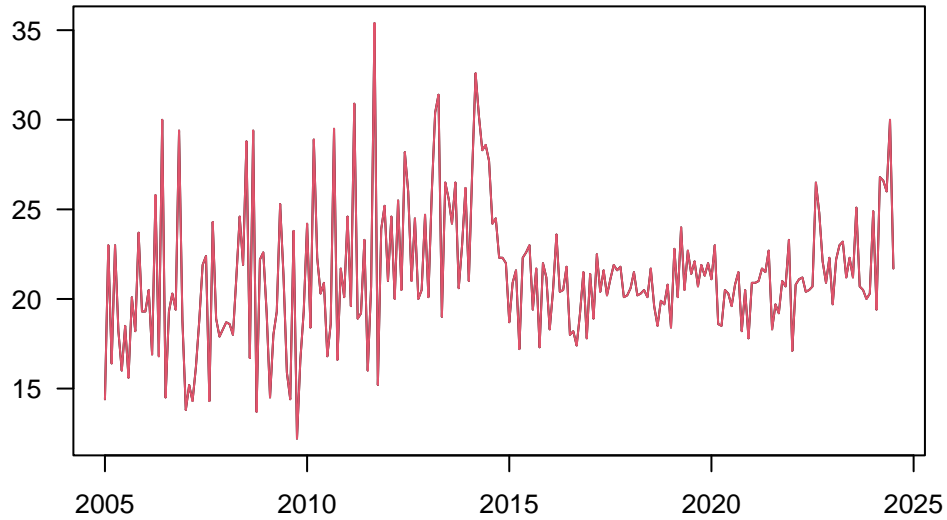
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

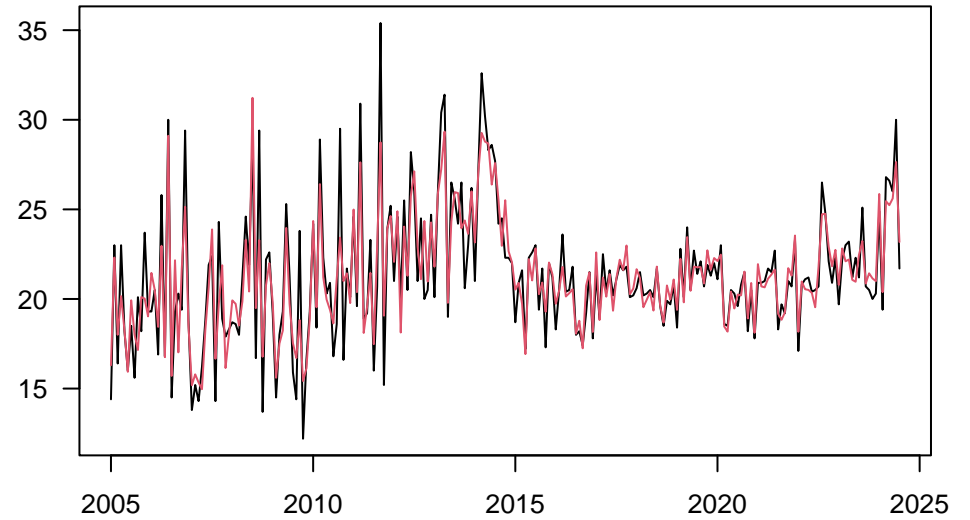


FATEXP_33

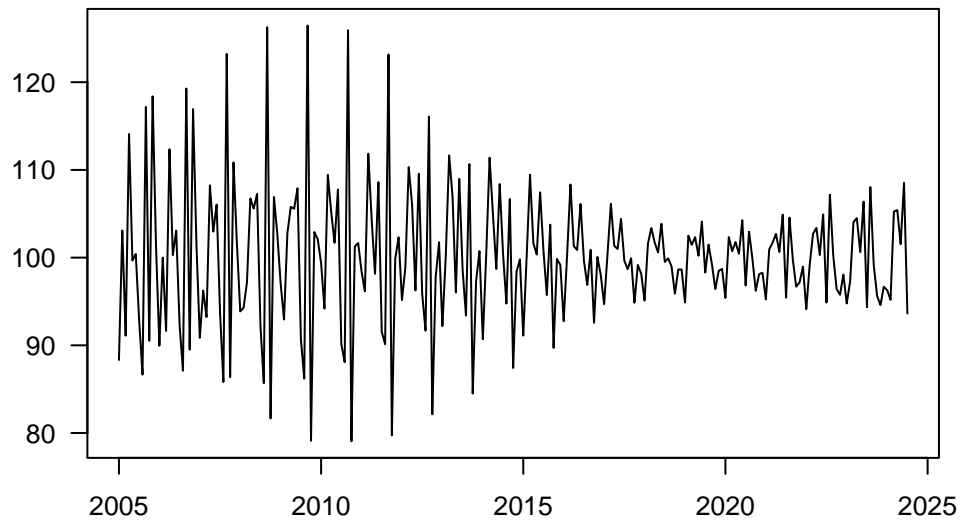
raw and wda



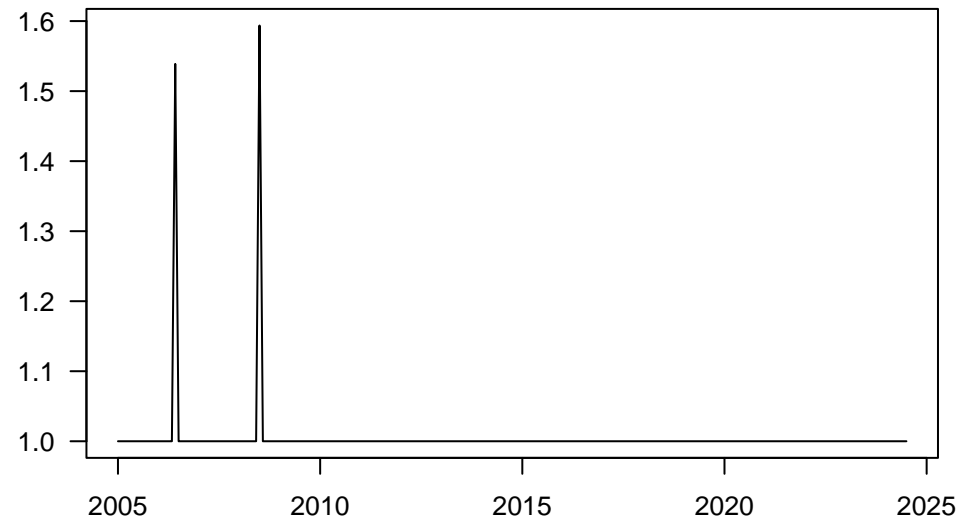
raw and sa



seasonality

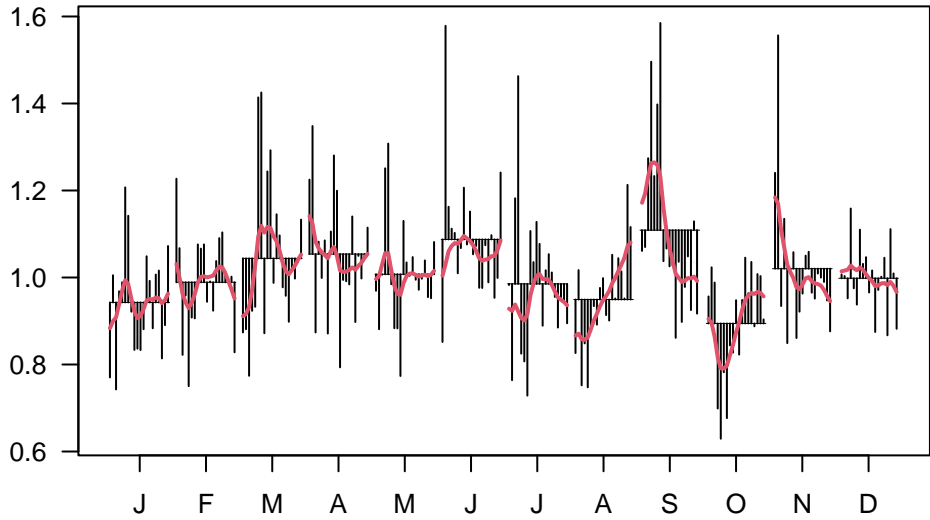


outliers

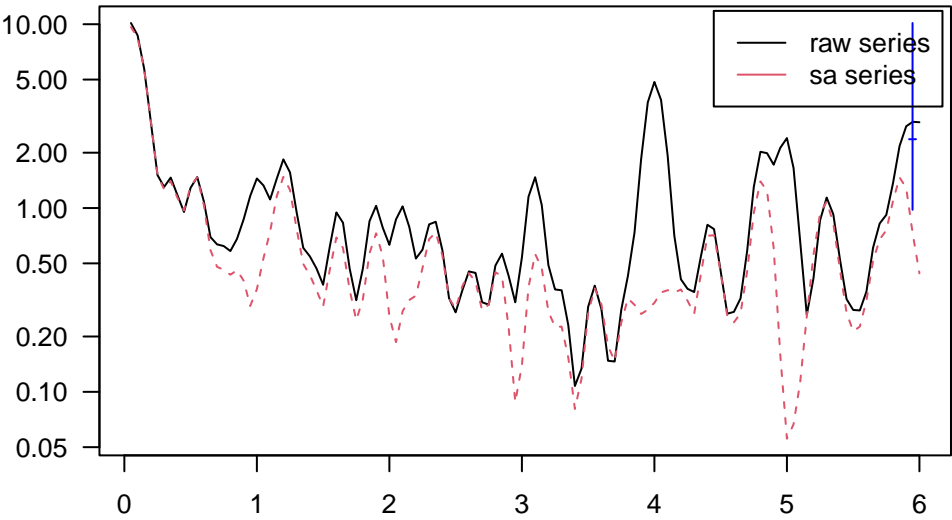


FATEXP_33

SI ratio



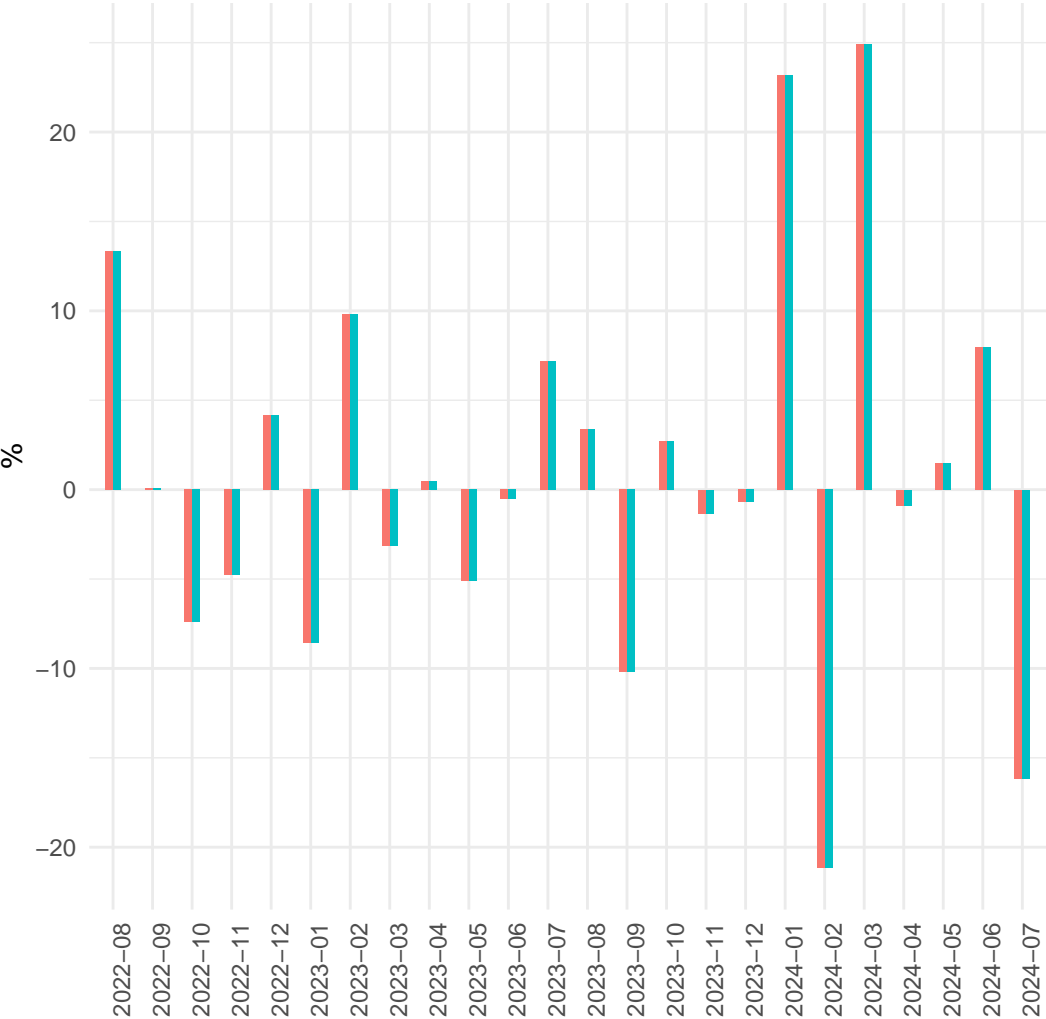
periodogram



FATEXP_33

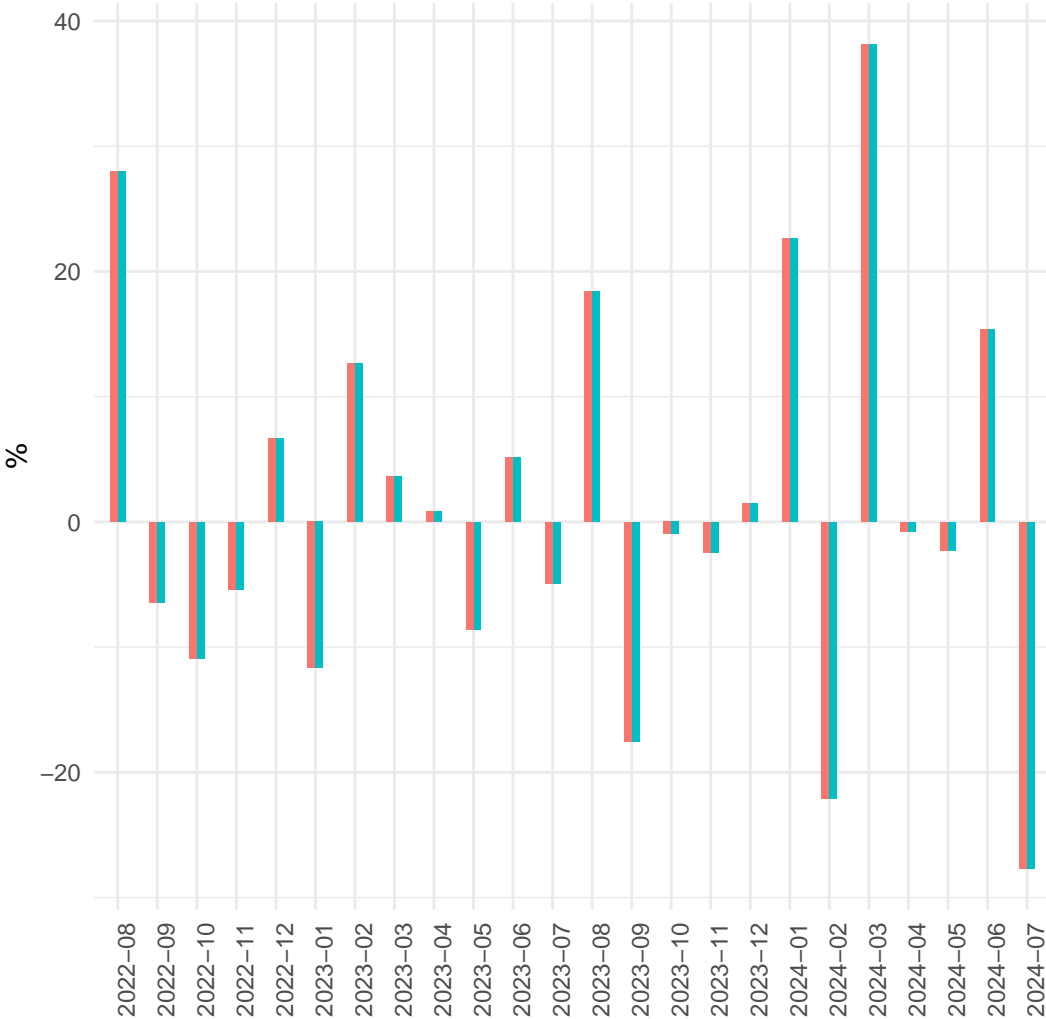
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



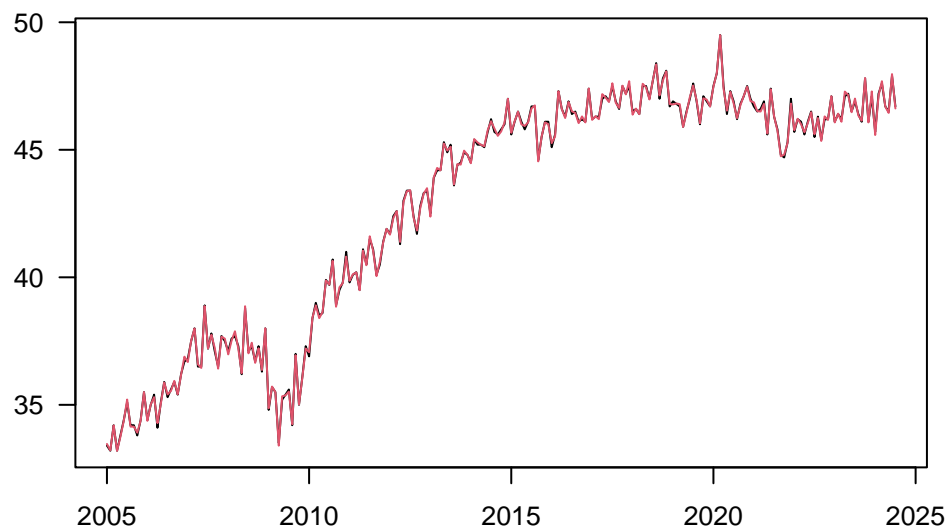
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

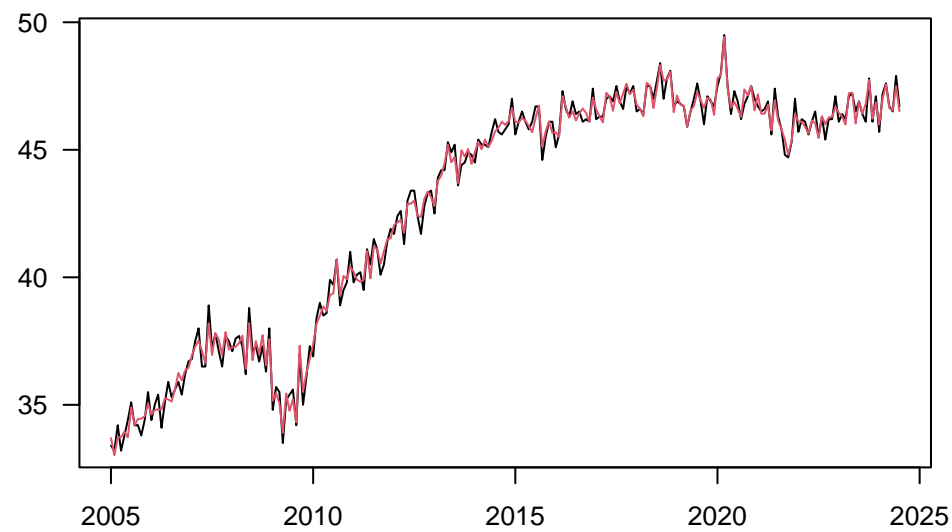


FATEXP_C

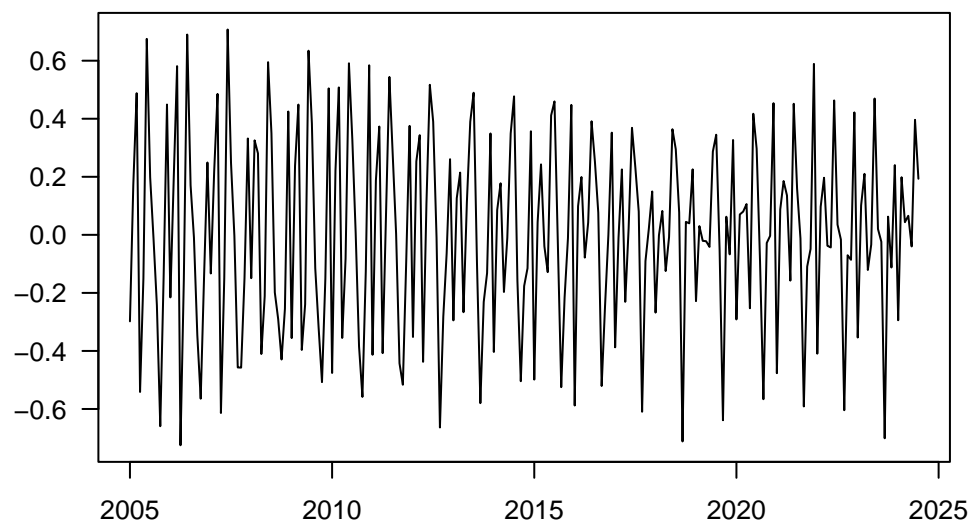
raw and wda



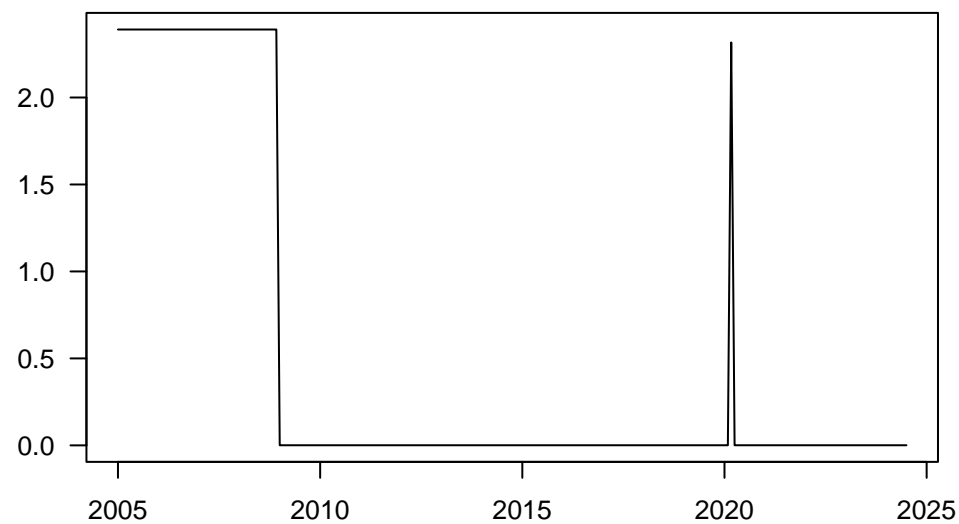
raw and sa



seasonality

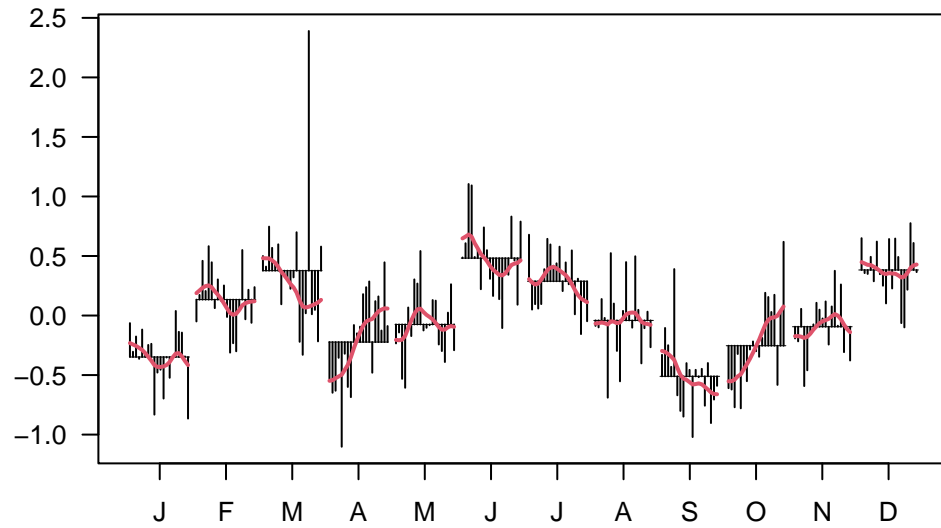


outliers

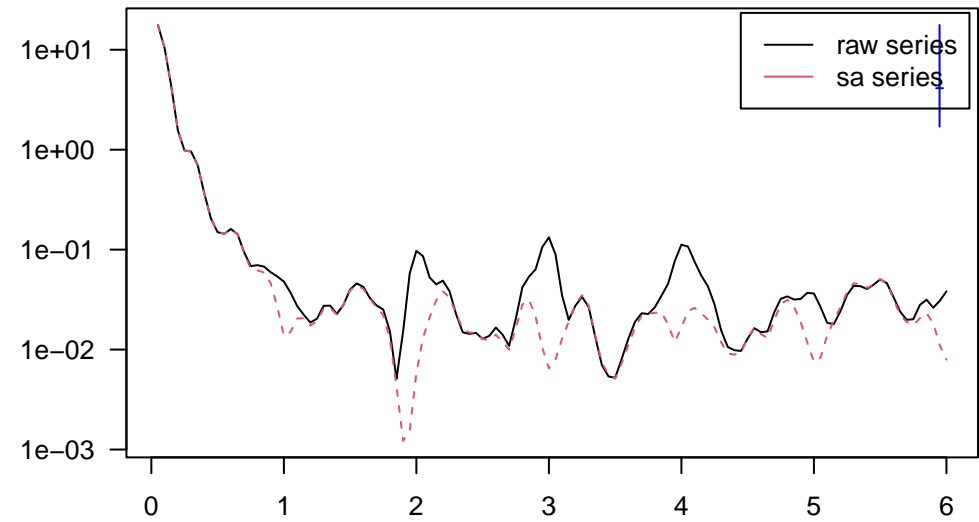


FATEXP_C

SI ratio

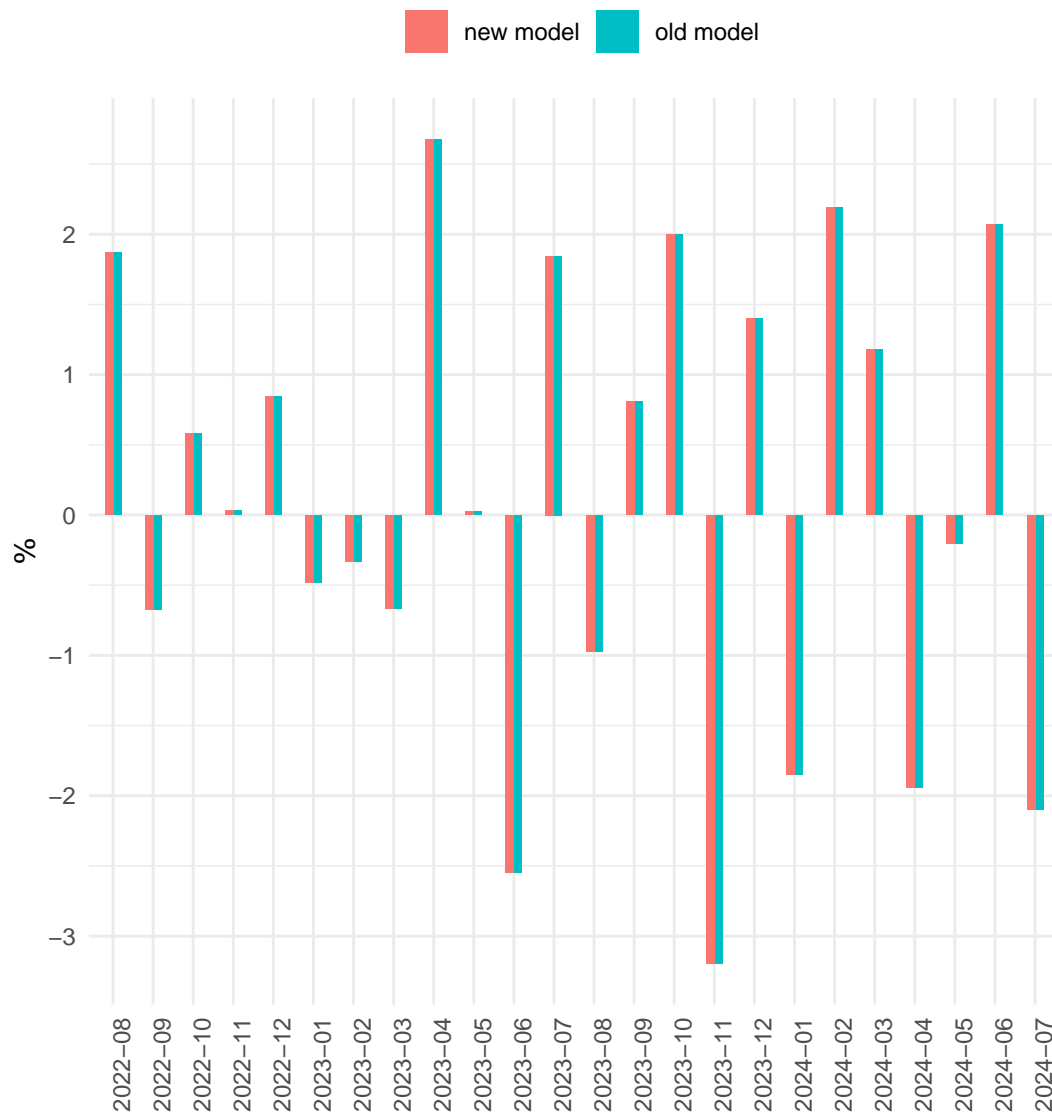


periodogram



FATEXP_C

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

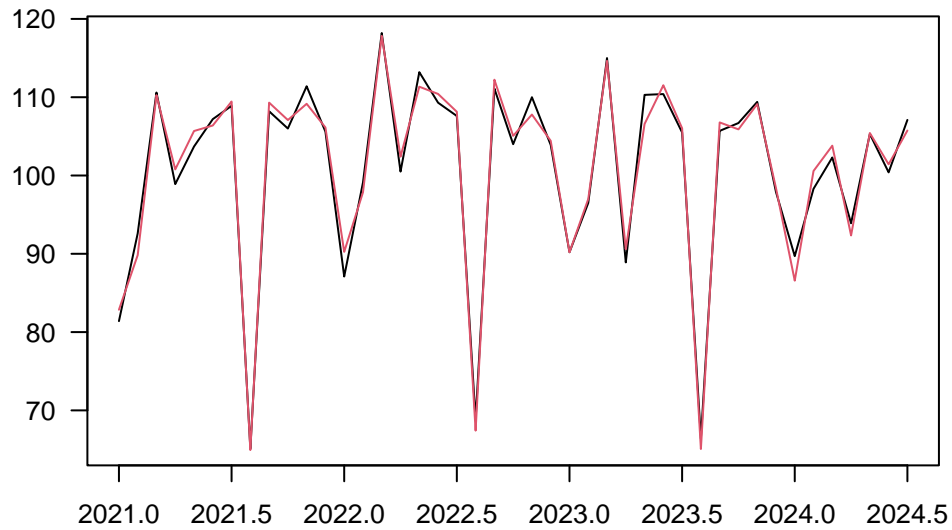


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

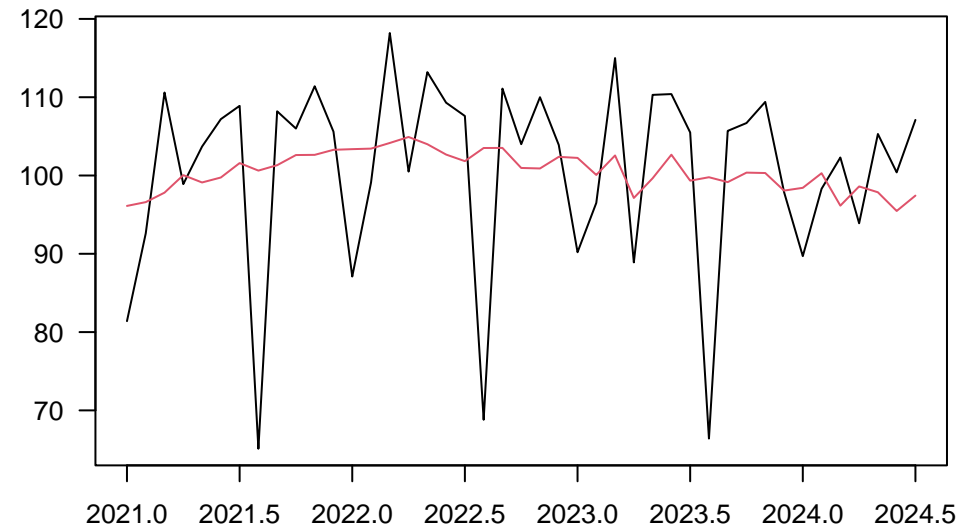


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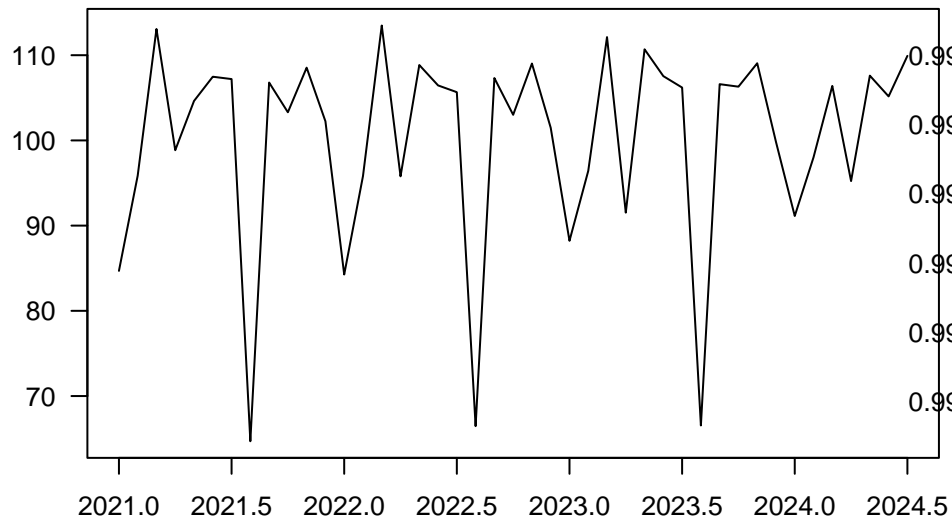
raw and wda



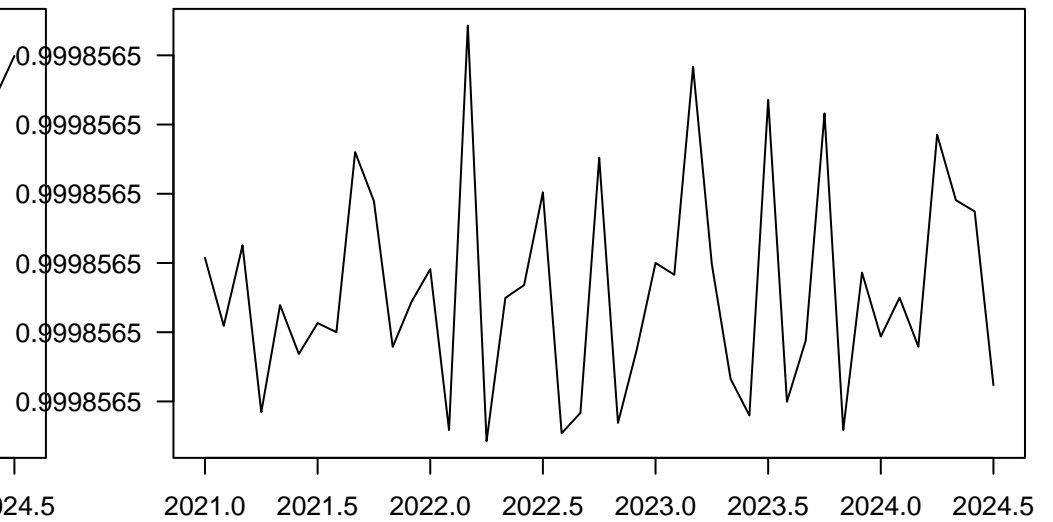
raw and sa



seasonality

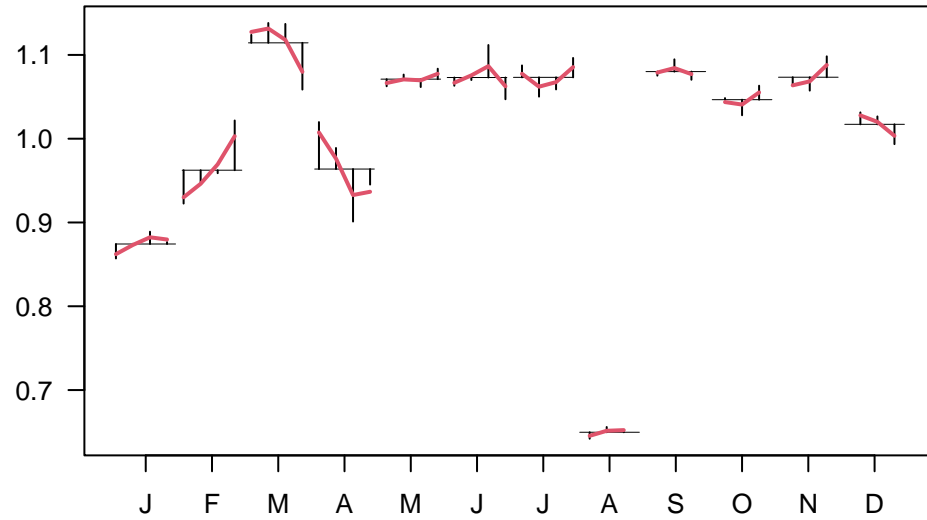


outliers

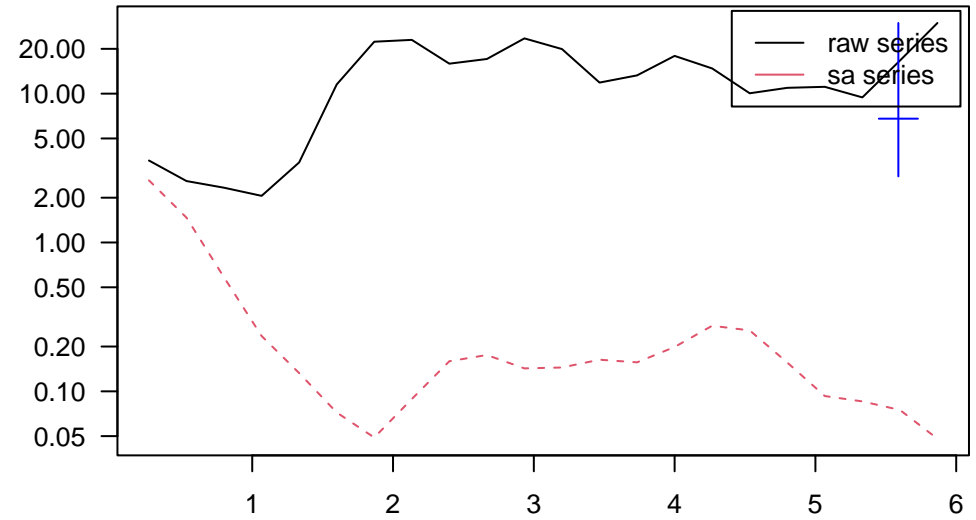


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SI ratio

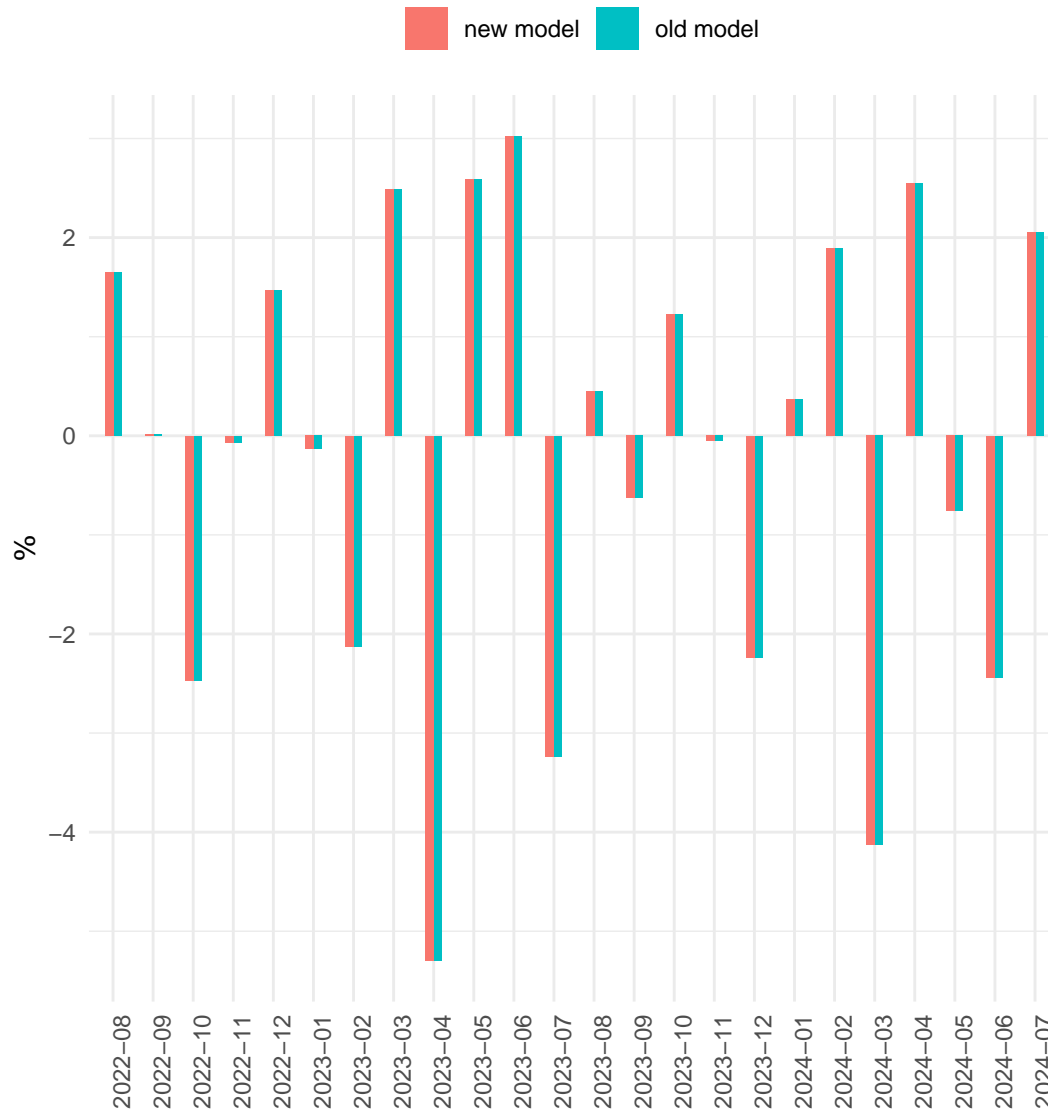


periodogram



DFSEZDC

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

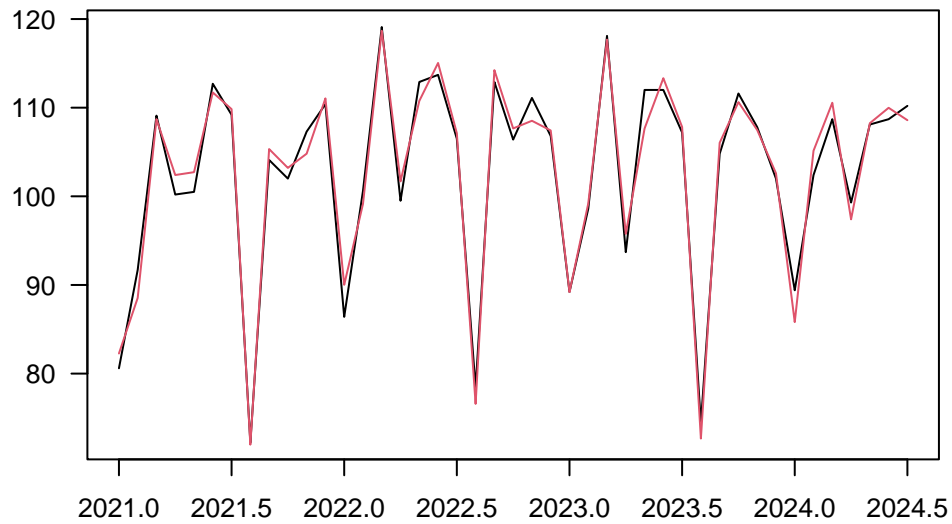


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

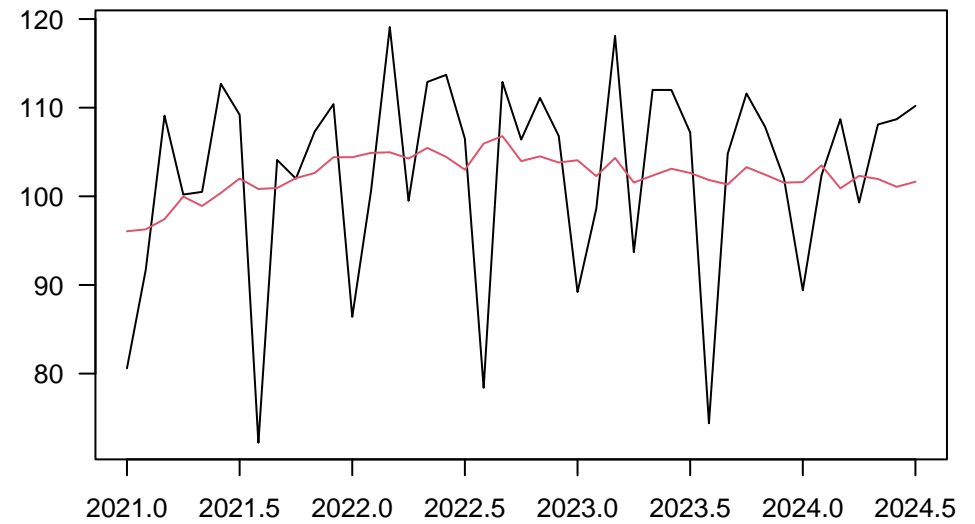


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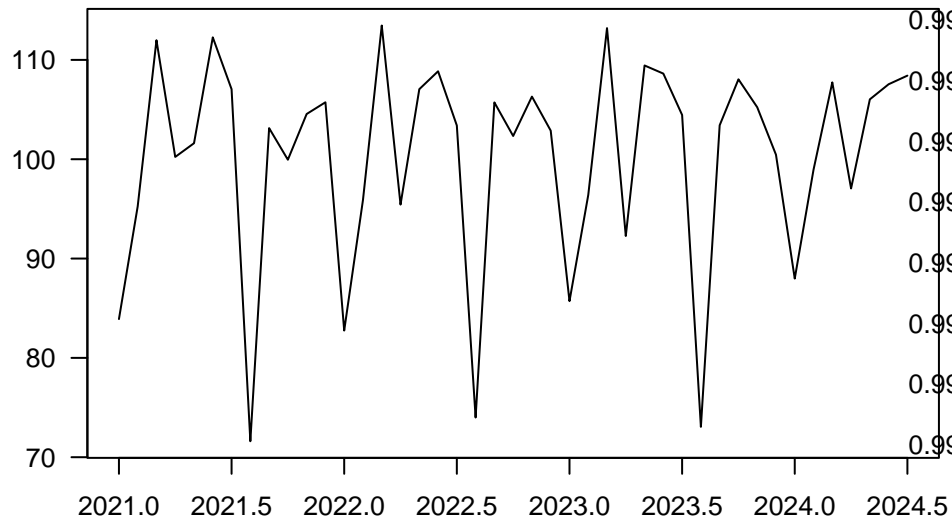
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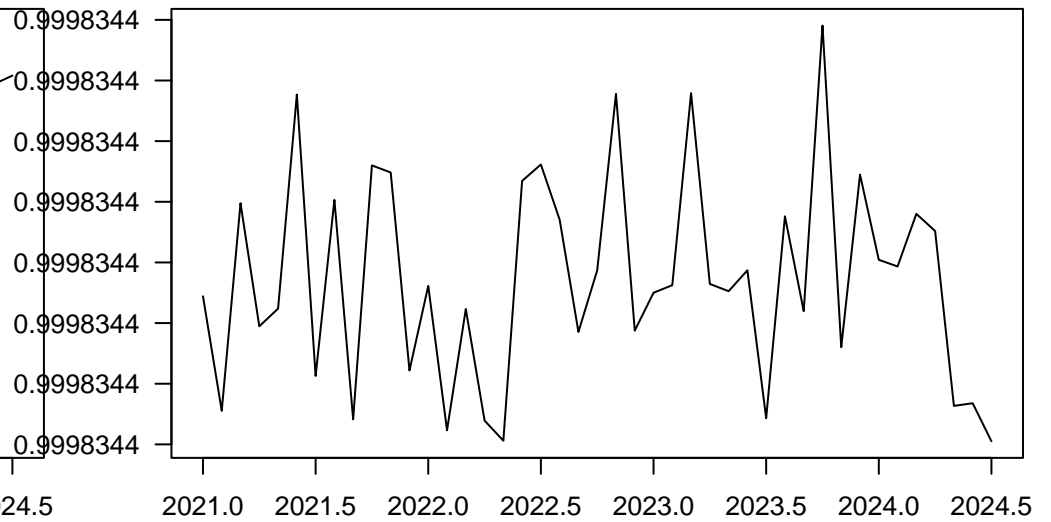
raw and sa



seasonality

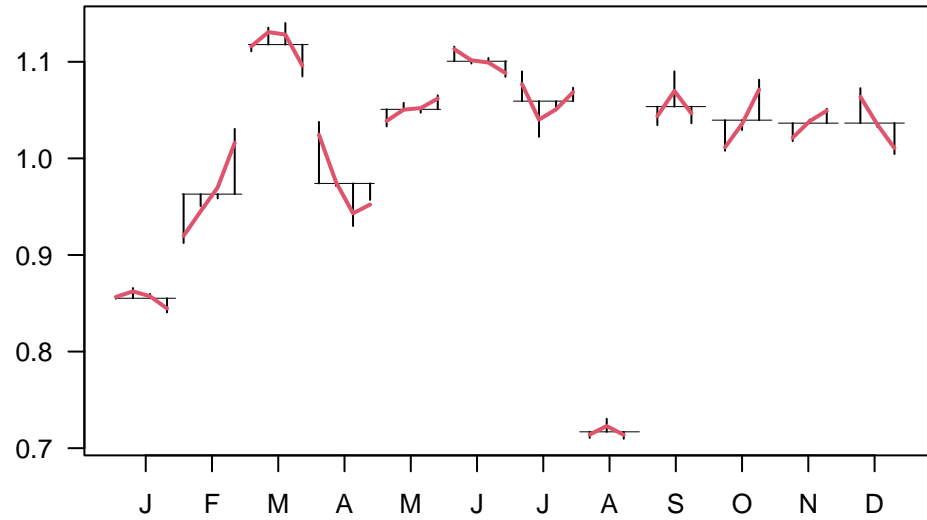


outliers

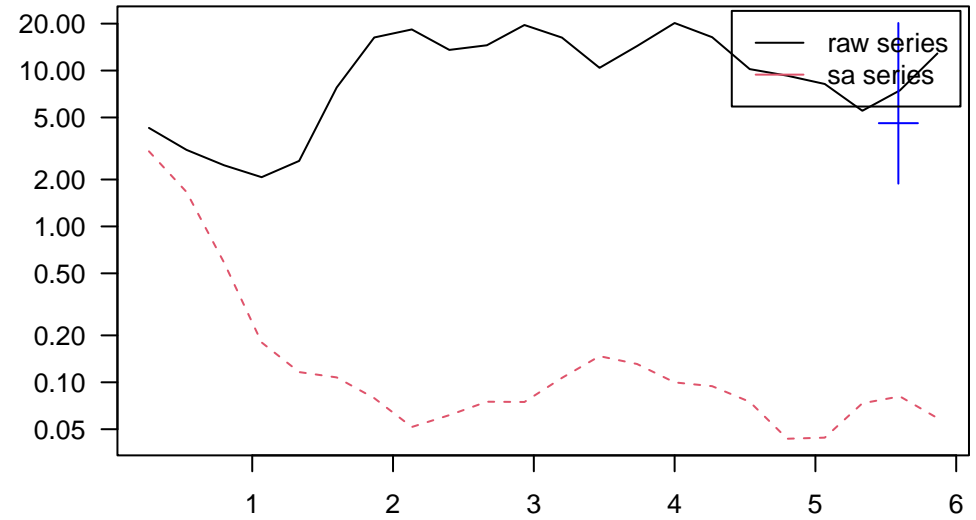


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SI ratio

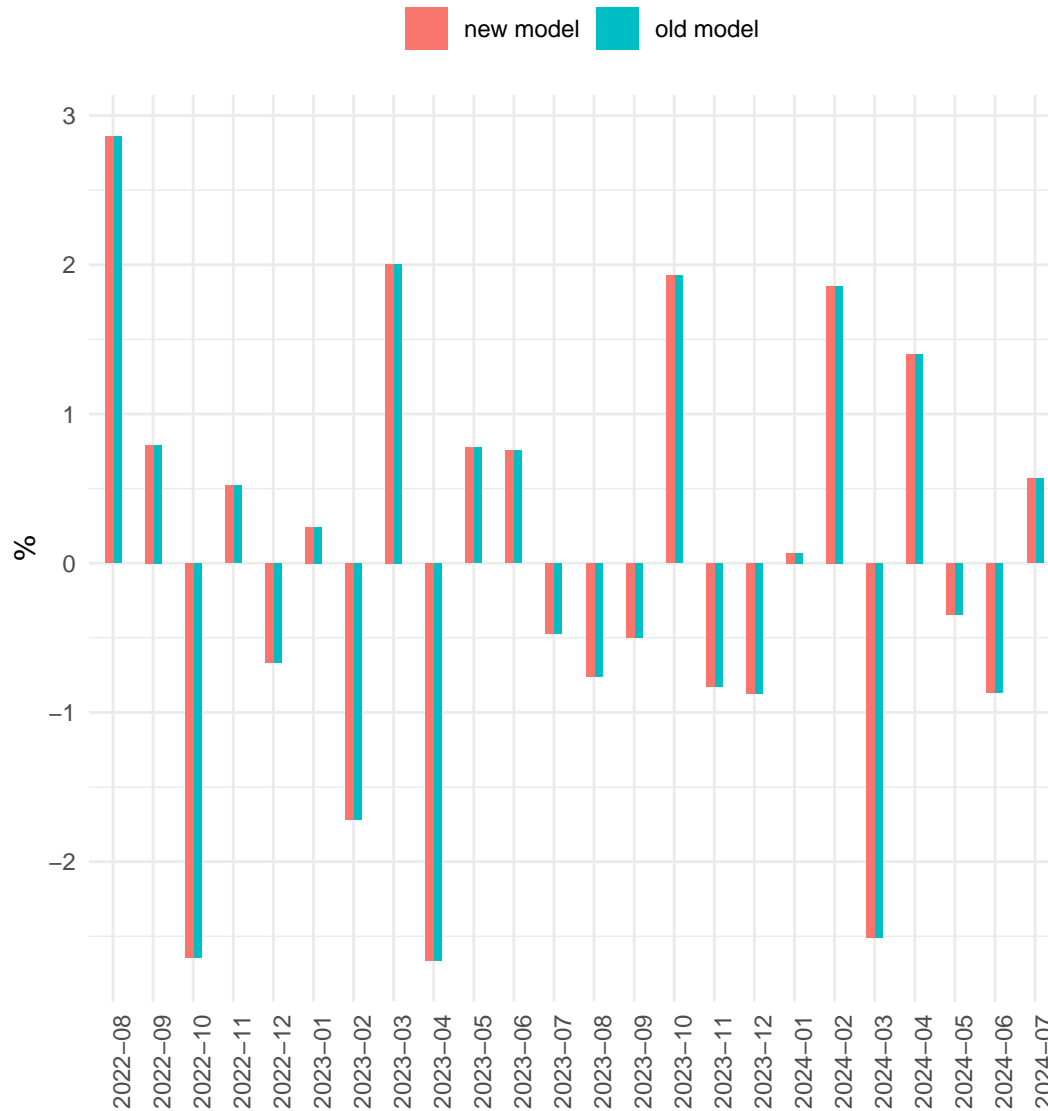


periodogram



DFSEZEC

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

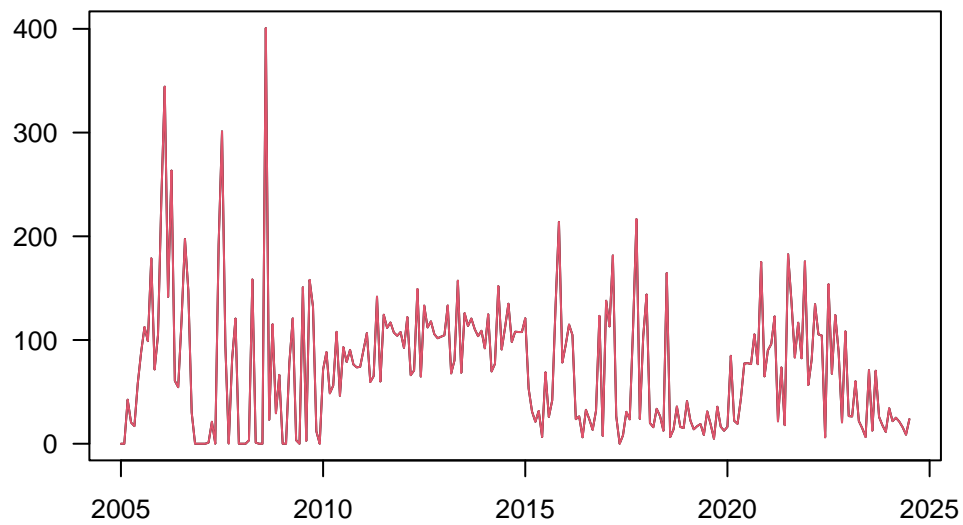


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

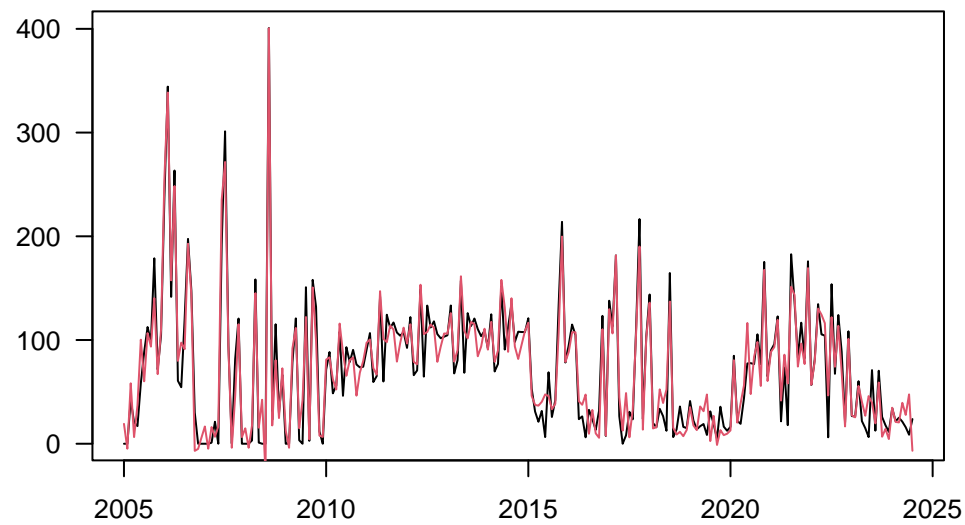


DIVIZ06

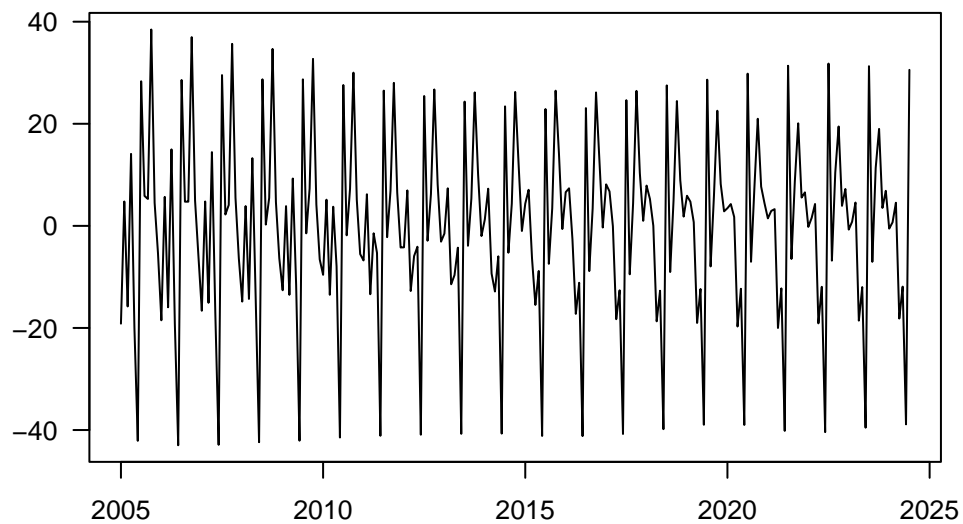
raw and wda



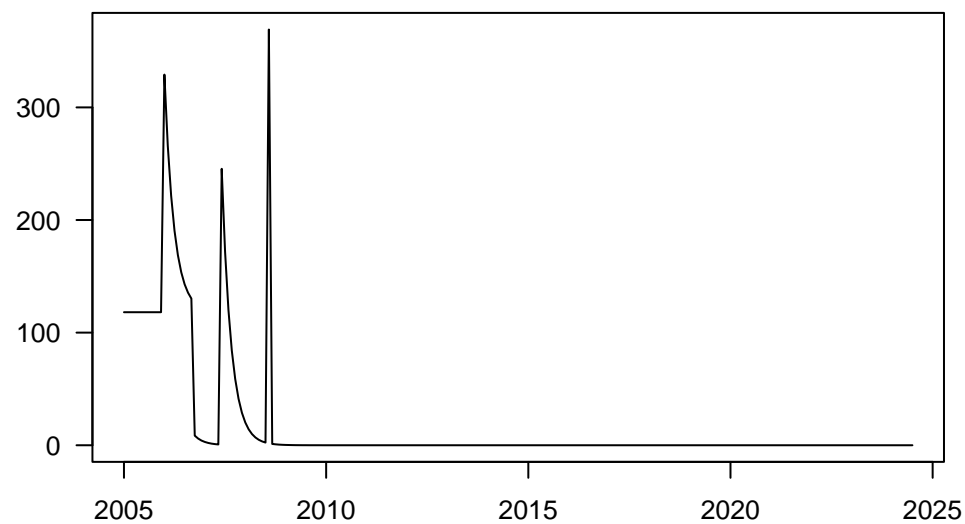
raw and sa



seasonality

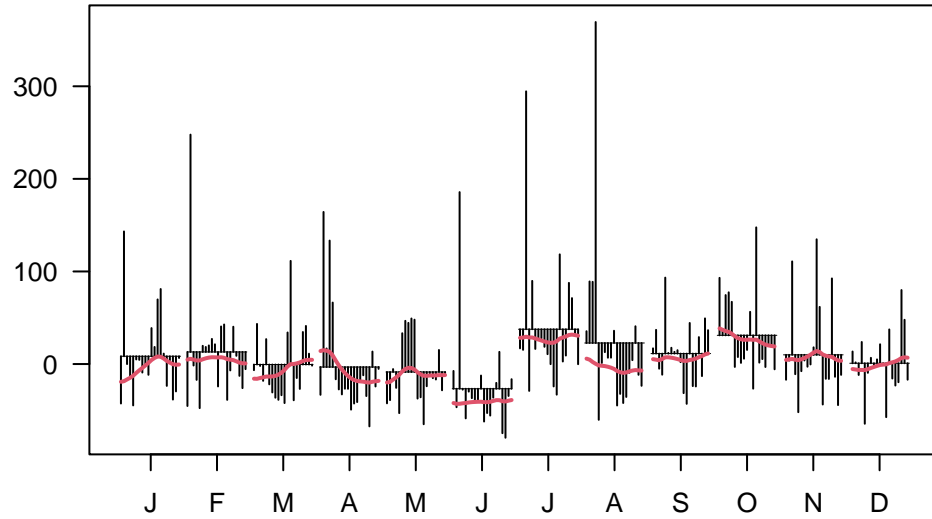


outliers

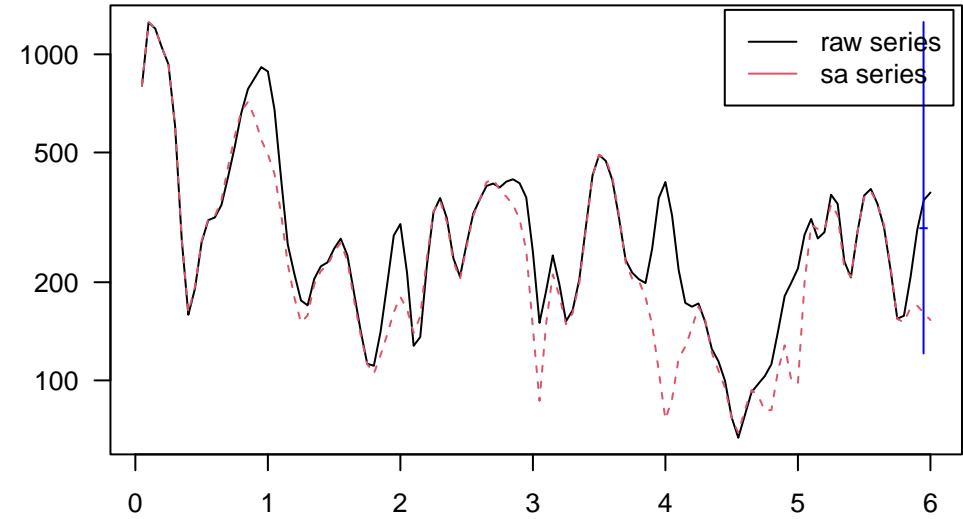


DIVIZ06

SI ratio



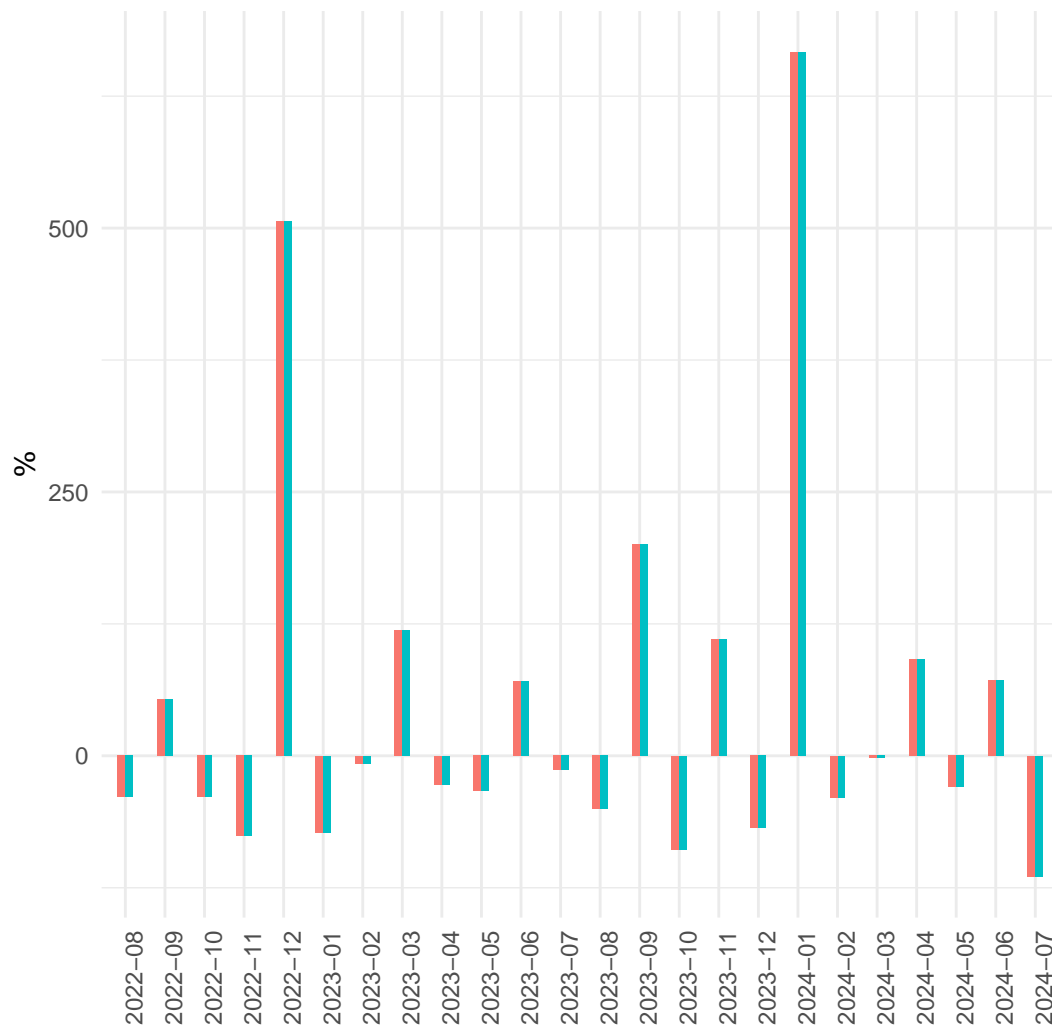
periodogram



DIVIZ06

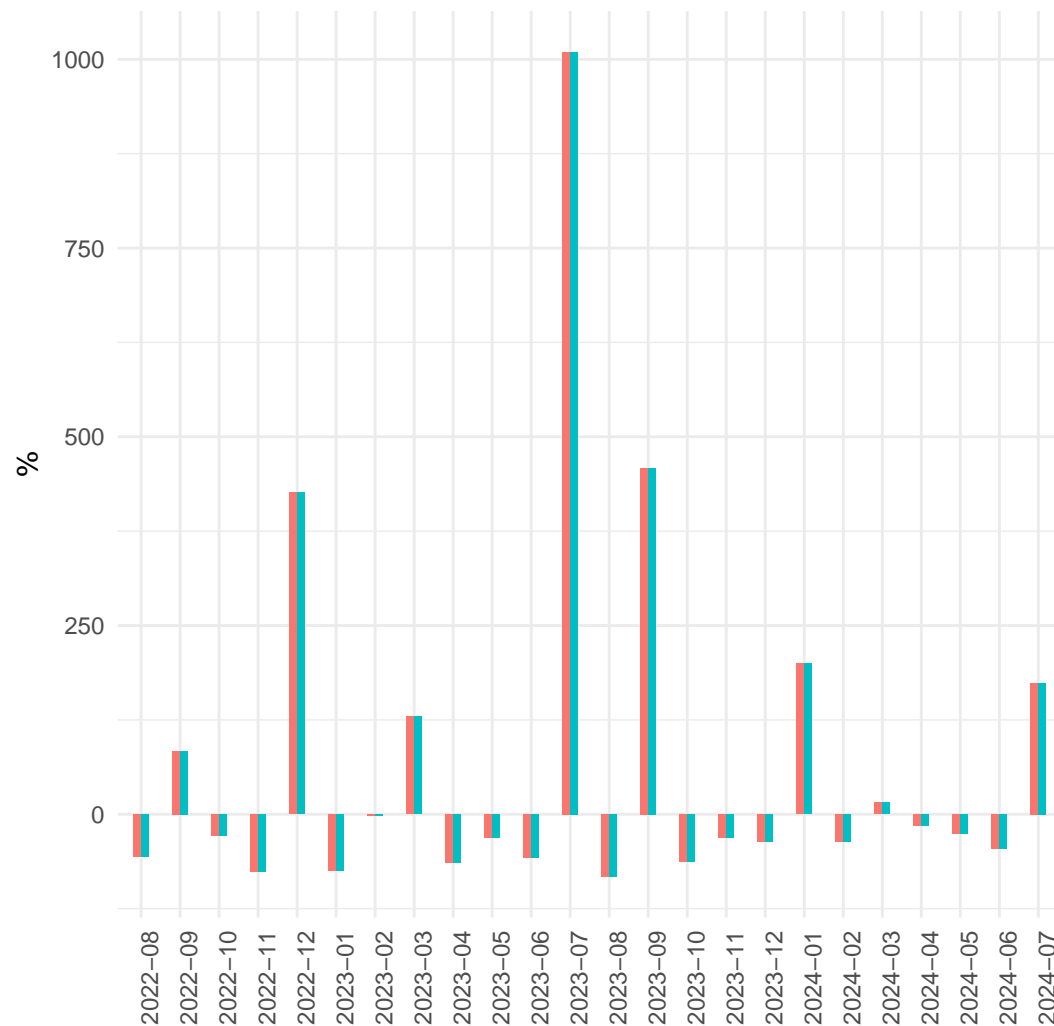
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



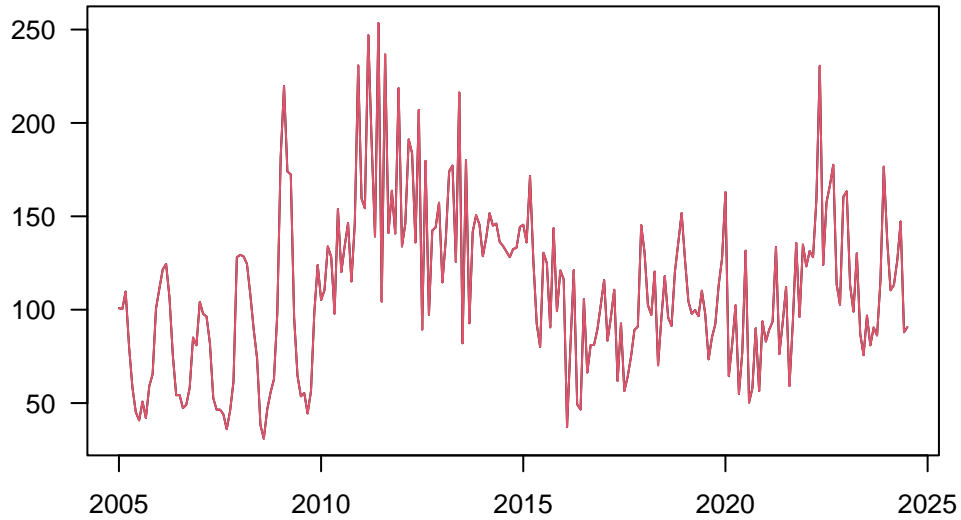
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

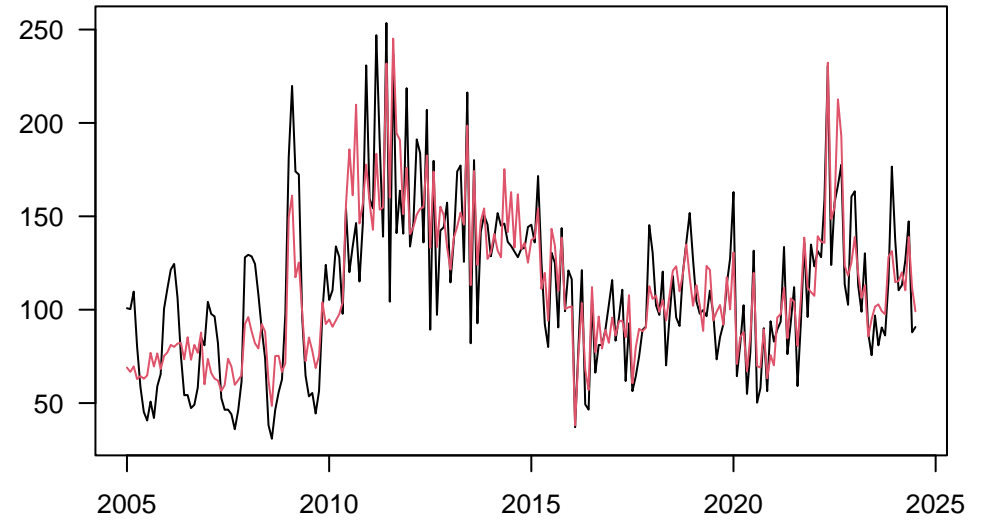


DIVID06

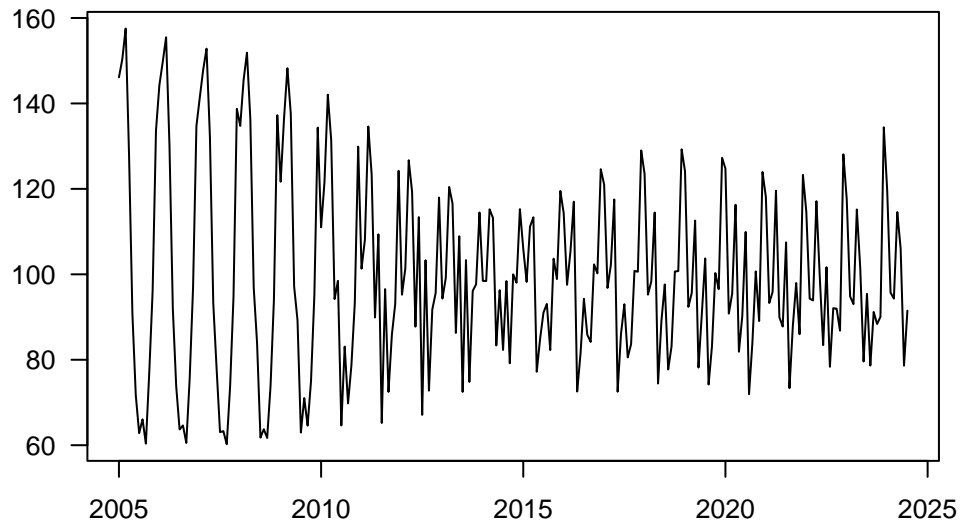
raw and wda



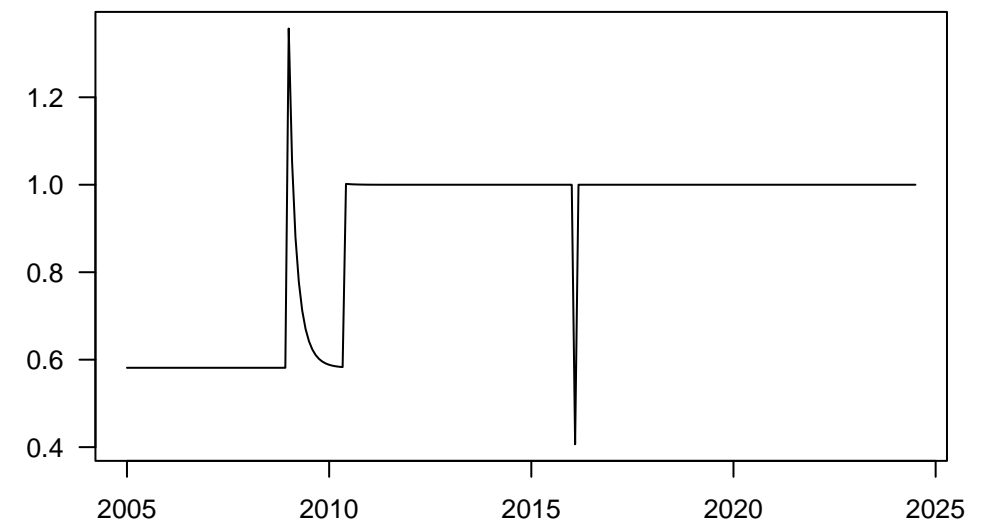
raw and sa



seasonality

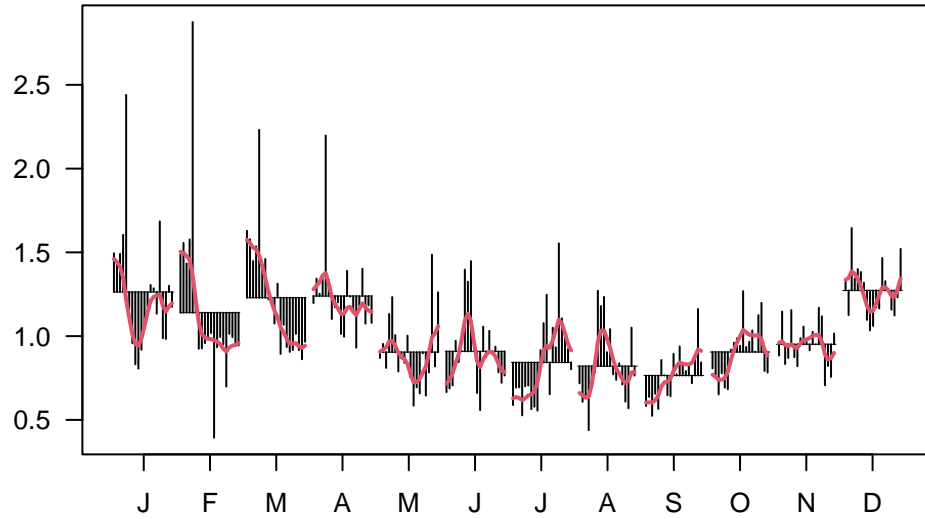


outliers

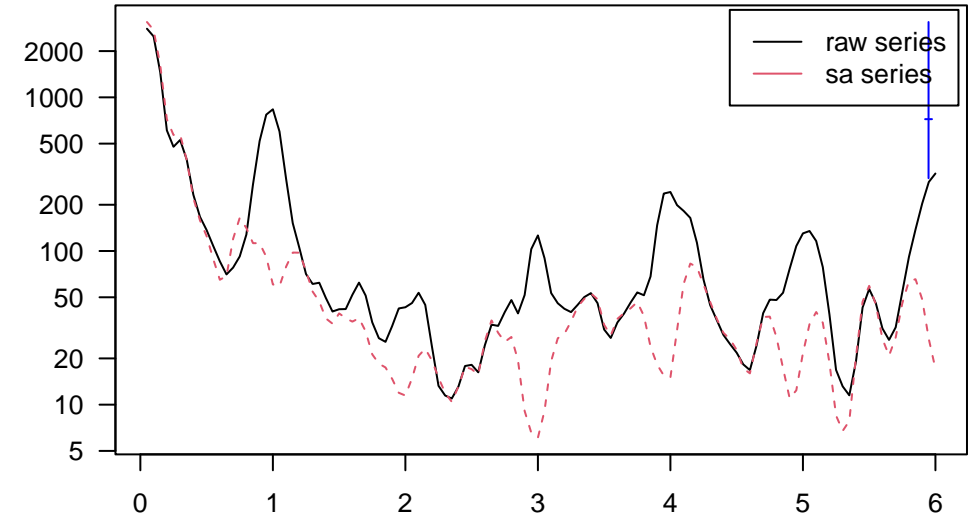


DIVID06

SI ratio



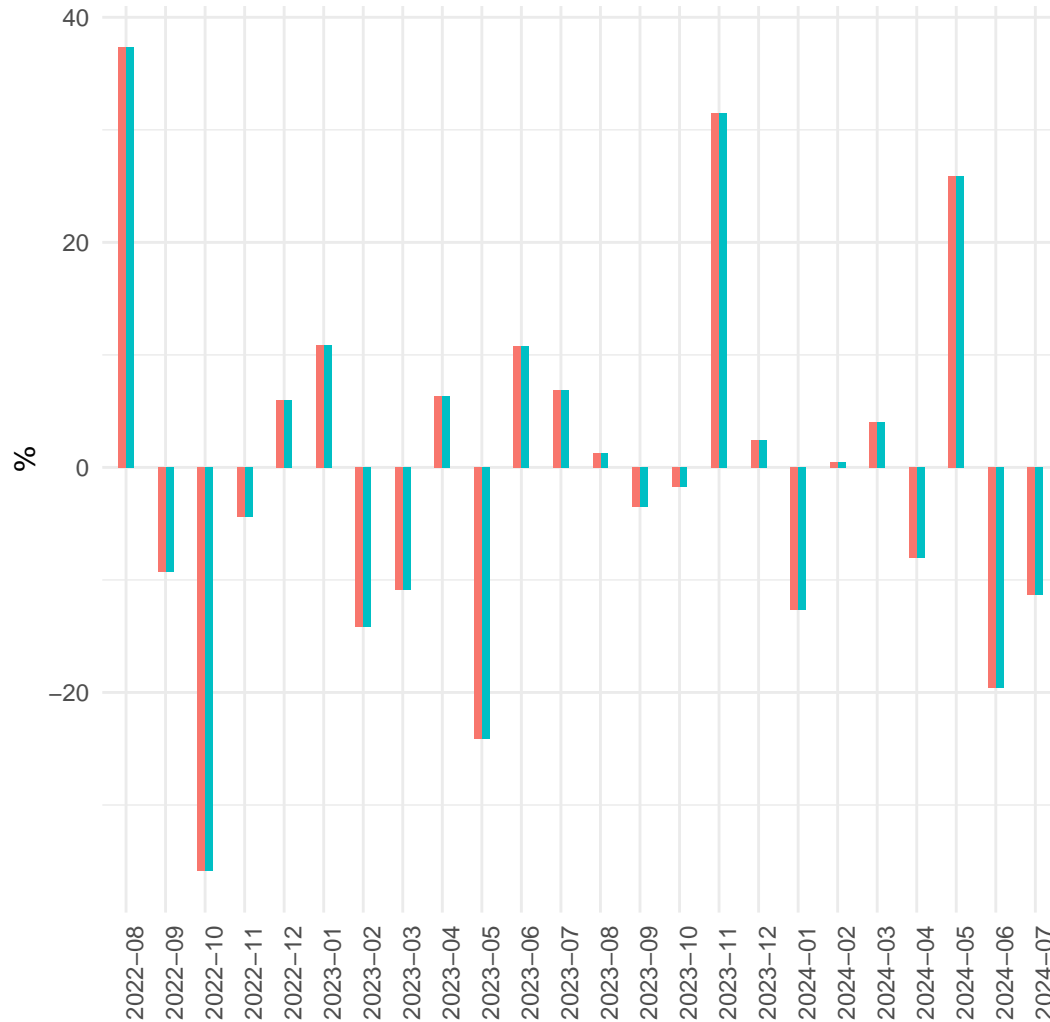
periodogram



DIVID06

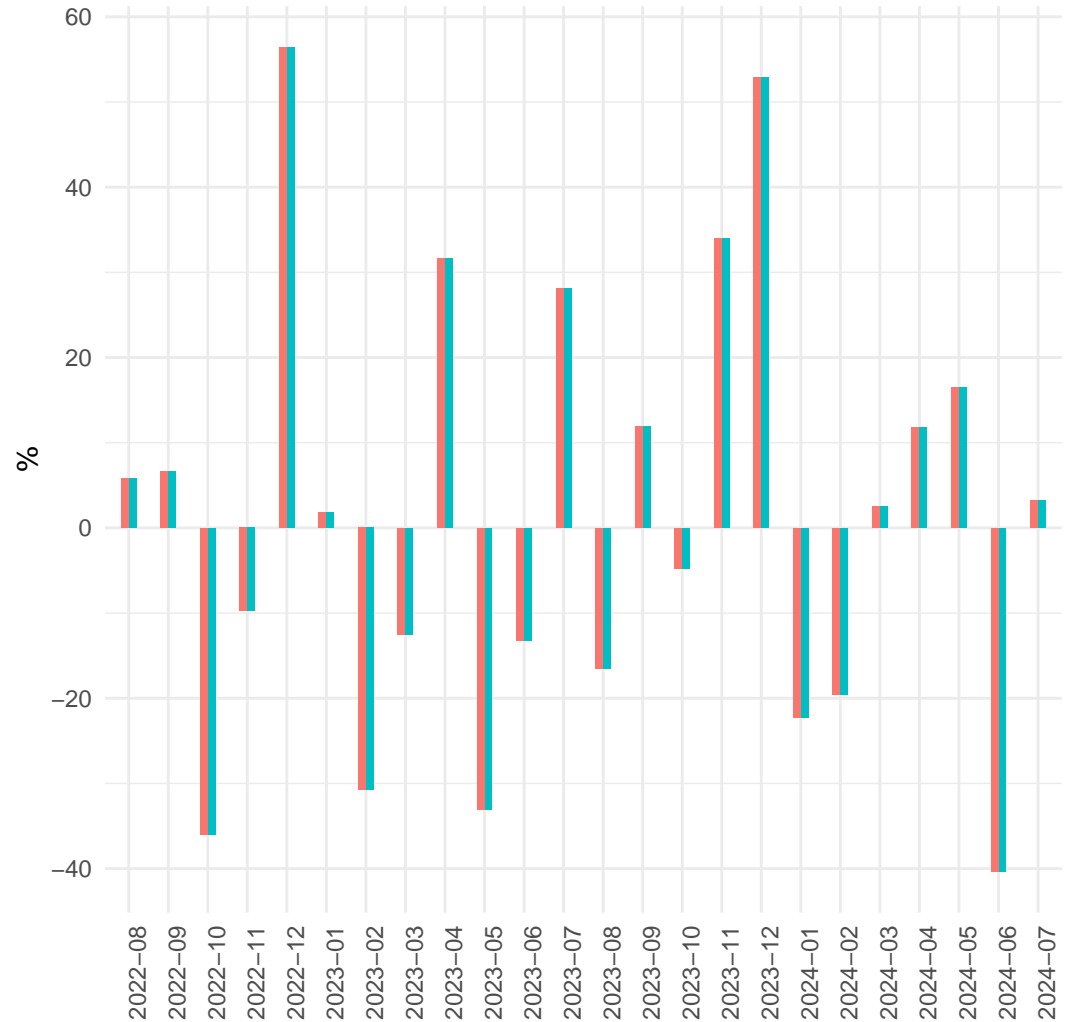
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



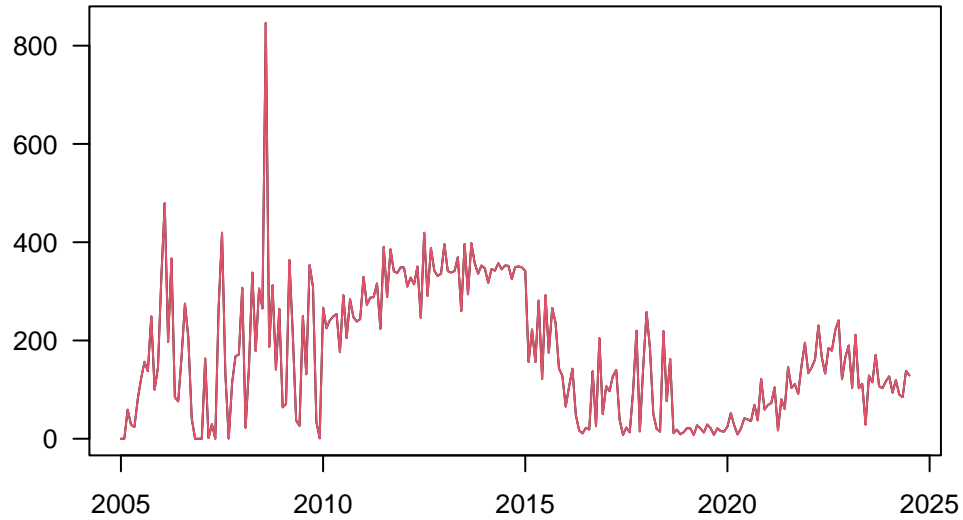
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new model old model

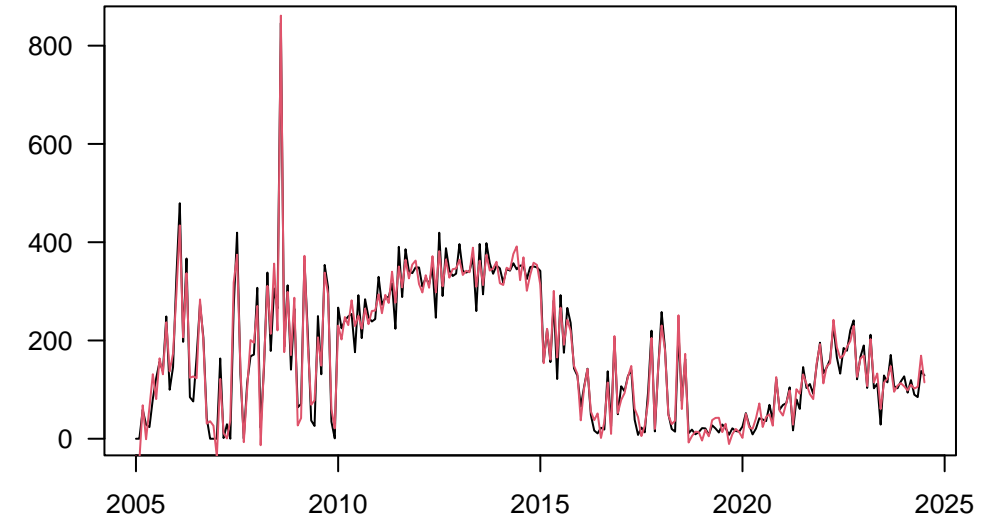


DIVIE06

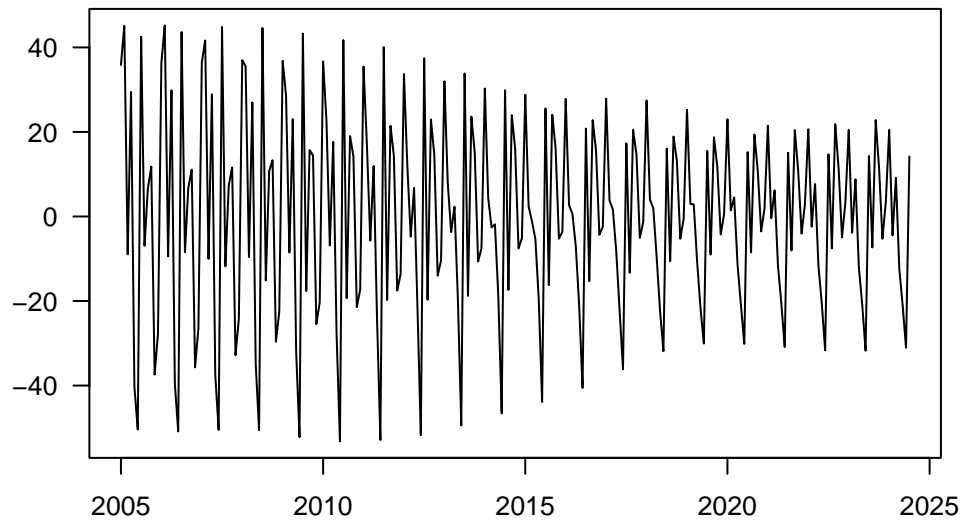
raw and wda



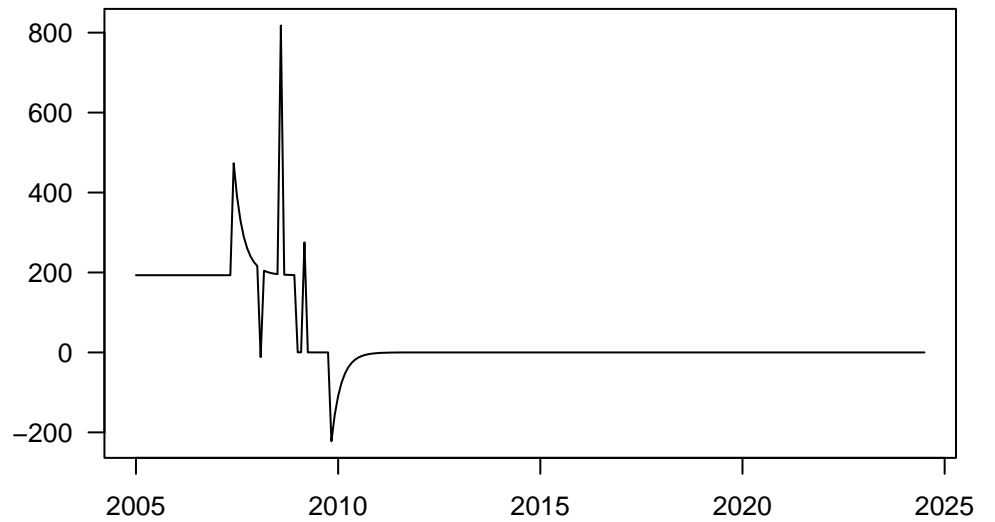
raw and sa



seasonality

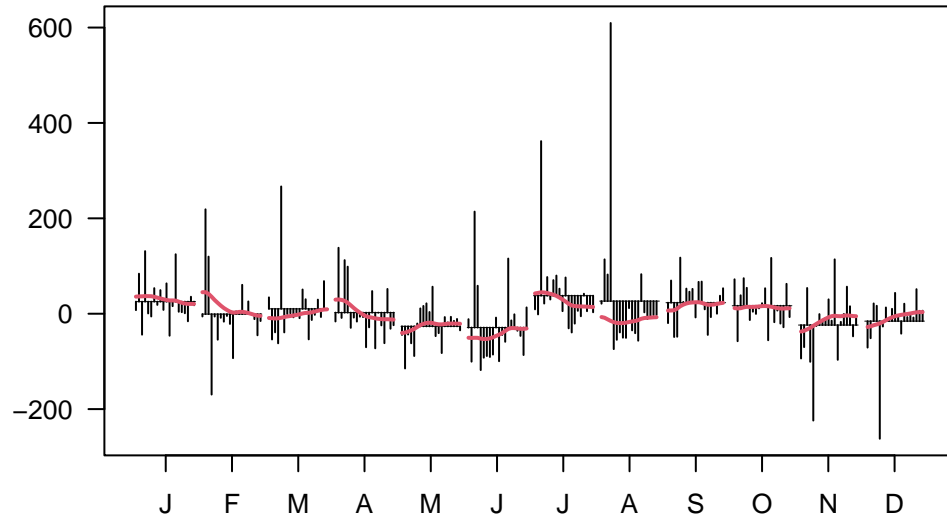


outliers

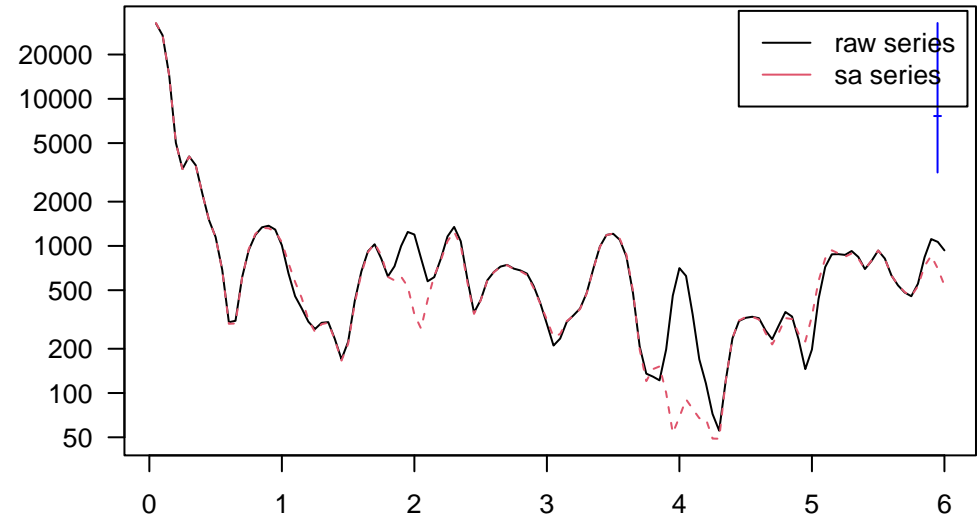


DIVIE06

SI ratio



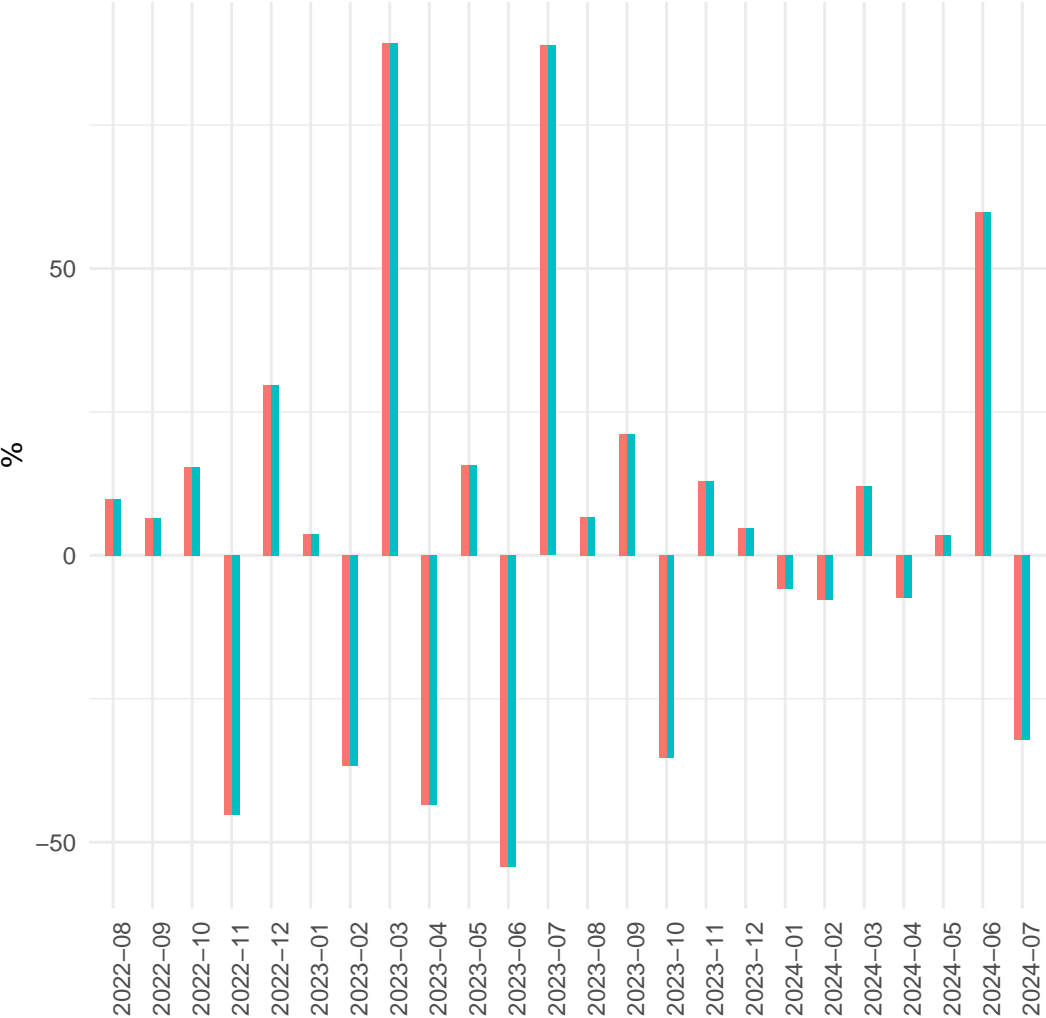
periodogram



DIVIE06

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



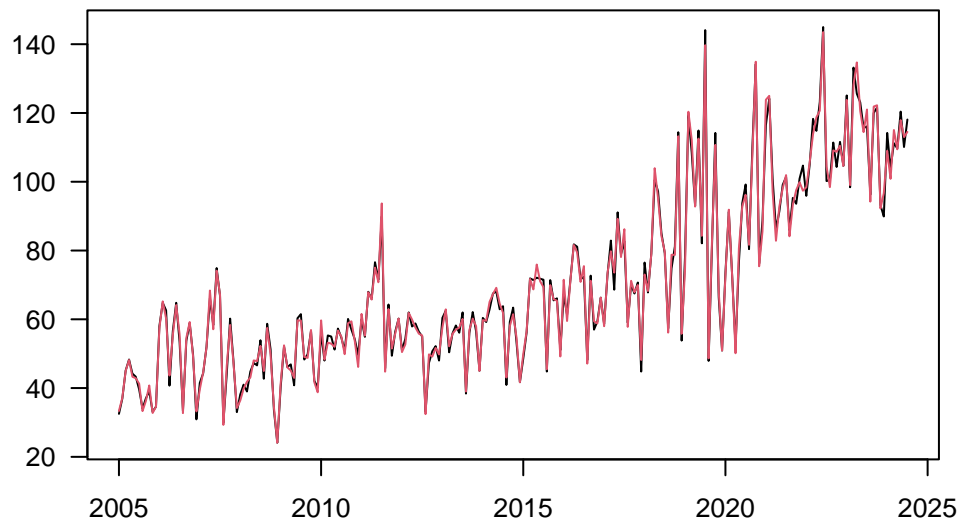
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

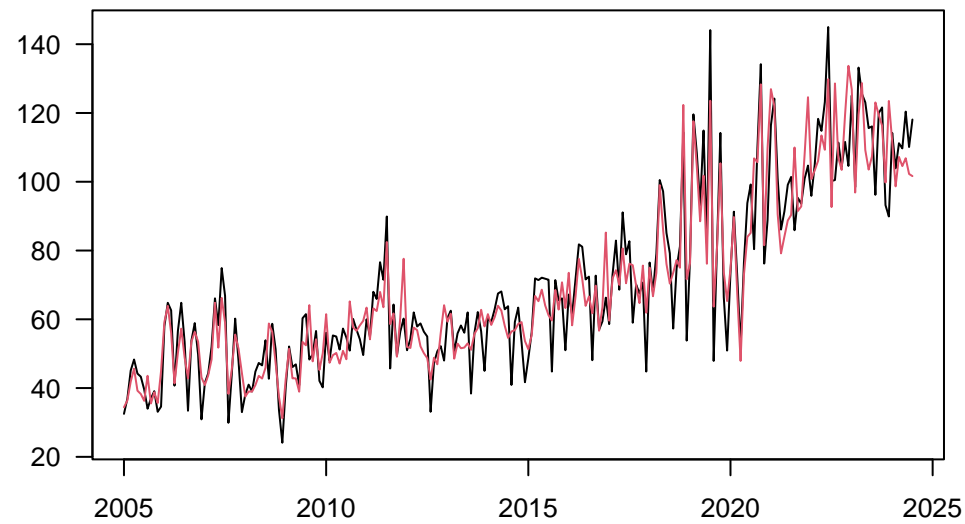


DIVIZ08

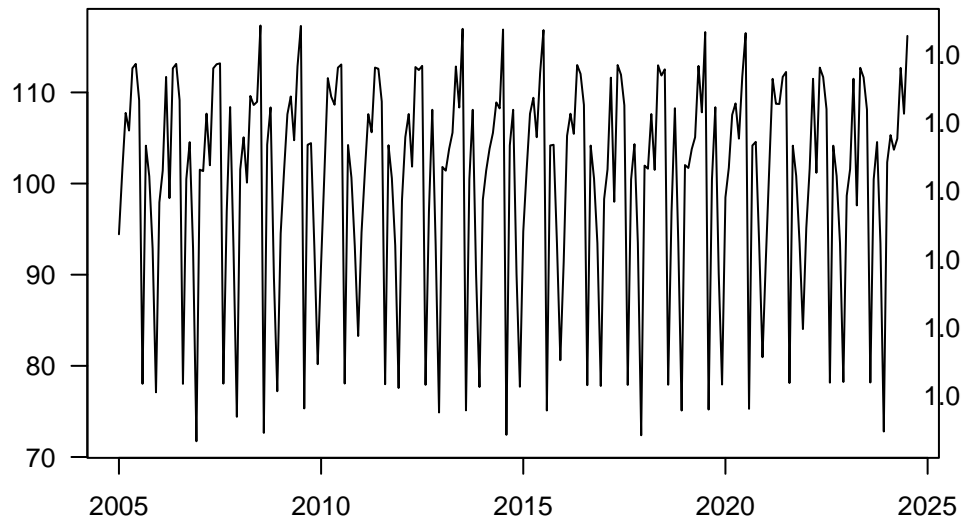
raw and wda



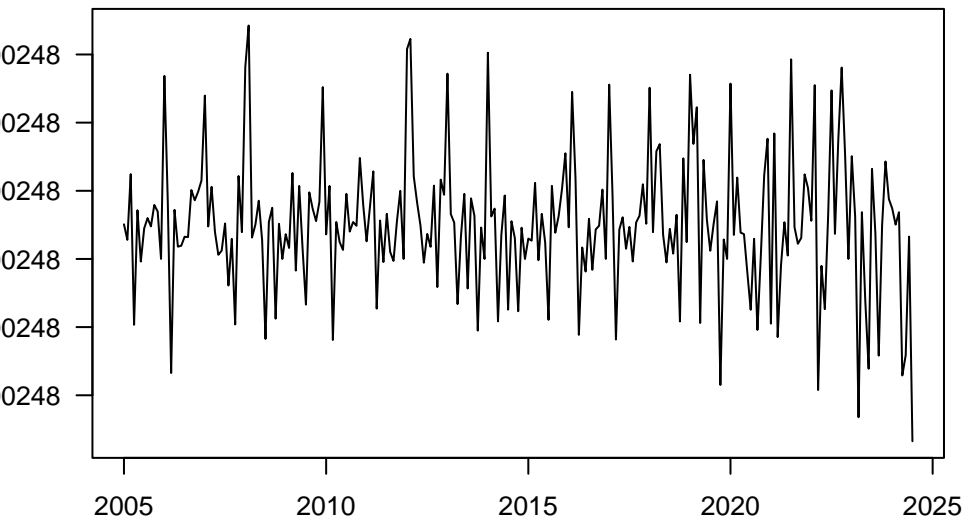
raw and sa



seasonality

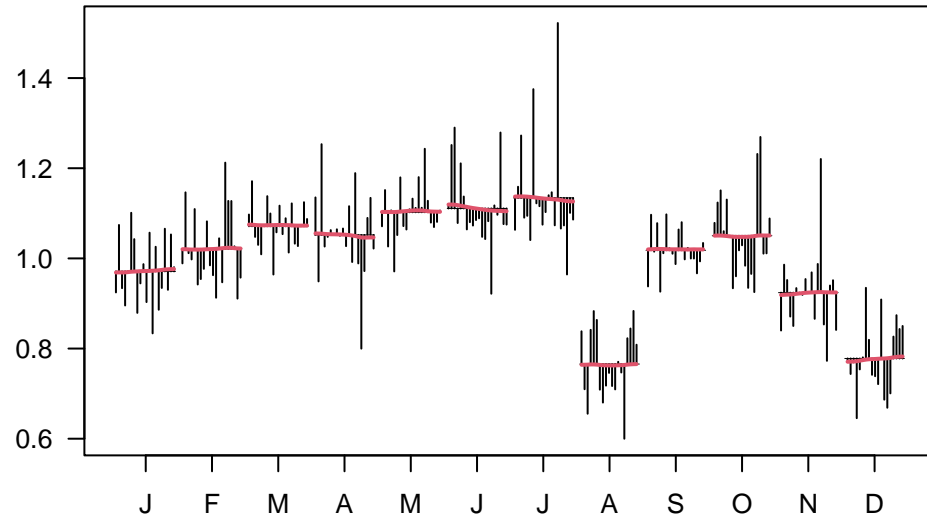


outliers

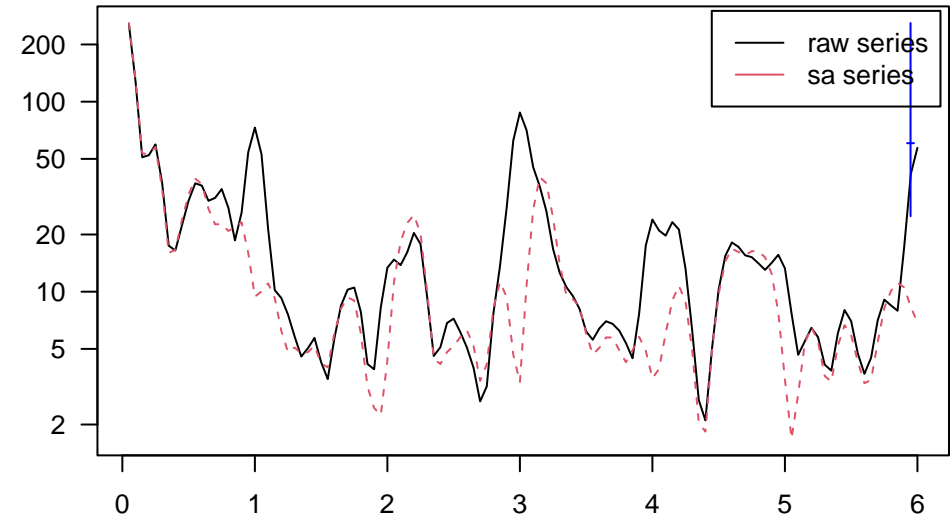


DIVIZ08

SI ratio



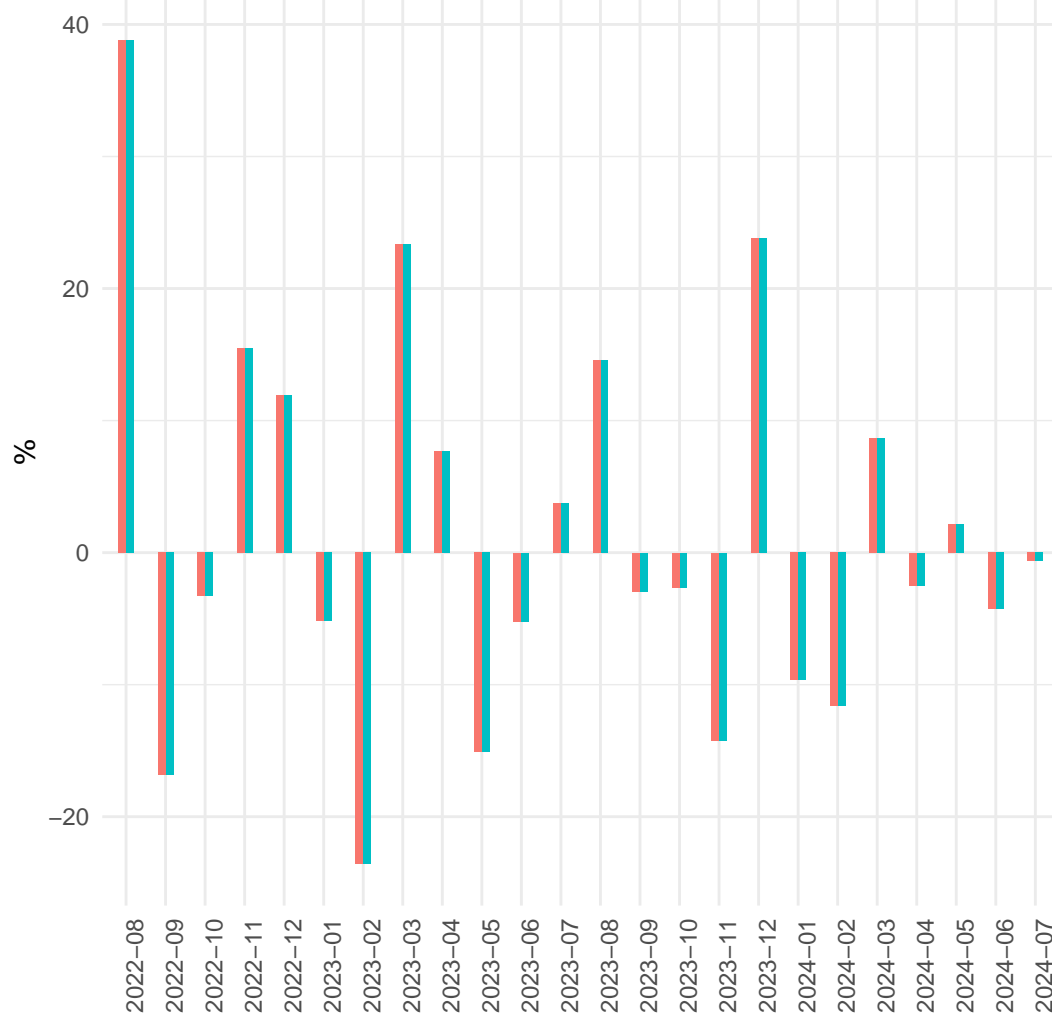
periodogram



DIVIZ08

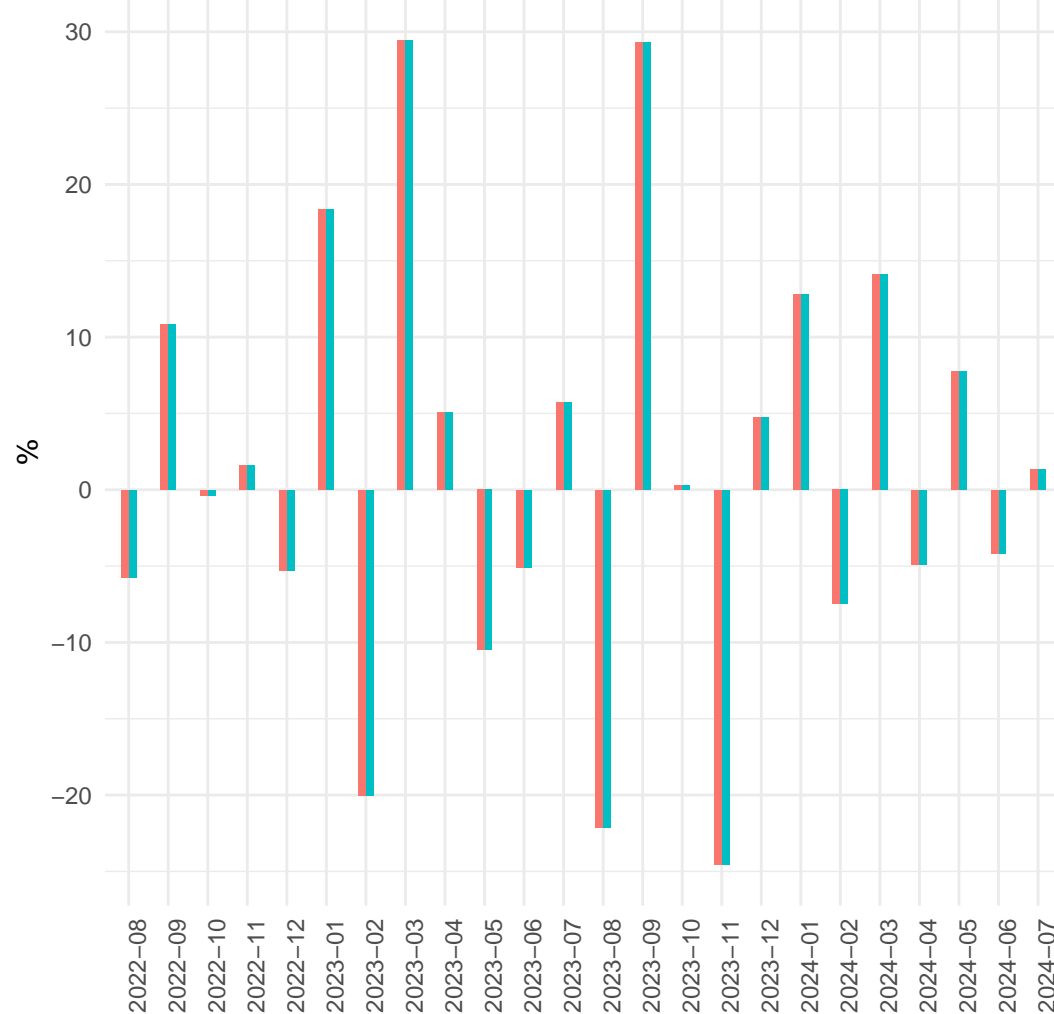
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



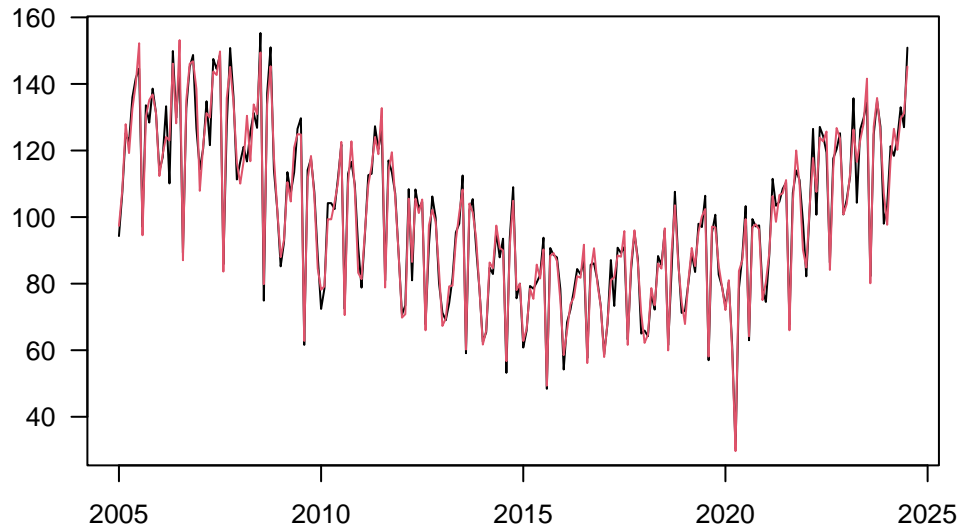
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

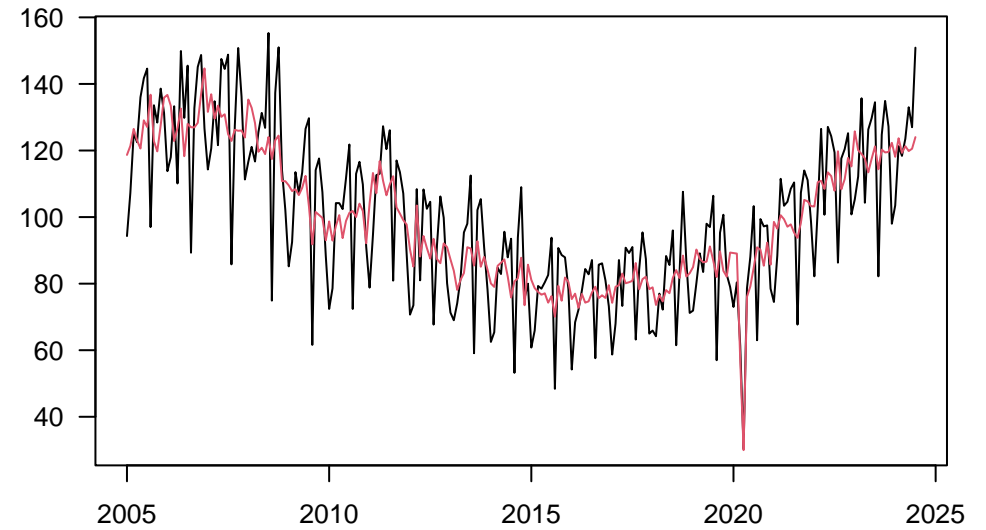


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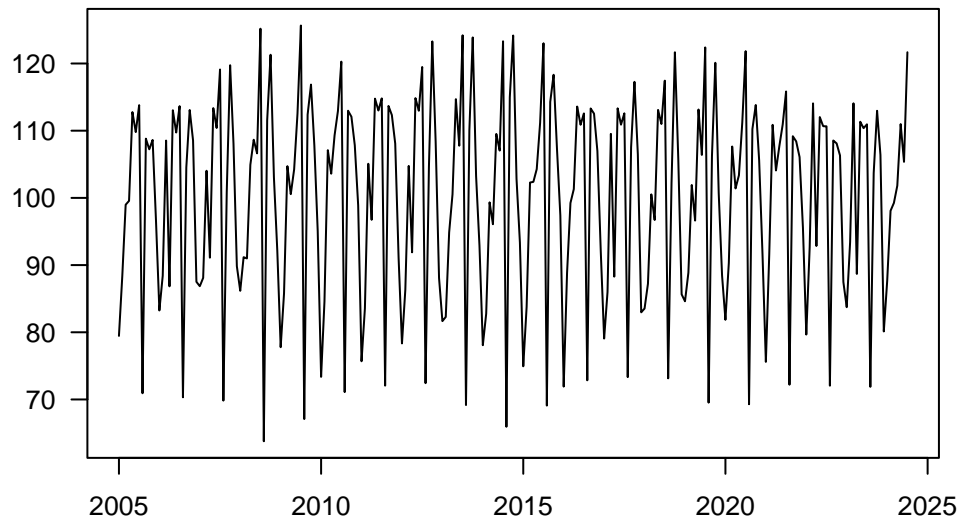
raw and wda



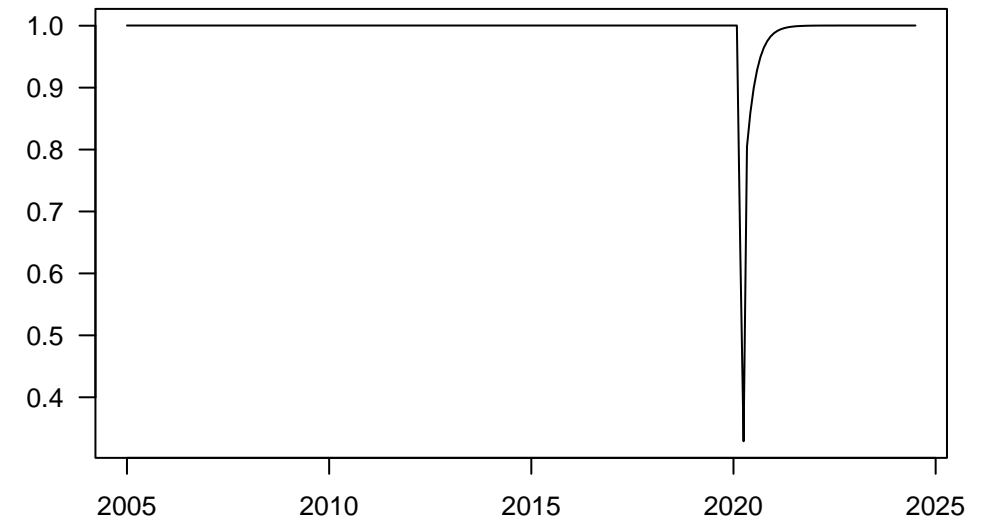
raw and sa



seasonality

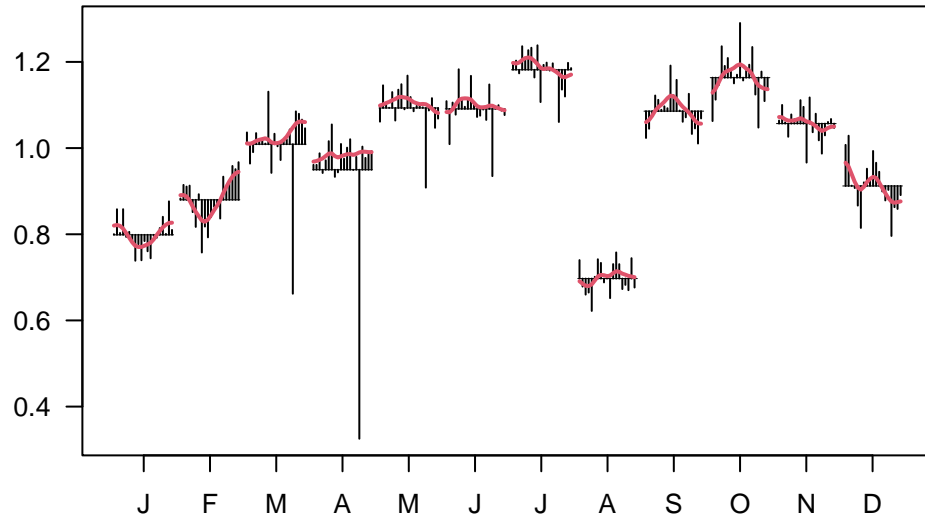


outliers

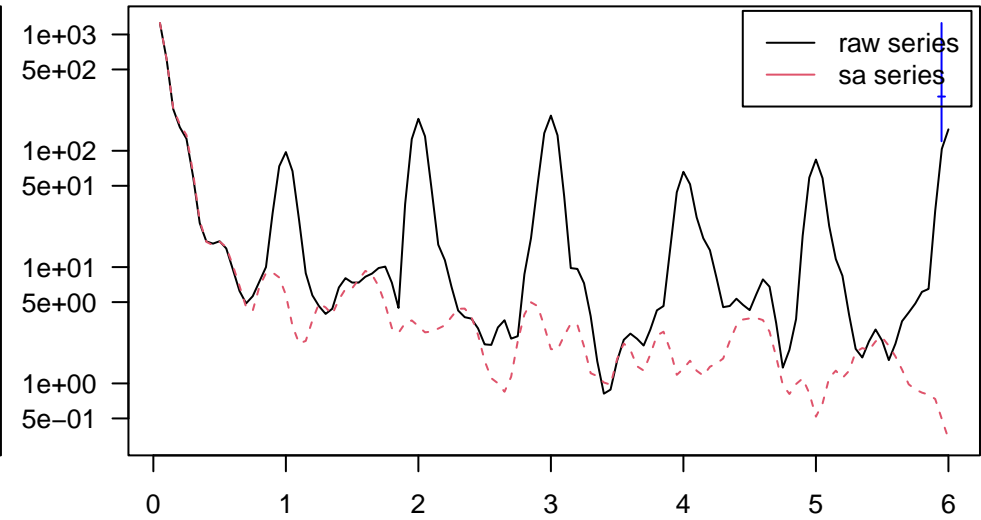


DIVID08

SI ratio



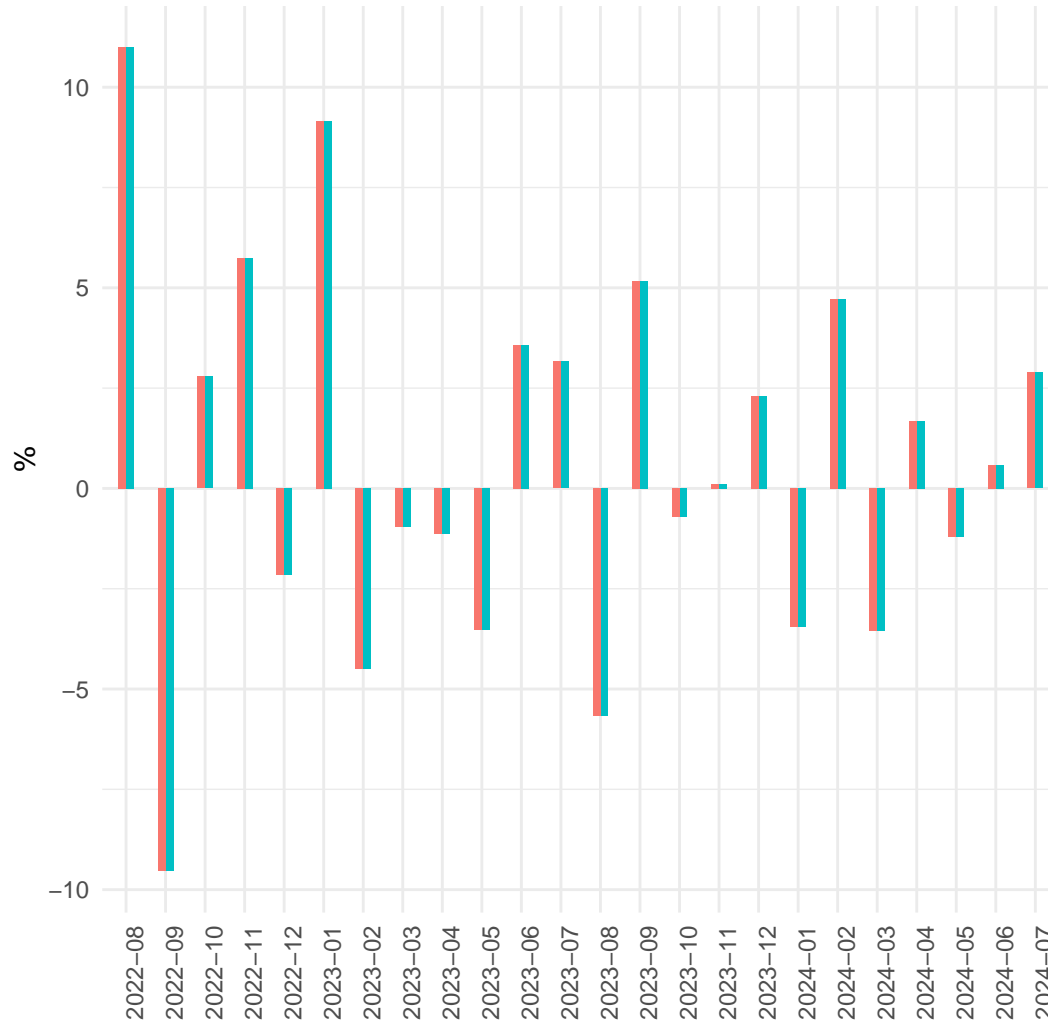
periodogram



DIVID08

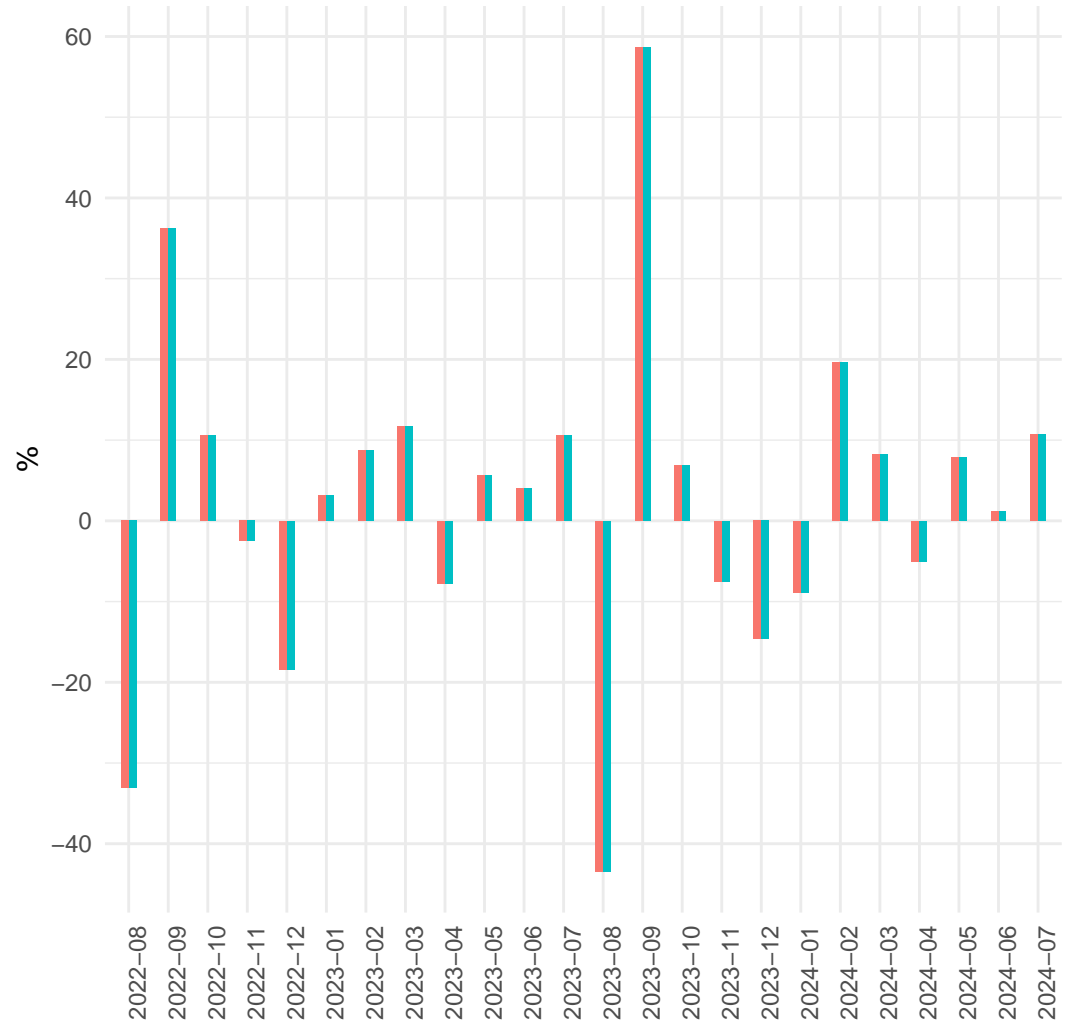
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



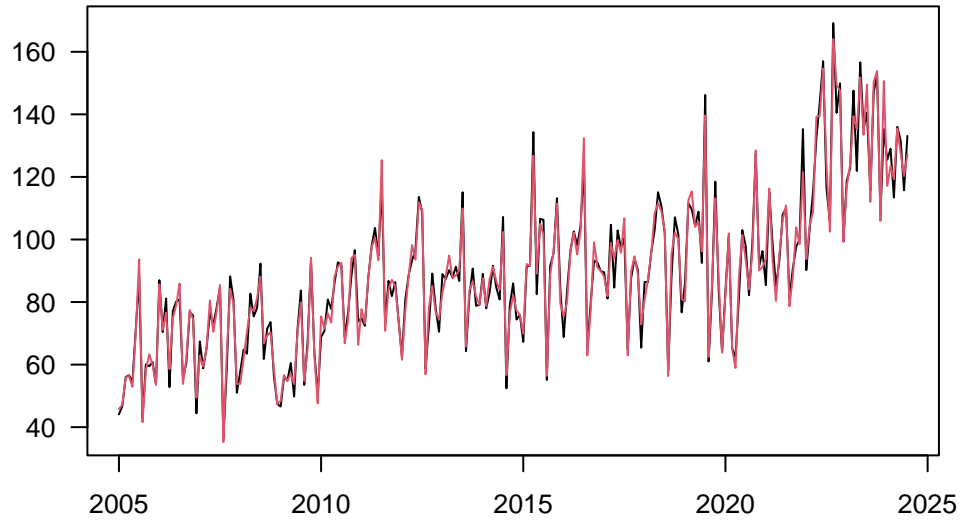
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

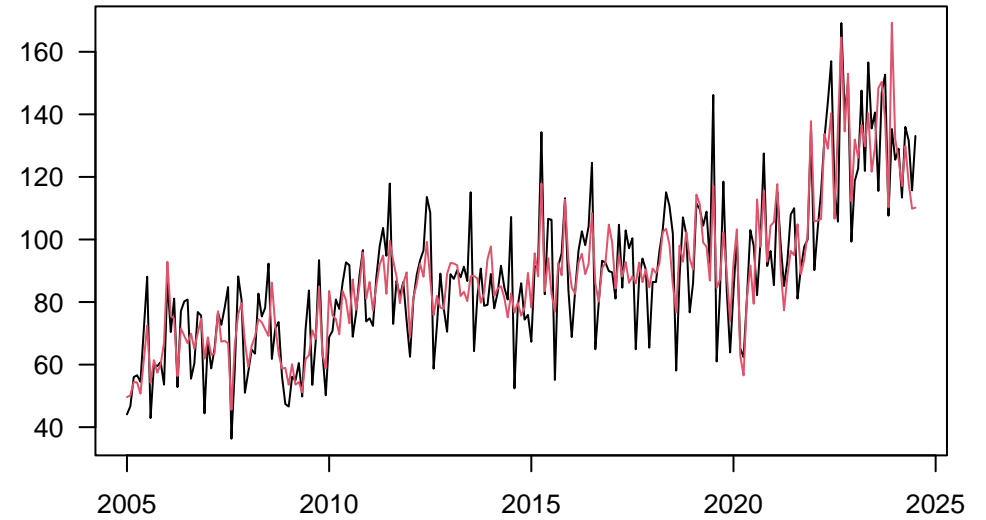


DIVIE08

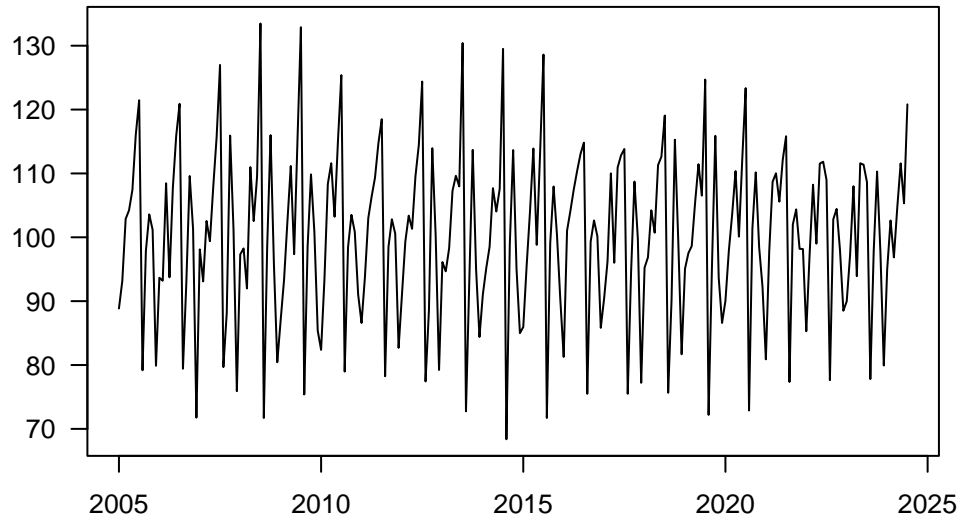
raw and wda



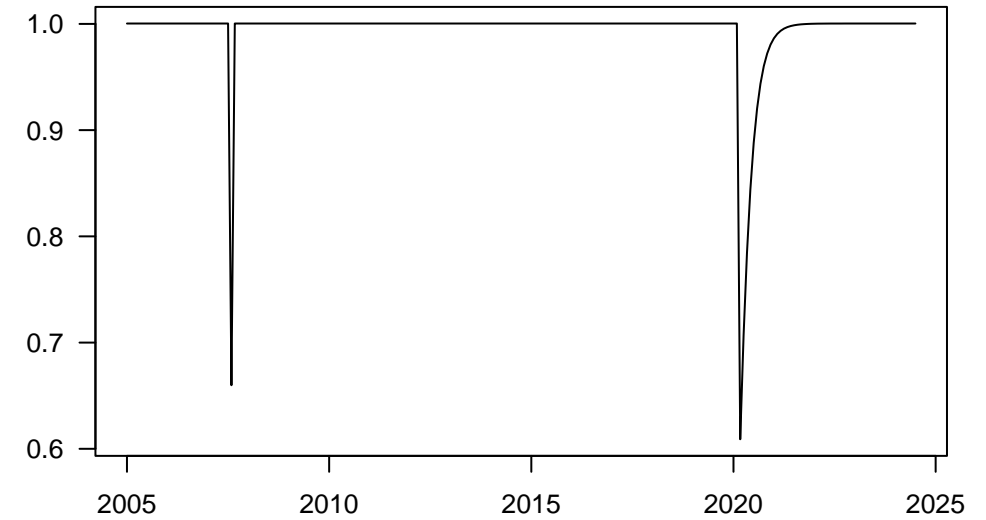
raw and sa



seasonality

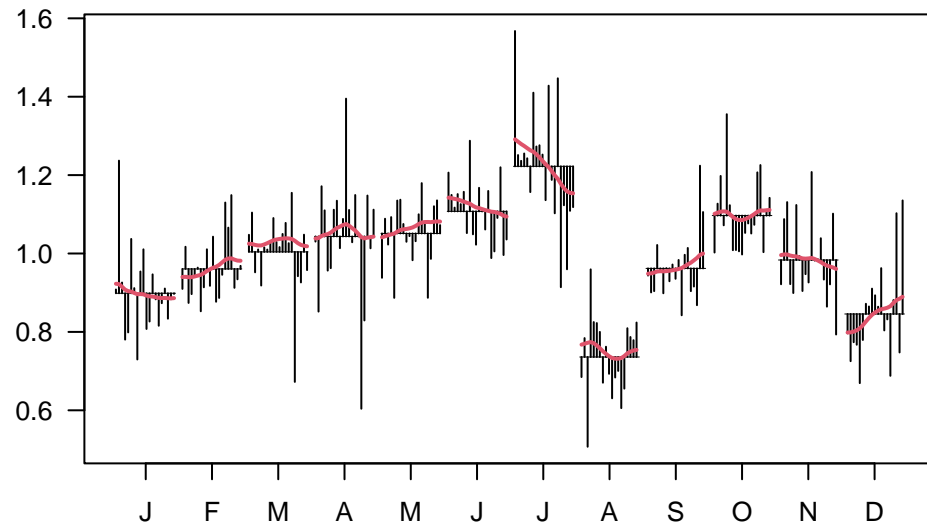


outliers

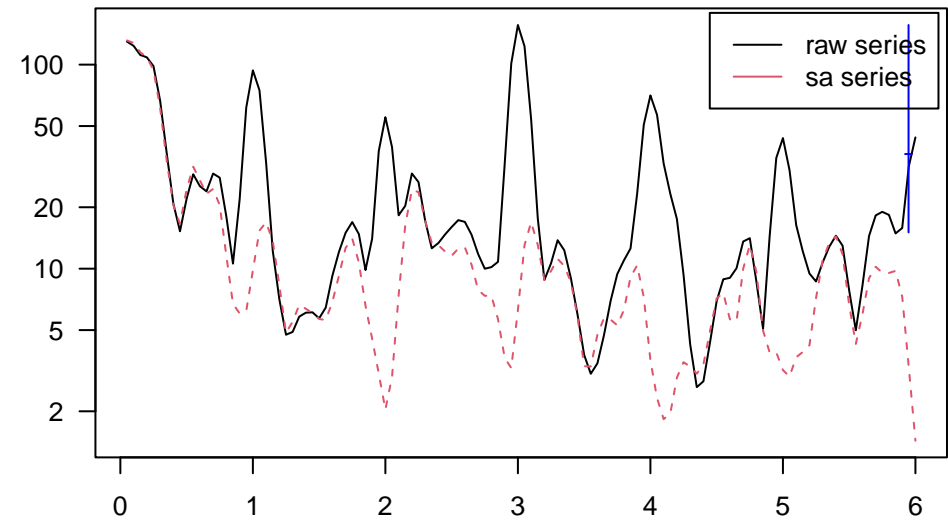


DIVIE08

SI ratio



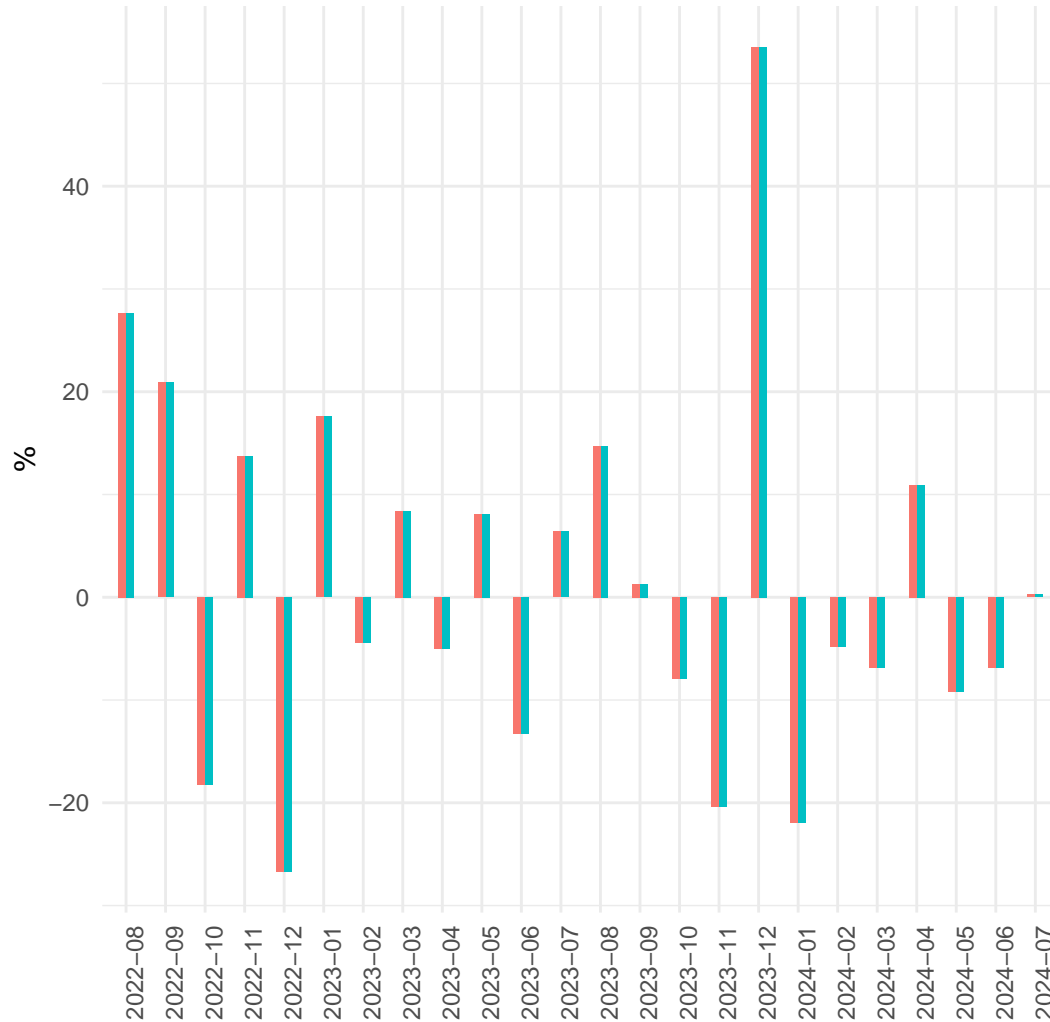
periodogram



DIVIE08

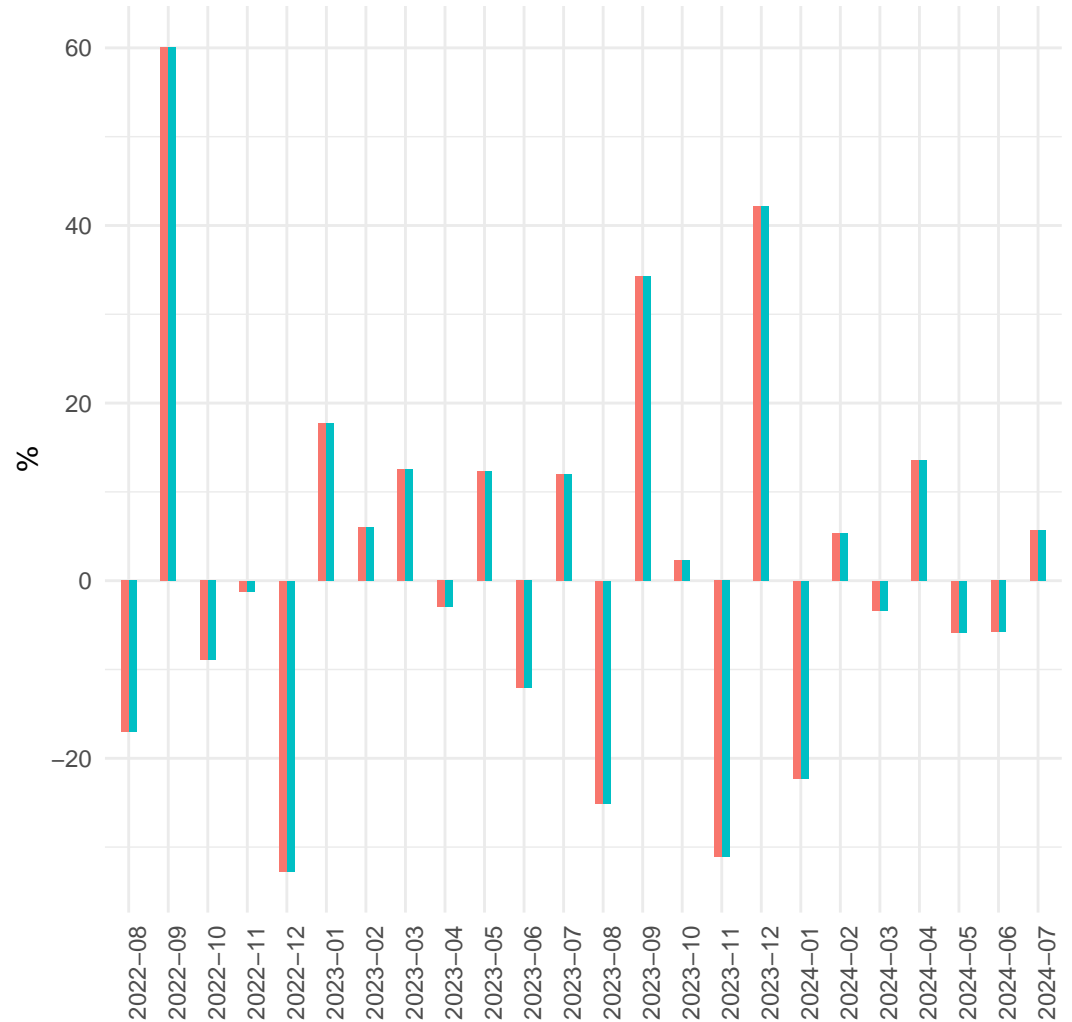
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



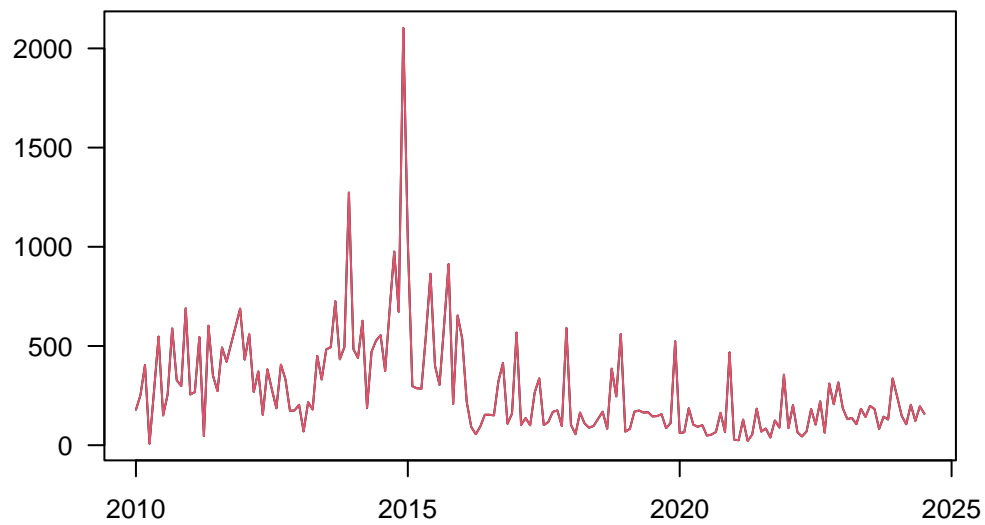
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

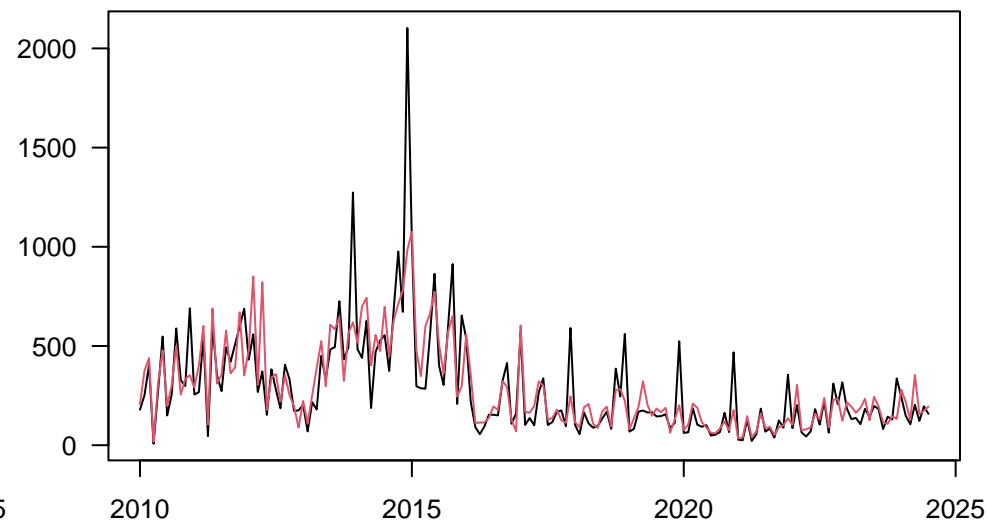


DIVIZ09

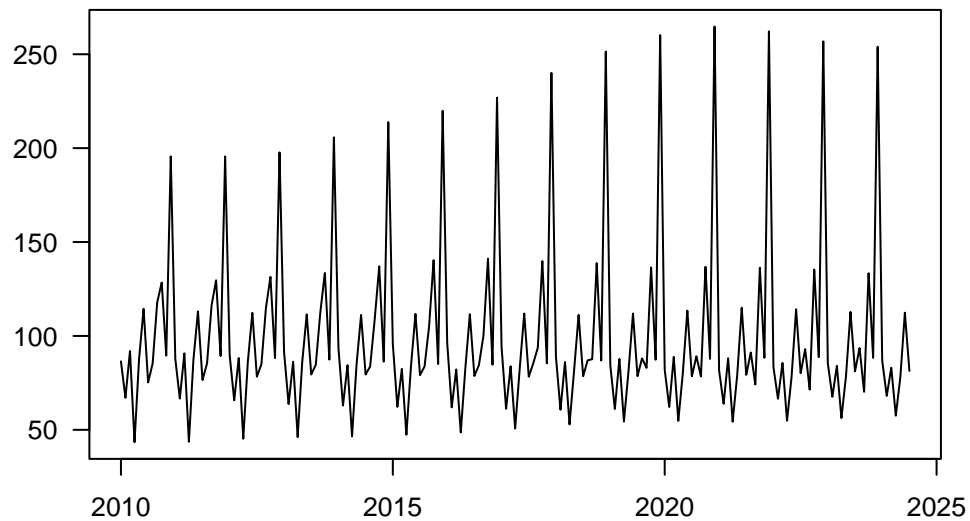
raw and wda



raw and sa



seasonality

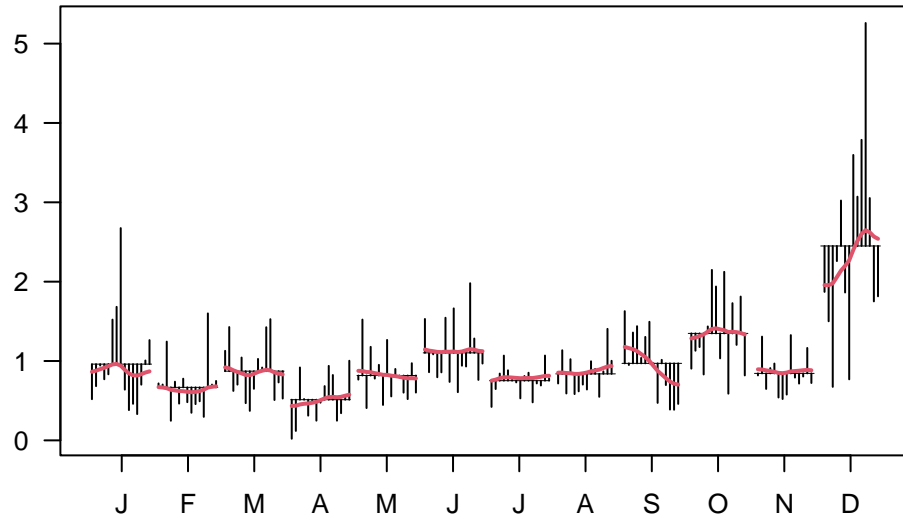


outliers

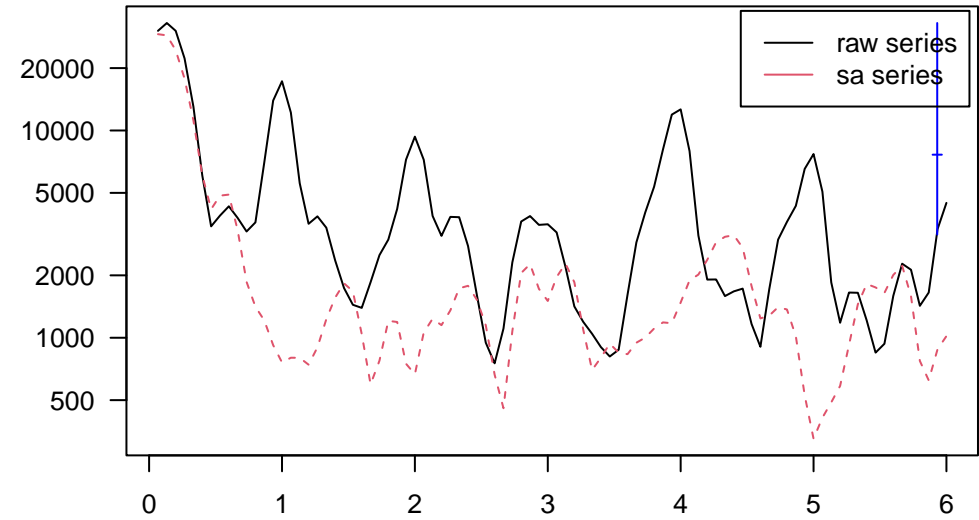


DIVIZ09

SI ratio



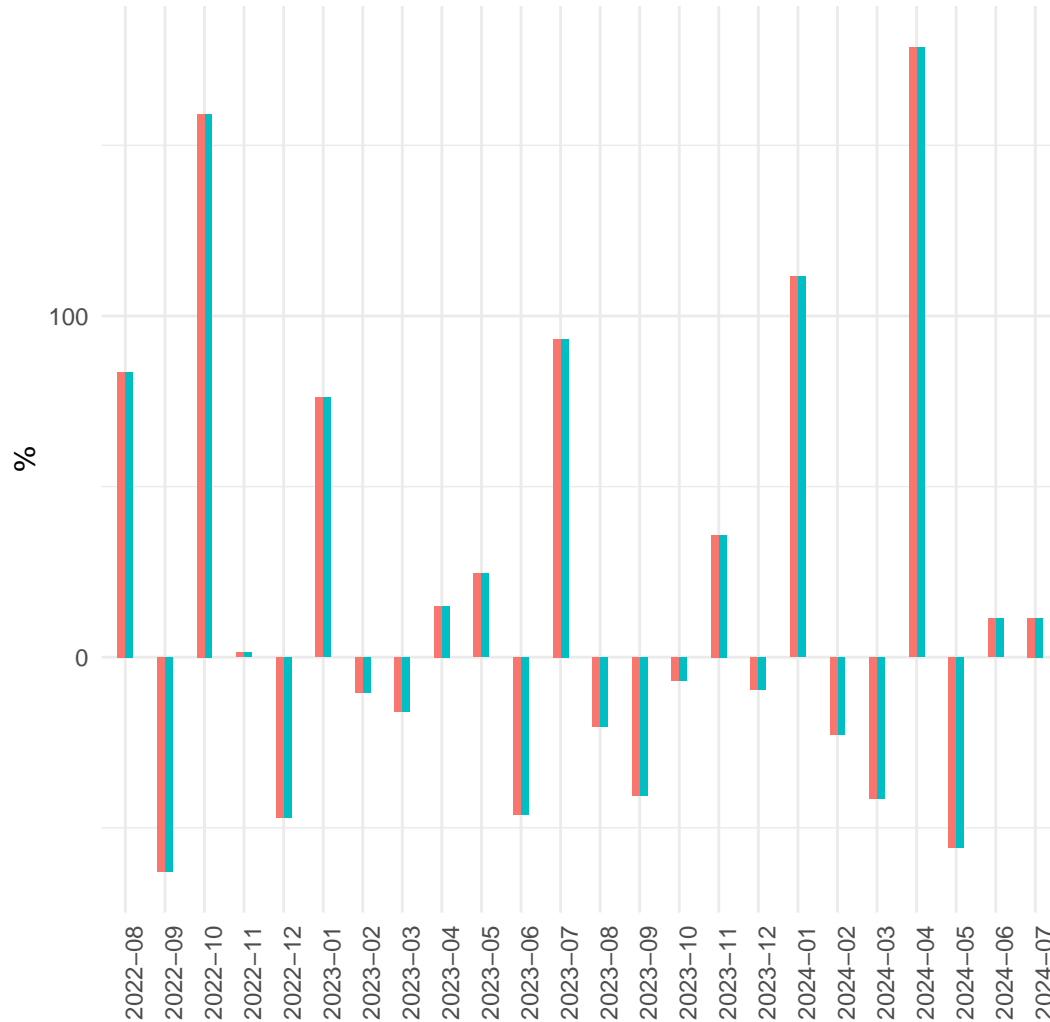
periodogram



DIVIZ09

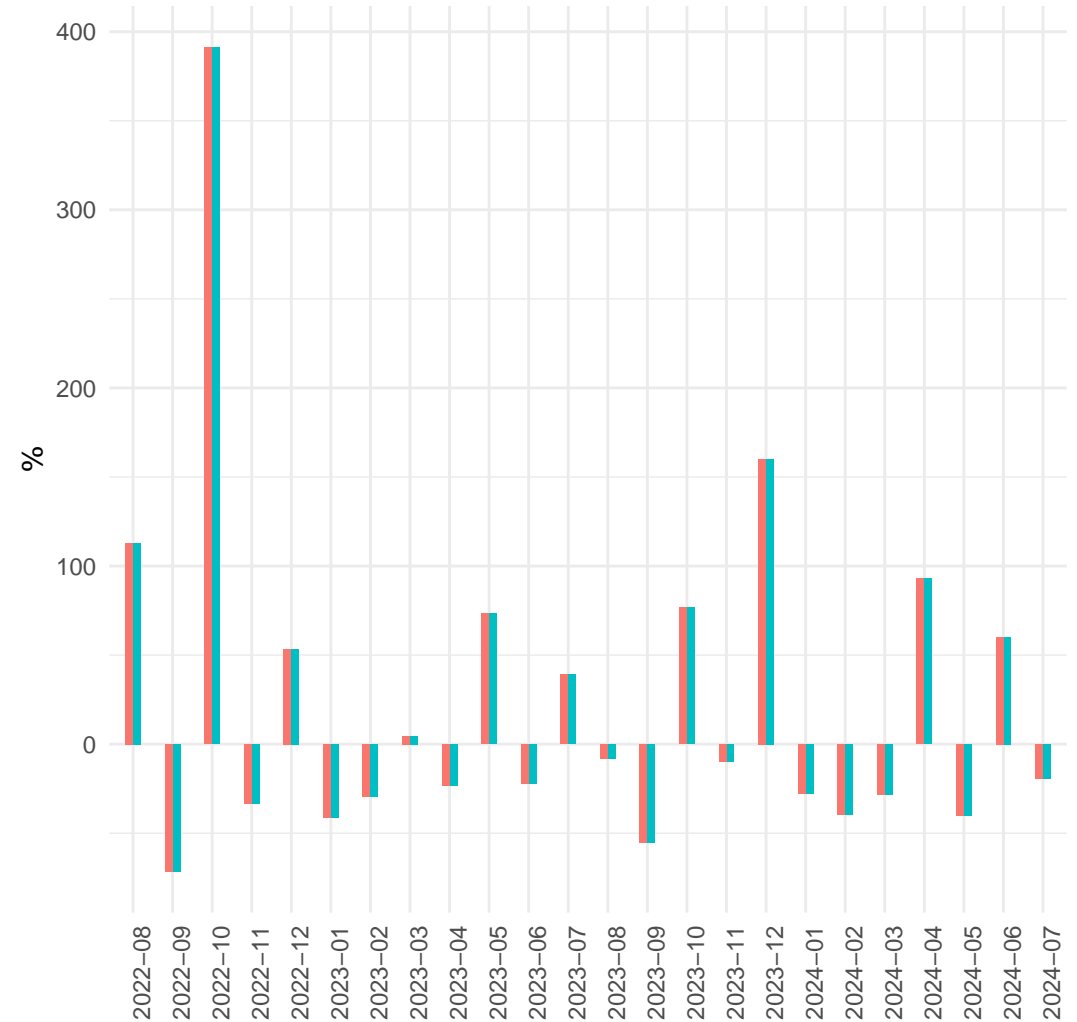
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



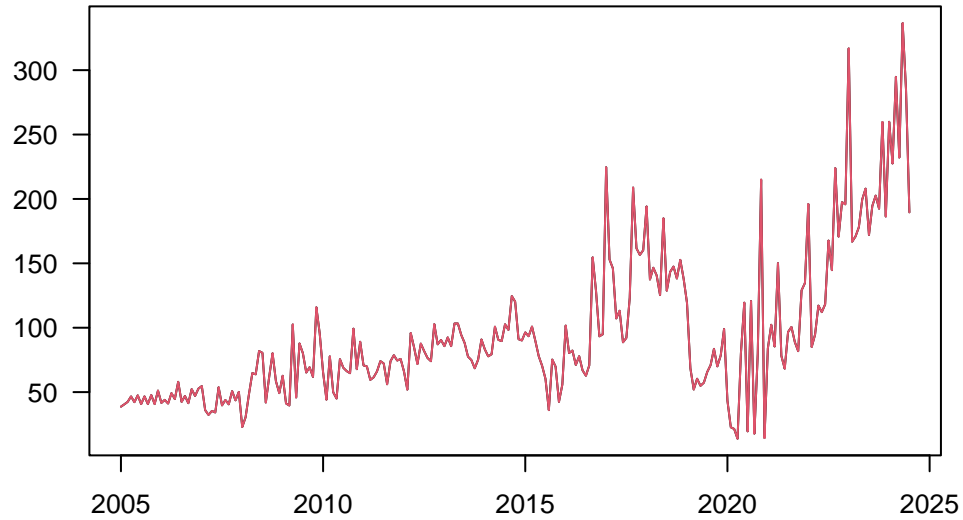
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

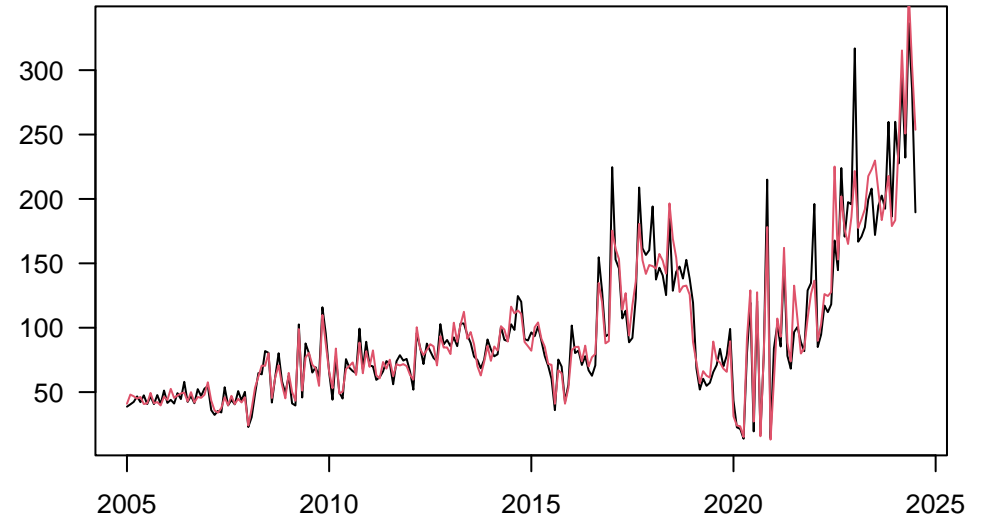


DIVID09

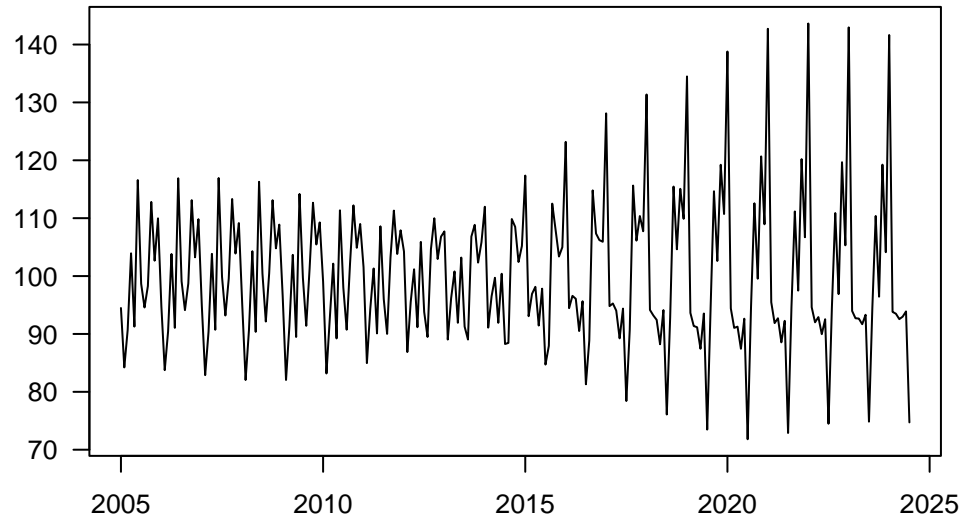
raw and wda



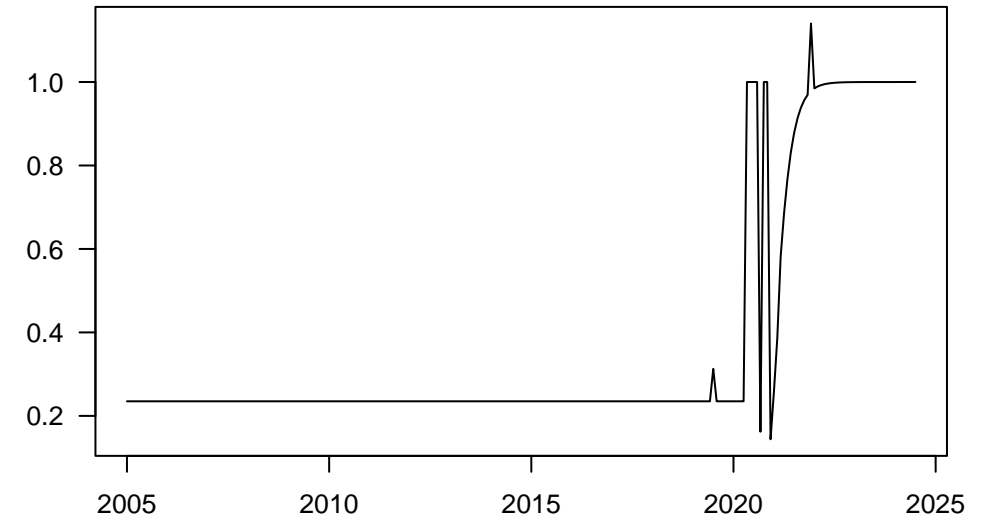
raw and sa



seasonality

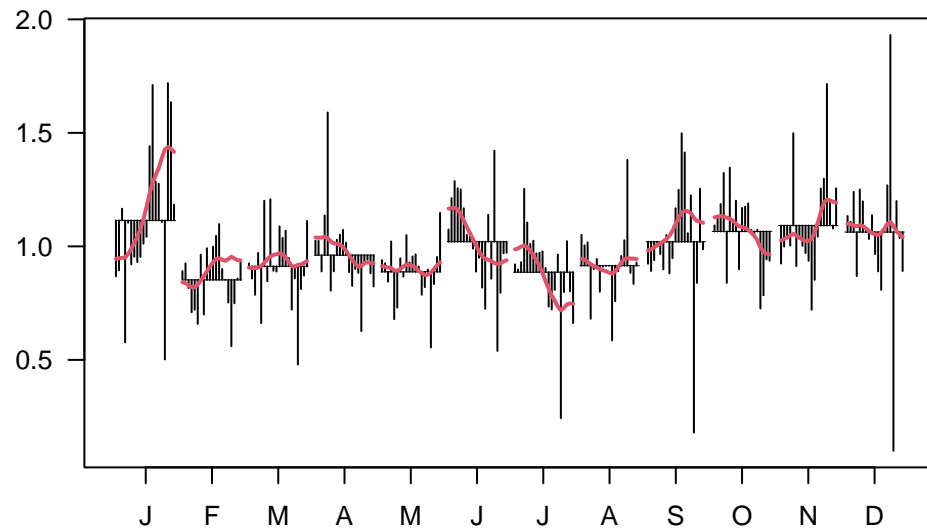


outliers

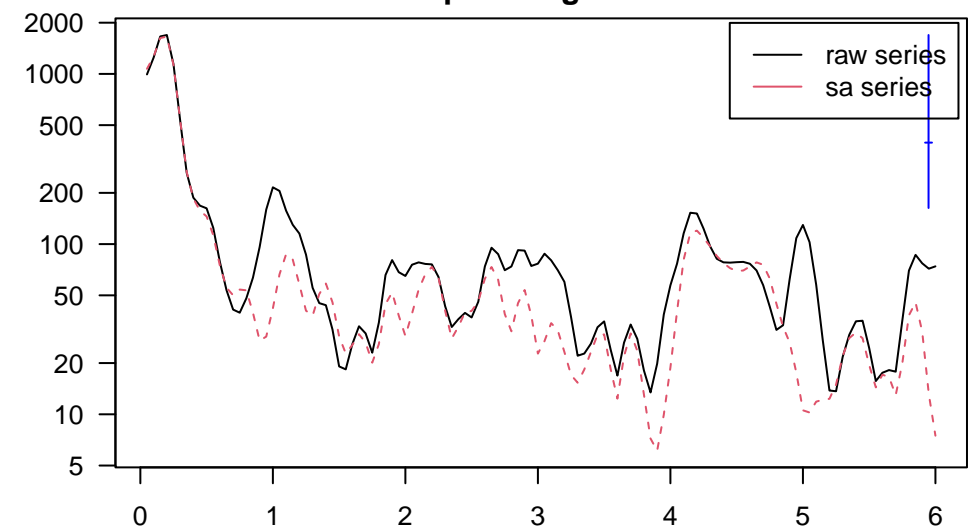


DIVID09

SI ratio



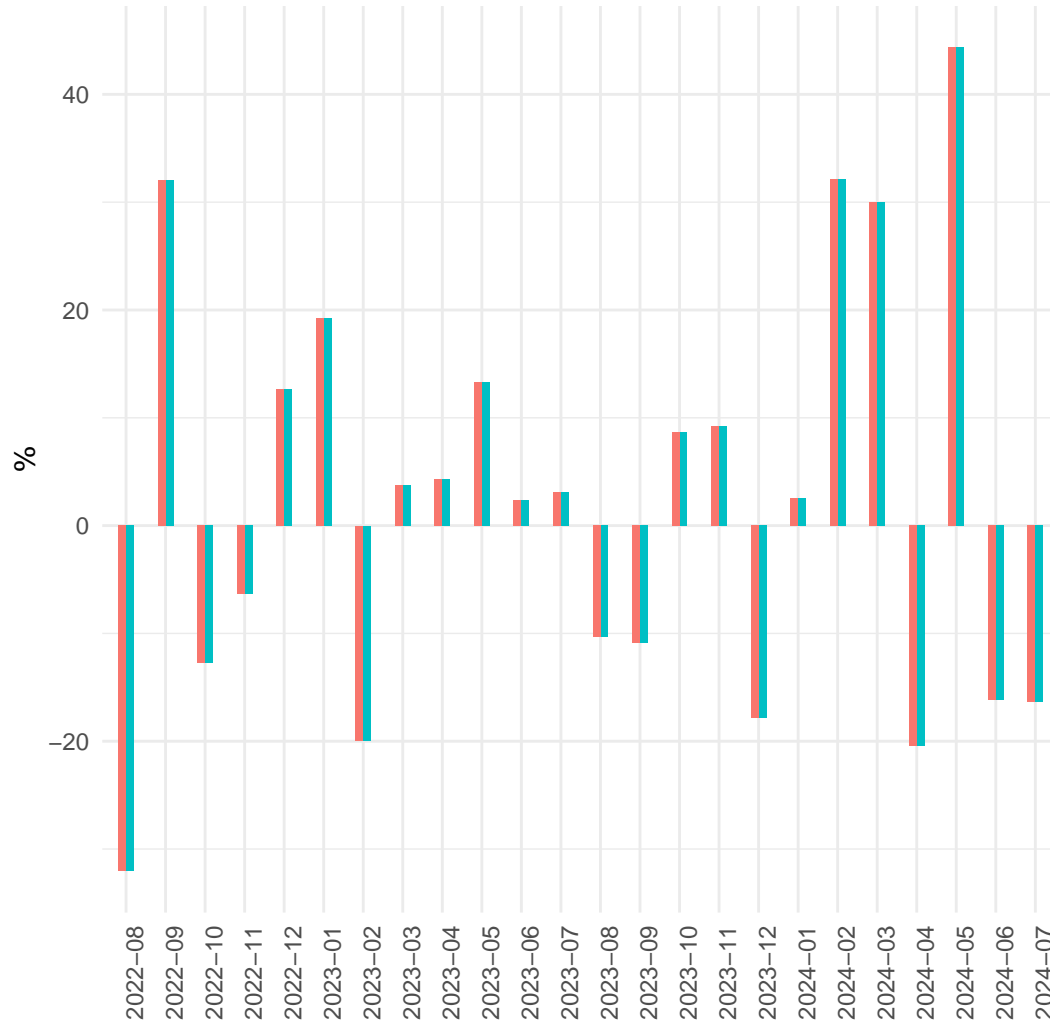
periodogram



DIVID09

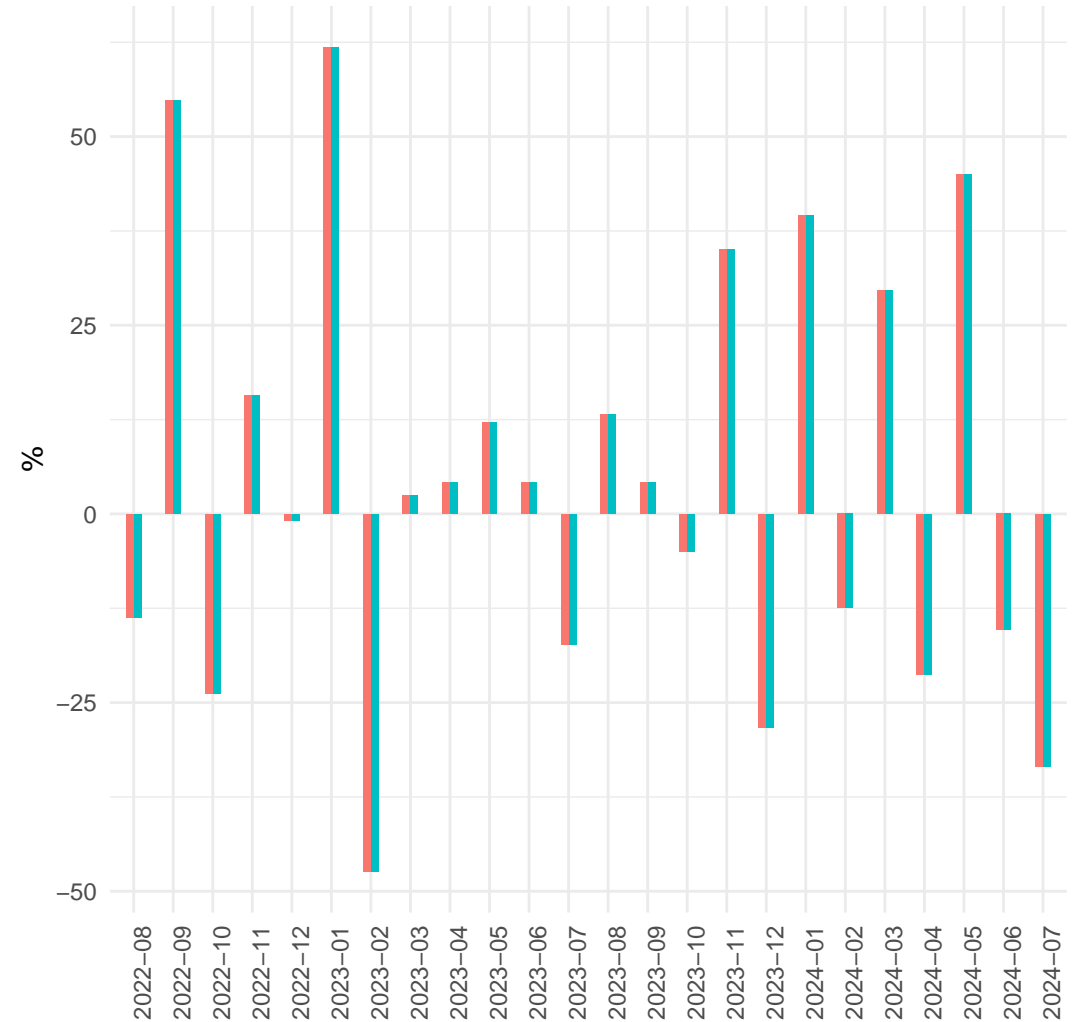
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



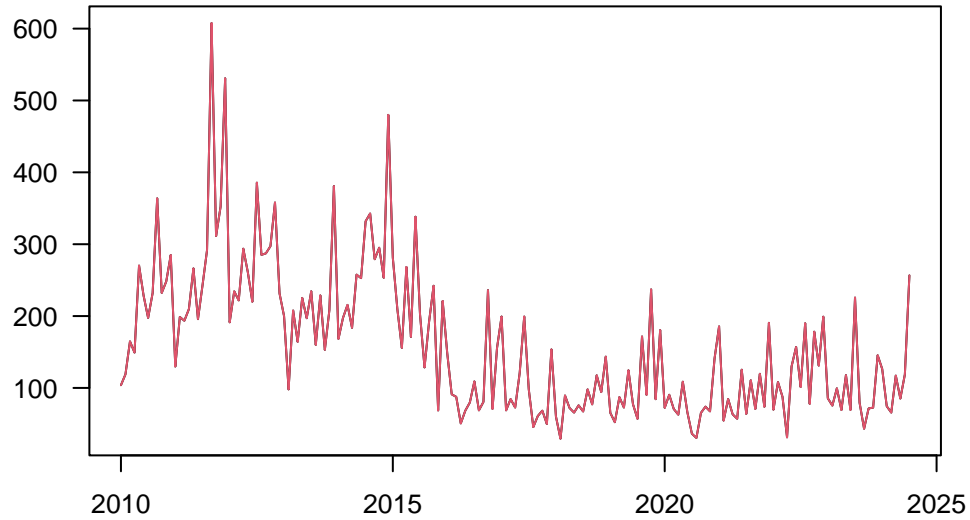
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

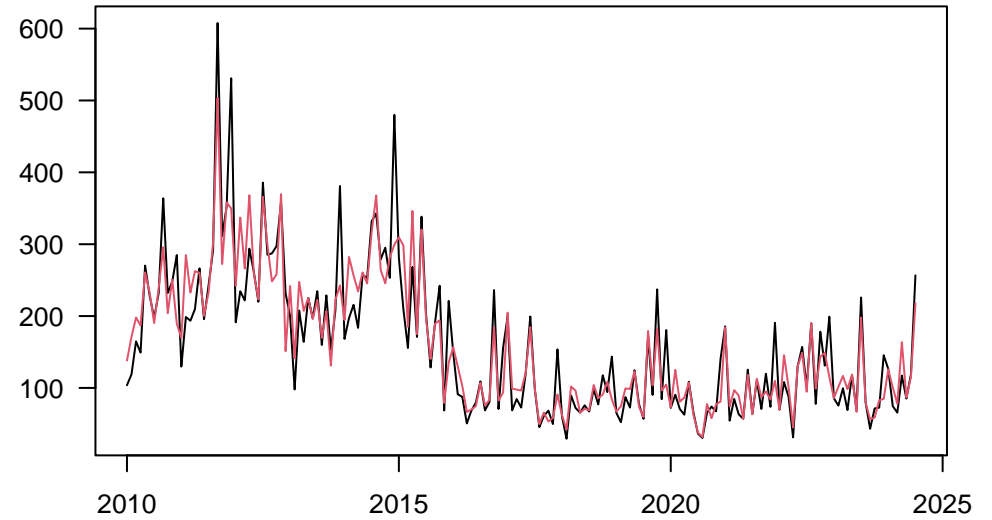


DIVIE09

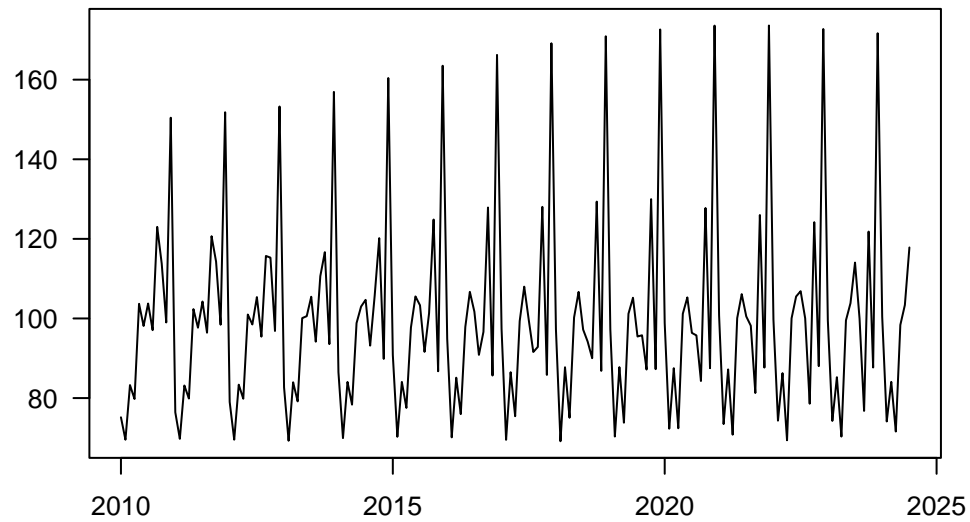
raw and wda



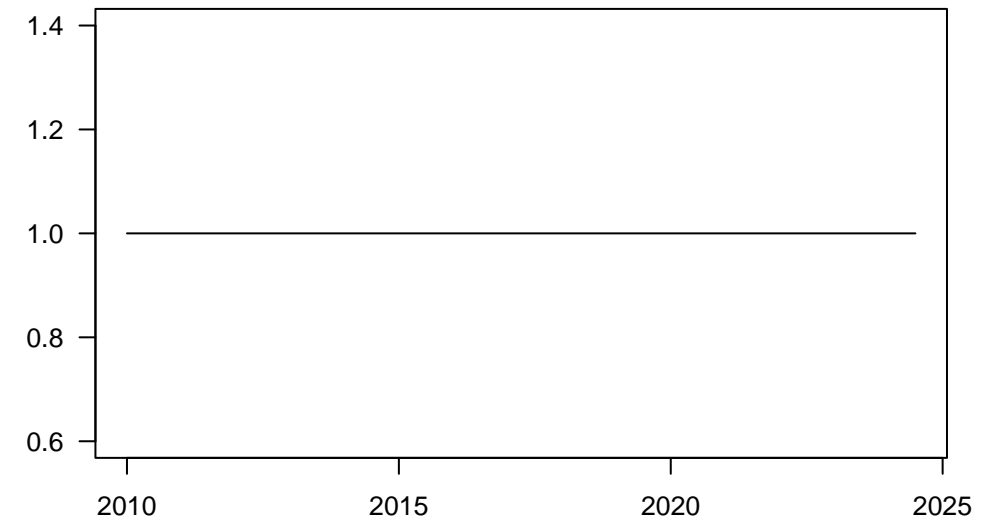
raw and sa



seasonality

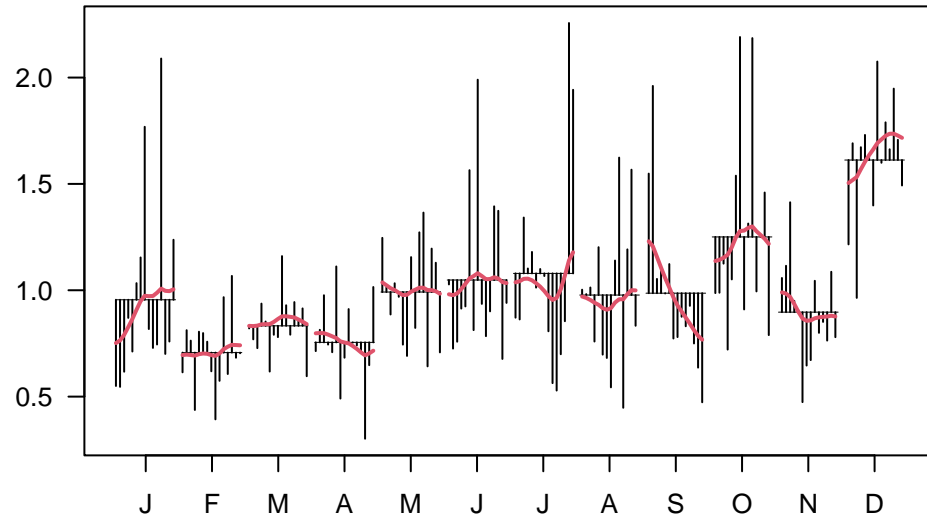


outliers

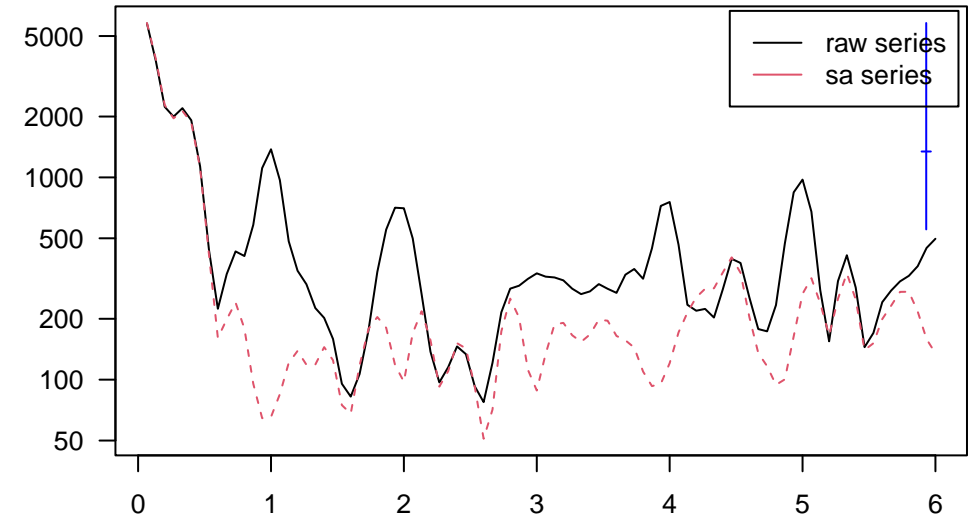


DIVIE09

SI ratio



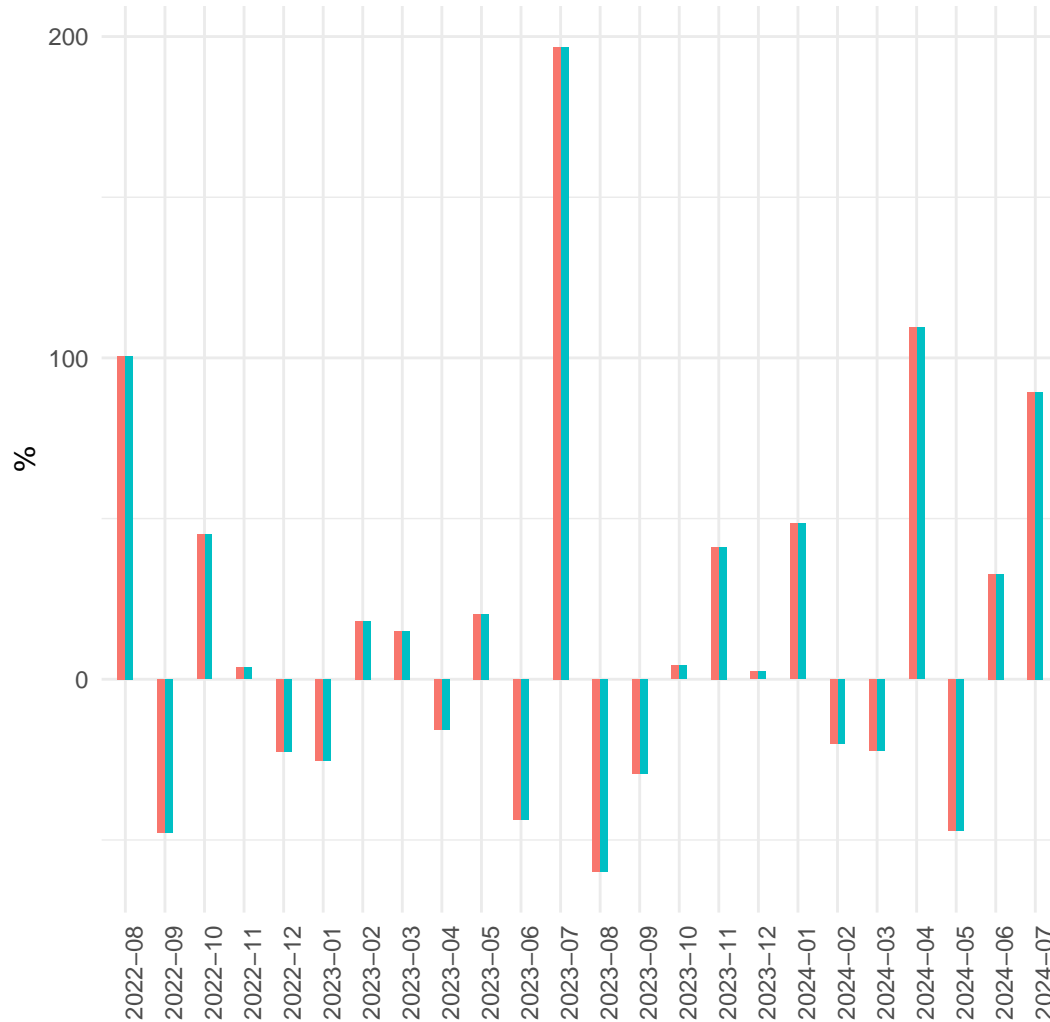
periodogram



DIVIE09

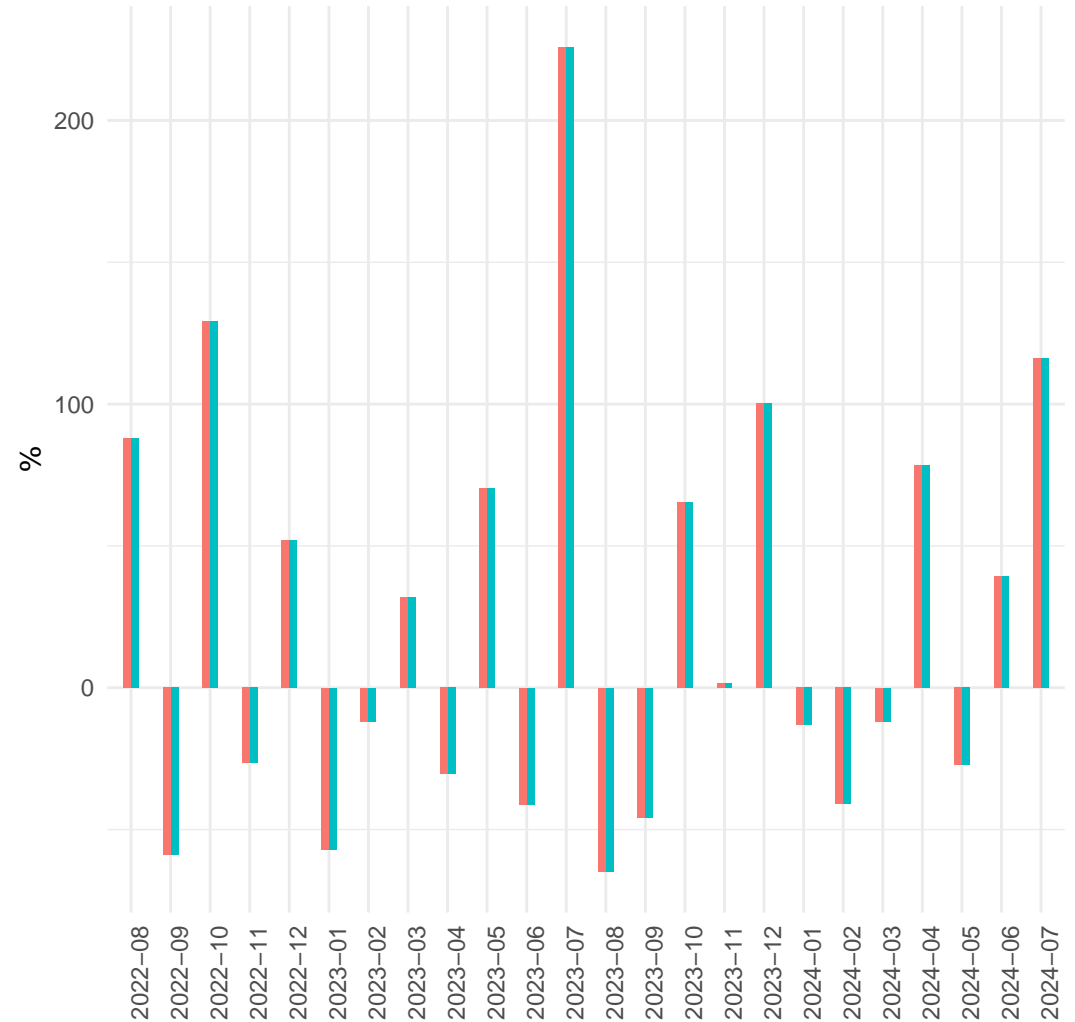
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



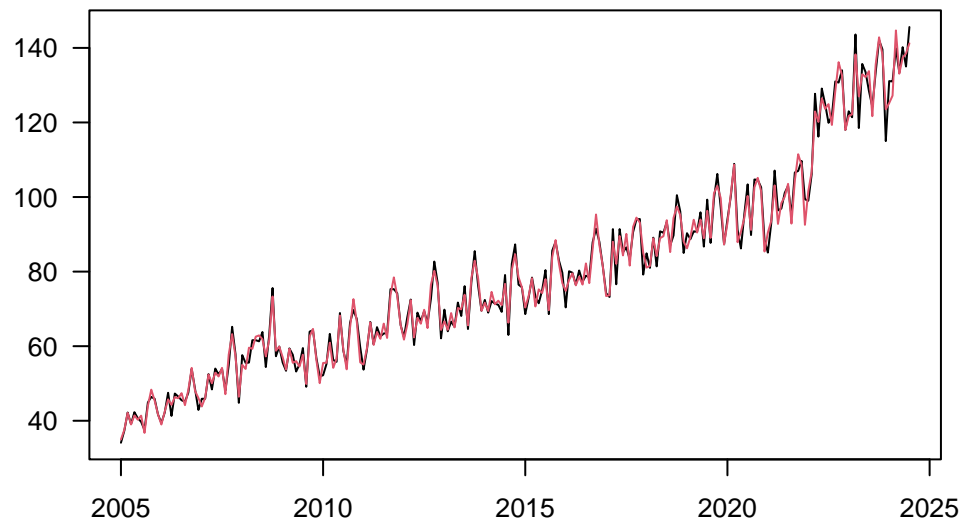
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

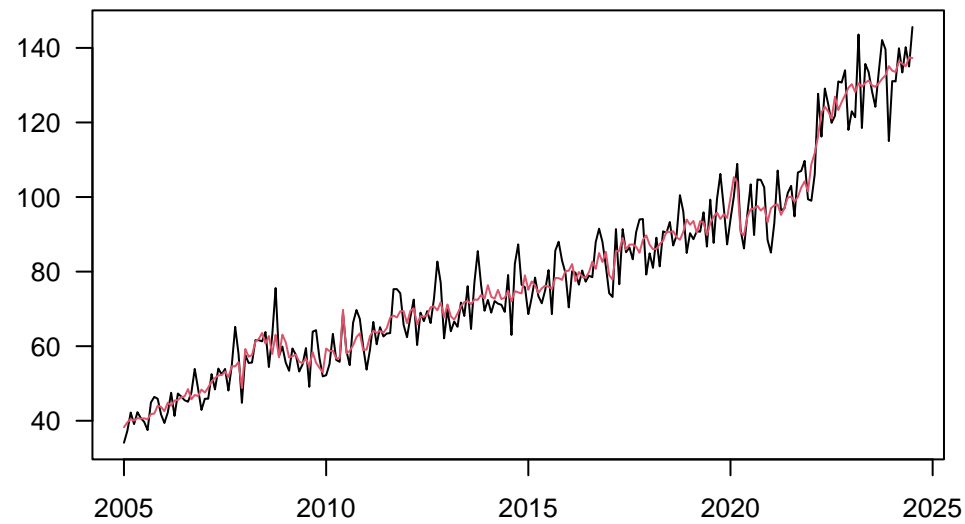


DIVIZ10

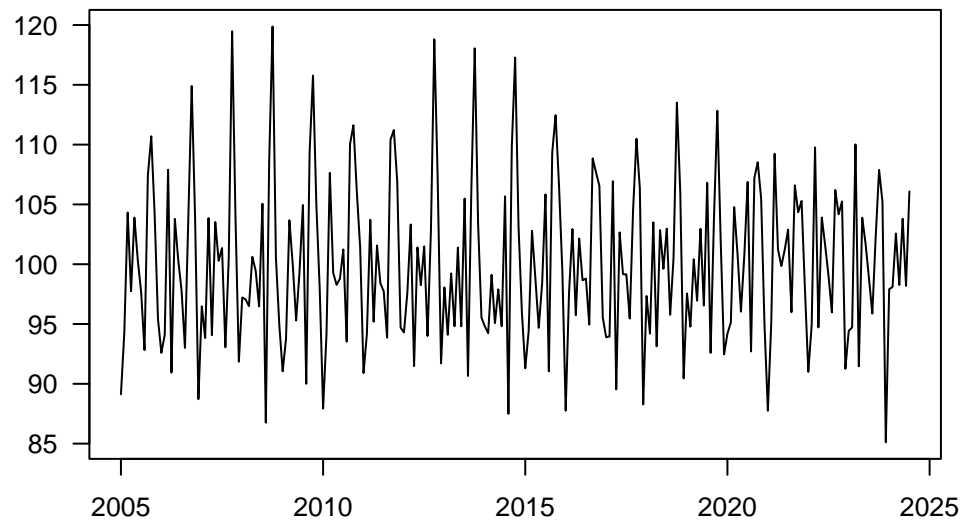
raw and wda



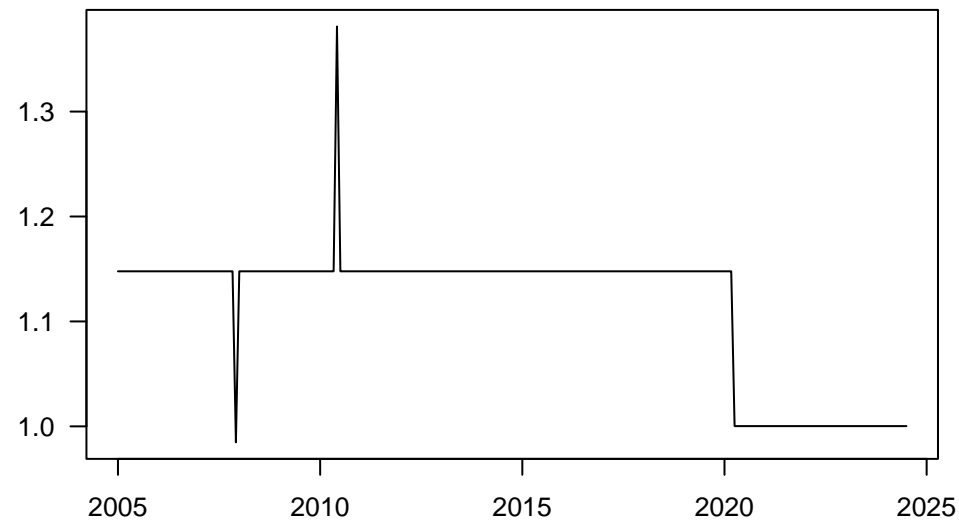
raw and sa



seasonality

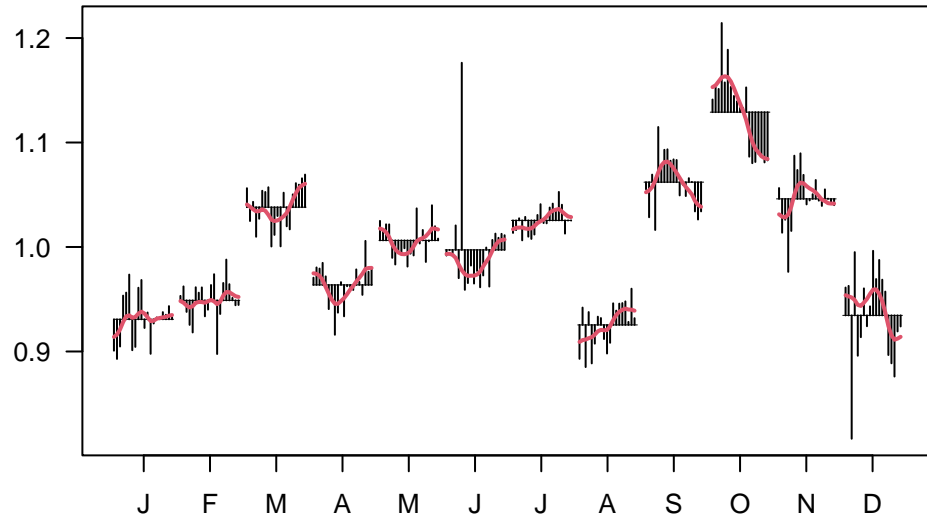


outliers

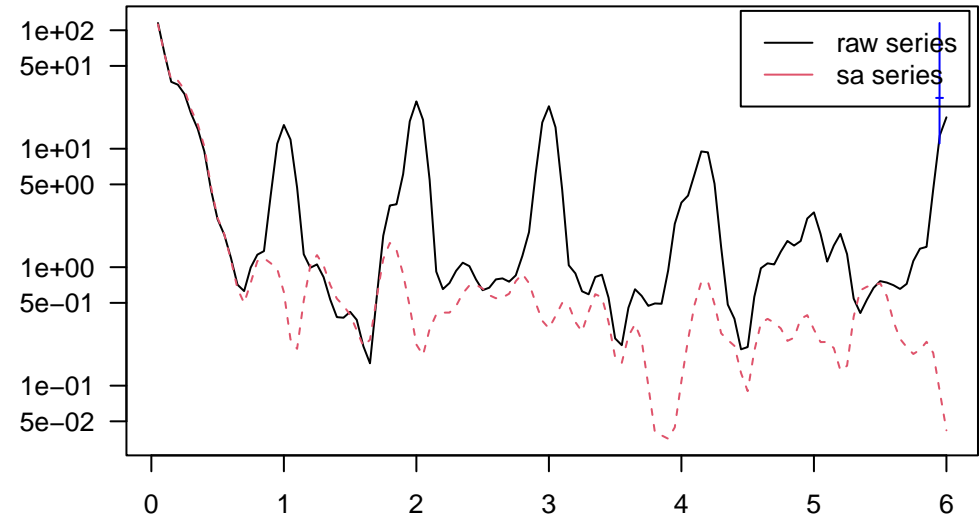


DIVIZ10

SI ratio



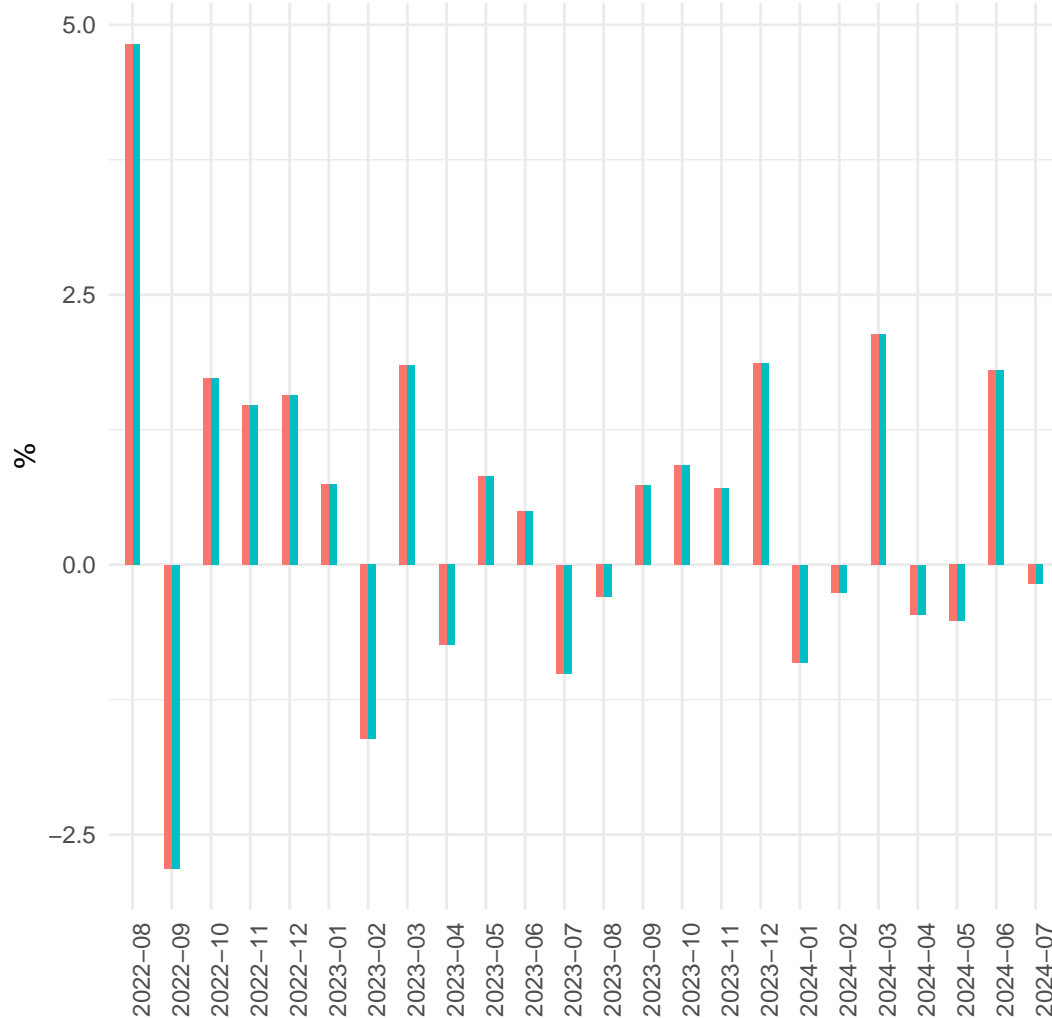
periodogram



DIVIZ10

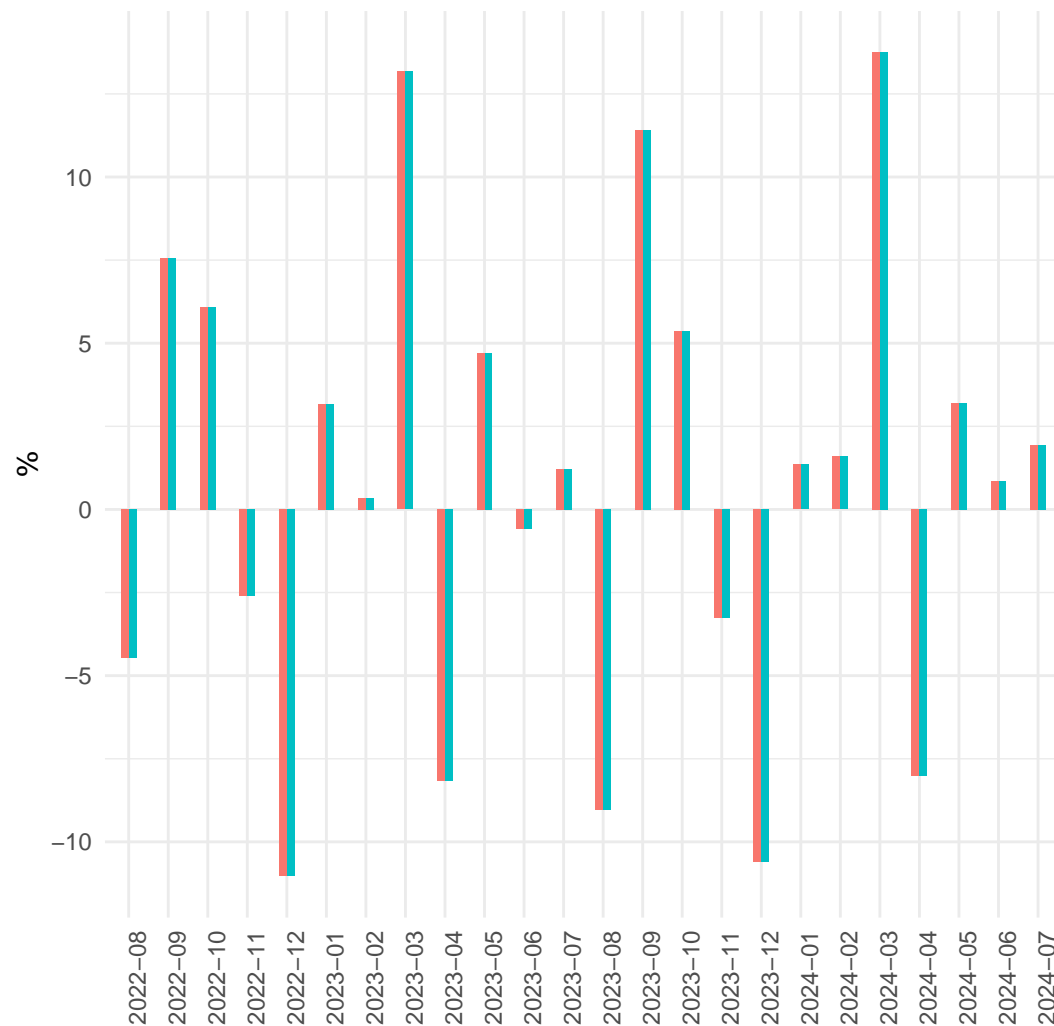
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



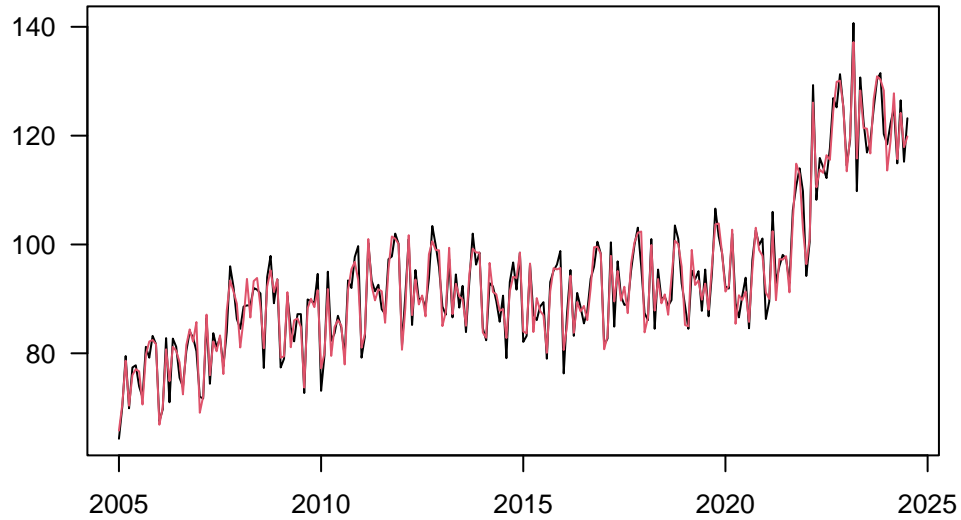
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

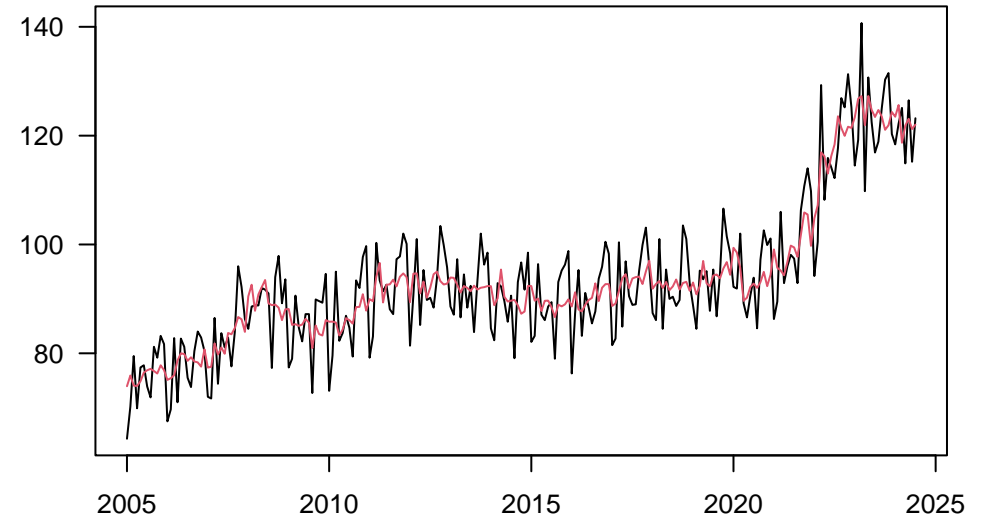


DIVID10

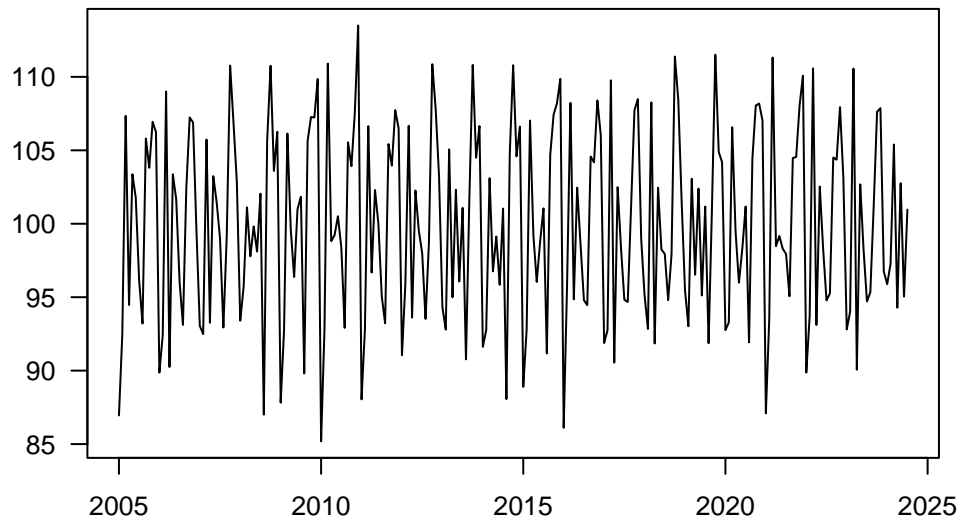
raw and wda



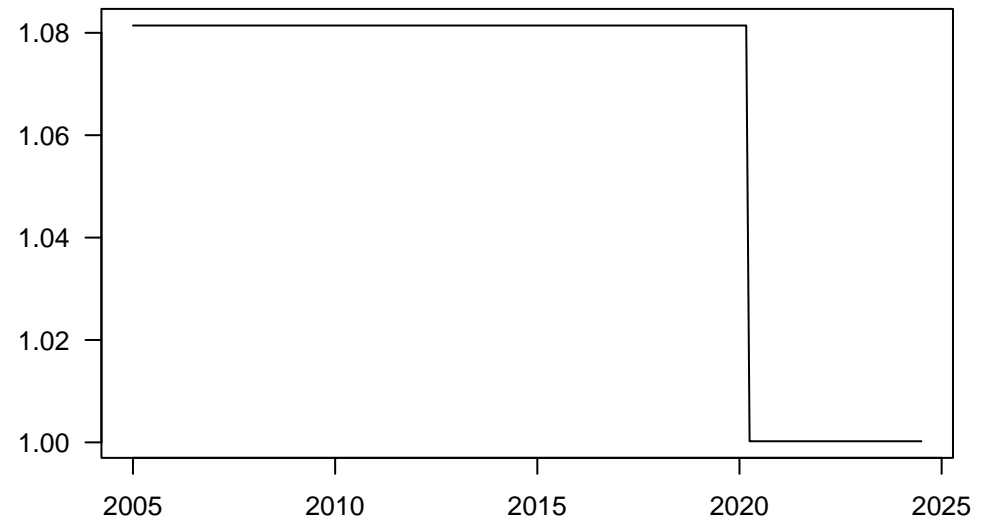
raw and sa



seasonality

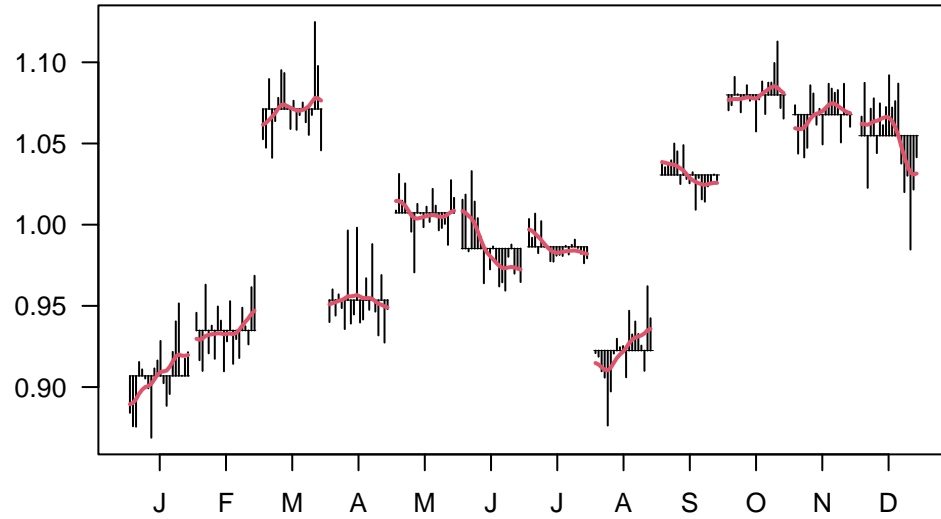


outliers

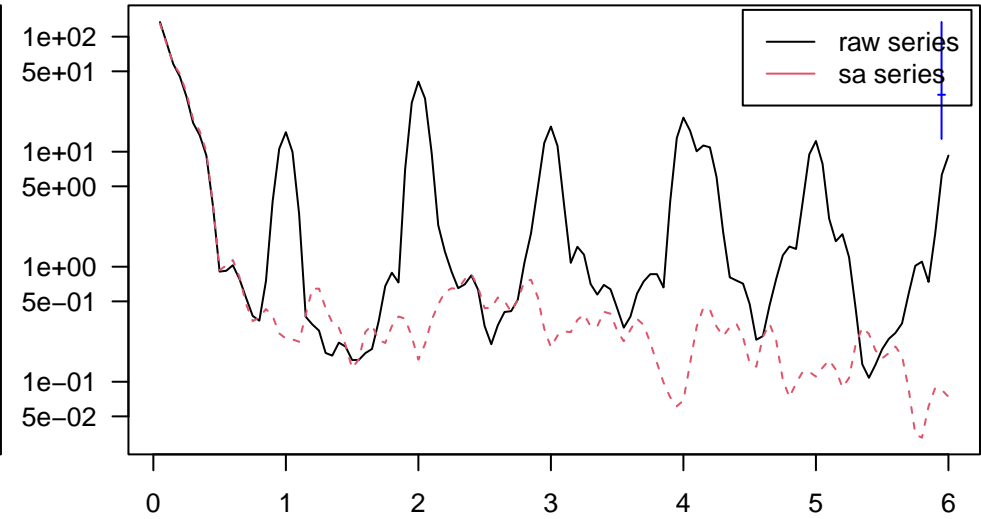


DIVID10

SI ratio



periodogram



DIVID10

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



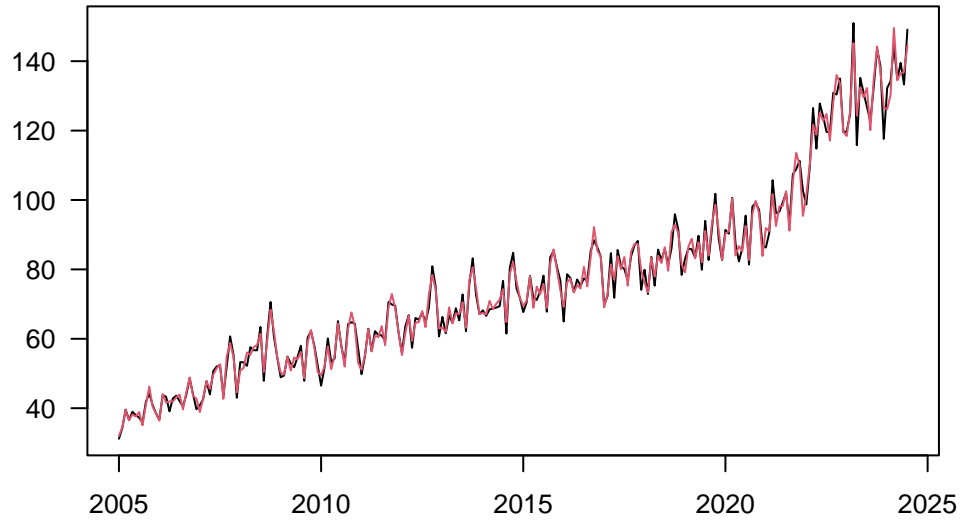
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

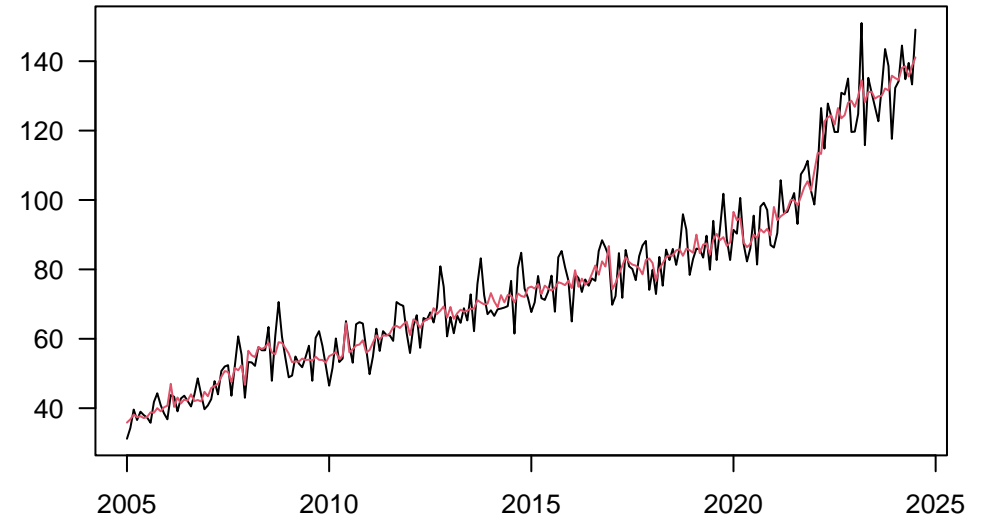


DIVIE10

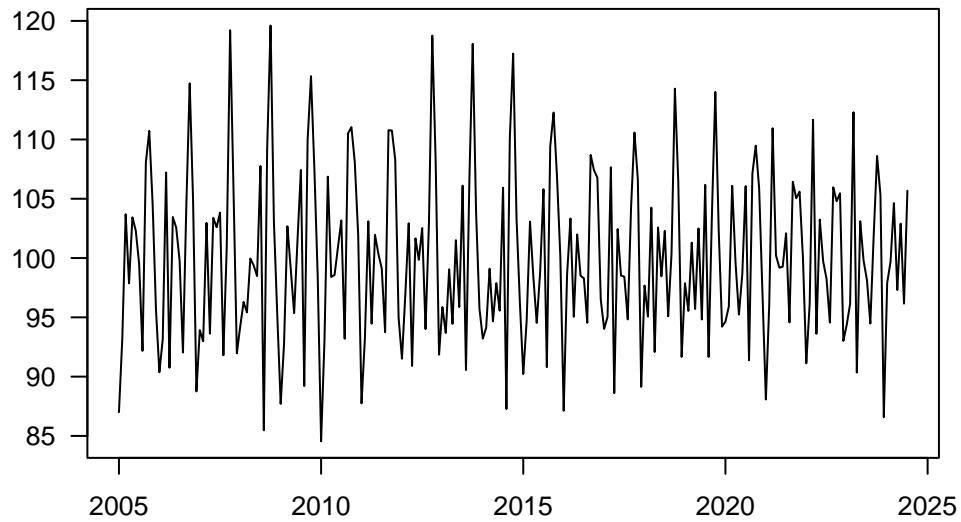
raw and wda



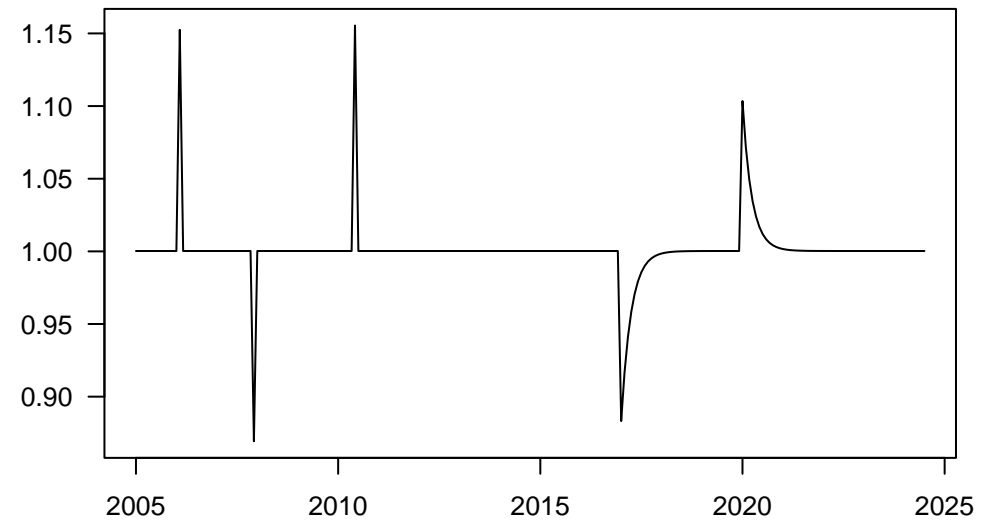
raw and sa



seasonality

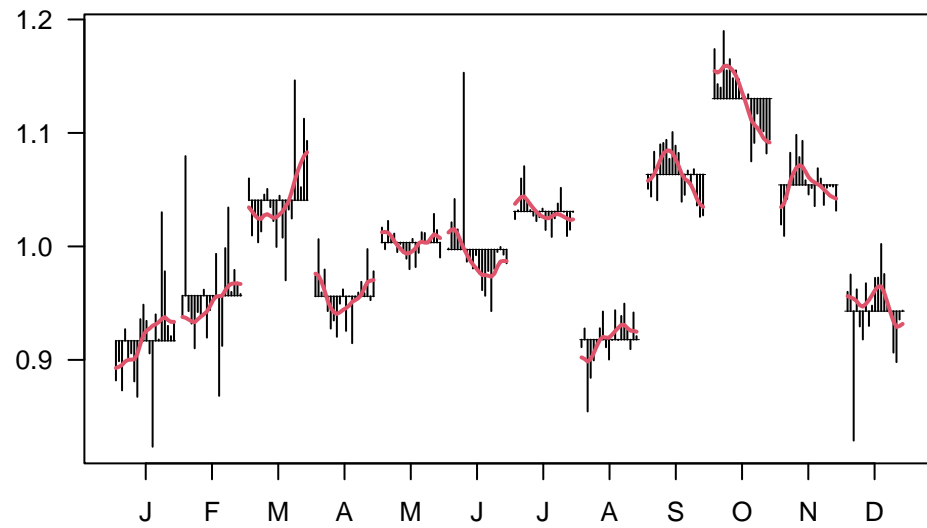


outliers

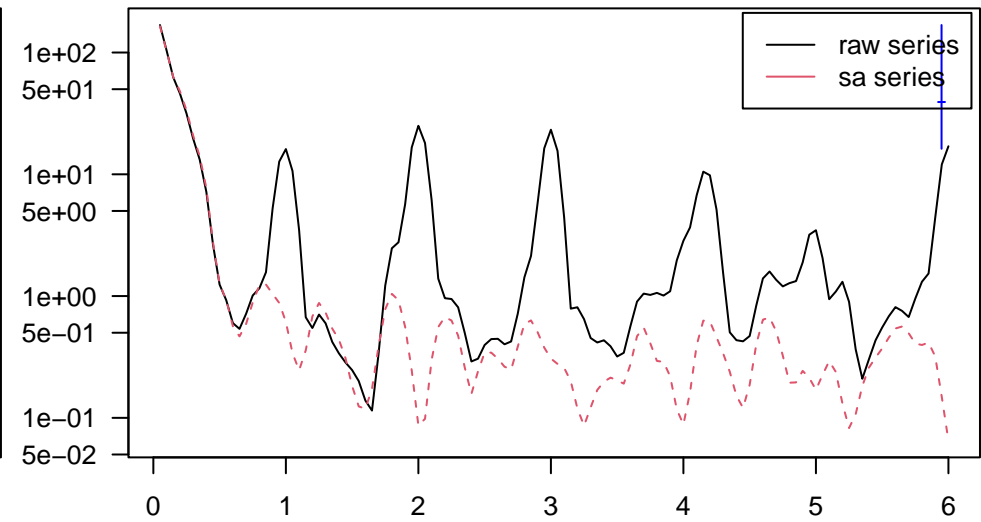


DIVIE10

SI ratio



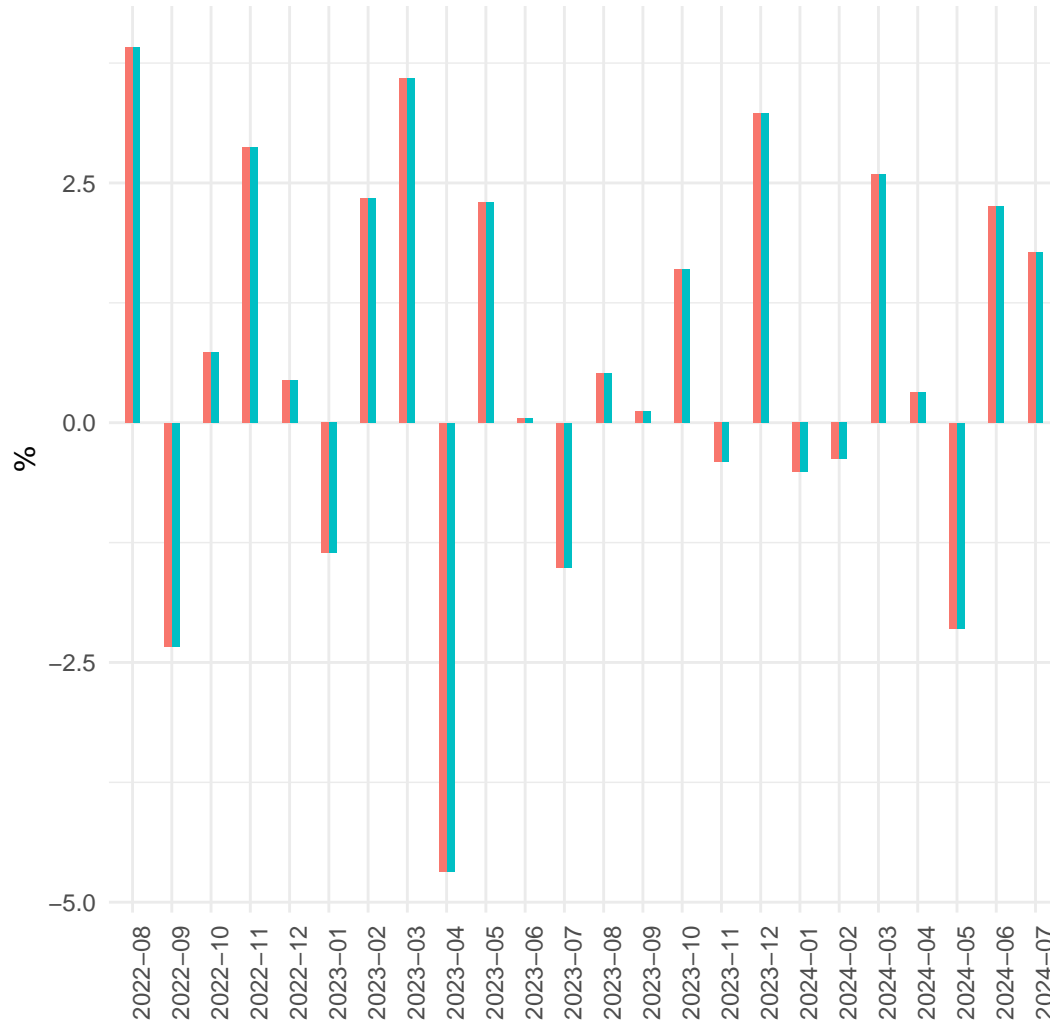
periodogram



DIVIE10

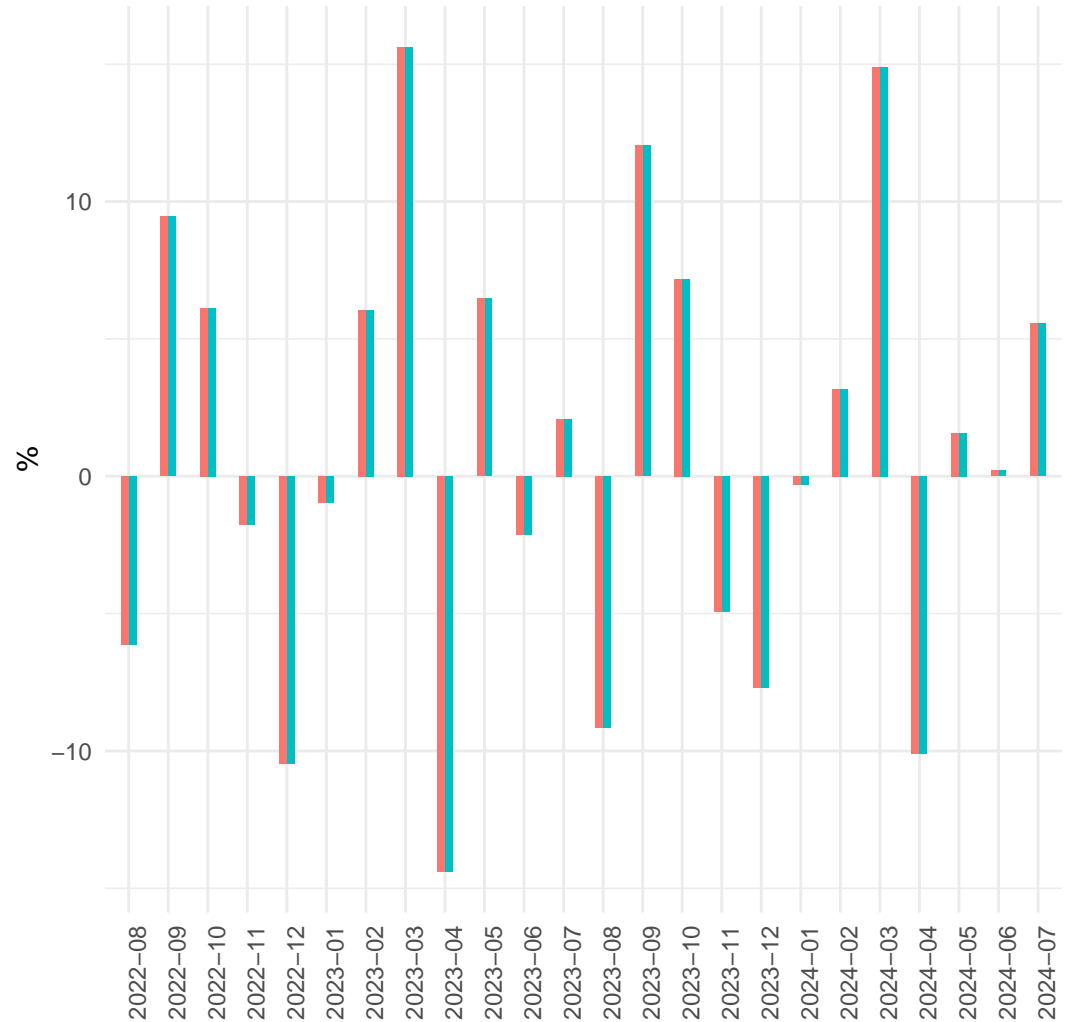
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



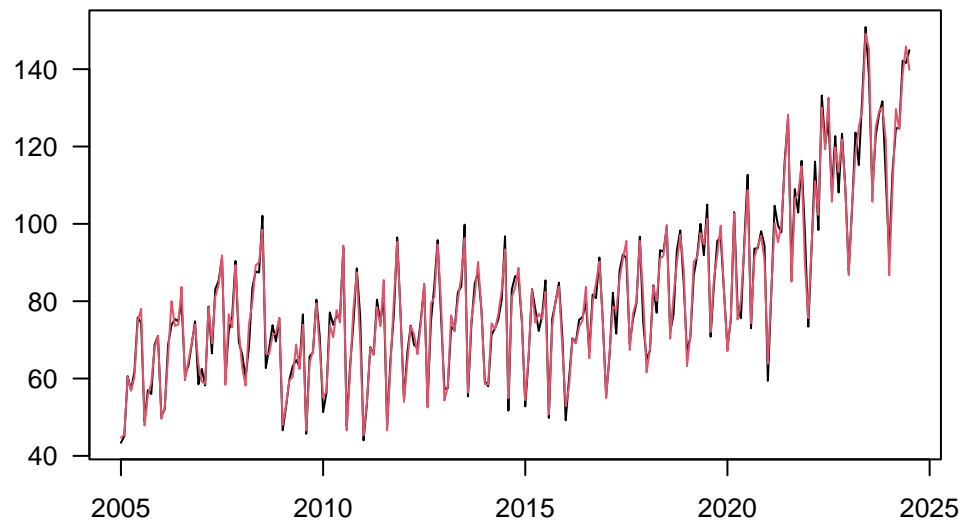
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

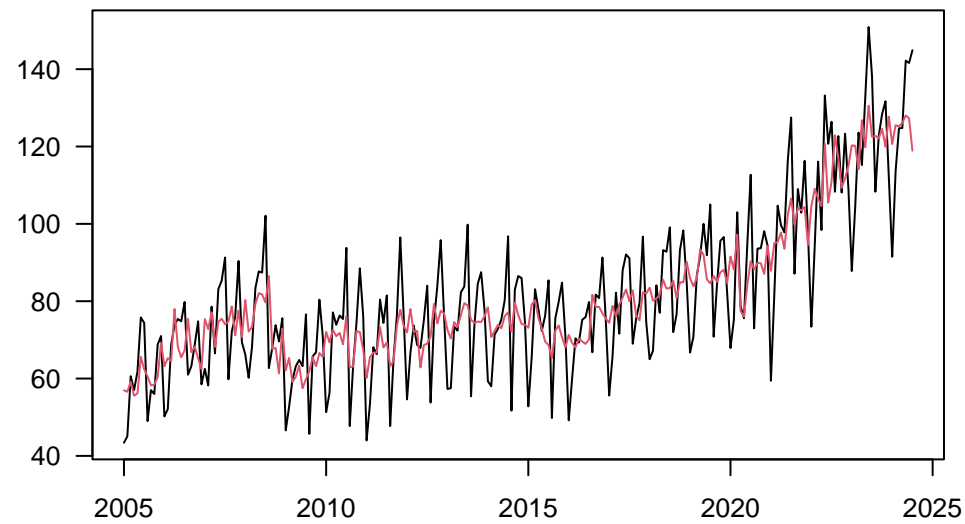


DIVIZ11

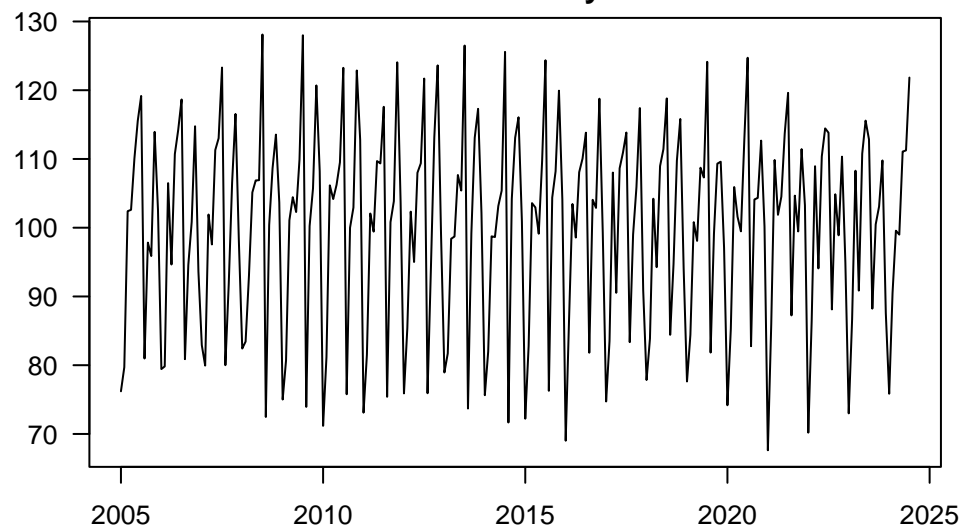
raw and wda



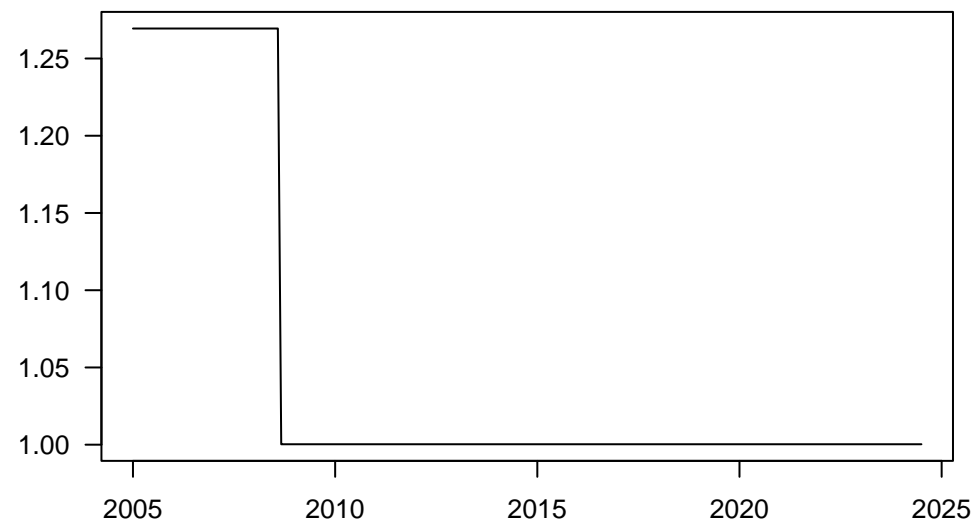
raw and sa



seasonality

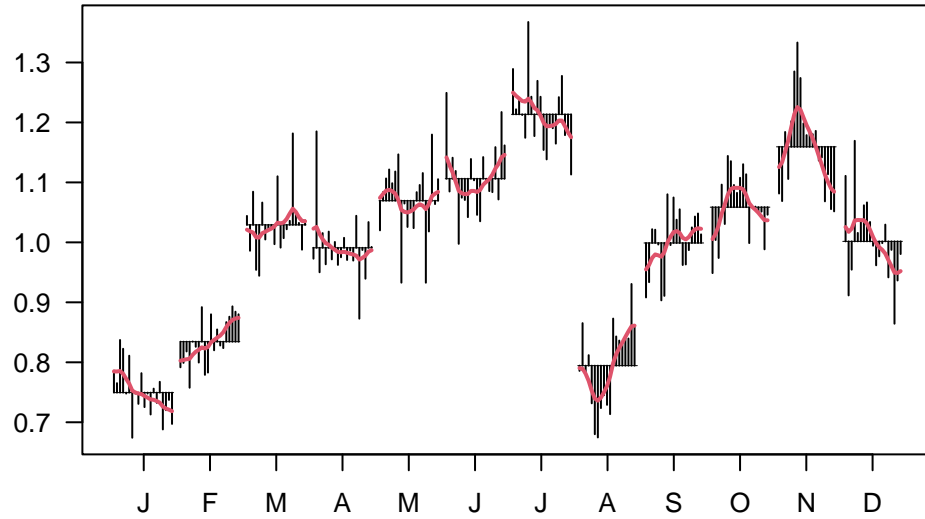


outliers

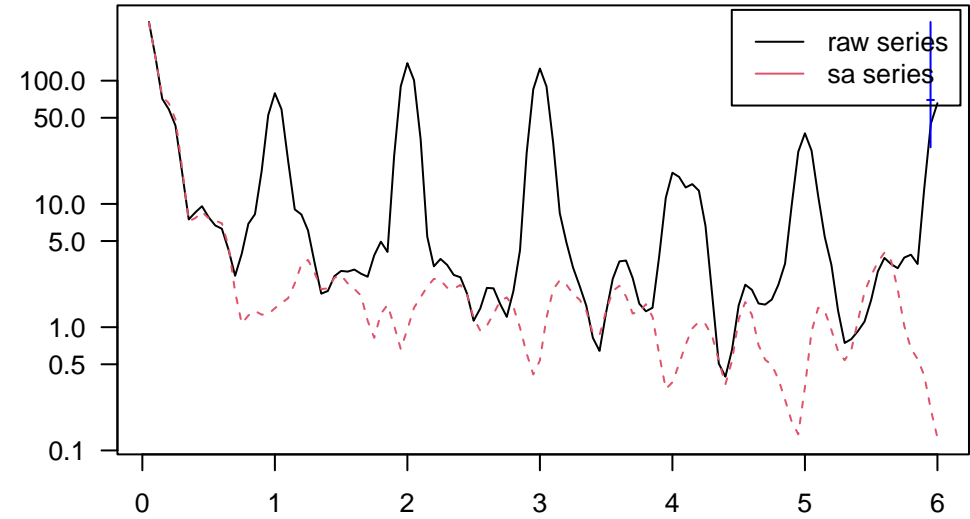


DIVIZ11

SI ratio



periodogram

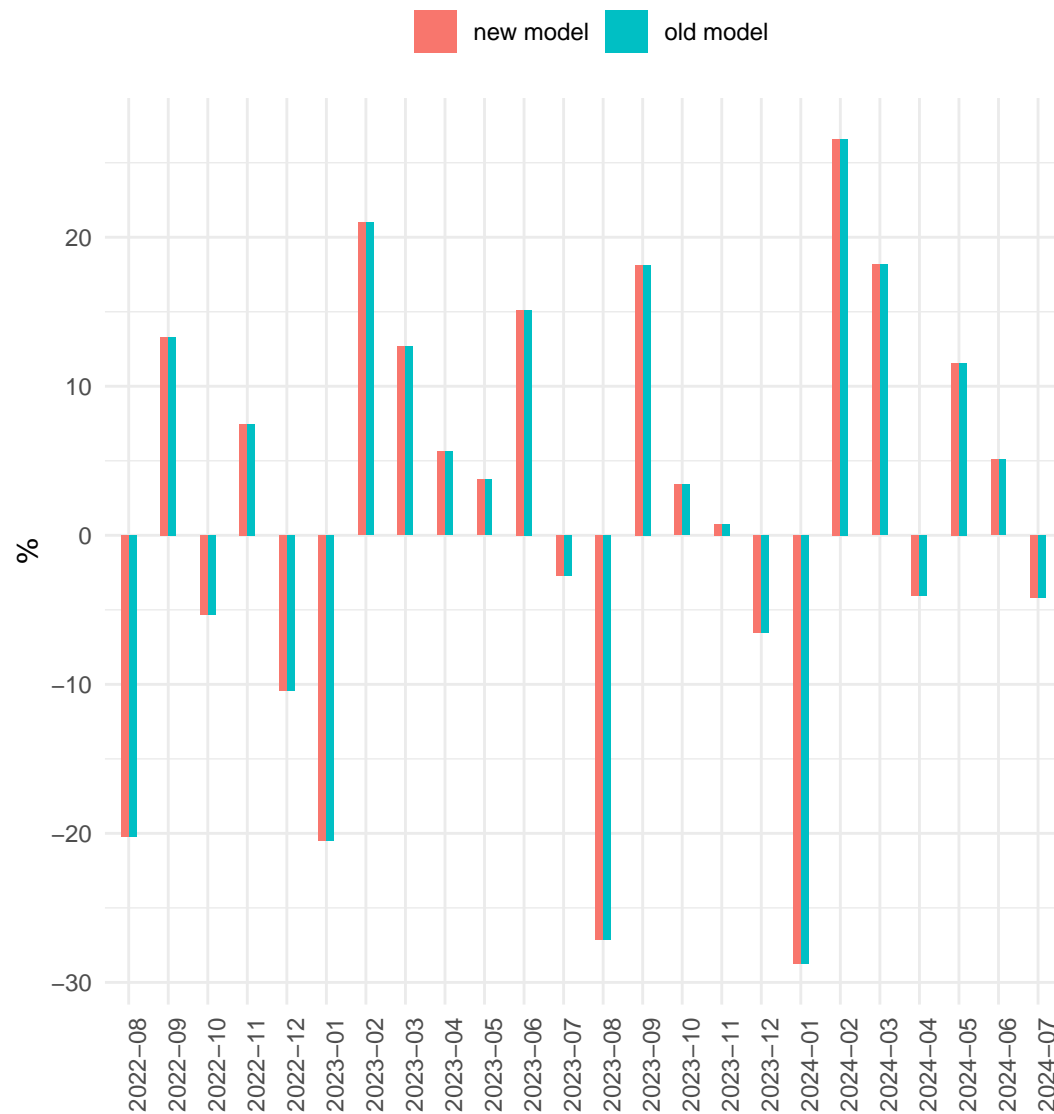


DIVIZ11

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

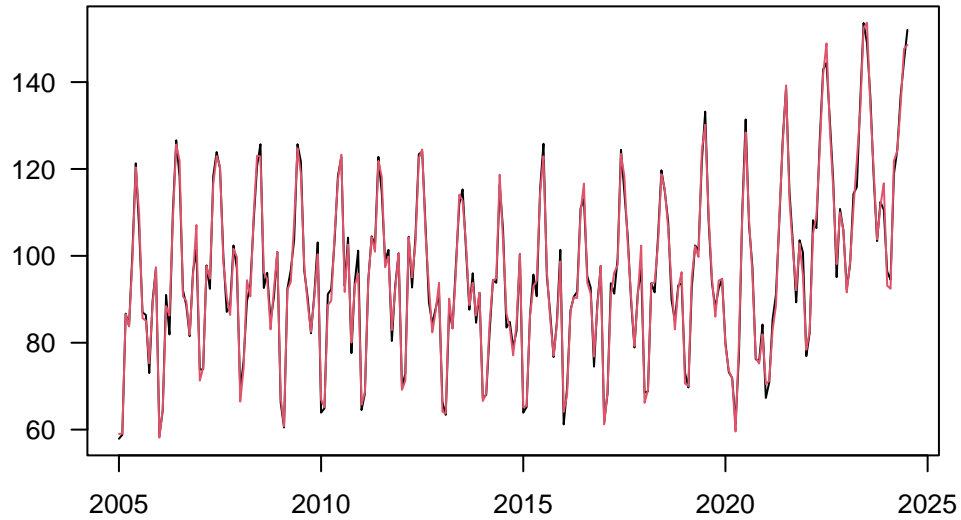


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

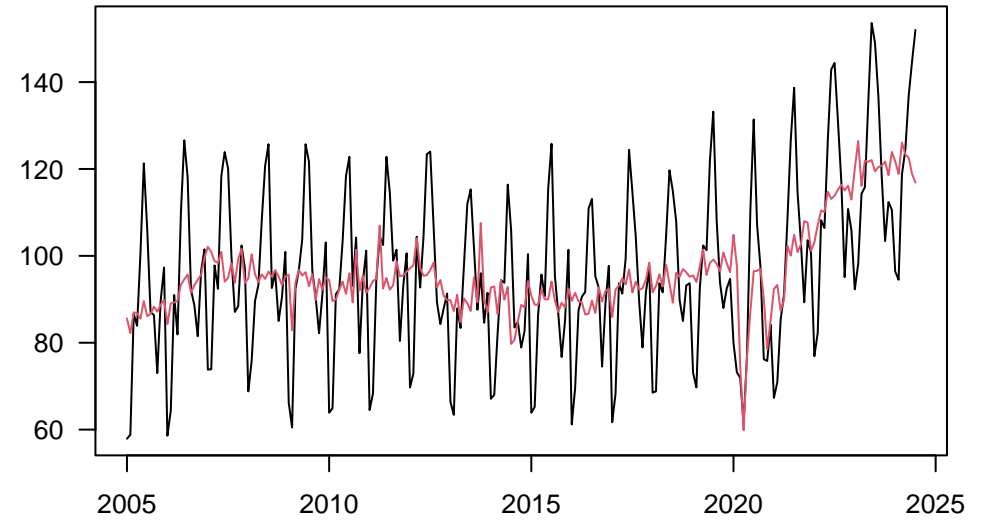


DIVID11

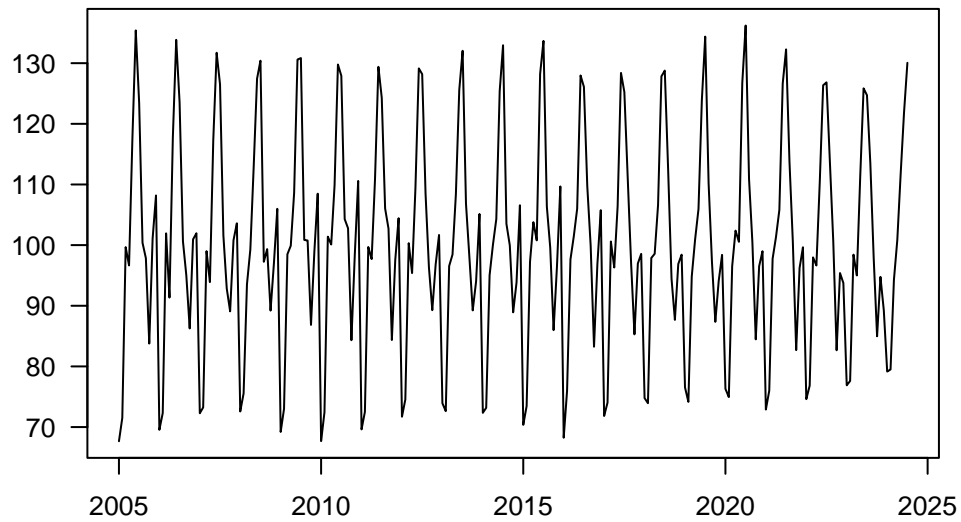
raw and wda



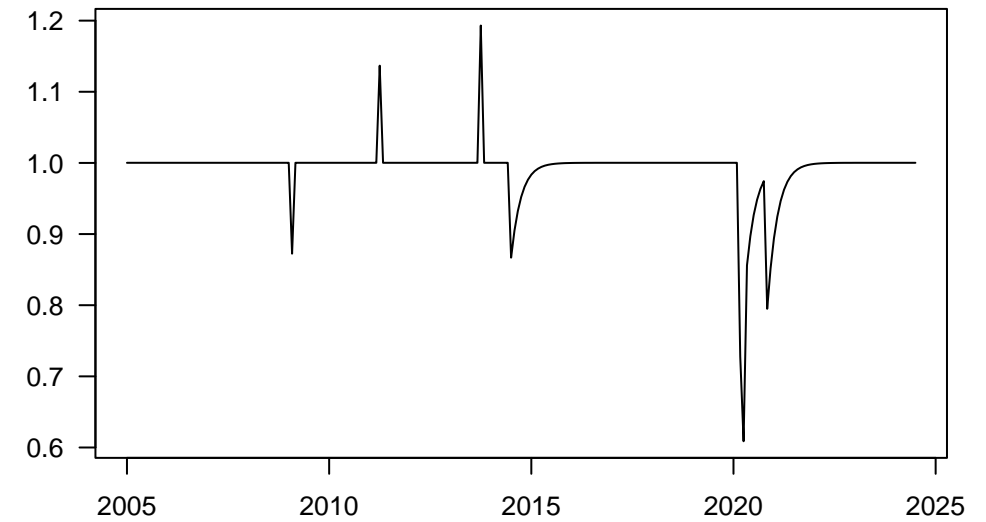
raw and sa



seasonality

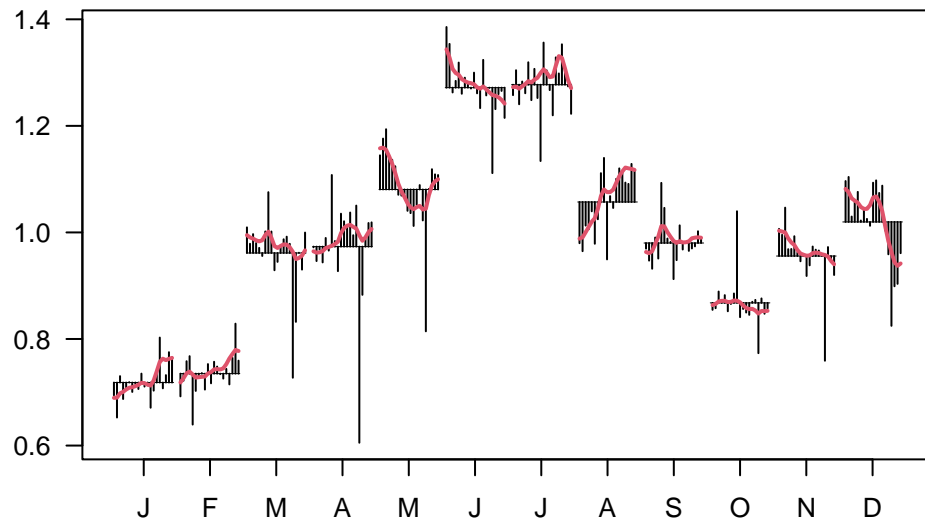


outliers

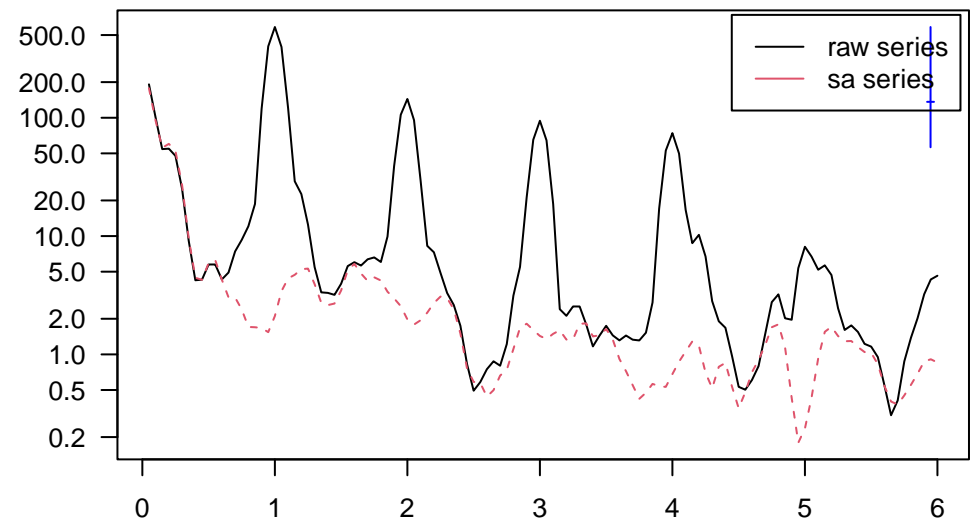


DIVID11

SI ratio



periodogram

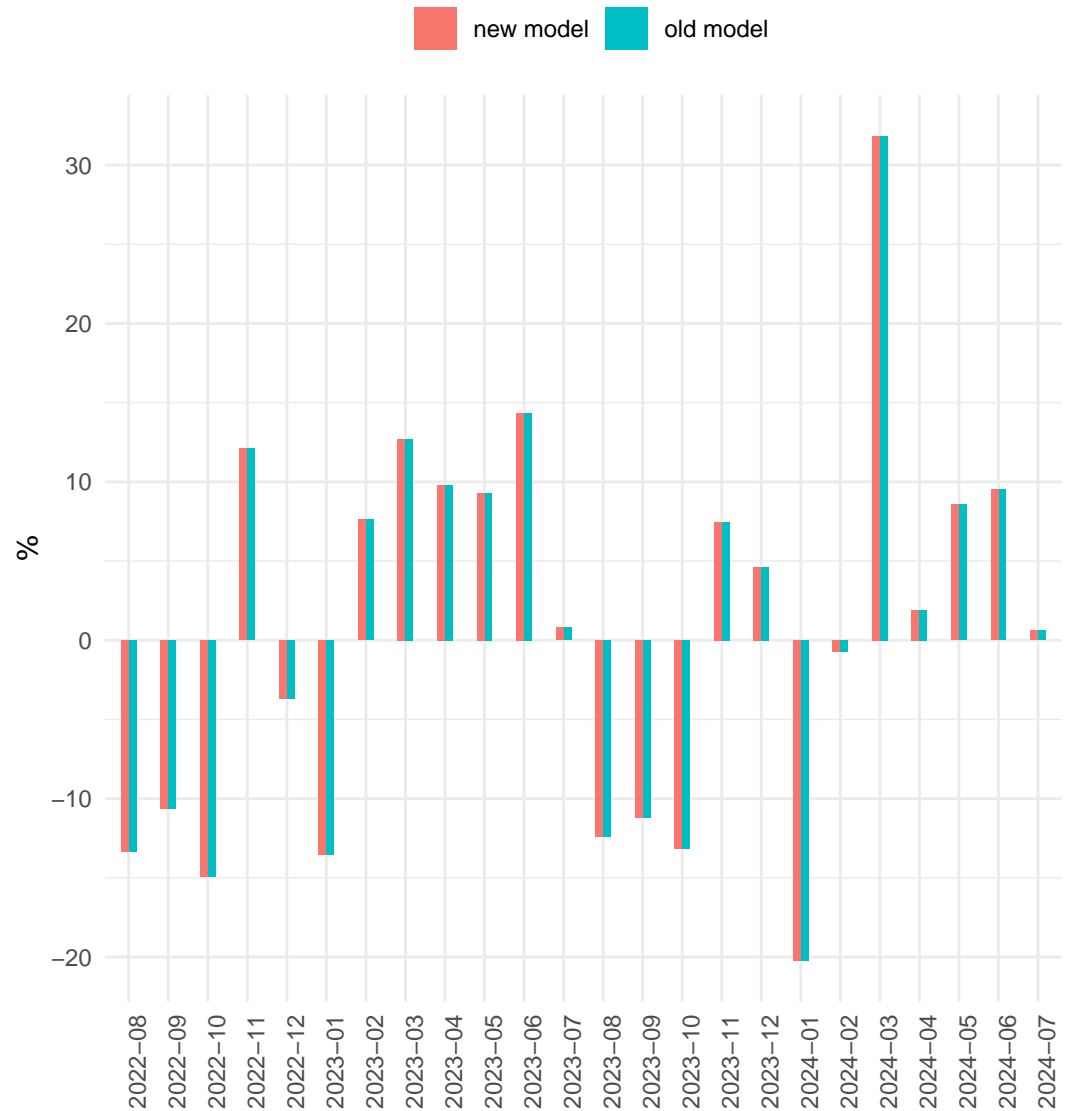


DIVID11

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

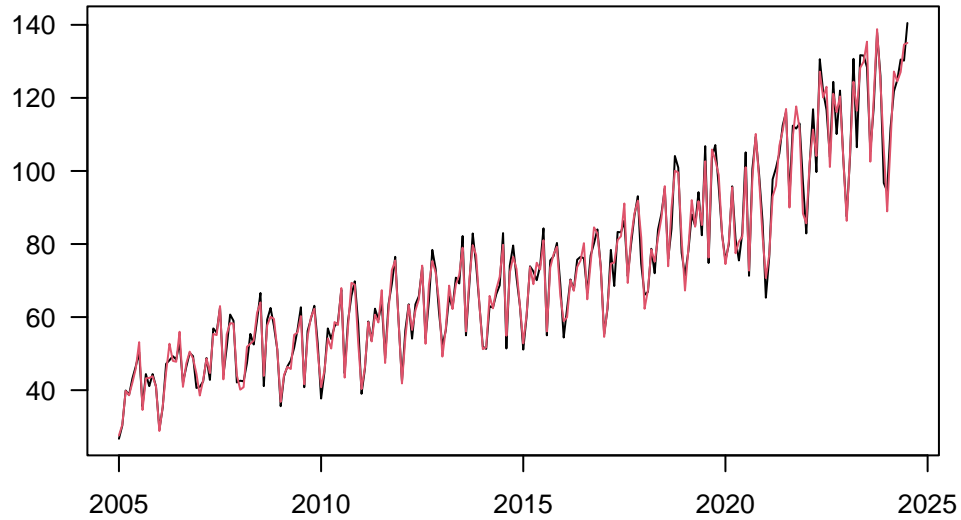


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

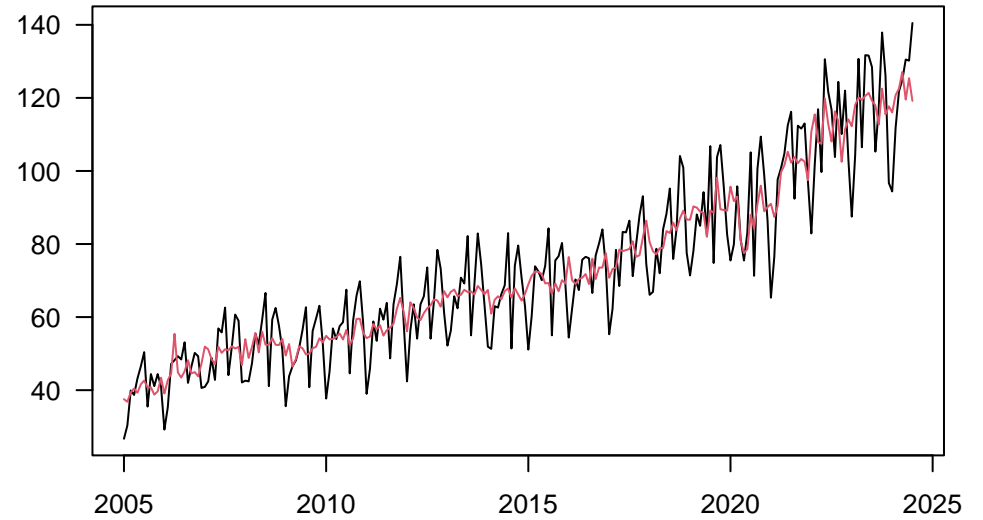


DIVIE11

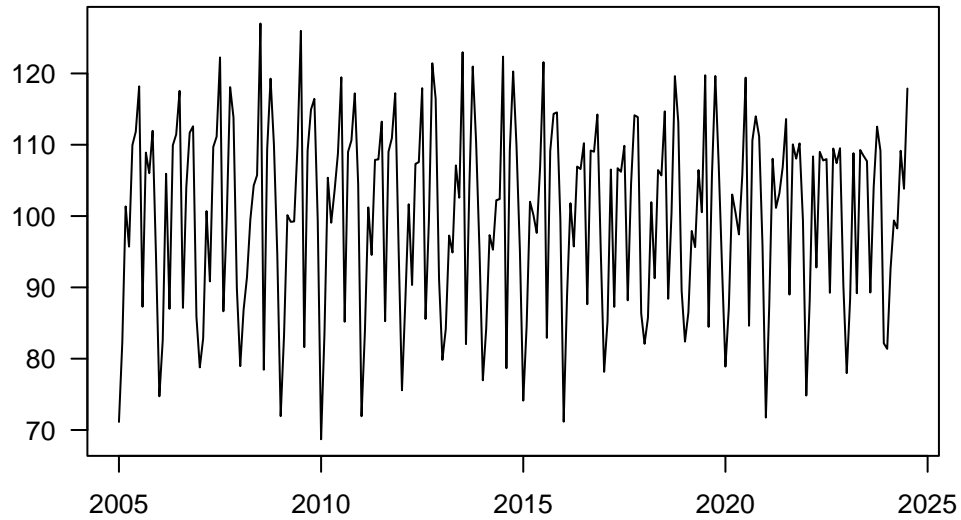
raw and wda



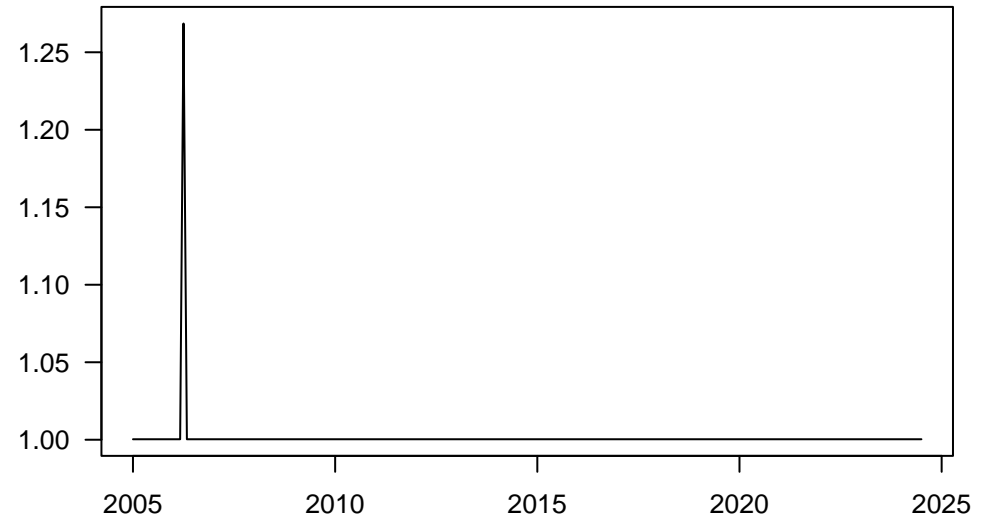
raw and sa



seasonality

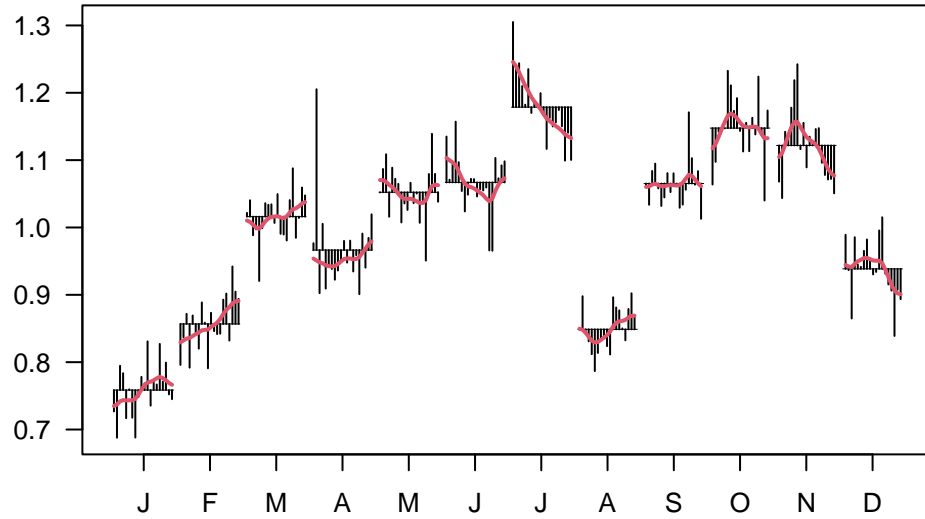


outliers

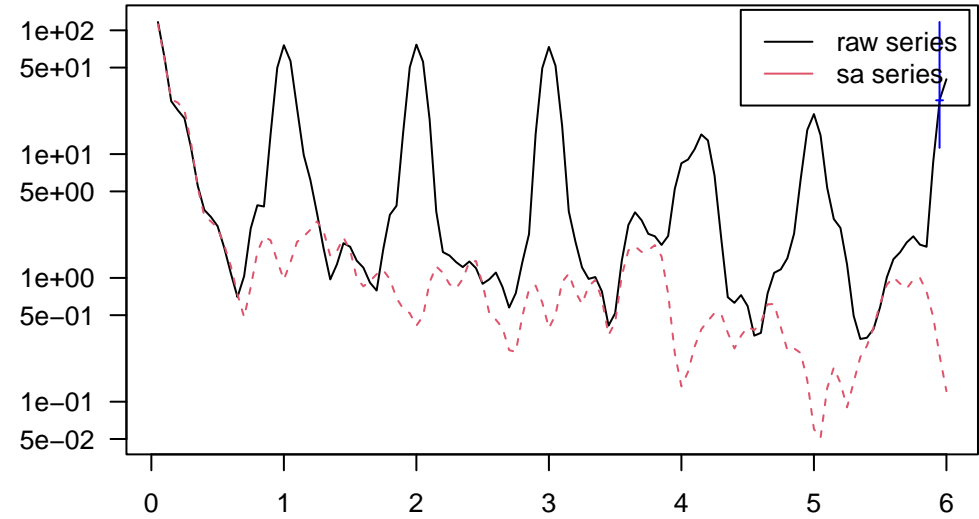


DIVIE11

SI ratio



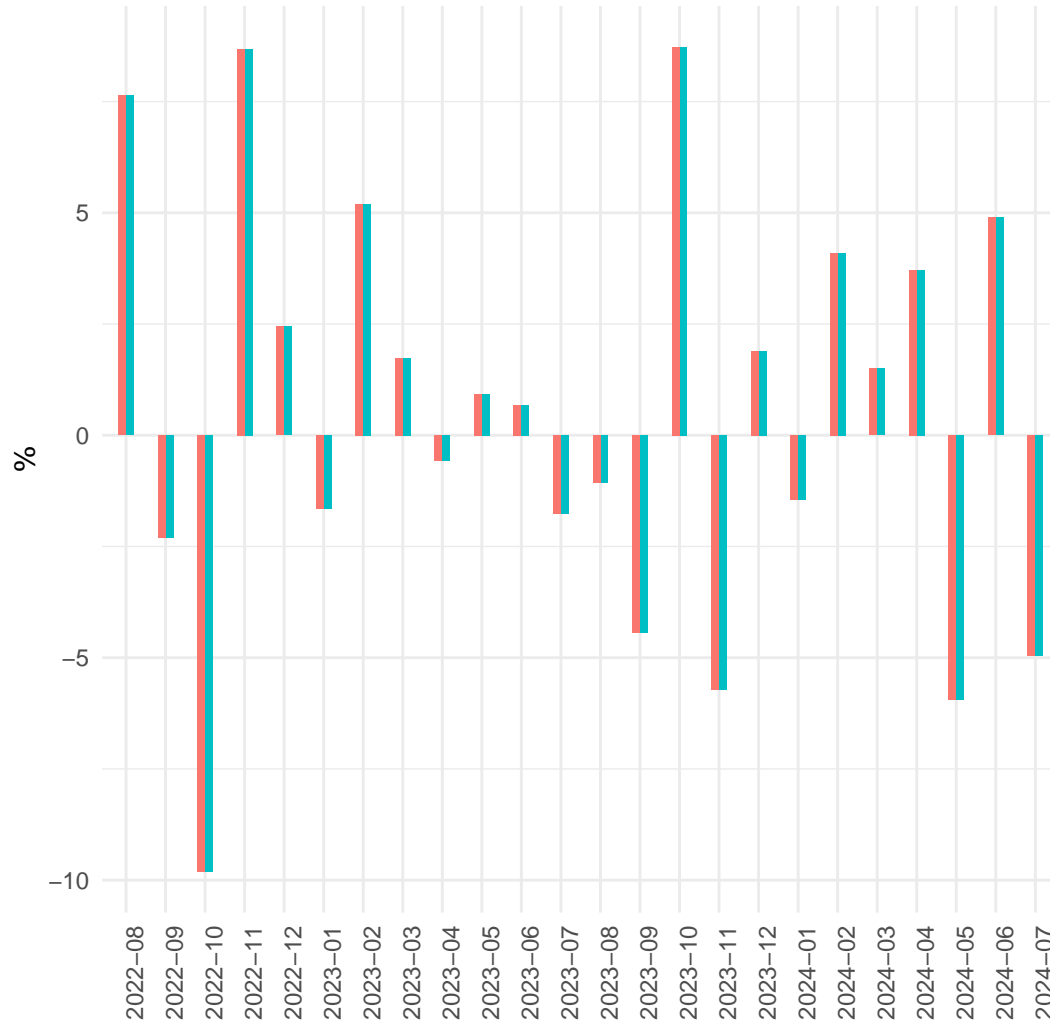
periodogram



DIVIE11

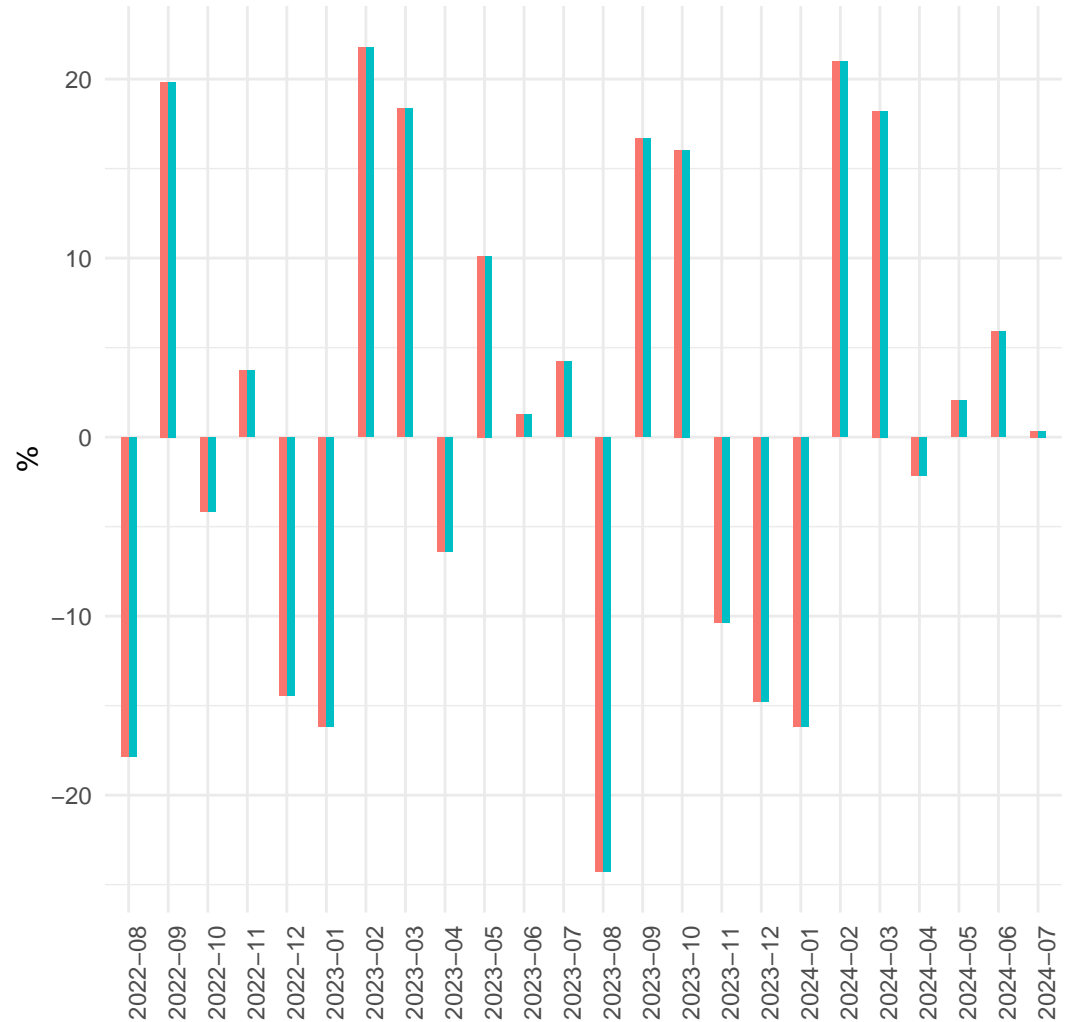
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



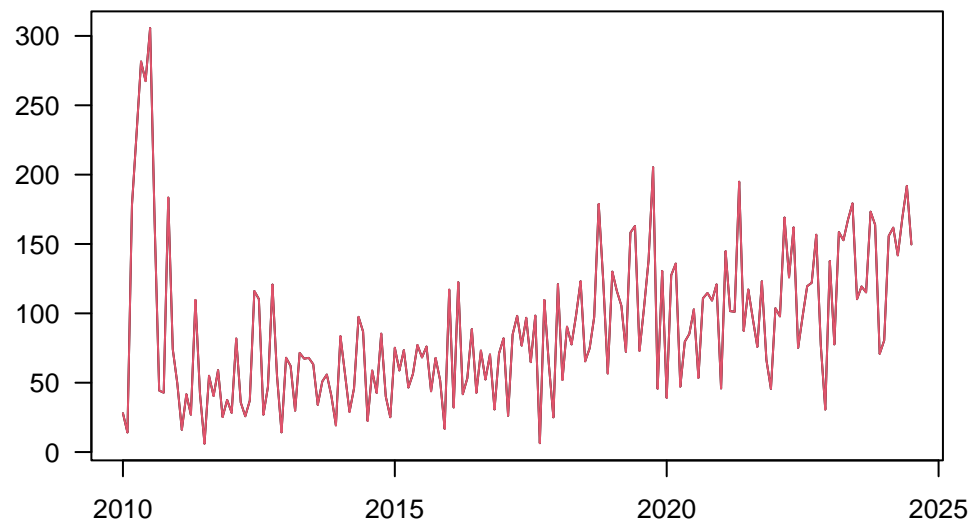
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

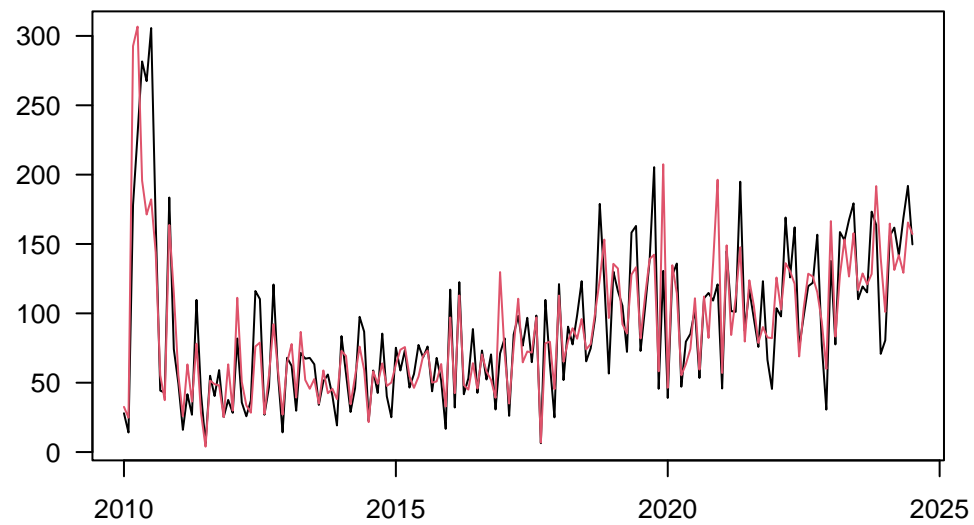


DIVIZ12

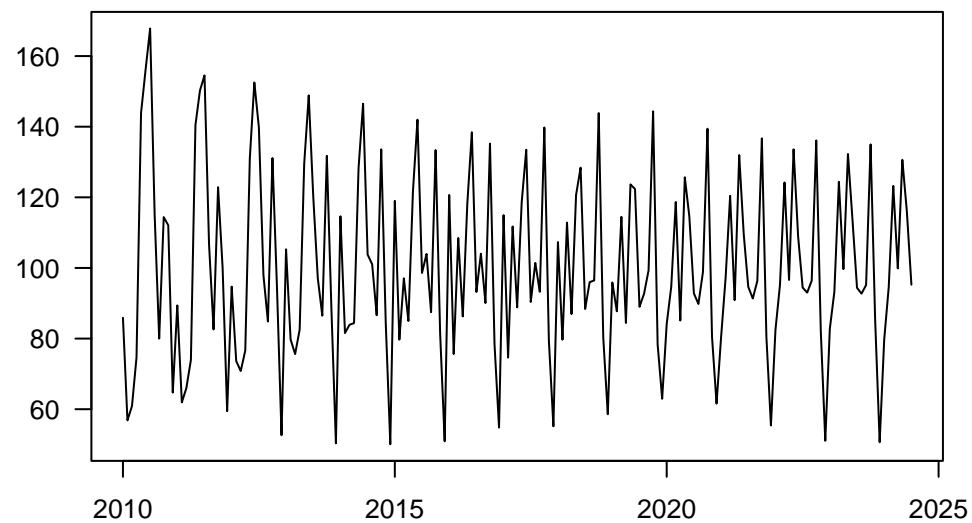
raw and wda



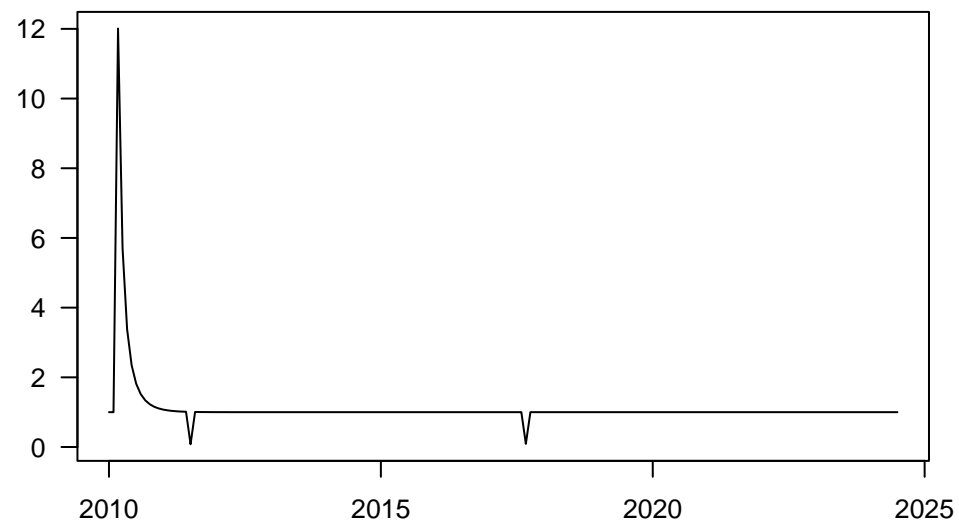
raw and sa



seasonality

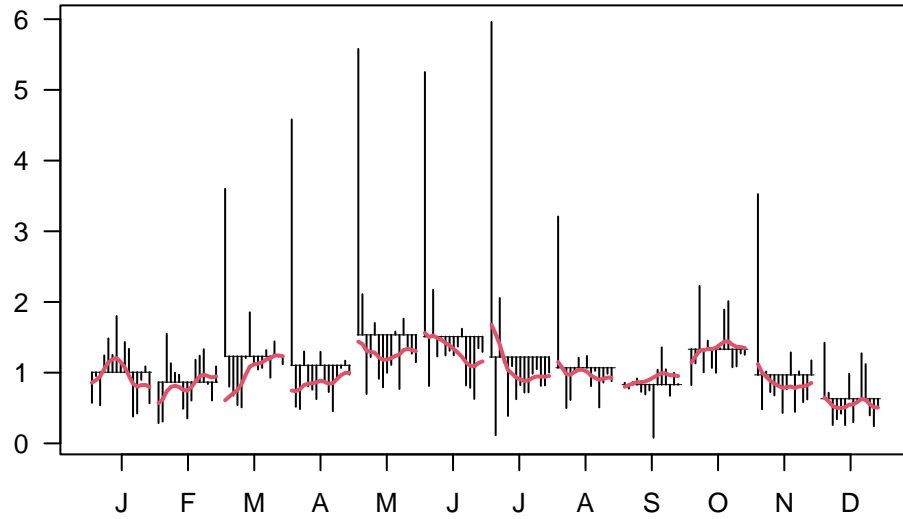


outliers

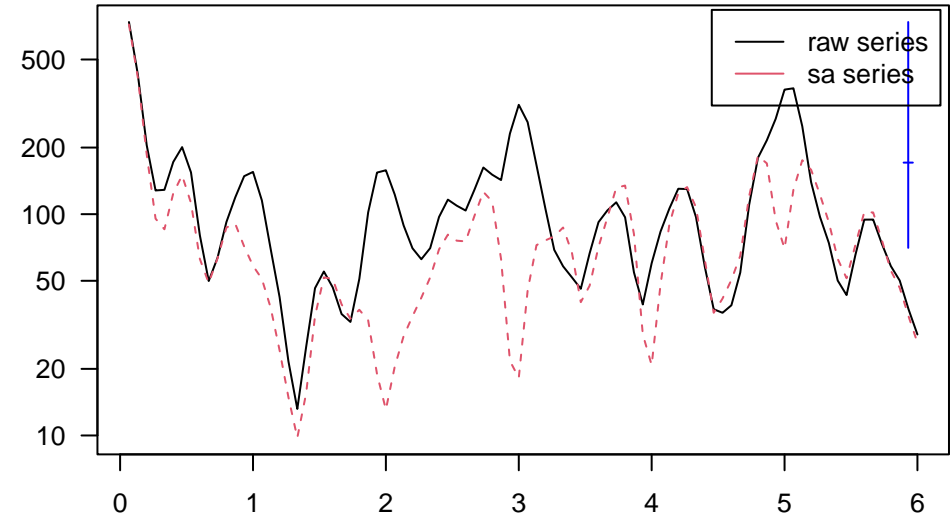


DIVIZ12

SI ratio



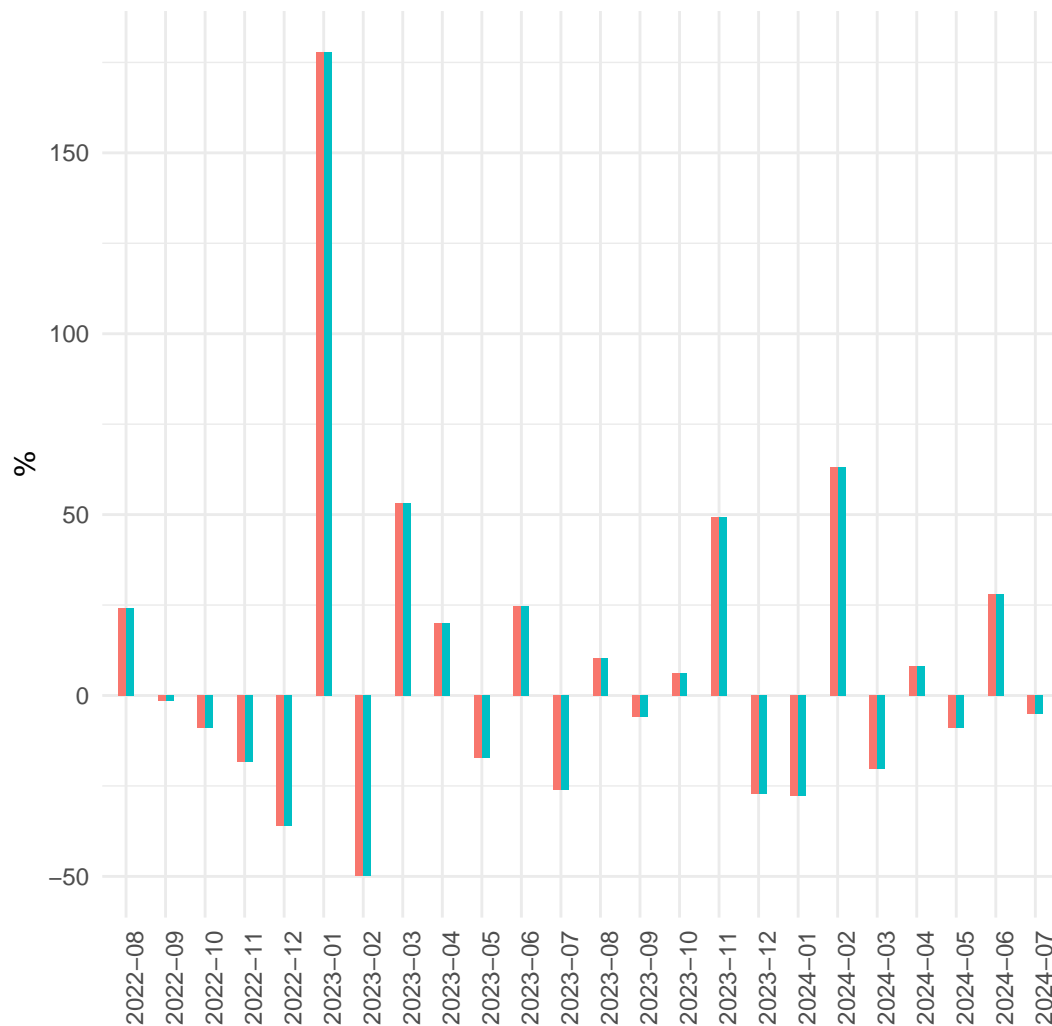
periodogram



DIVIZ12

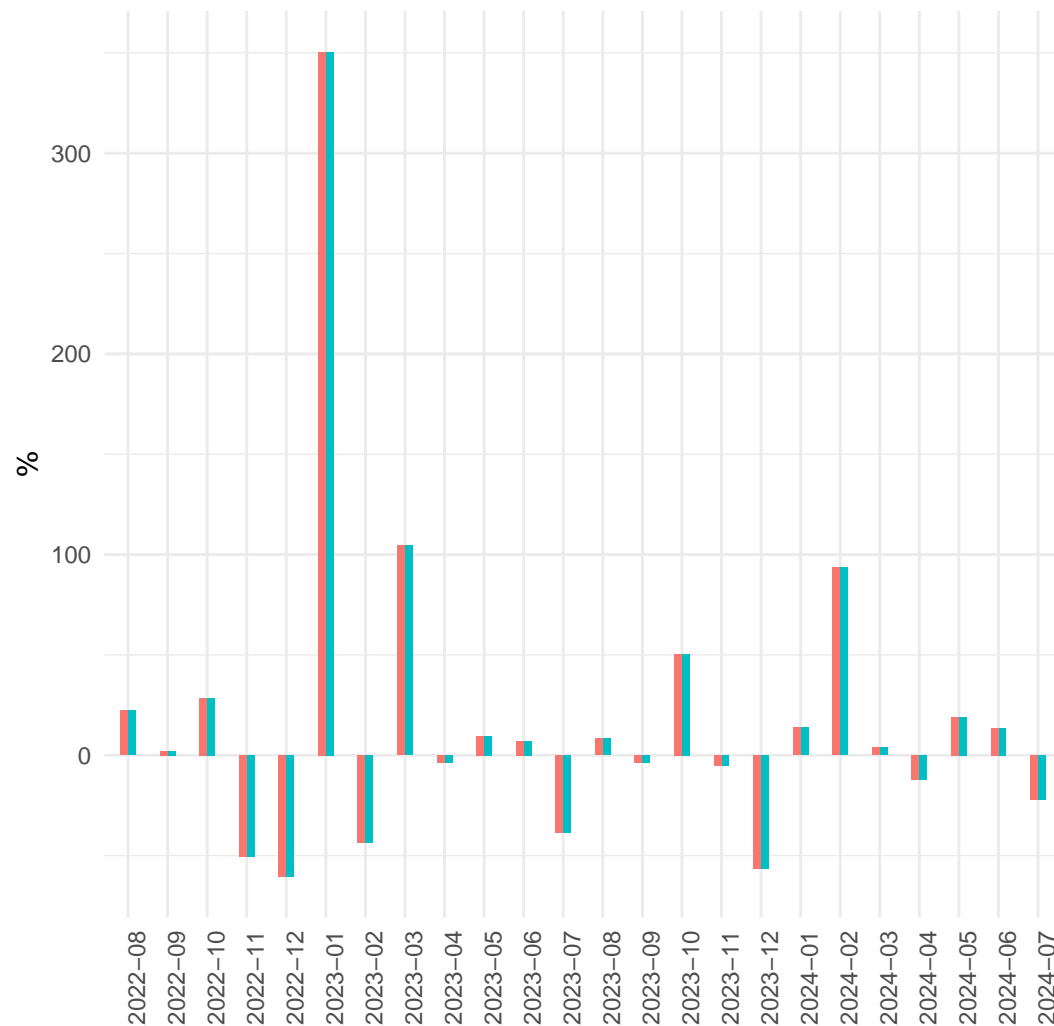
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



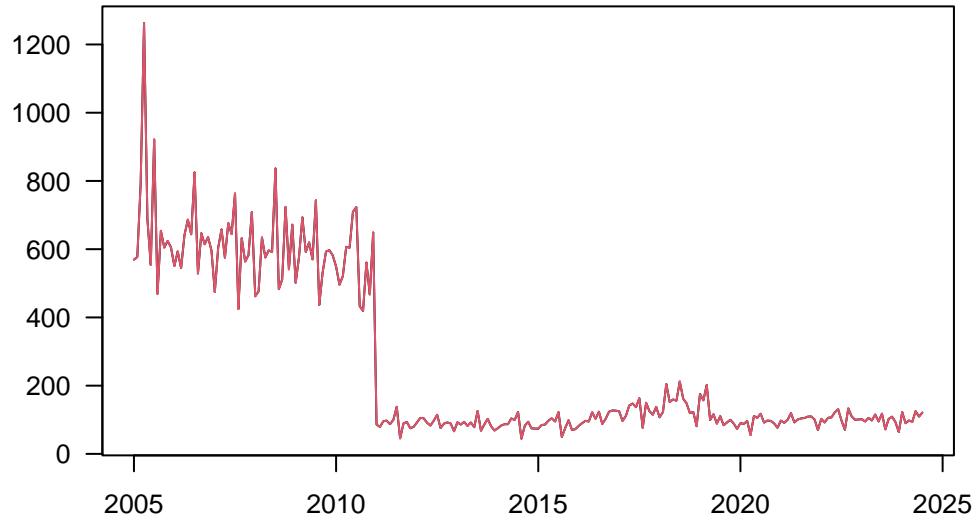
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

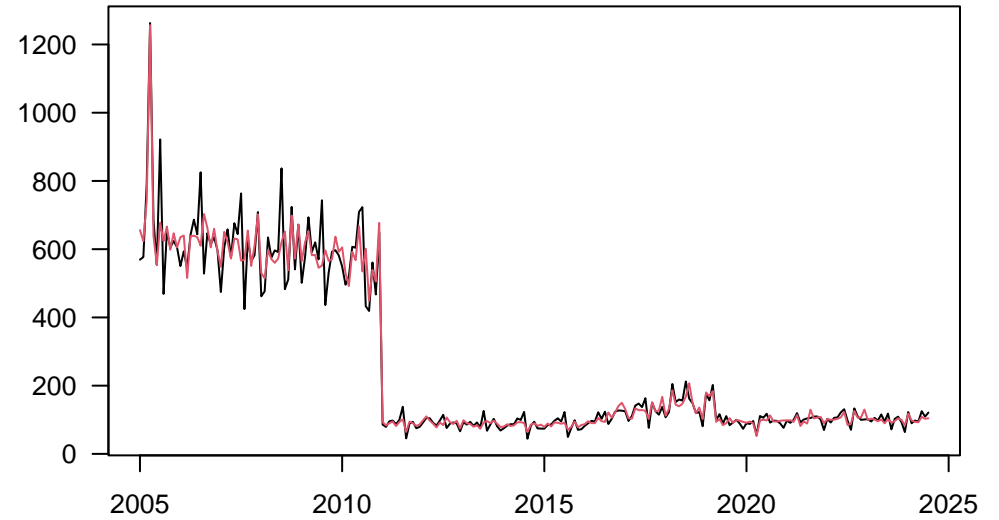


DIVID12

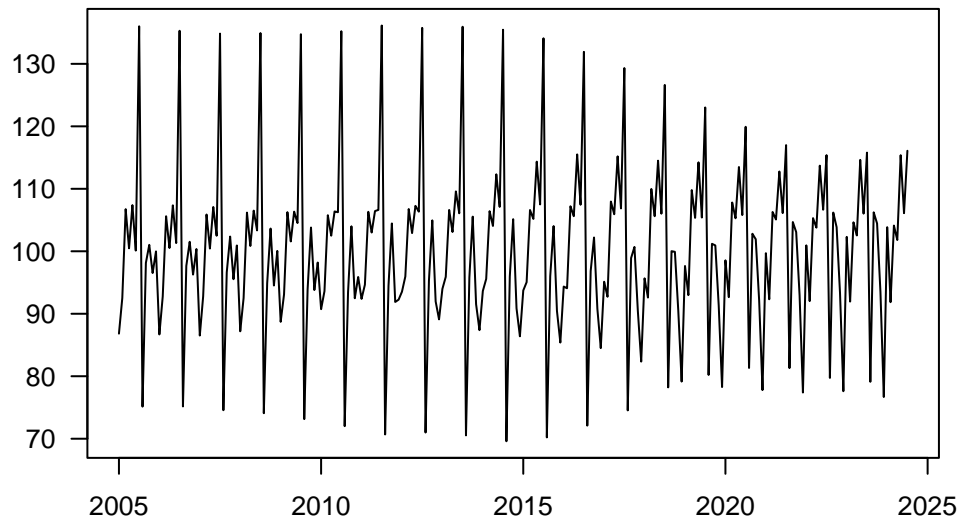
raw and wda



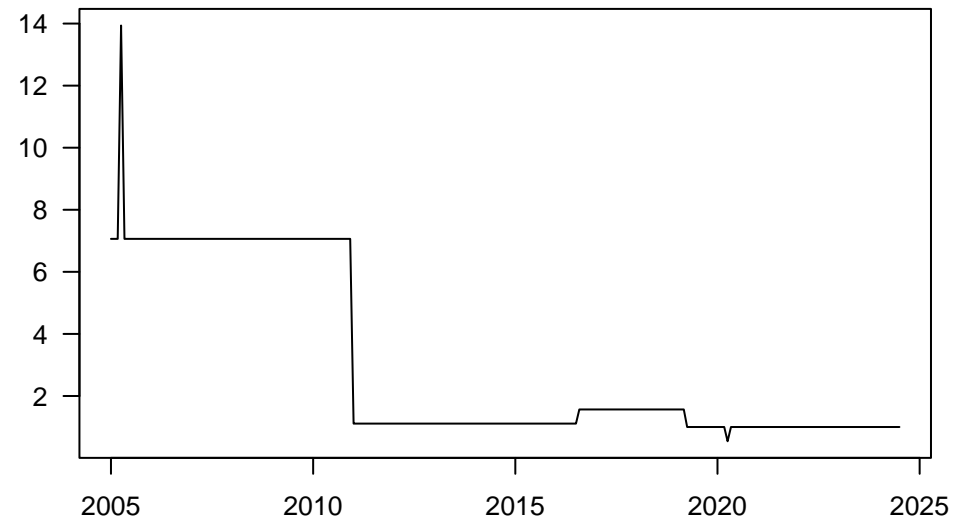
raw and sa



seasonality

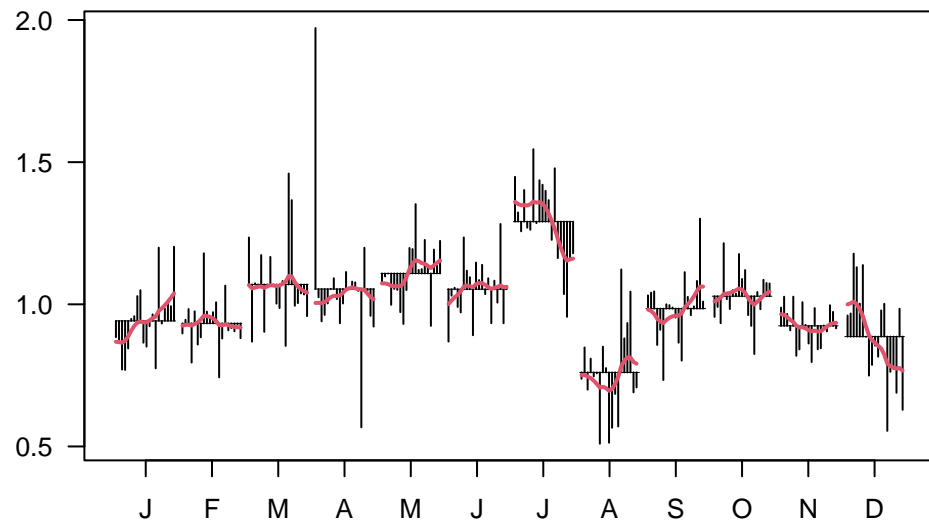


outliers

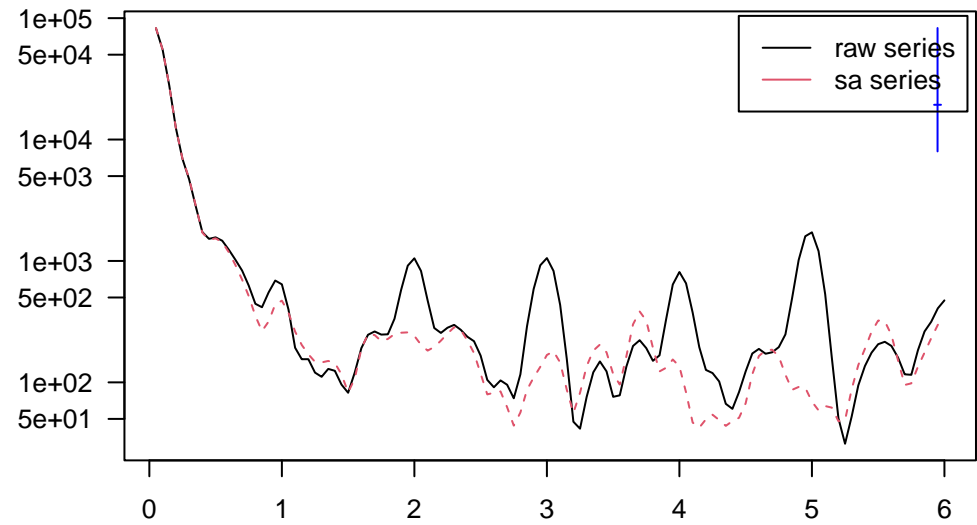


DIVID12

SI ratio



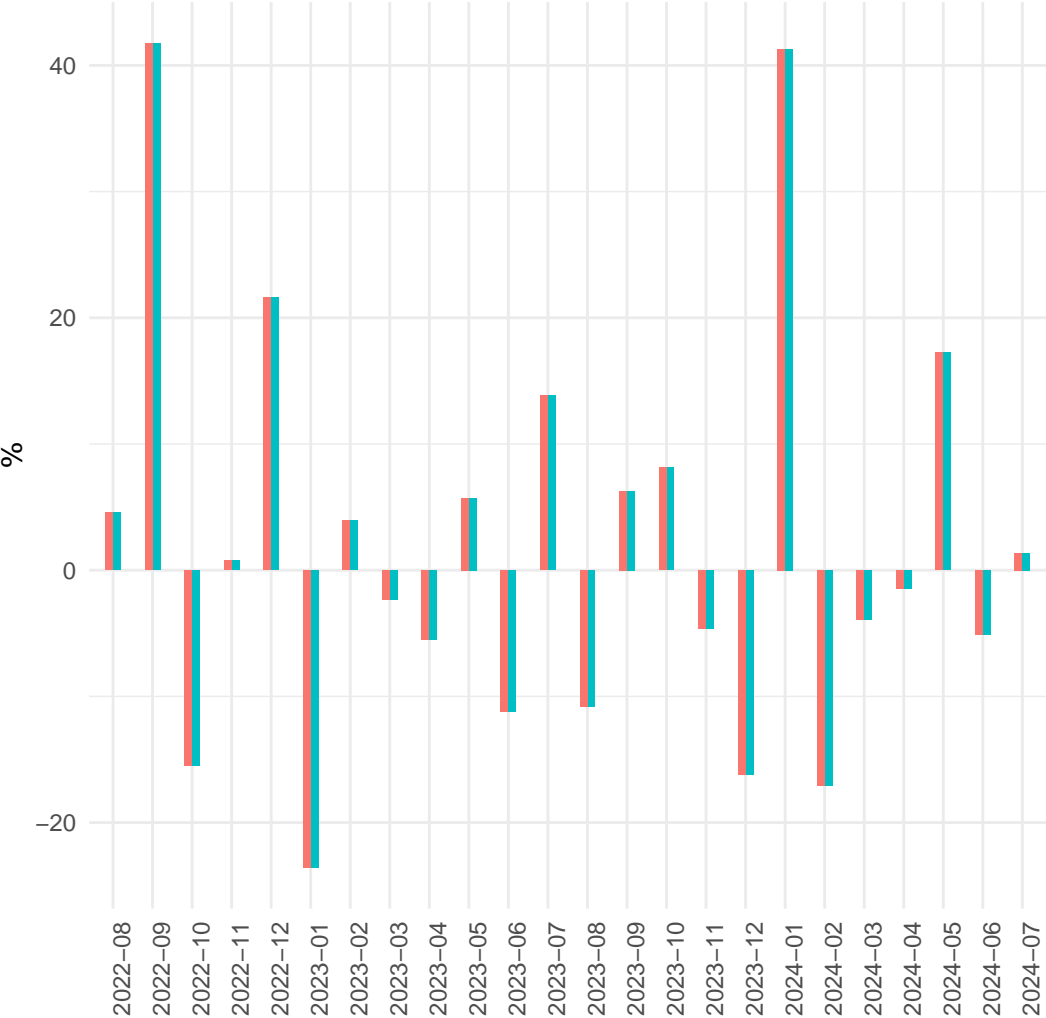
periodogram



DIVID12

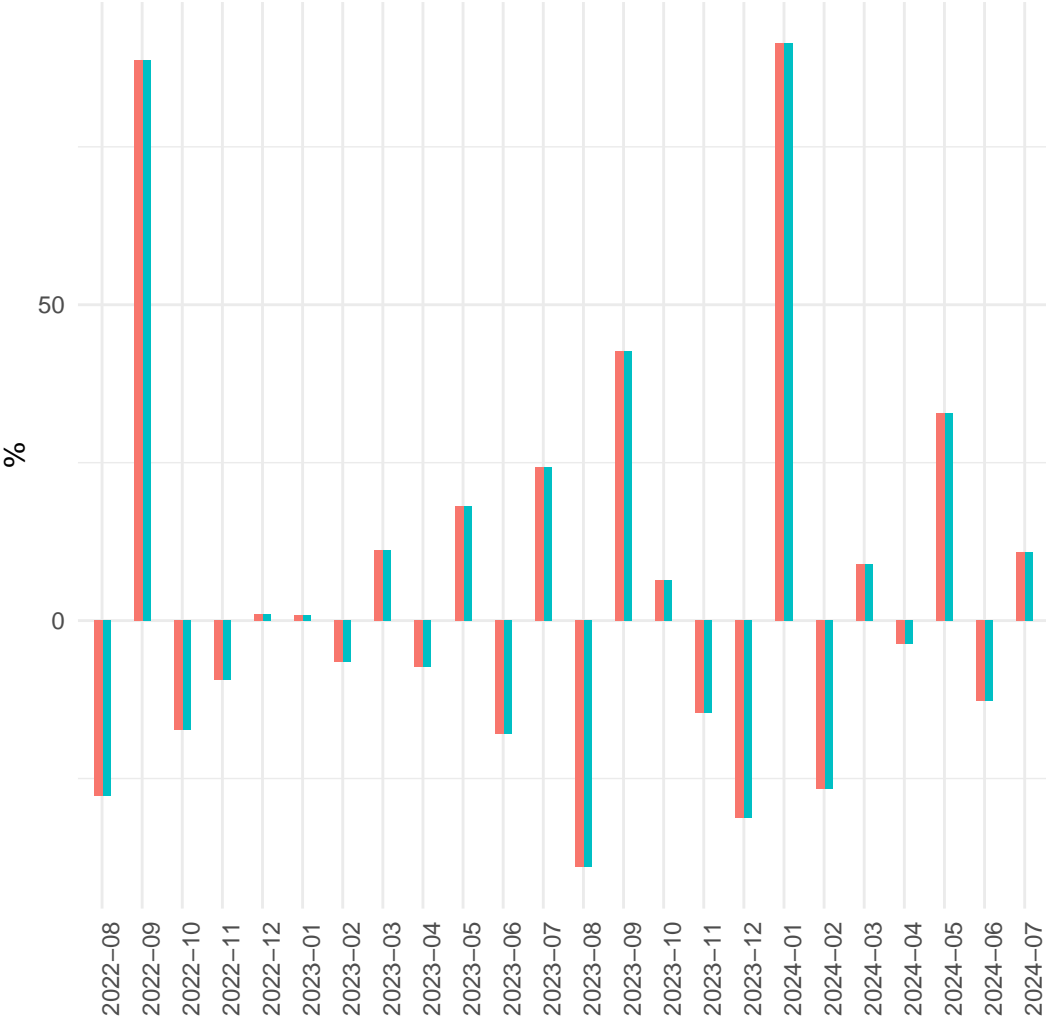
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



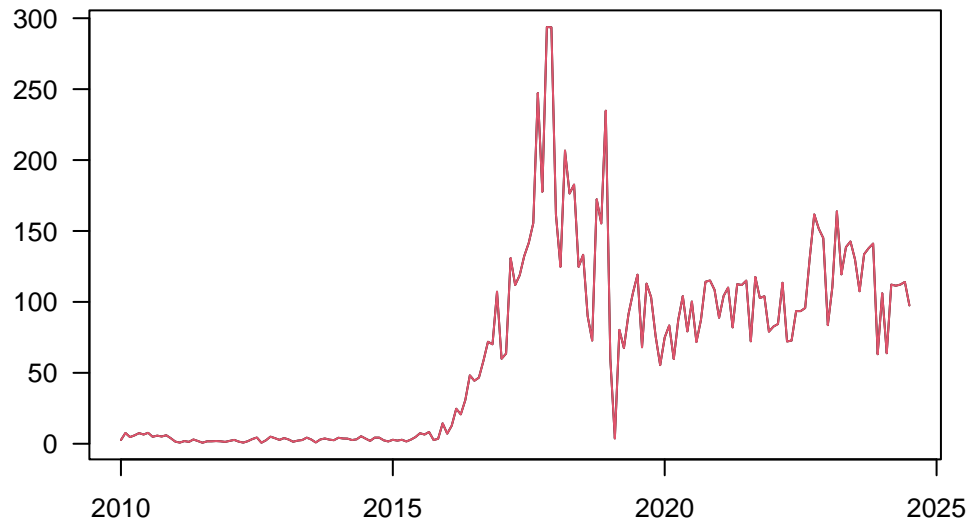
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

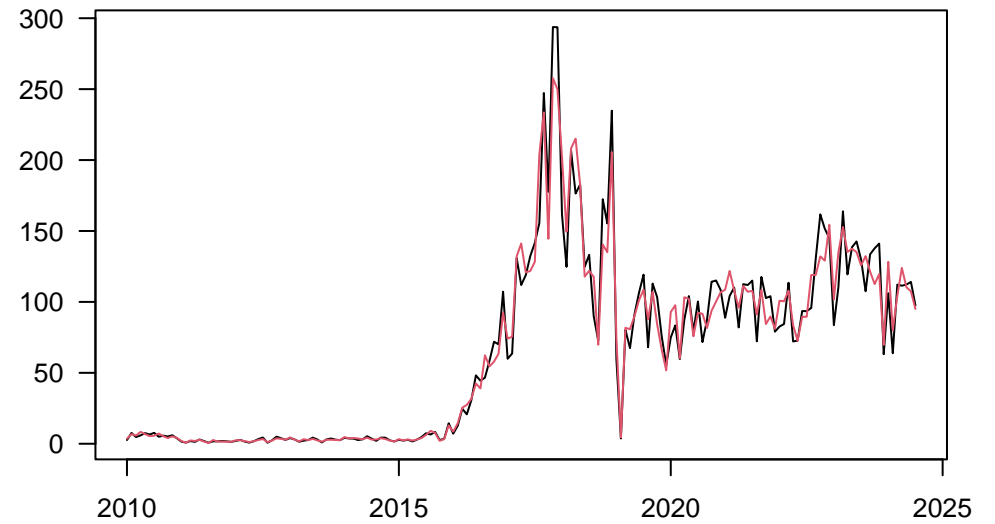


DIVIE12

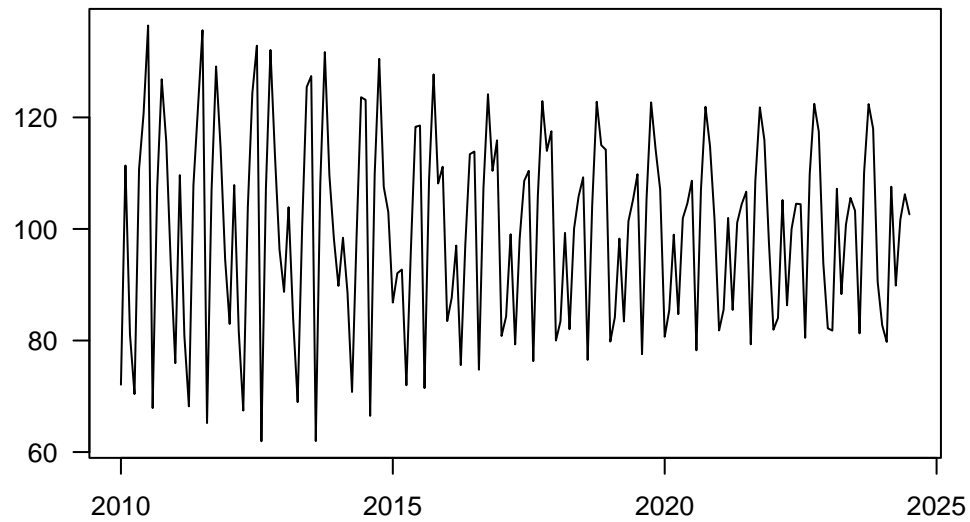
raw and wda



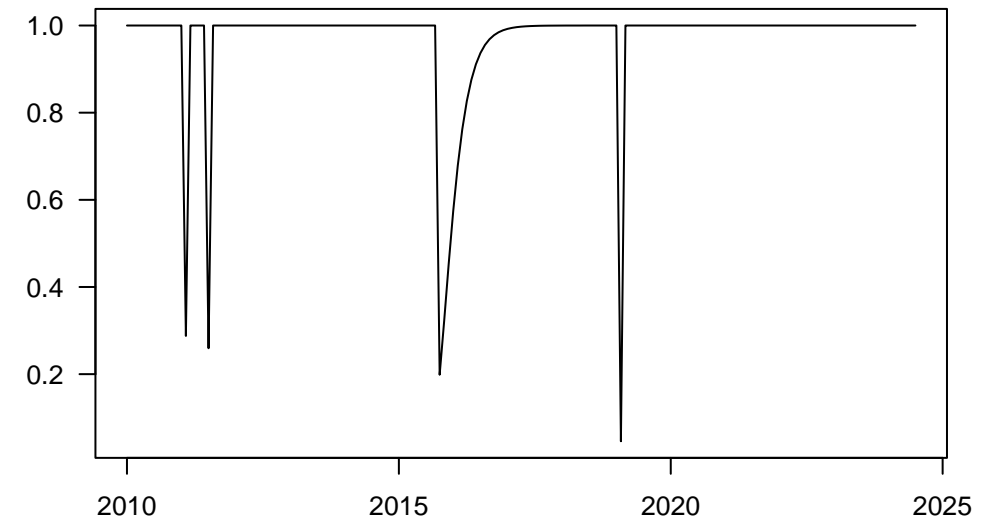
raw and sa



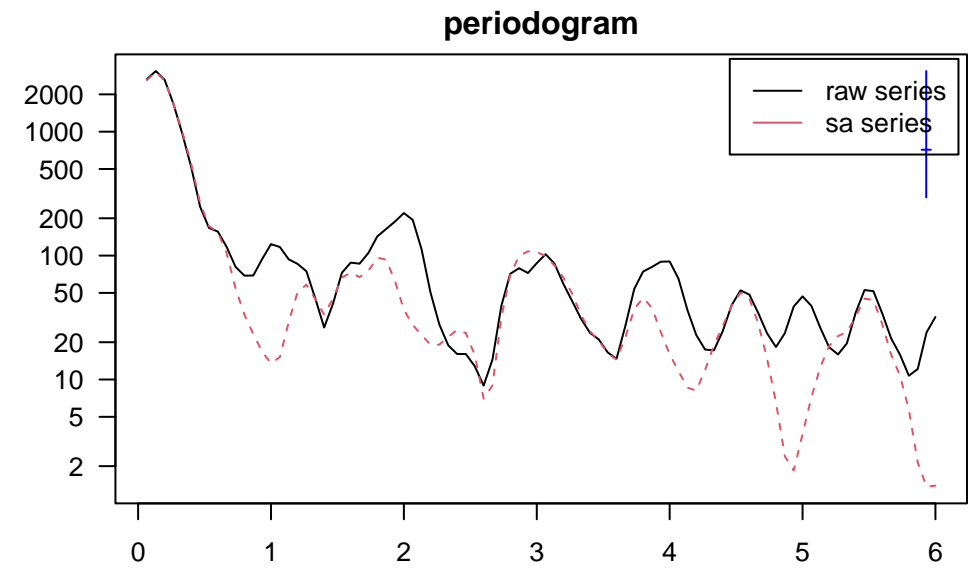
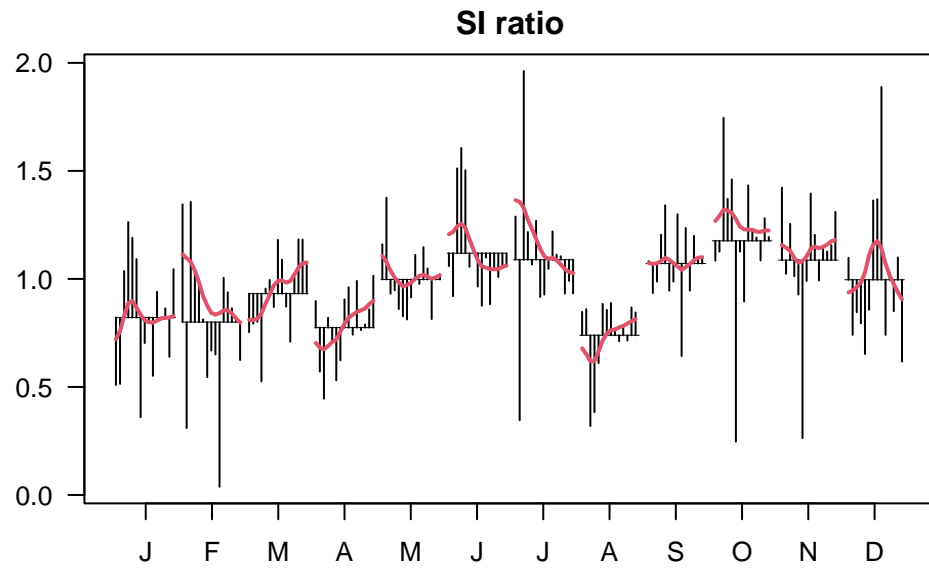
seasonality



outliers



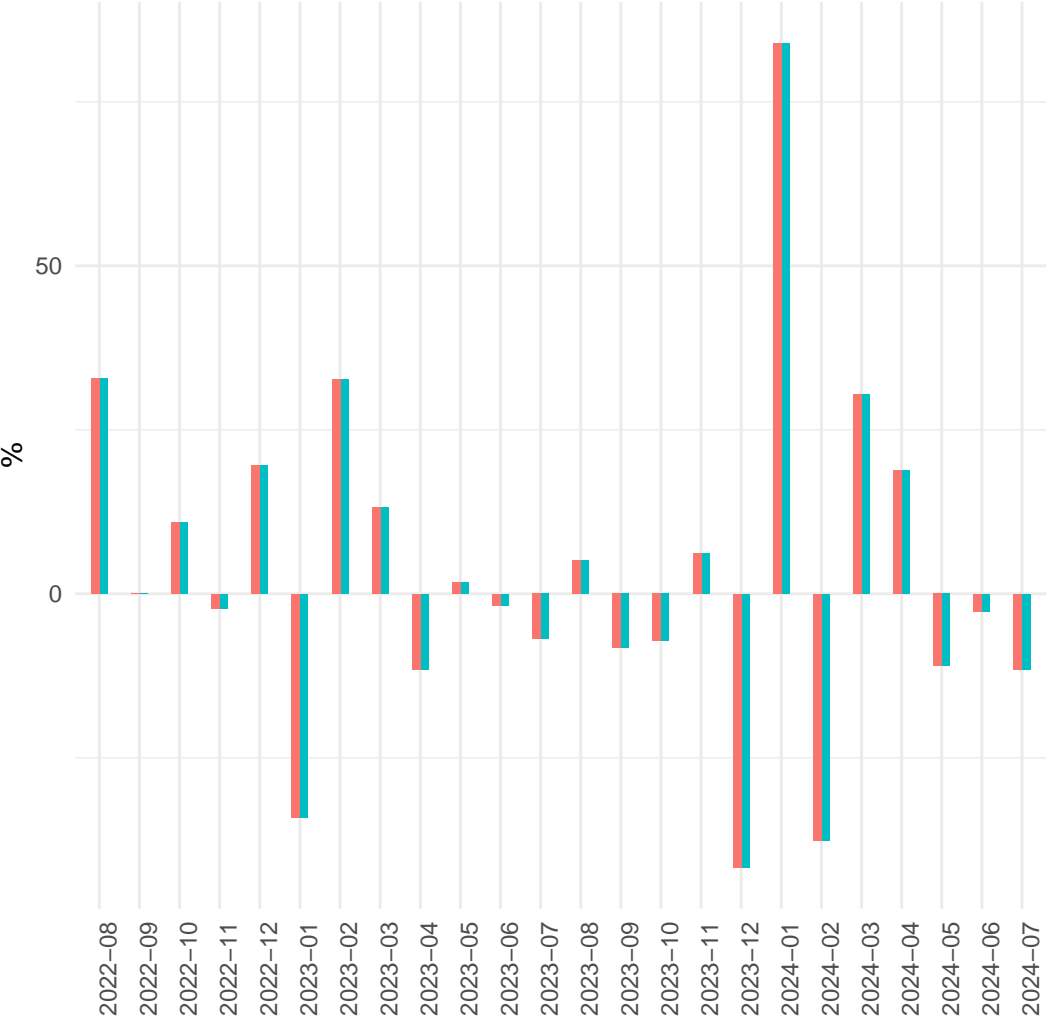
DIVIE12



DIVIE12

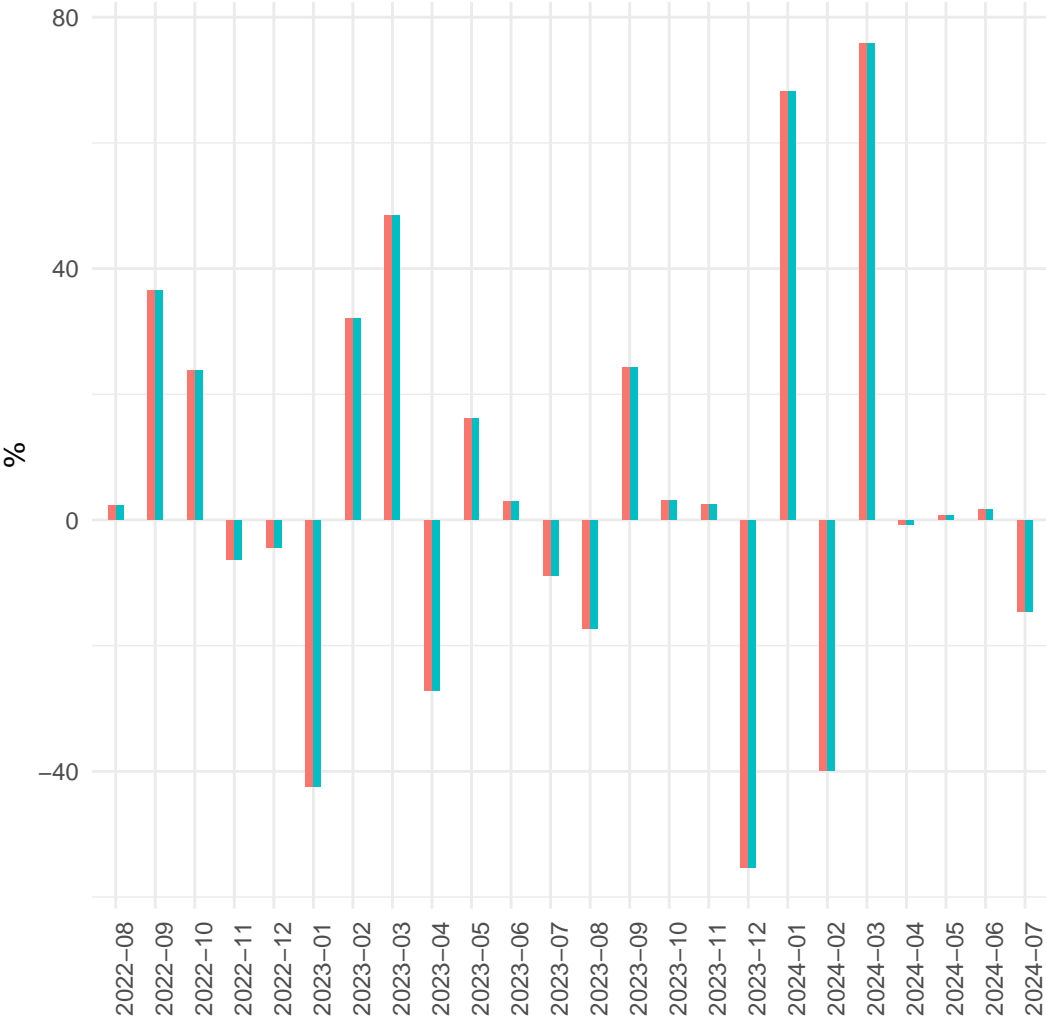
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



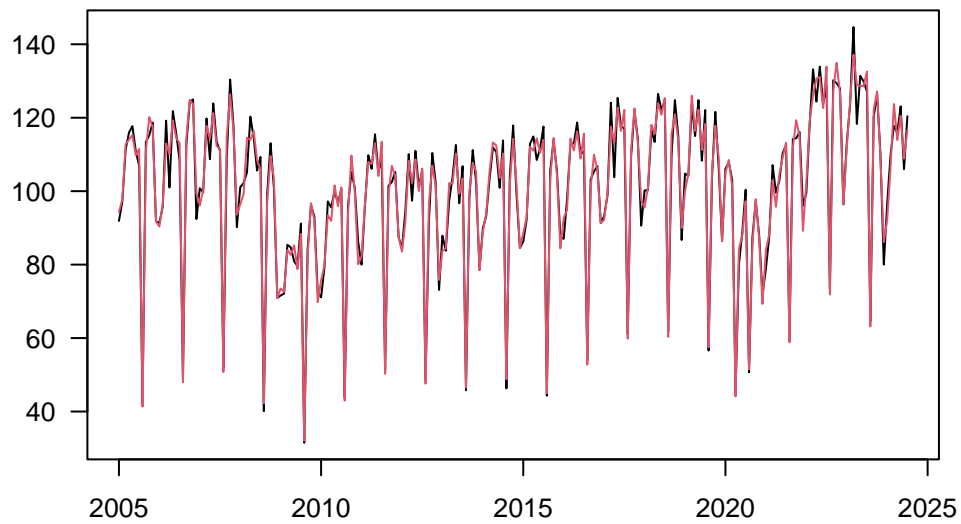
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

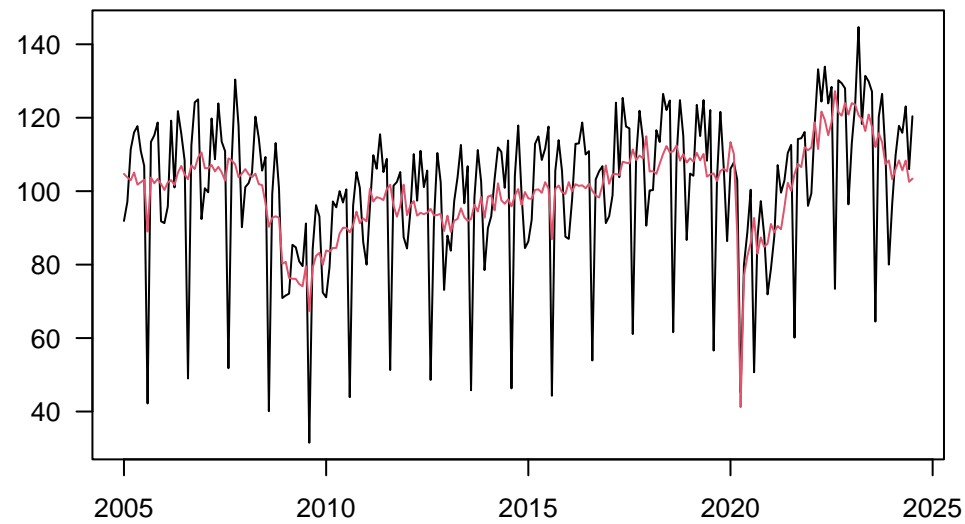


DIVIZ13

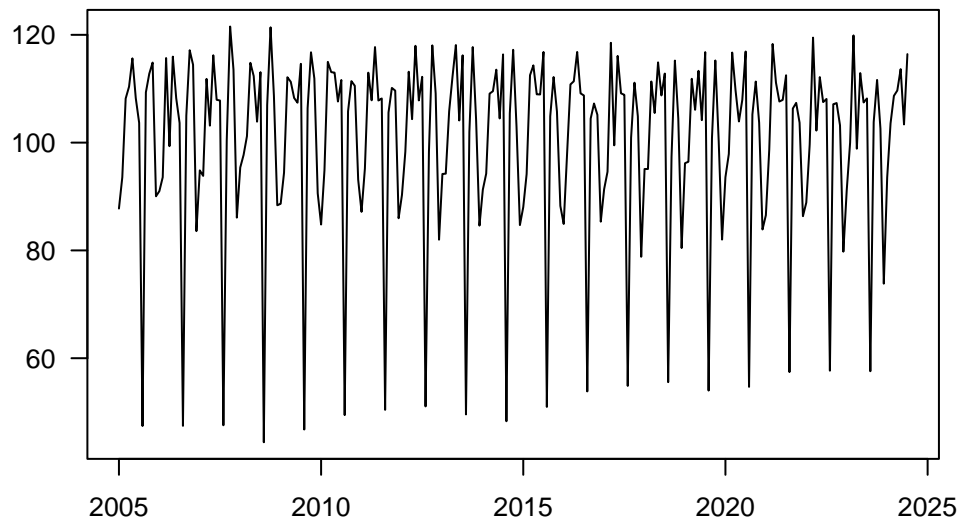
raw and wda



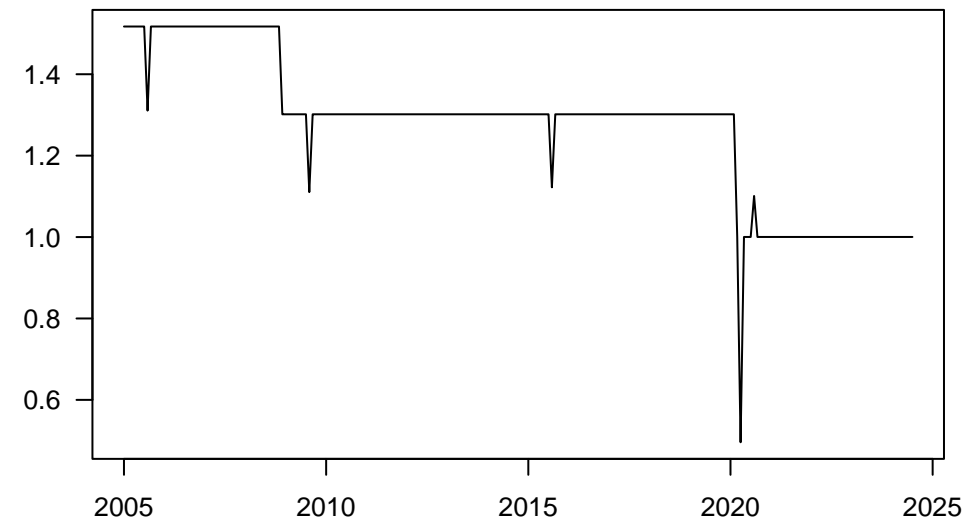
raw and sa



seasonality

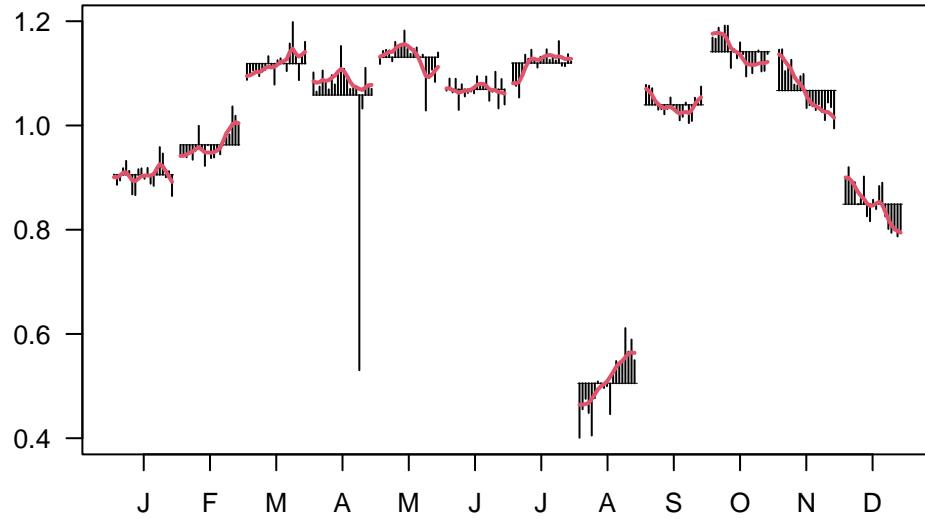


outliers

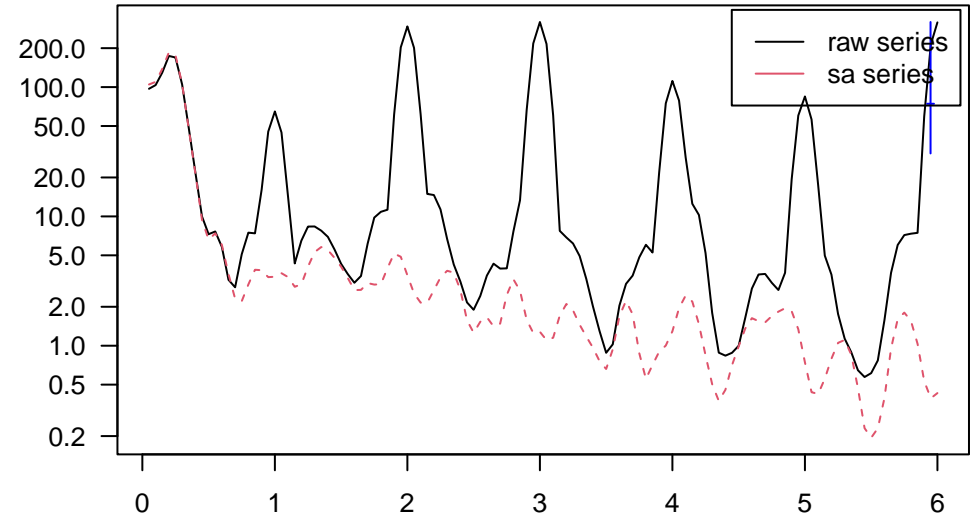


DIVIZ13

SI ratio



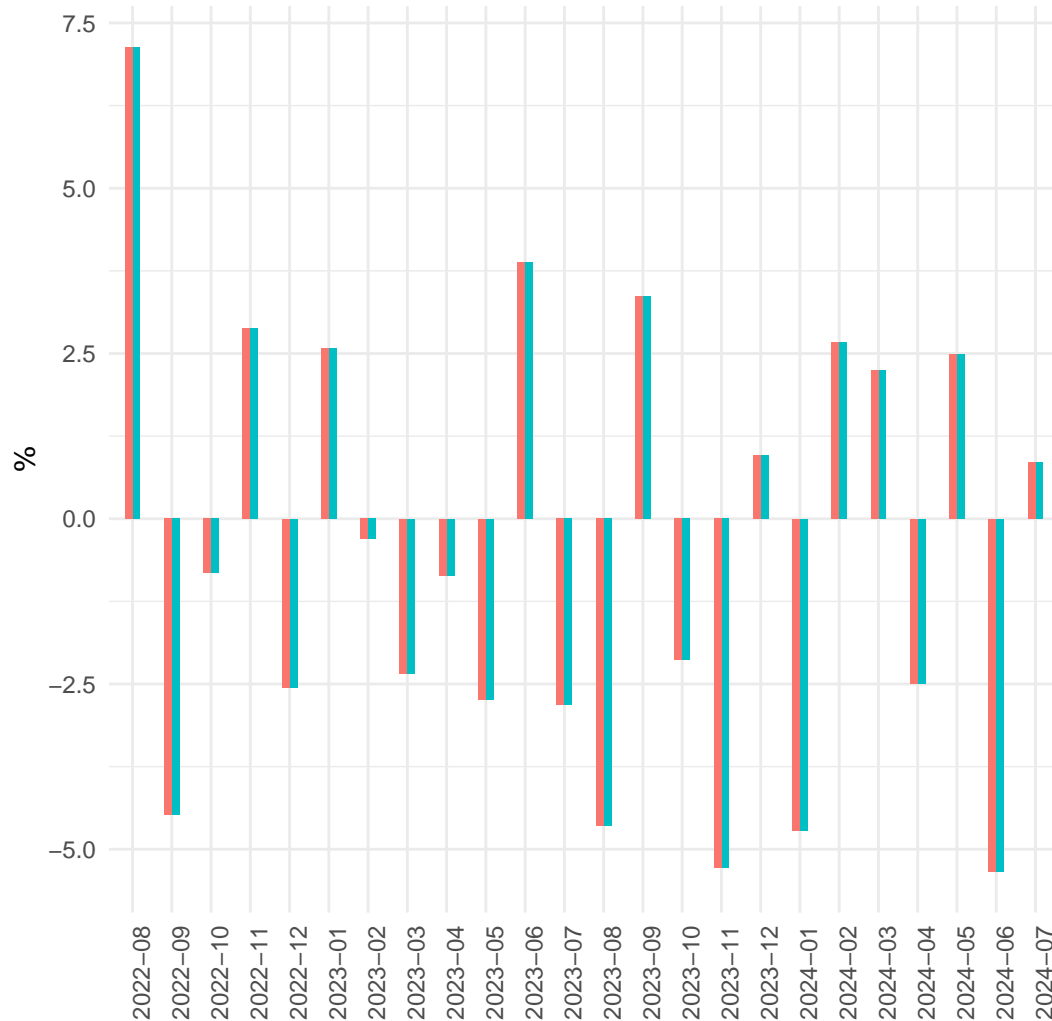
periodogram



DIVIZ13

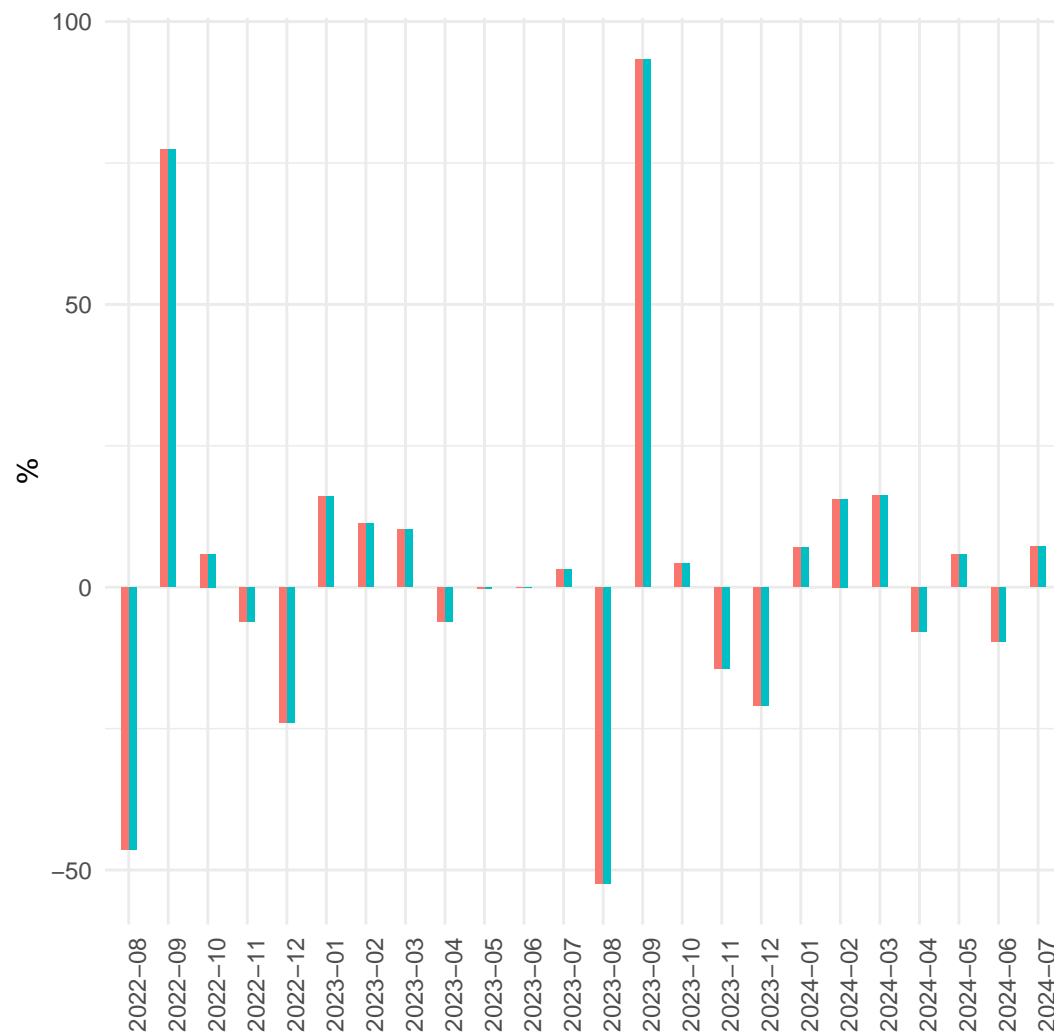
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



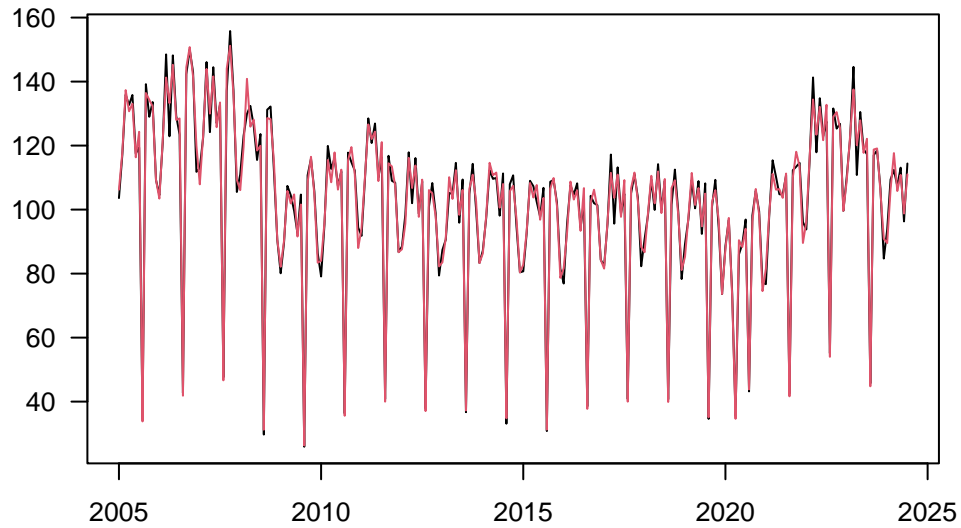
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

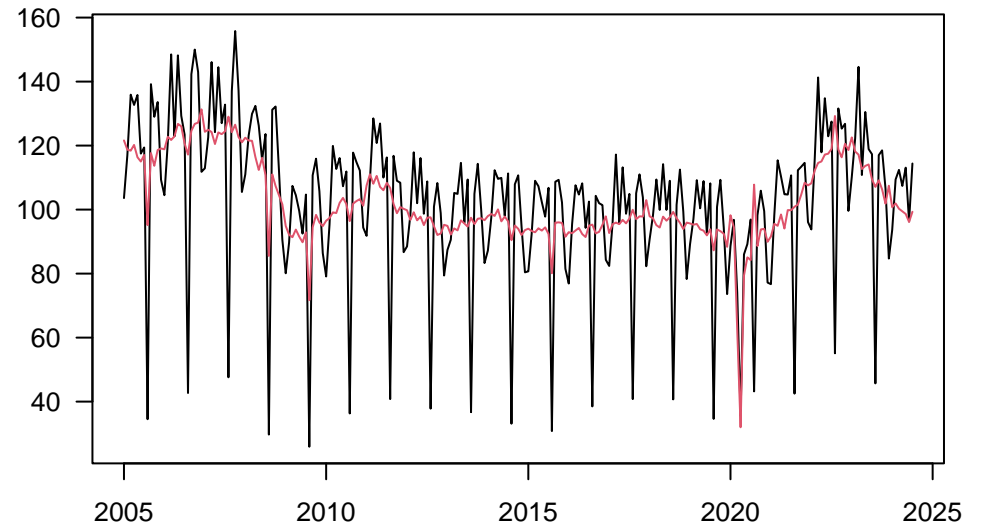


DIVID13

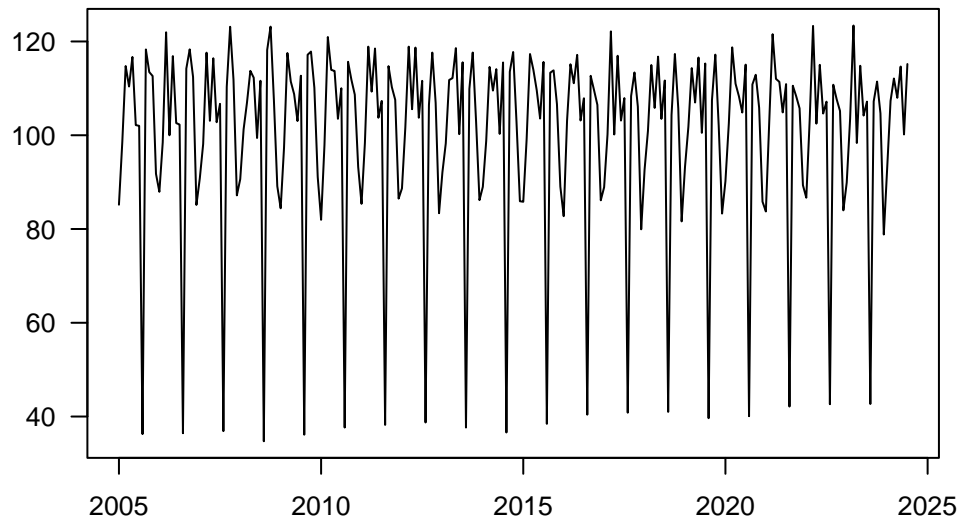
raw and wda



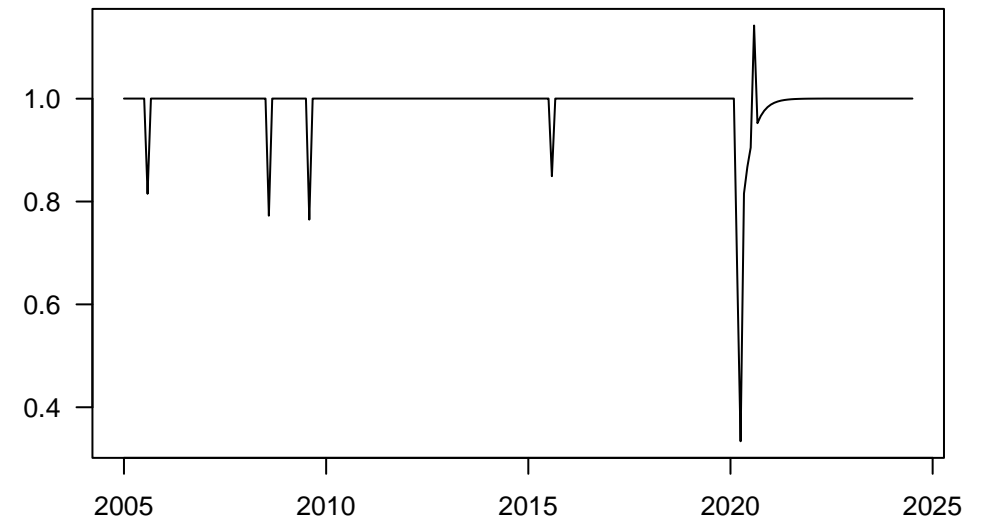
raw and sa



seasonality

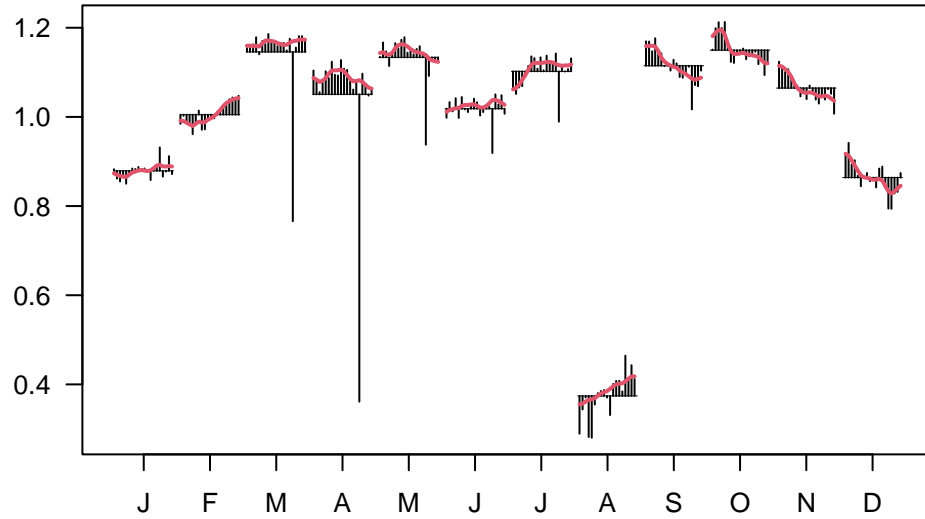


outliers

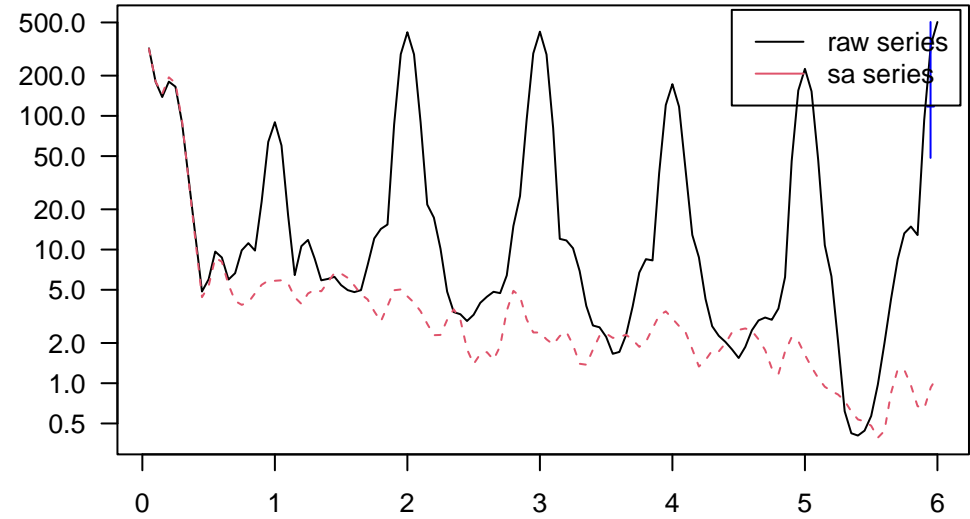


DIVID13

SI ratio



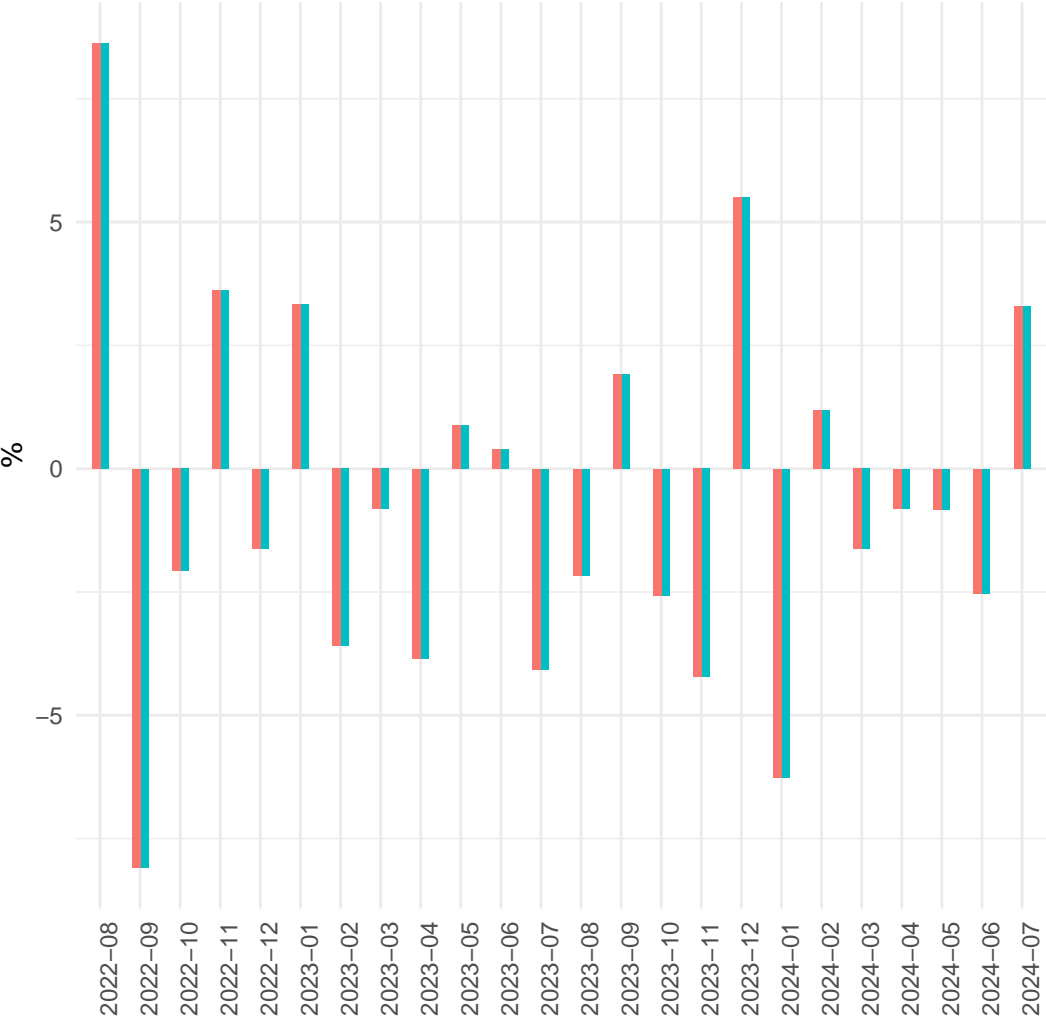
periodogram



DIVID13

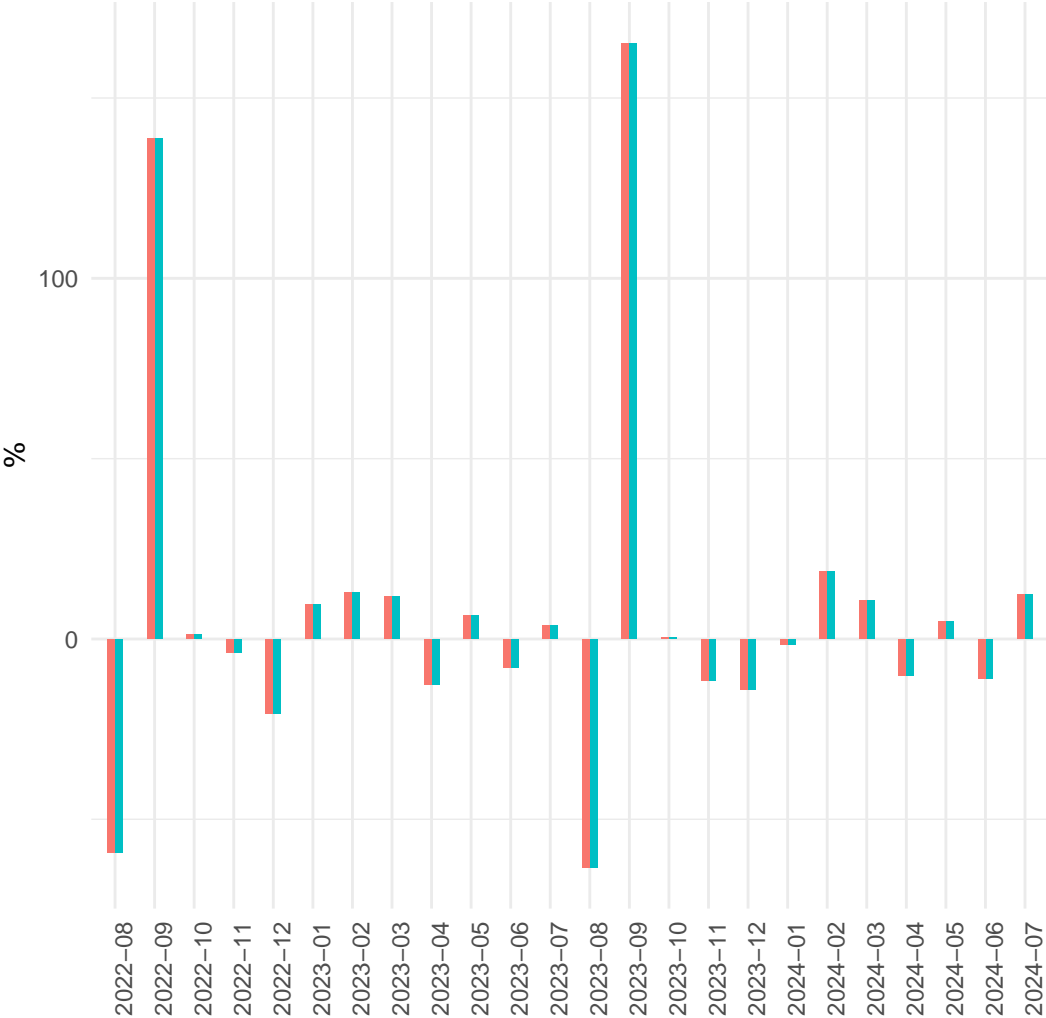
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



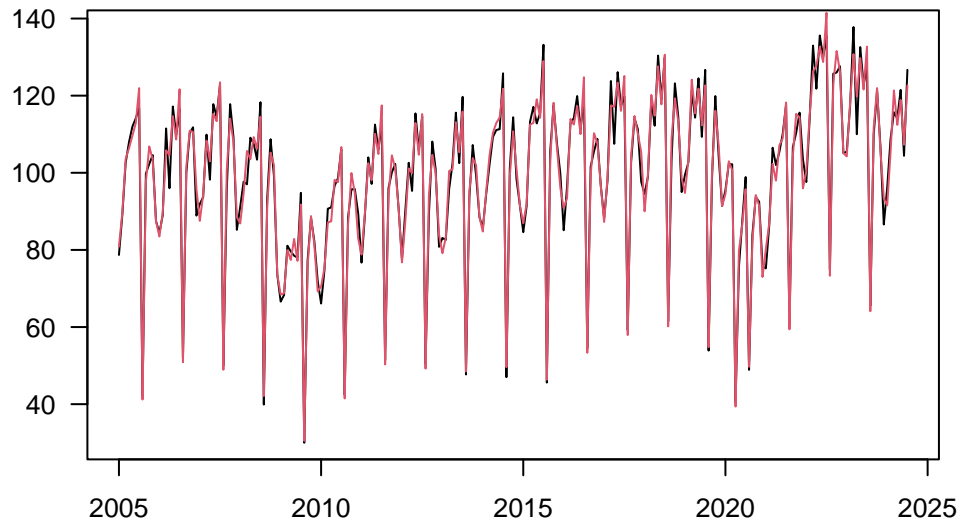
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

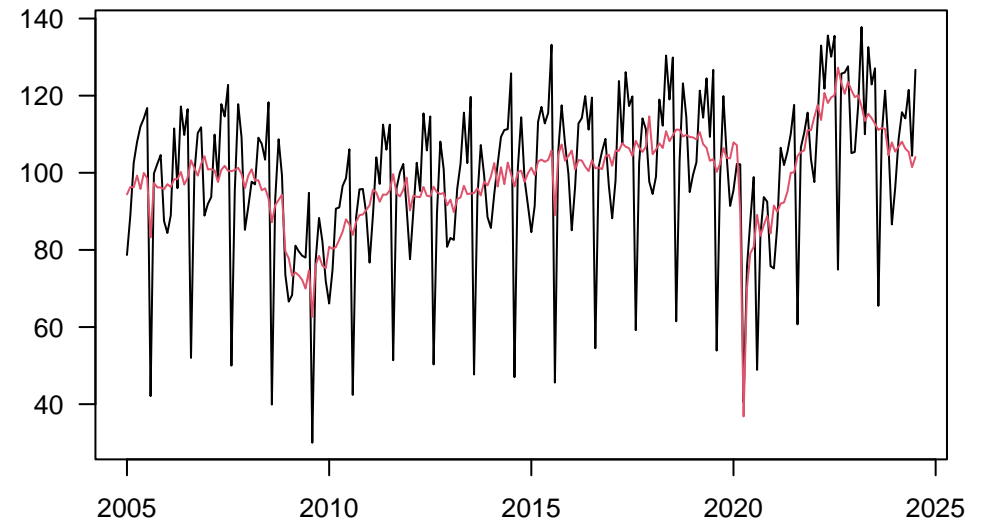


DIVIE13

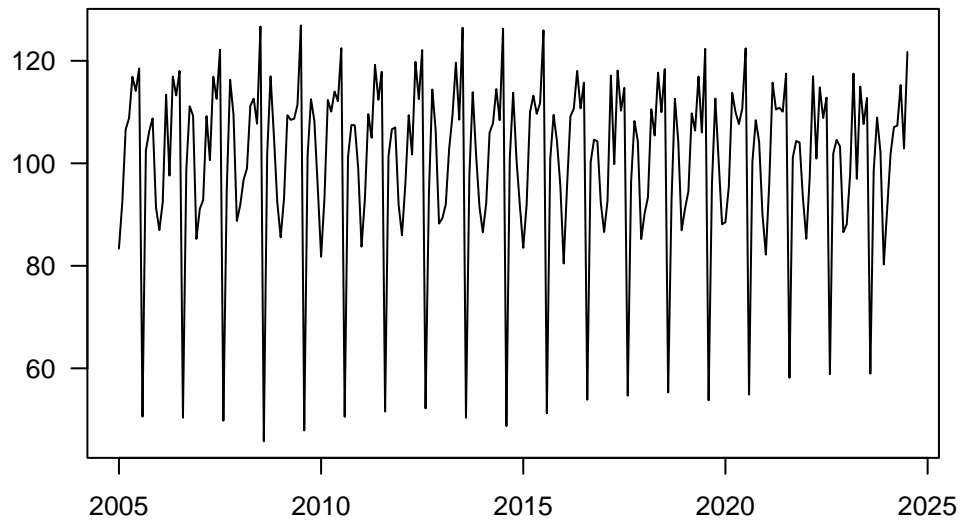
raw and wda



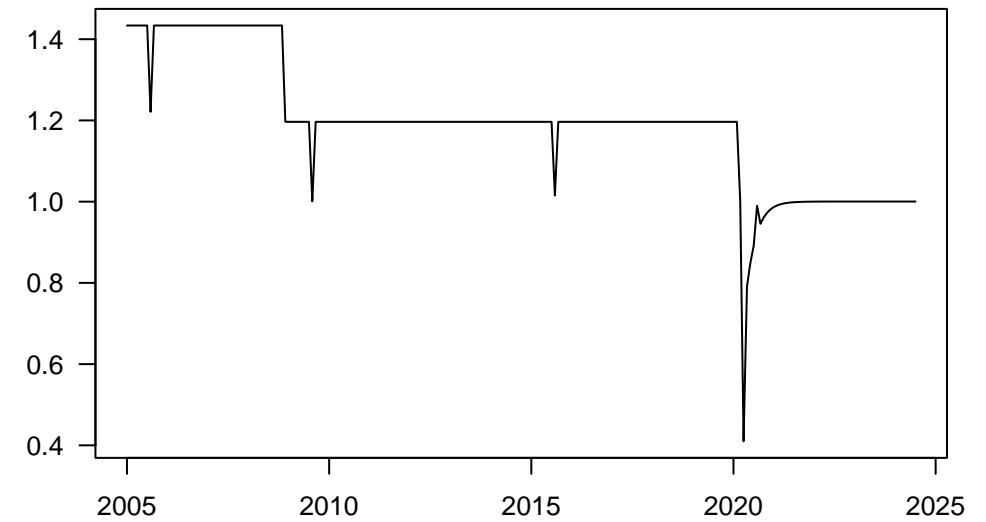
raw and sa



seasonality

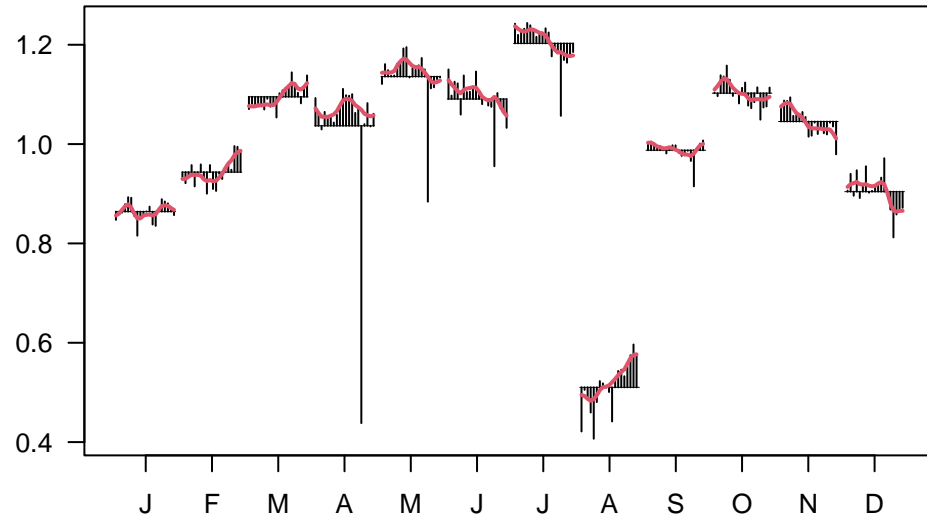


outliers

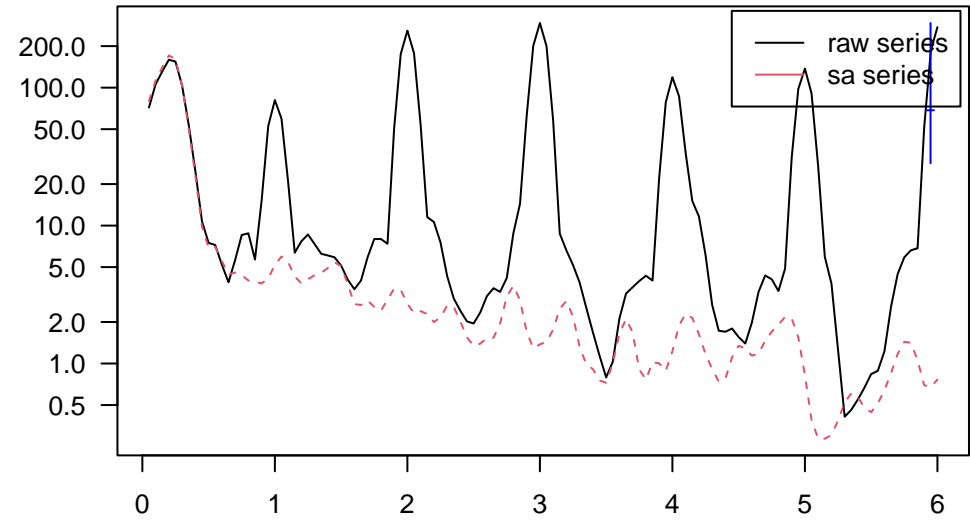


DIVIE13

SI ratio

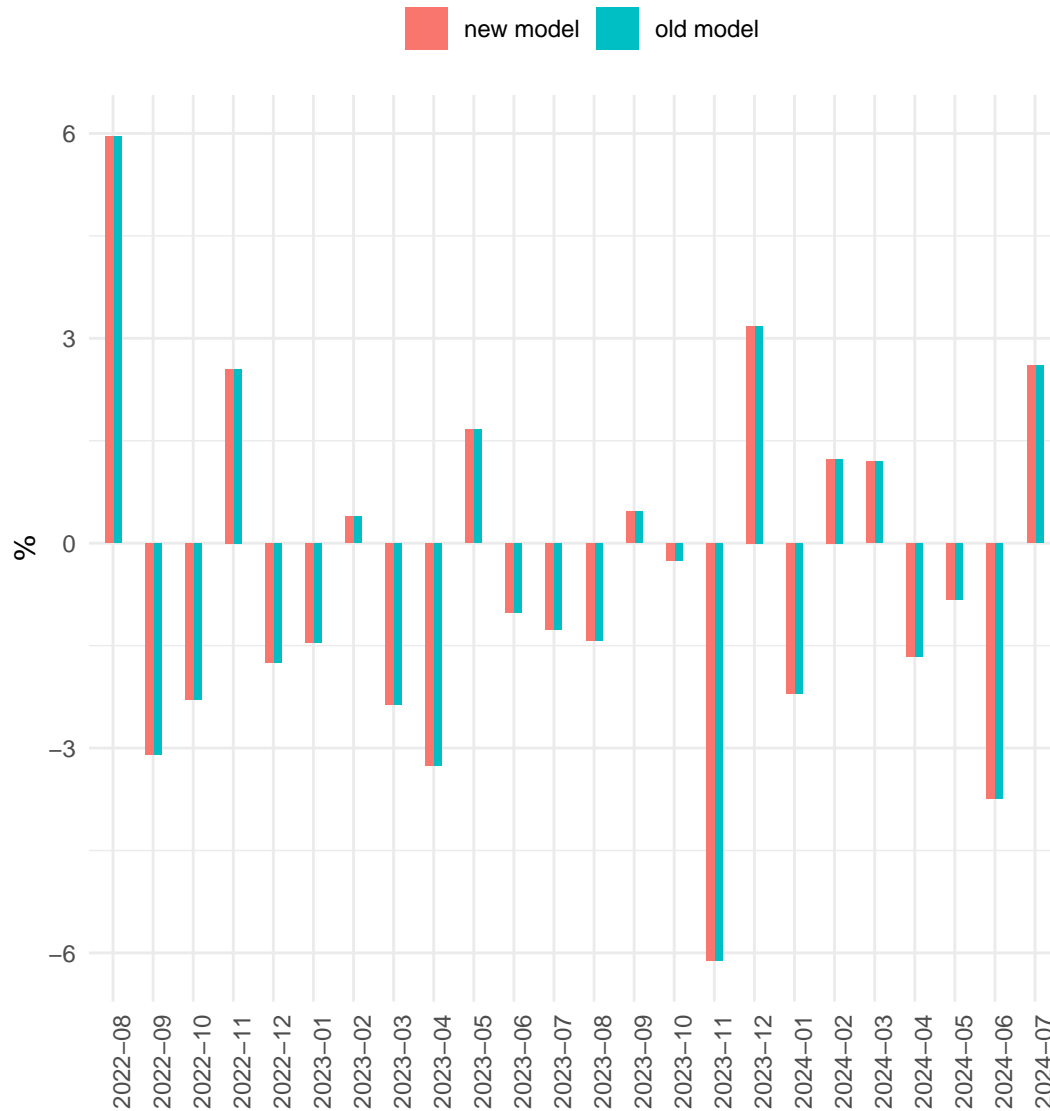


periodogram



DIVIE13

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

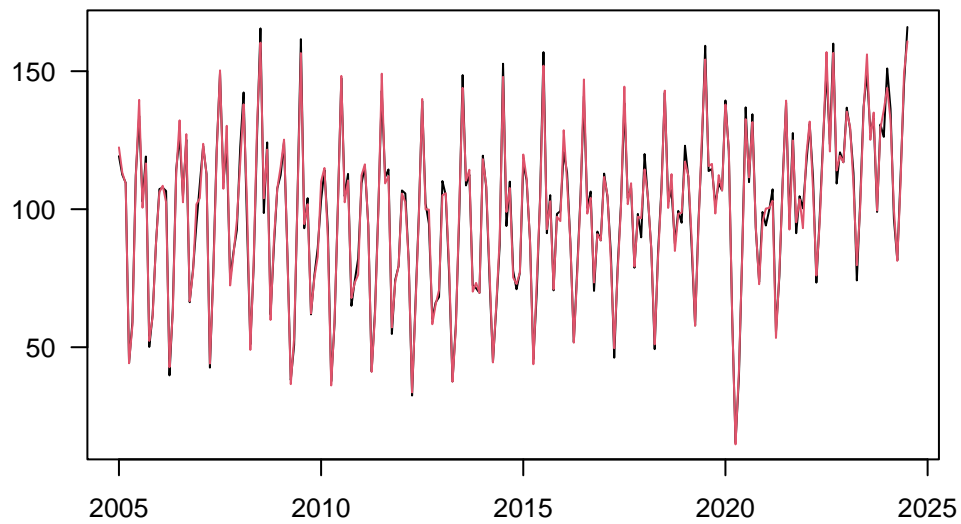


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

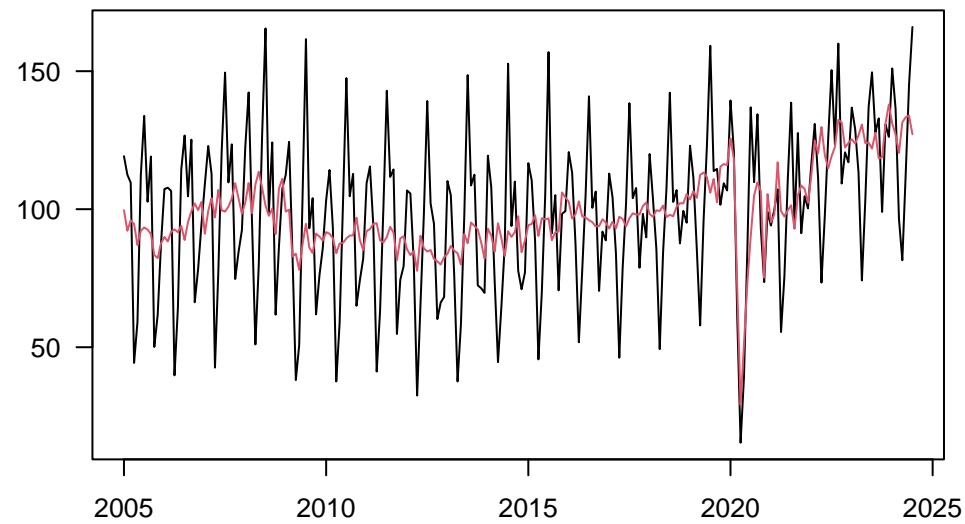


DIVIZ14

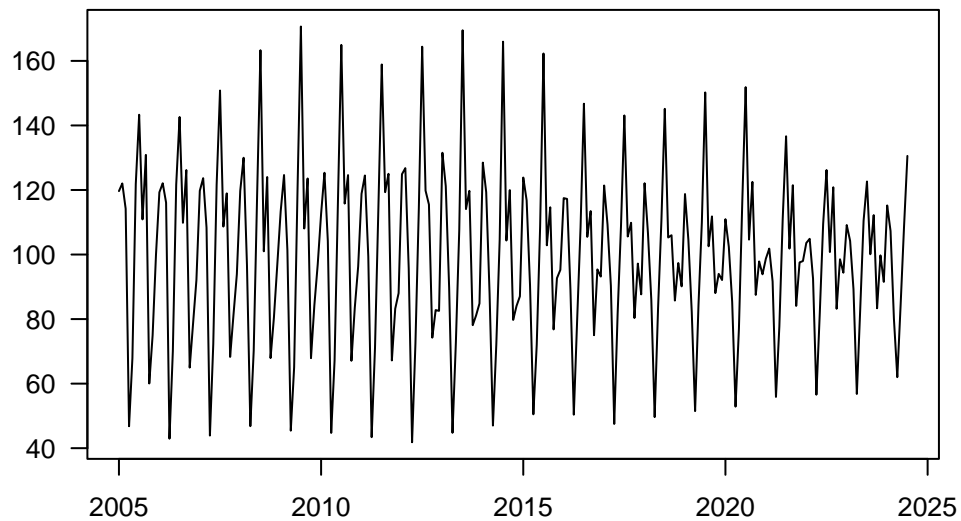
raw and wda



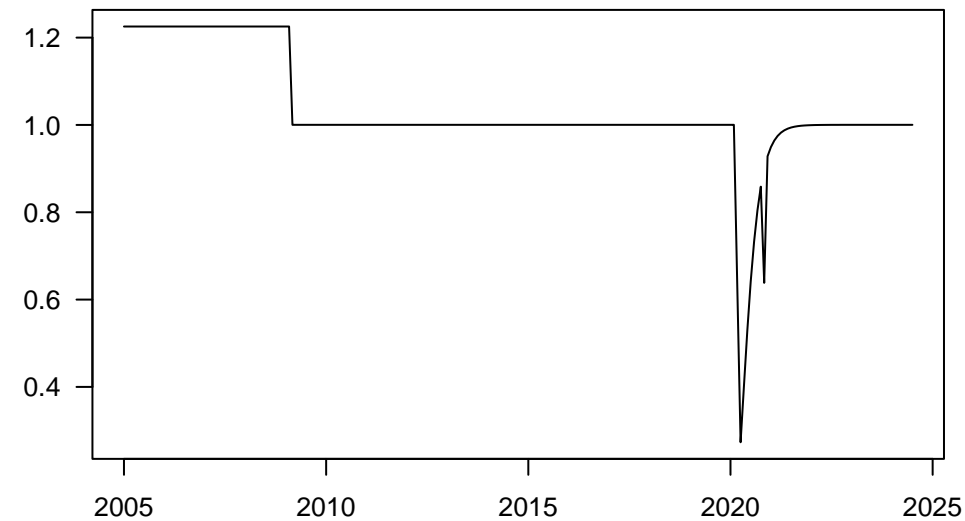
raw and sa



seasonality

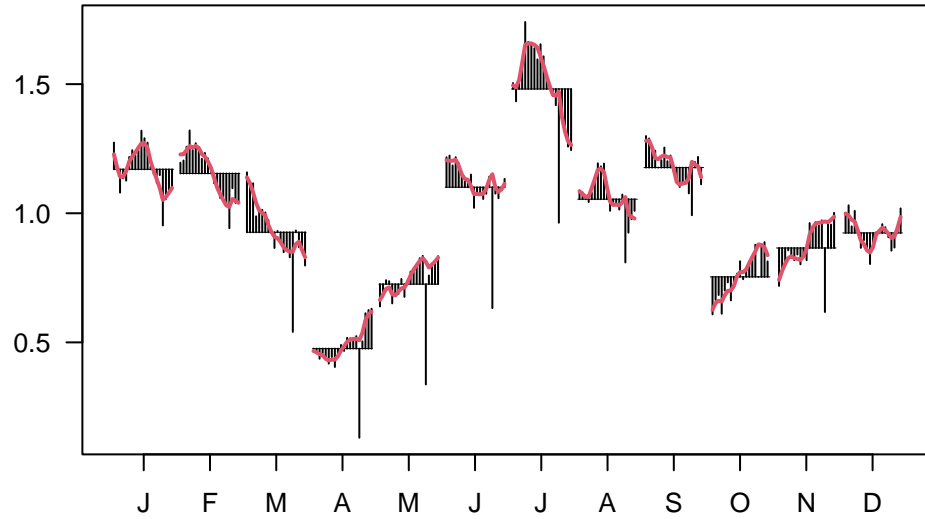


outliers

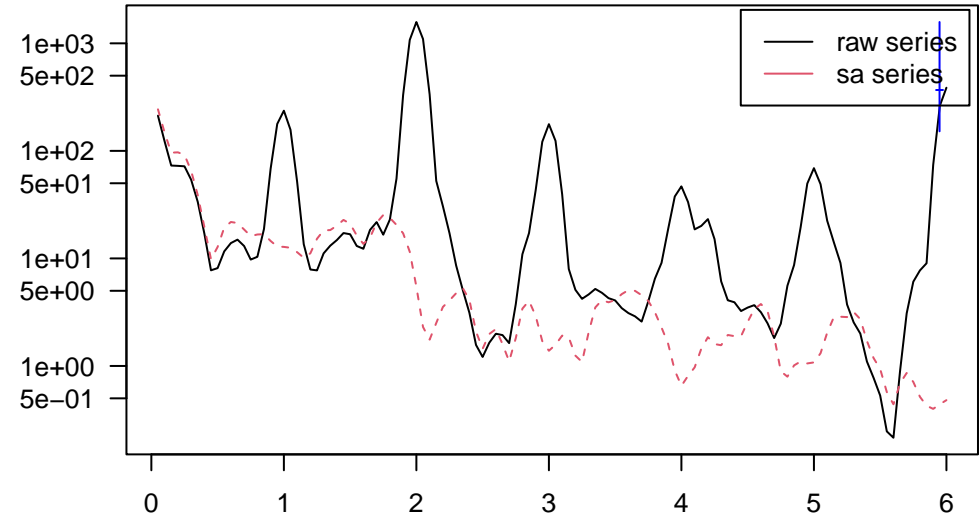


DIVIZ14

SI ratio



periodogram

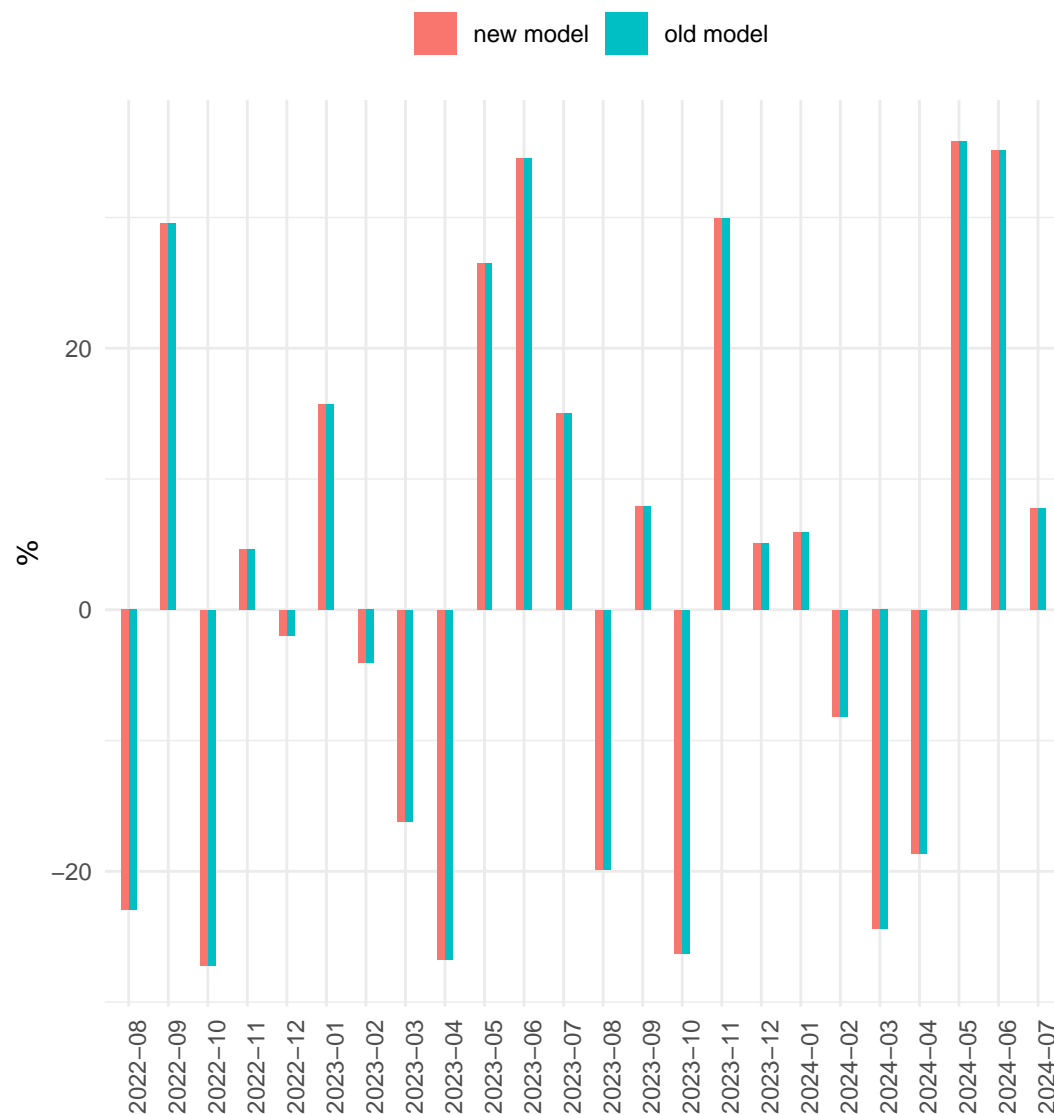


DIVIZ14

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

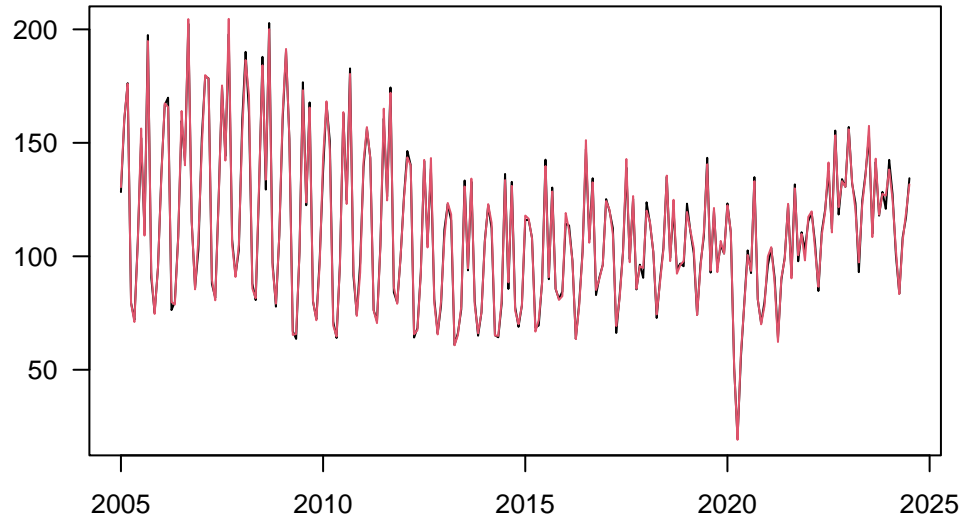


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

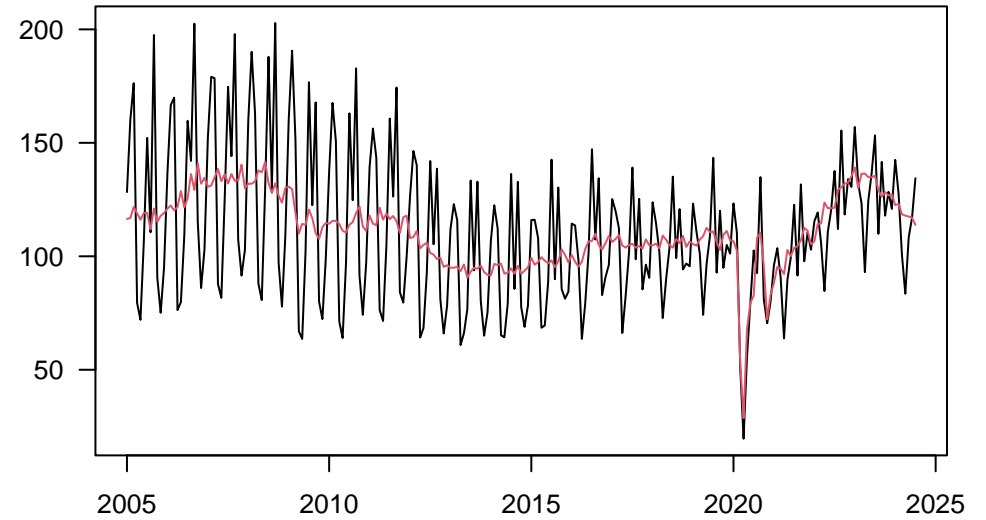


DIVID14

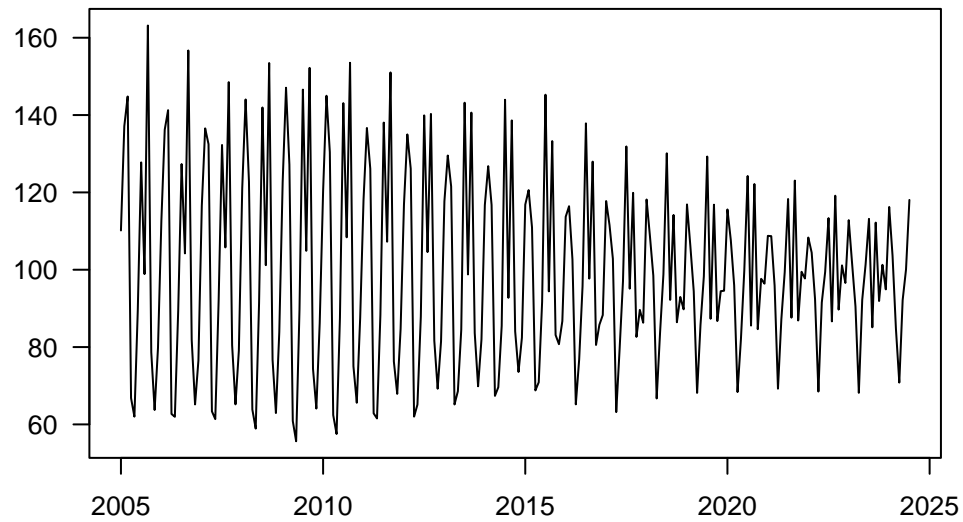
raw and wda



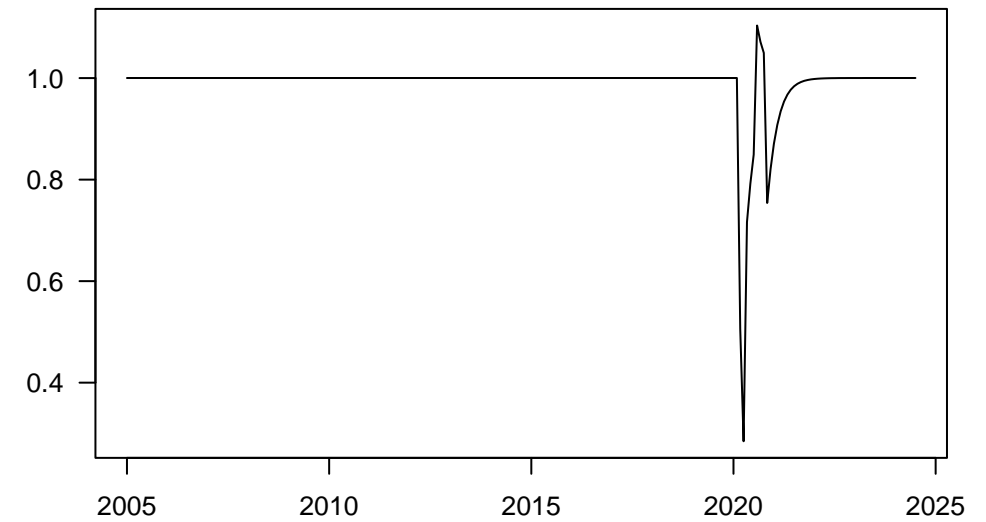
raw and sa



seasonality

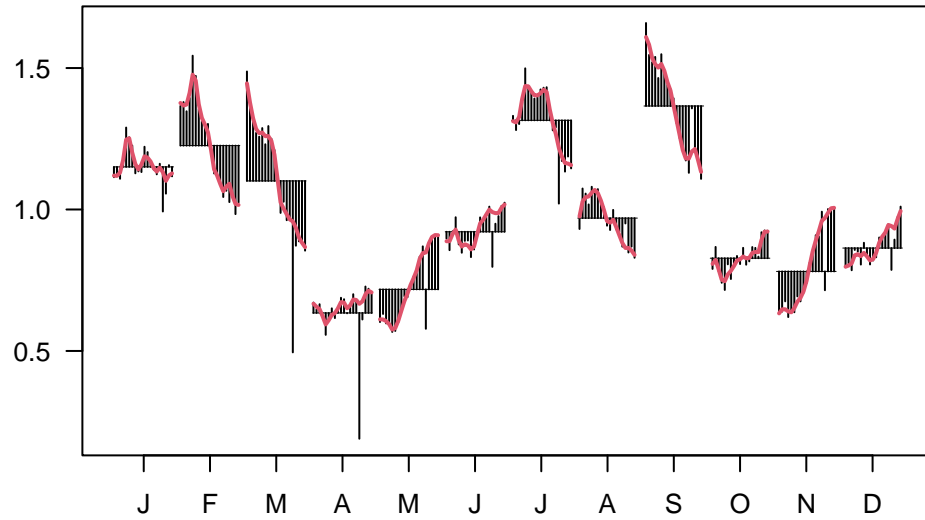


outliers

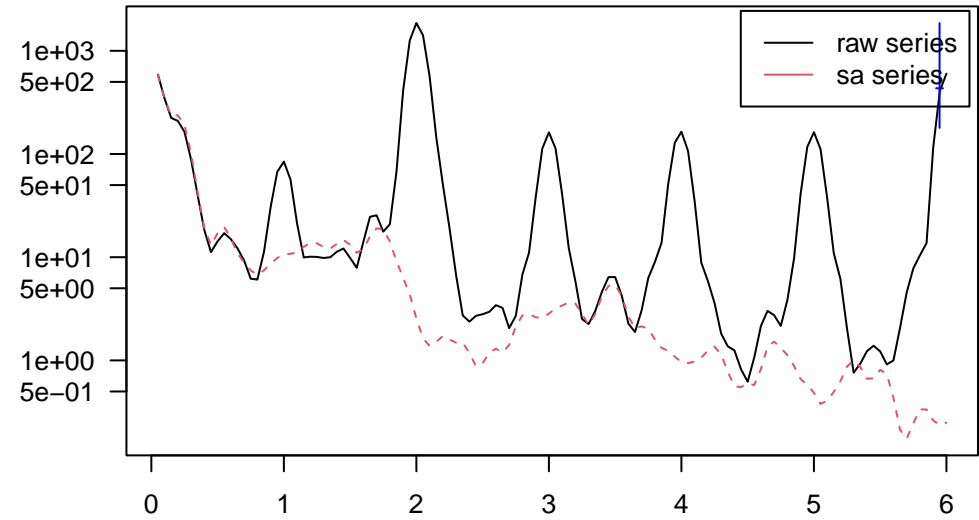


DIVID14

SI ratio

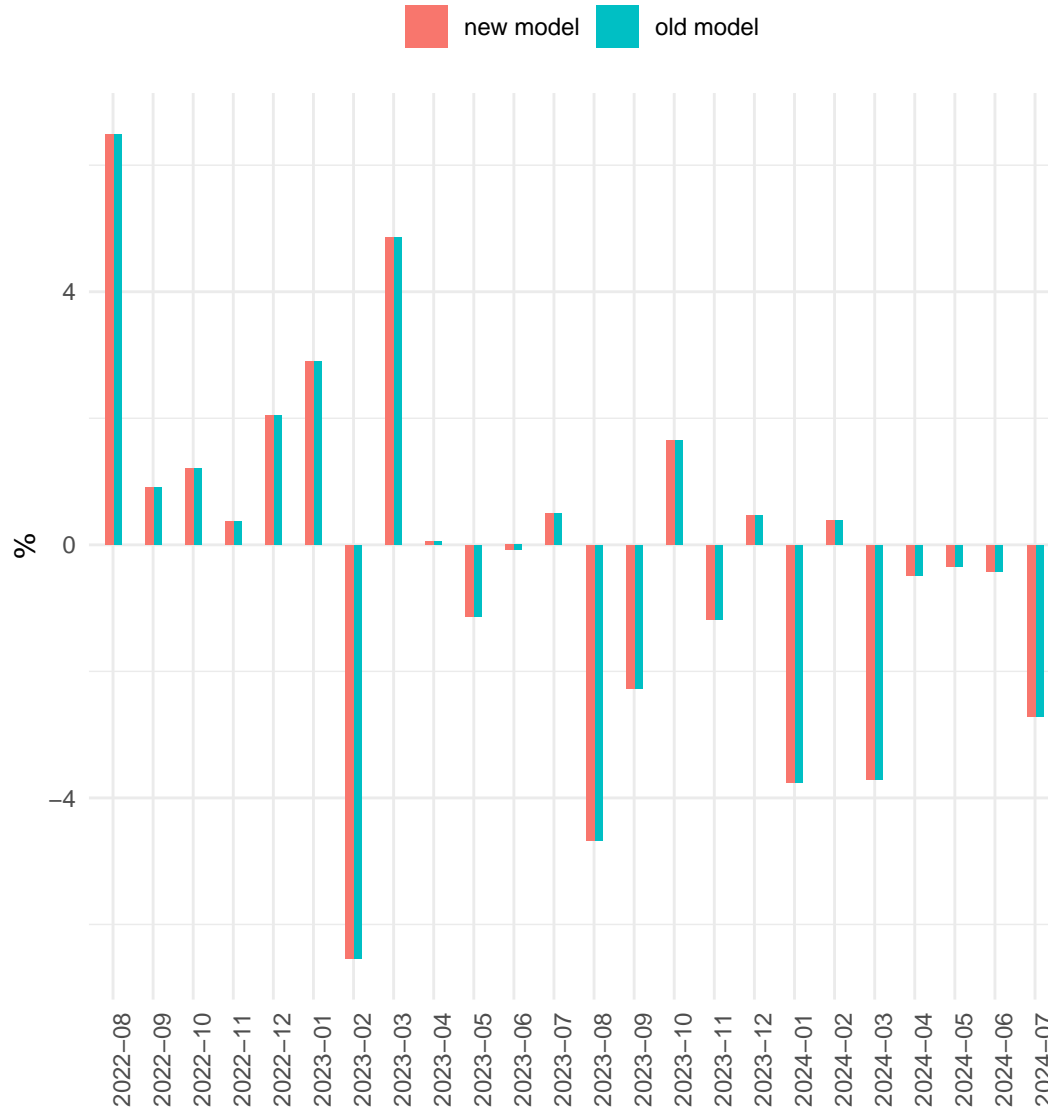


periodogram



DIVID14

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

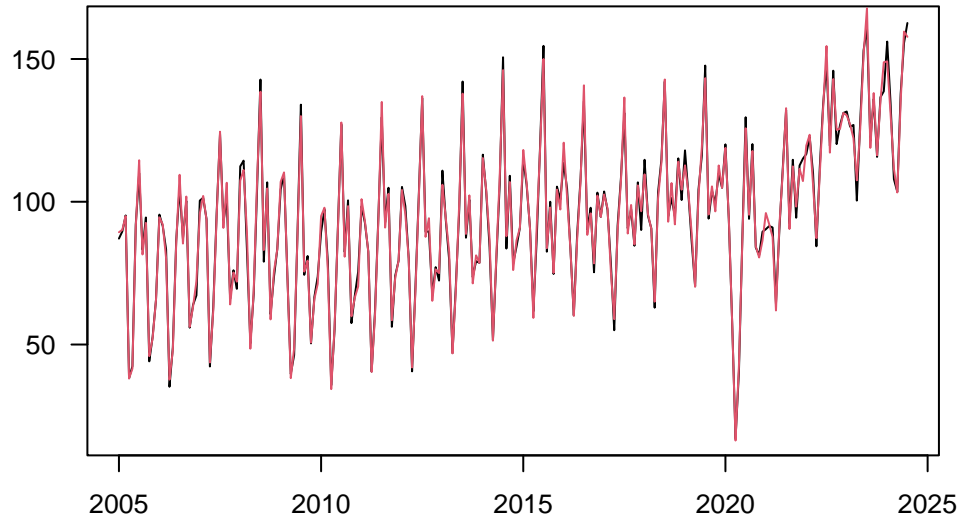


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

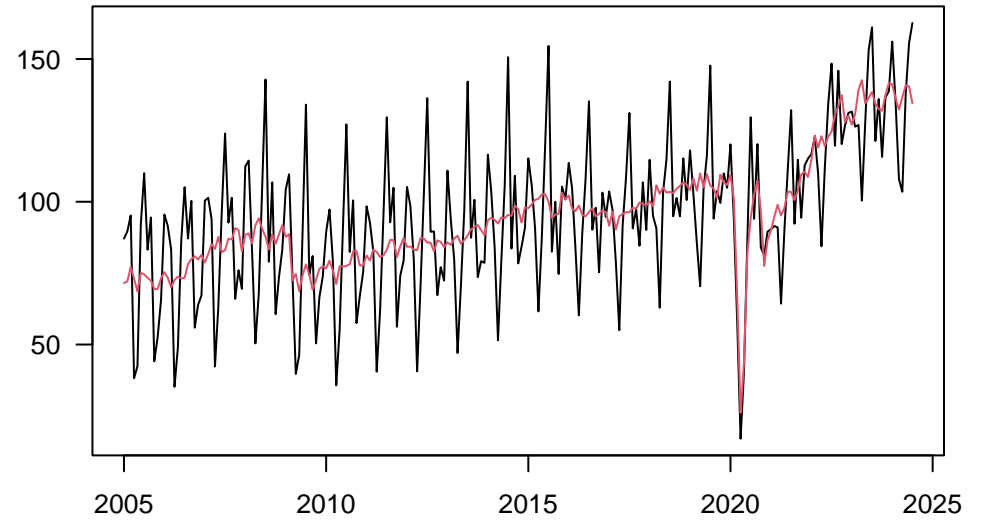


DIVIE14

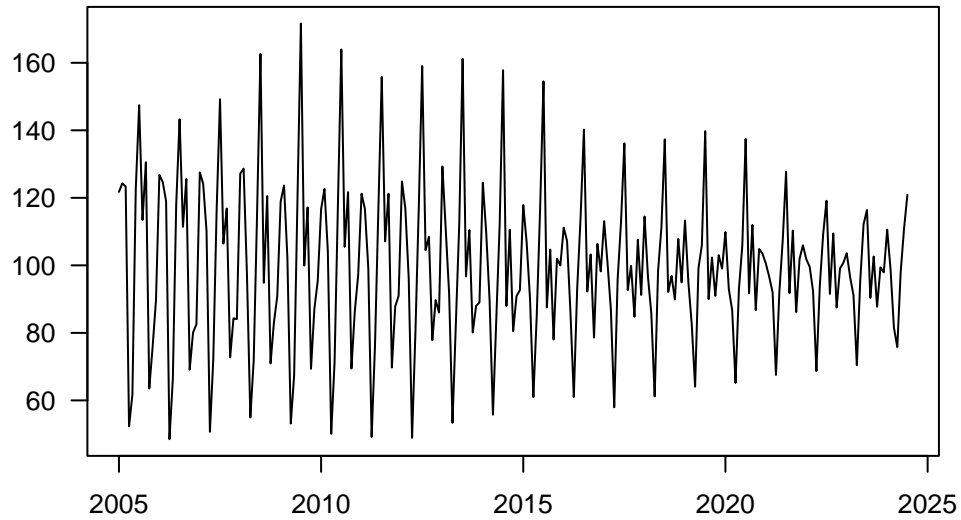
raw and wda



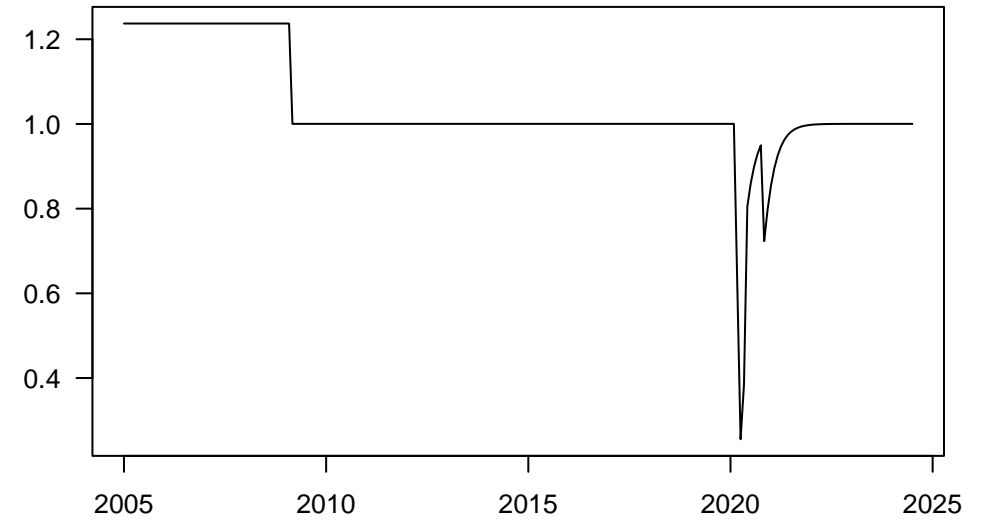
raw and sa



seasonality

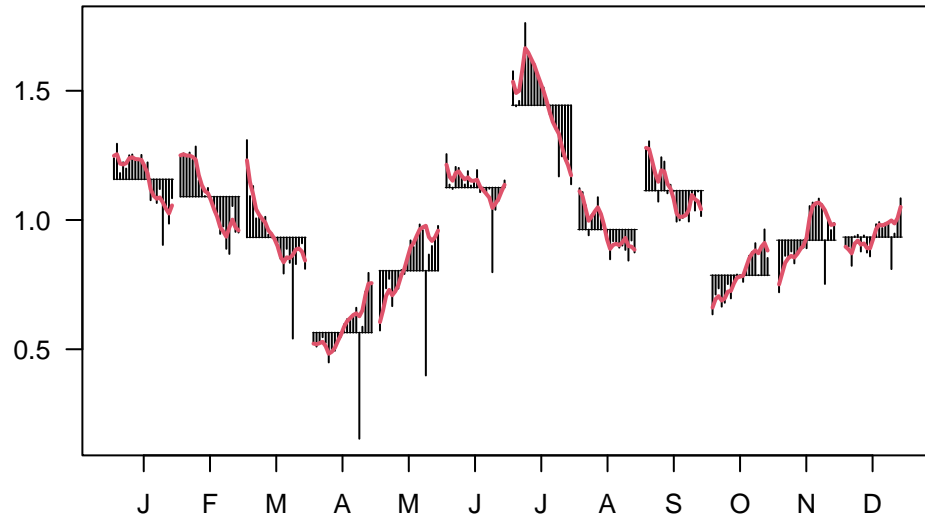


outliers

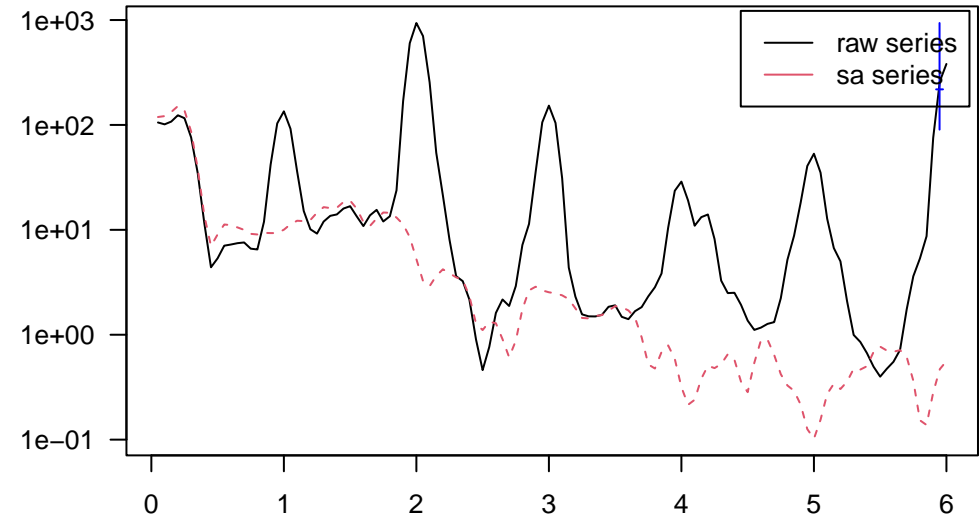


DIVIE14

SI ratio

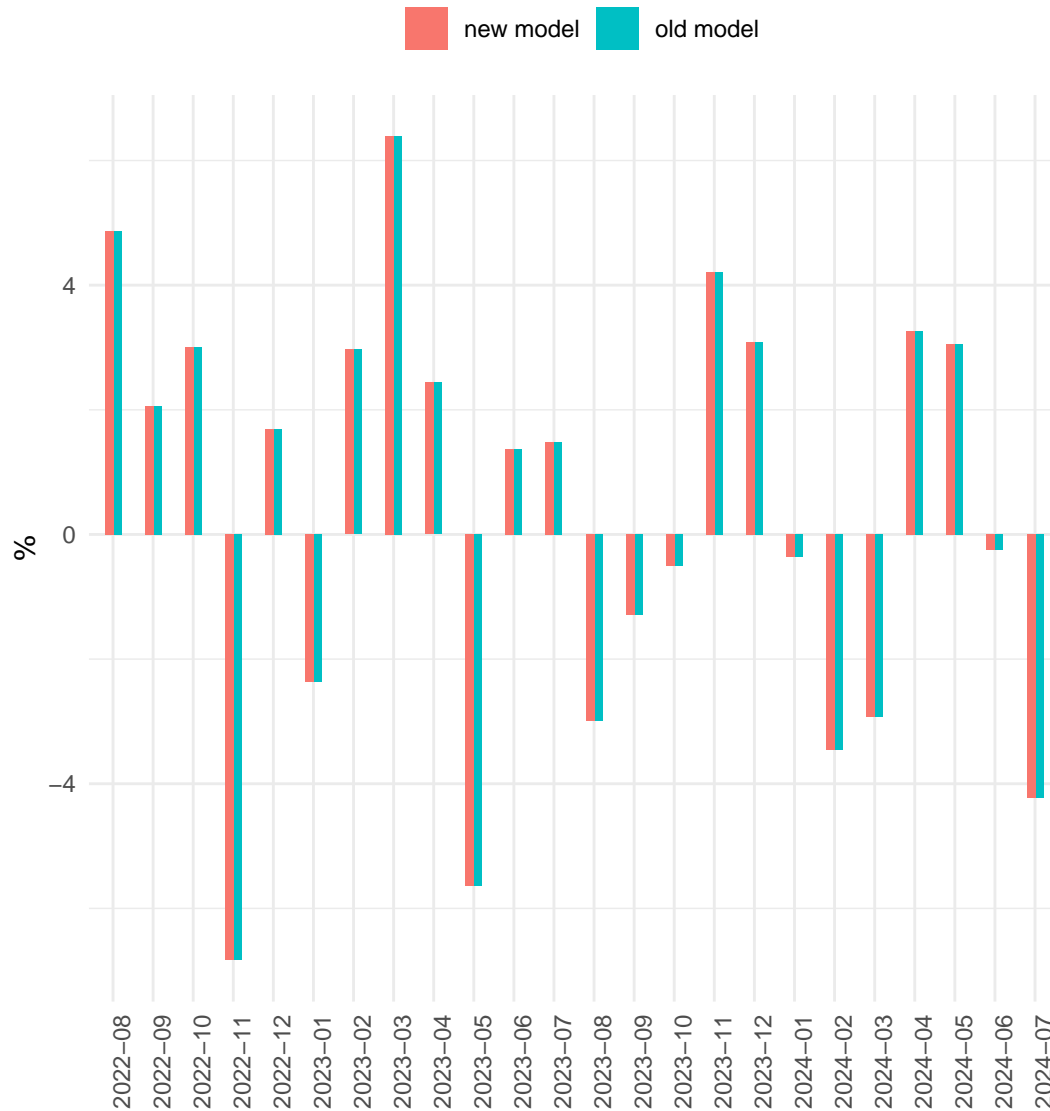


periodogram



DIVIE14

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

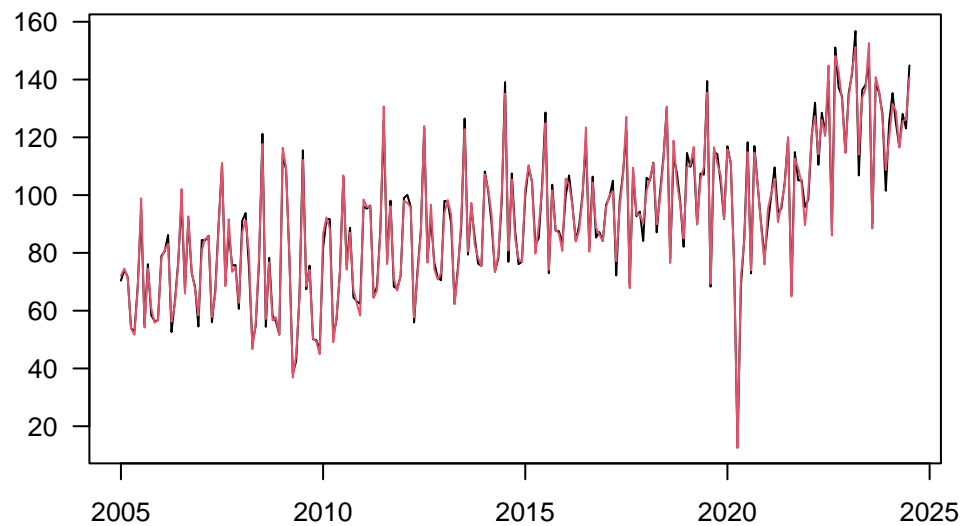


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

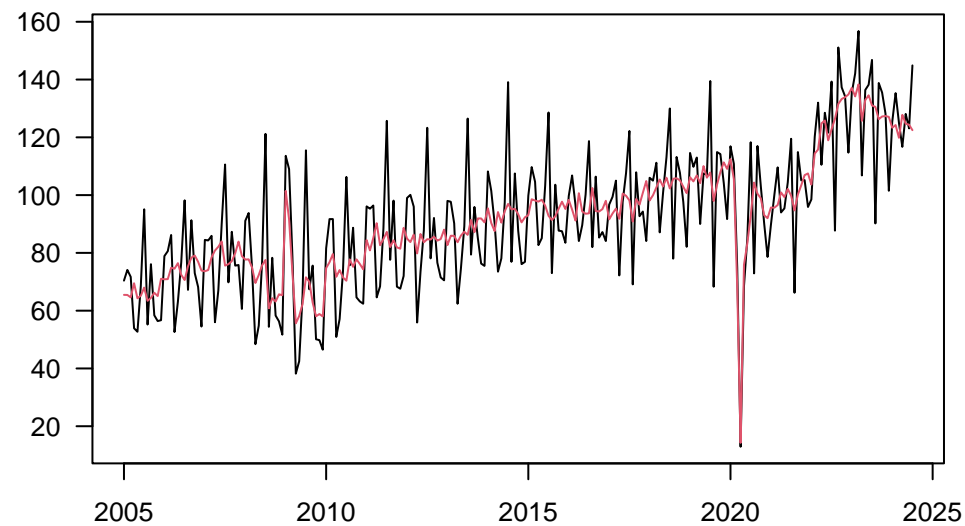


DIVIZ15

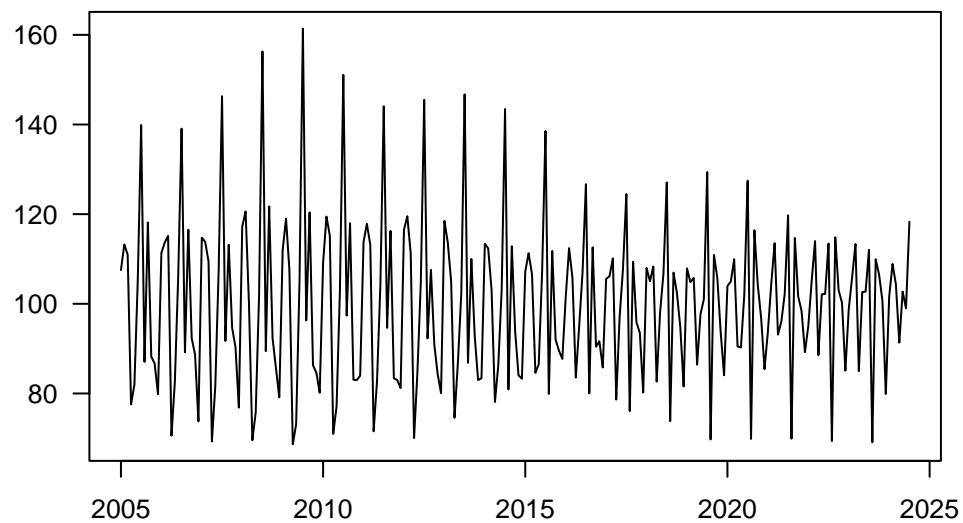
raw and wda



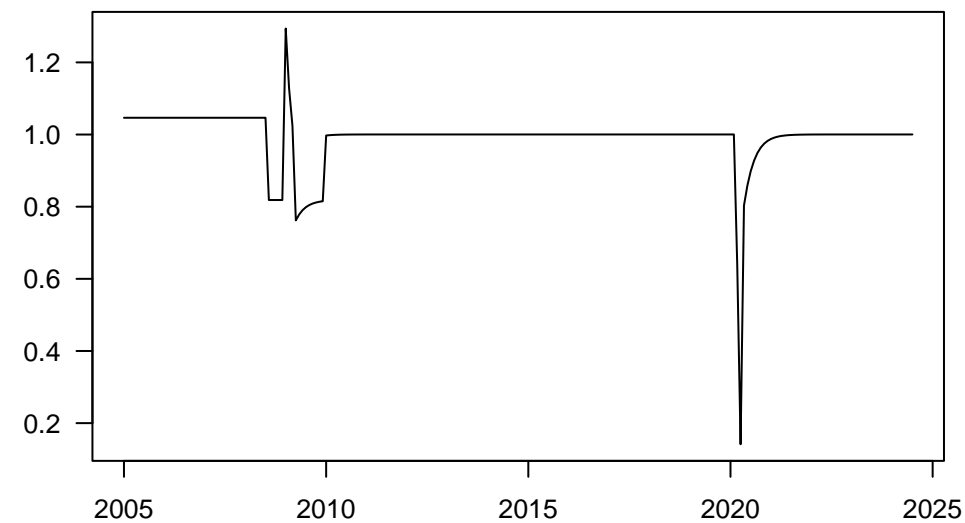
raw and sa



seasonality

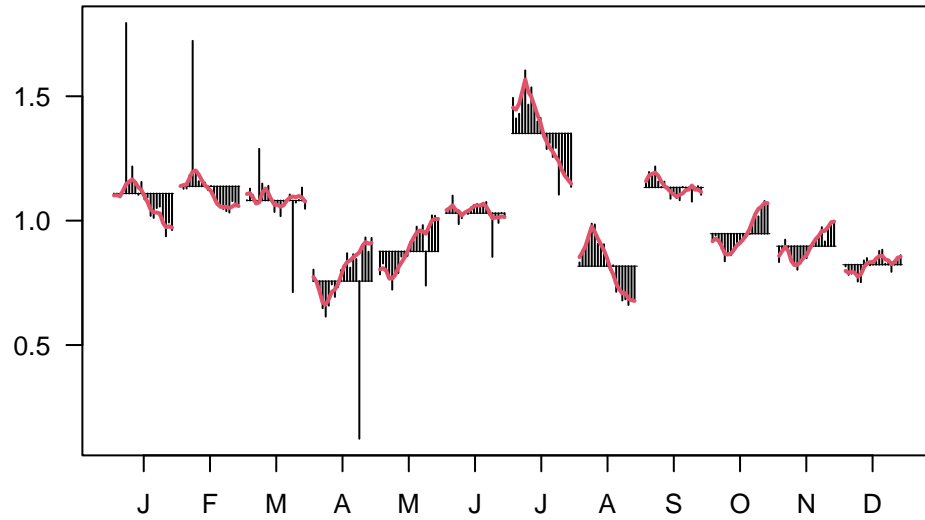


outliers

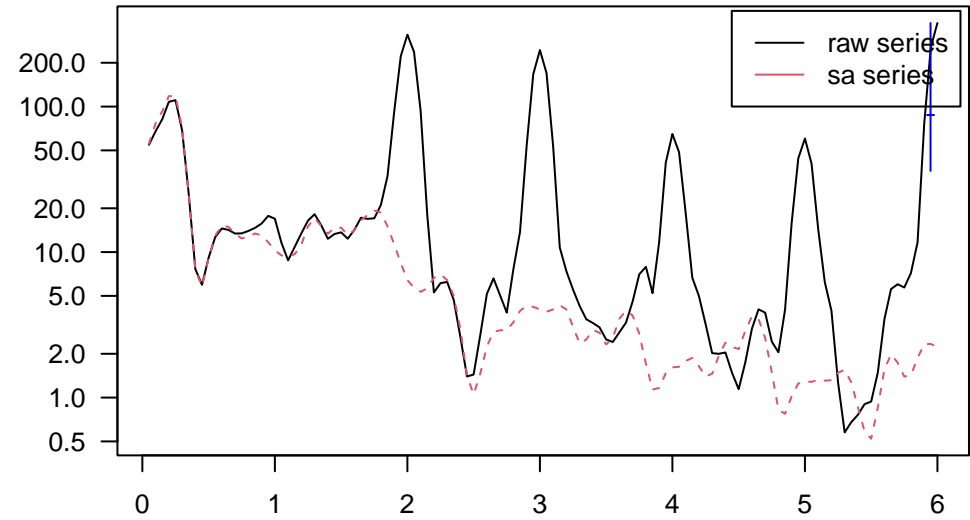


DIVIZ15

SI ratio

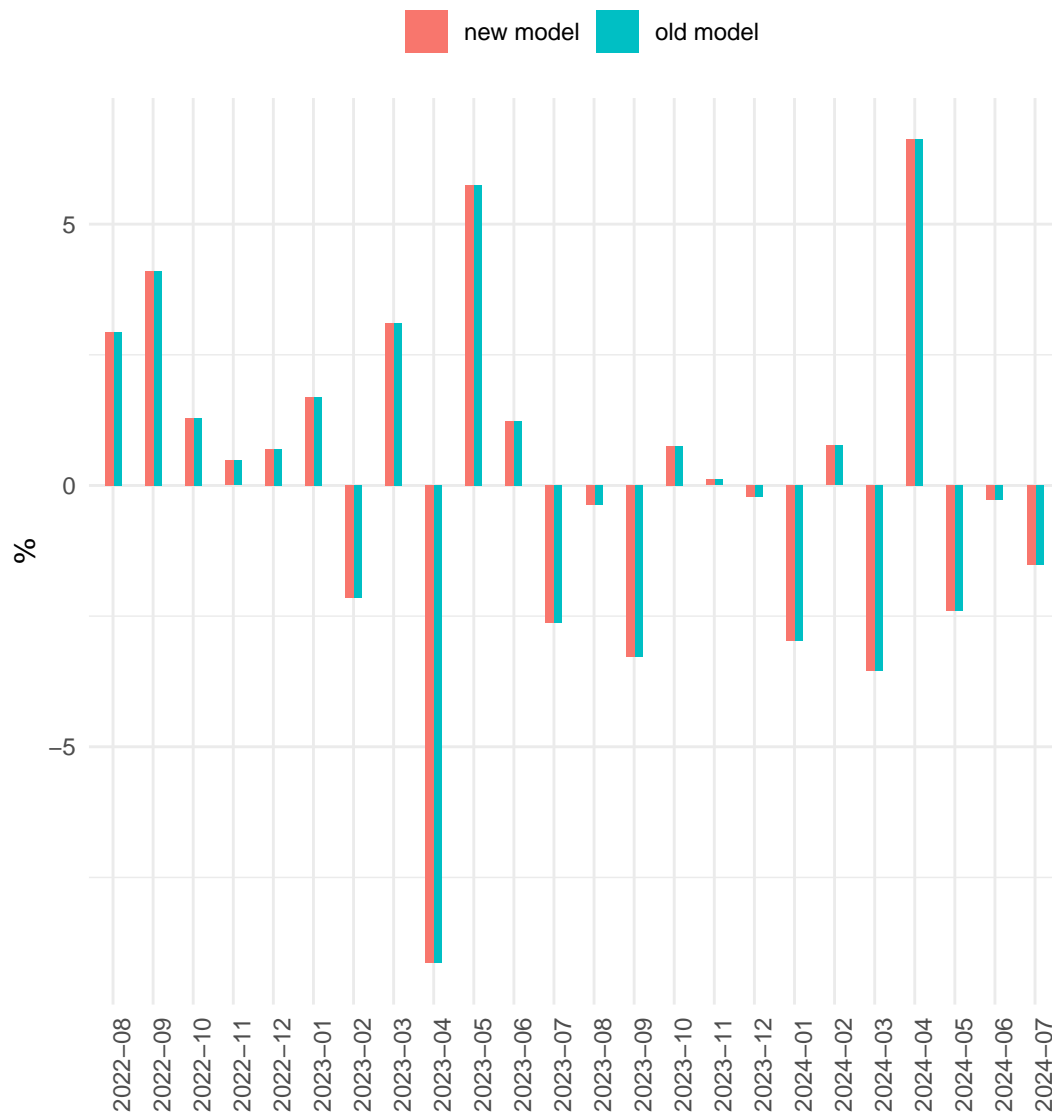


periodogram



DIVIZ15

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

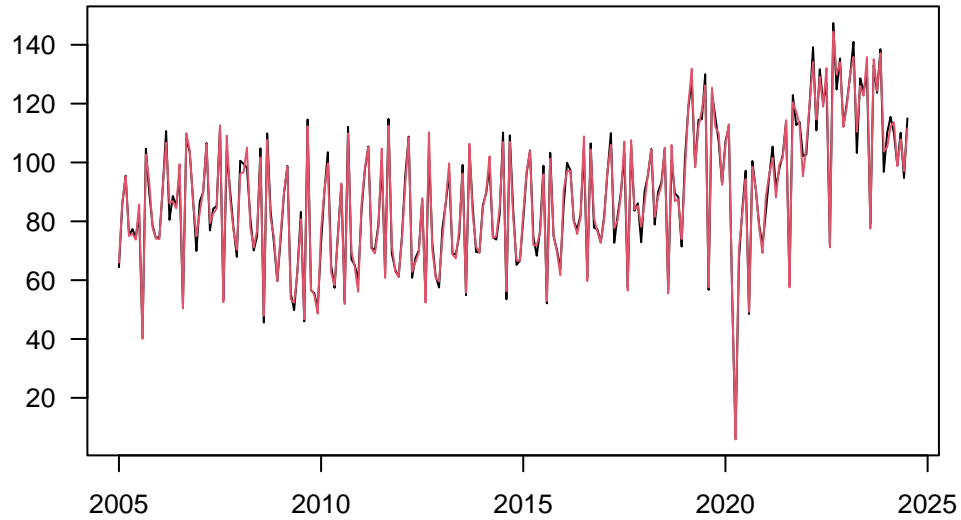


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

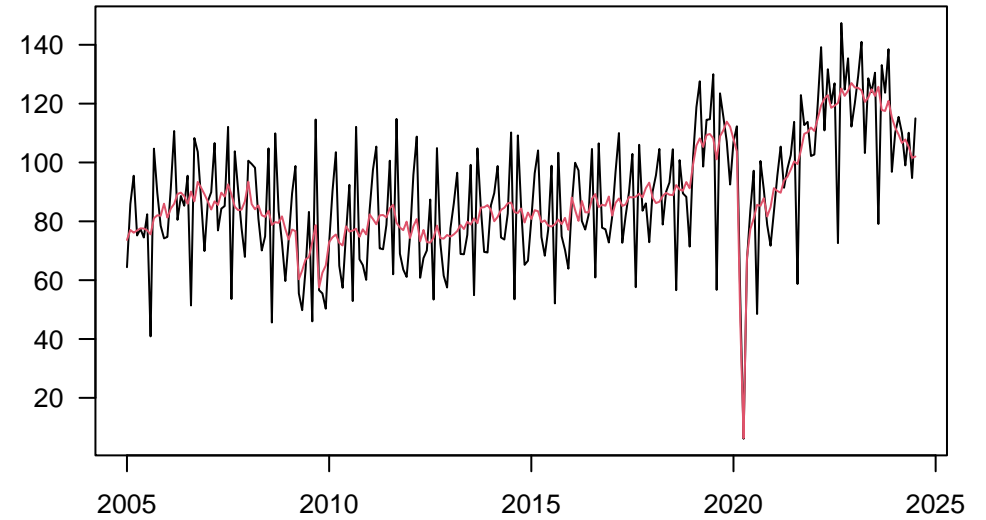


DIVID15

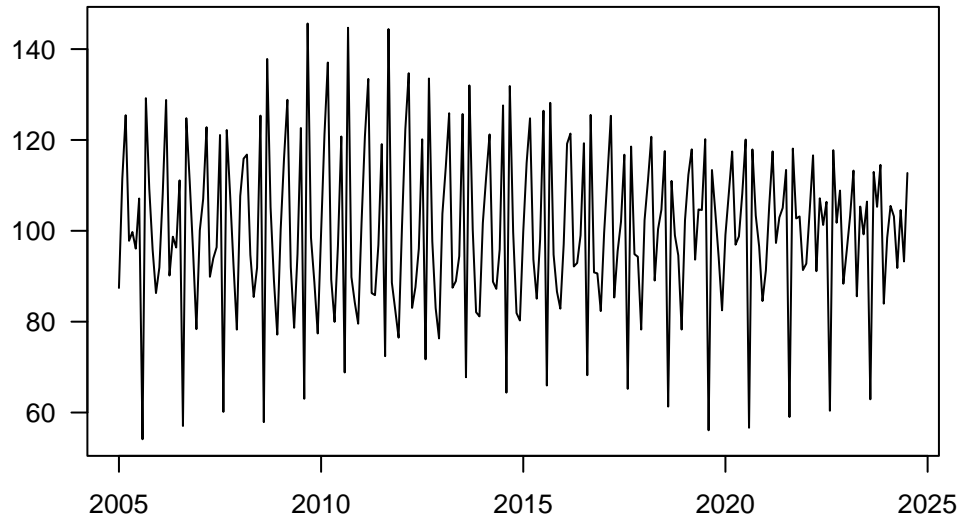
raw and wda



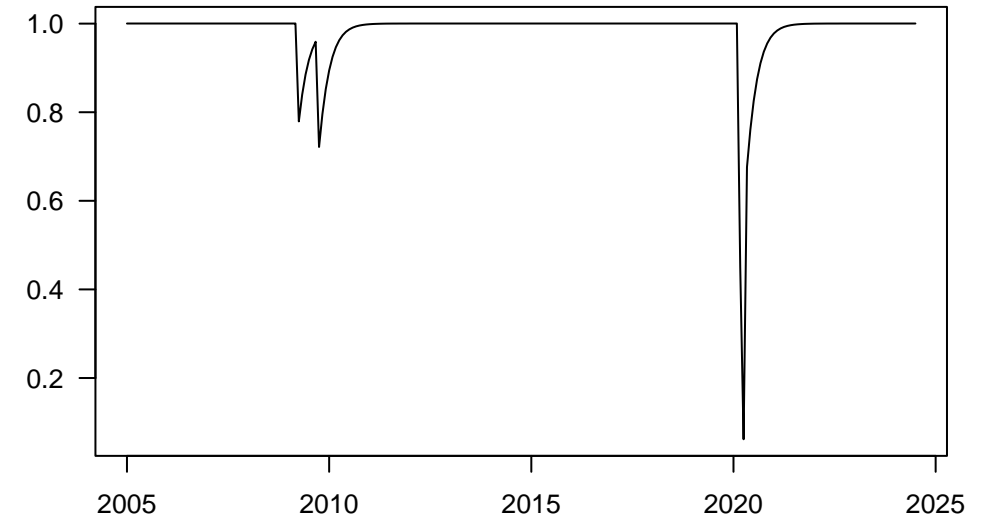
raw and sa



seasonality

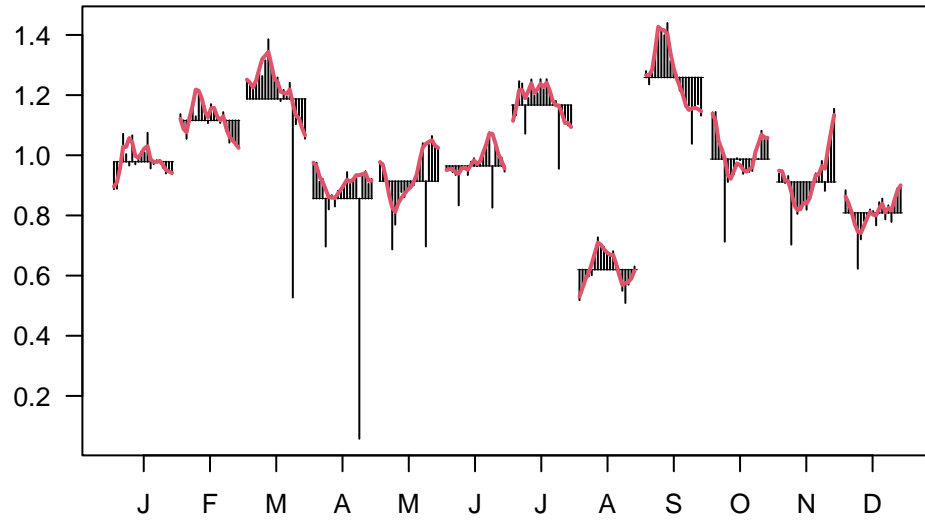


outliers

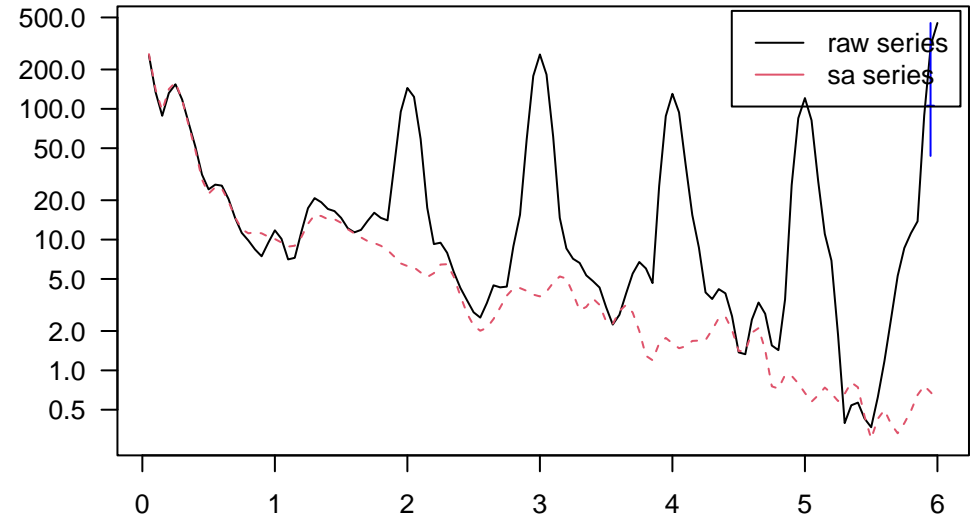


DIVID15

SI ratio



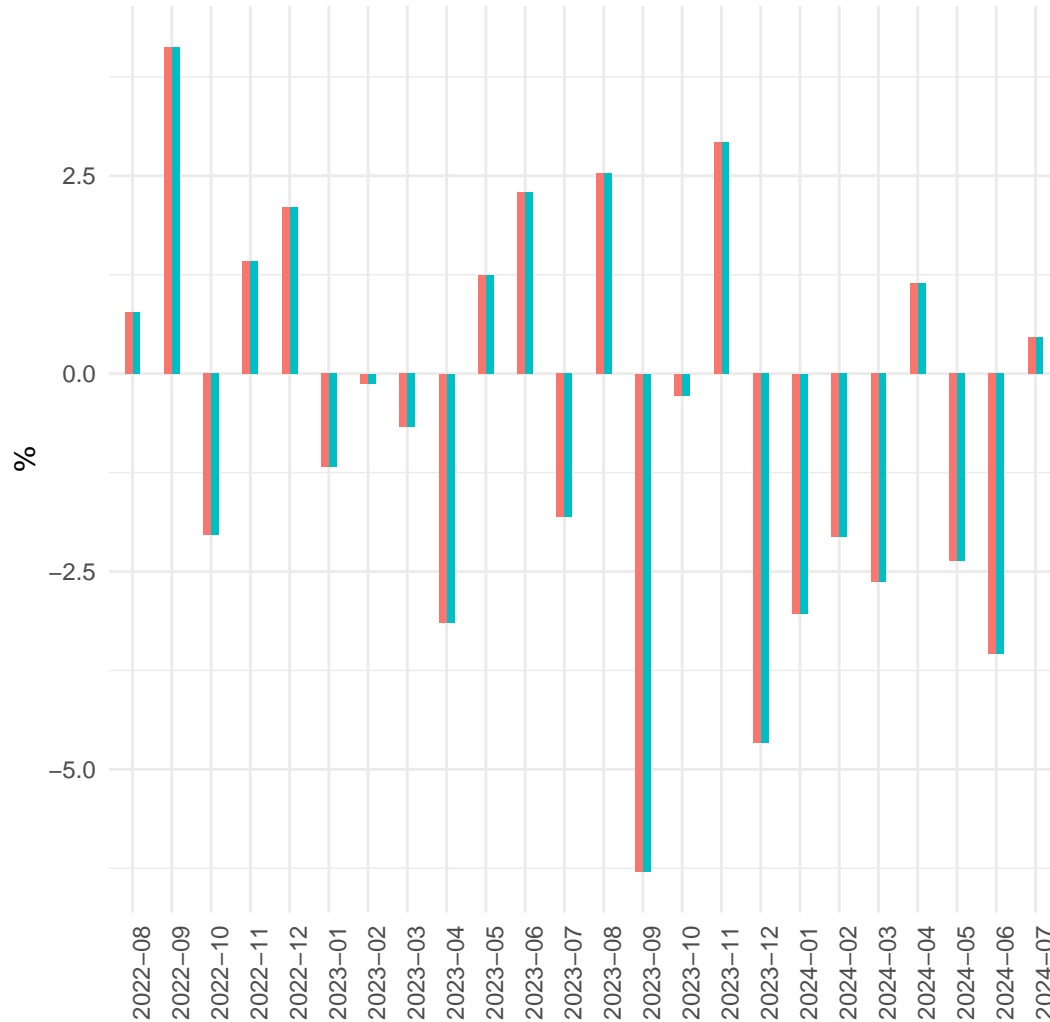
periodogram



DIVID15

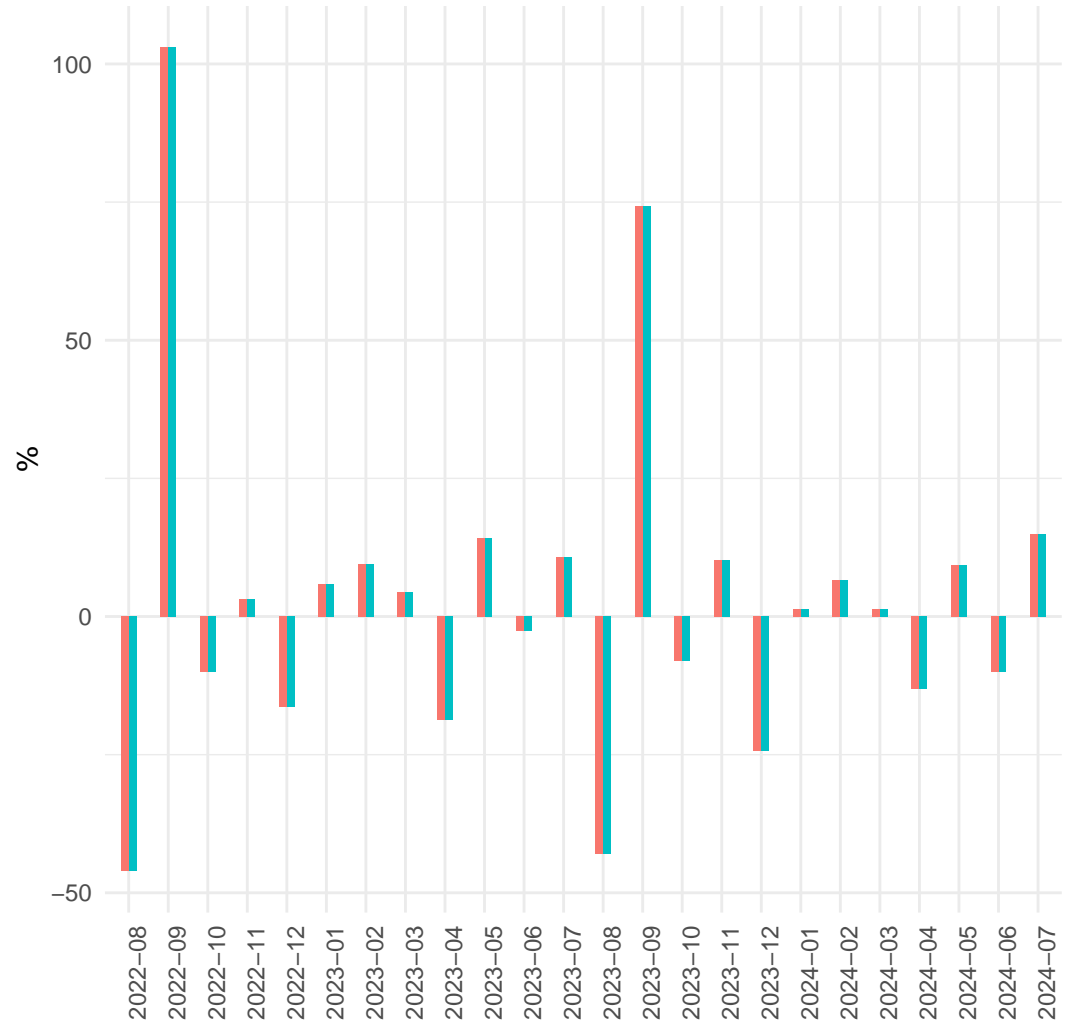
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



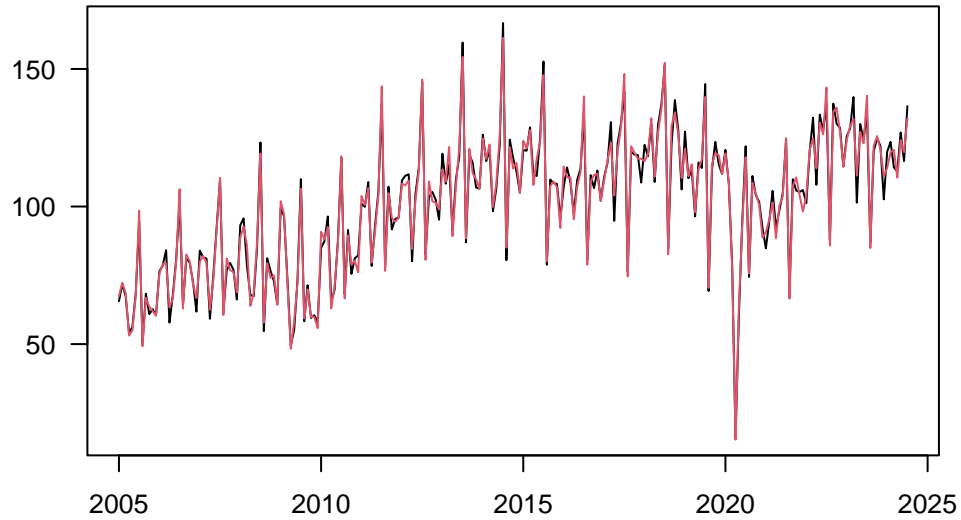
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

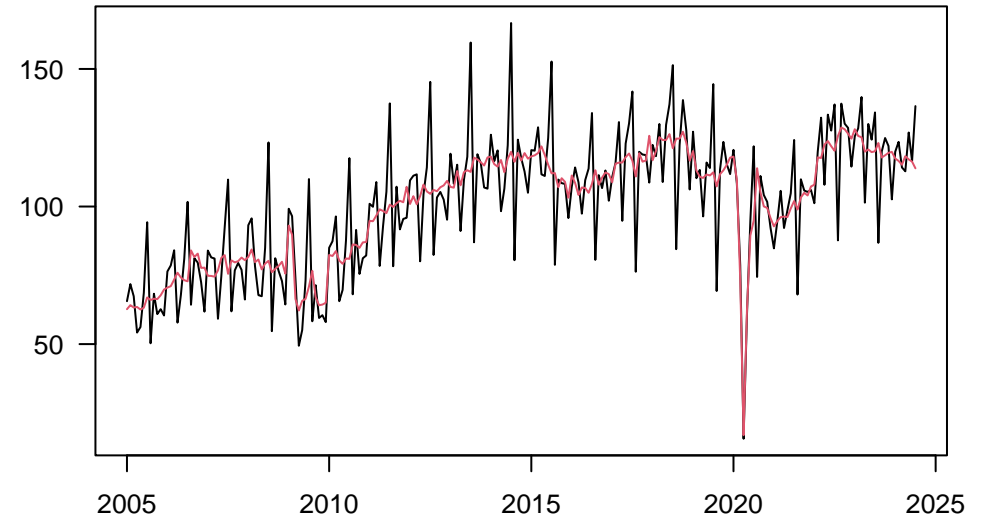


DIVIE15

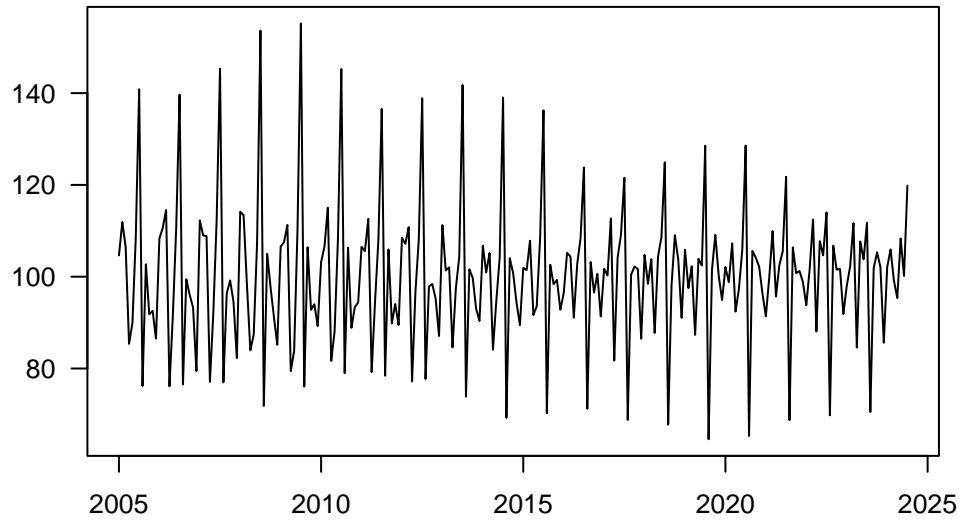
raw and wda



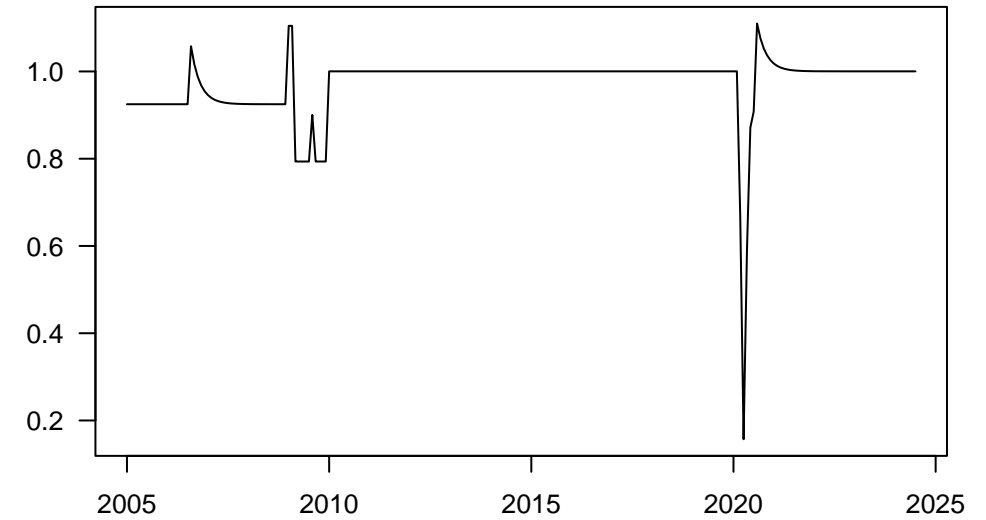
raw and sa



seasonality

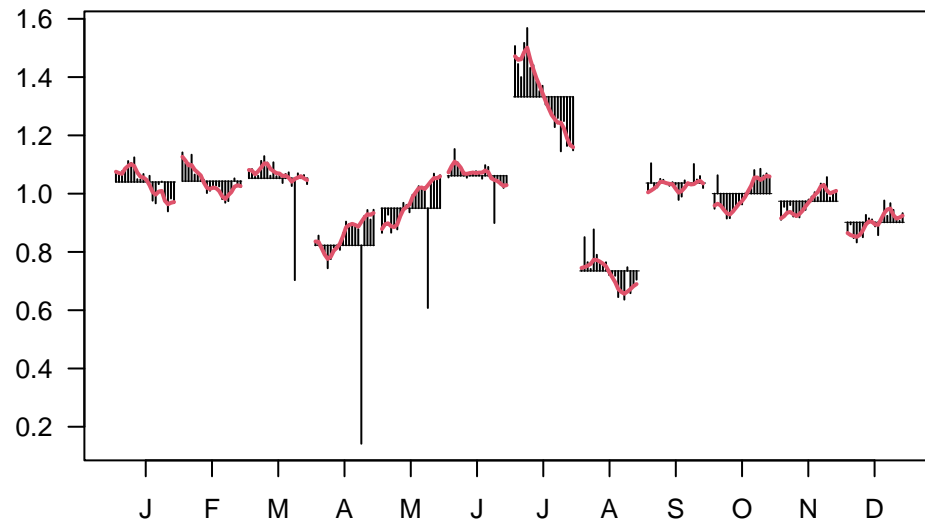


outliers

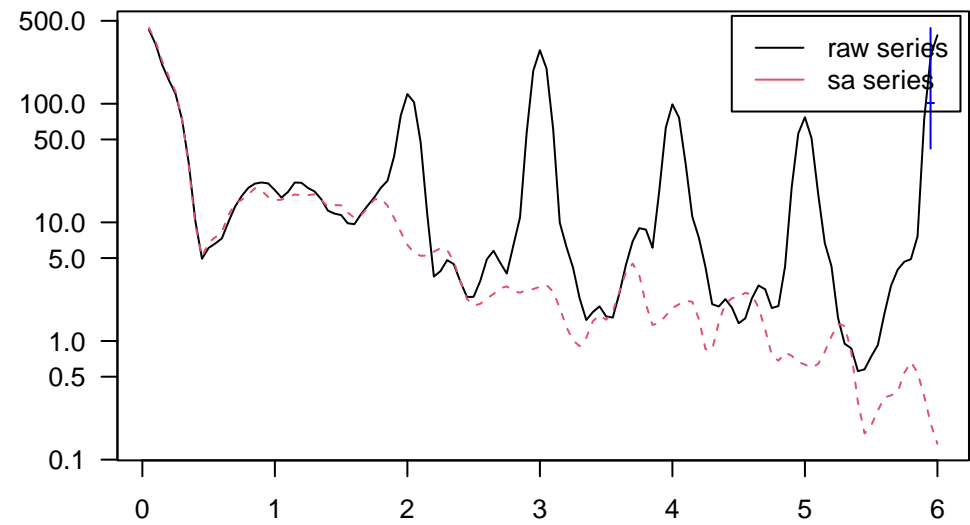


DIVIE15

SI ratio



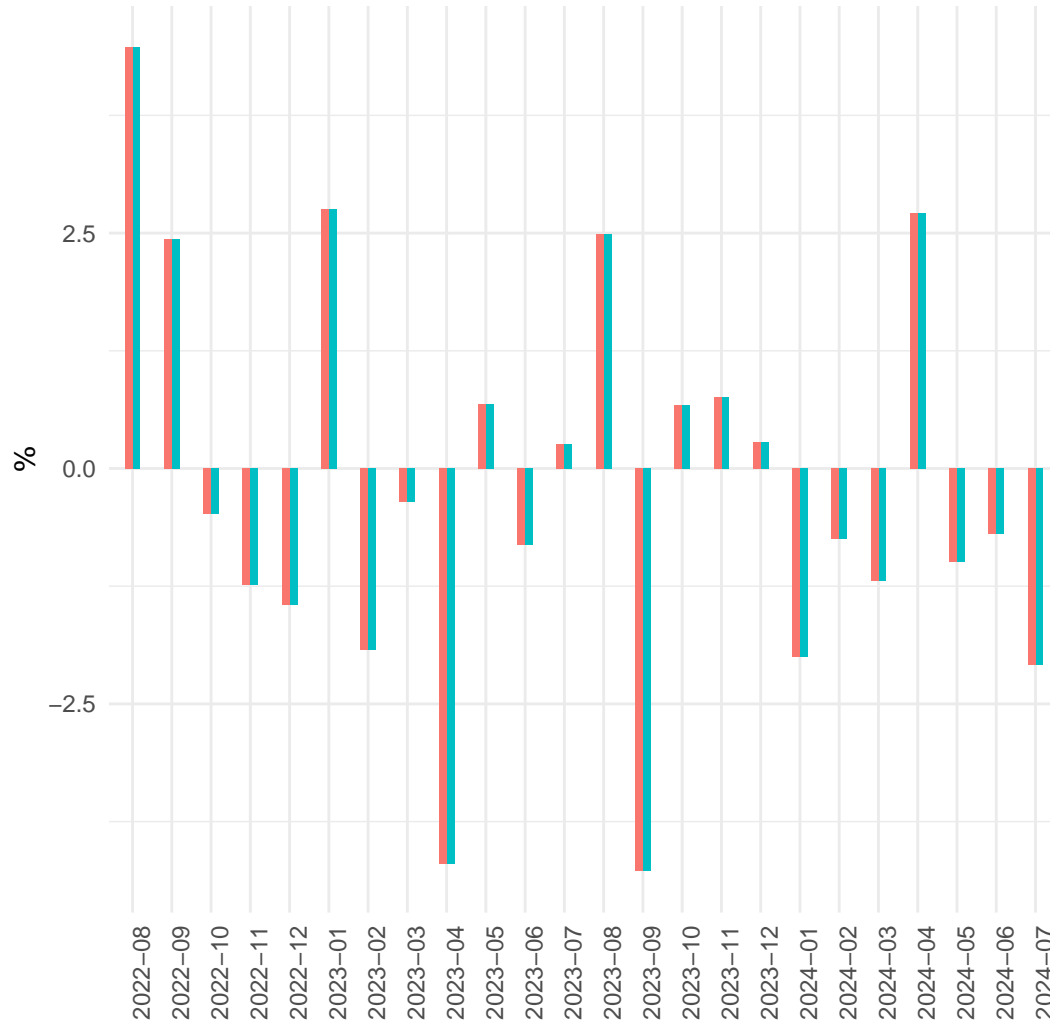
periodogram



DIVIE15

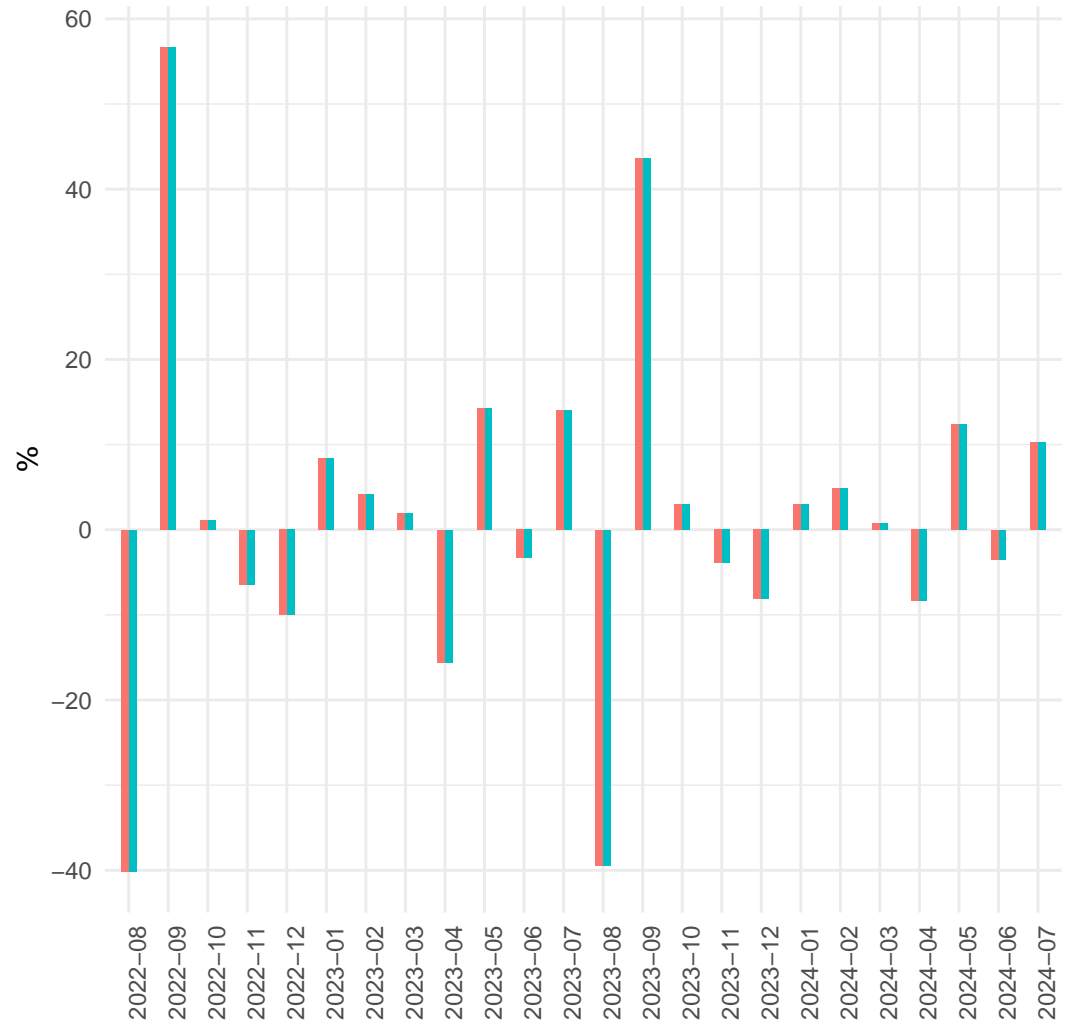
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



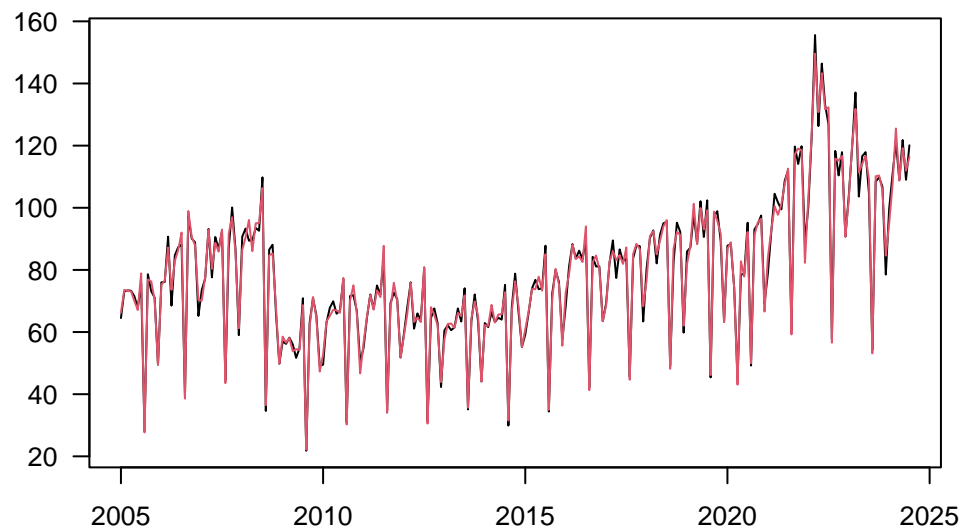
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

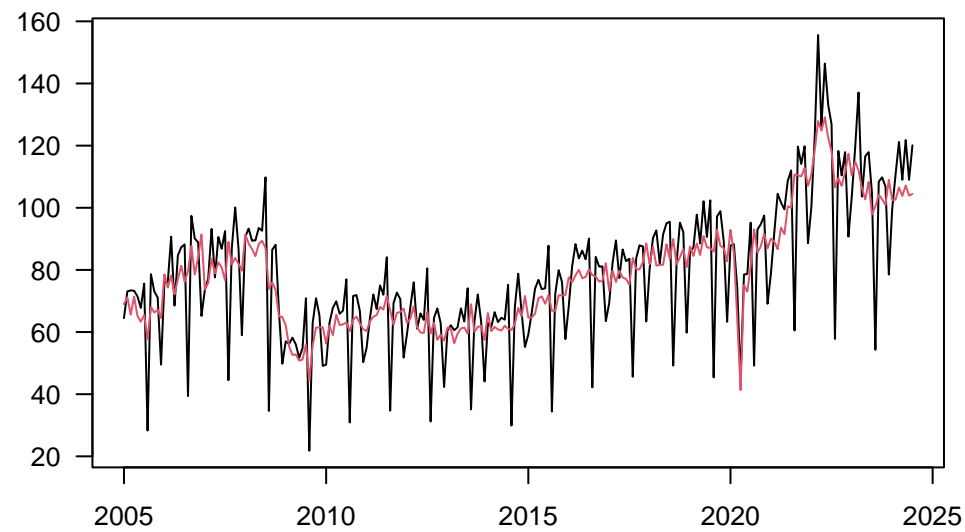


DIVIZ16

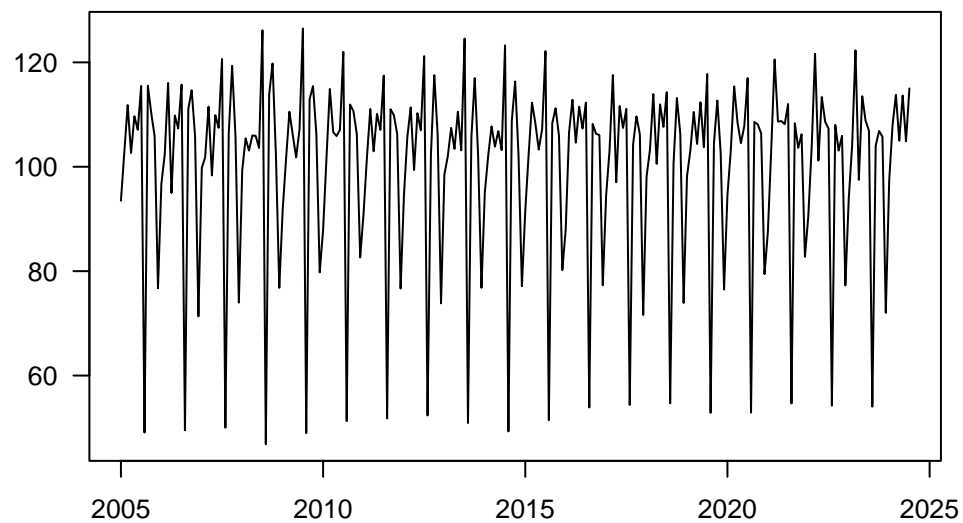
raw and wda



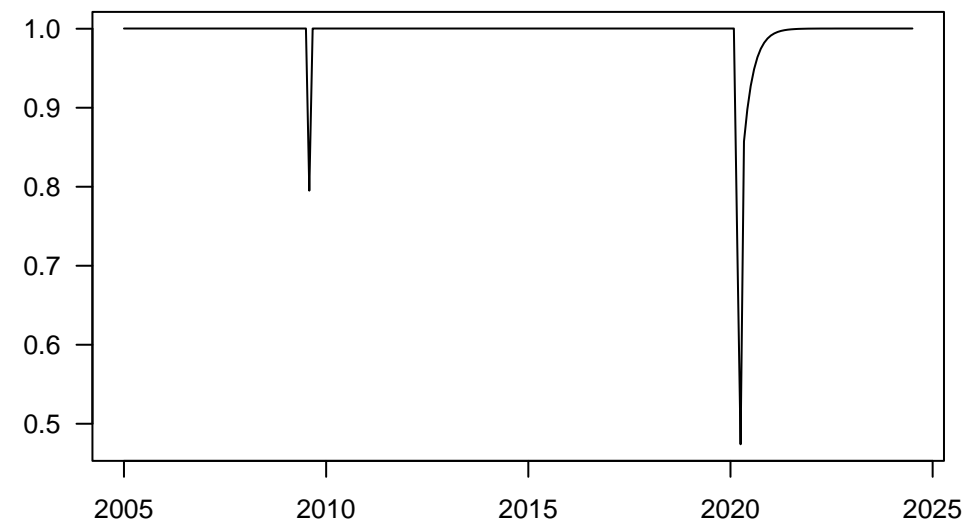
raw and sa



seasonality

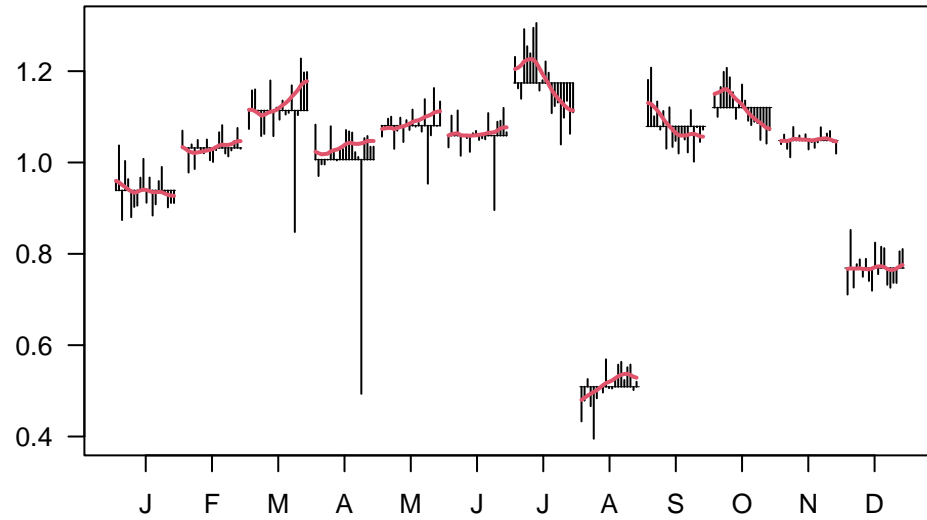


outliers

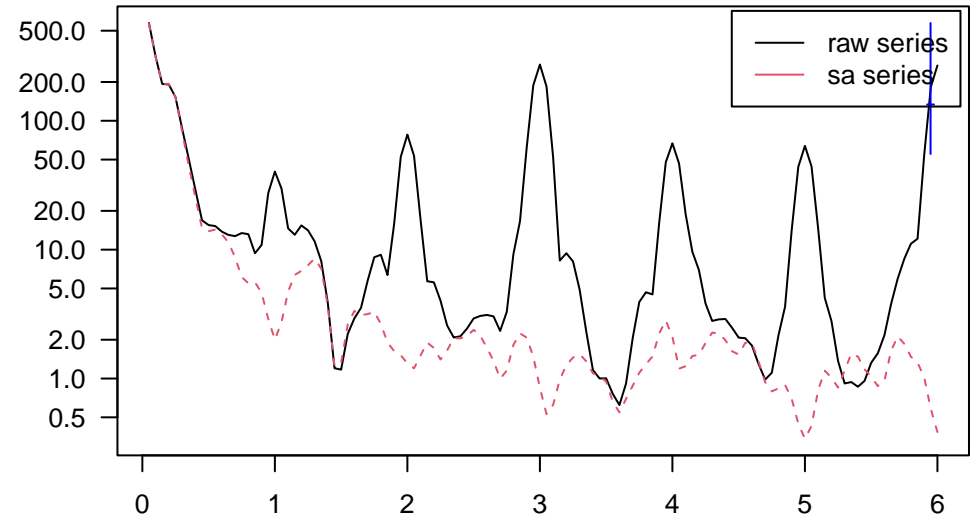


DIVIZ16

SI ratio



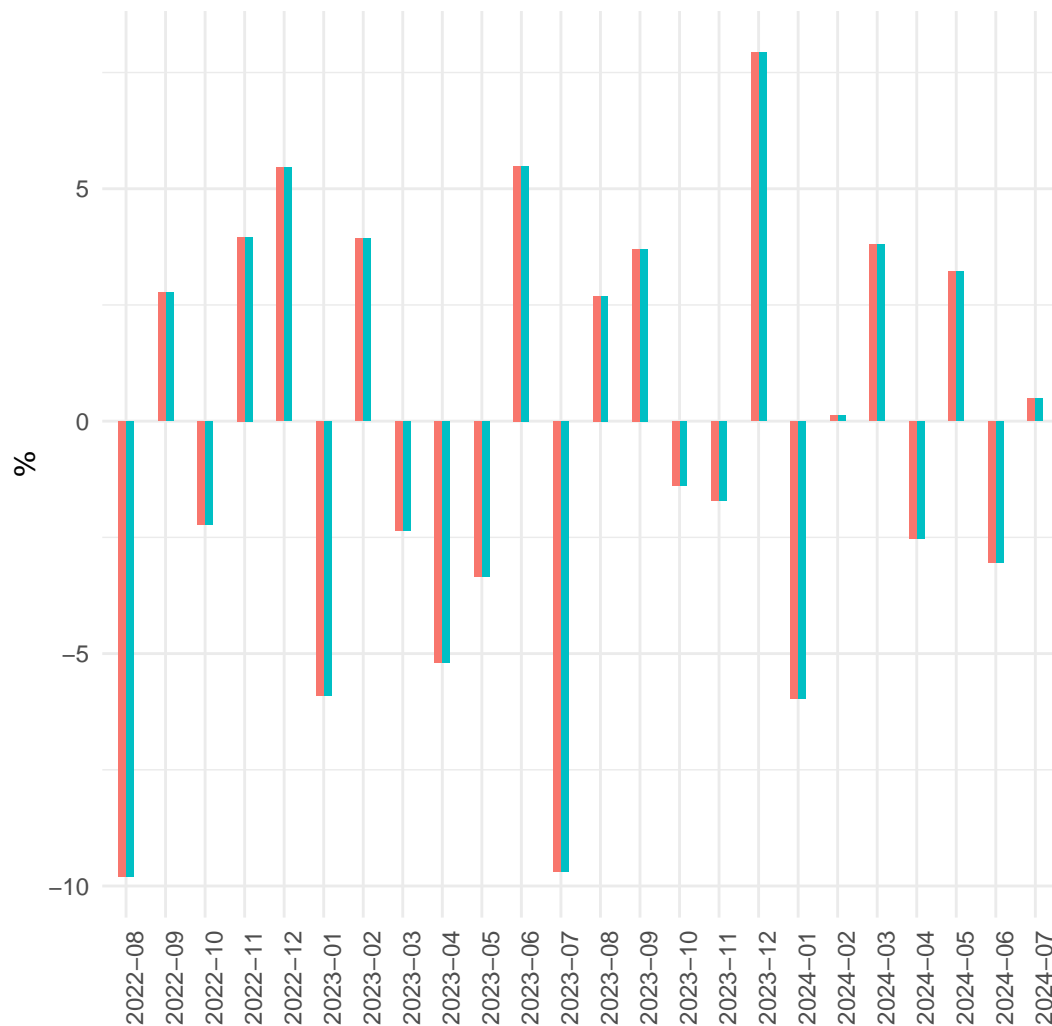
periodogram



DIVIZ16

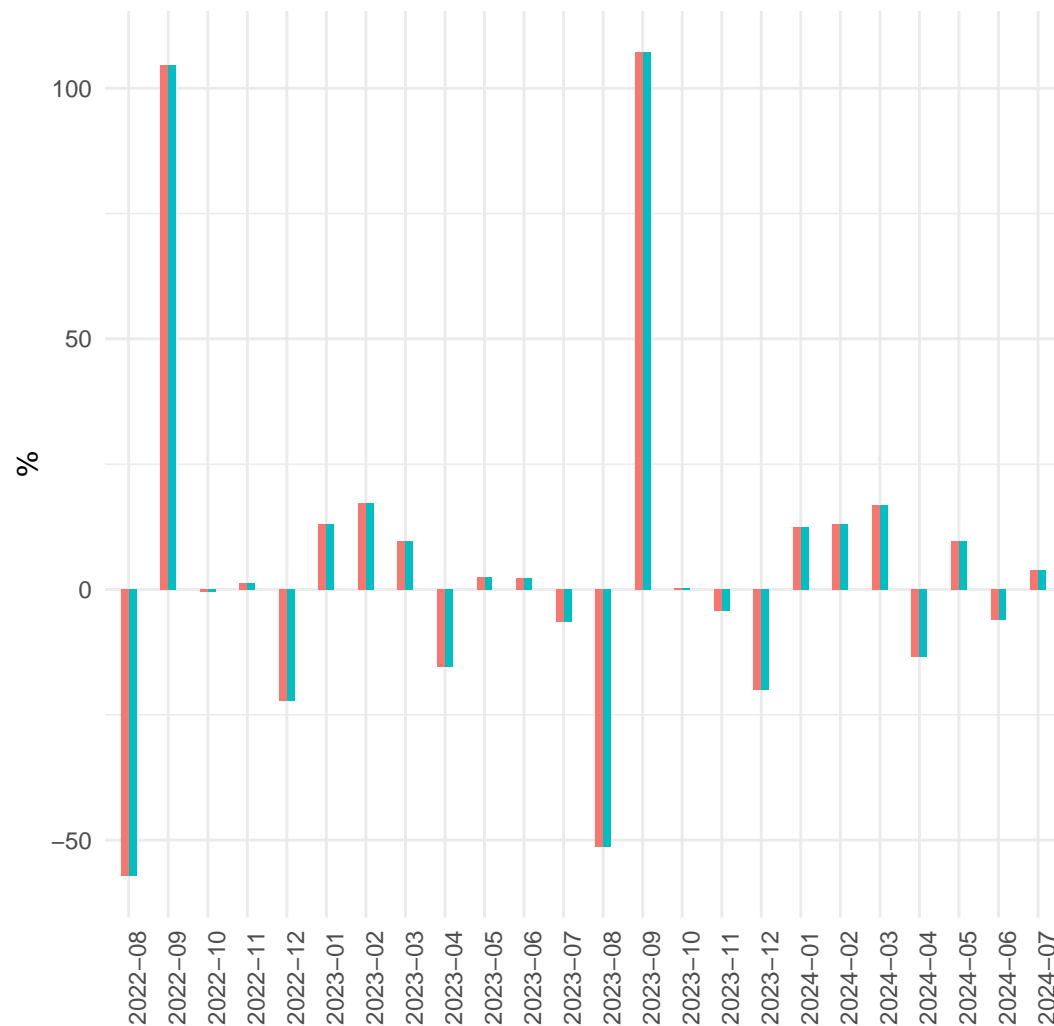
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



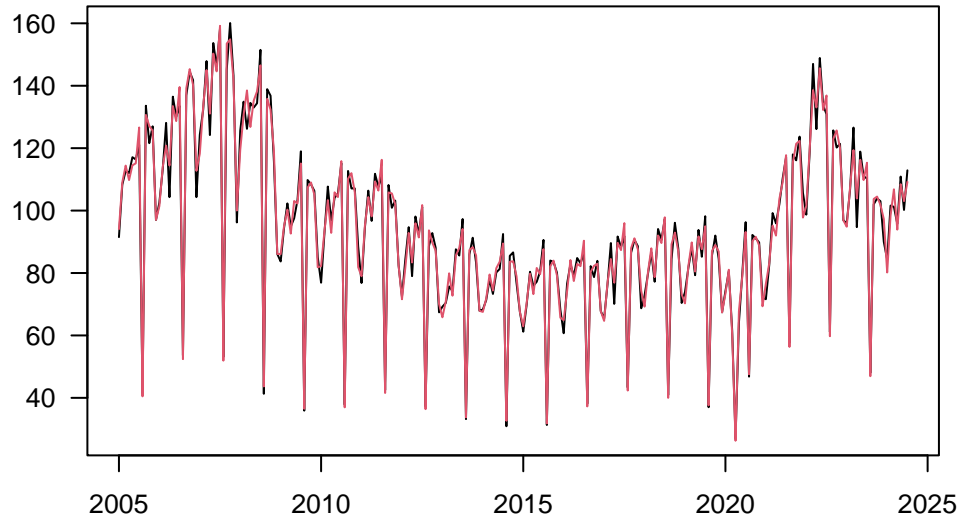
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

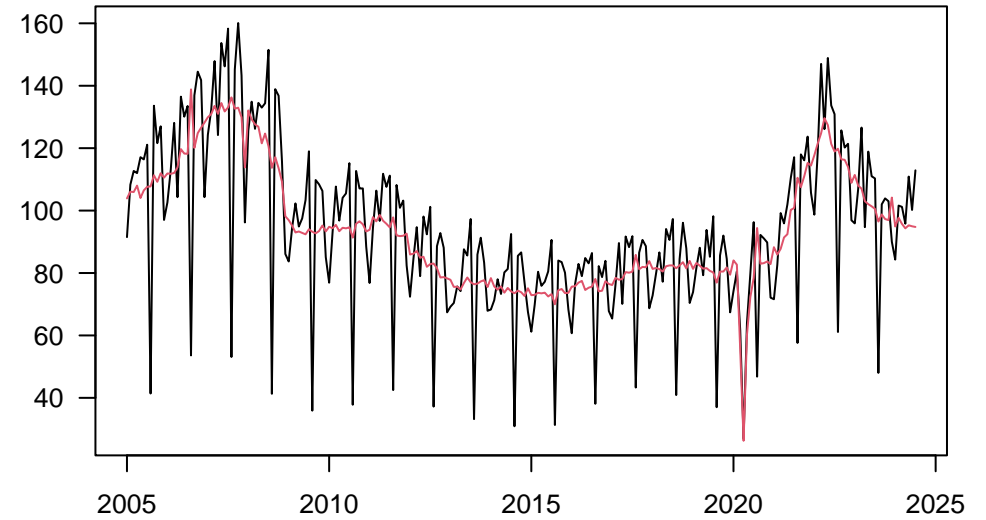


DIVID16

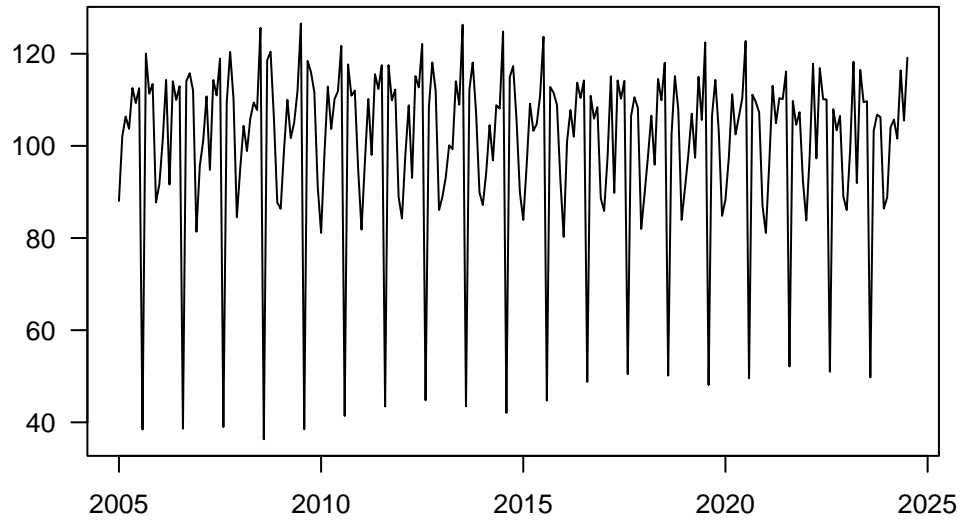
raw and wda



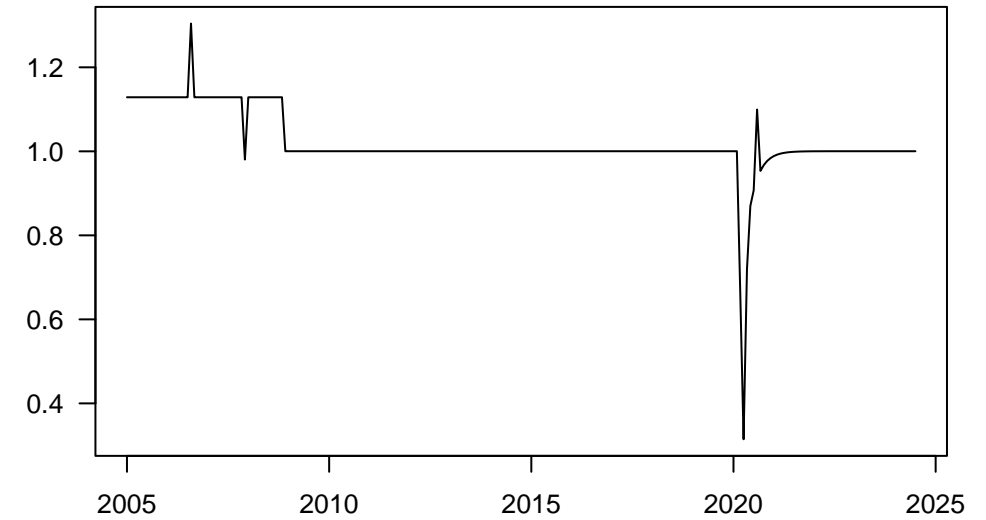
raw and sa



seasonality

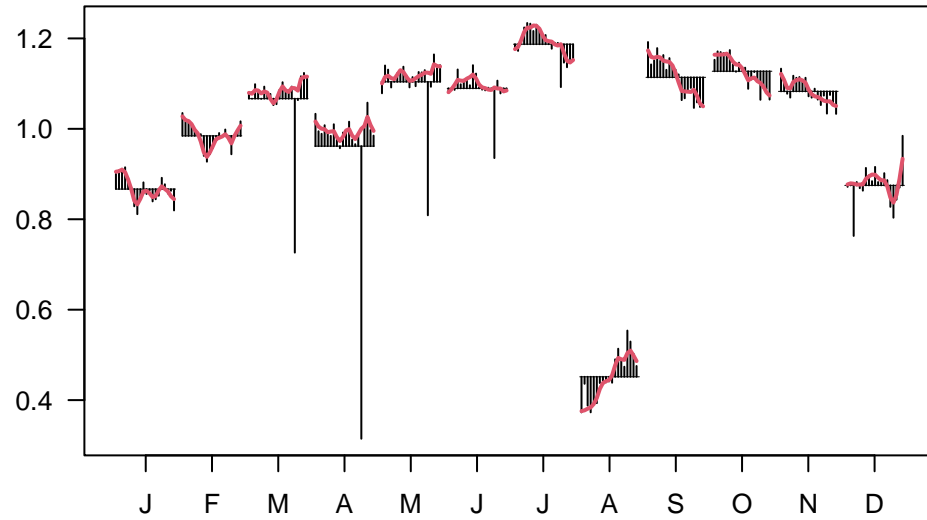


outliers

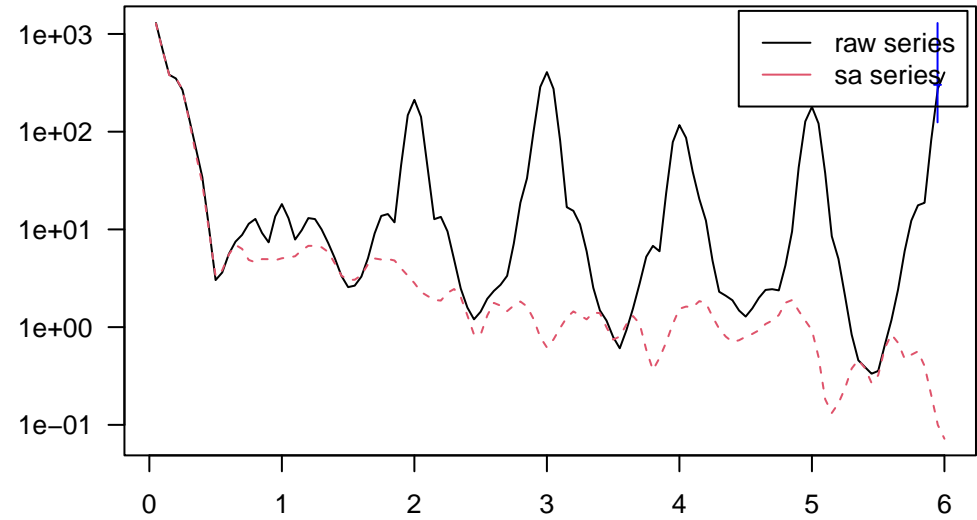


DIVID16

SI ratio

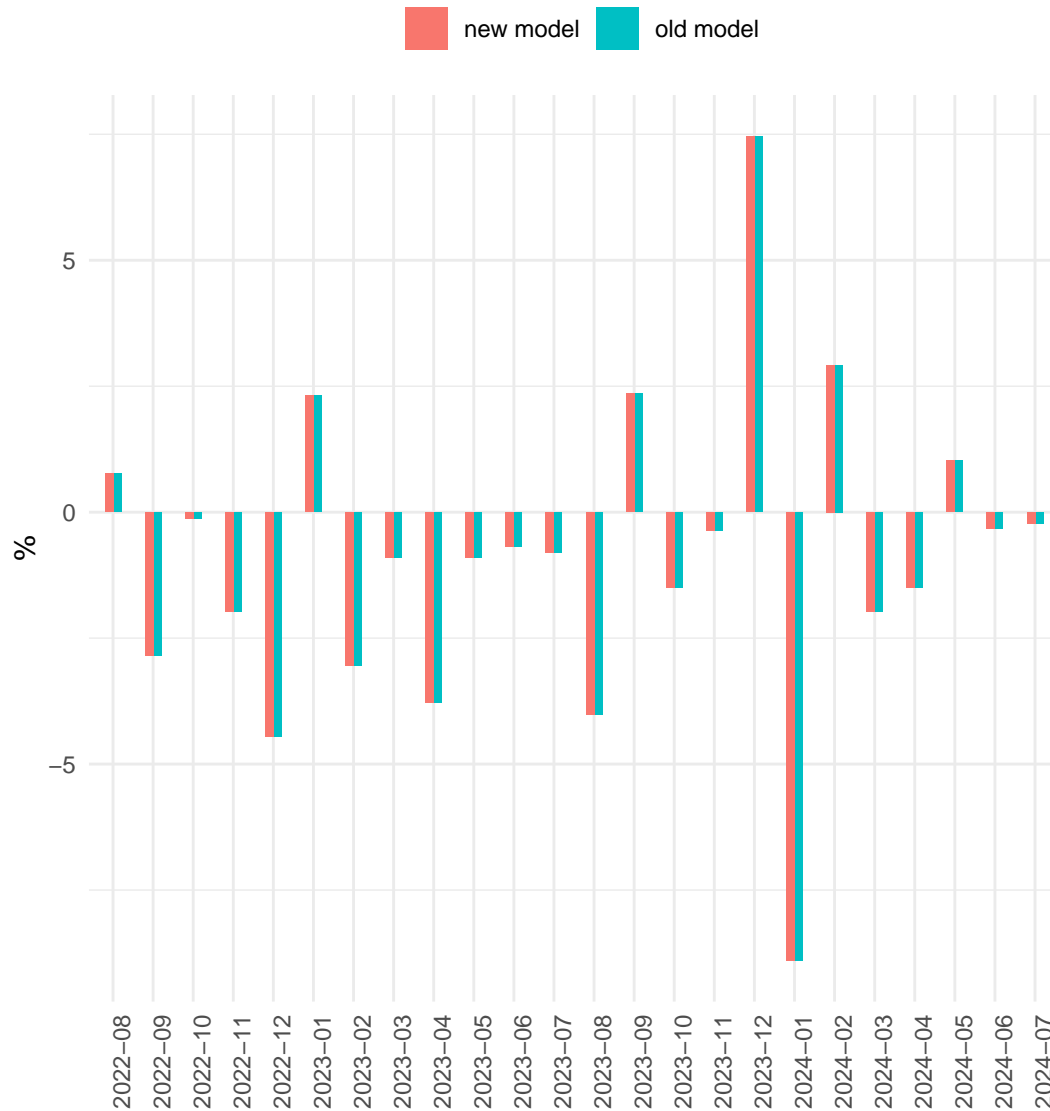


periodogram

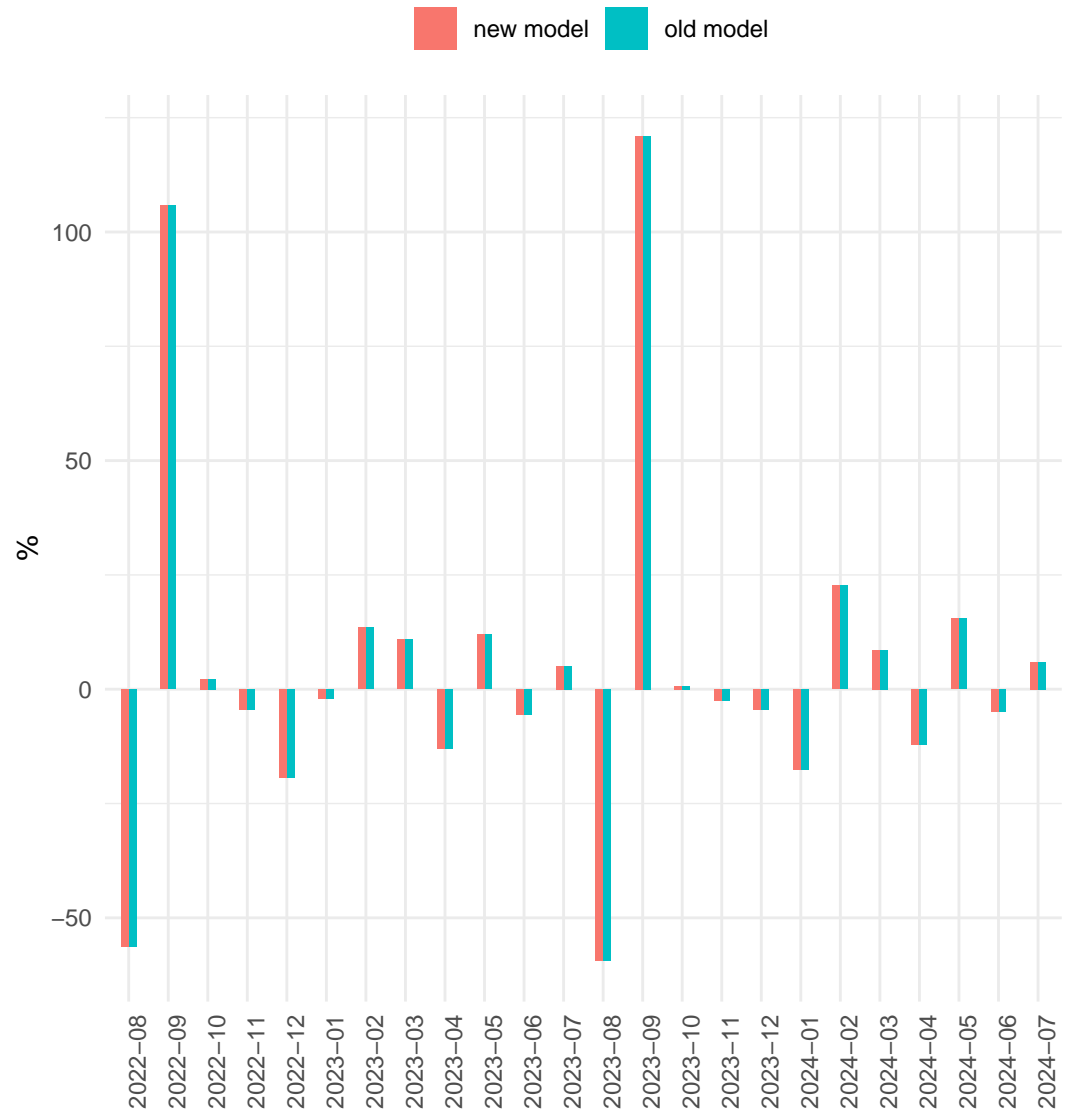


DIVID16

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

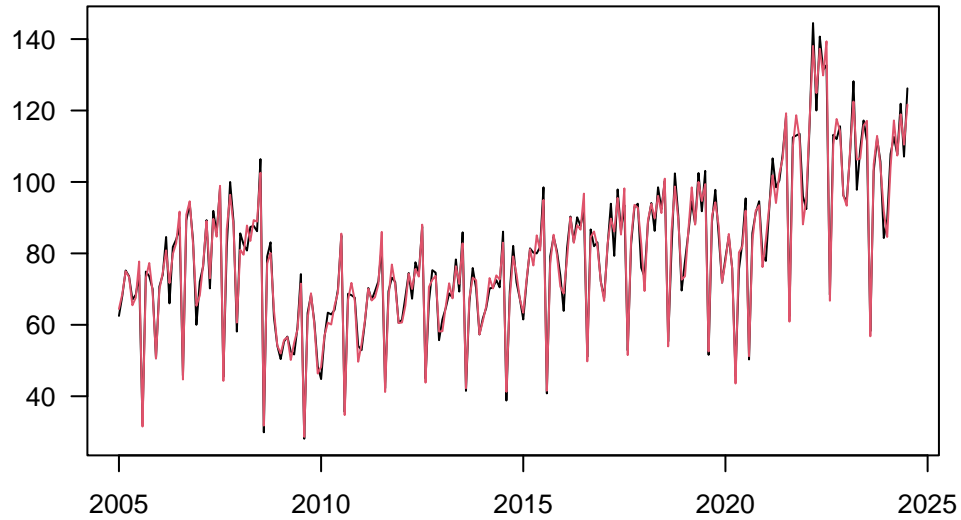


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

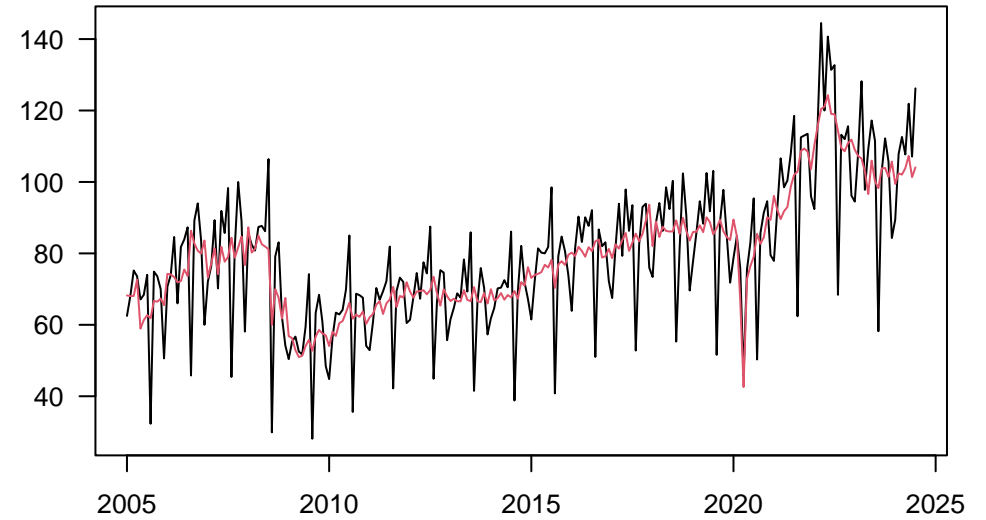


DIVIE16

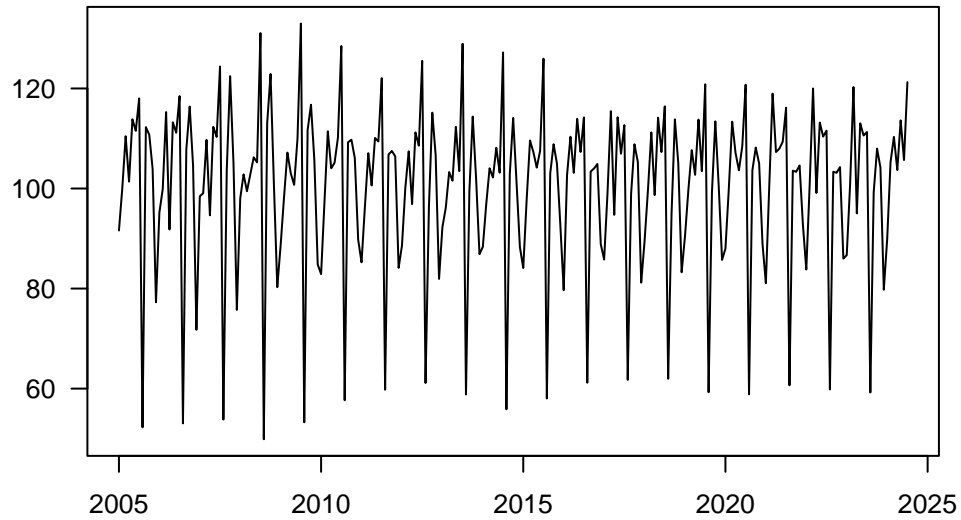
raw and wda



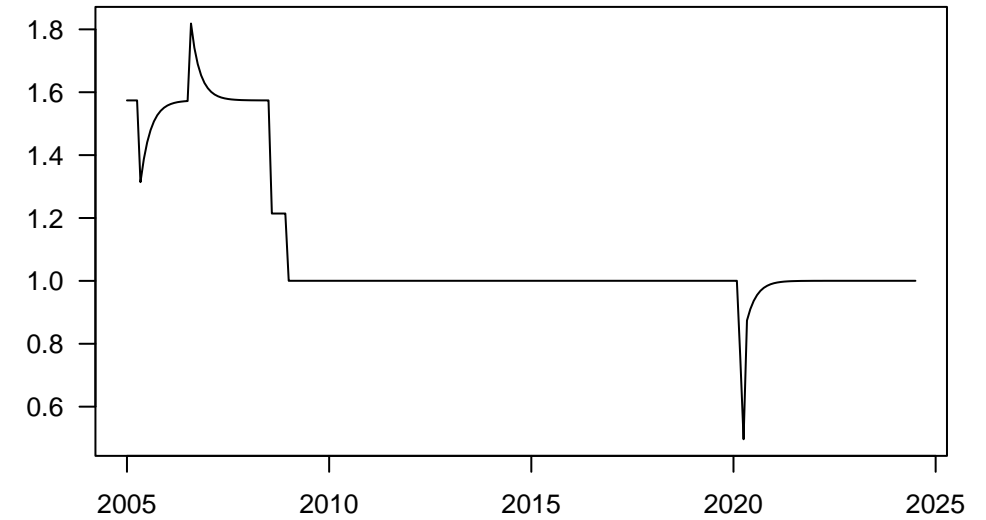
raw and sa



seasonality

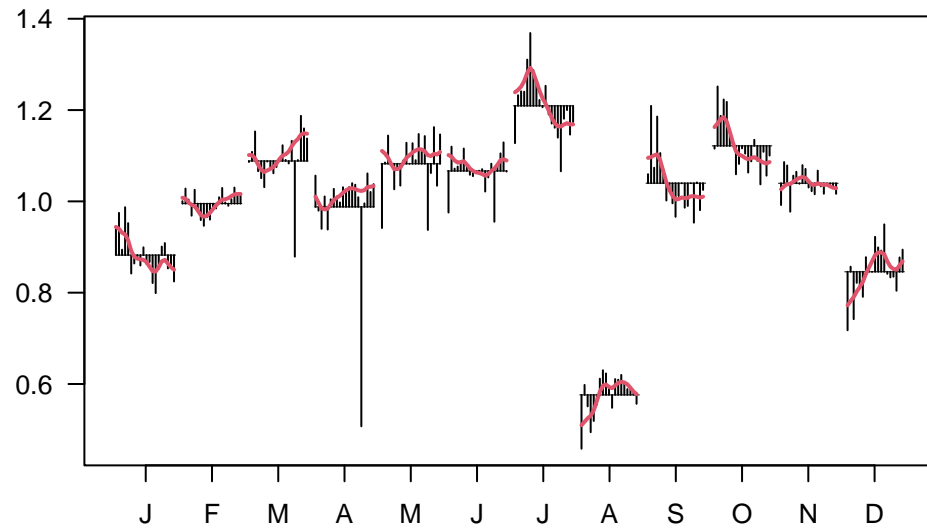


outliers

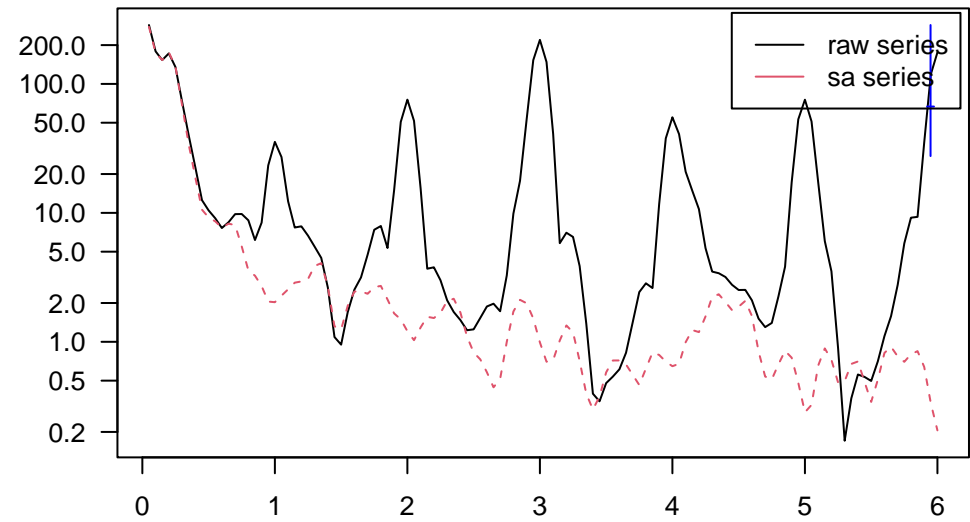


DIVIE16

SI ratio

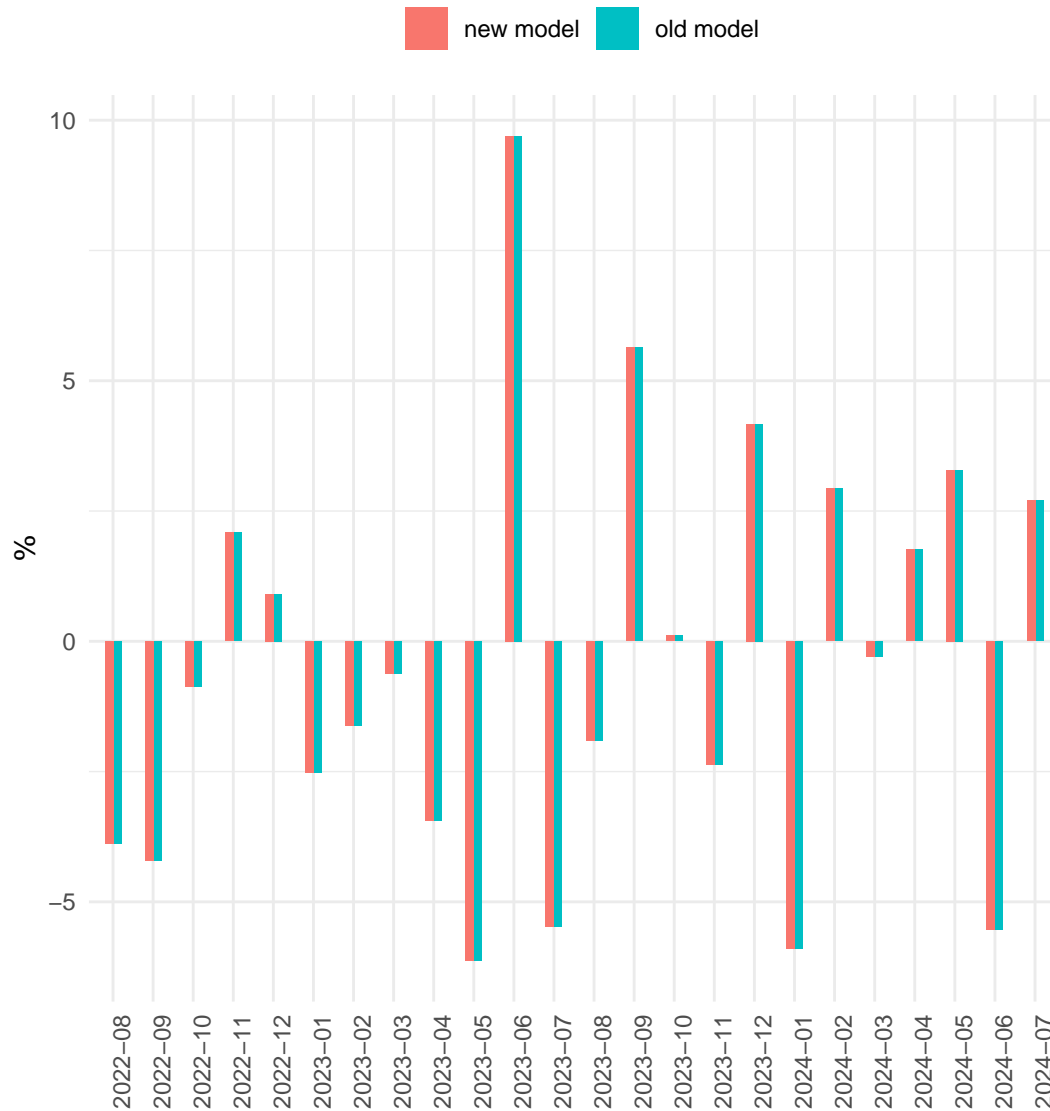


periodogram



DIVIE16

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

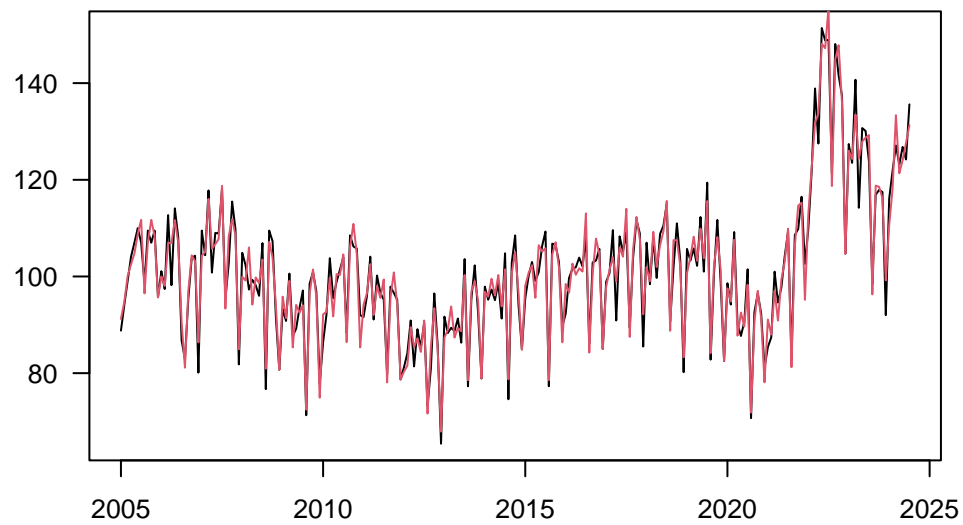


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

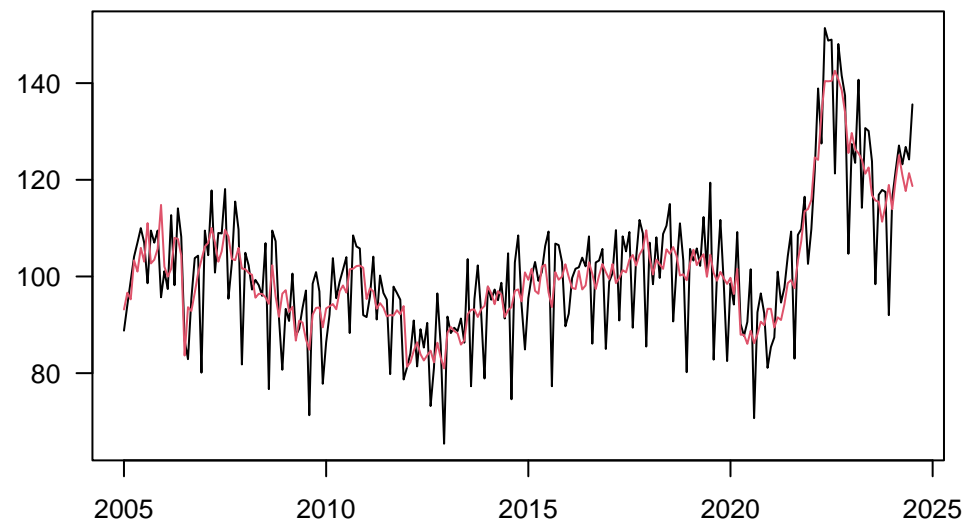


DIVIZ17

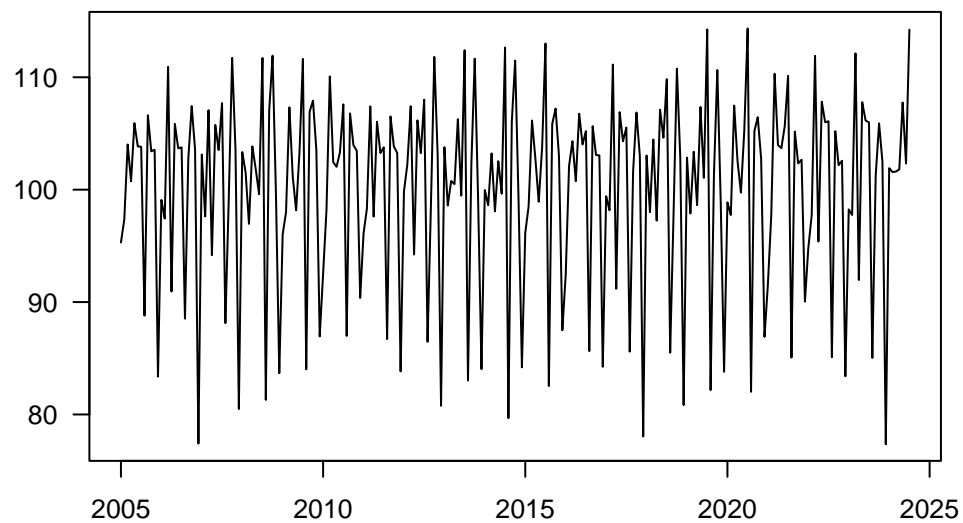
raw and wda



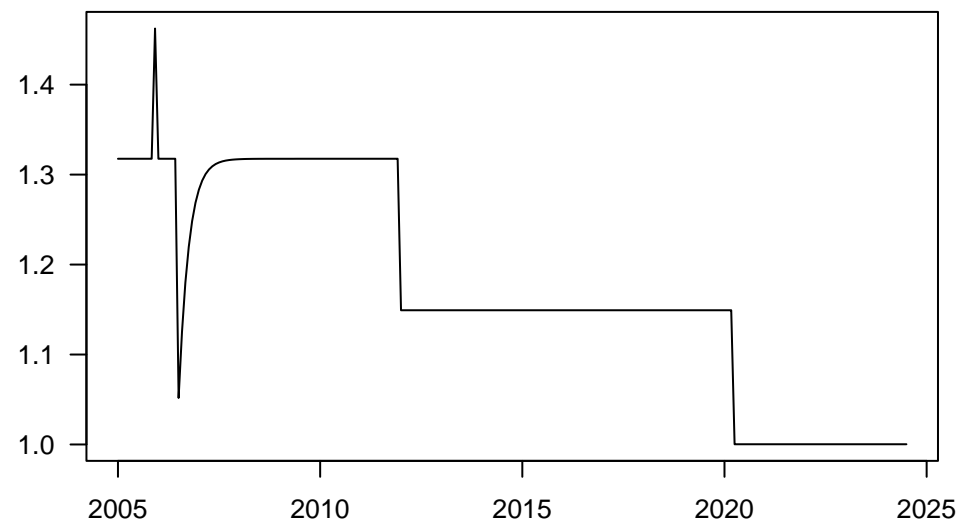
raw and sa



seasonality

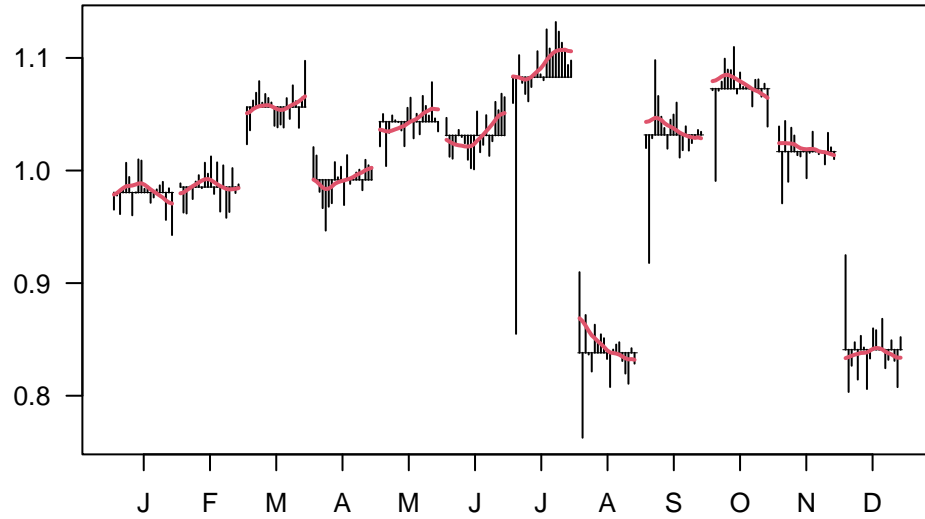


outliers

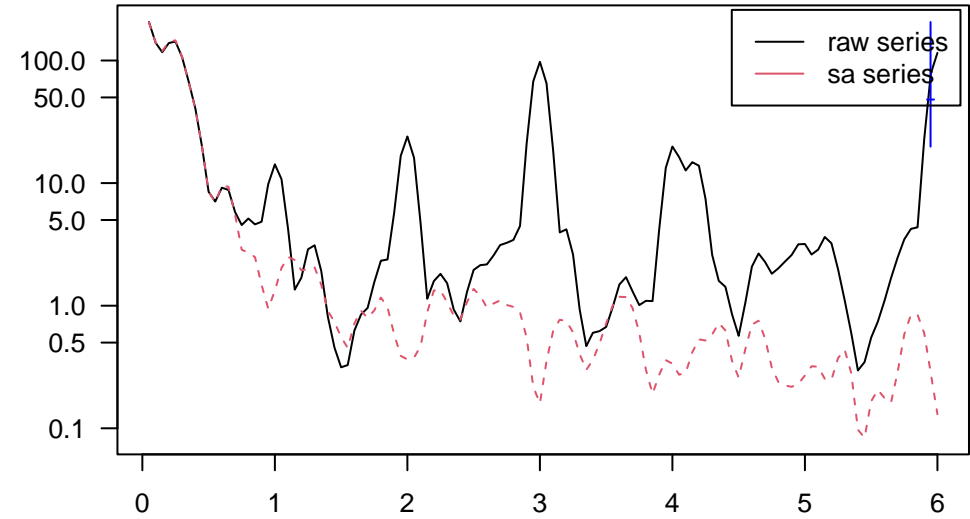


DIVIZ17

SI ratio

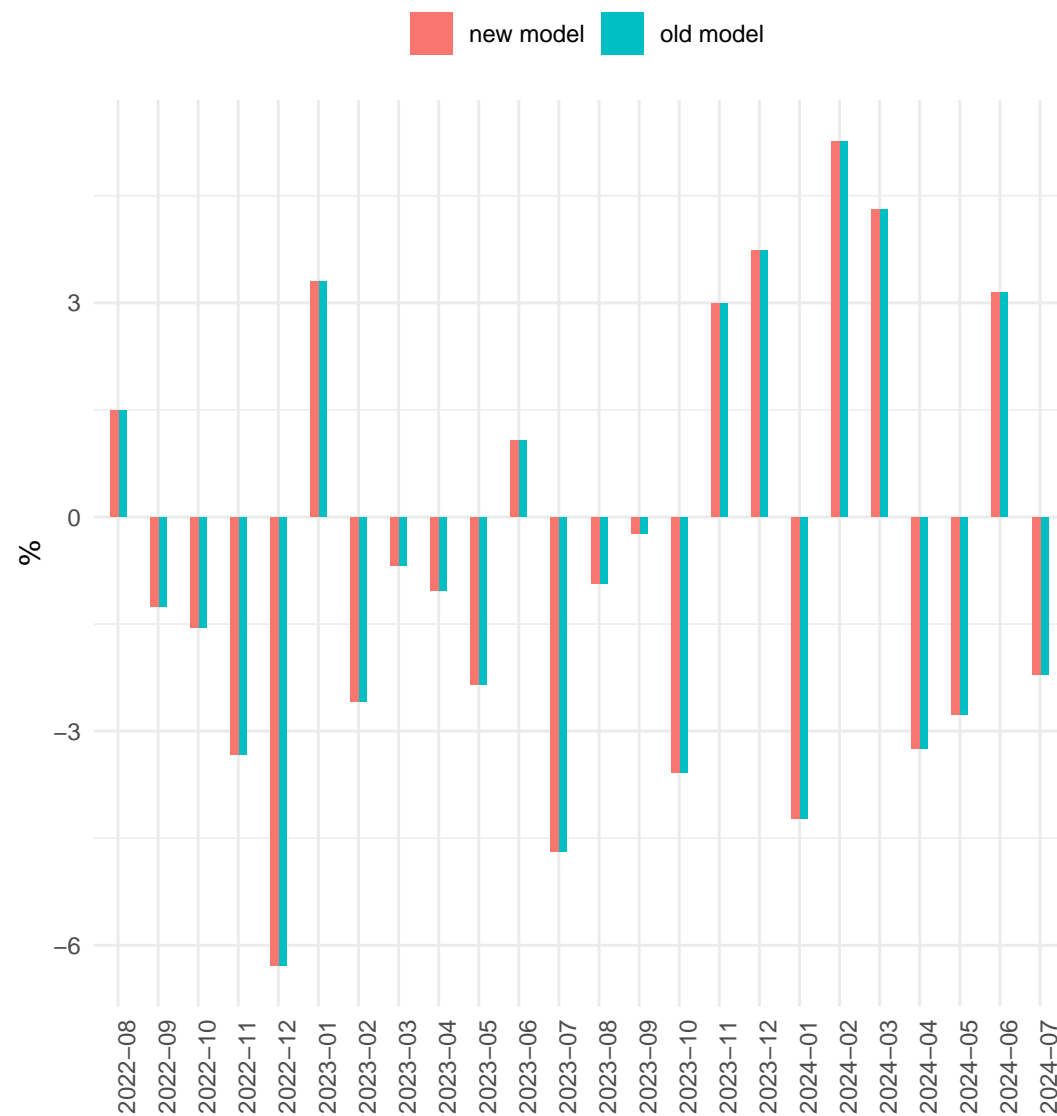


periodogram



DIVIZ17

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

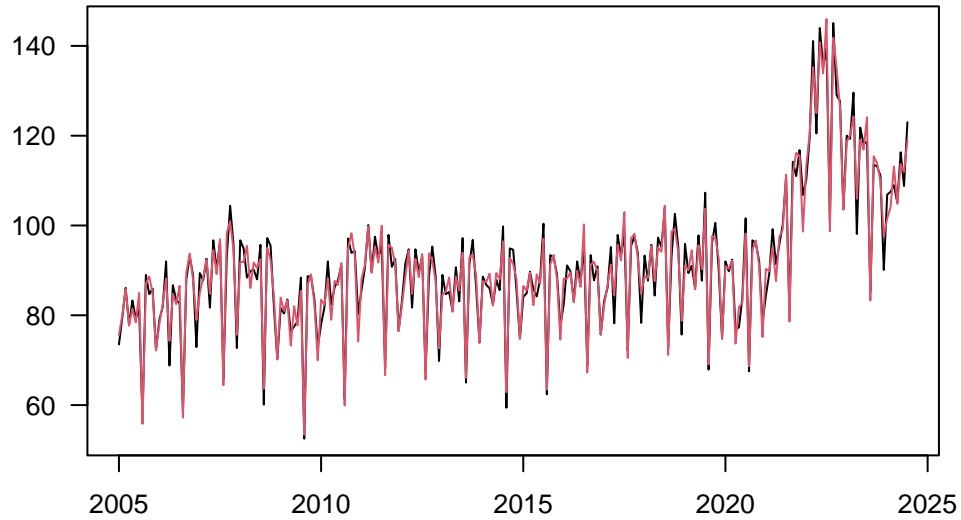


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

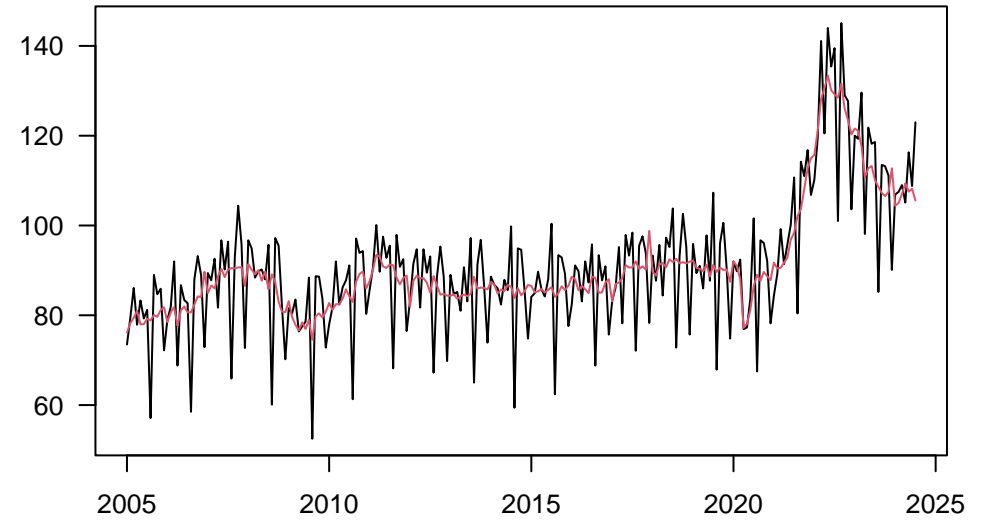


DIVID17

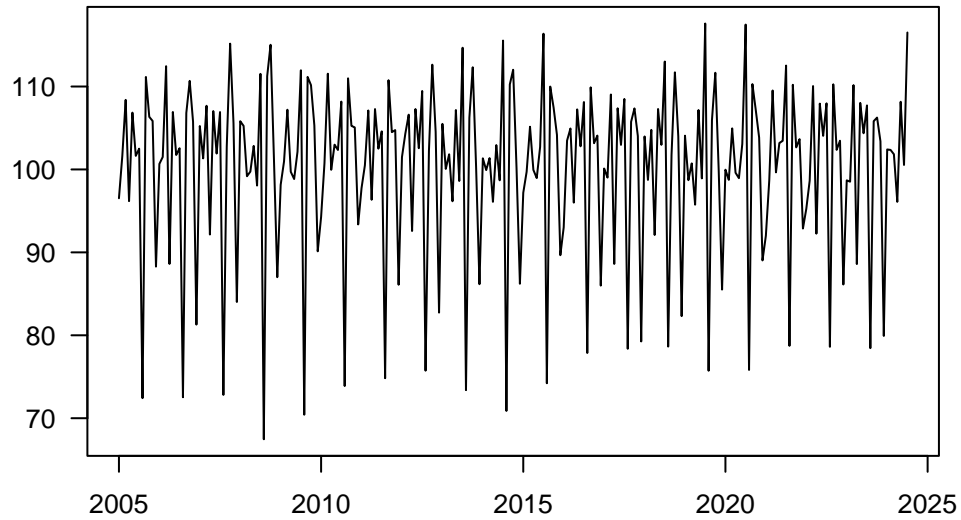
raw and wda



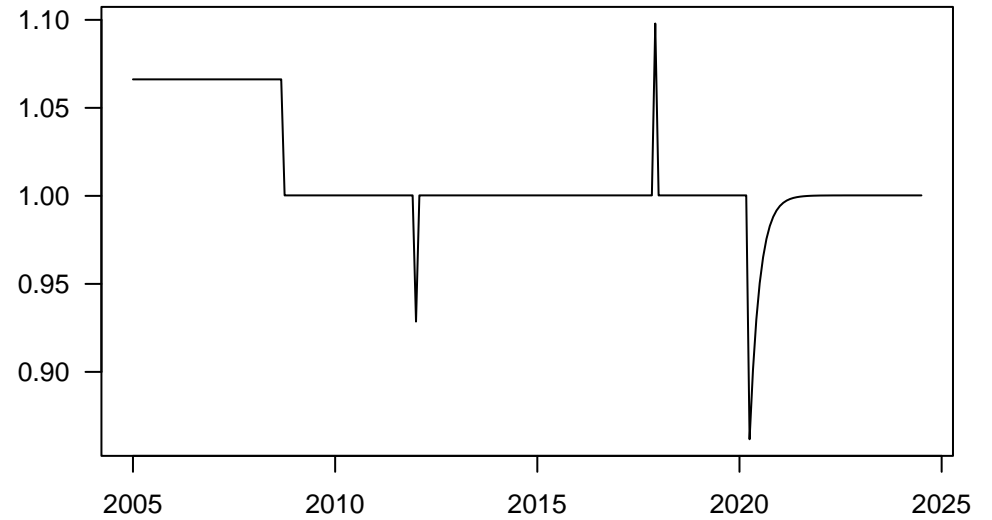
raw and sa



seasonality

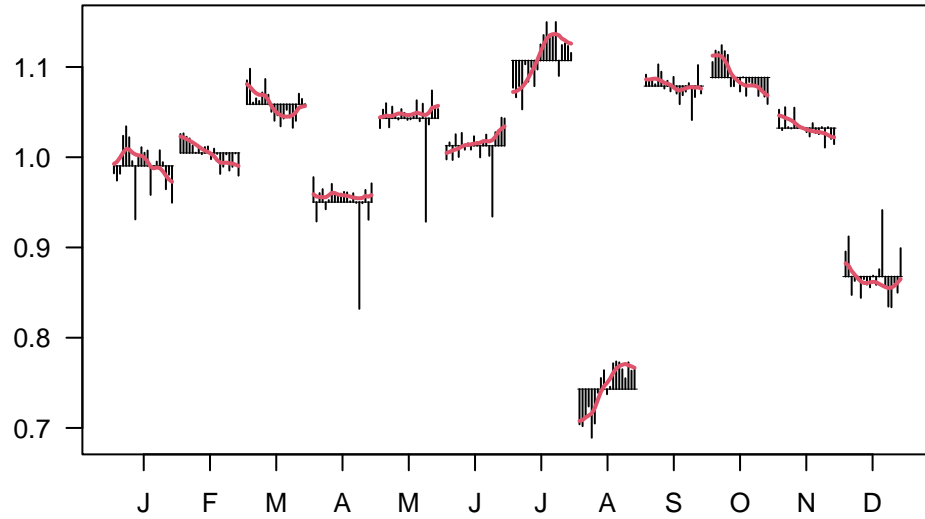


outliers

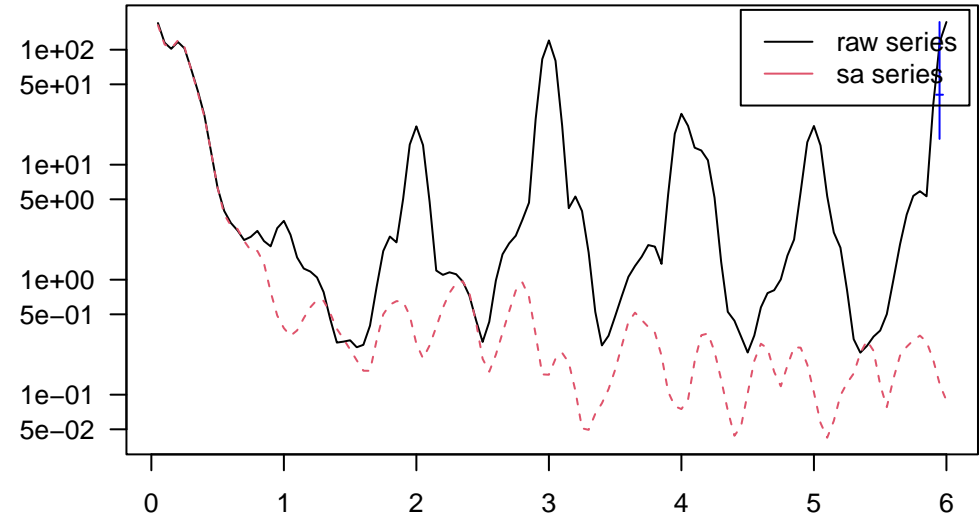


DIVID17

SI ratio



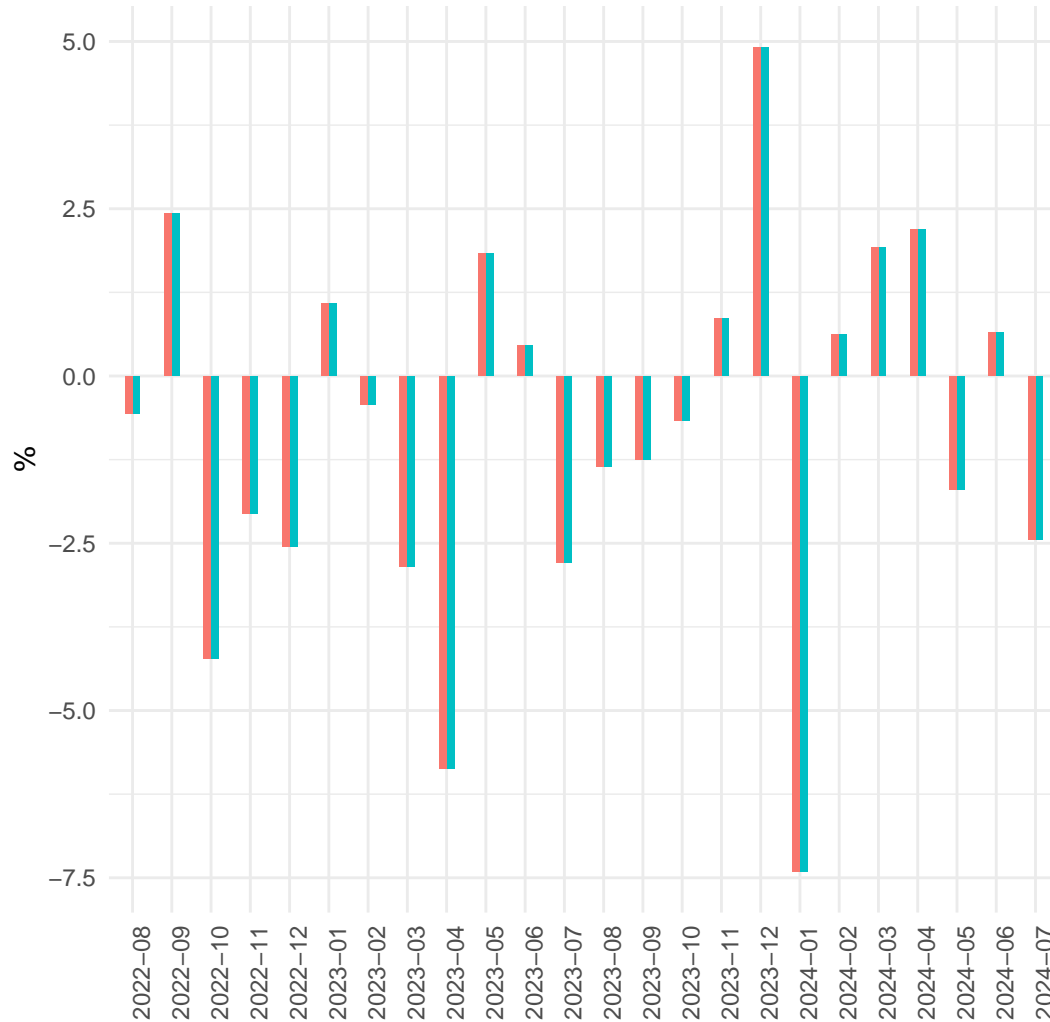
periodogram



DIVID17

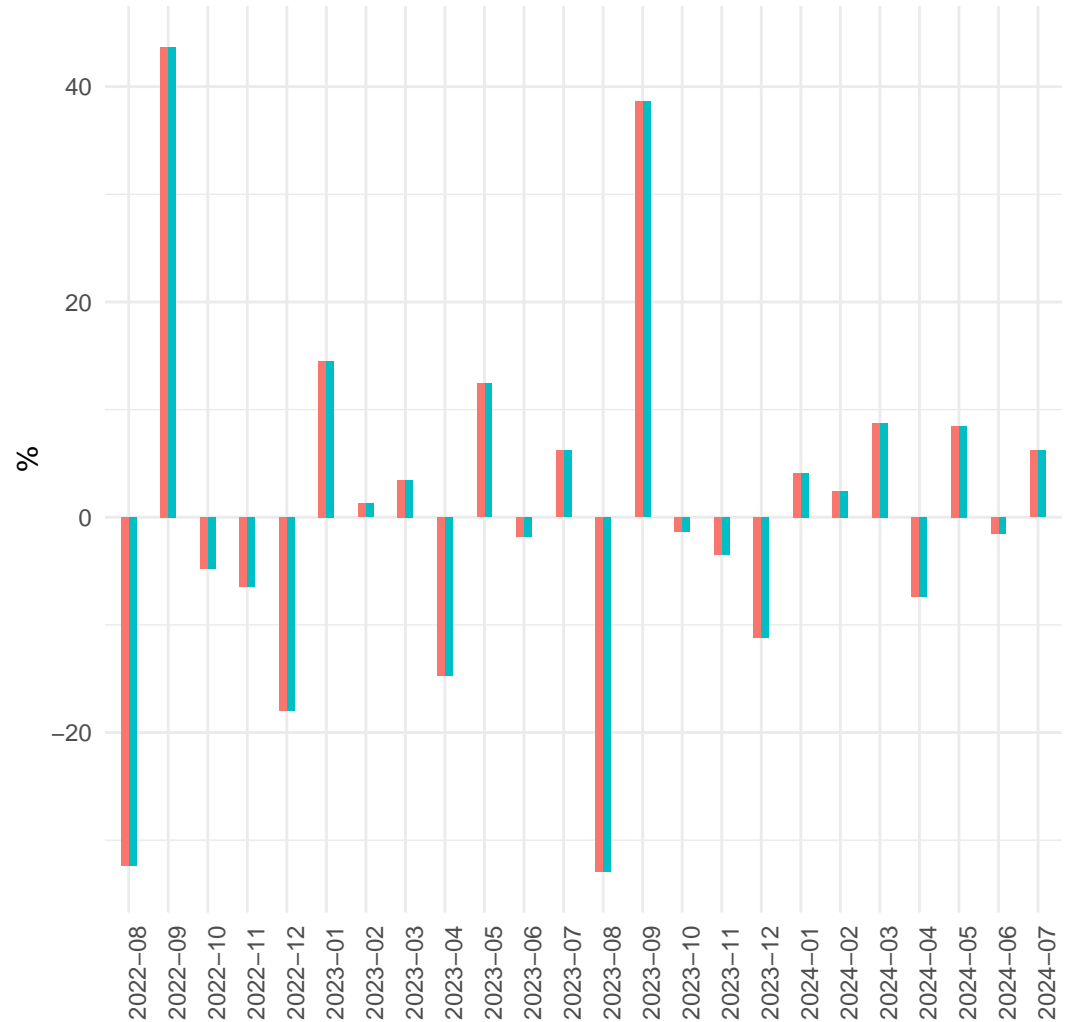
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



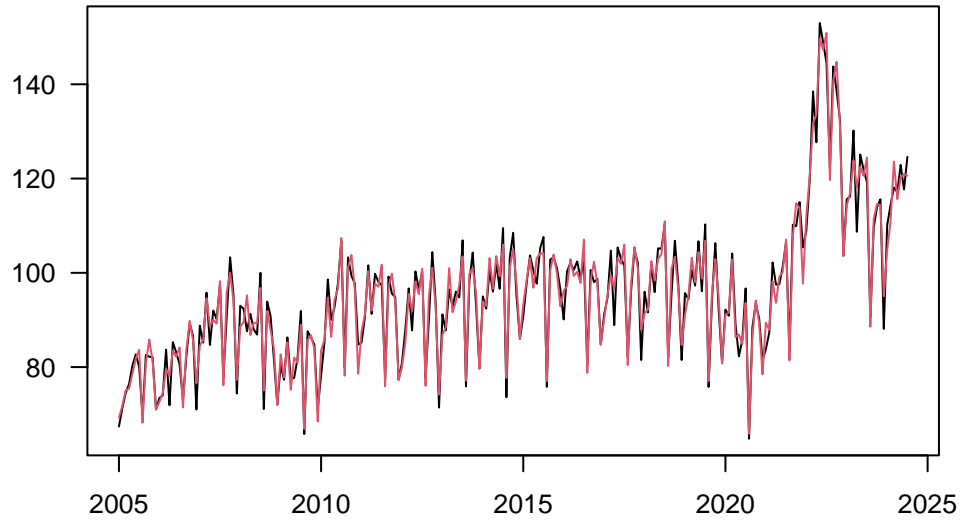
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

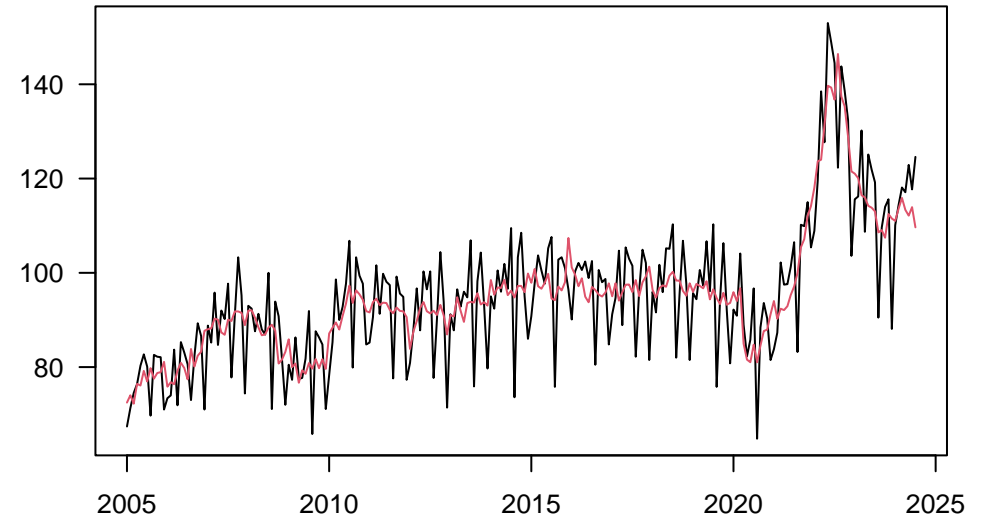


DIVIE17

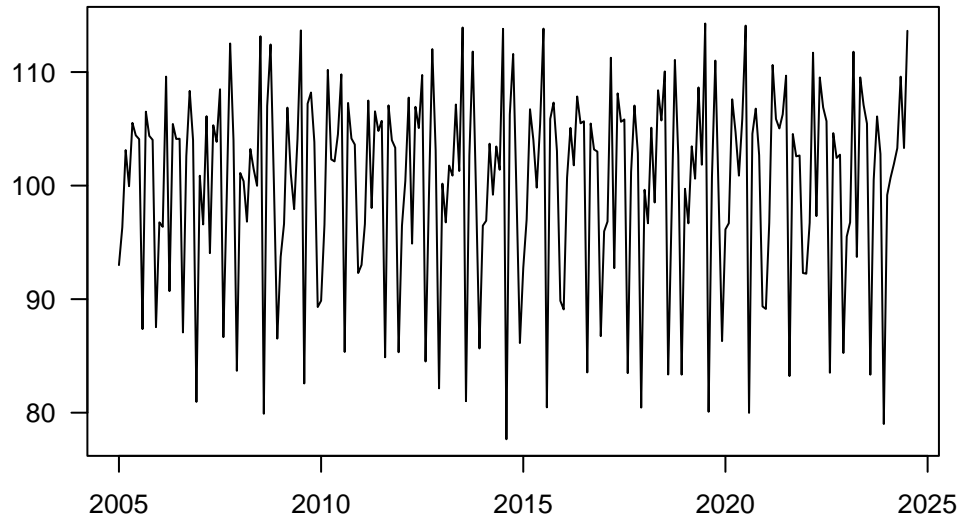
raw and wda



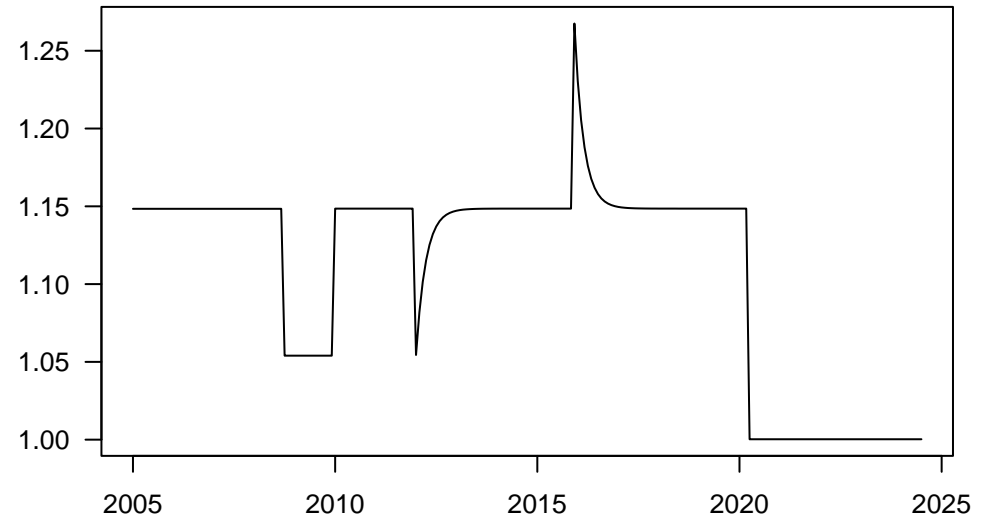
raw and sa



seasonality

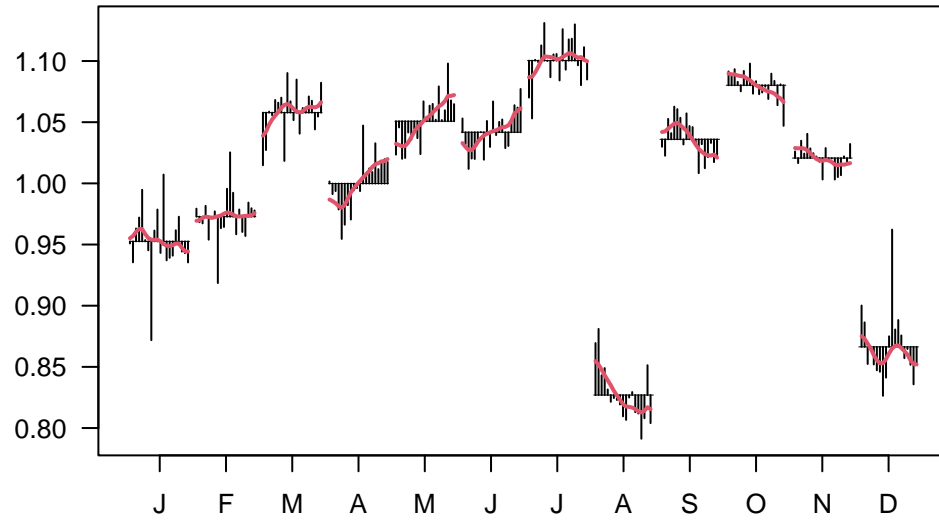


outliers

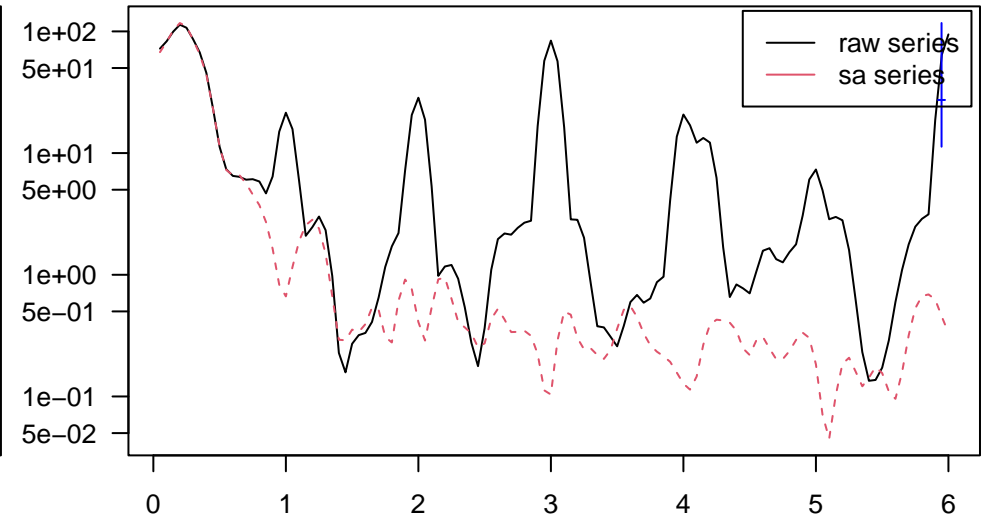


DIVIE17

SI ratio

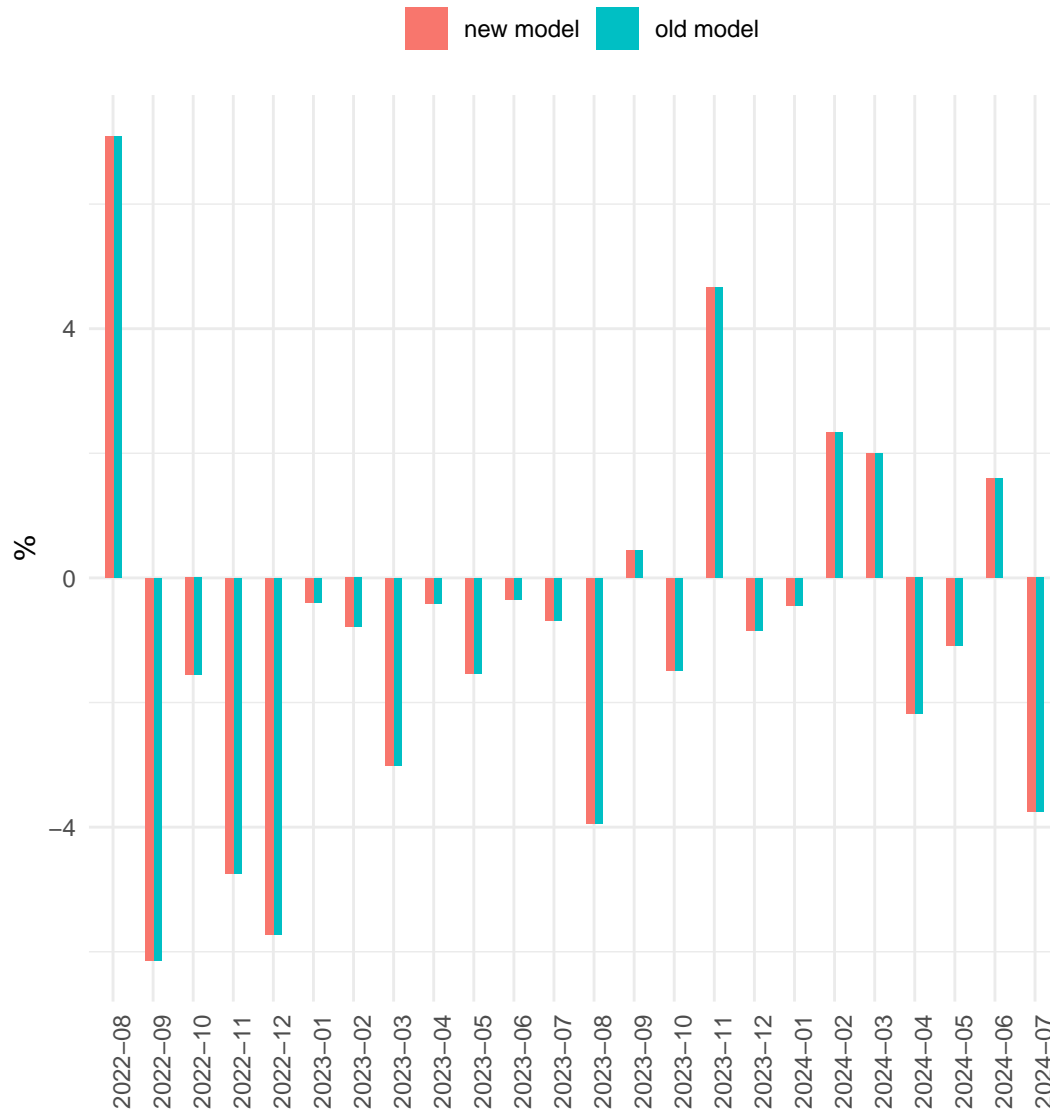


periodogram

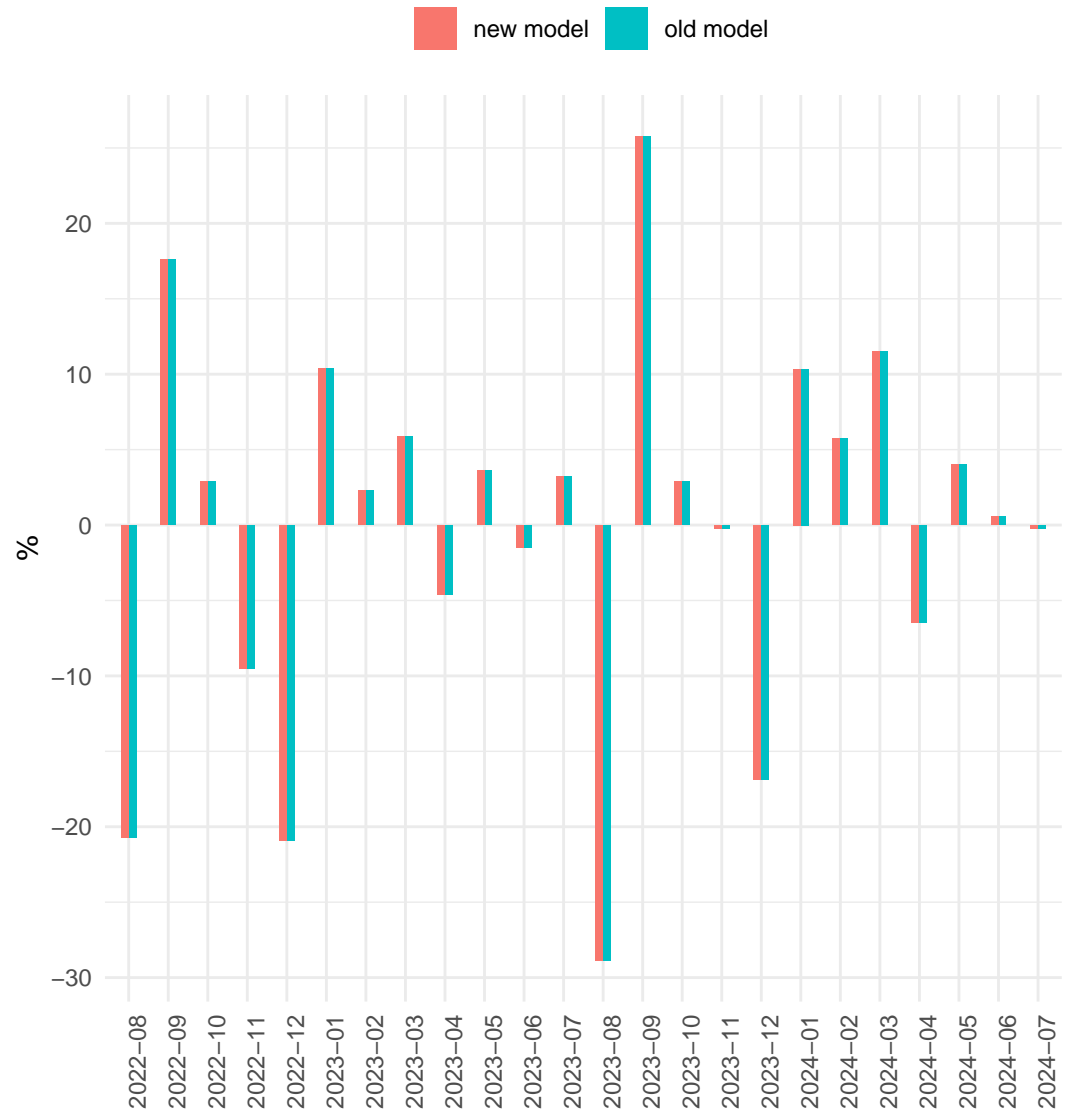


DIVIE17

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

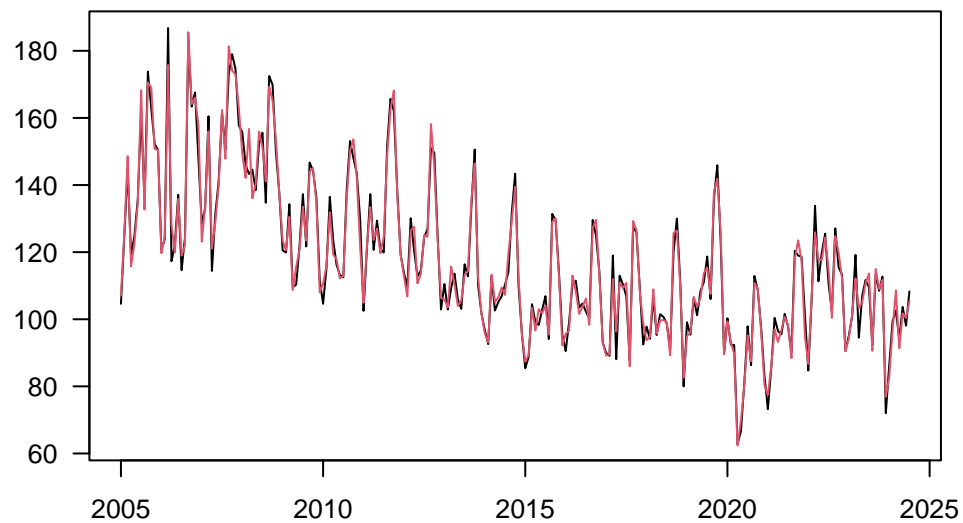


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

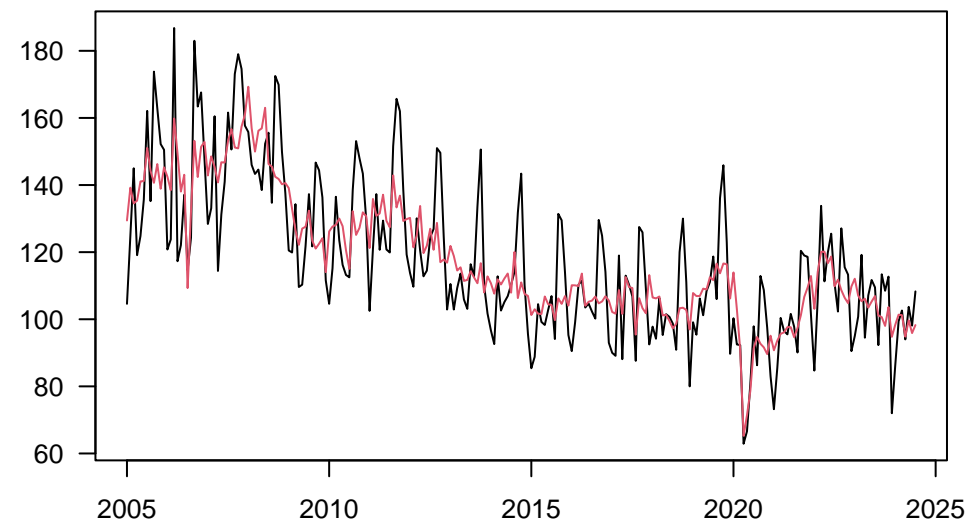


DIVIZ18

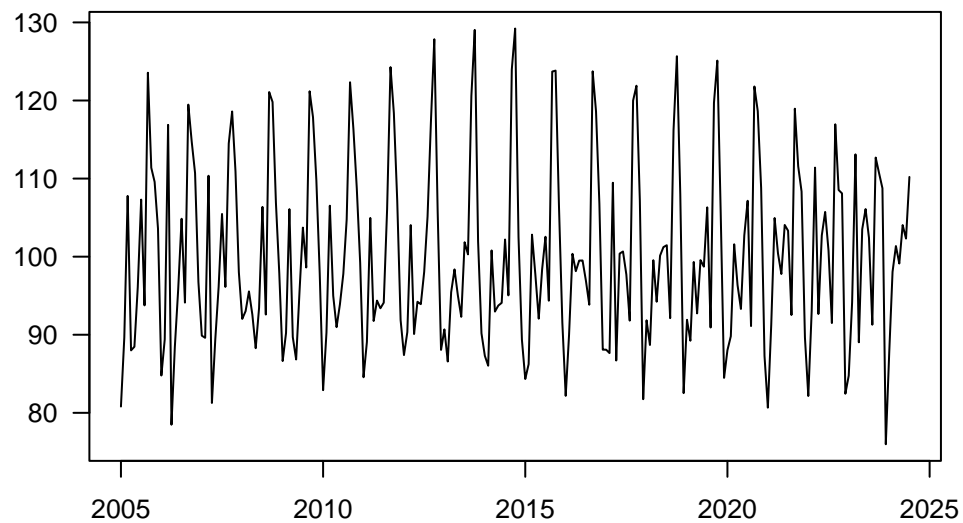
raw and wda



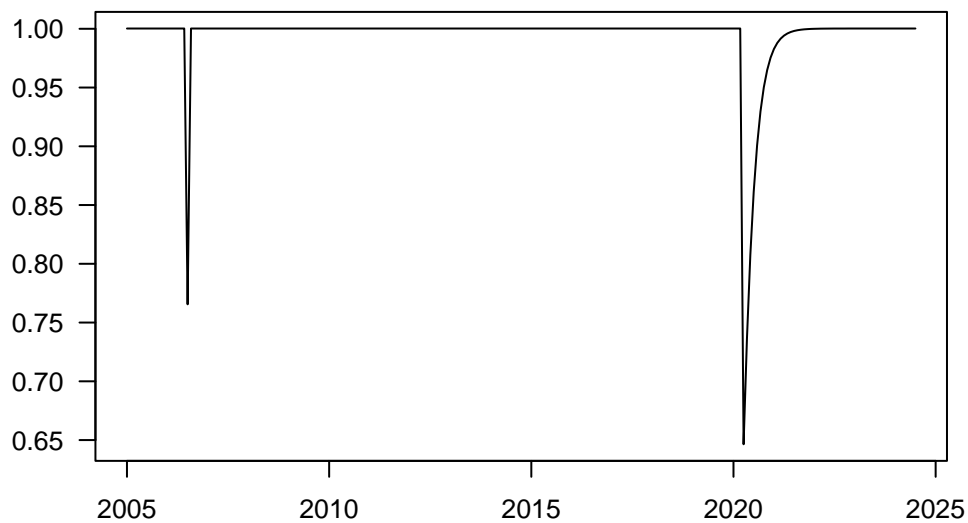
raw and sa



seasonality

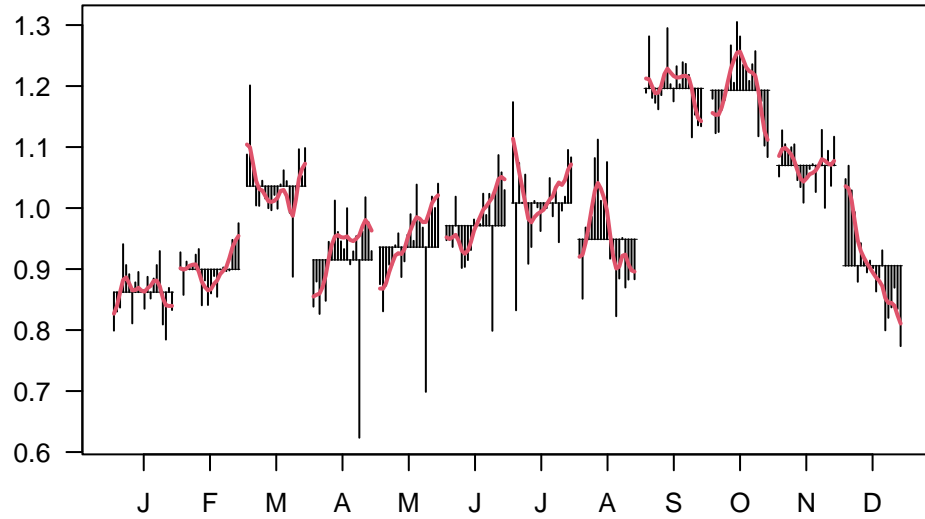


outliers

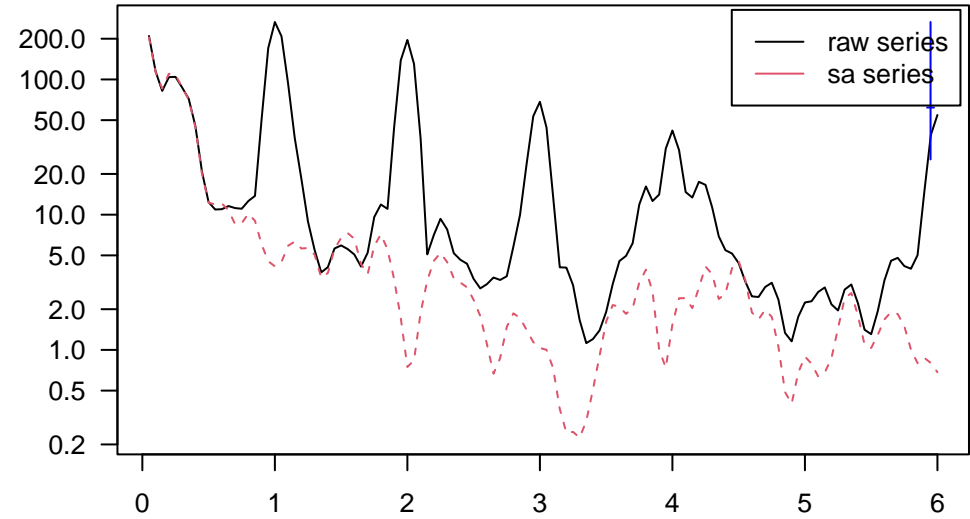


DIVIZ18

SI ratio

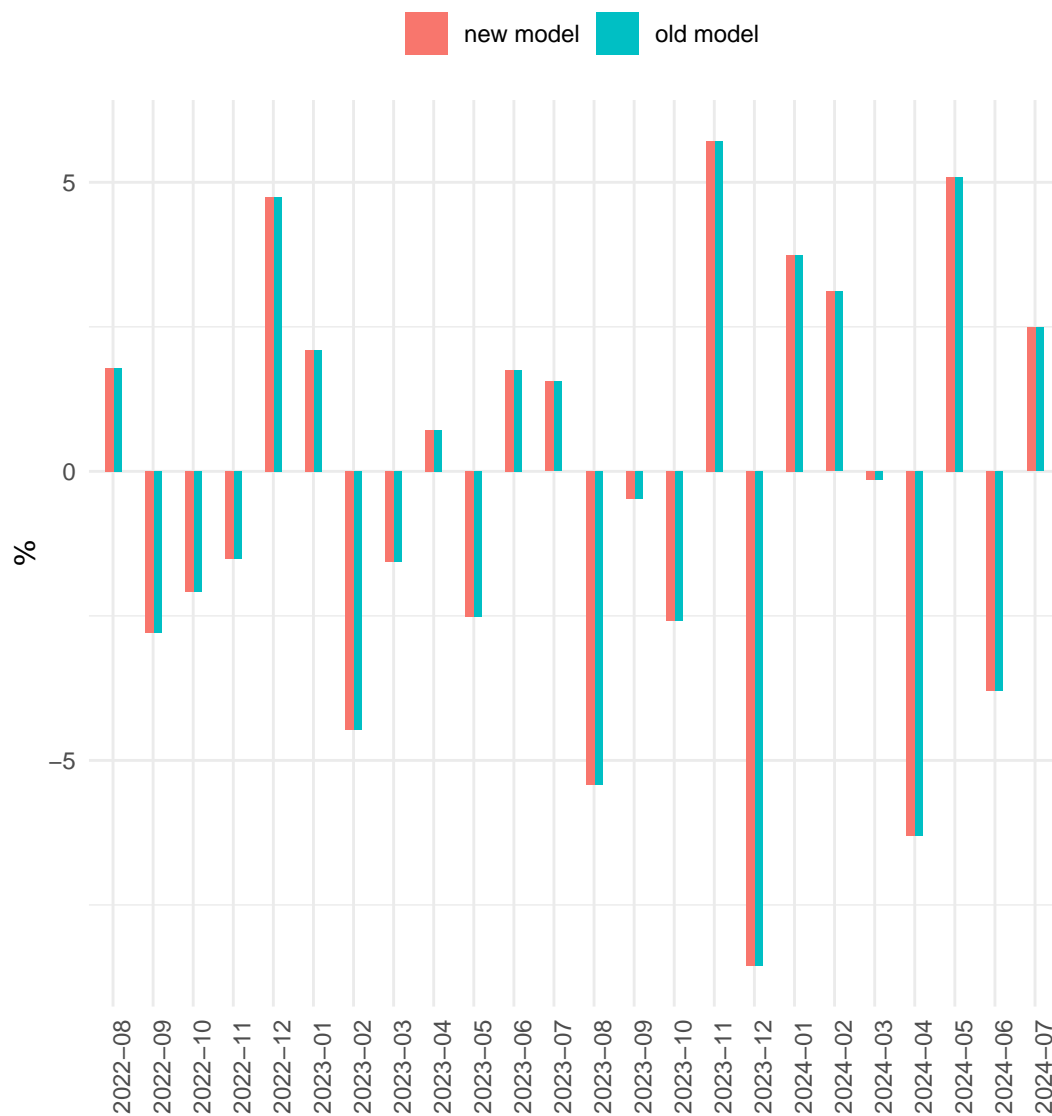


periodogram

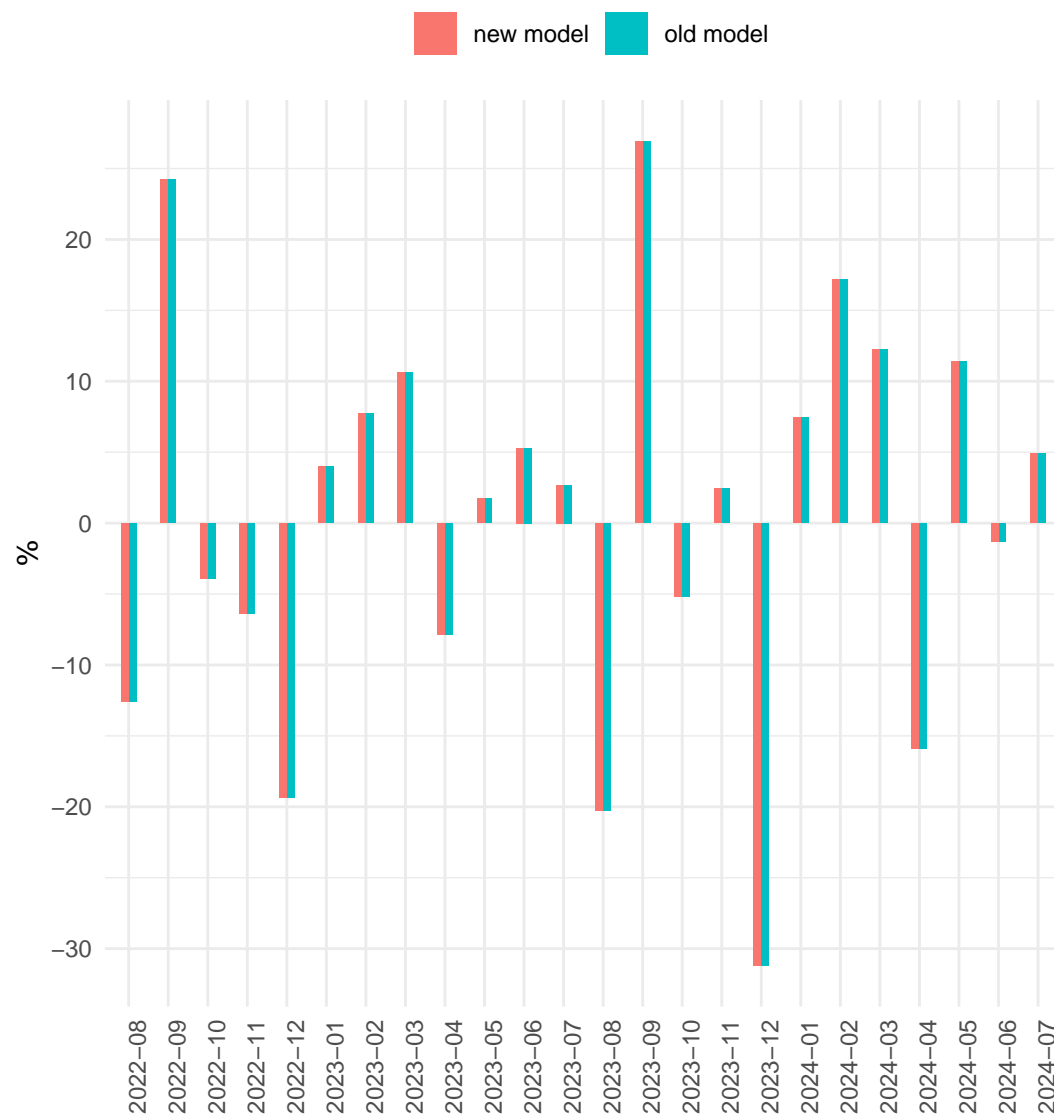


DIVIZ18

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

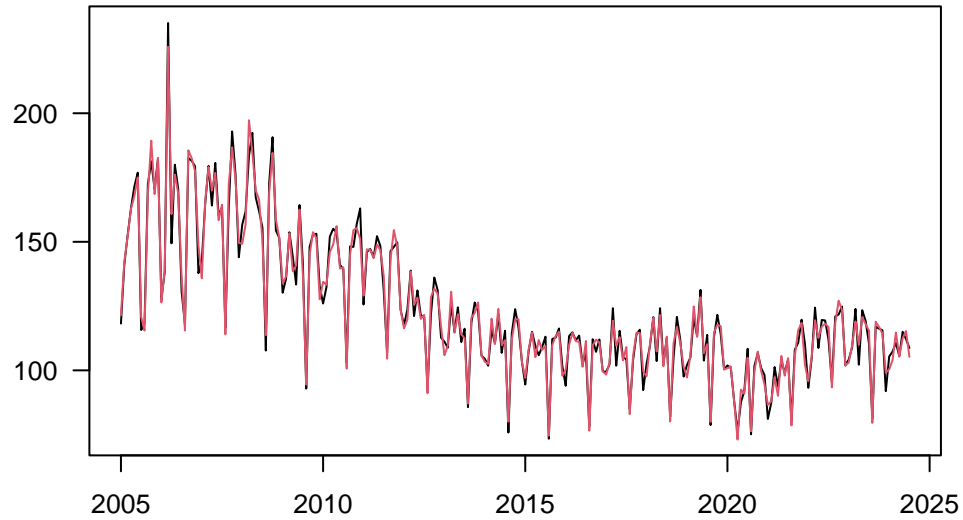


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

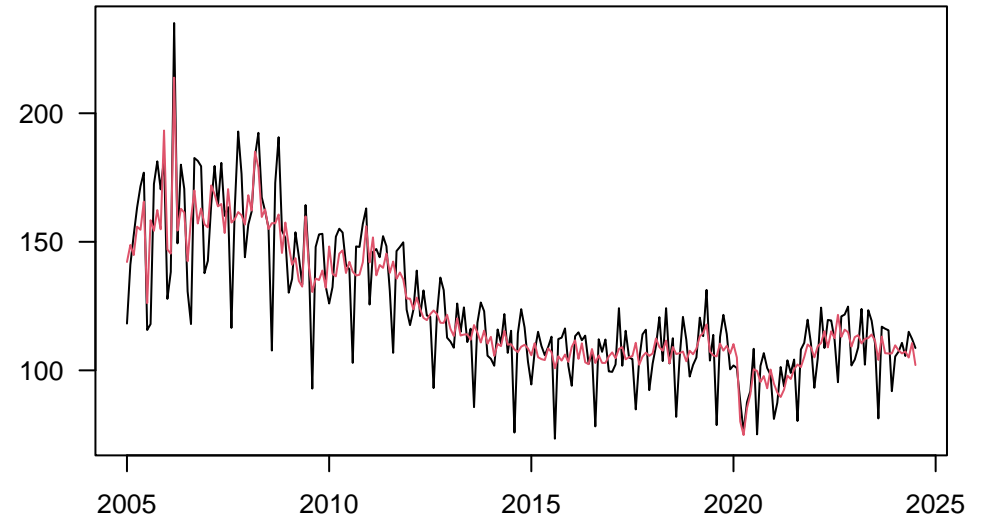


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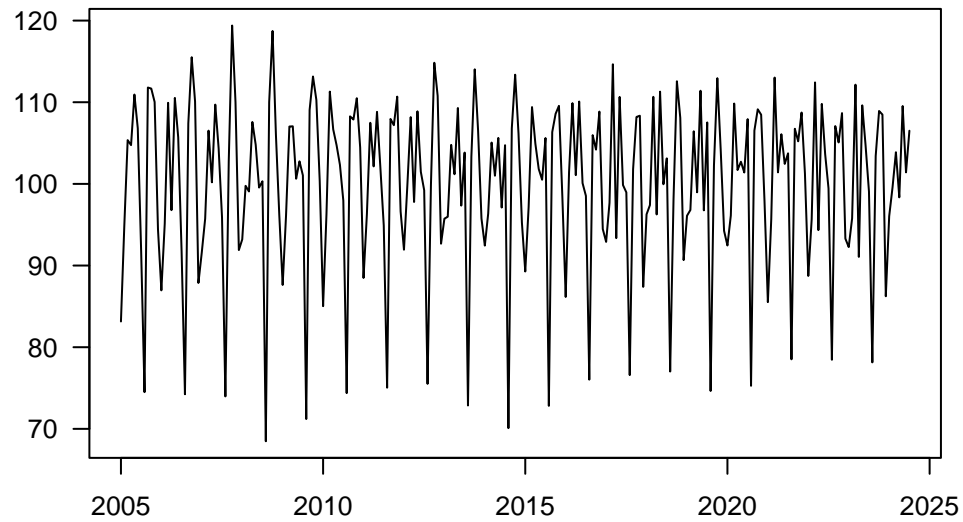
raw and wda



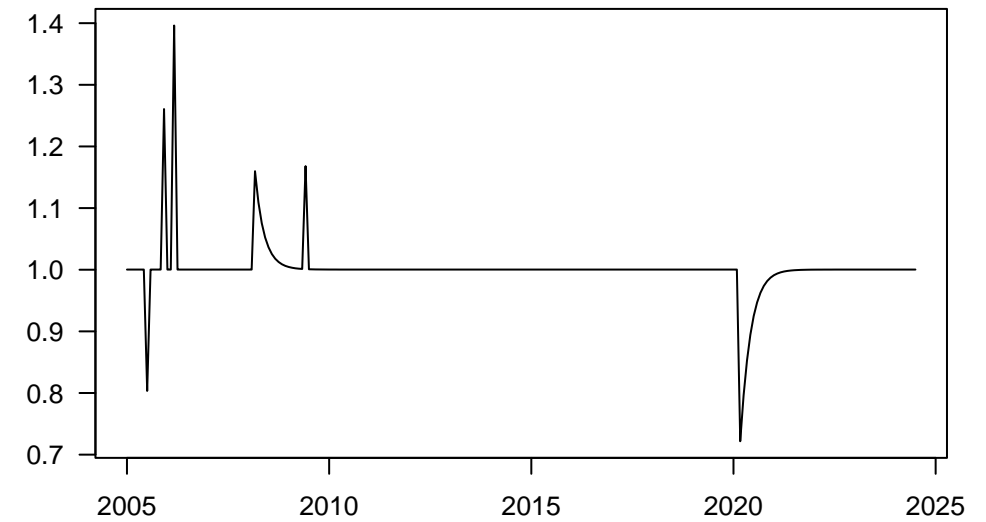
raw and sa



seasonality

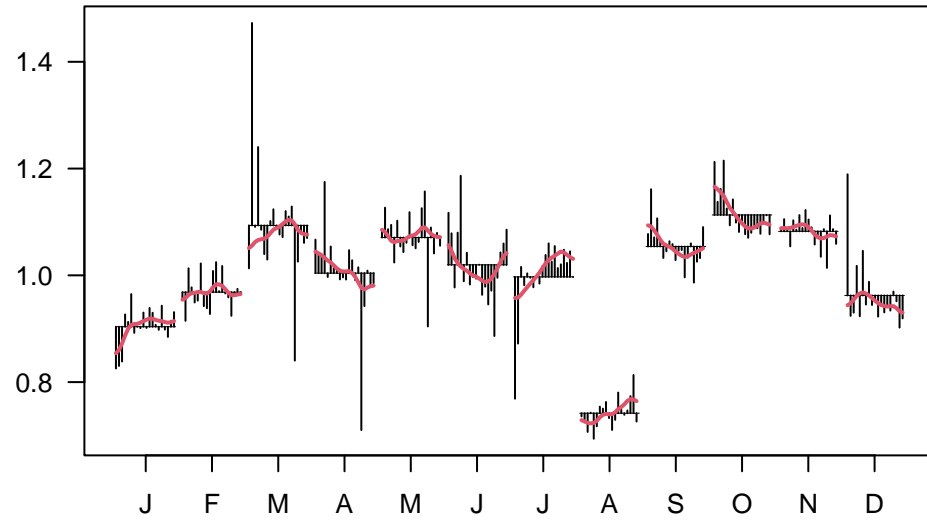


outliers

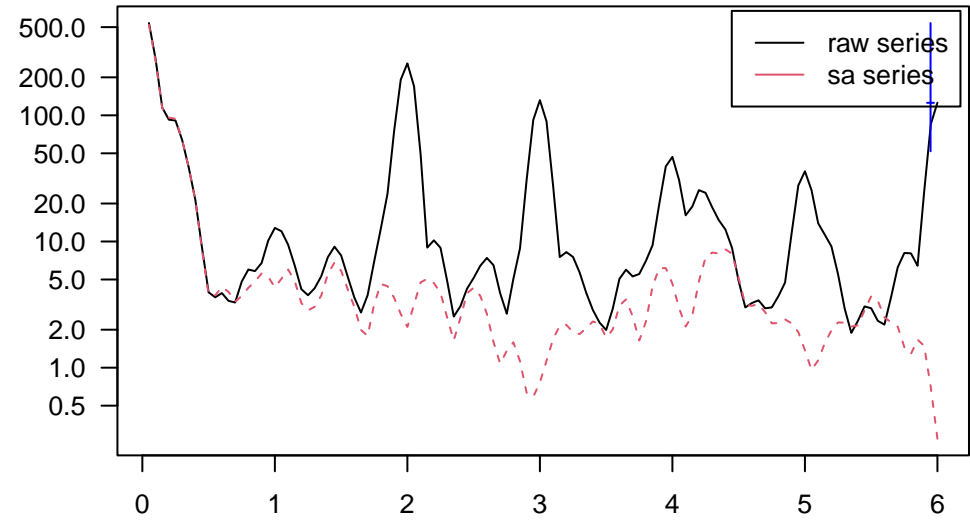


DIVID18

SI ratio



periodogram



DIVID18

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

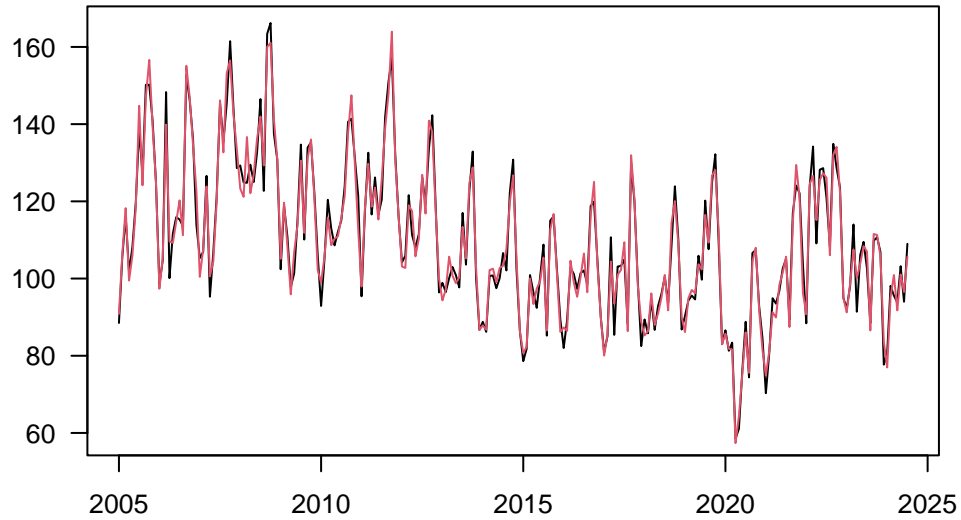


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

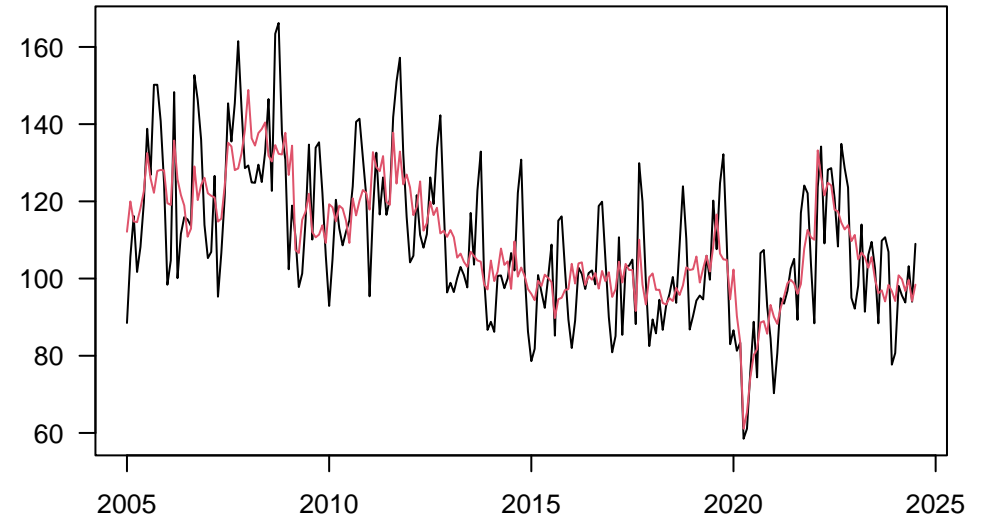


DIVIE18

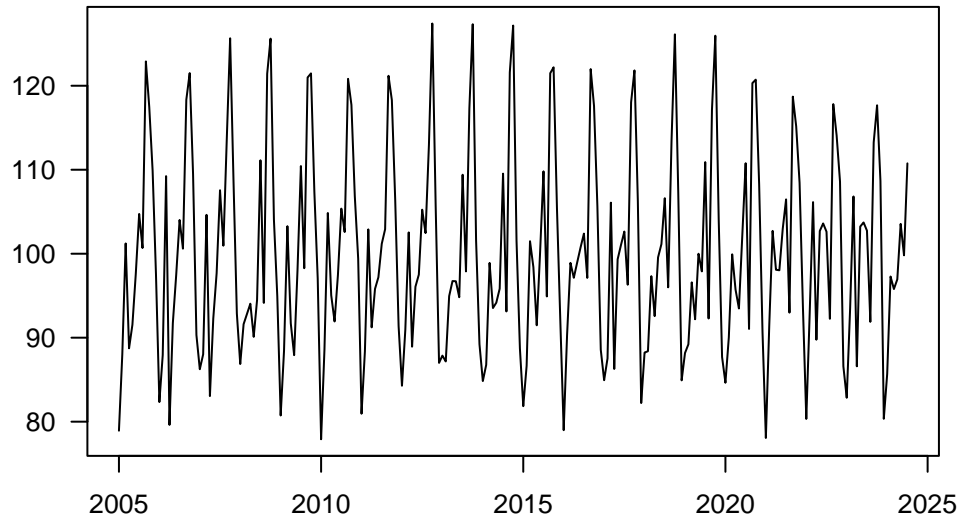
raw and wda



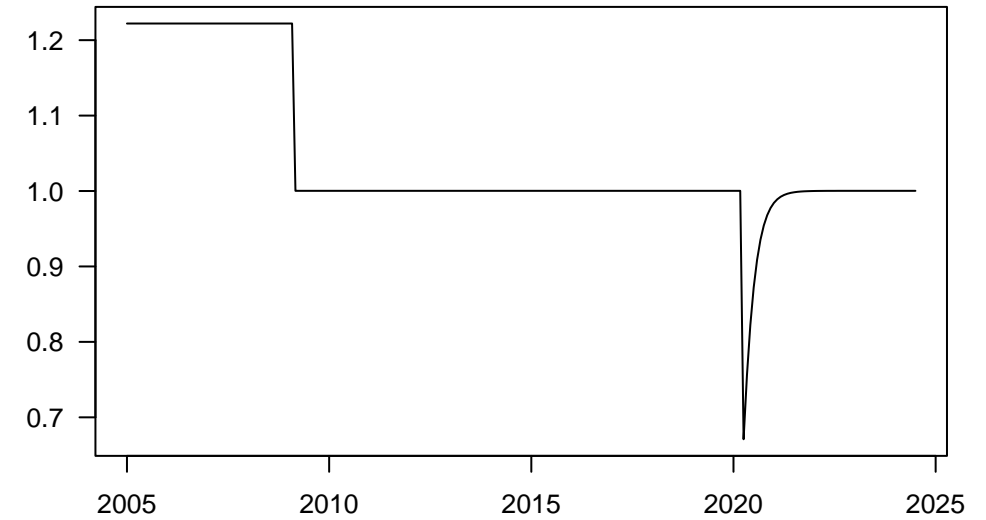
raw and sa



seasonality

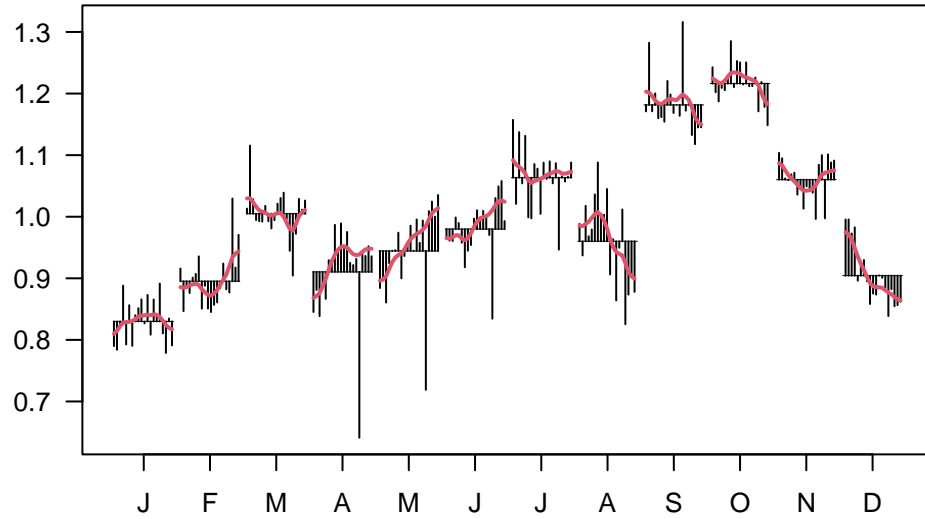


outliers

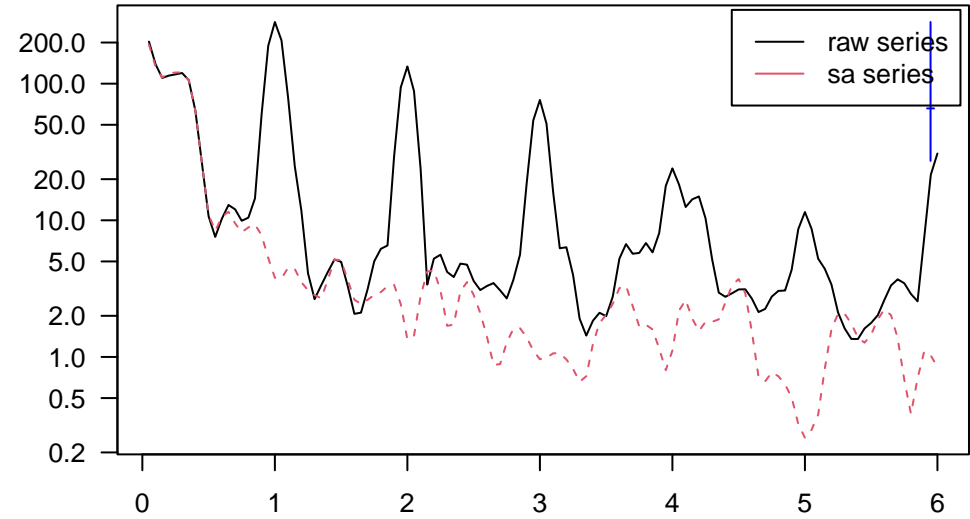


DIVIE18

SI ratio



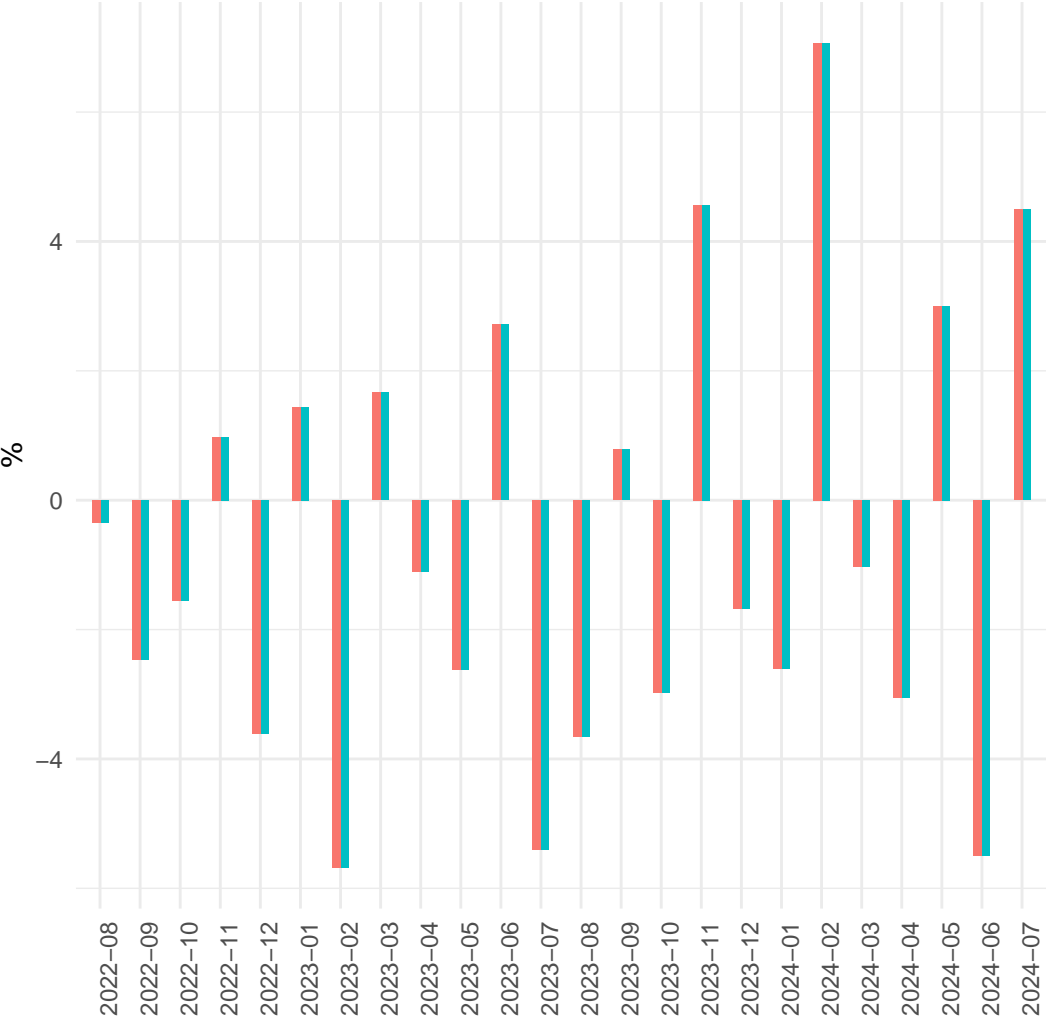
periodogram



DIVIE18

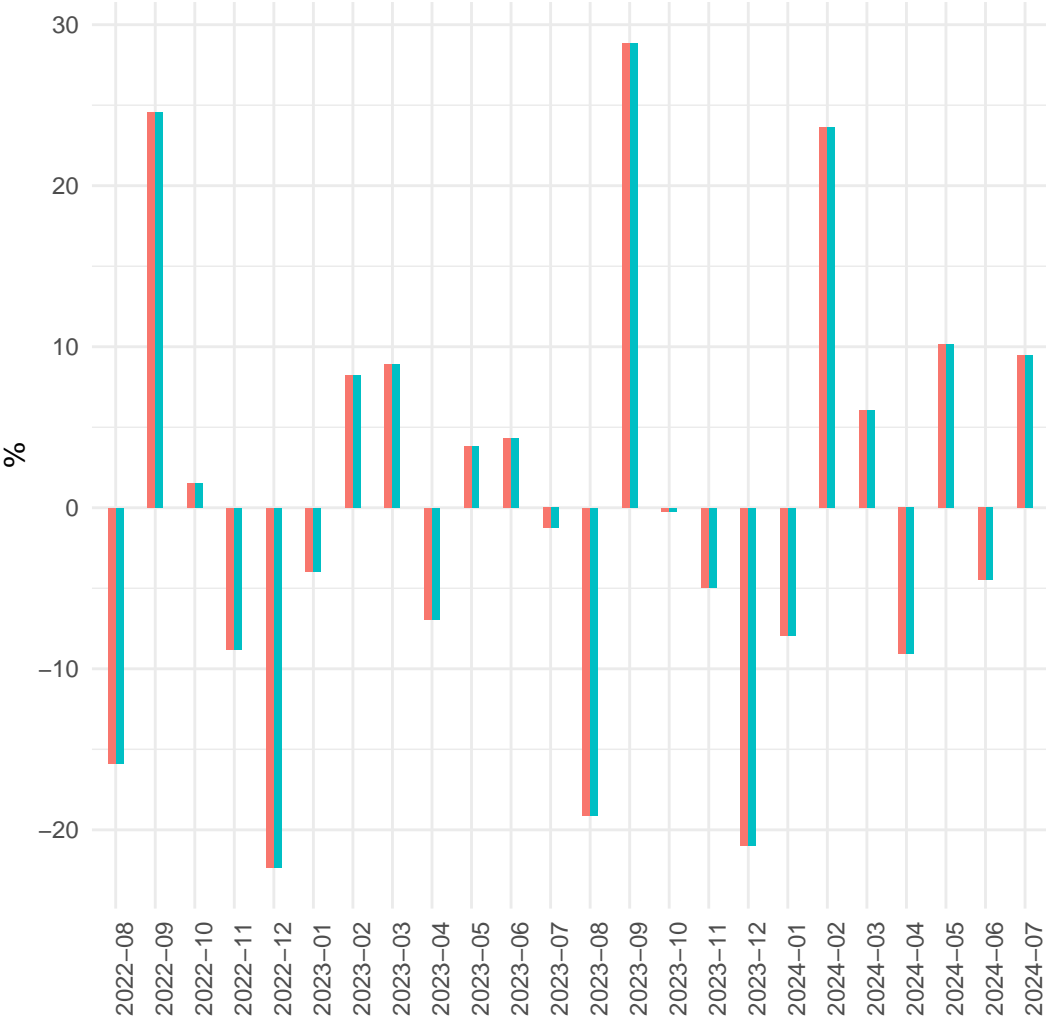
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



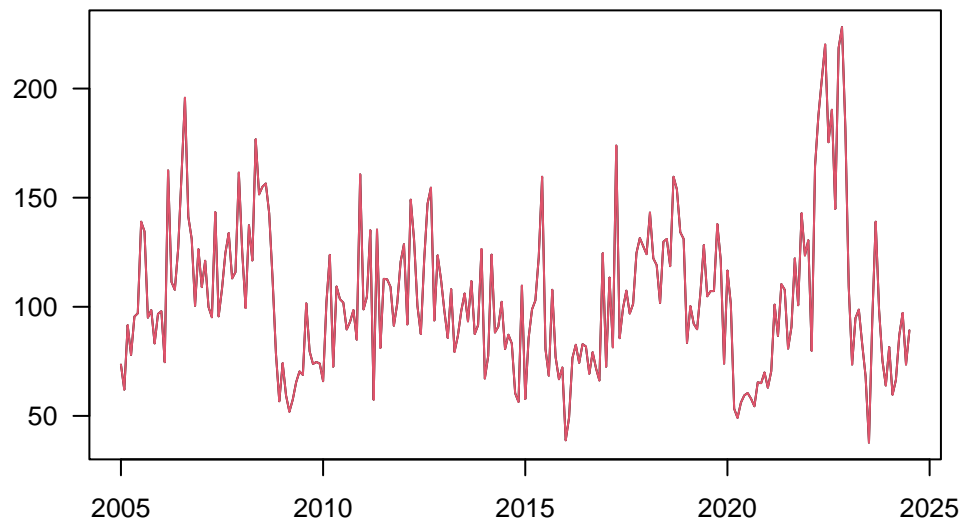
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

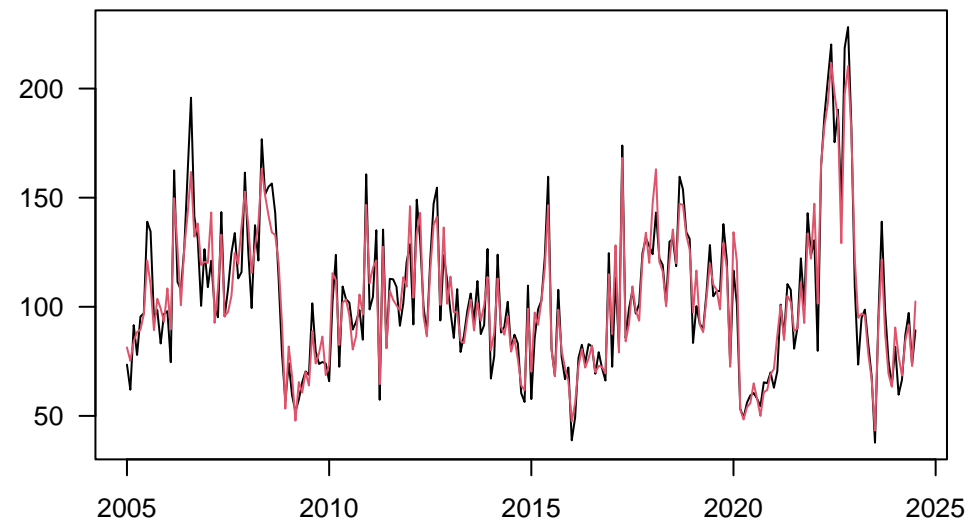


DIVIZ19

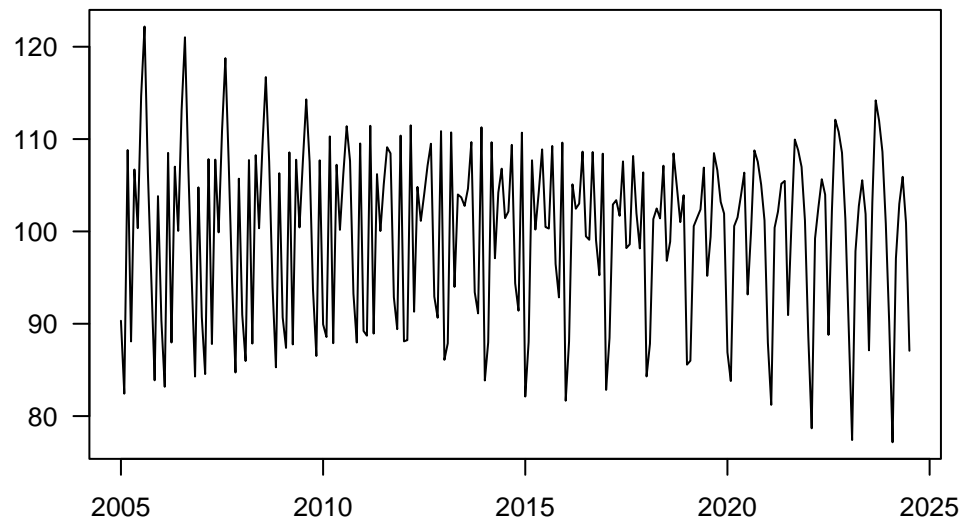
raw and wda



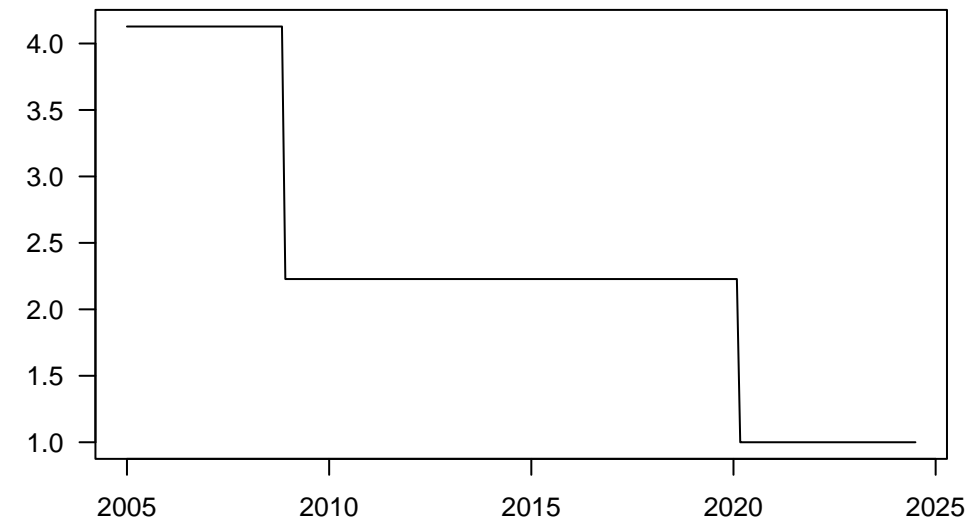
raw and sa



seasonality

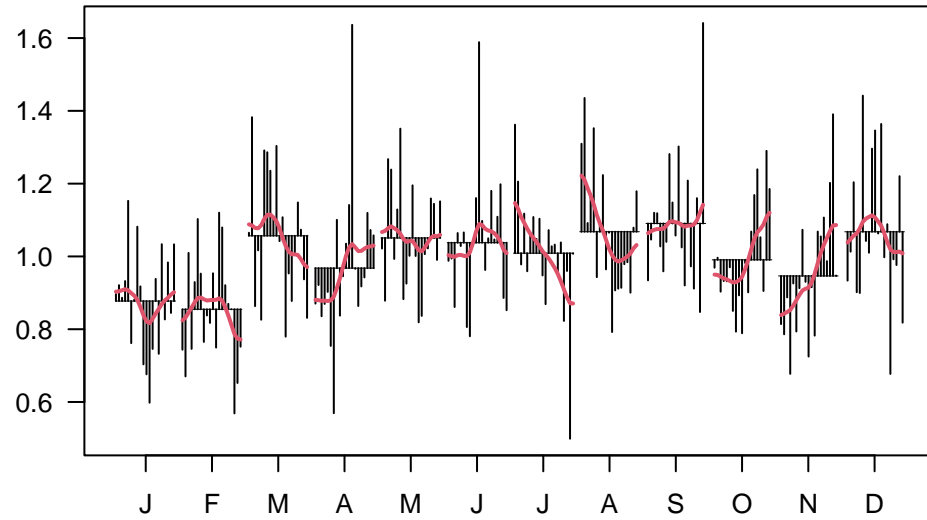


outliers

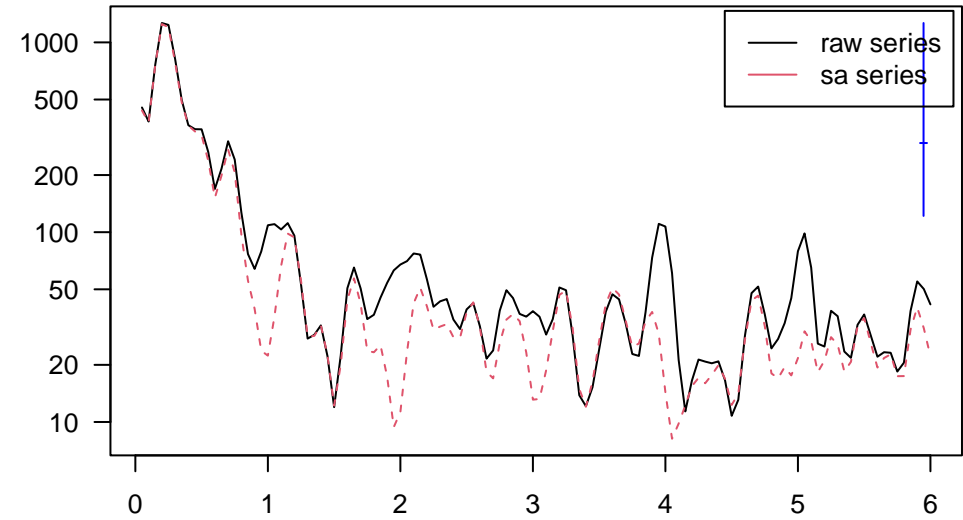


DIVIZ19

SI ratio



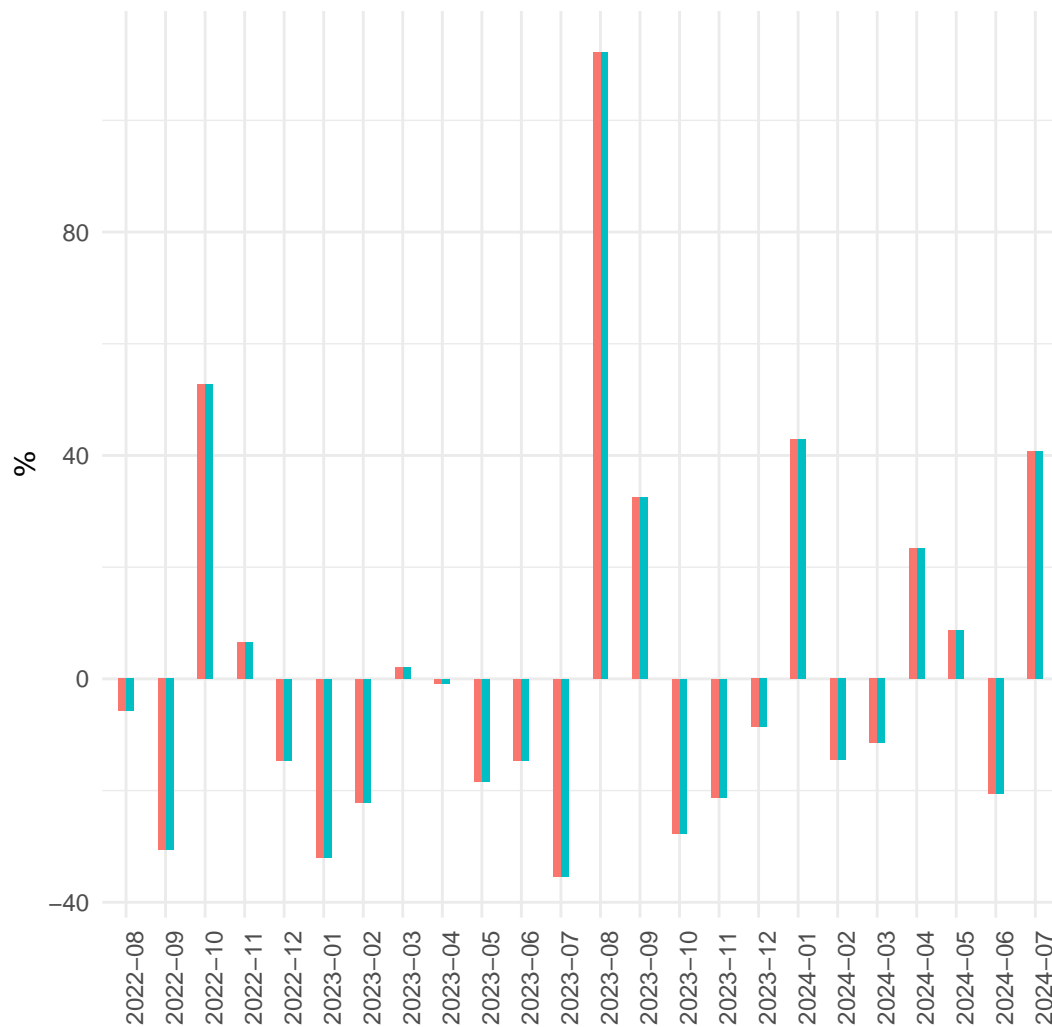
periodogram



DIVIZ19

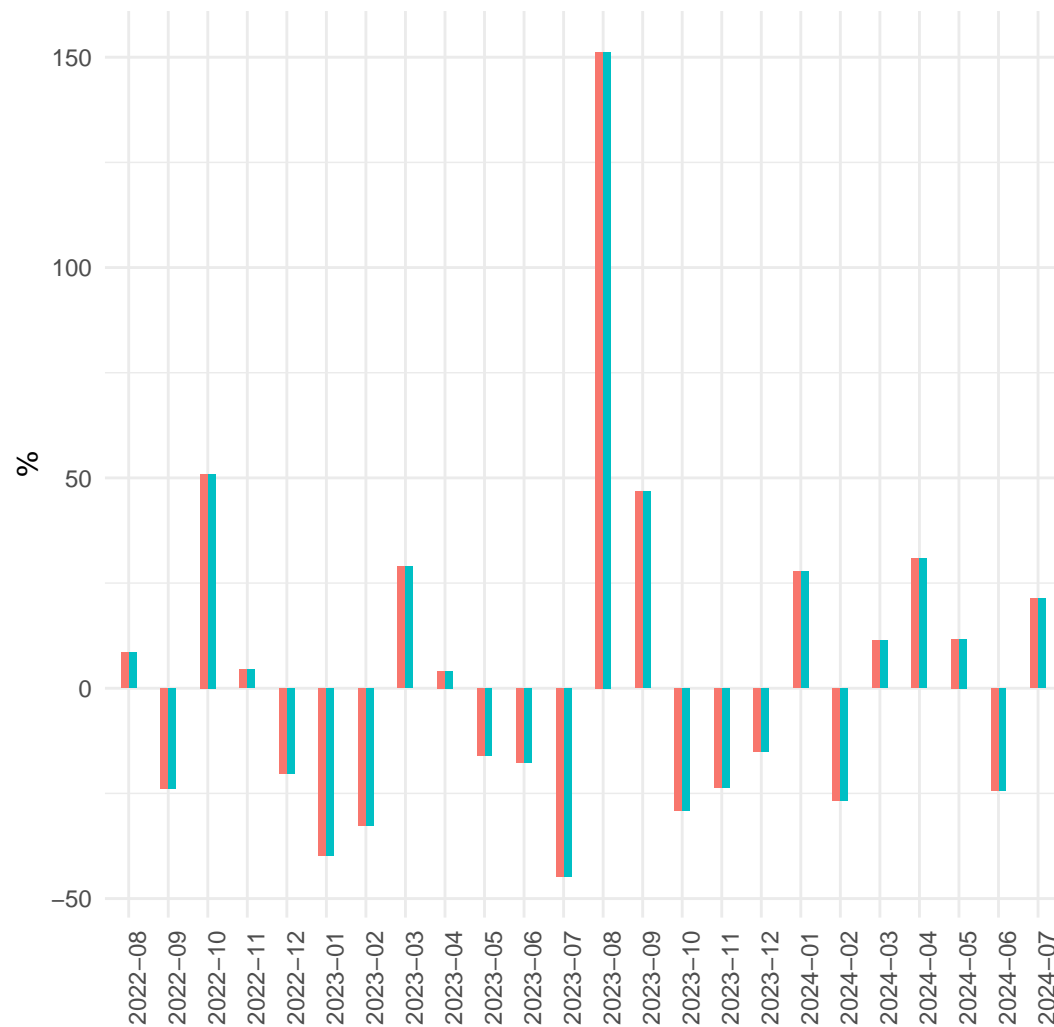
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

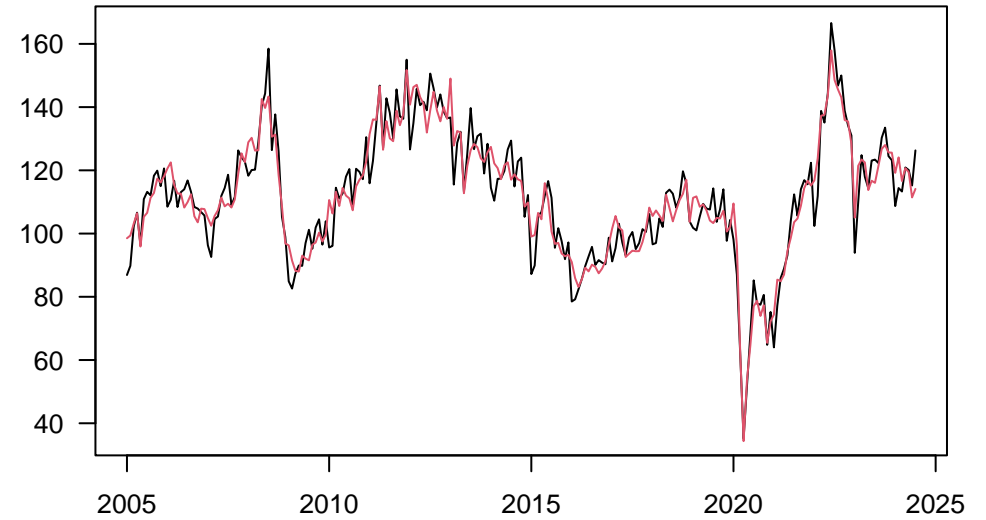


DIVID19

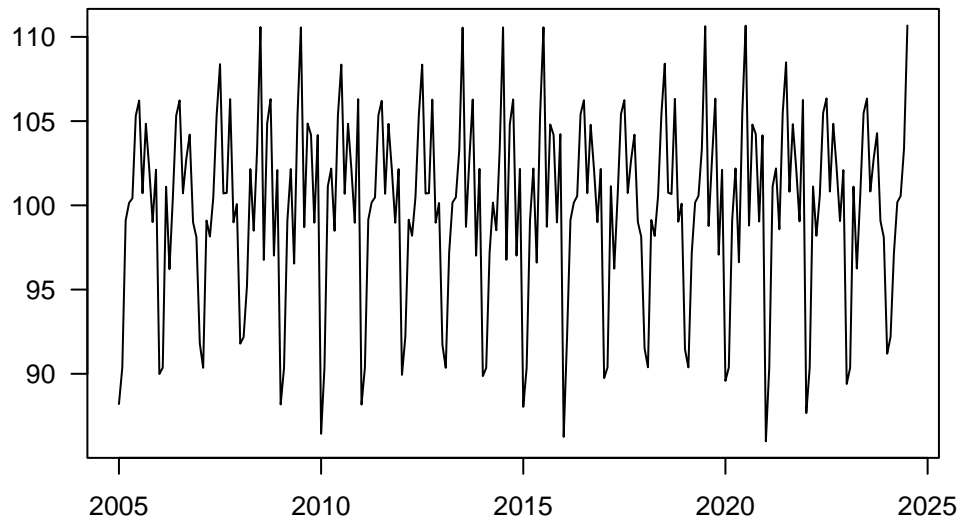
raw and wda



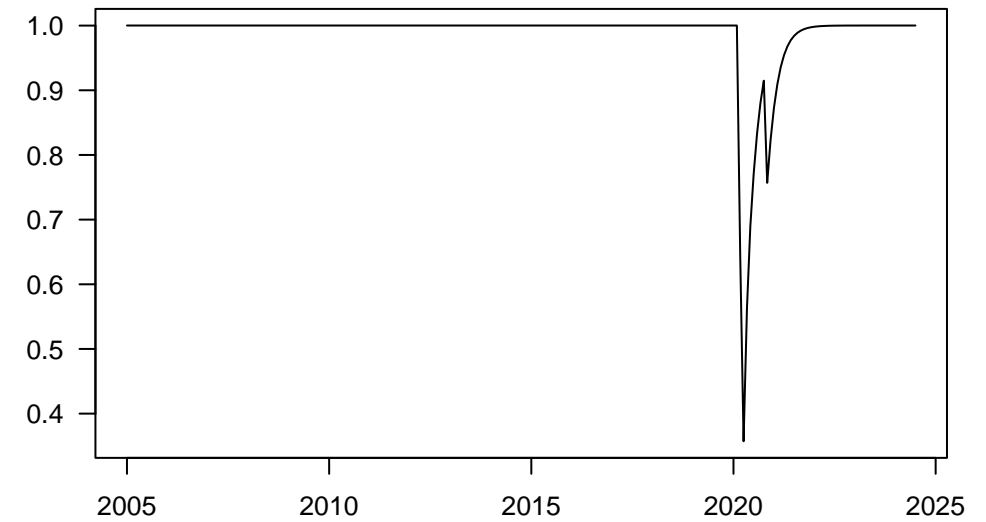
raw and sa



seasonality

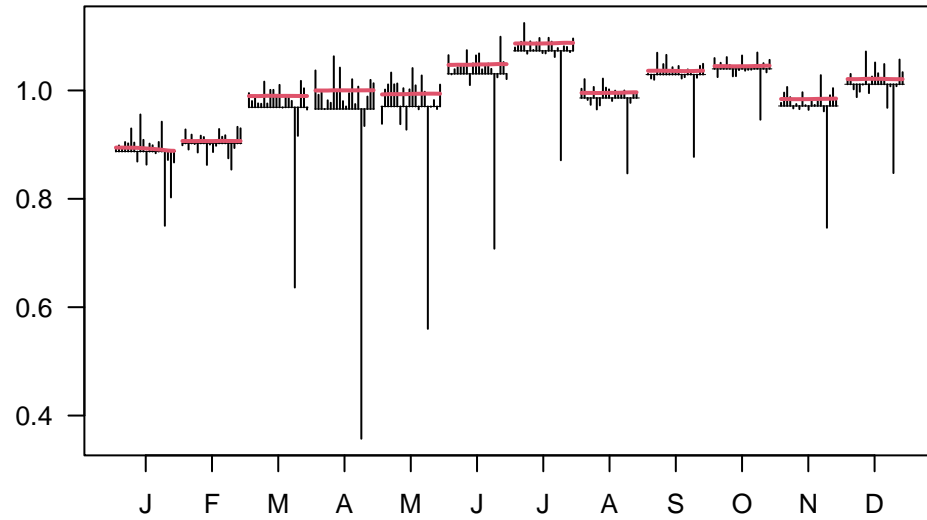


outliers

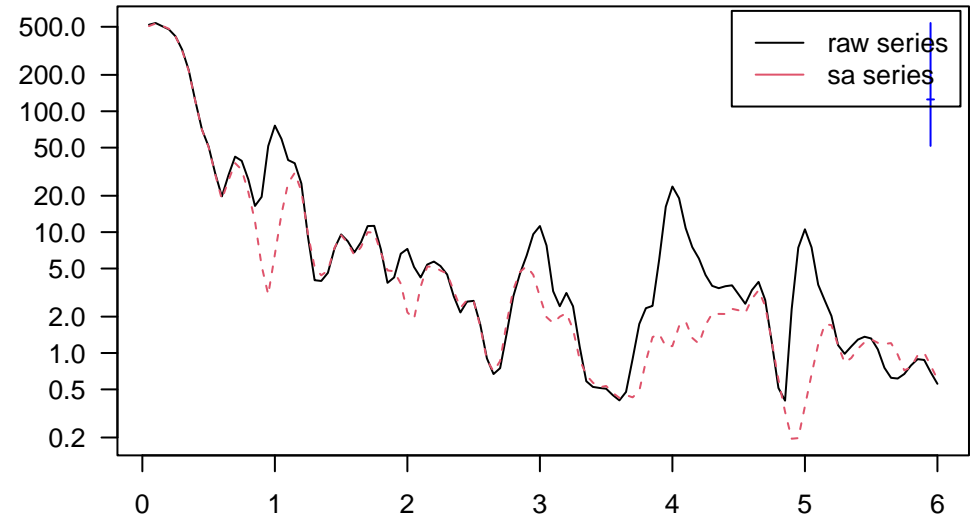


DIVID19

SI ratio



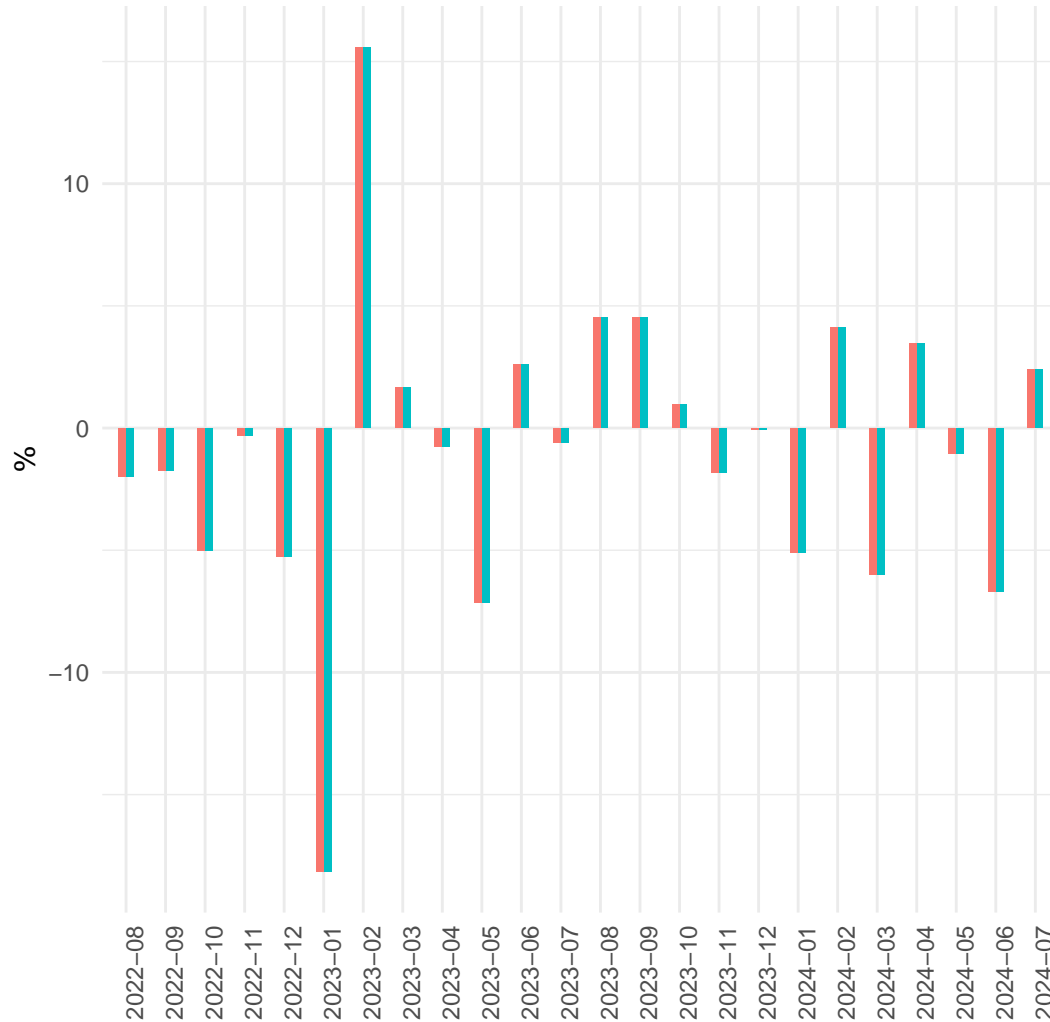
periodogram



DIVID19

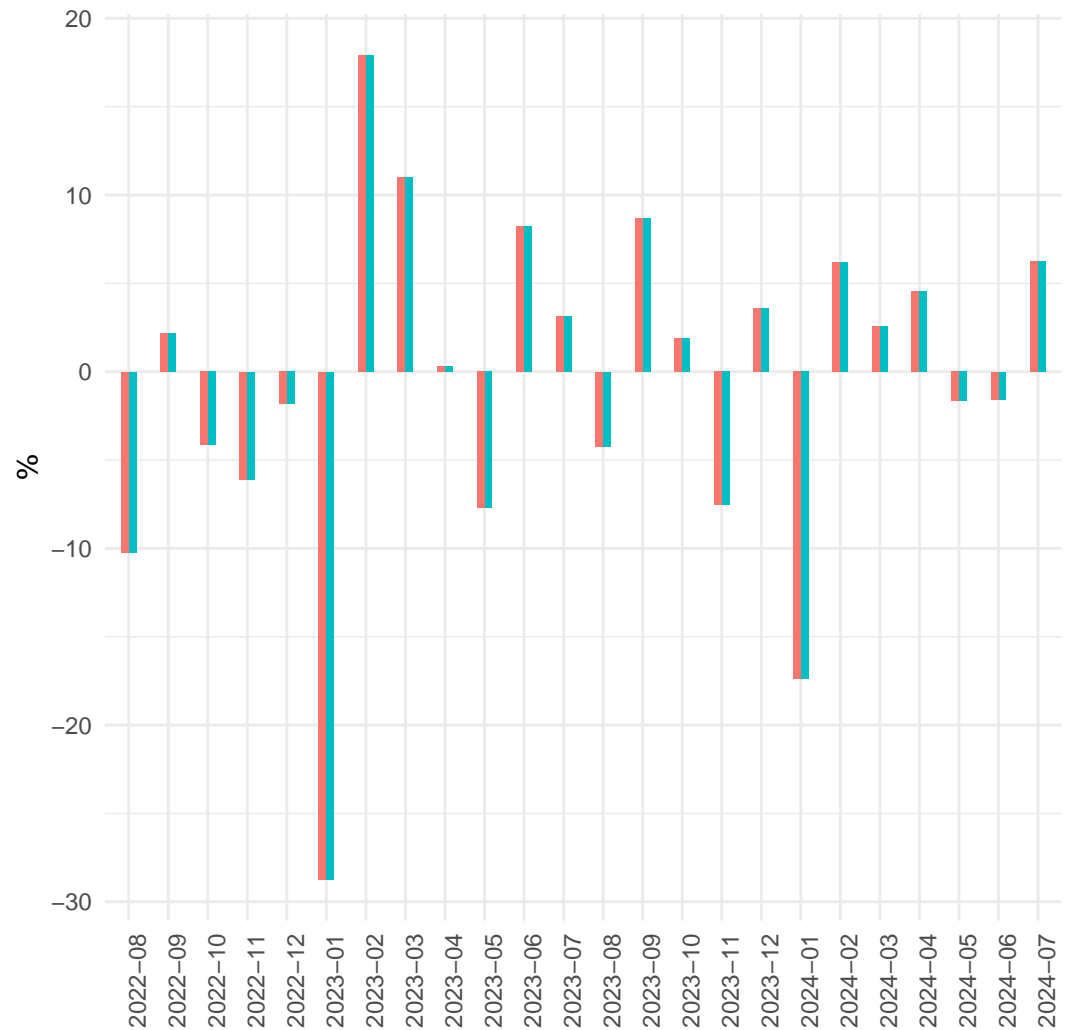
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



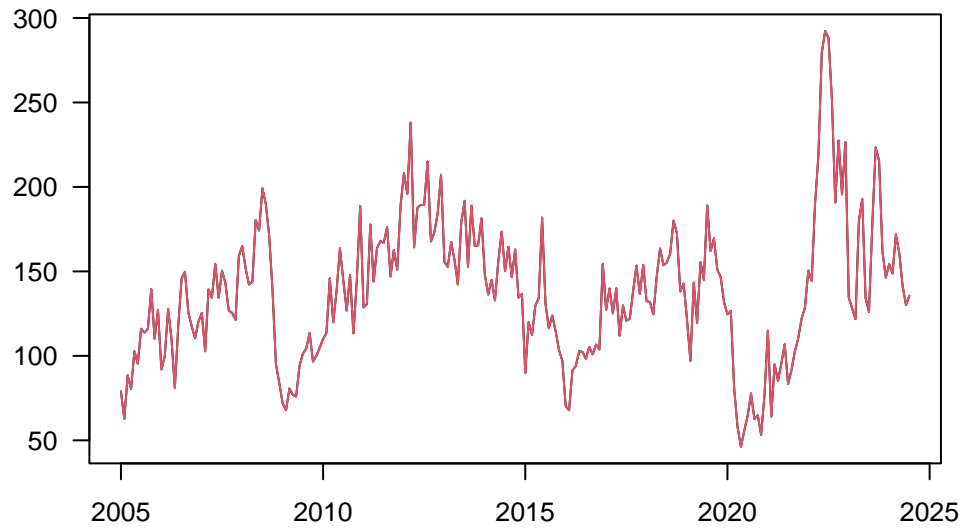
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

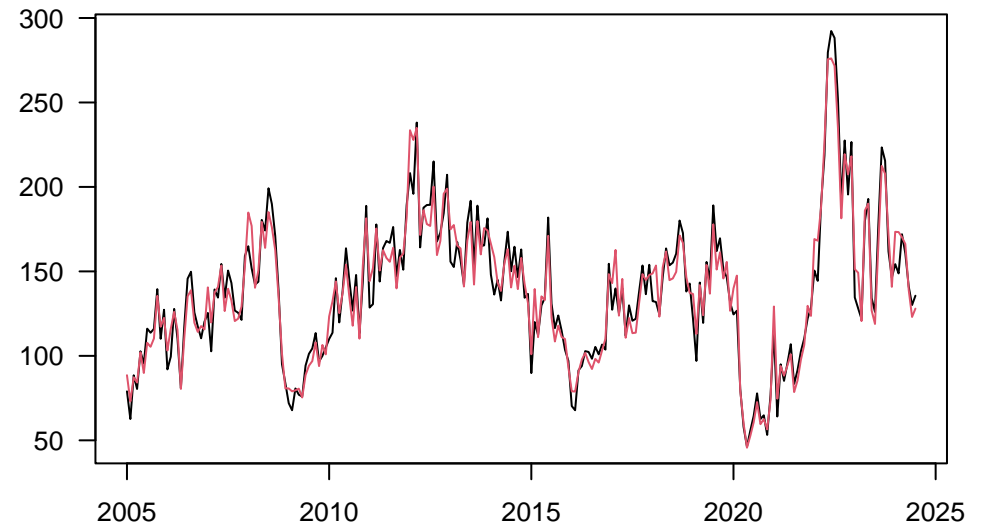


DIVIE19

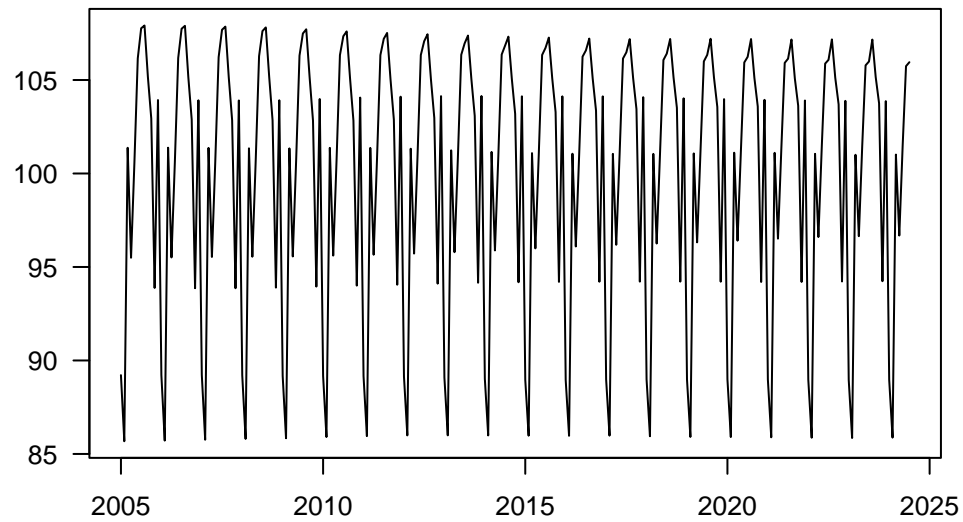
raw and wda



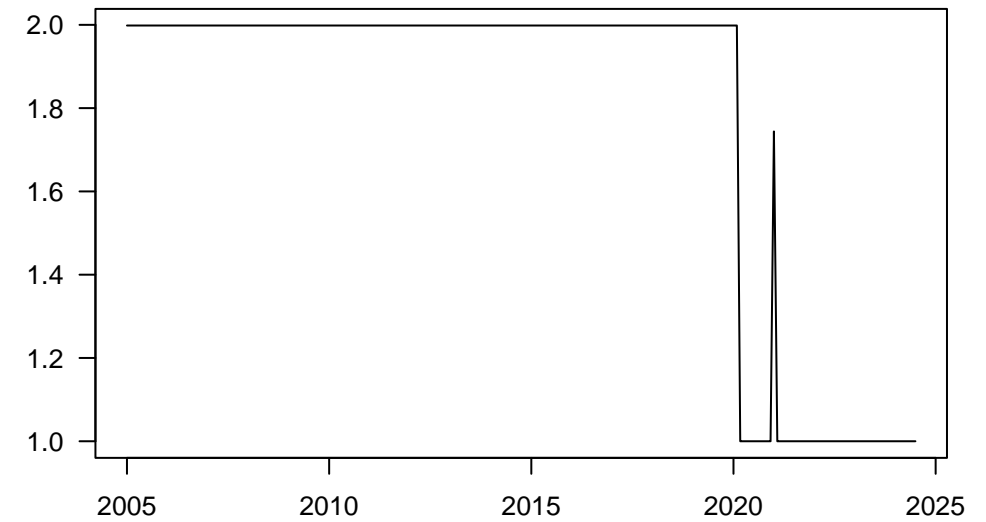
raw and sa



seasonality

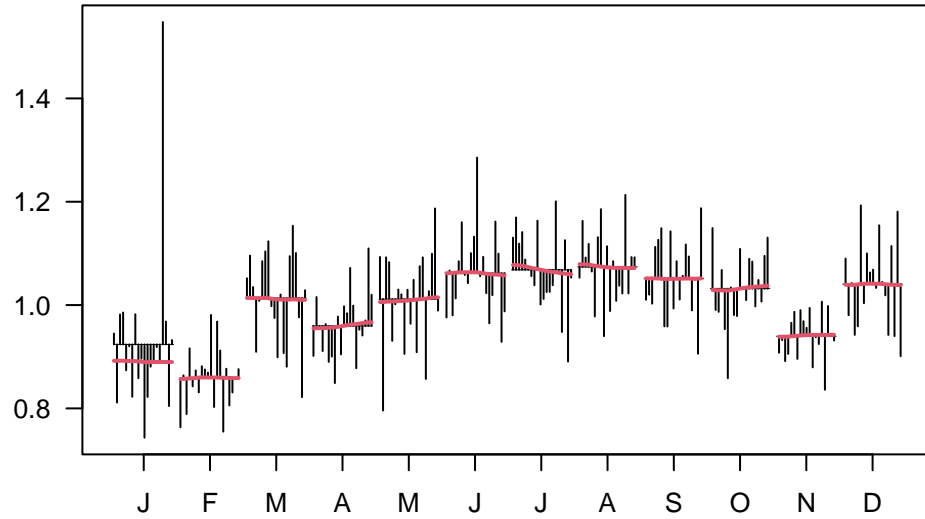


outliers

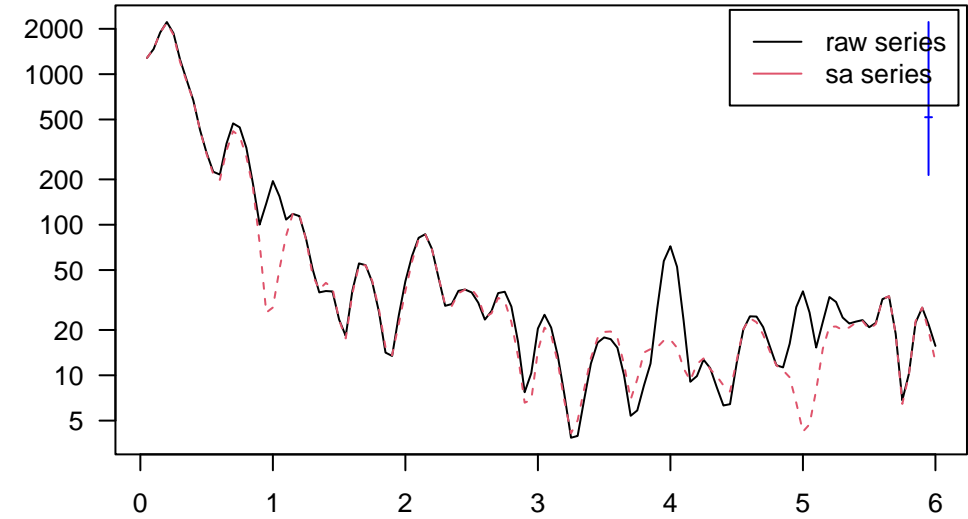


DIVIE19

SI ratio



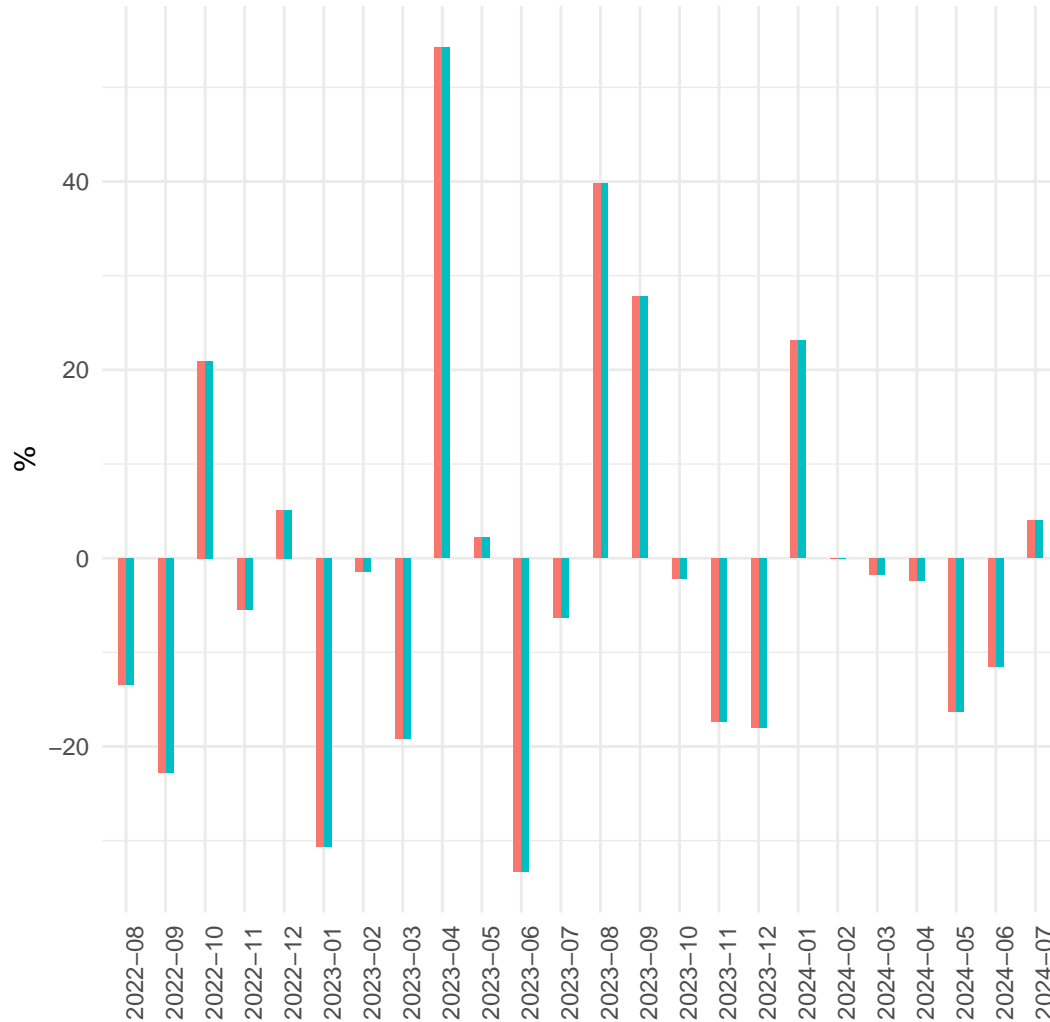
periodogram



DIVIE19

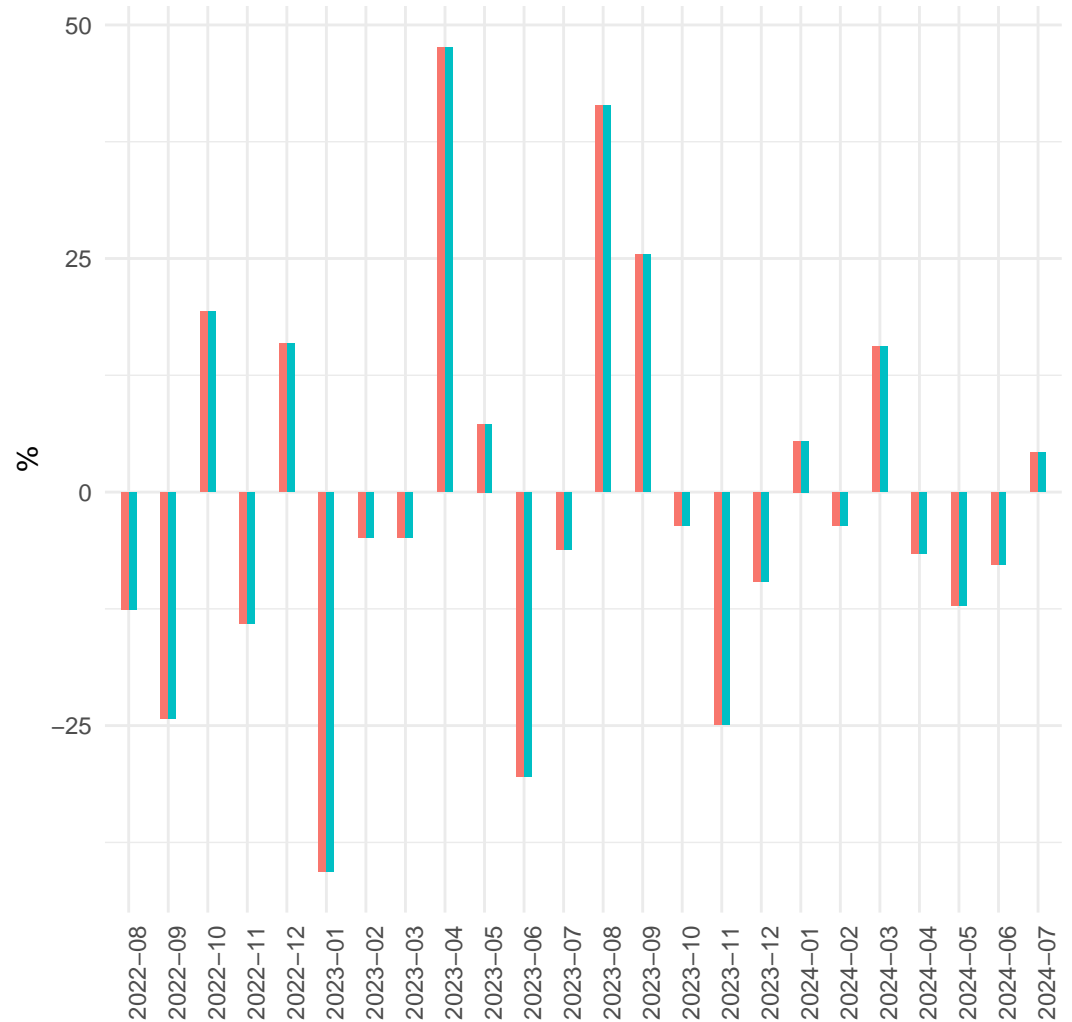
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



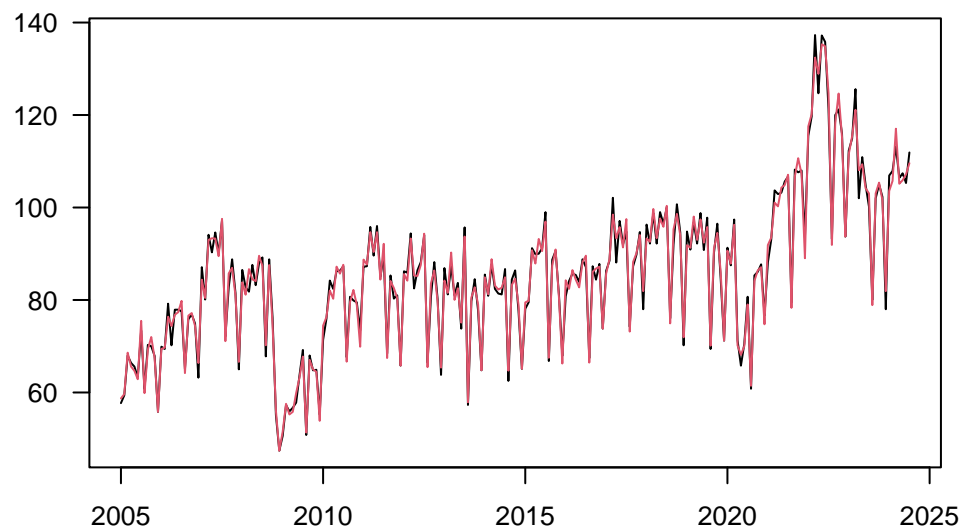
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

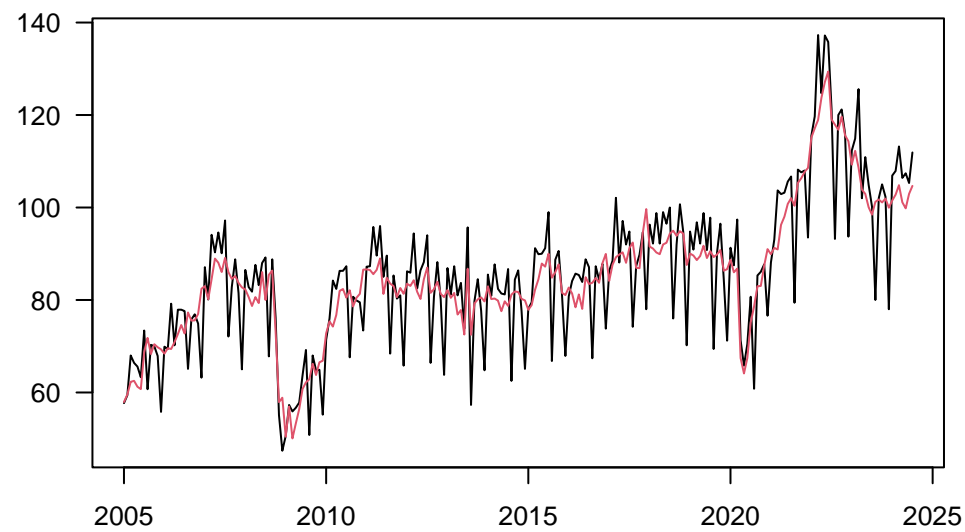


DIVIZ20

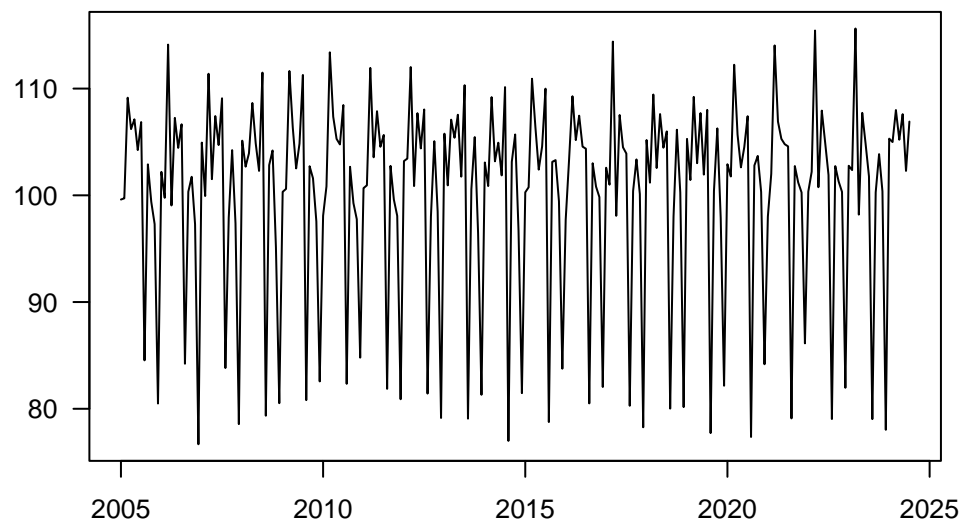
raw and wda



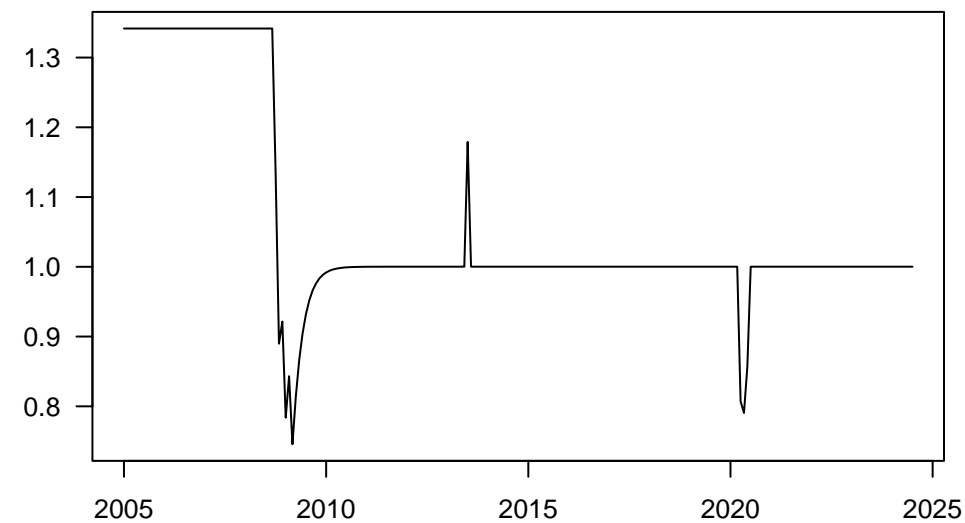
raw and sa



seasonality

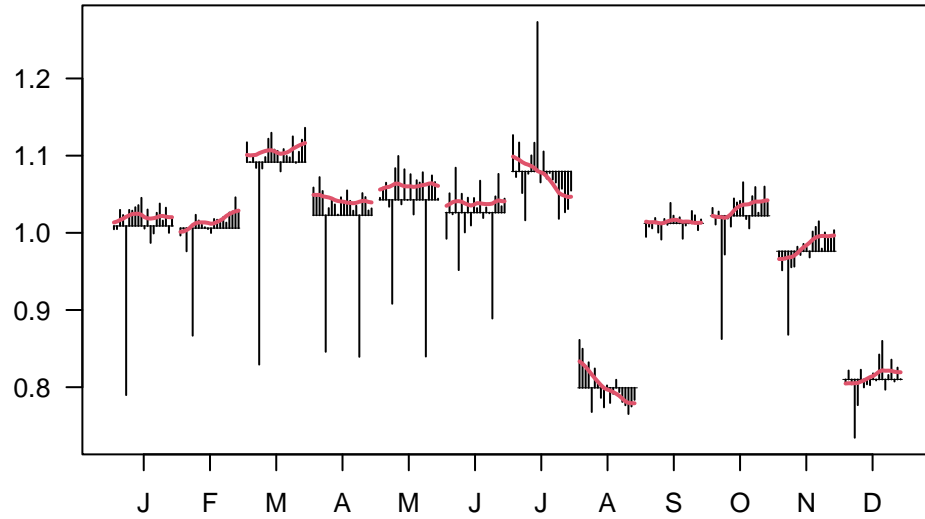


outliers

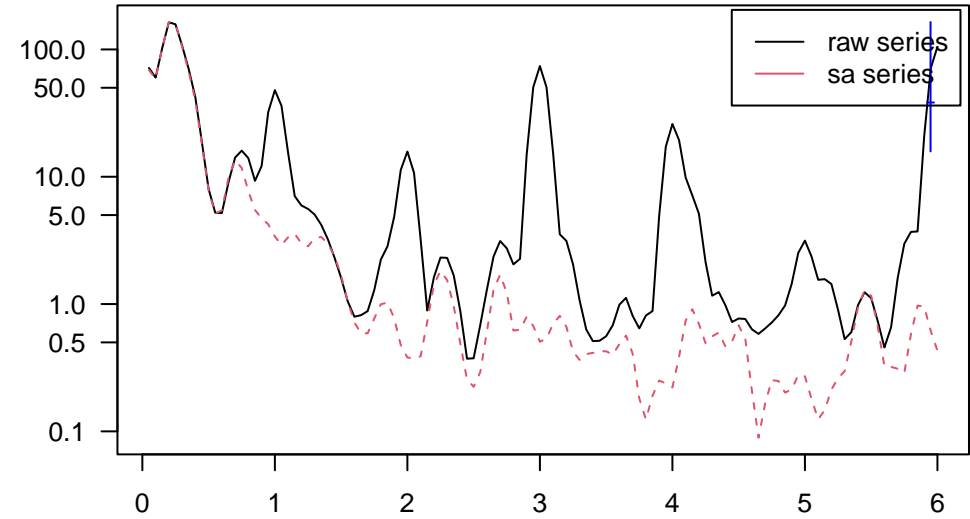


DIVIZ20

SI ratio



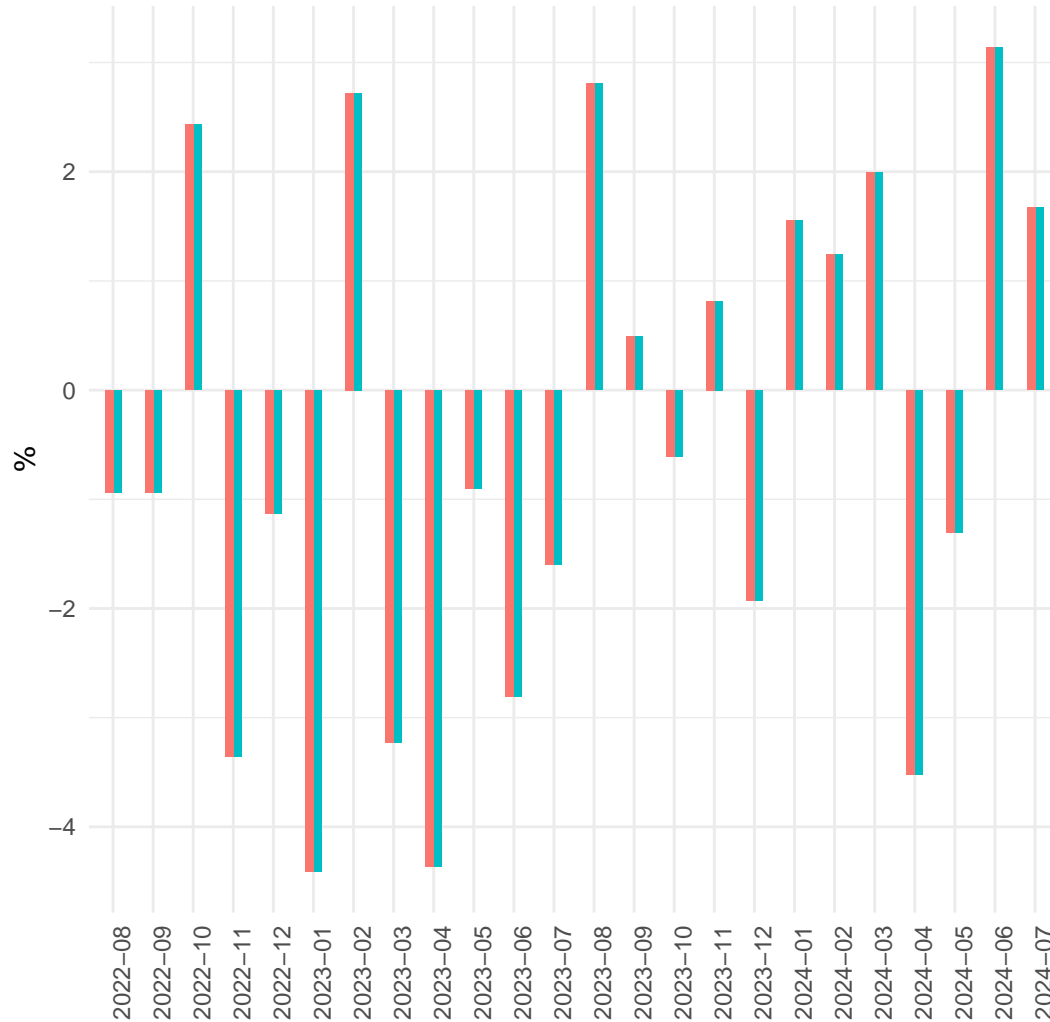
periodogram



DIVIZ20

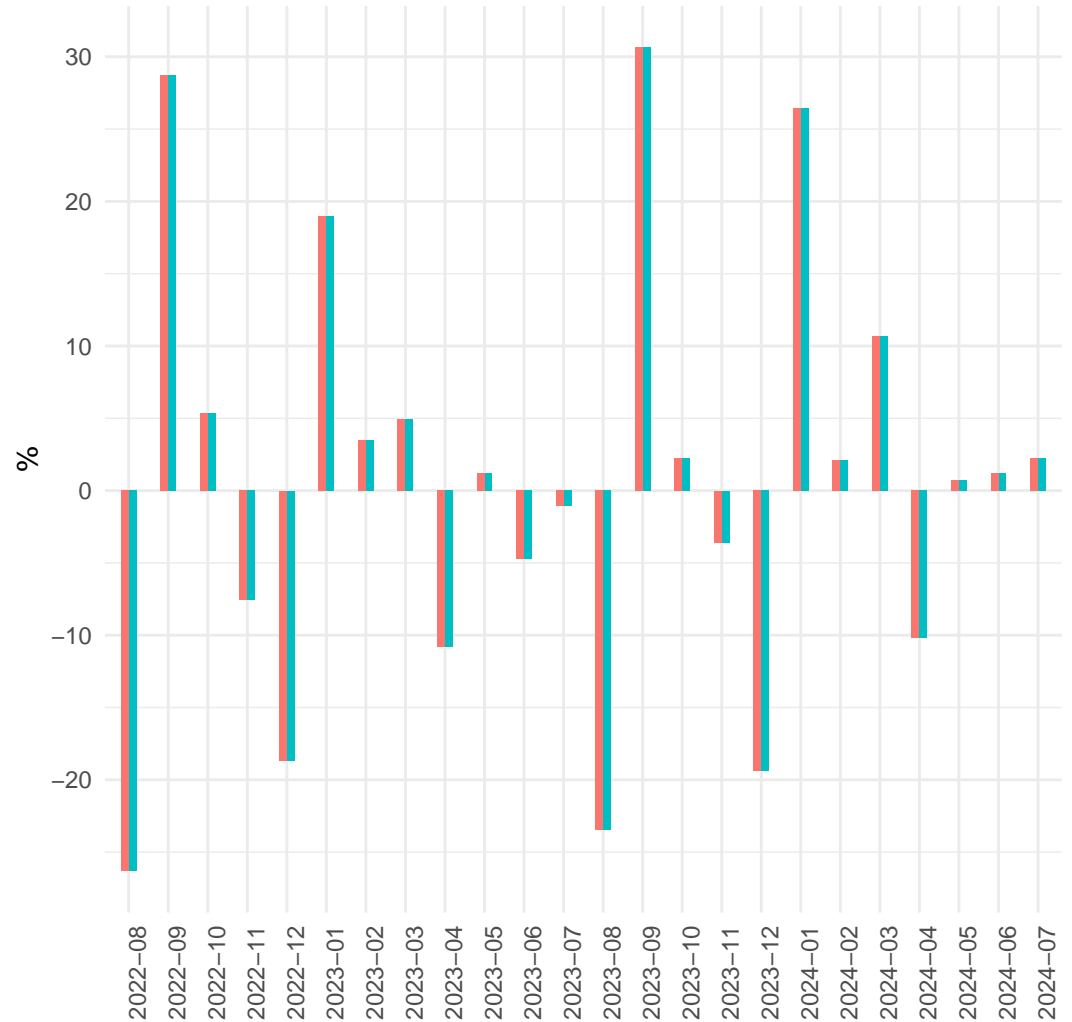
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



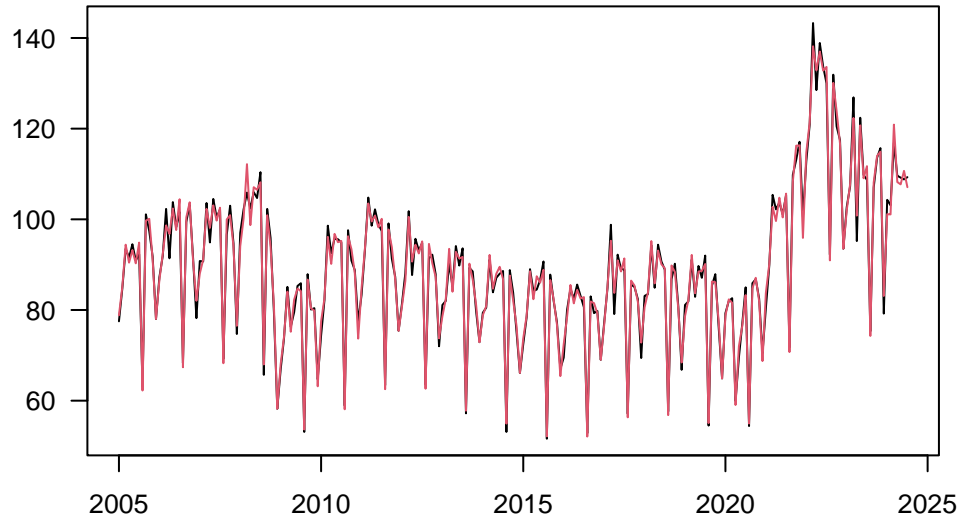
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

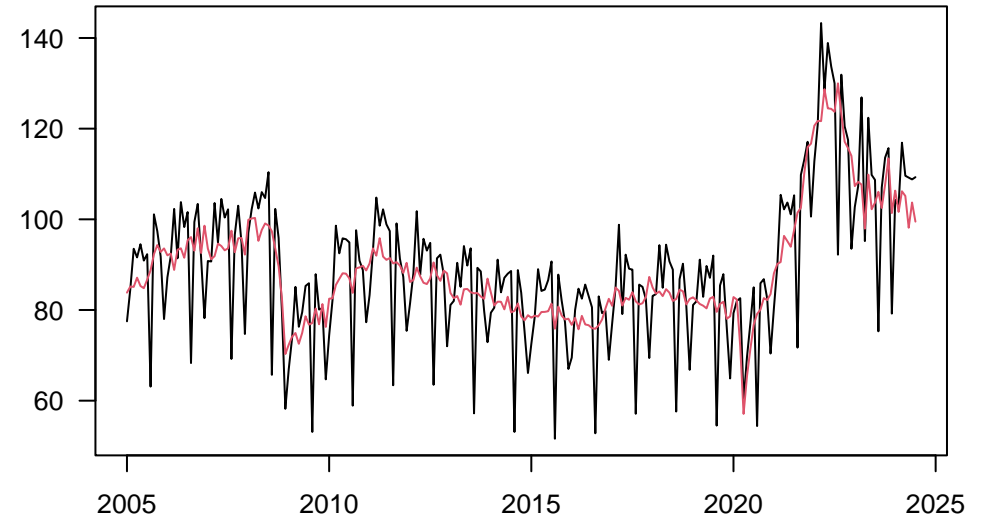


DIVID20

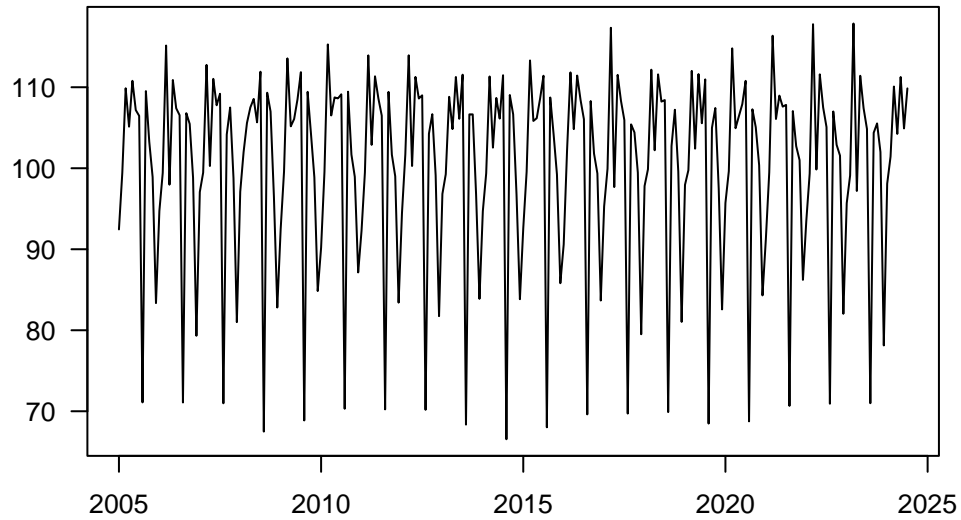
raw and wda



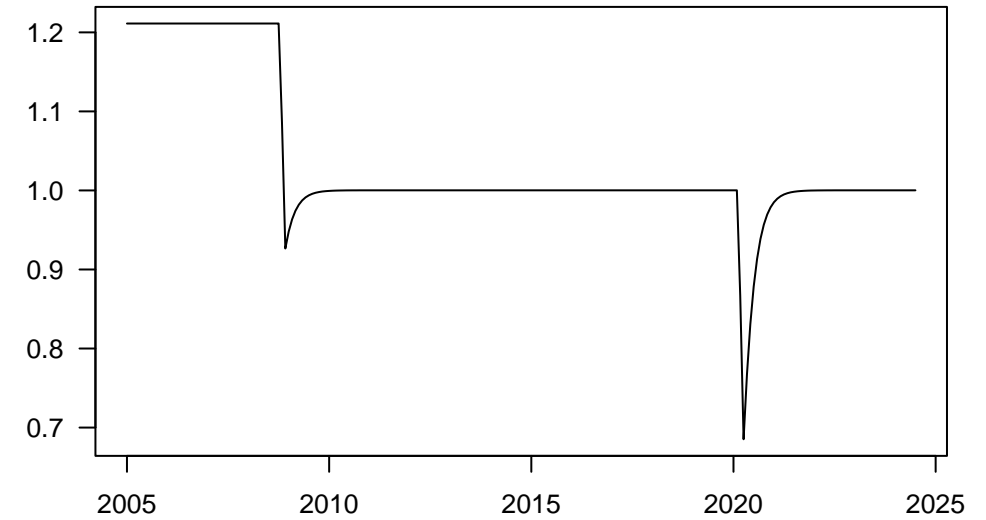
raw and sa



seasonality

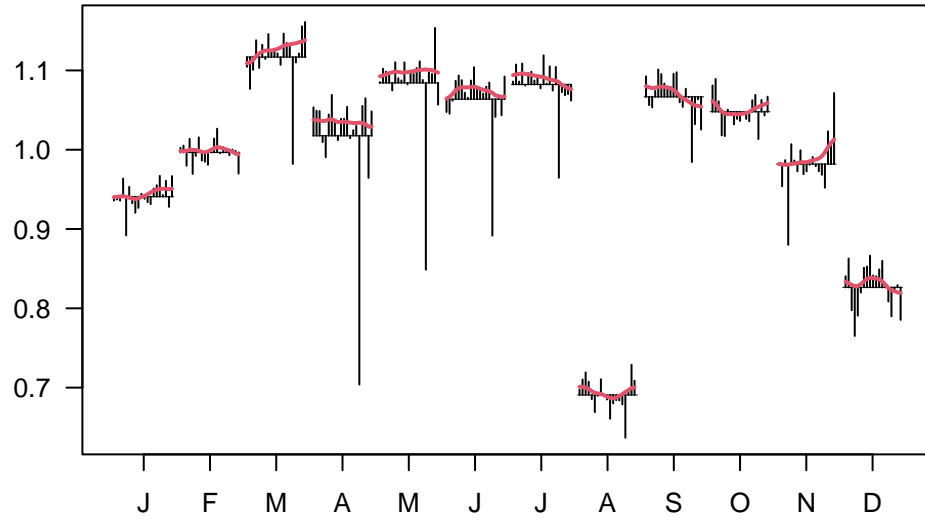


outliers

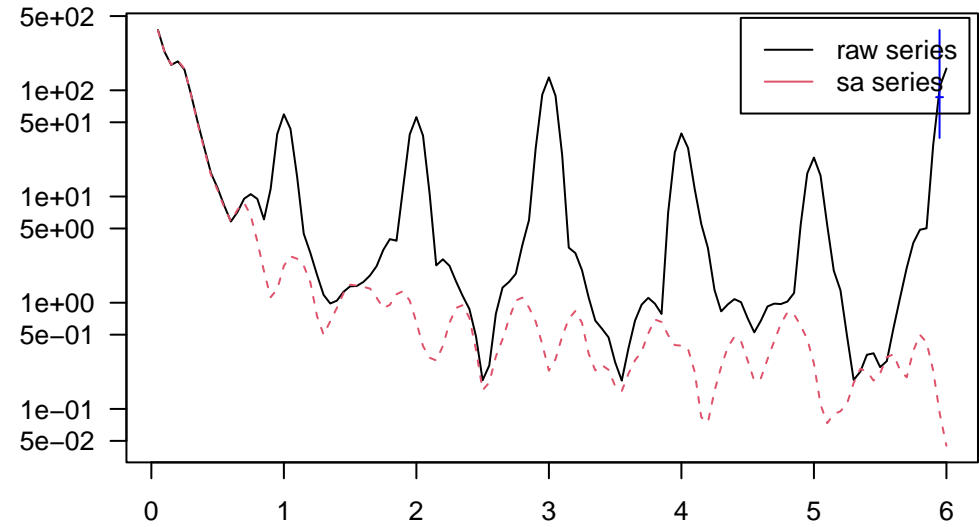


DIVID20

SI ratio



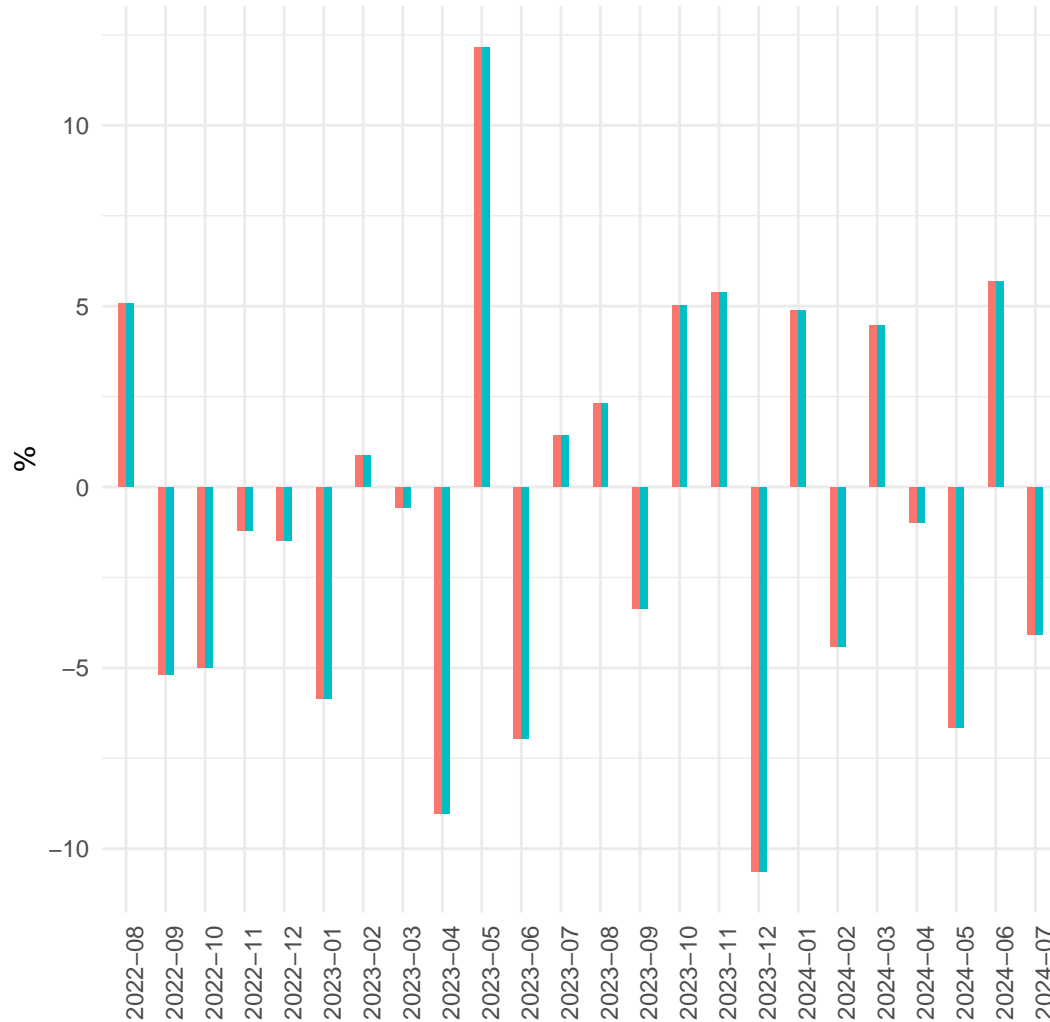
periodogram



DIVID20

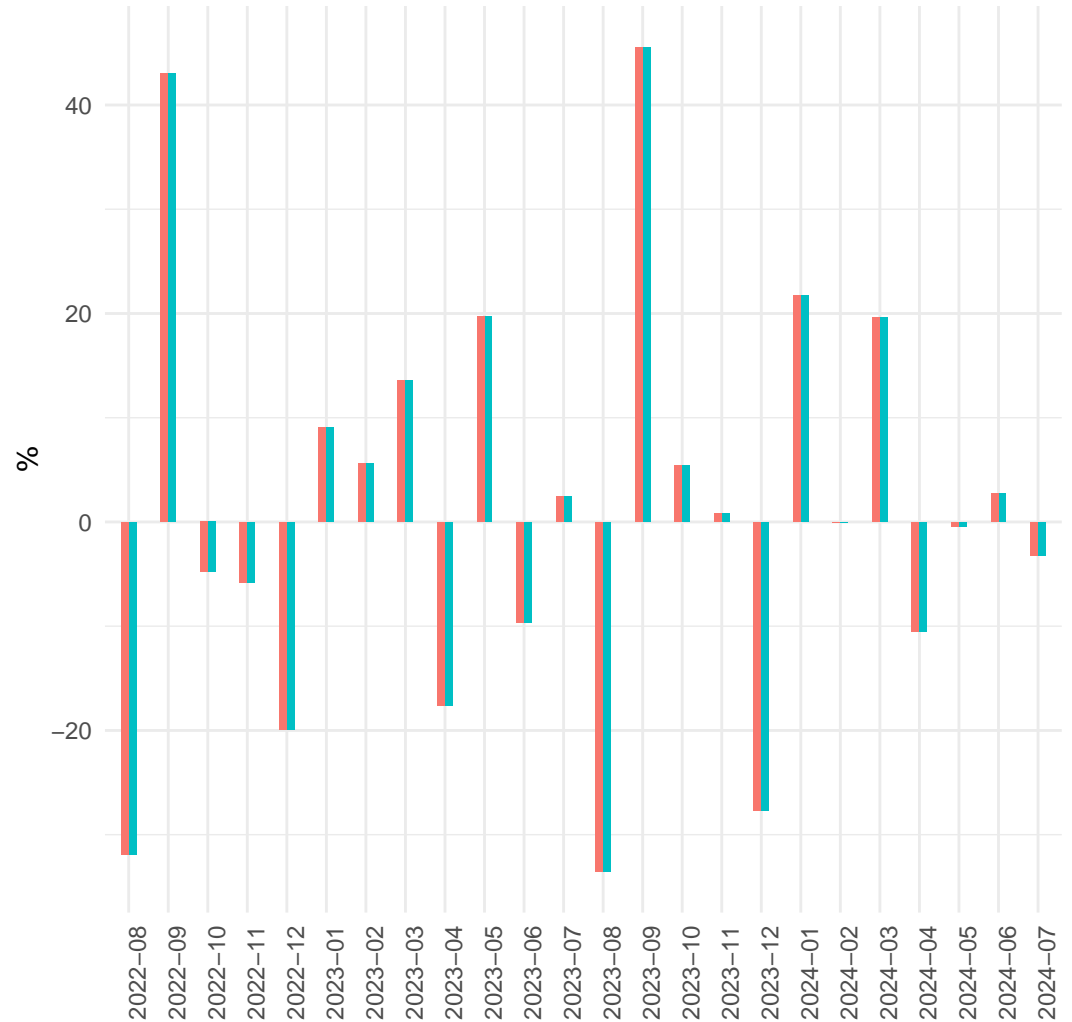
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



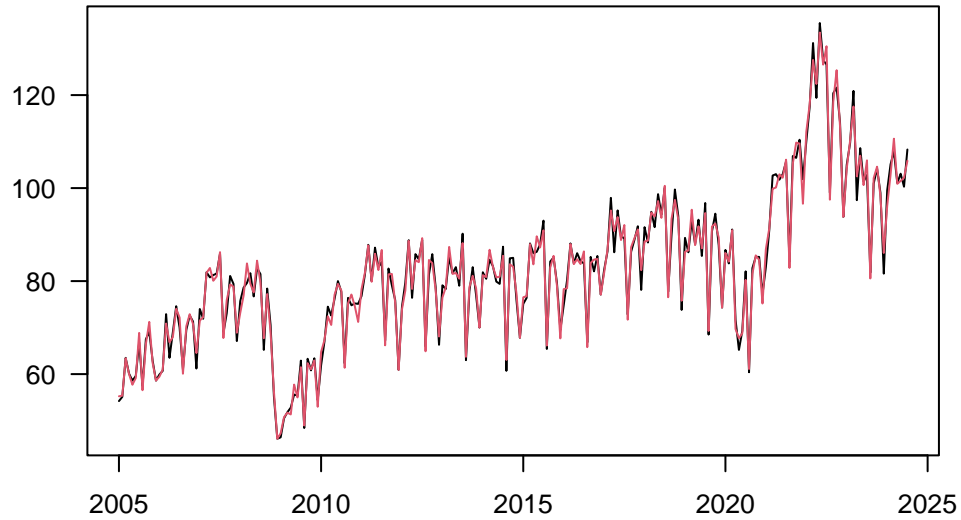
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

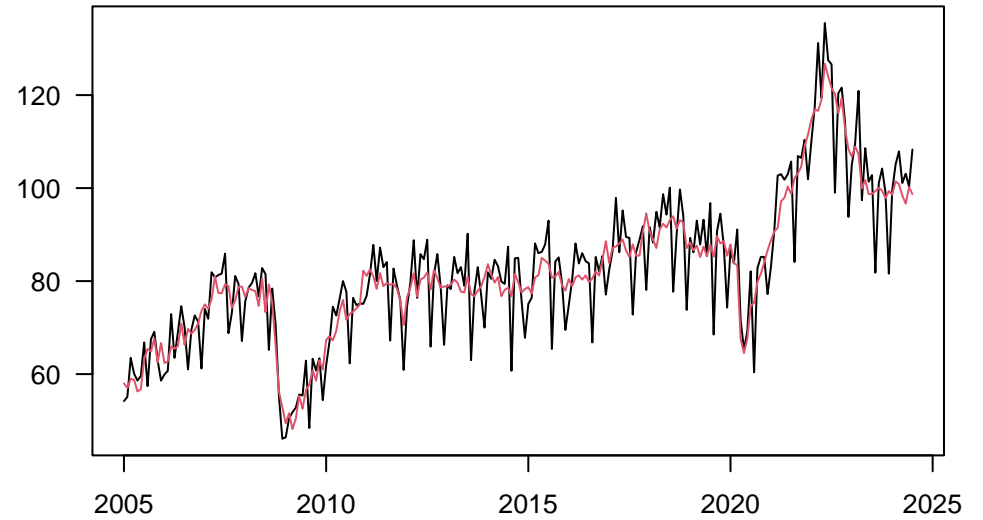


DIVIE20

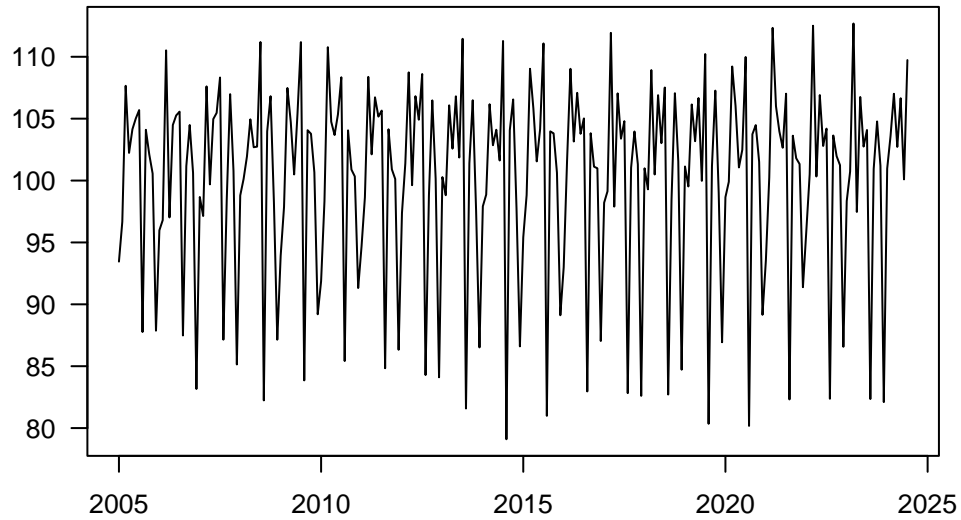
raw and wda



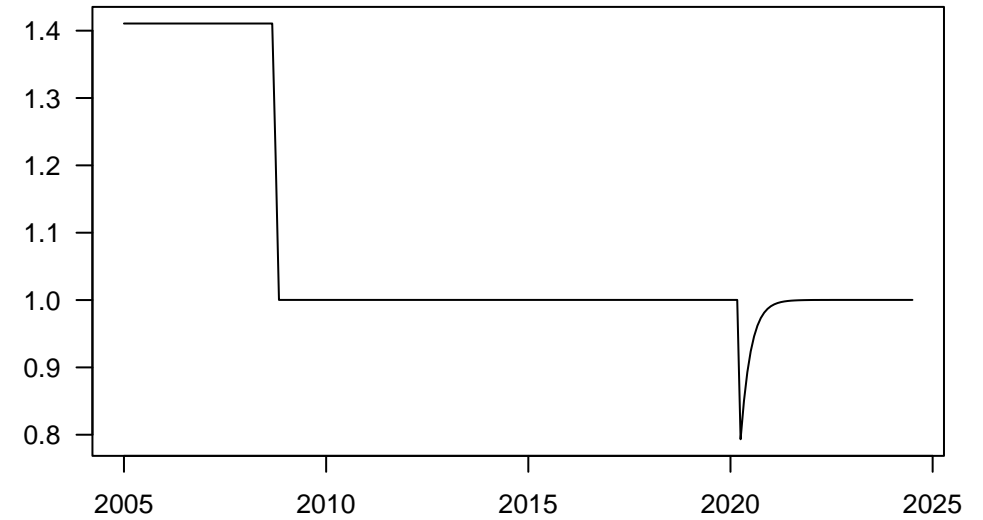
raw and sa



seasonality

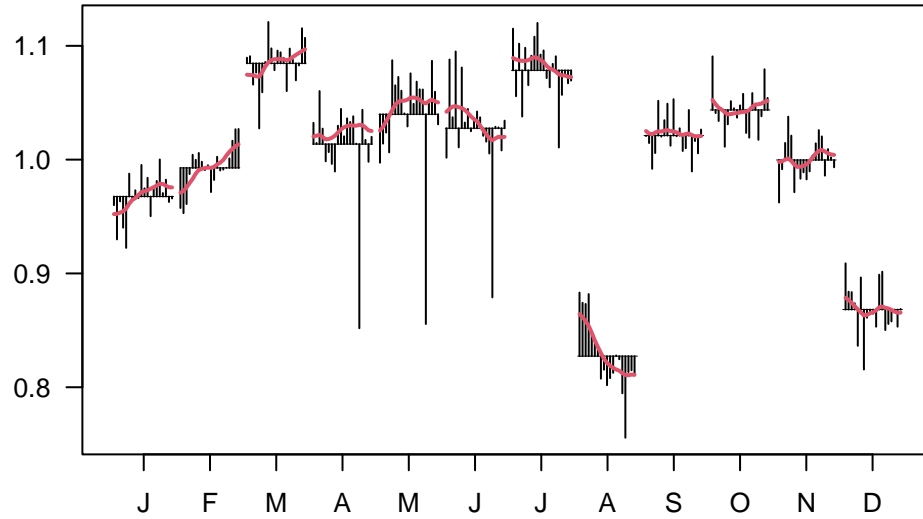


outliers

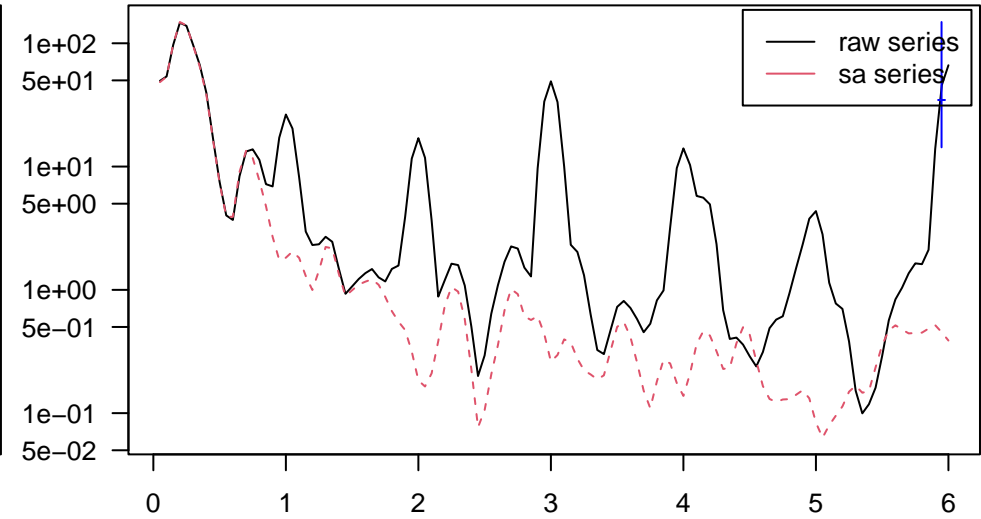


DIVIE20

SI ratio



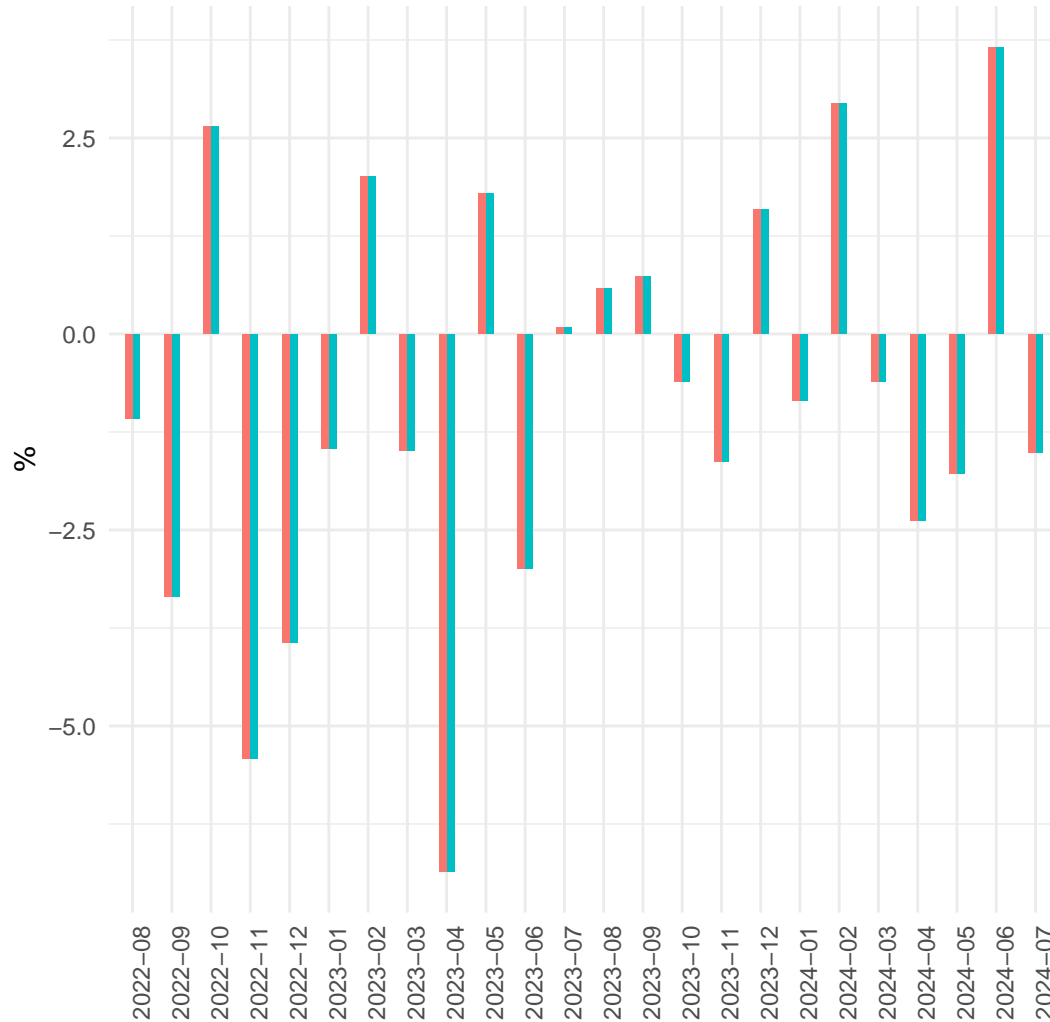
periodogram



DIVIE20

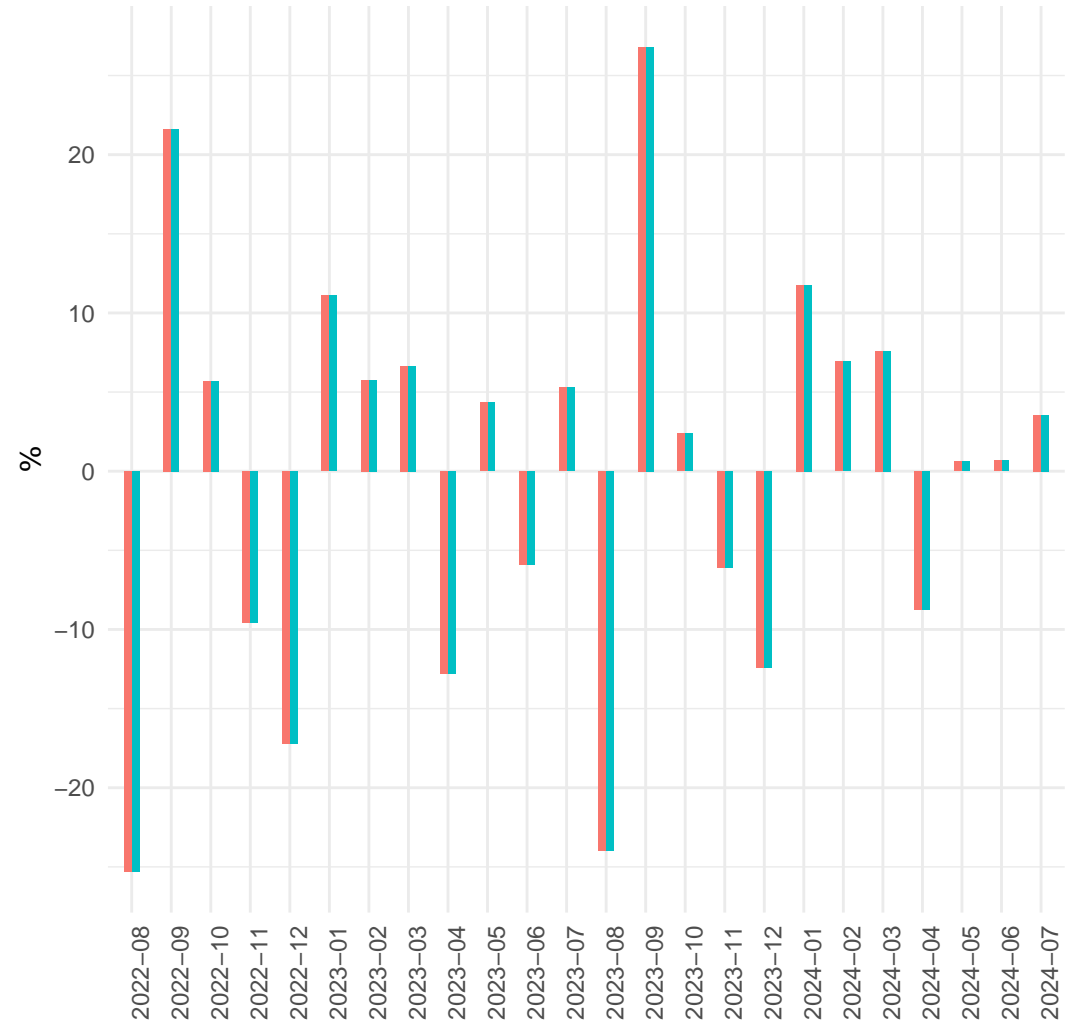
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



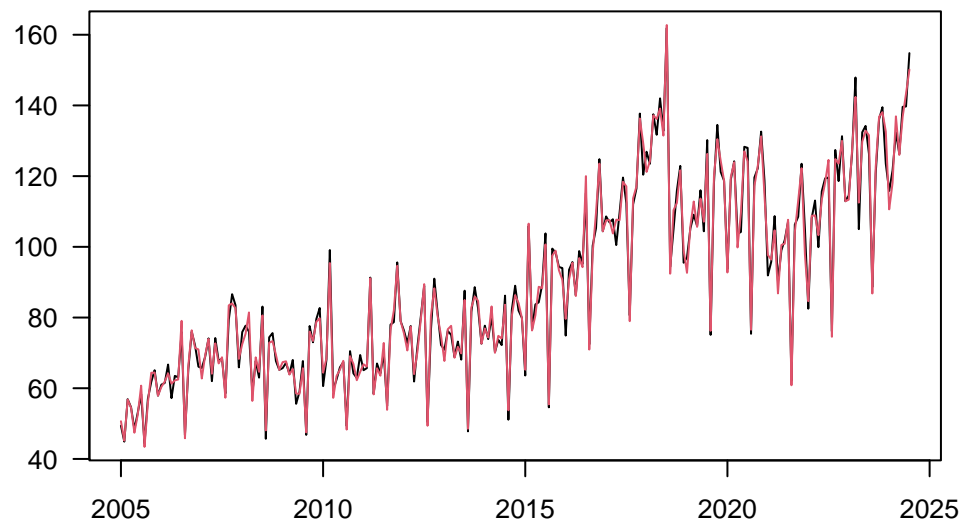
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

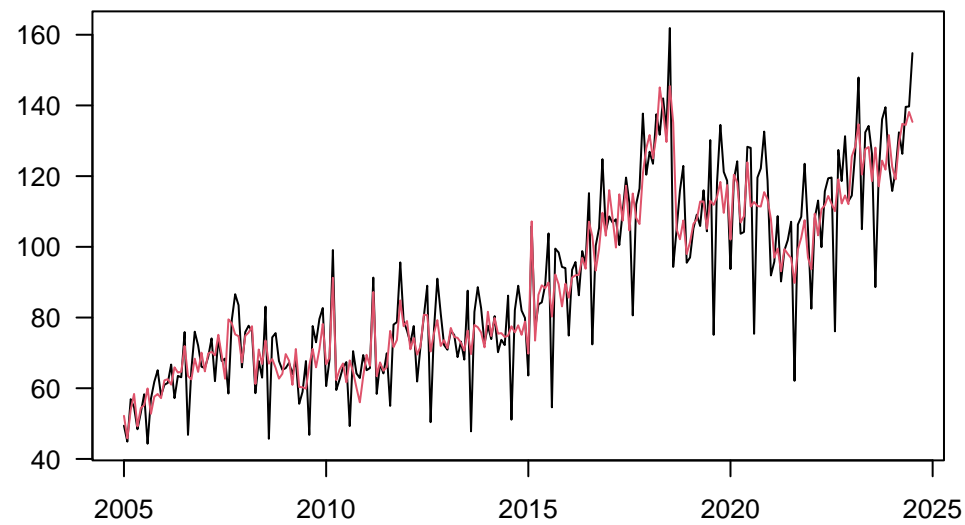


DIVIZ21

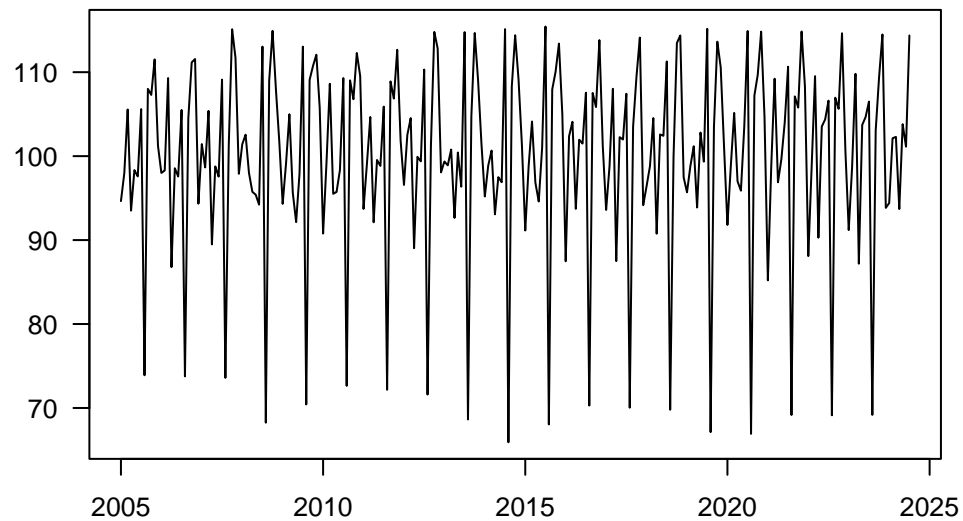
raw and wda



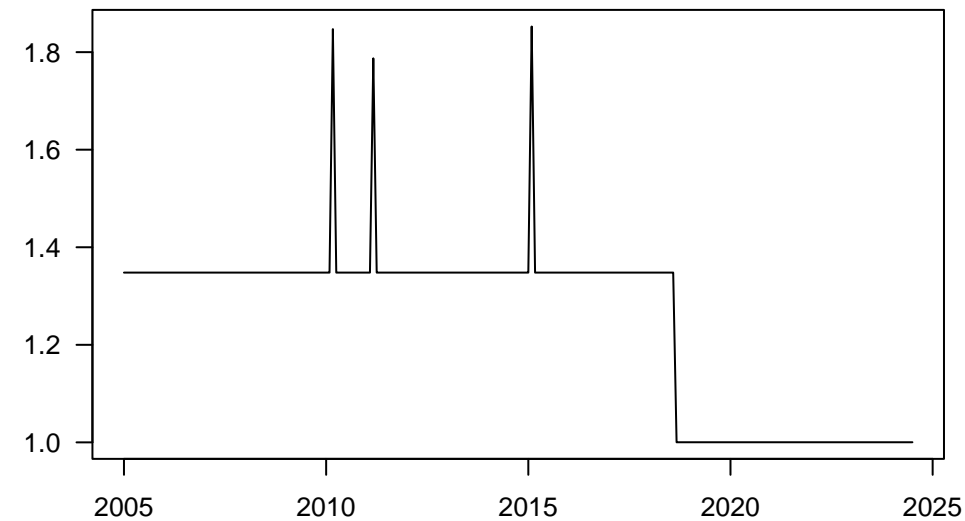
raw and sa



seasonality

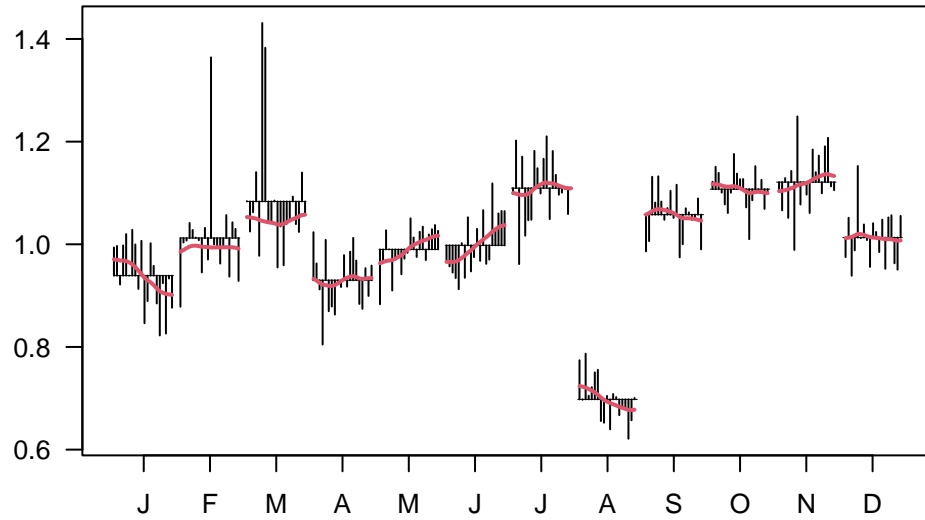


outliers

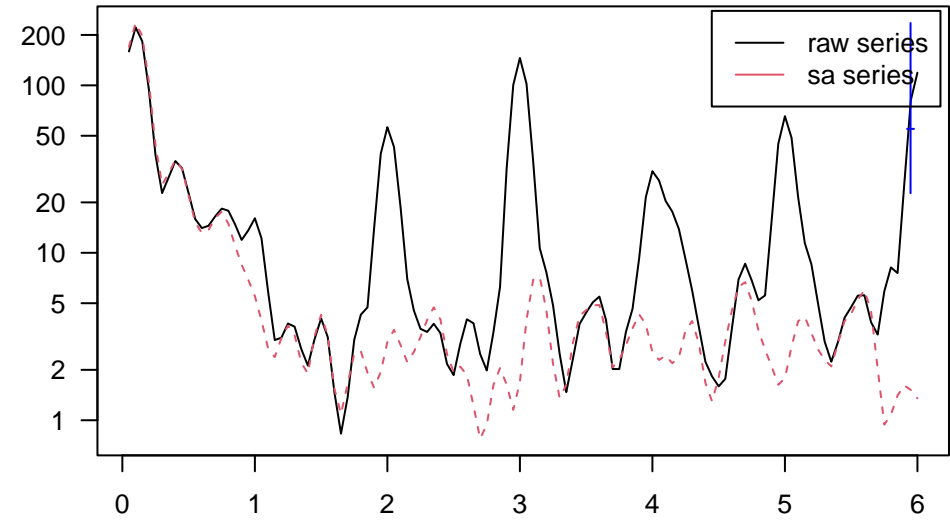


DIVIZ21

SI ratio



periodogram



DIVIZ21

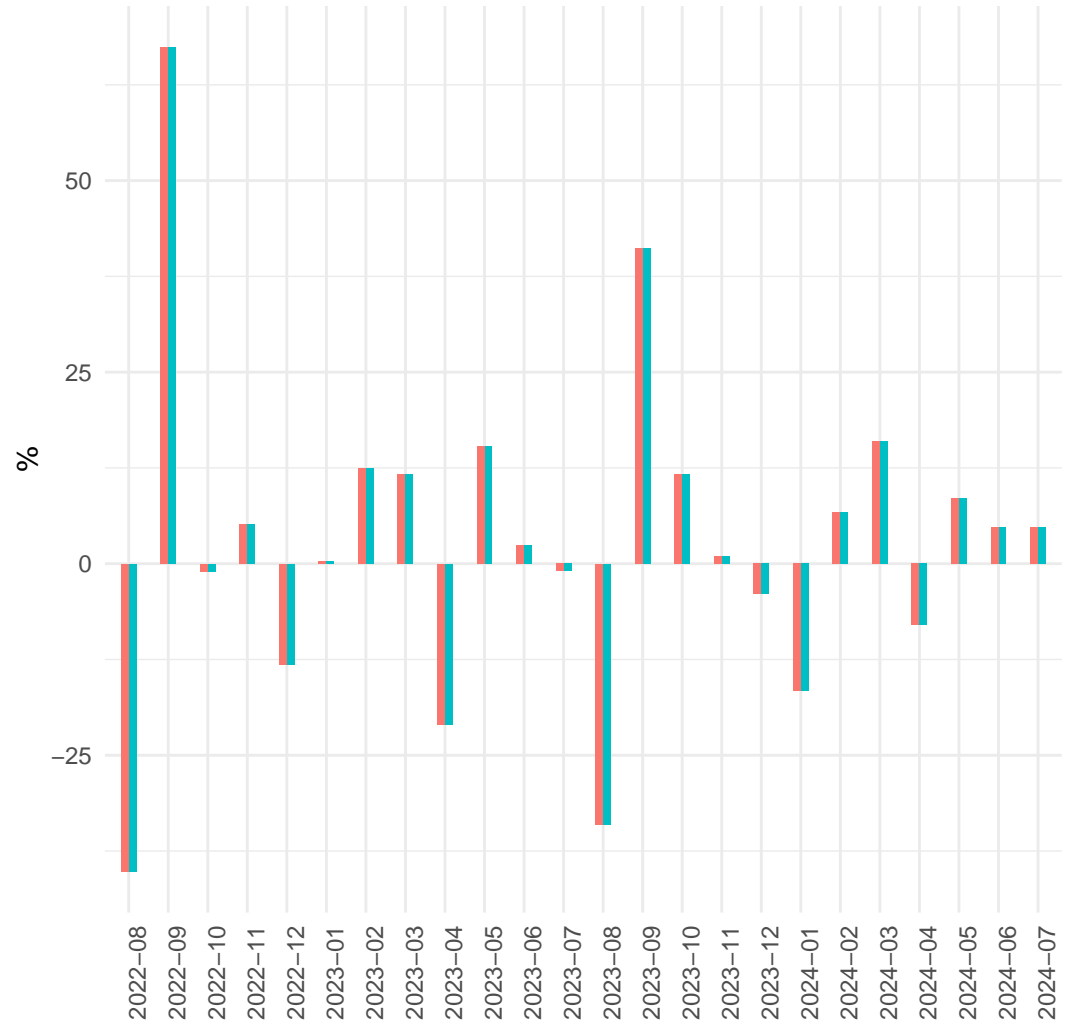
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



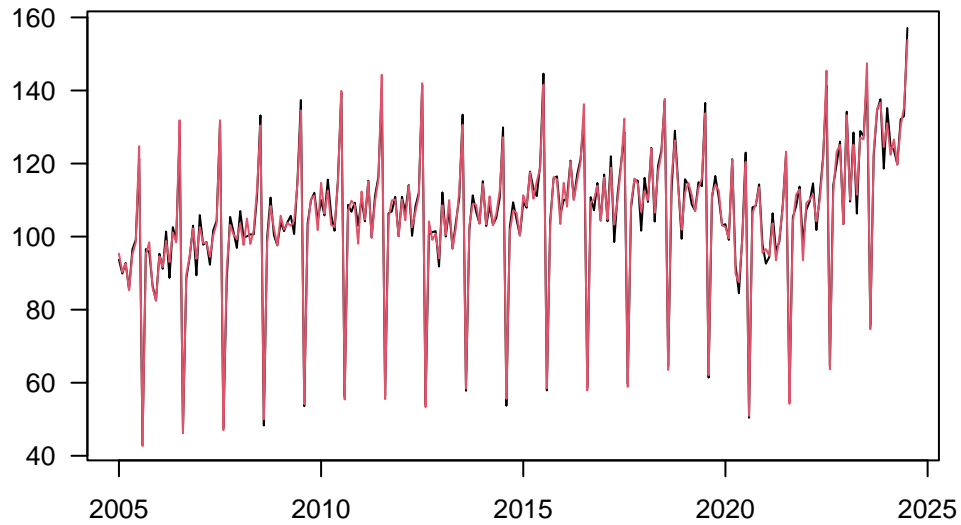
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

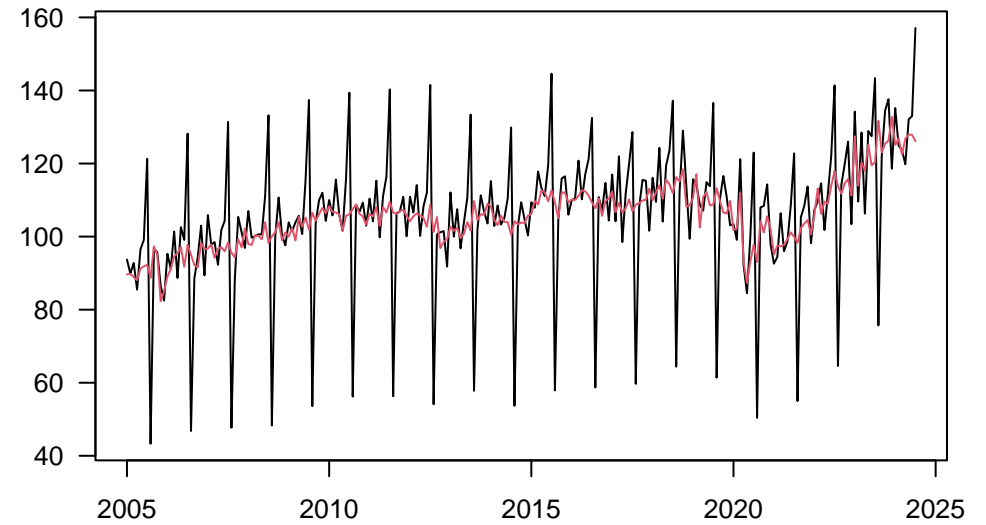


DIVID21

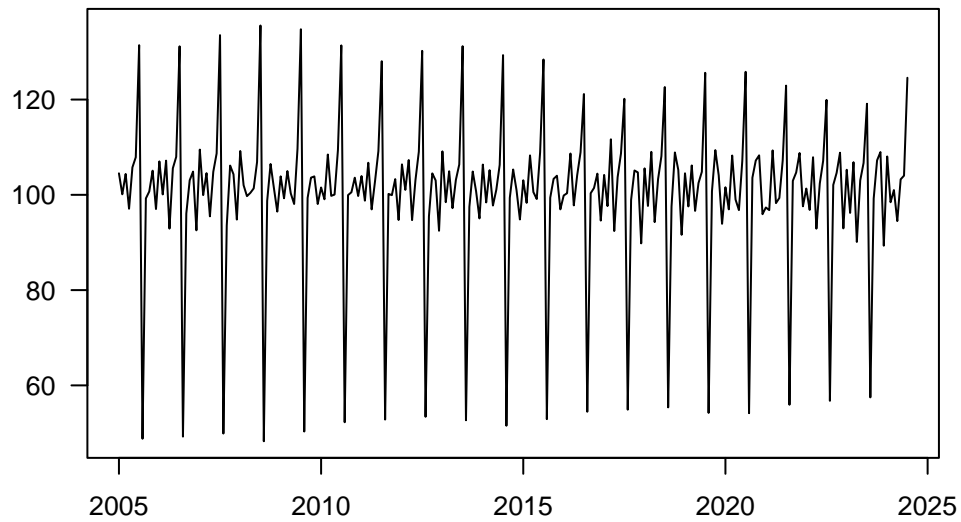
raw and wda



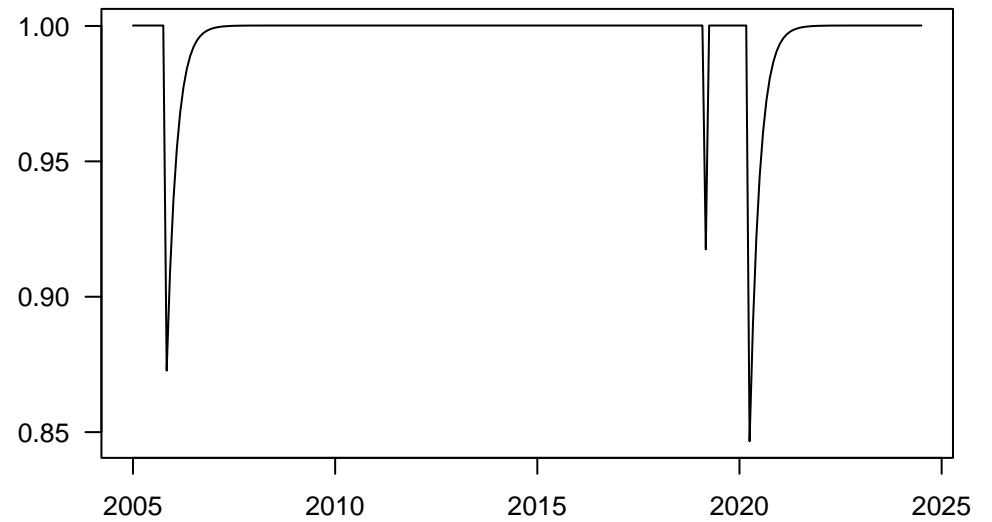
raw and sa



seasonality

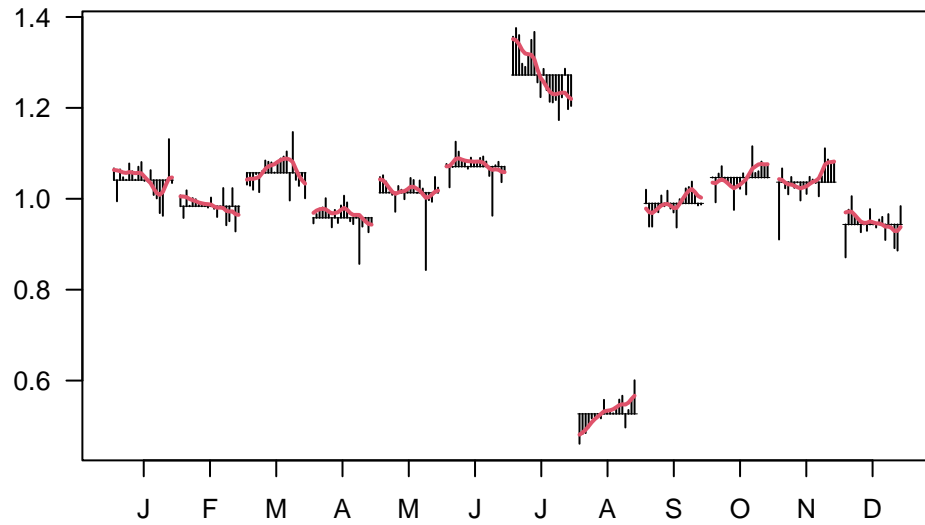


outliers

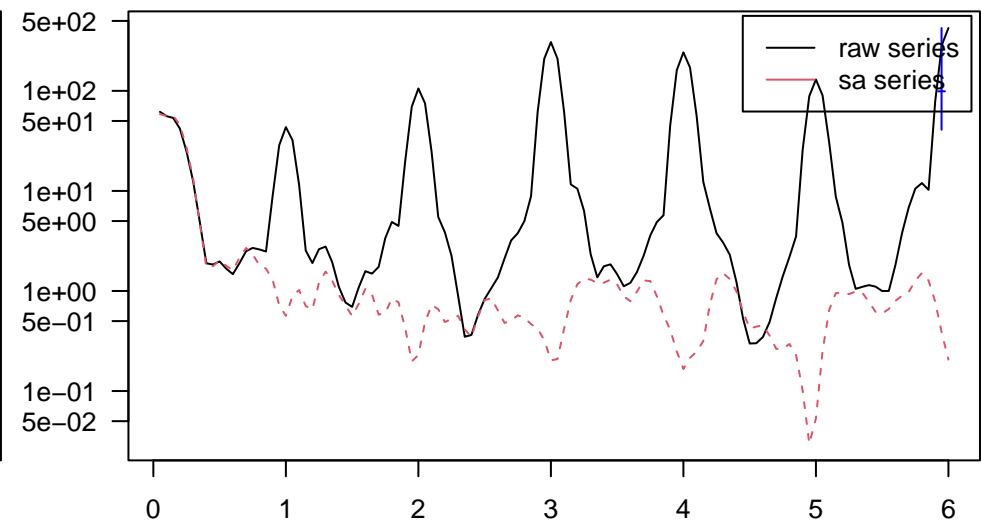


DIVID21

SI ratio



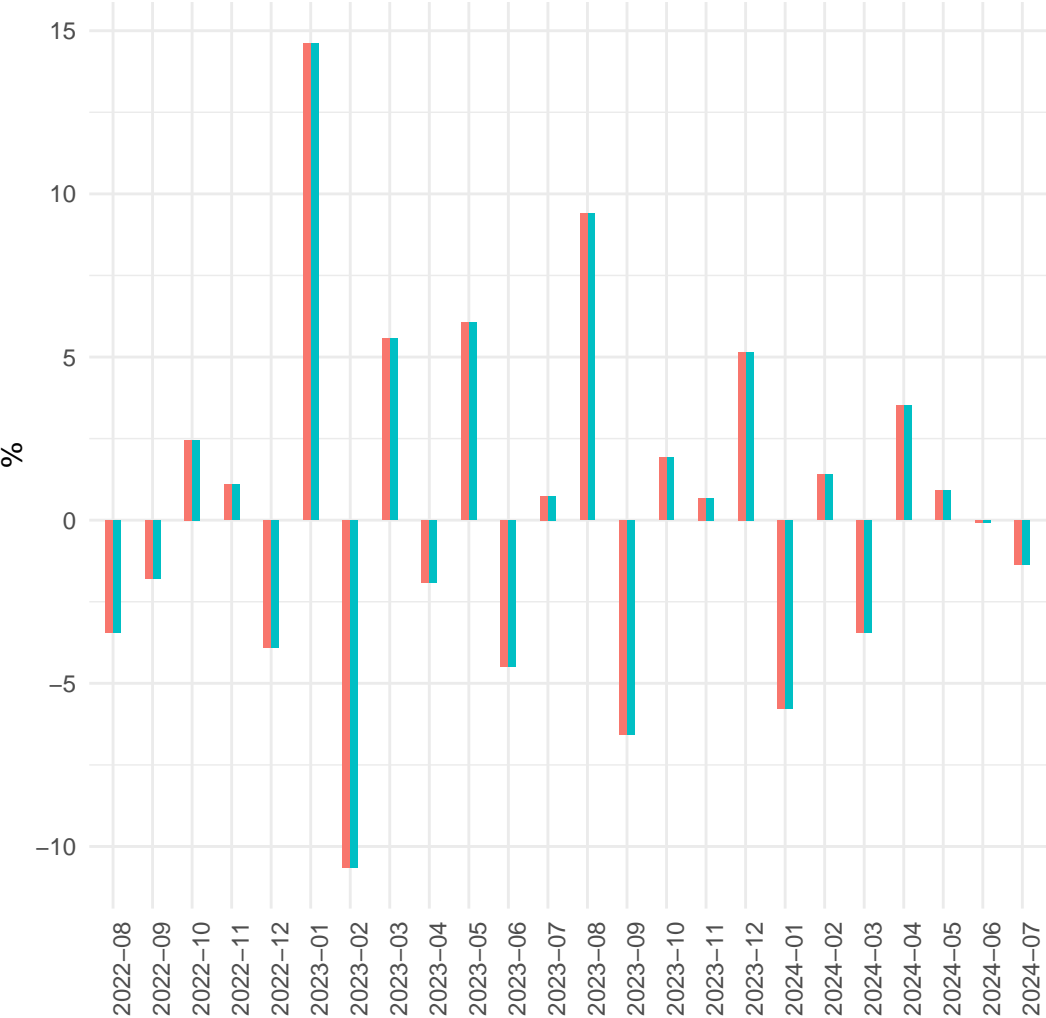
periodogram



DIVID21

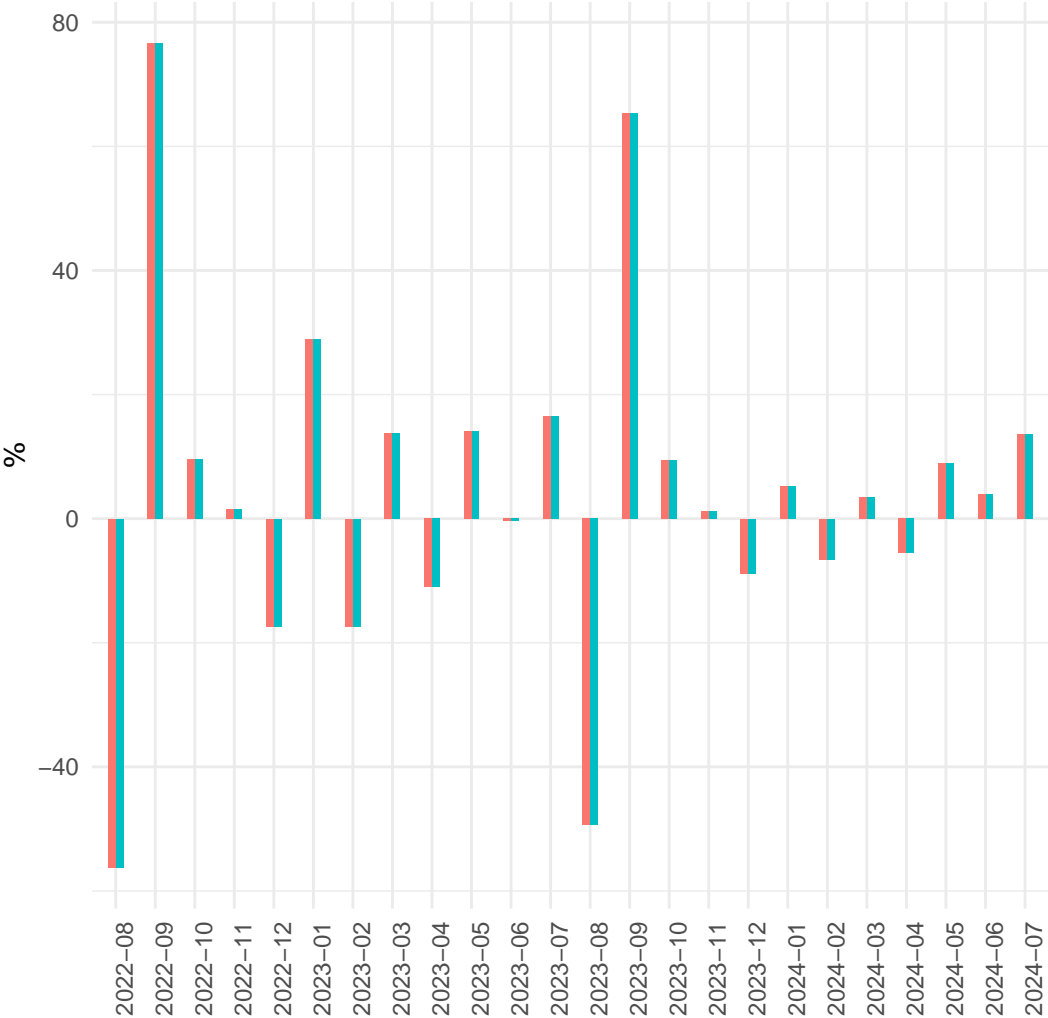
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



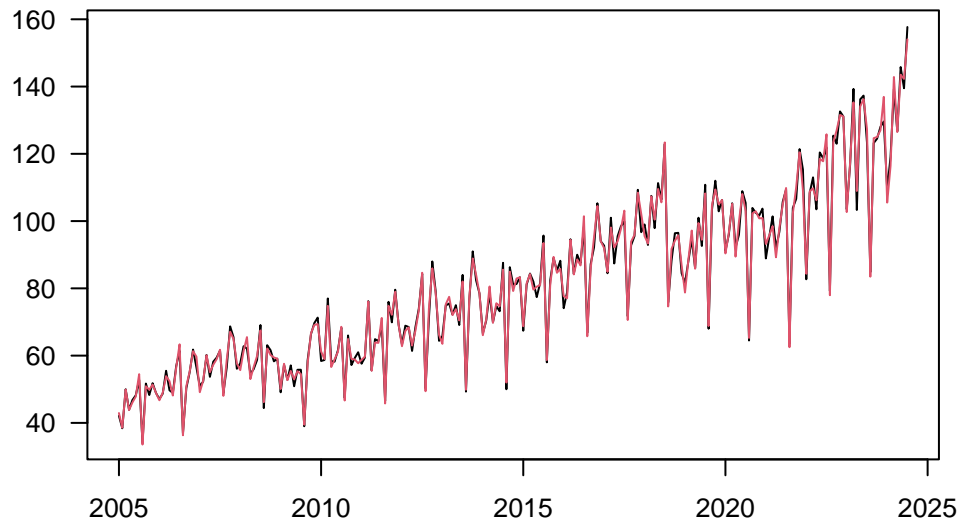
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

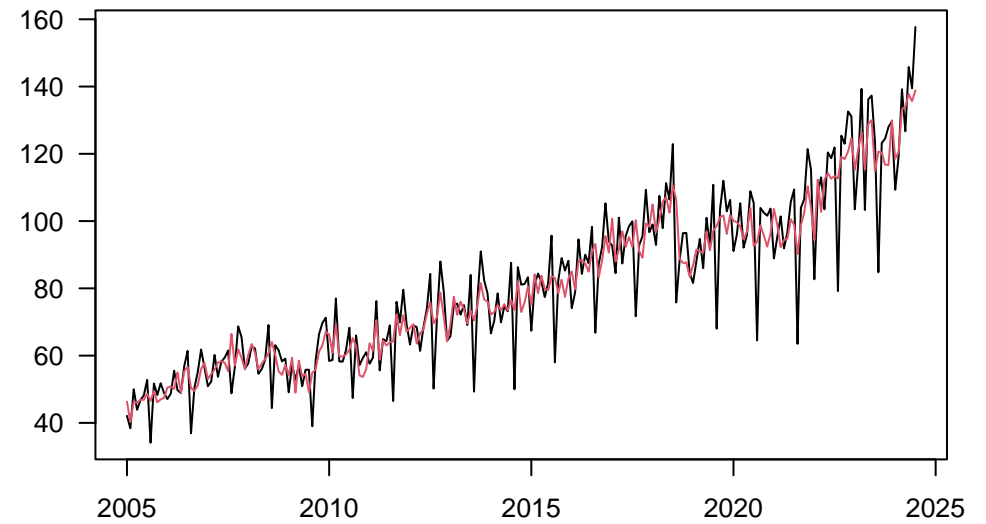


DIVIE21

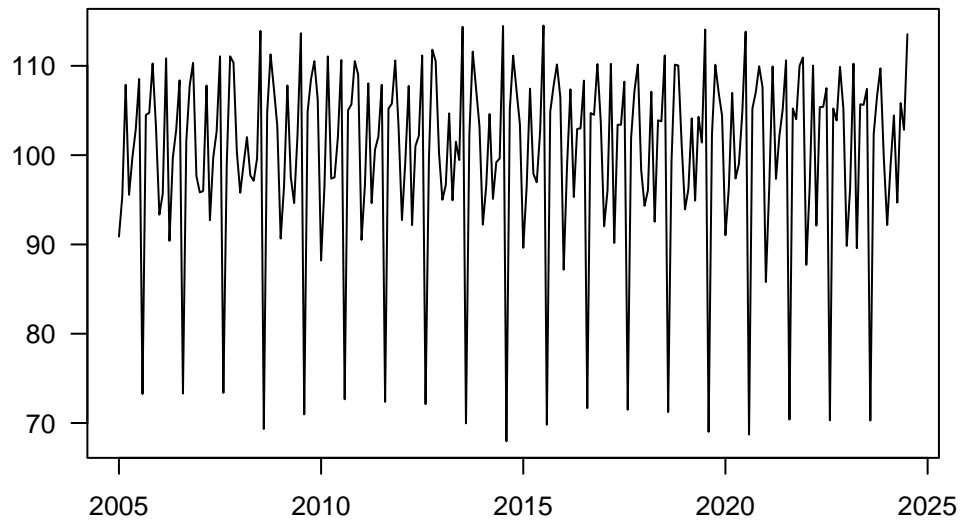
raw and wda



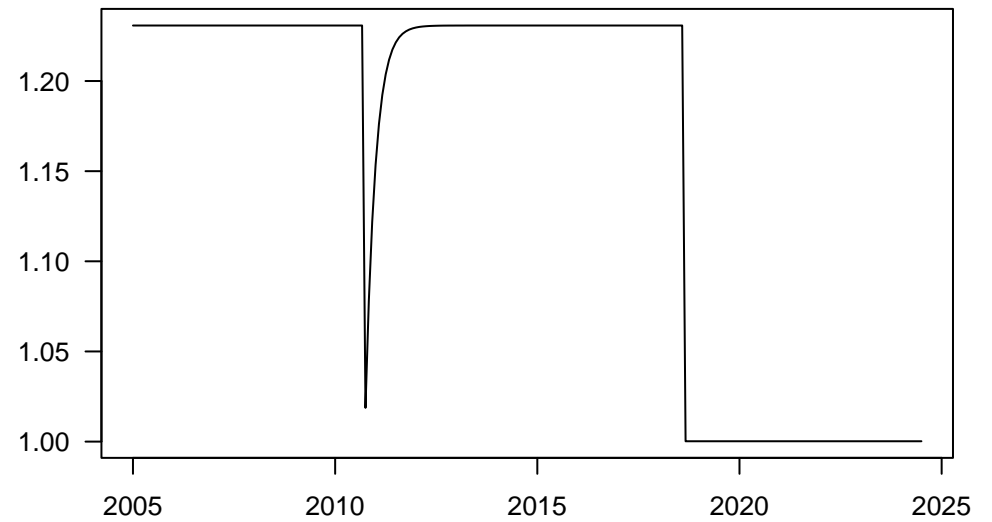
raw and sa



seasonality

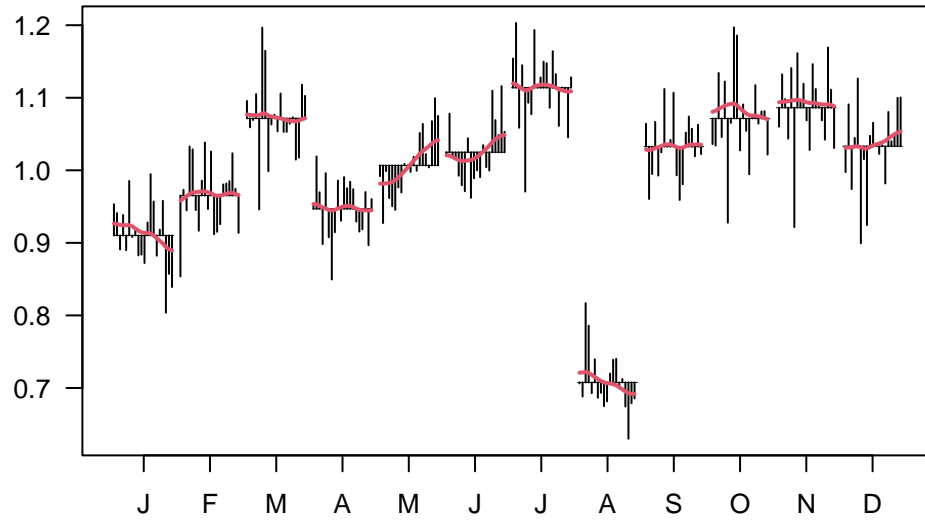


outliers

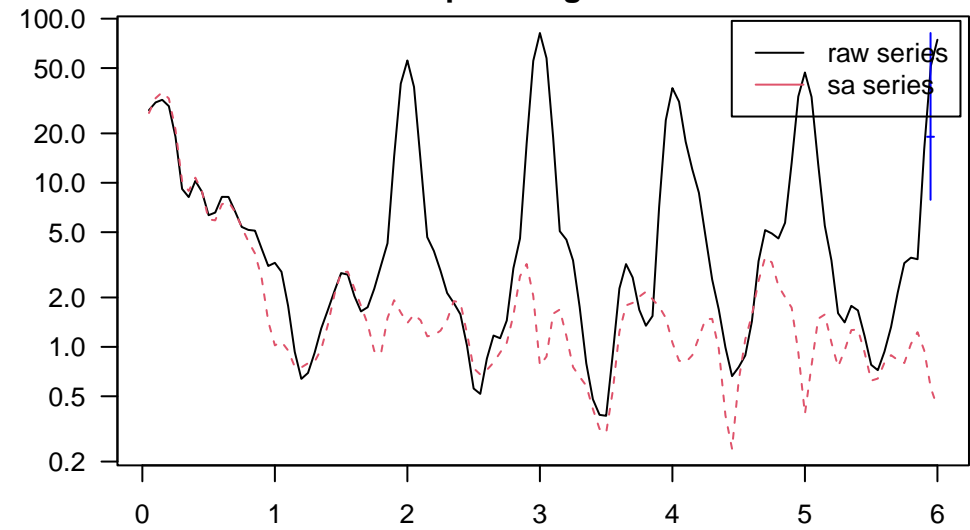


DIVIE21

SI ratio



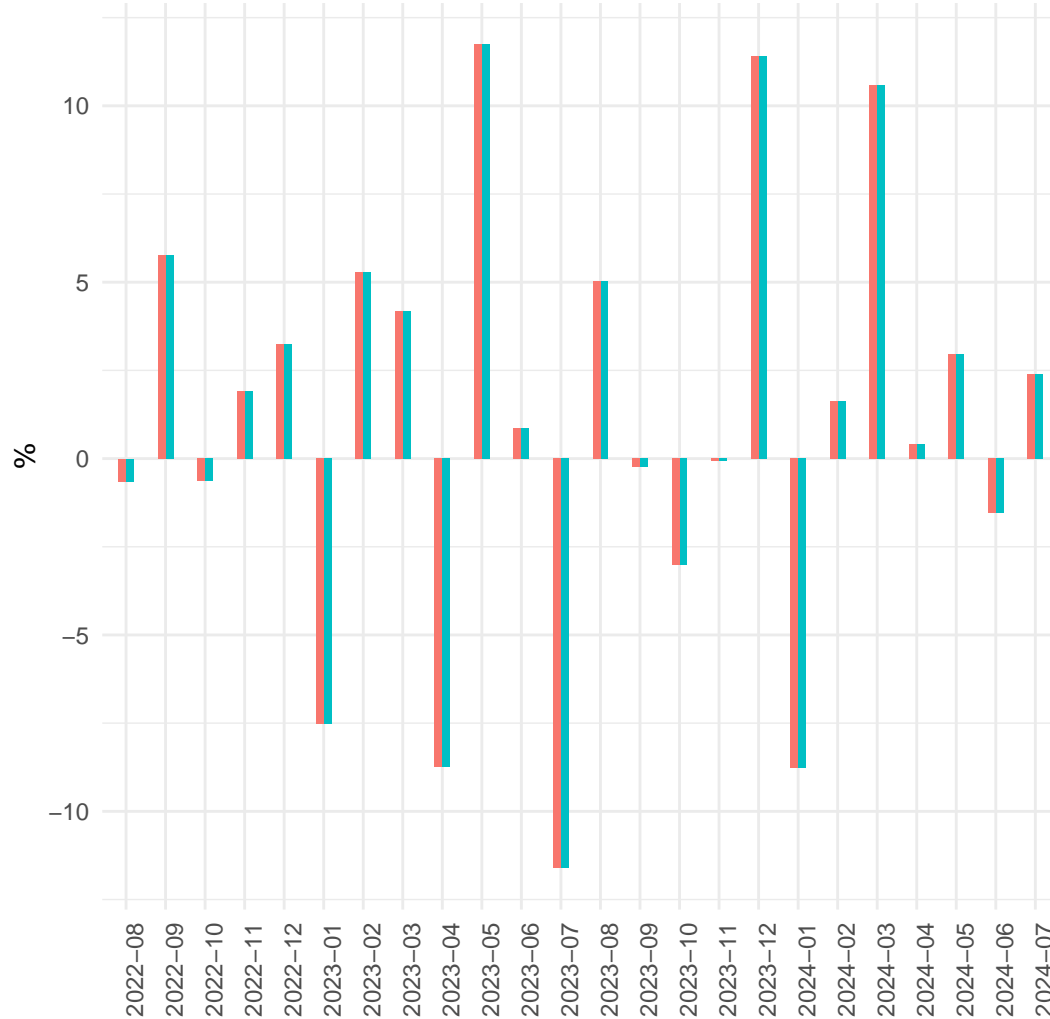
periodogram



DIVIE21

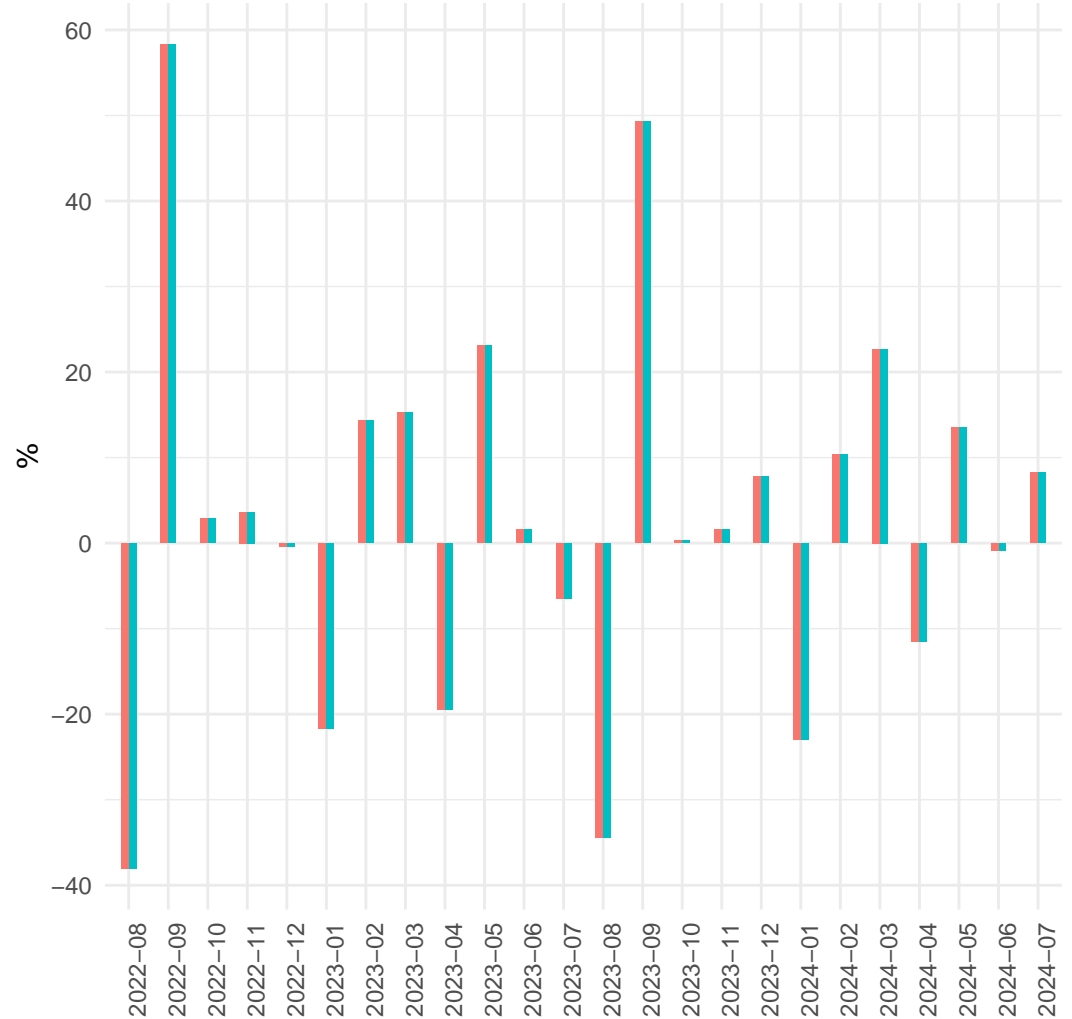
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



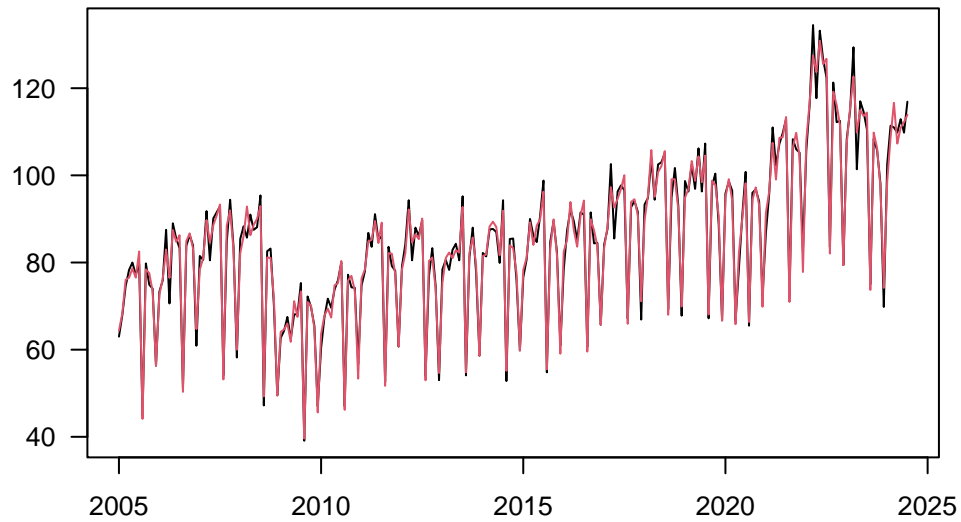
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

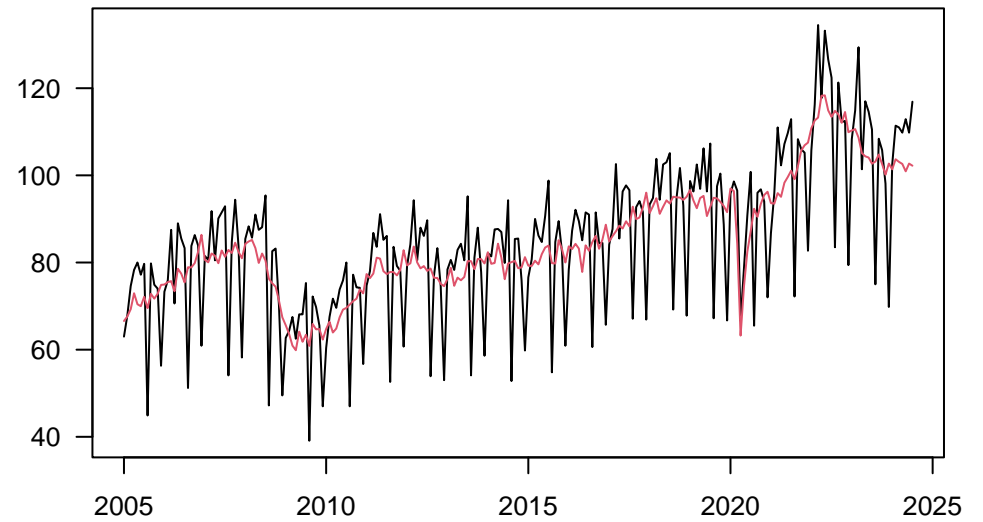


DIVIZ22

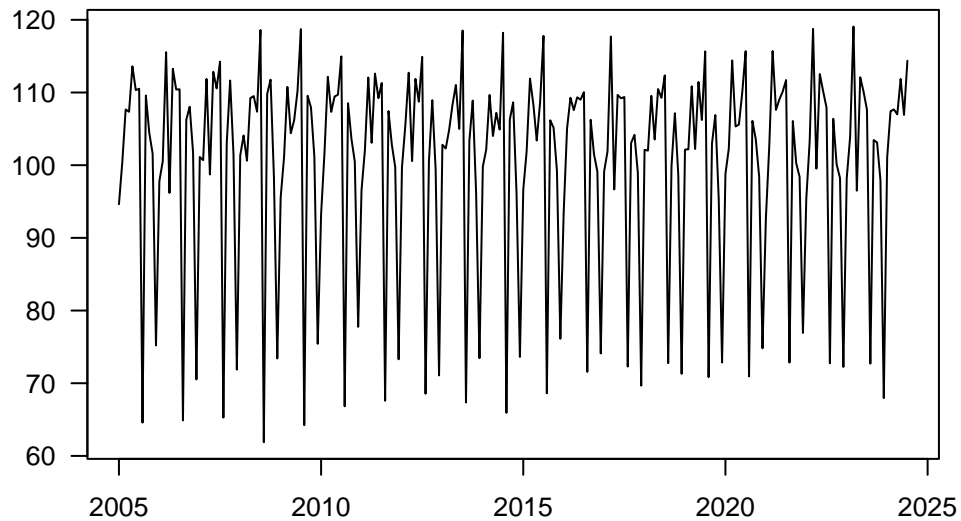
raw and wda



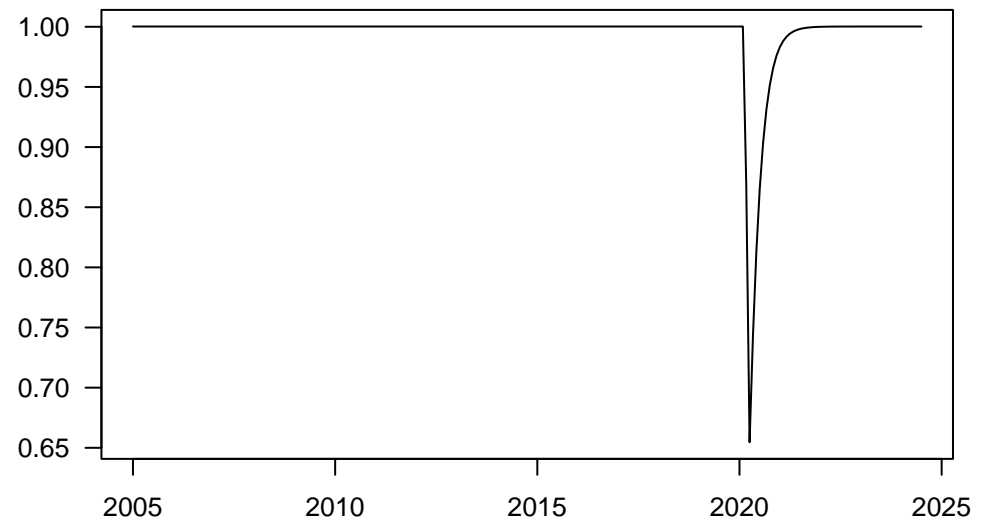
raw and sa



seasonality

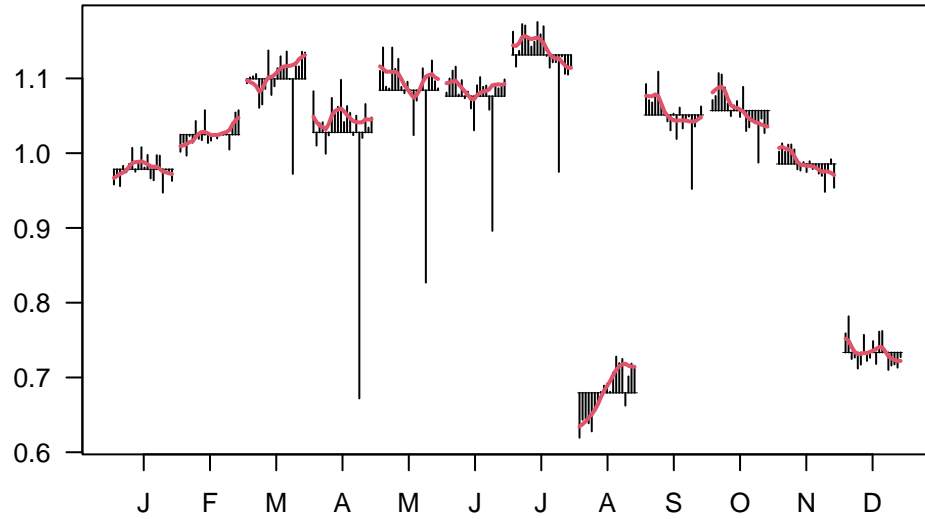


outliers

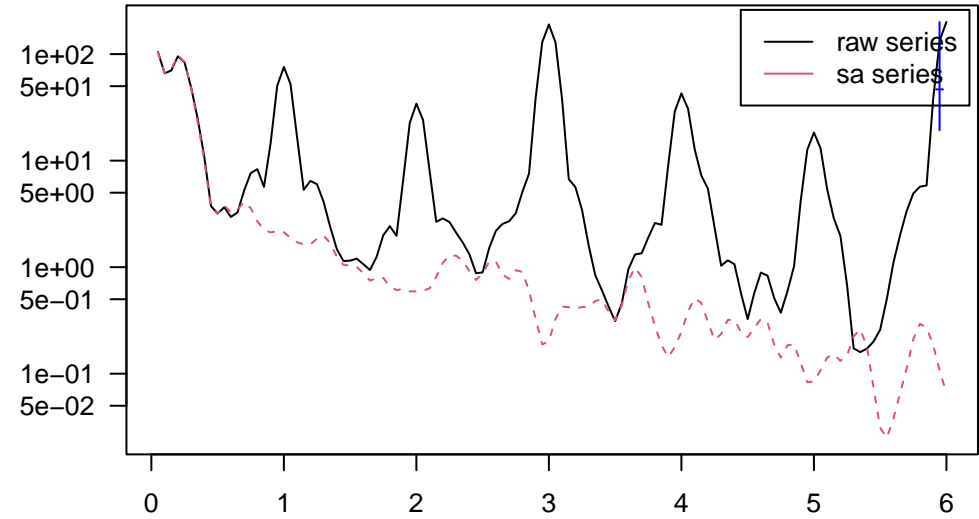


DIVIZ22

SI ratio

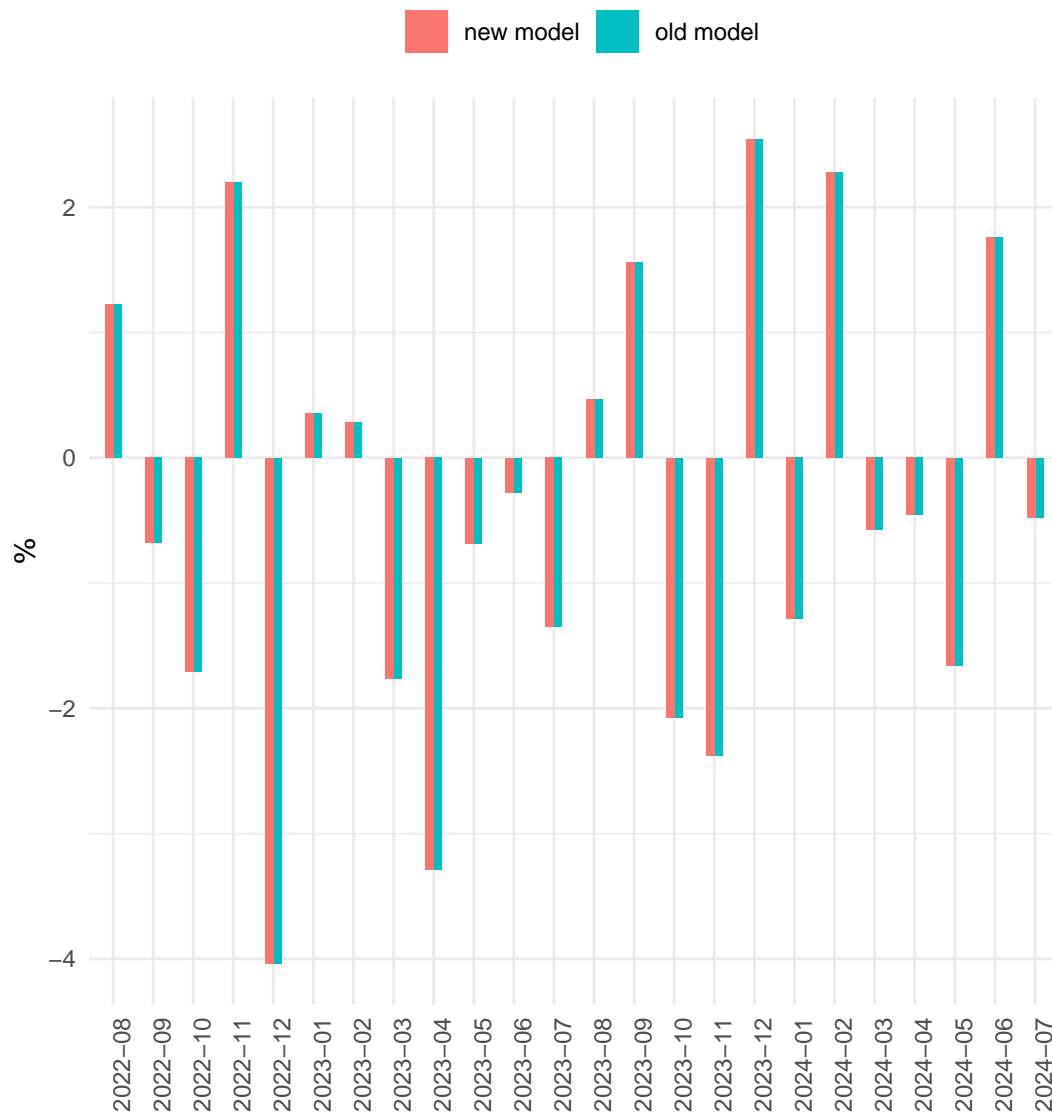


periodogram

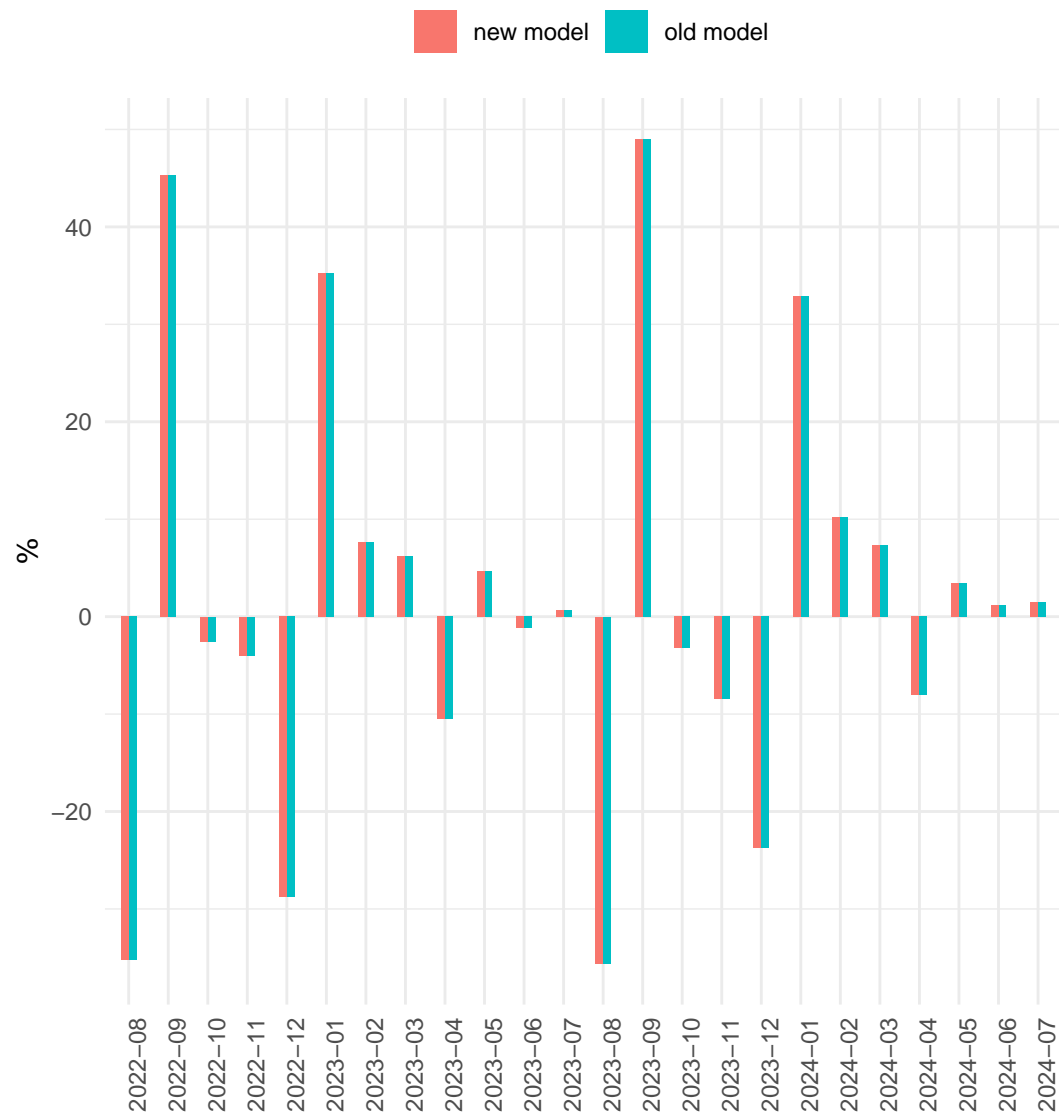


DIVIZ22

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

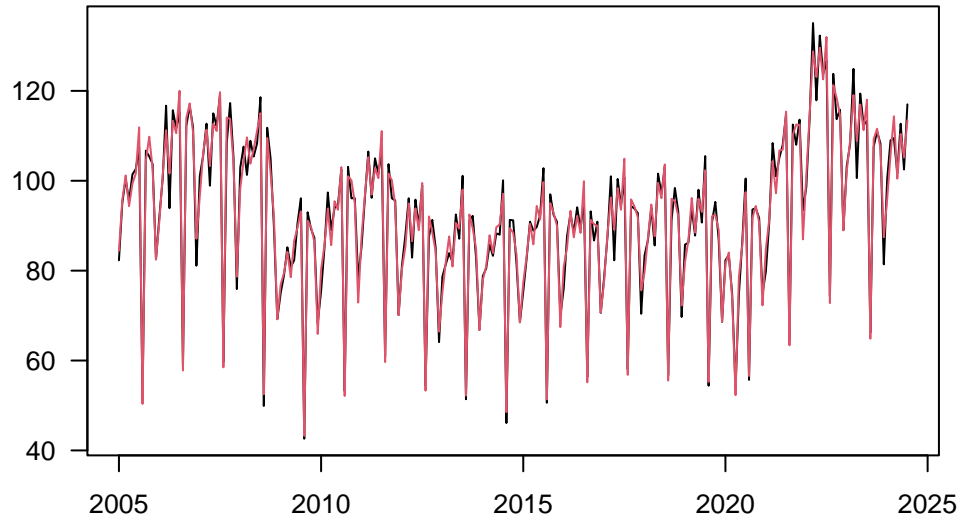


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

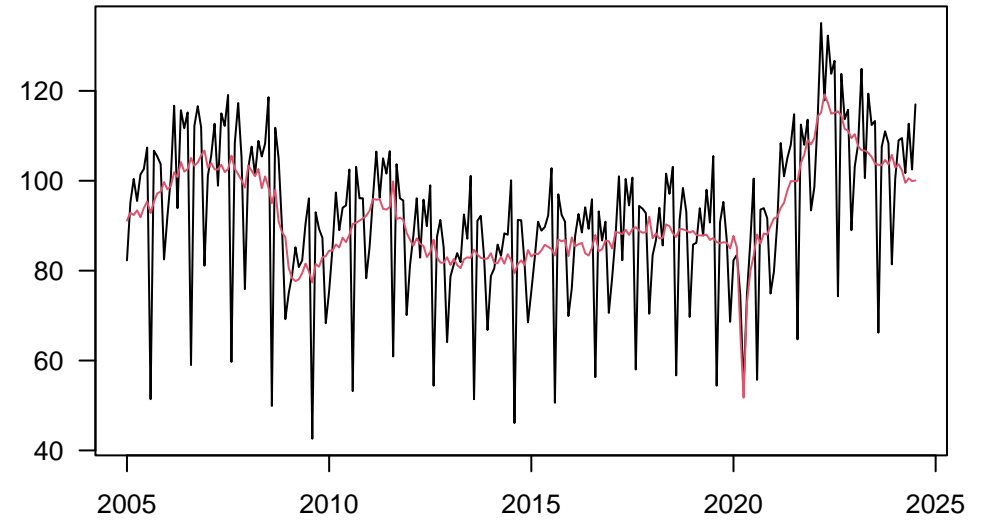


DIVID22

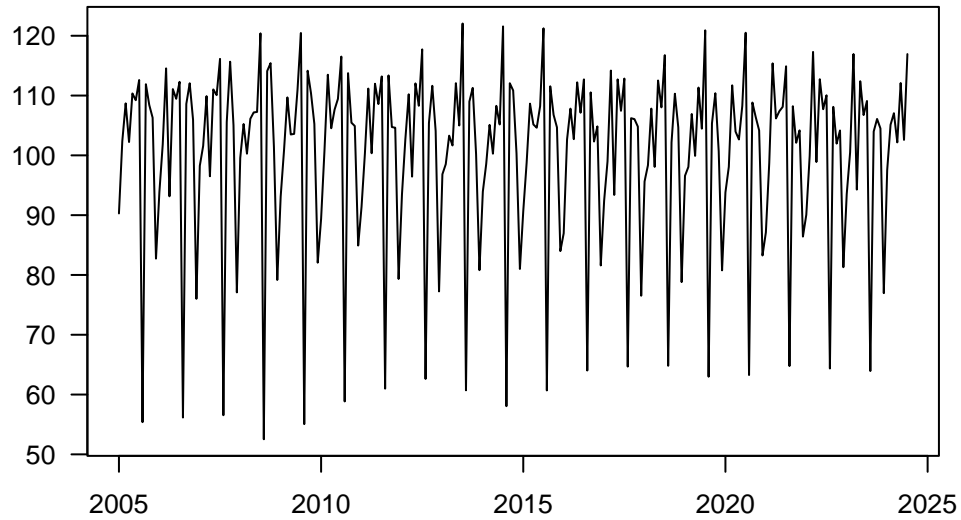
raw and wda



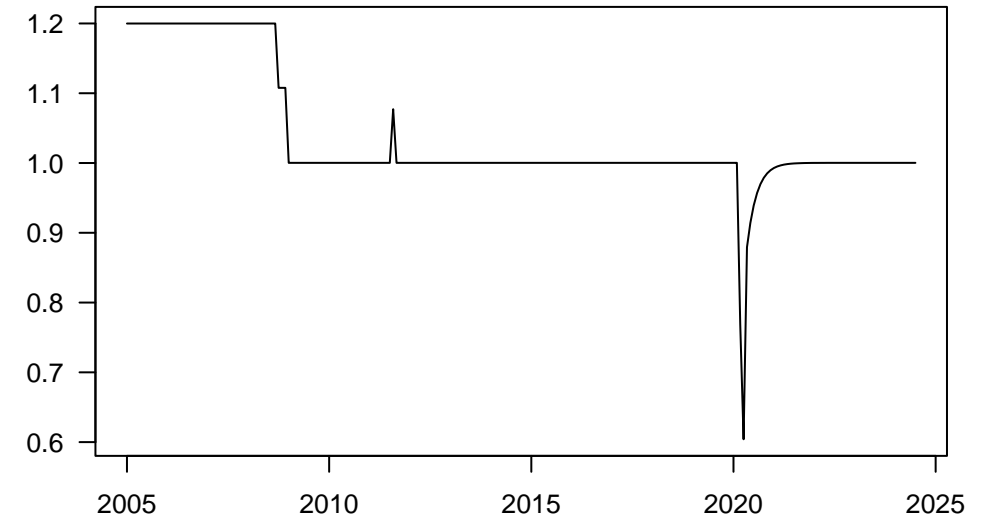
raw and sa



seasonality

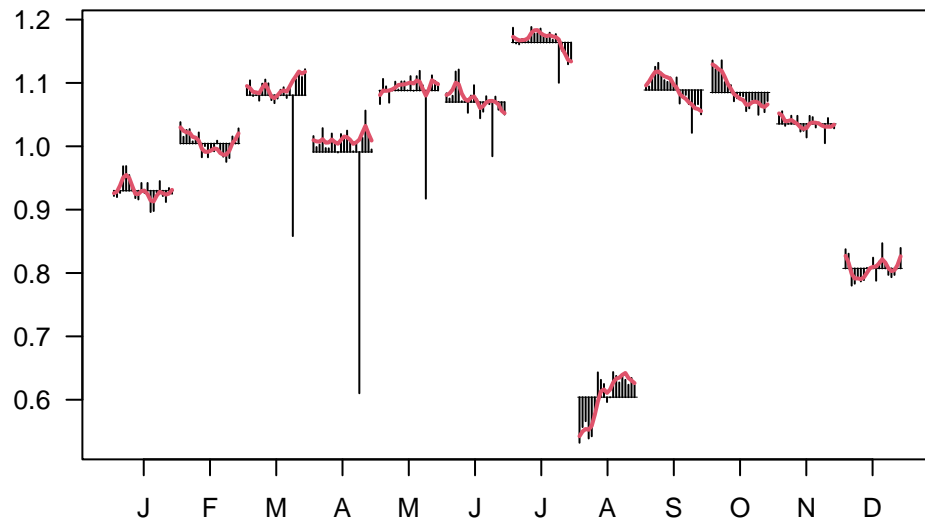


outliers

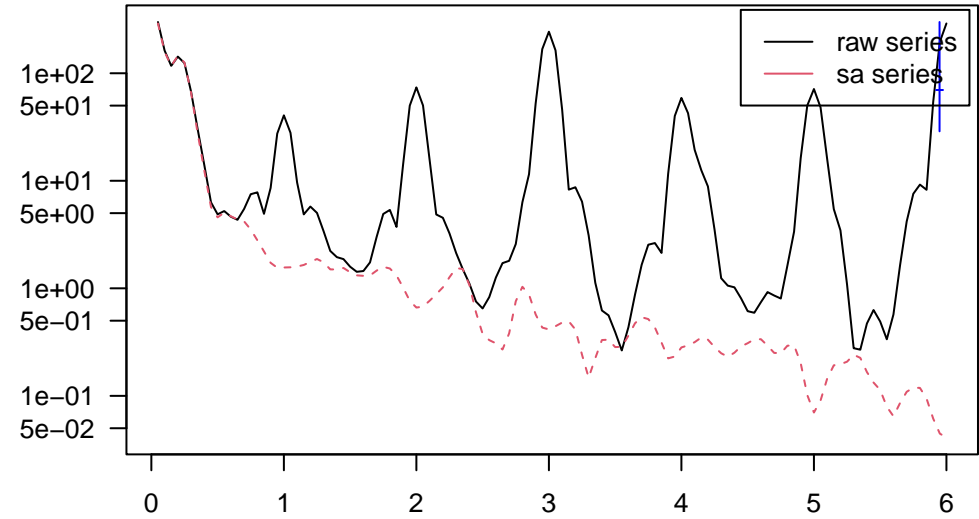


DIVID22

SI ratio

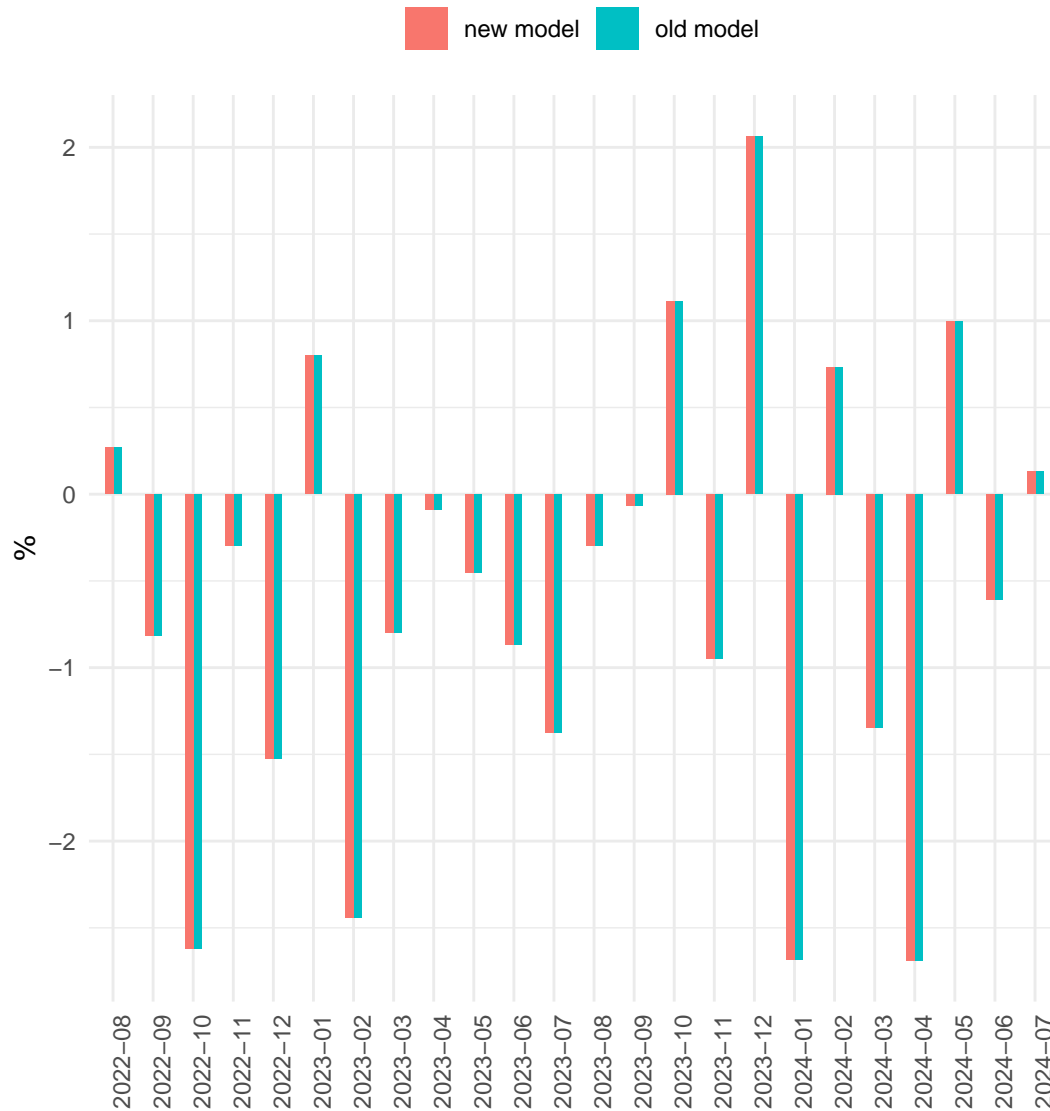


periodogram



DIVID22

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

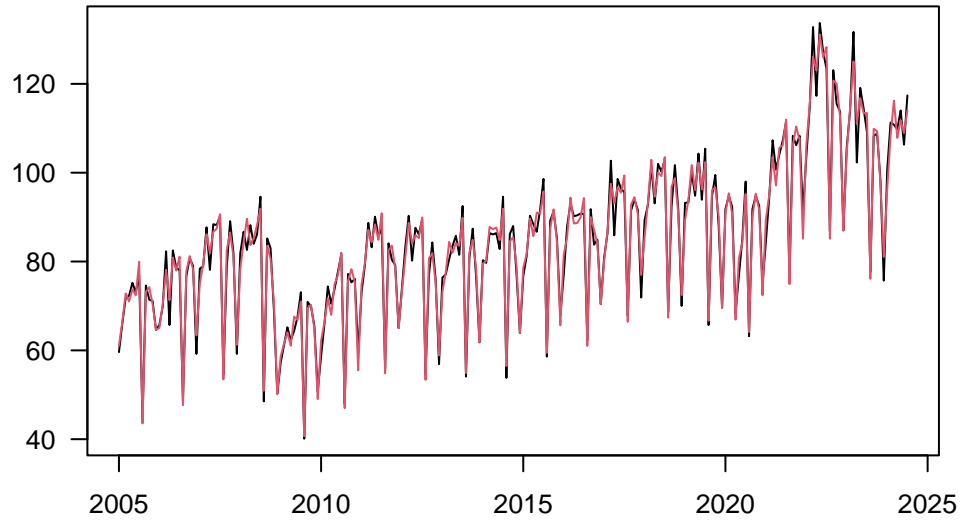


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

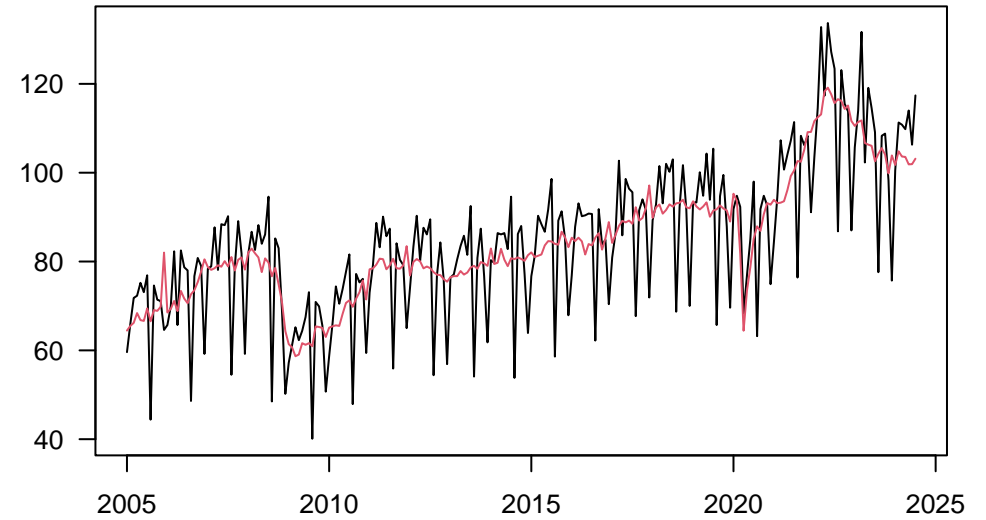


DIVIE22

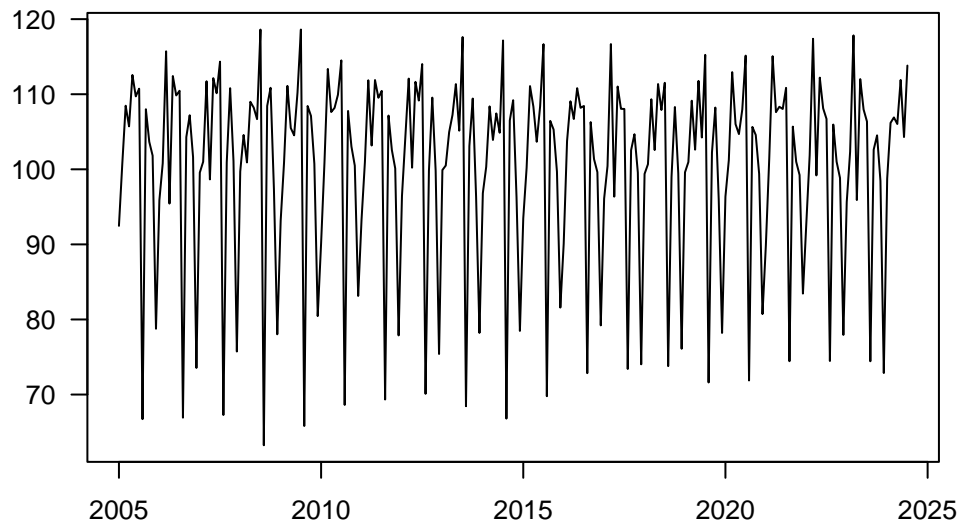
raw and wda



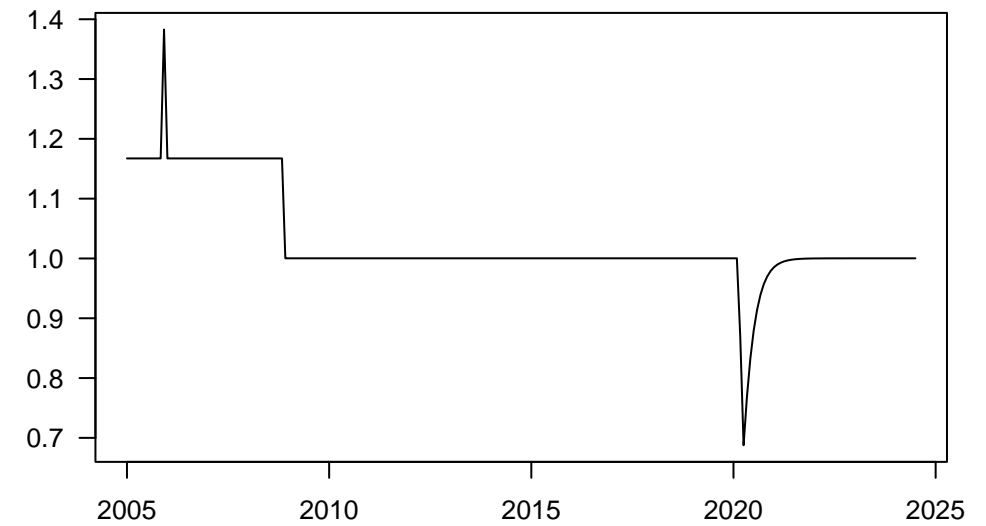
raw and sa



seasonality

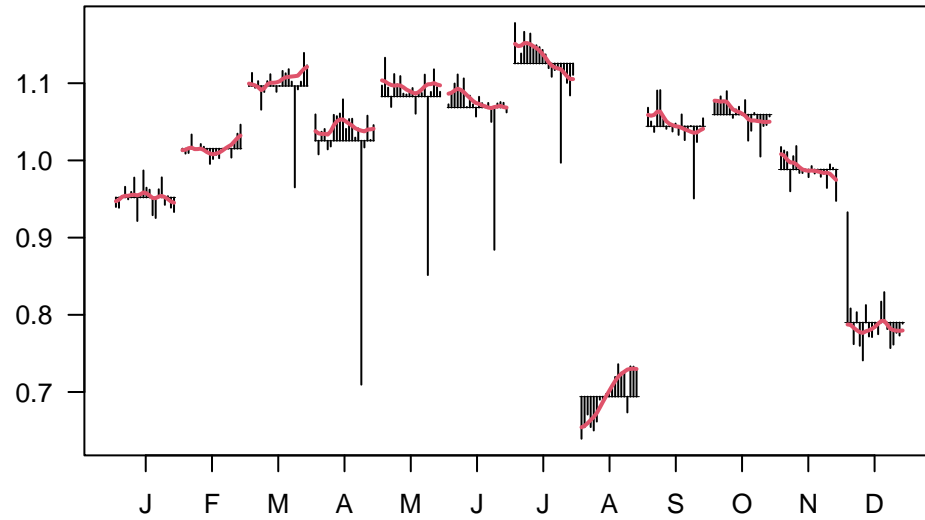


outliers

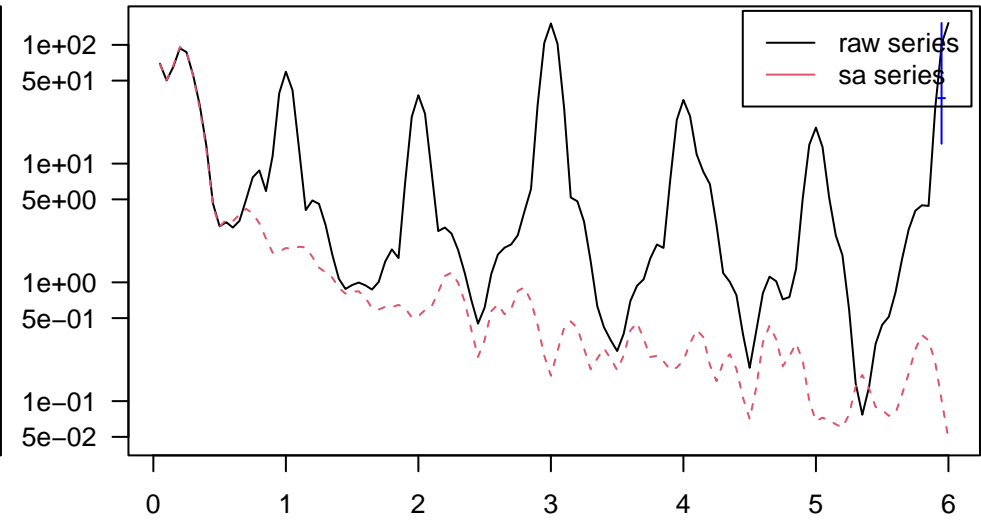


DIVIE22

SI ratio



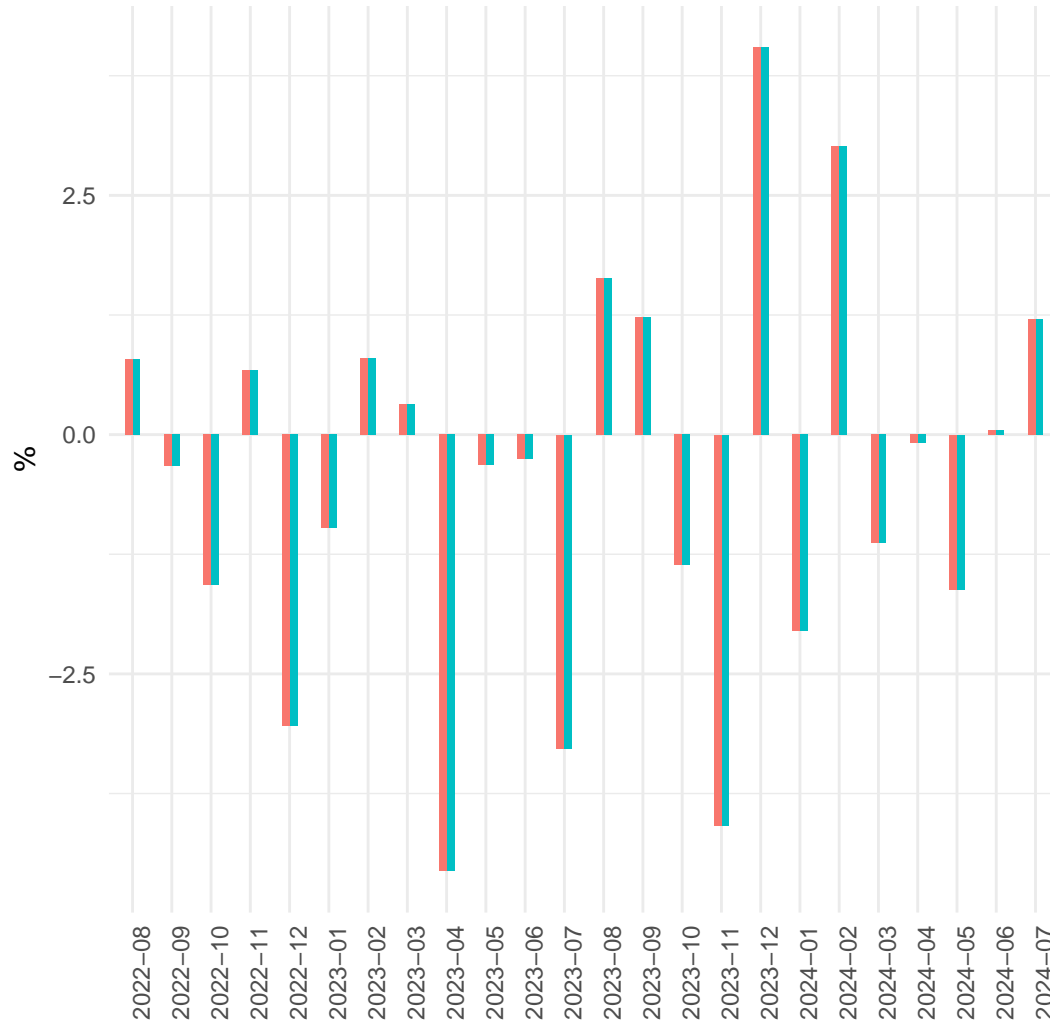
periodogram



DIVIE22

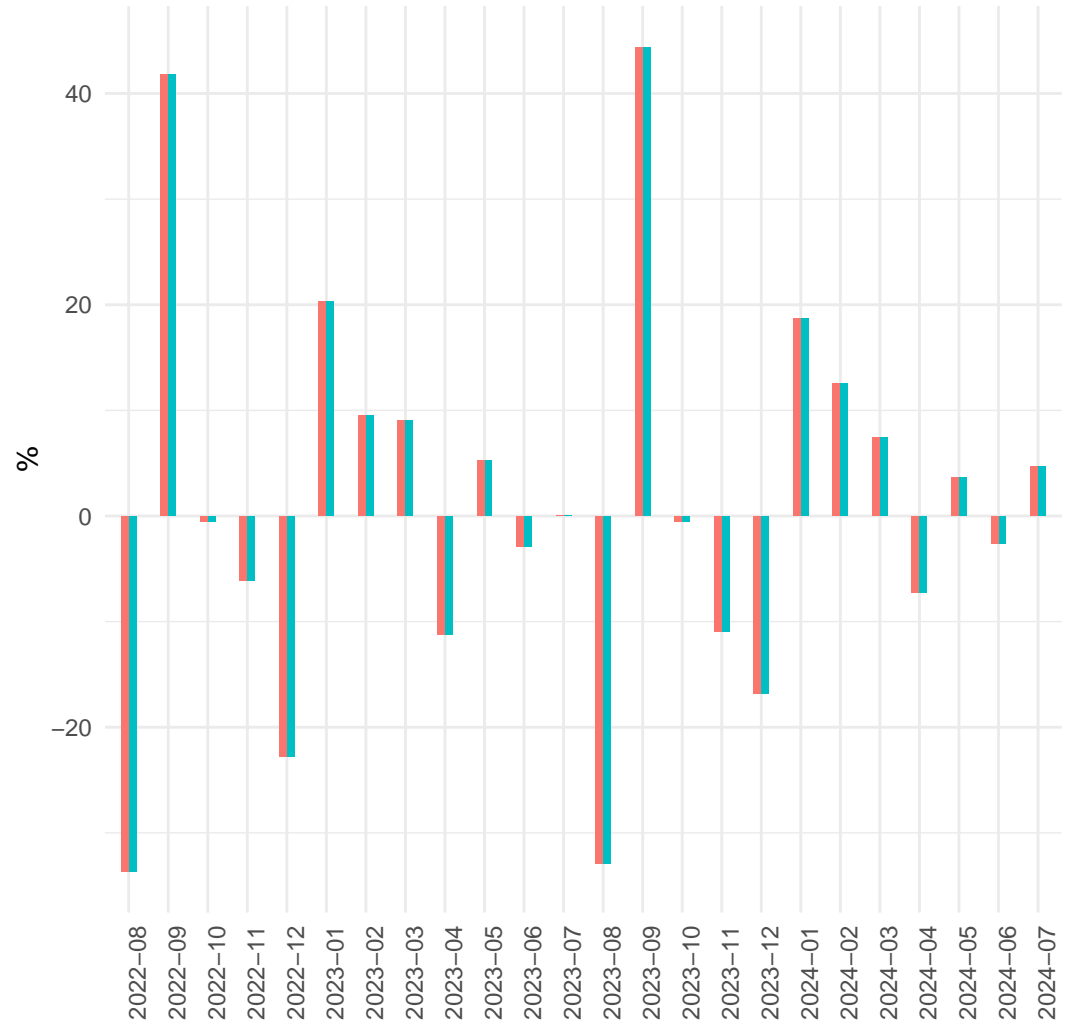
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



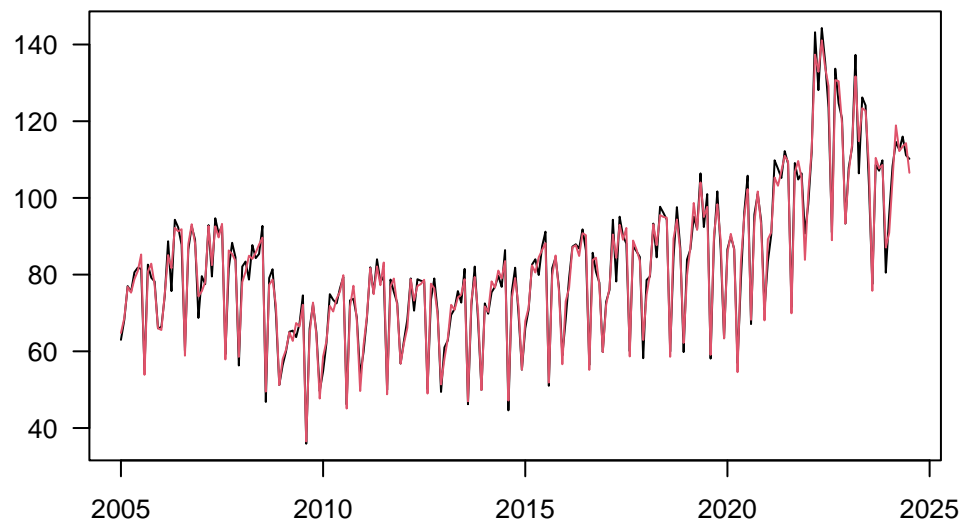
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

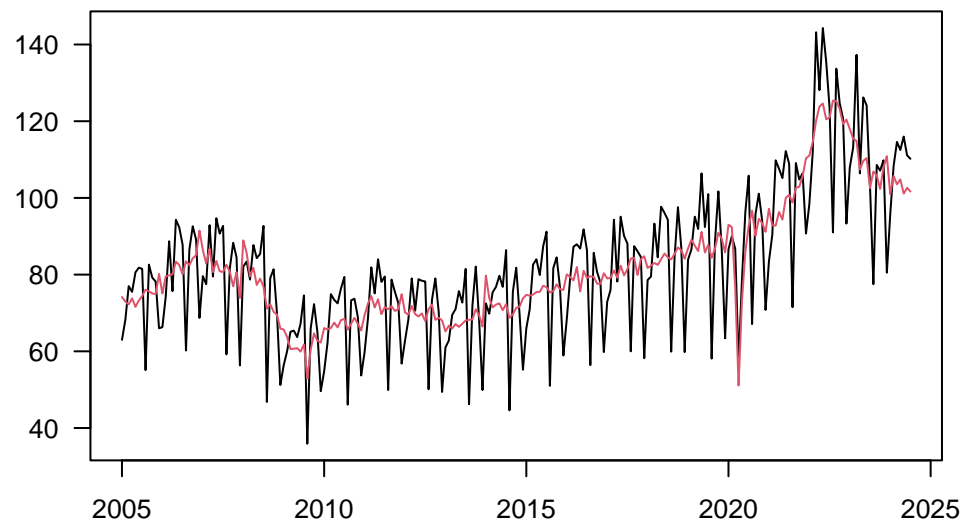


DIVIZ23

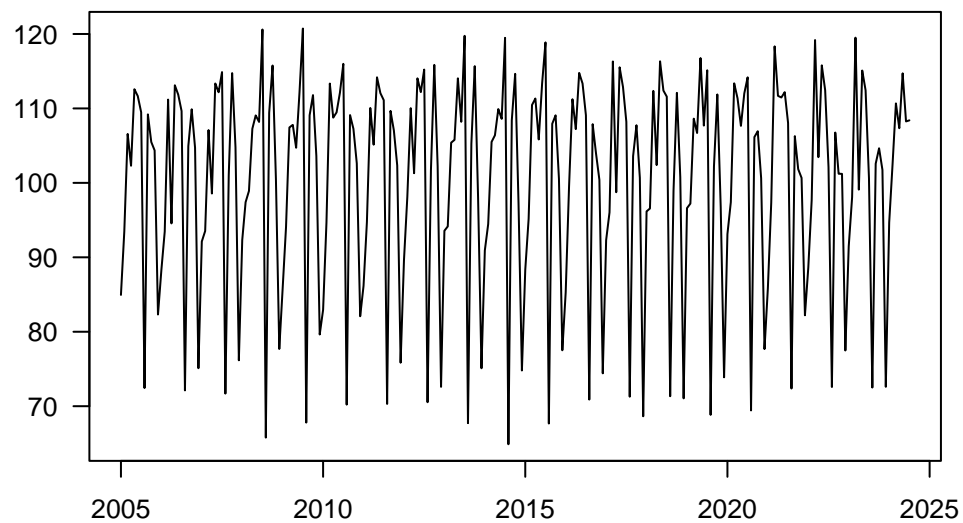
raw and wda



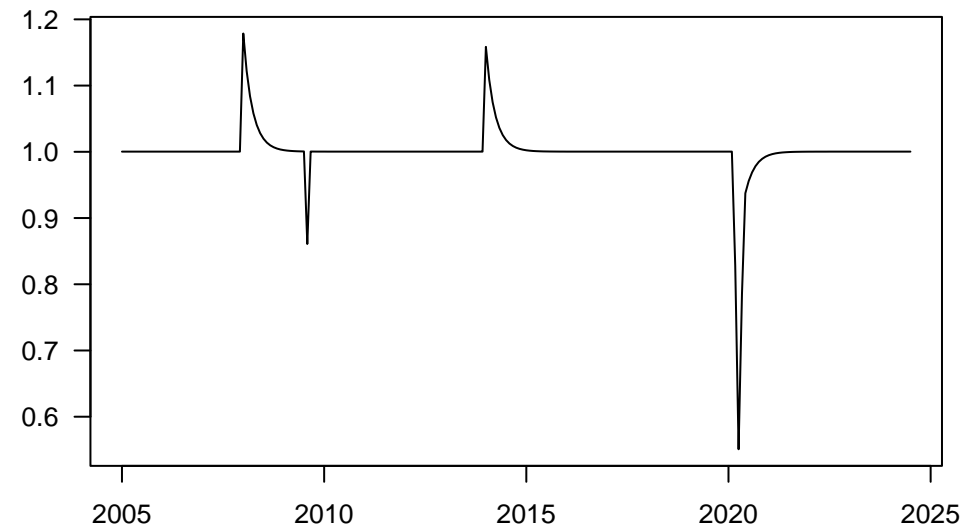
raw and sa



seasonality

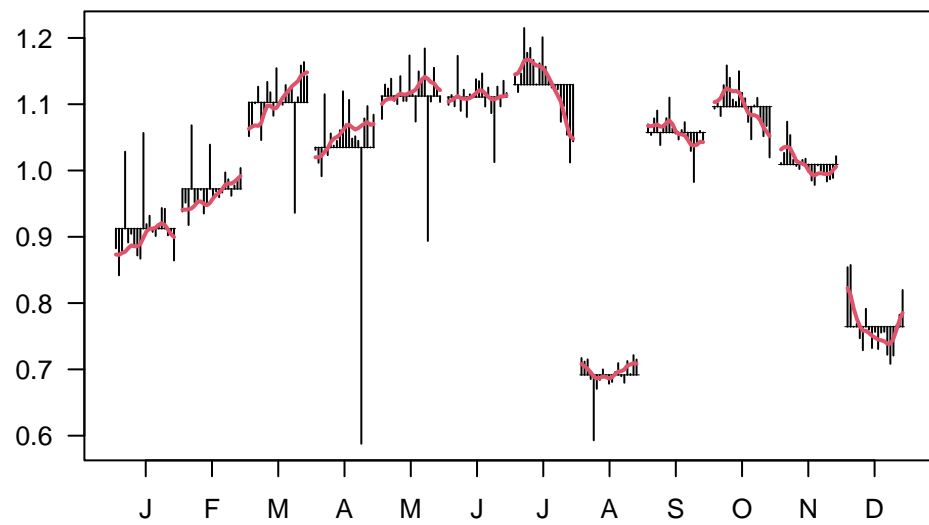


outliers

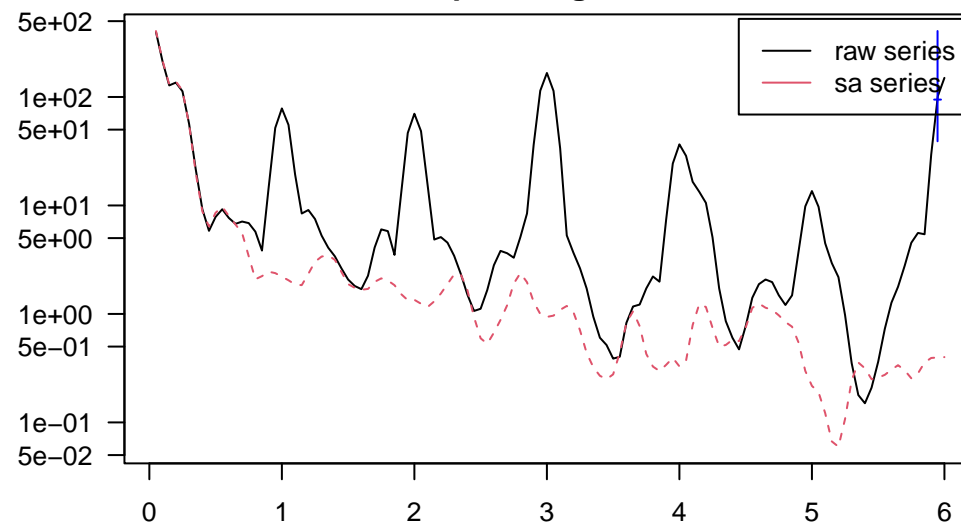


DIVIZ23

SI ratio

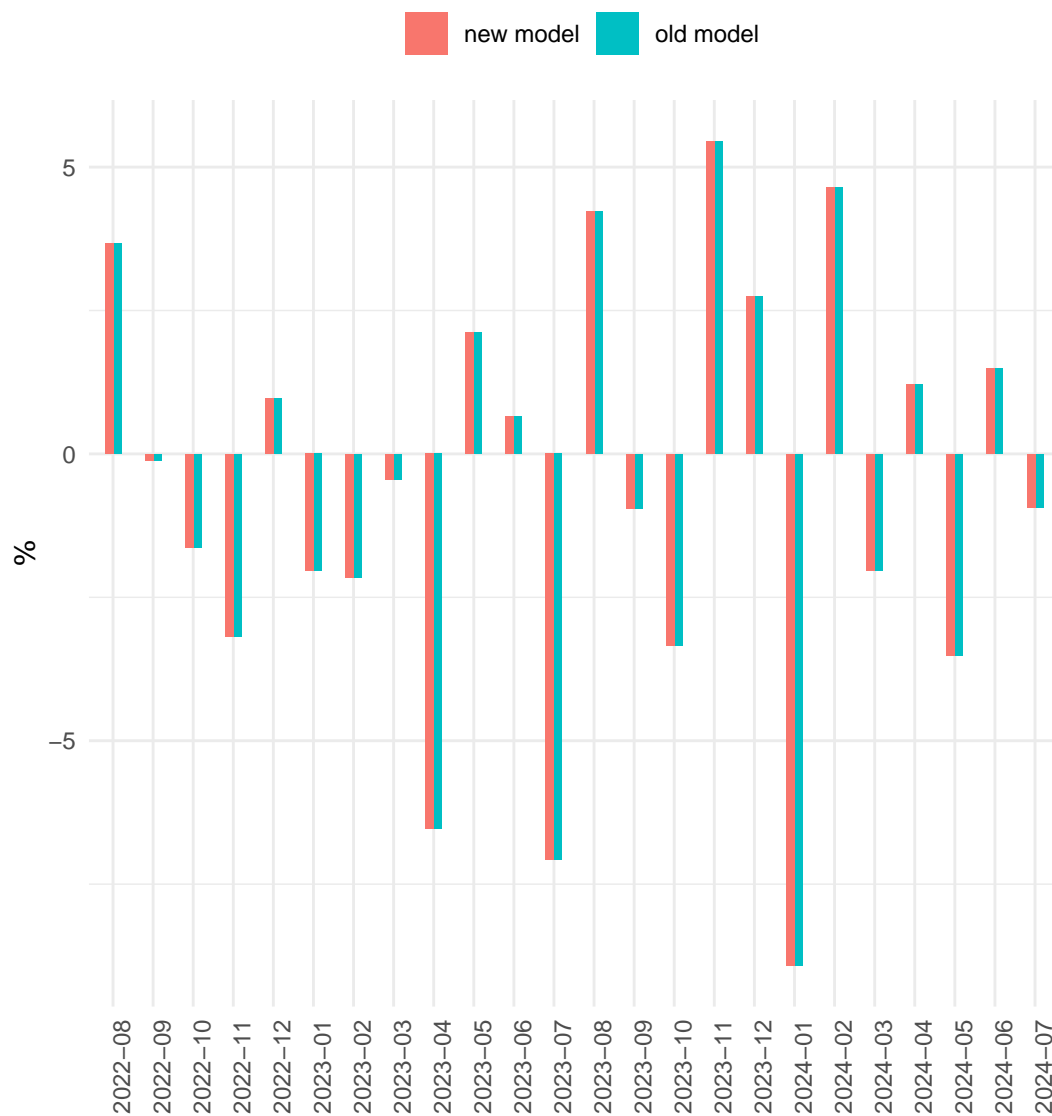


periodogram

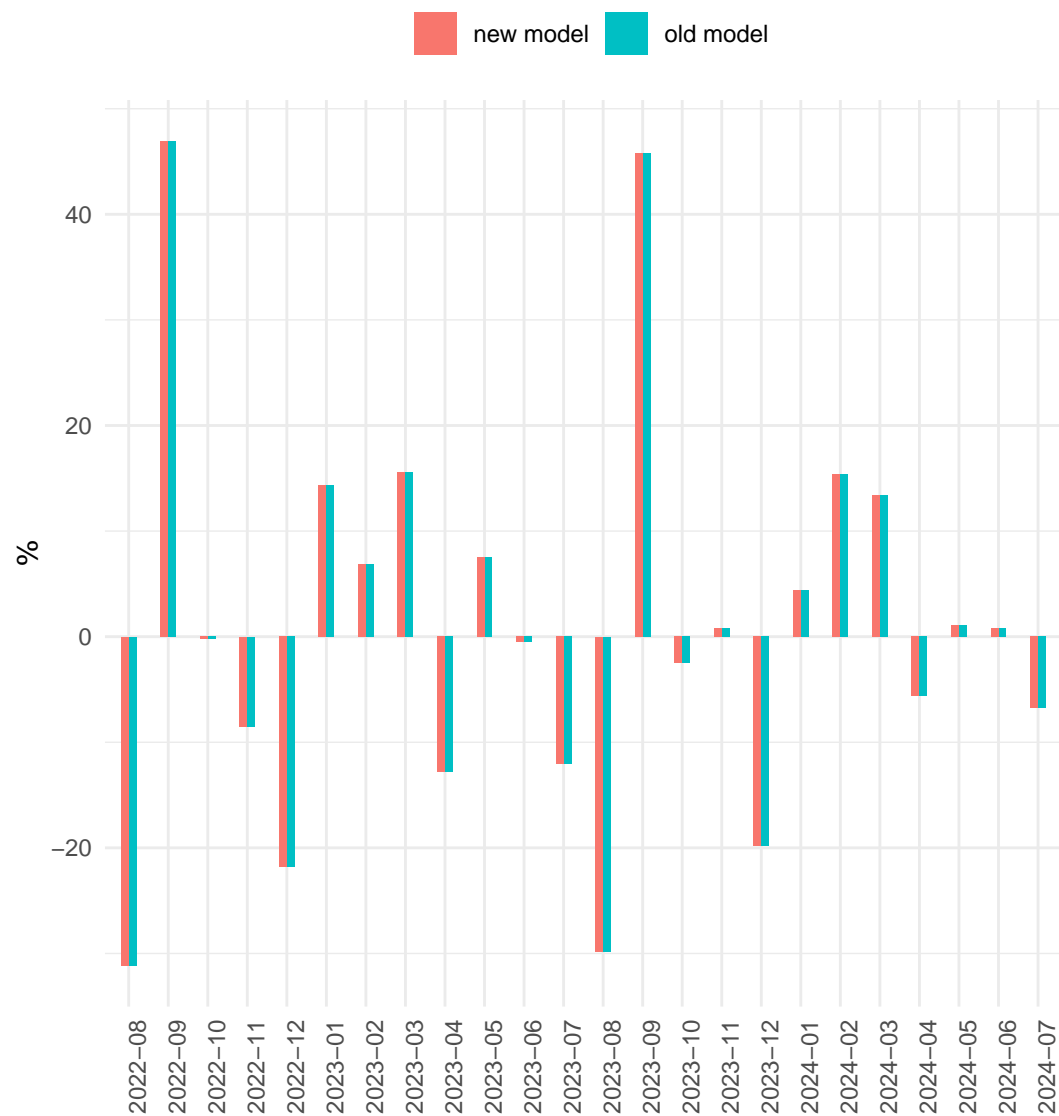


DIVIZ23

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

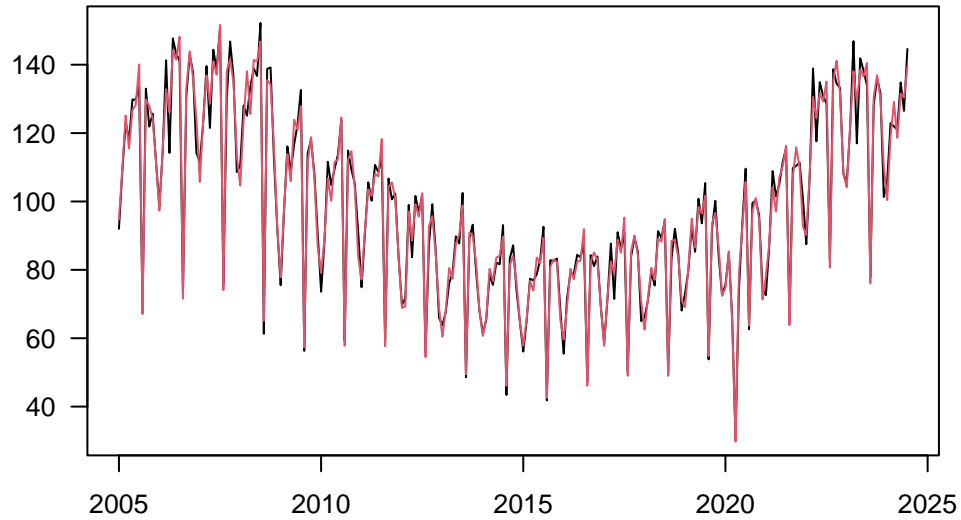


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

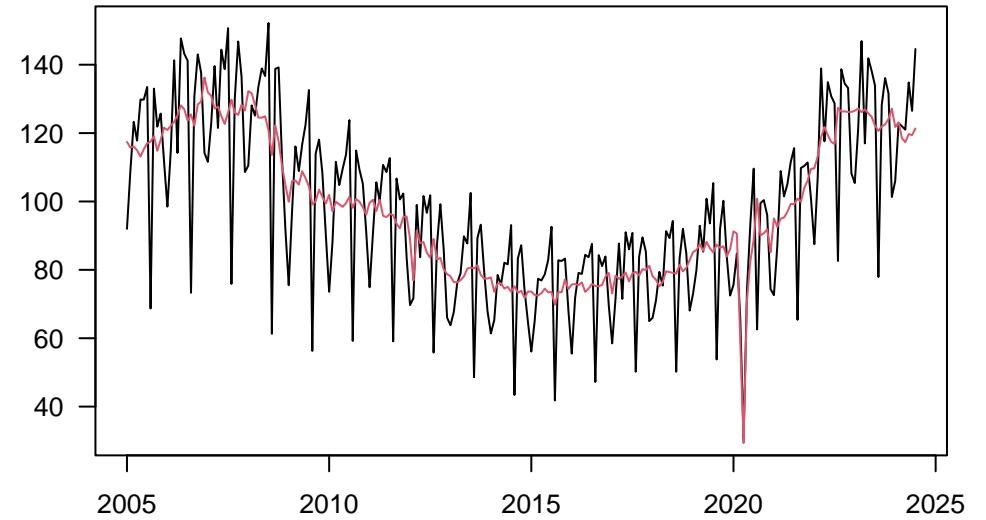


DIVID23

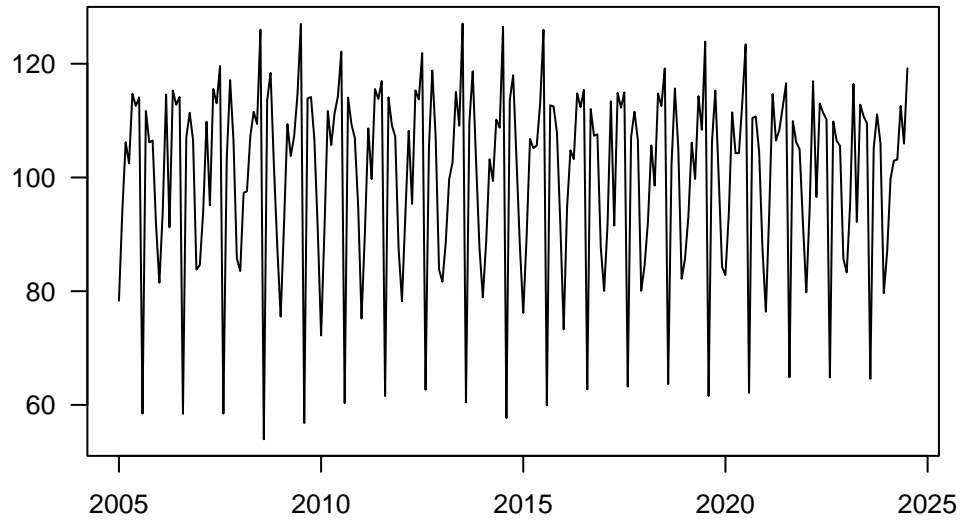
raw and wda



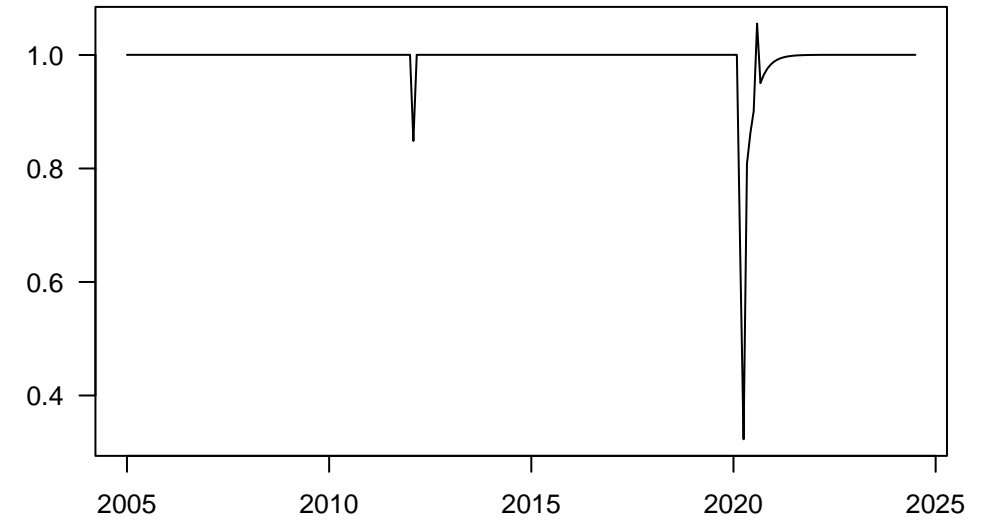
raw and sa



seasonality

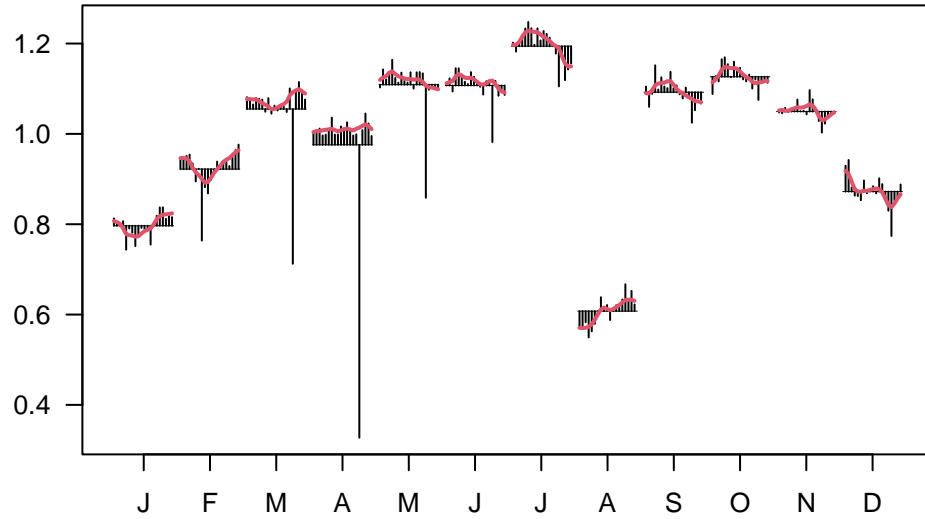


outliers

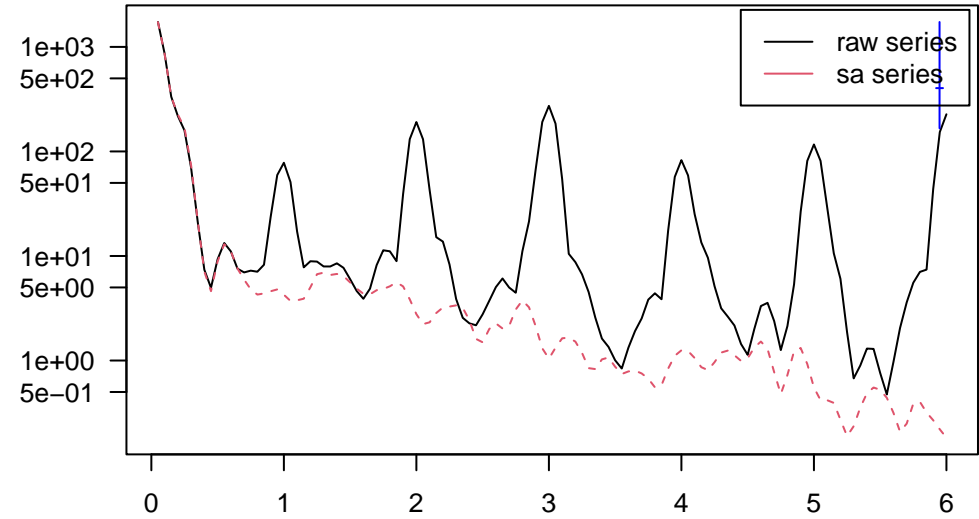


DIVID23

SI ratio



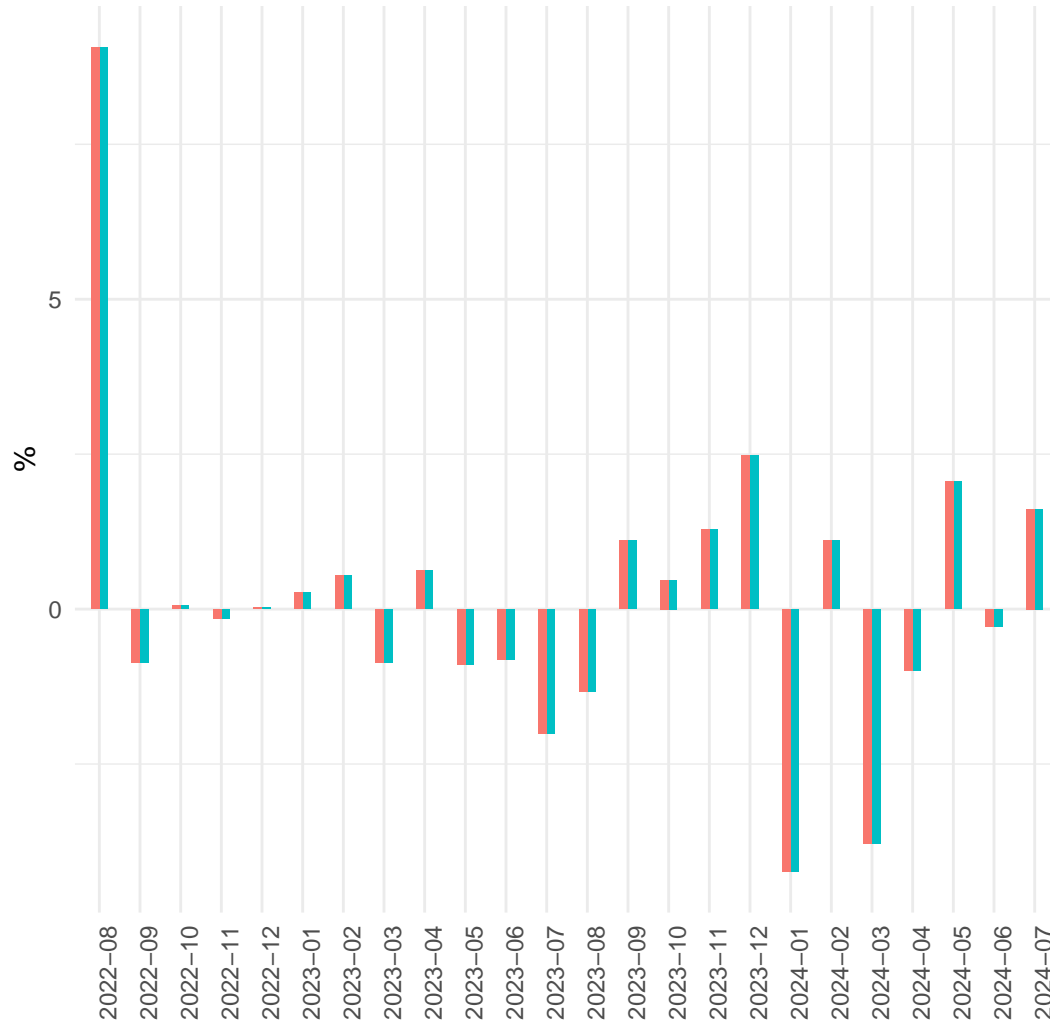
periodogram



DIVID23

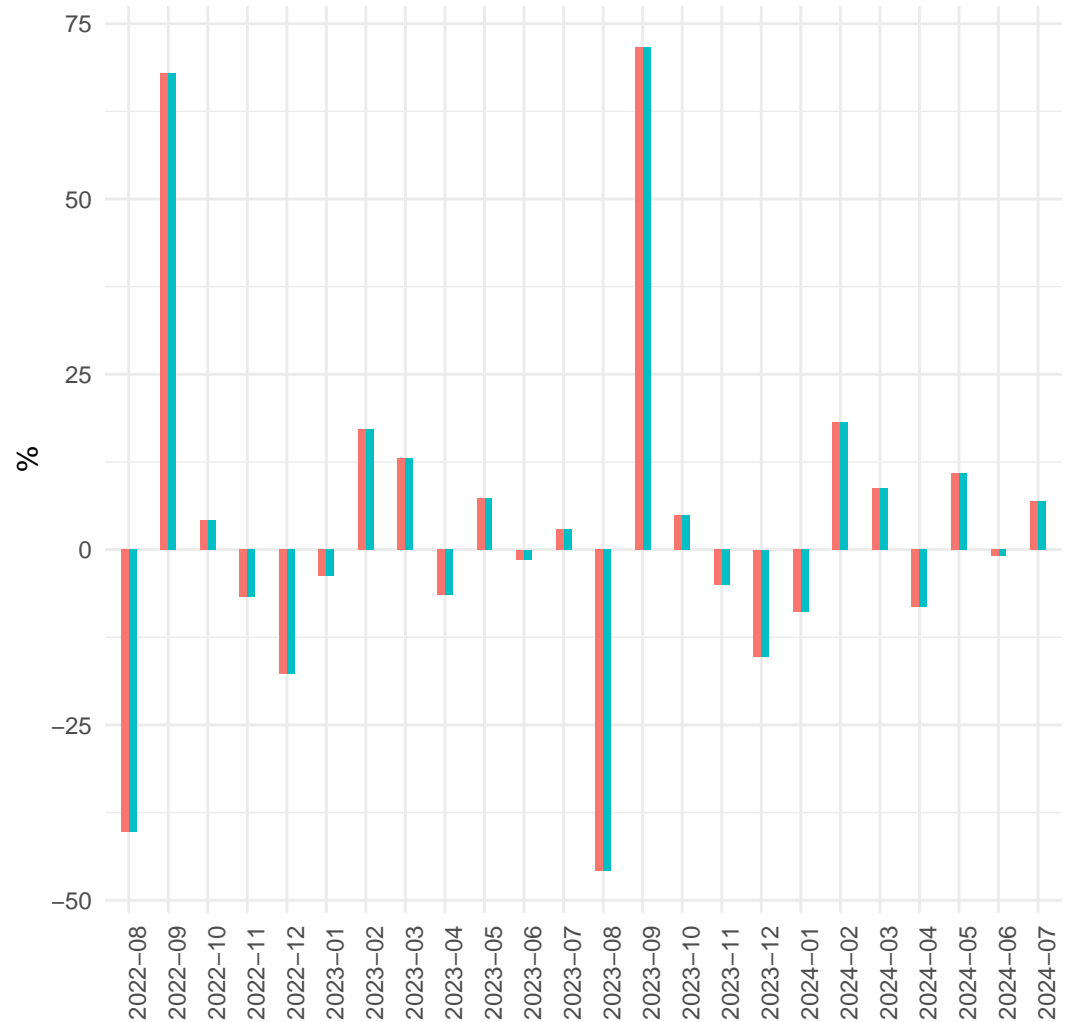
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



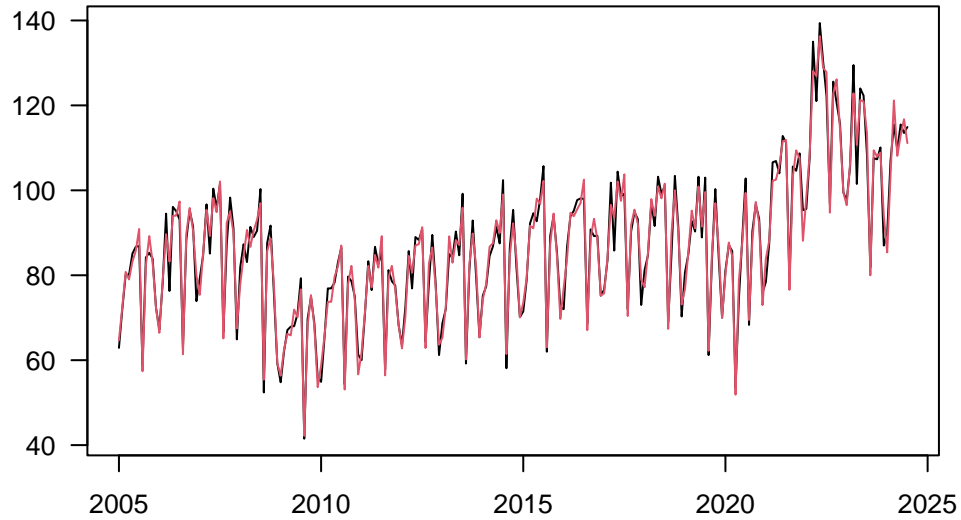
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

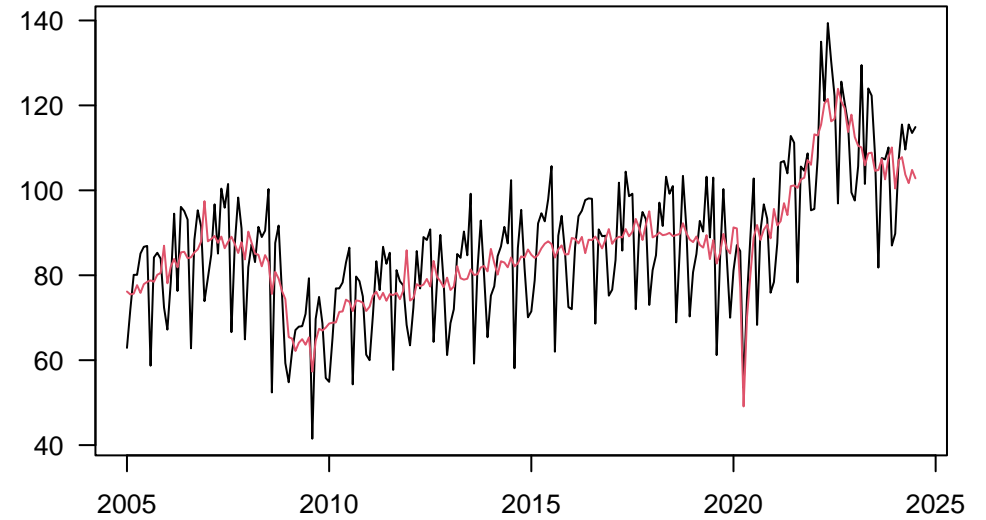


DIVIE23

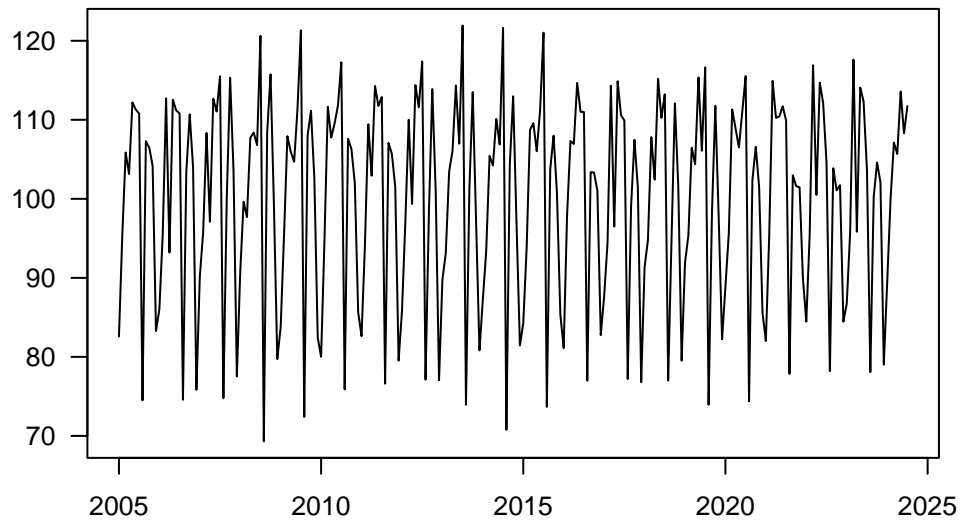
raw and wda



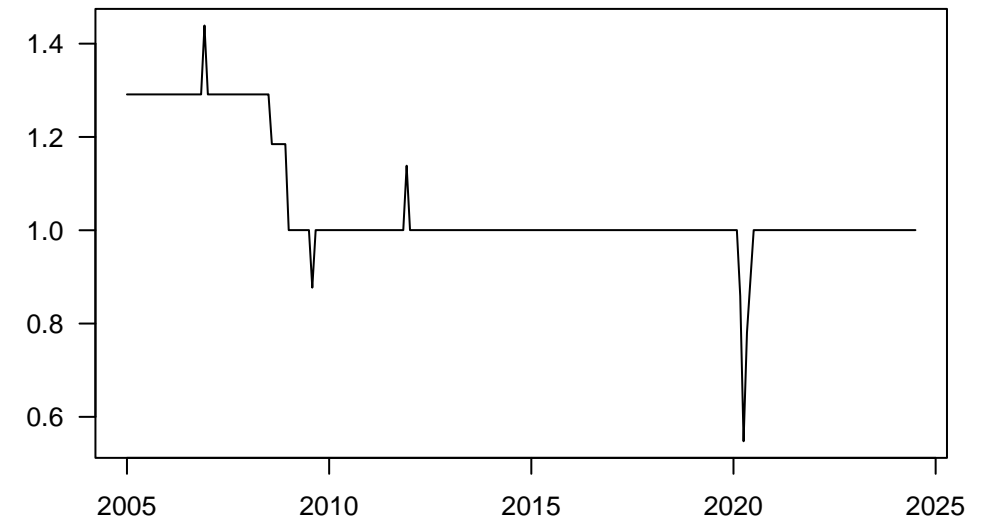
raw and sa



seasonality

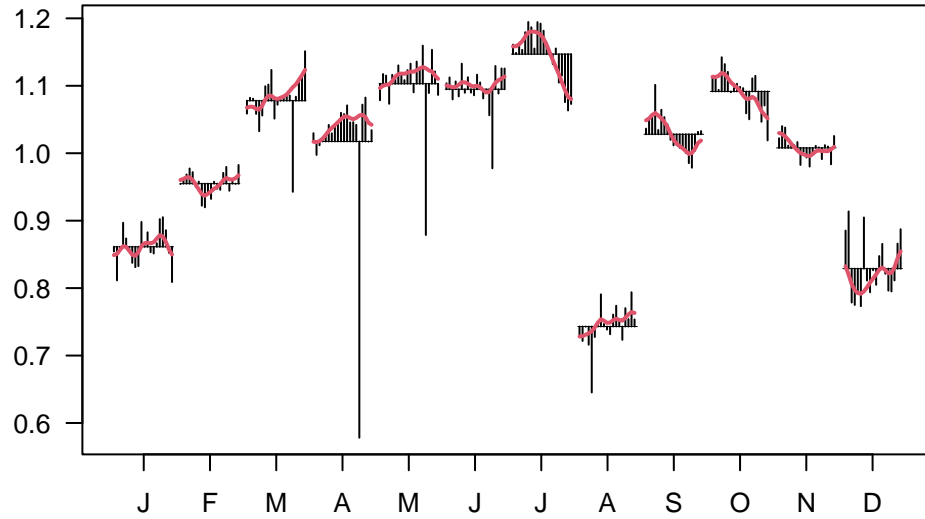


outliers

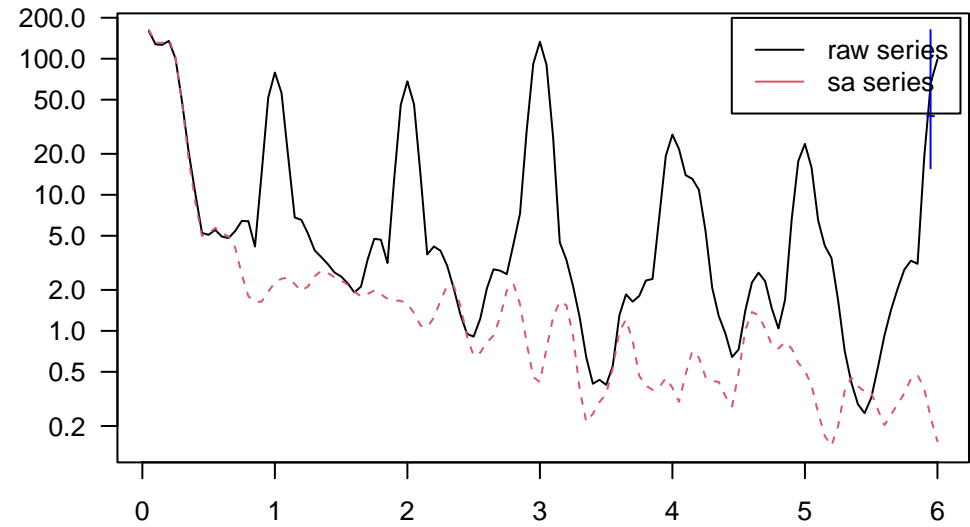


DIVIE23

SI ratio



periodogram



DIVIE23

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

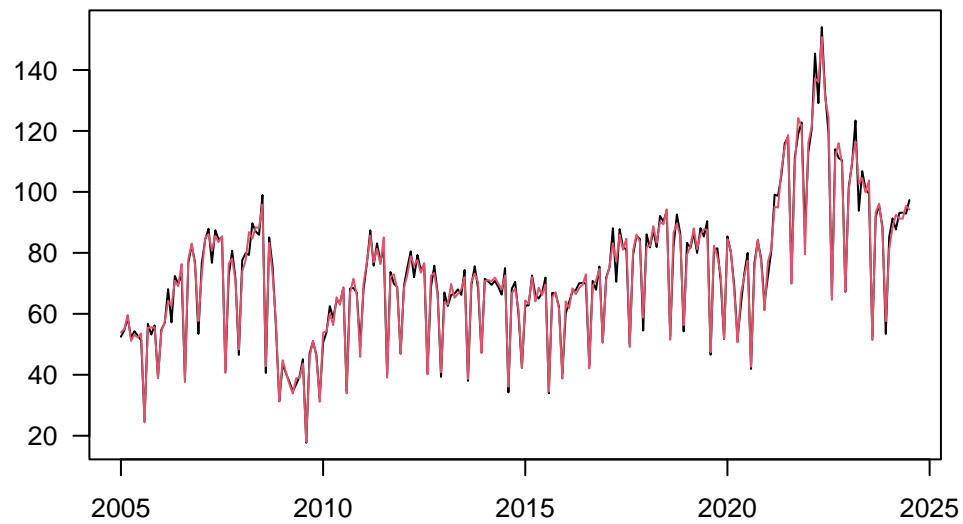


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

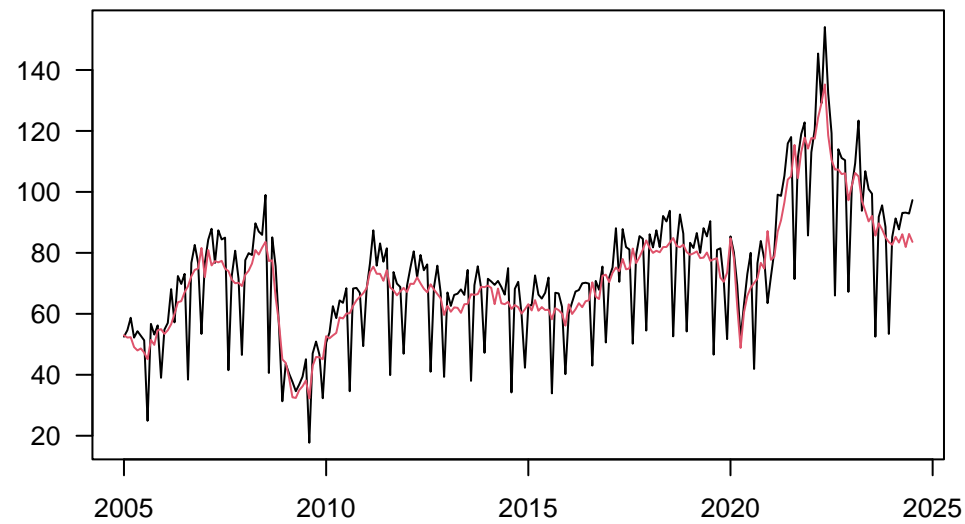


DIVIZ24

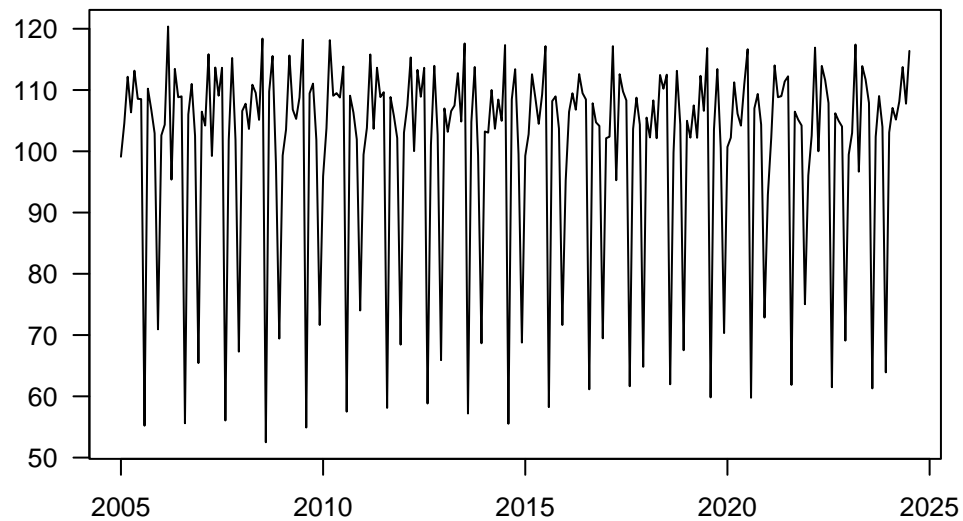
raw and wda



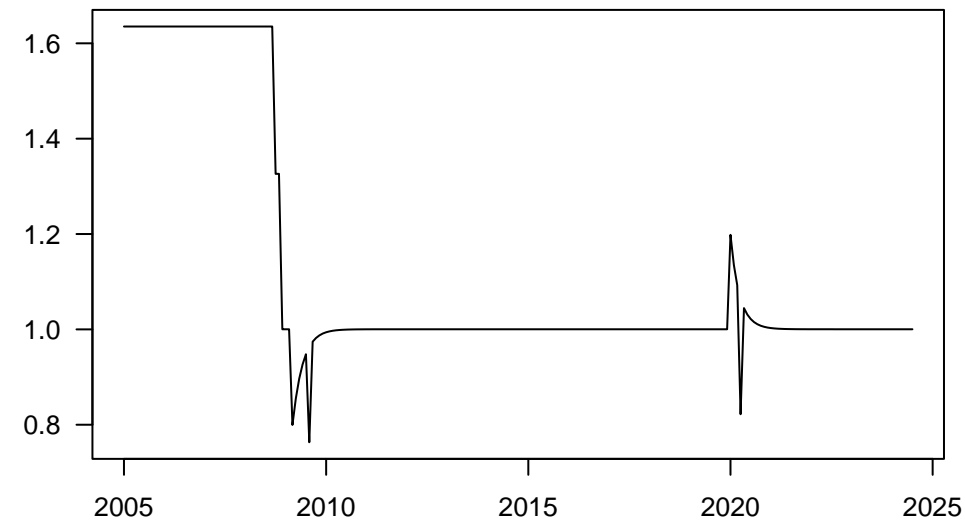
raw and sa



seasonality

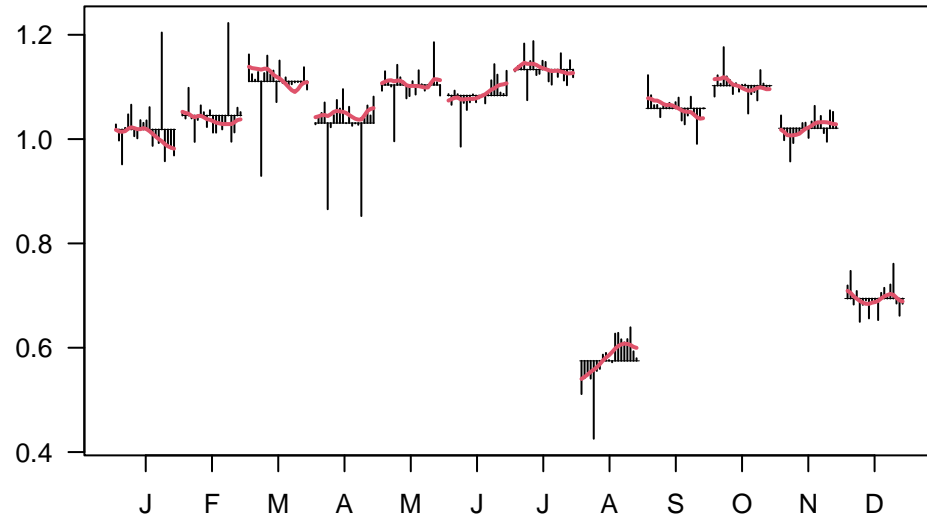


outliers

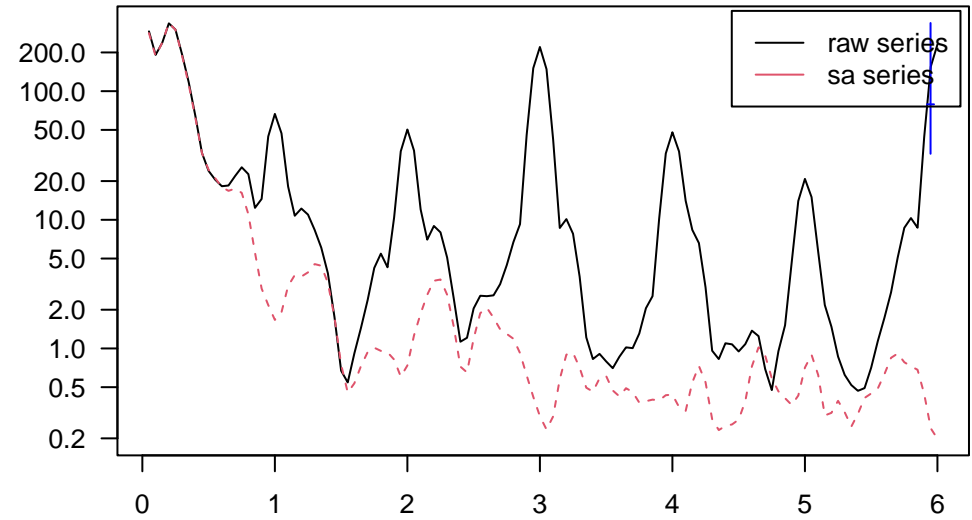


DIVIZ24

SI ratio



periodogram

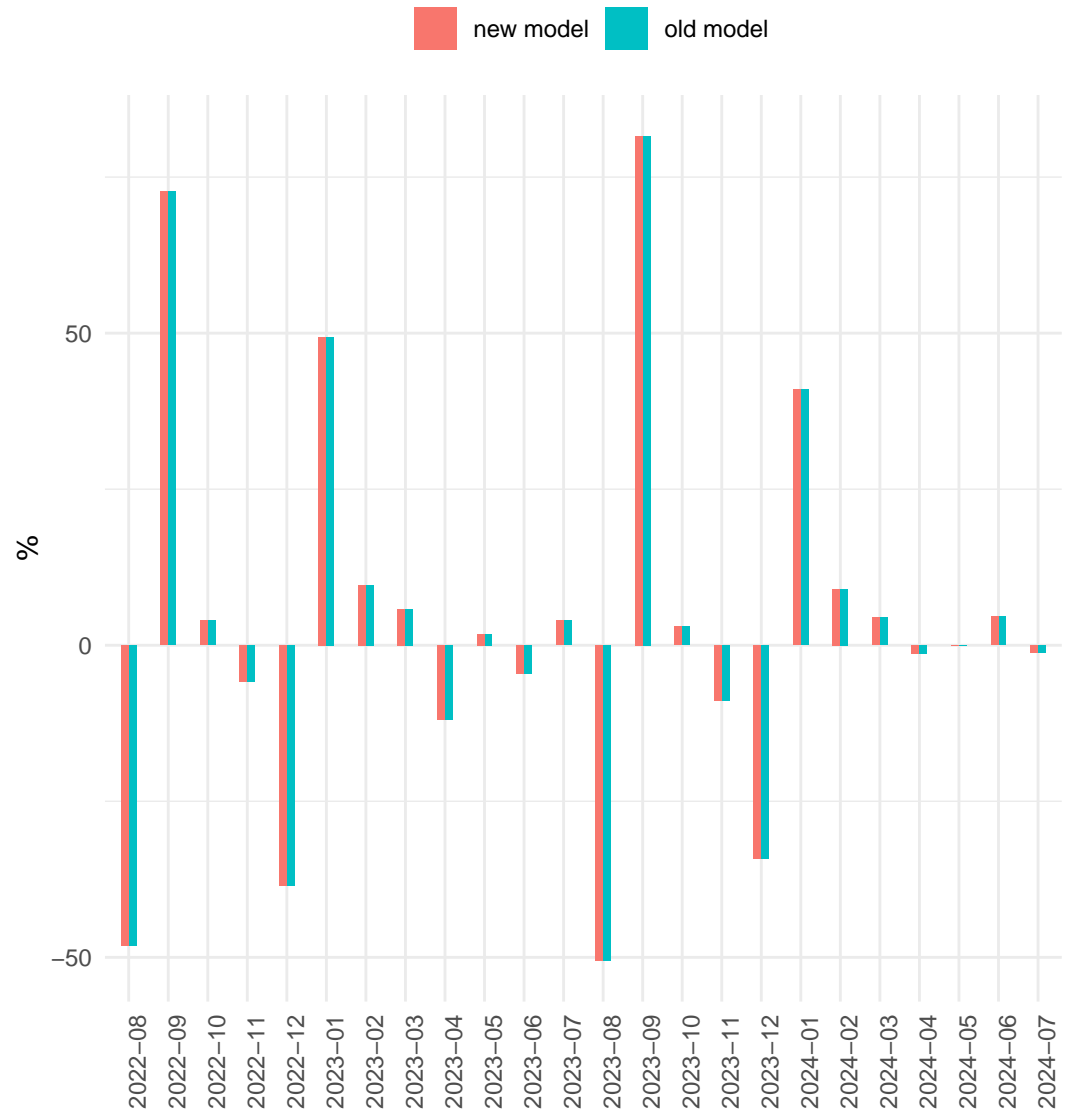


DIVIZ24

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

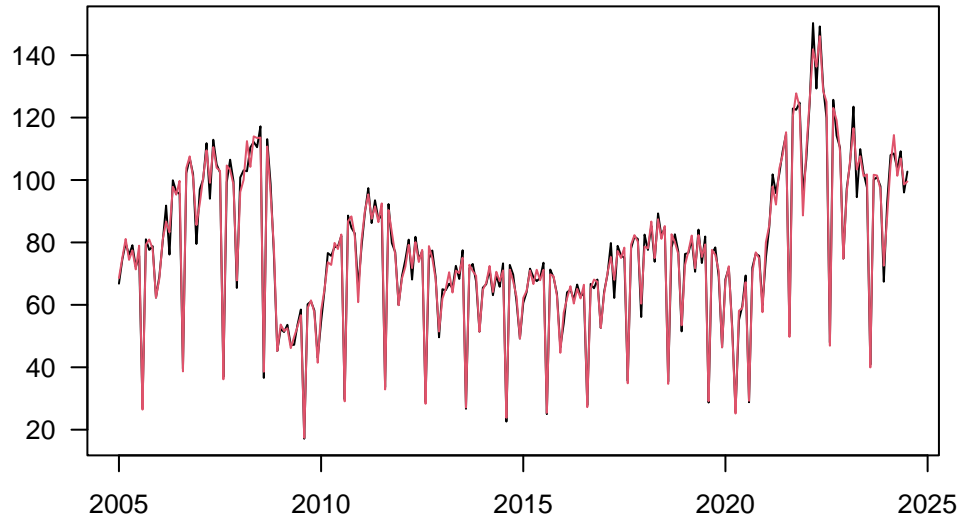


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

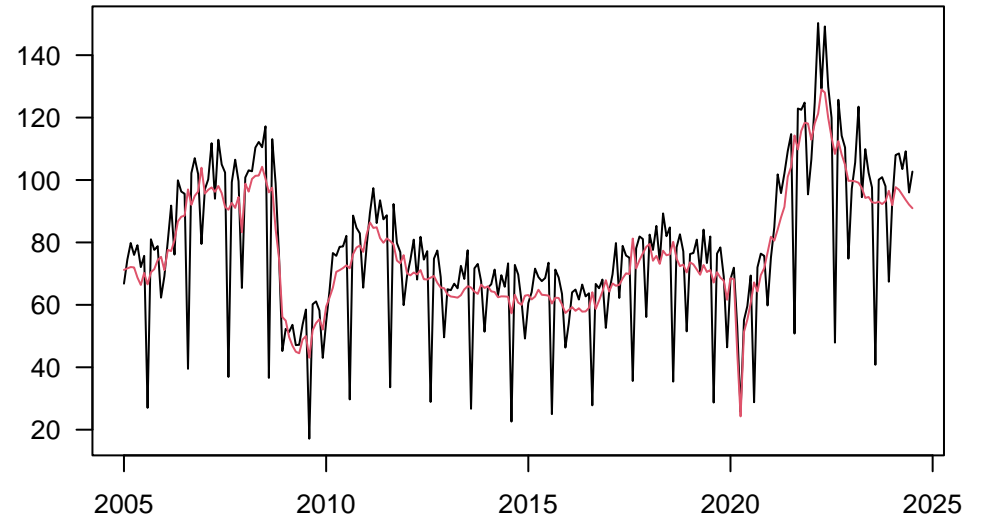


DIVID24

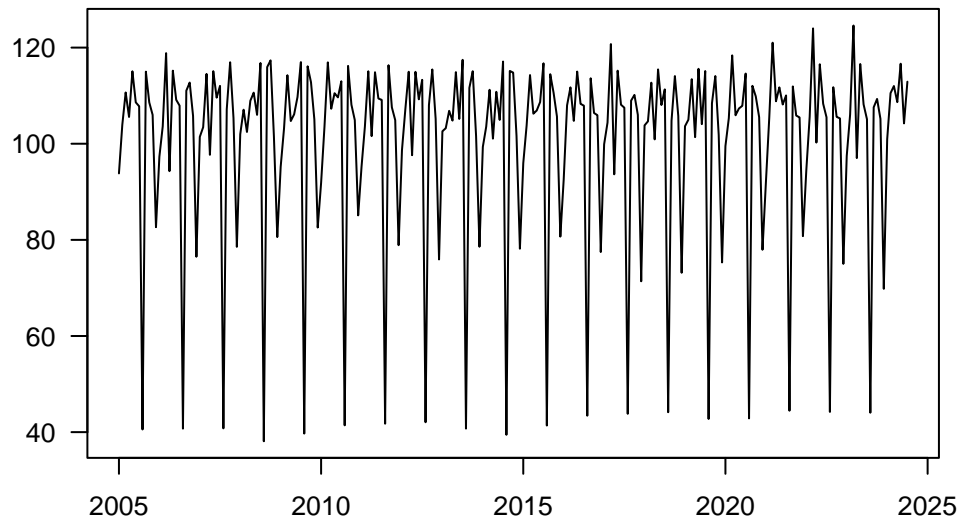
raw and wda



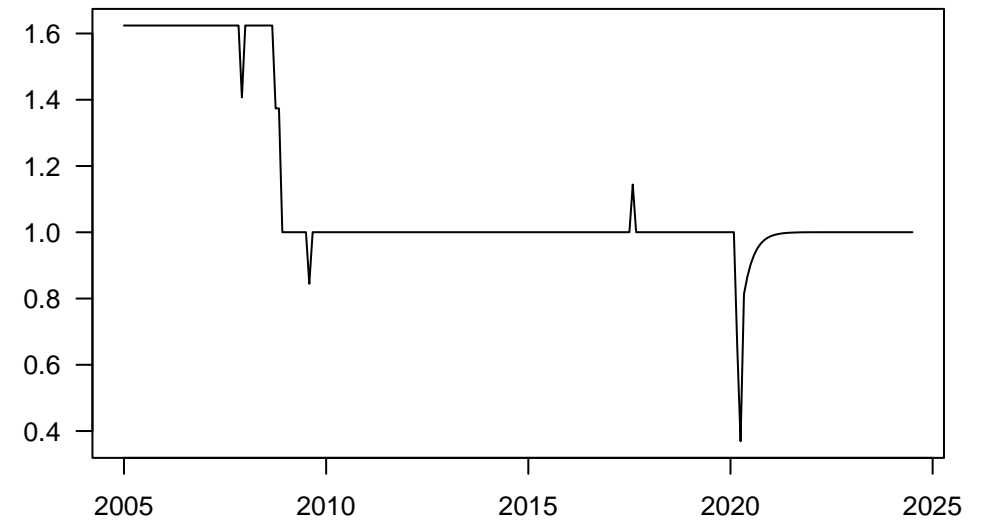
raw and sa



seasonality

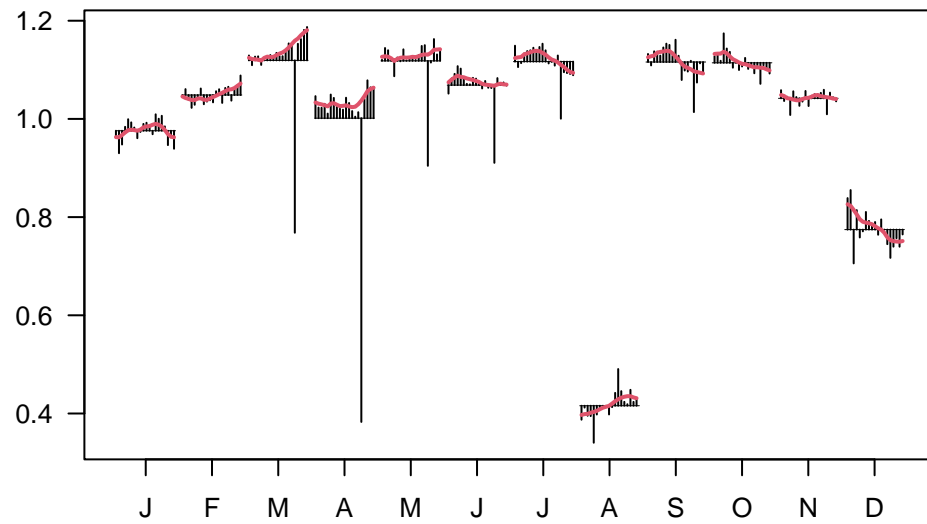


outliers

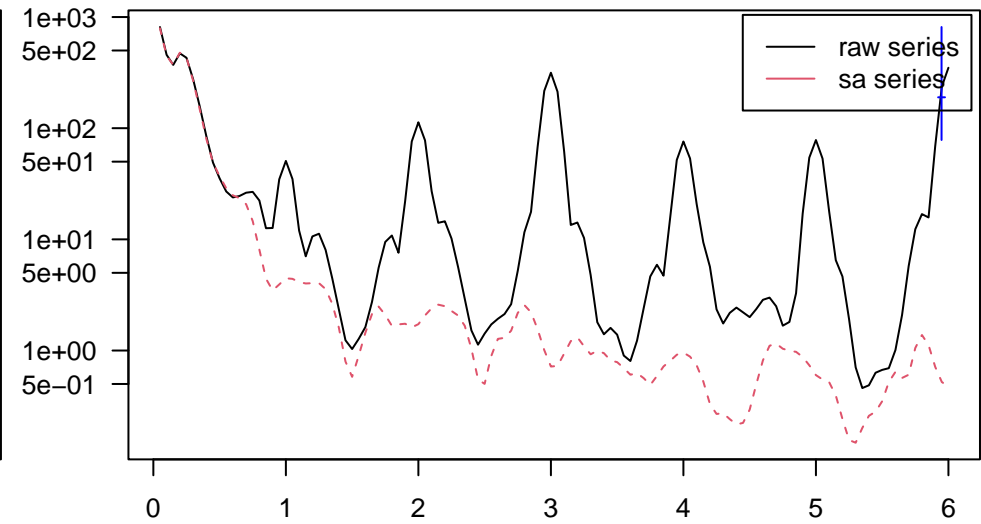


DIVID24

SI ratio



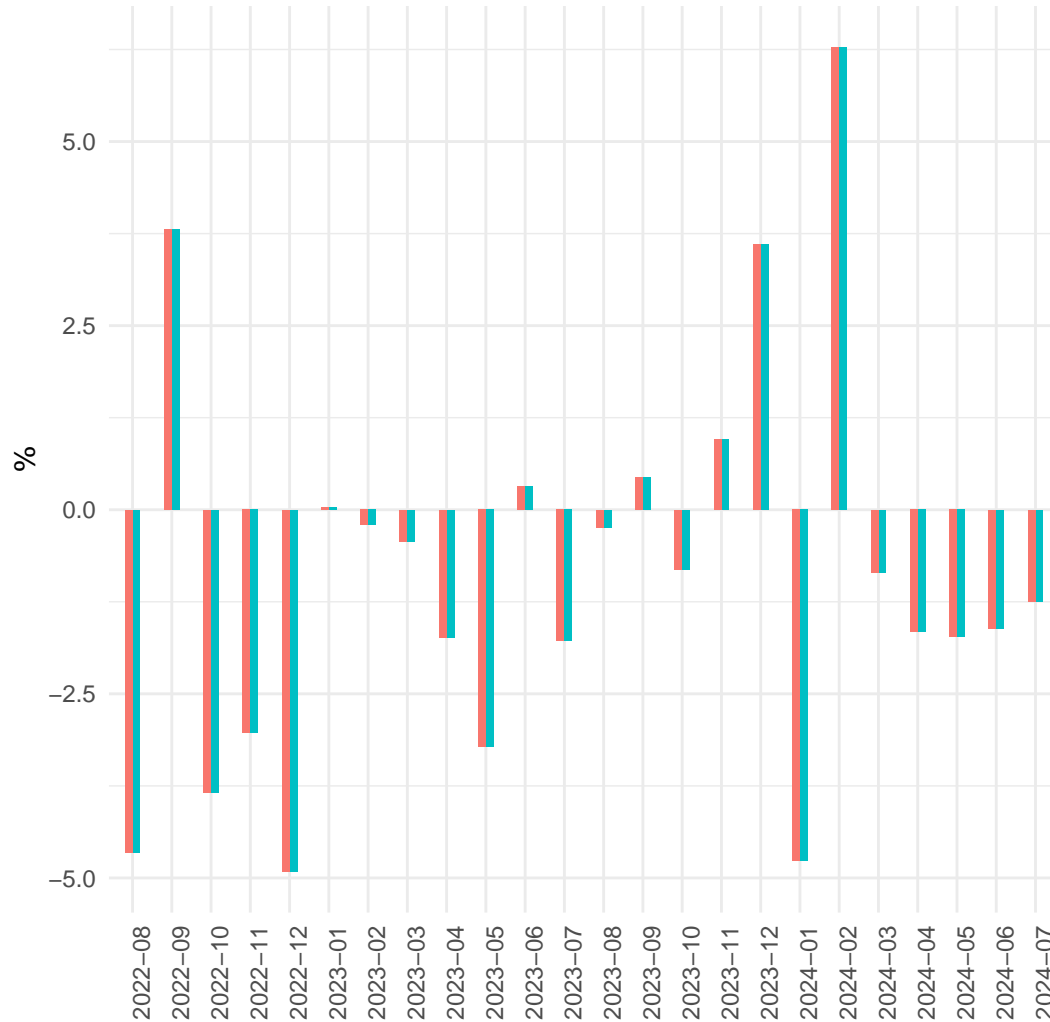
periodogram



DIVID24

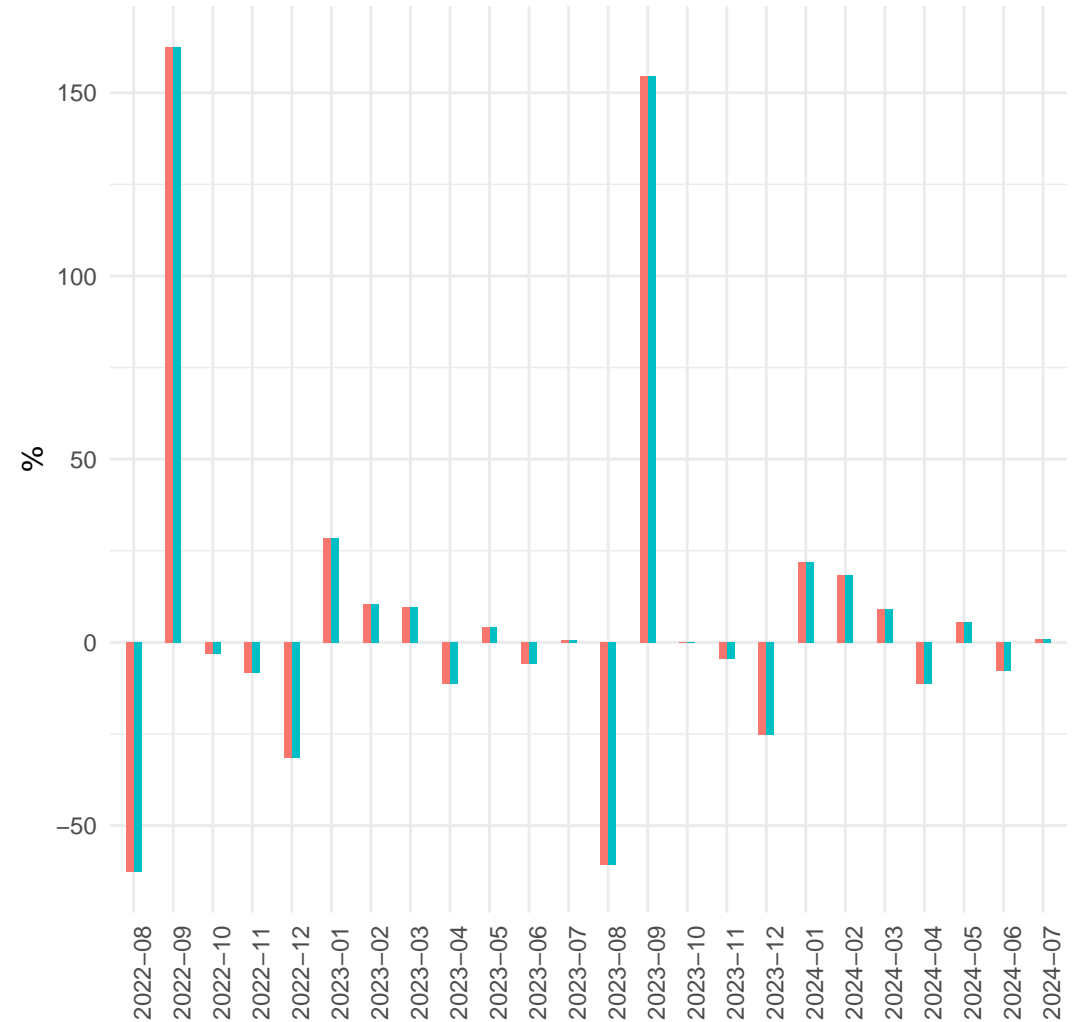
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



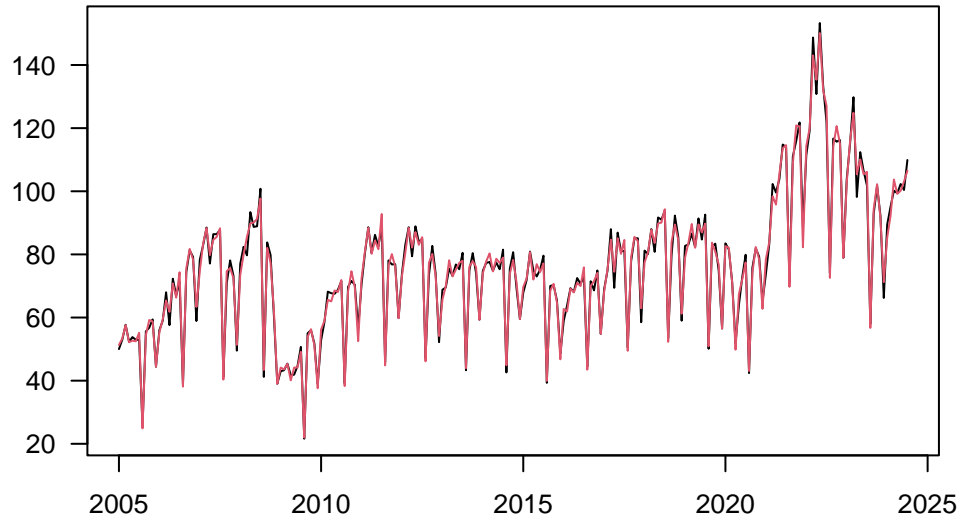
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

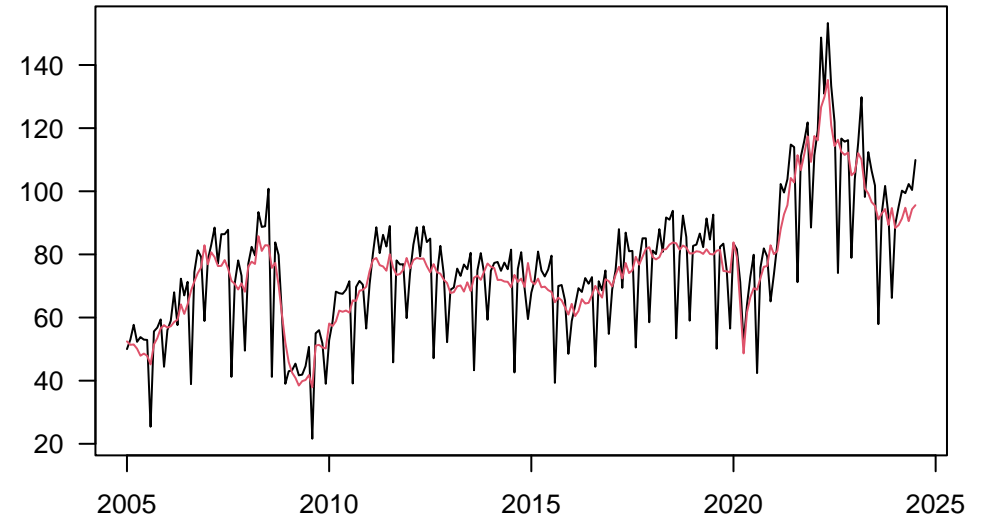


DIVIE24

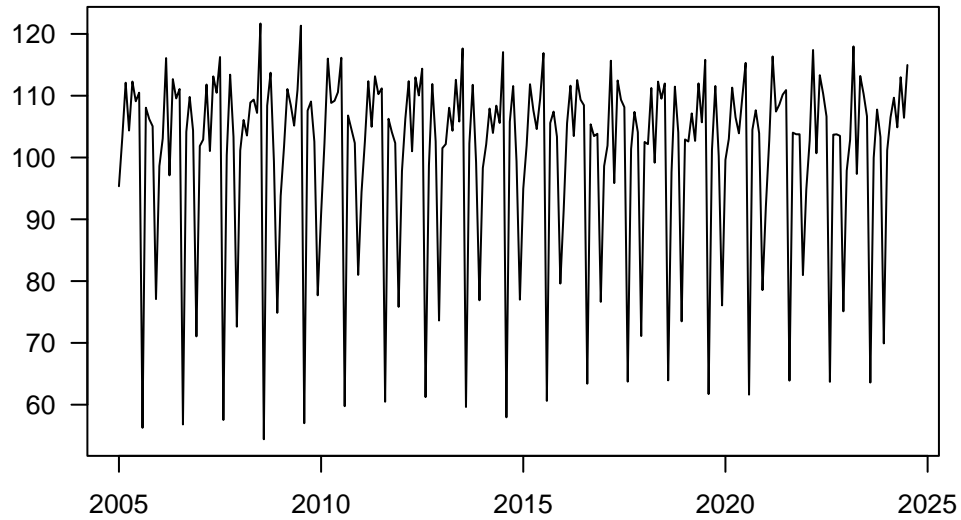
raw and wda



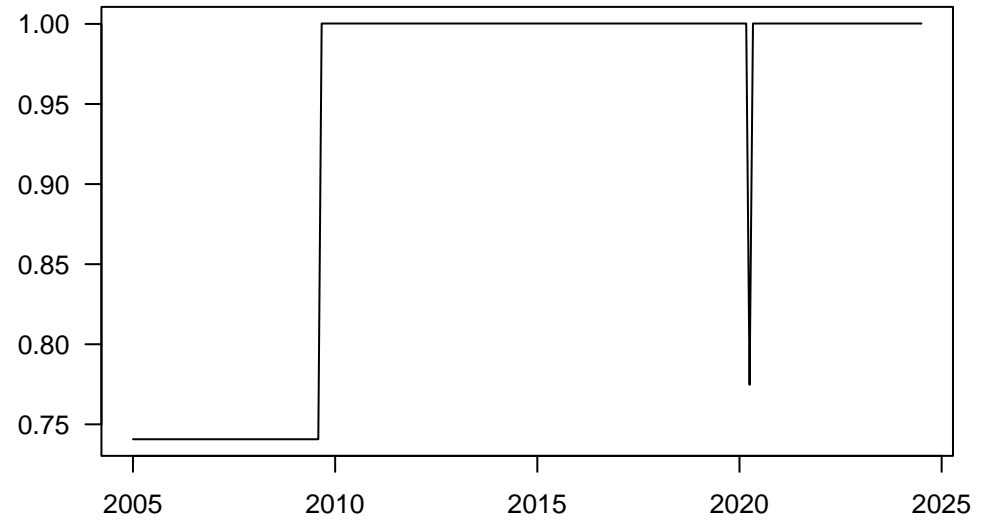
raw and sa



seasonality

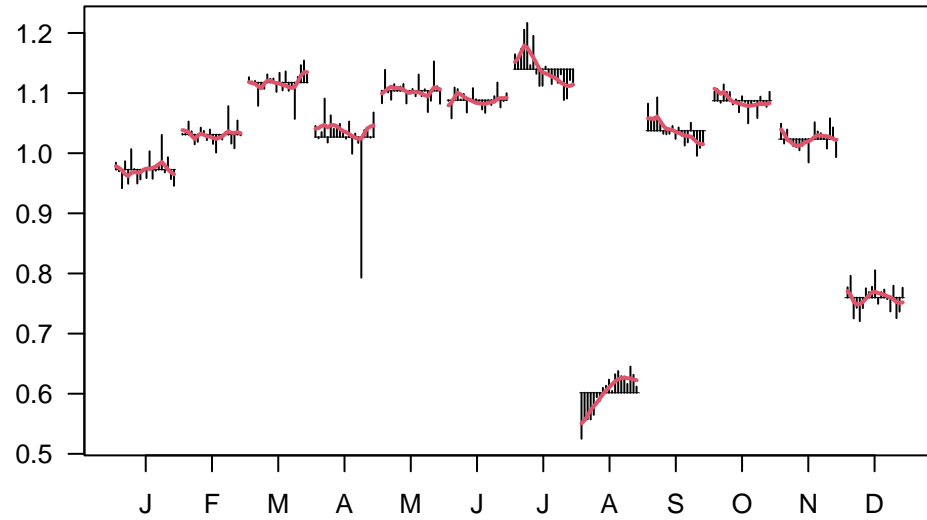


outliers

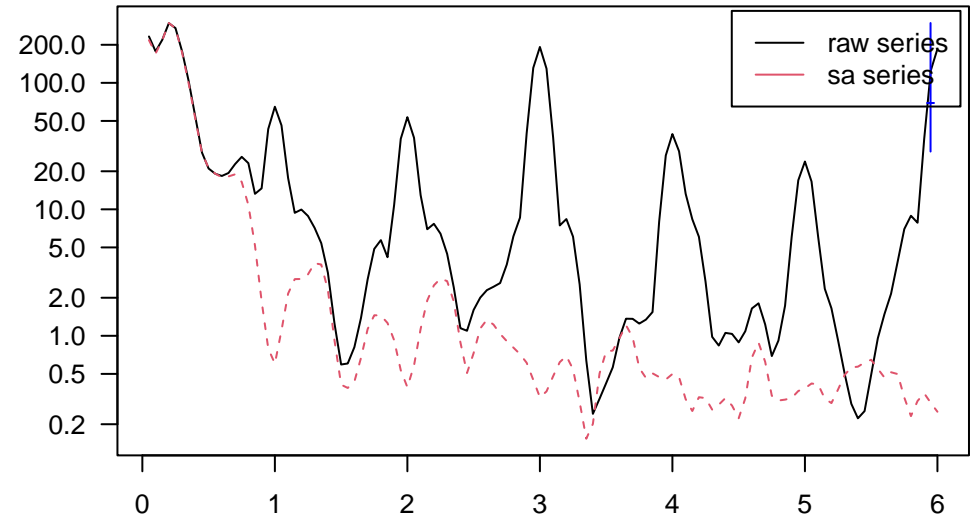


DIVIE24

SI ratio

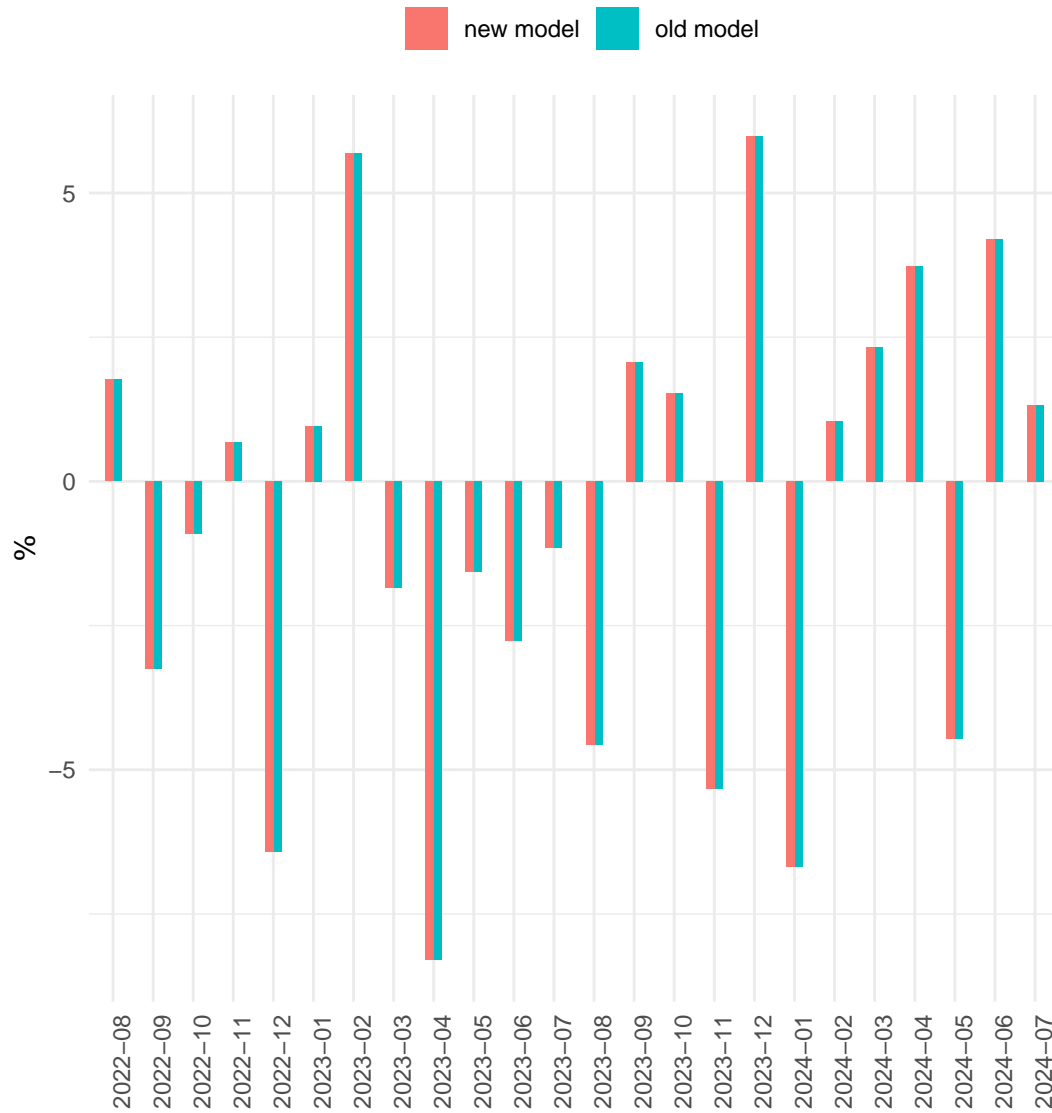


periodogram



DIVIE24

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

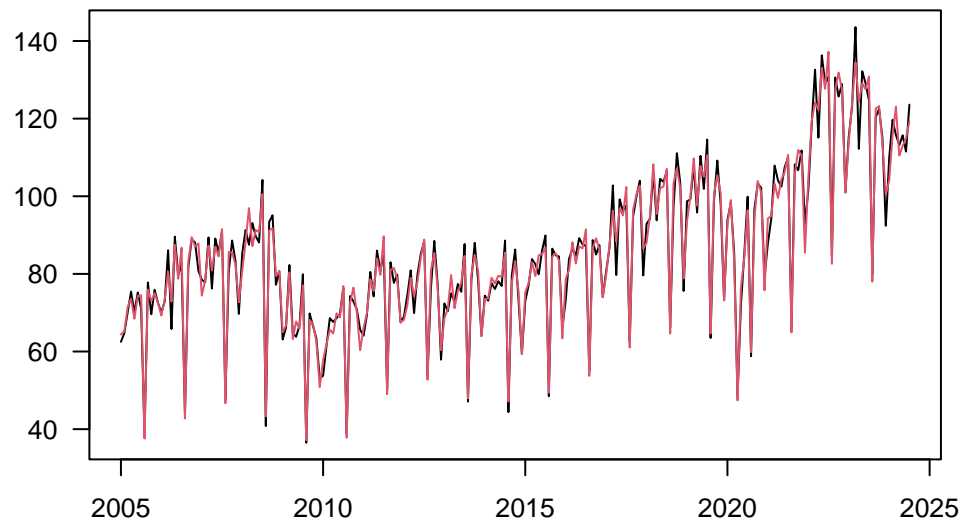


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

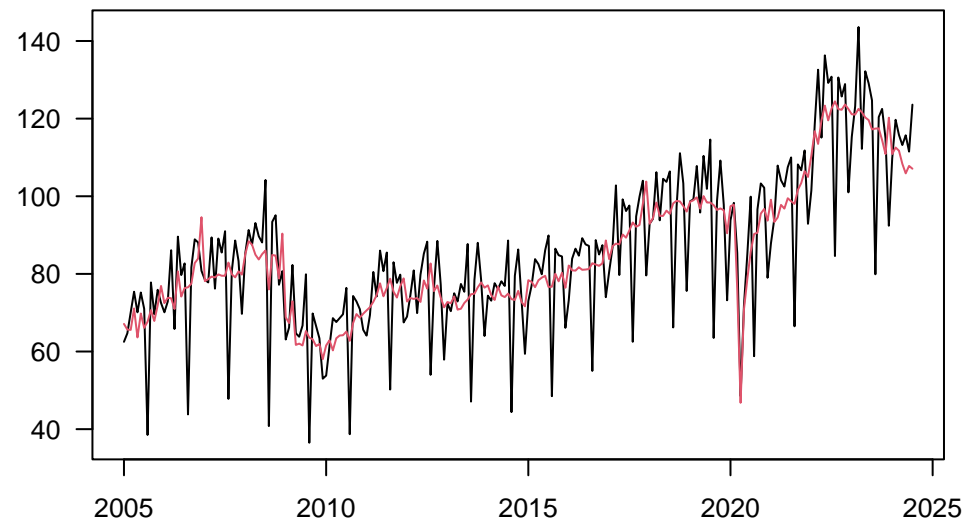


DIVIZ25

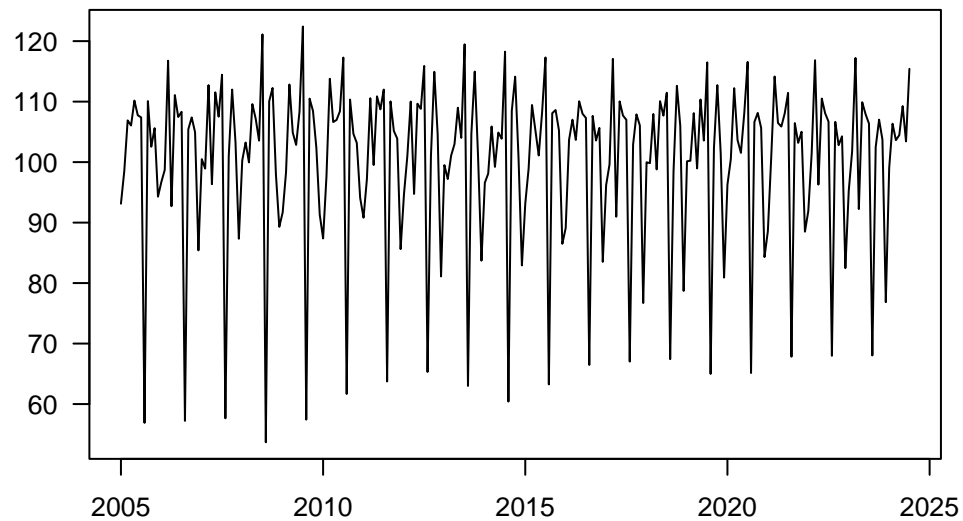
raw and wda



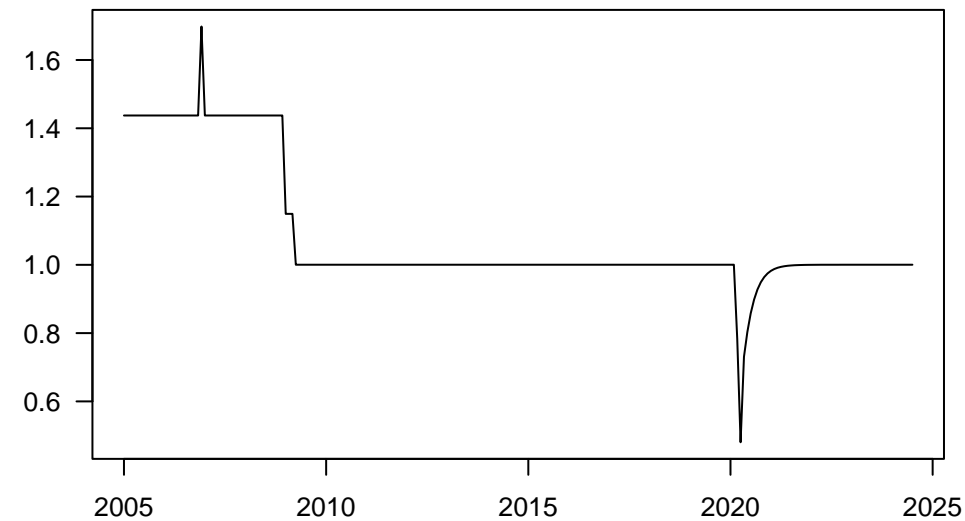
raw and sa



seasonality

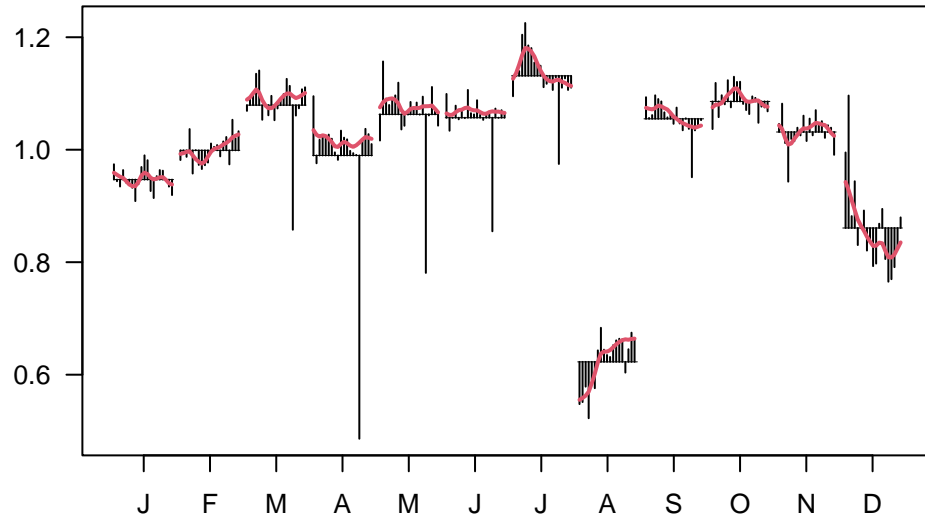


outliers

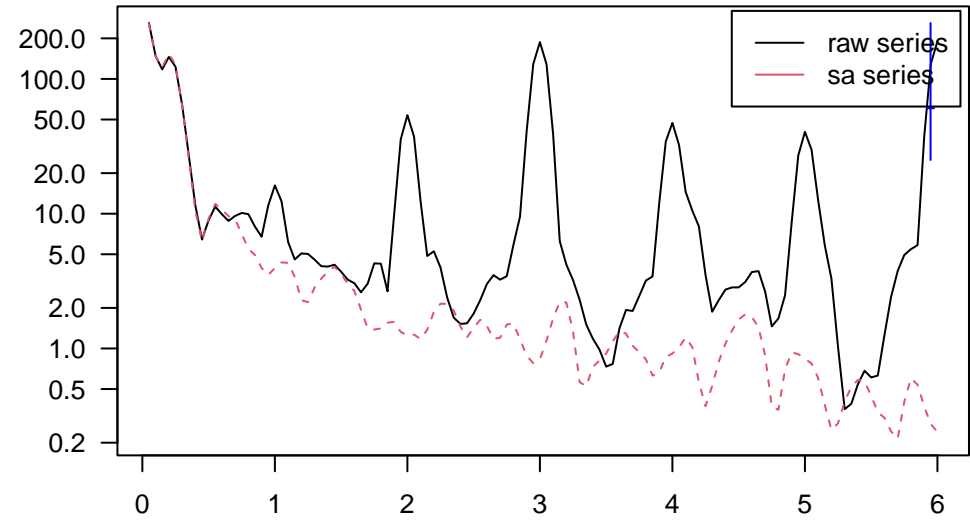


DIVIZ25

SI ratio

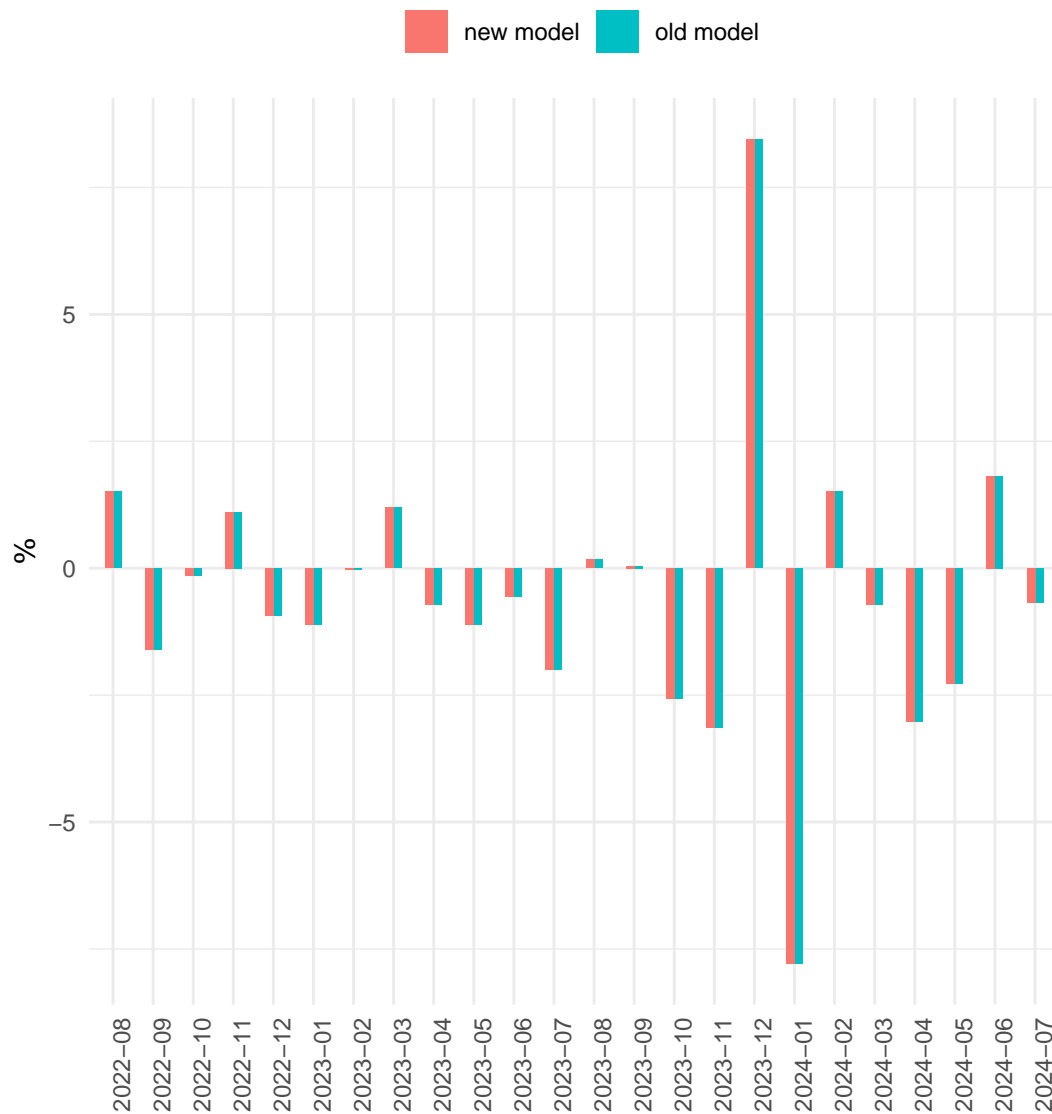


periodogram

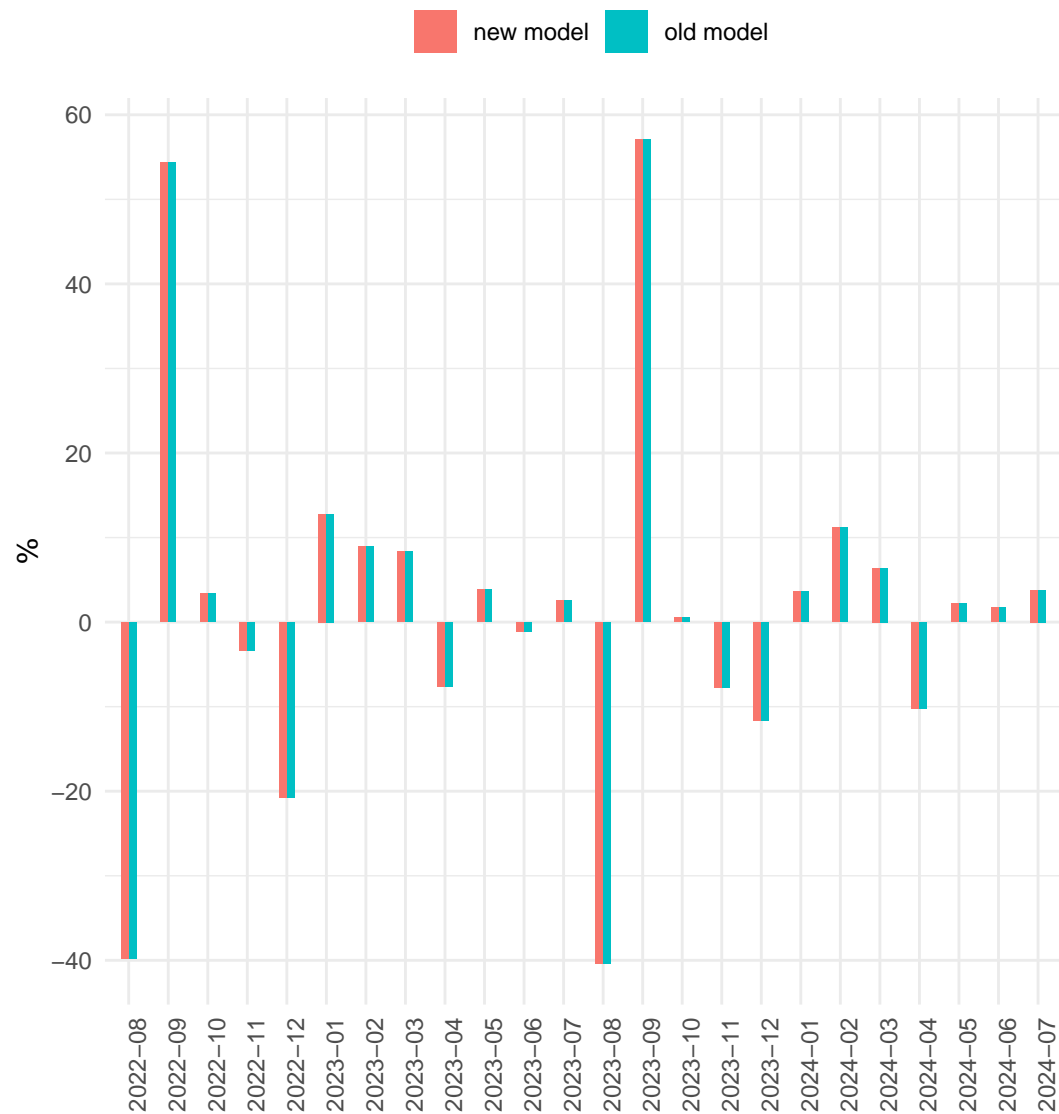


DIVIZ25

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

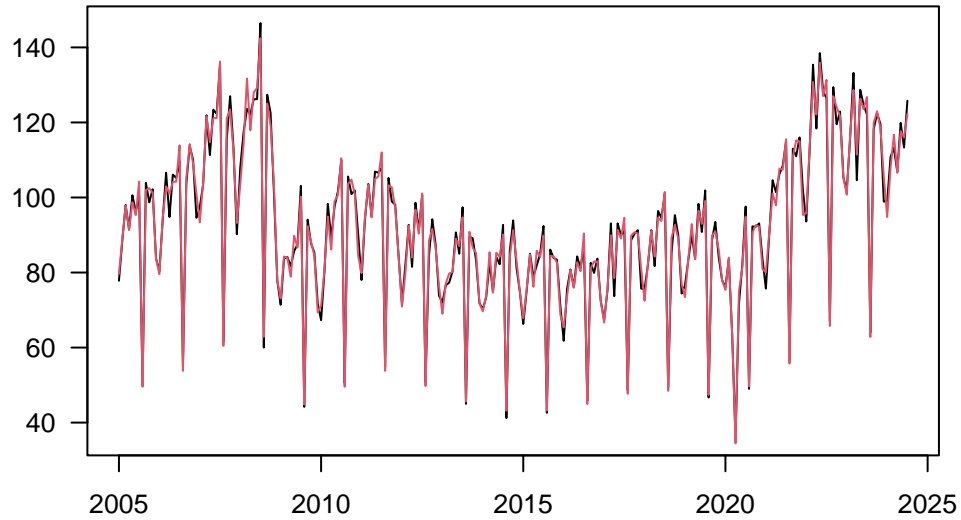


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

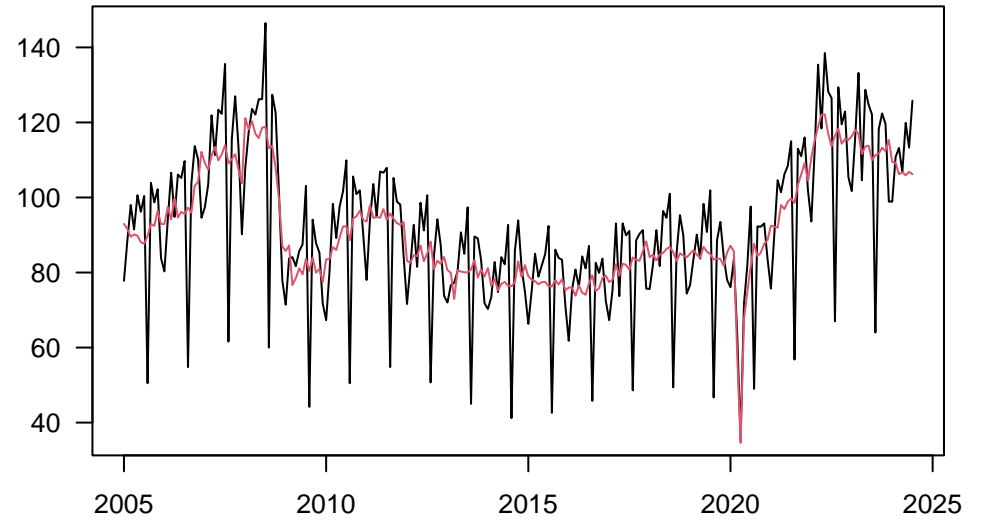


DIVID25

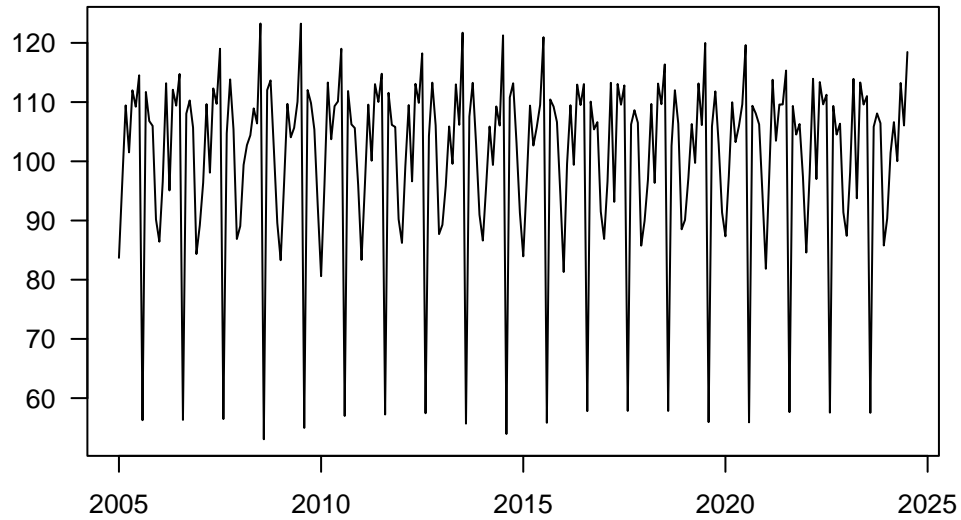
raw and wda



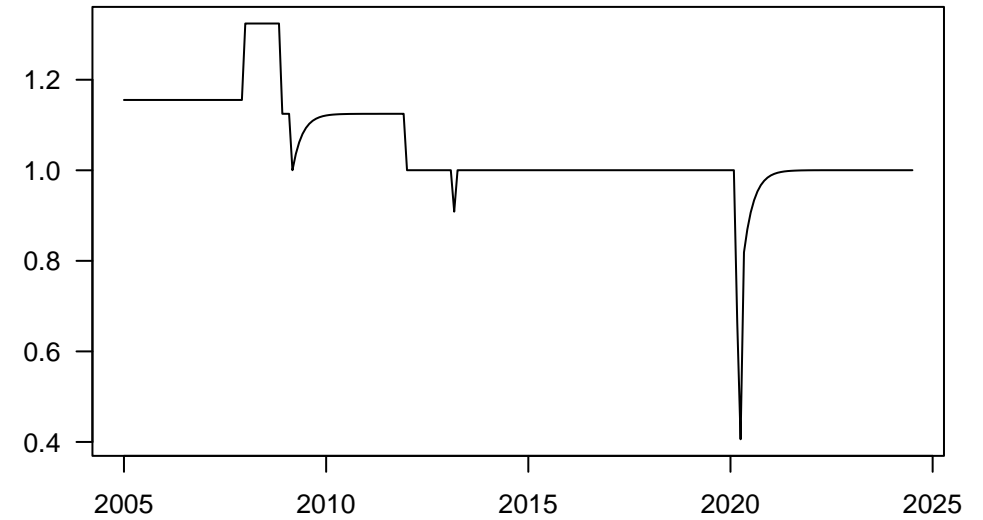
raw and sa



seasonality

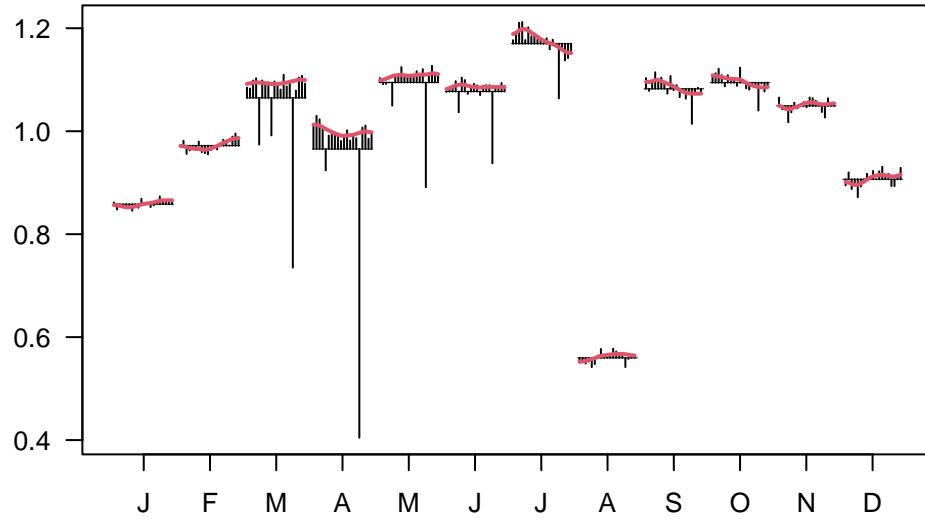


outliers

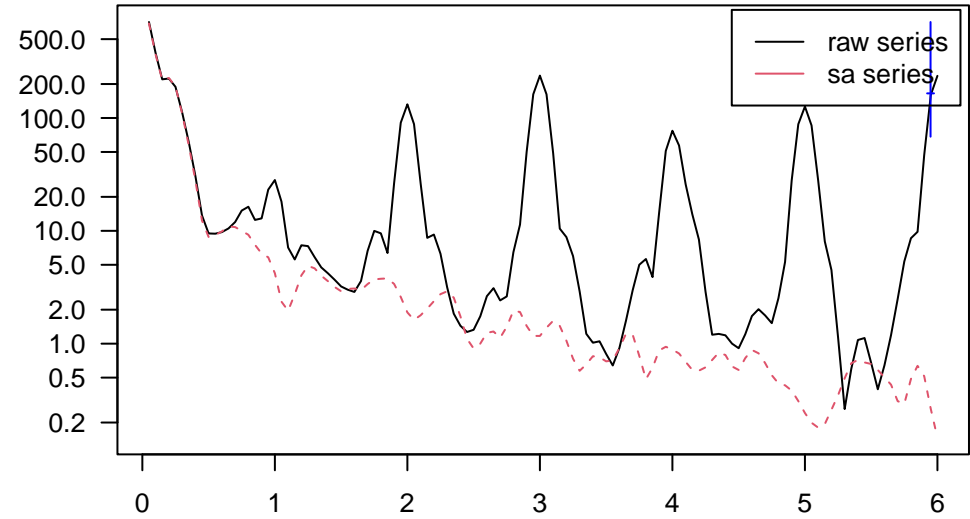


DIVID25

SI ratio



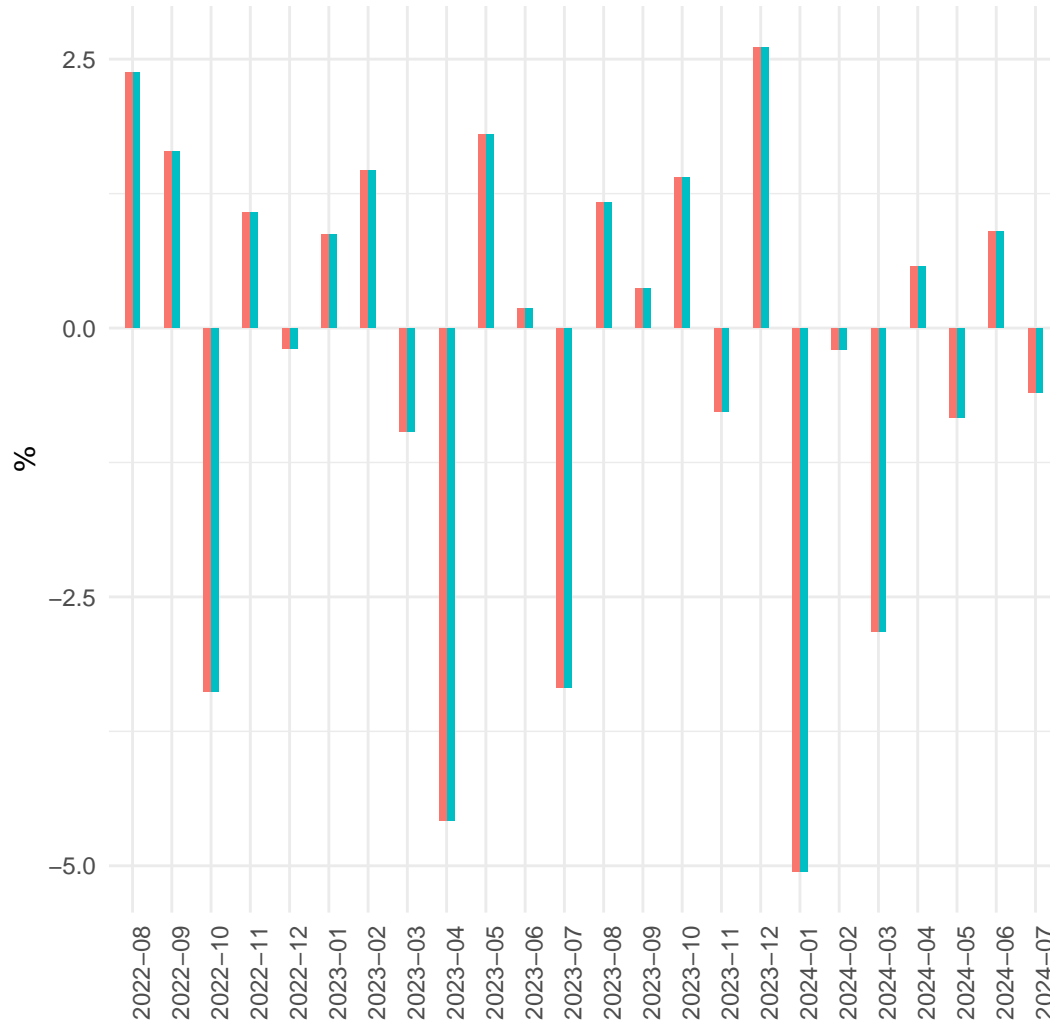
periodogram



DIVID25

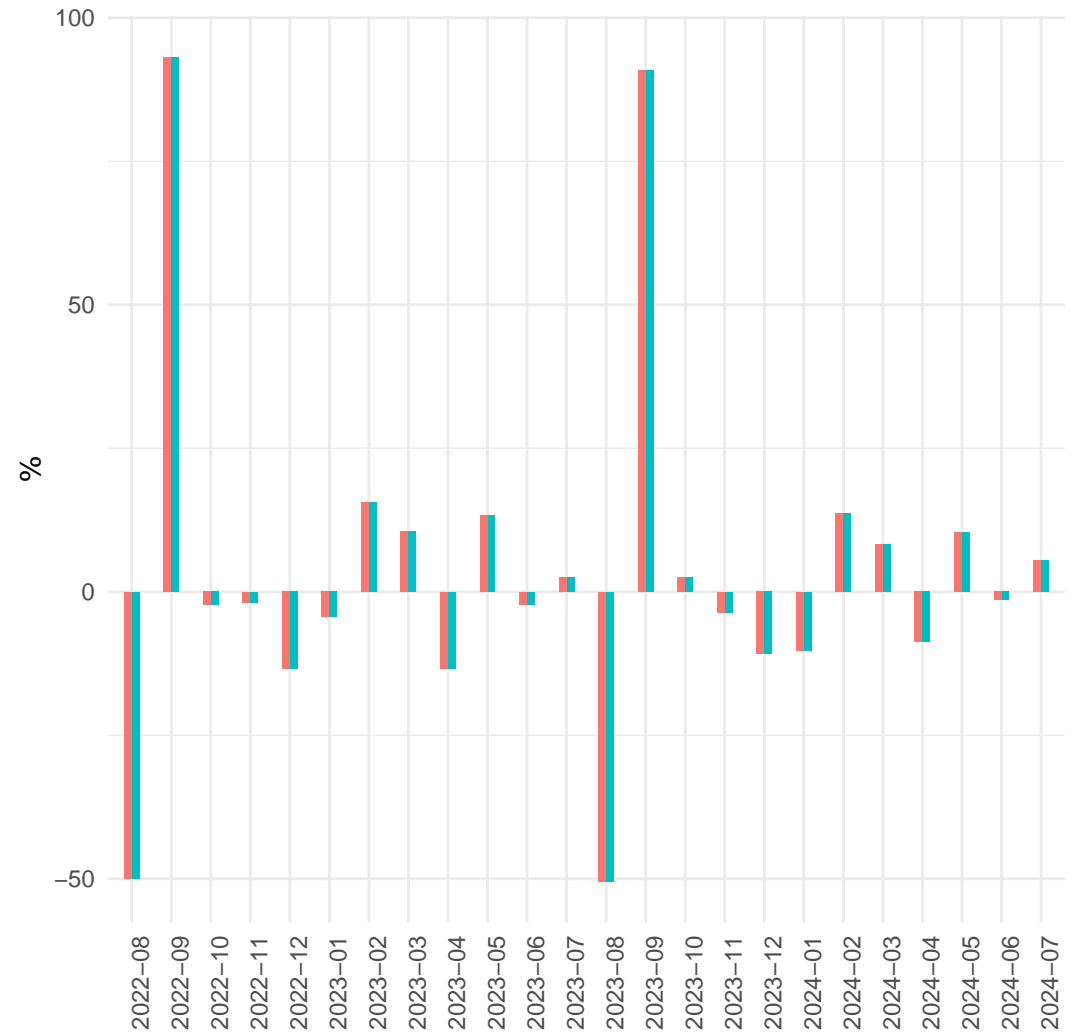
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



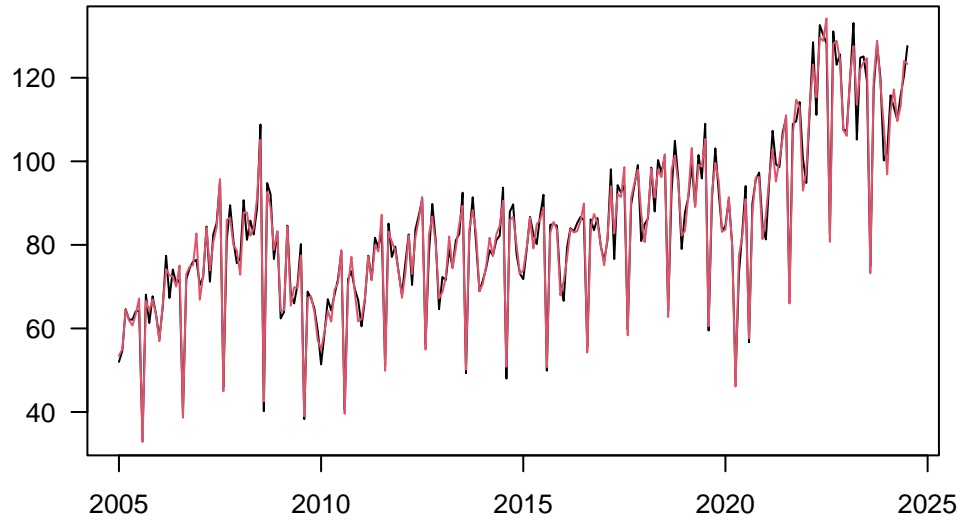
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

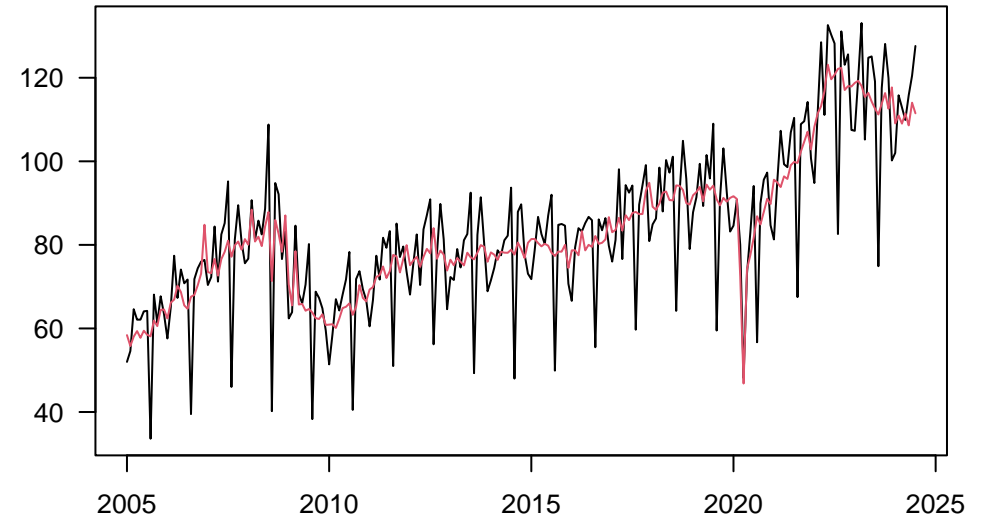


DIVIE25

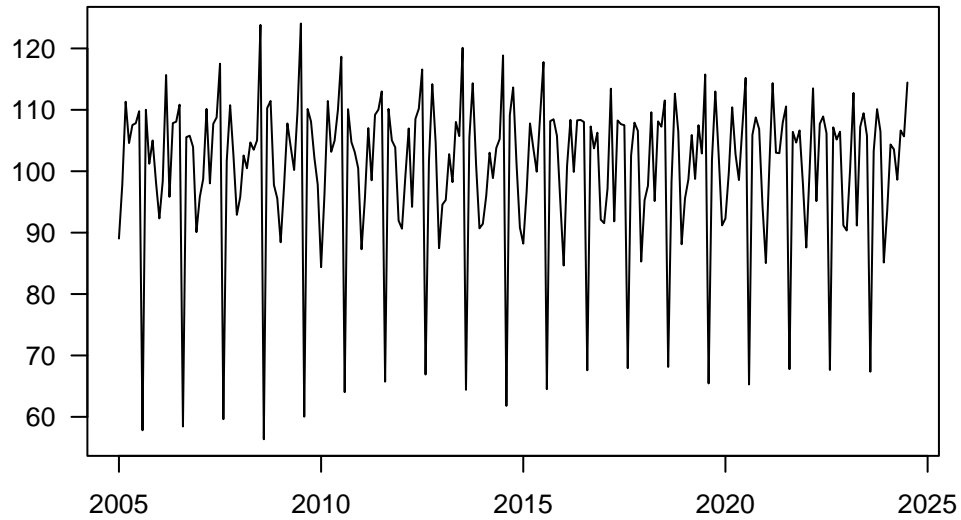
raw and wda



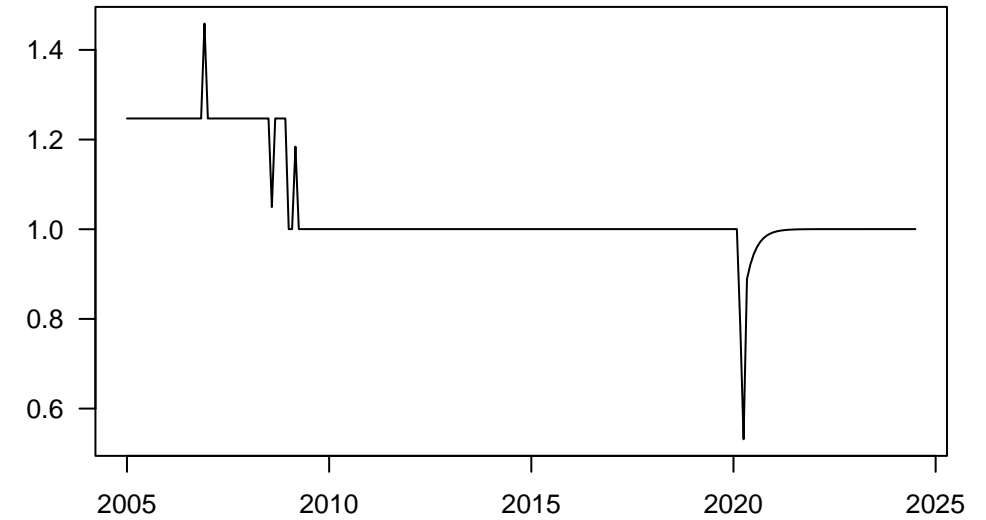
raw and sa



seasonality

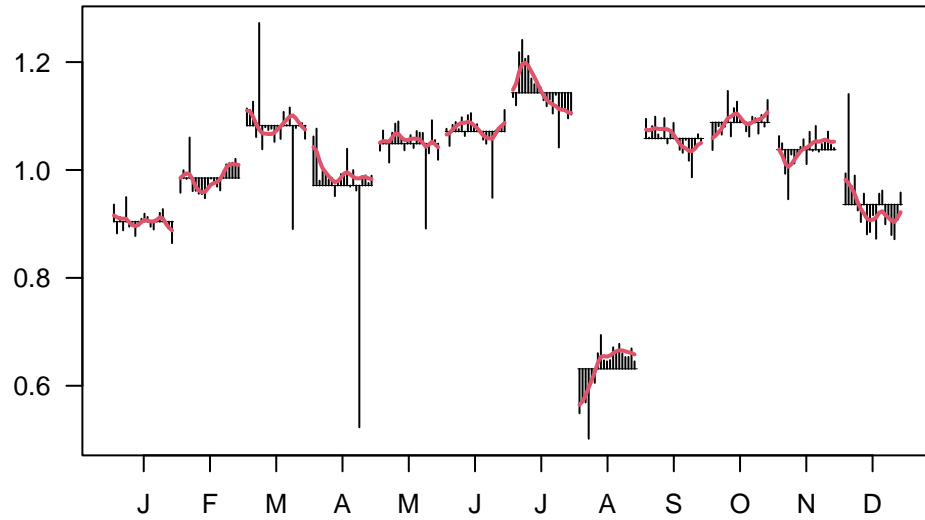


outliers

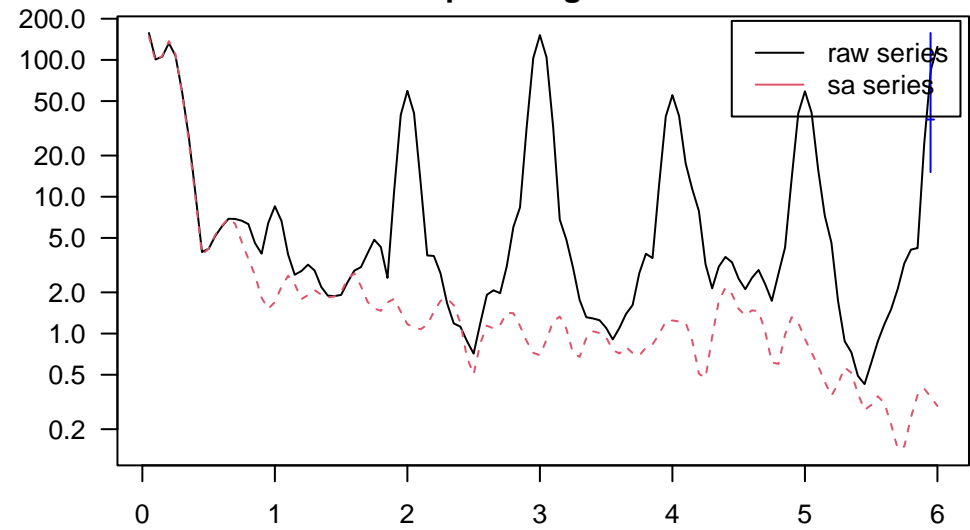


DIVIE25

SI ratio



periodogram



DIVIE25

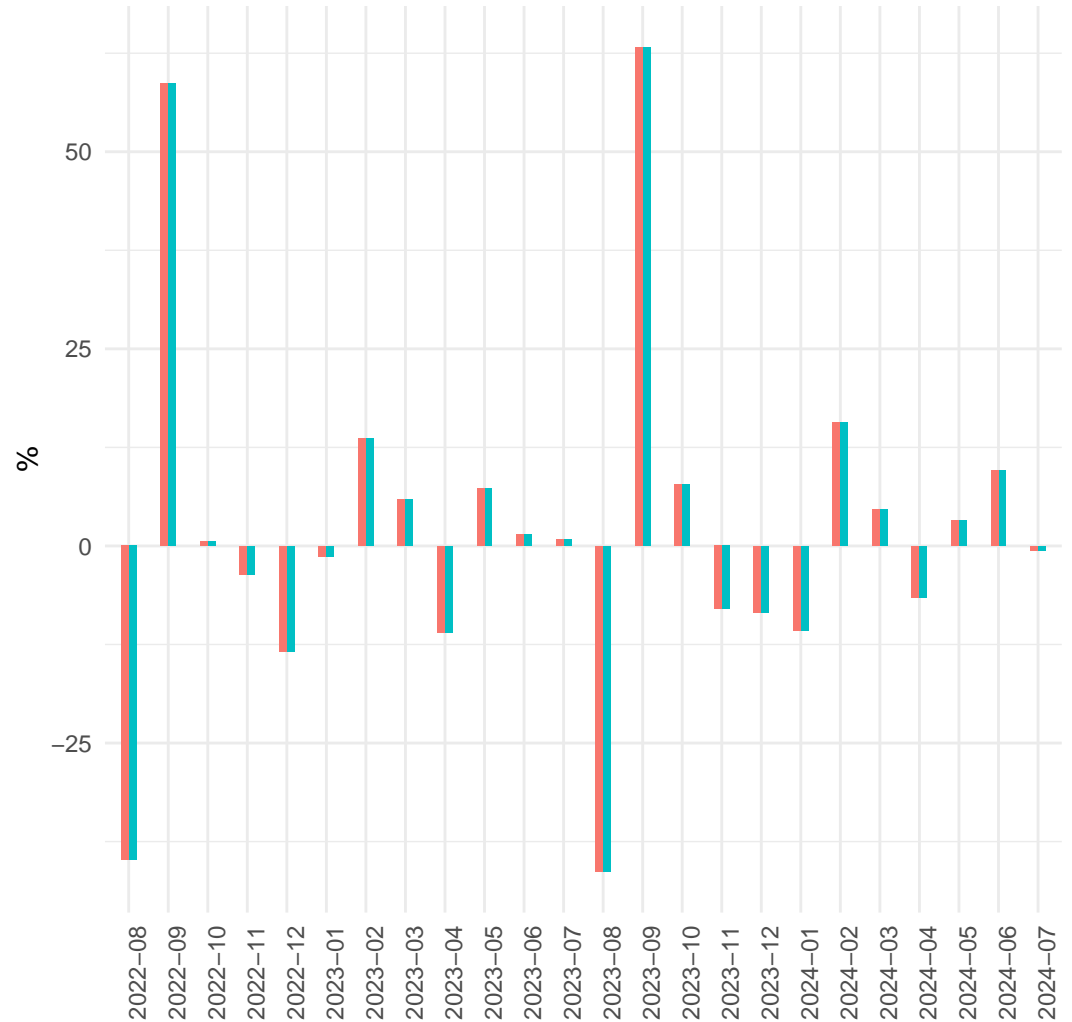
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



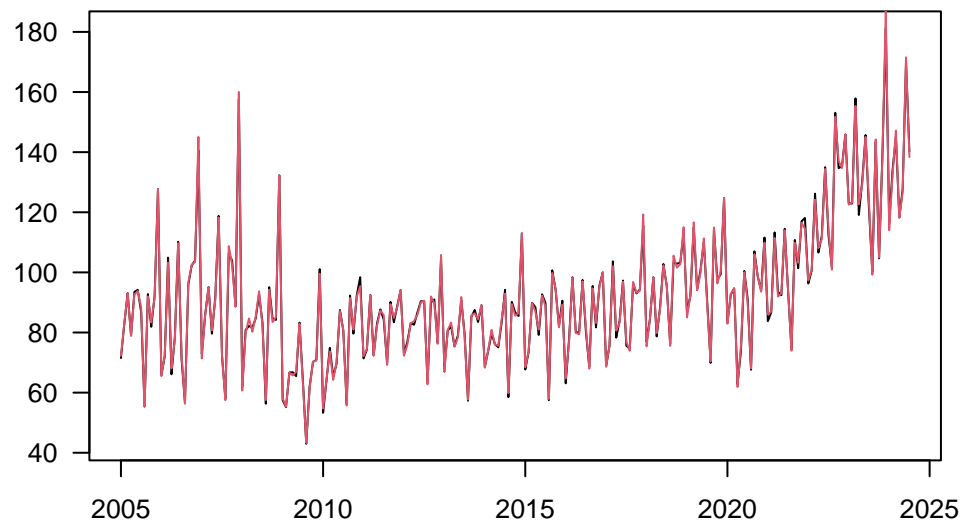
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

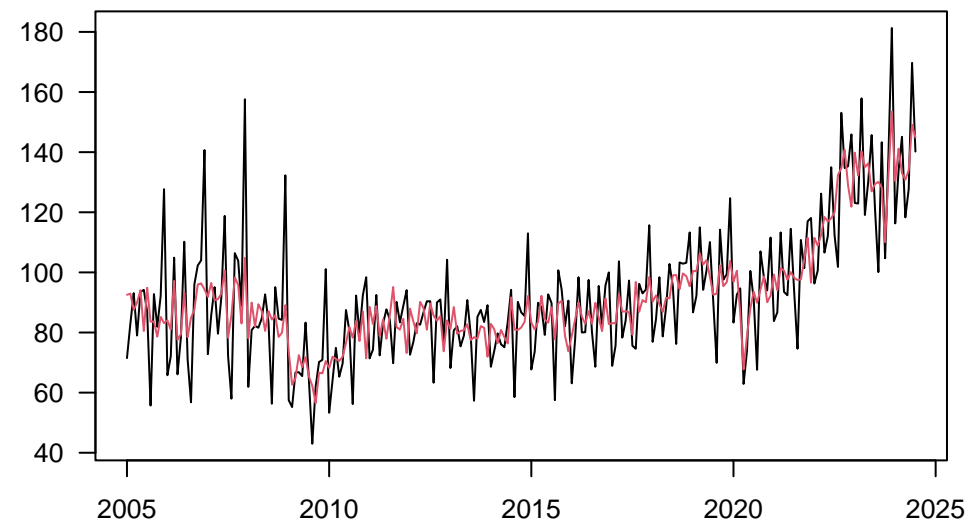


DIVIZ26

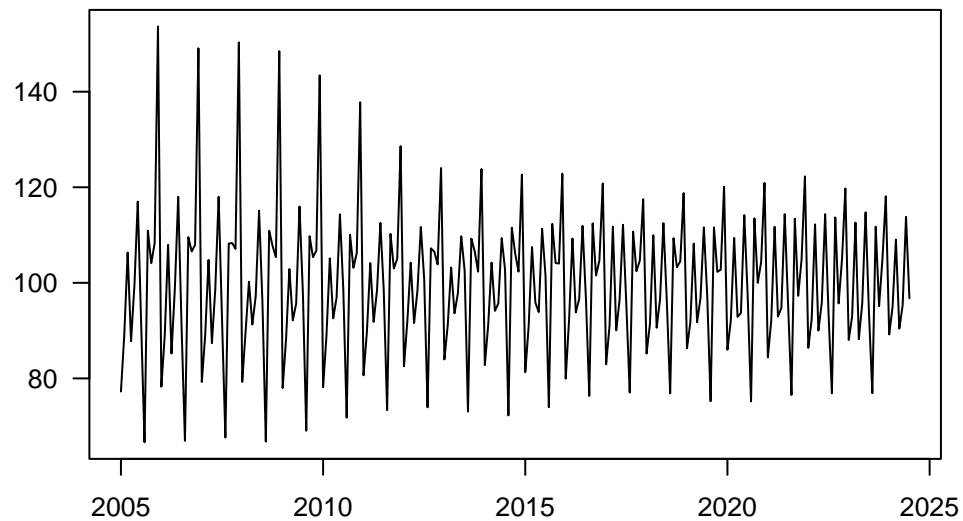
raw and wda



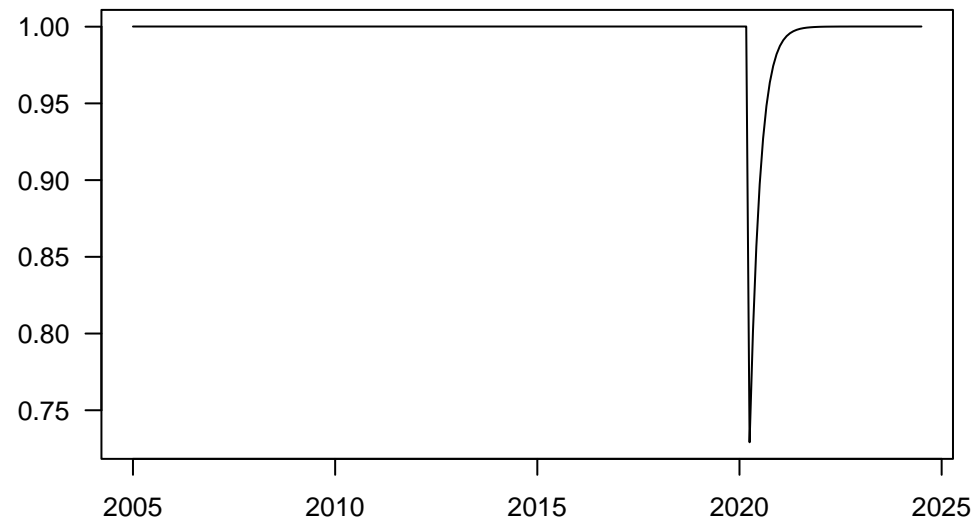
raw and sa



seasonality

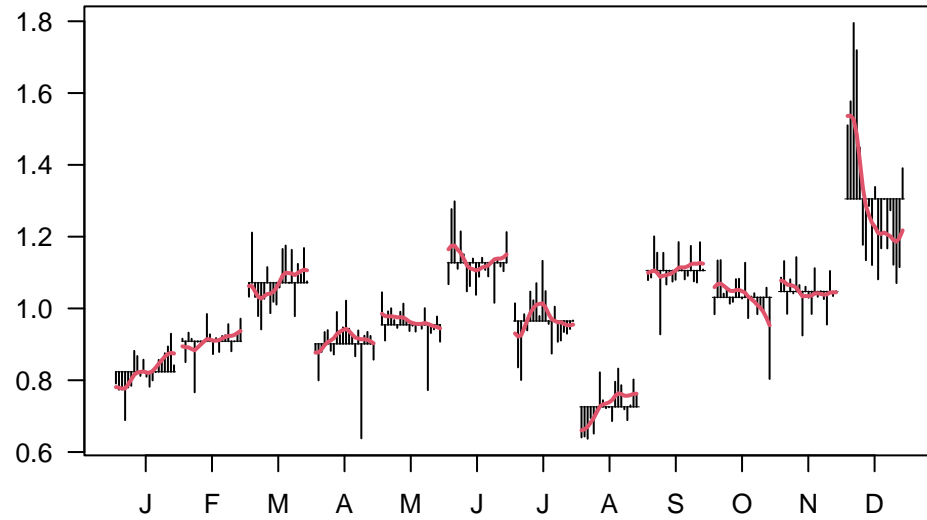


outliers

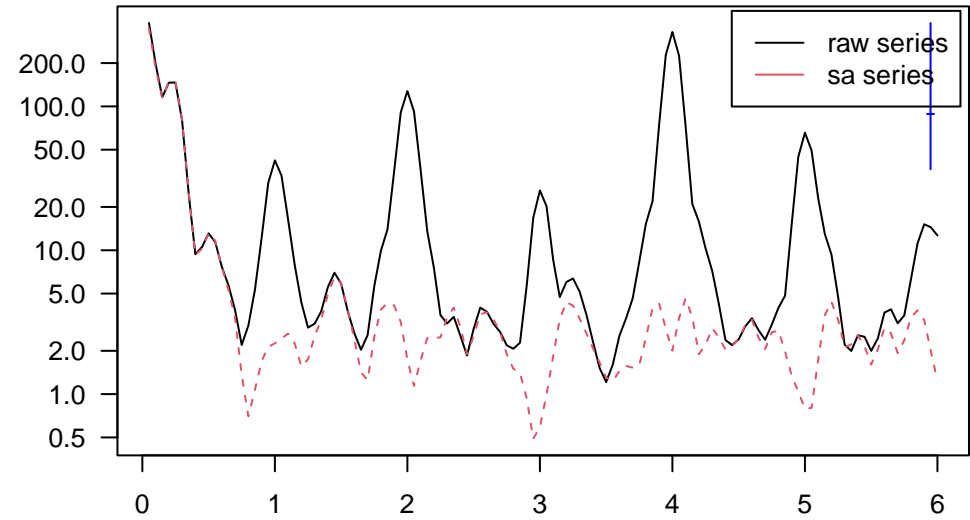


DIVIZ26

SI ratio



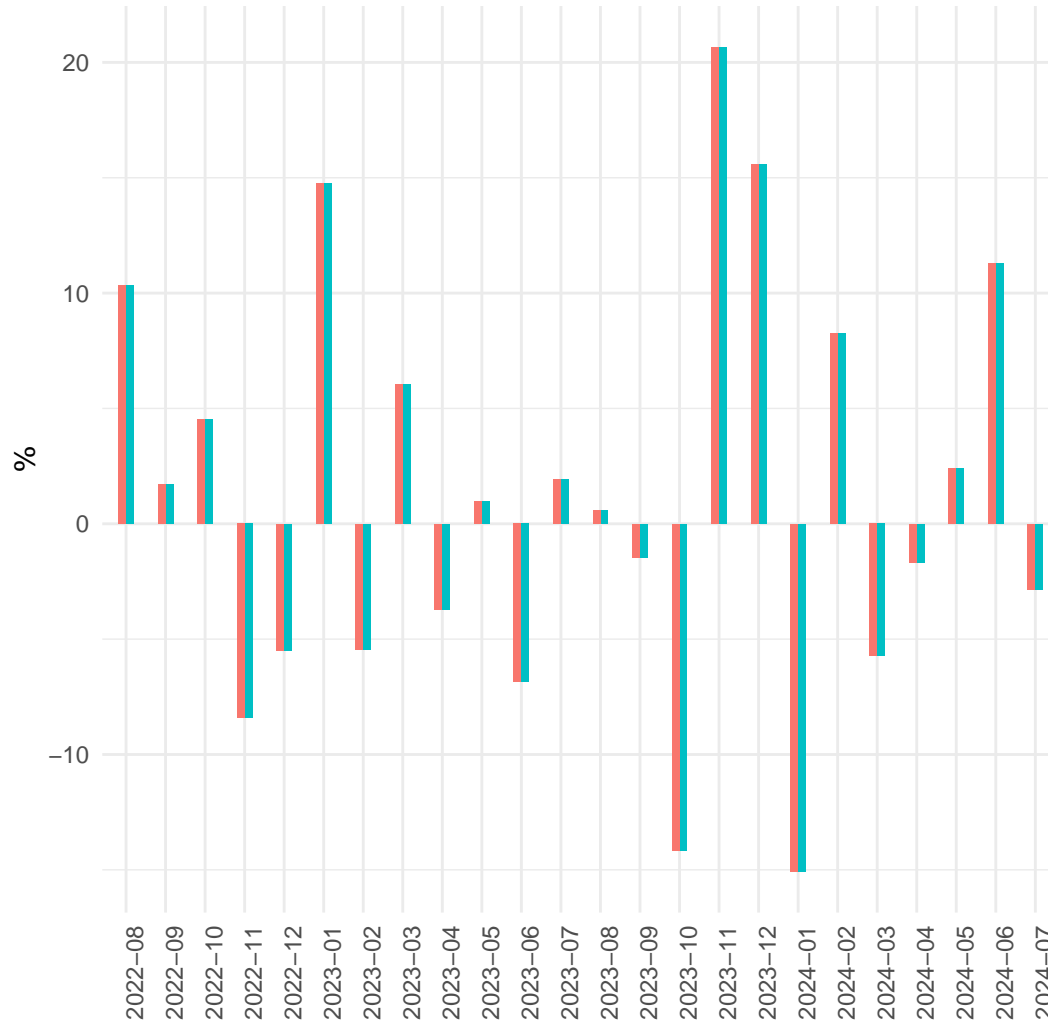
periodogram



DIVIZ26

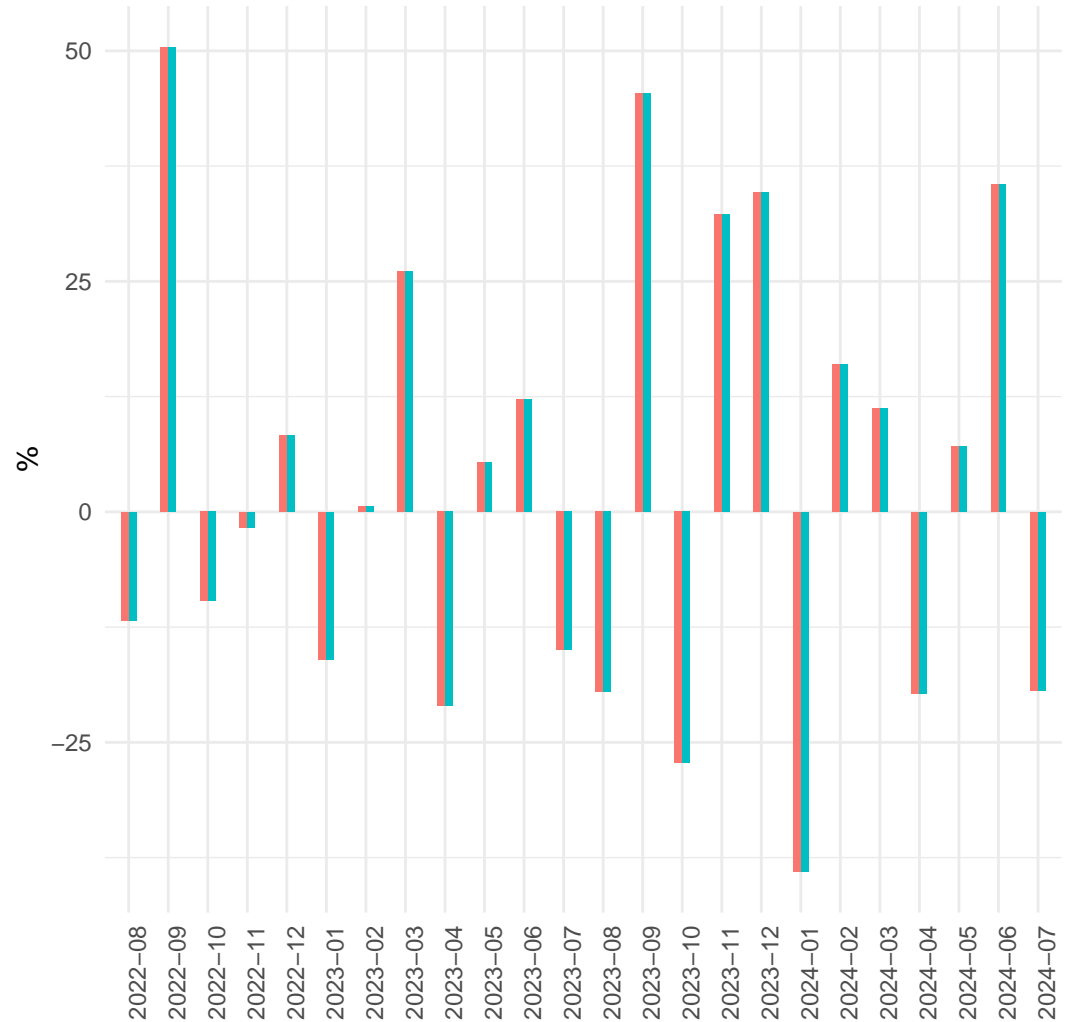
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



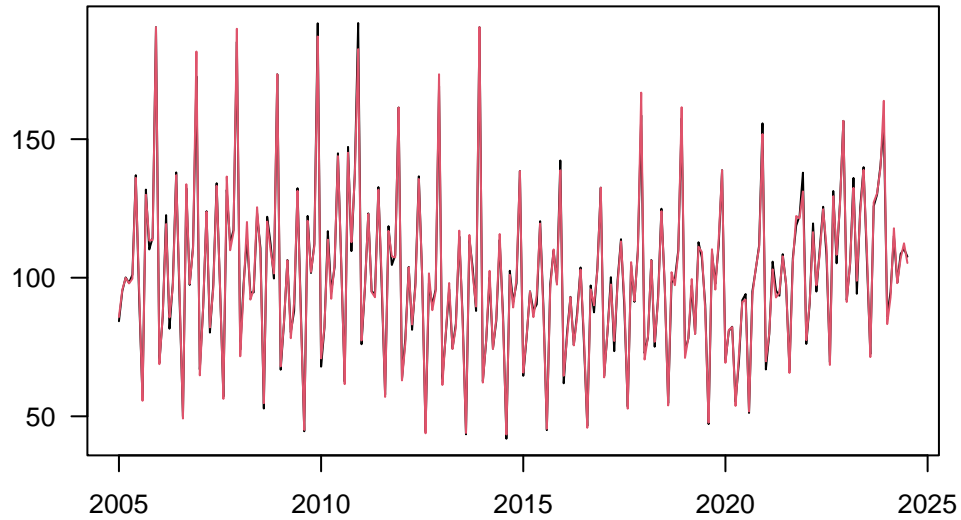
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

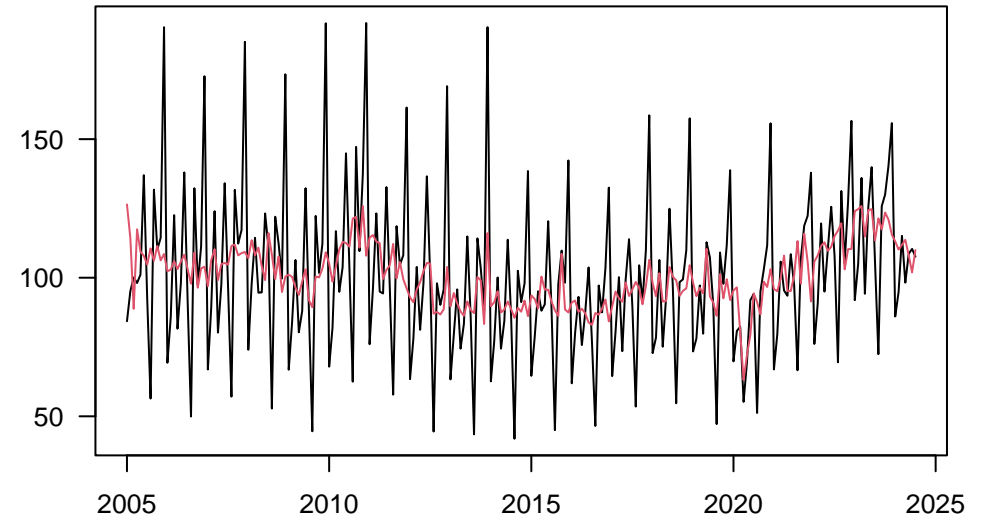


DIVID26

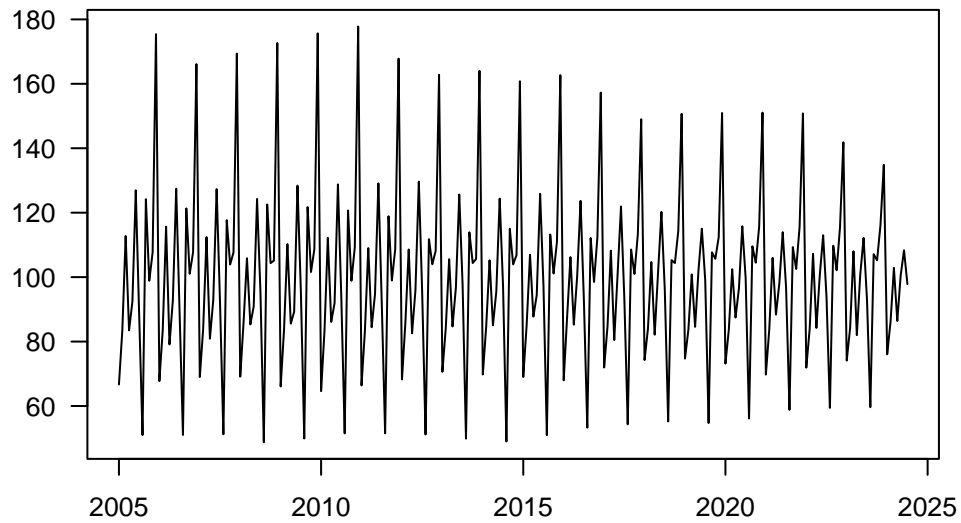
raw and wda



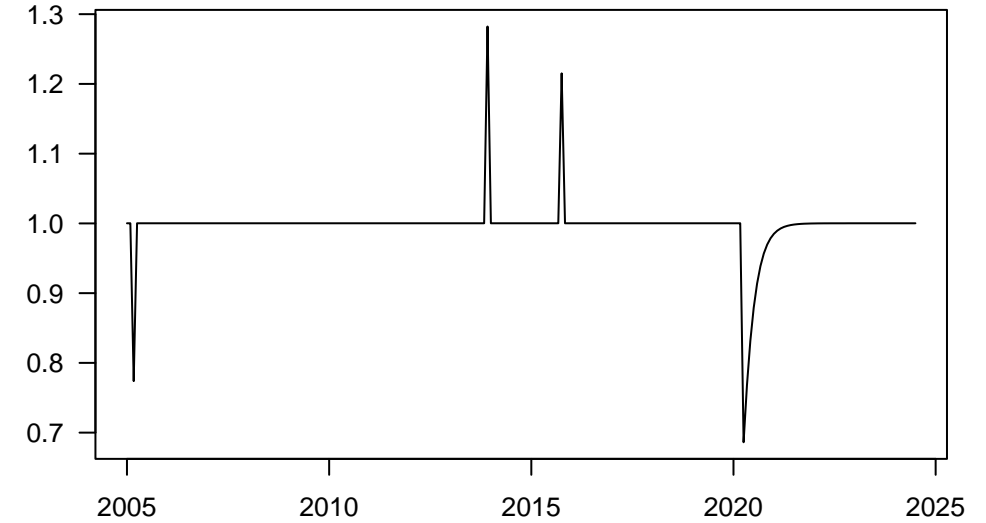
raw and sa



seasonality

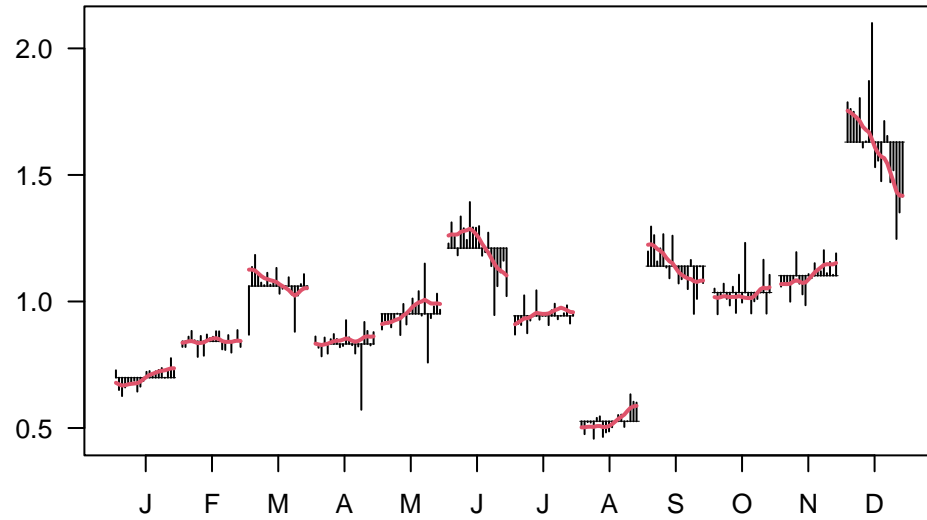


outliers

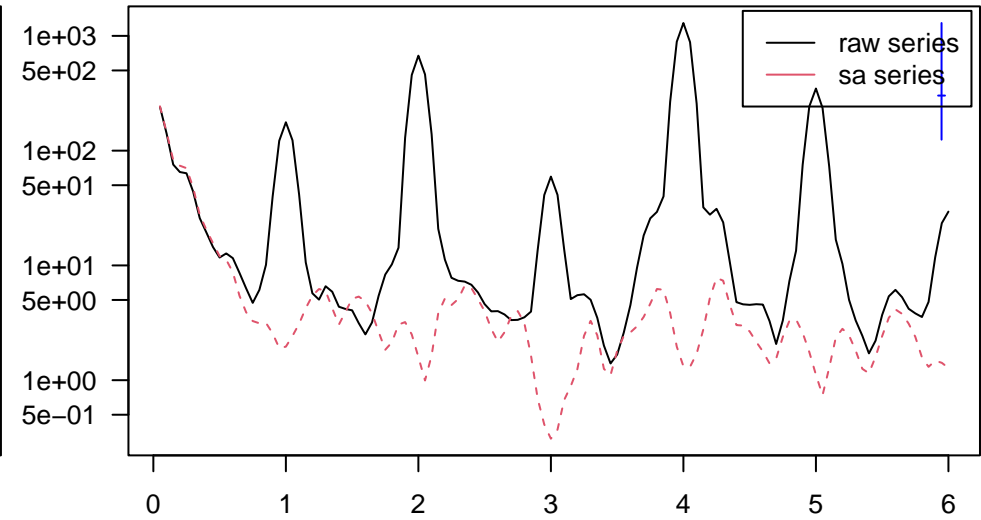


DIVID26

SI ratio



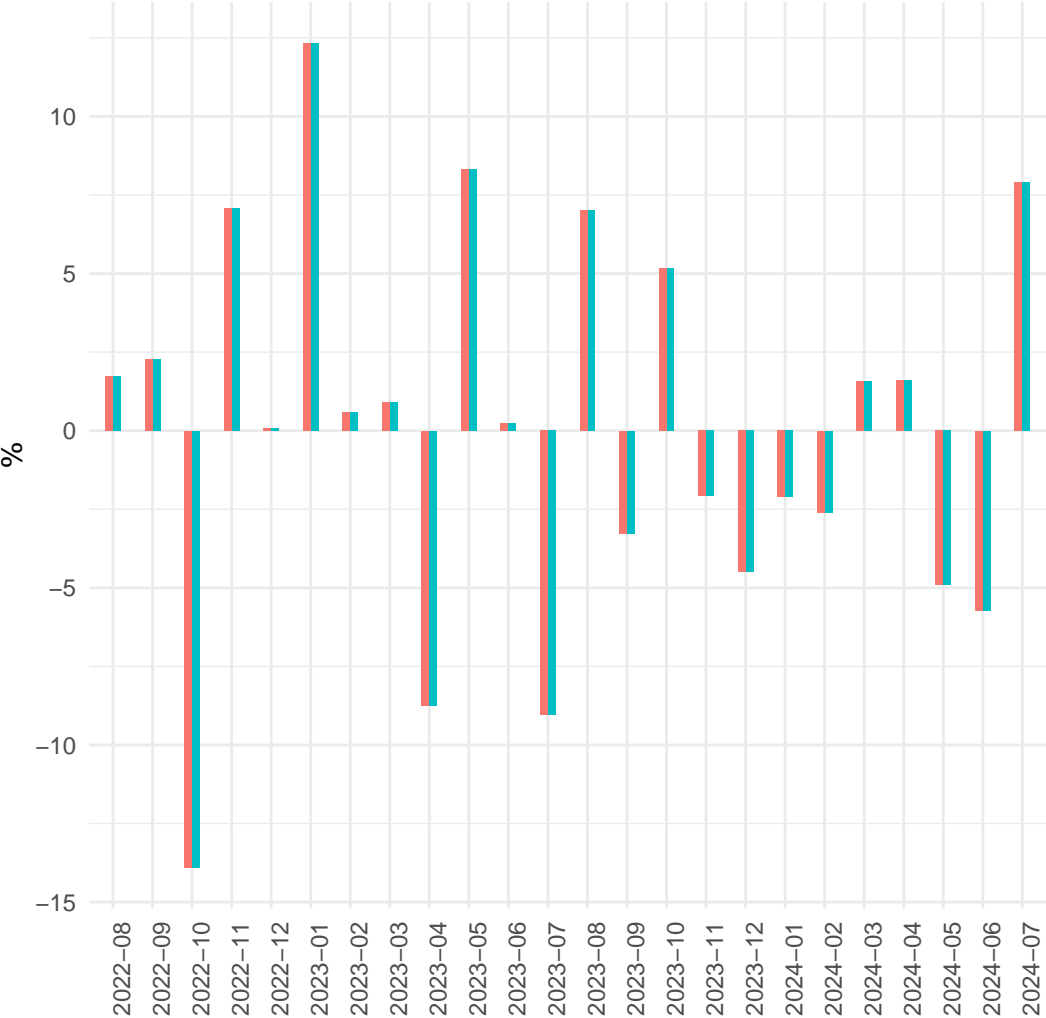
periodogram



DIVID26

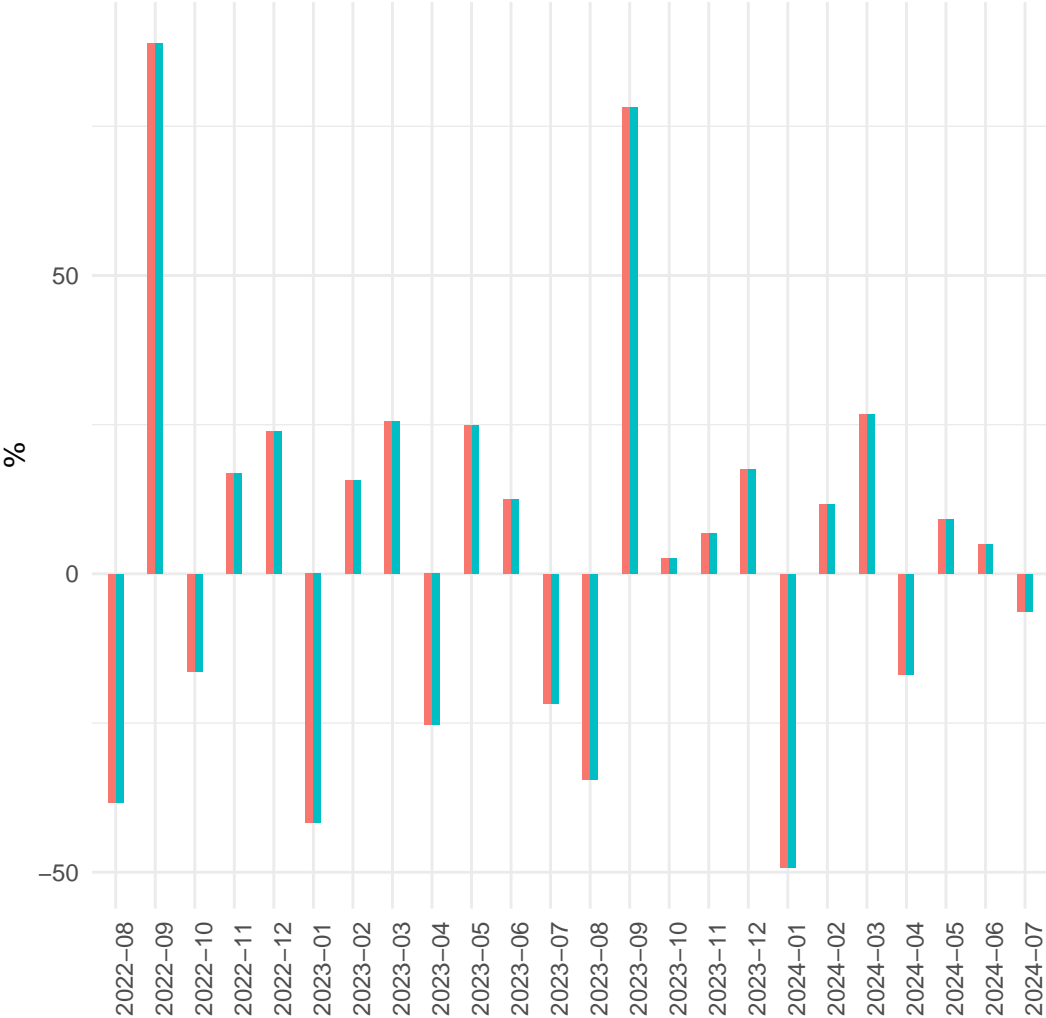
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



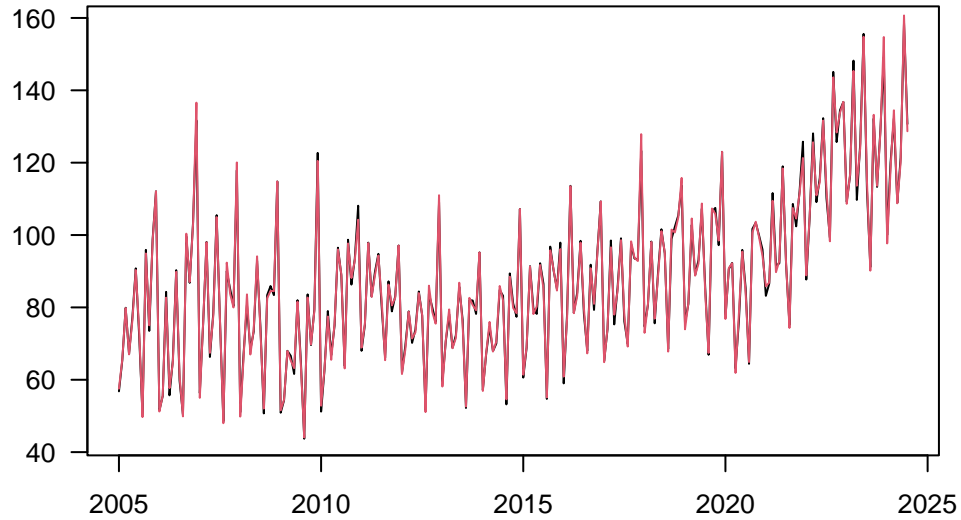
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

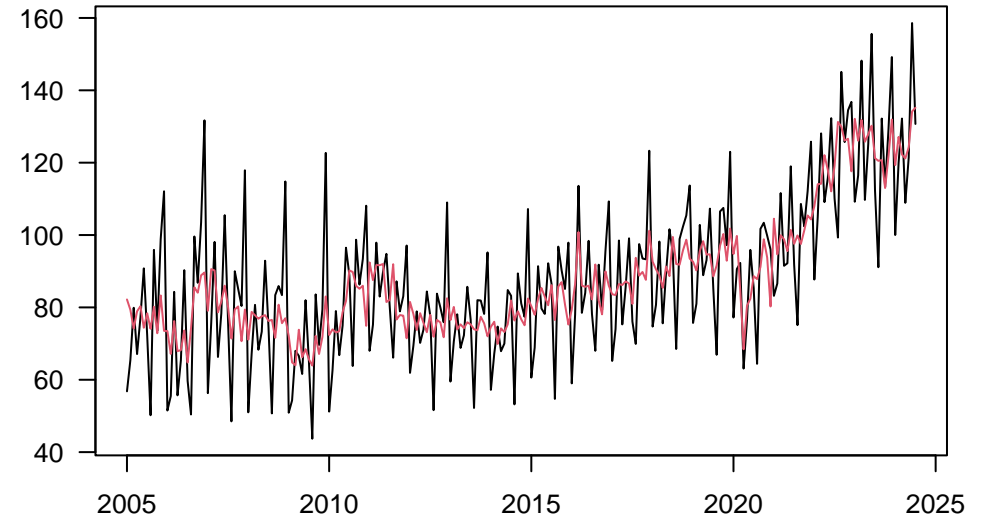


DIVIE26

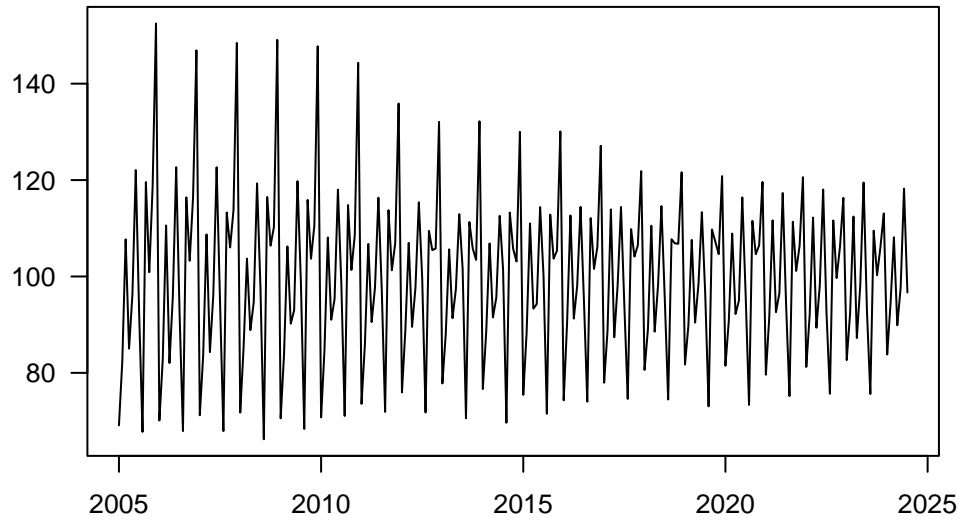
raw and wda



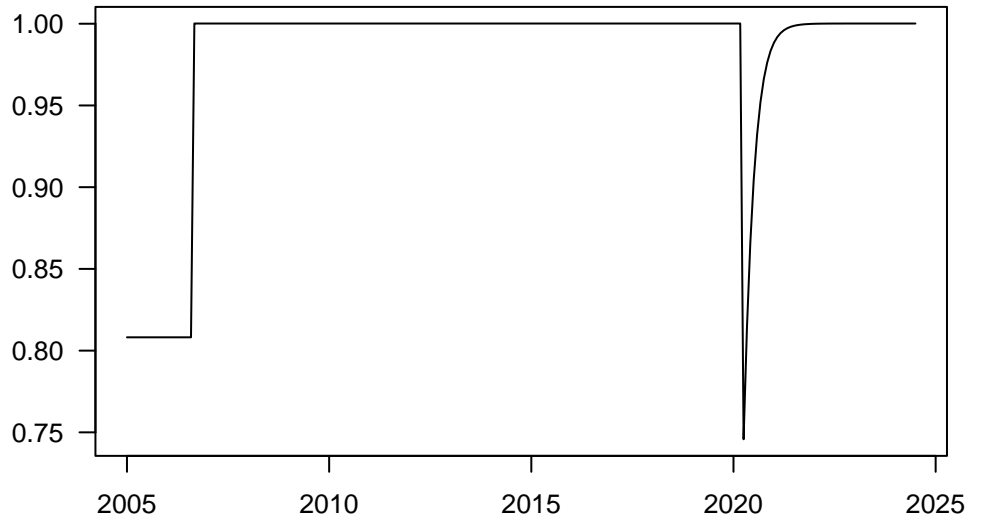
raw and sa



seasonality

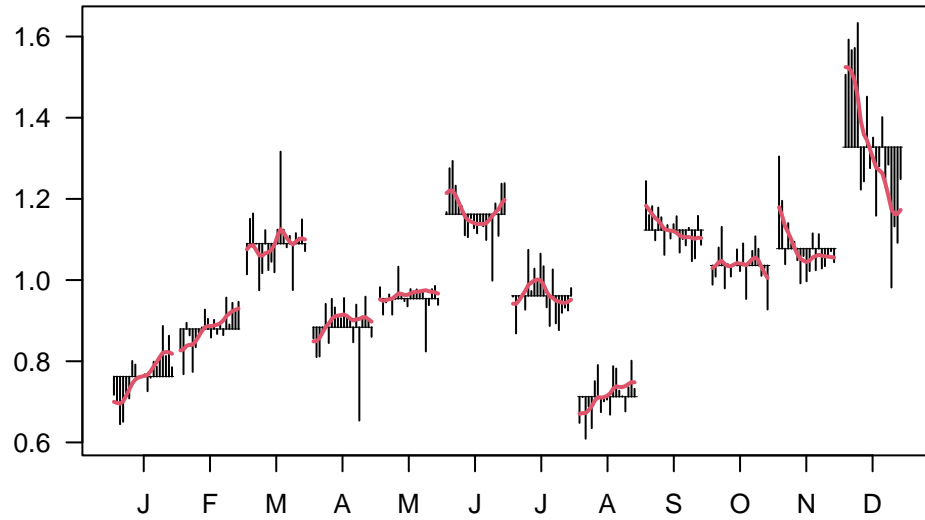


outliers

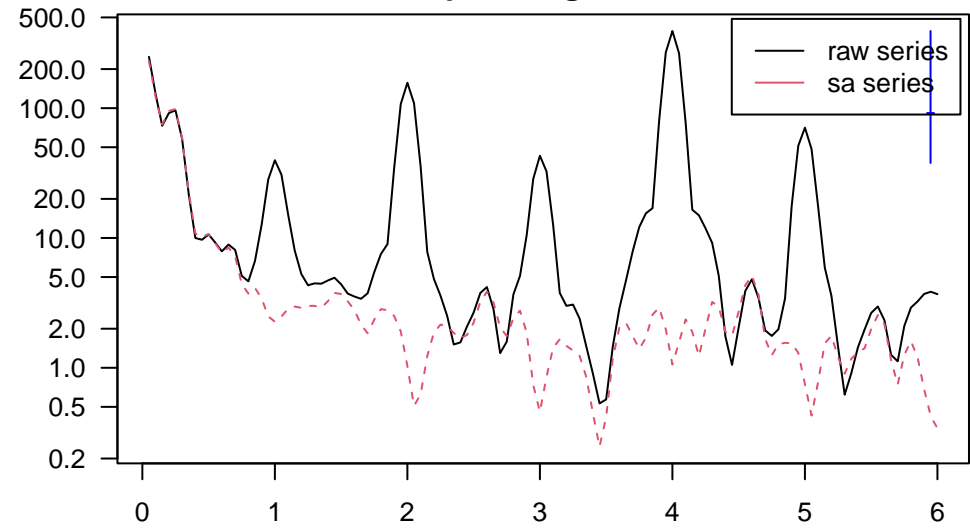


DIVIE26

SI ratio



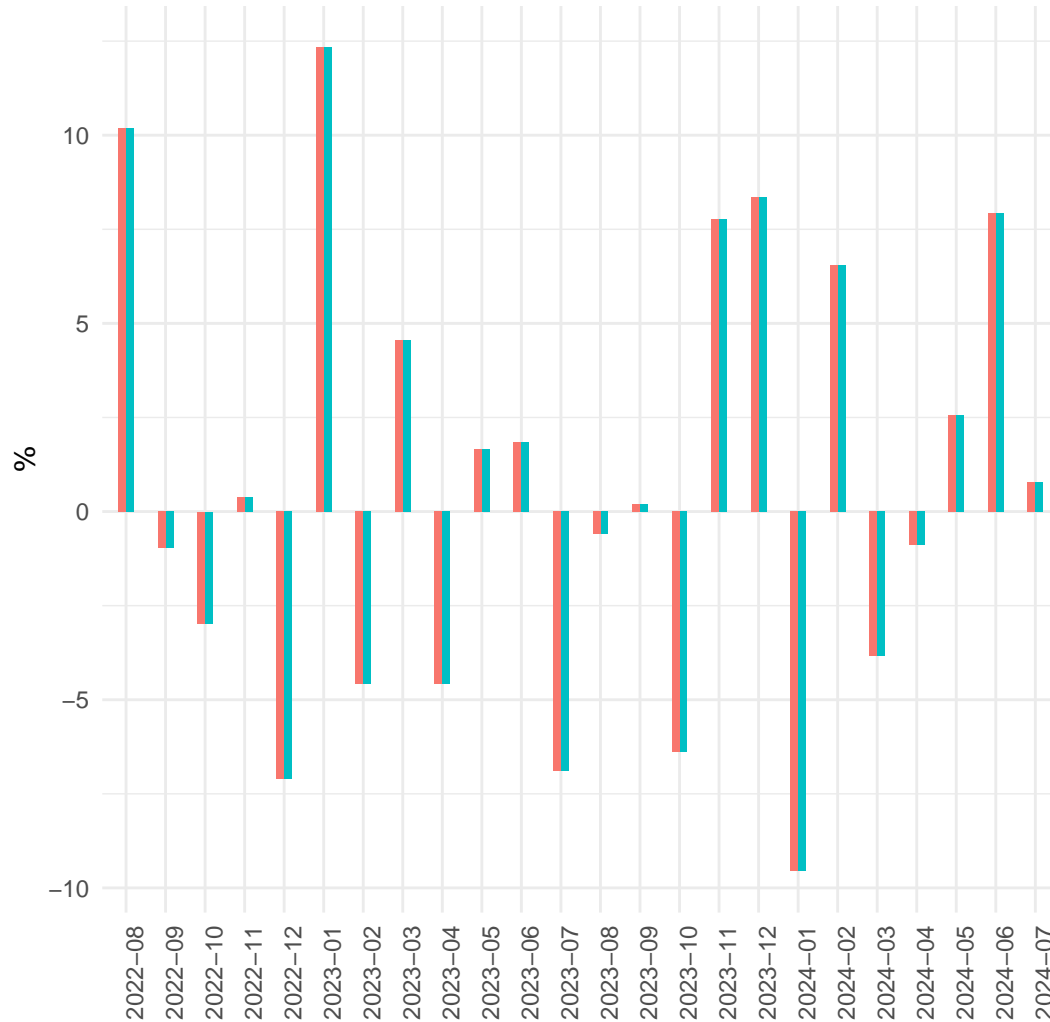
periodogram



DIVIE26

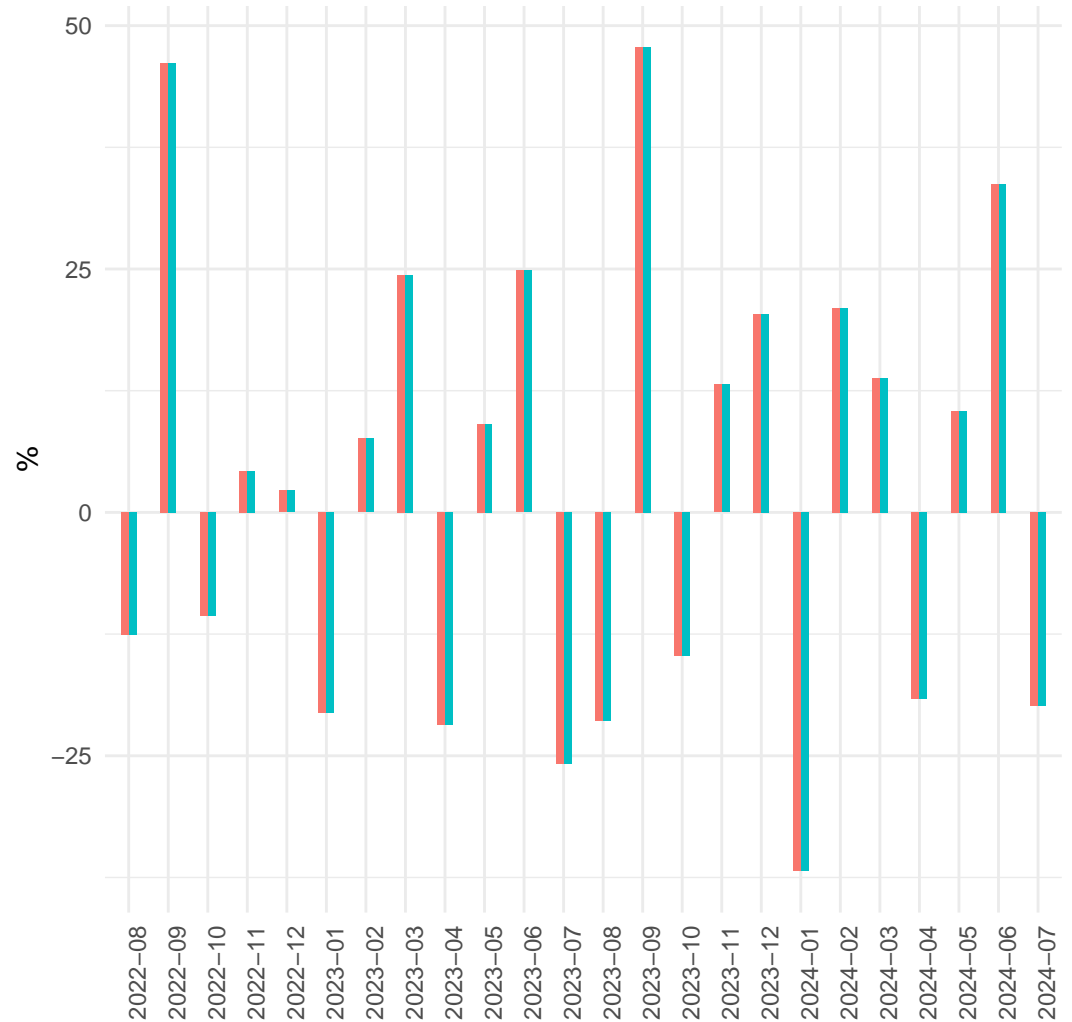
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



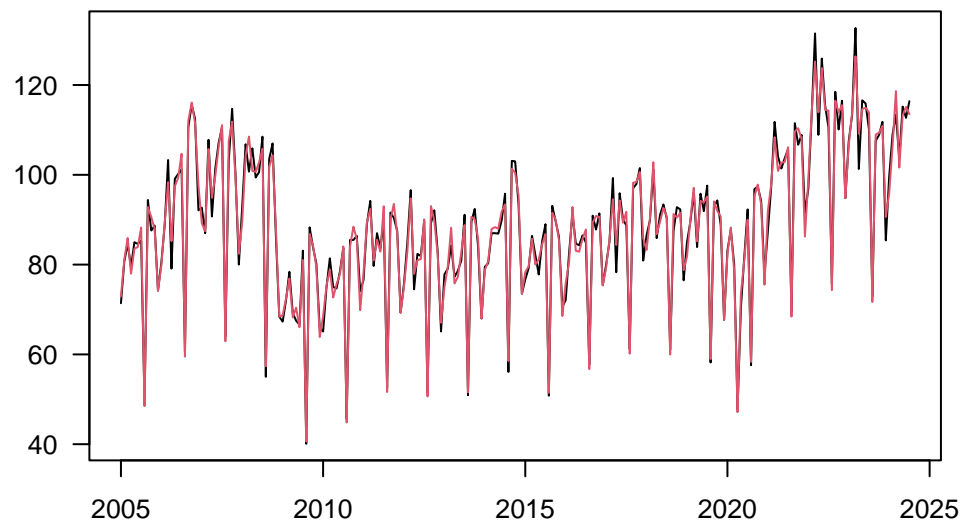
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

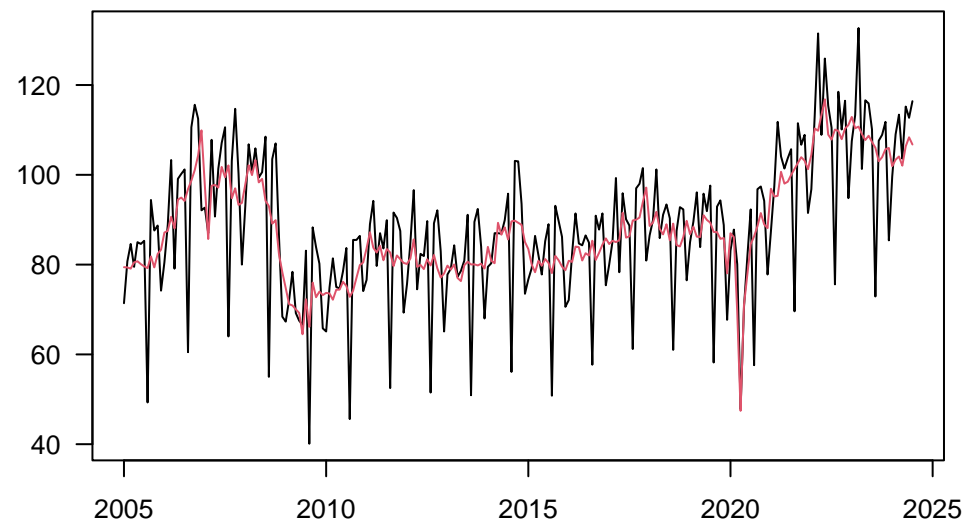


DIVIZ27

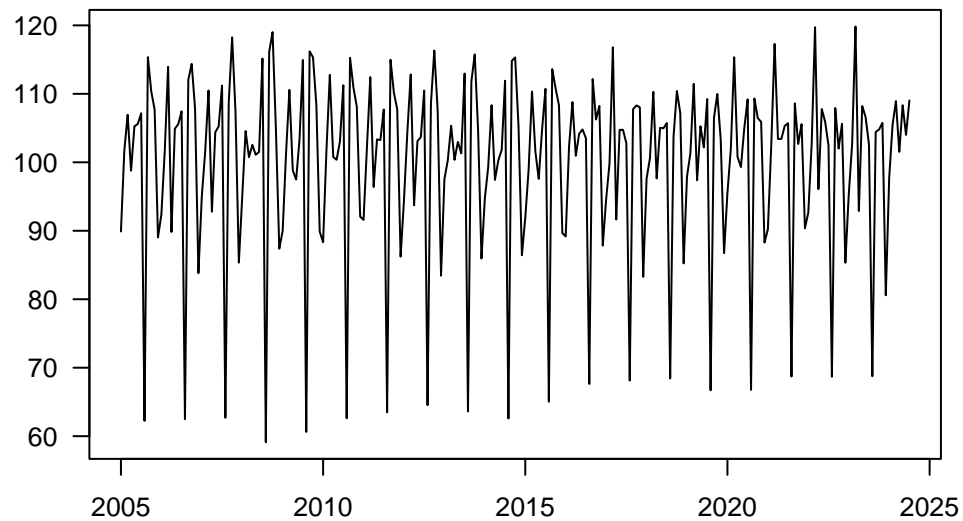
raw and wda



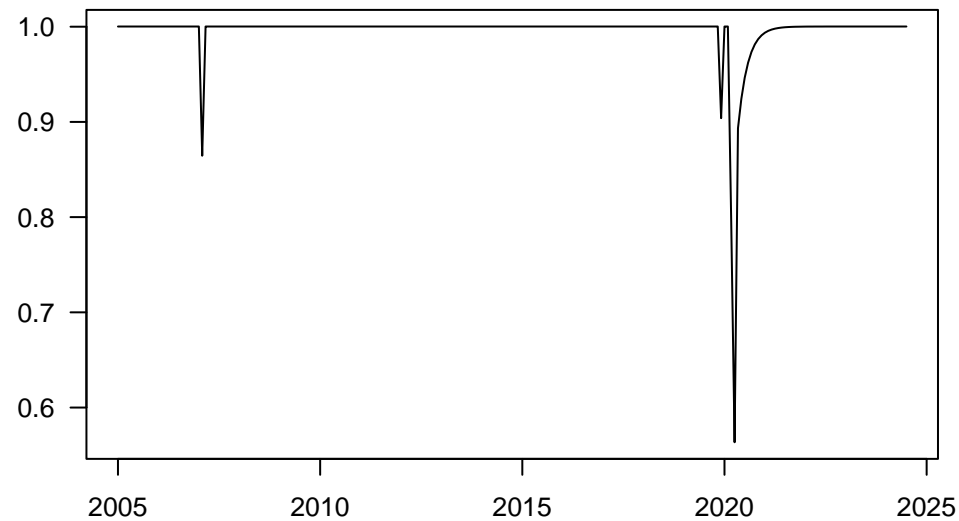
raw and sa



seasonality

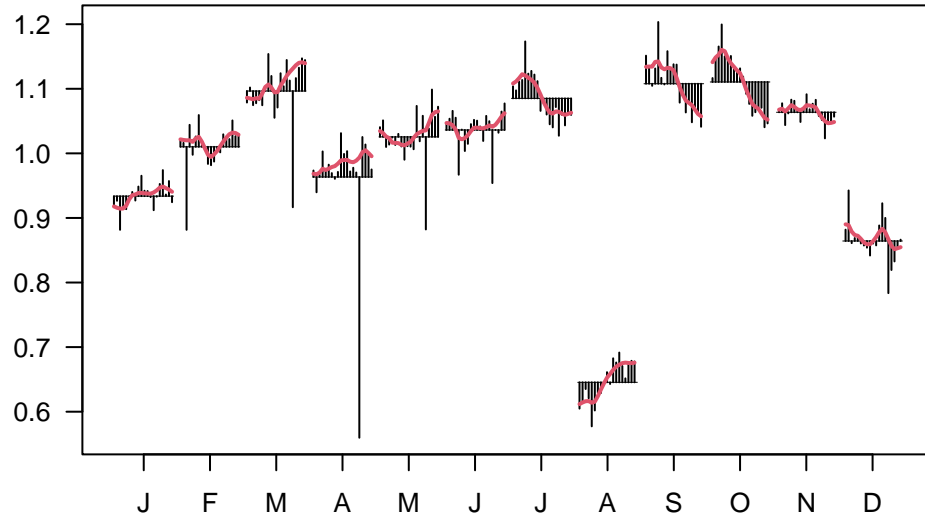


outliers

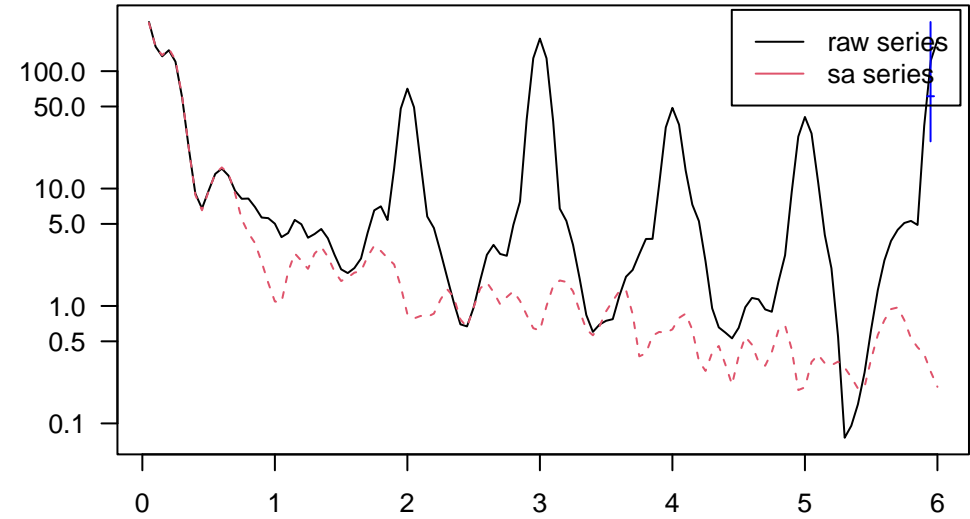


DIVIZ27

SI ratio

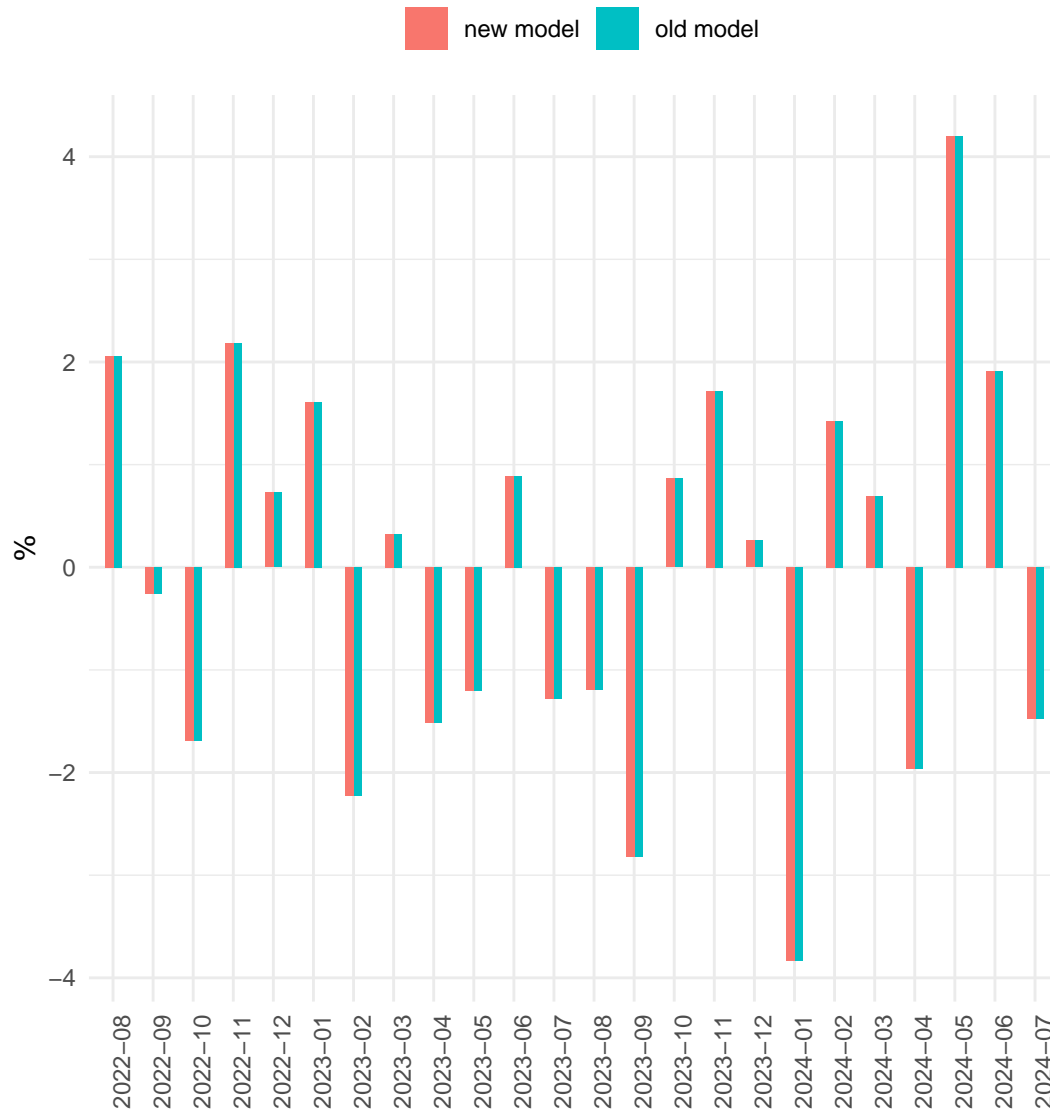


periodogram



DIVIZ27

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

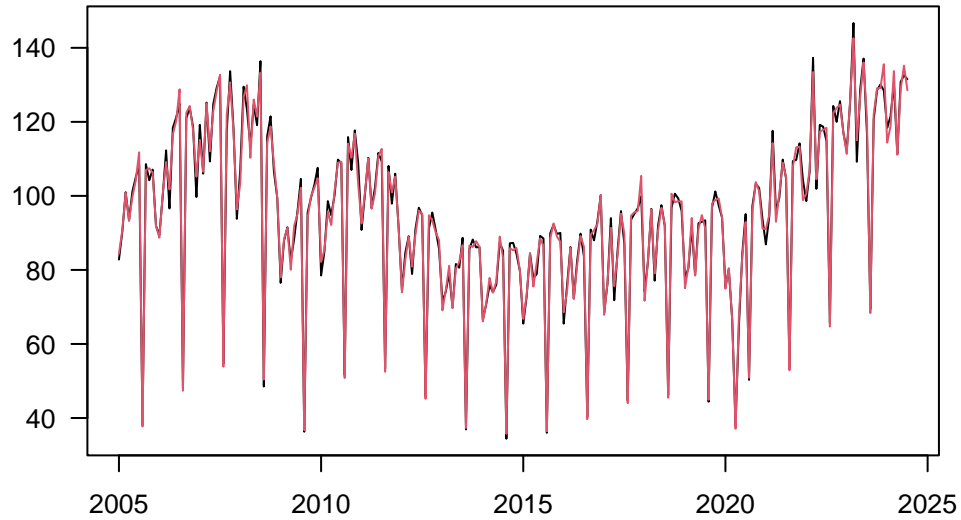


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

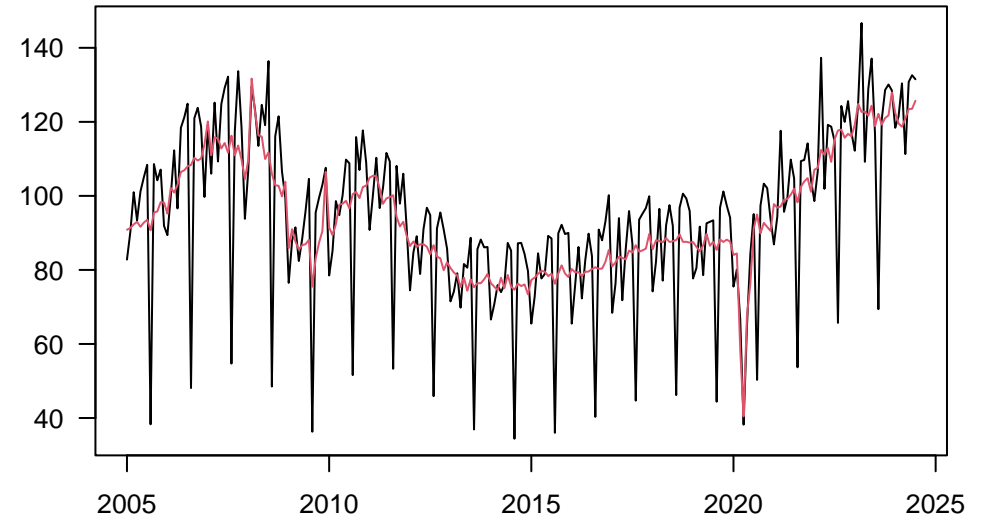


DIVID27

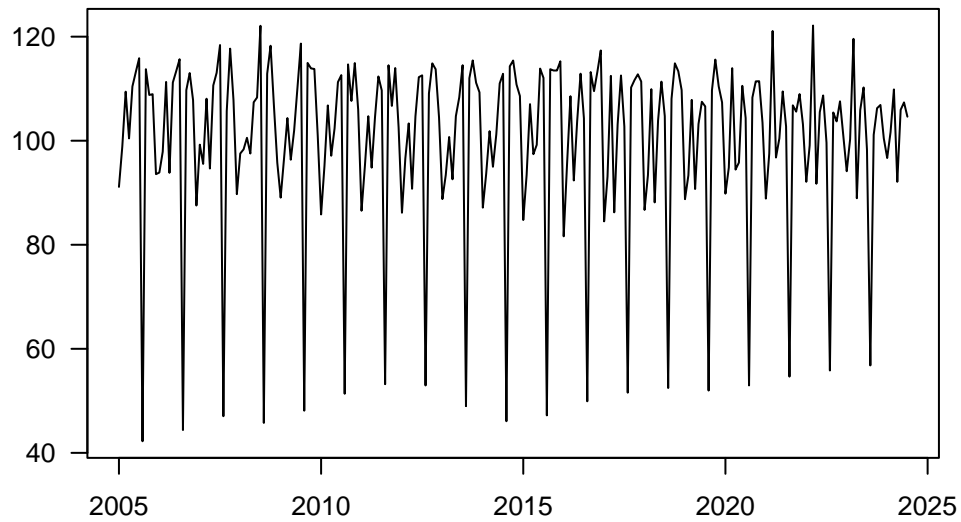
raw and wda



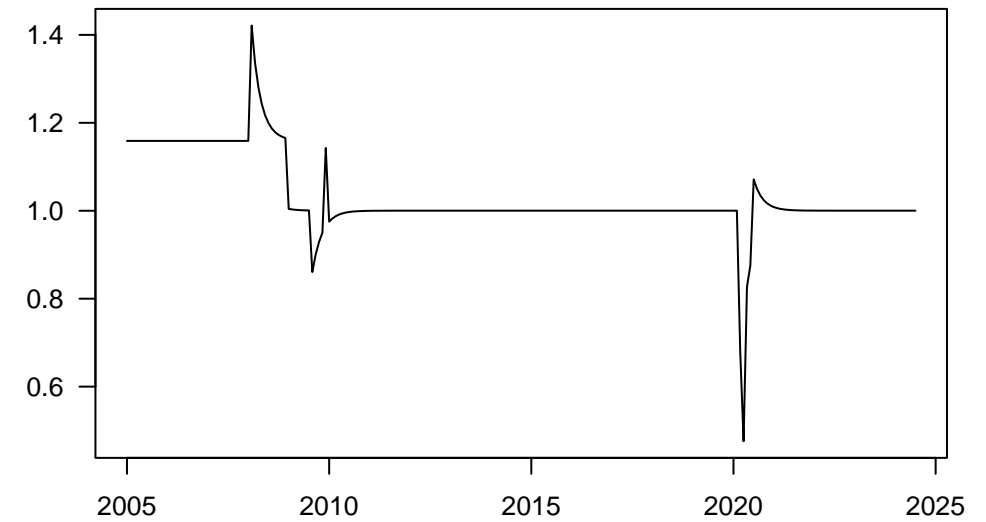
raw and sa



seasonality

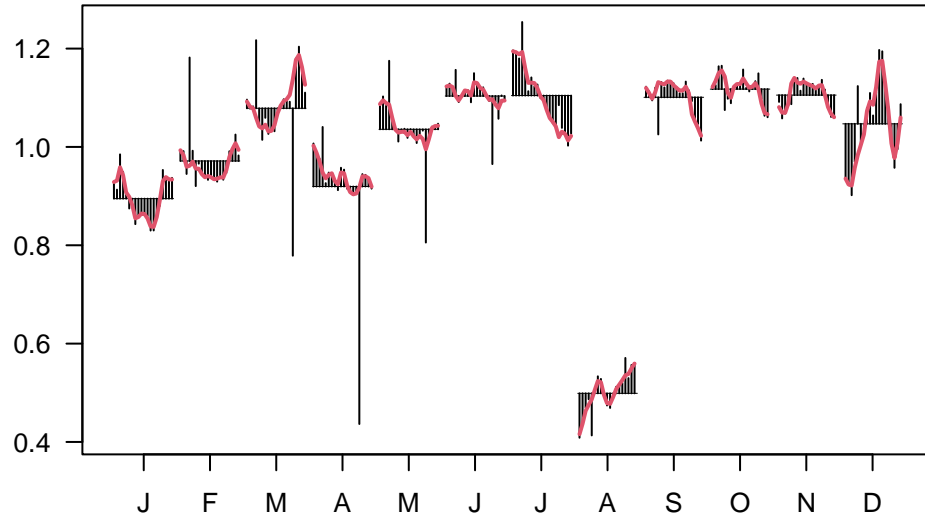


outliers

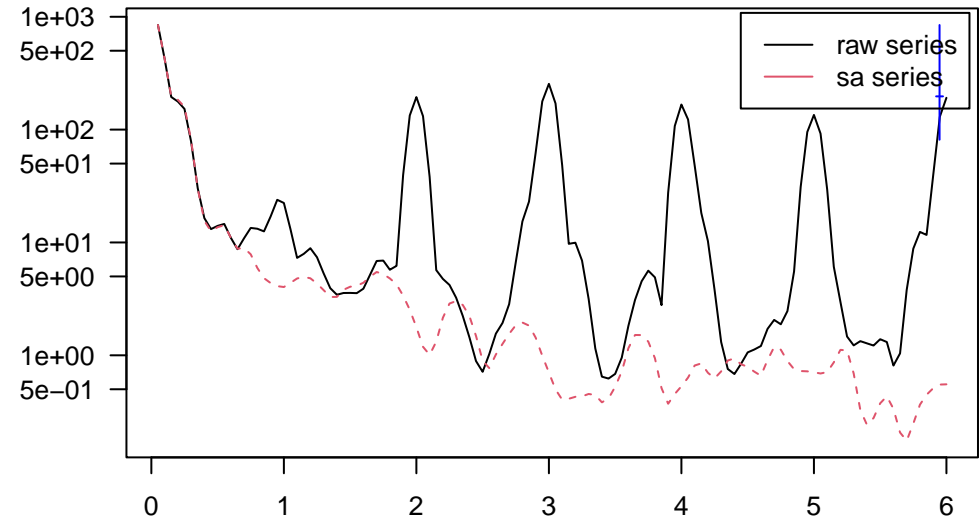


DIVID27

SI ratio



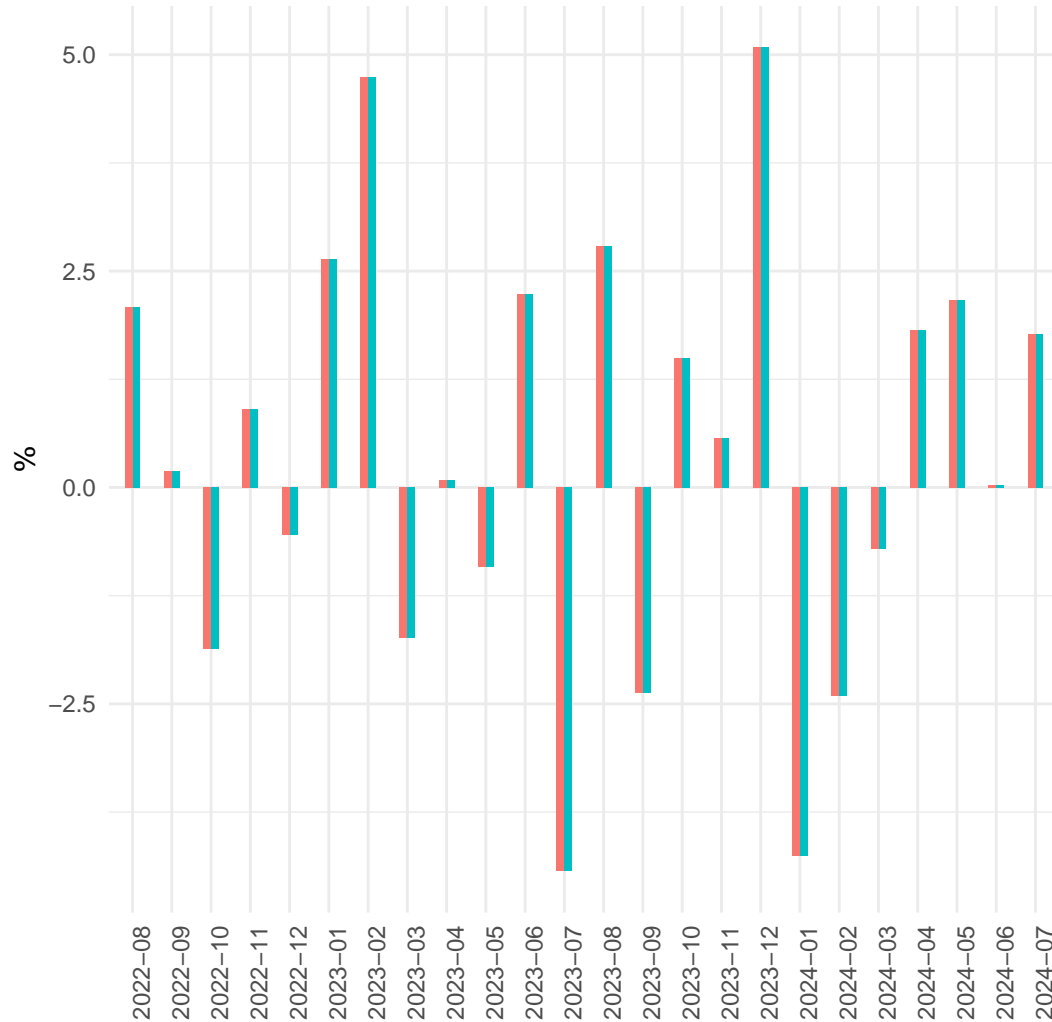
periodogram



DIVID27

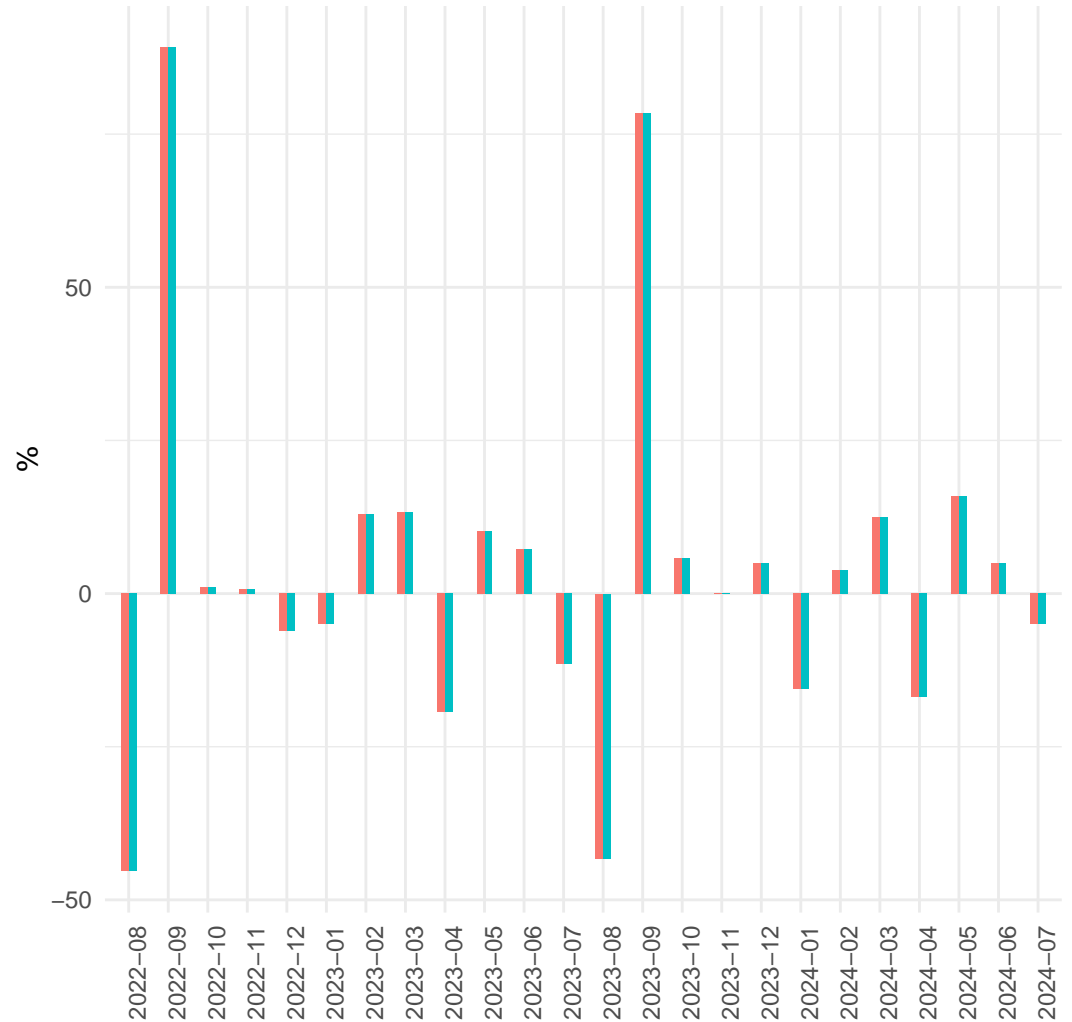
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



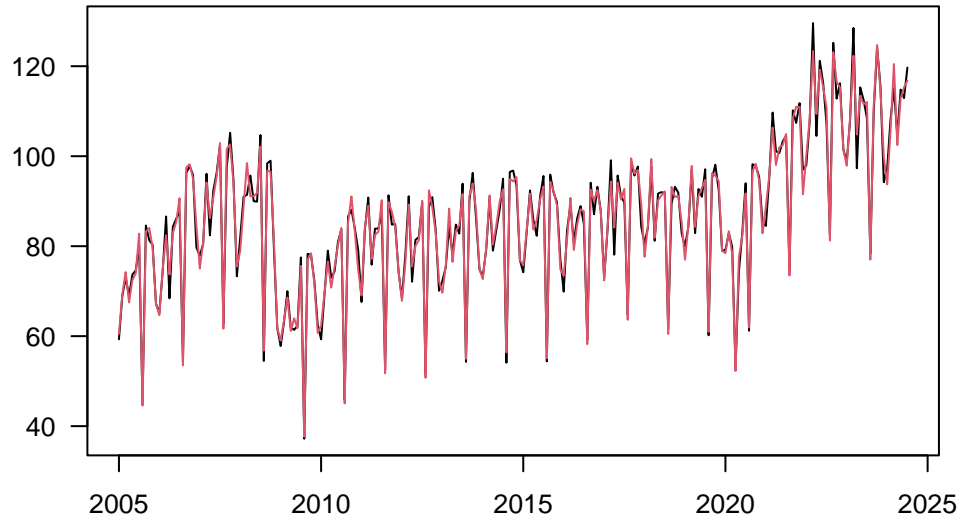
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

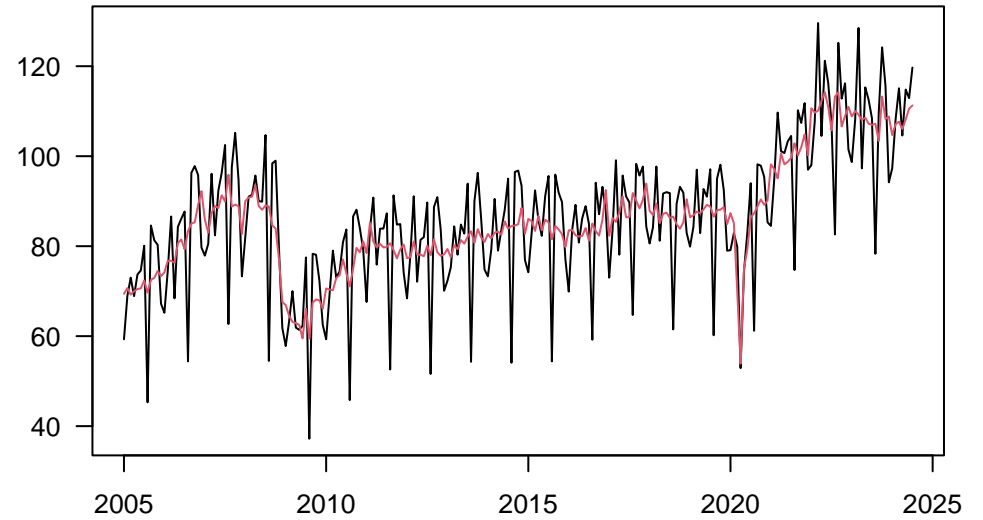


DIVIE27

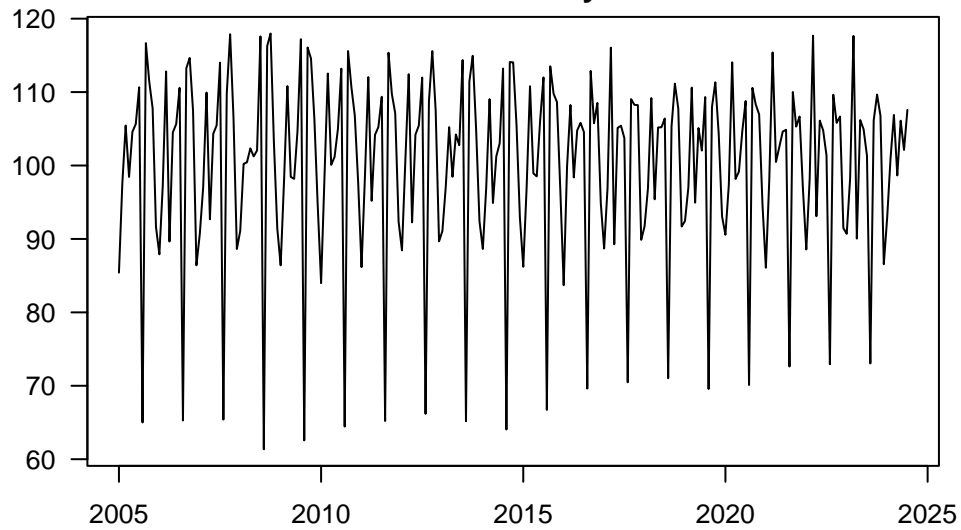
raw and wda



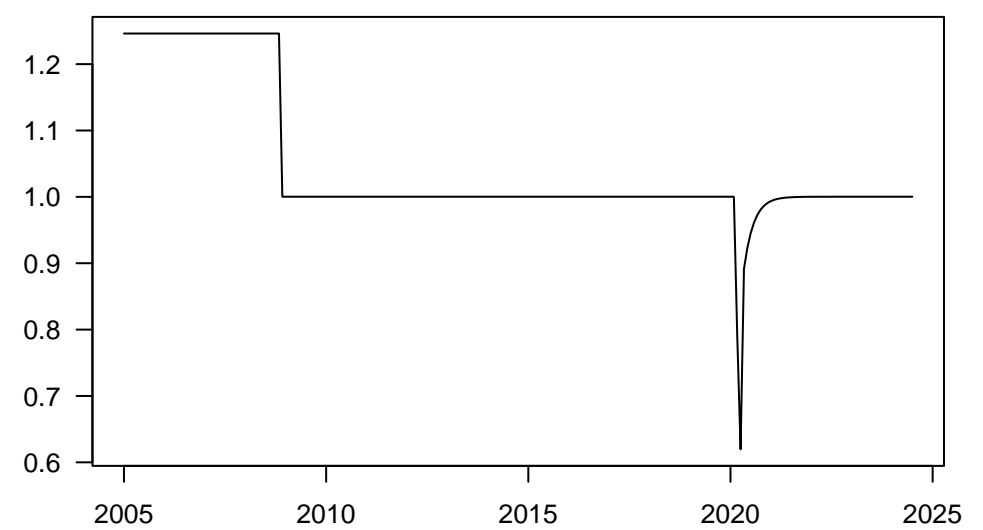
raw and sa



seasonality

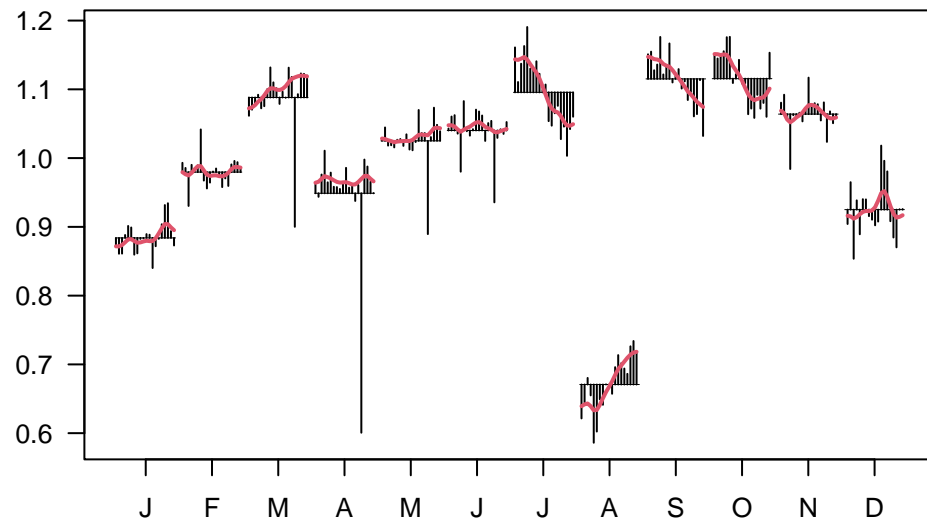


outliers

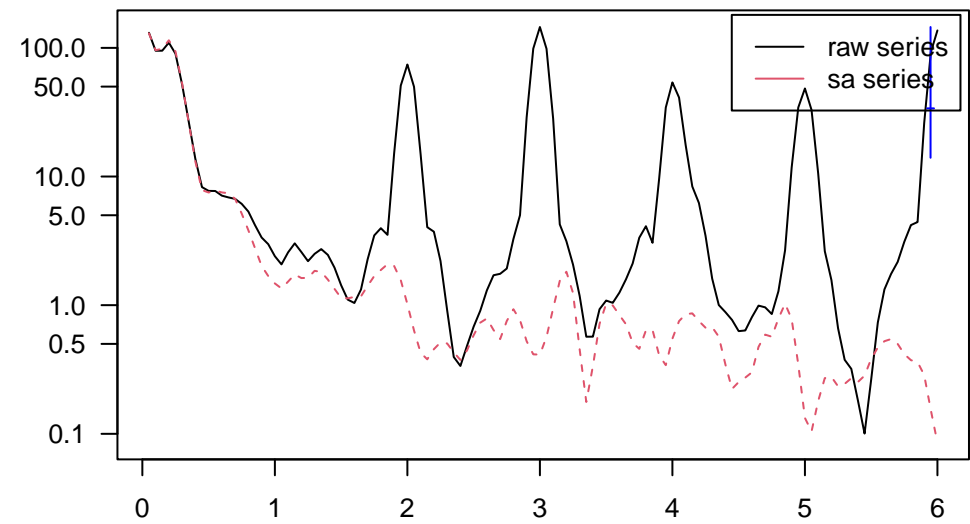


DIVIE27

SI ratio



periodogram



DIVIE27

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

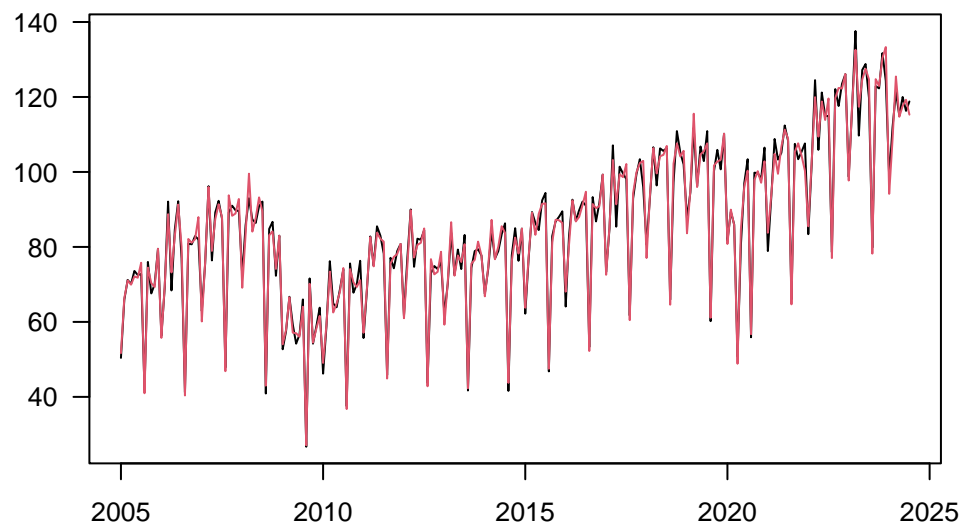


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

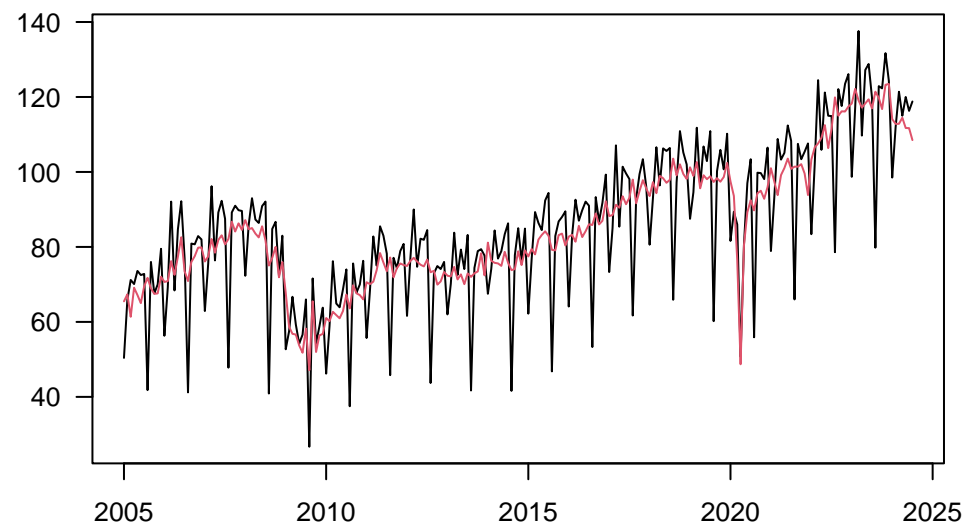


DIVIZ28

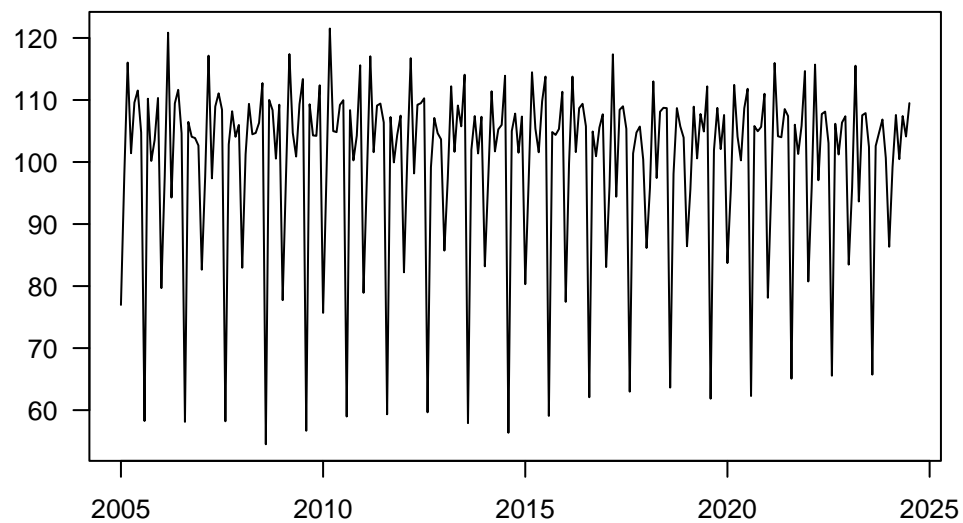
raw and wda



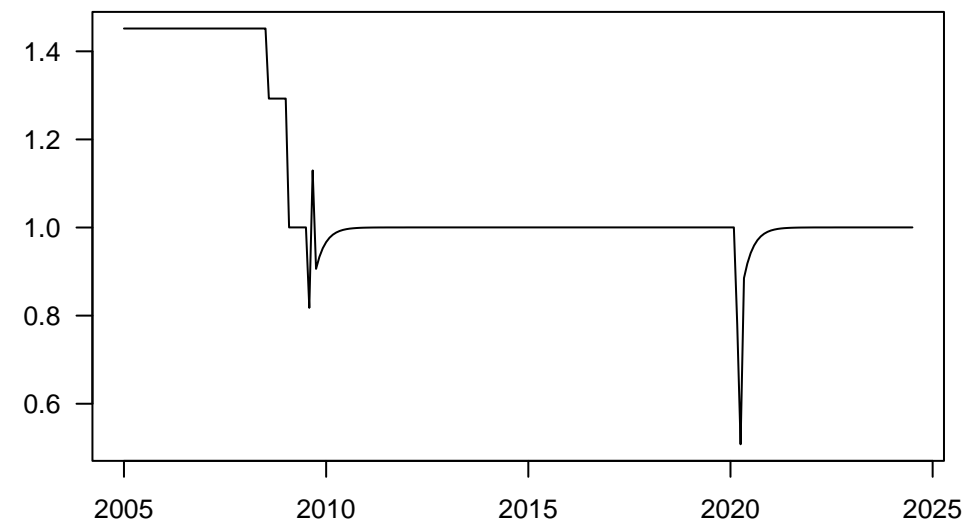
raw and sa



seasonality

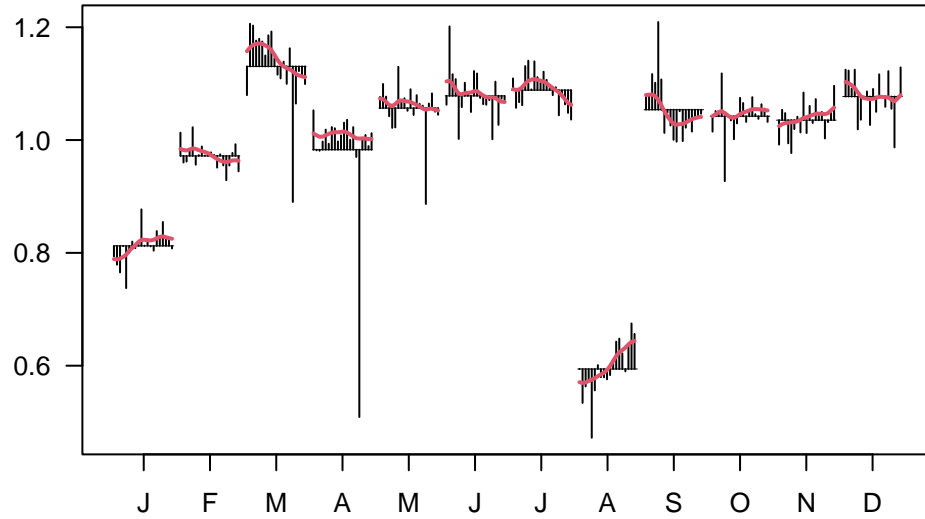


outliers

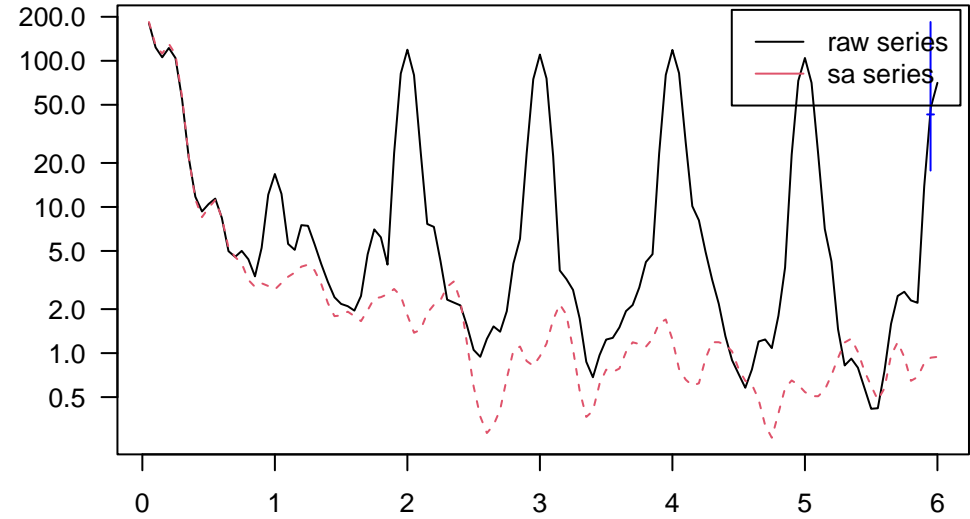


DIVIZ28

SI ratio



periodogram

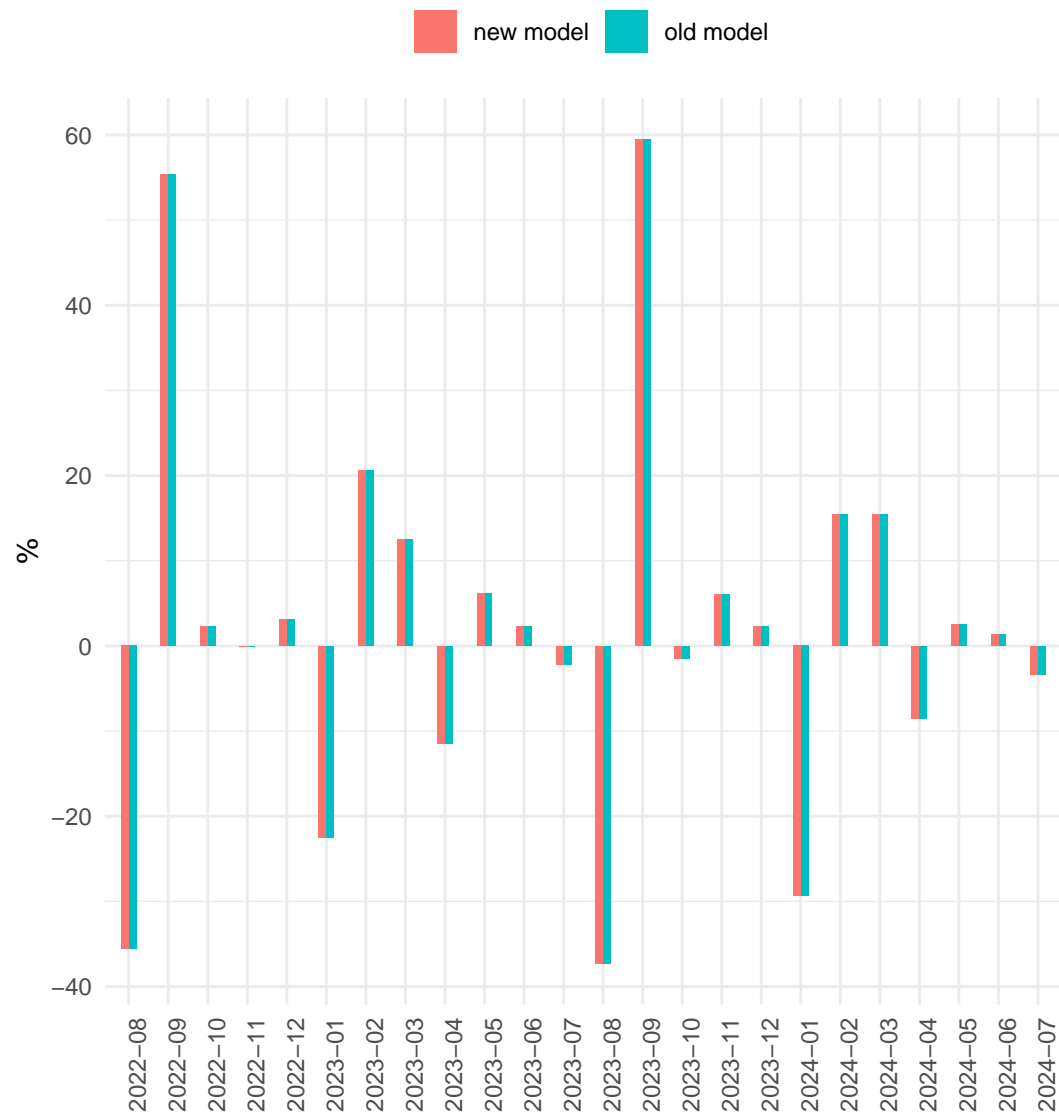


DIVIZ28

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

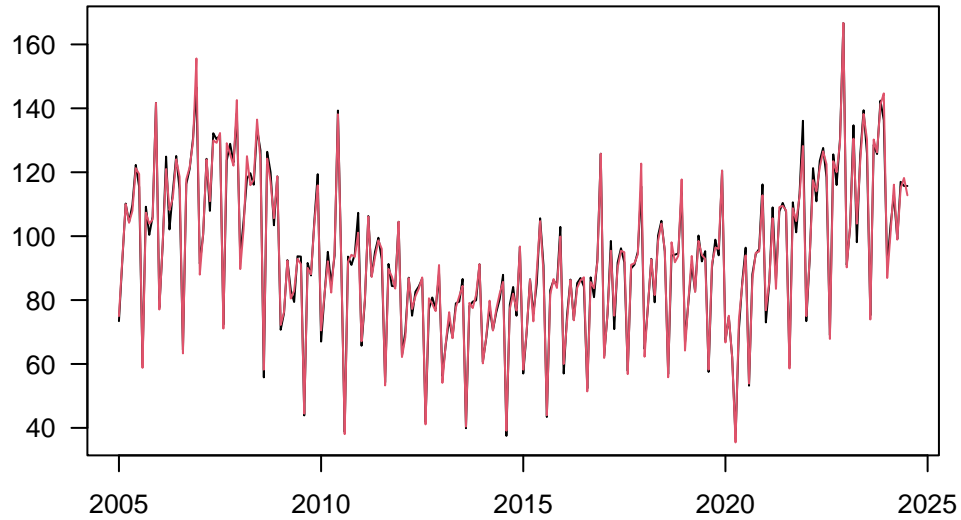


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

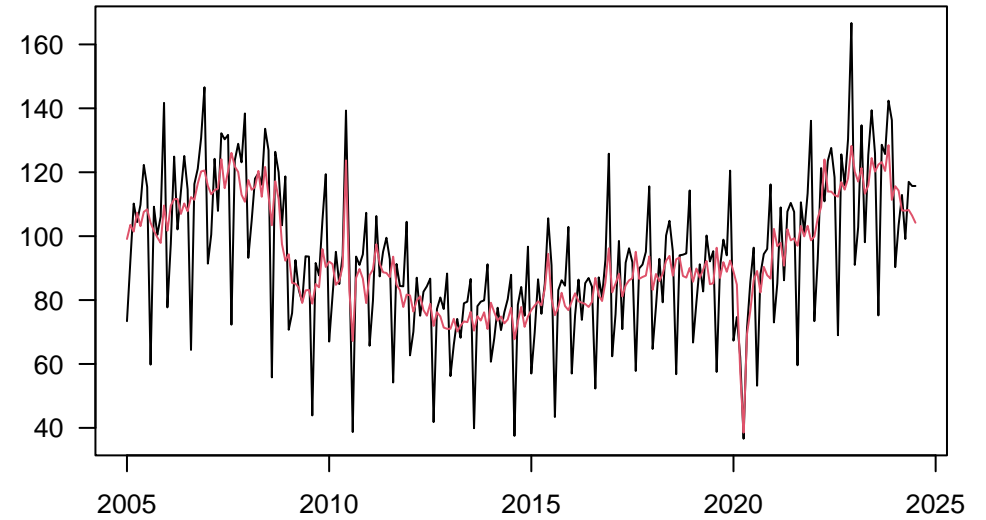


DIVID28

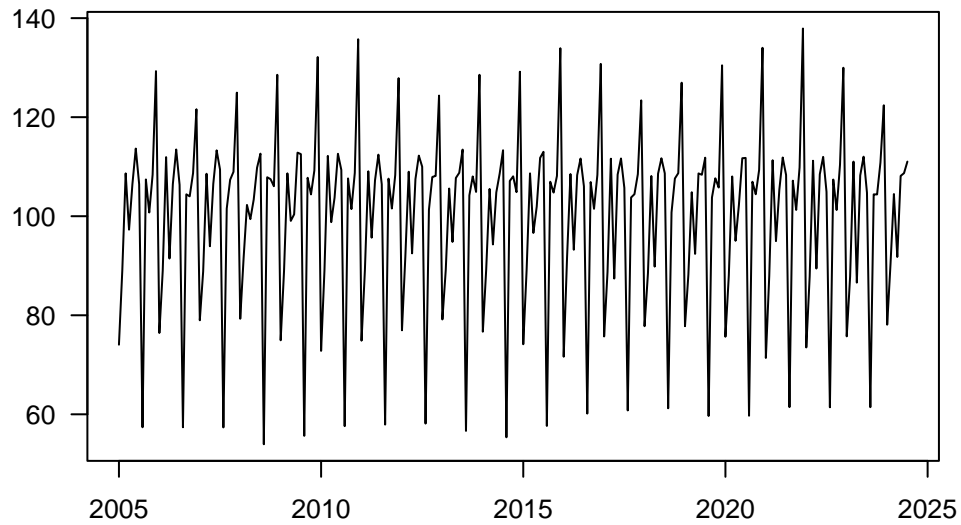
raw and wda



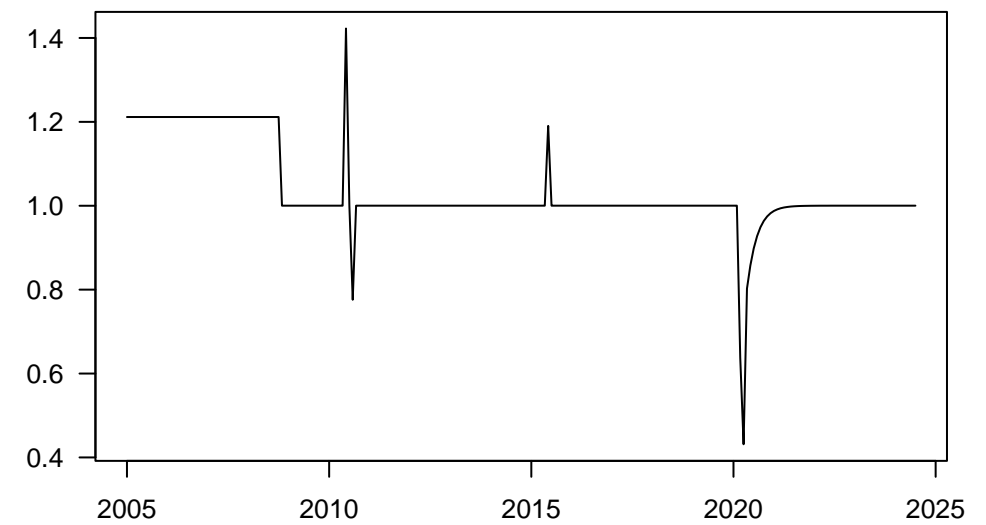
raw and sa



seasonality

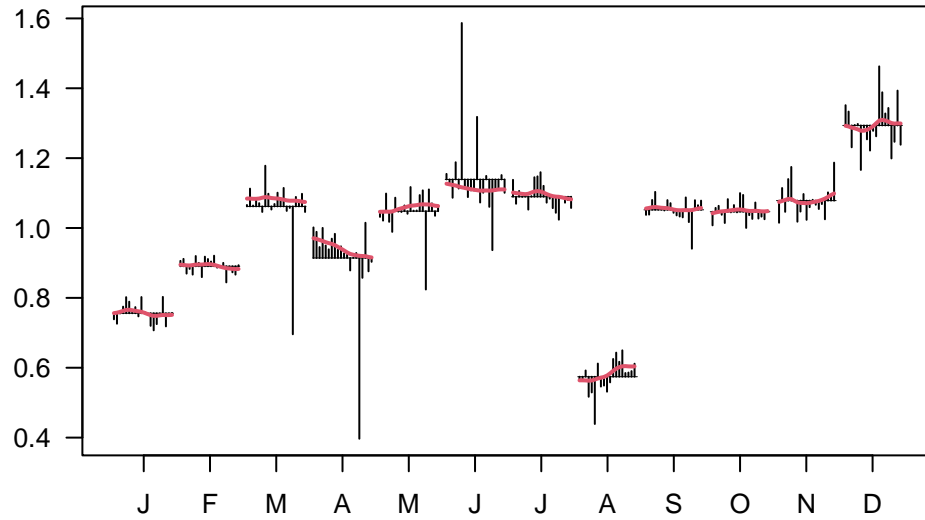


outliers

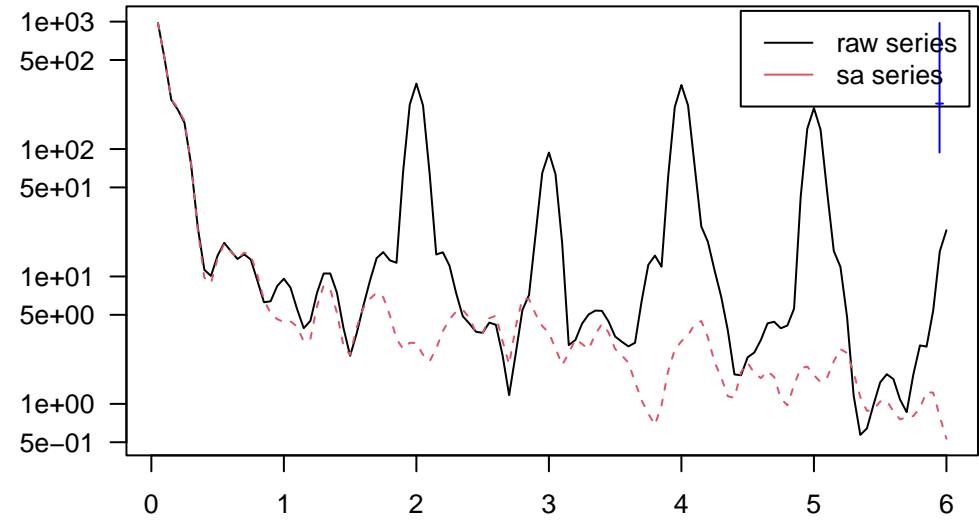


DIVID28

SI ratio



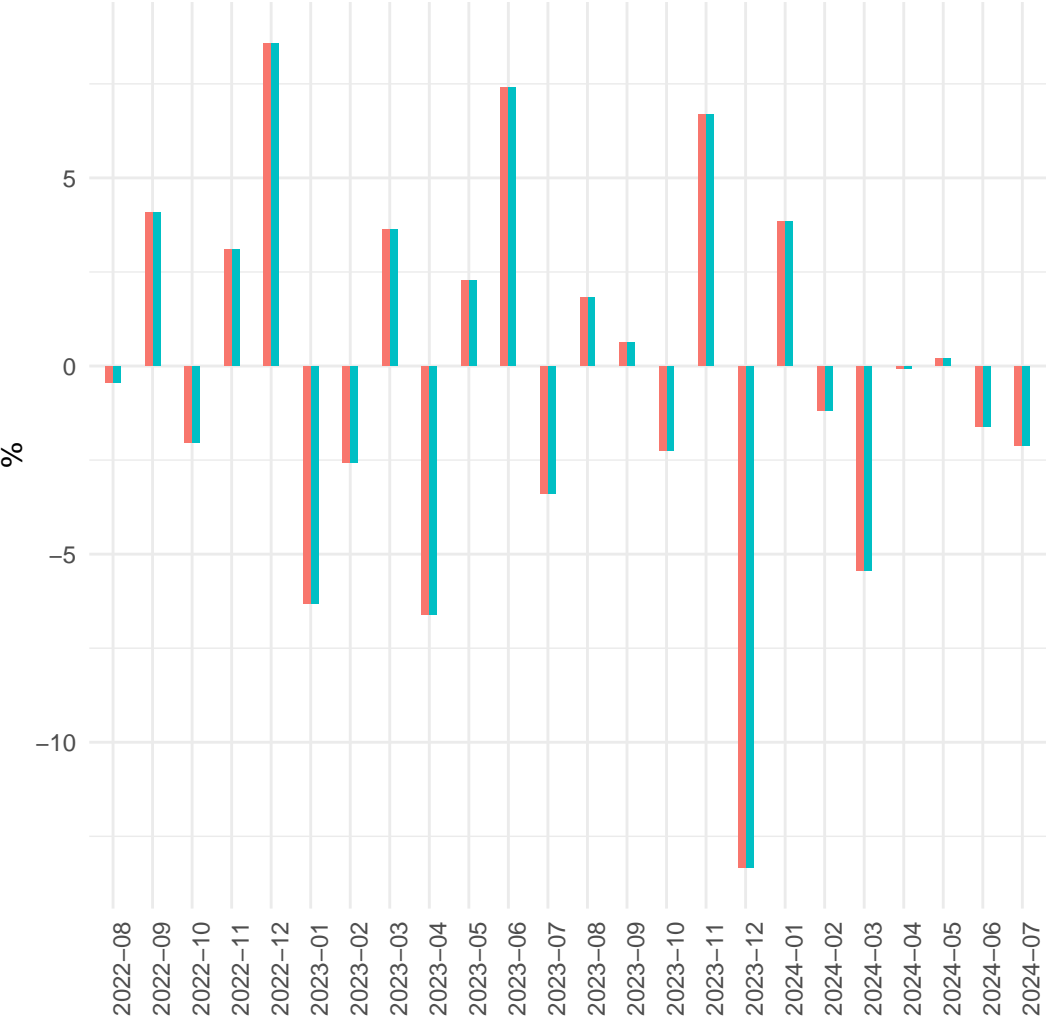
periodogram



DIVID28

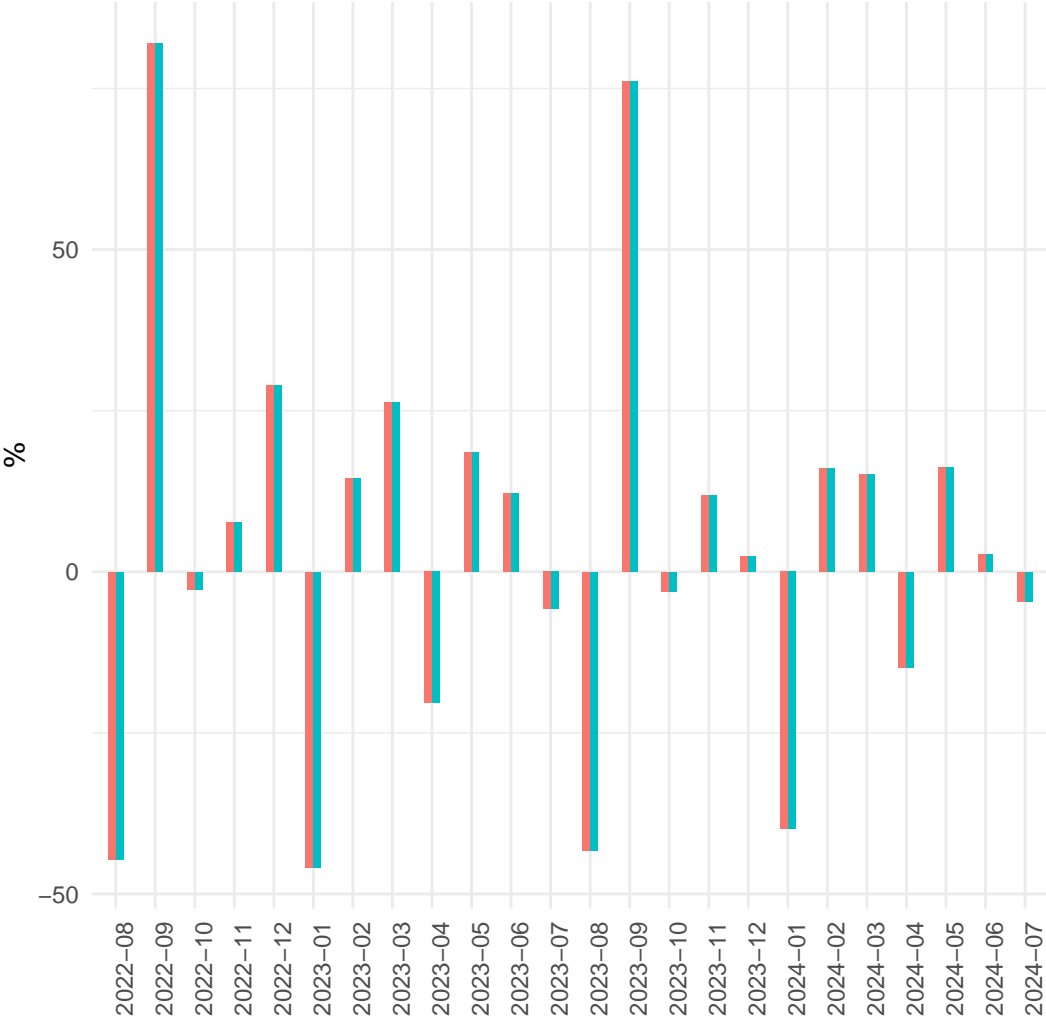
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



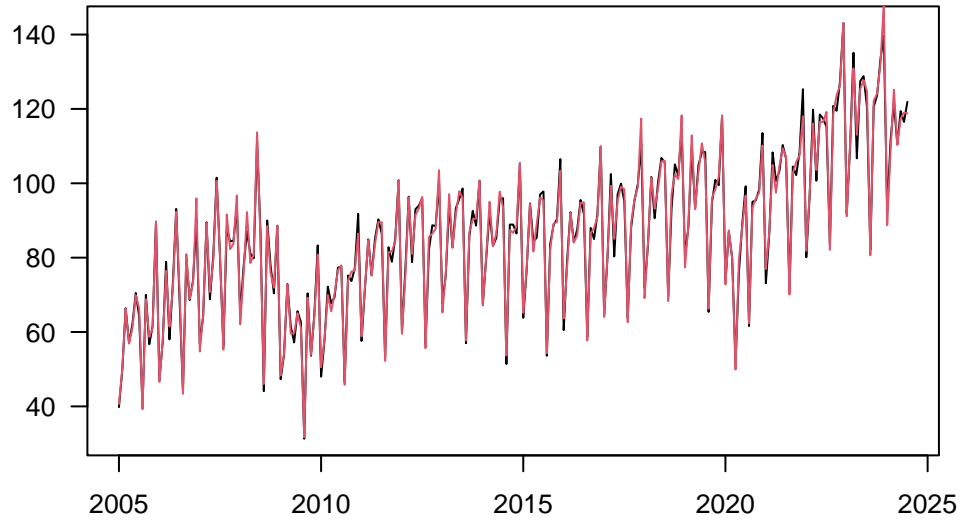
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

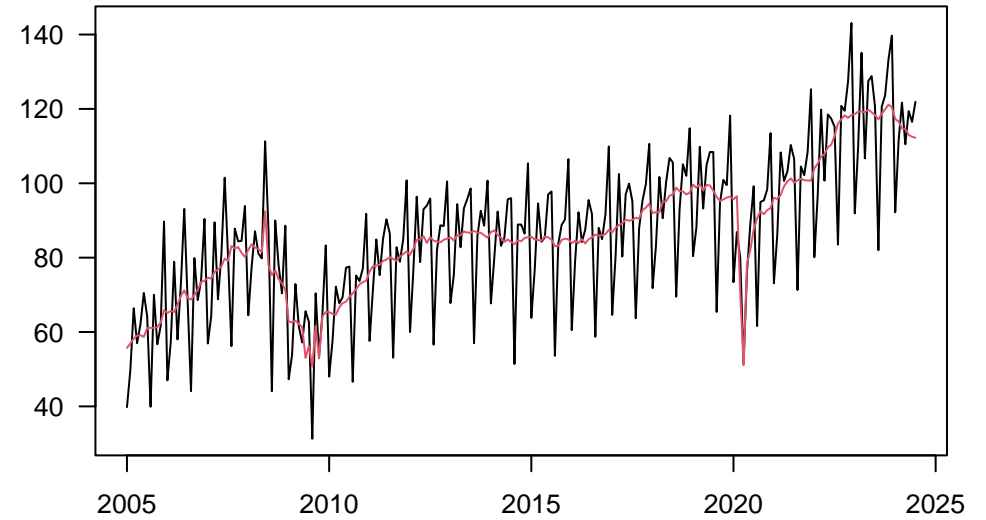


DIVIE28

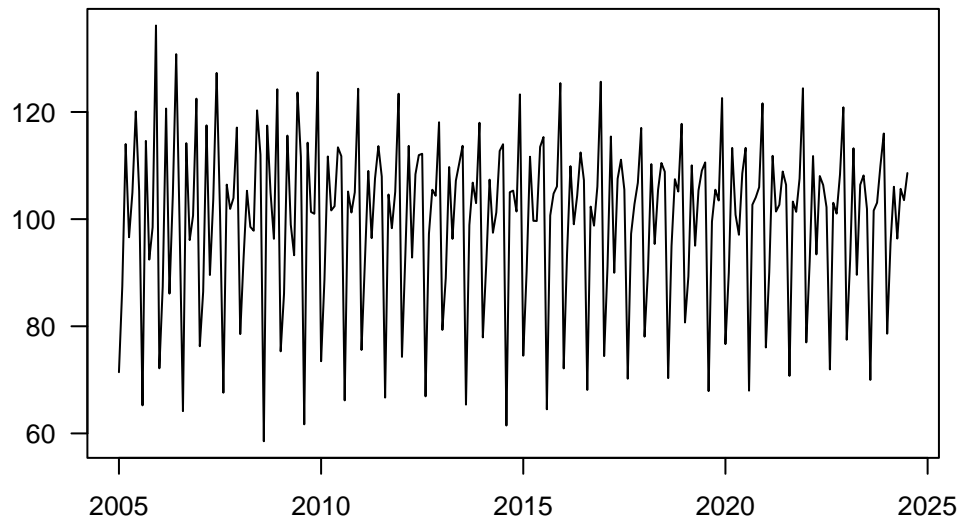
raw and wda



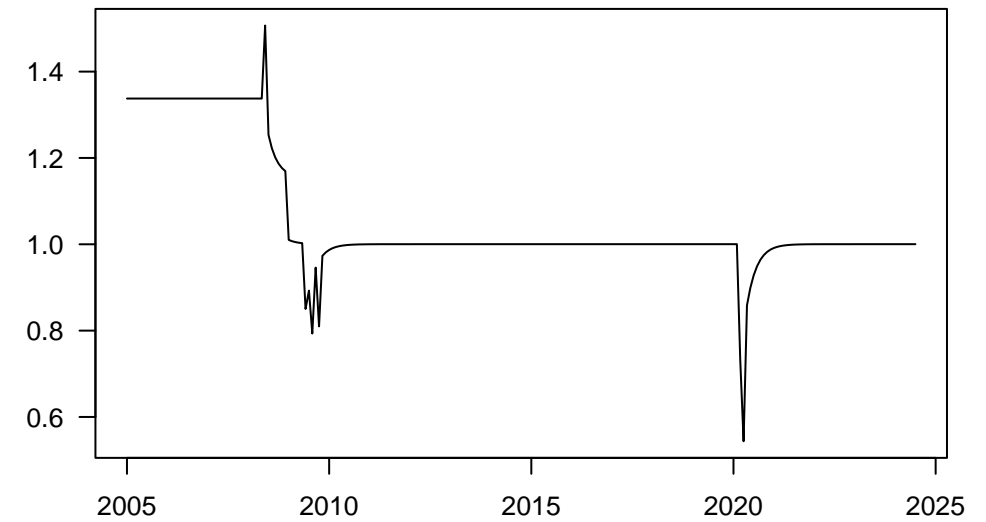
raw and sa



seasonality

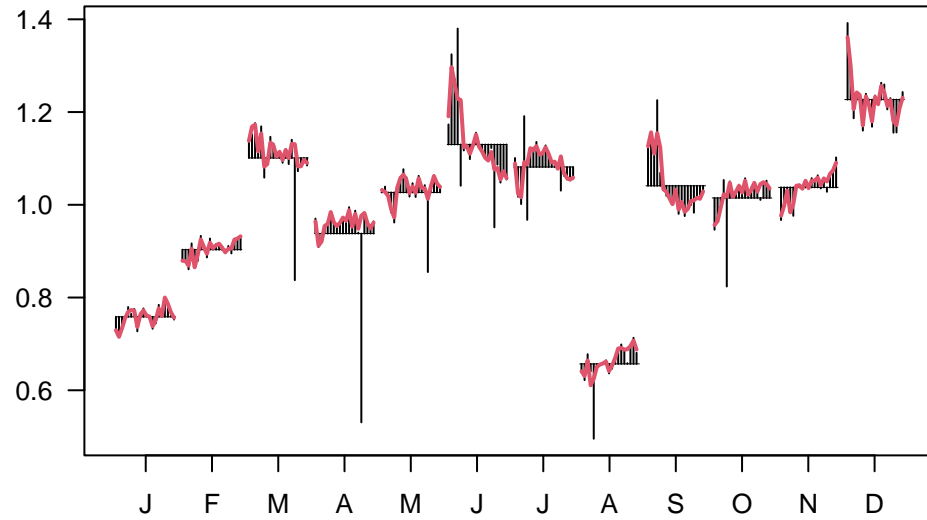


outliers

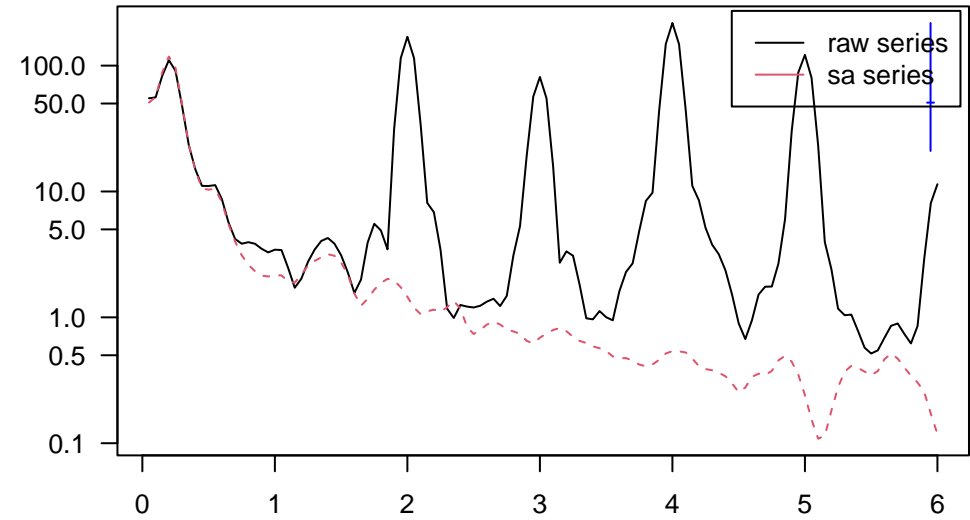


DIVIE28

SI ratio

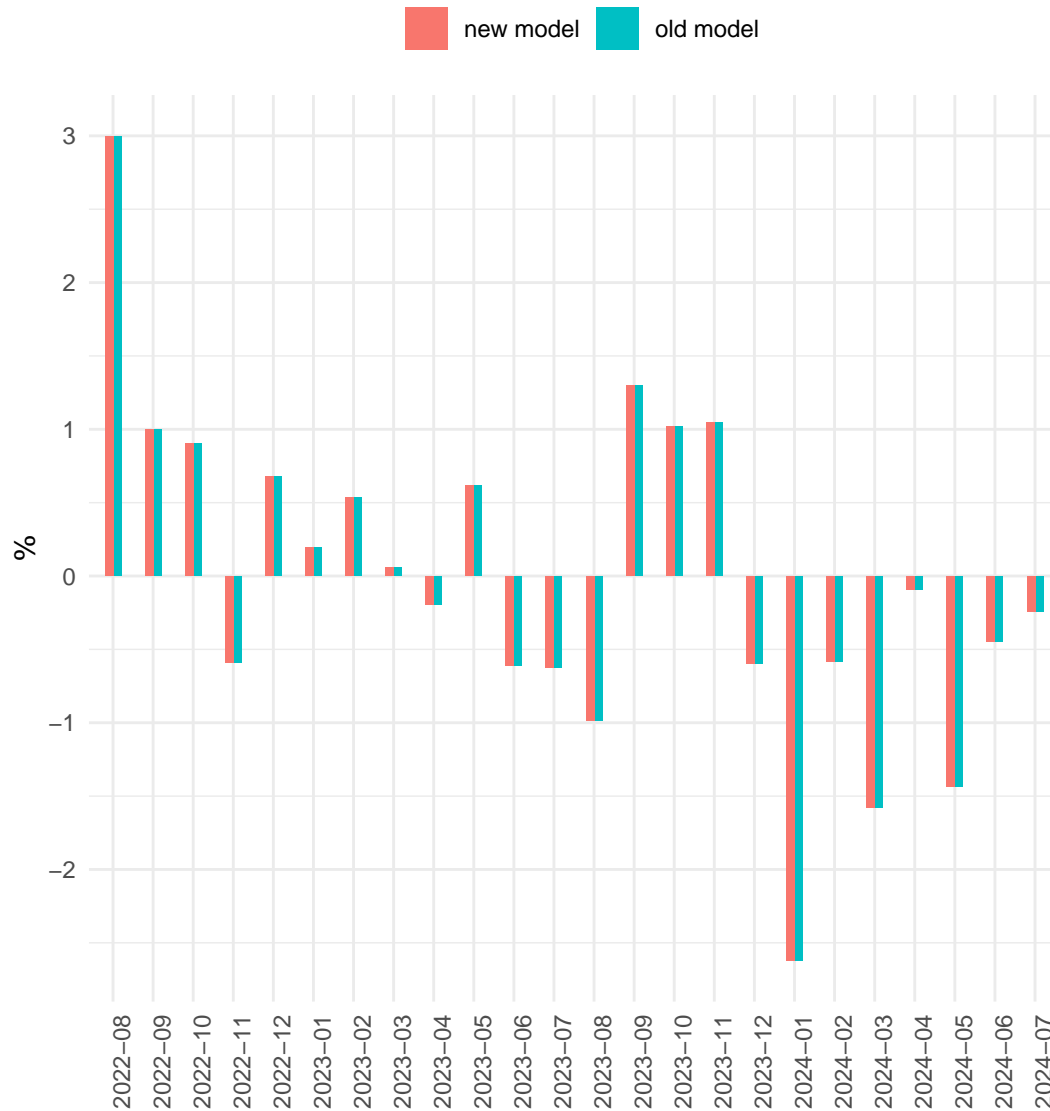


periodogram



DIVIE28

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

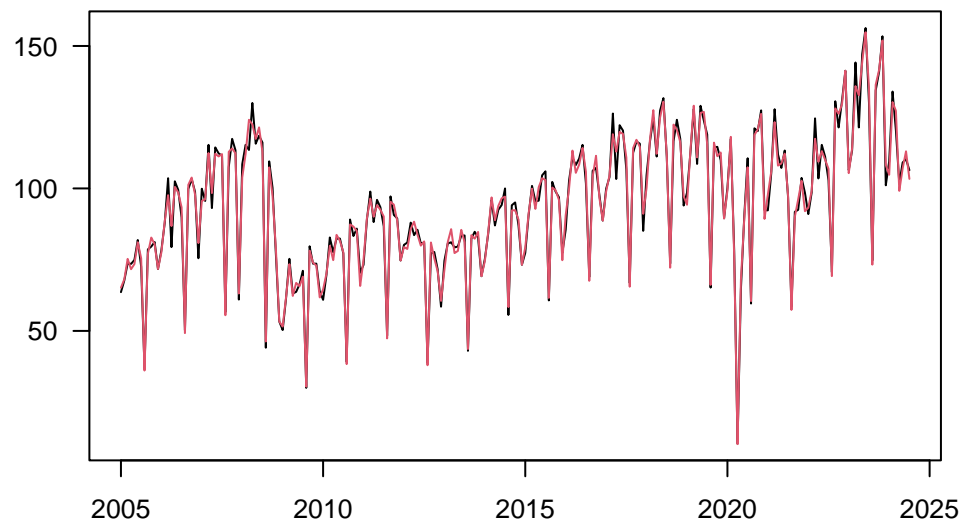


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

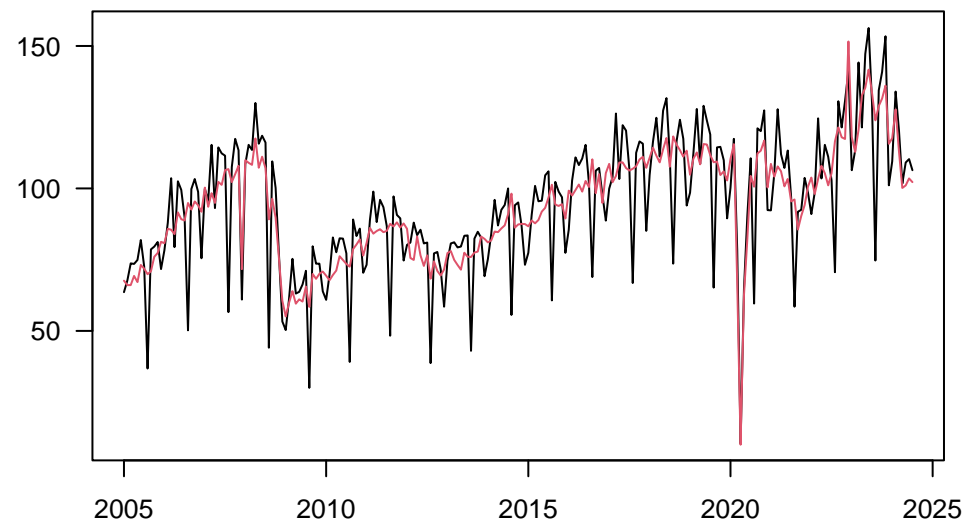


DIVIZ29

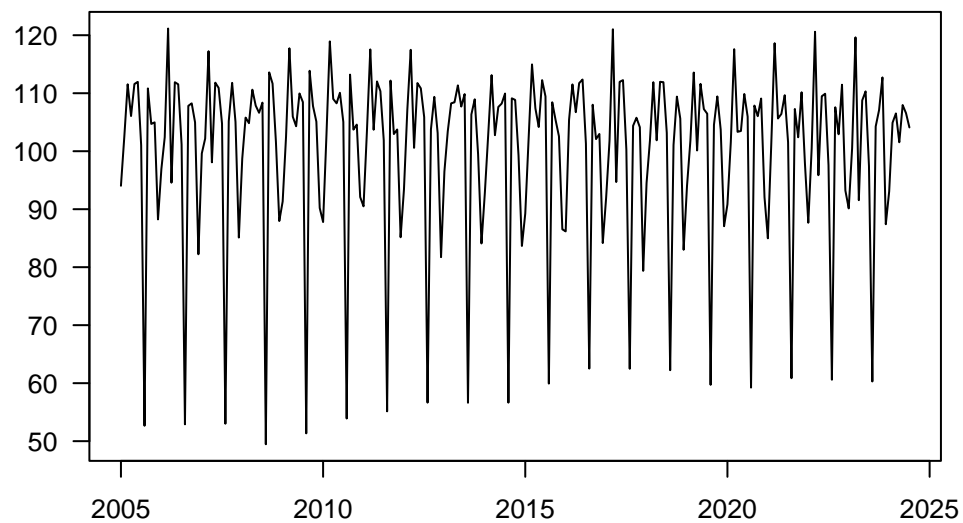
raw and wda



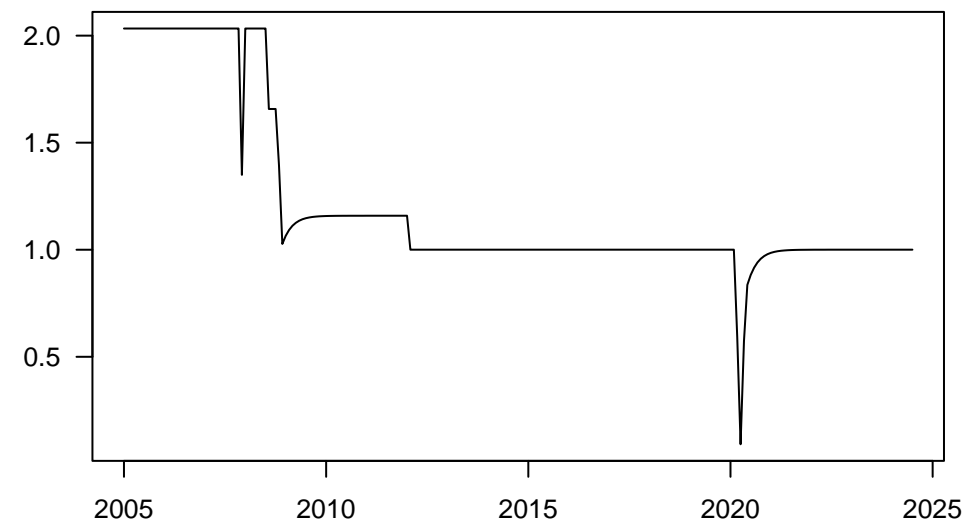
raw and sa



seasonality

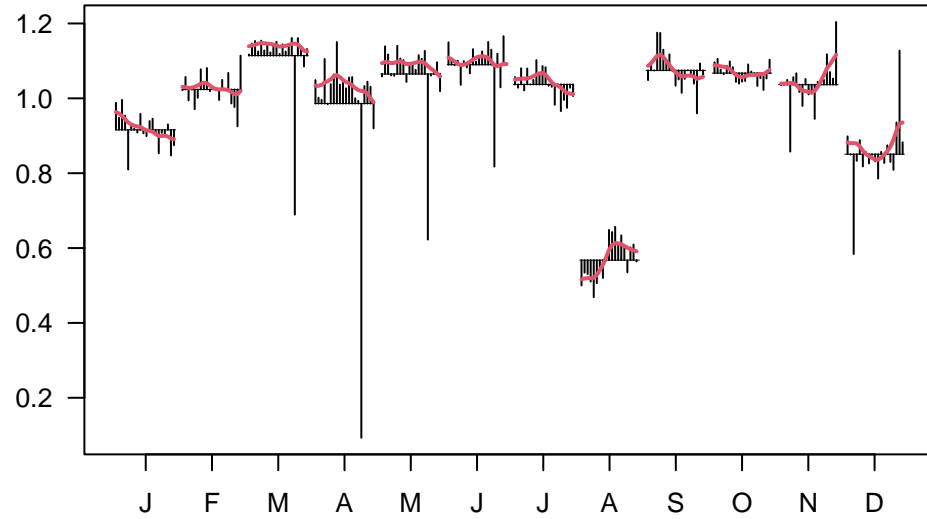


outliers

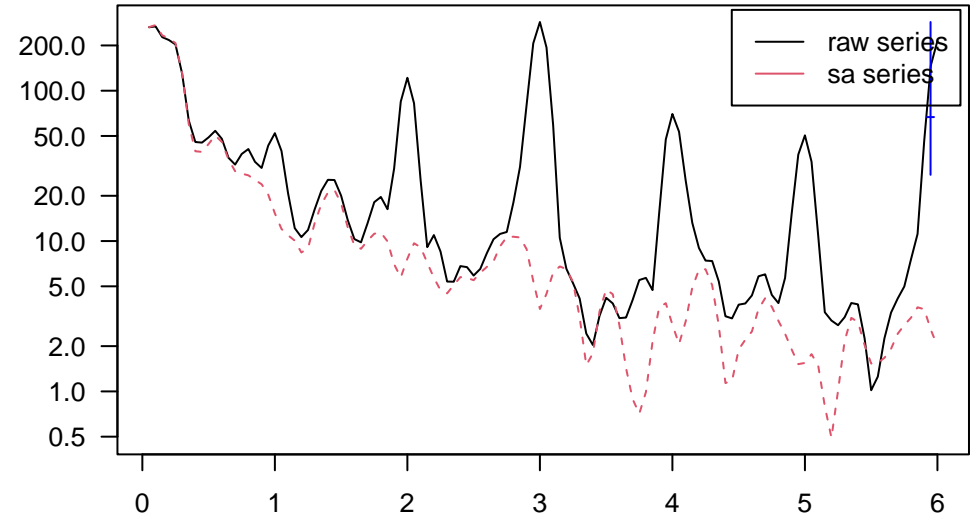


DIVIZ29

SI ratio



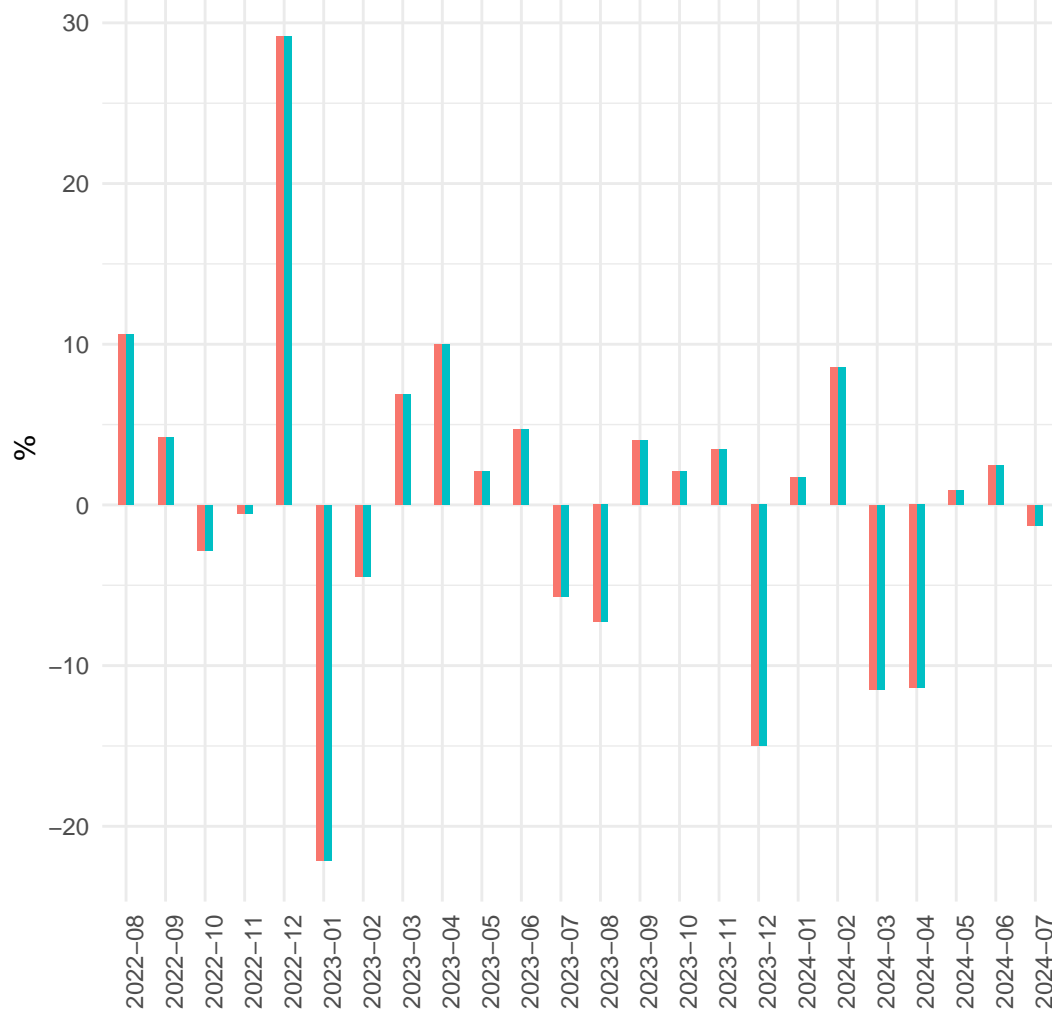
periodogram



DIVIZ29

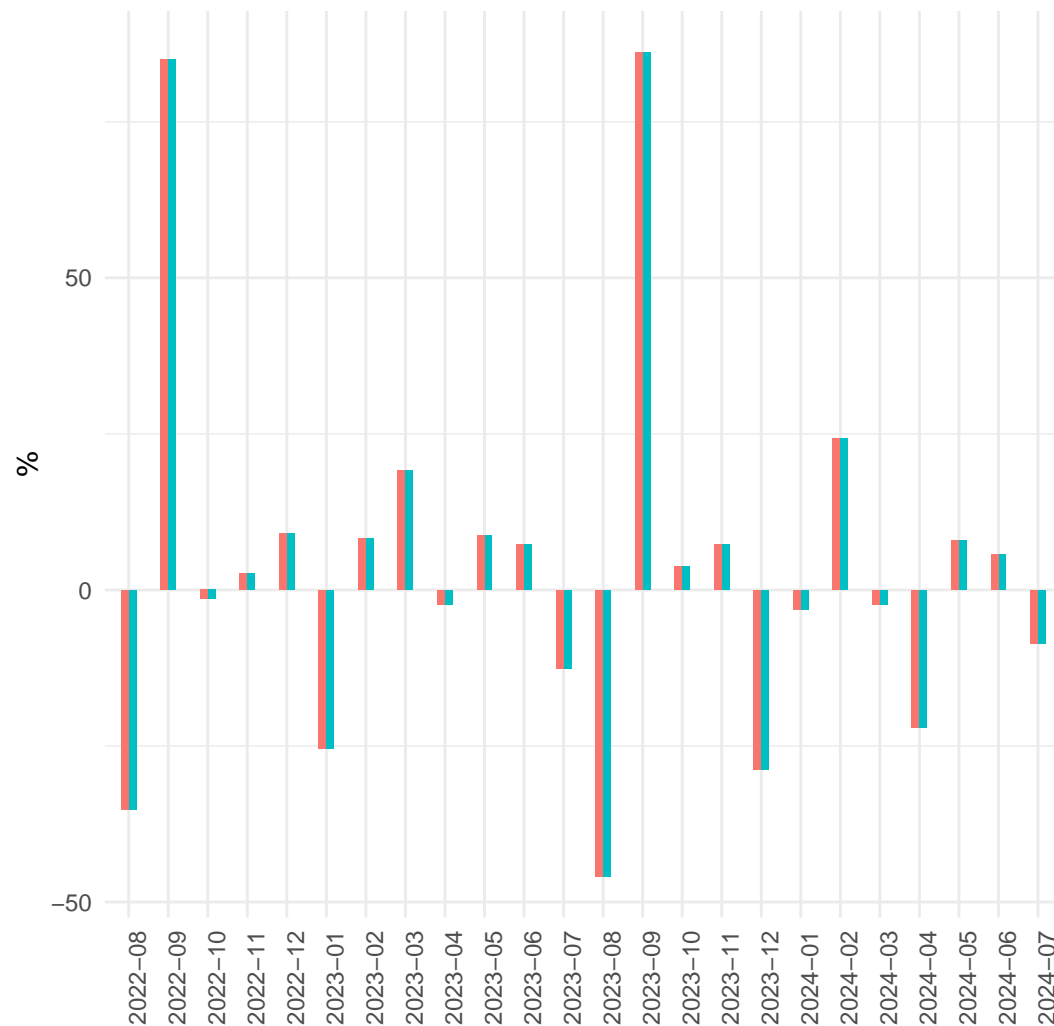
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



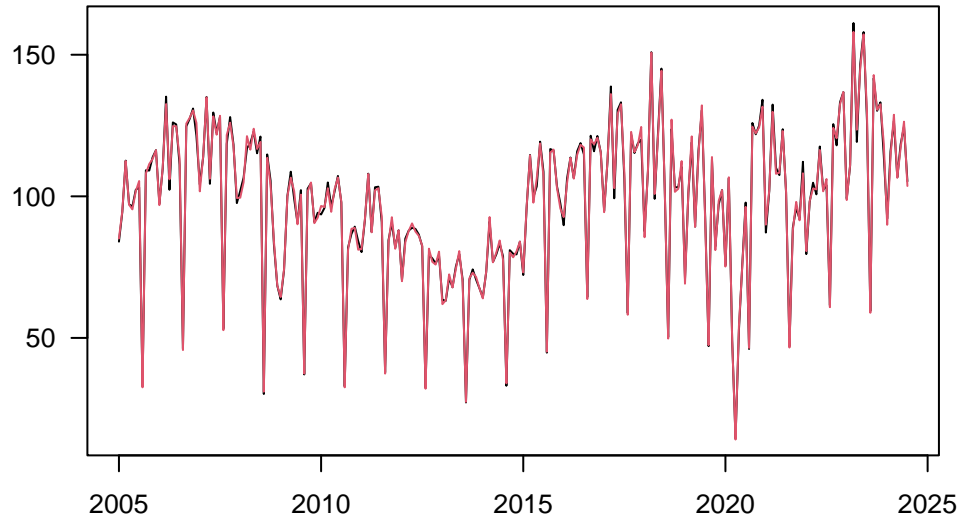
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

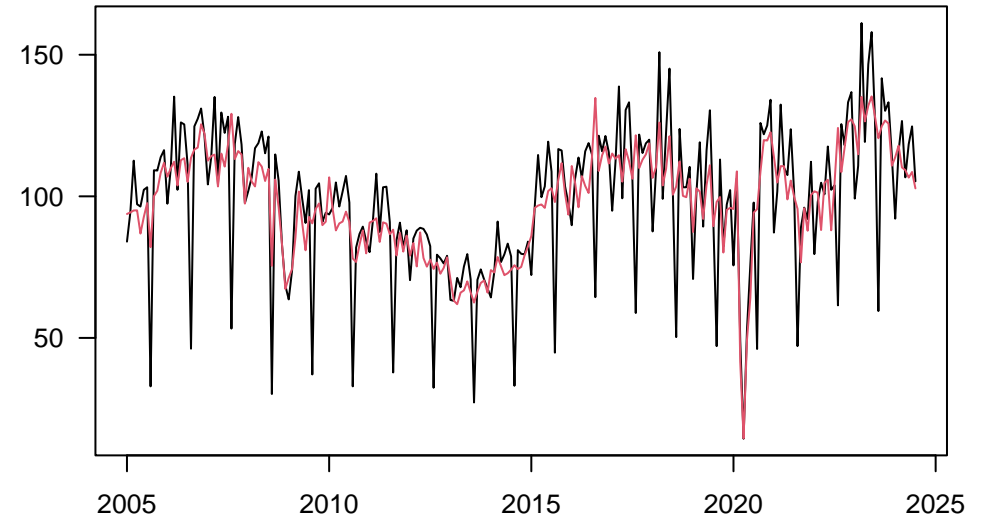


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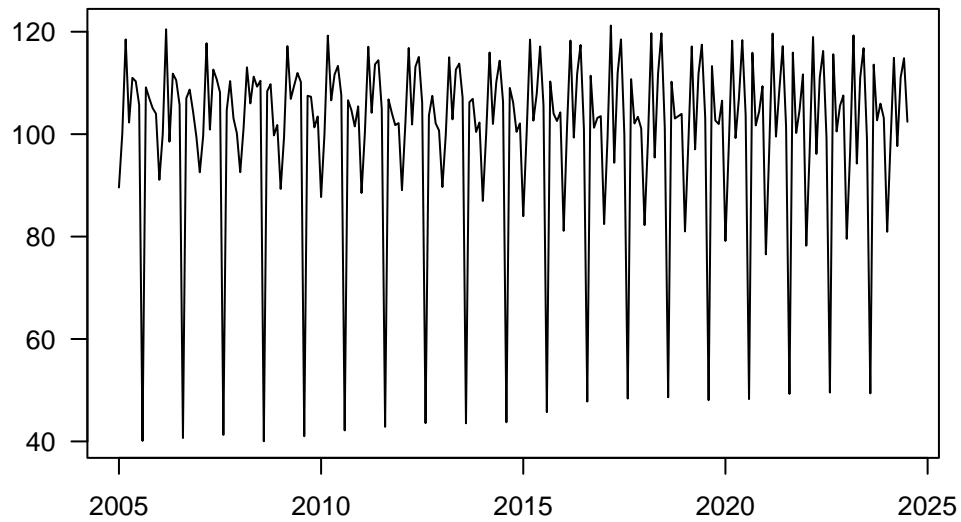
raw and wda



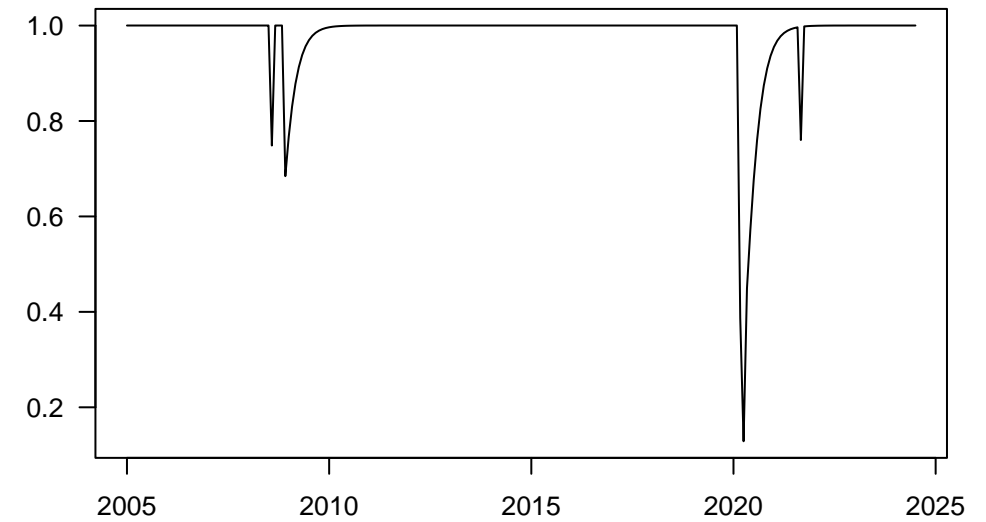
raw and sa



seasonality

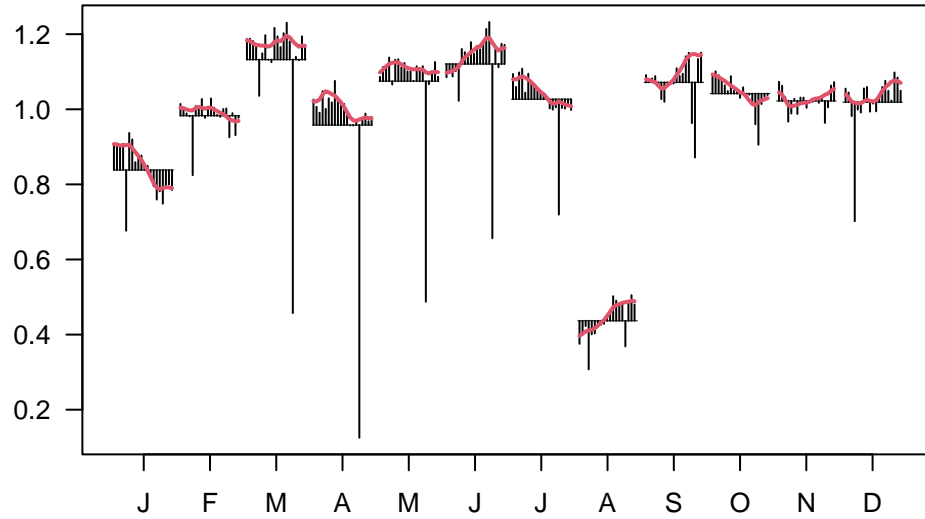


outliers

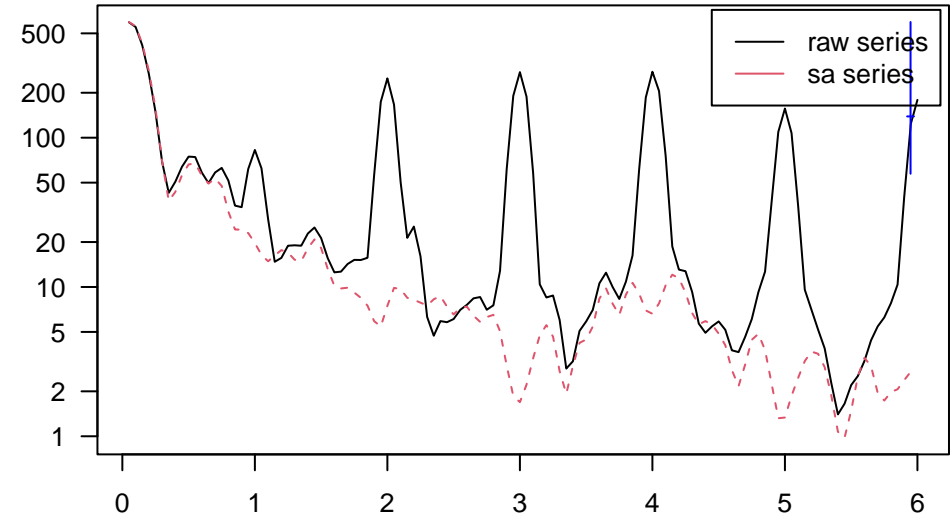


DIVID29

SI ratio

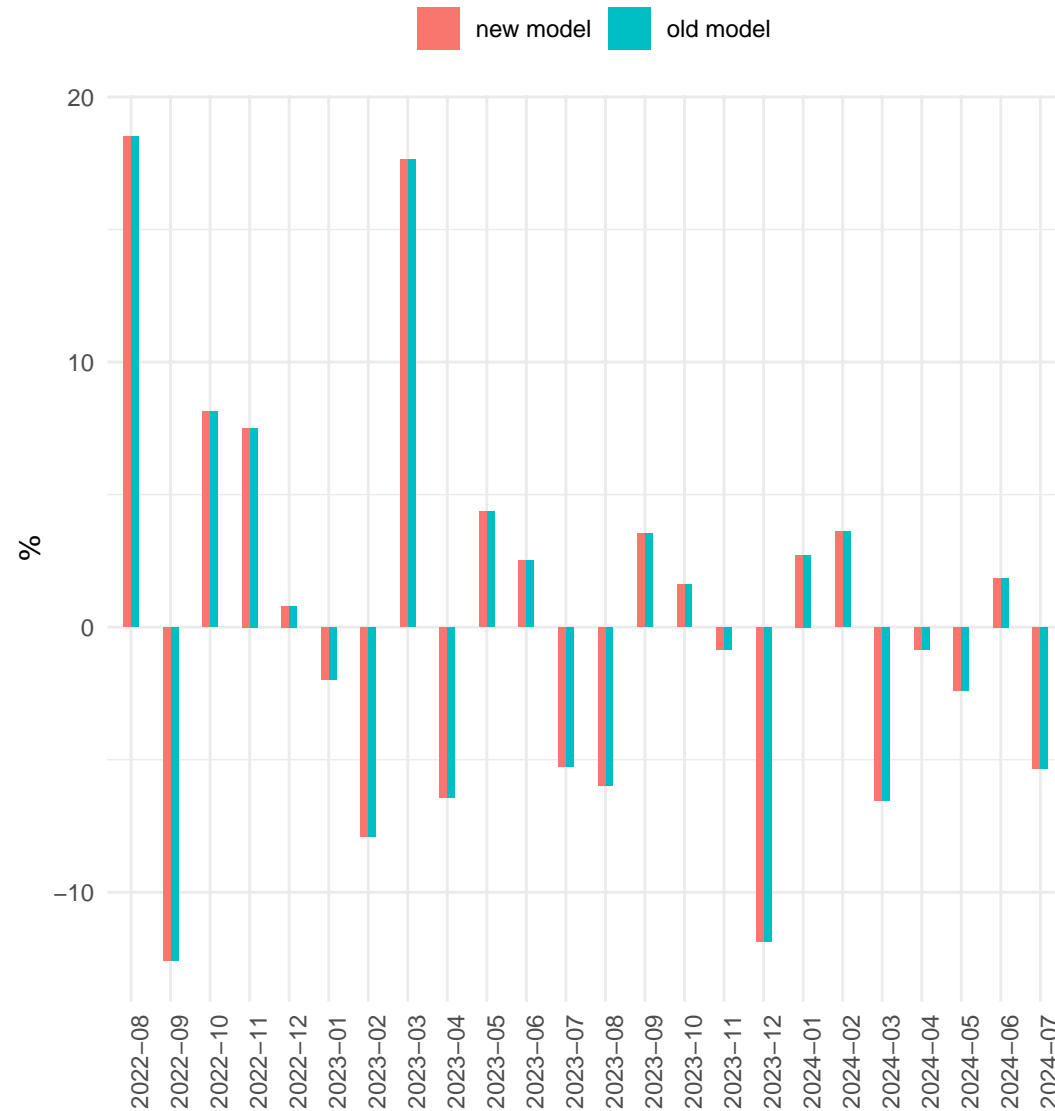


periodogram

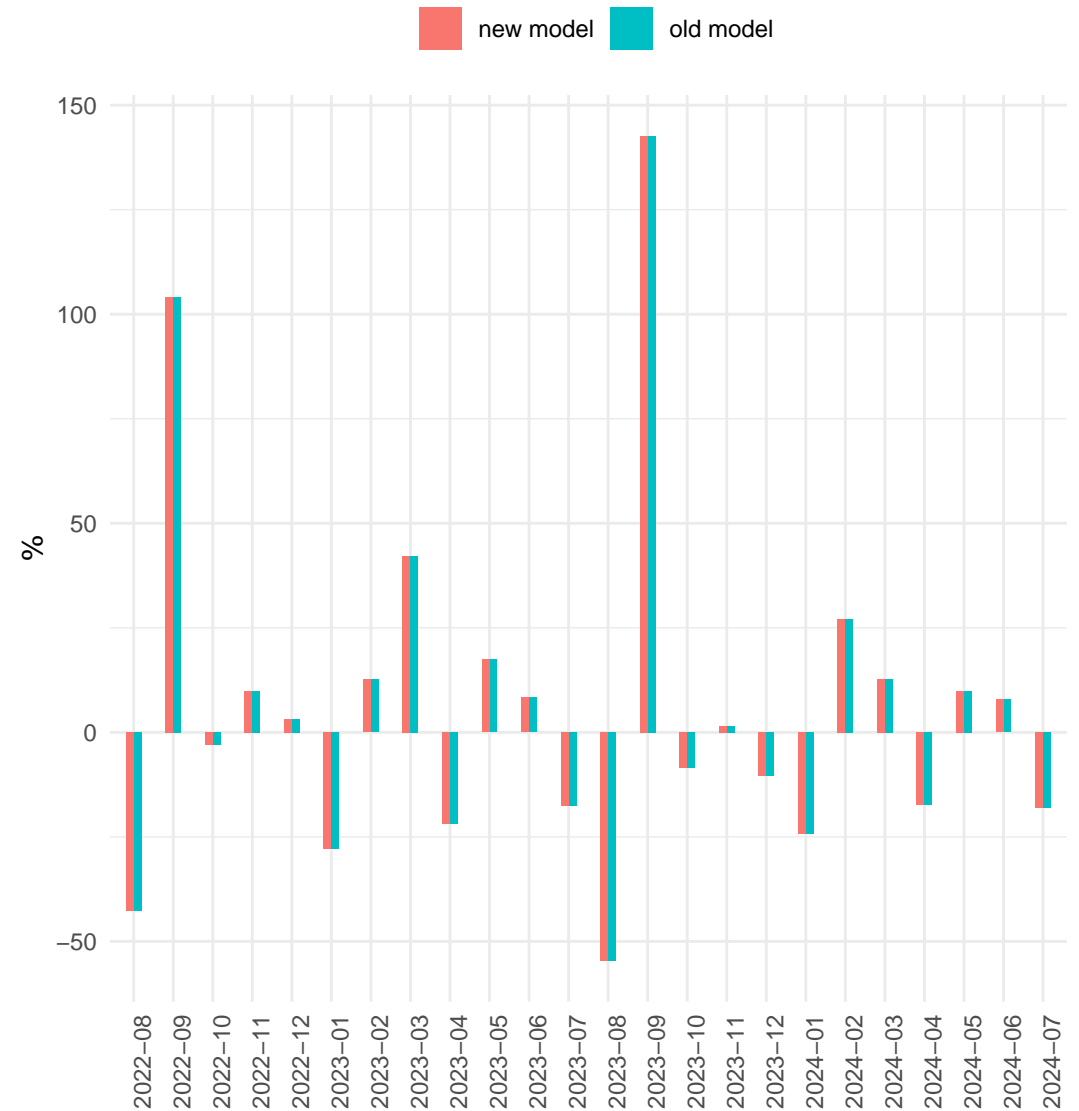


DIVID29

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

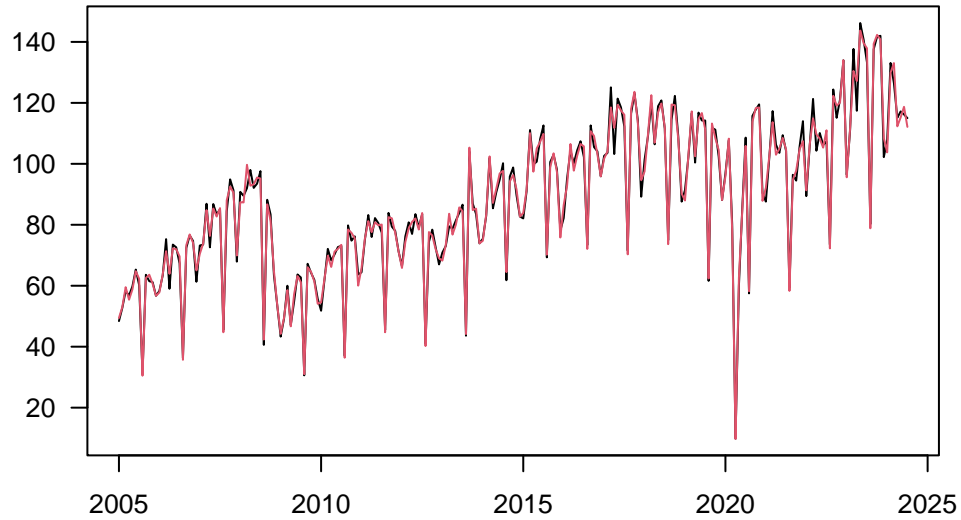


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

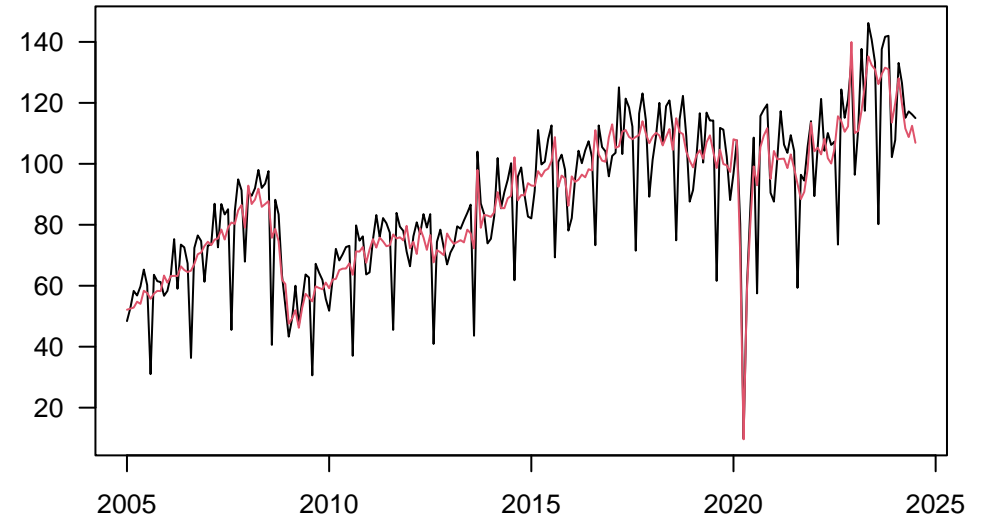


DIVIE29

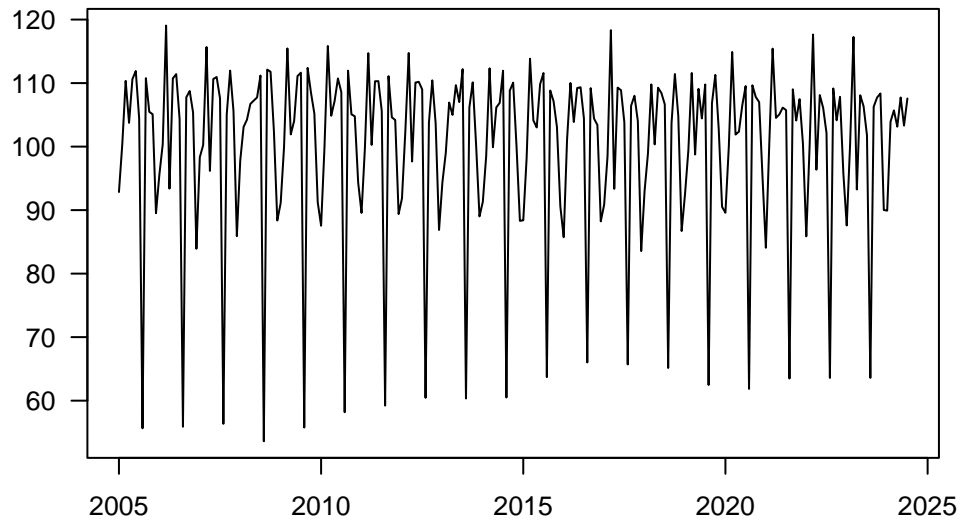
raw and wda



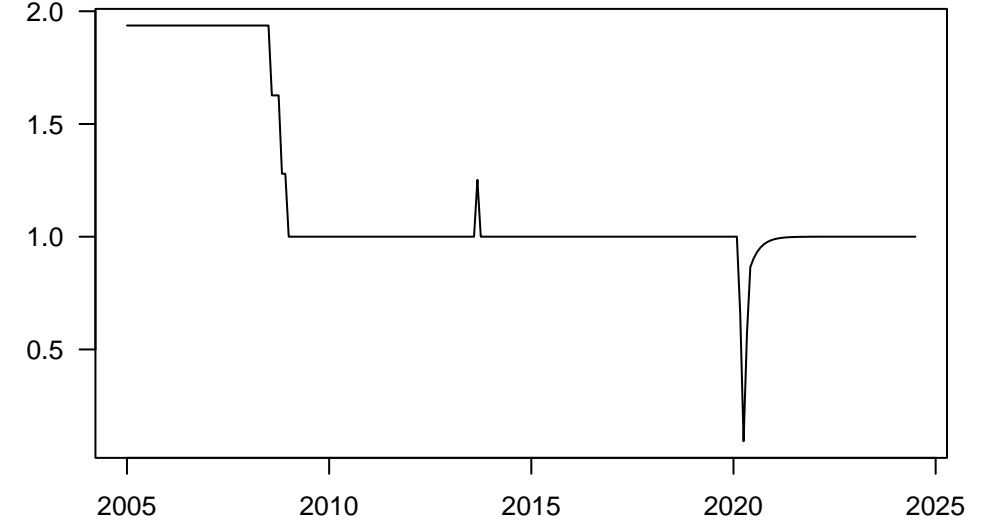
raw and sa



seasonality

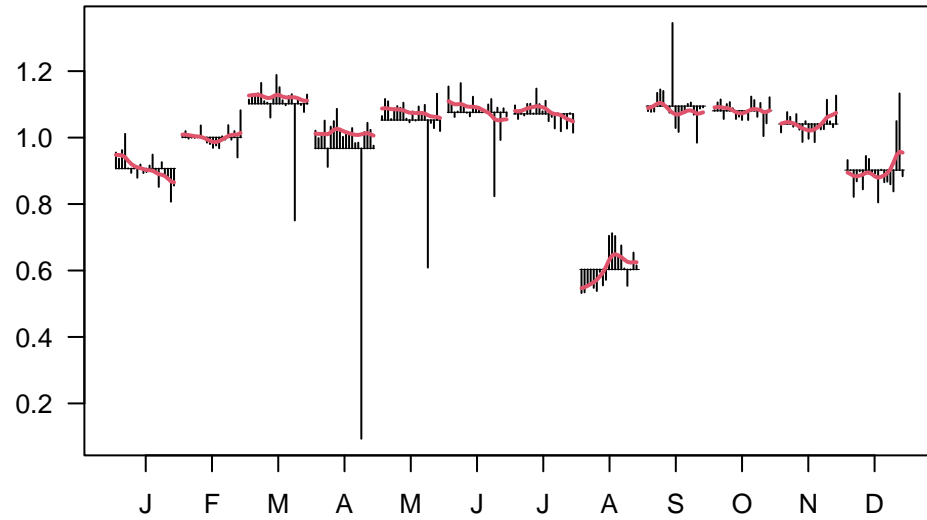


outliers

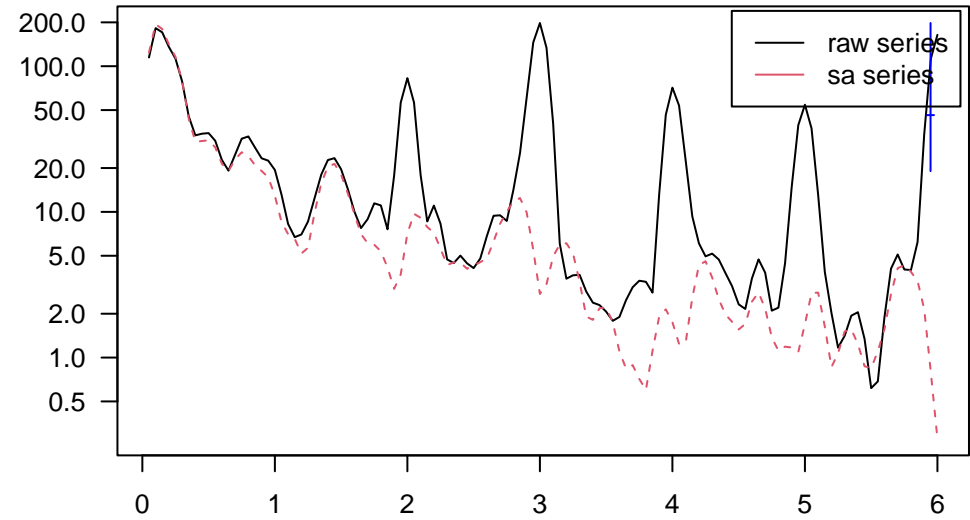


DIVIE29

SI ratio



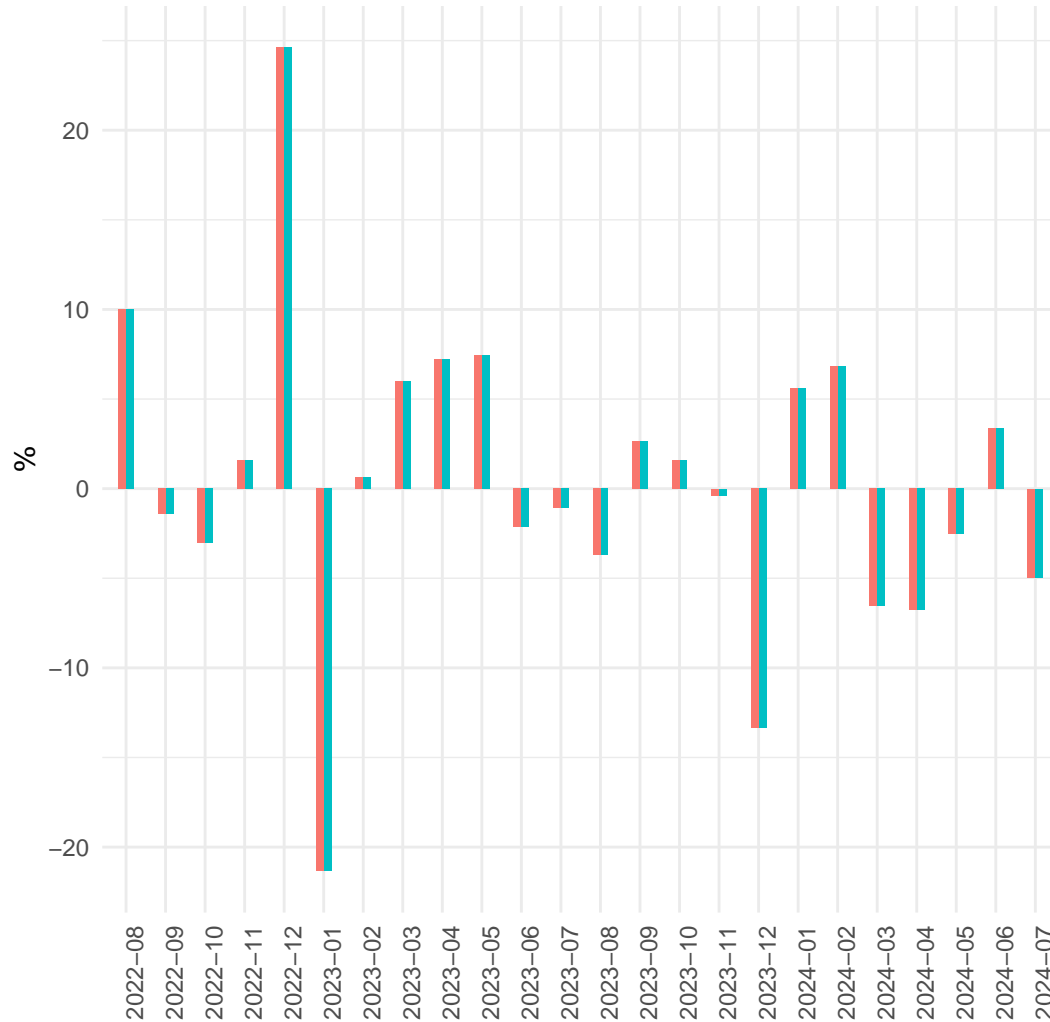
periodogram



DIVIE29

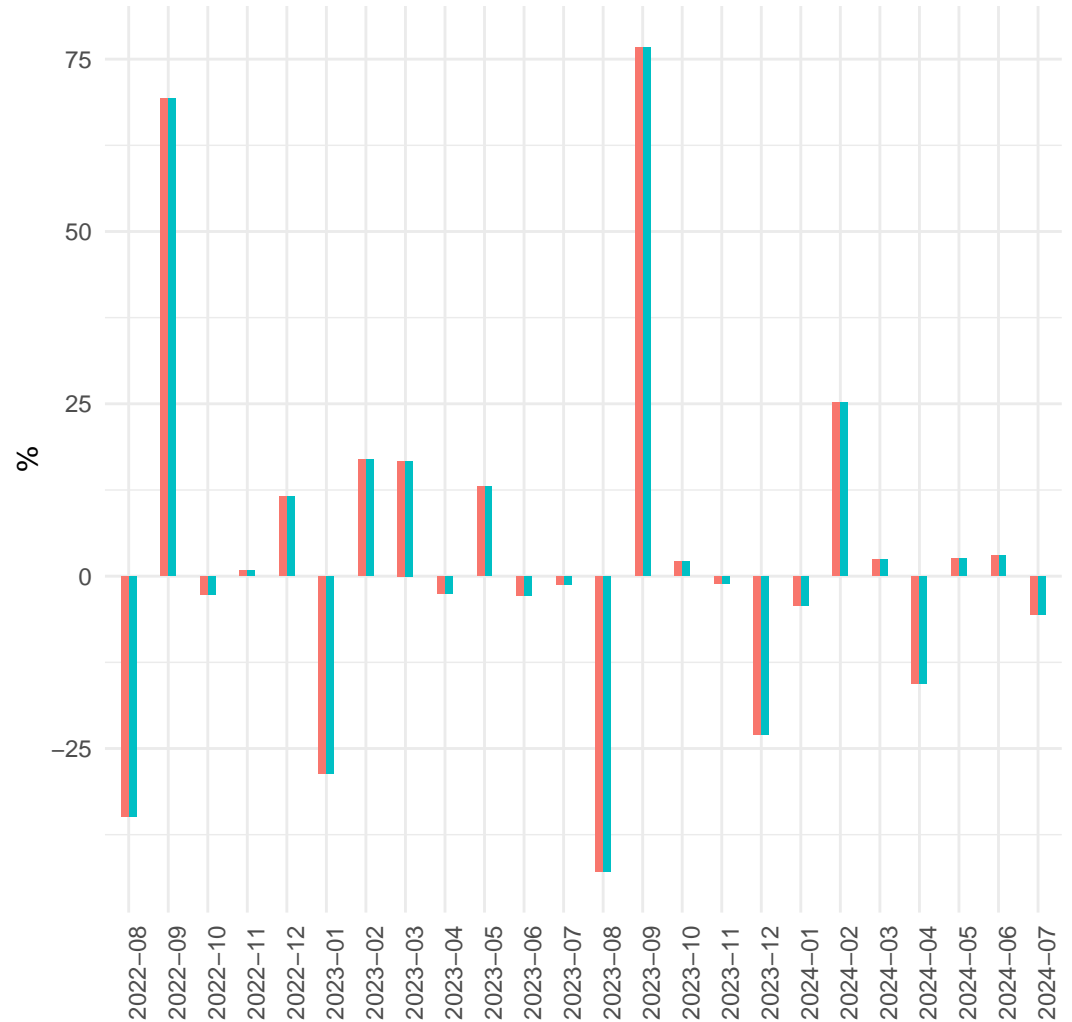
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



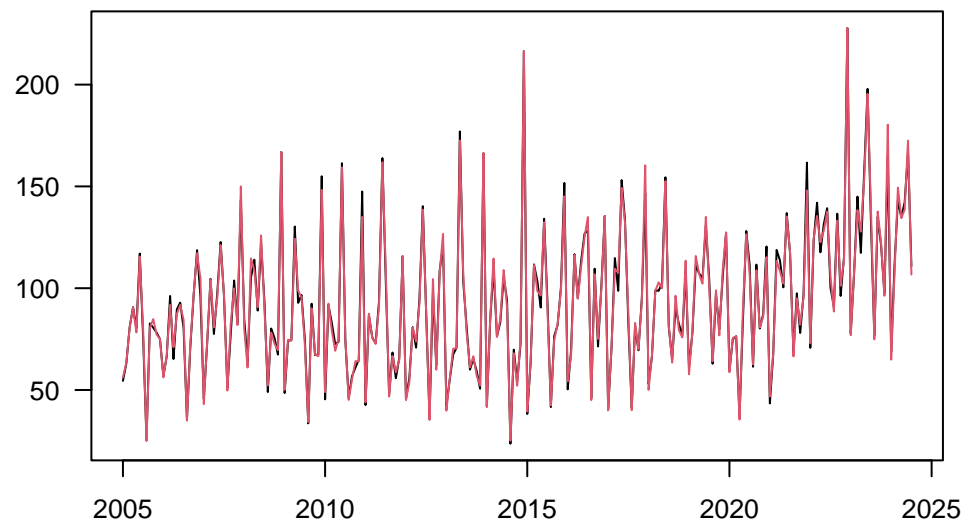
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

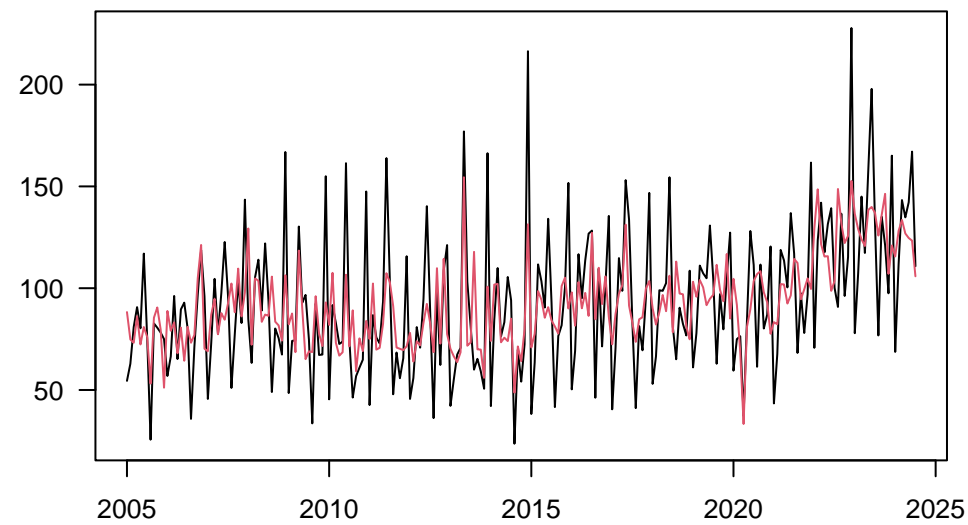


DIVIZ30

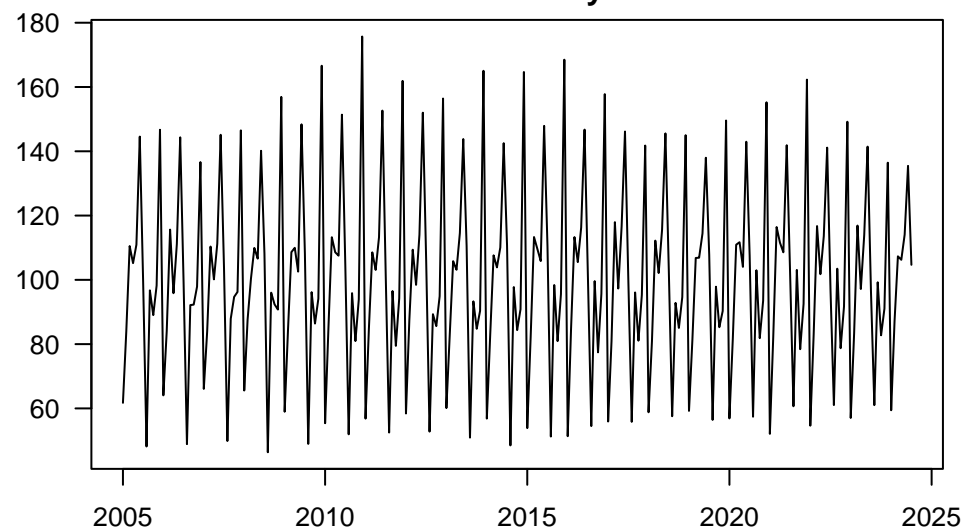
raw and wda



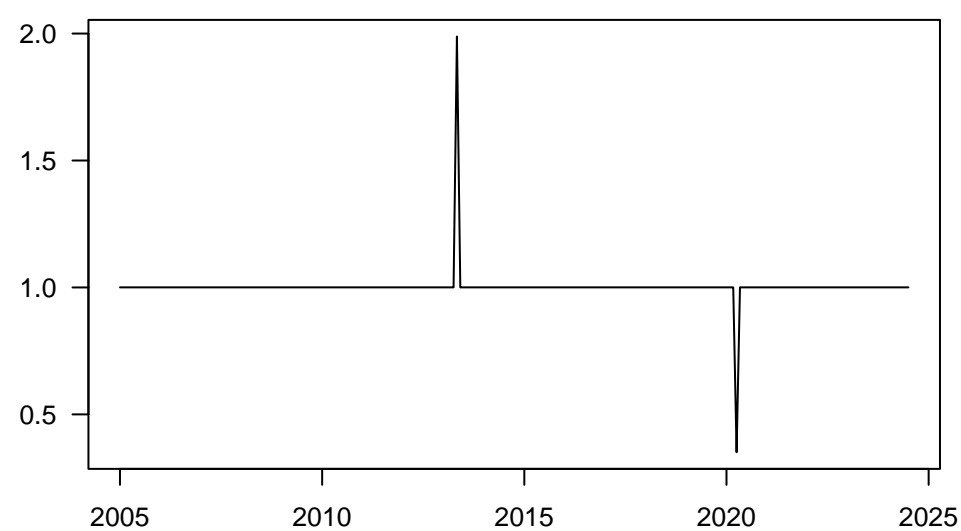
raw and sa



seasonality

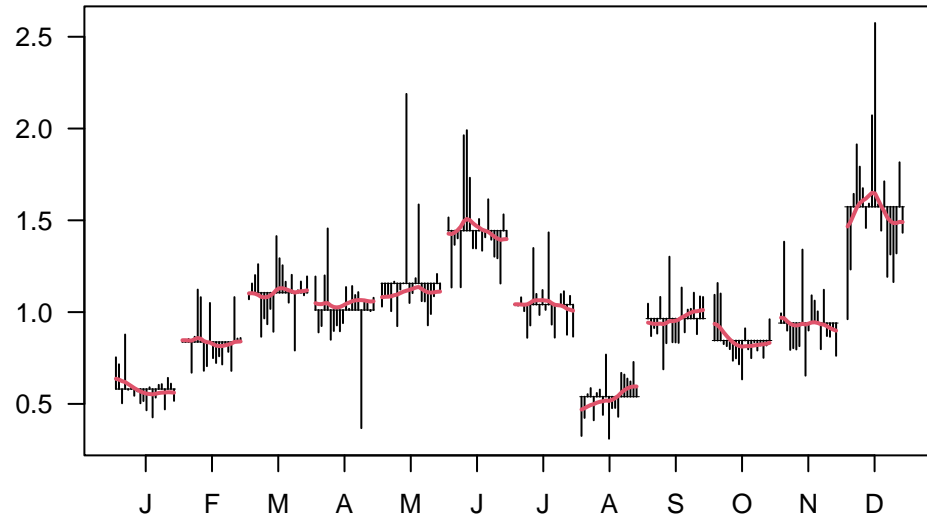


outliers

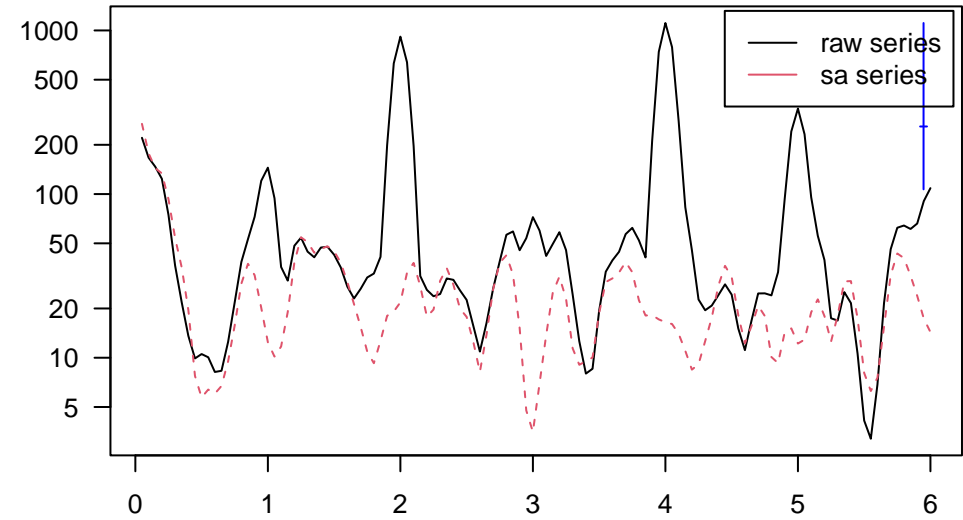


DIVIZ30

SI ratio



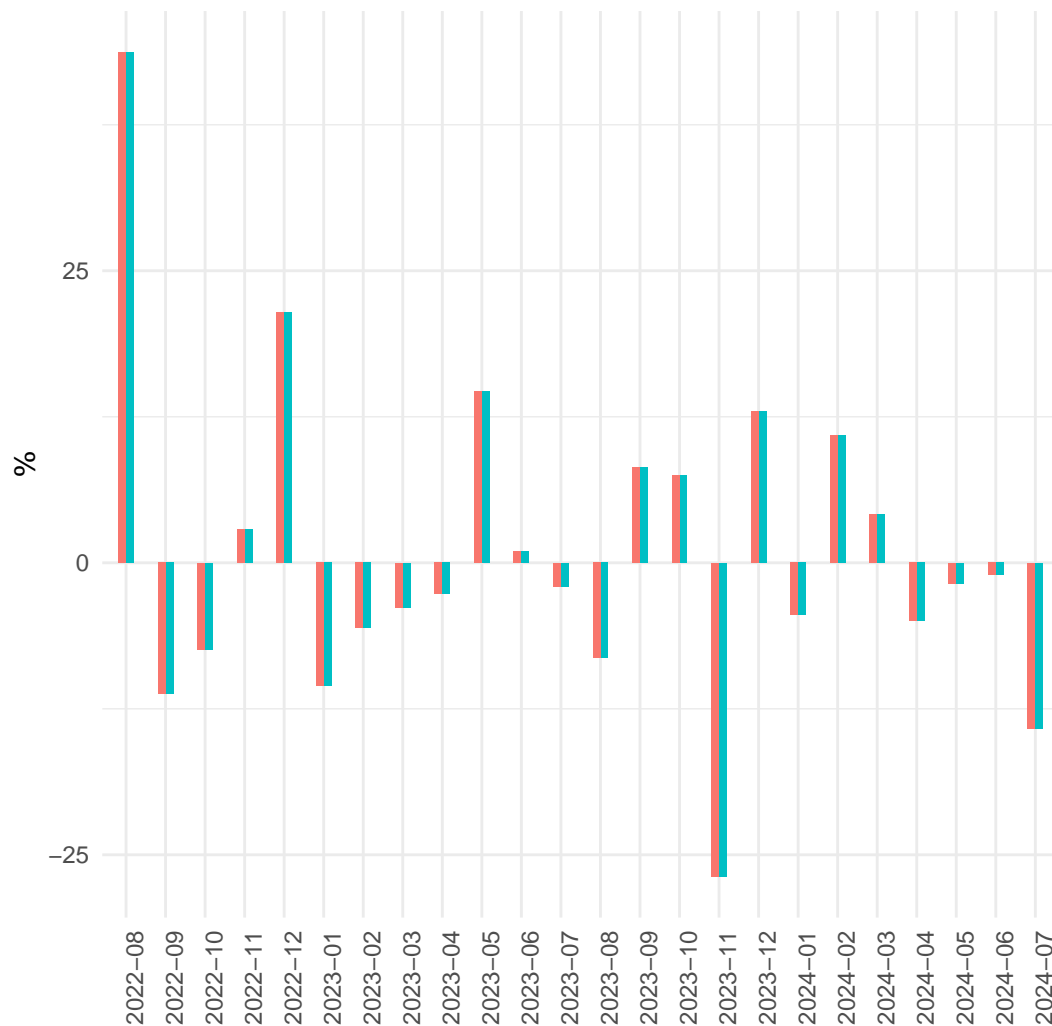
periodogram



DIVIZ30

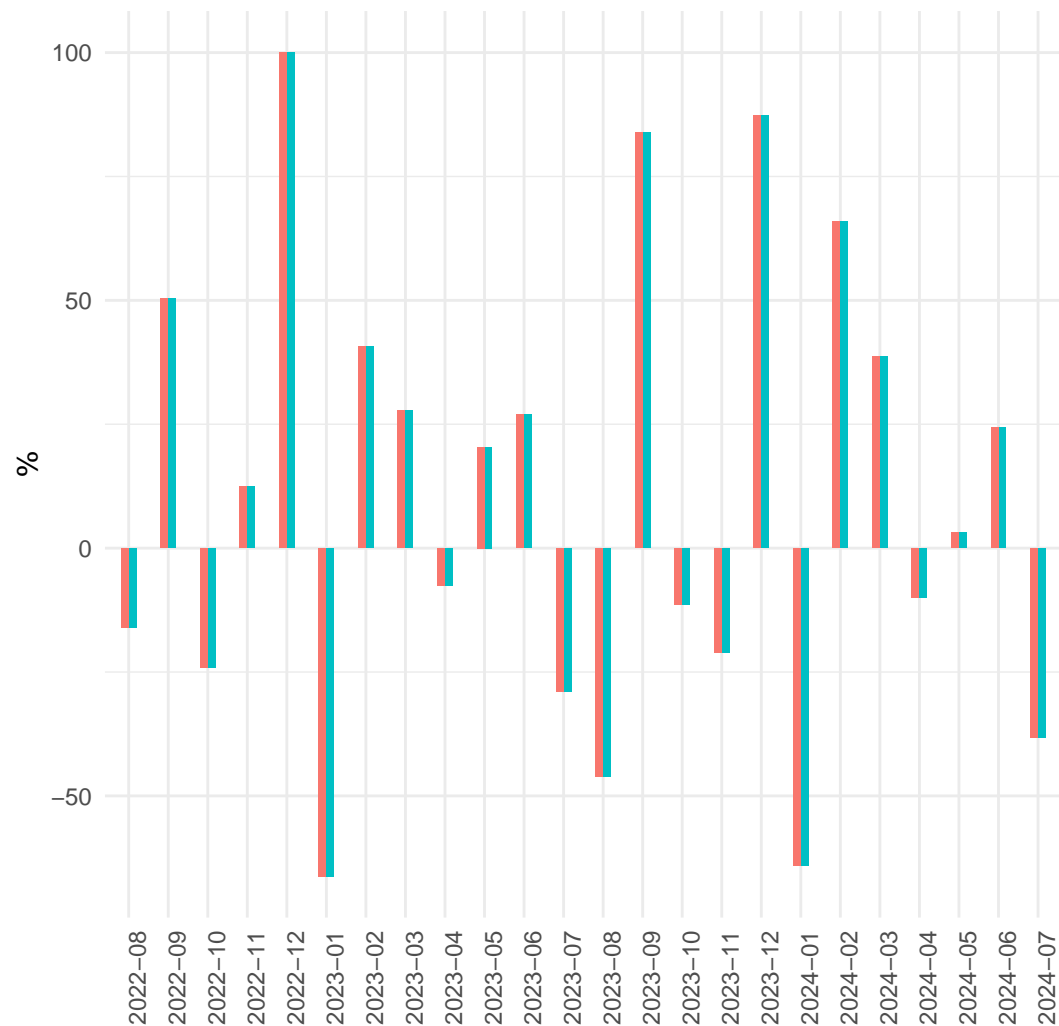
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



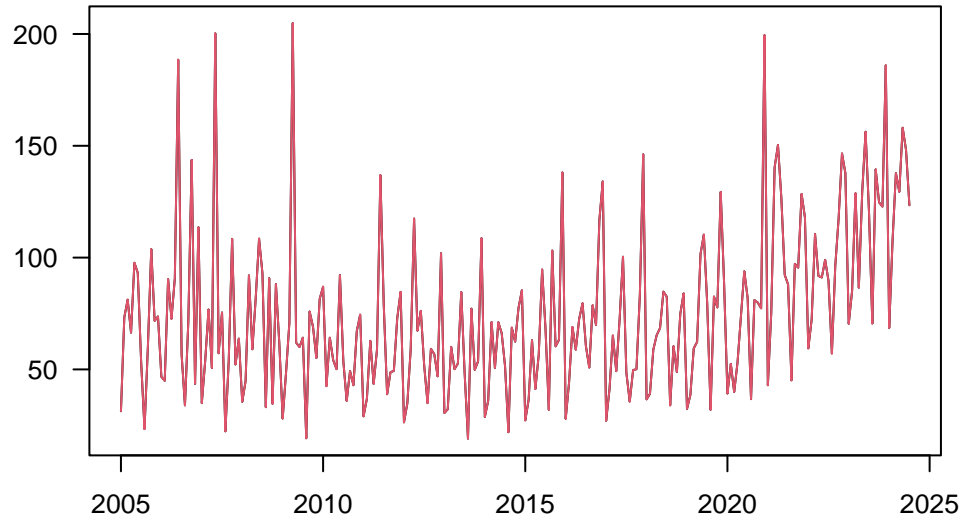
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

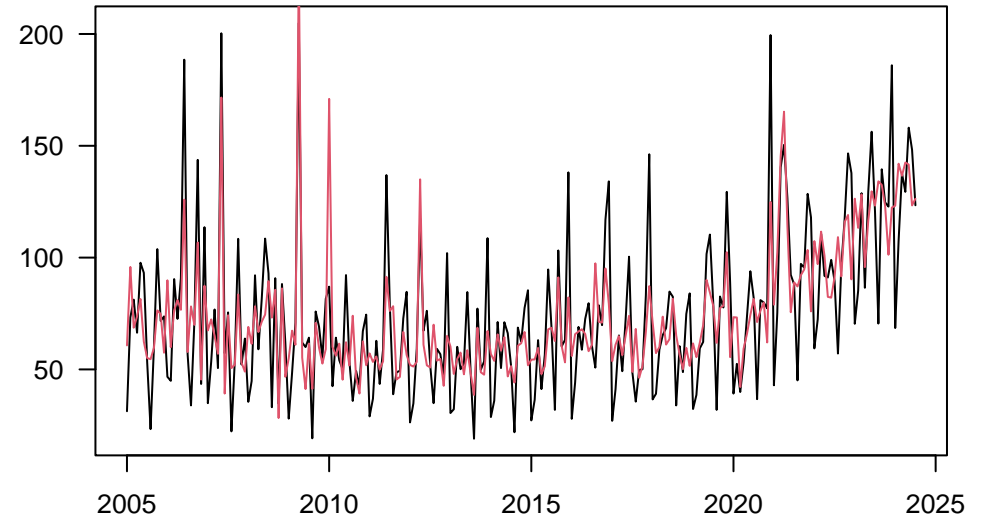


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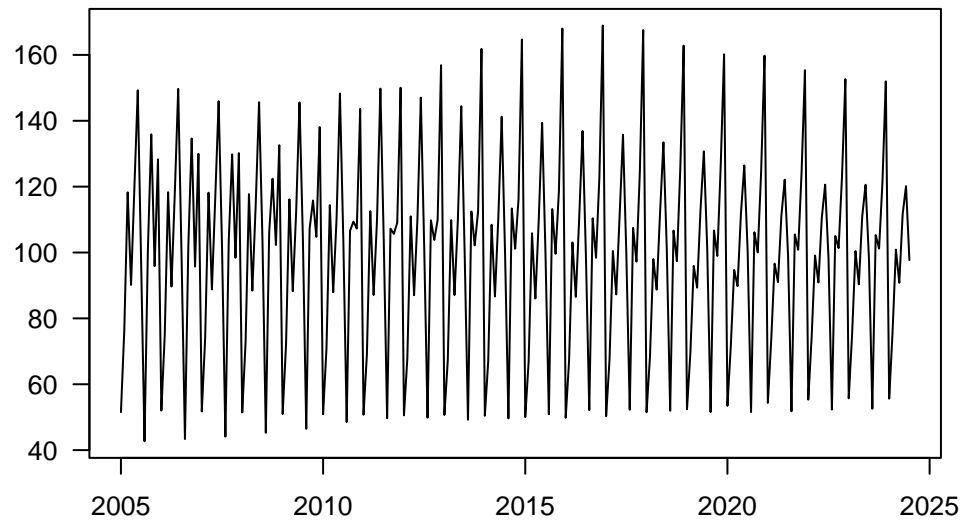
raw and wda



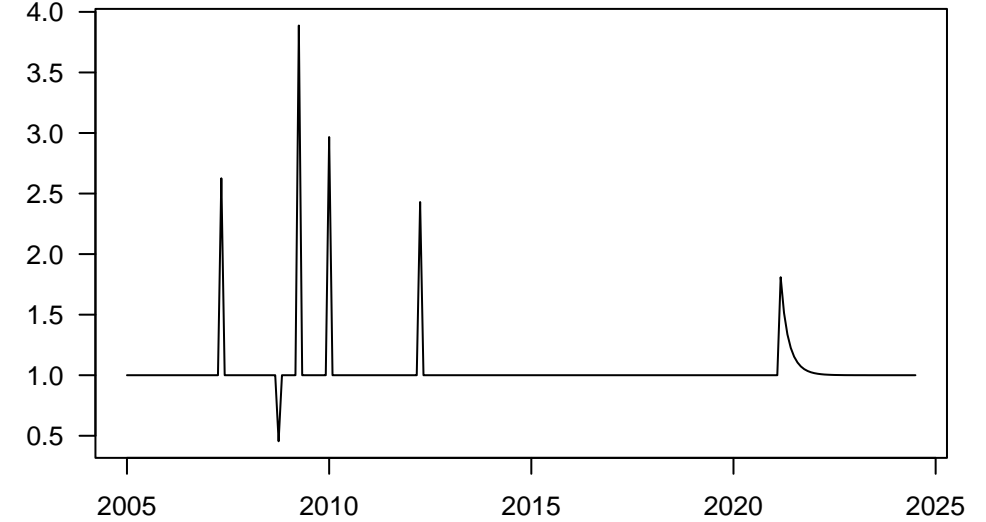
raw and sa



seasonality

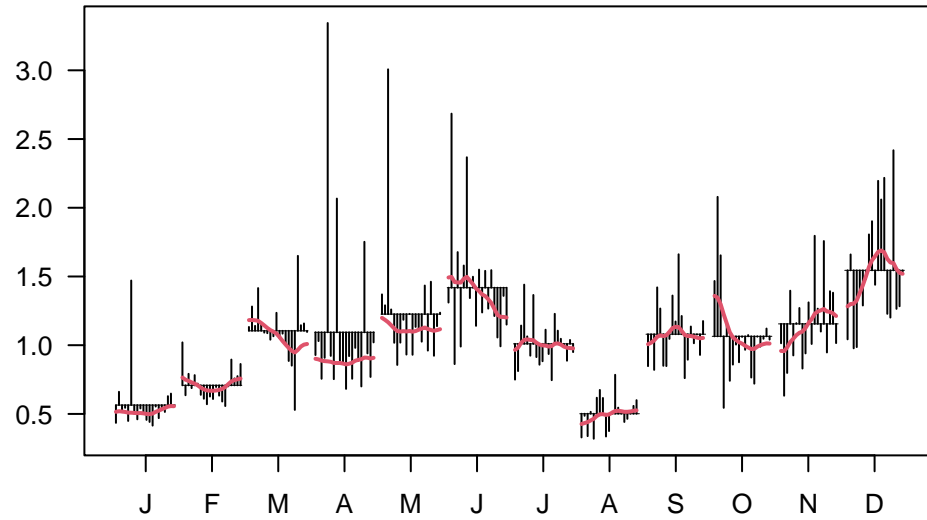


outliers

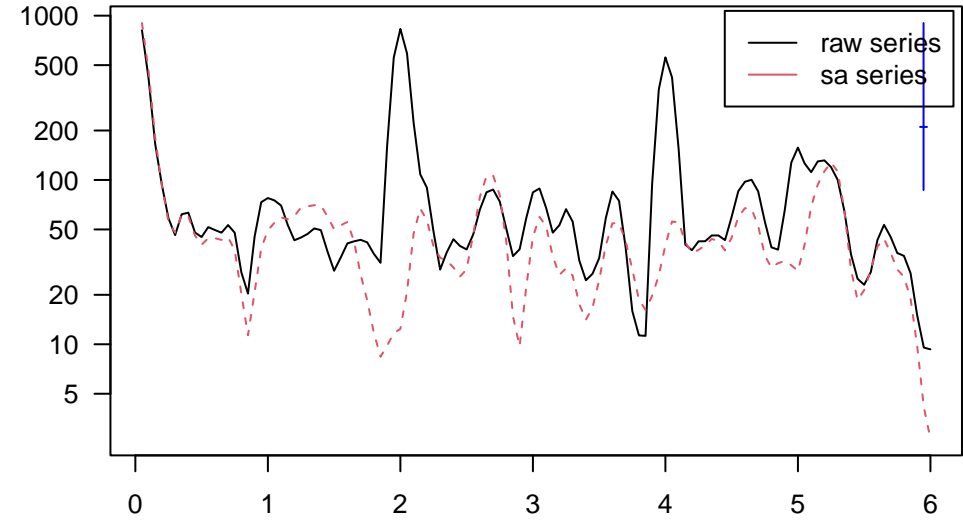


DIVID30

SI ratio



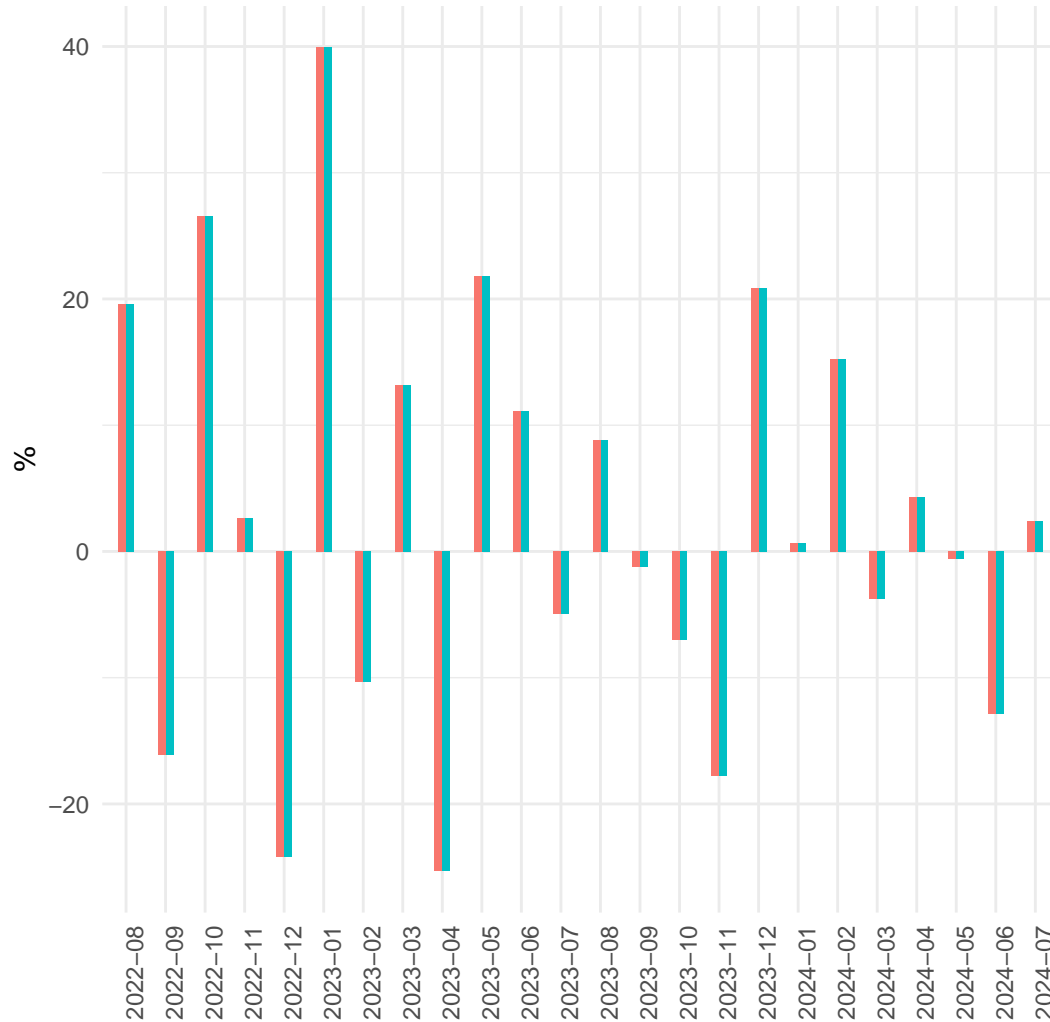
periodogram



DIVID30

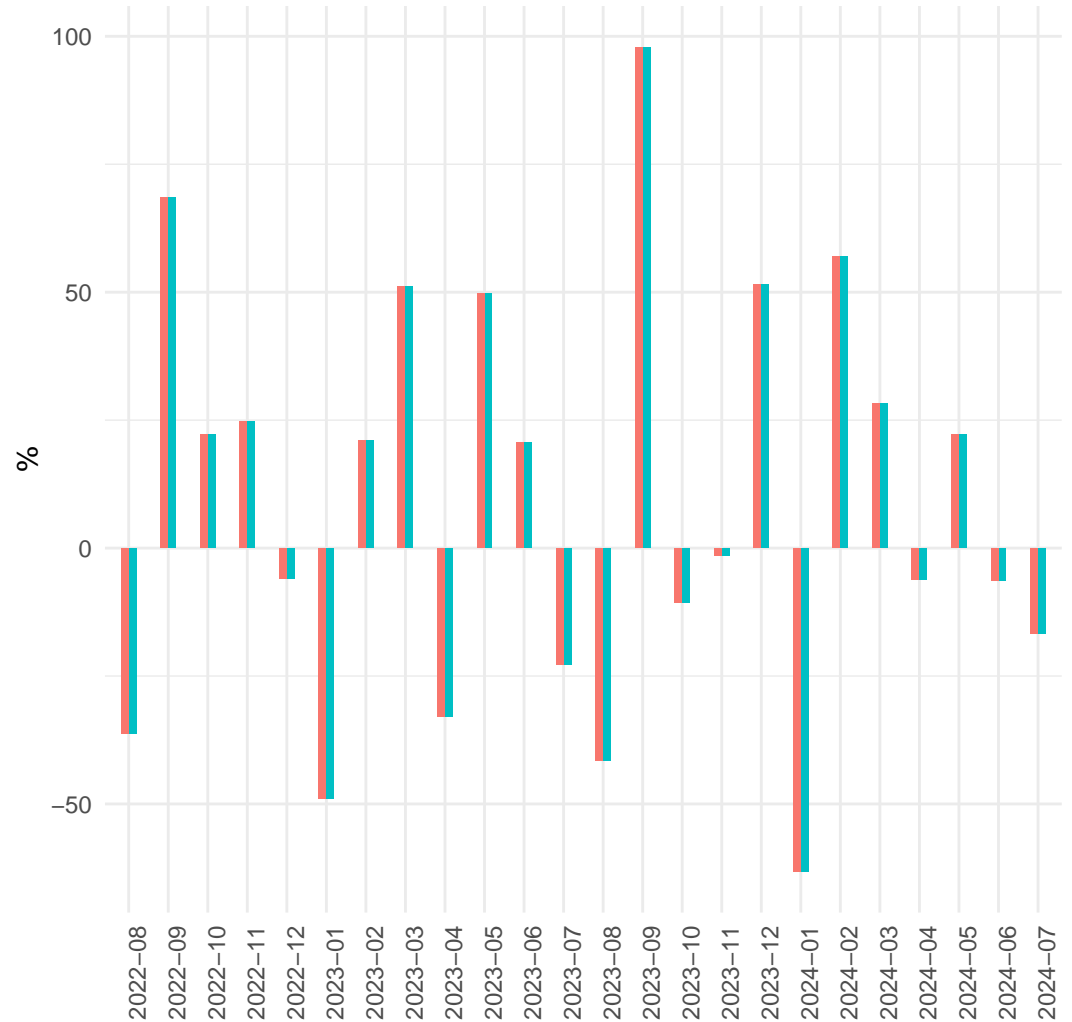
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



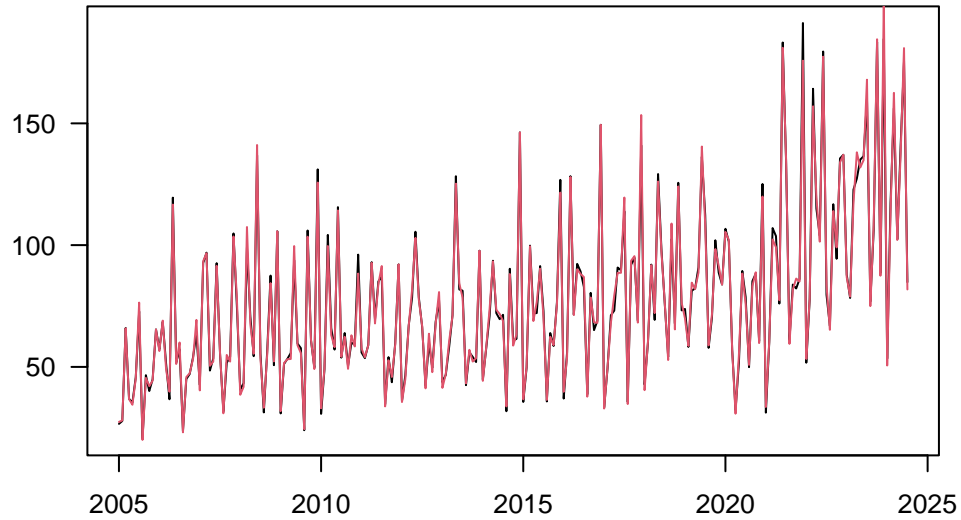
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

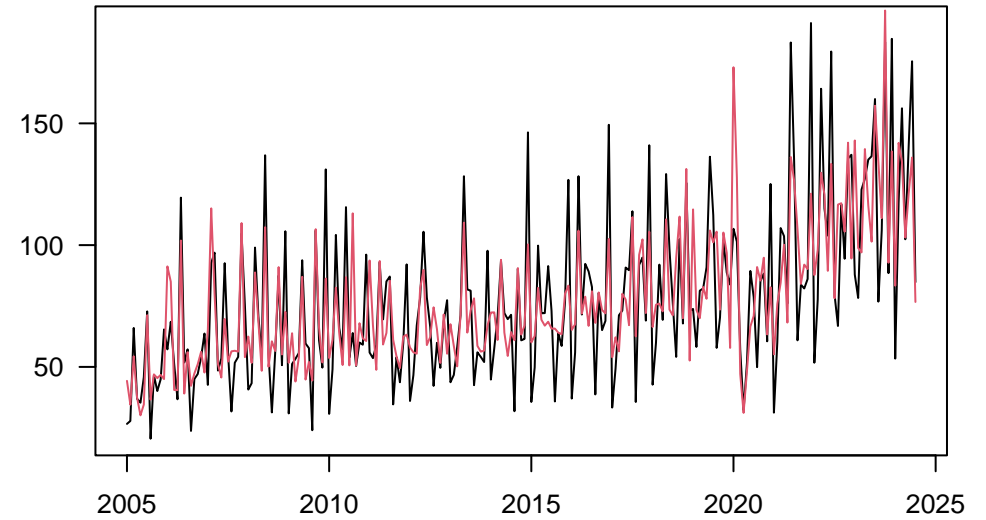


DIVIE30

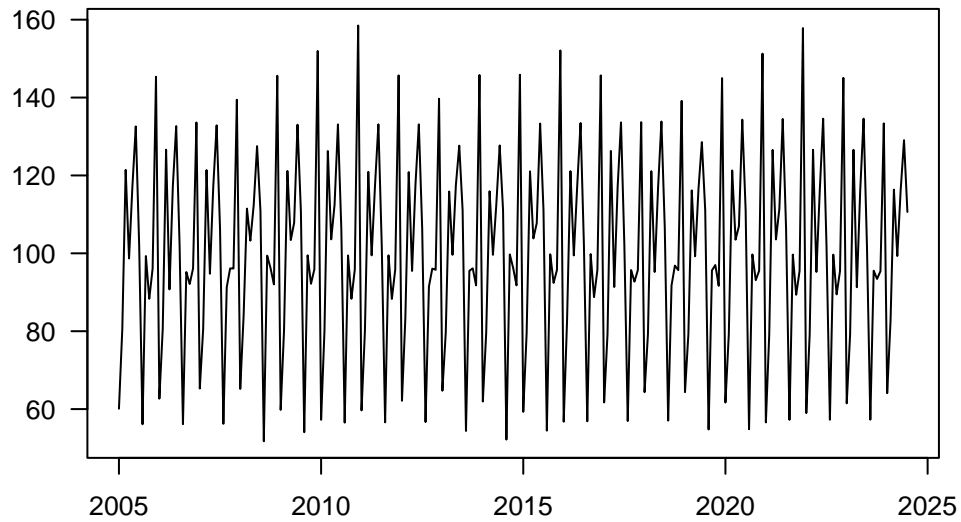
raw and wda



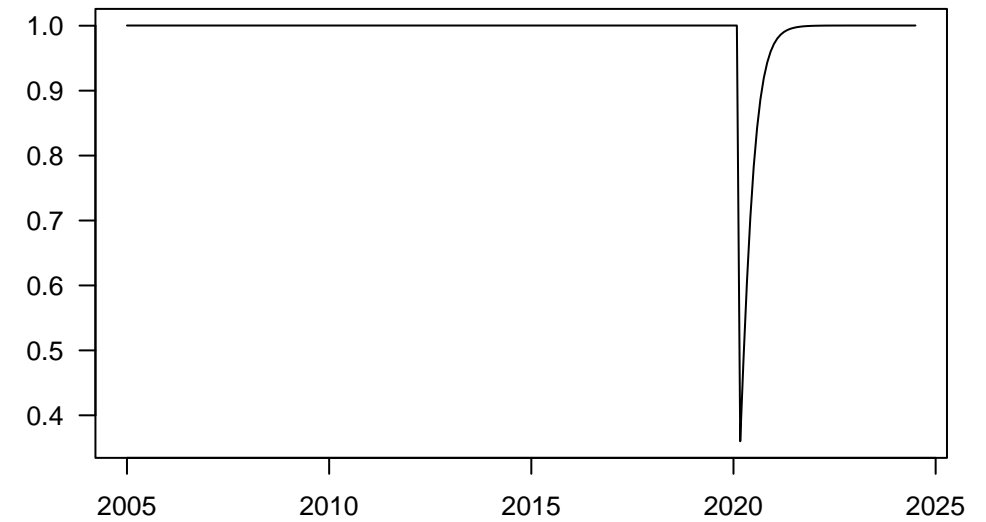
raw and sa



seasonality

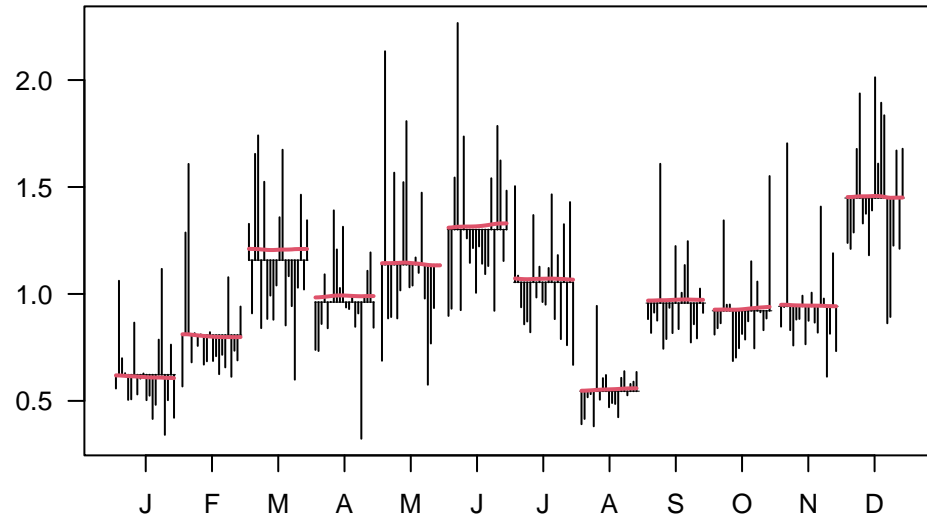


outliers

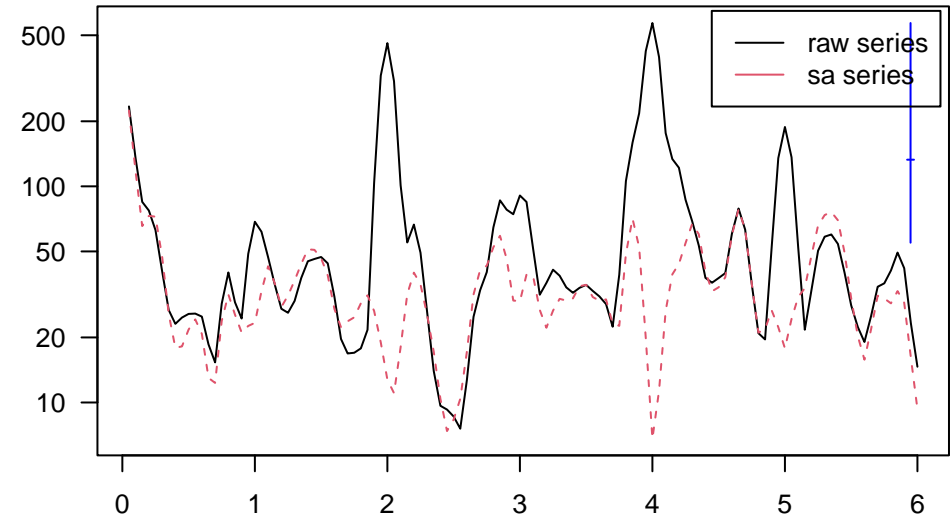


DIVIE30

SI ratio



periodogram



DIVIE30

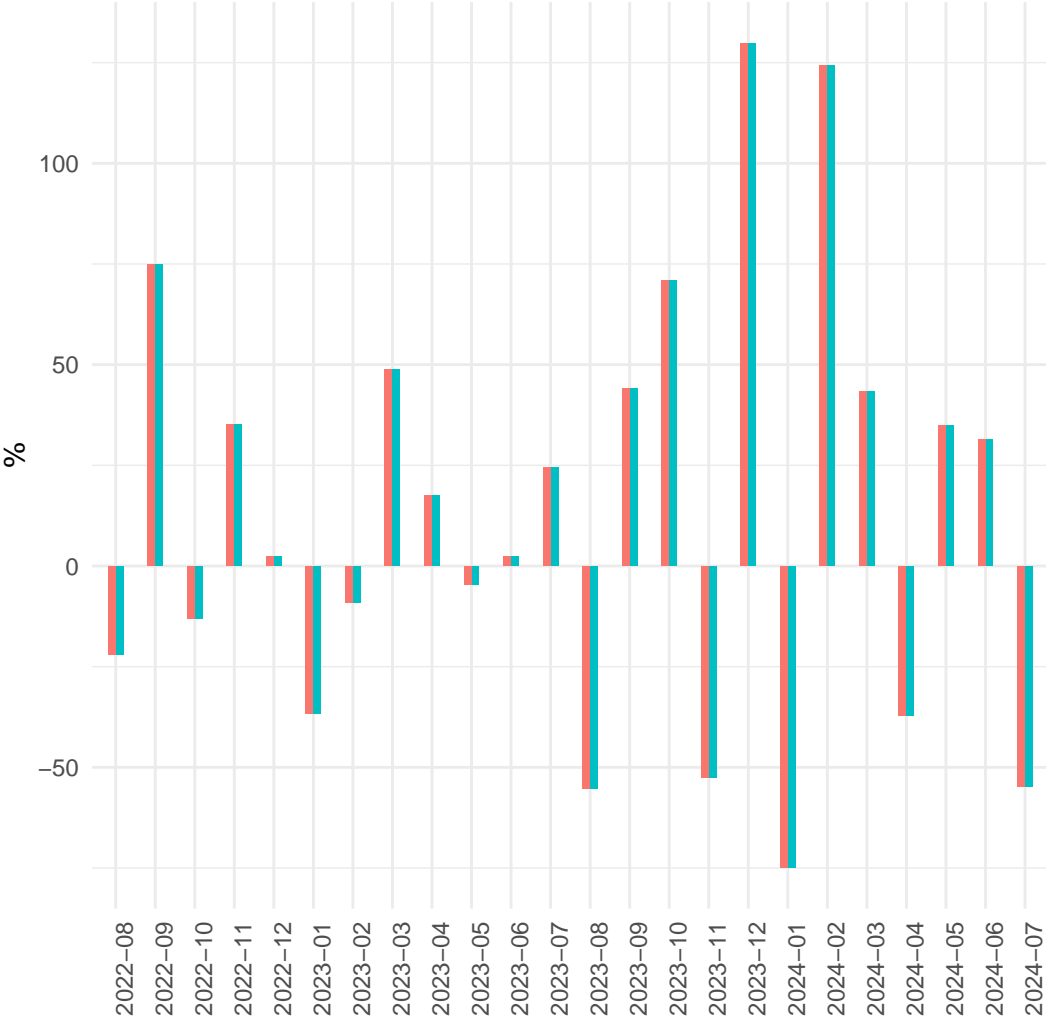
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



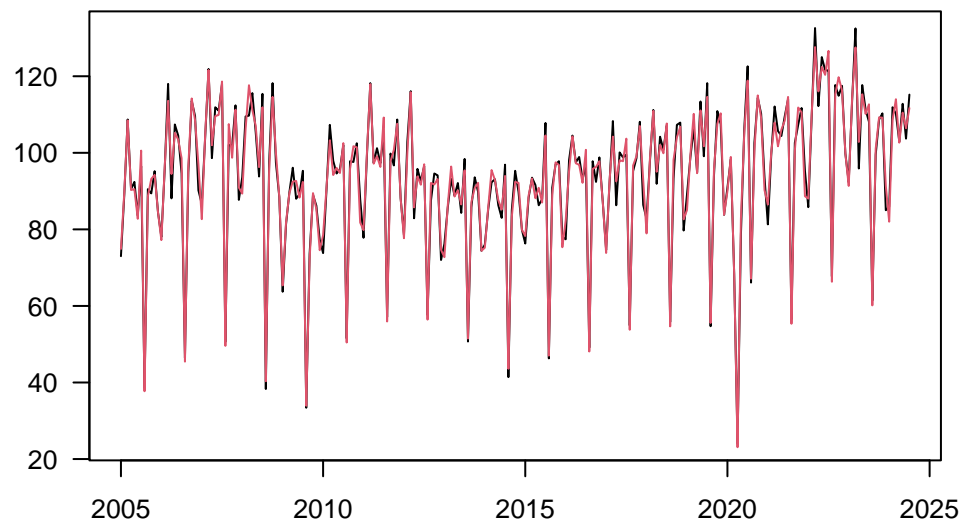
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

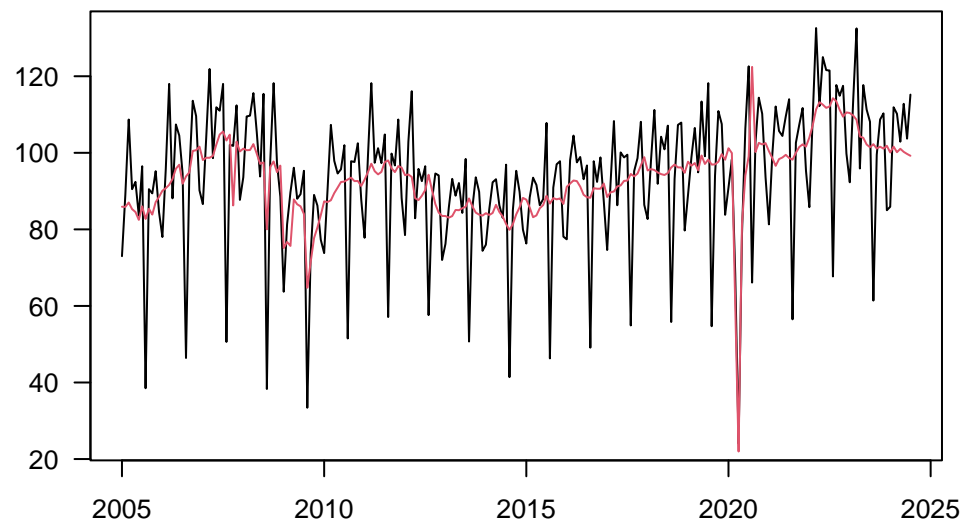


DIVIZ31

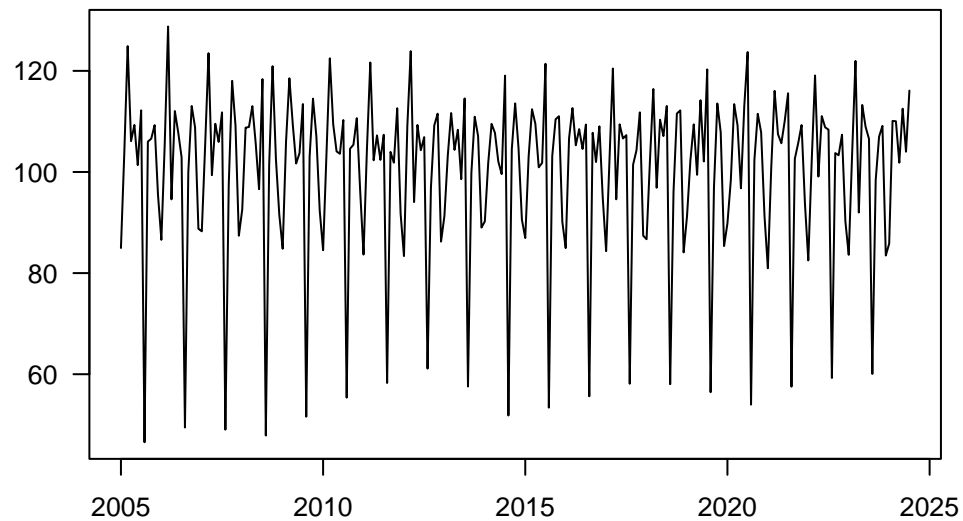
raw and wda



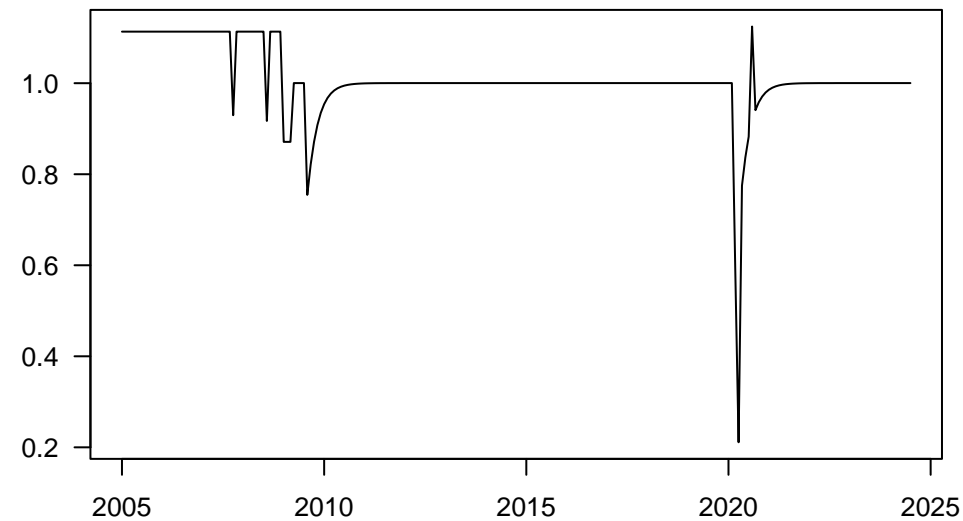
raw and sa



seasonality

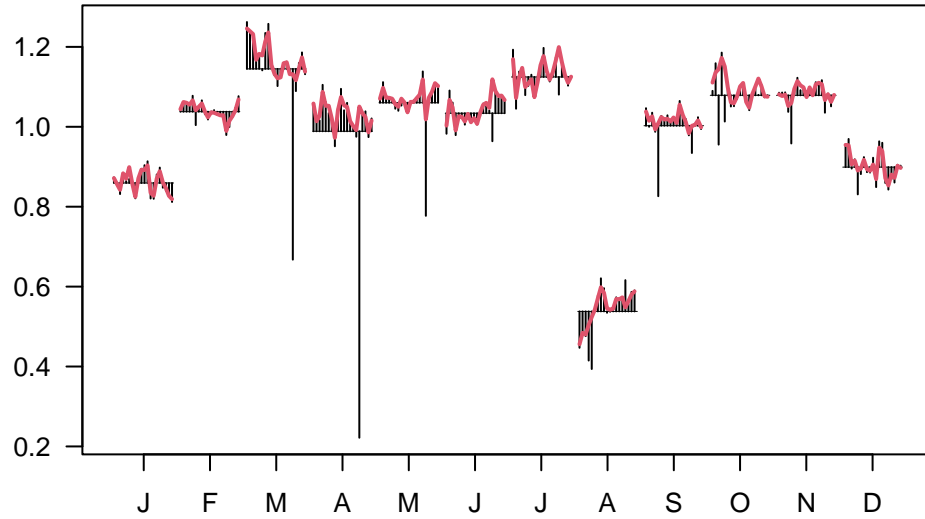


outliers

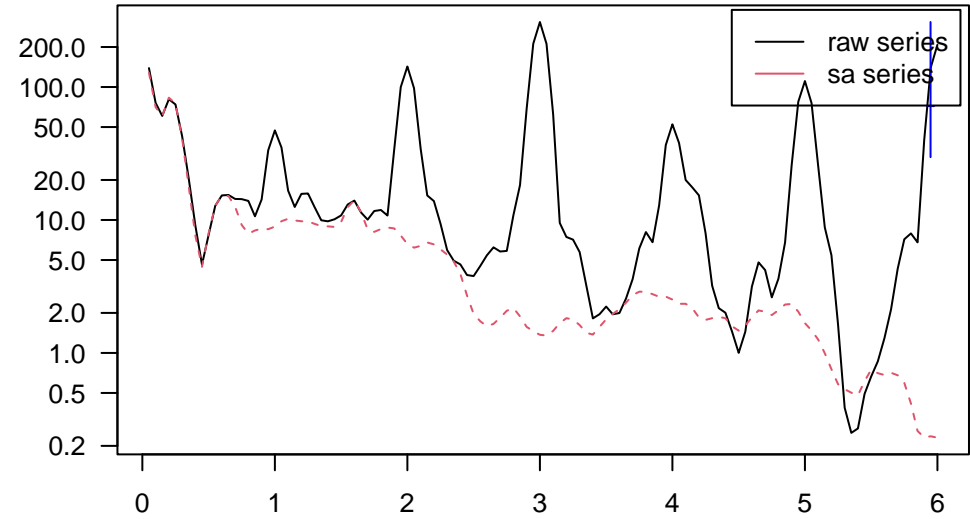


DIVIZ31

SI ratio

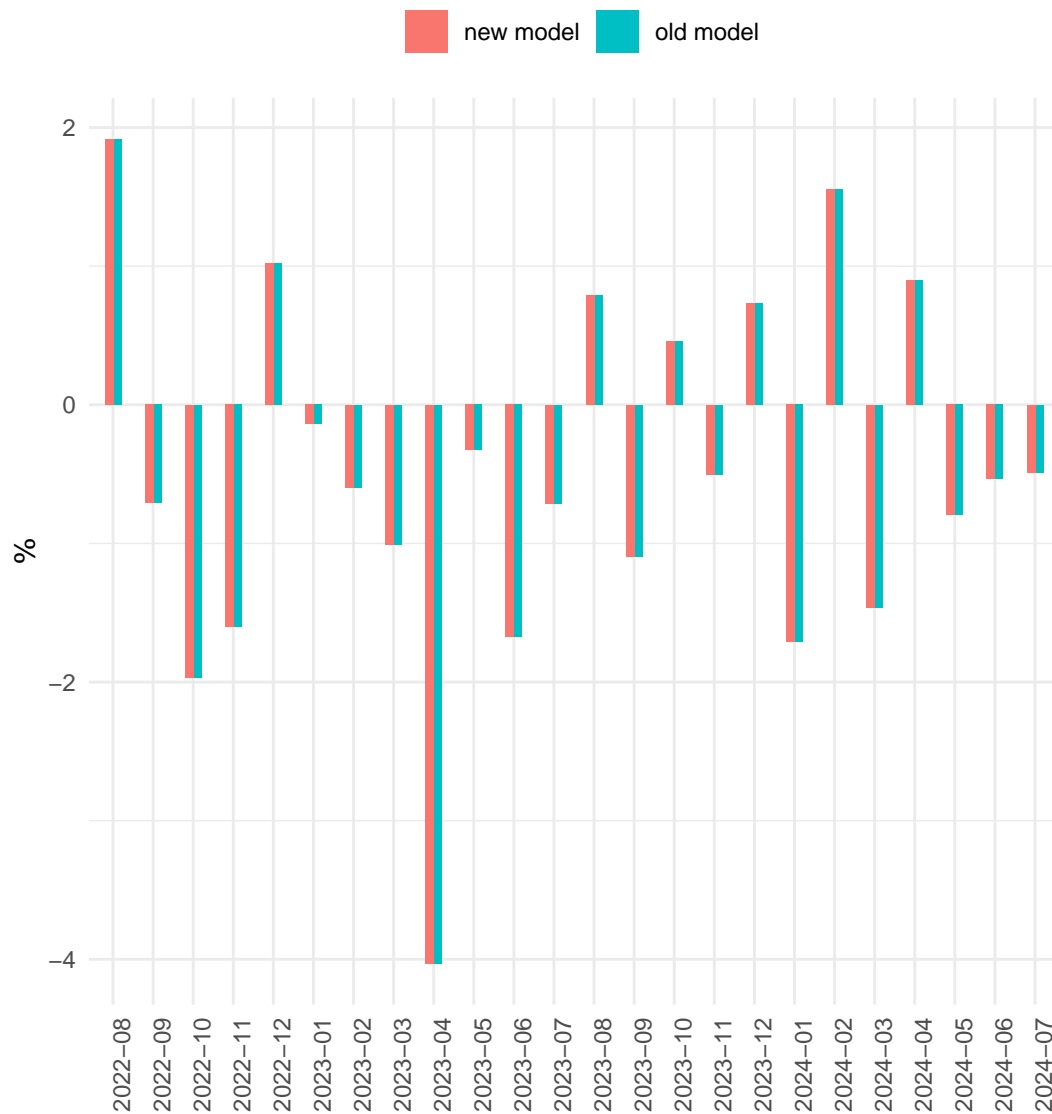


periodogram



DIVIZ31

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

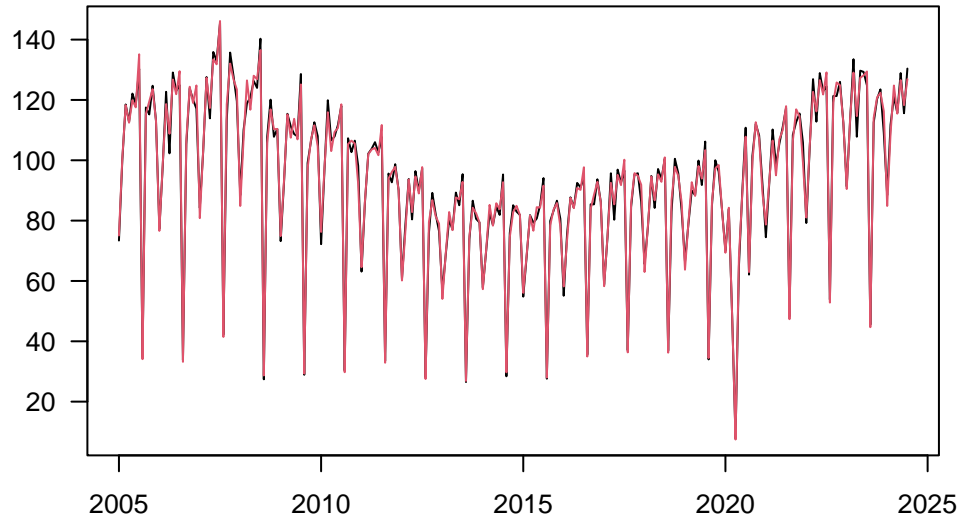


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

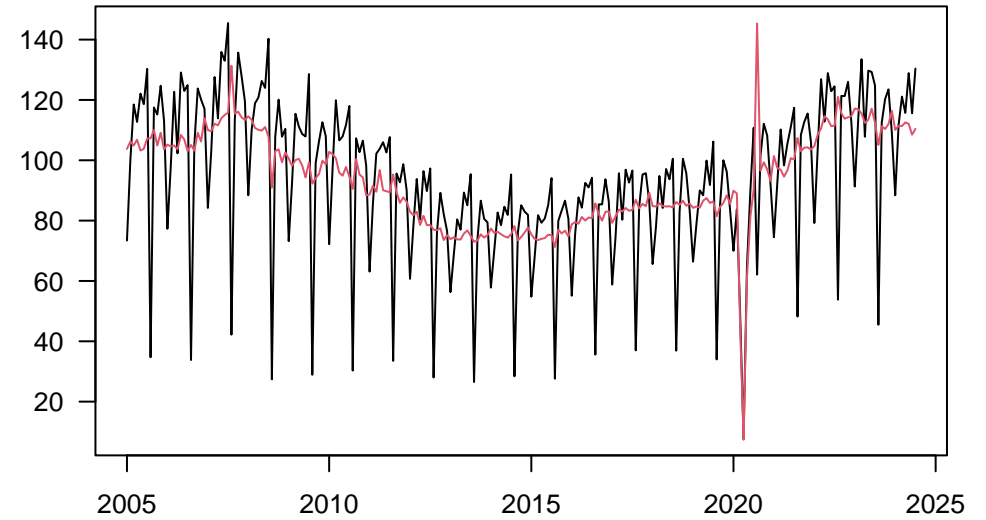


DIVID31

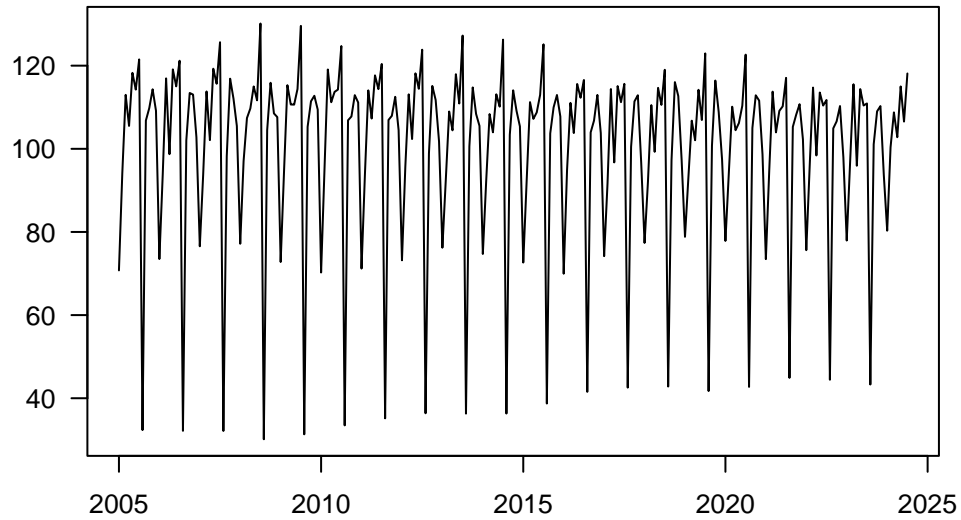
raw and wda



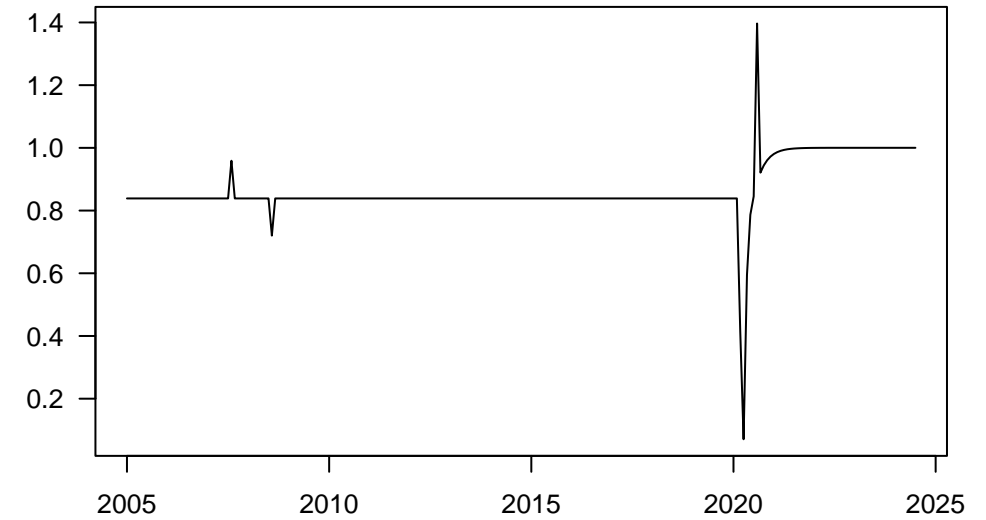
raw and sa



seasonality

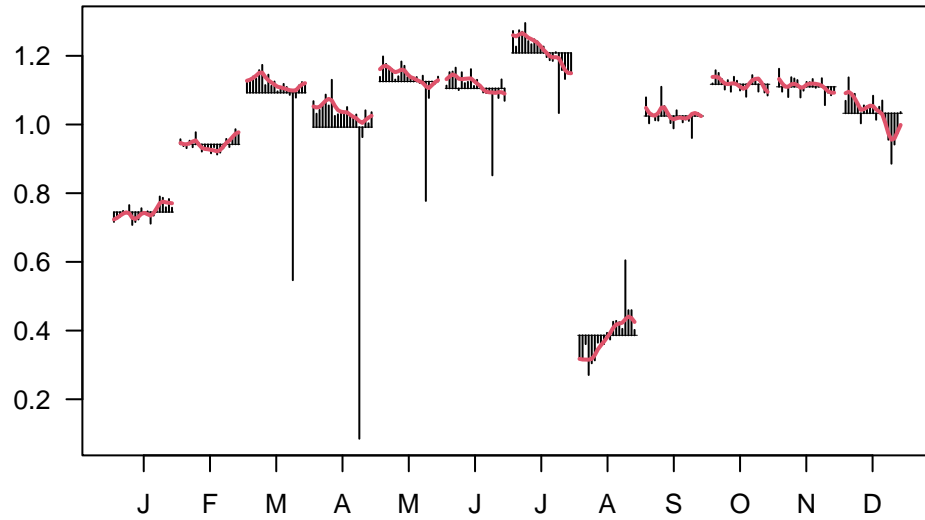


outliers

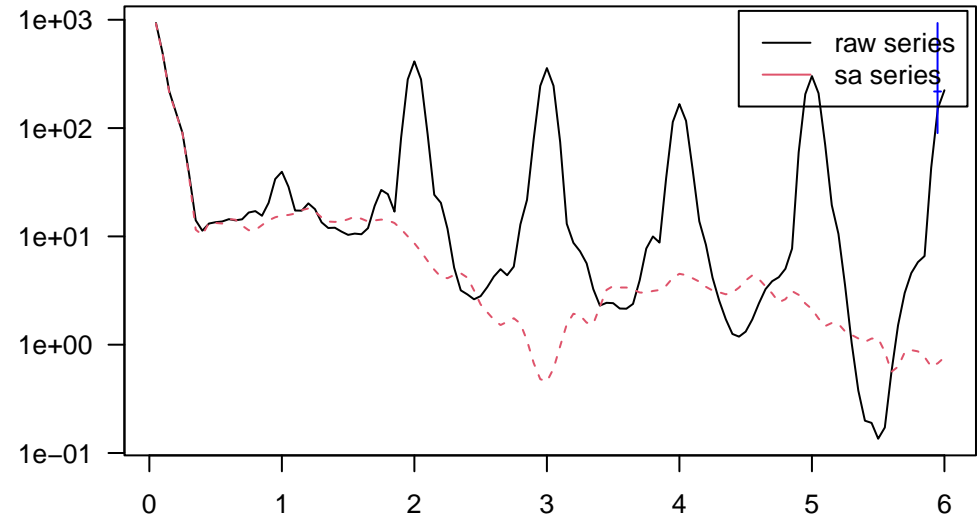


DIVID31

SI ratio

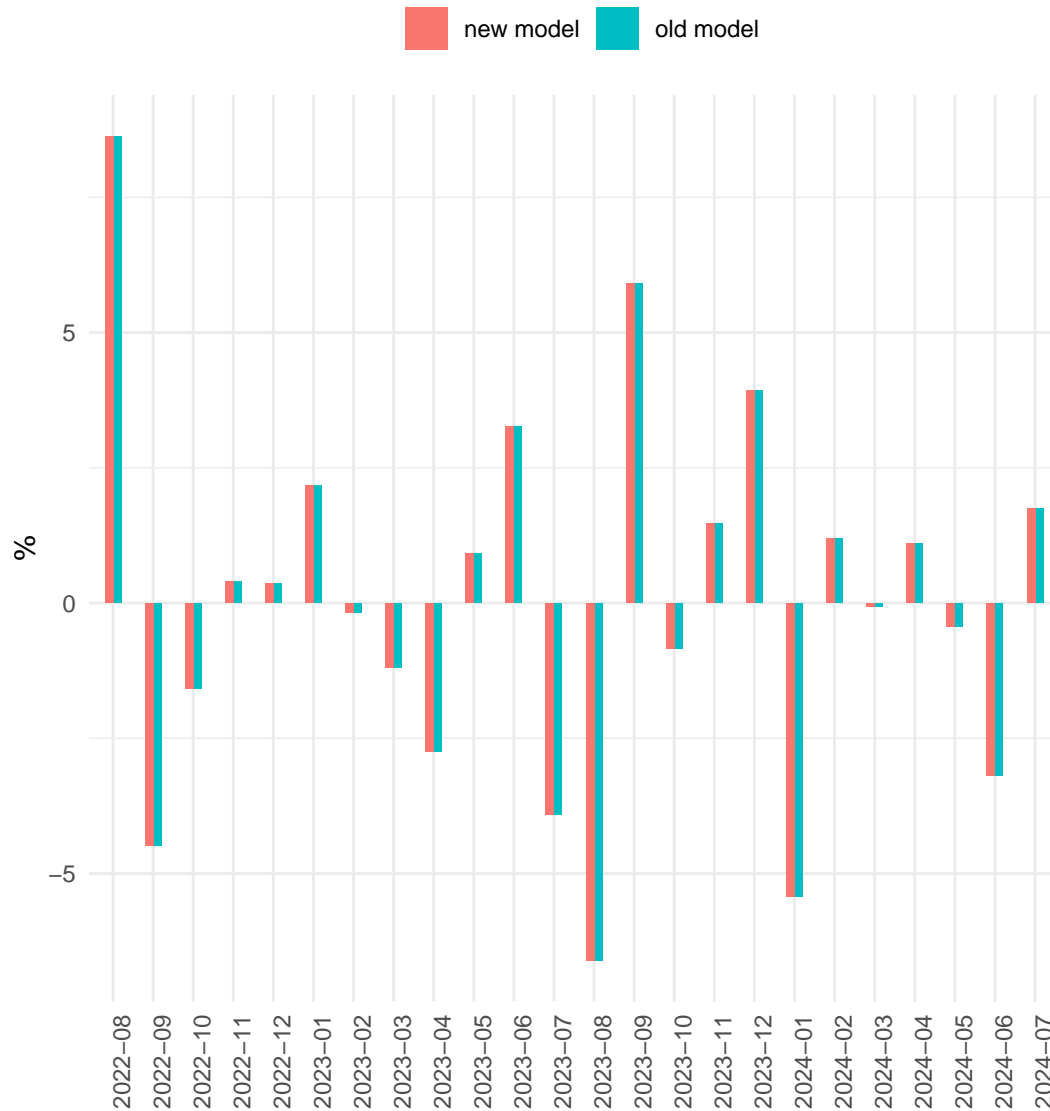


periodogram



DIVID31

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

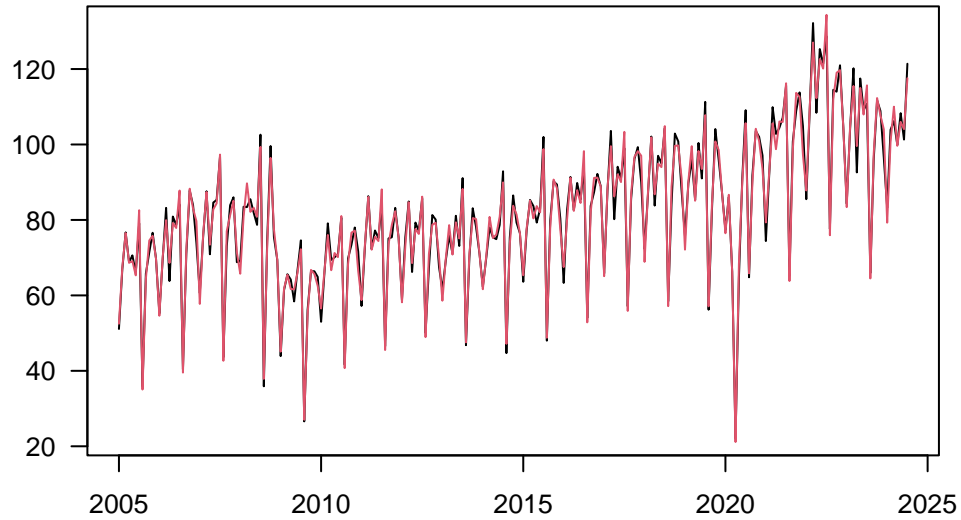


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

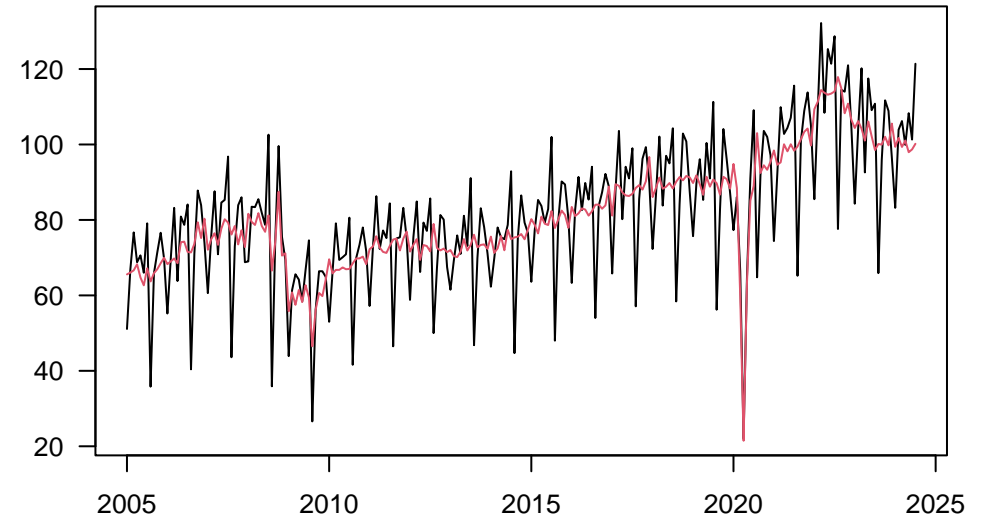


DIVIE31

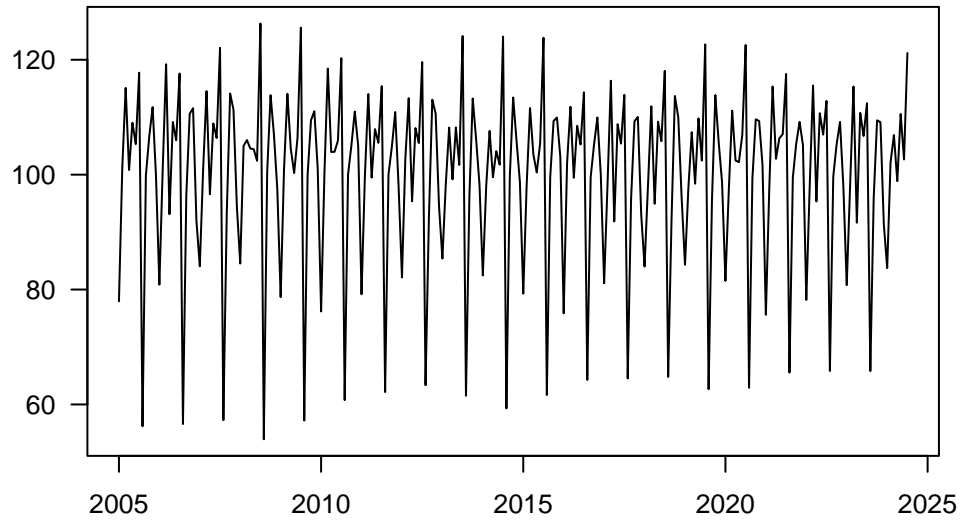
raw and wda



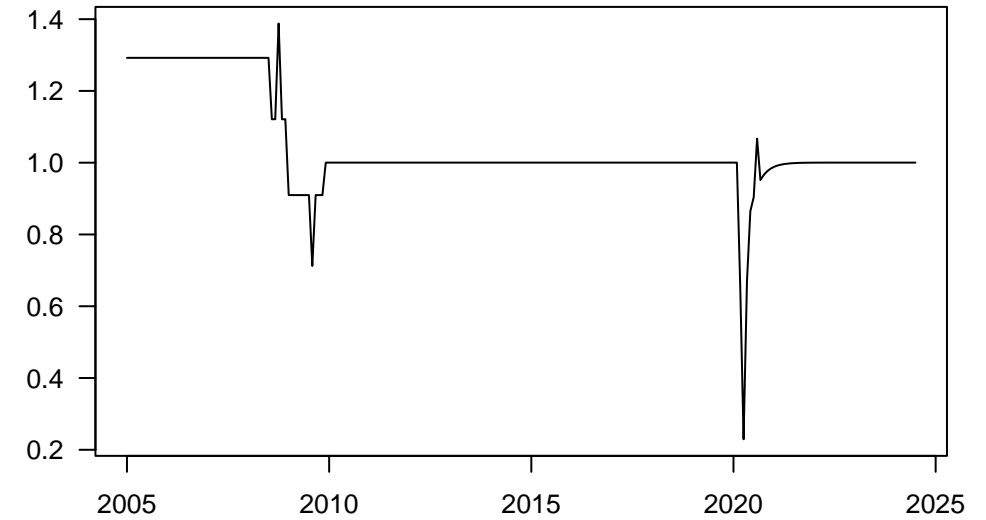
raw and sa



seasonality

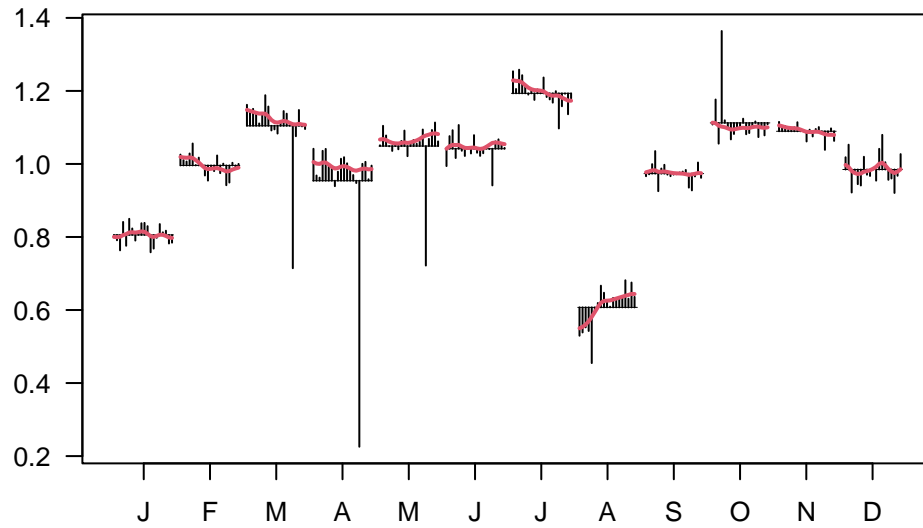


outliers

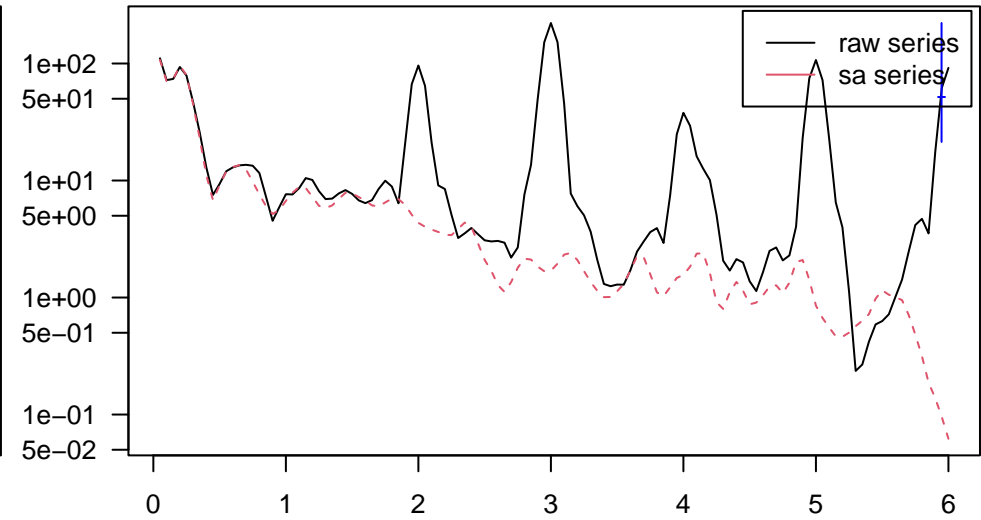


DIVIE31

SI ratio



periodogram



DIVIE31

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

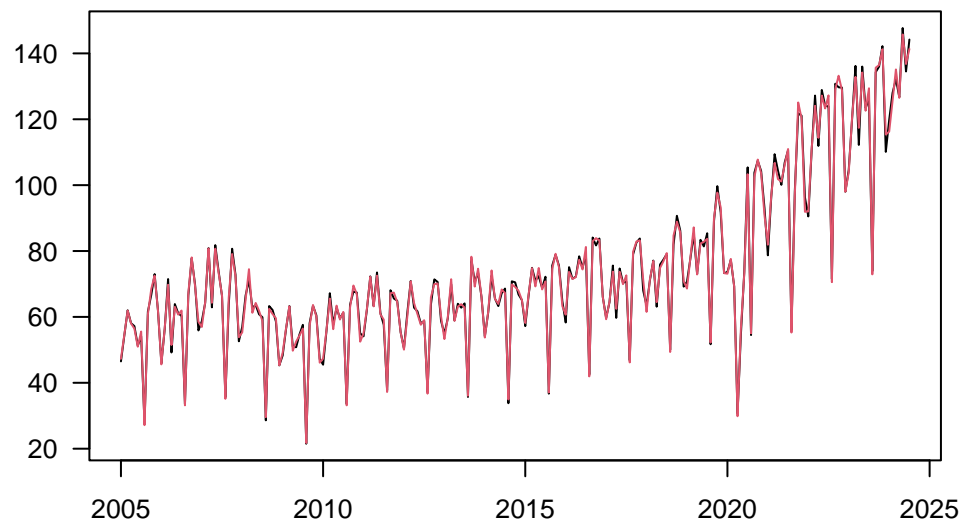


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

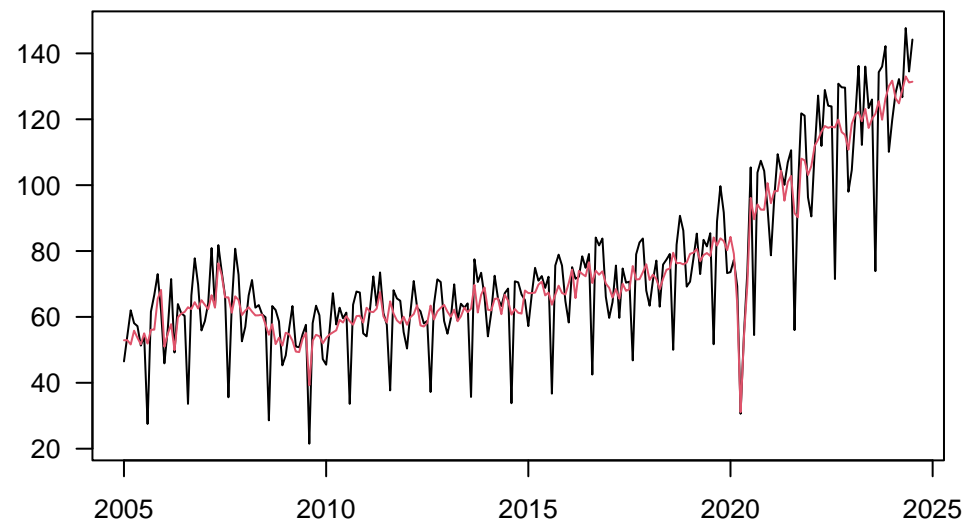


DIVIZ32

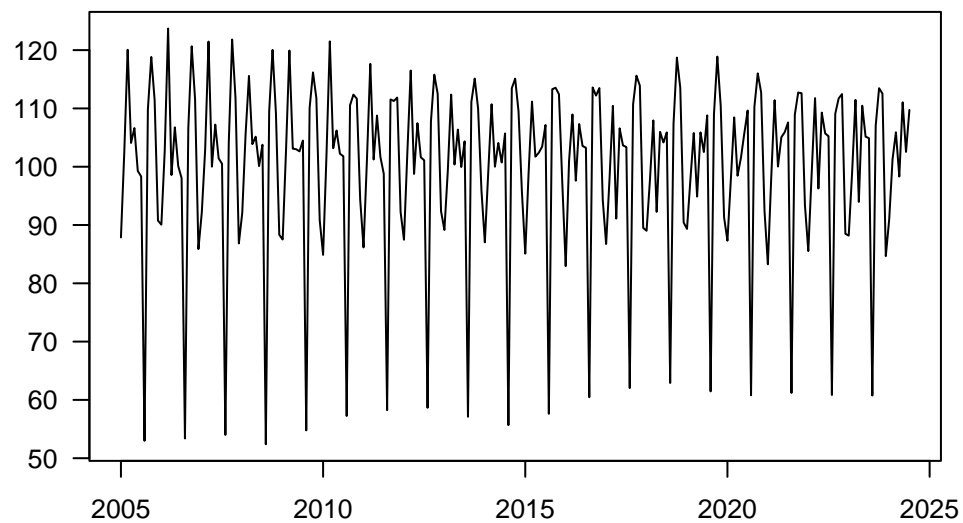
raw and wda



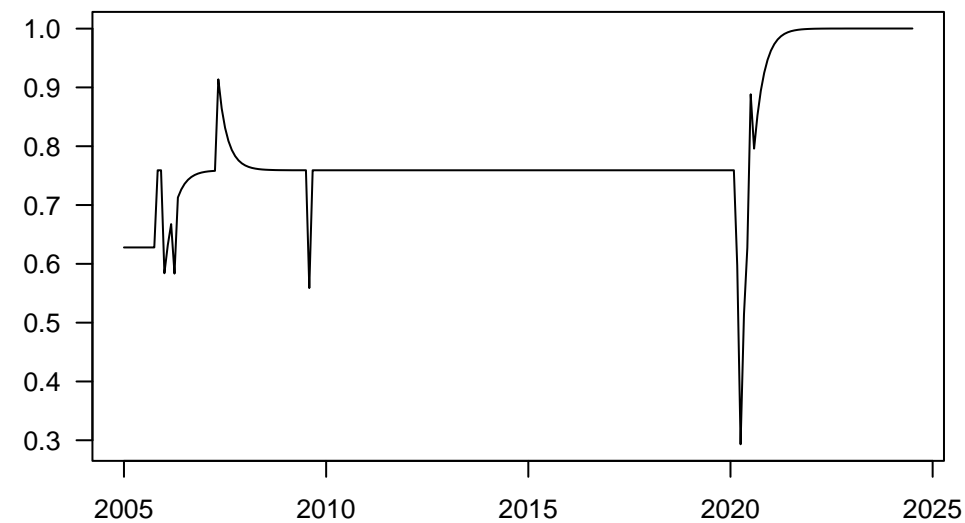
raw and sa



seasonality

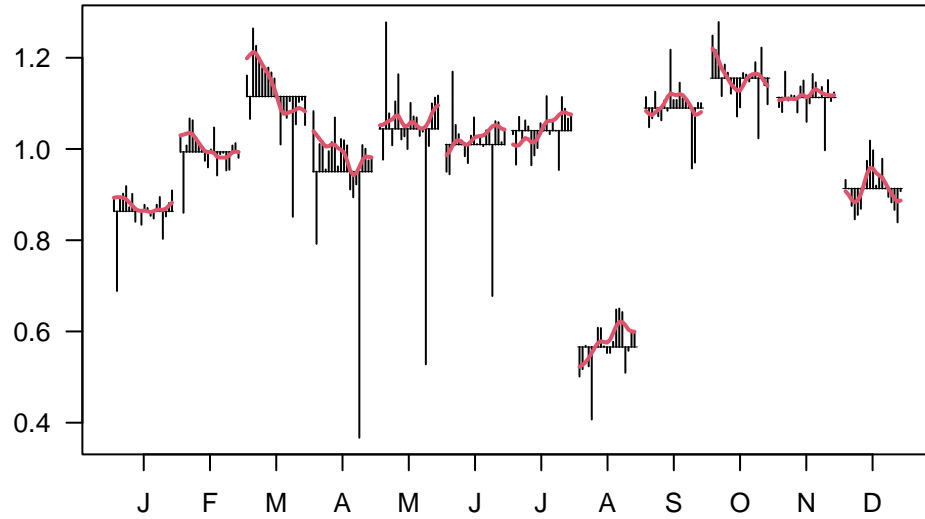


outliers

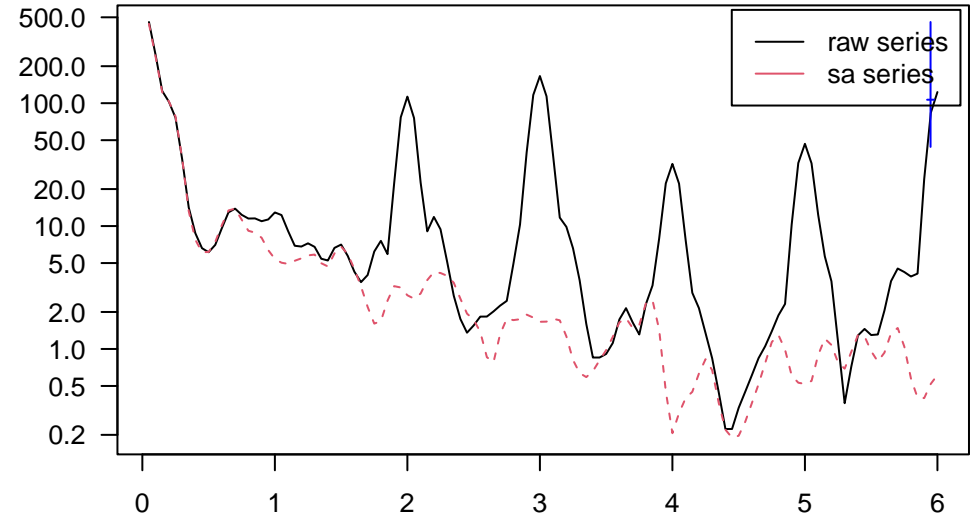


DIVIZ32

SI ratio



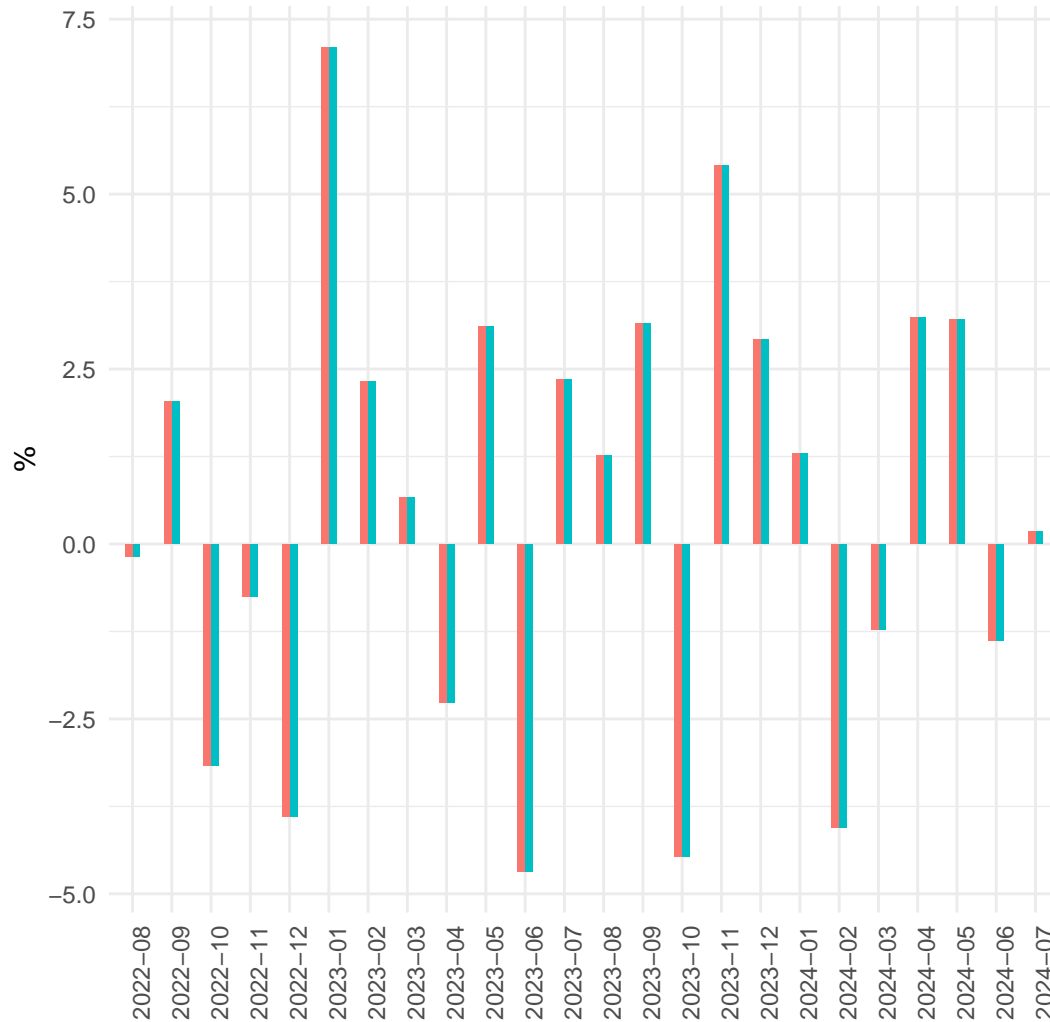
periodogram



DIVIZ32

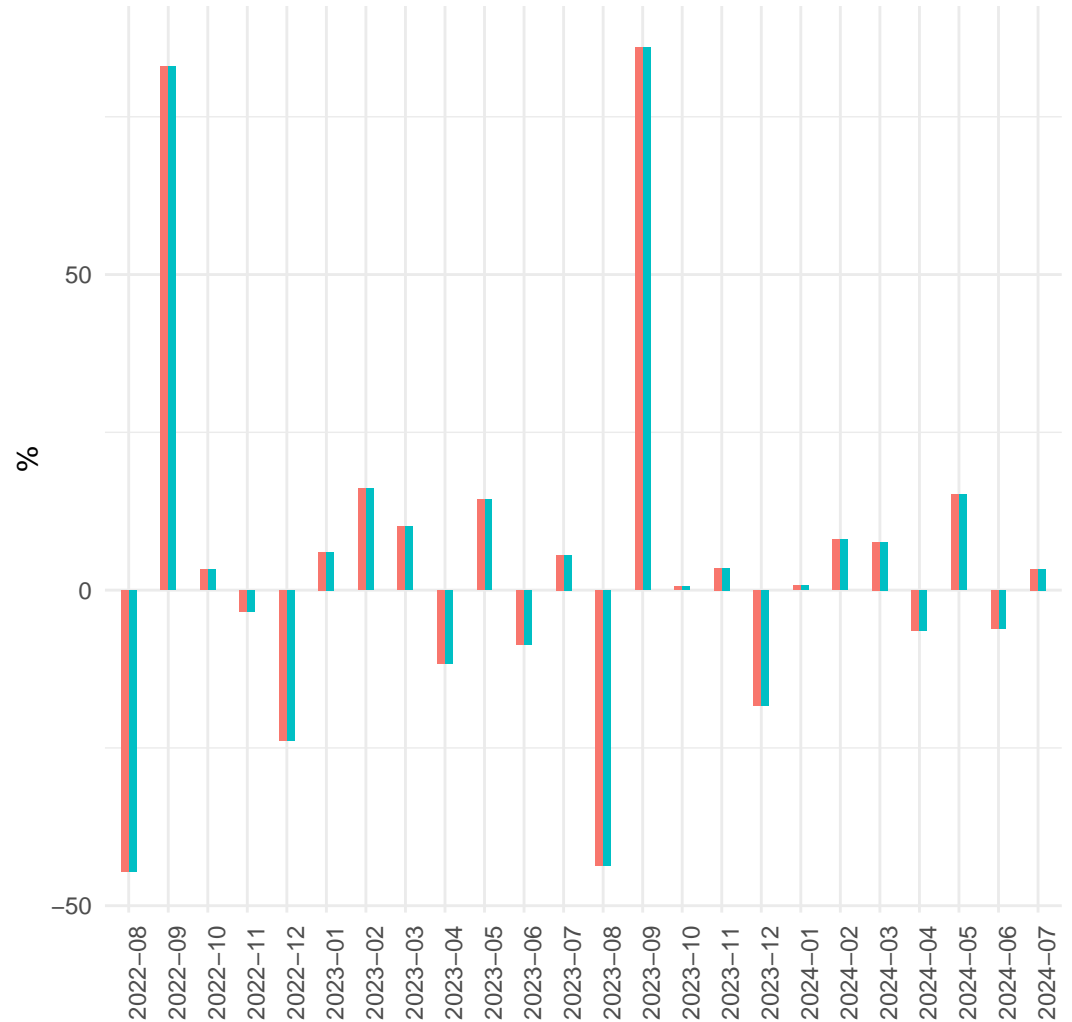
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



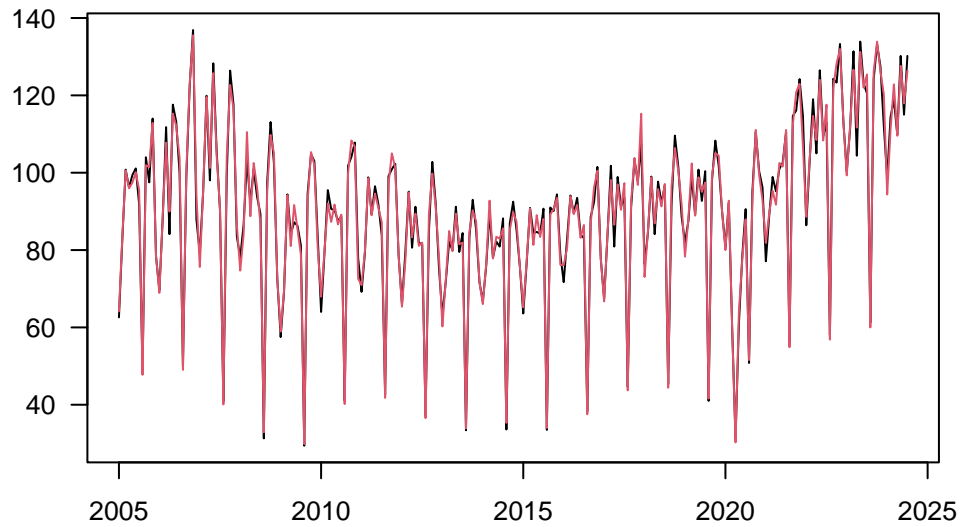
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

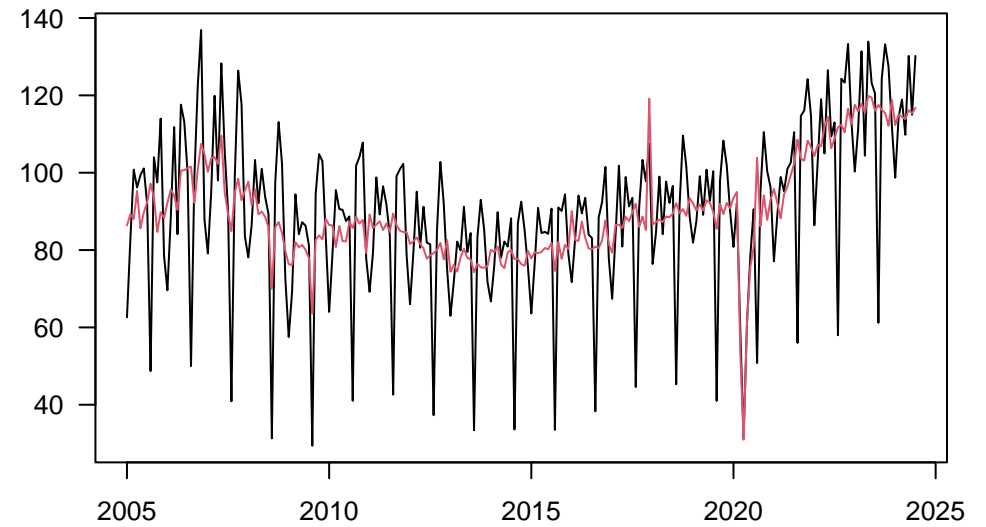


DIVID32

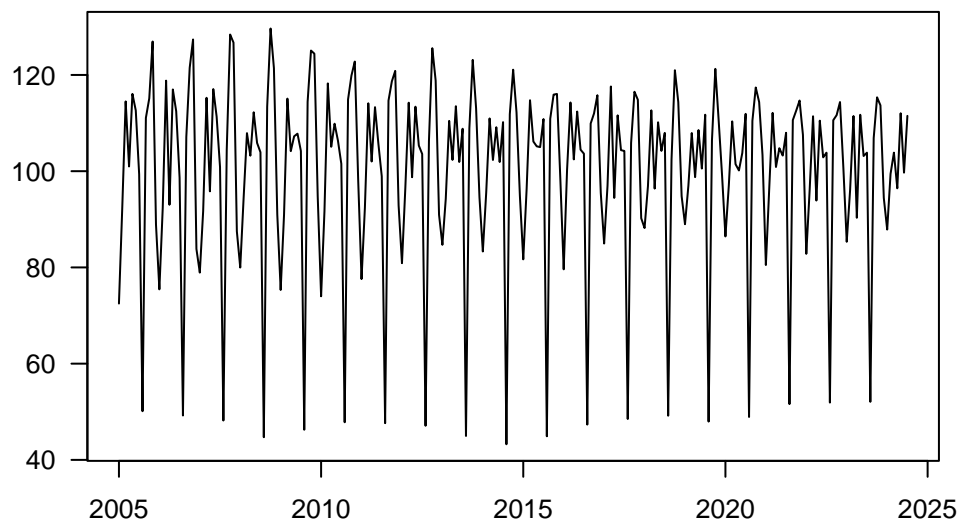
raw and wda



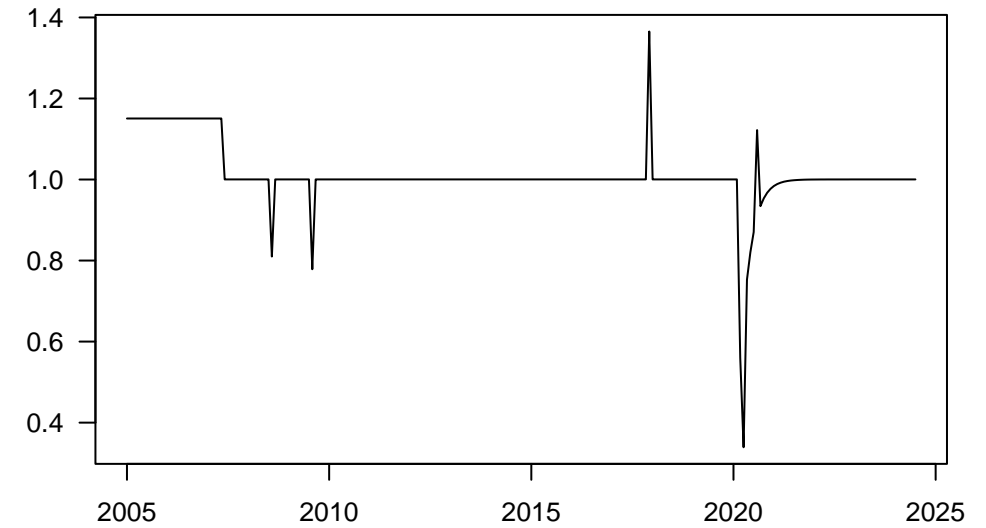
raw and sa



seasonality

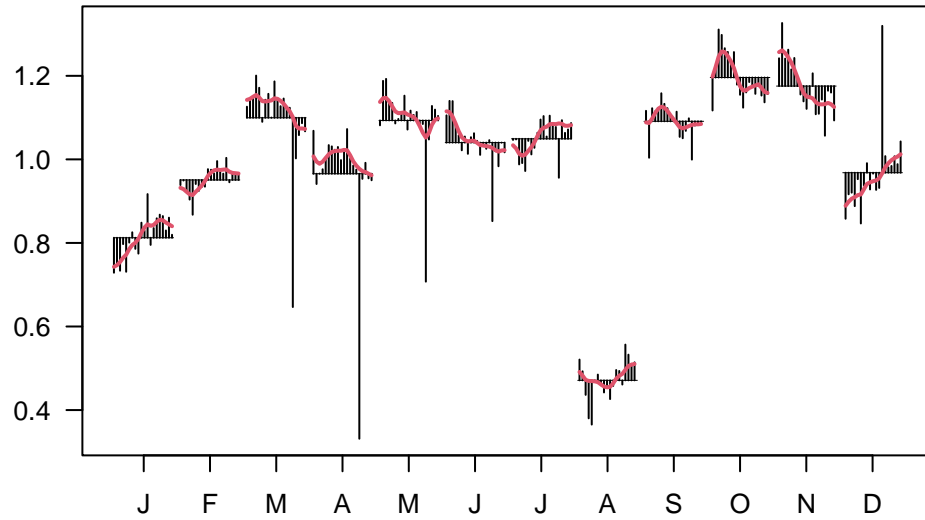


outliers

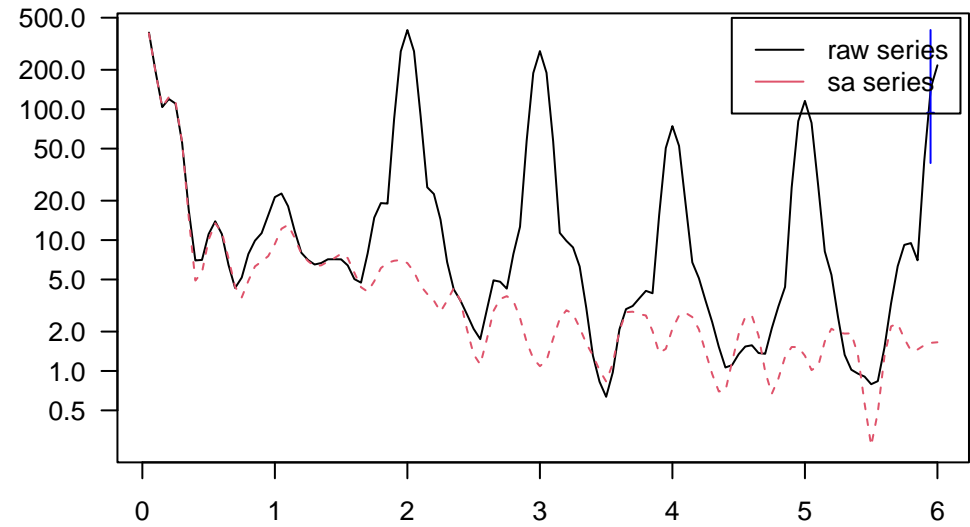


DIVID32

SI ratio



periodogram

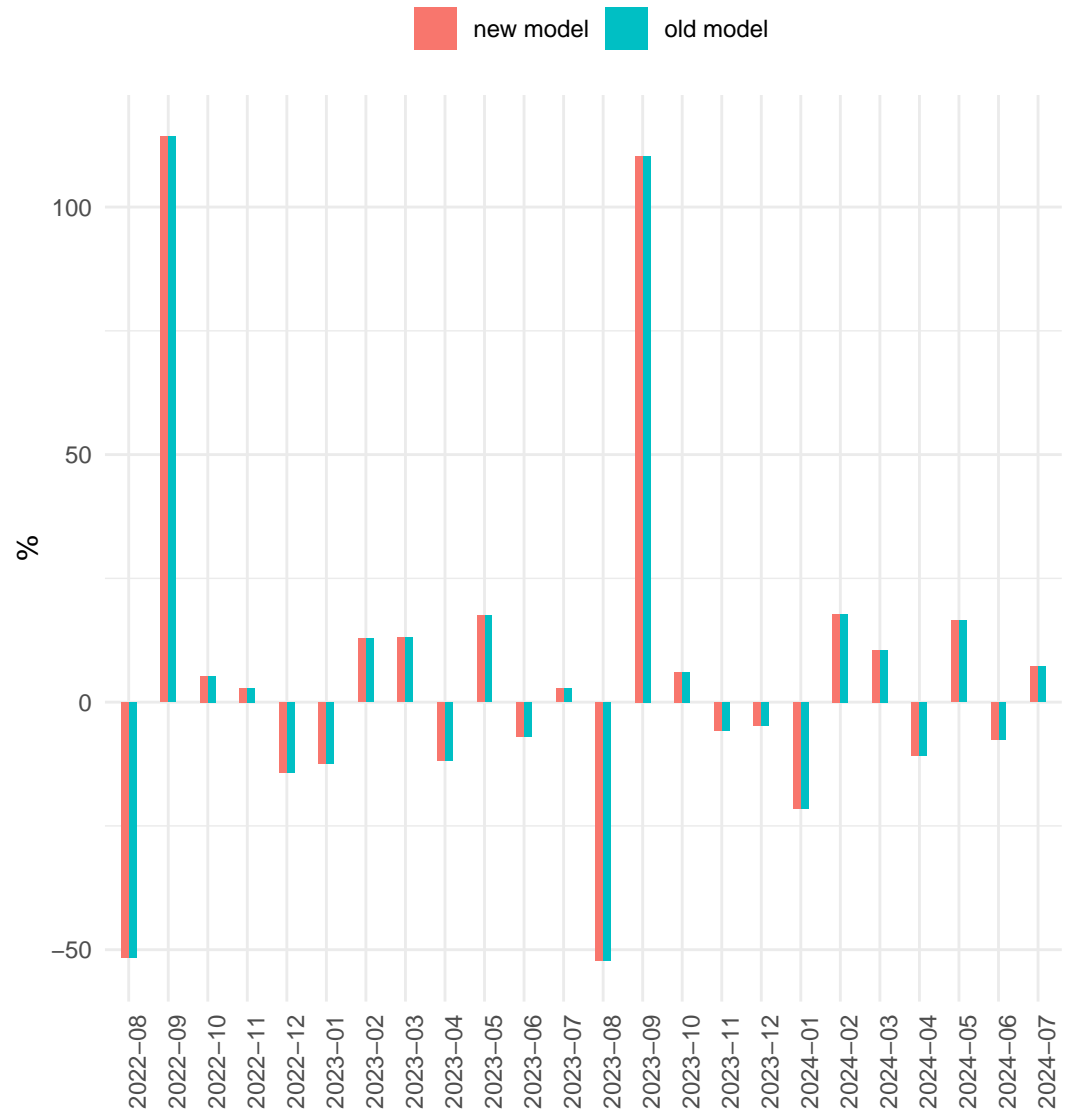


DIVID32

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

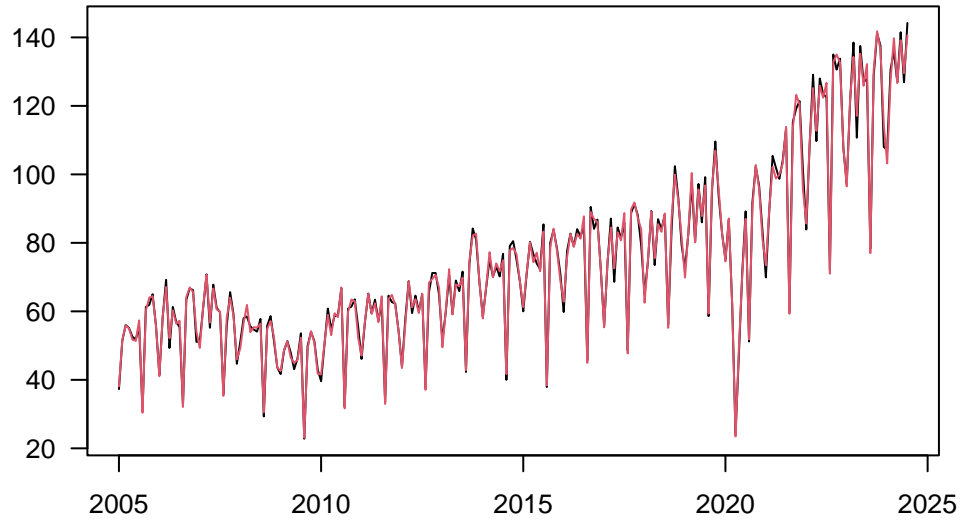


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

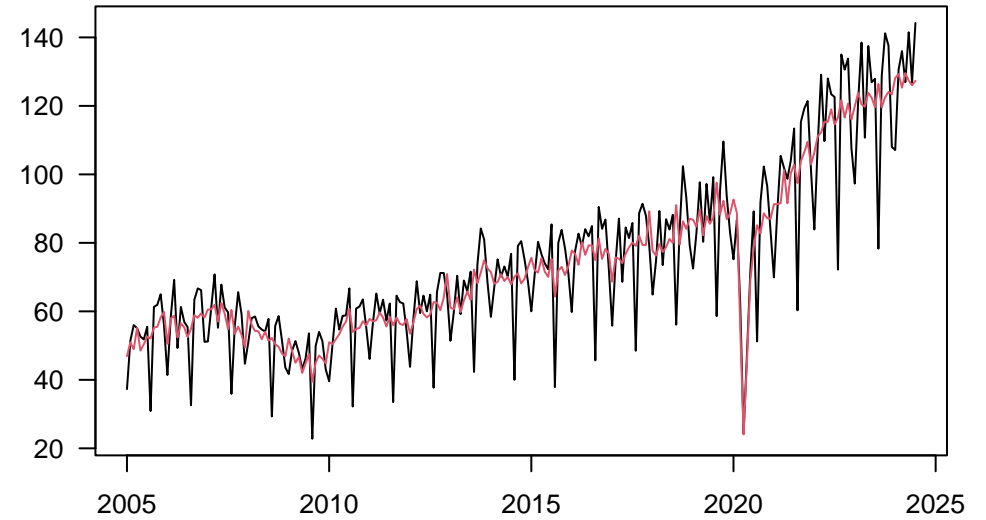


DIVIE32

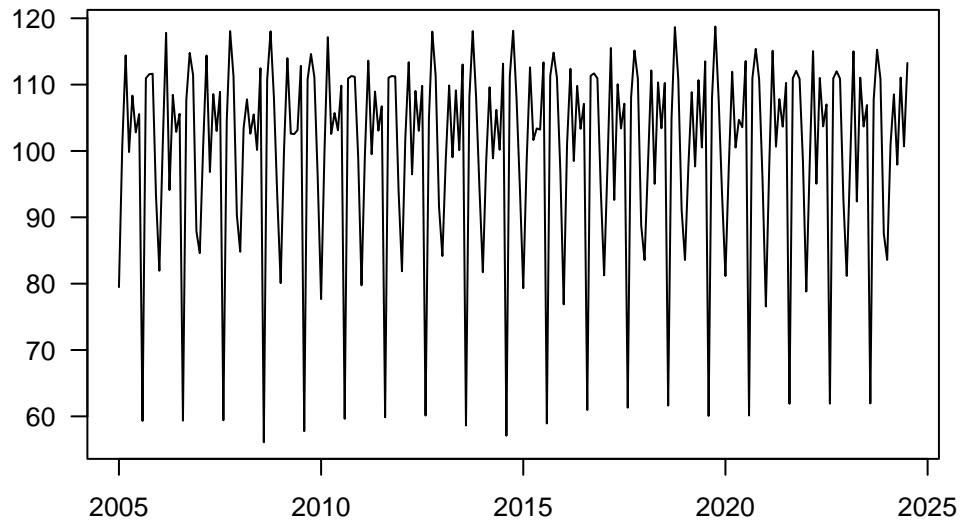
raw and wda



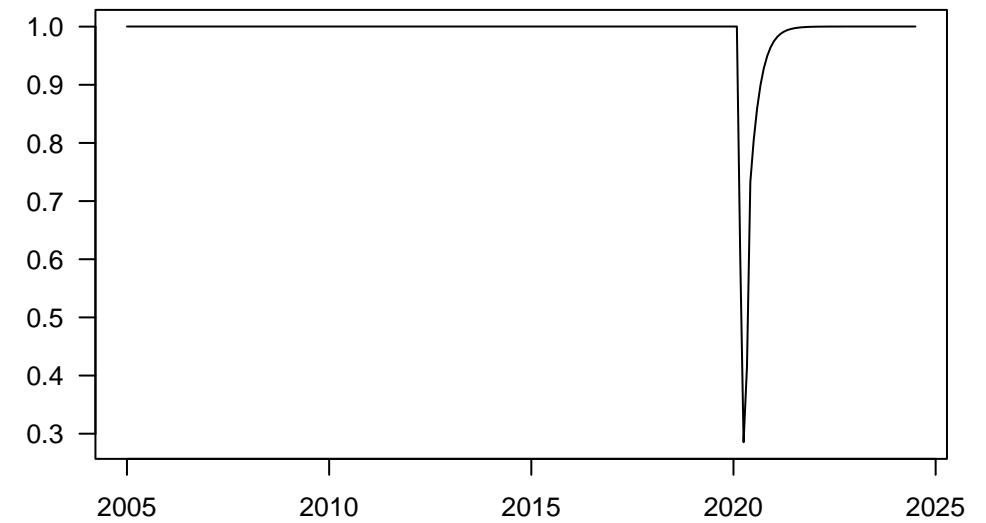
raw and sa



seasonality

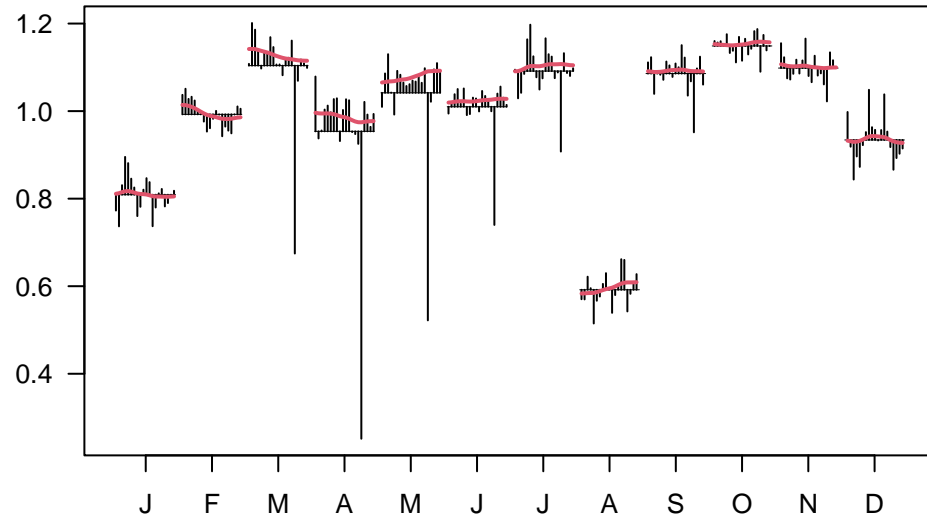


outliers

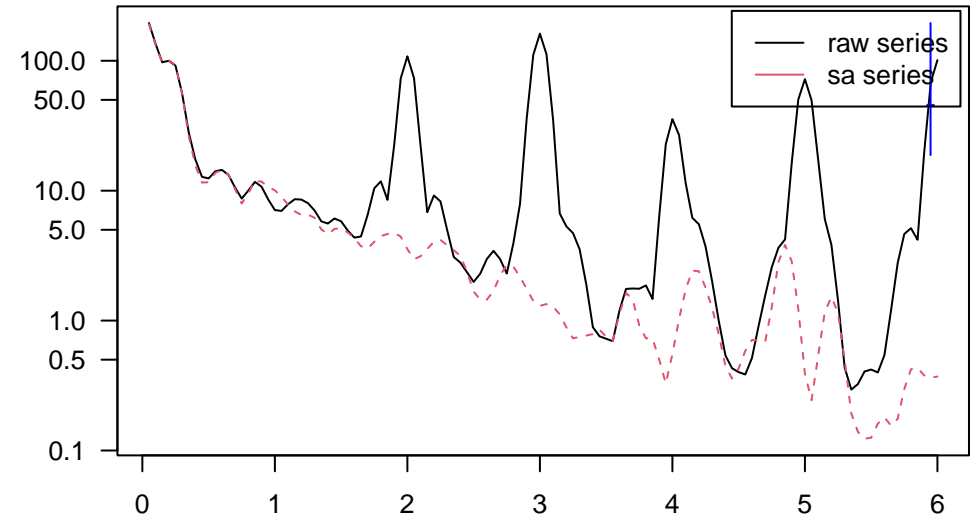


DIVIE32

SI ratio



periodogram



DIVIE32

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

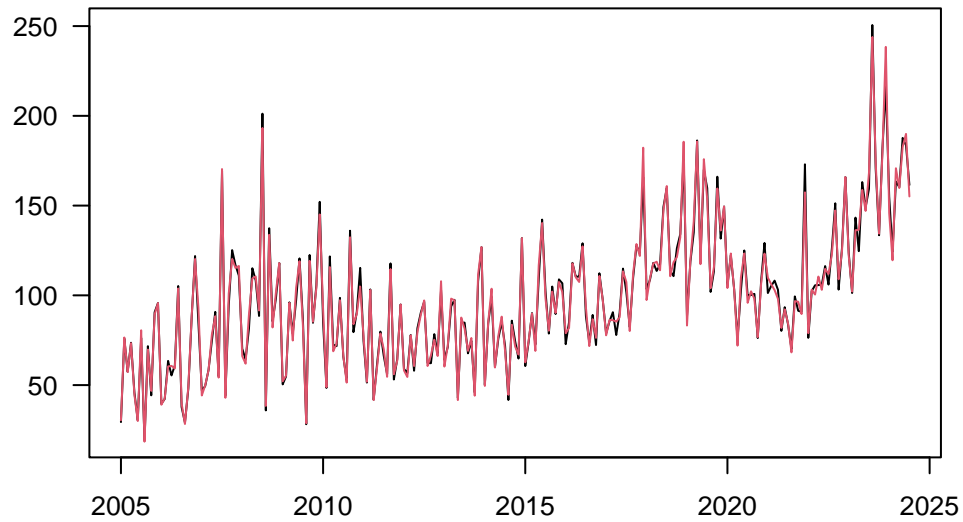


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

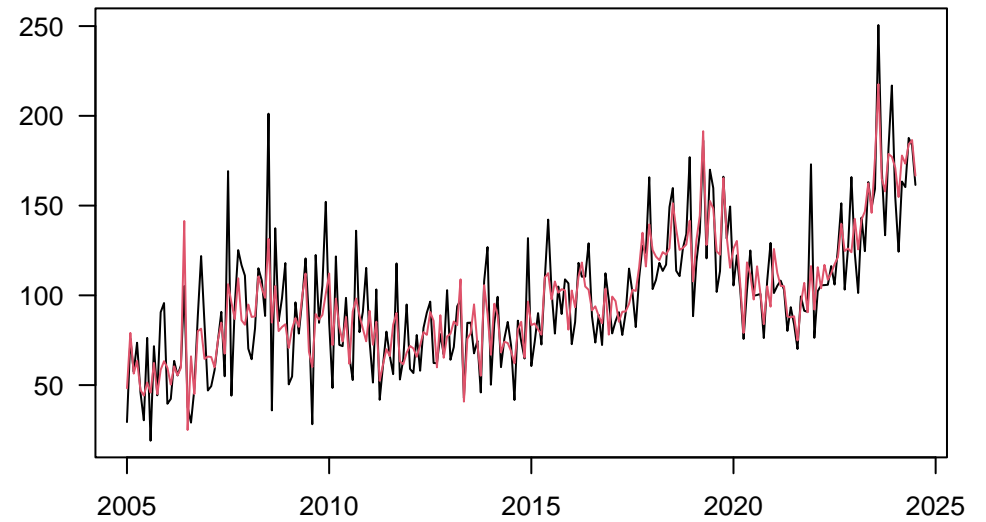


DIVIZ33

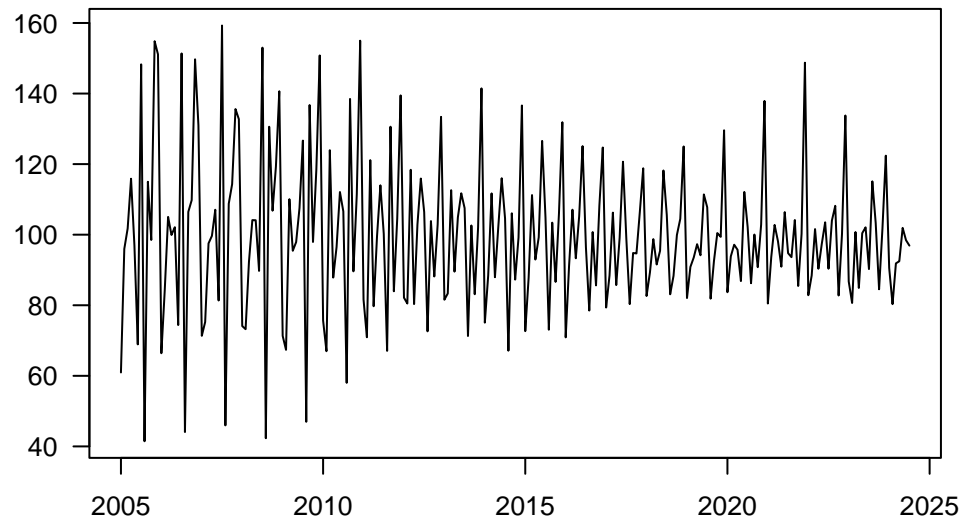
raw and wda



raw and sa



seasonality

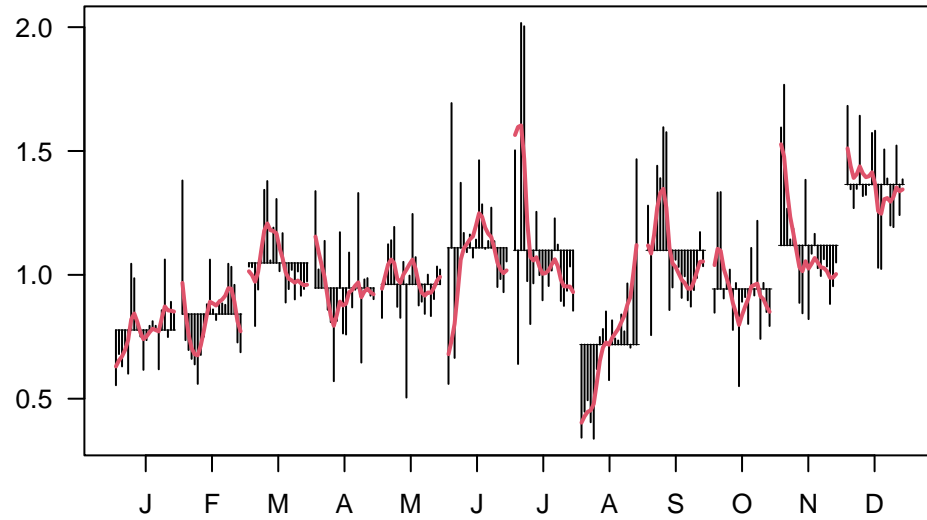


outliers

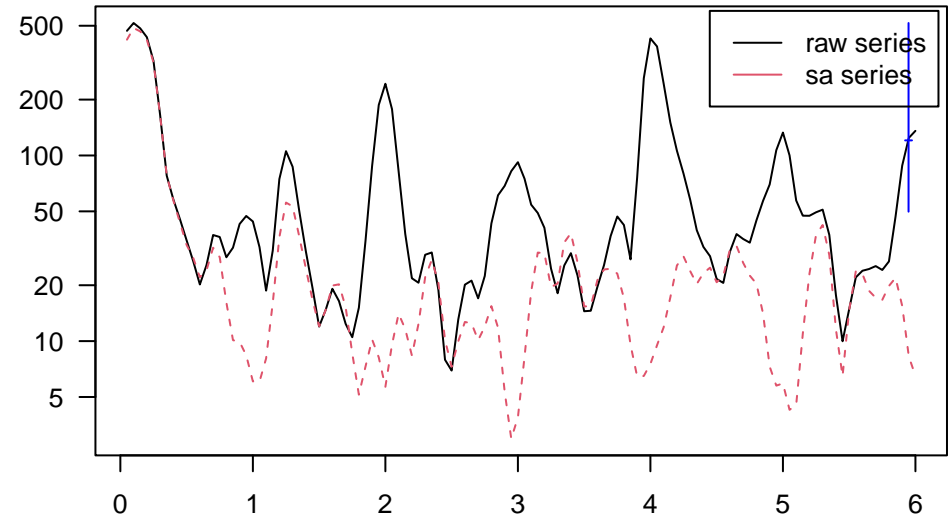


DIVIZ33

SI ratio



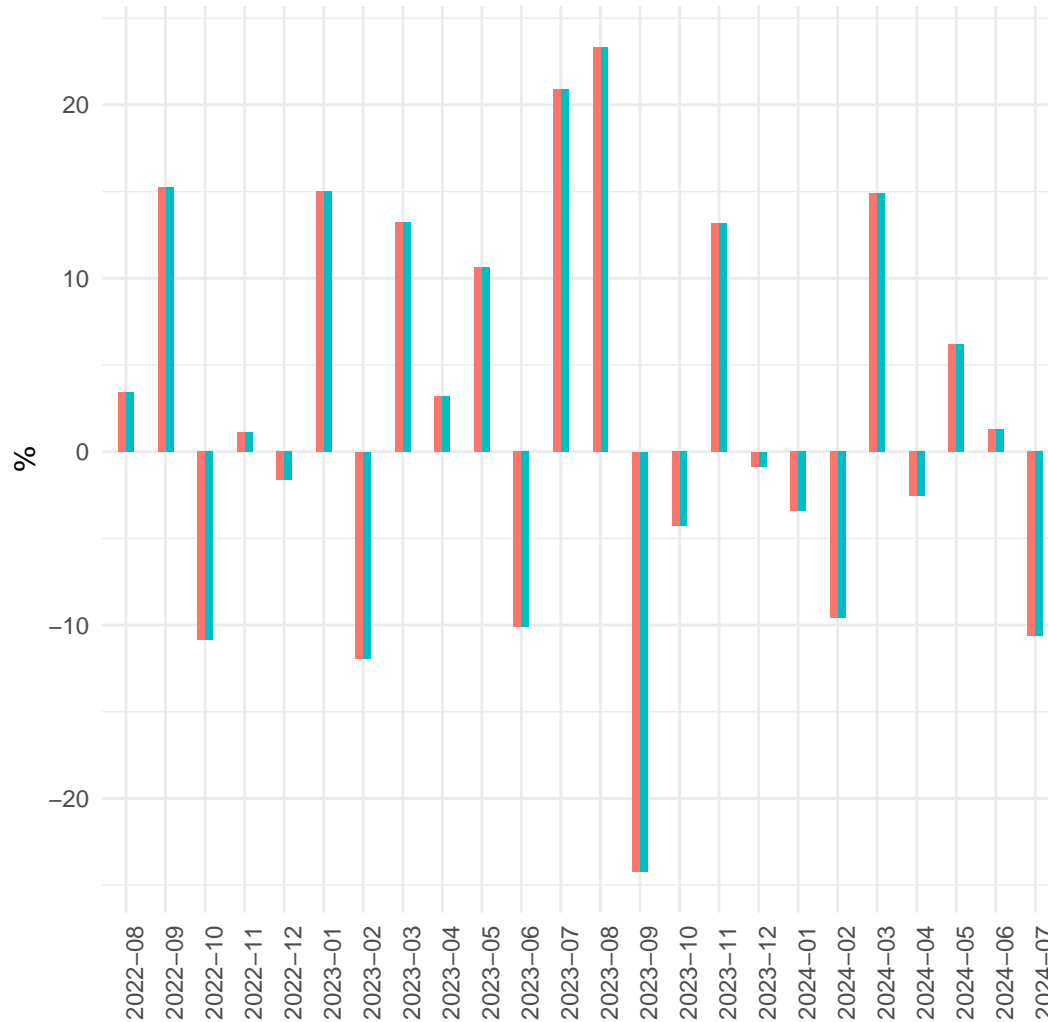
periodogram



DIVIZ33

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



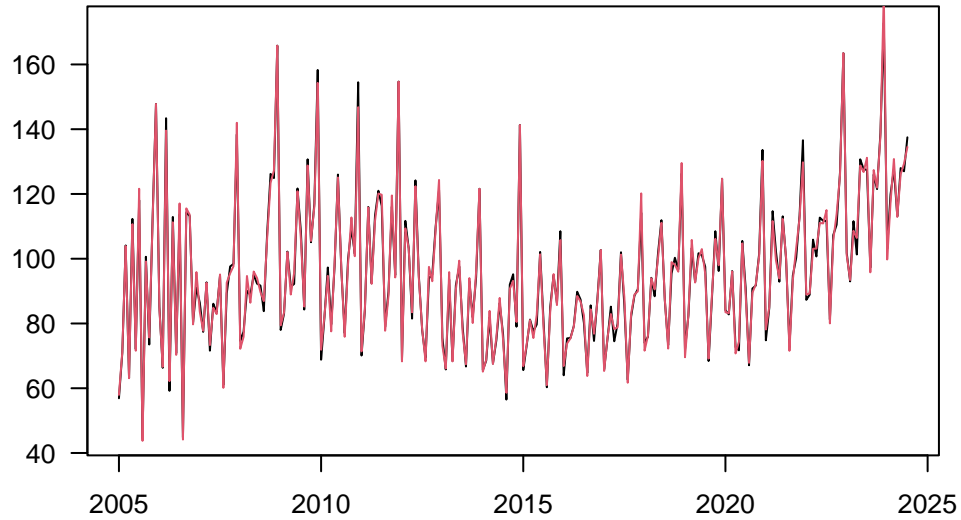
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

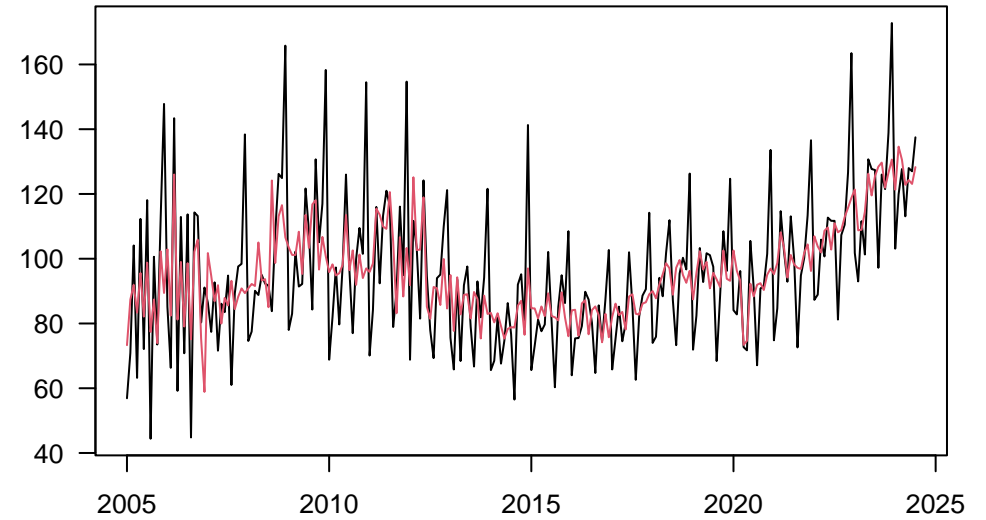


DIVID33

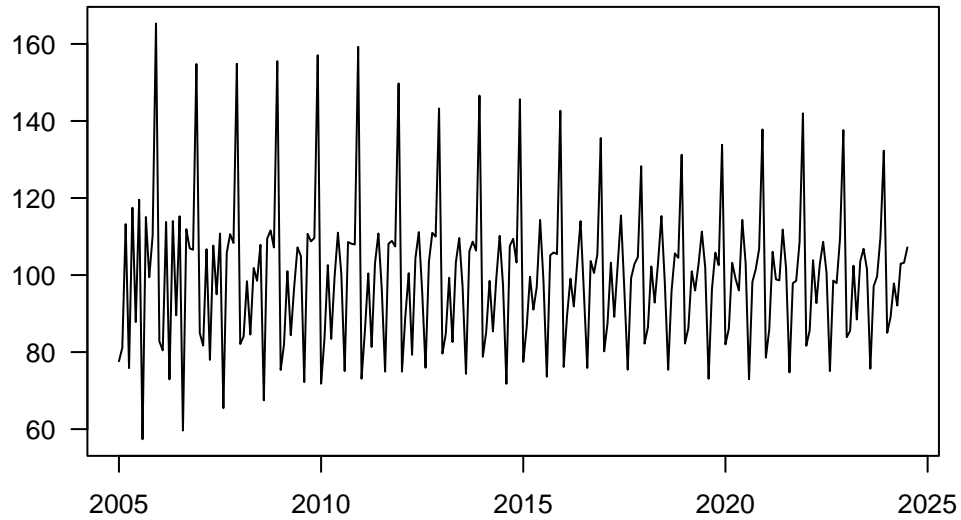
raw and wda



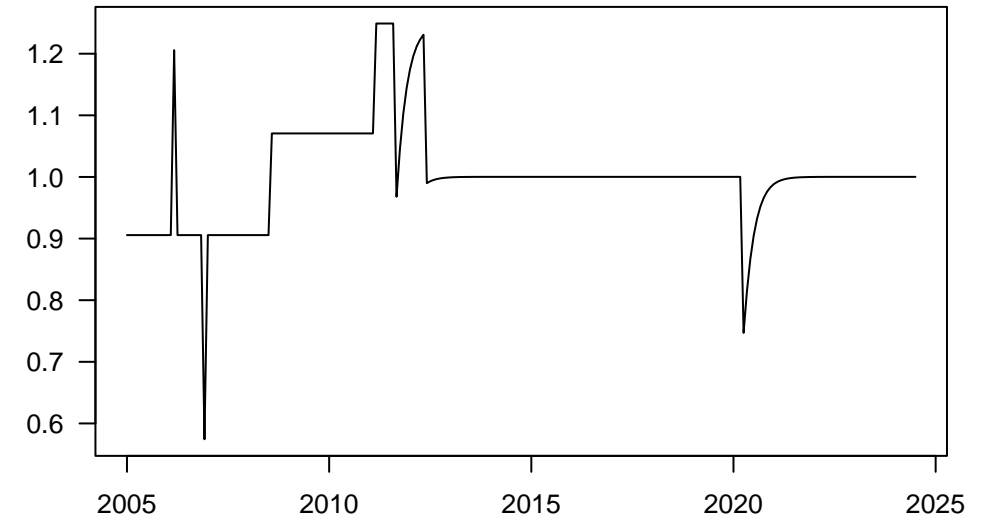
raw and sa



seasonality

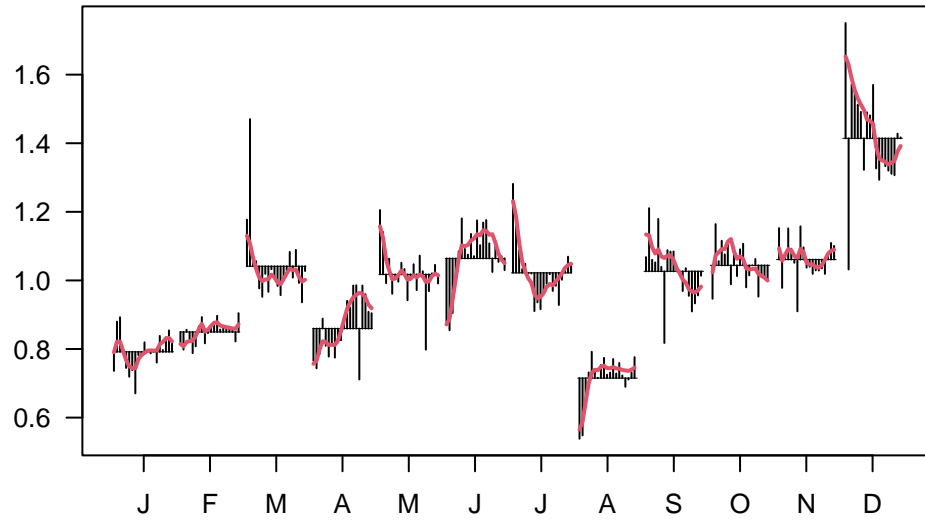


outliers

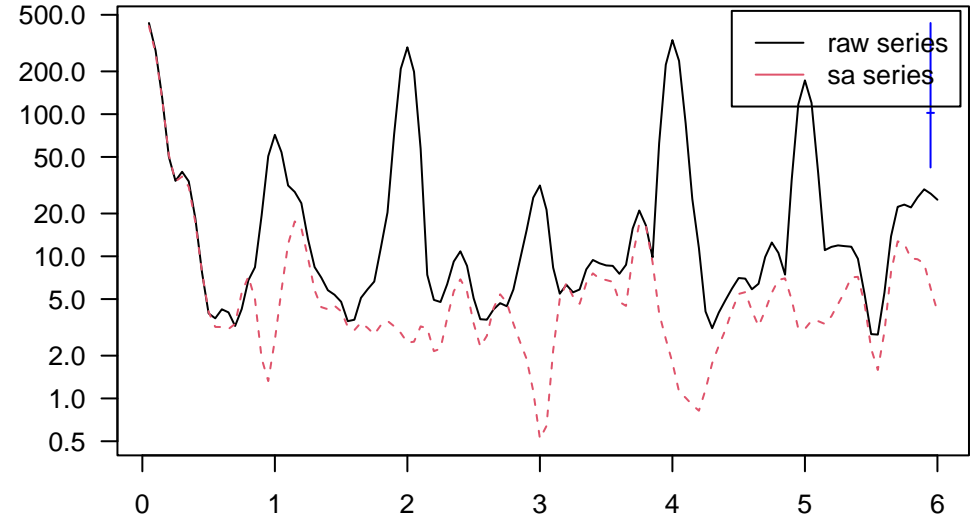


DIVID33

SI ratio



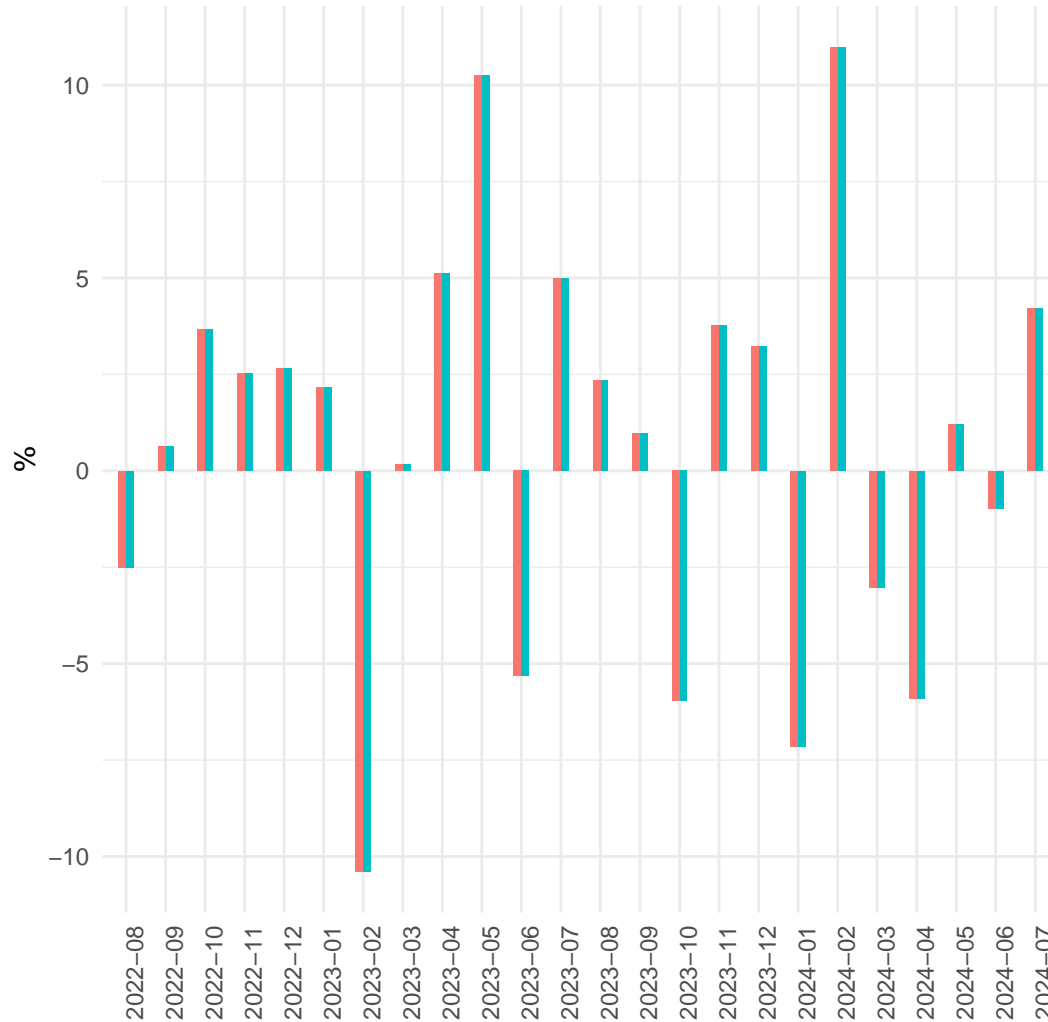
periodogram



DIVID33

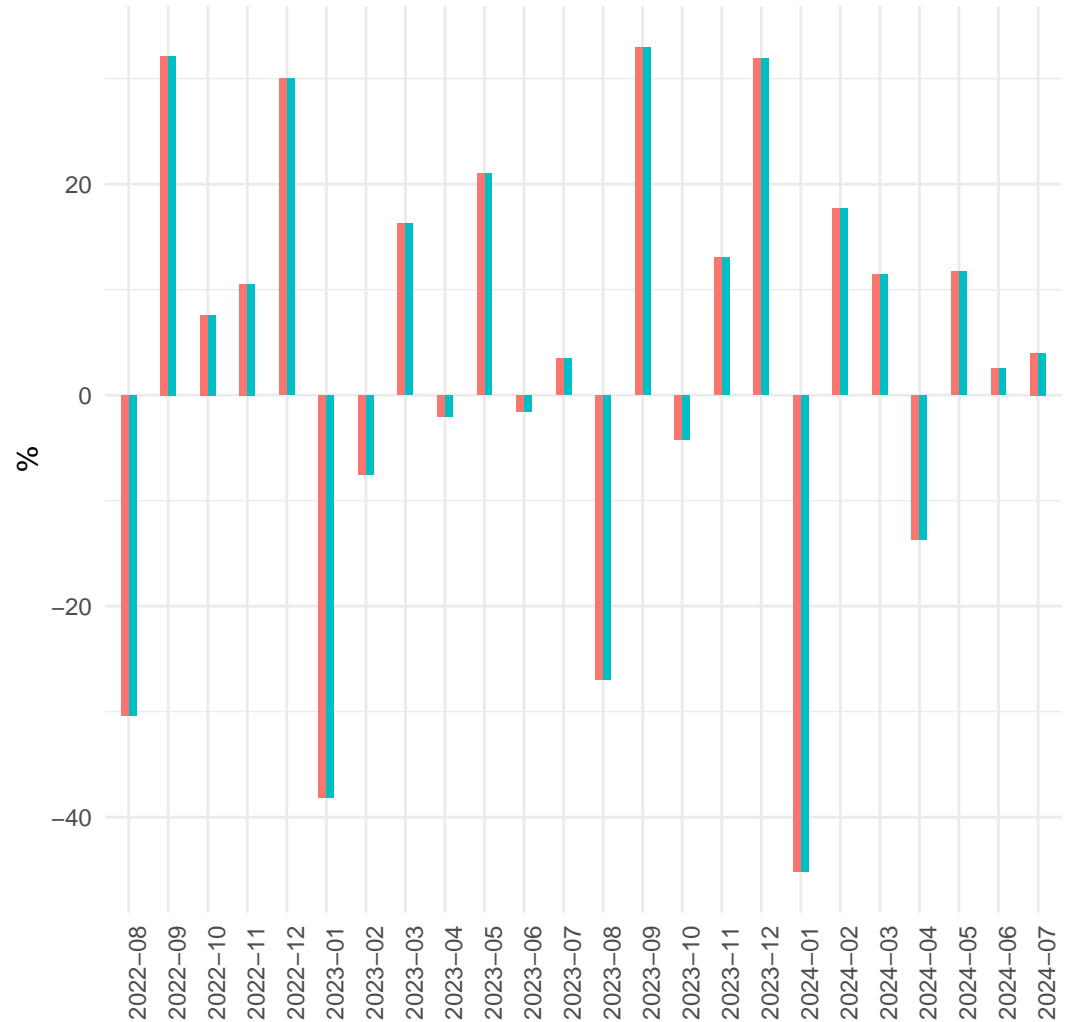
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



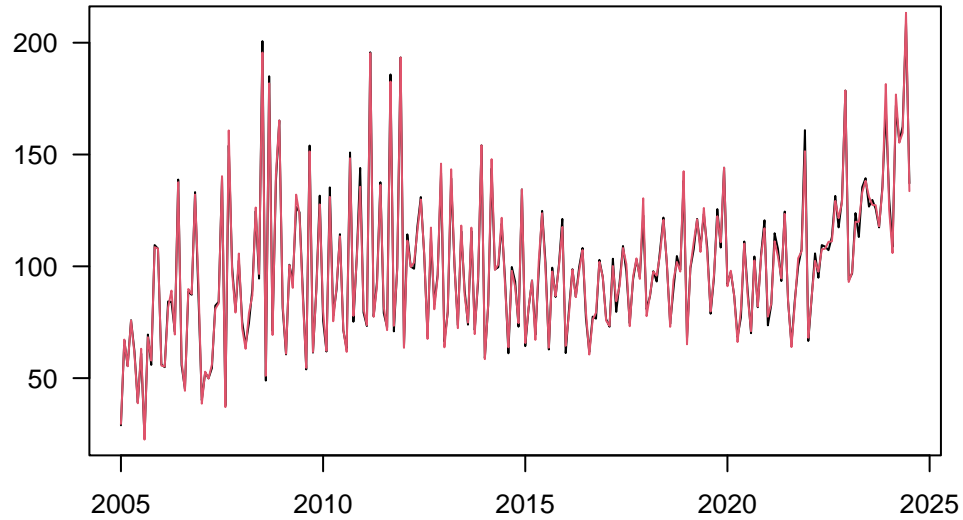
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

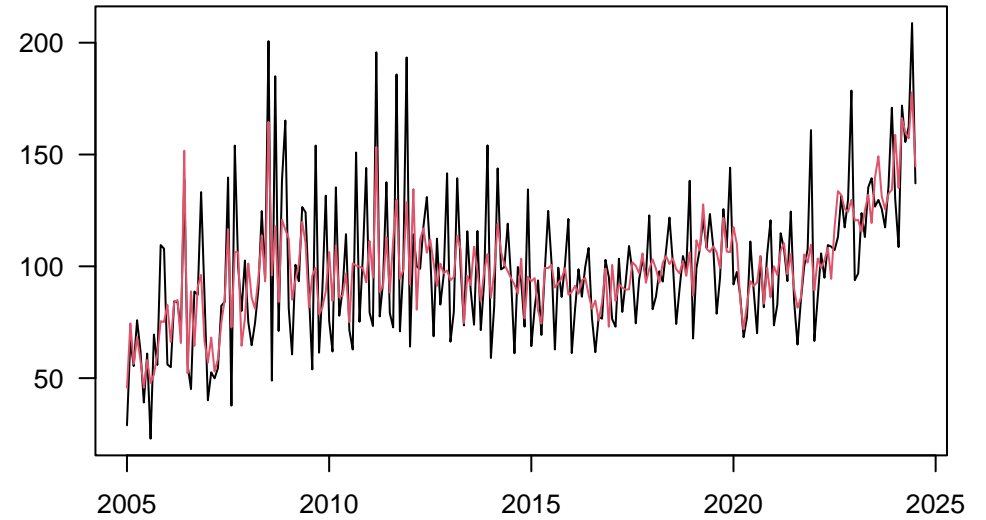


DIVIE33

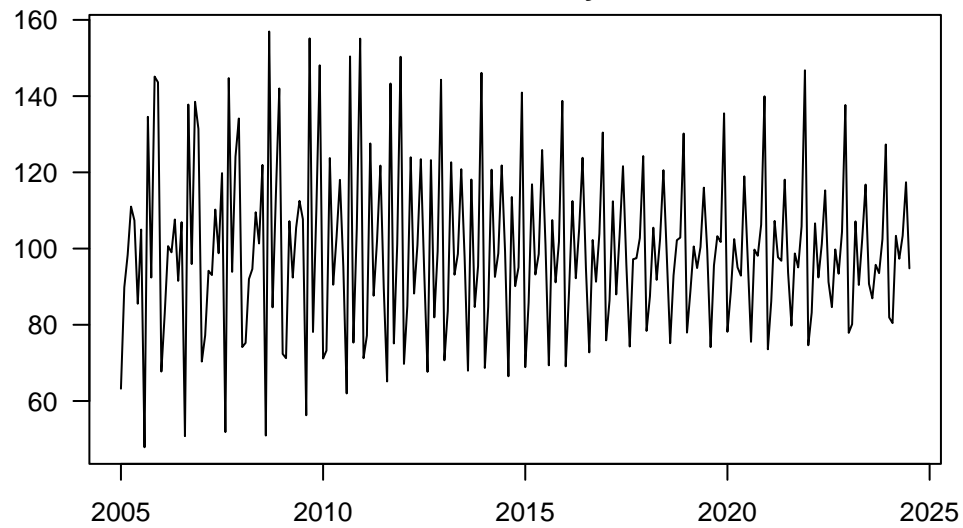
raw and wda



raw and sa



seasonality

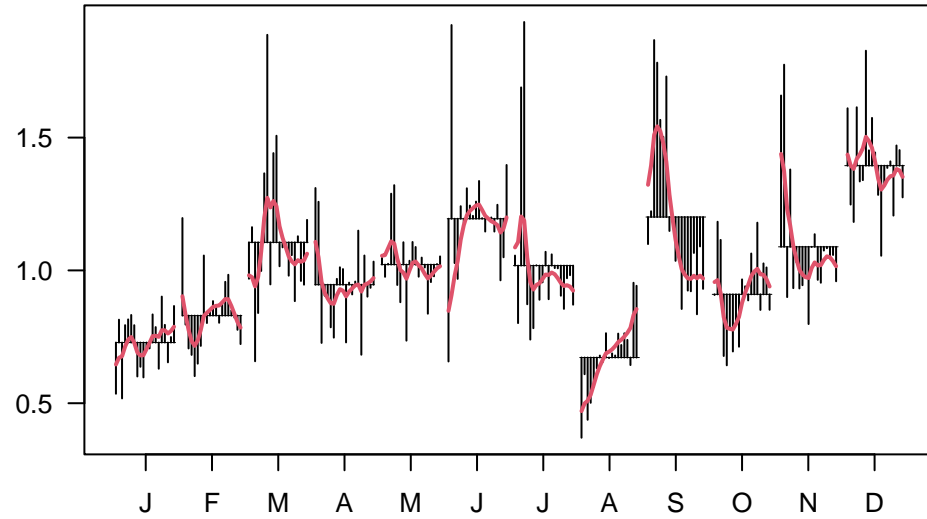


outliers

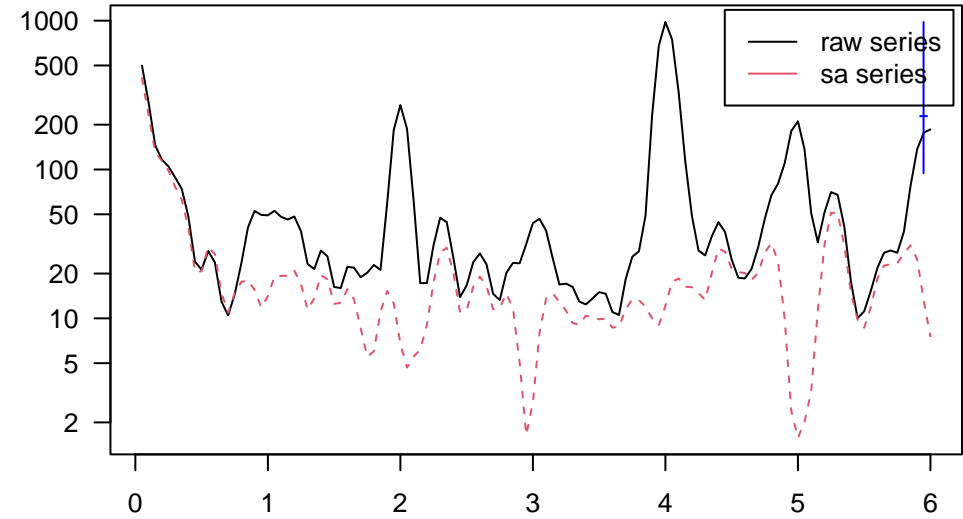


DIVIE33

SI ratio



periodogram



DIVIE33

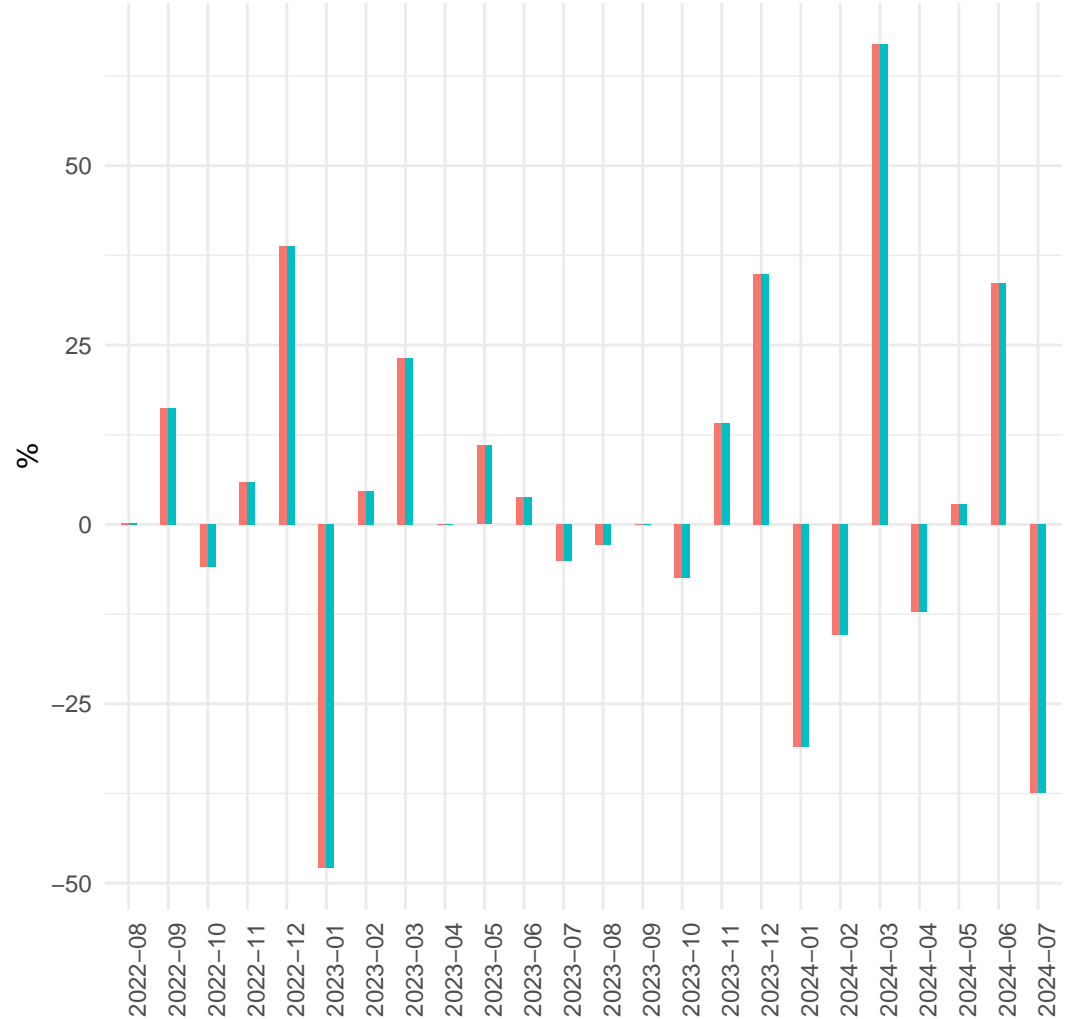
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



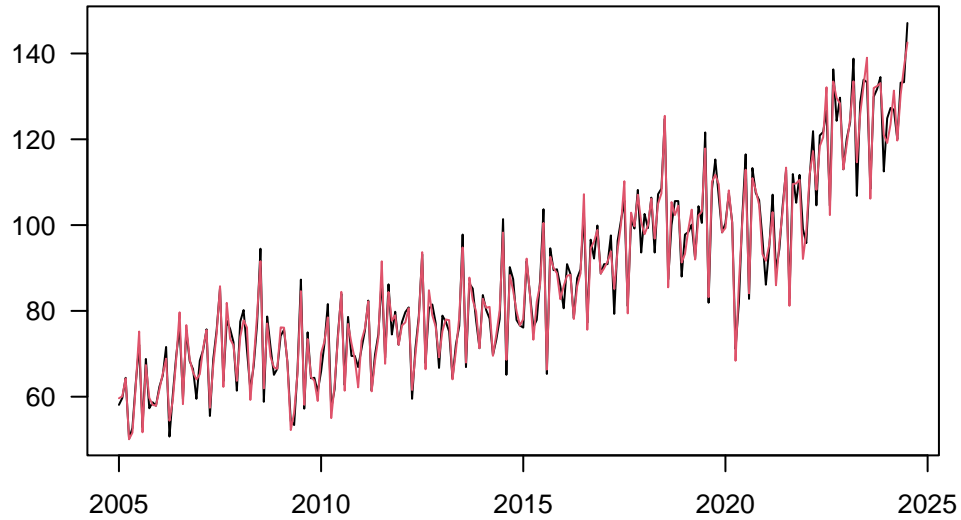
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

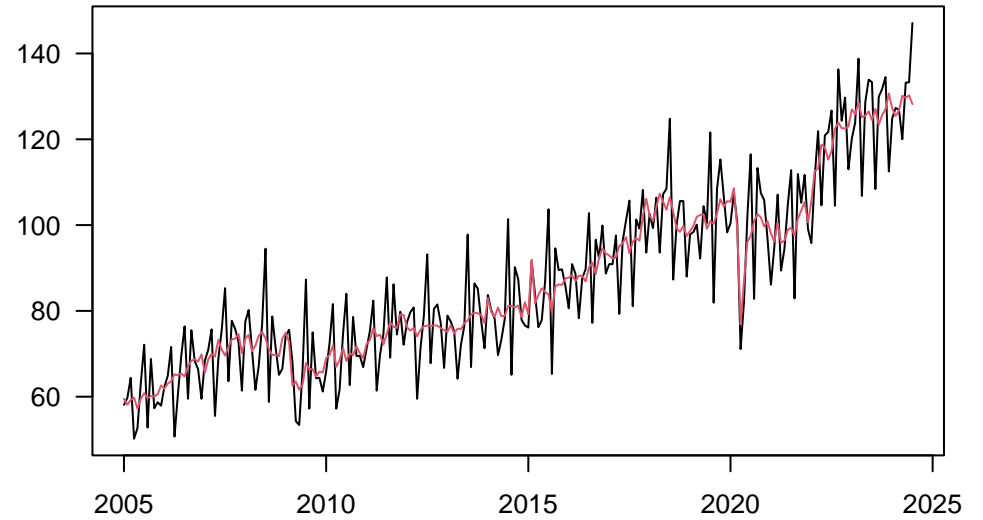


MIGSZ_1

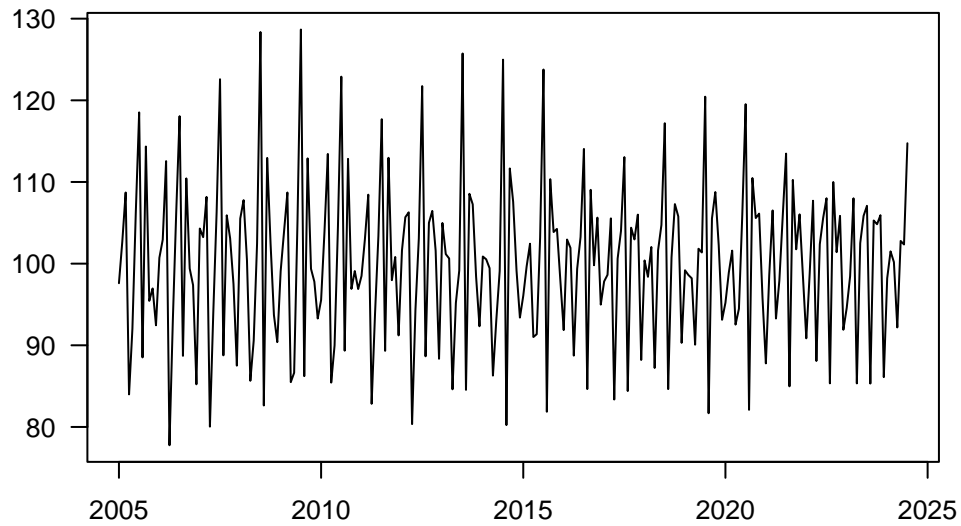
raw and wda



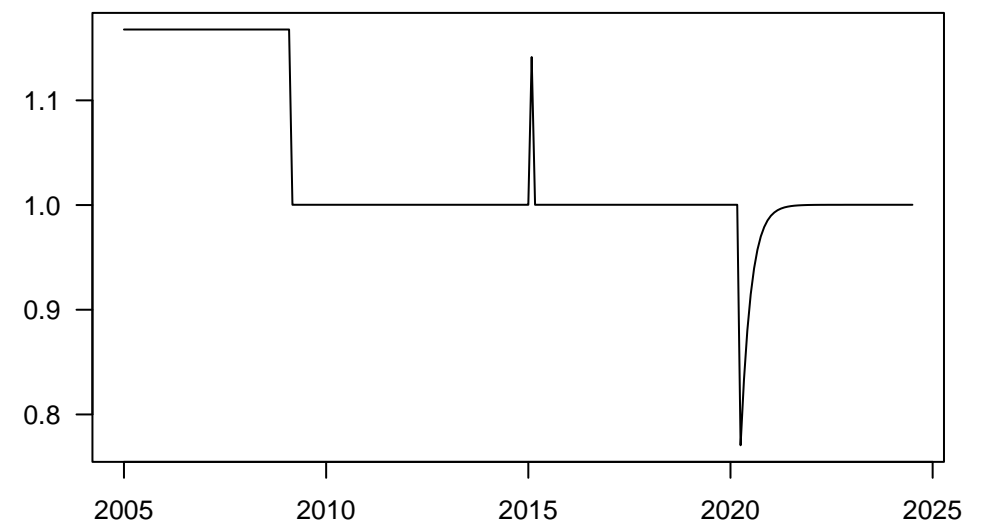
raw and sa



seasonality

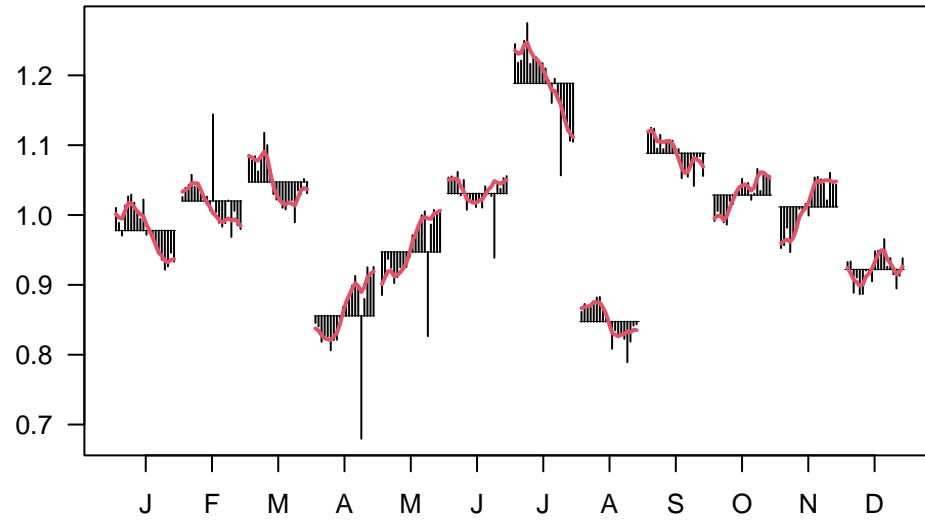


outliers

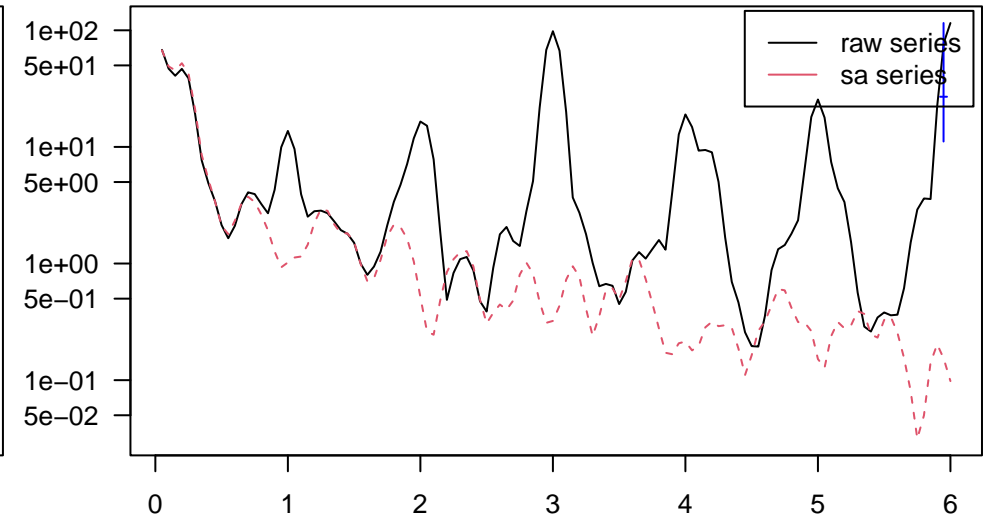


MIGSZ_1

SI ratio



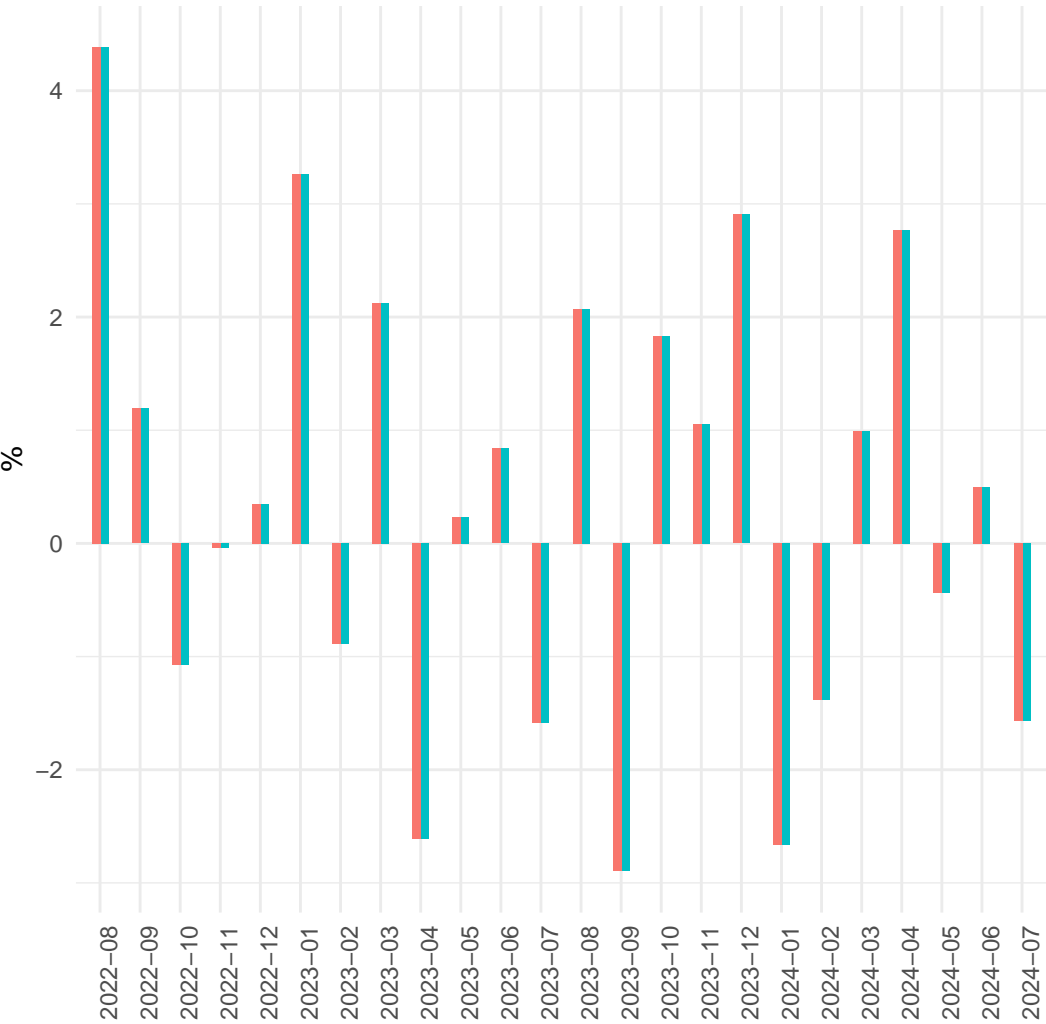
periodogram



MIGSZ_1

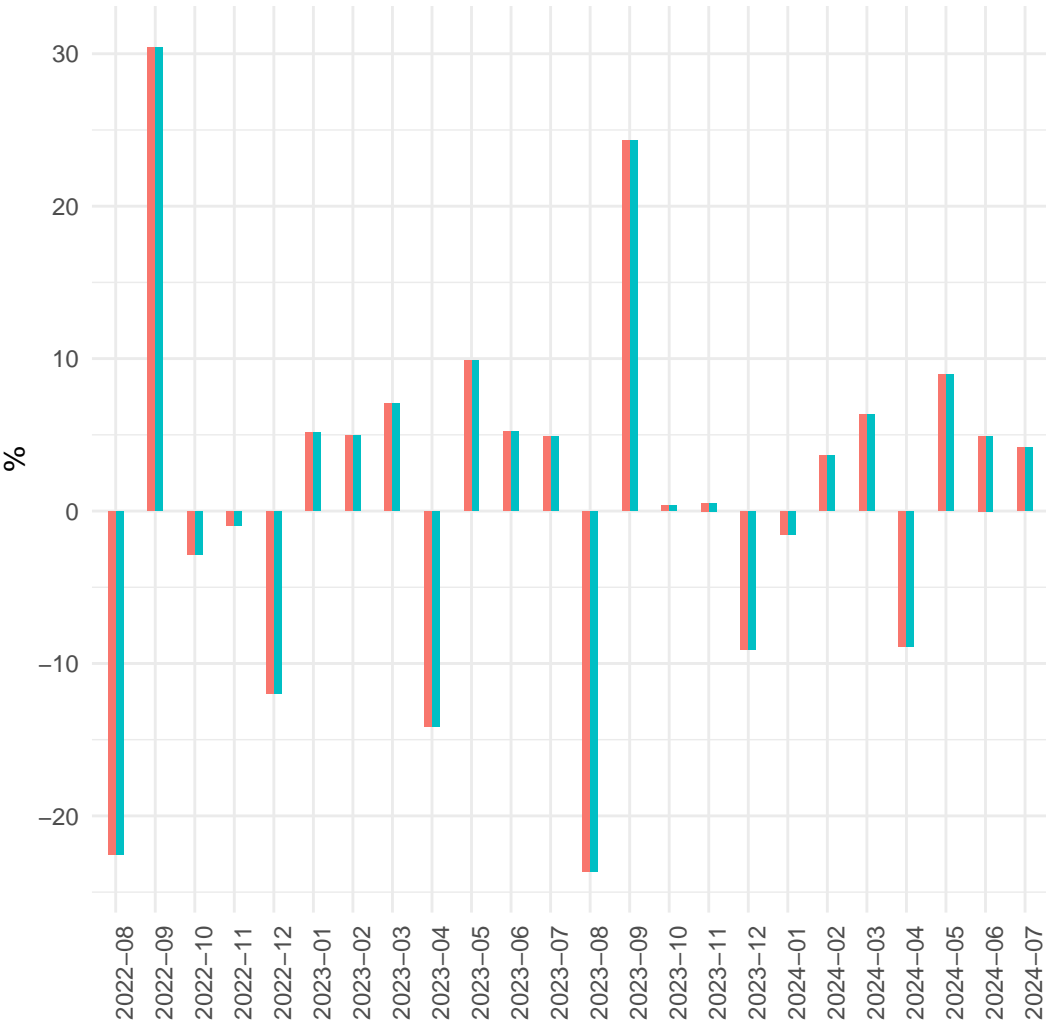
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



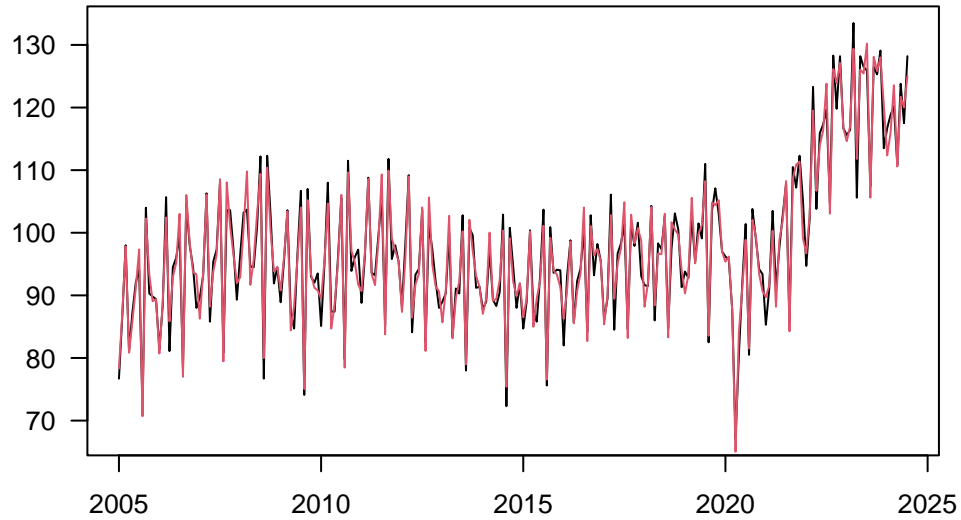
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

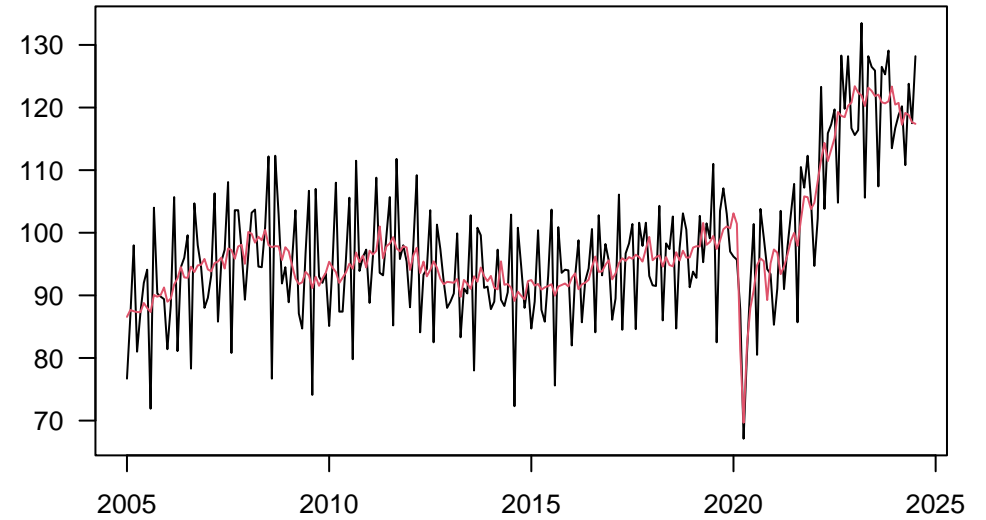


NONDUNAZ

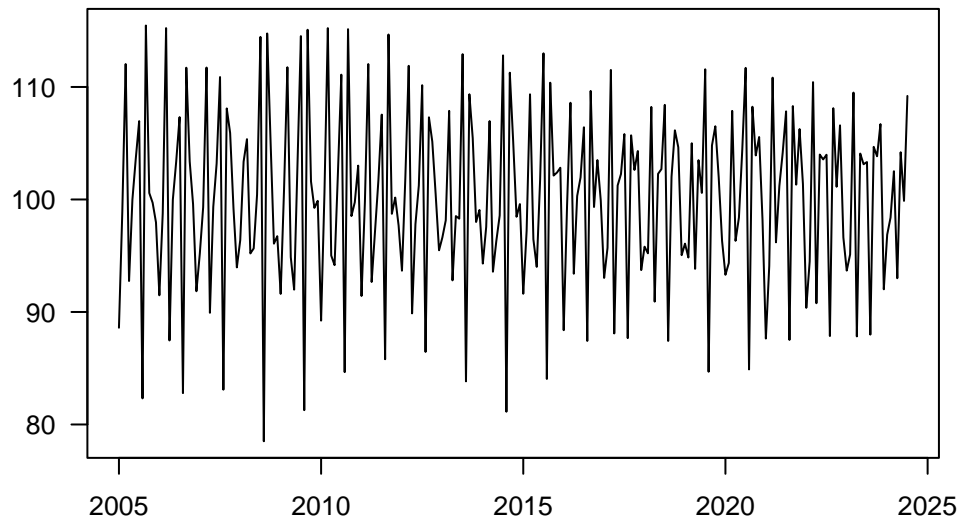
raw and wda



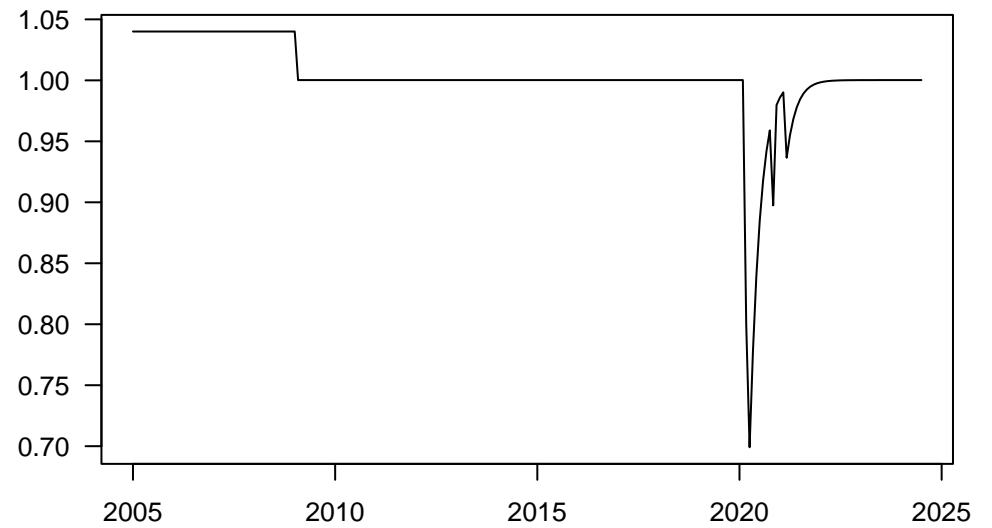
raw and sa



seasonality

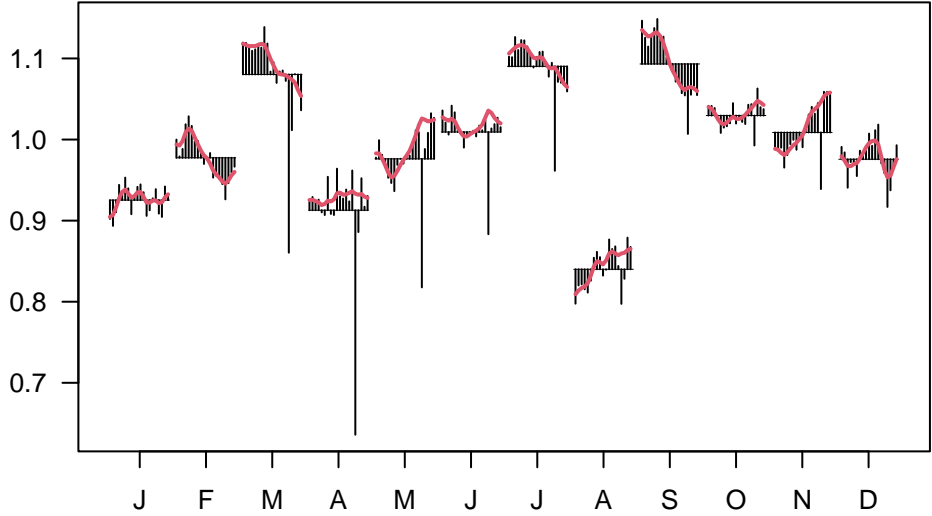


outliers

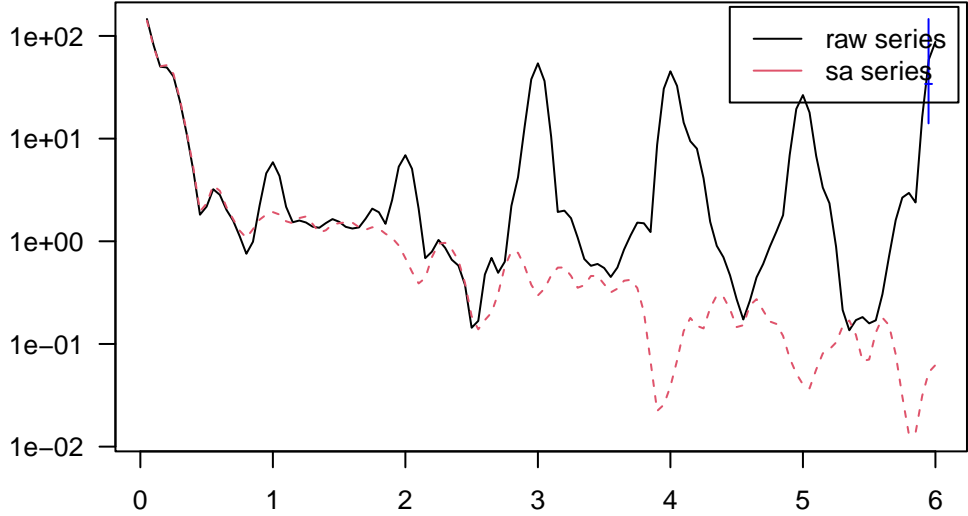


NONDUNAZ

SI ratio



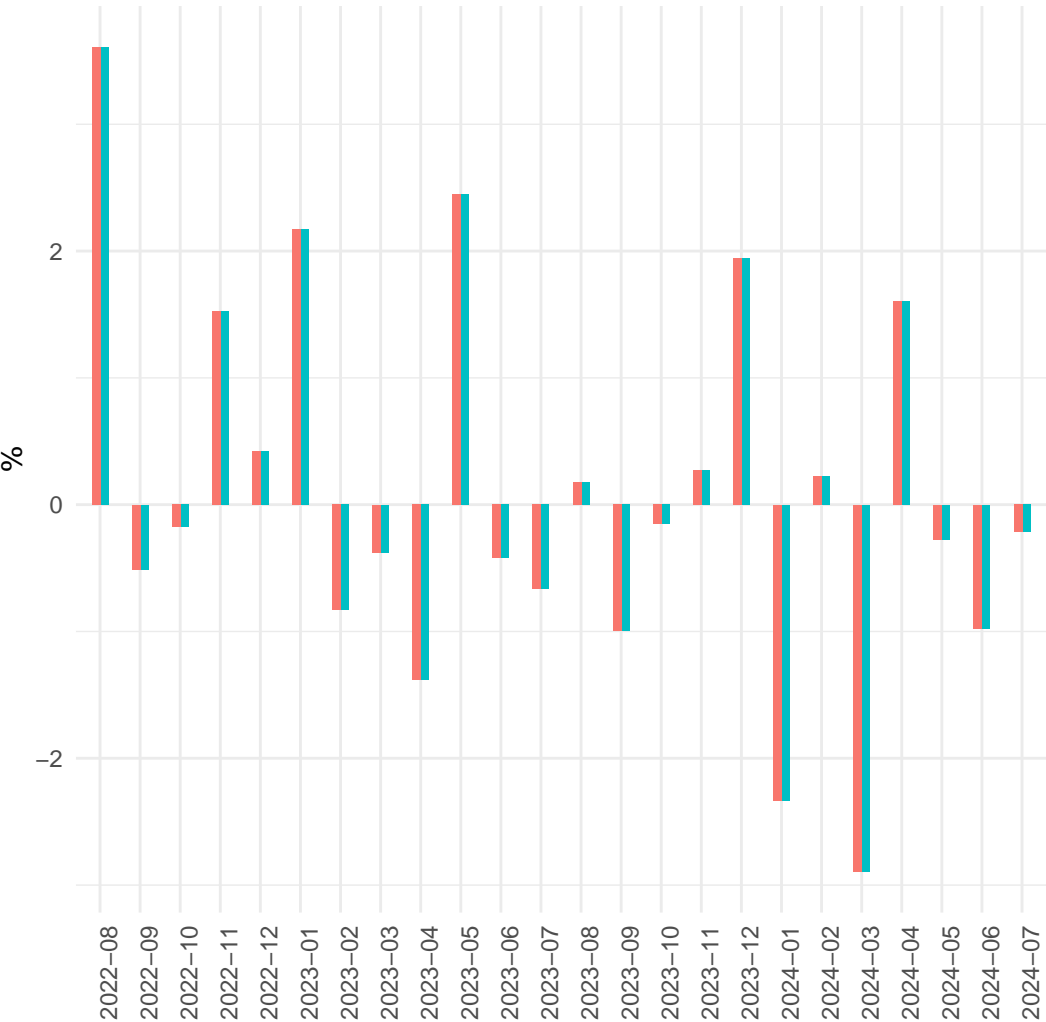
periodogram



NONDUNAZ

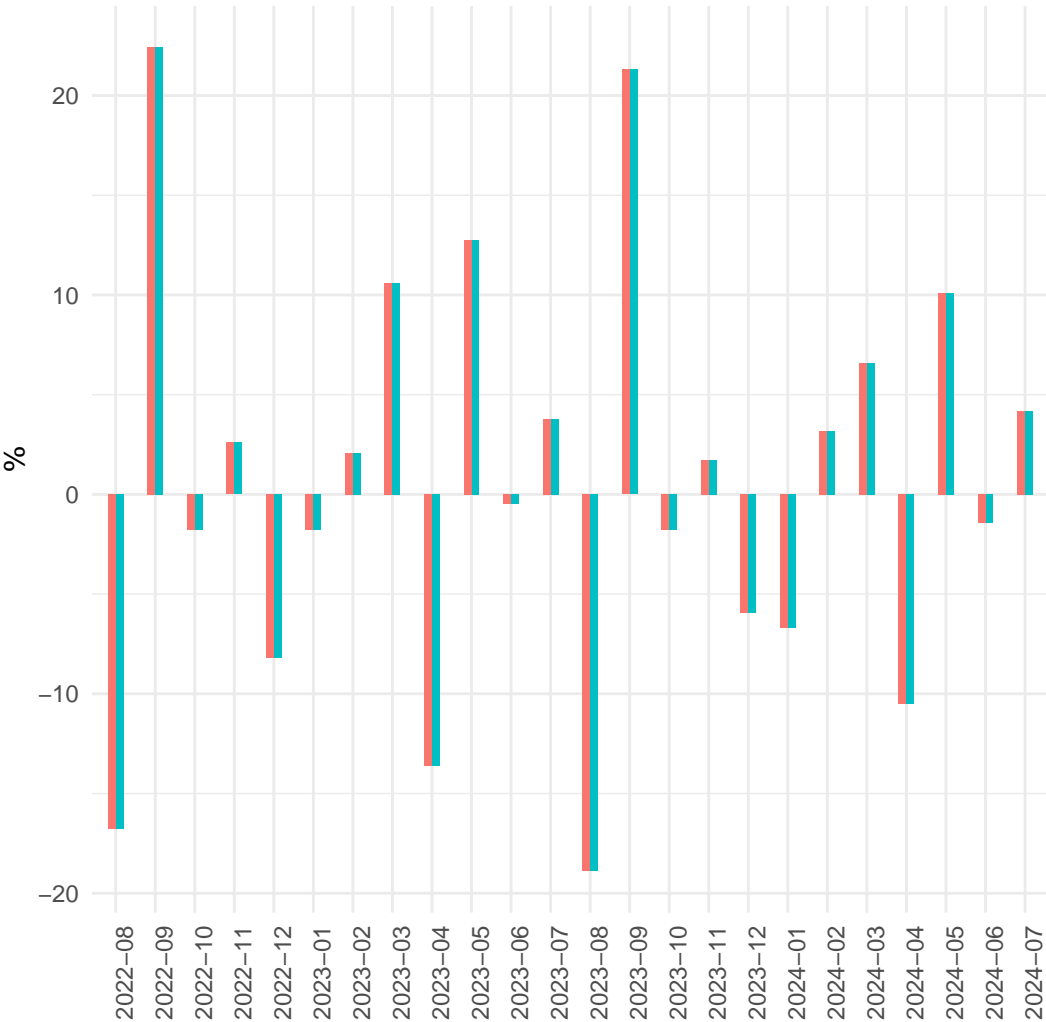
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



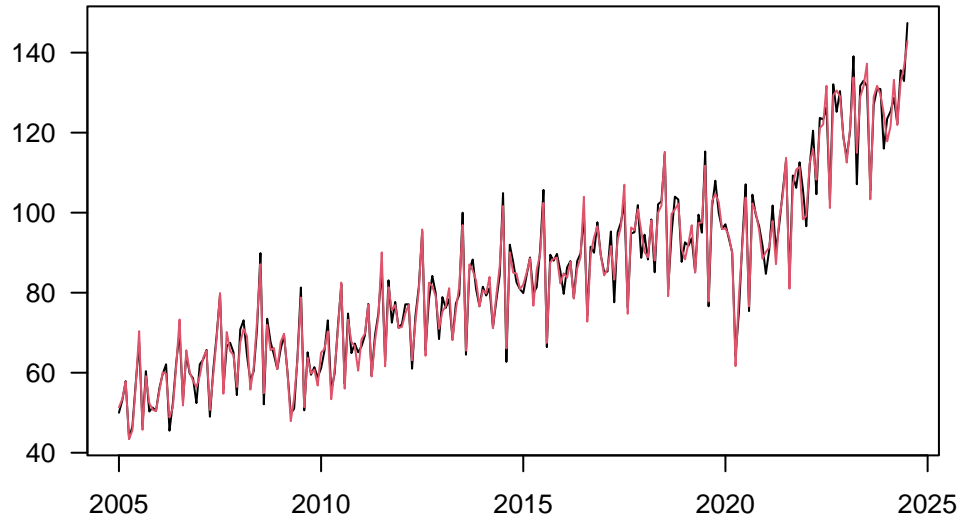
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

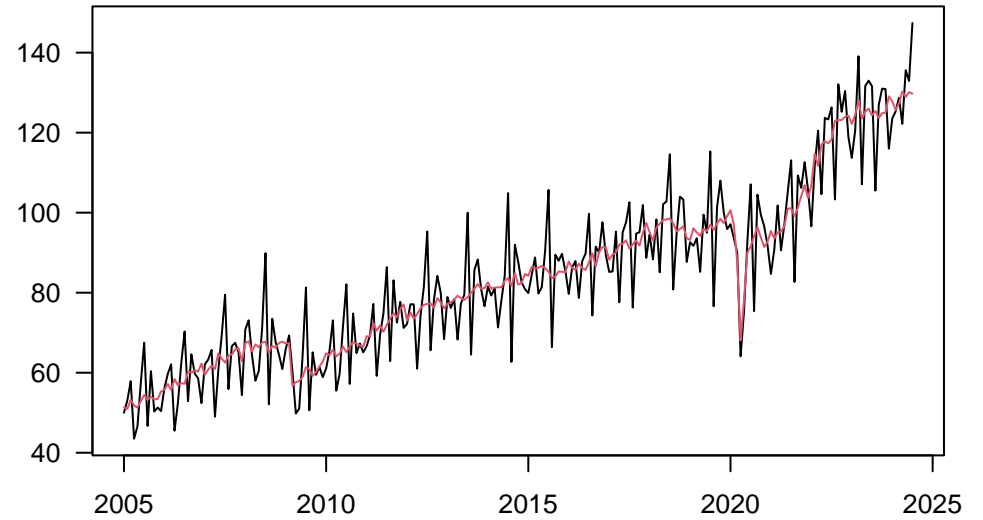


NONDUEST

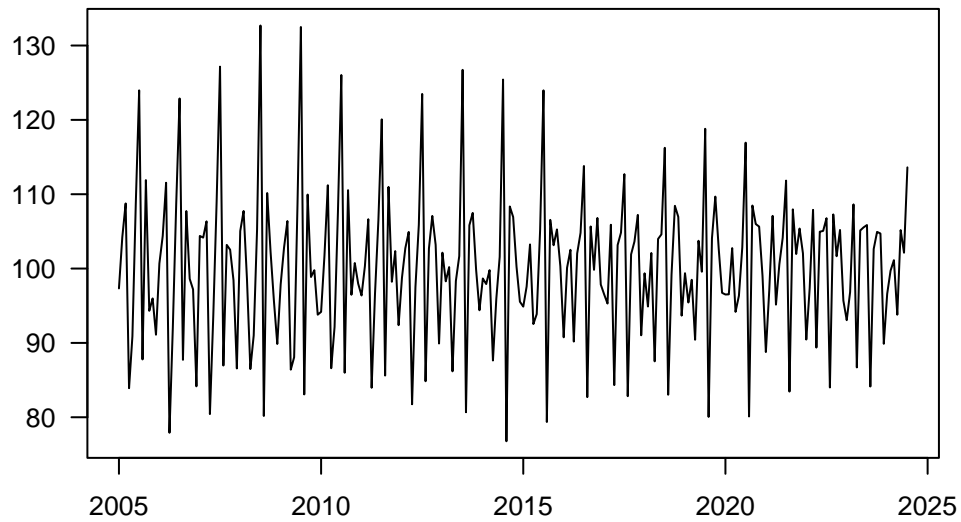
raw and wda



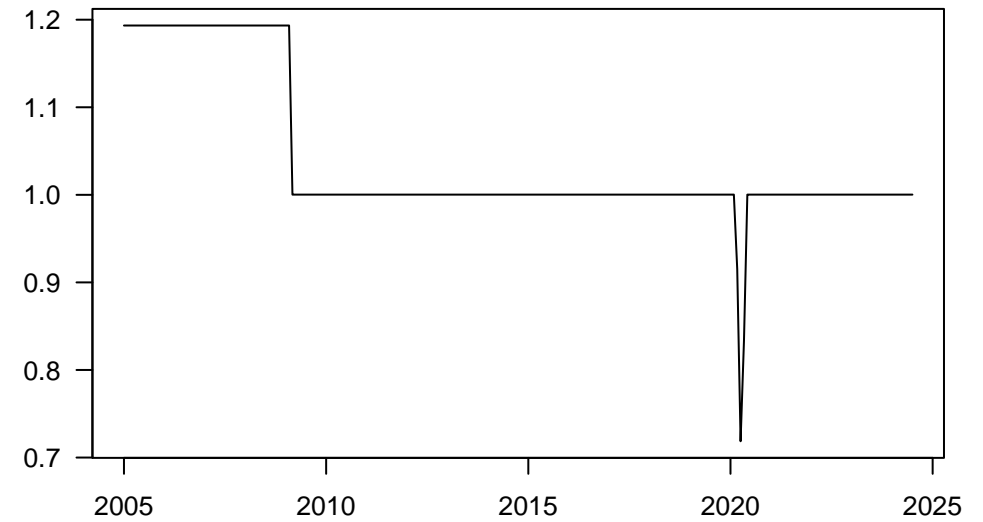
raw and sa



seasonality

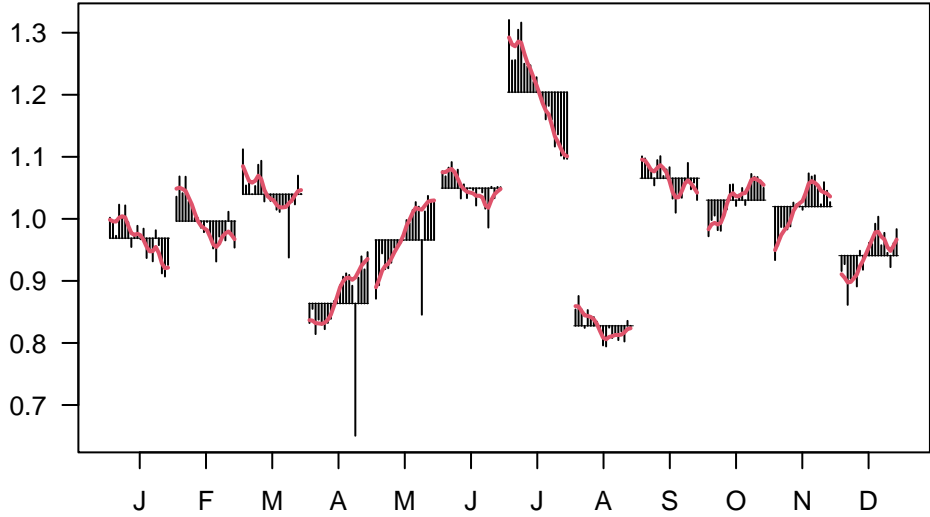


outliers

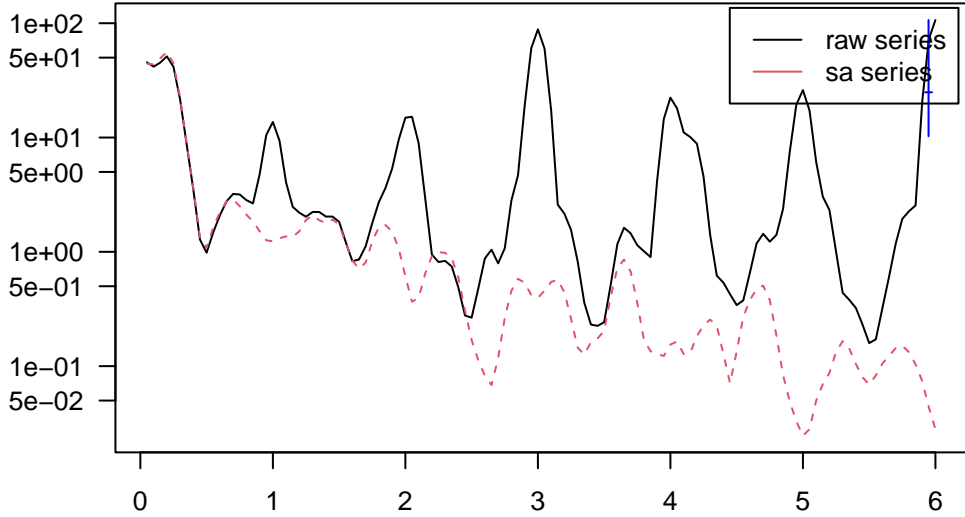


NONDUEST

SI ratio



periodogram



NONDUEST

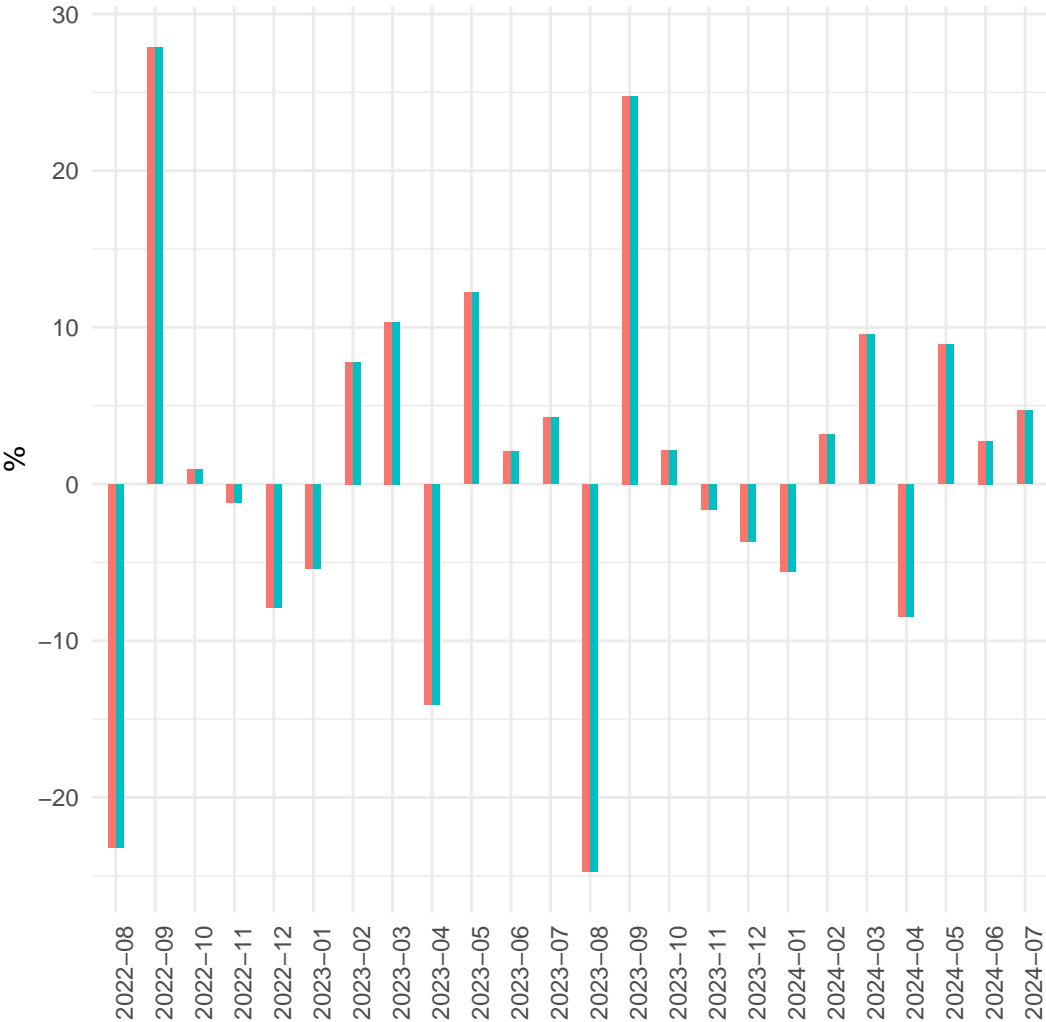
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



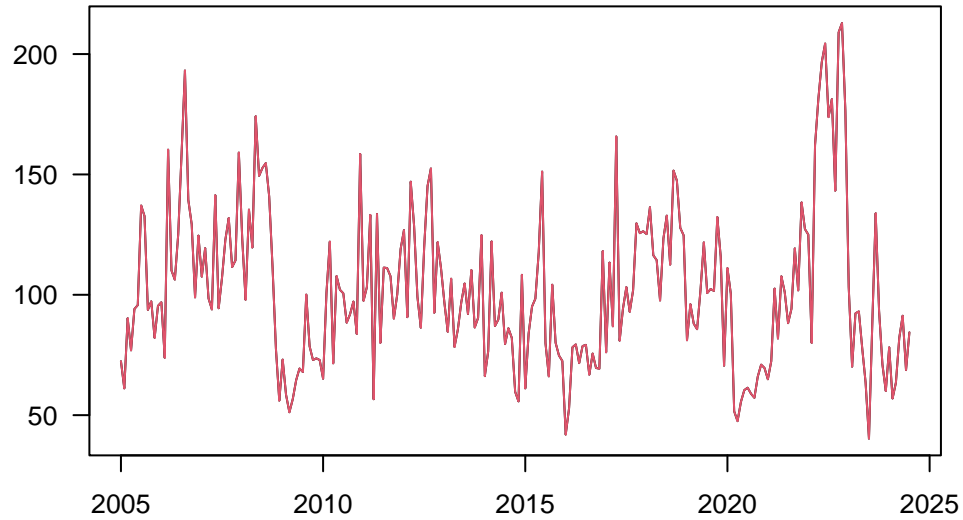
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

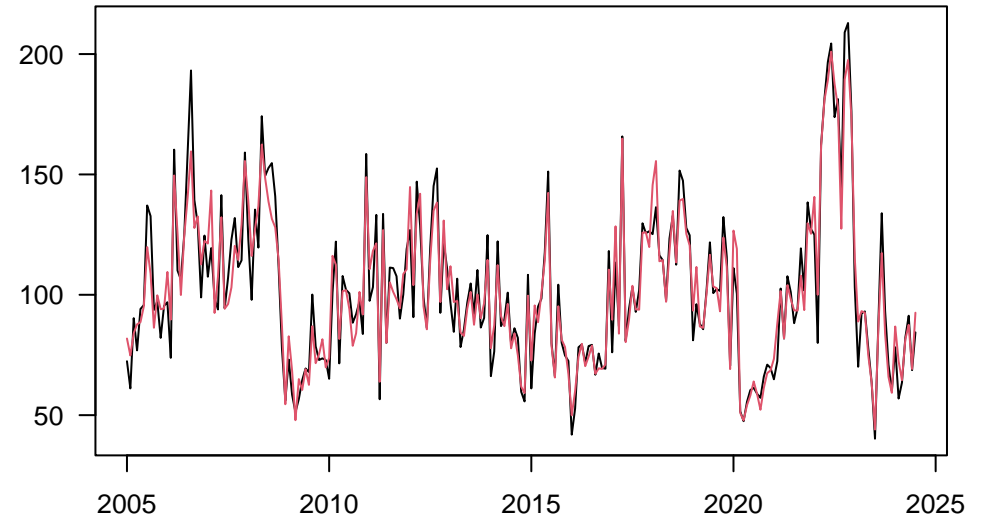


MIGSZ15

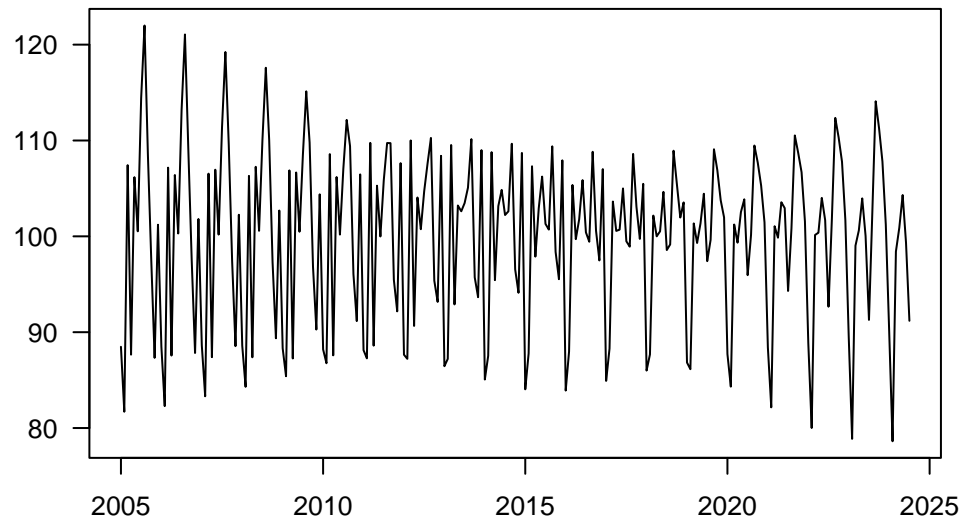
raw and wda



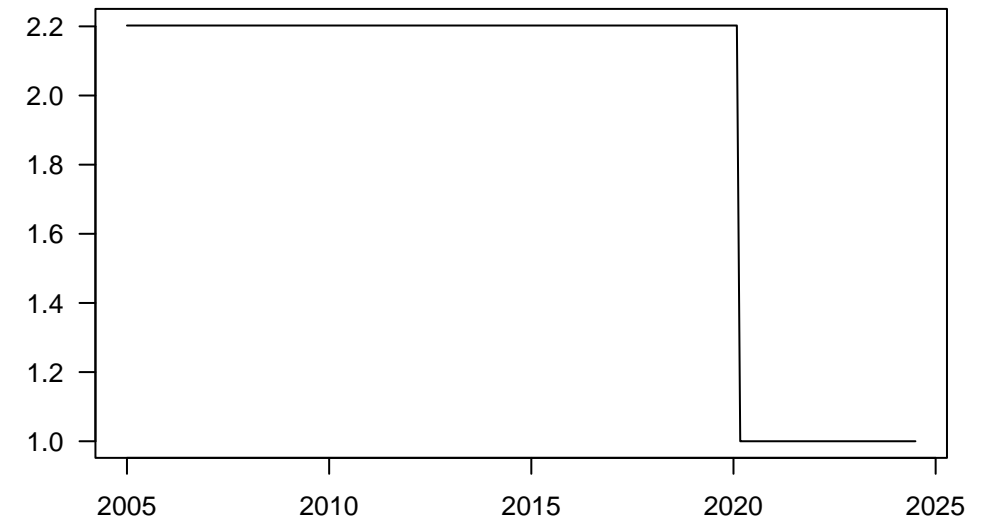
raw and sa



seasonality

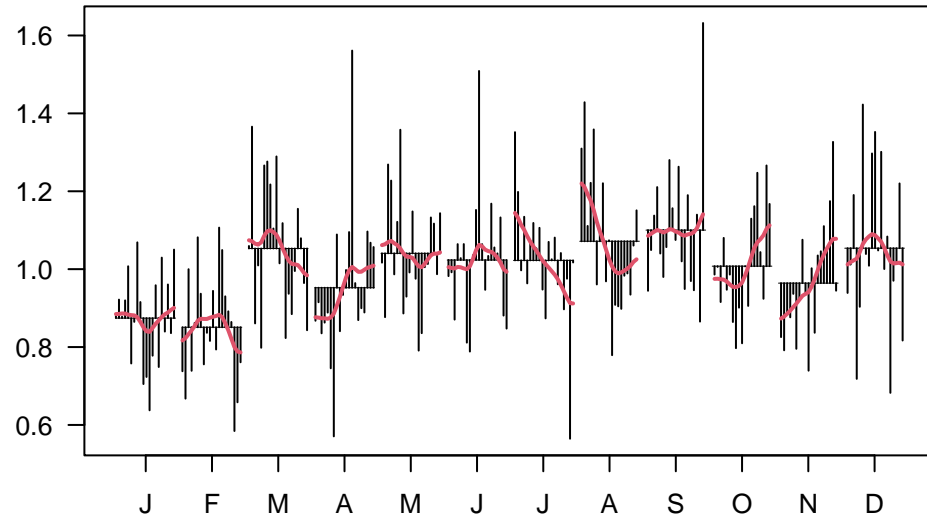


outliers

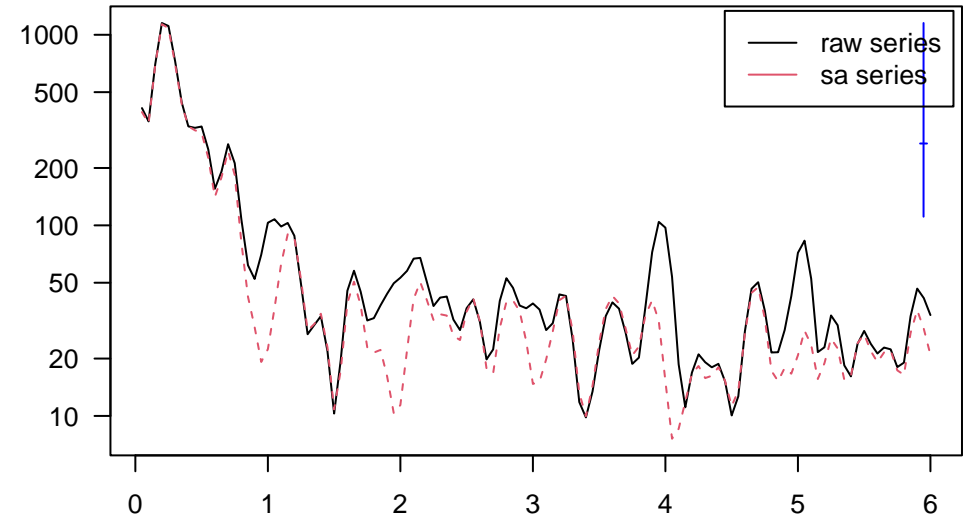


MIGSZ15

SI ratio



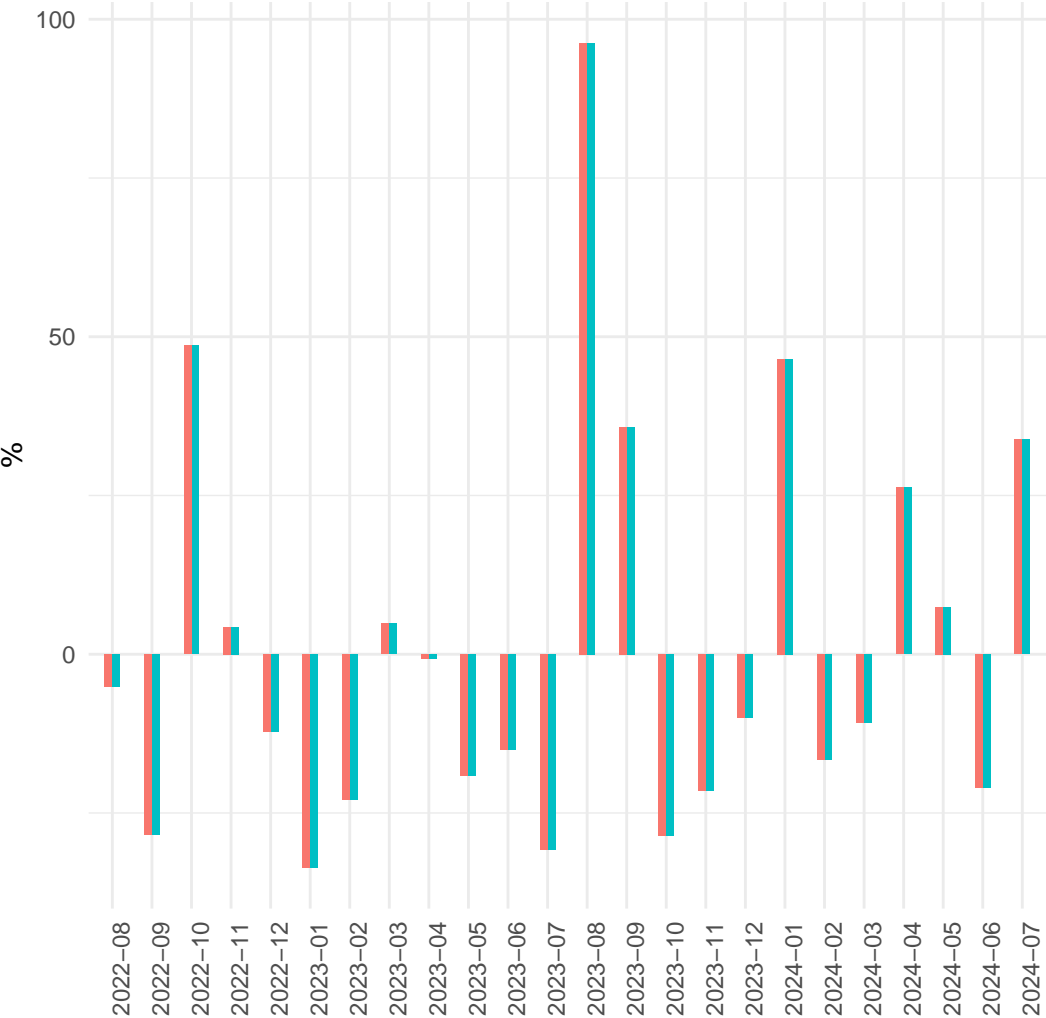
periodogram



MIGSZ15

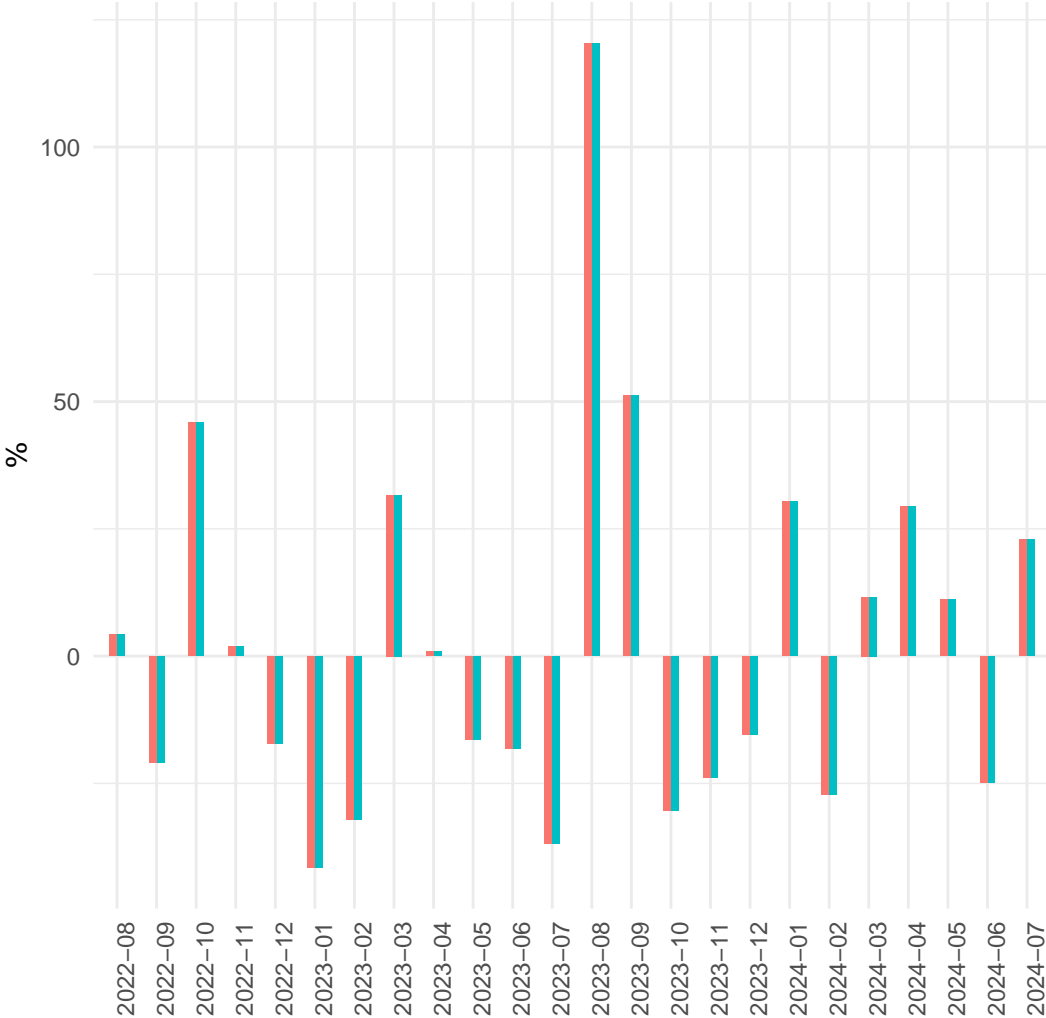
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

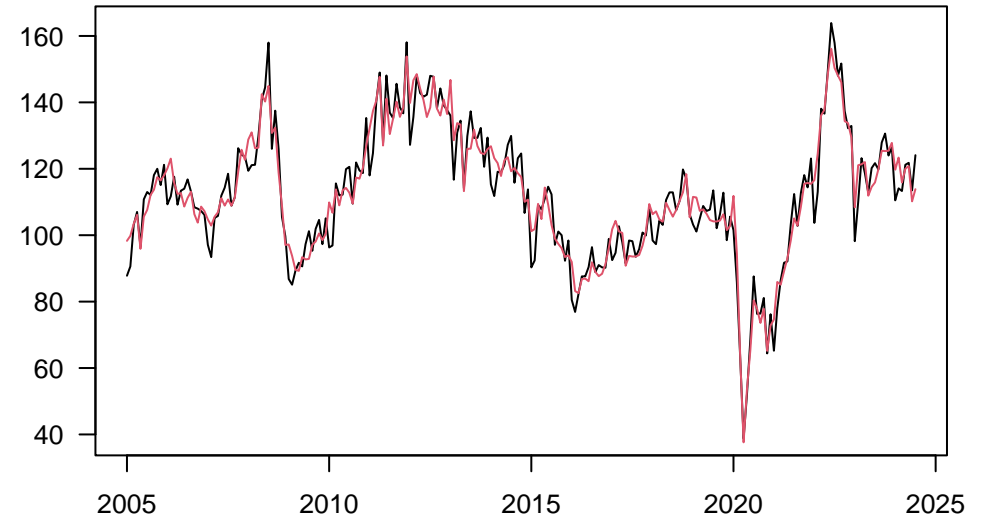


ENERGNAZ

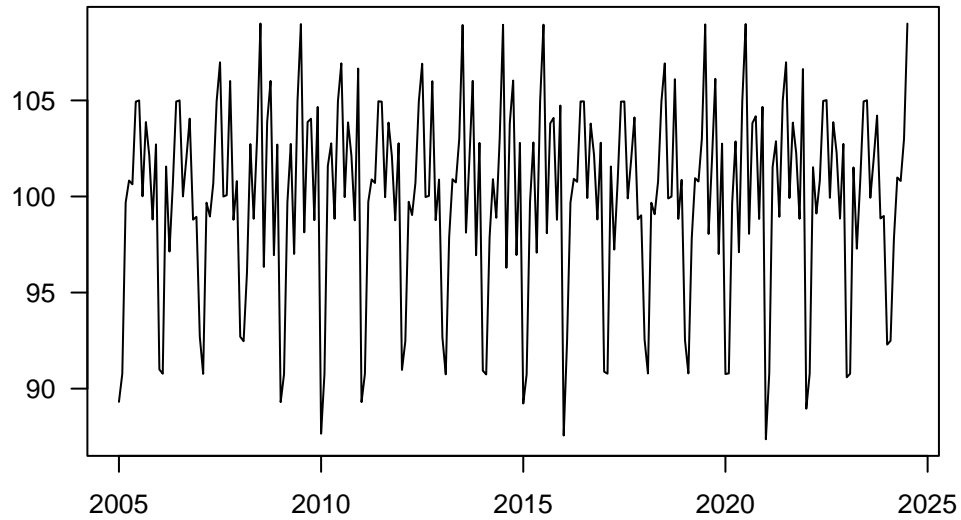
raw and wda



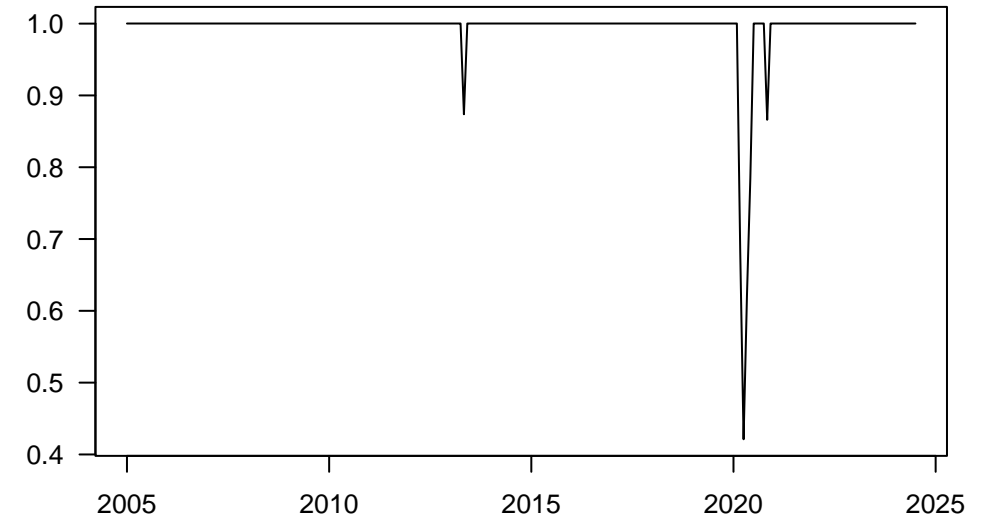
raw and sa



seasonality

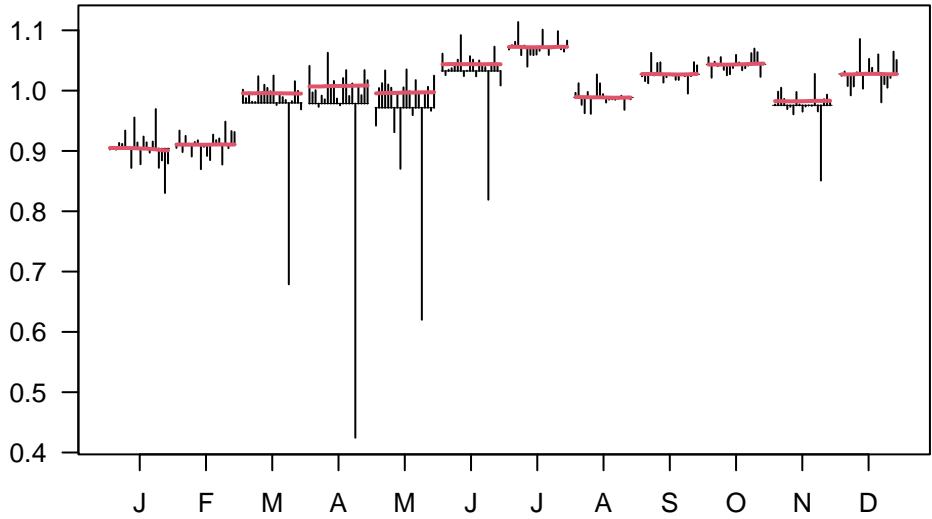


outliers

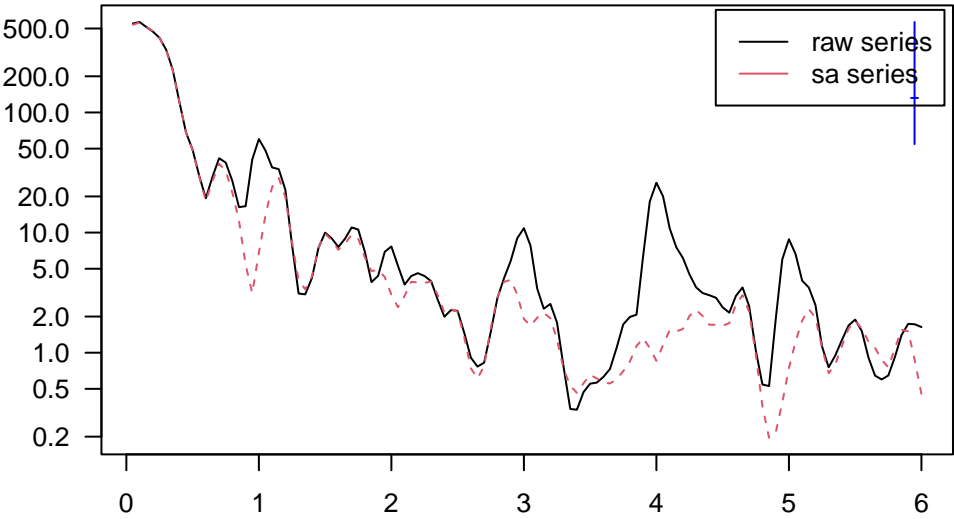


ENERGNAZ

SI ratio



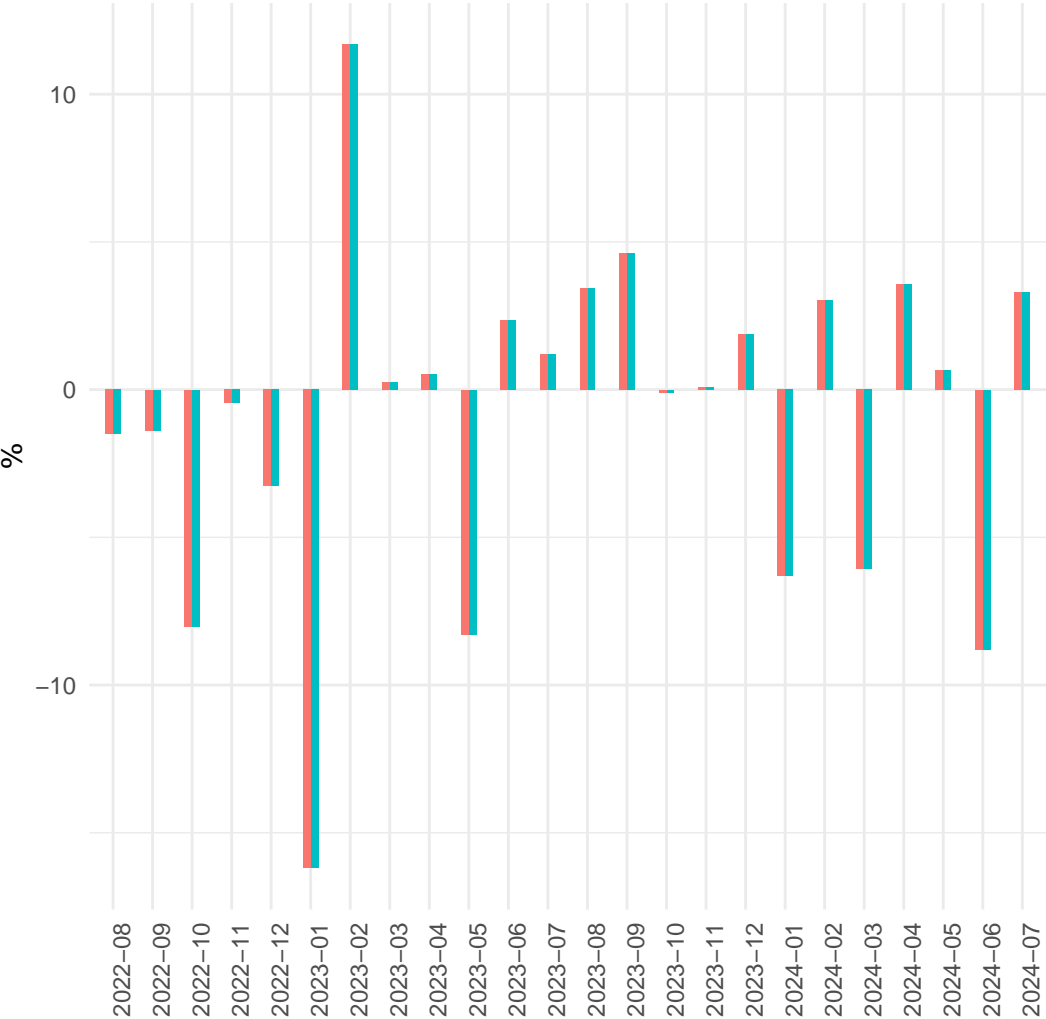
periodogram



ENERGNAZ

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



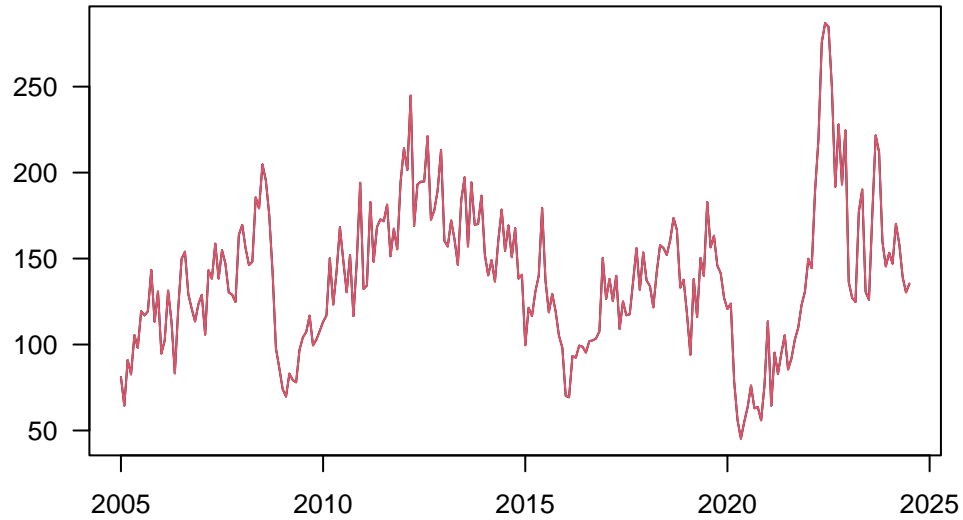
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

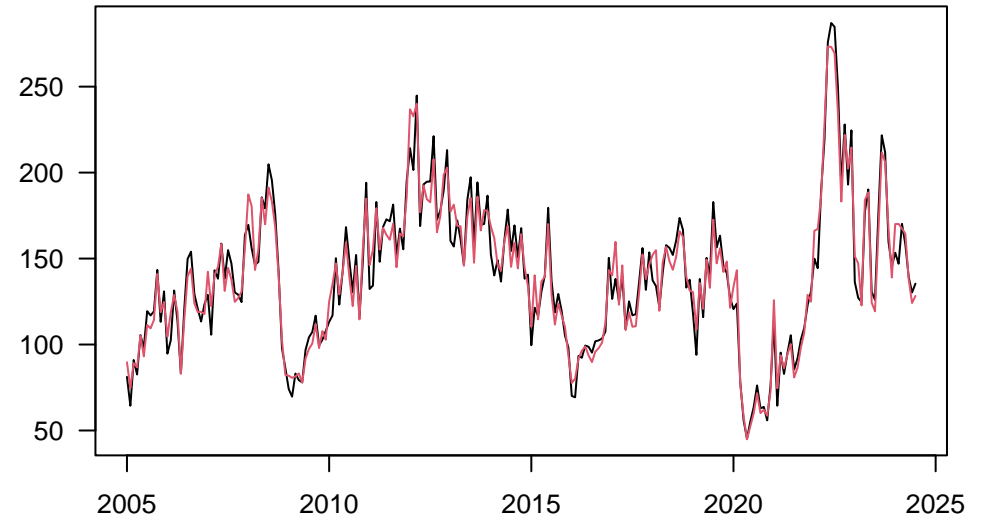


ENERGEST

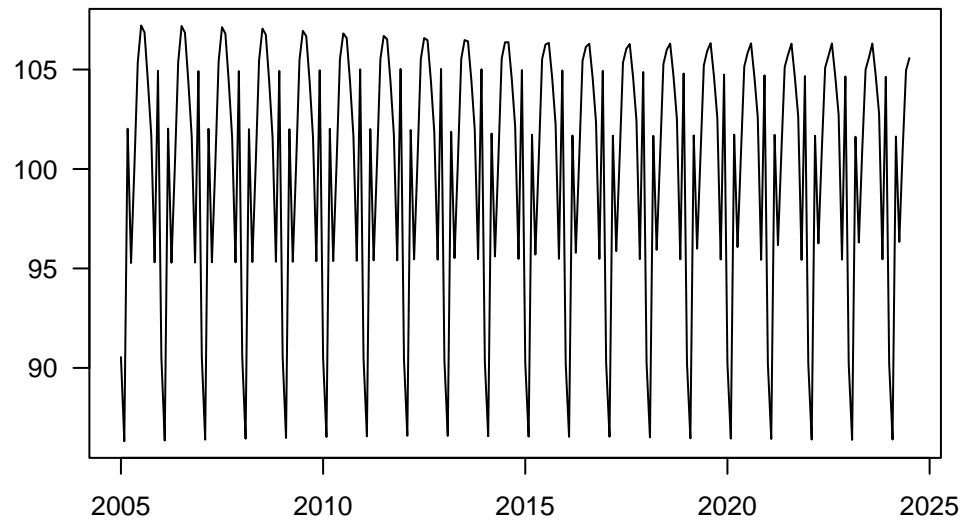
raw and wda



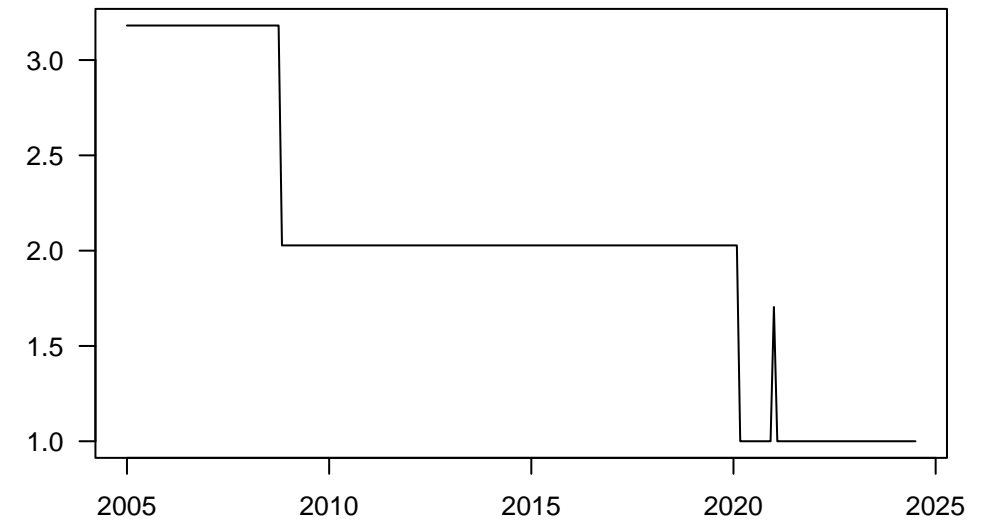
raw and sa



seasonality

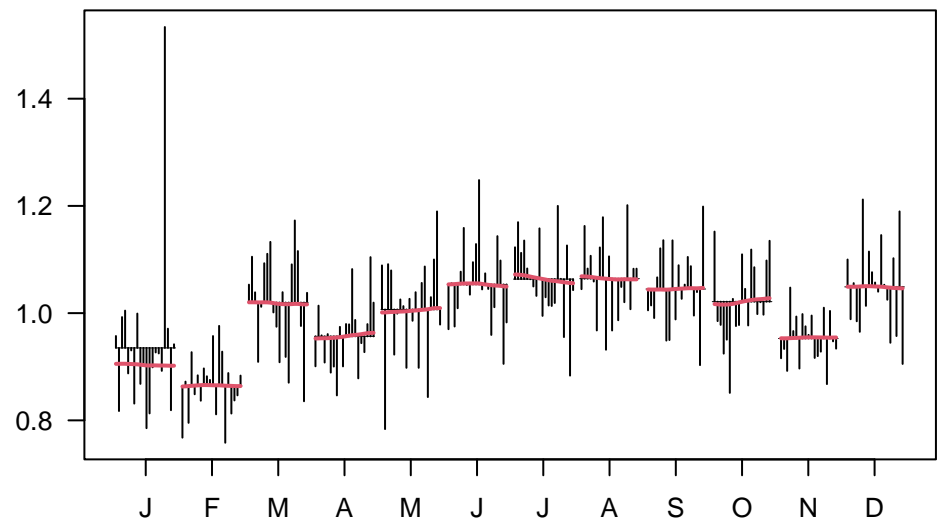


outliers

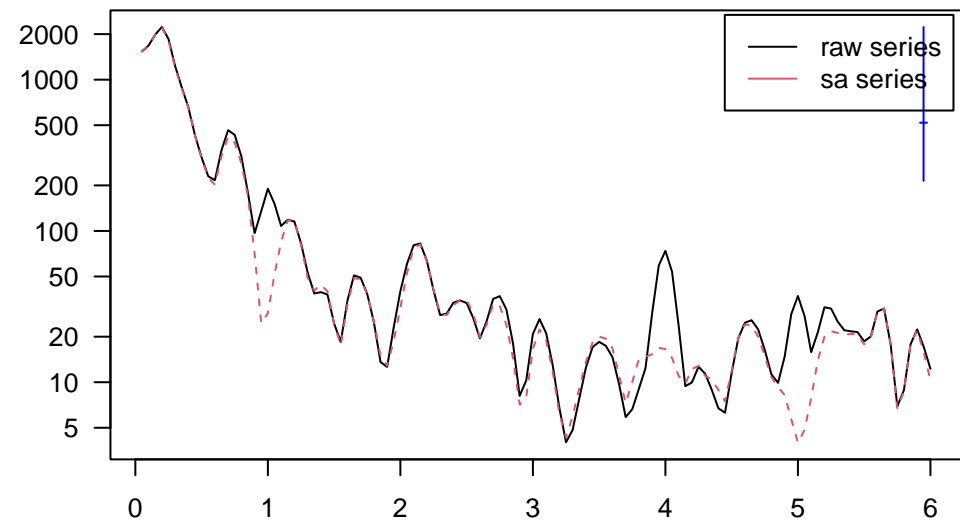


ENERGEST

SI ratio



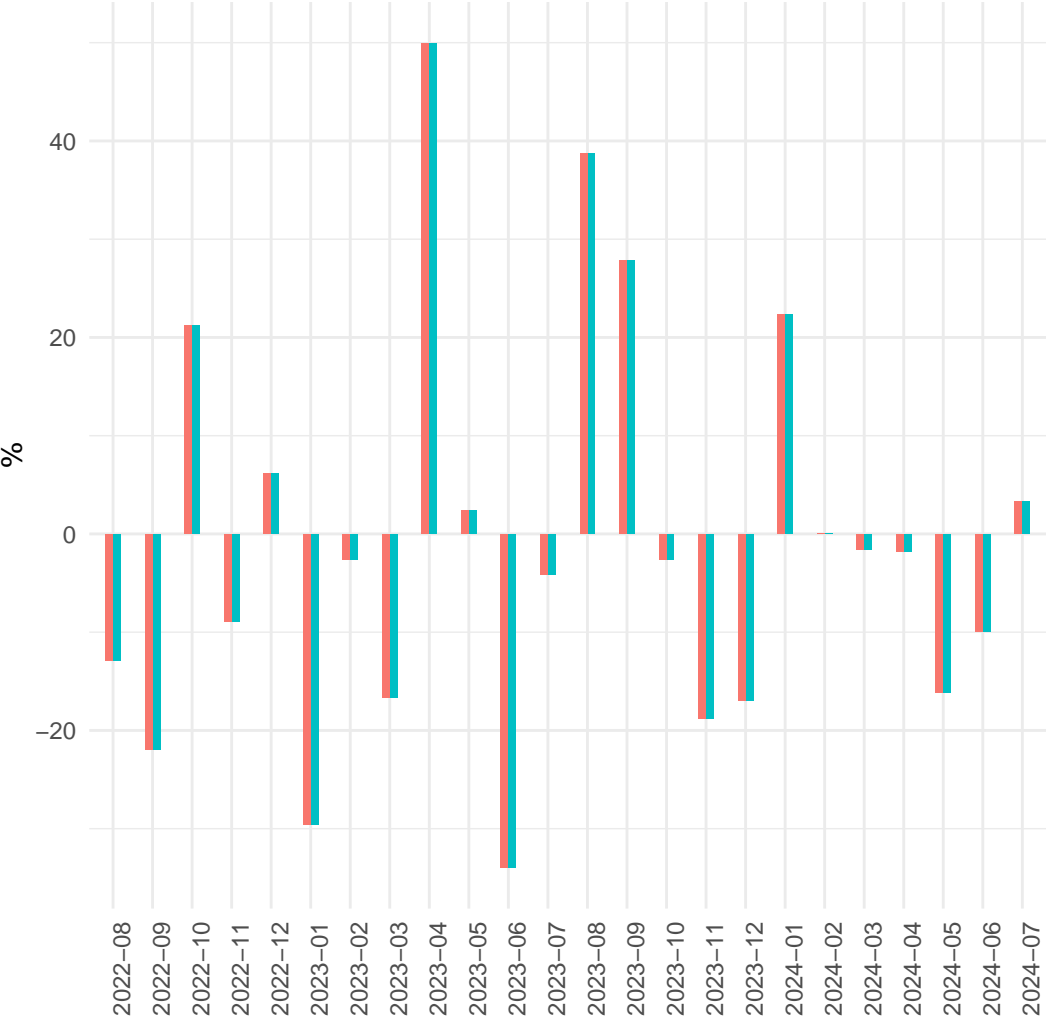
periodogram



ENERGEST

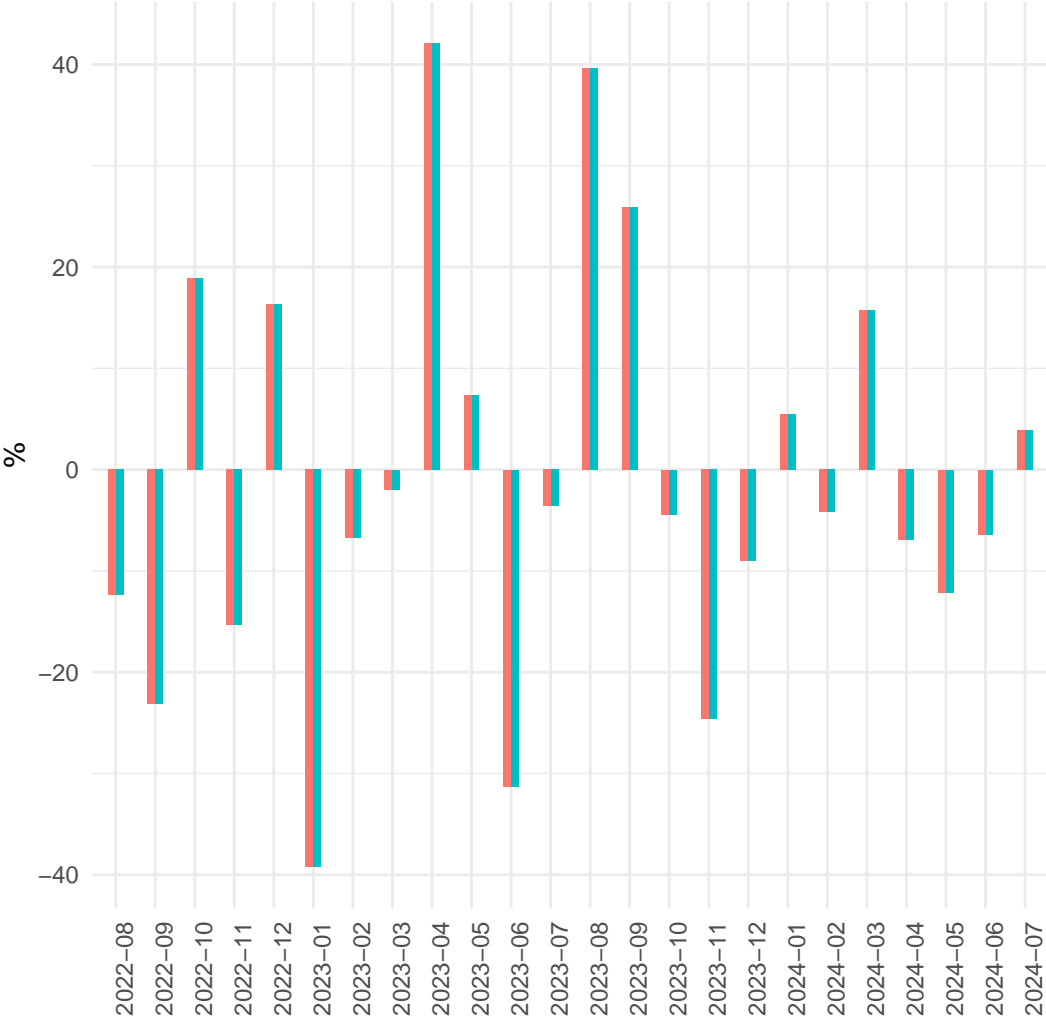
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

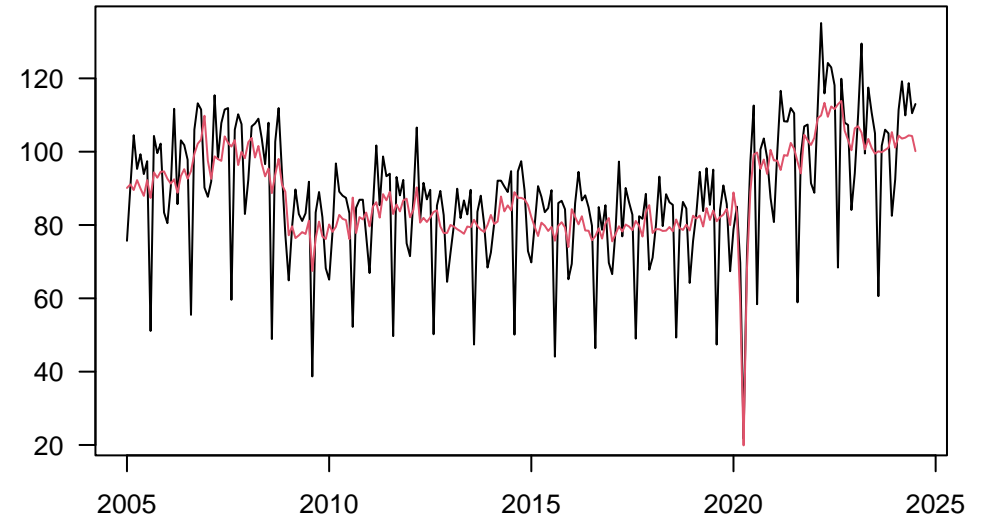


MIGSZ_2

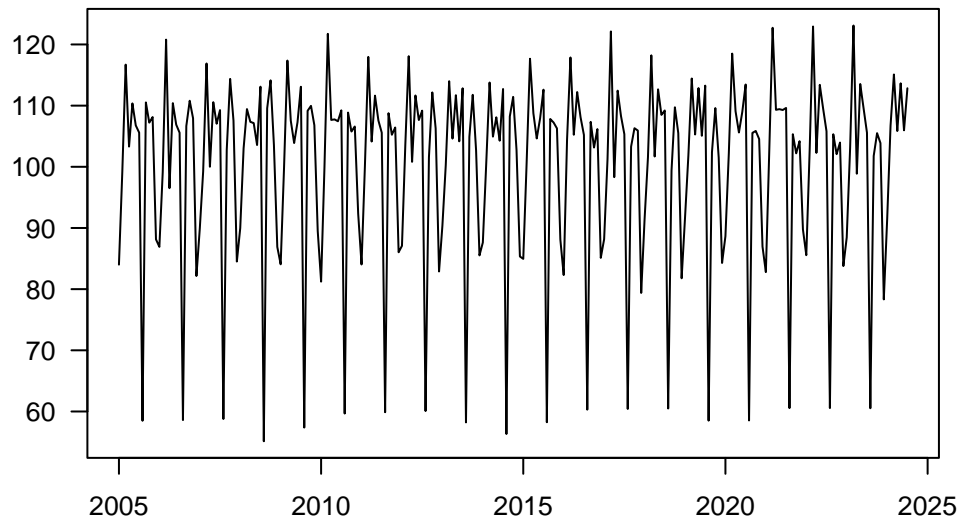
raw and wda



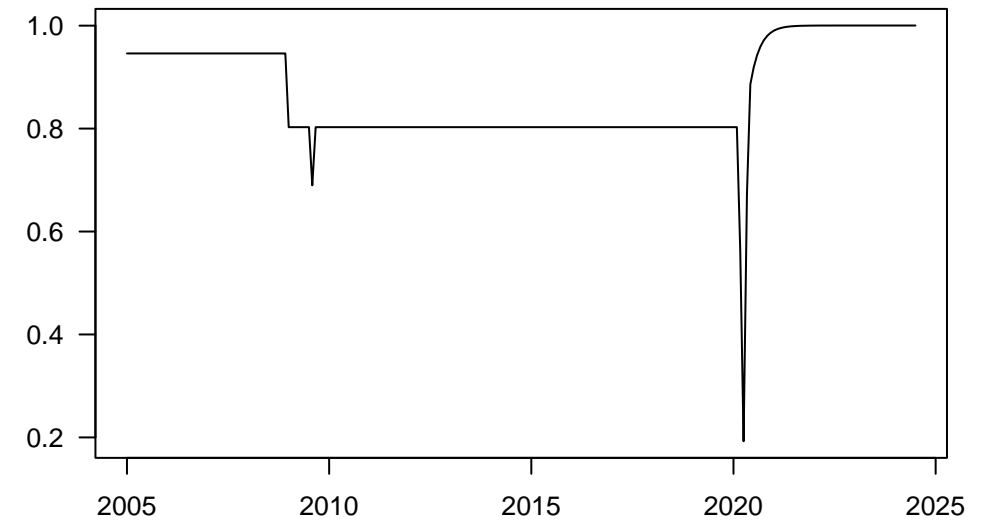
raw and sa



seasonality

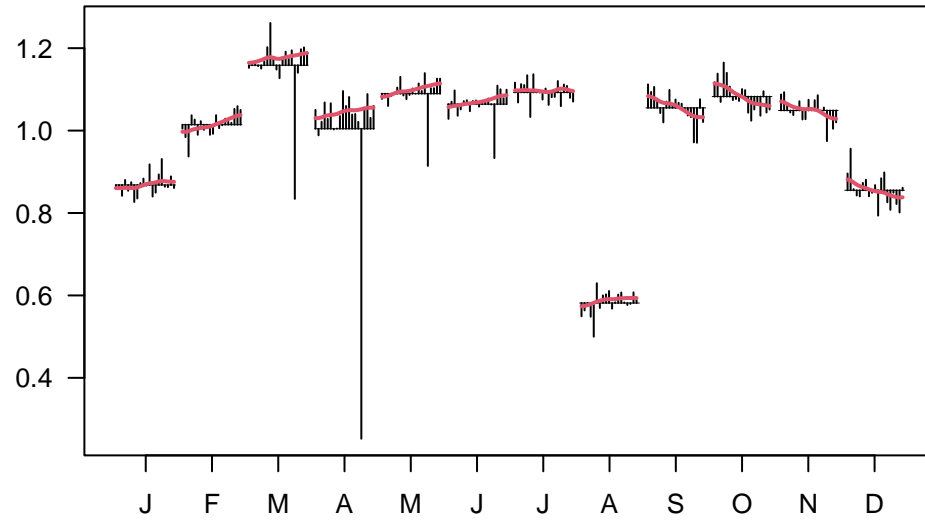


outliers

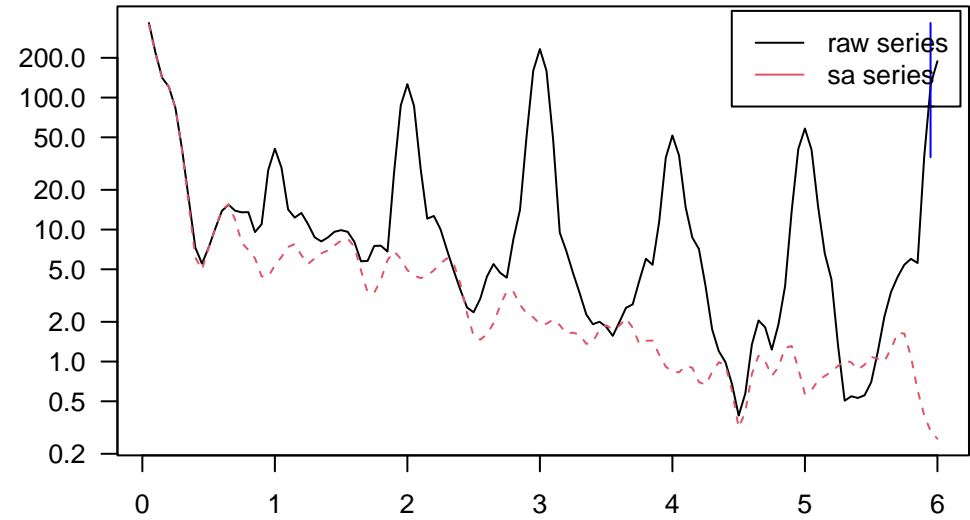


MIGSZ_2

SI ratio



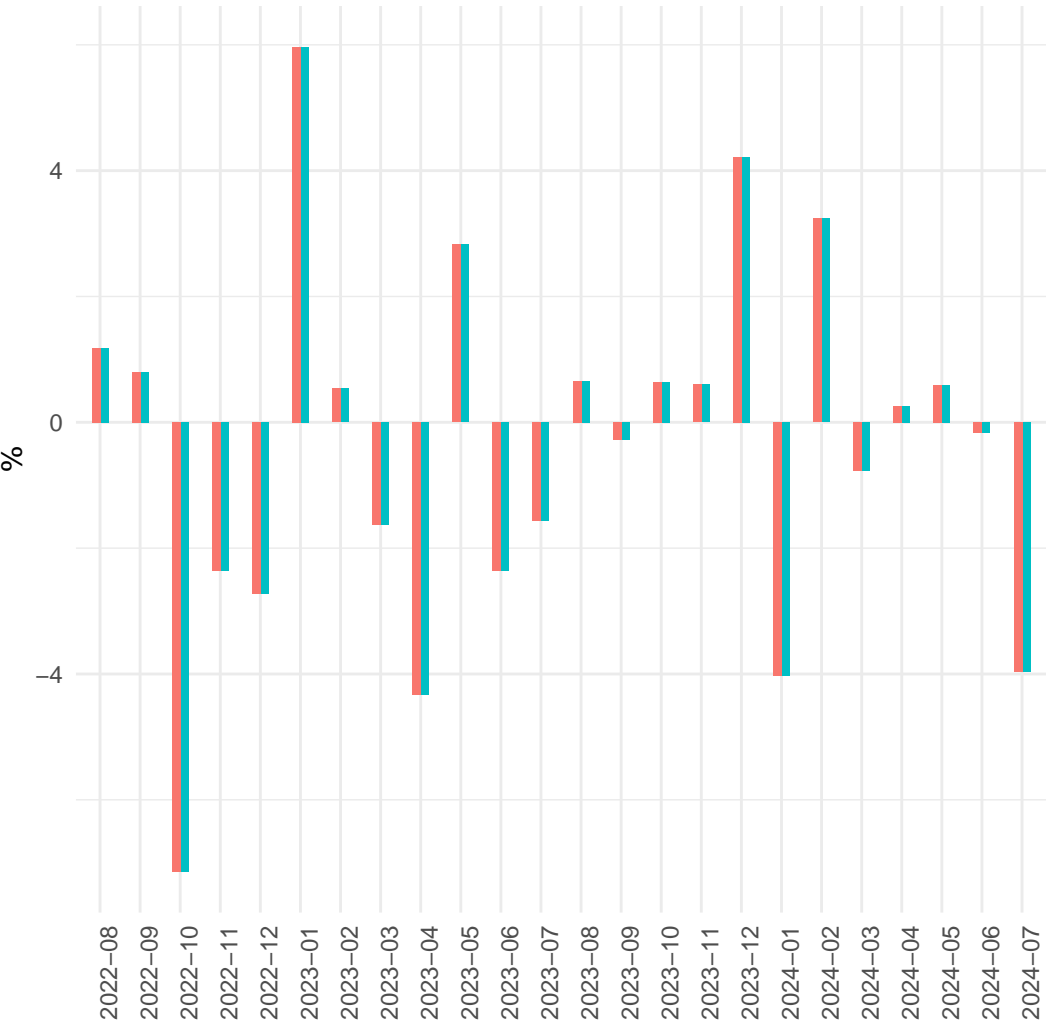
periodogram



MIGSZ_2

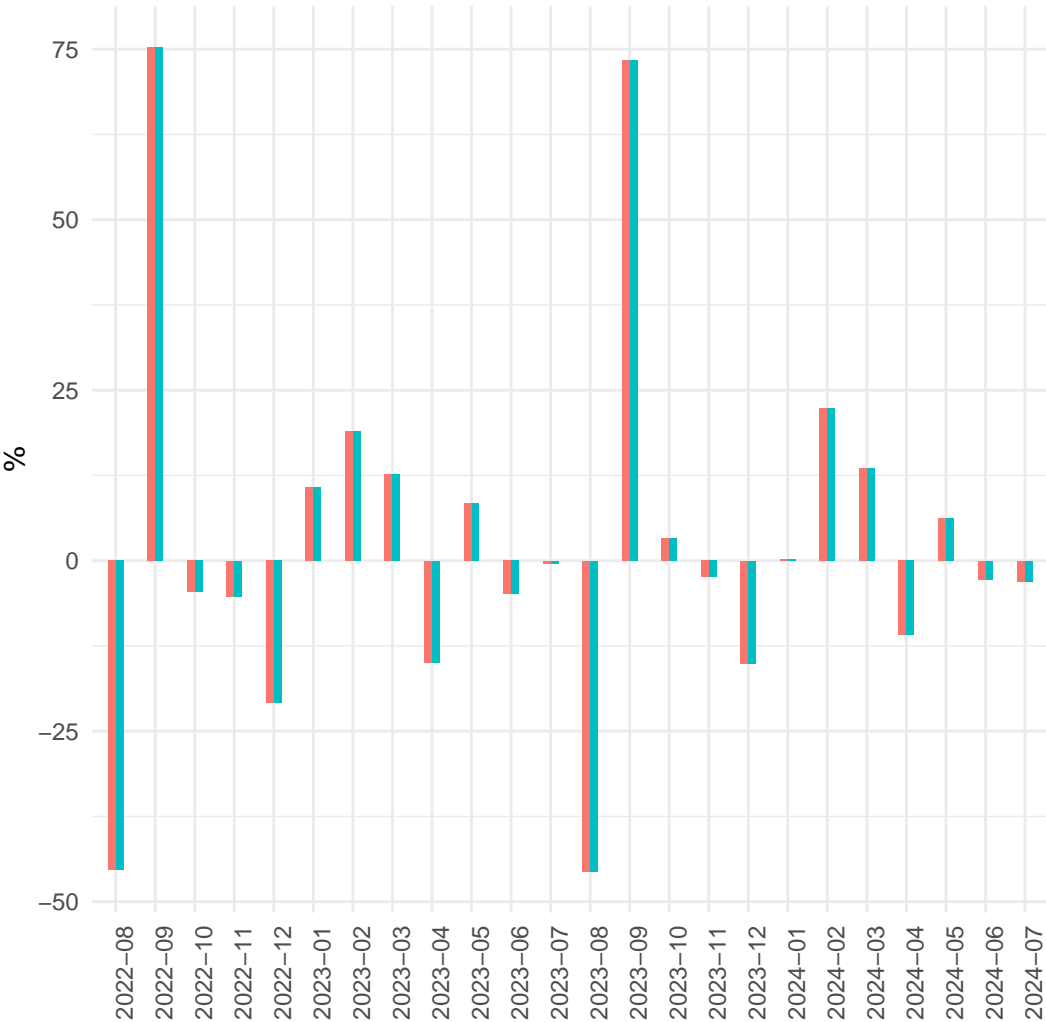
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



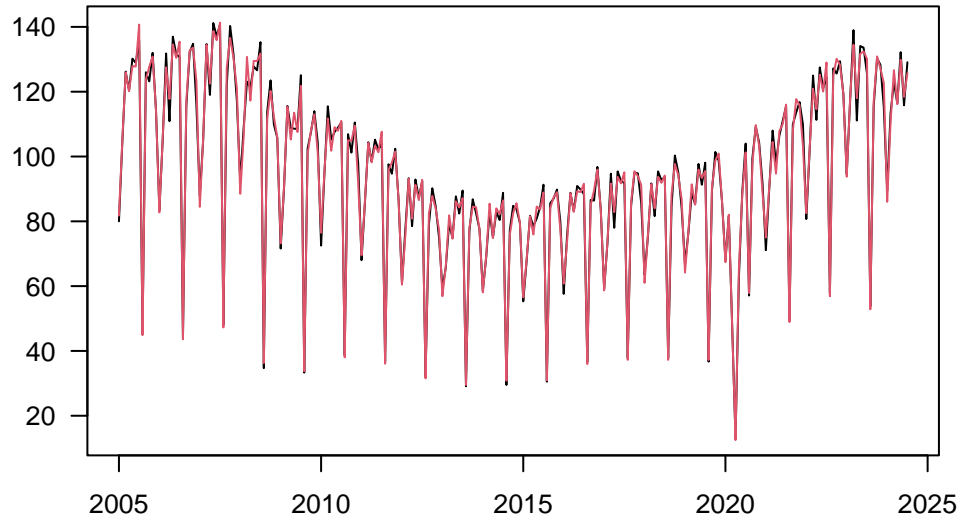
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

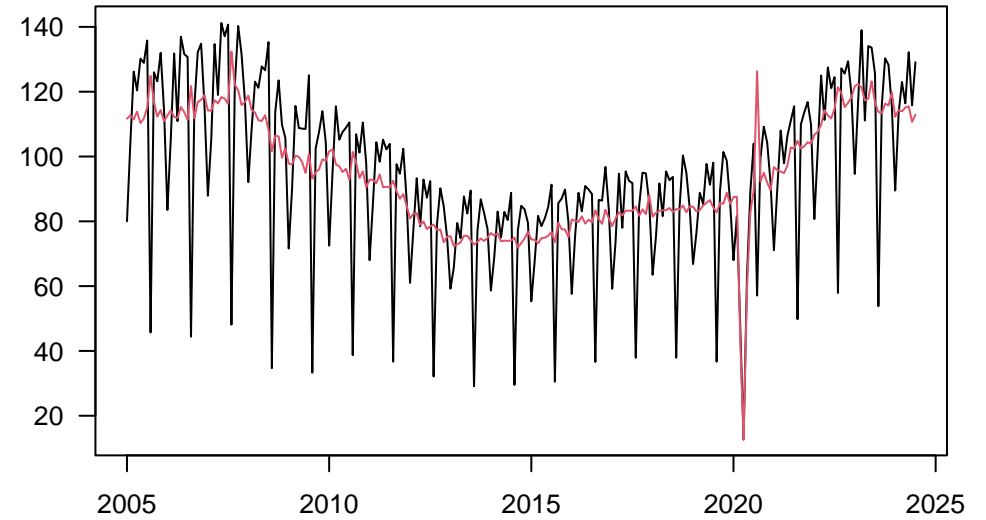


DUREVNAZ

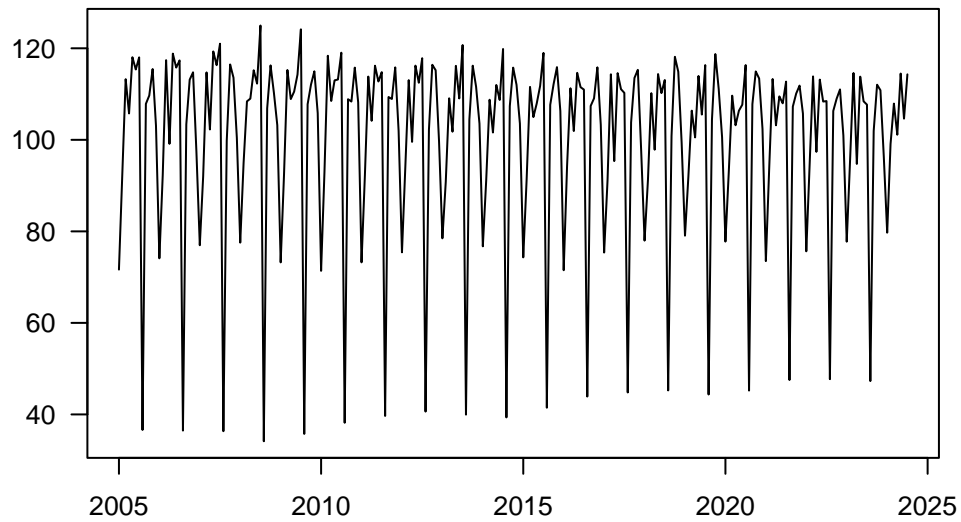
raw and wda



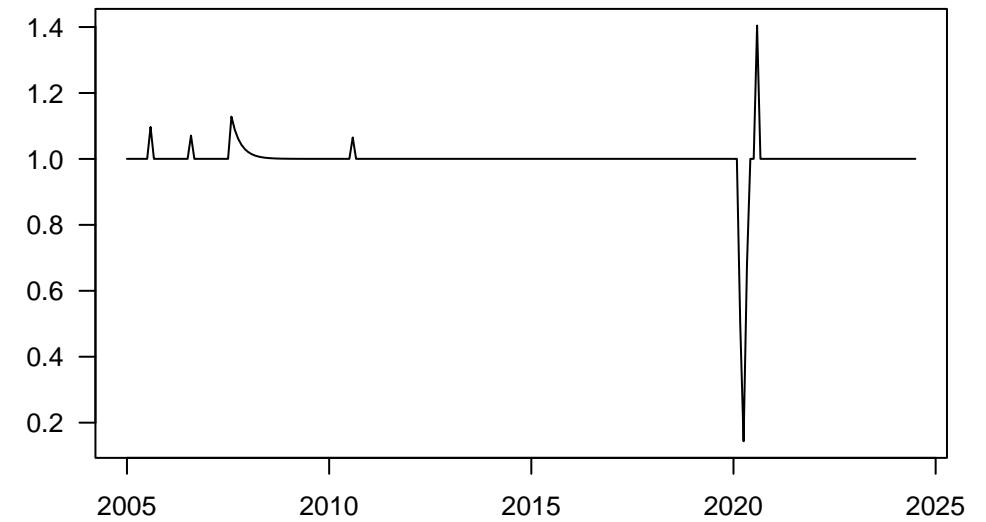
raw and sa



seasonality

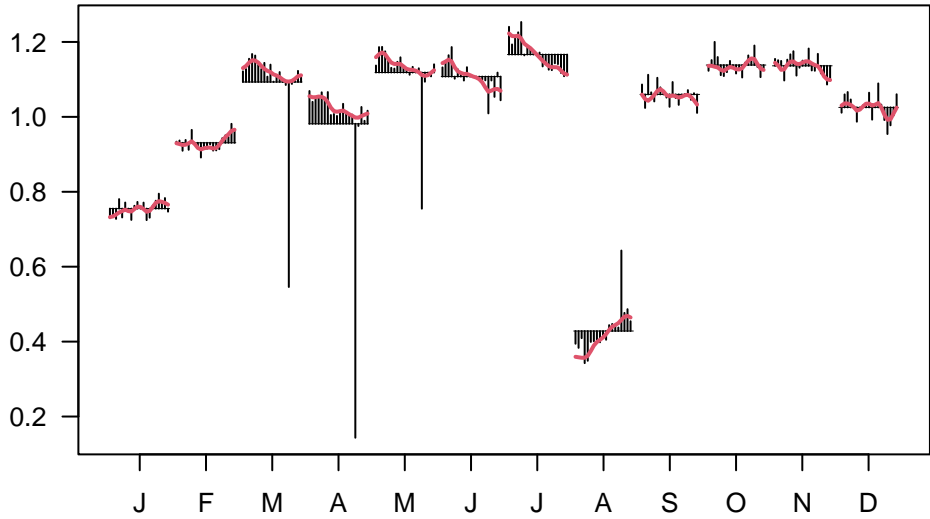


outliers

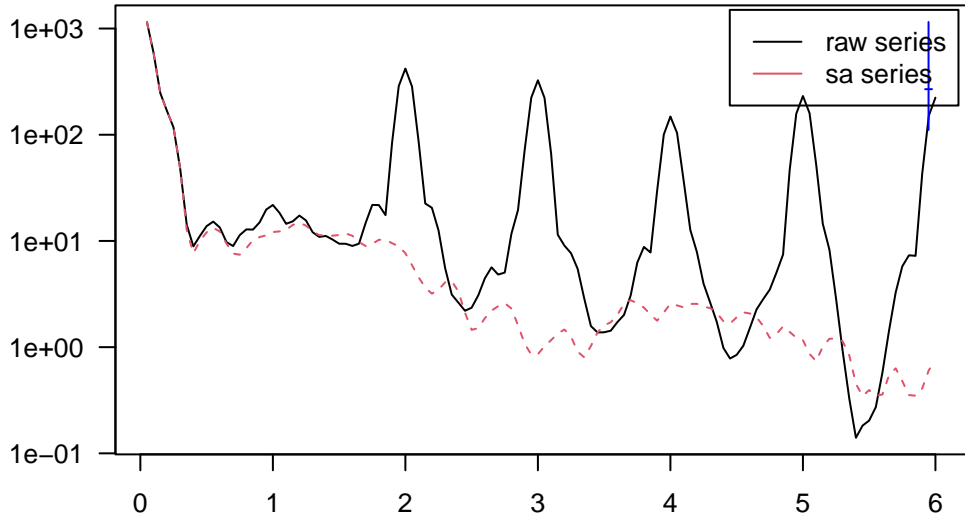


DUREVNAZ

SI ratio

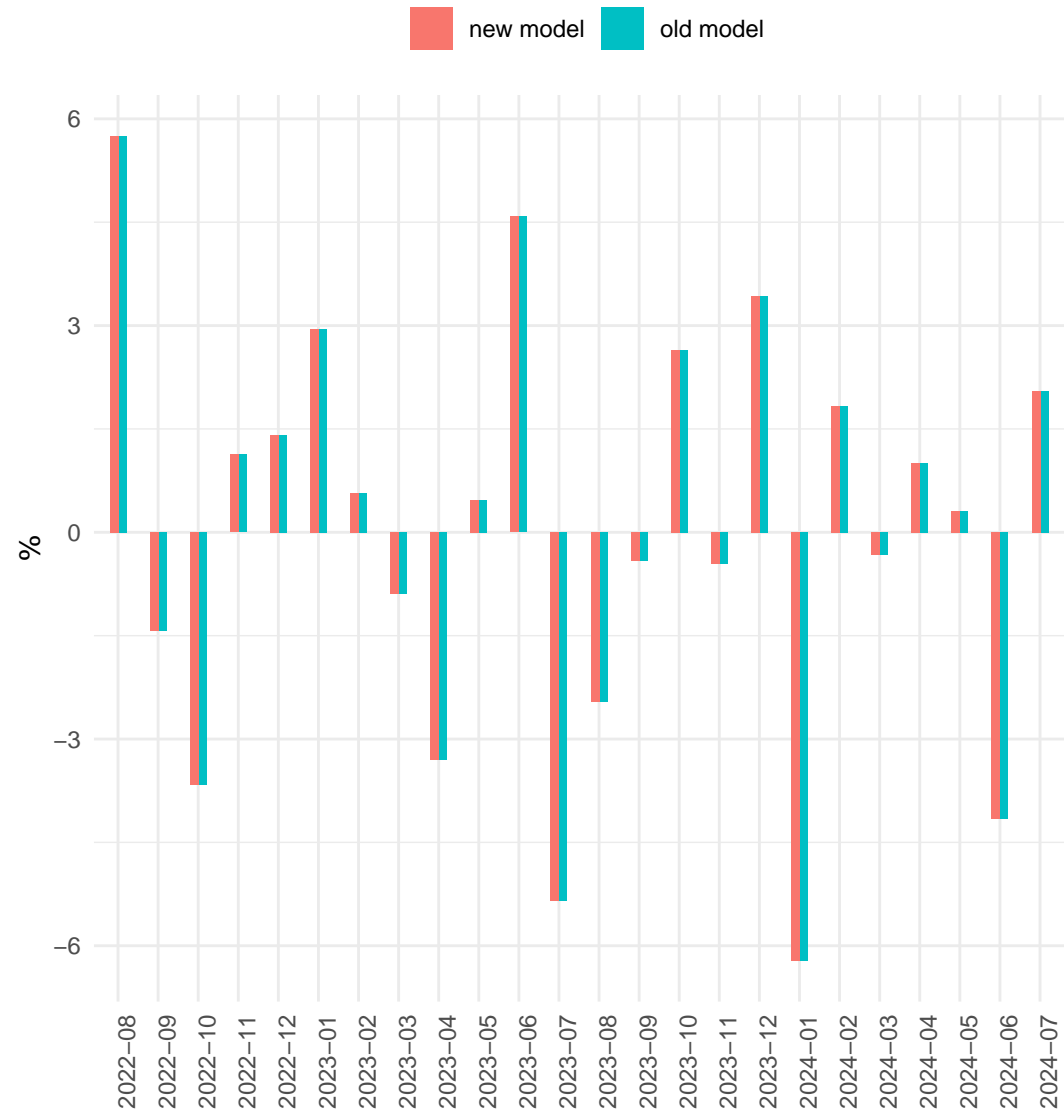


periodogram

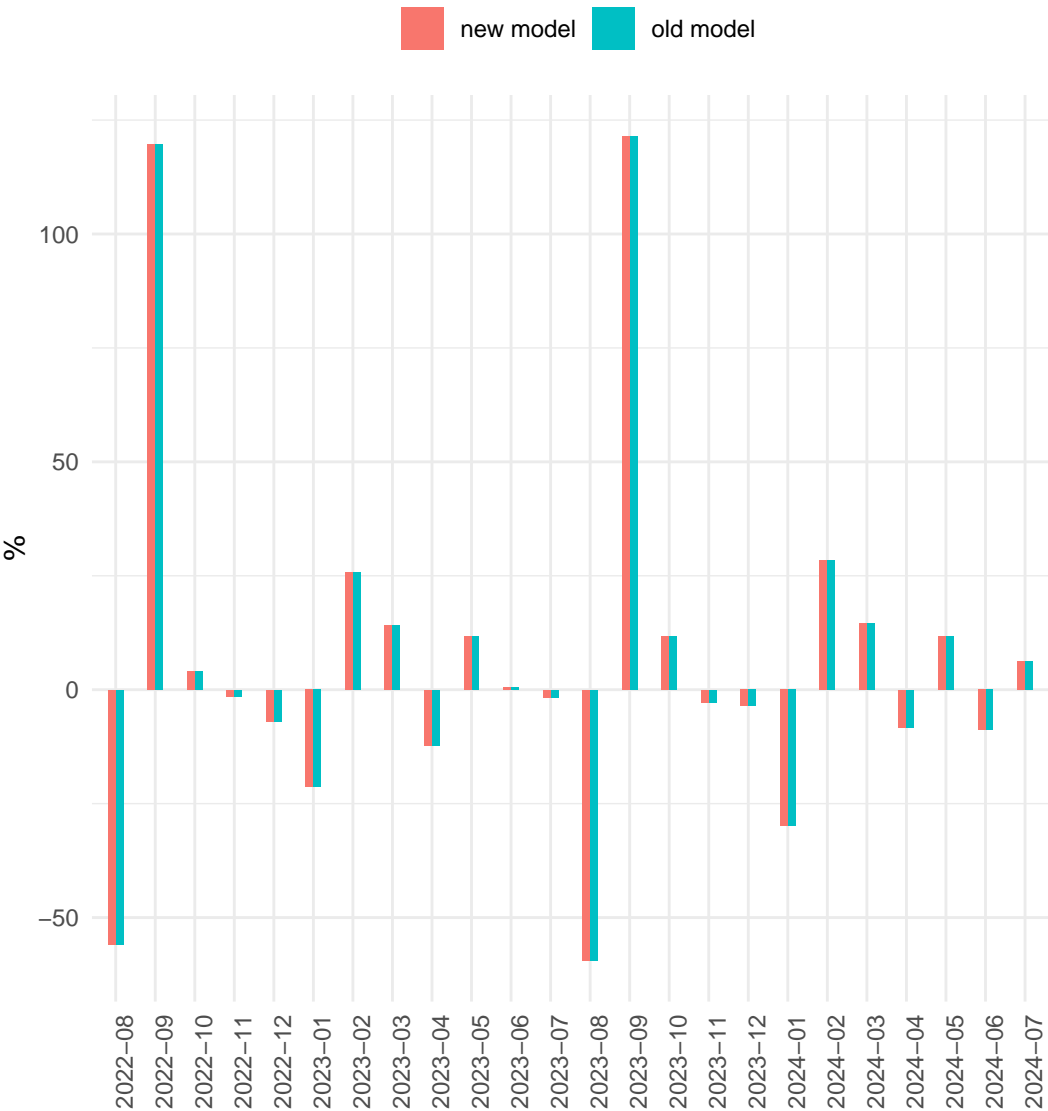


DUREVNAZ

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

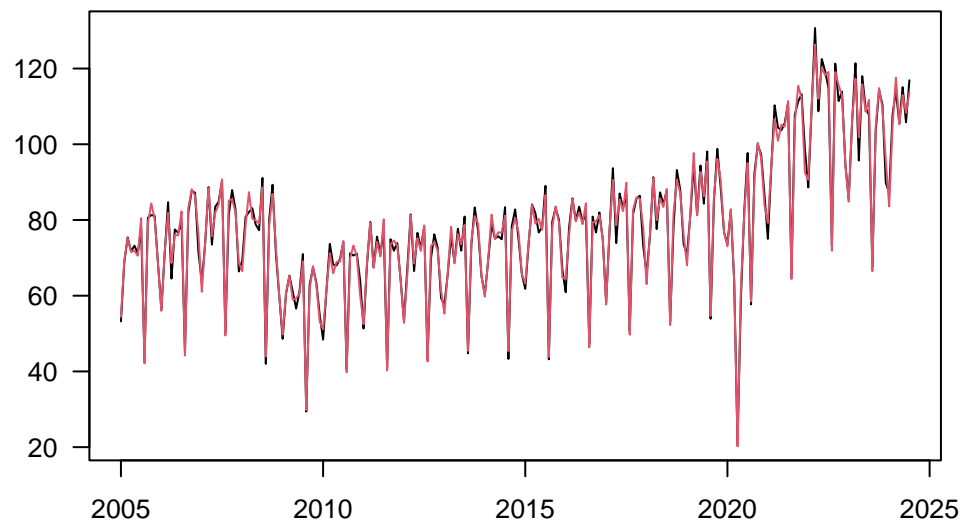


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

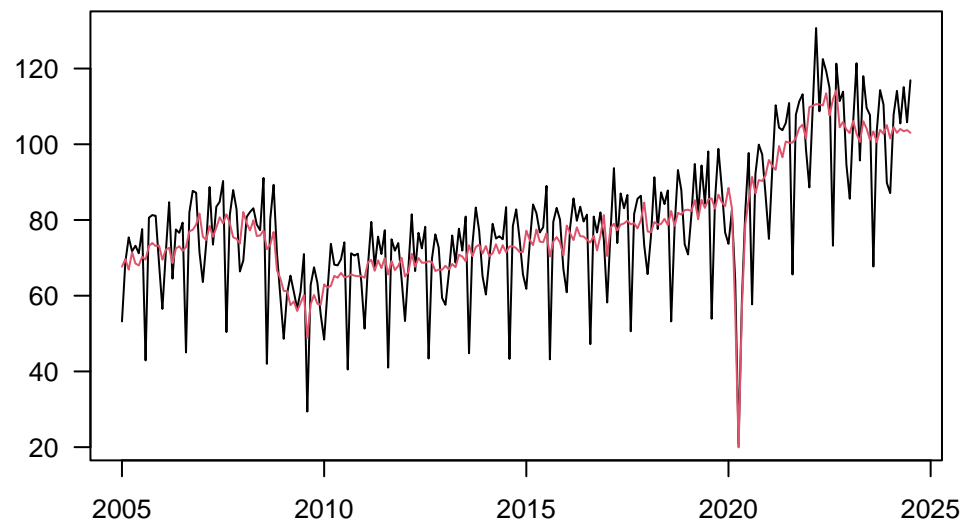


DUREVEST

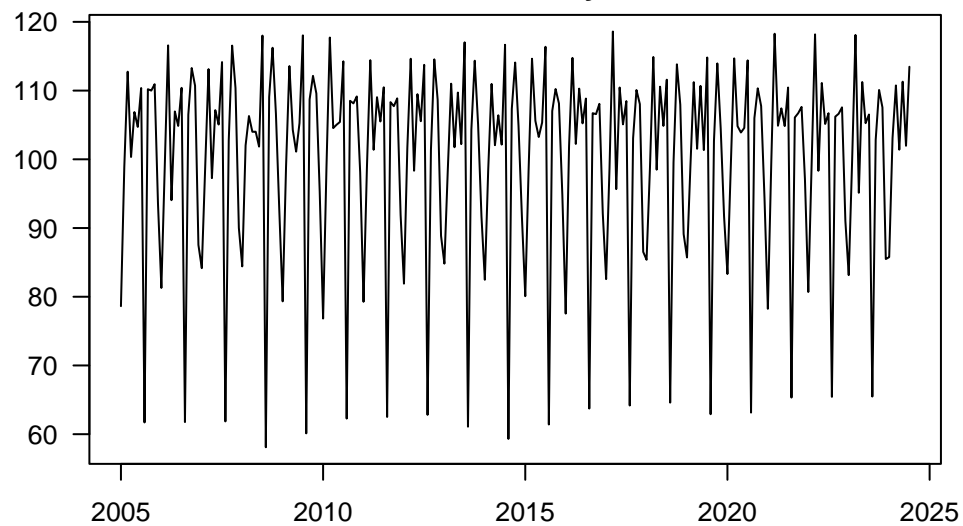
raw and wda



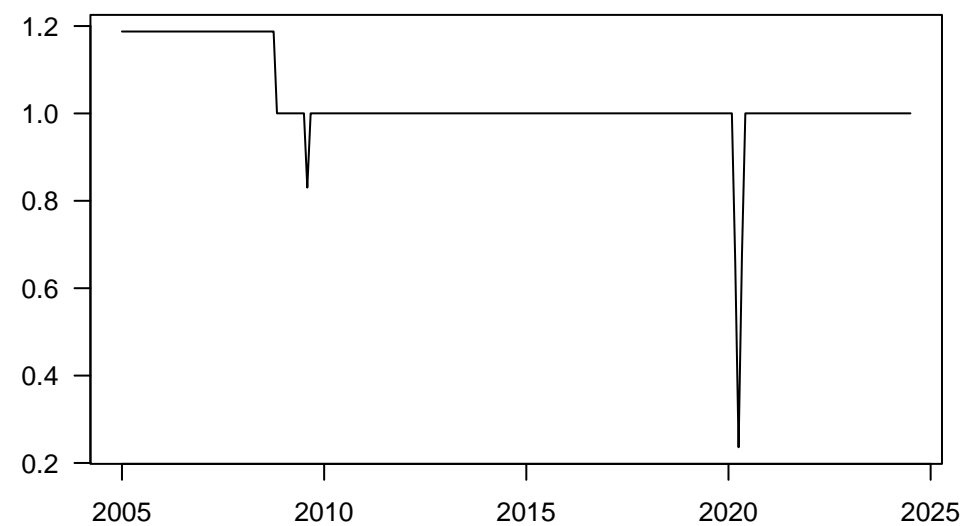
raw and sa



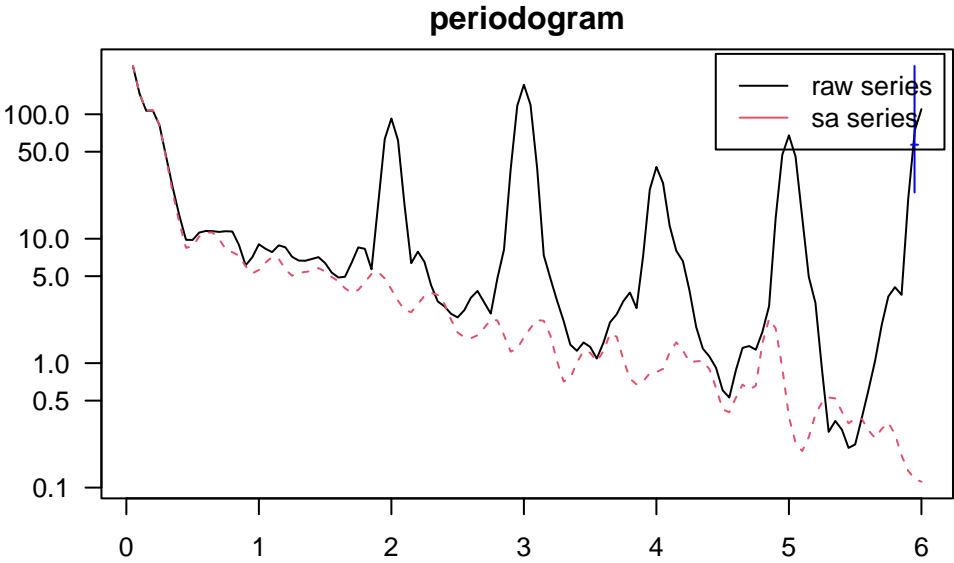
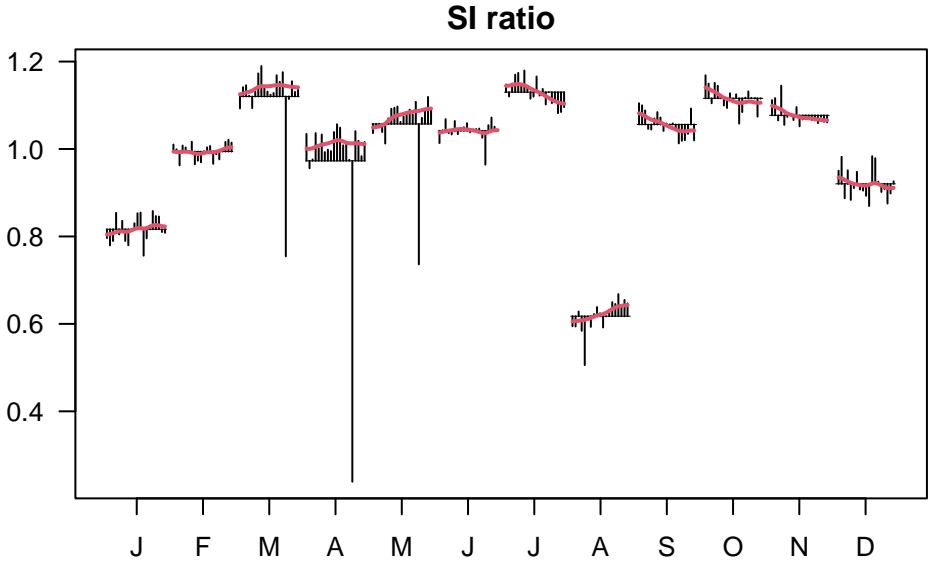
seasonality



outliers

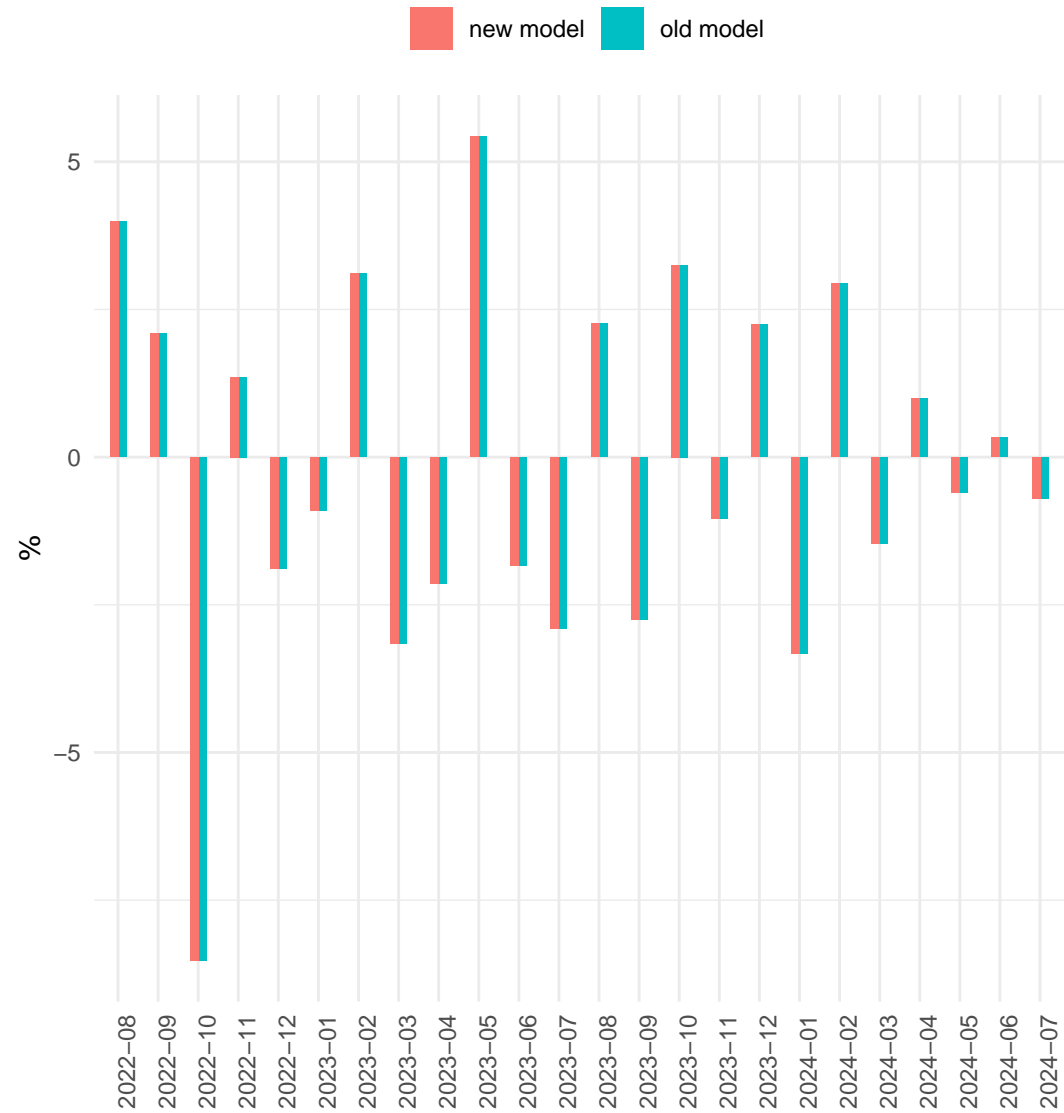


DUREVEST

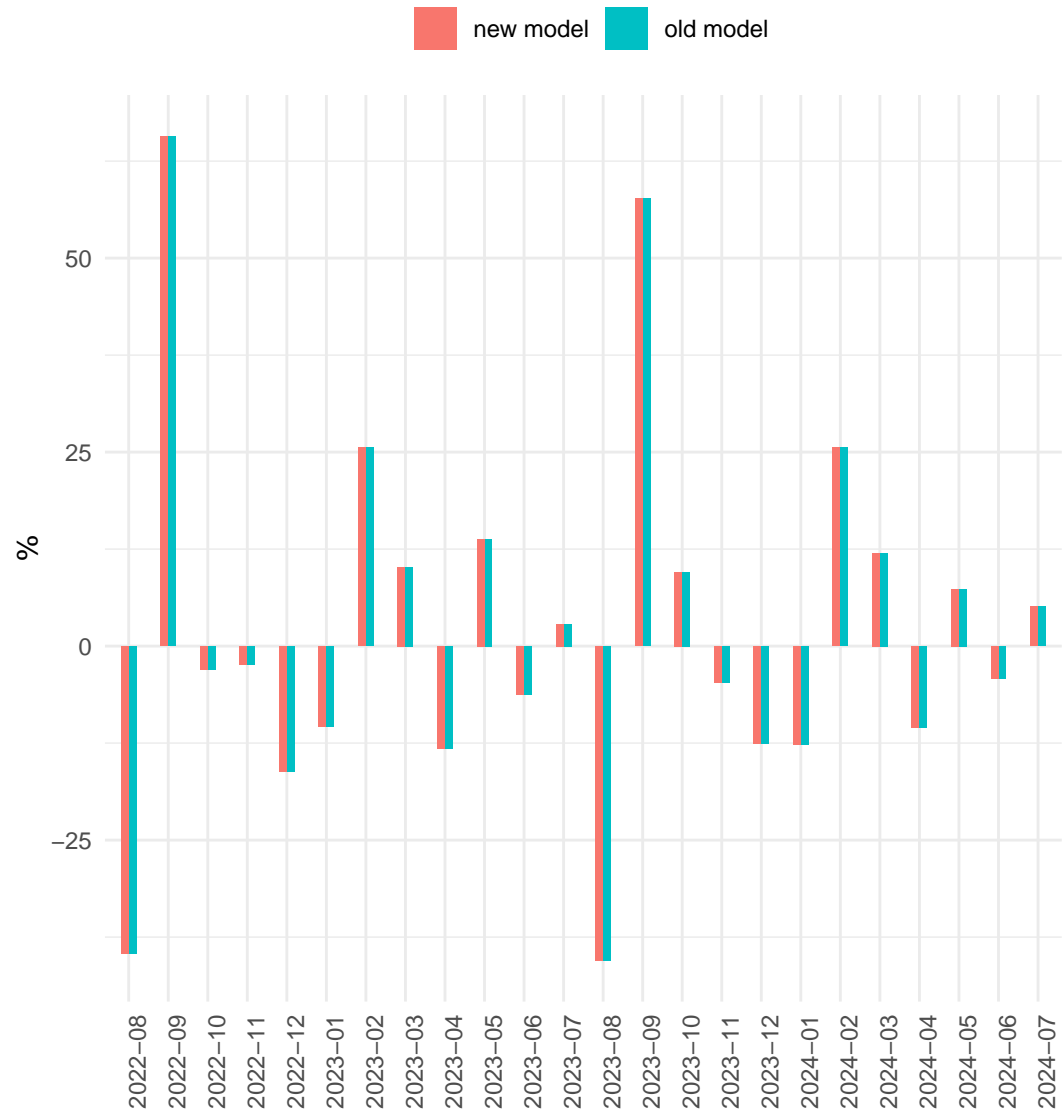


DUREVEST

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

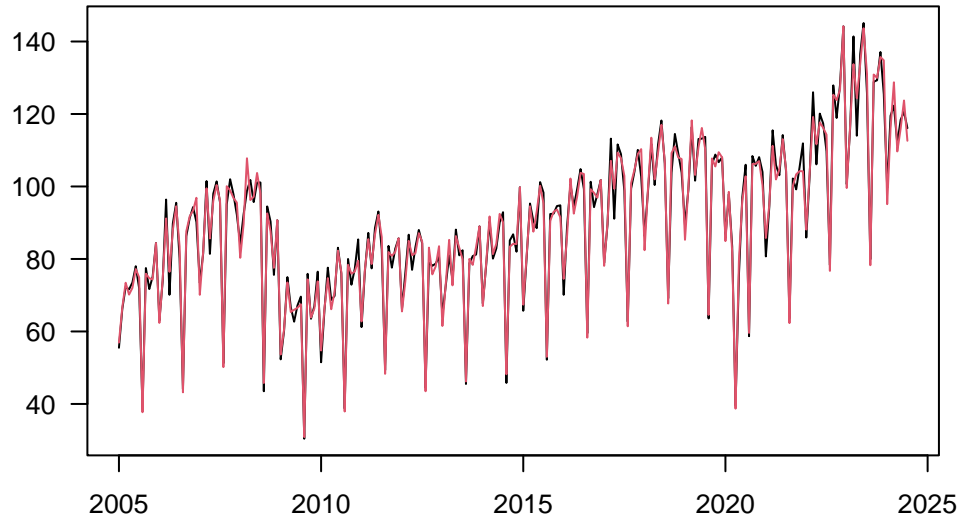


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

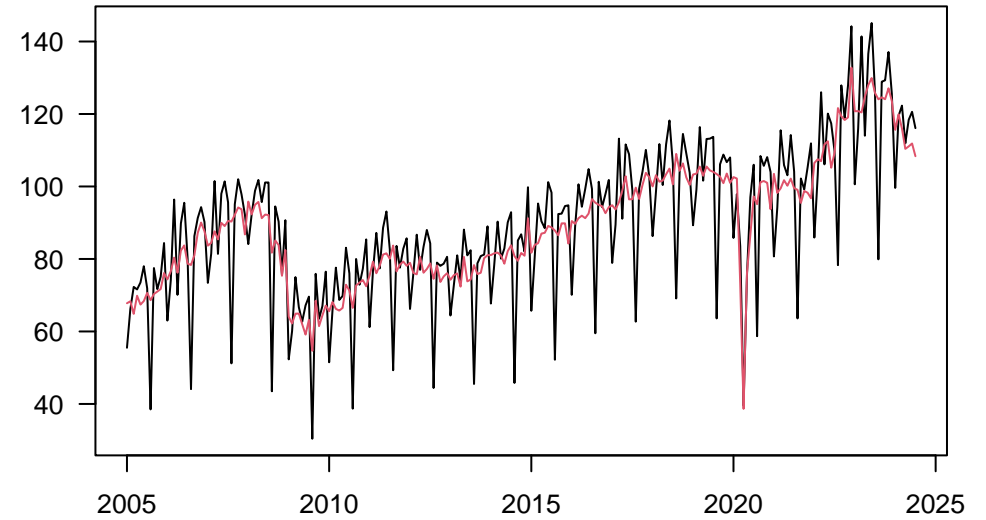


MIGSZ_3

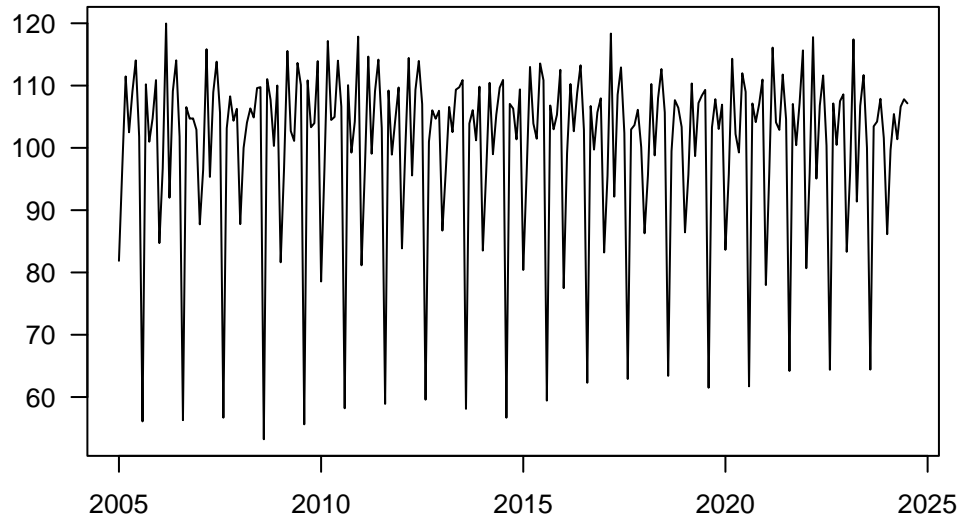
raw and wda



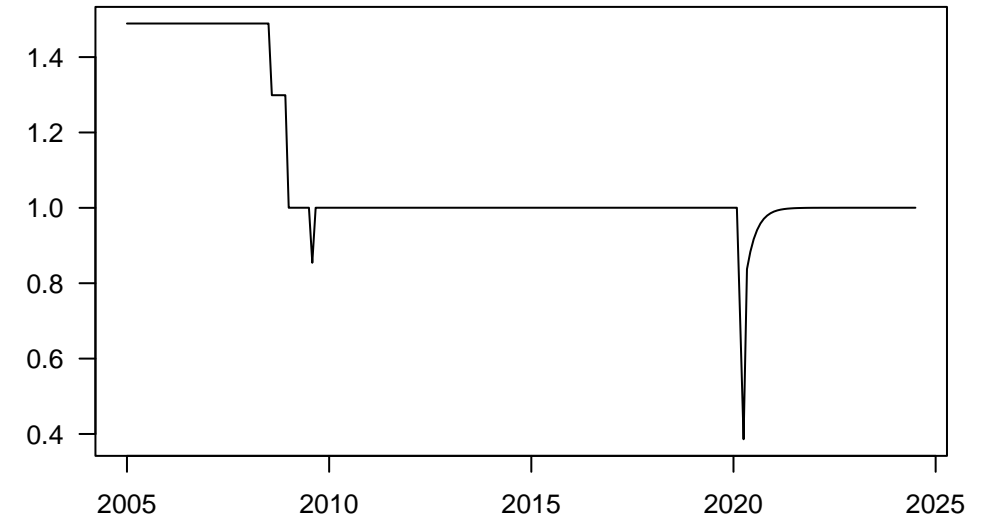
raw and sa



seasonality

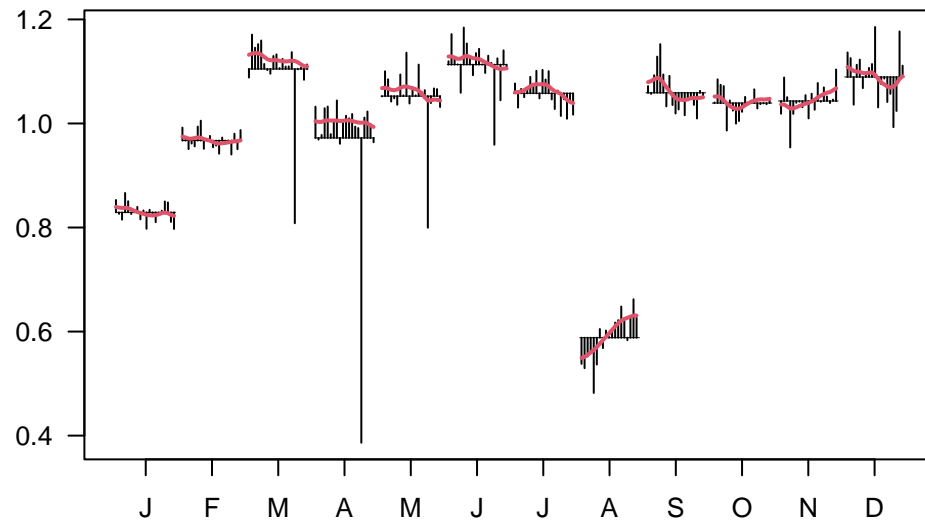


outliers

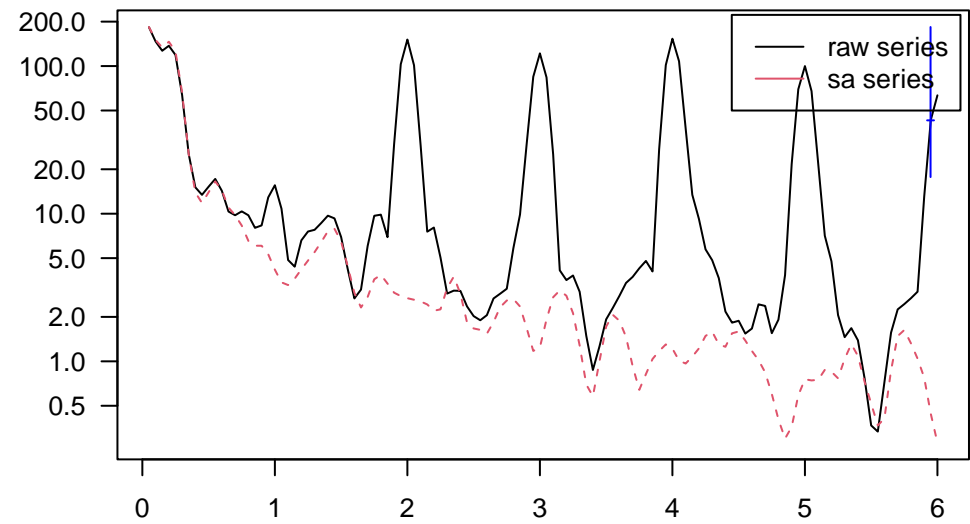


MIGSZ_3

SI ratio



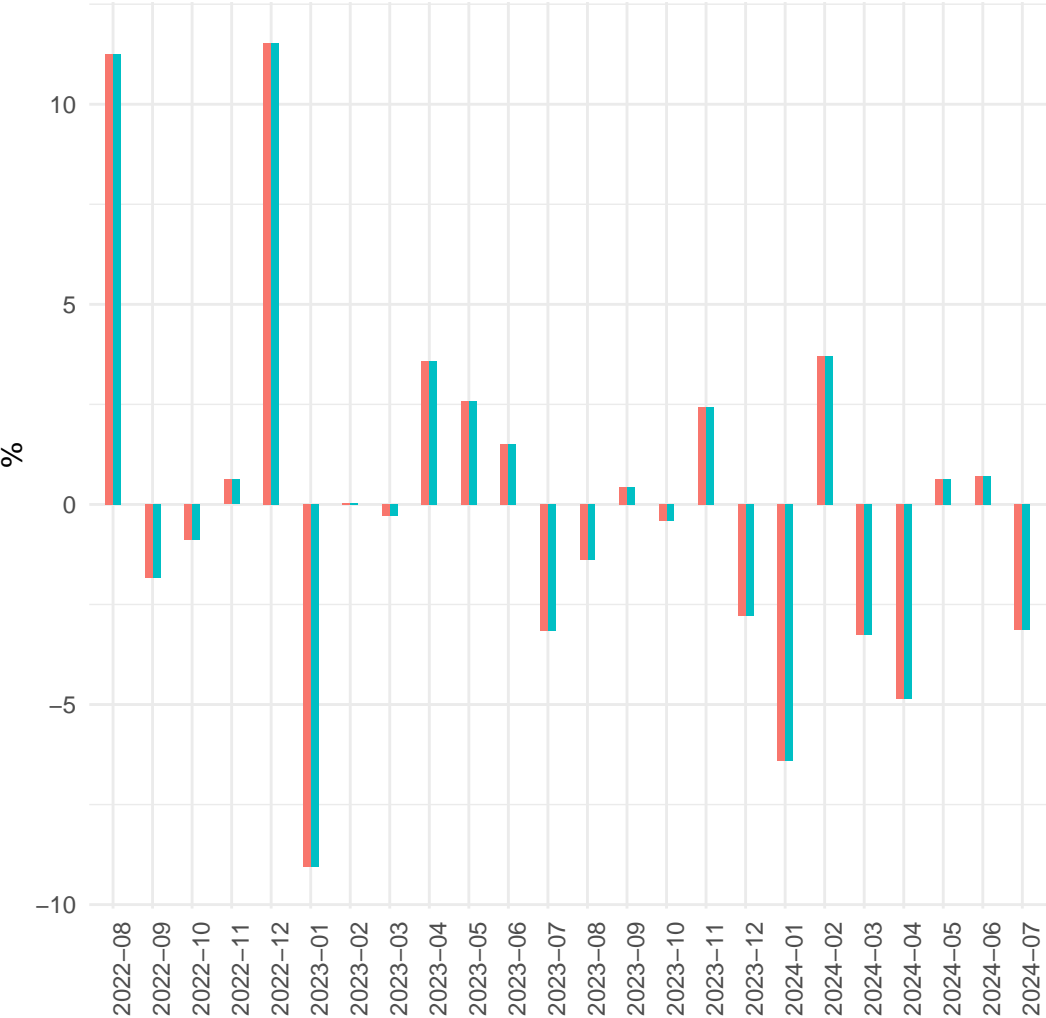
periodogram



MIGSZ_3

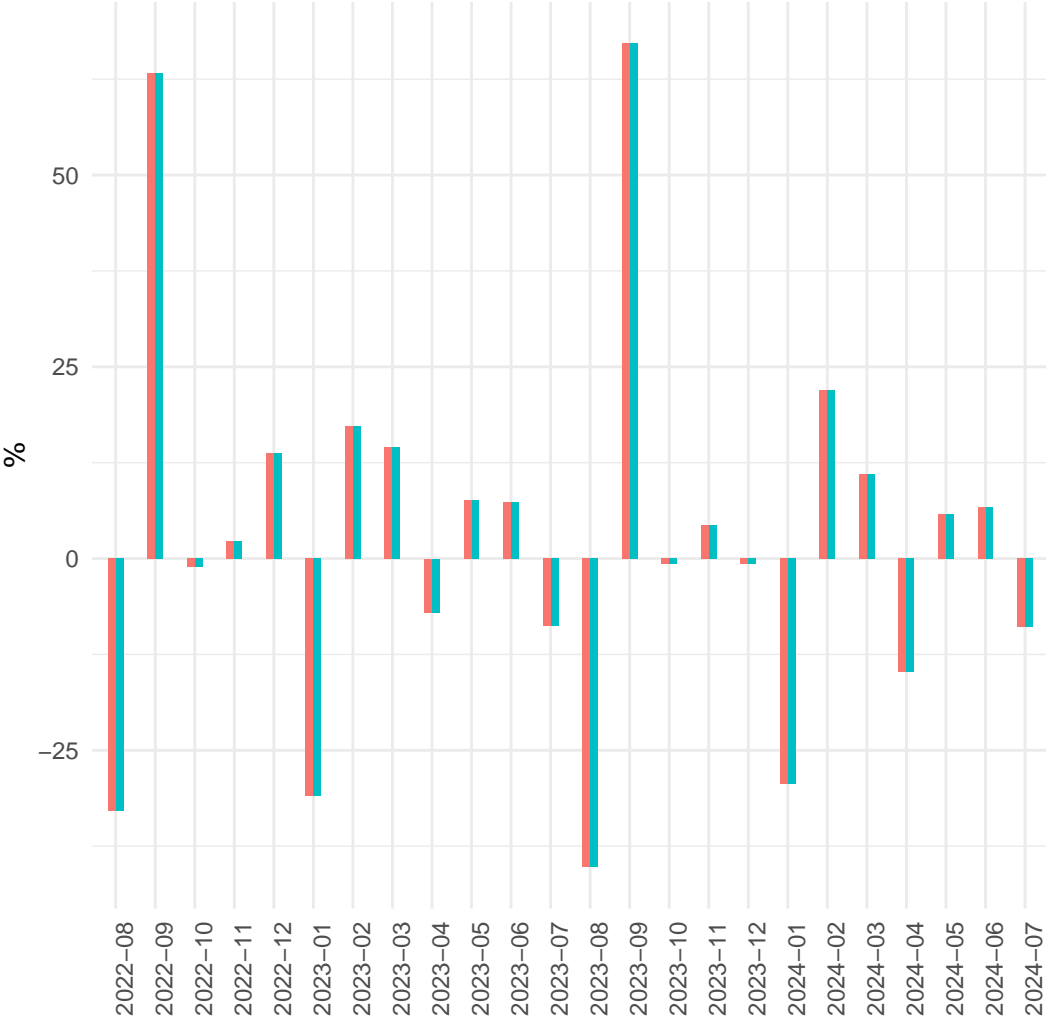
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



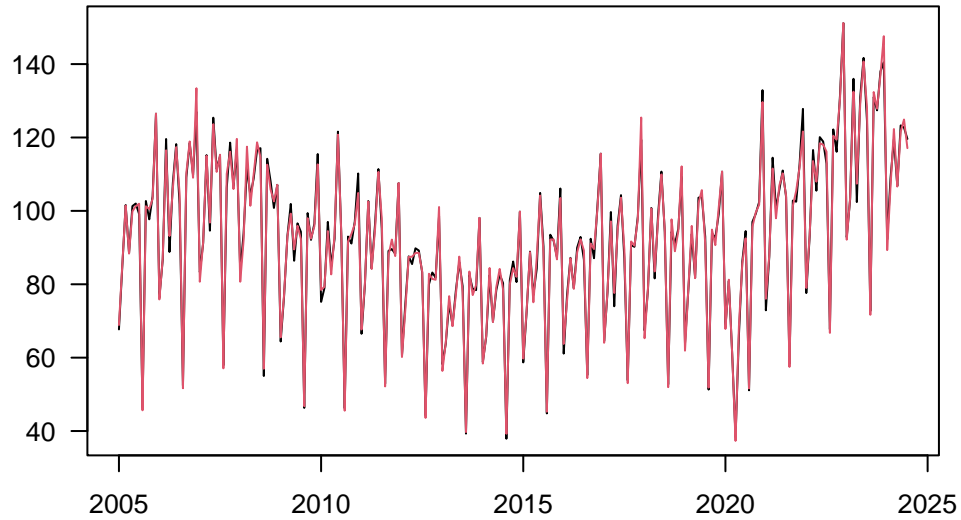
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

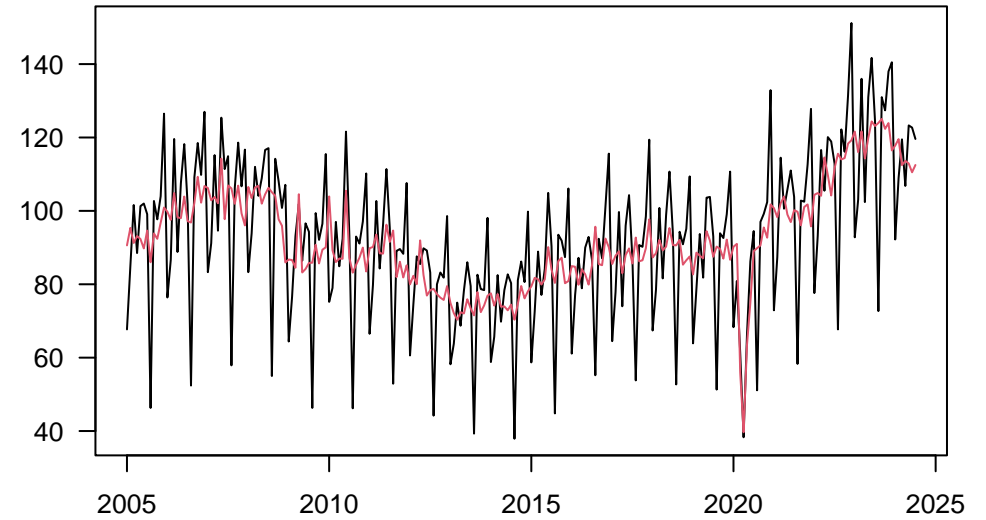


INVESNAZ

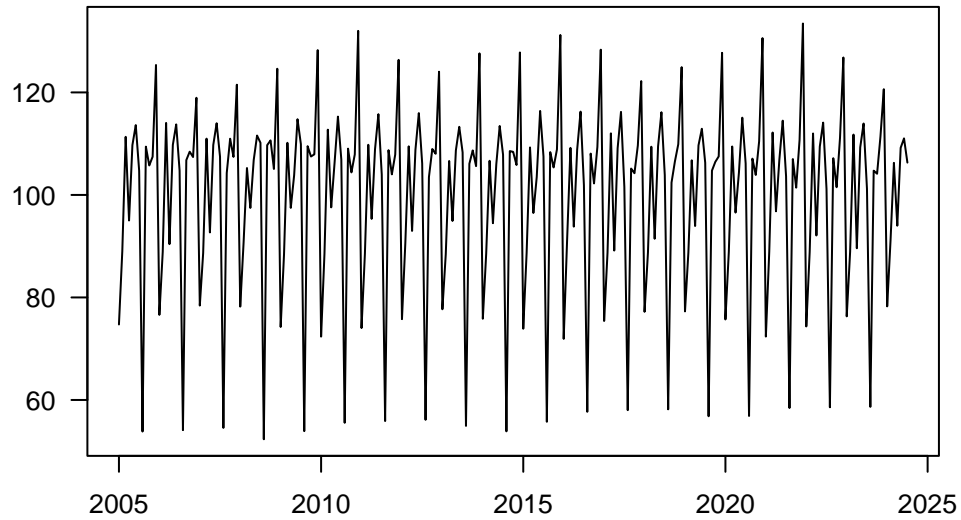
raw and wda



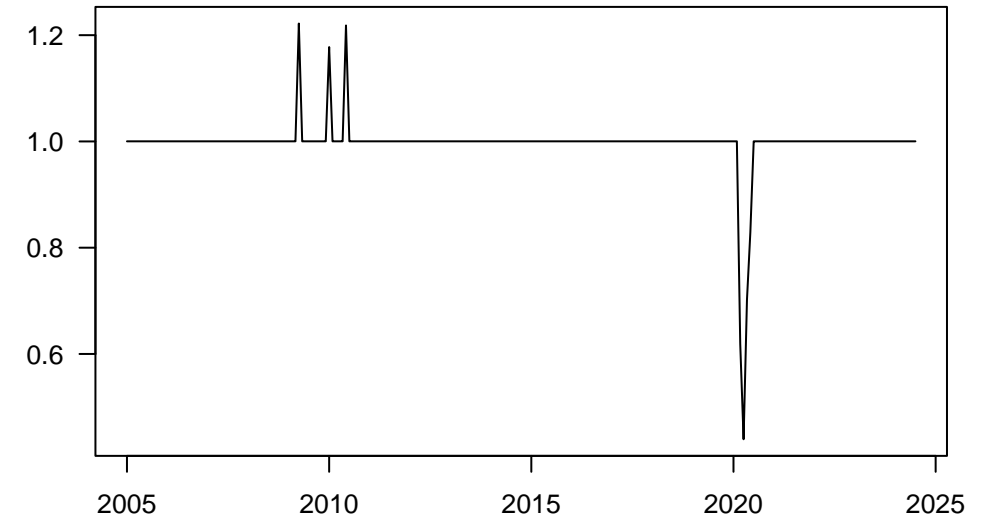
raw and sa



seasonality

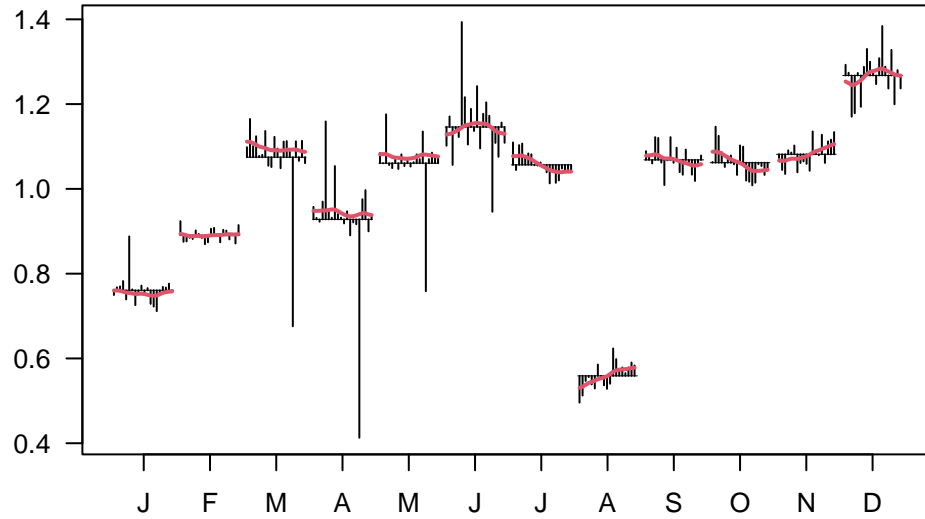


outliers

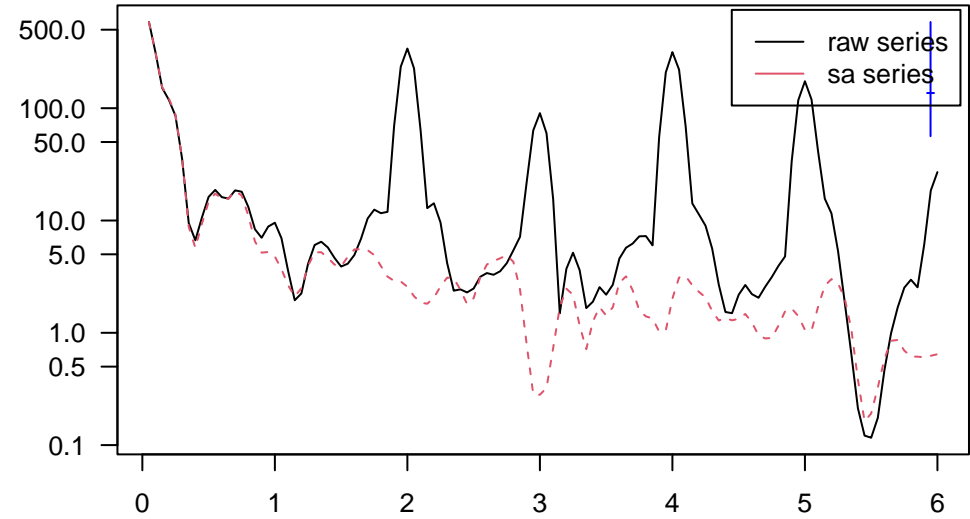


INVESNAZ

SI ratio

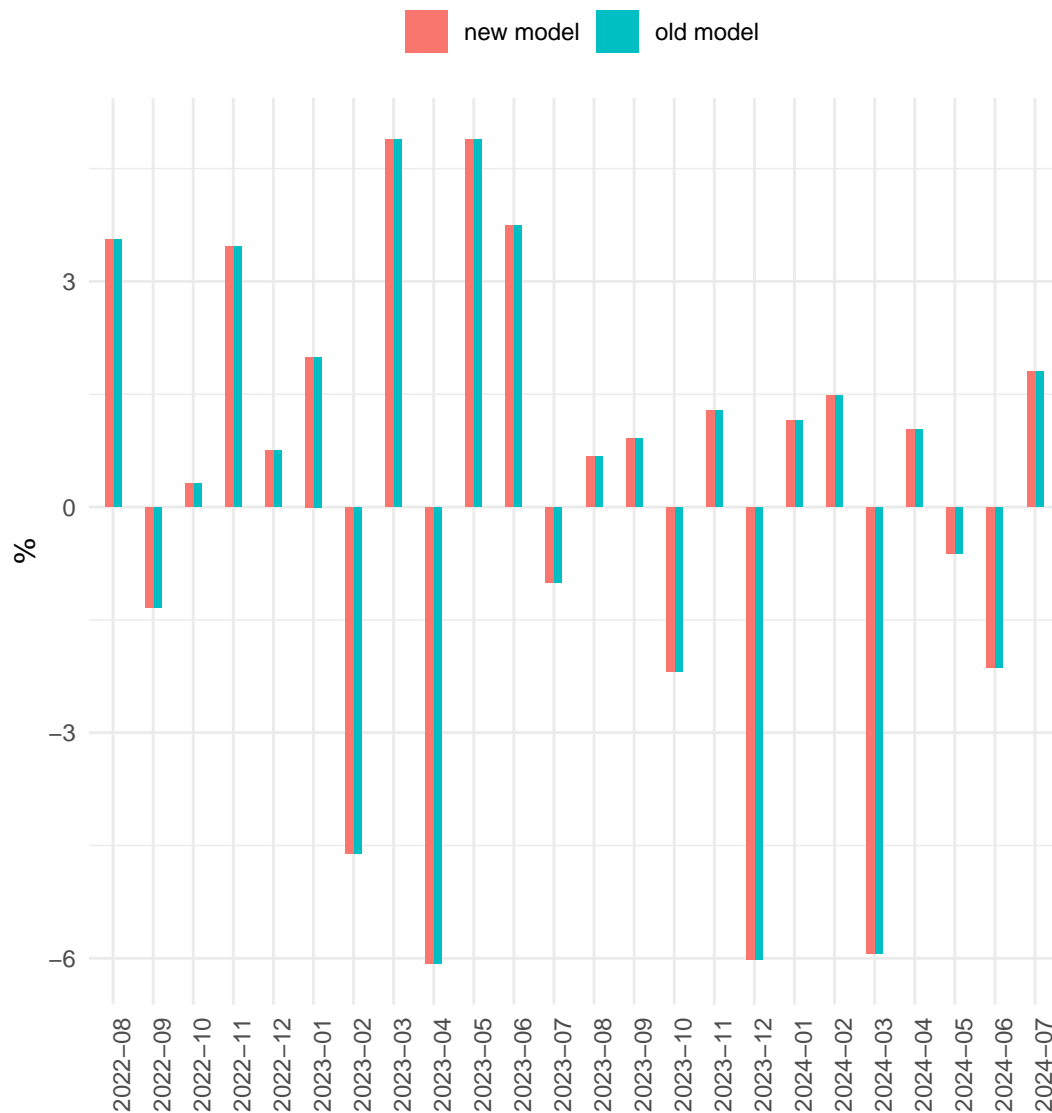


periodogram

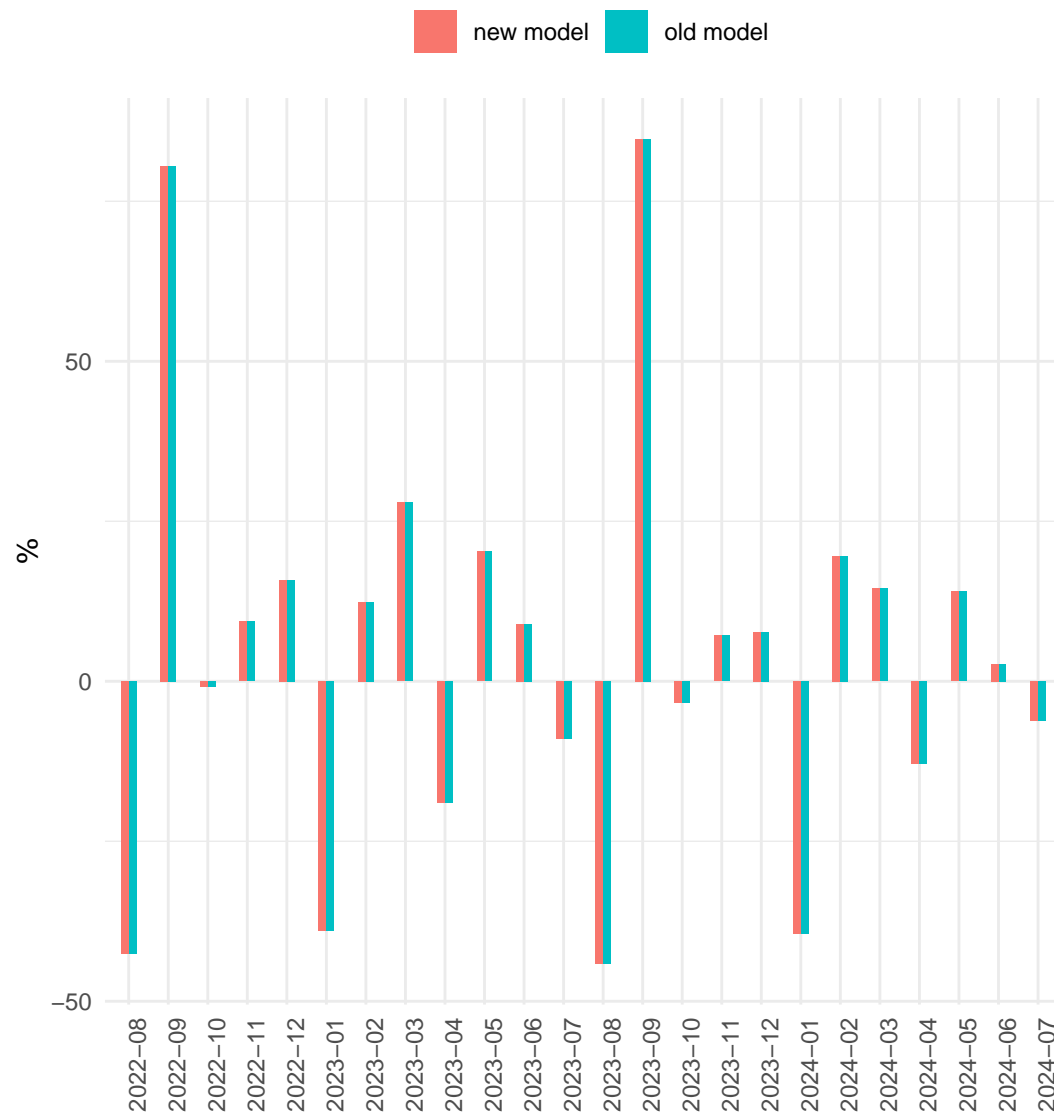


INVESNAZ

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

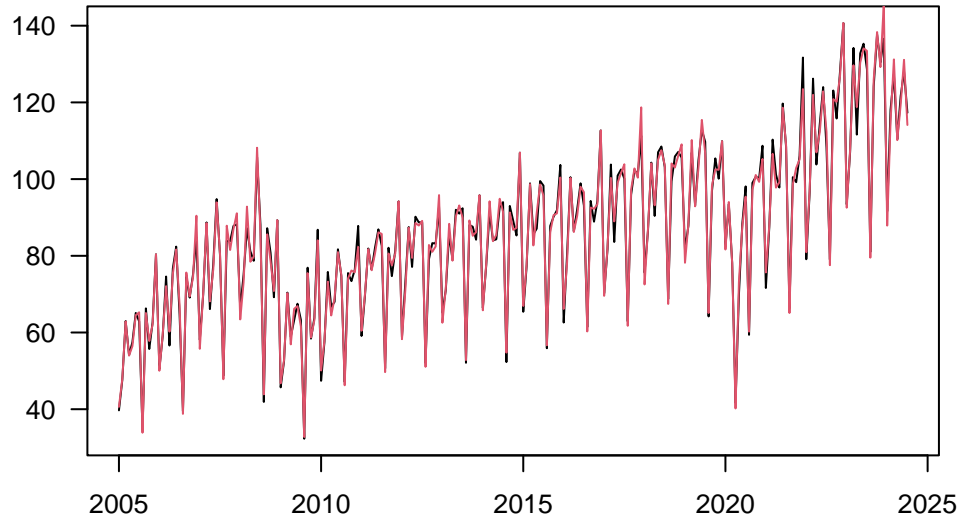


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

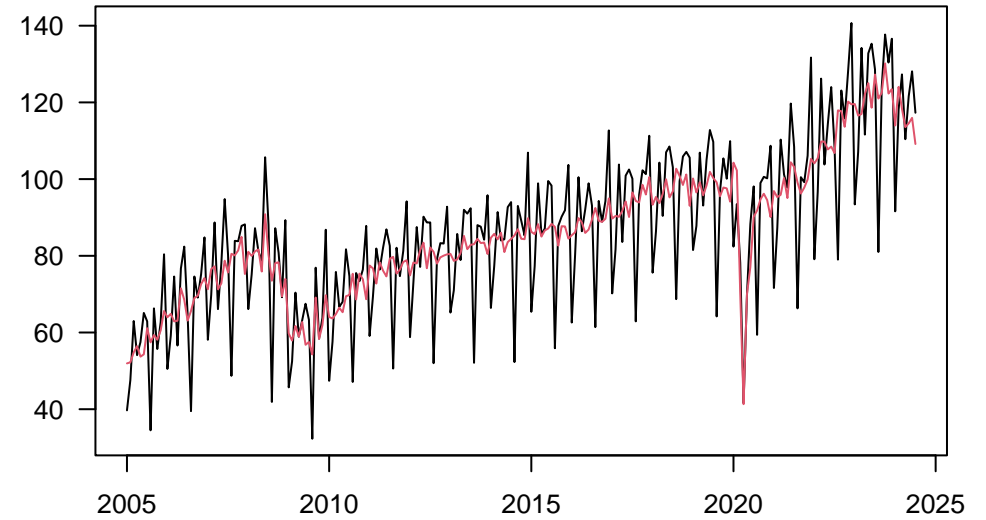


INVESEST

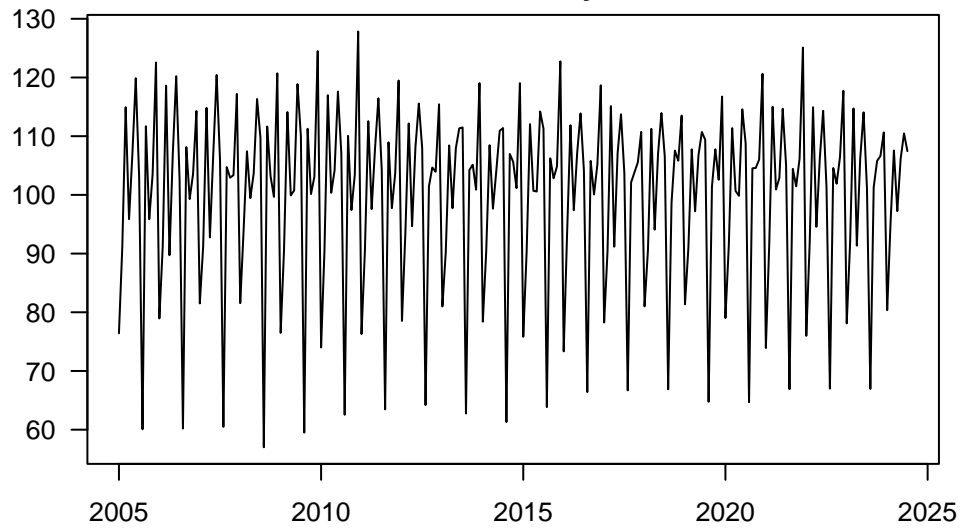
raw and wda



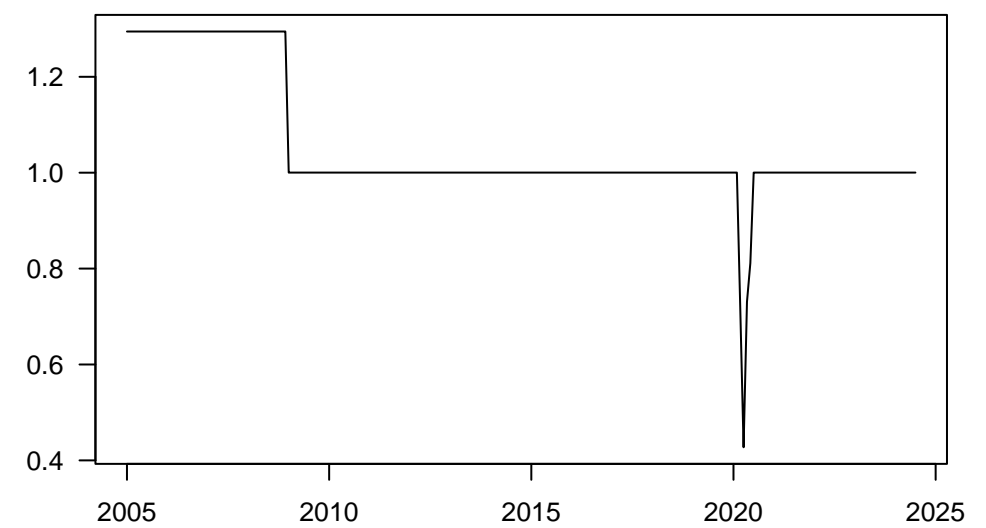
raw and sa



seasonality

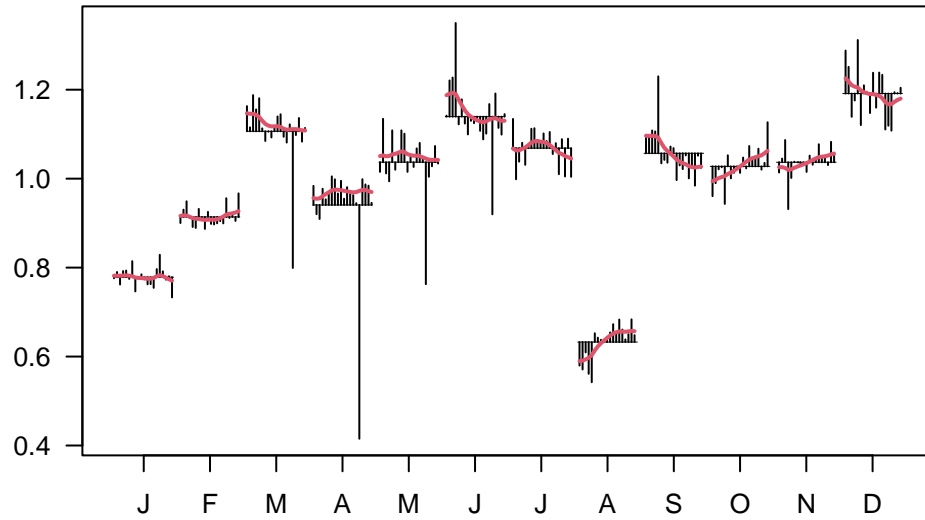


outliers

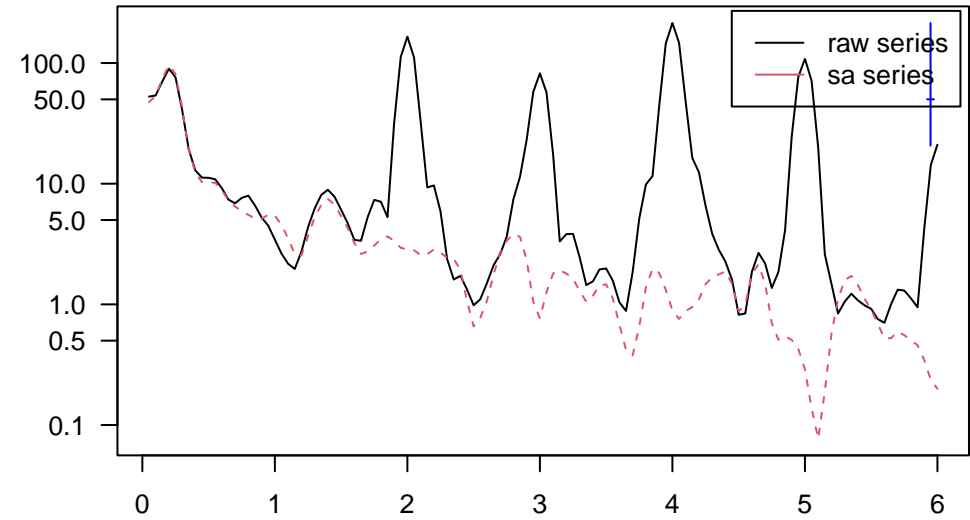


INVESEST

SI ratio

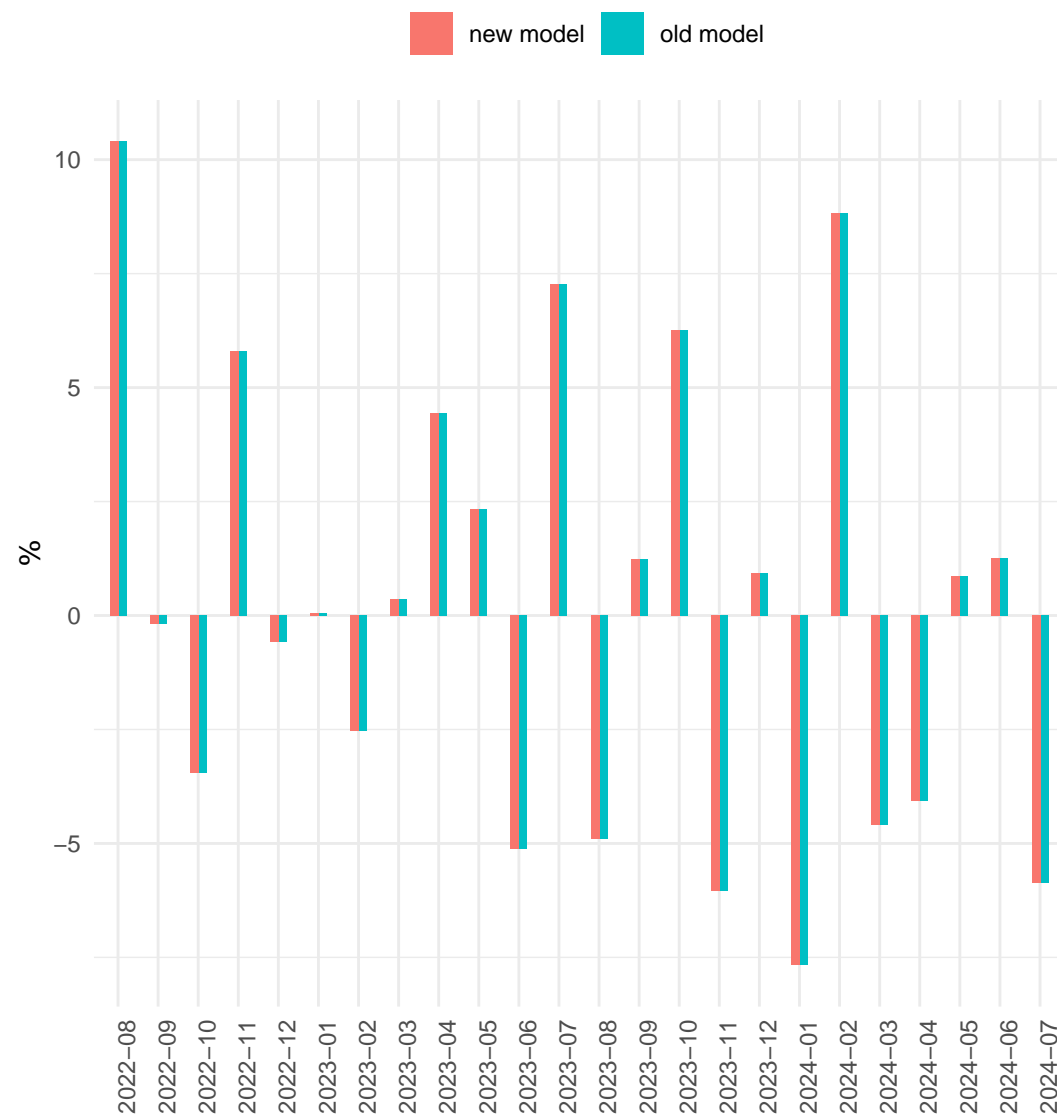


periodogram



INVESEST

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

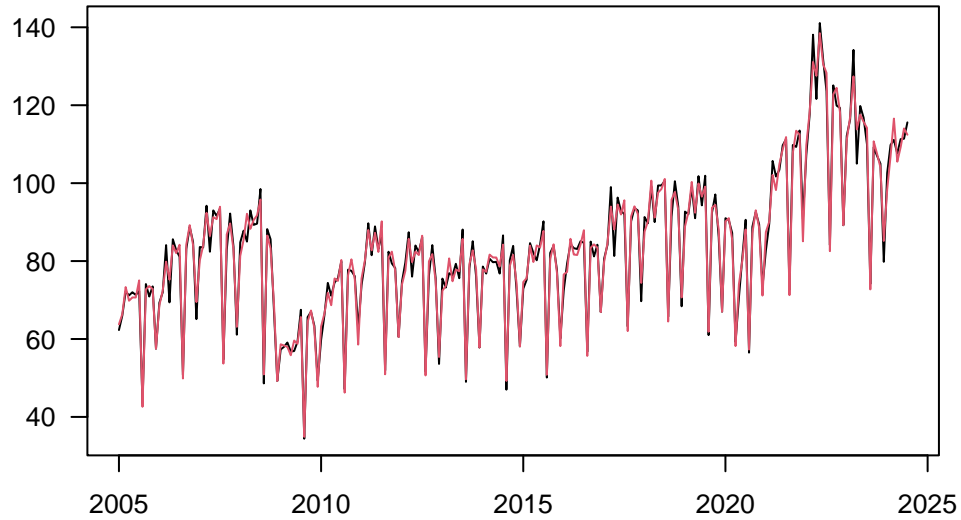


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

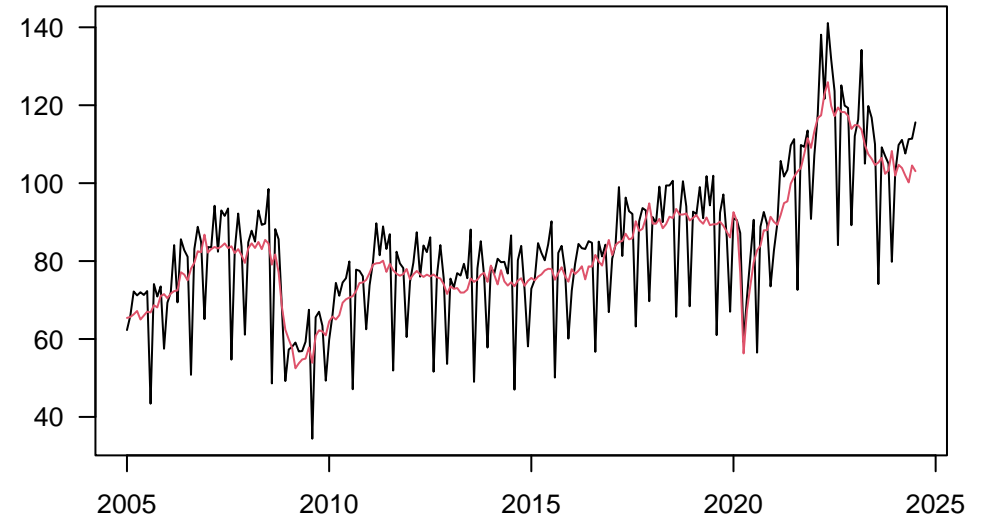


MIGSZ_4

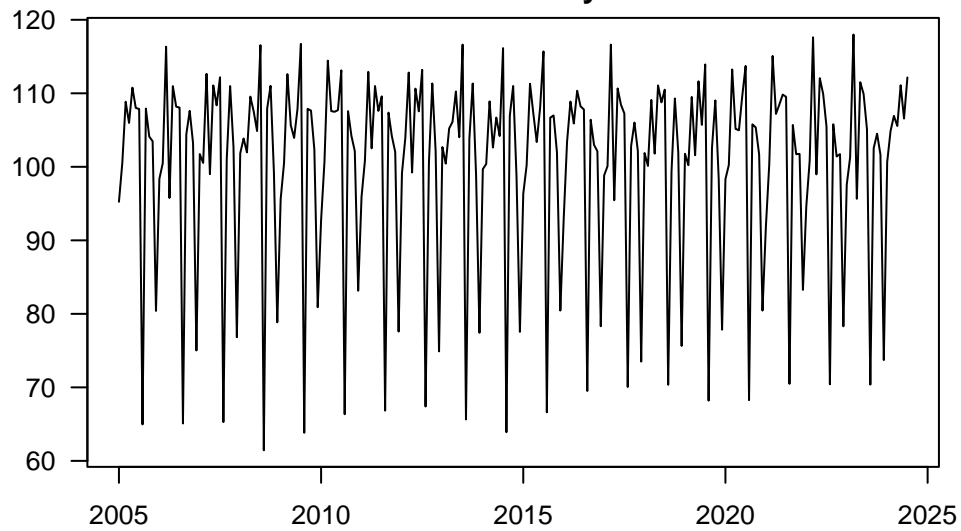
raw and wda



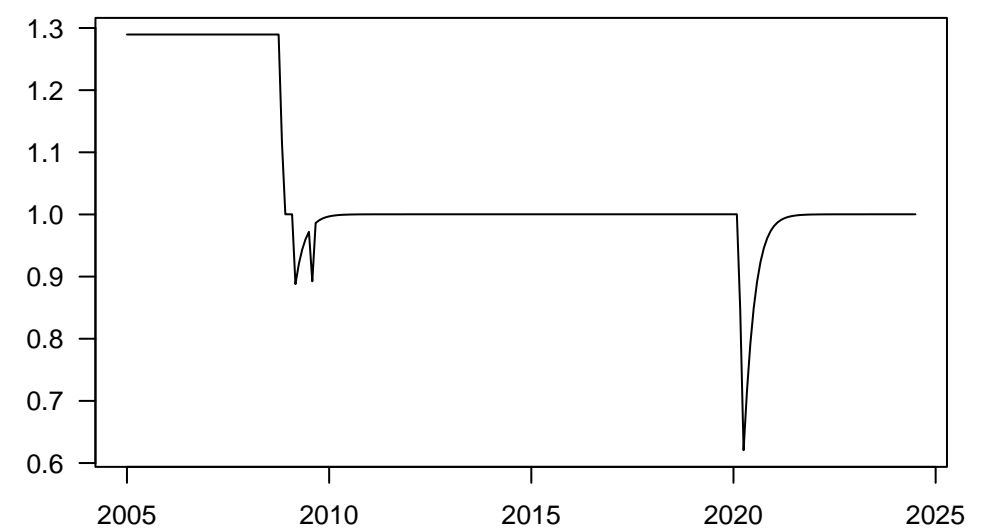
raw and sa



seasonality

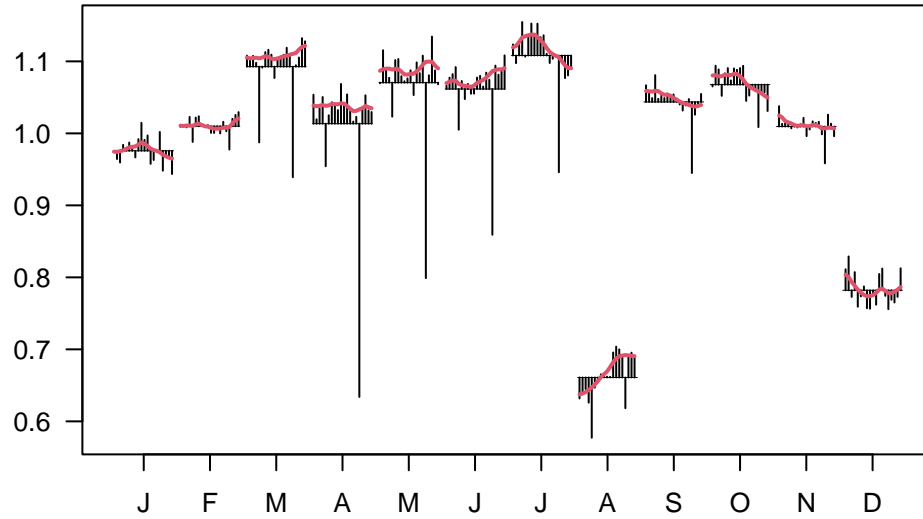


outliers

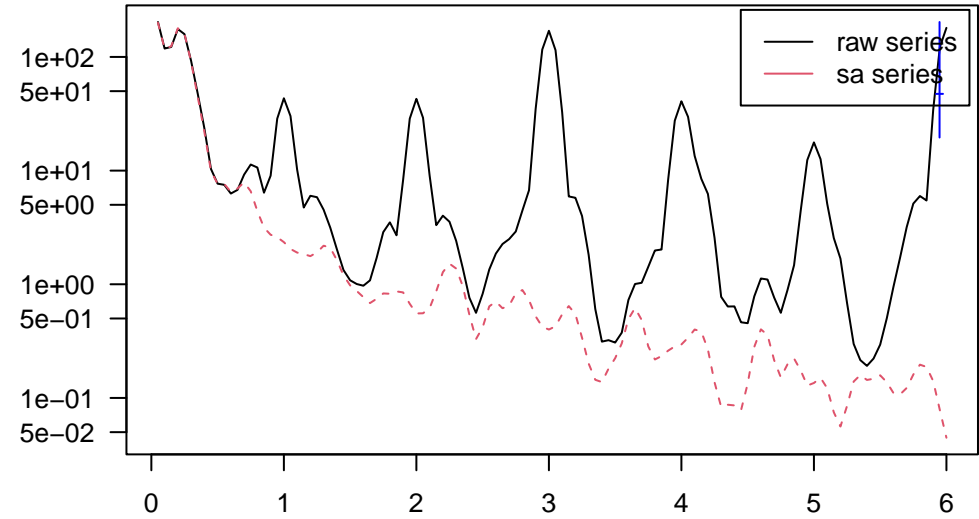


MIGSZ_4

SI ratio



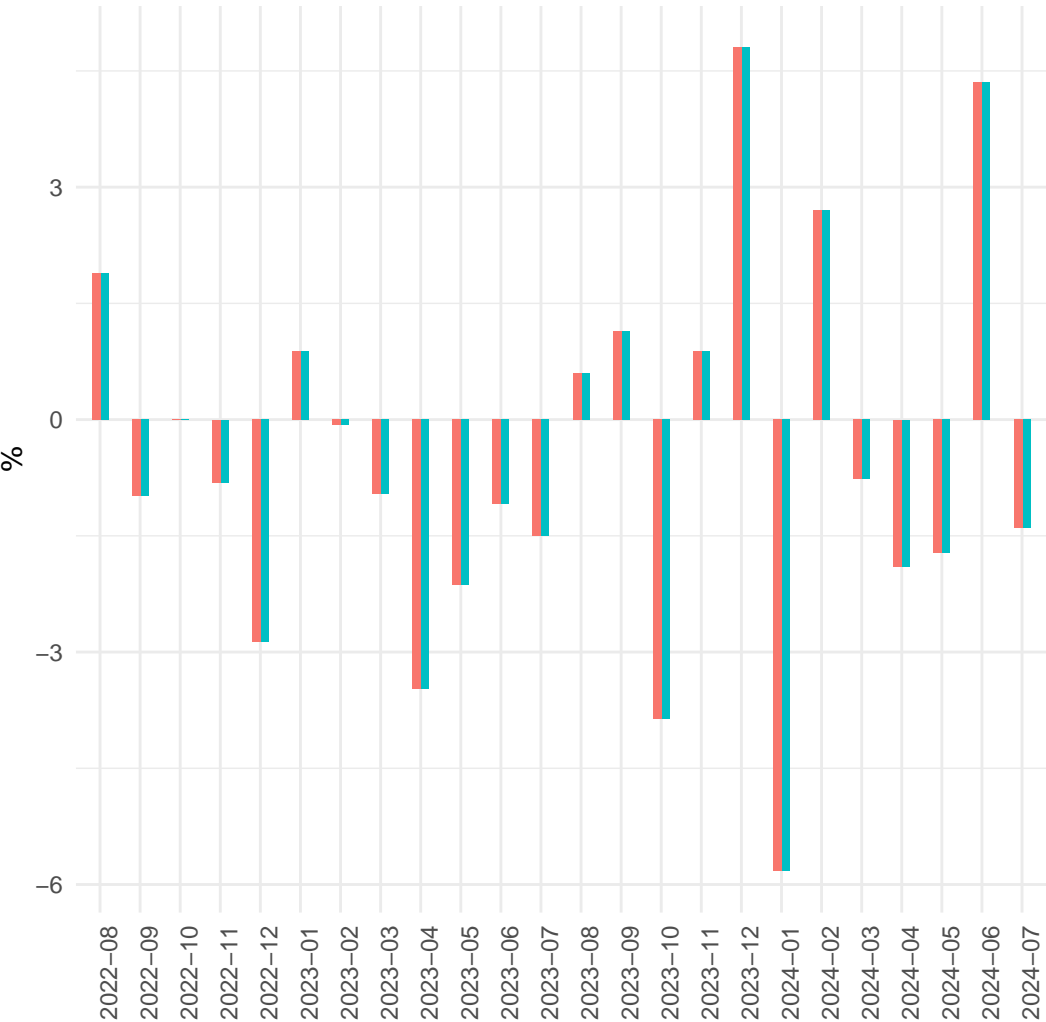
periodogram



MIGSZ_4

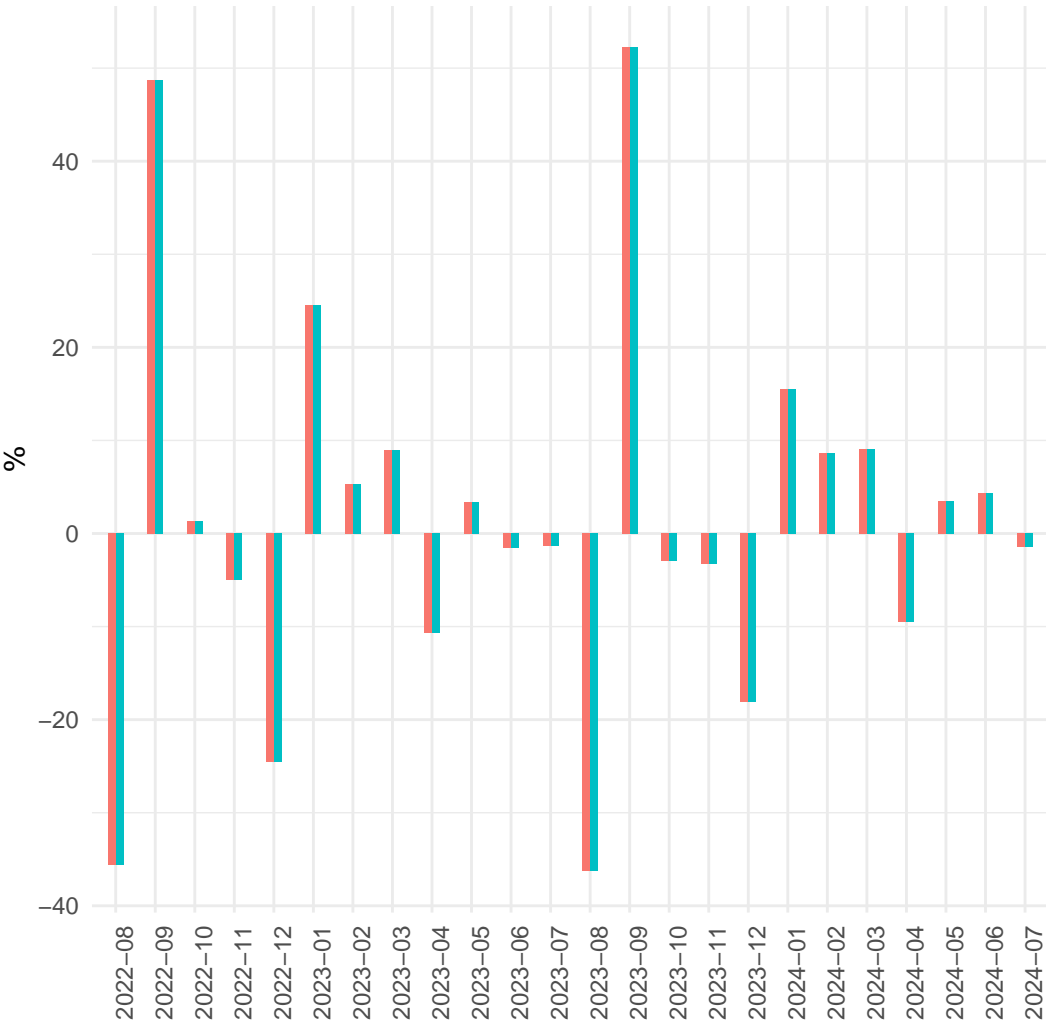
Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

new model old model



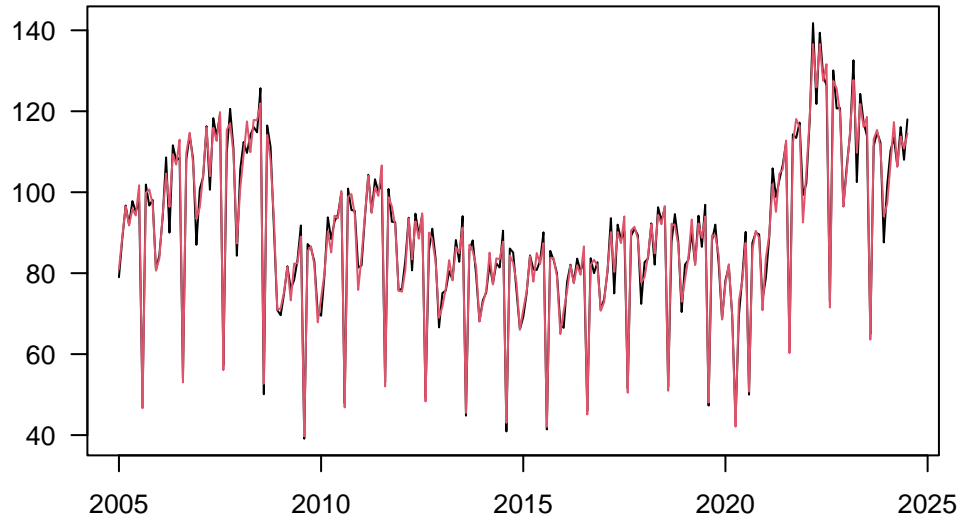
Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

new model old model

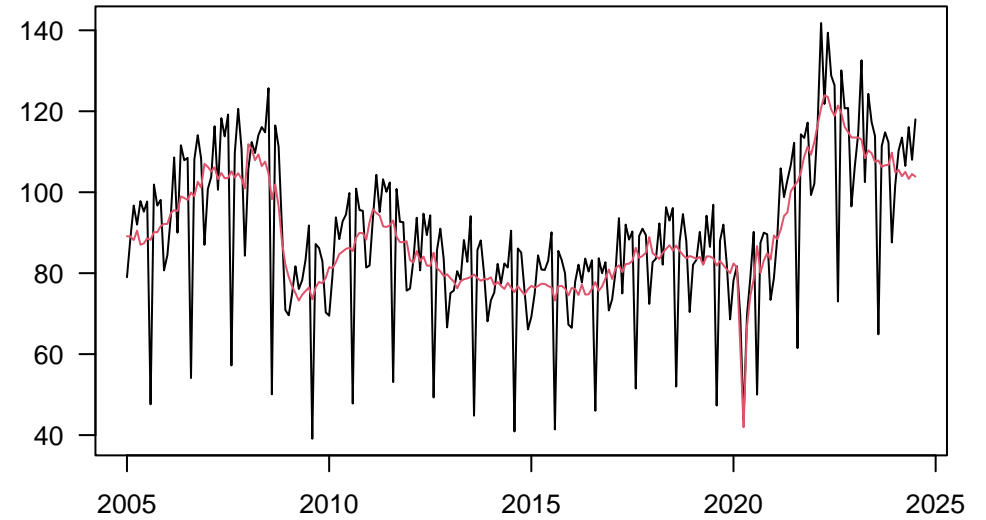


INTERNAZ

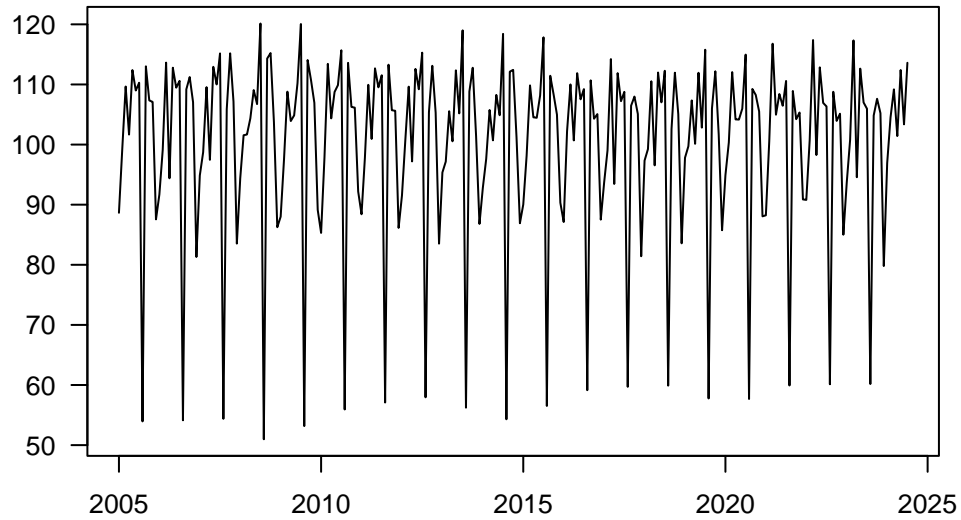
raw and wda



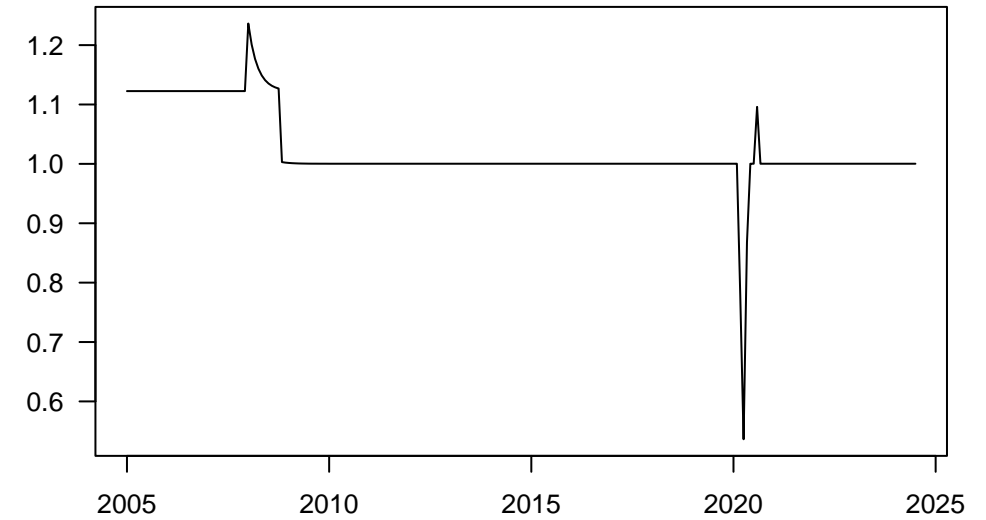
raw and sa



seasonality

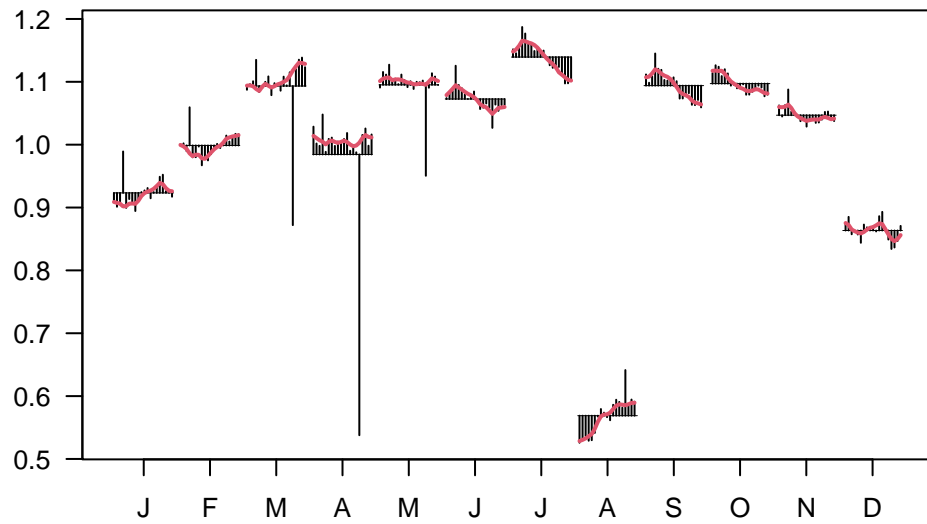


outliers

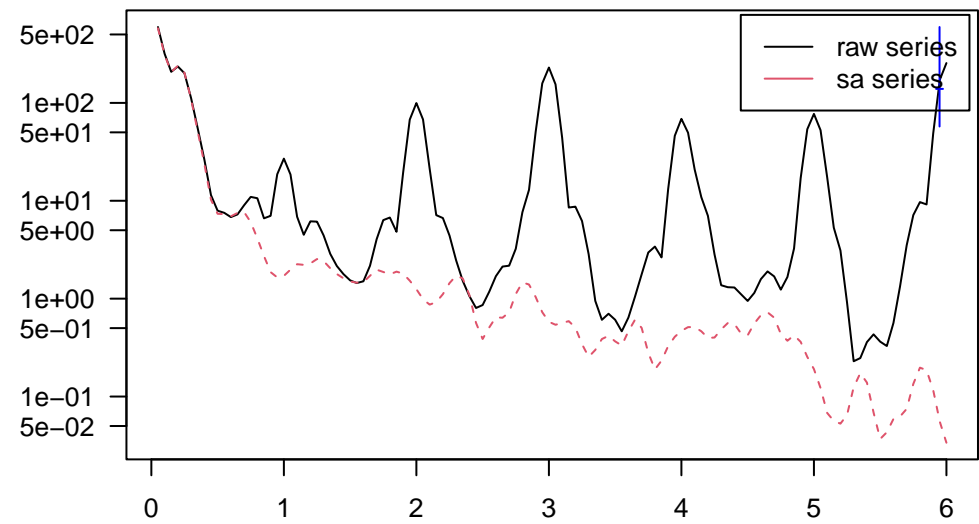


INTERNAZ

SI ratio

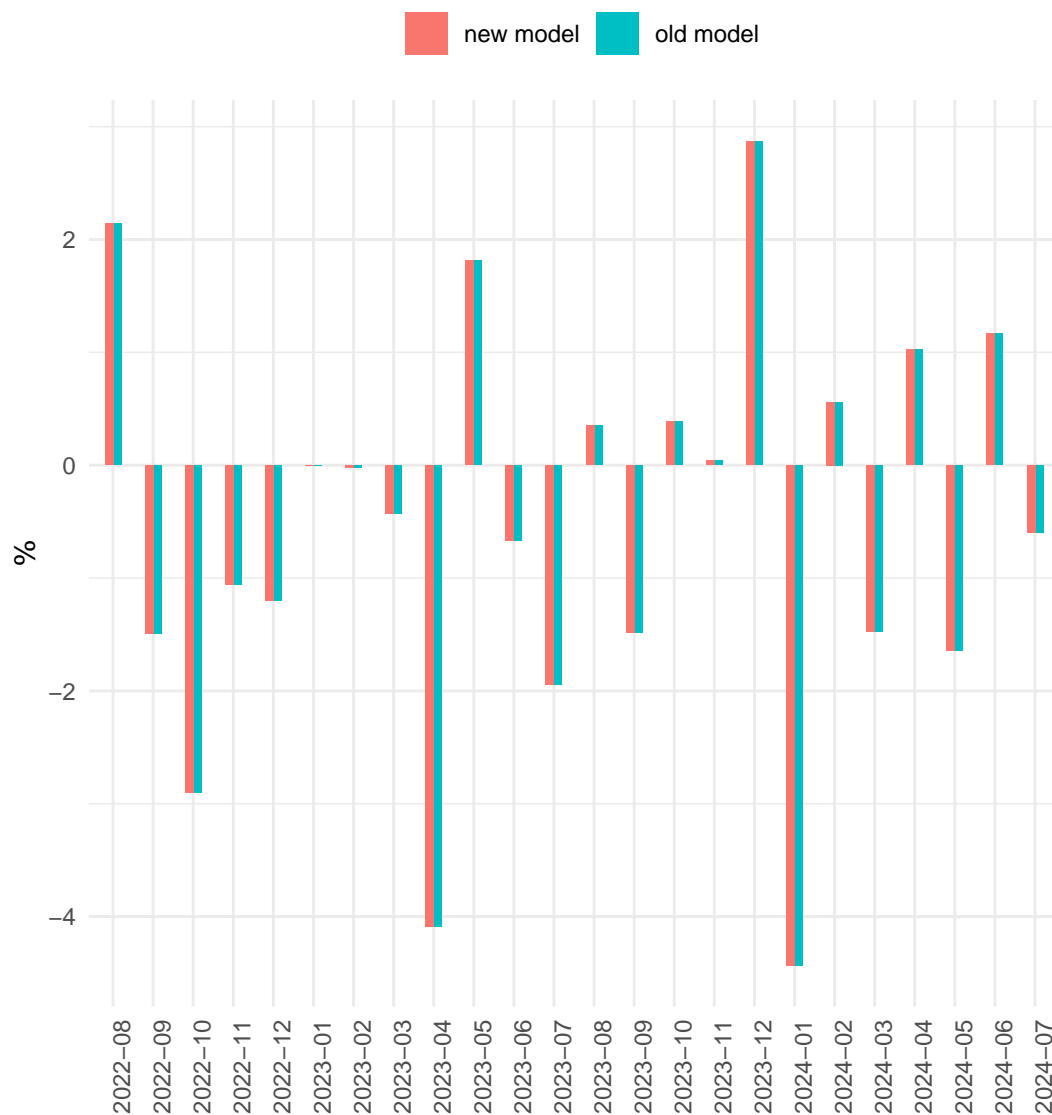


periodogram



INTERNAZ

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni

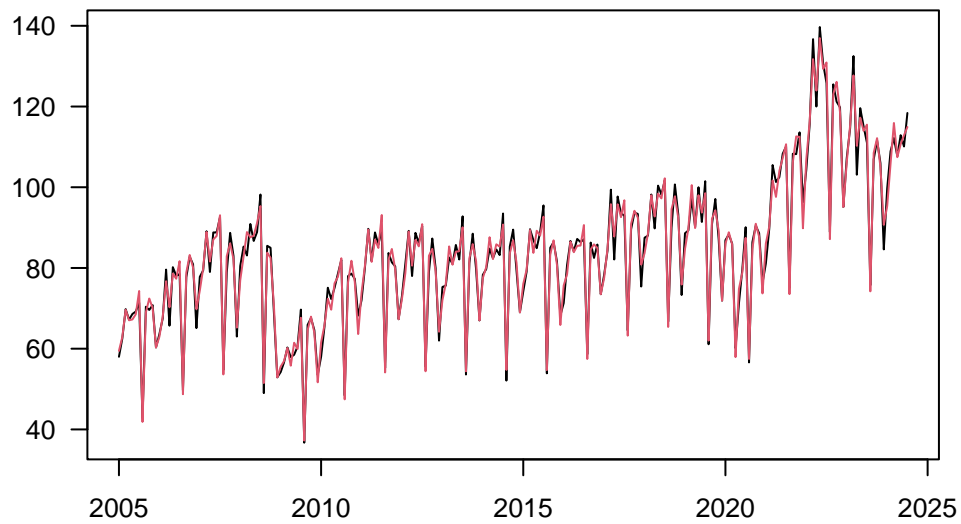


Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

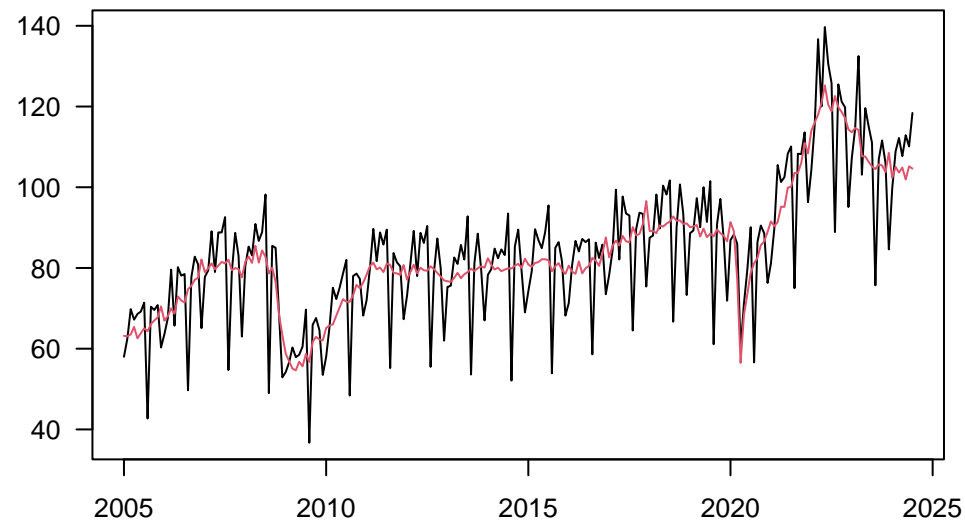


INTEREST

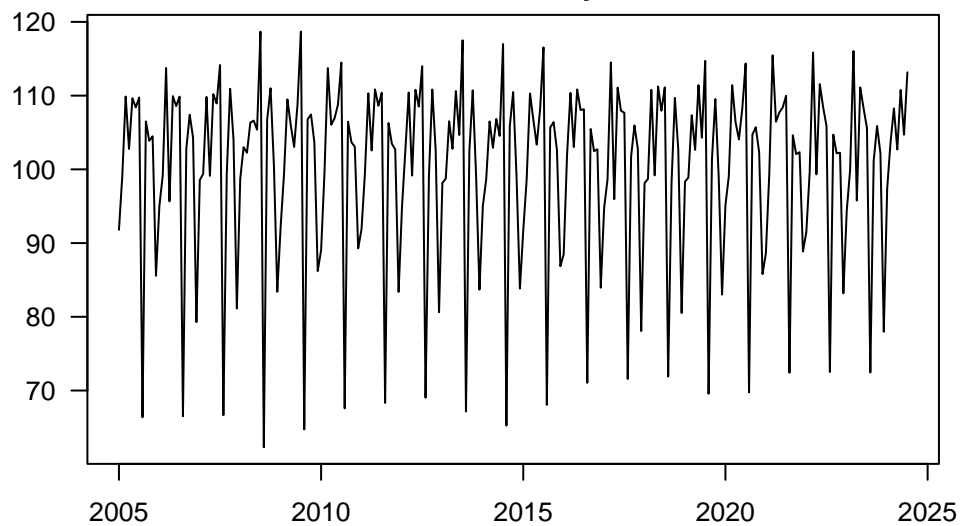
raw and wda



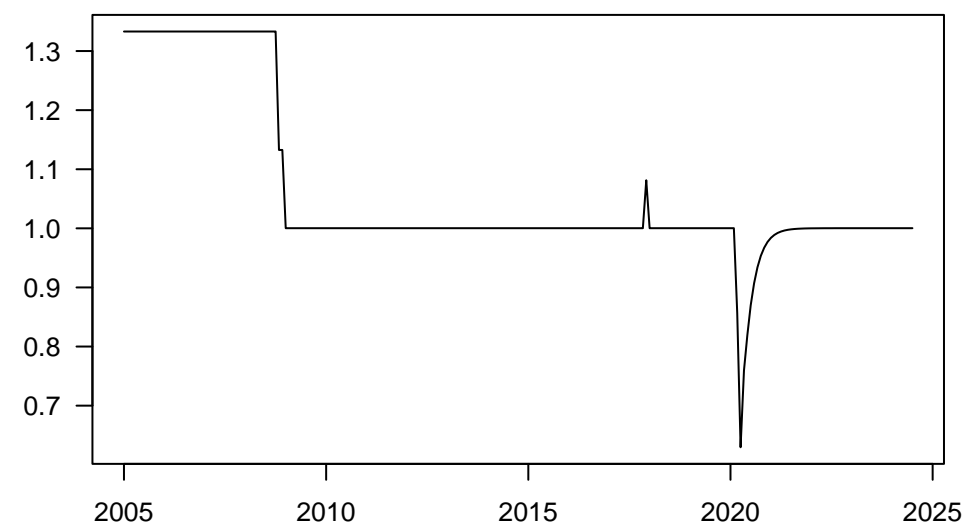
raw and sa



seasonality

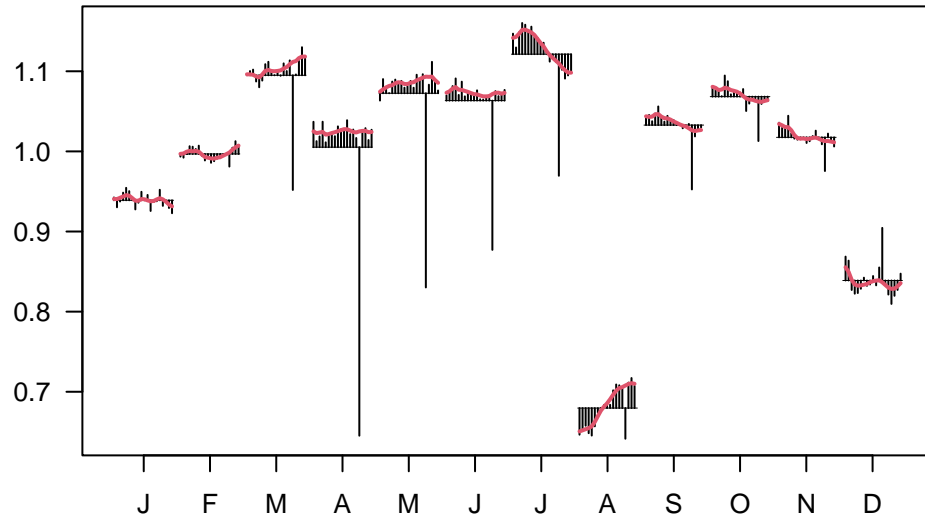


outliers

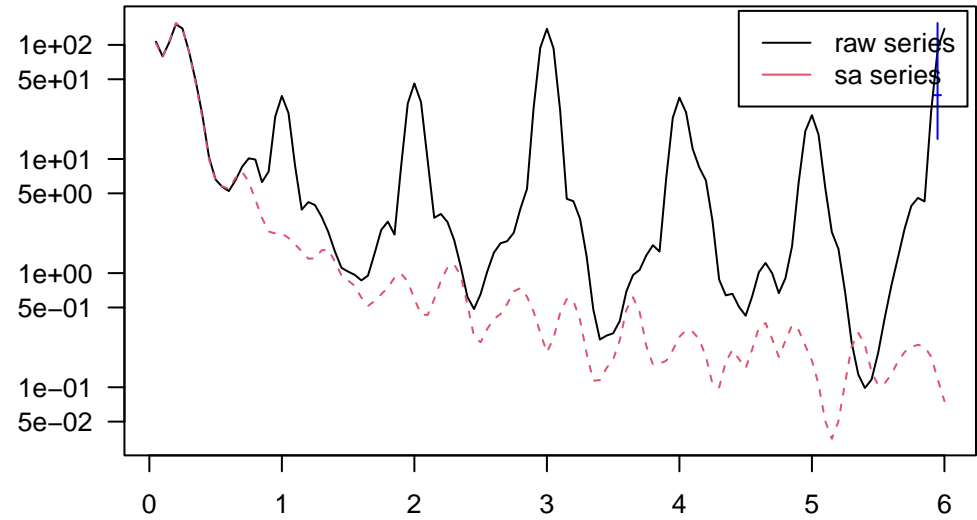


INTEREST

SI ratio

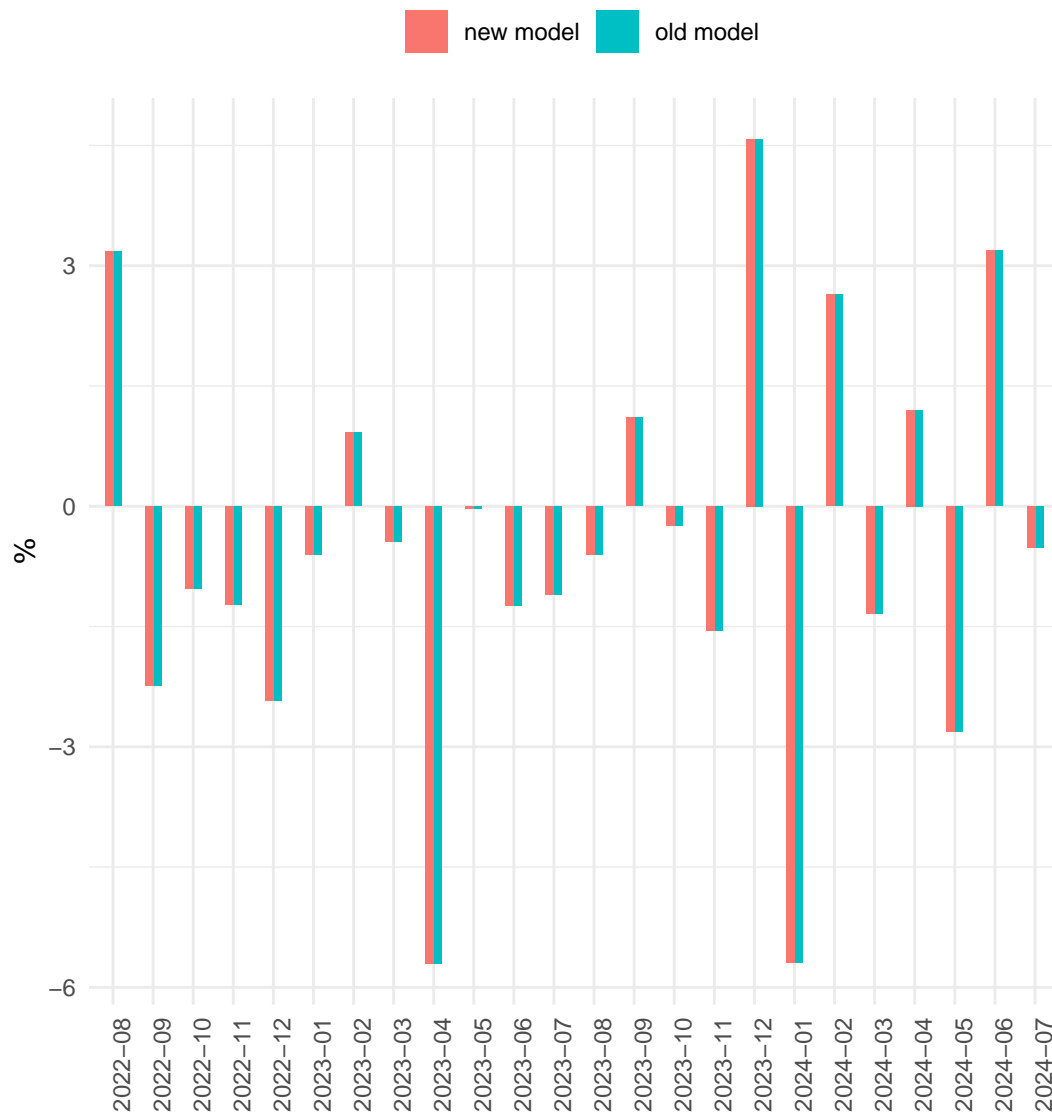


periodogram



INTEREST

Confronto tra variazioni congiunturali su dati sa – ultime 24 osservazioni



Confronto tra variazioni congiunturali su dati wd – ultime 24 osservazioni

