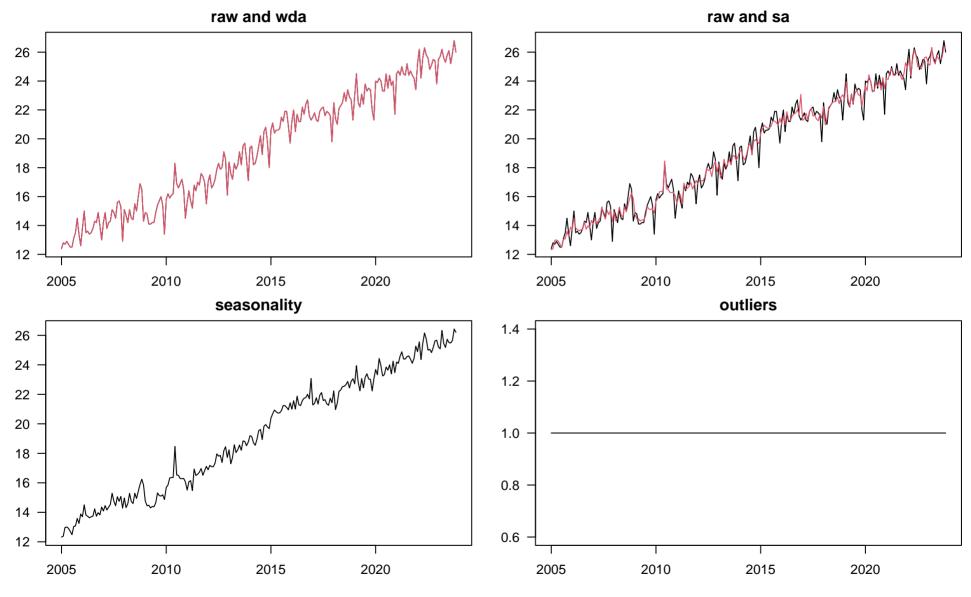
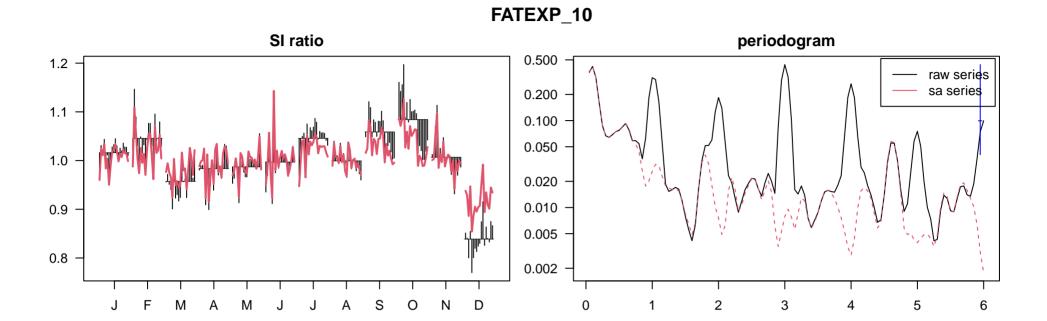
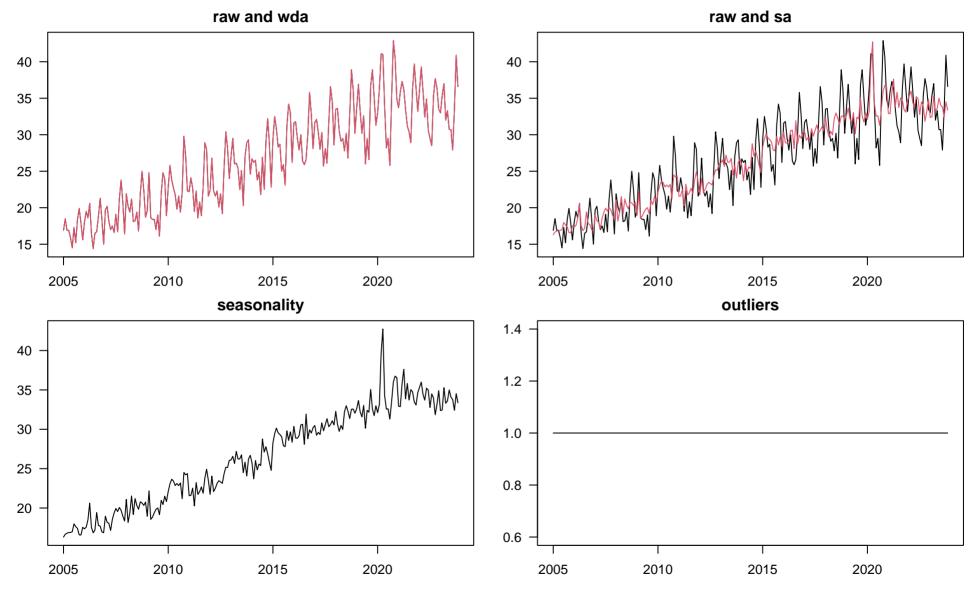
FATEXP\_10

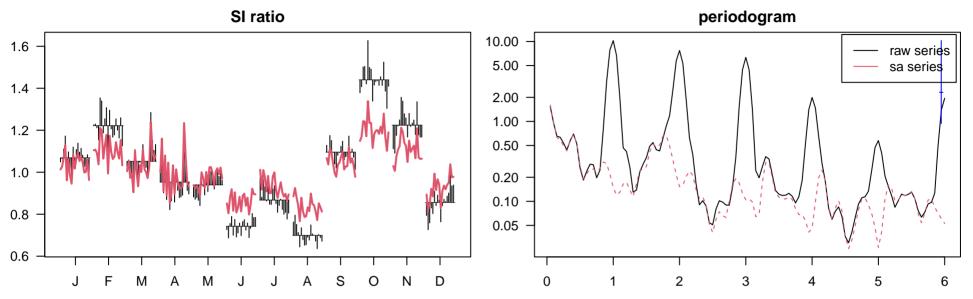




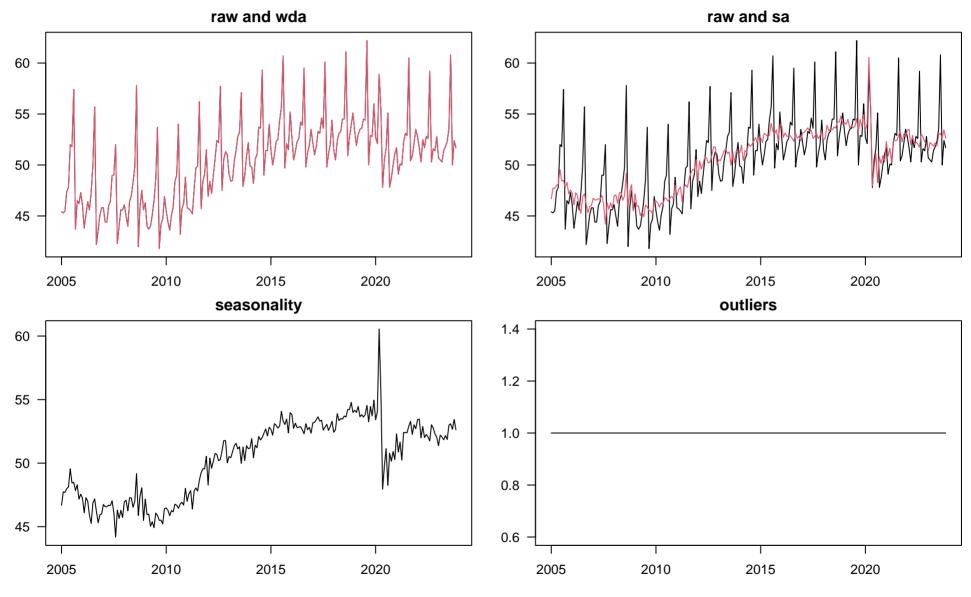
FATEXP\_11



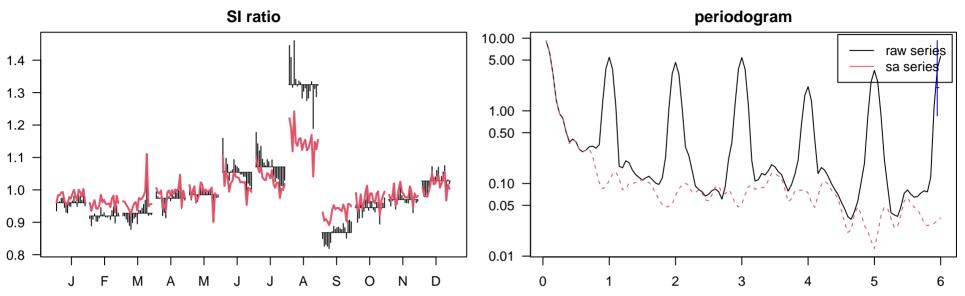
FATEXP\_11



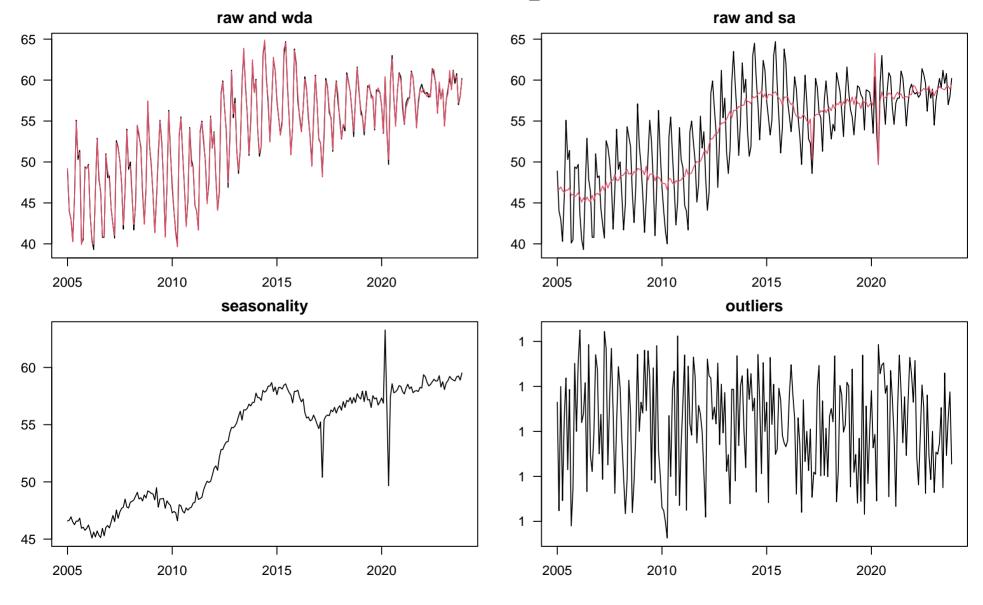
FATEXP\_13



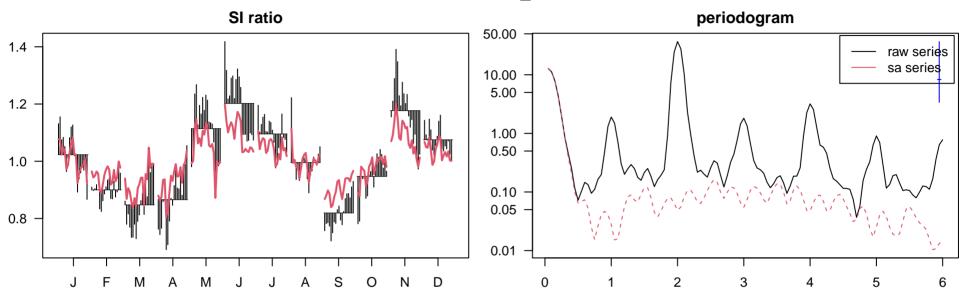
FATEXP\_13



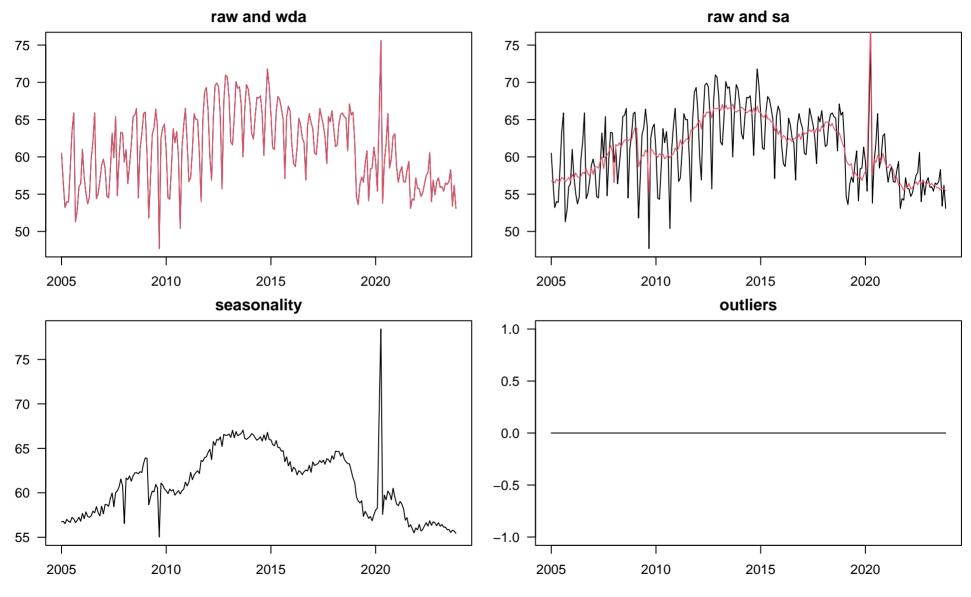
FATEXP\_14



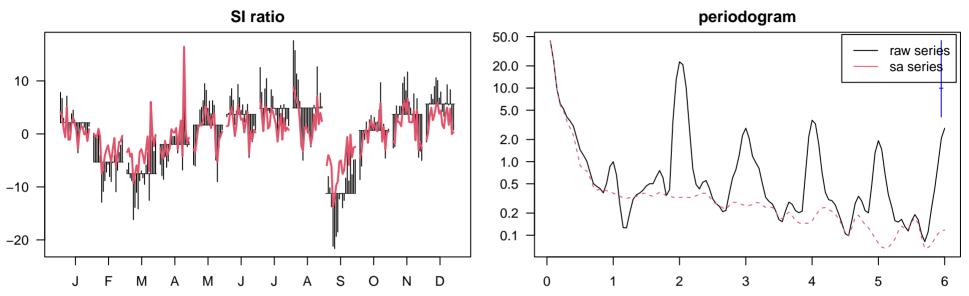
FATEXP\_14



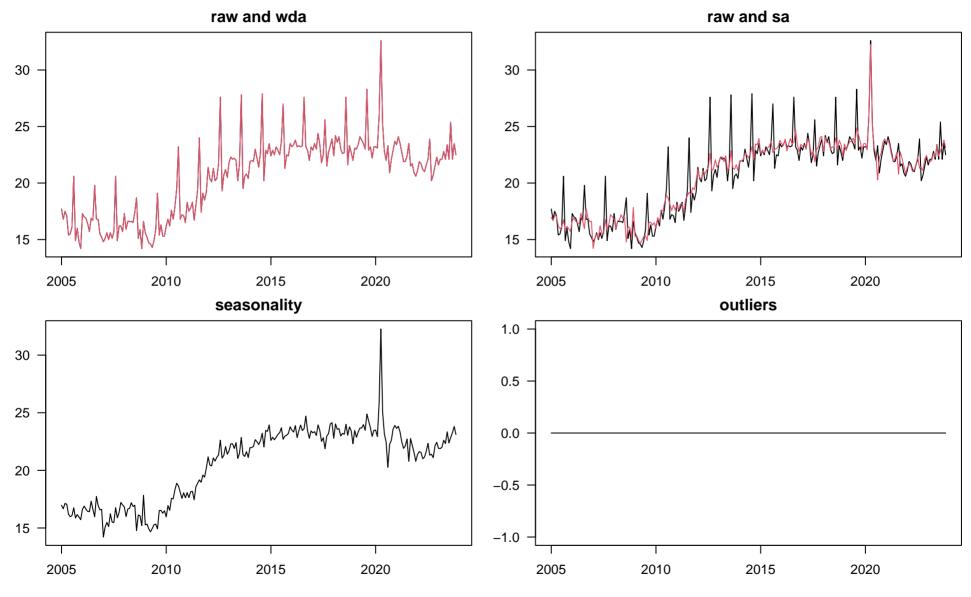
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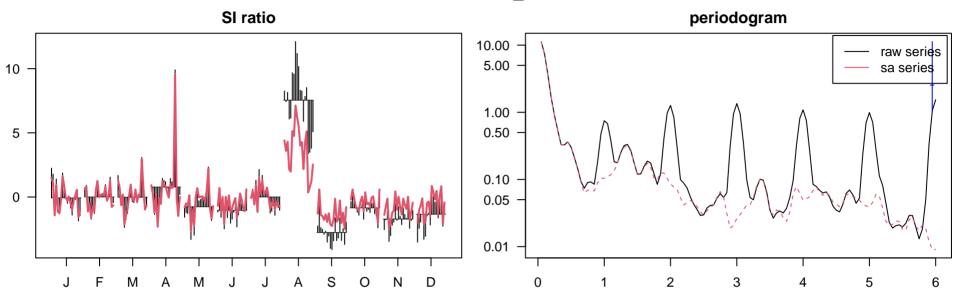
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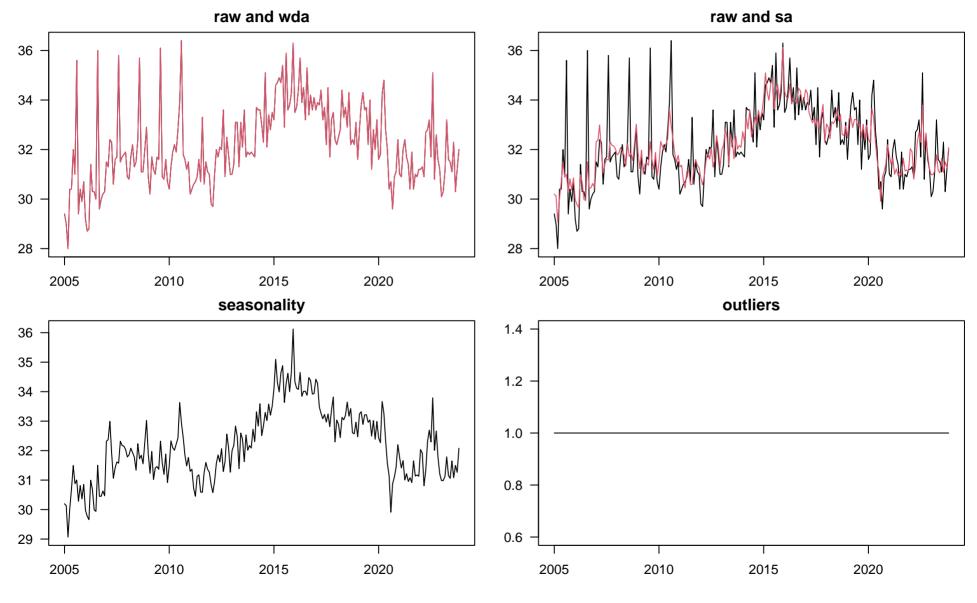
FATEXP\_16



FATEXP\_16

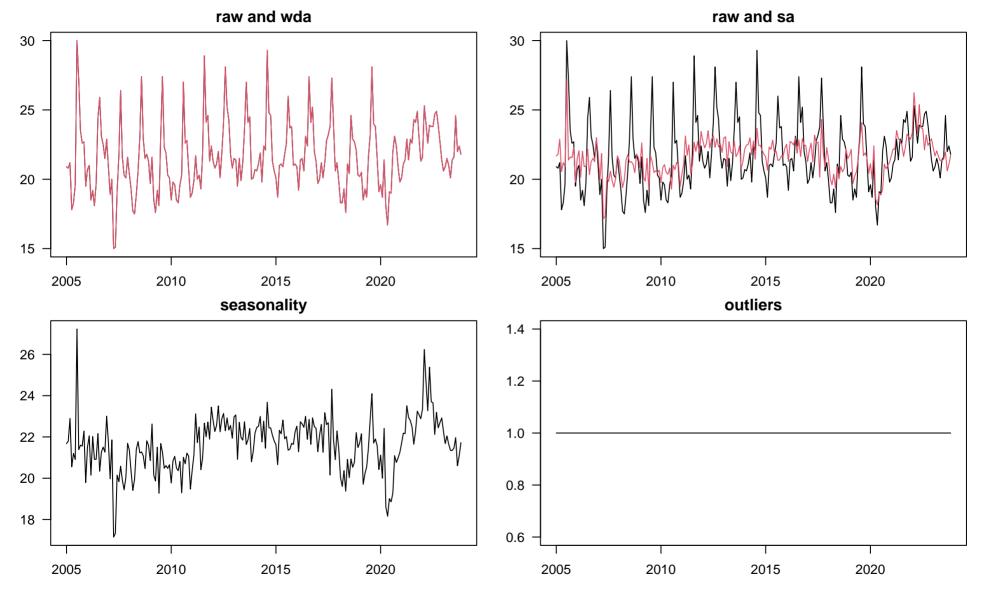


FATEXP\_17

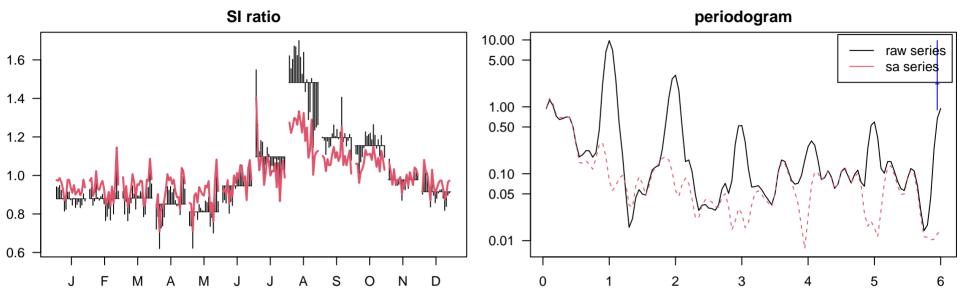


FATEXP\_17 SI ratio periodogram raw series 2.000 1.3 sa series 1.000 0.500 1.2 0.200 0.100 1.1 0.050 0.020 1.0 0.010 0.005 0.9 0.002 F S 0 Ν D 3 5 6 Μ 2 4 Μ 0 1

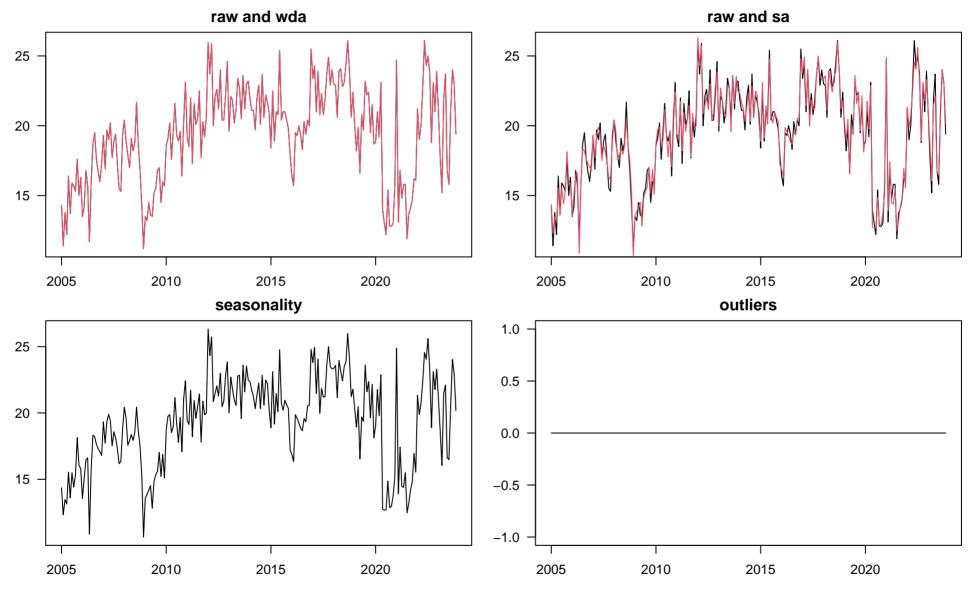
FATEXP\_18



FATEXP\_18

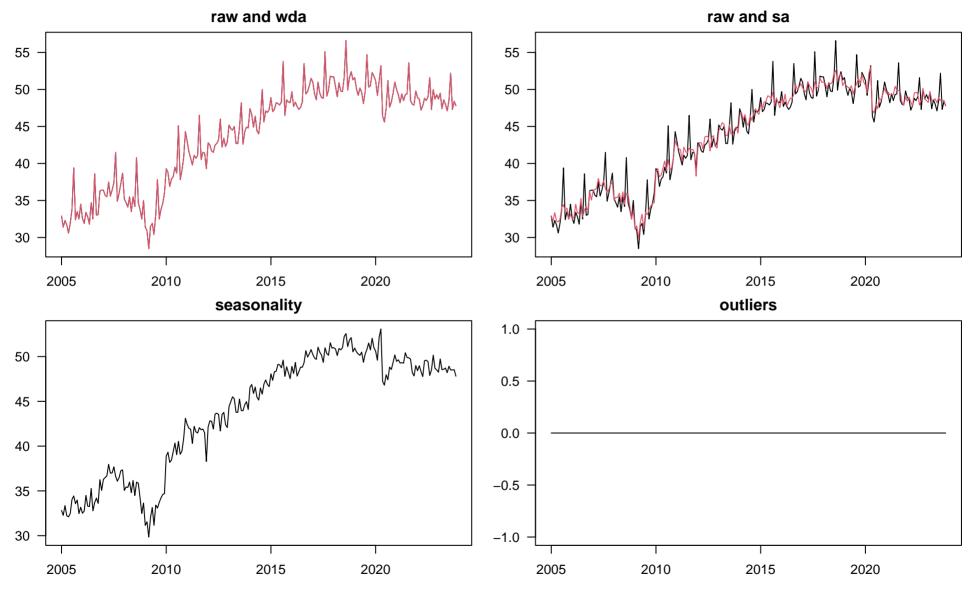


FATEXP\_19



FATEXP\_19 SI ratio periodogram raw series 10.00 sa series 5.00 5 2.00 1.00 0 0.50 0.20 0.10 0.05 F S 0 Ν D 2 3 5 6 Μ Α 4 Μ 0 1

FATEXP\_20



FATEXP\_20 SI ratio periodogram raw series 10 10.00 sa series 5.00 5 1.00 0.50 0 0.10 0.05 -5 0.01 -10

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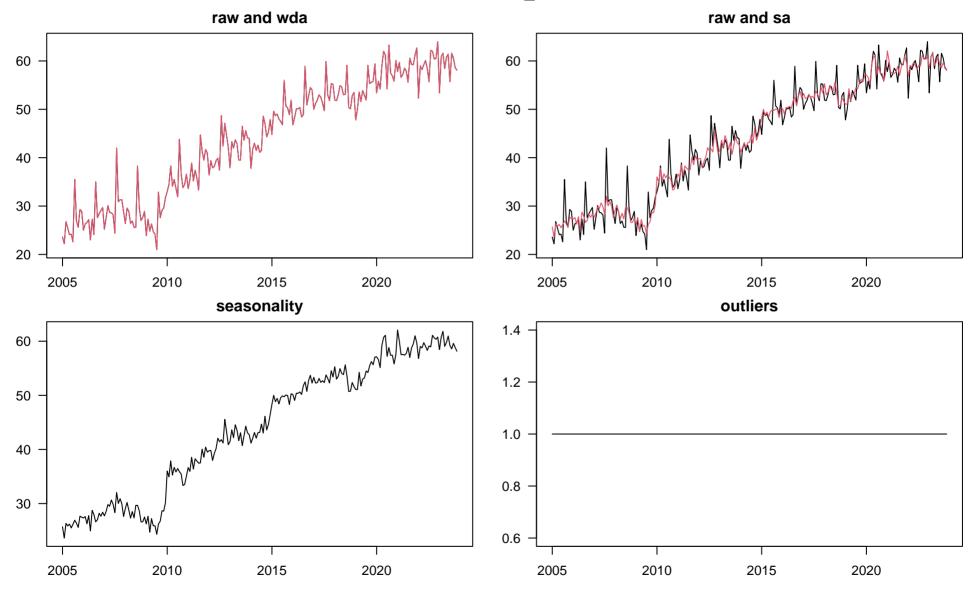
Ν

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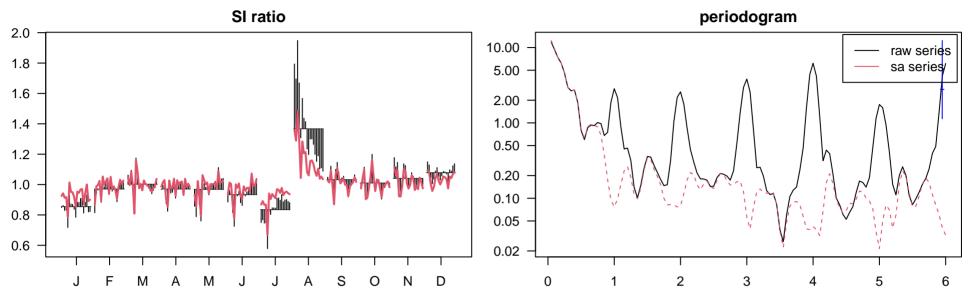
F

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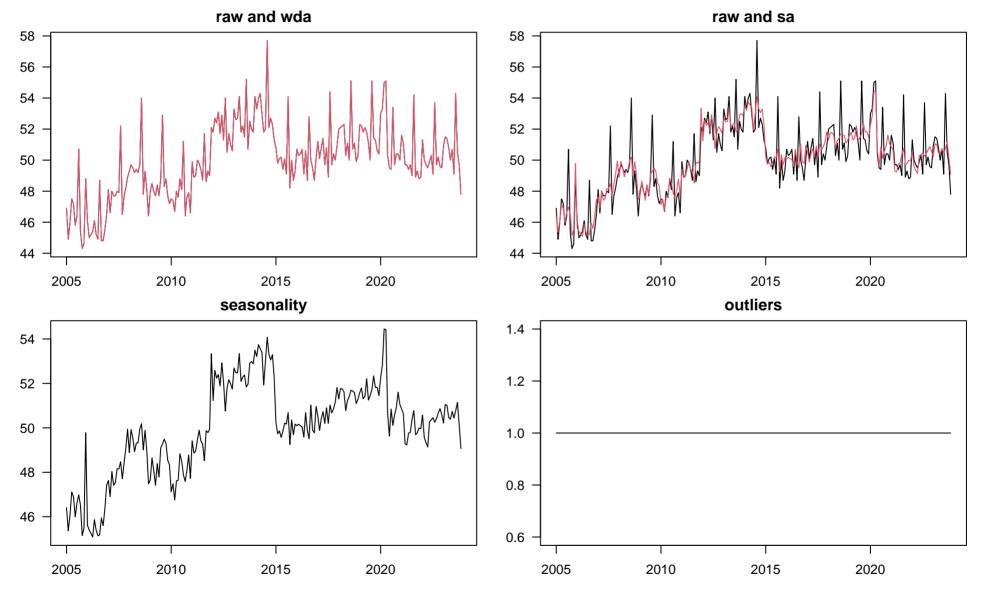
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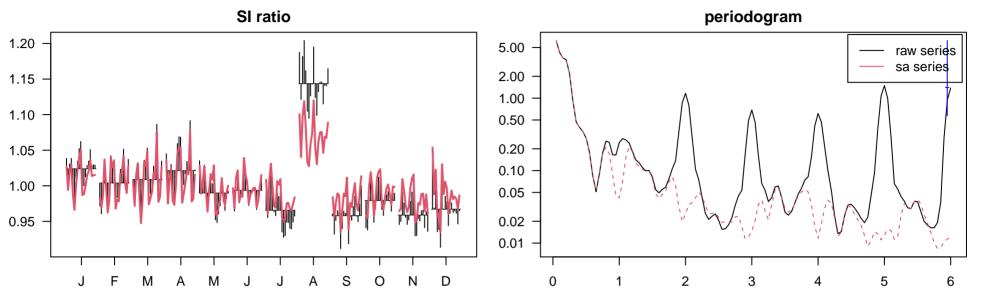
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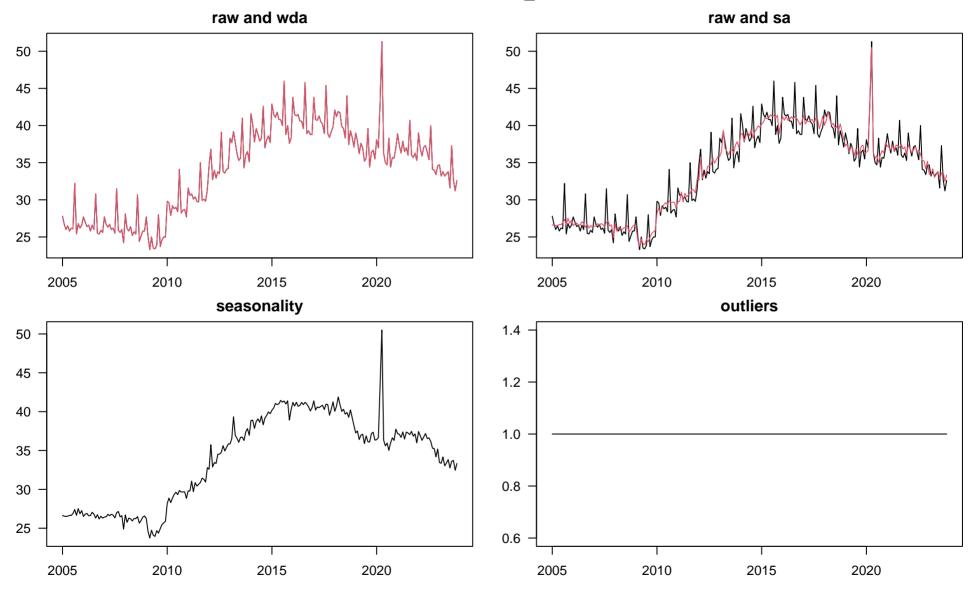
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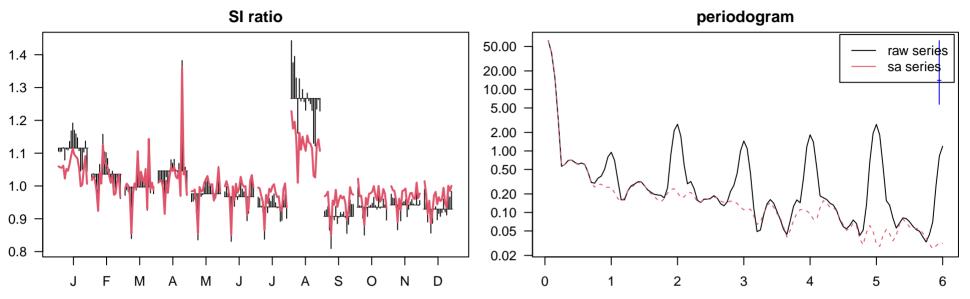
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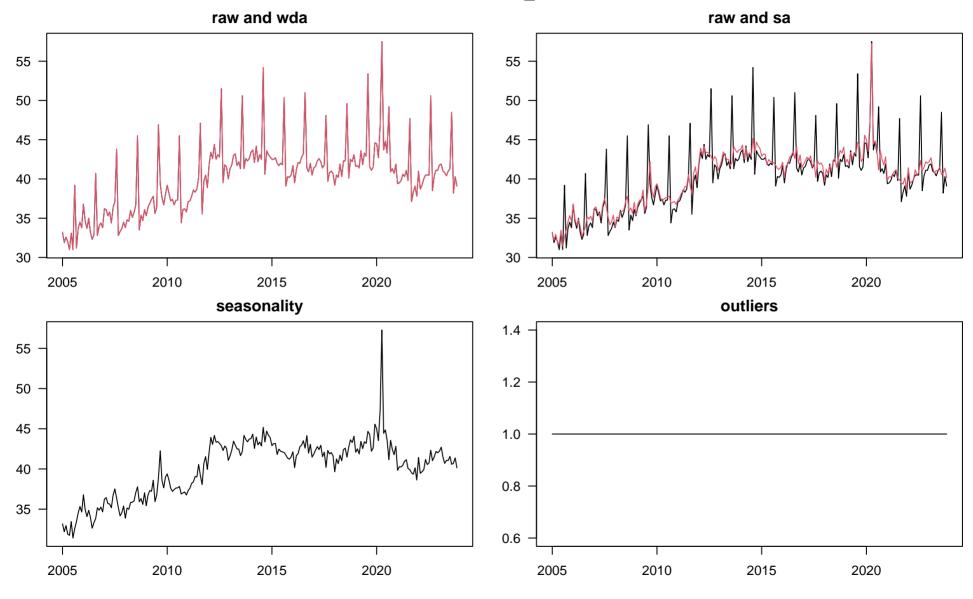
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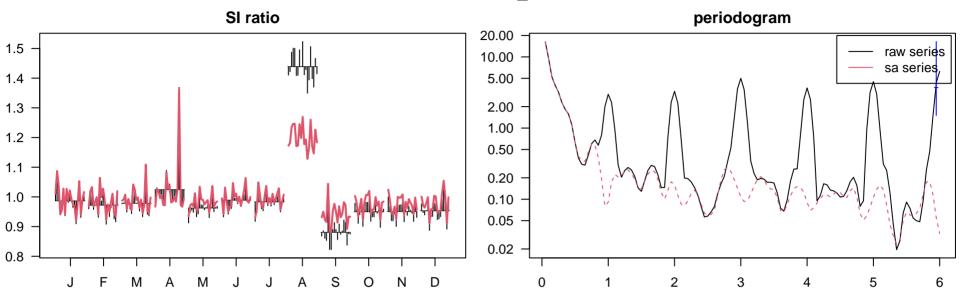
FATEXP\_23



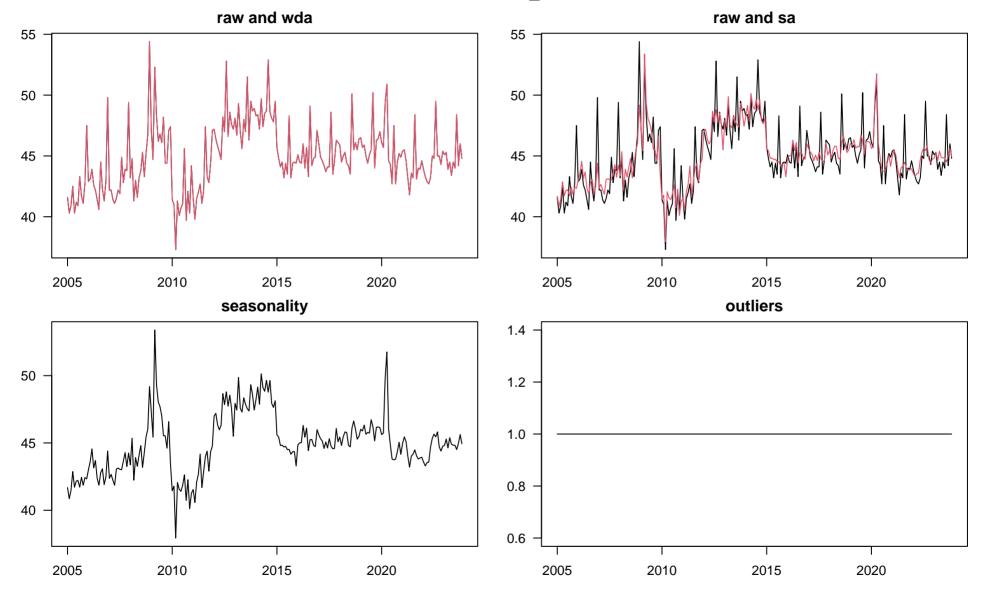
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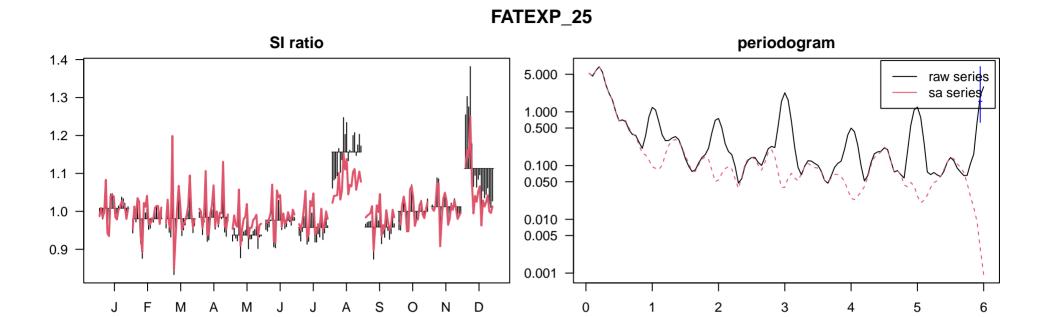


FATEXP\_24

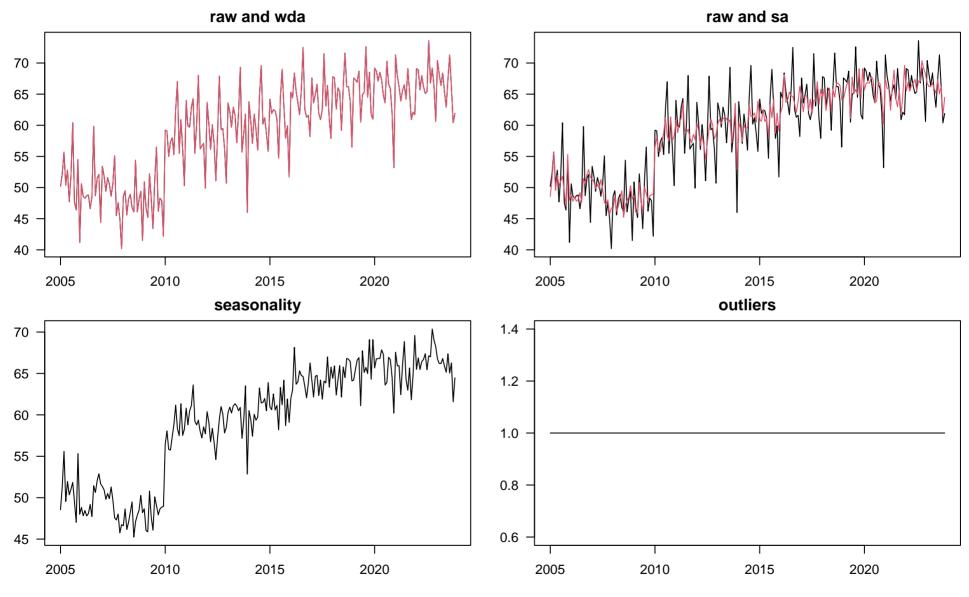


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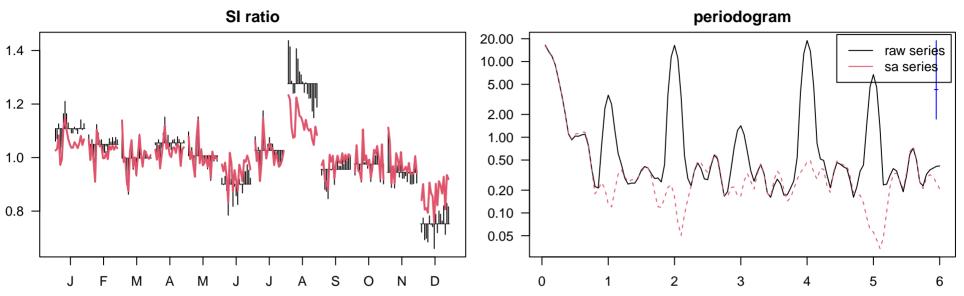




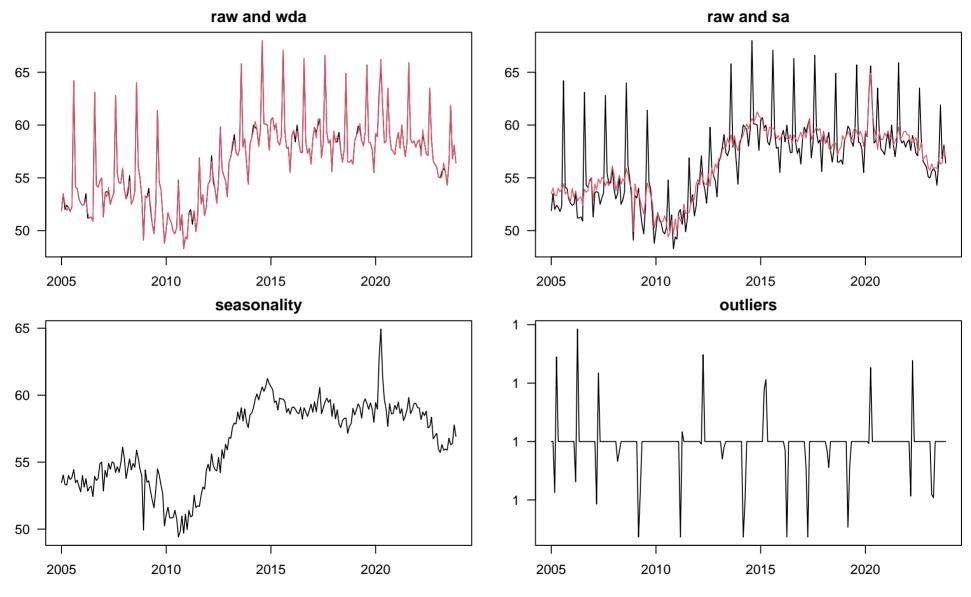
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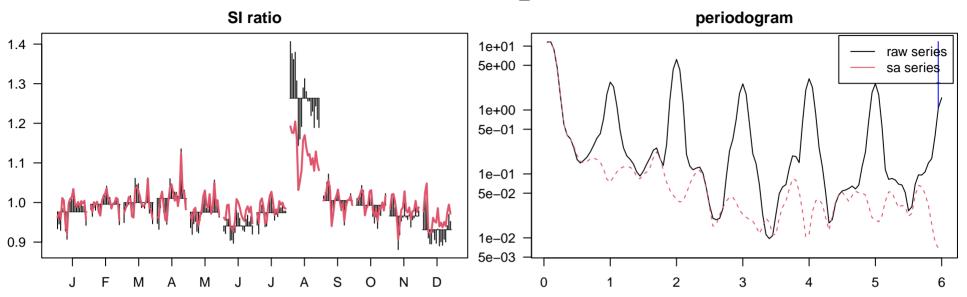
FATEXP\_26



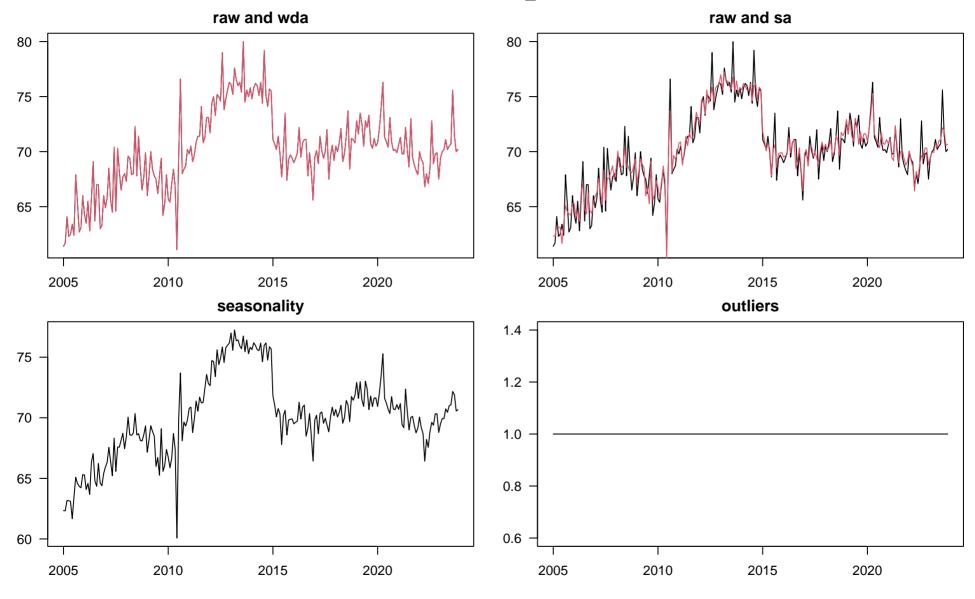
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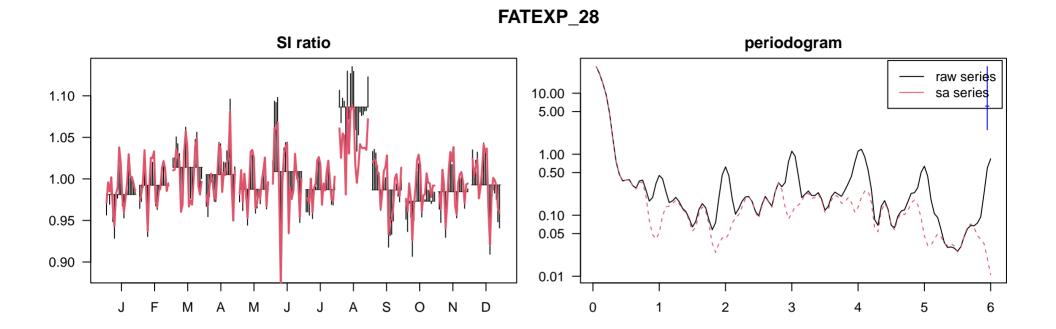


FATEXP\_27

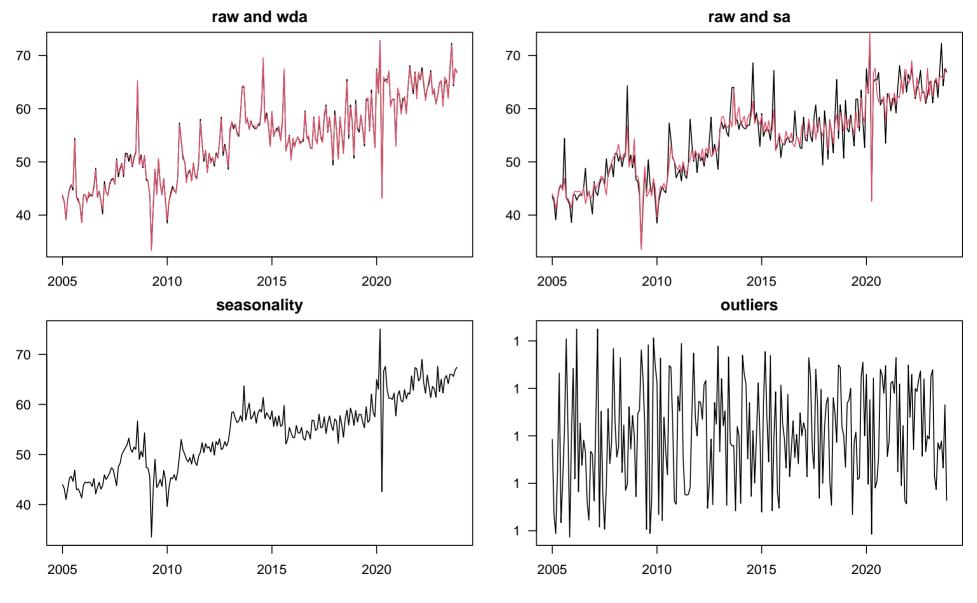


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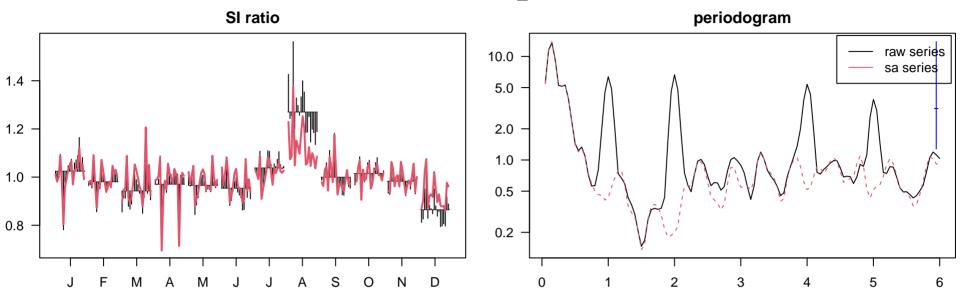




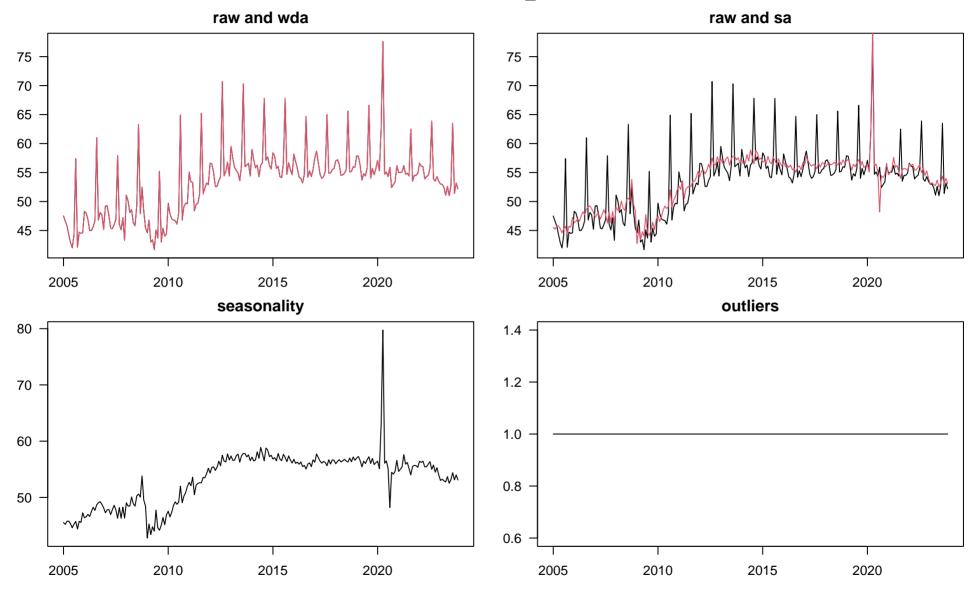
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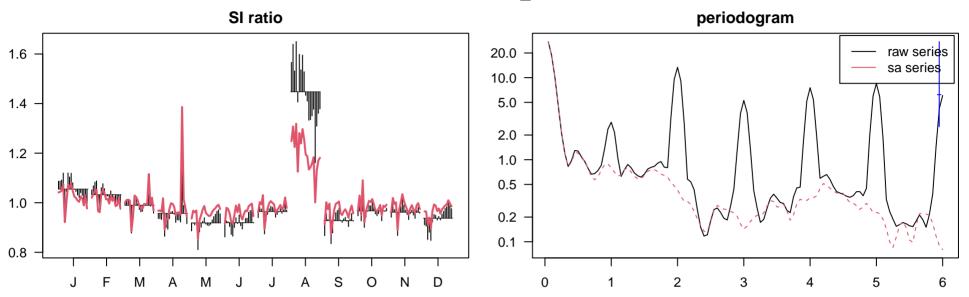
FATEXP\_29



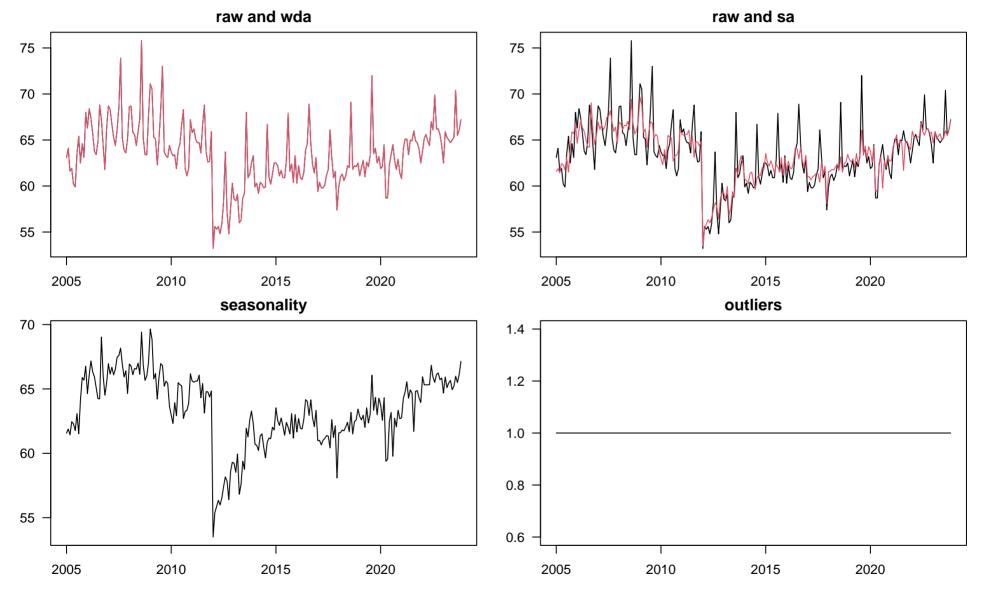
FATEXP\_31



FATEXP\_31



FATEXP\_32



FATEXP\_32 SI ratio periodogram 20.00 raw series 10.00 sa series 1.2 5.00 2.00 1.1 1.00 0.50 1.0 0.20 0.10 0.05 0.9 0.02

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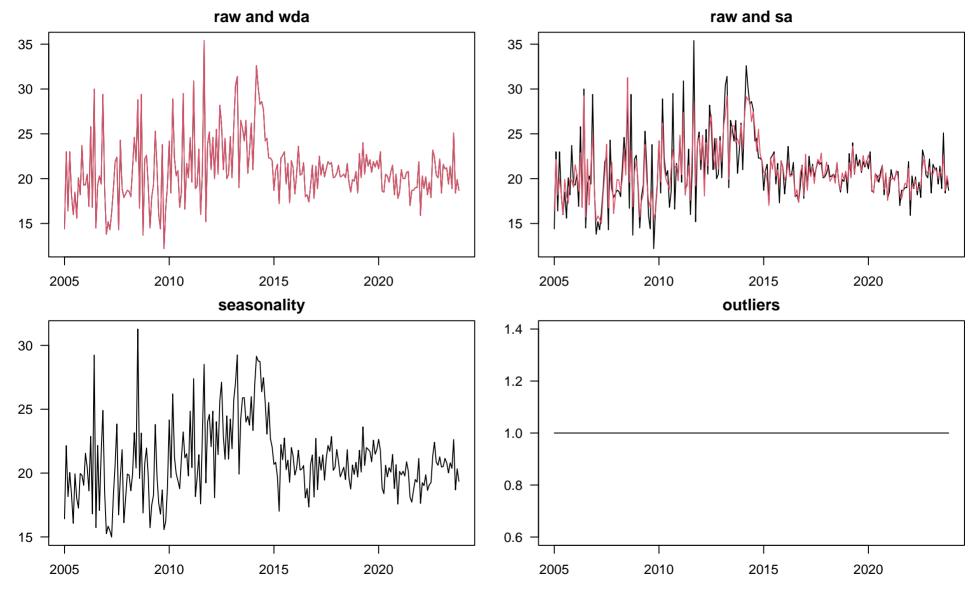
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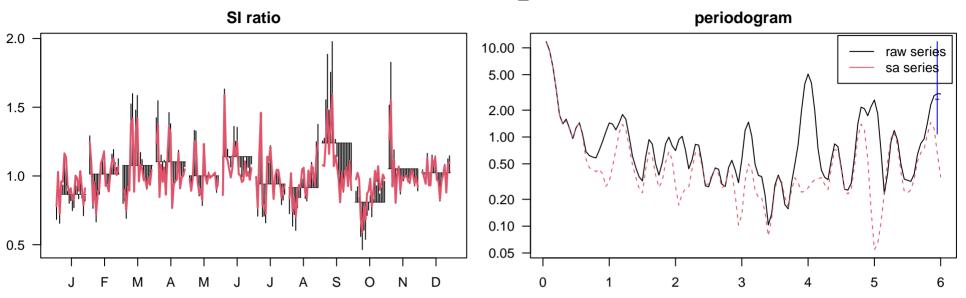
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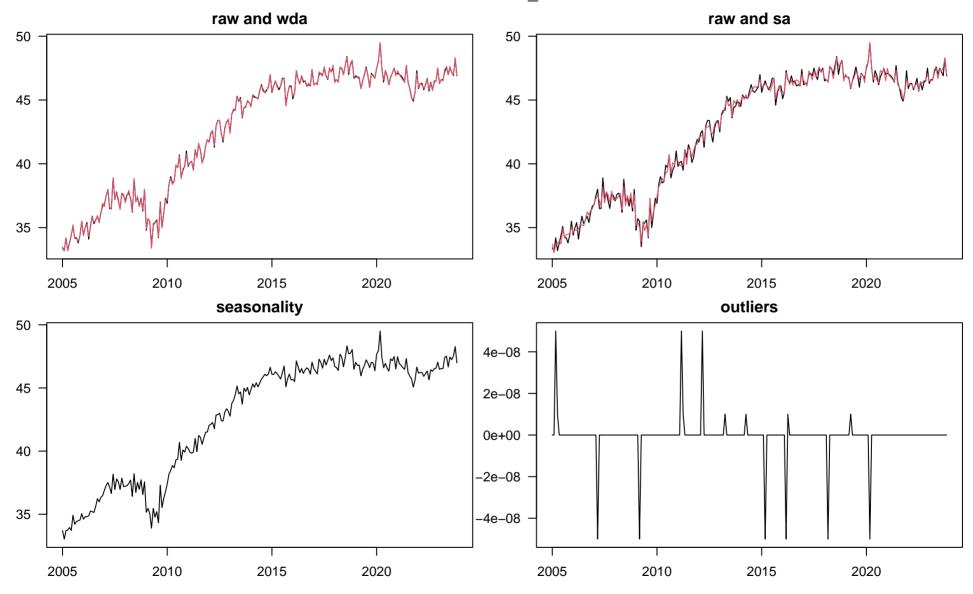
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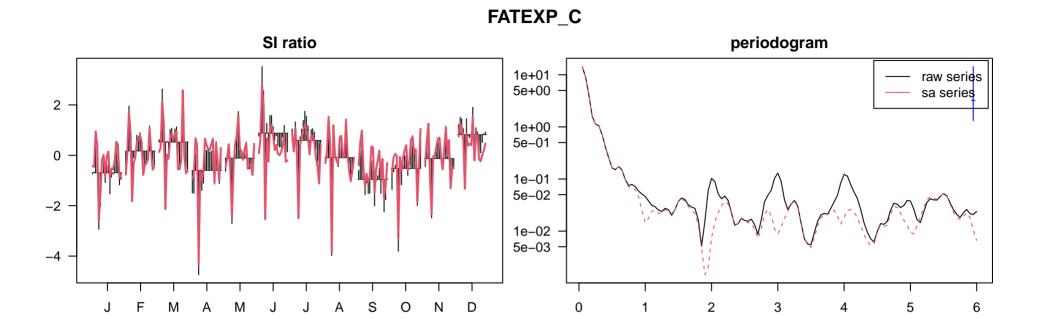


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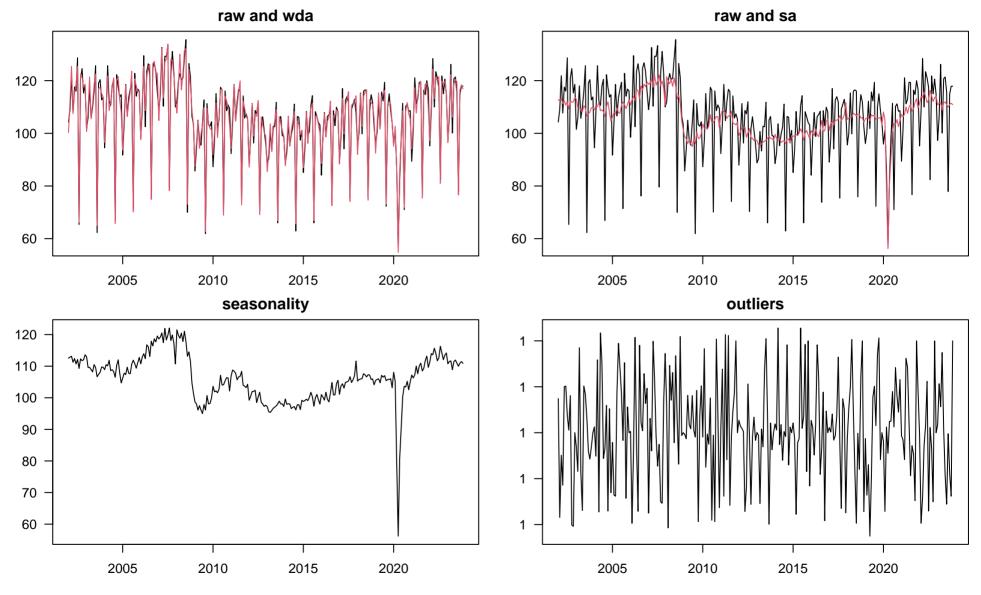


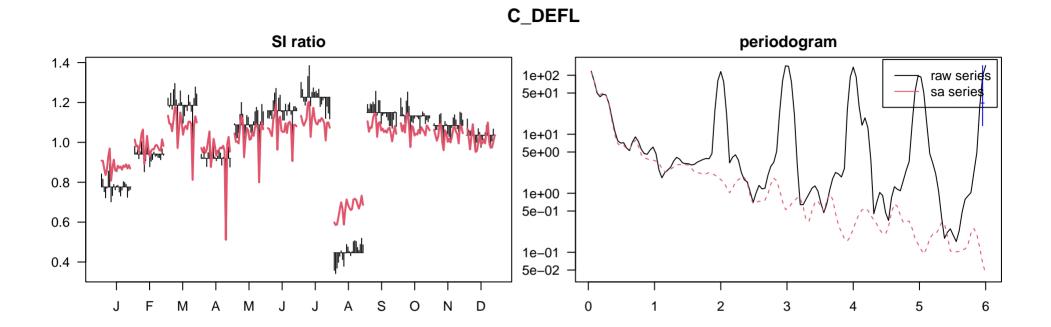
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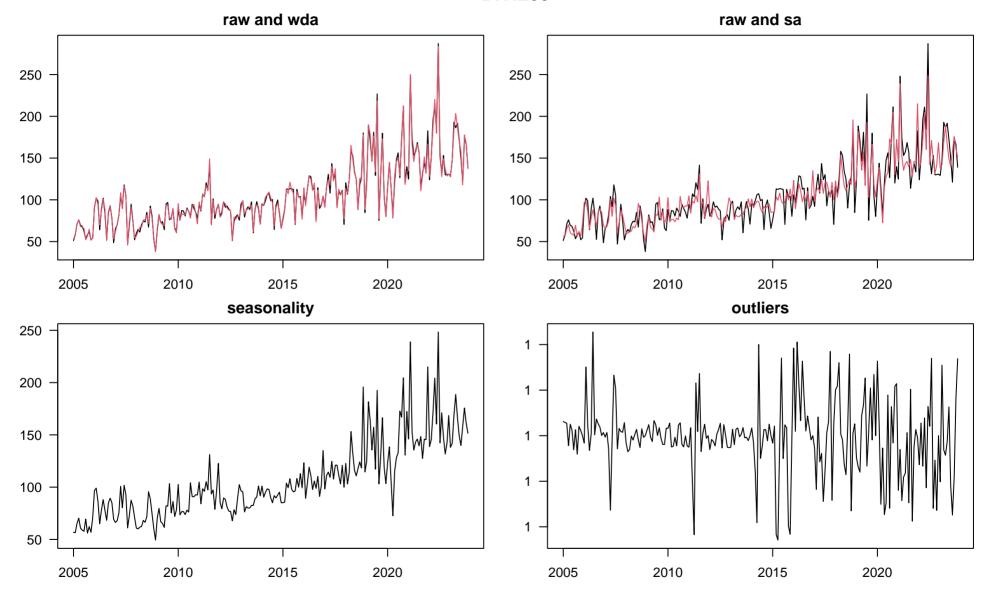


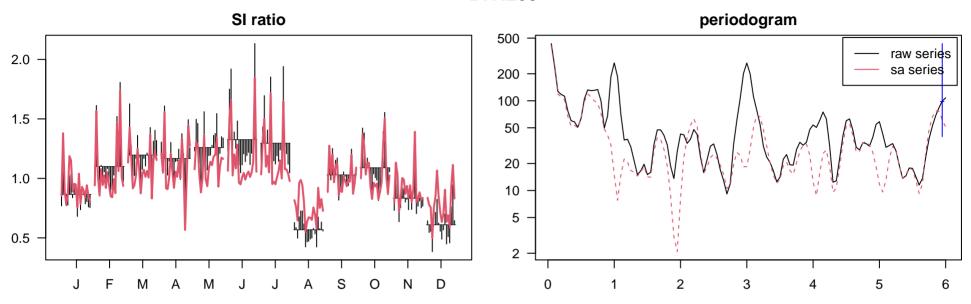


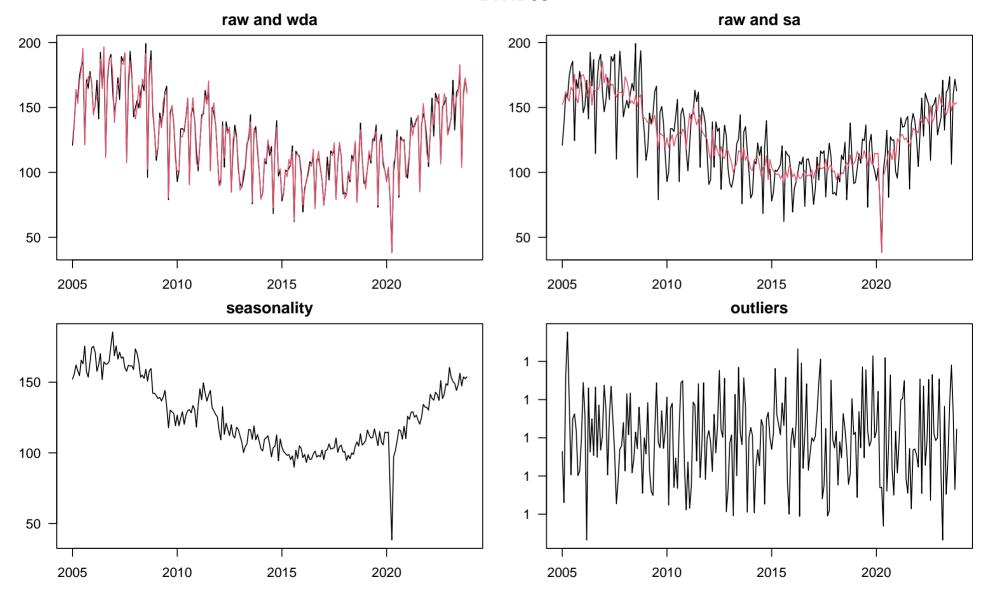
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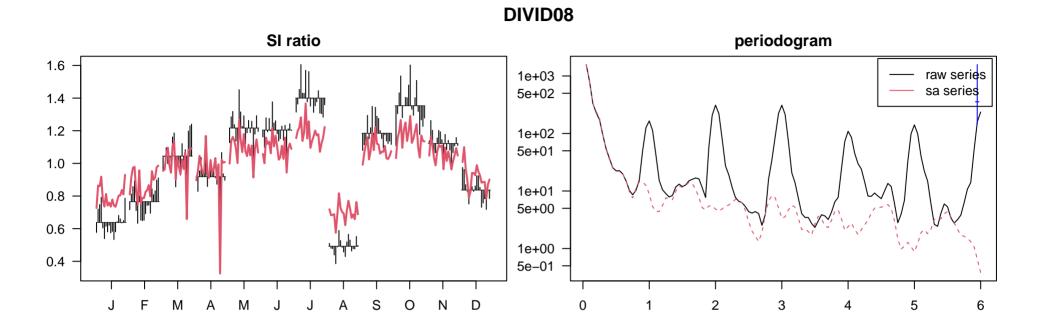


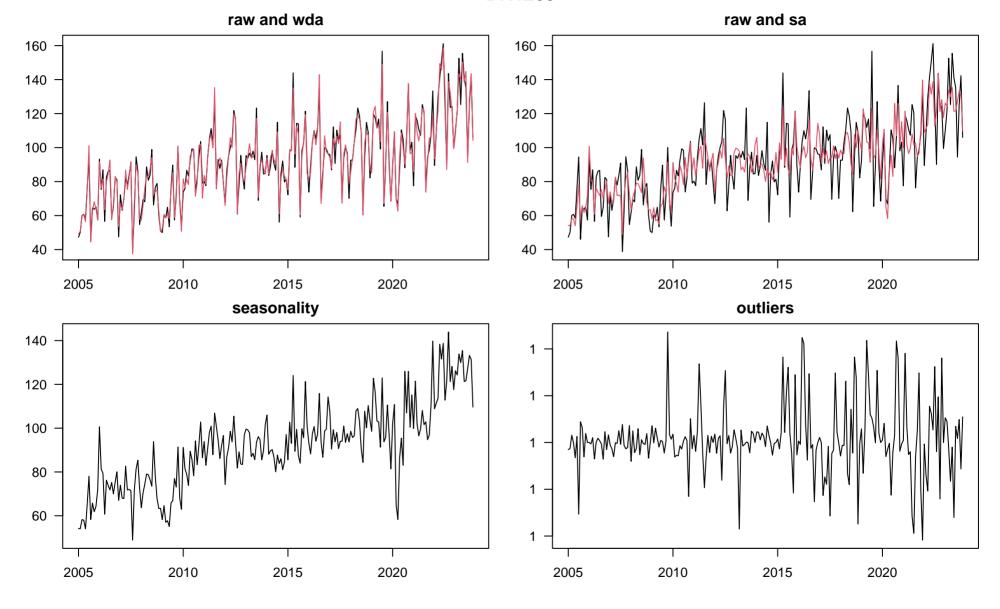


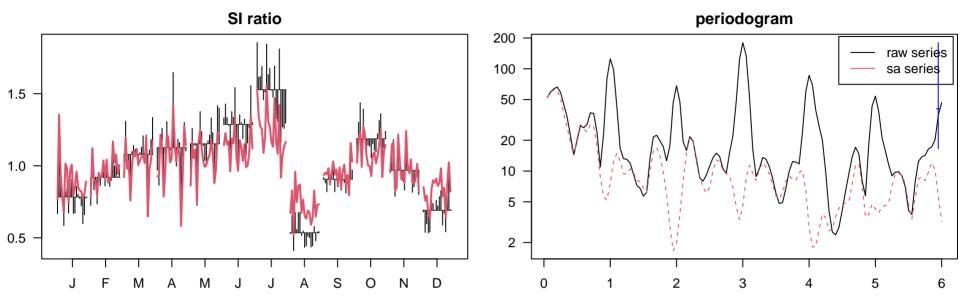


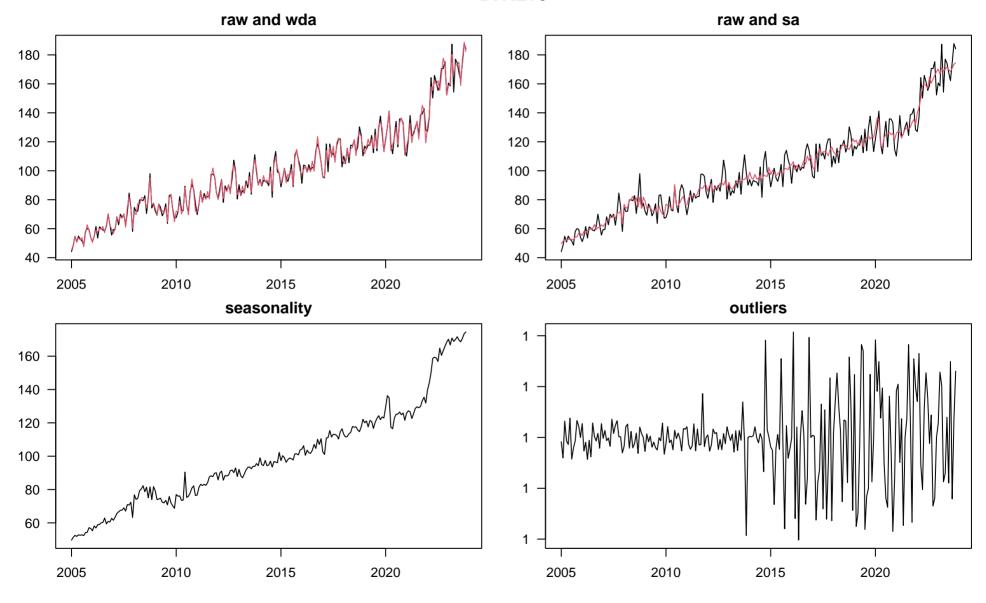


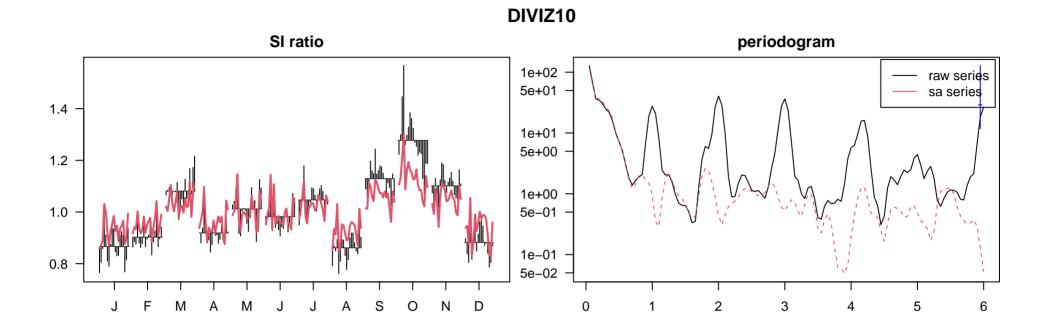


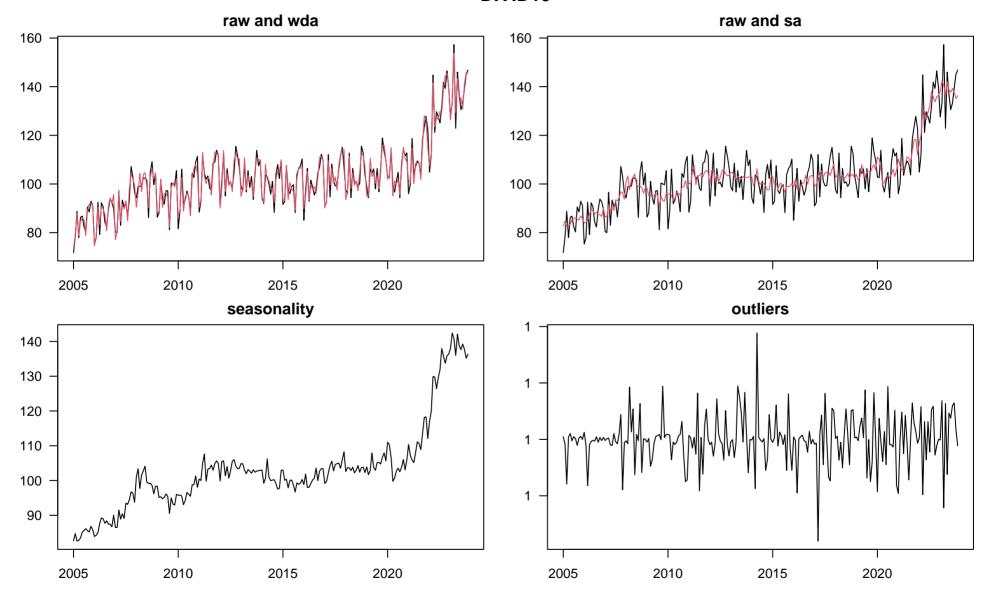


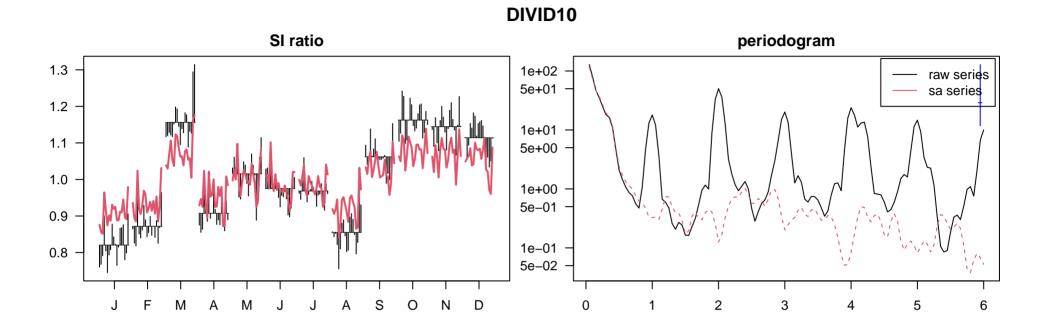


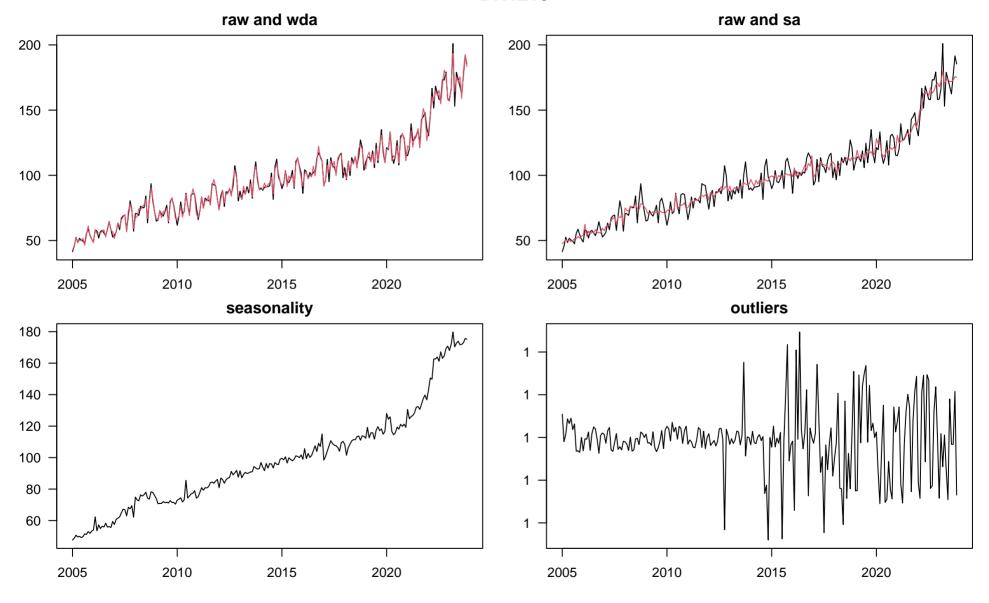


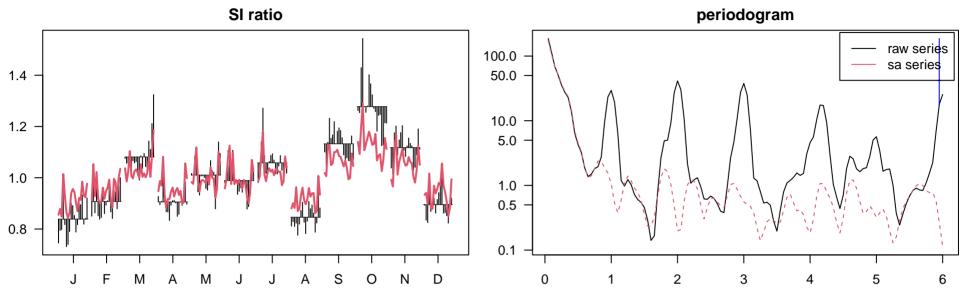


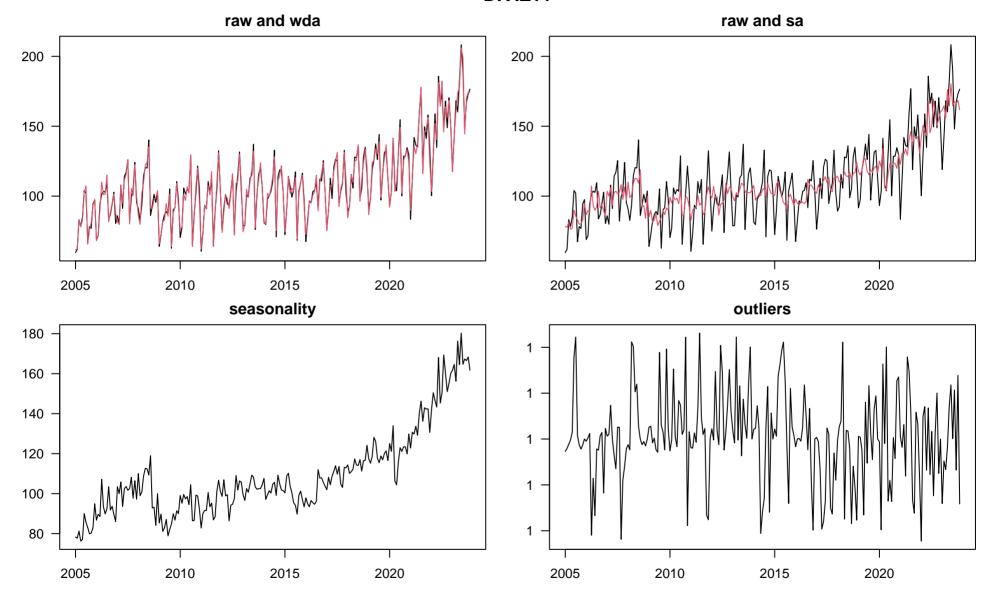


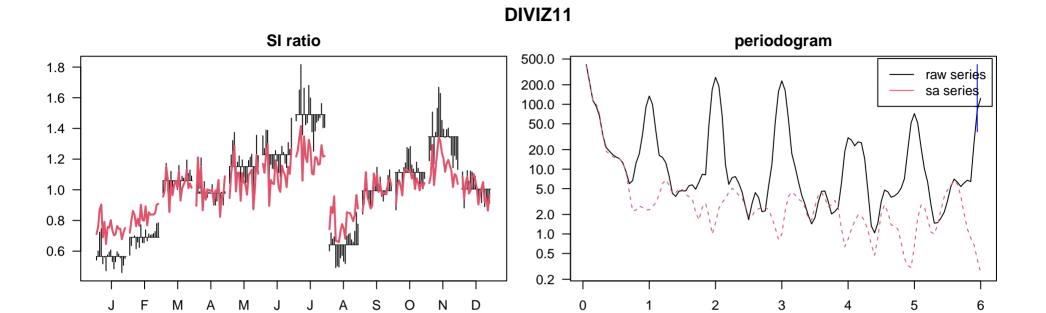


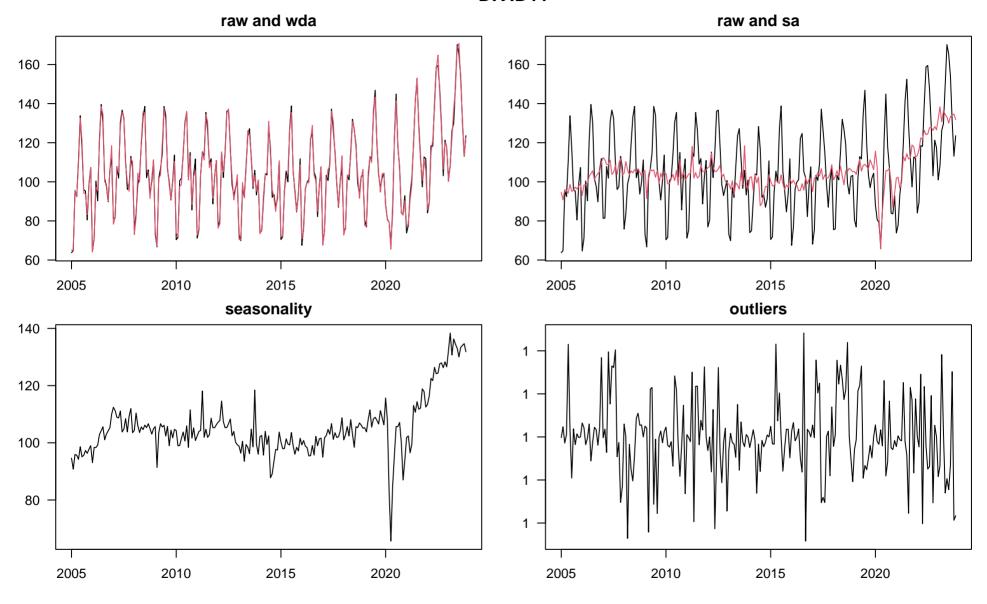


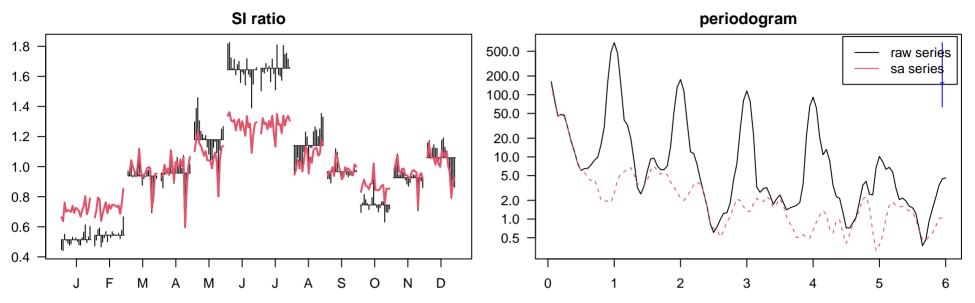


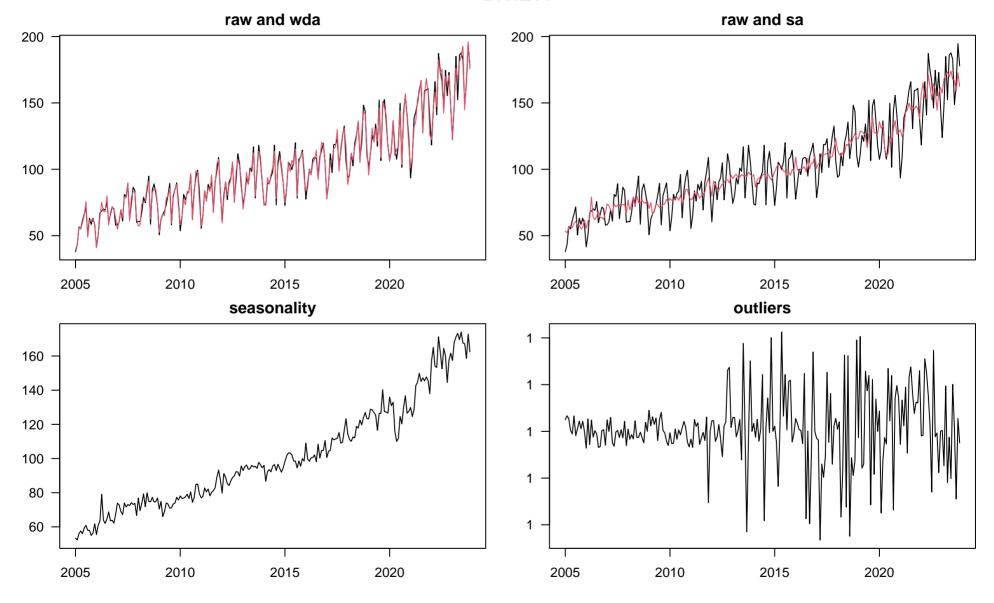


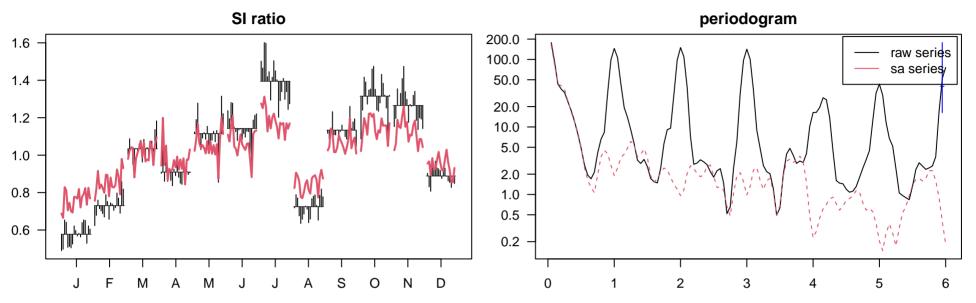


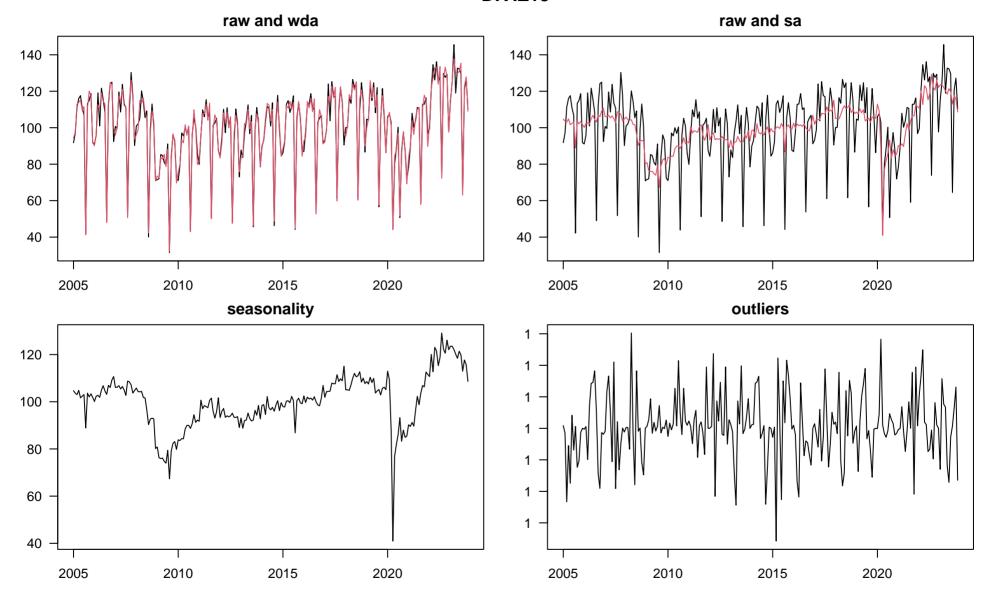


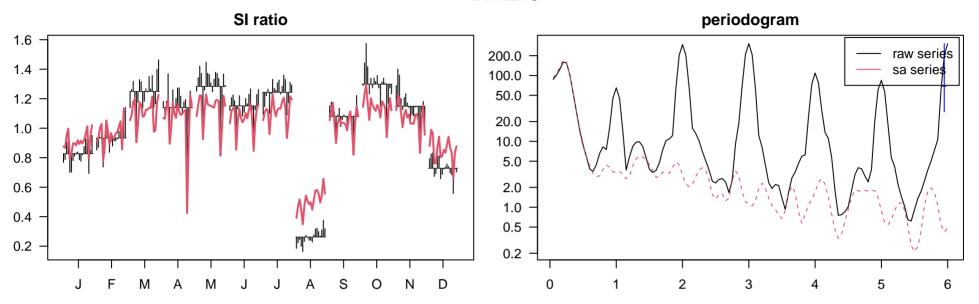


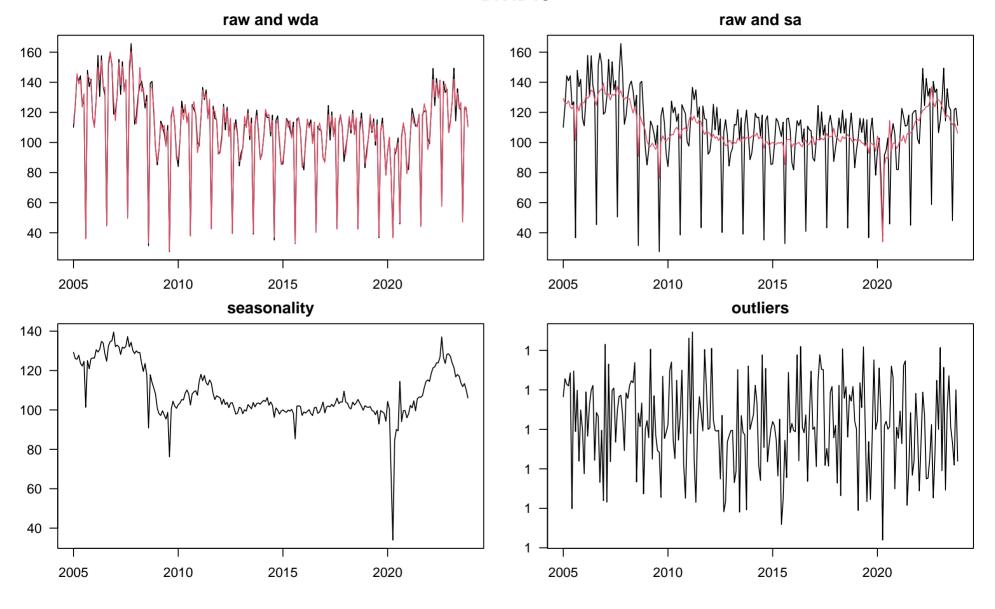


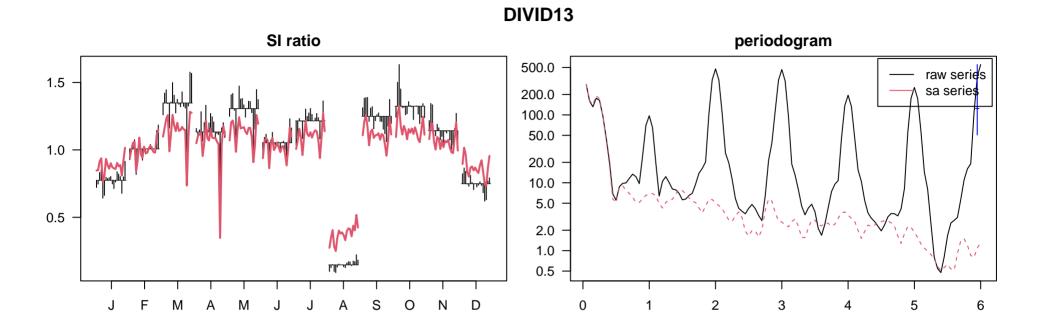


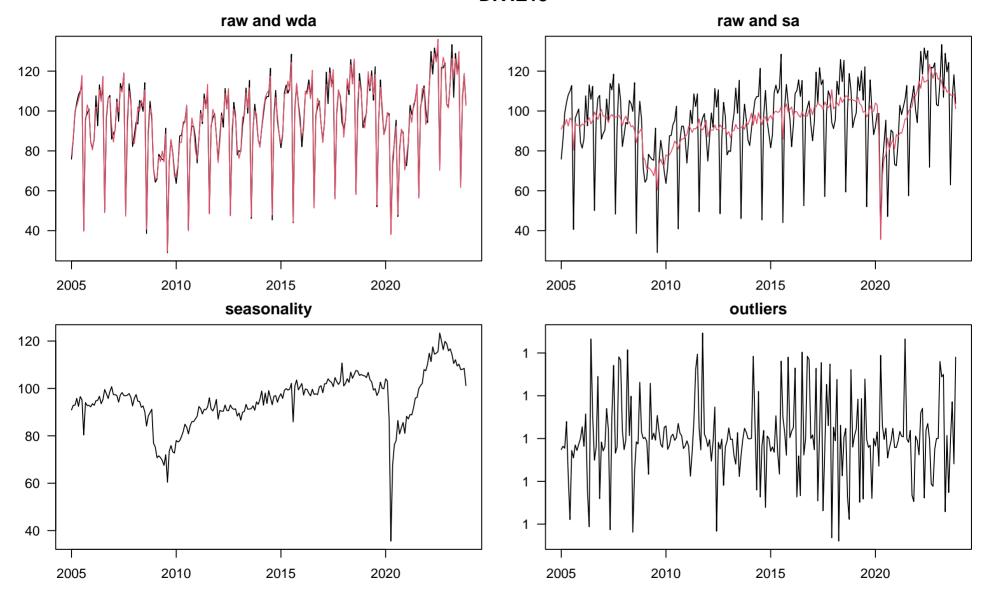


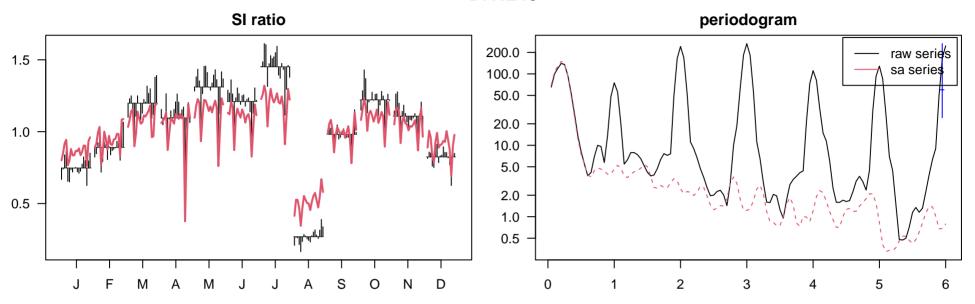


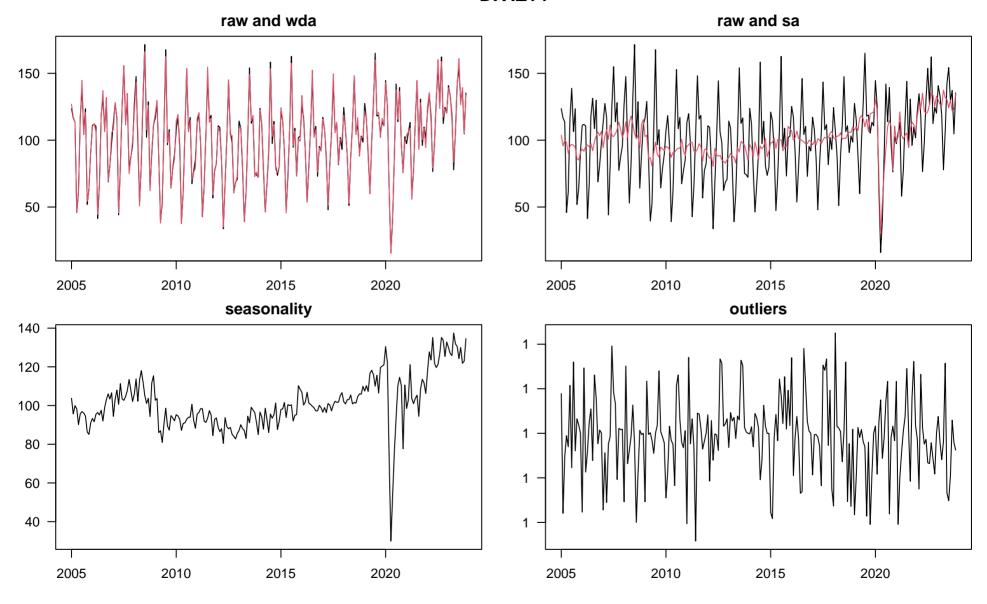


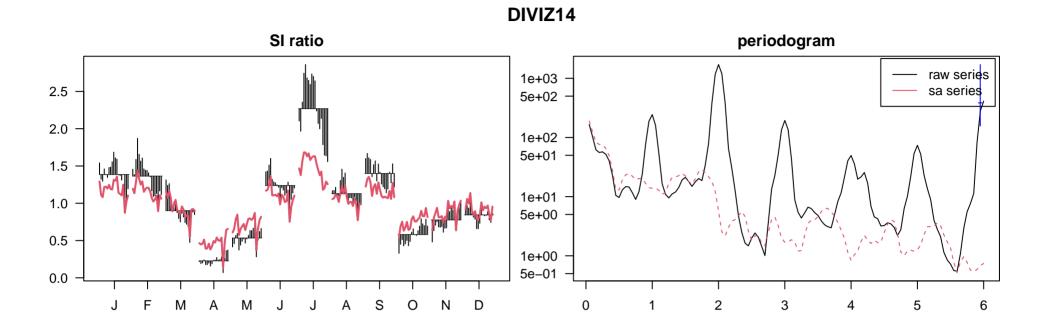


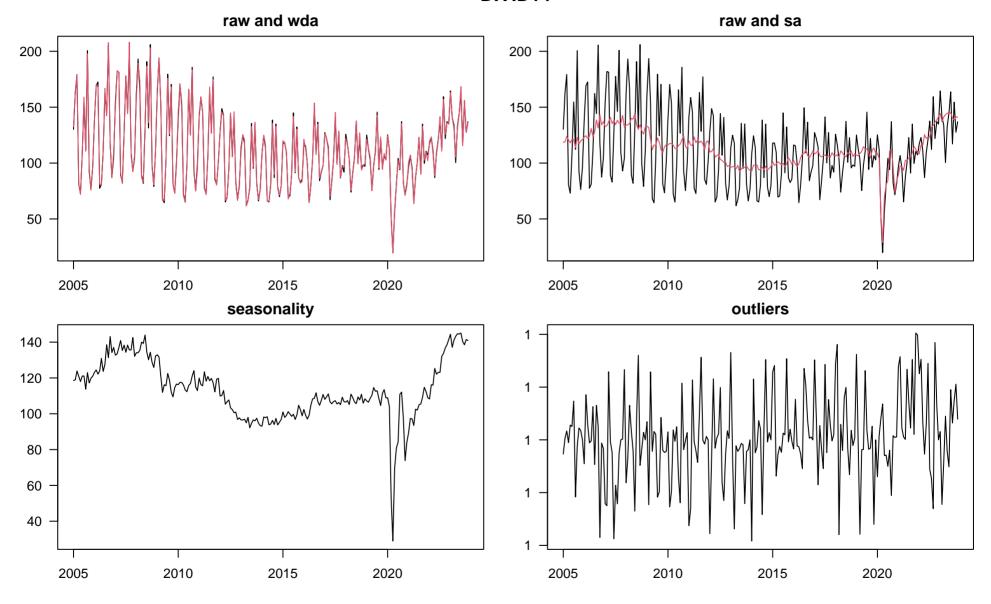


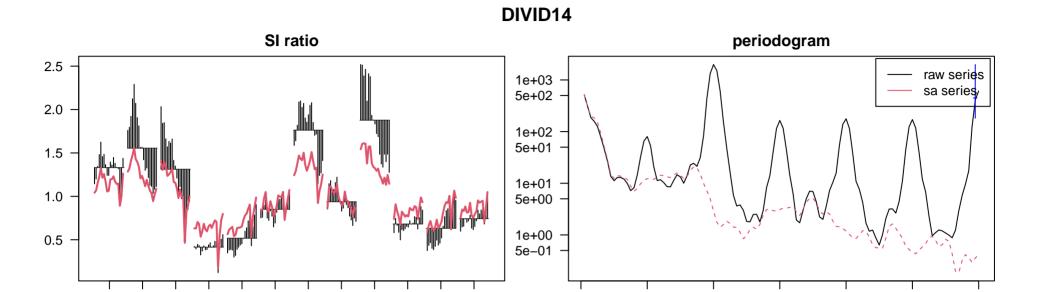












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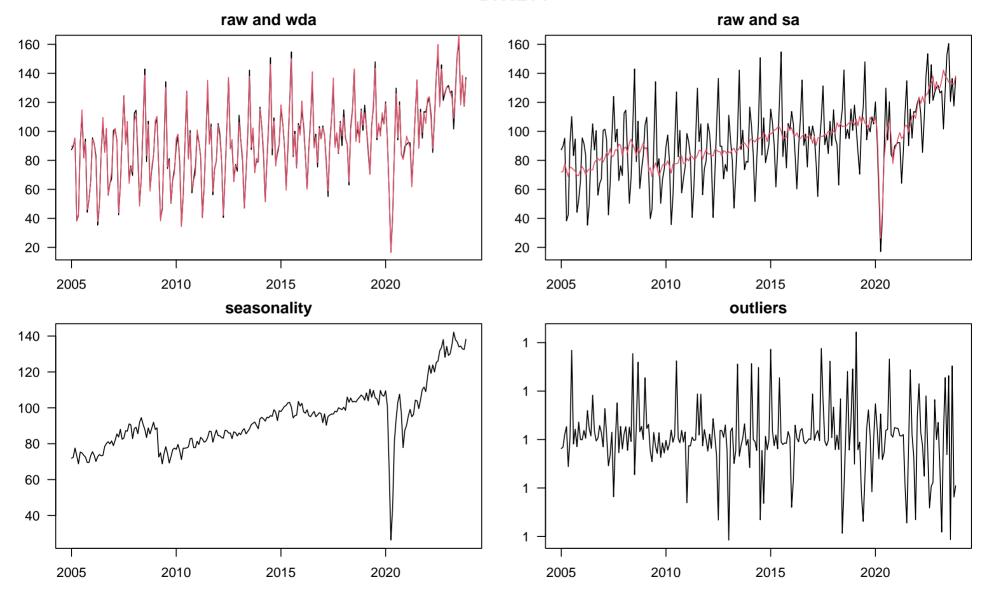
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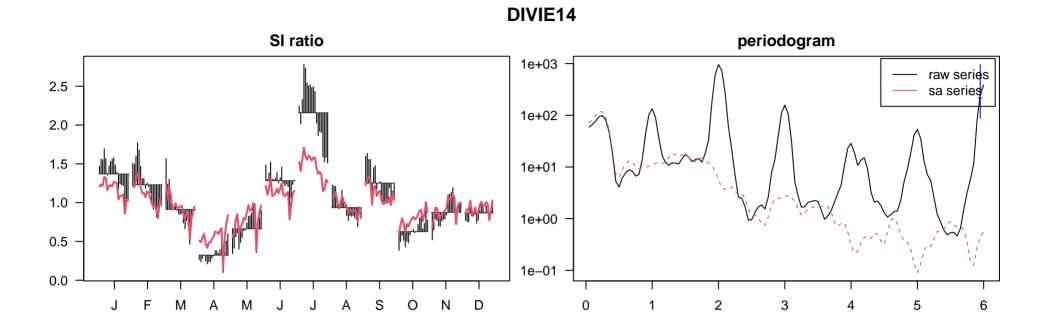
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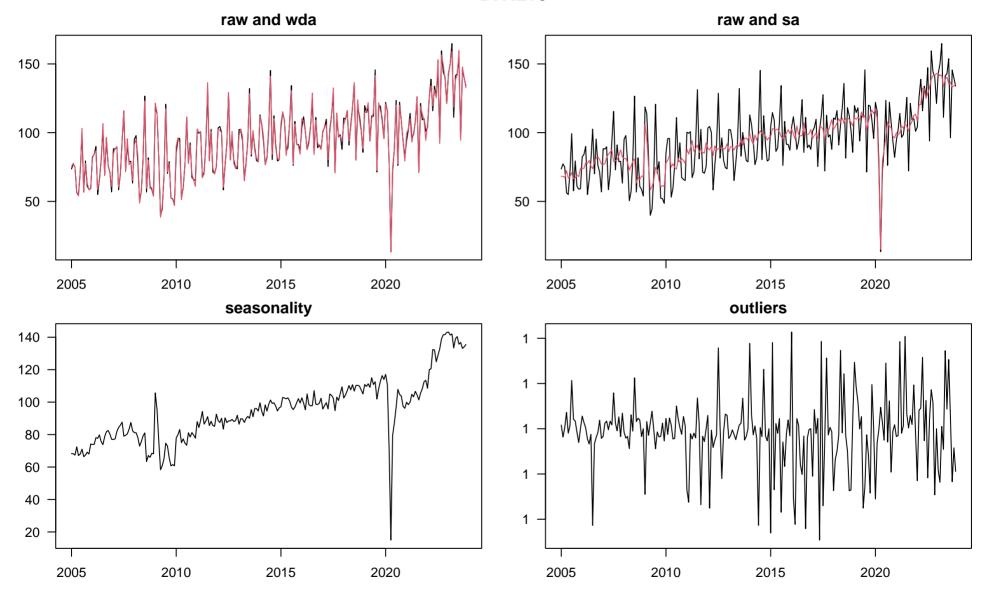
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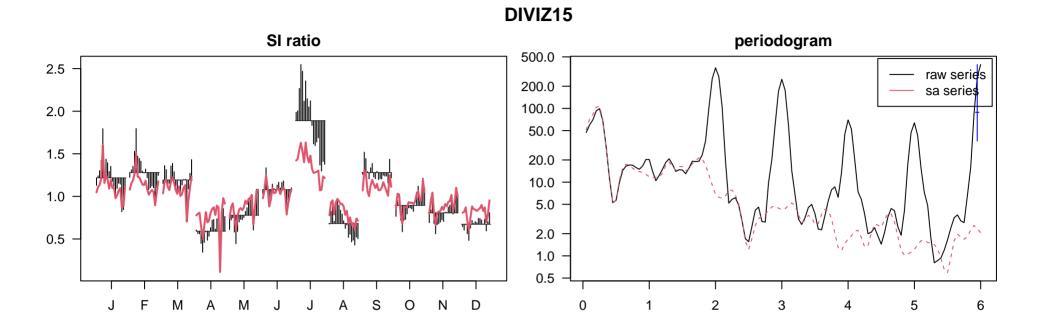
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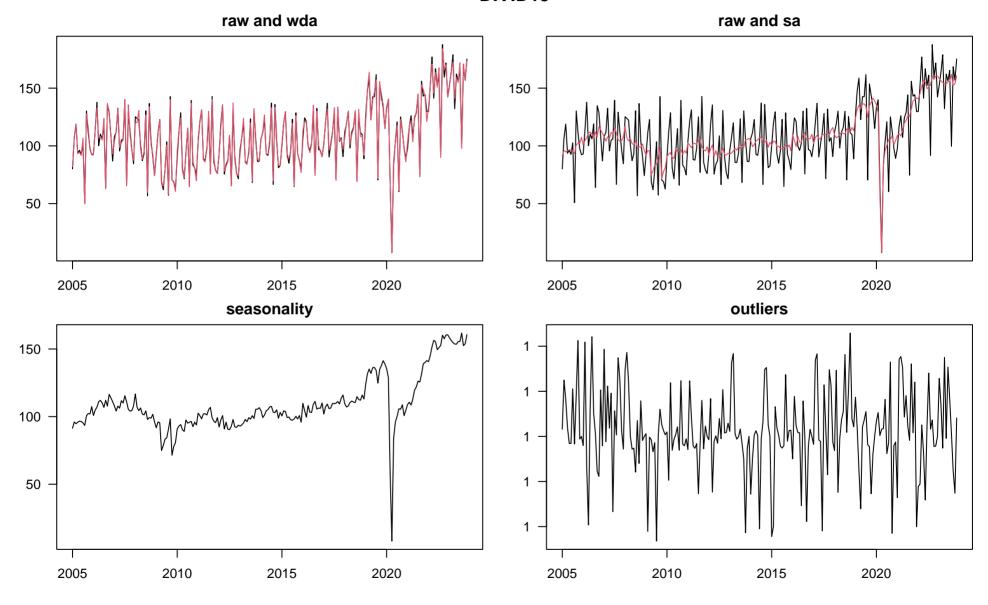
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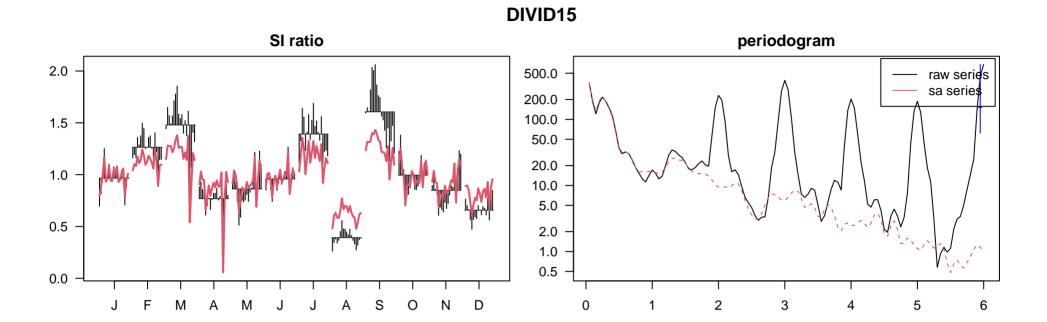


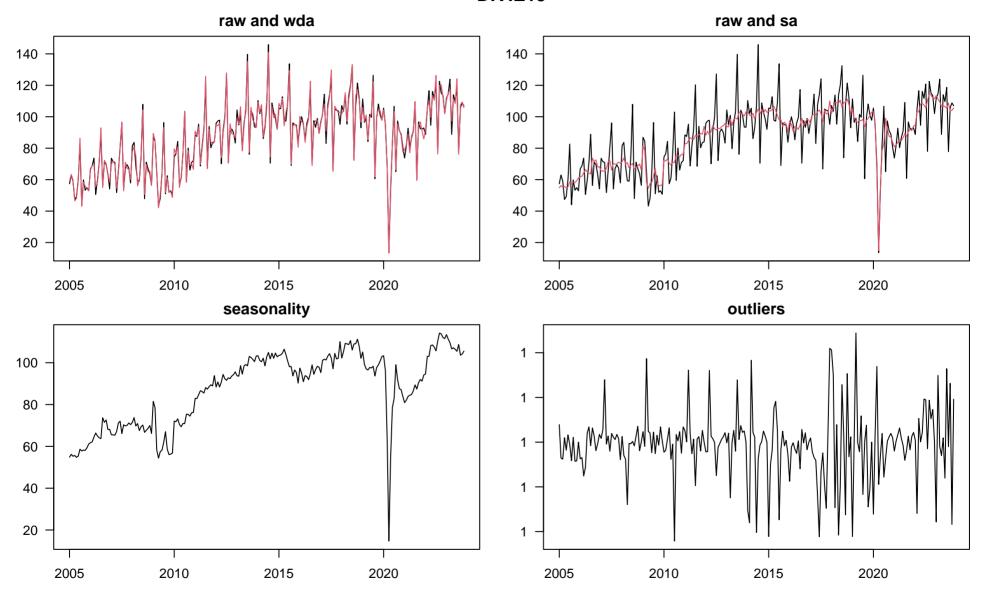


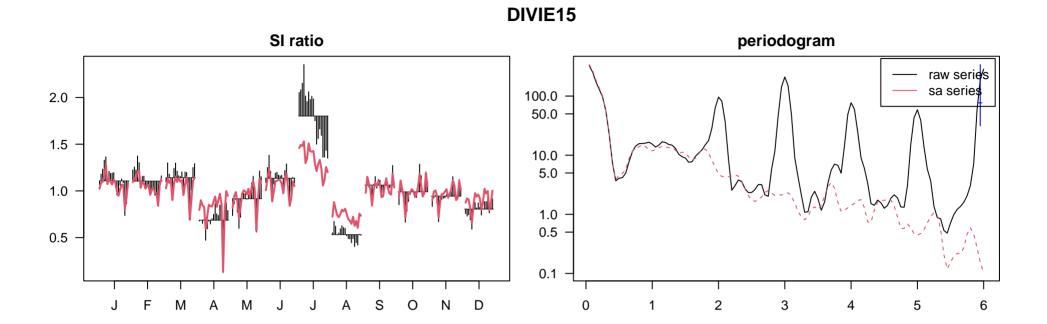


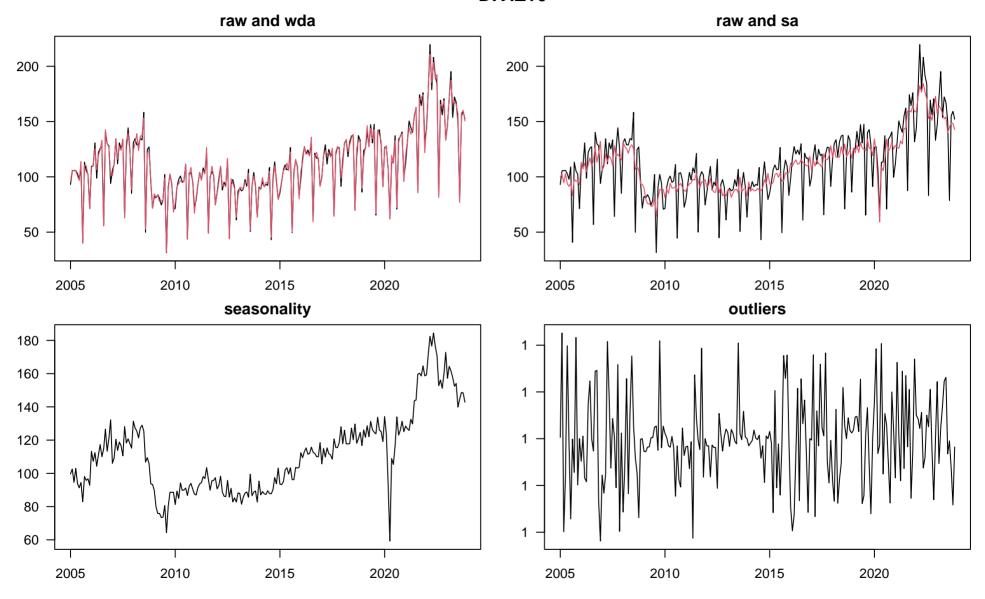


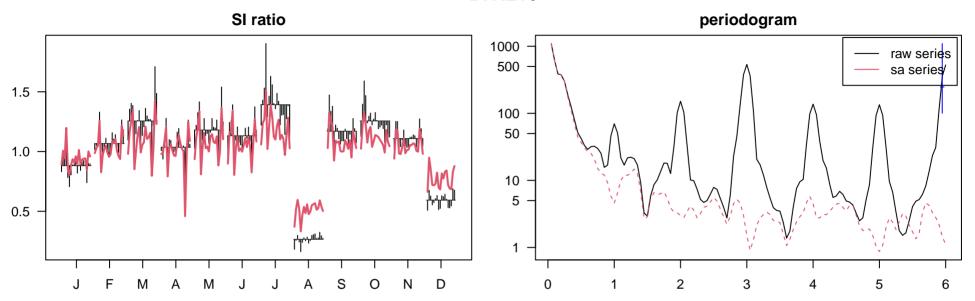


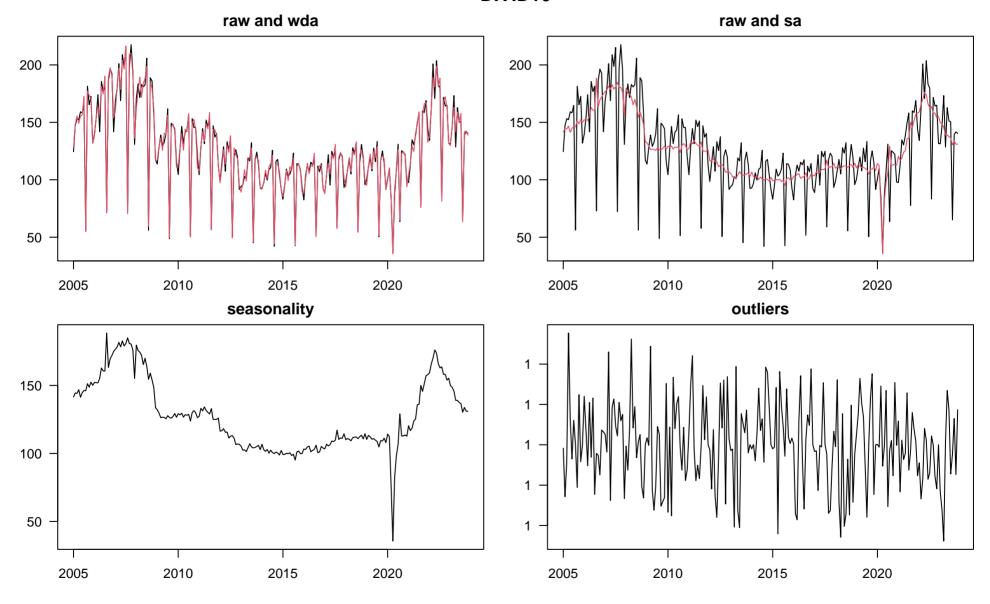


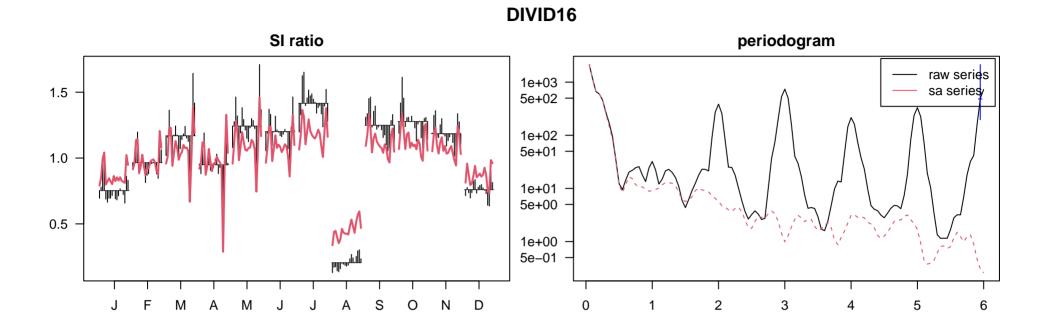


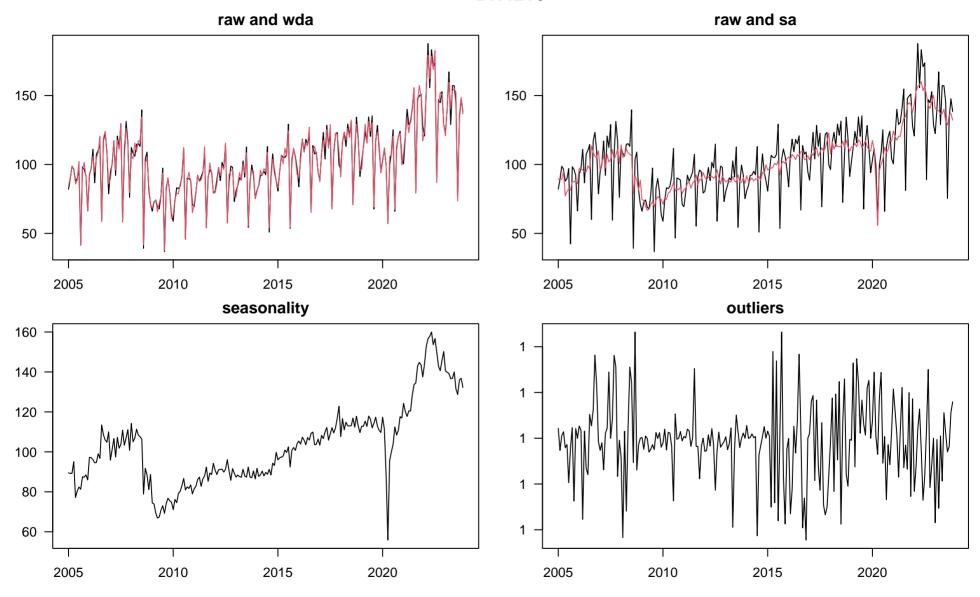


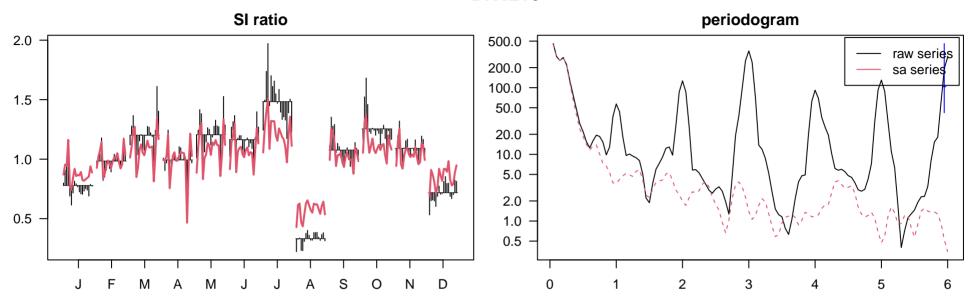


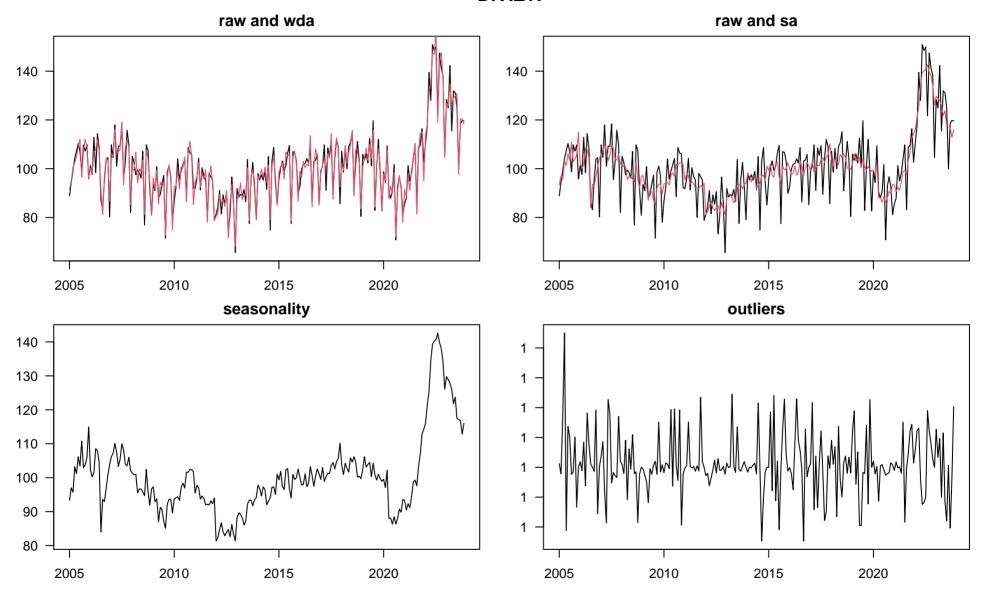


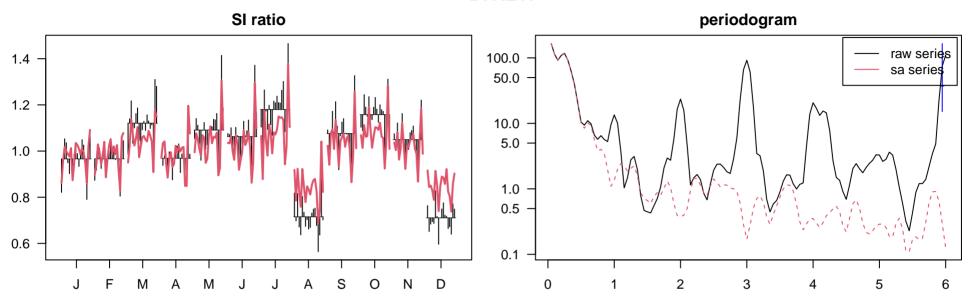


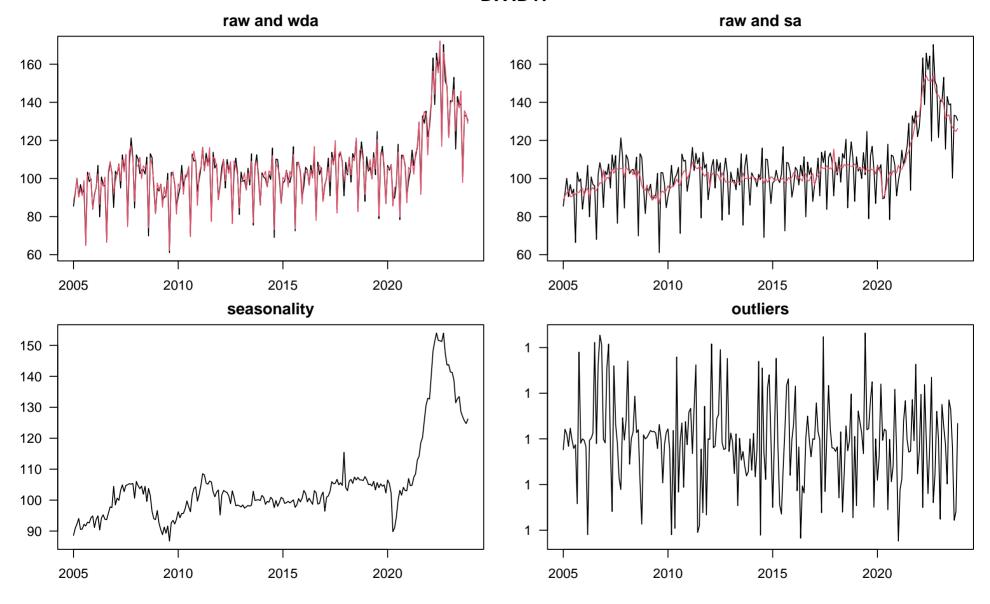


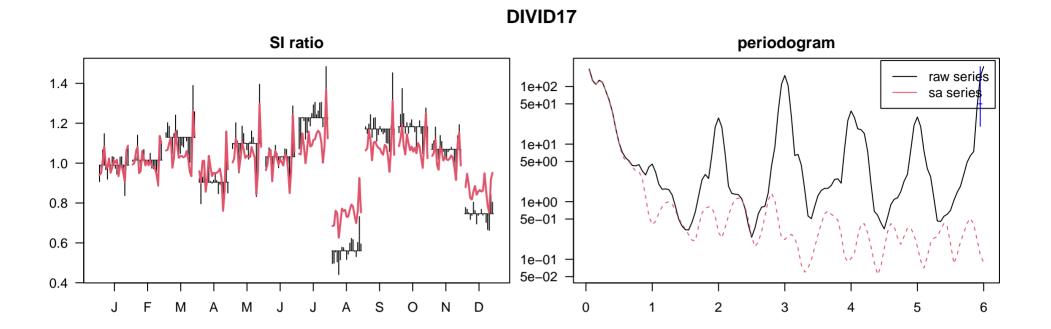


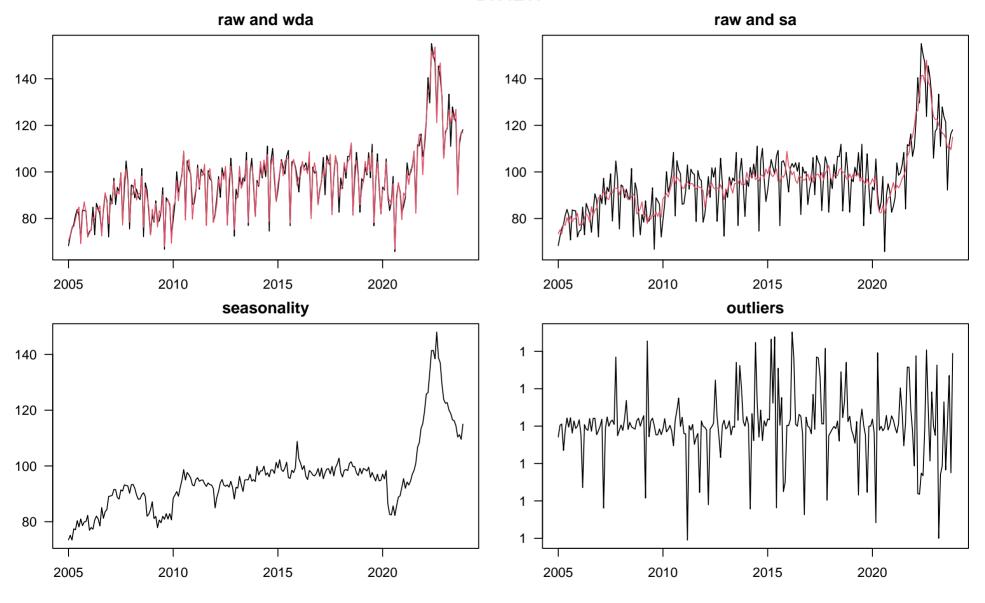


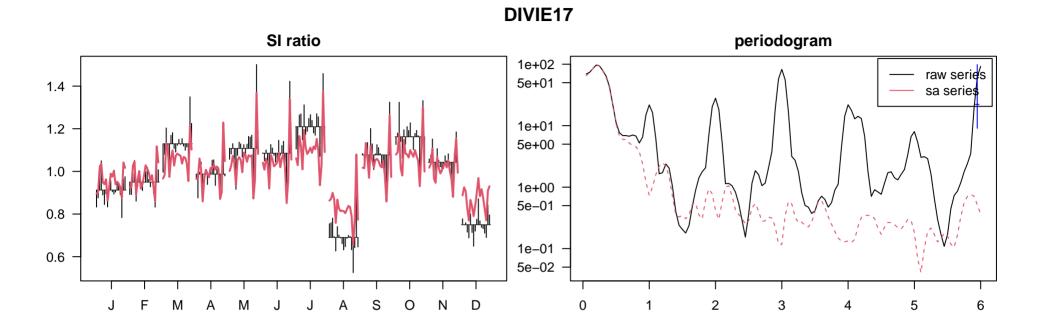


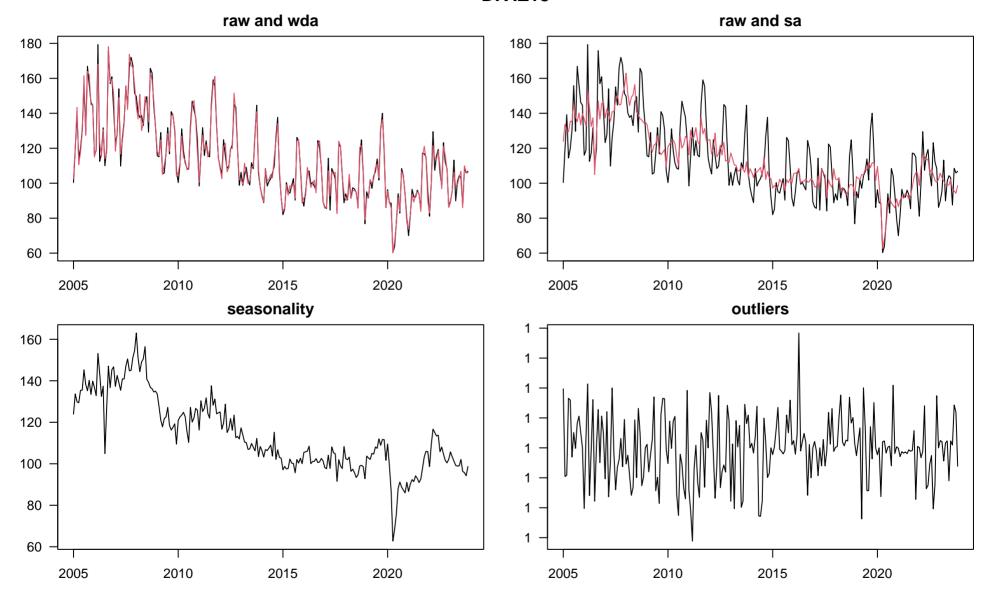


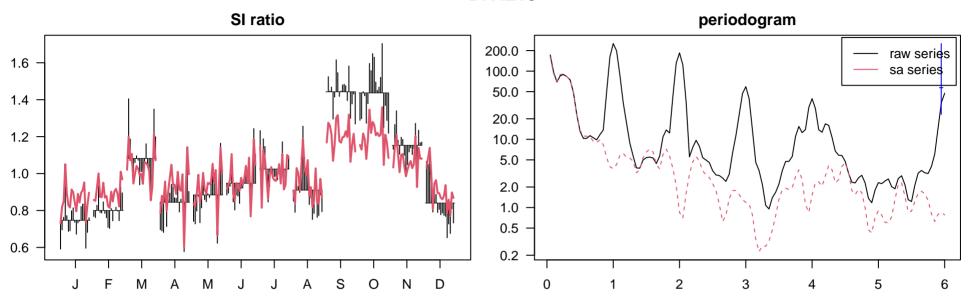


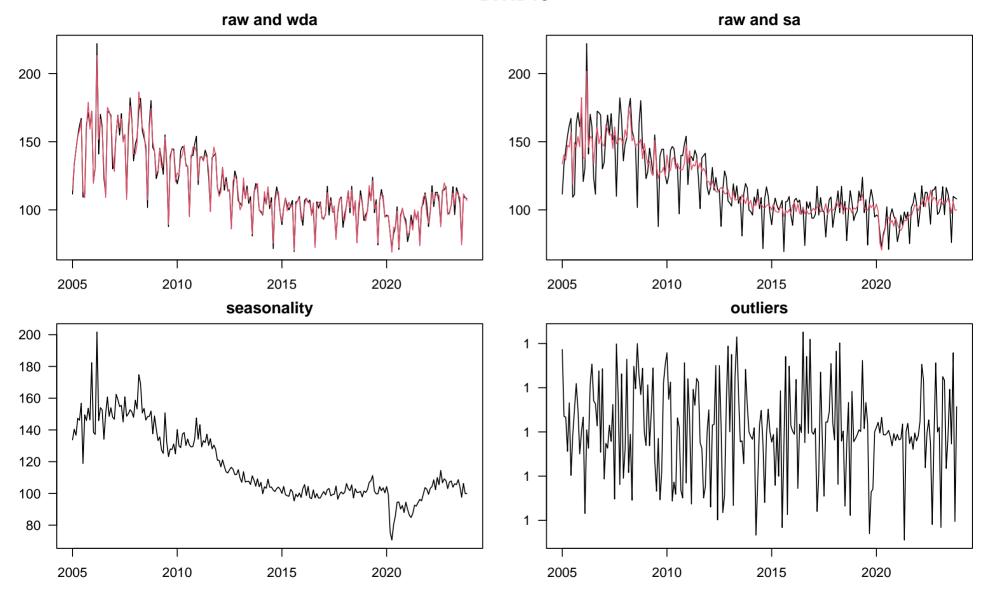


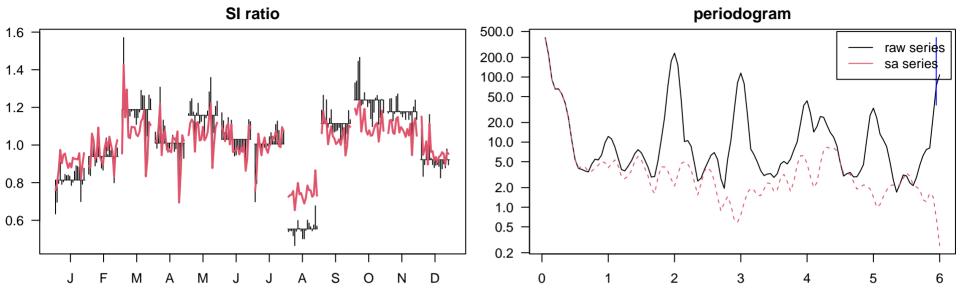


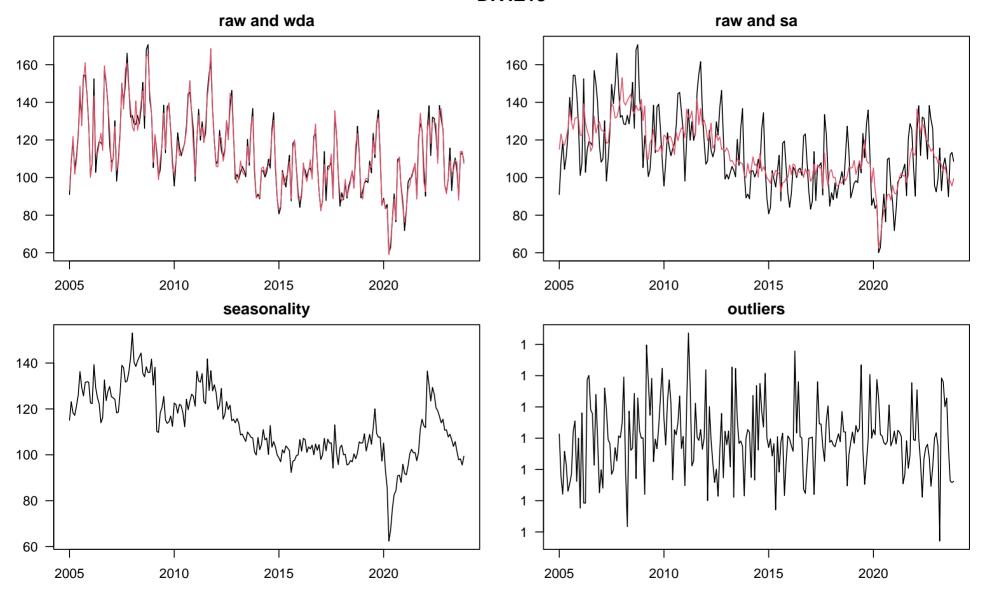


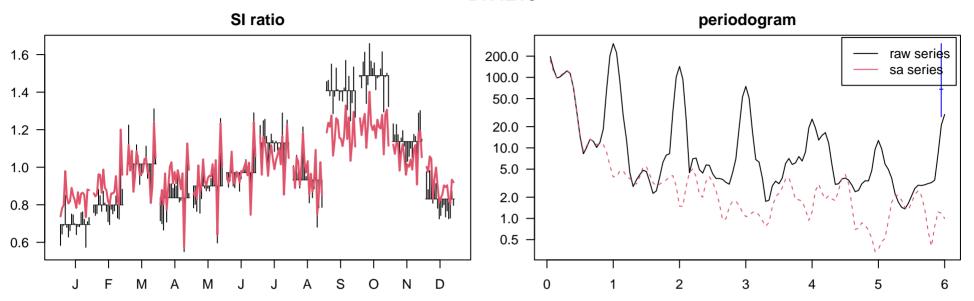


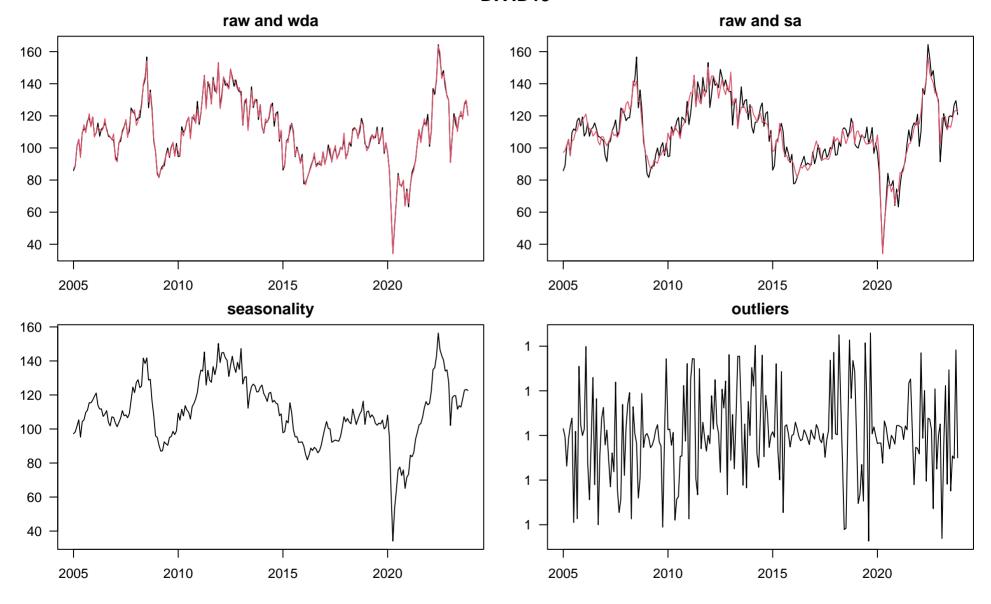


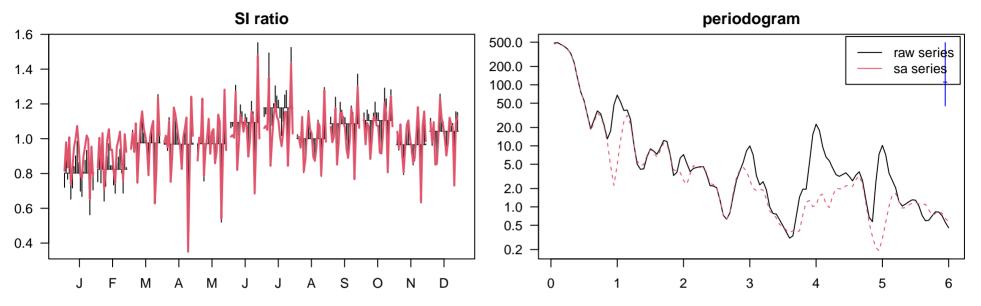


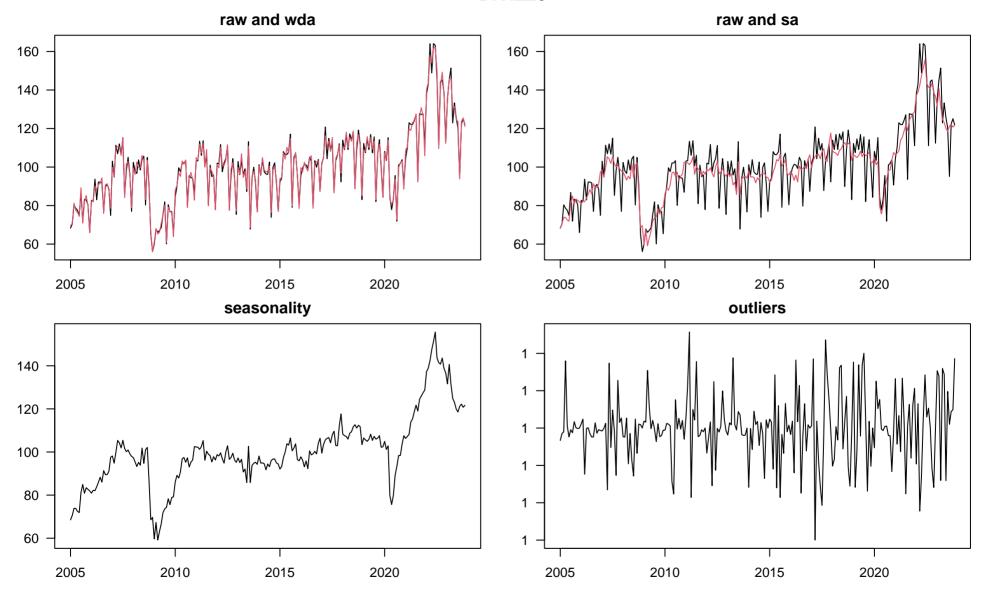












#### DIVIZ20 SI ratio periodogram raw series sa series 1.4 100.0 50.0 1.2 10.0 1.0 5.0 0.8 1.0 0.5 0.6 0.1

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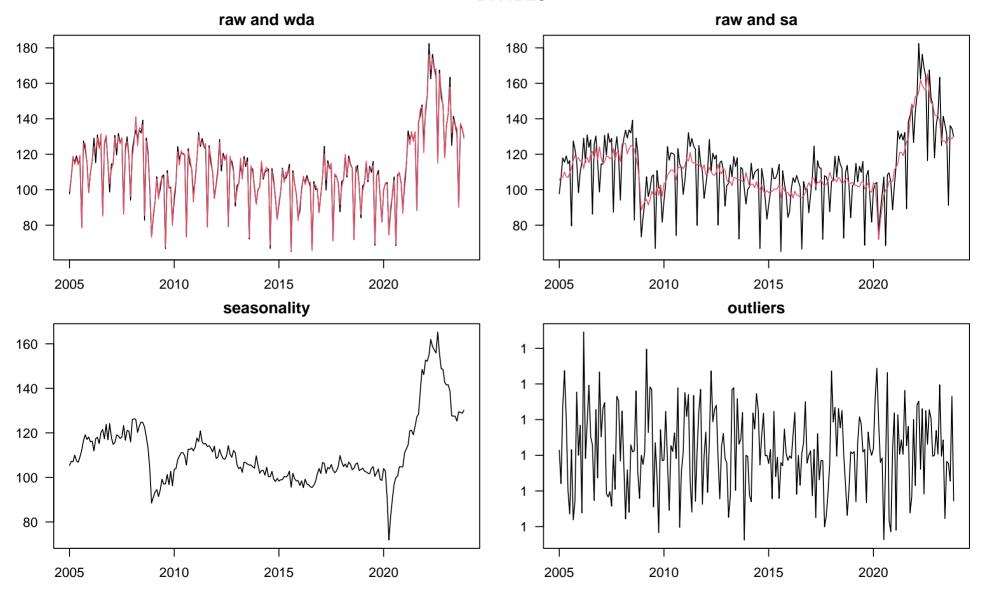
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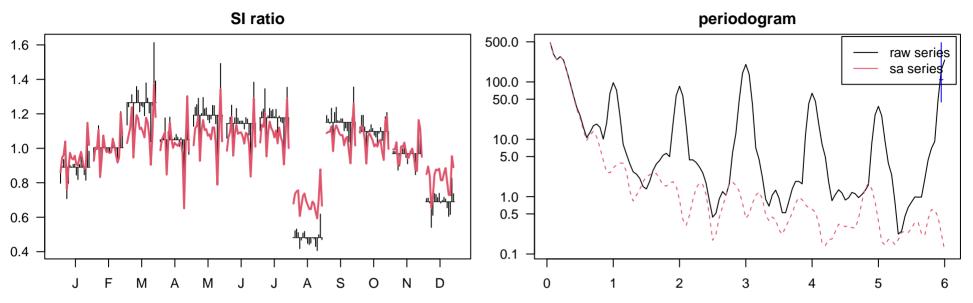
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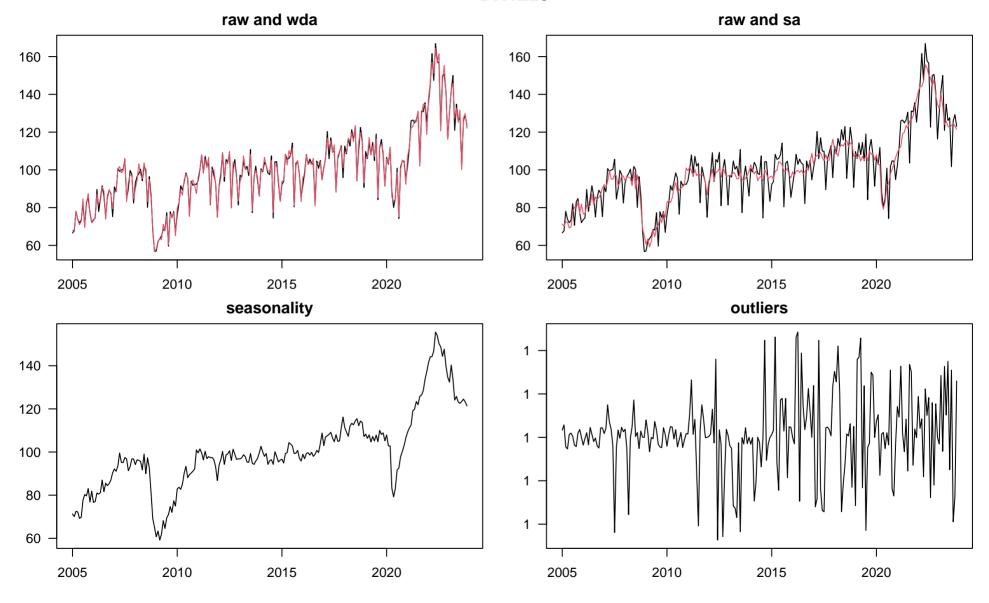
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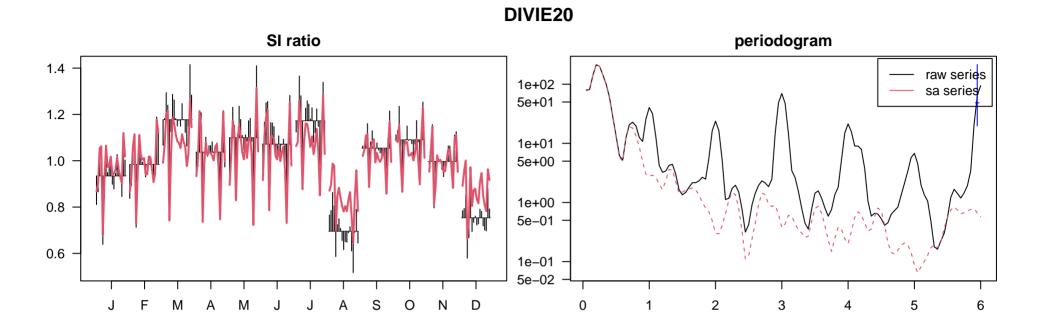
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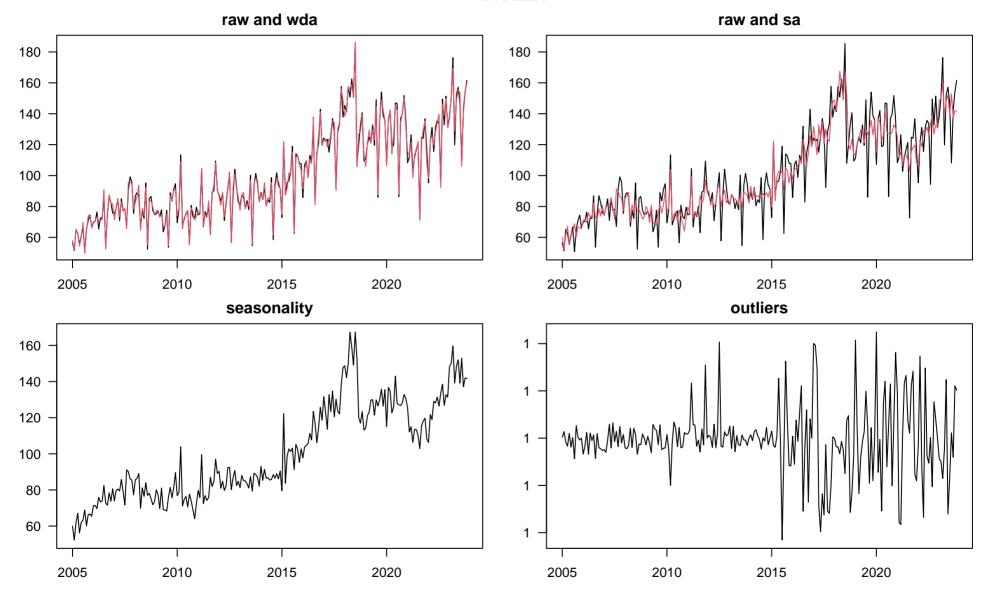
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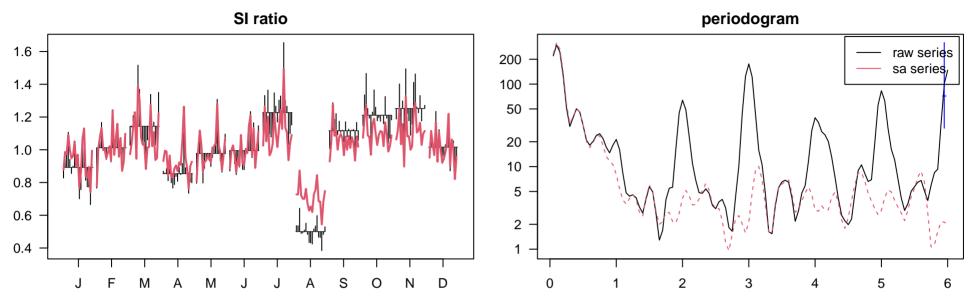


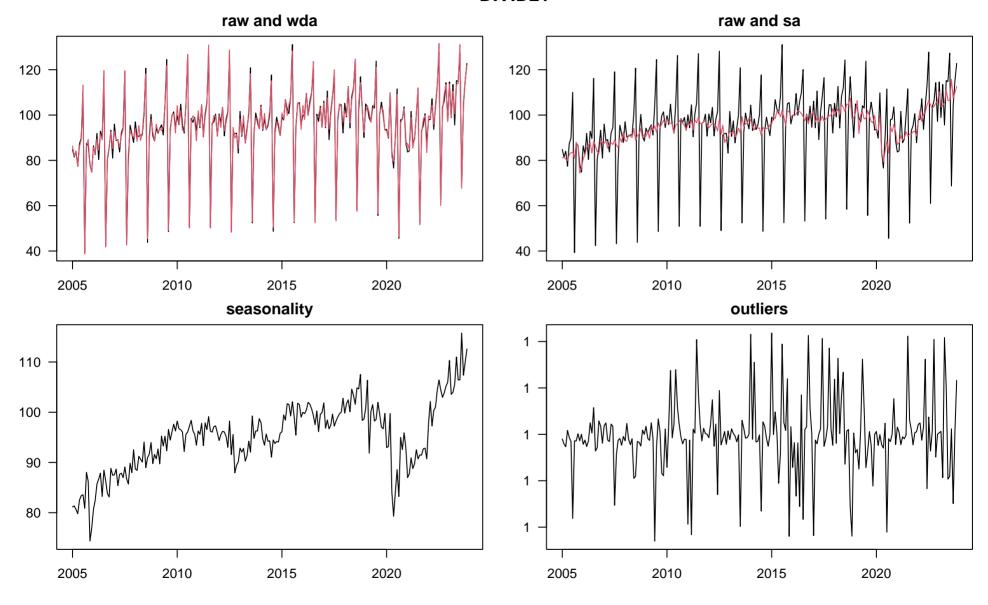


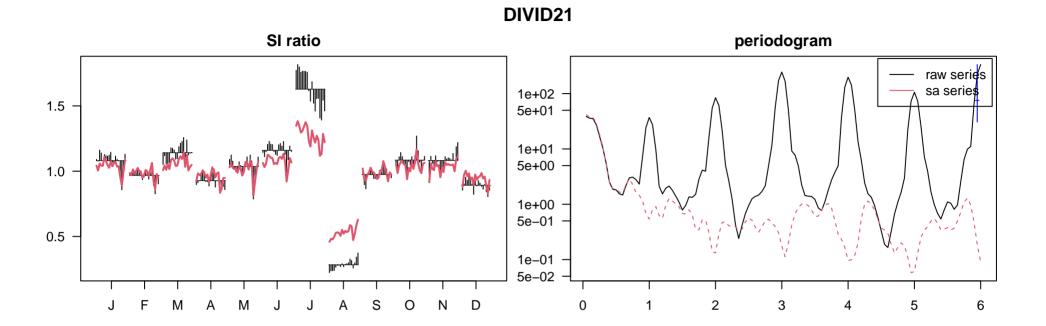


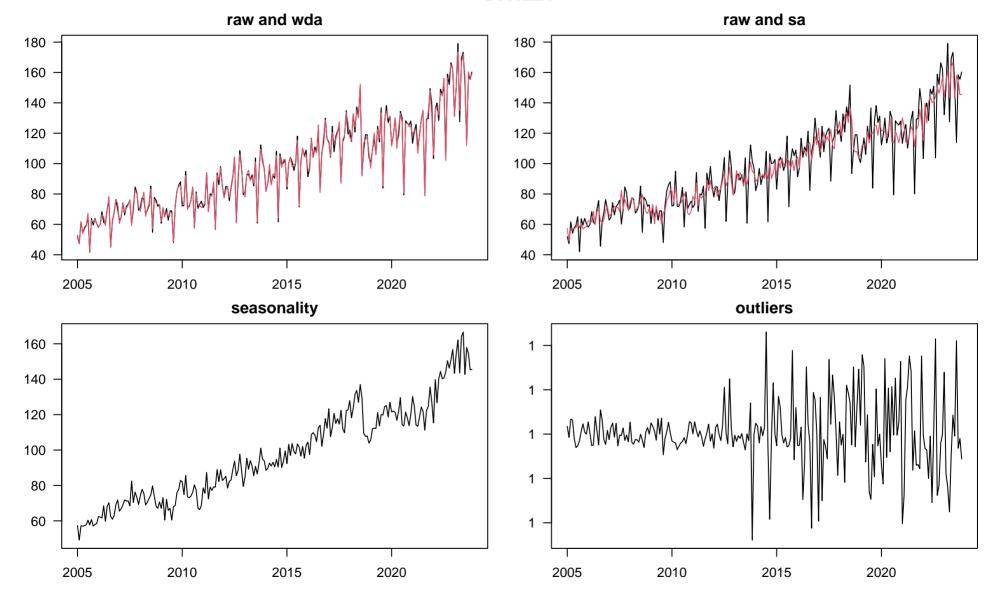


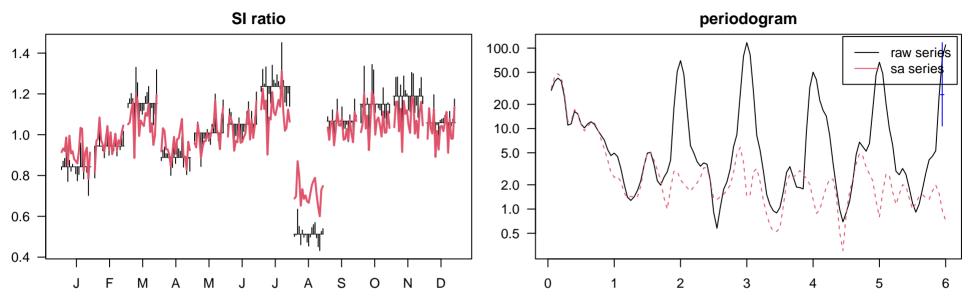


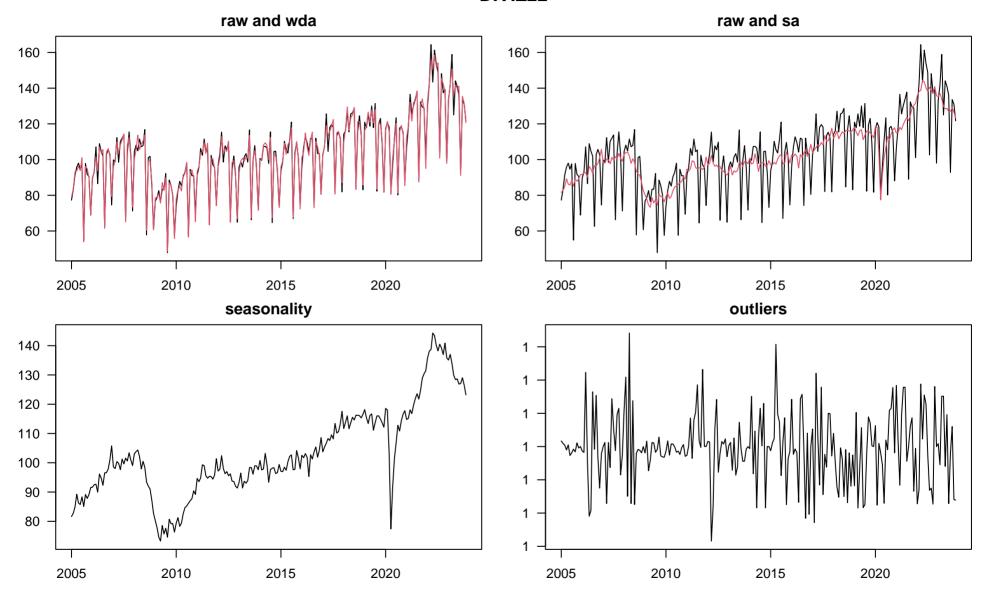


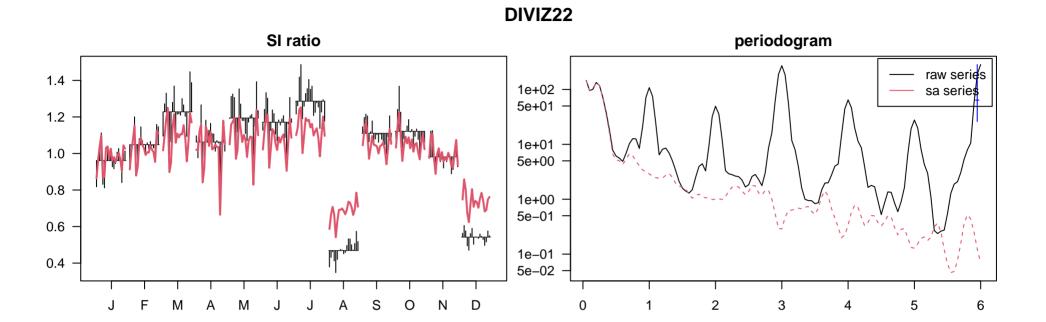


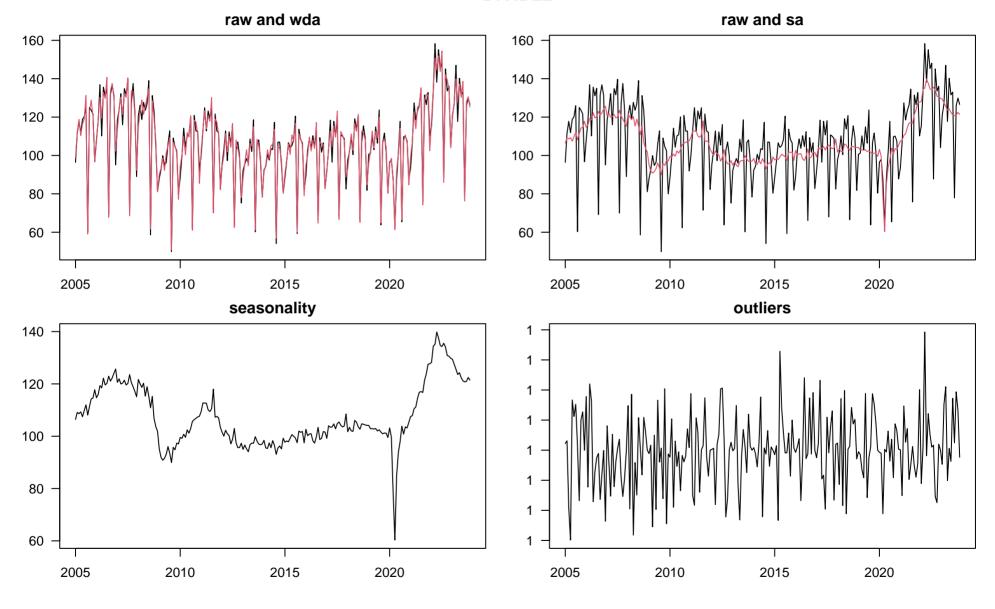


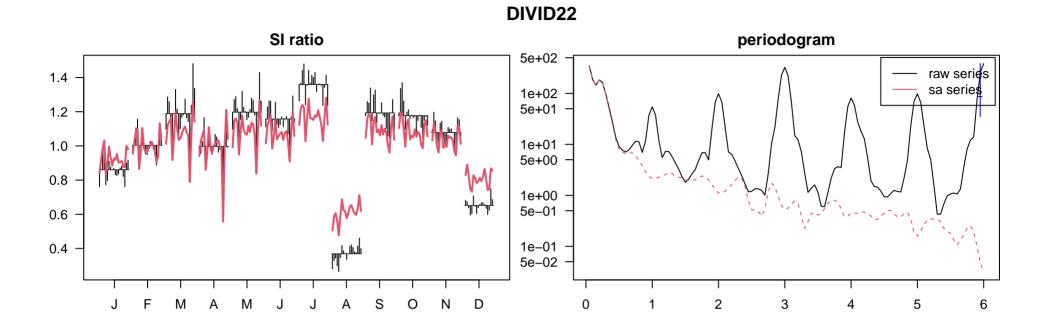


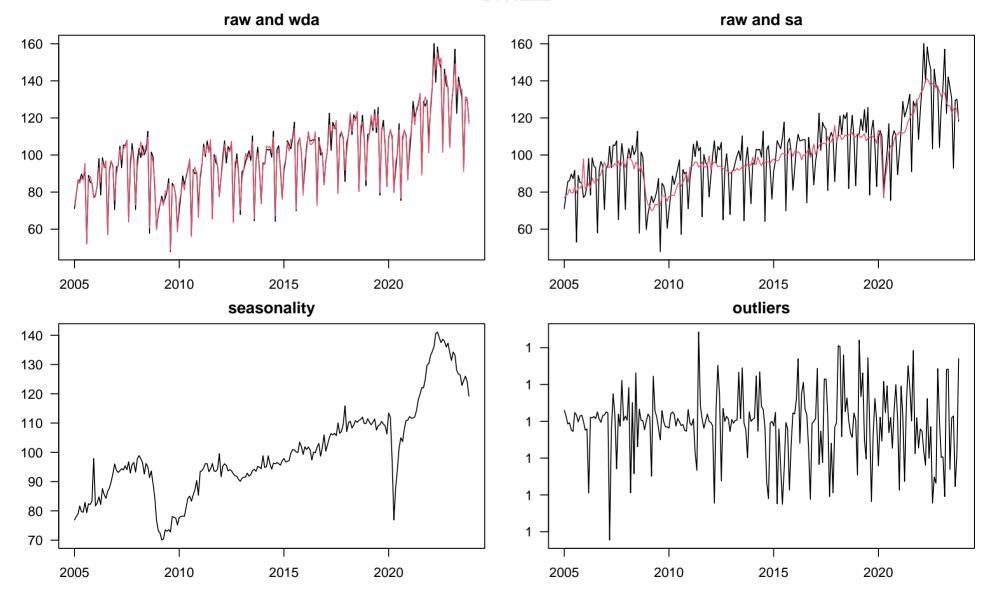


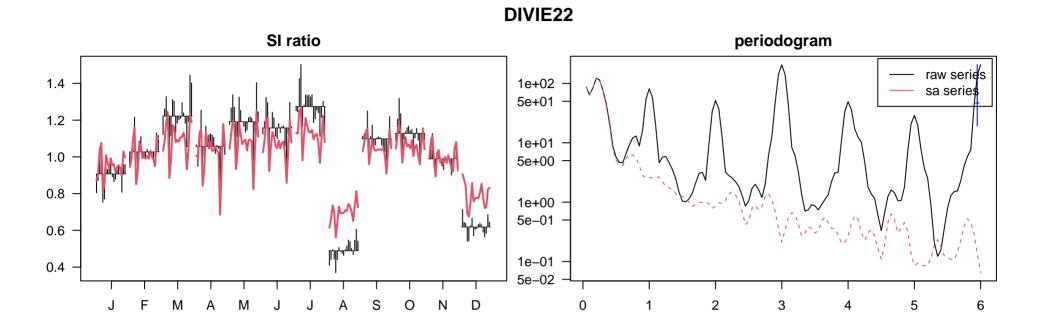


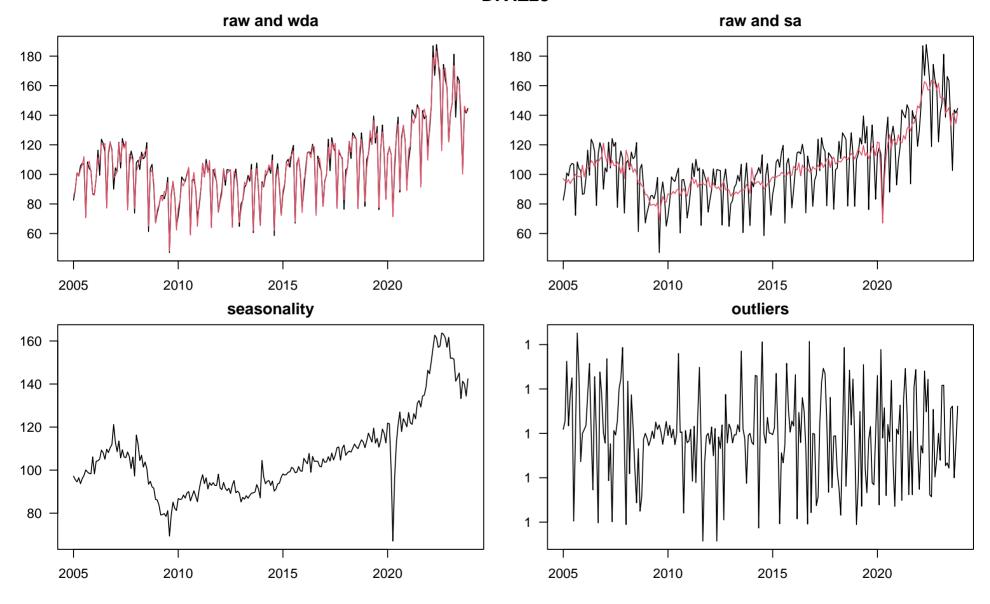


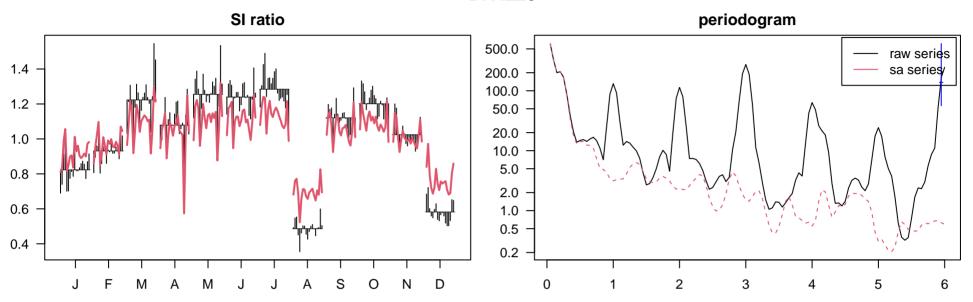


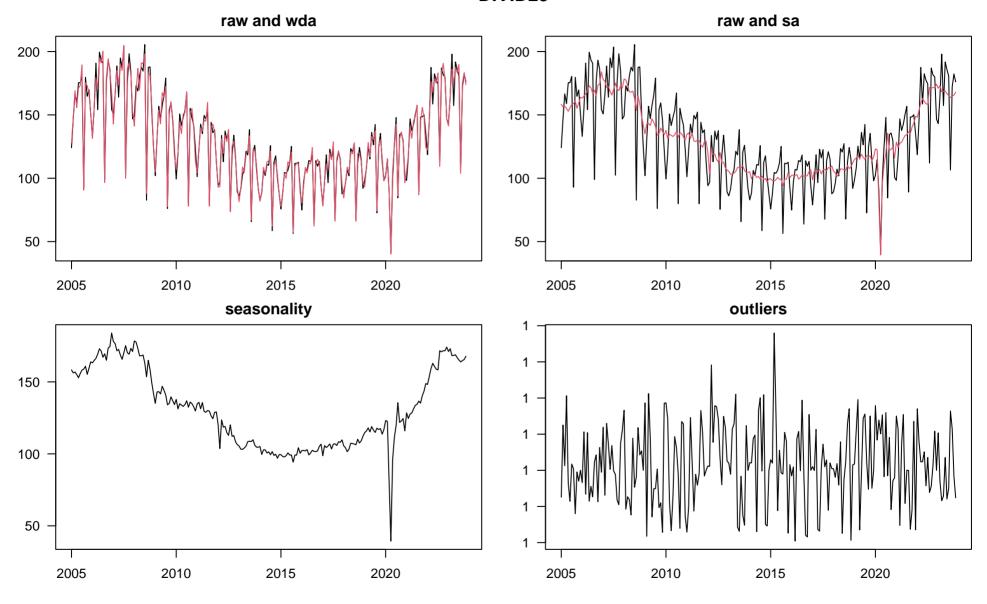












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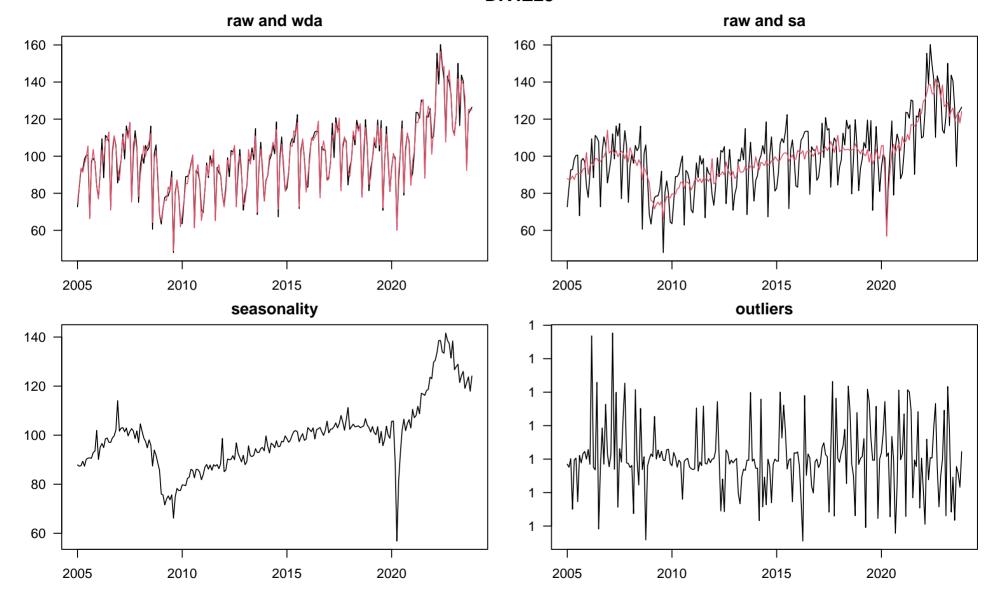
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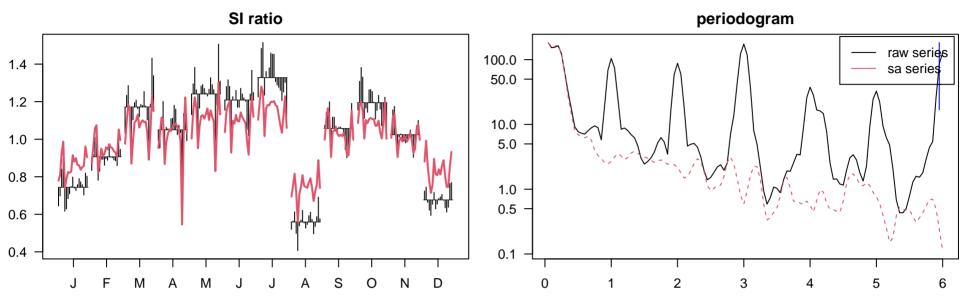
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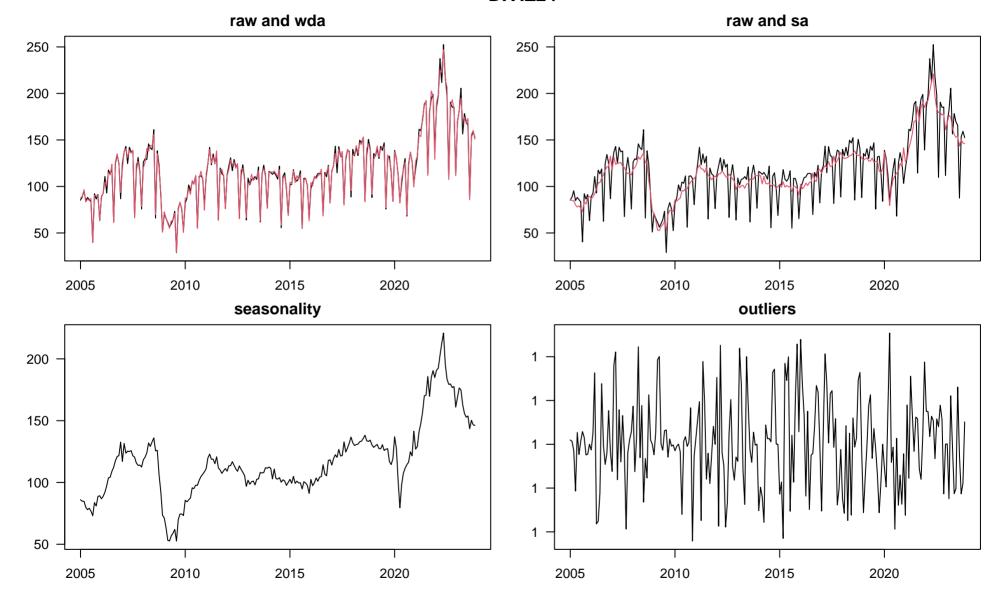
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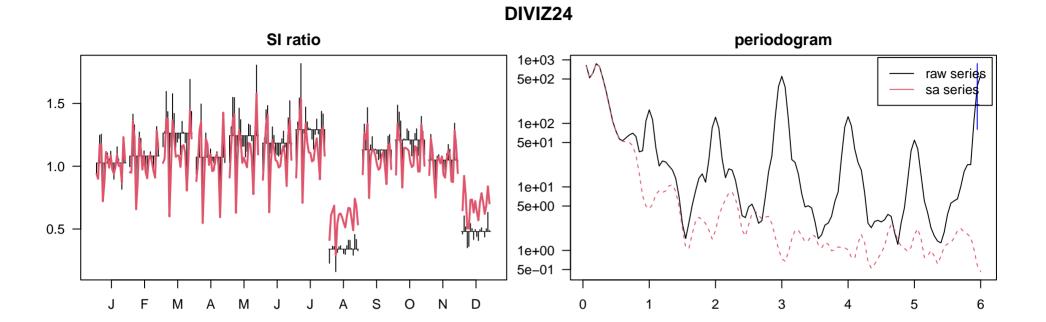
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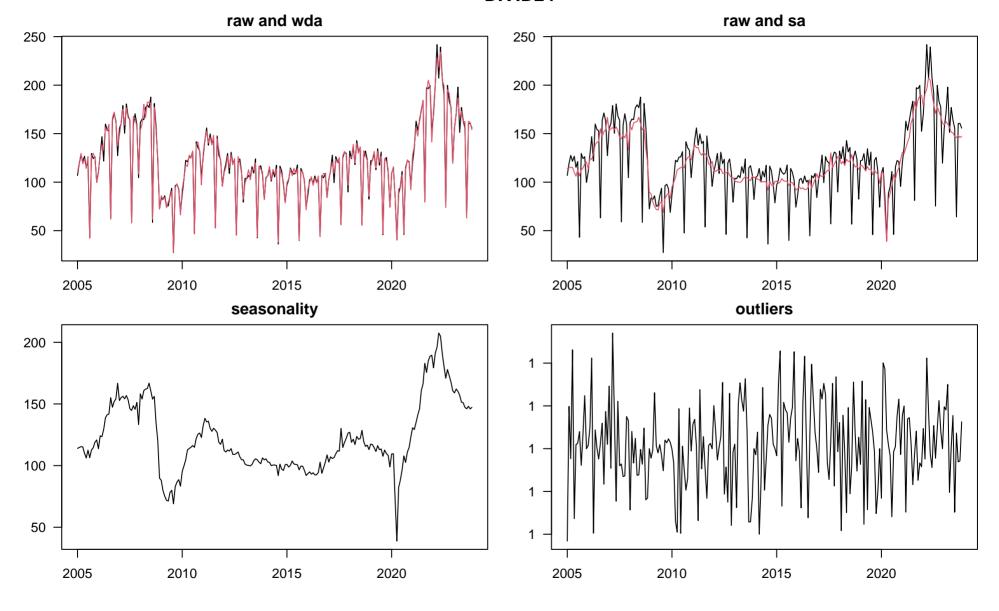
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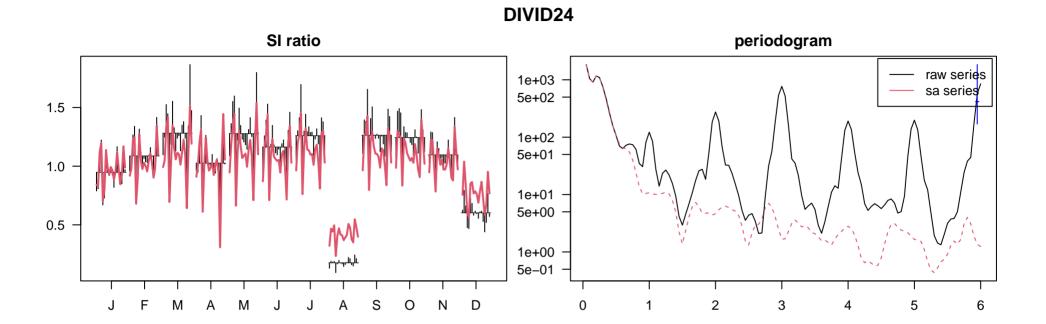


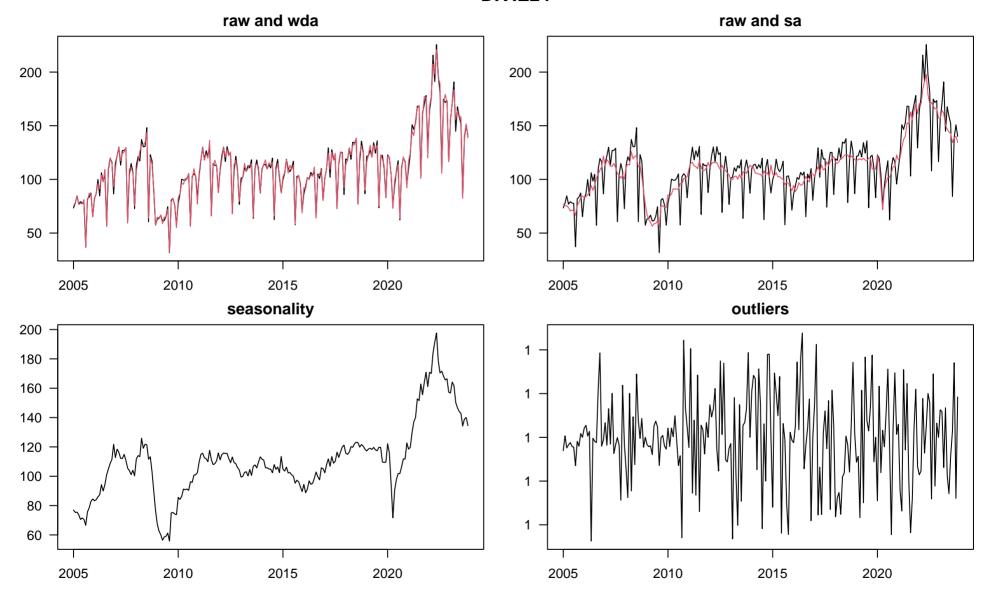


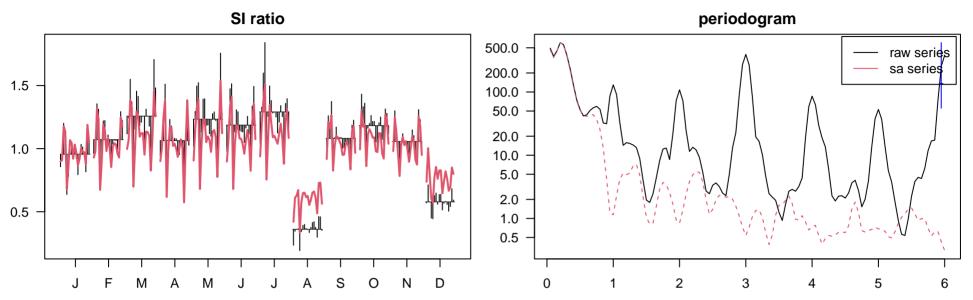


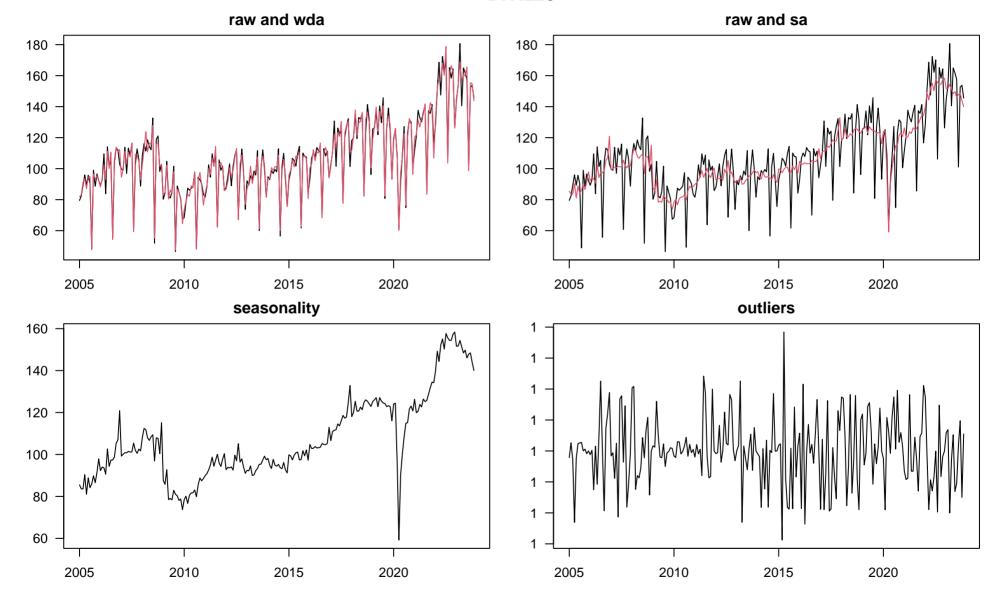


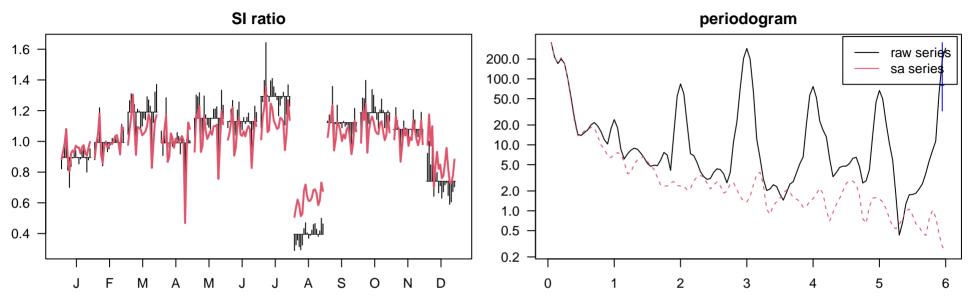


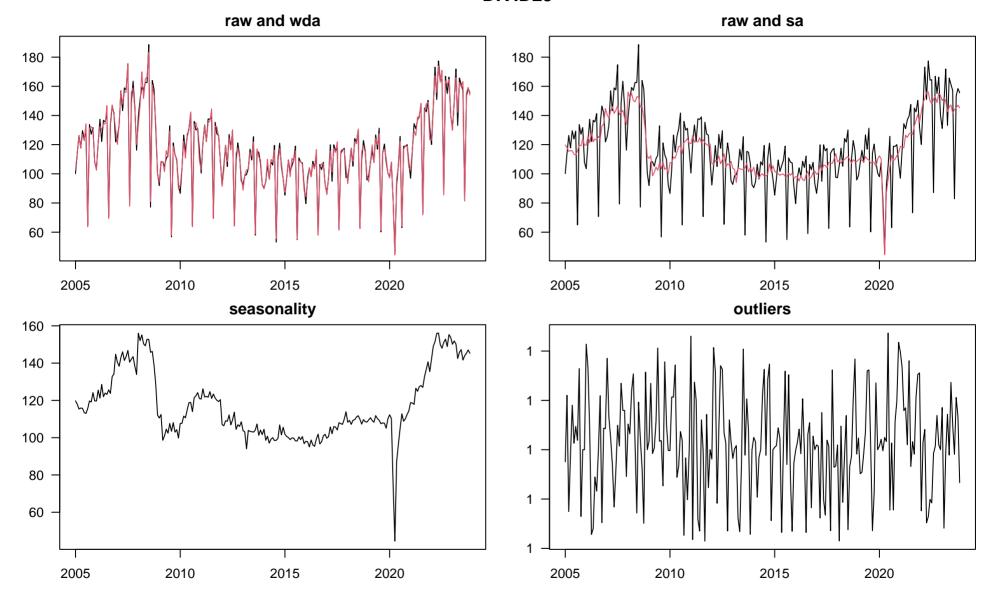


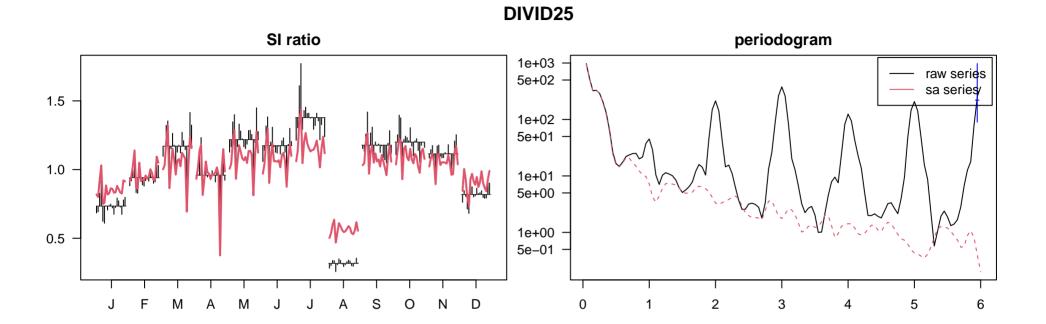


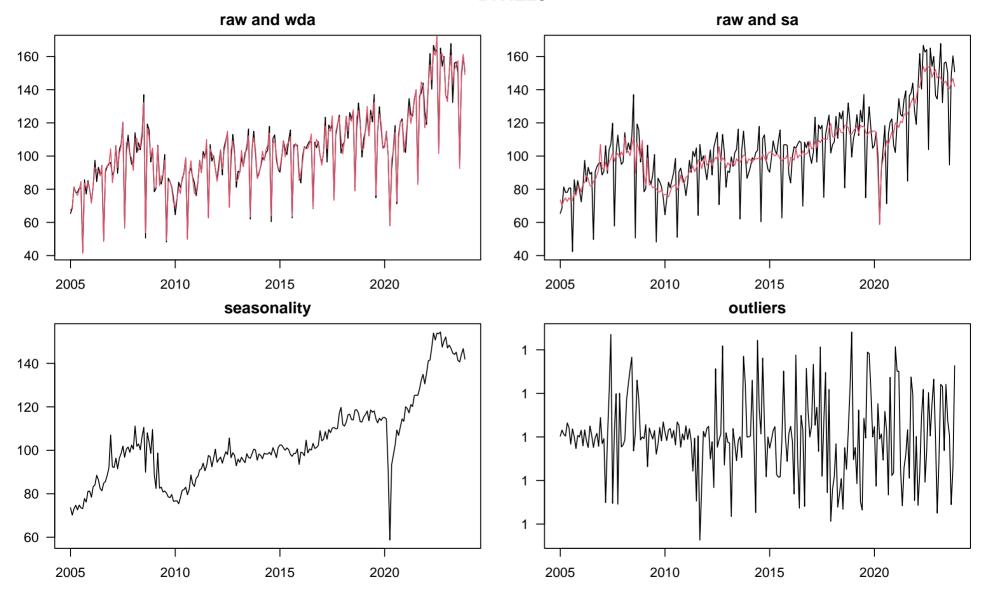


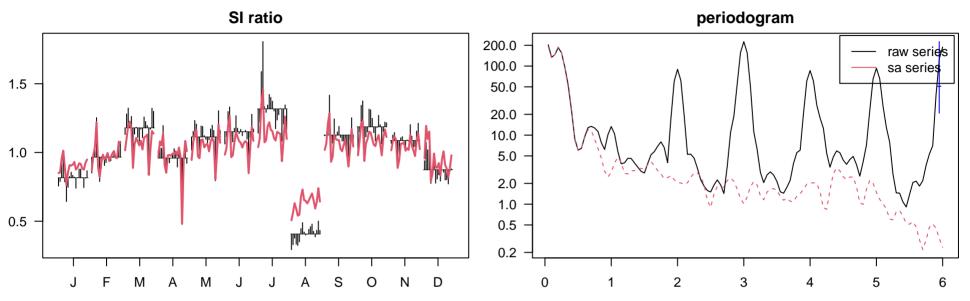


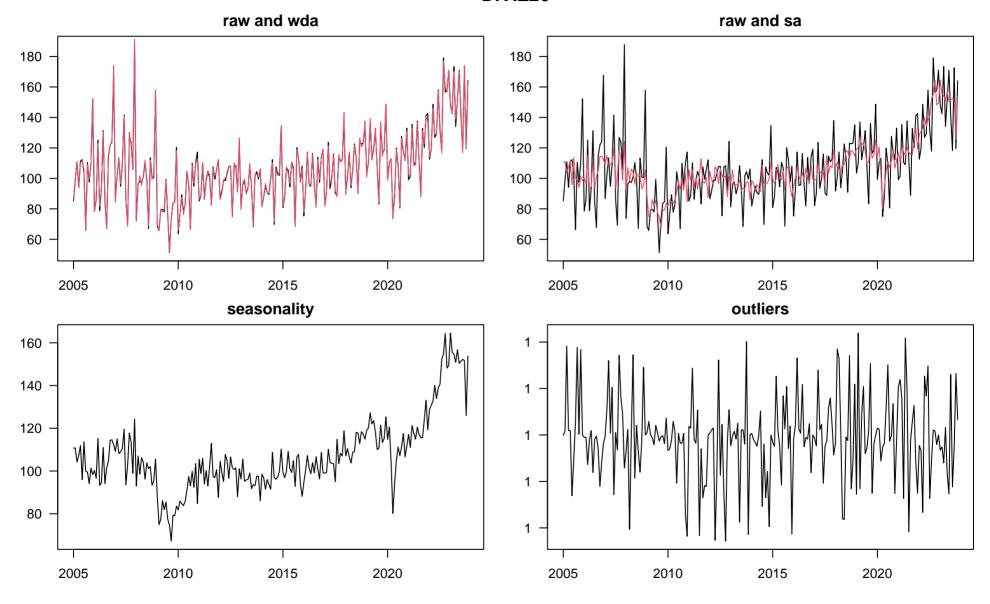


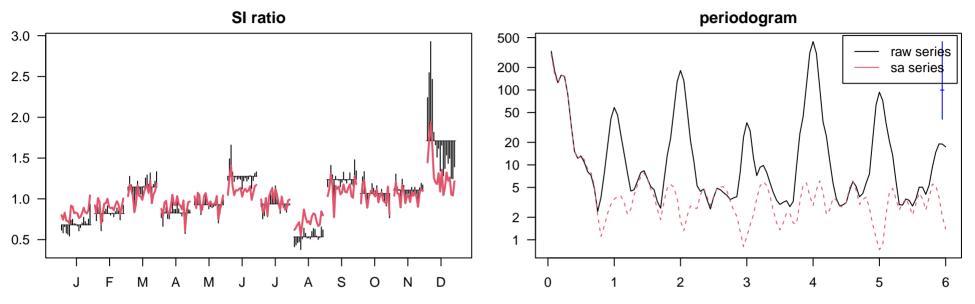


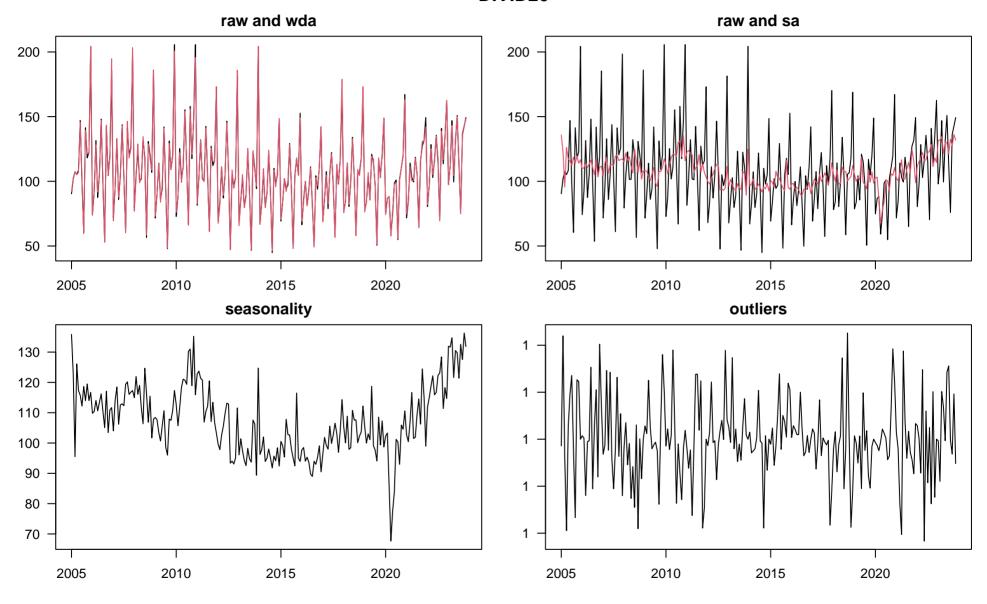


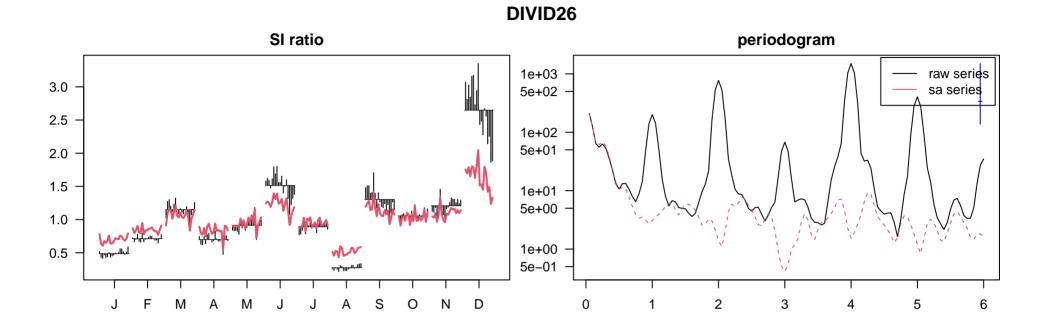


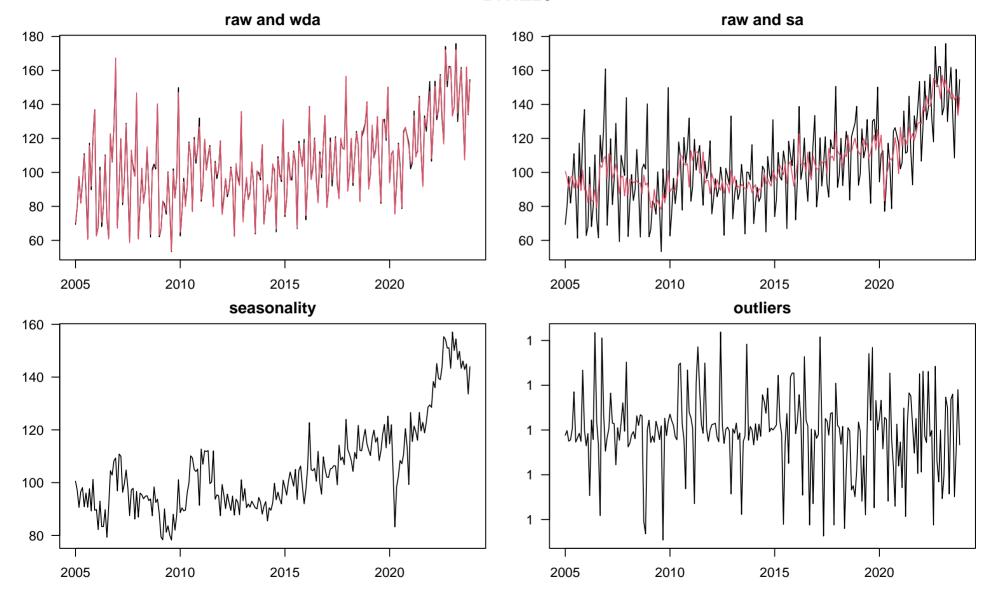


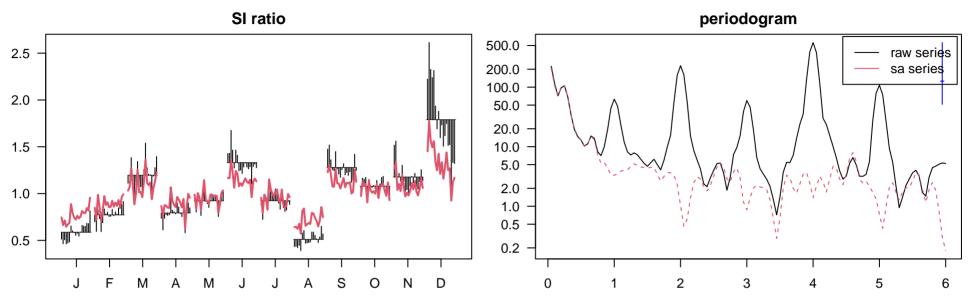


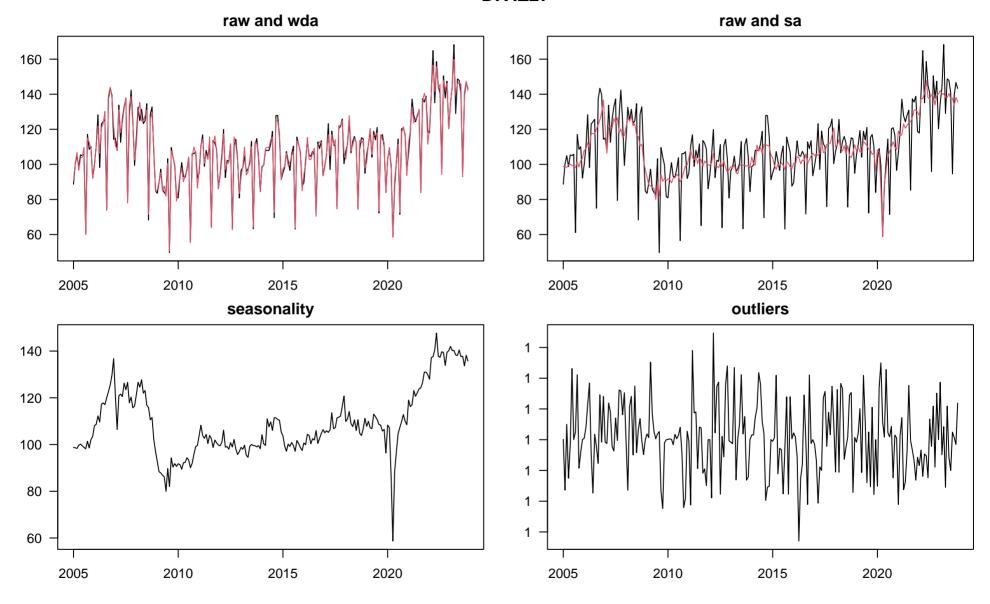


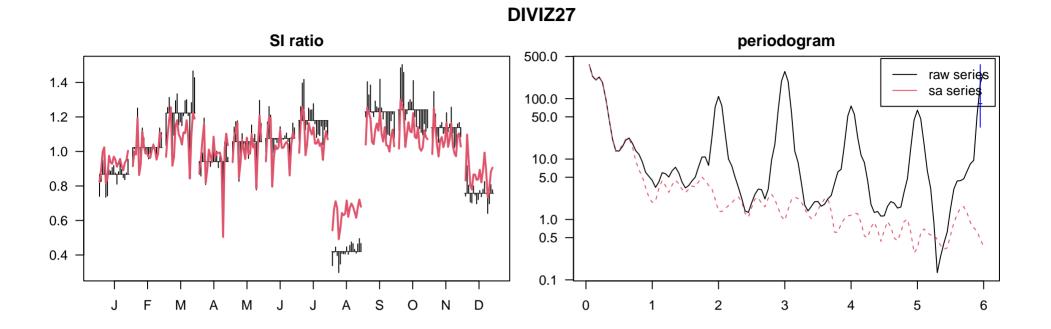


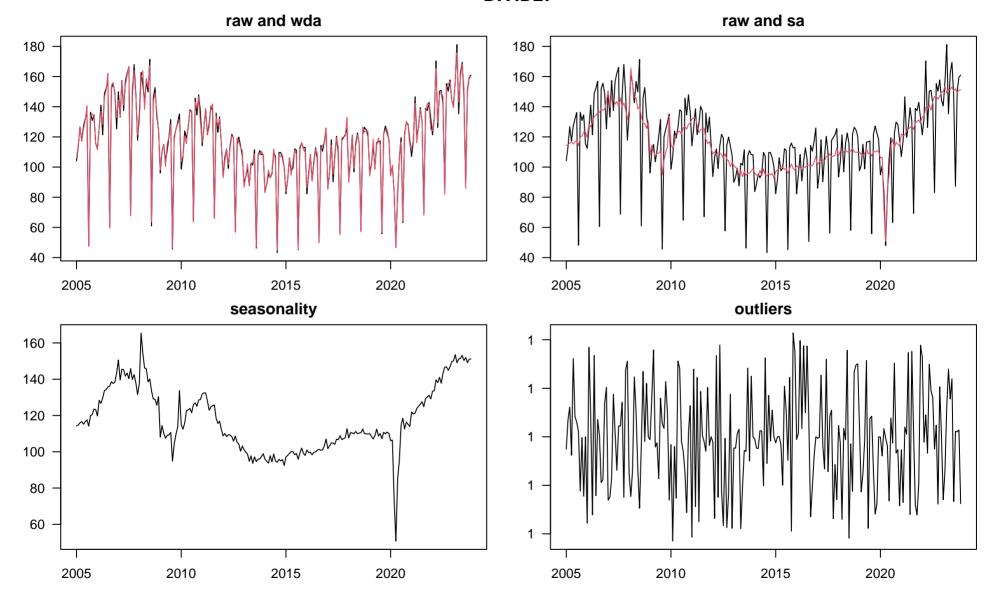


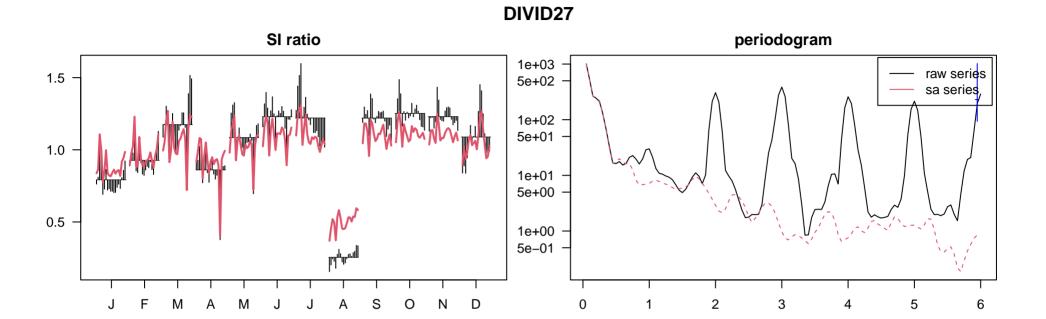


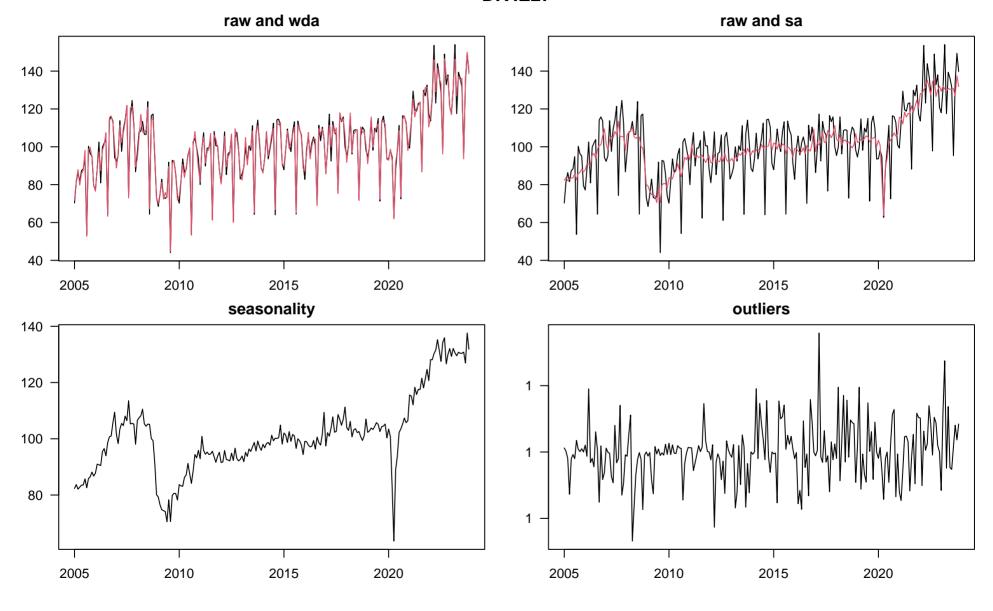


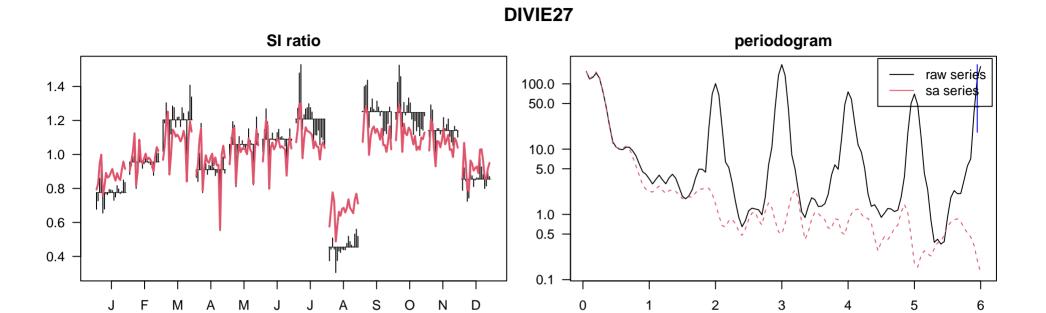


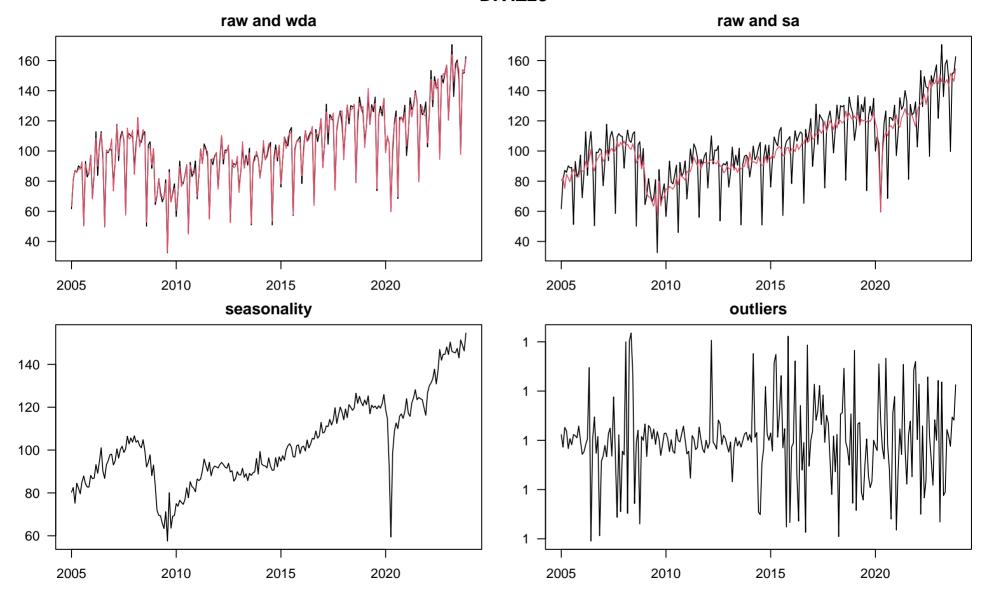


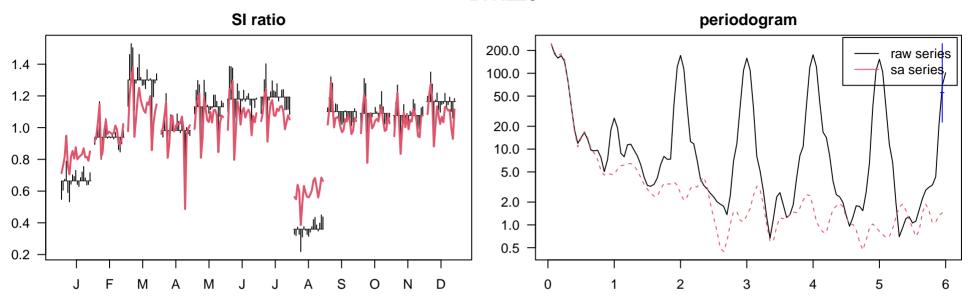


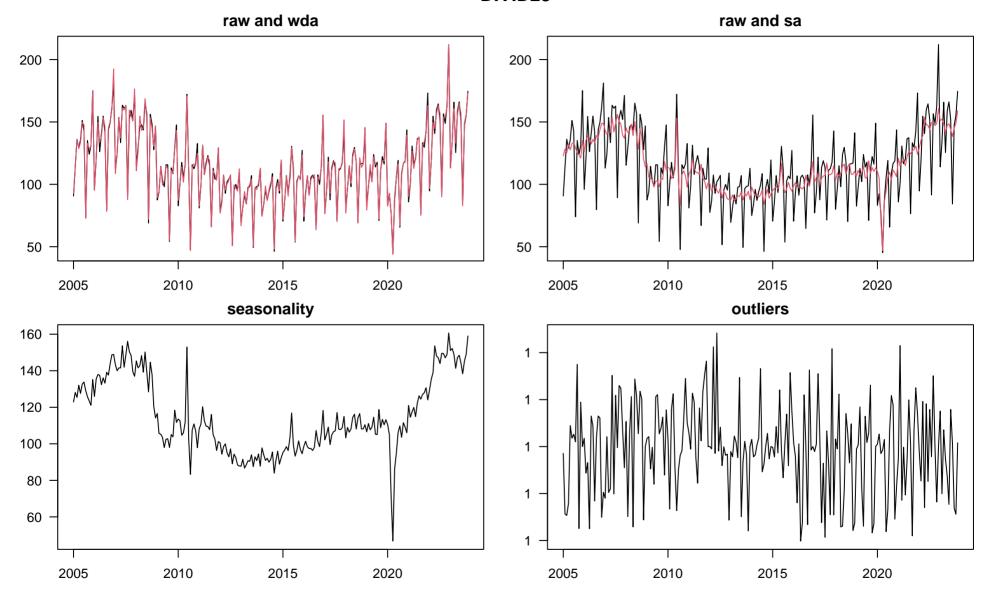


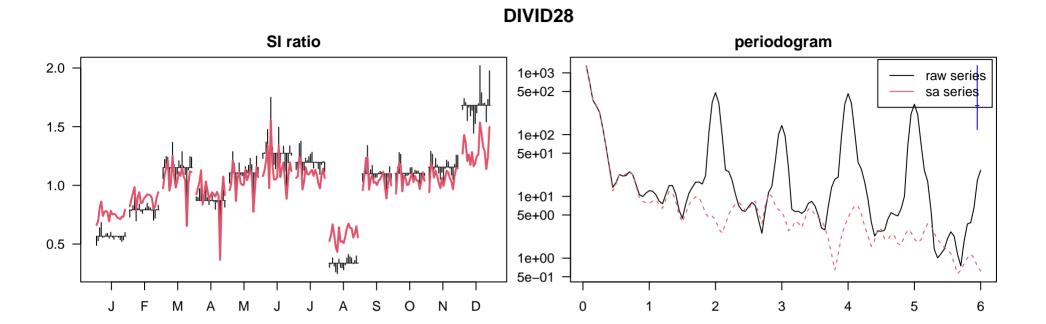


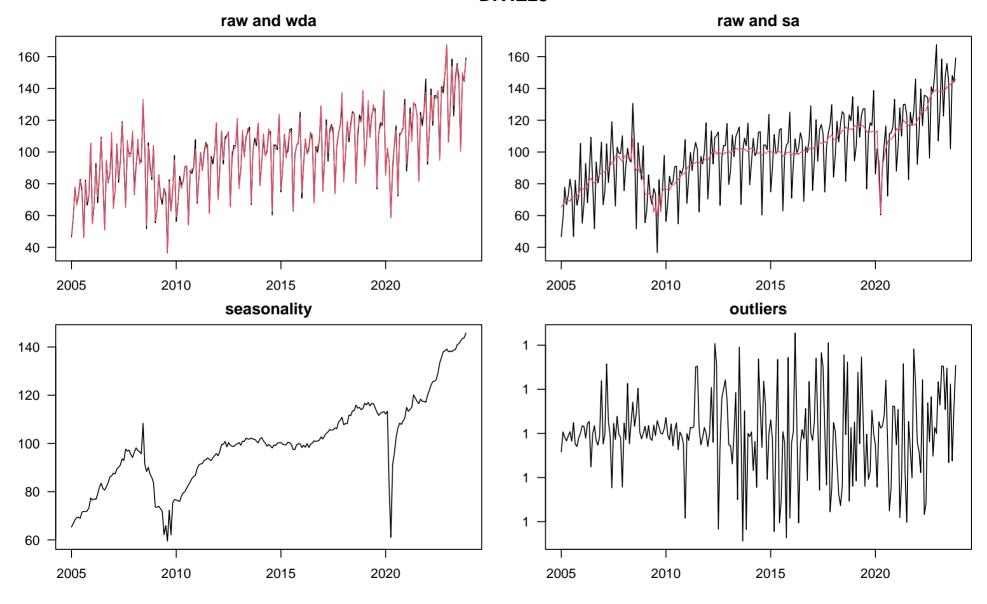


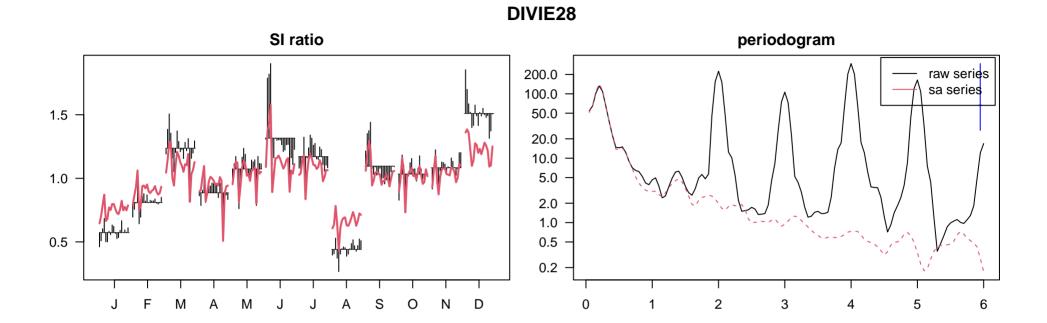


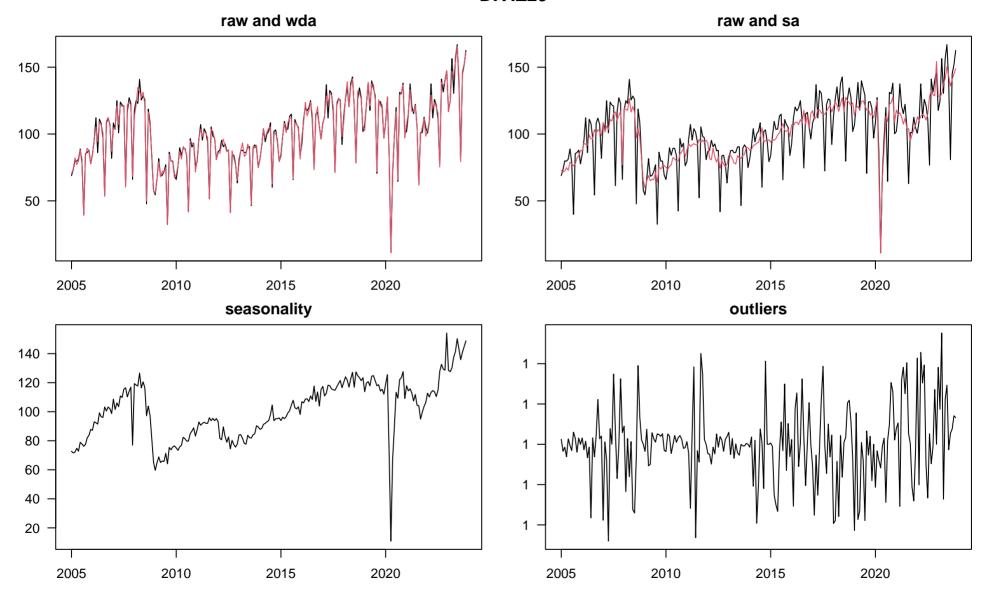


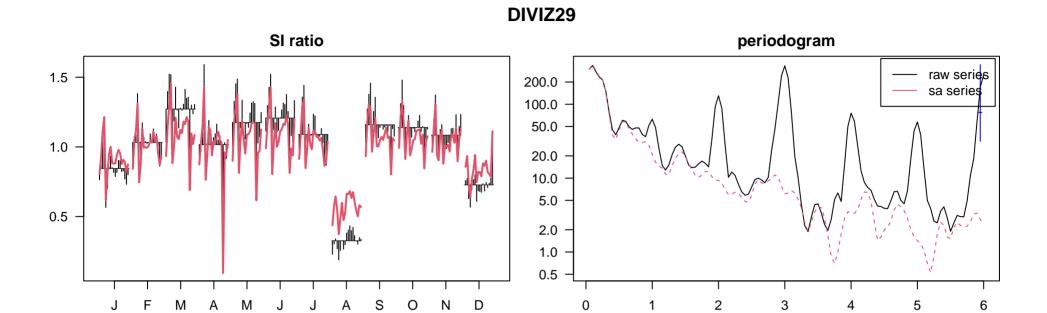


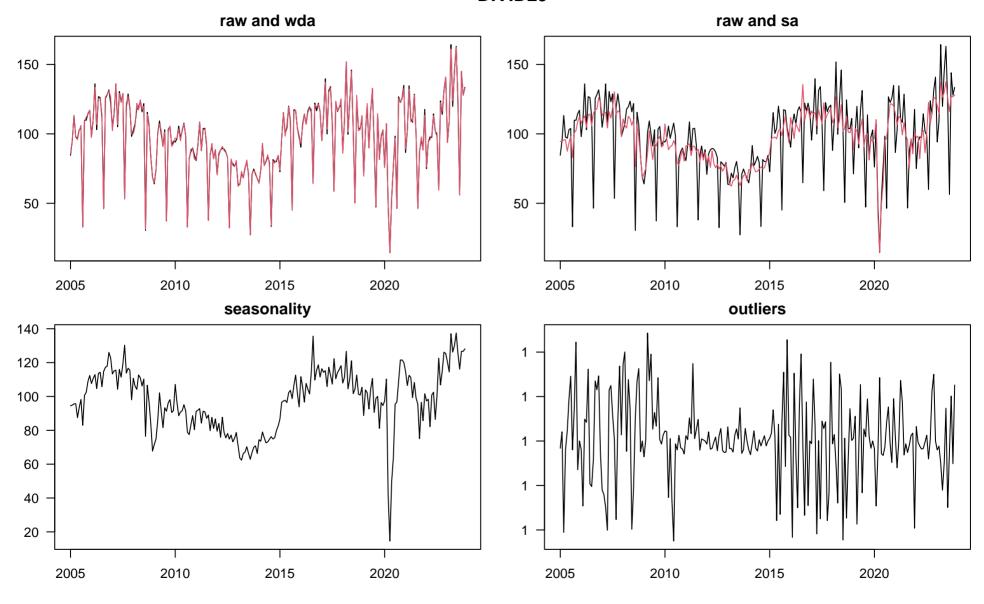


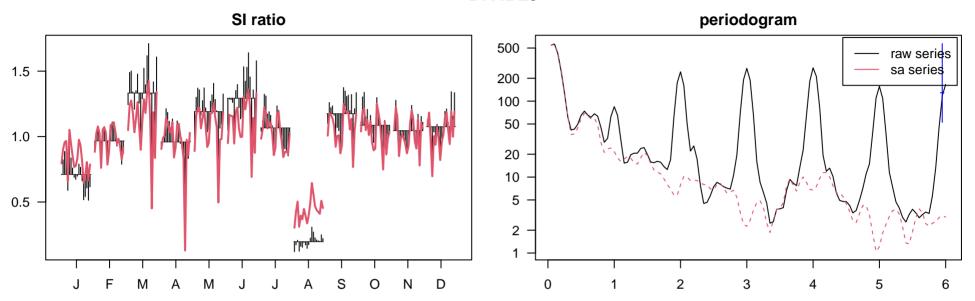


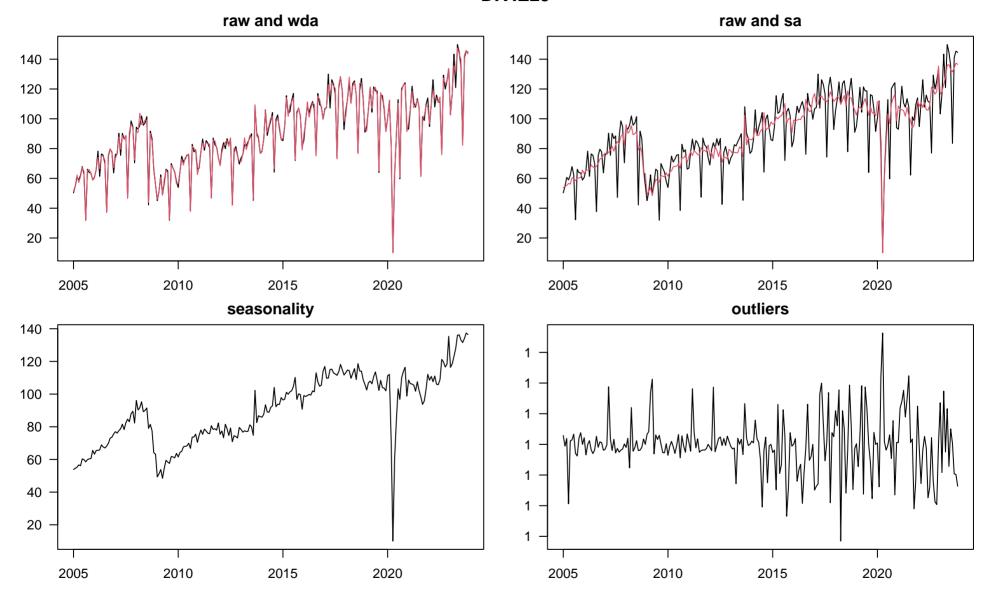


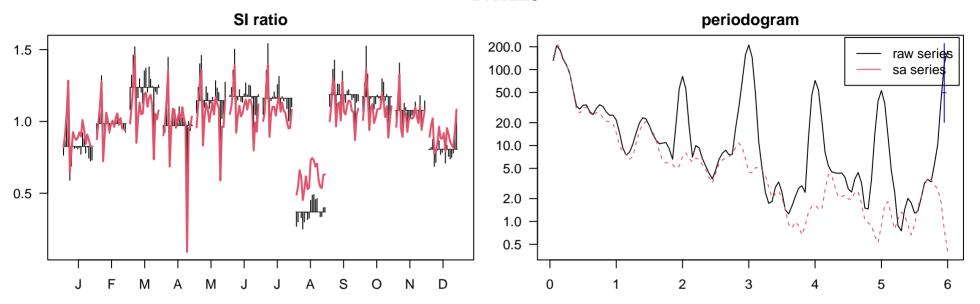


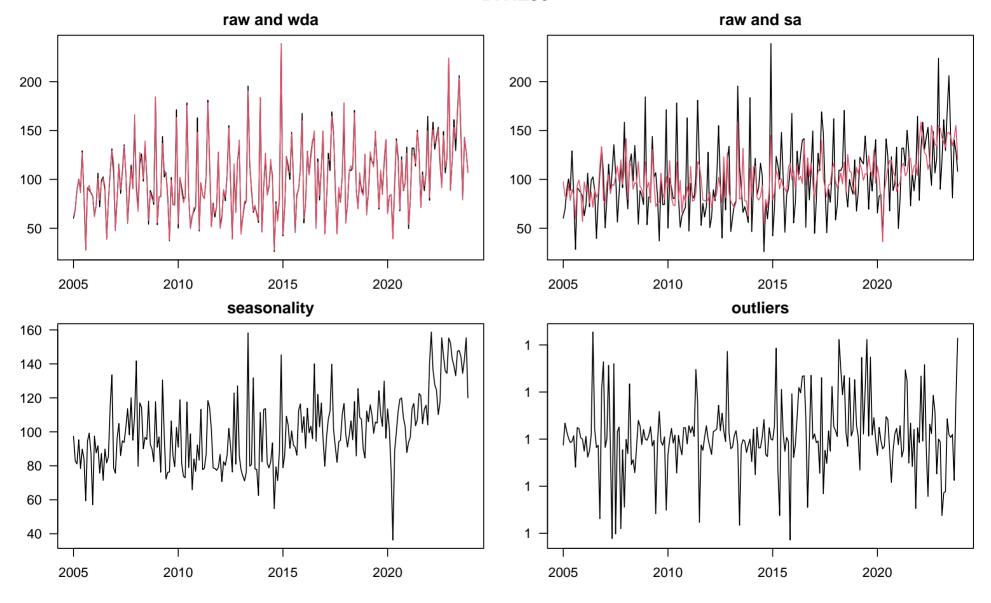


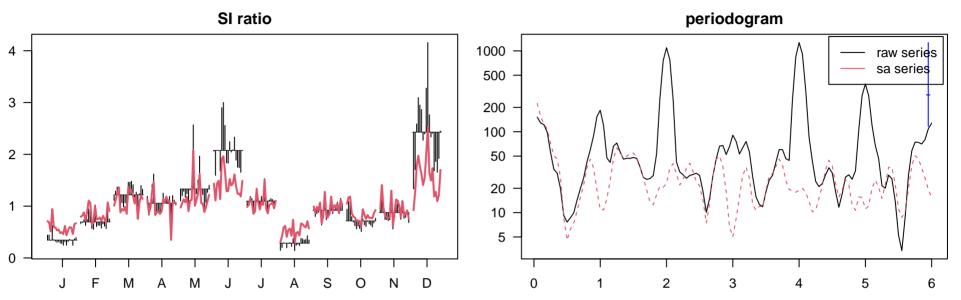


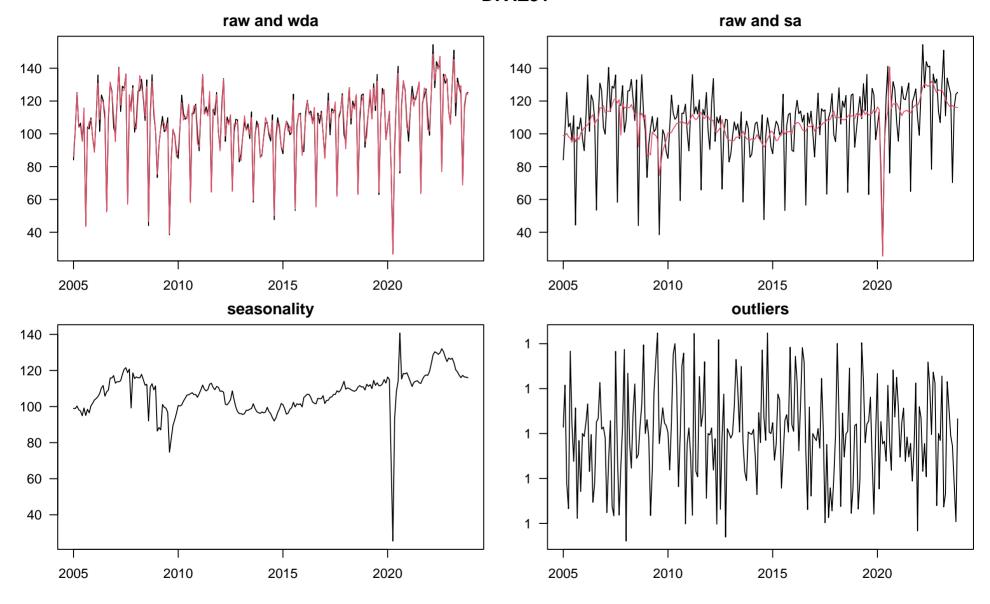


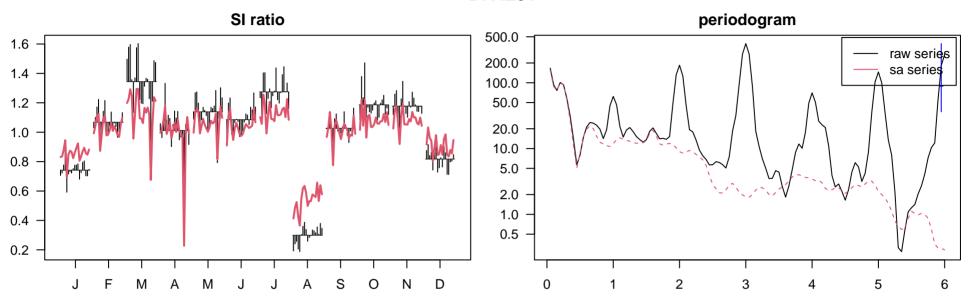


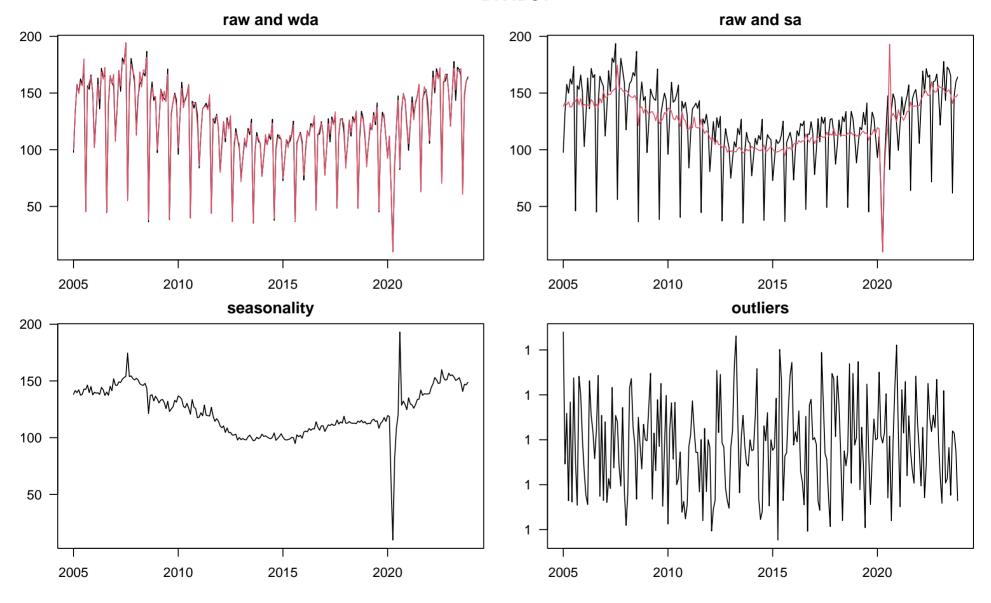


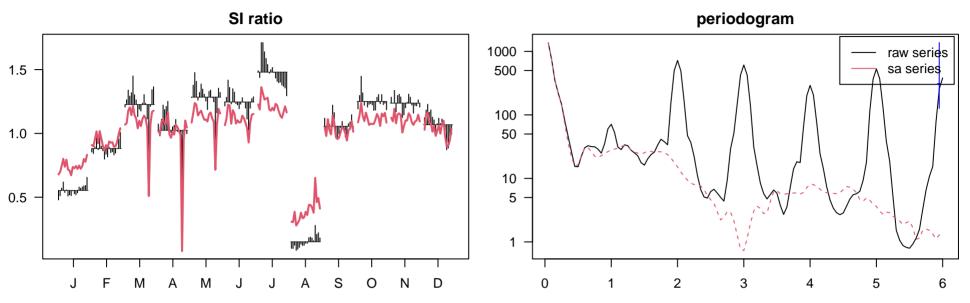


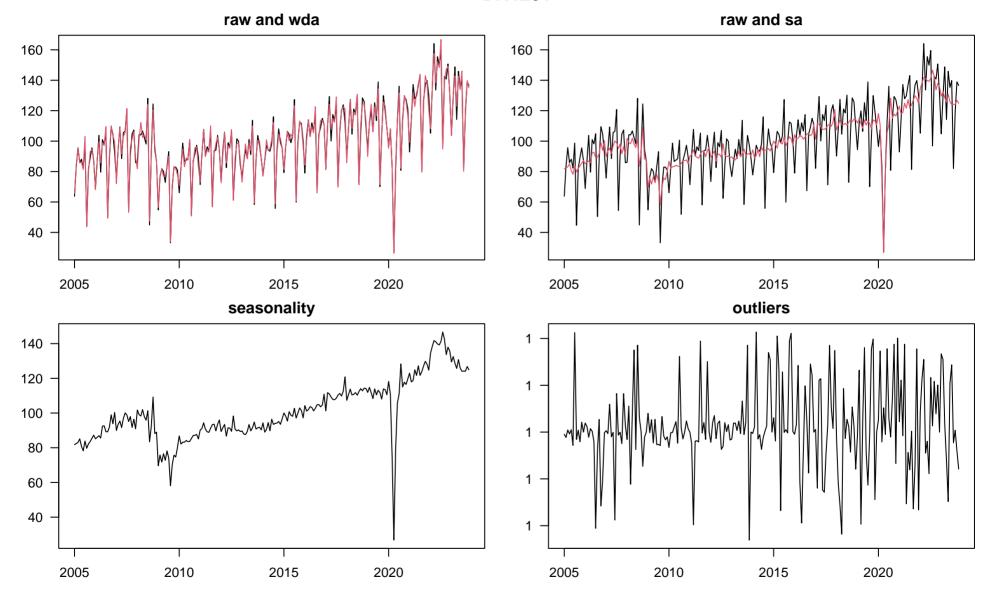


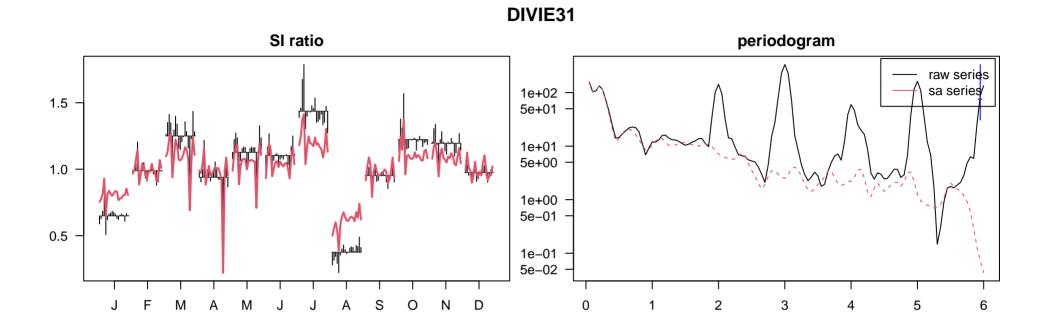


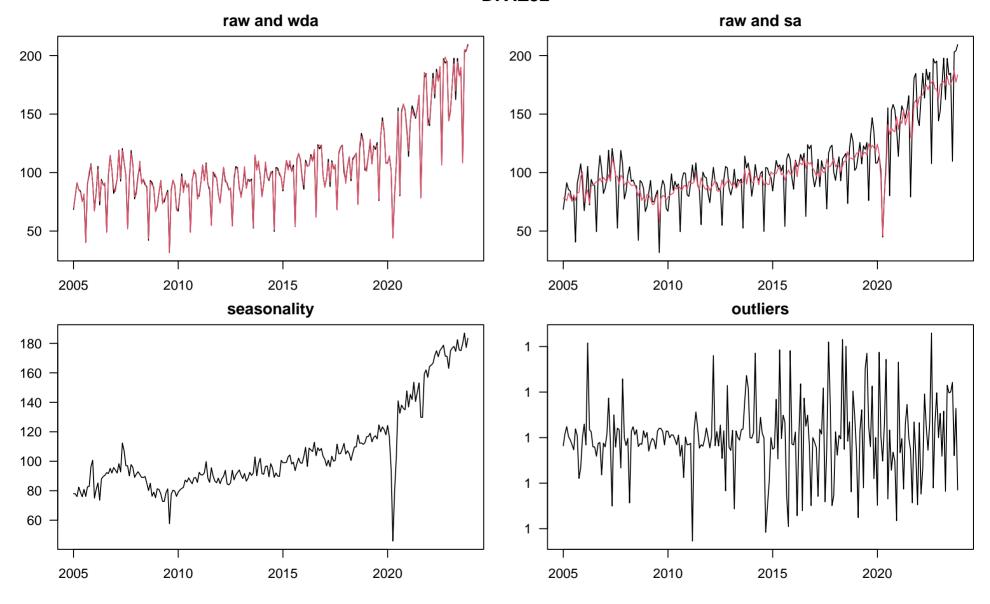


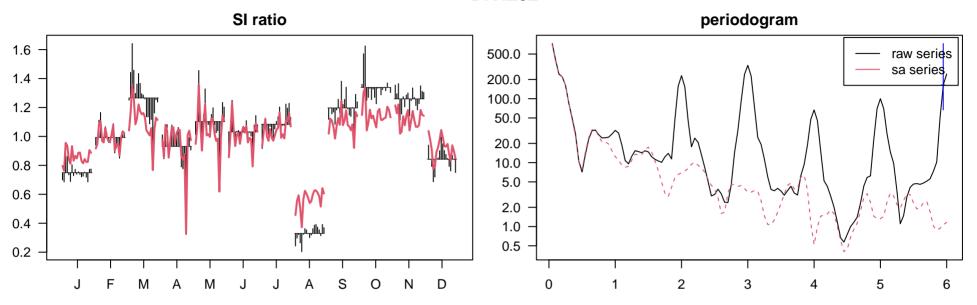


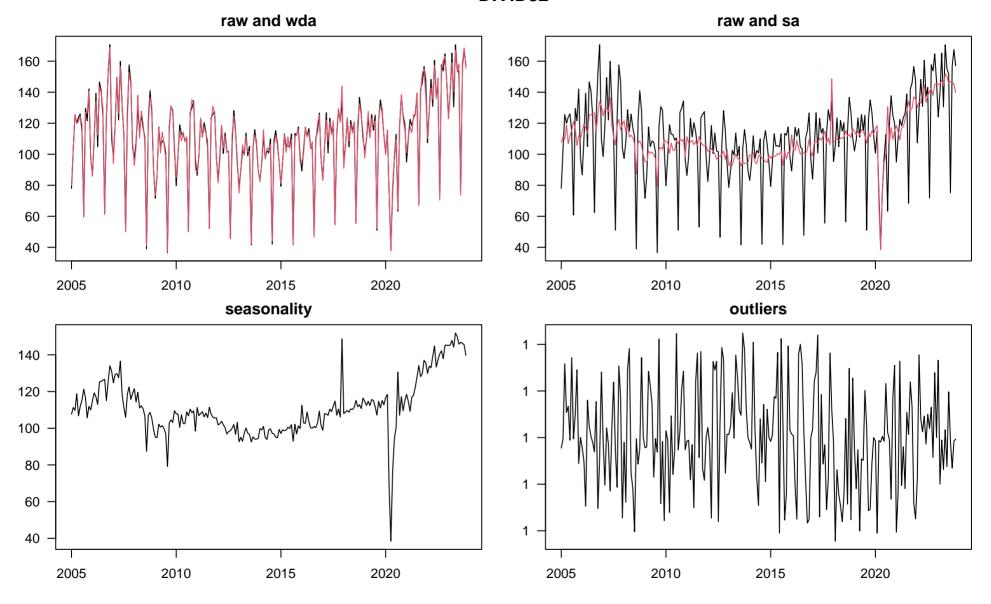


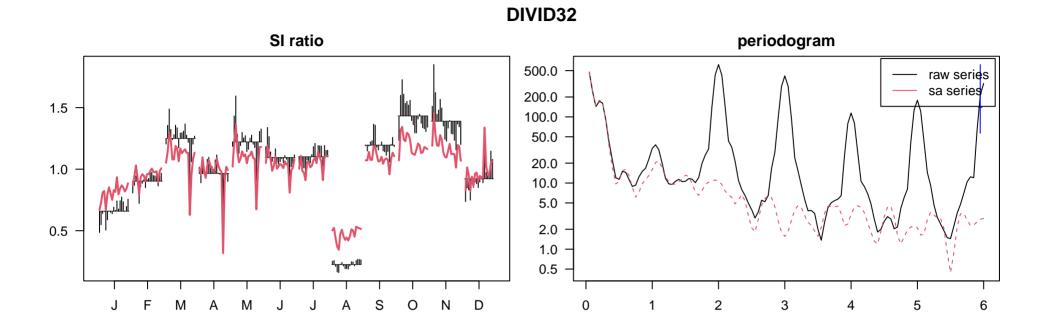


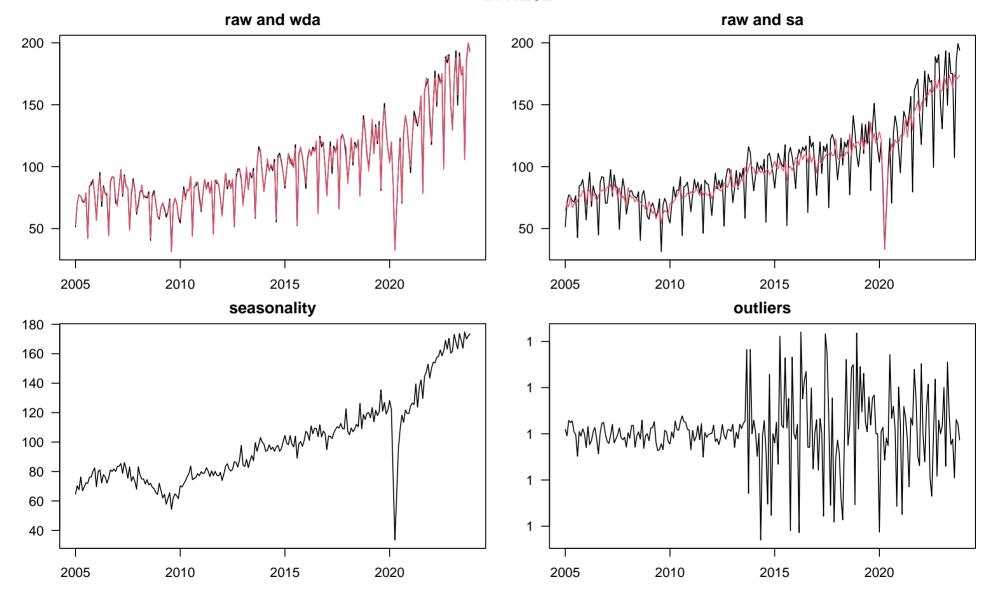




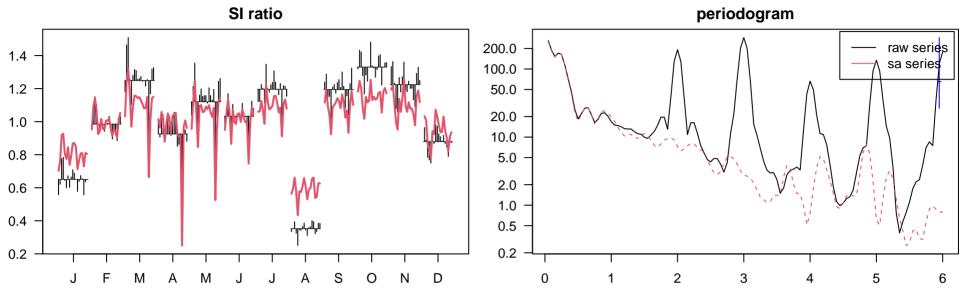


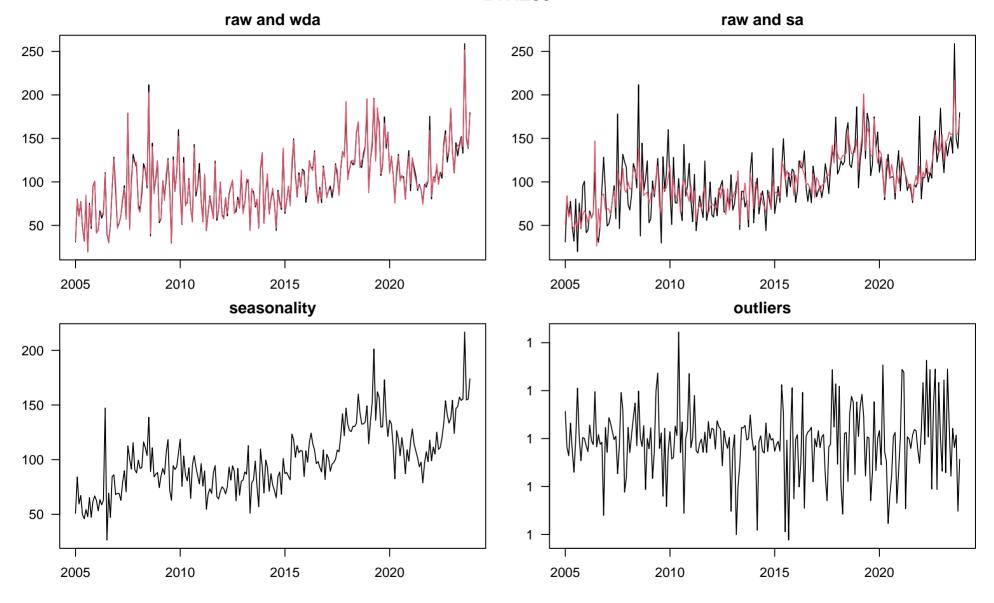


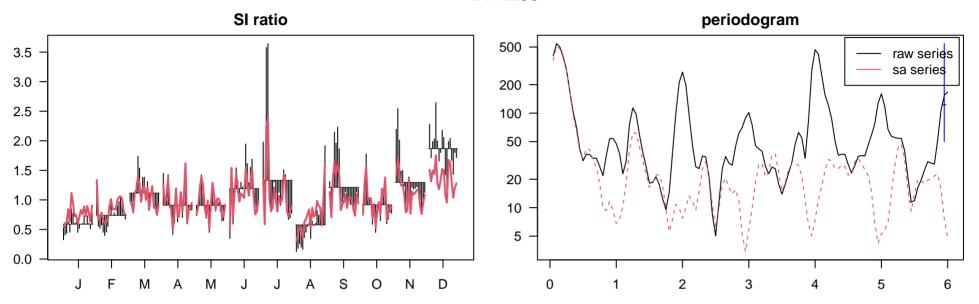




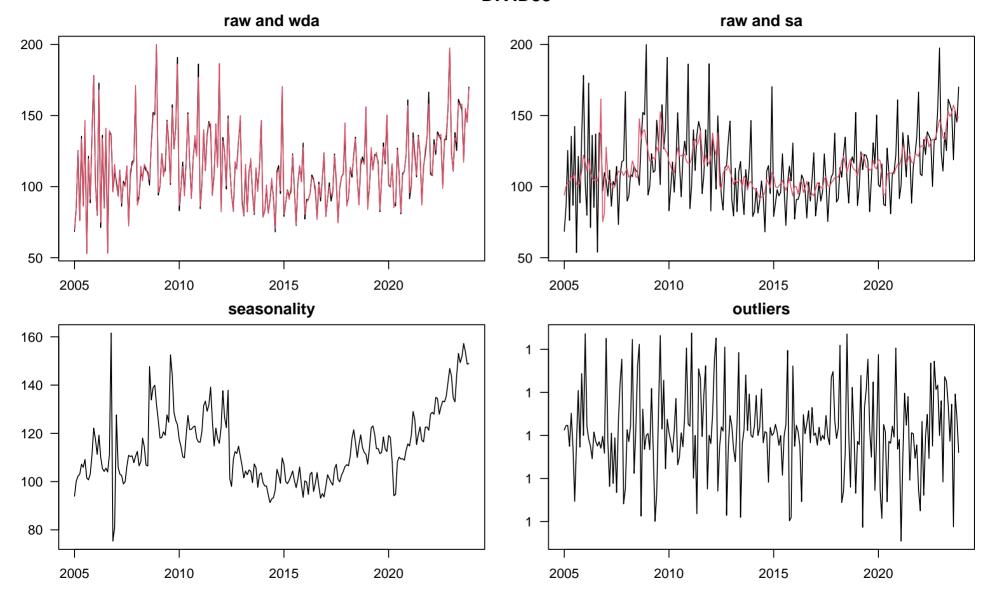
# DIVIE32 SI ratio







# DIVID33



#### DIVID33 SI ratio periodogram 500.0 raw series 2.5 200.0 sa series 100.0 -2.0 50.0 -20.0 1.5 10.0 5.0 1.0 2.0 1.0 0.5 0.5 0.2

0

1

2

3

4

5

6

S

0

Ν

D

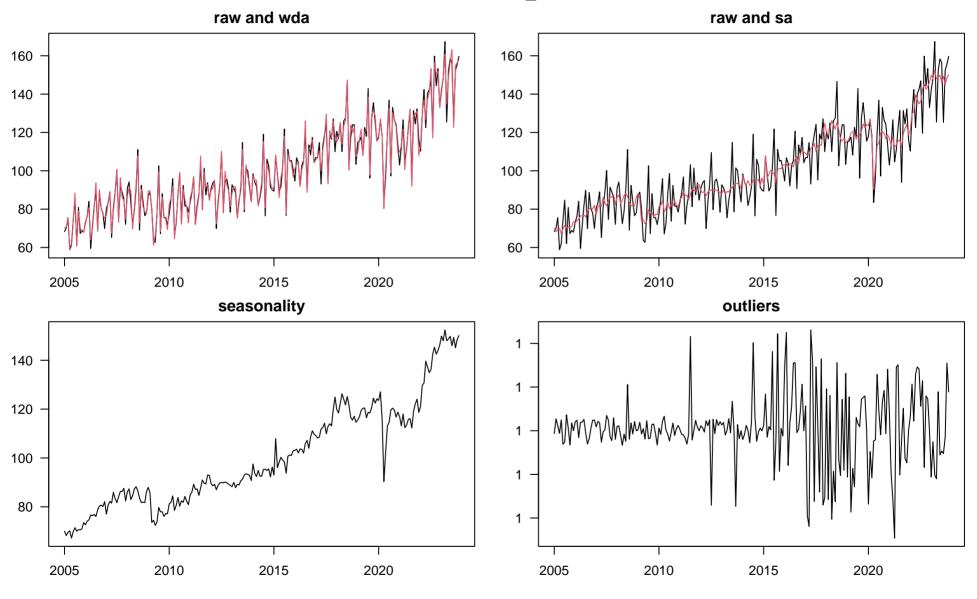
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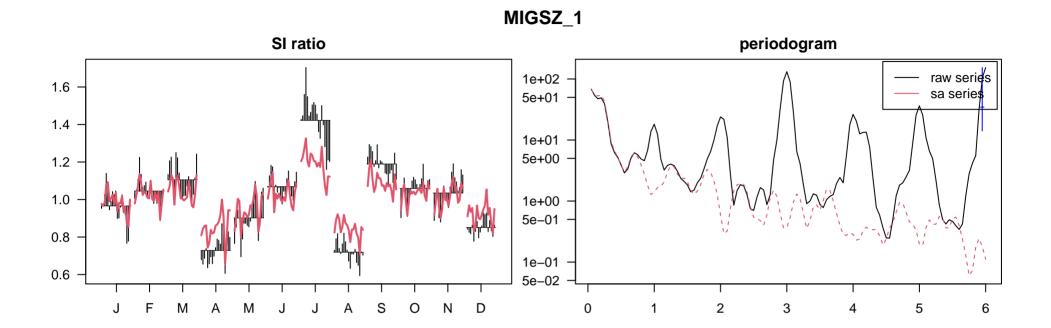
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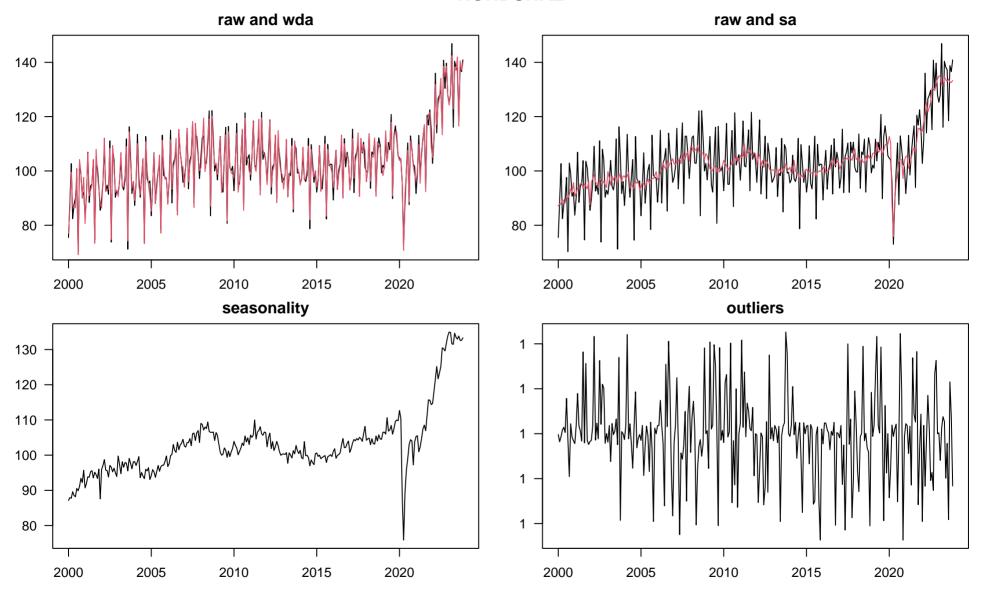
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# MIGSZ\_1

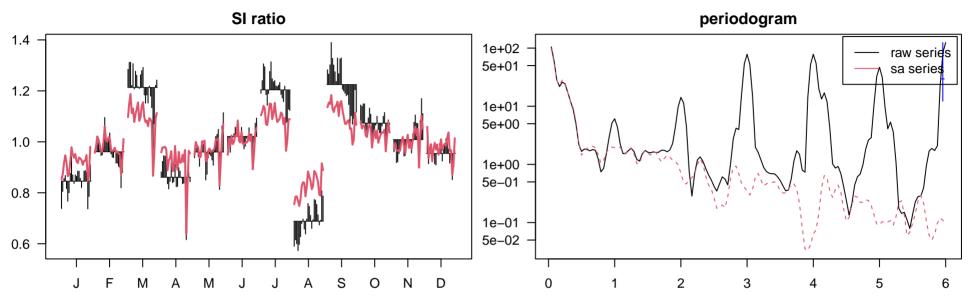




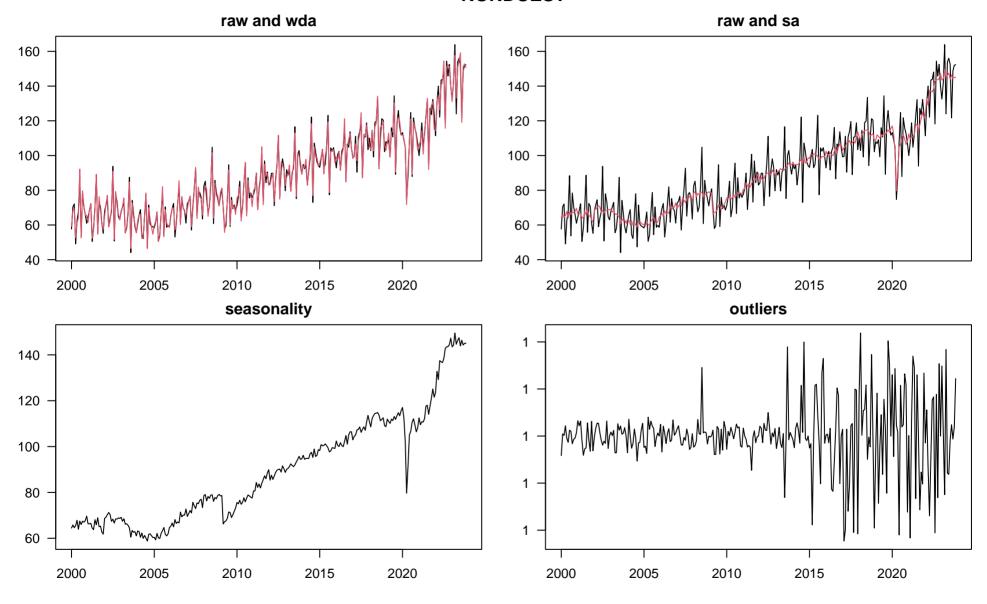
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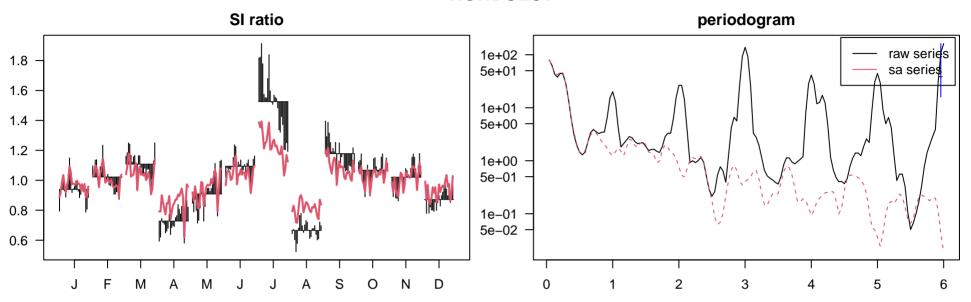
# NONDUNAZ



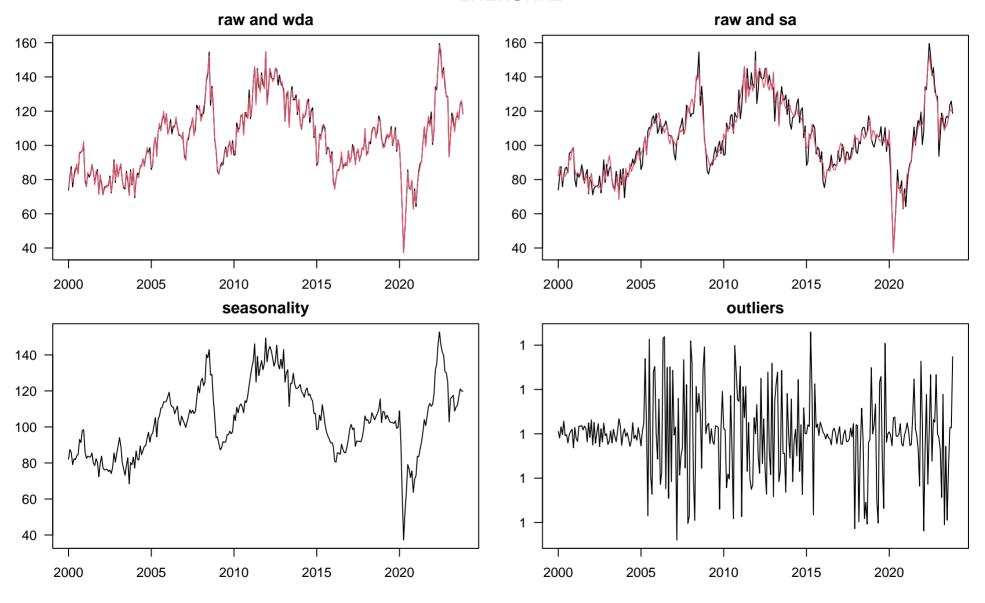
## **NONDUEST**



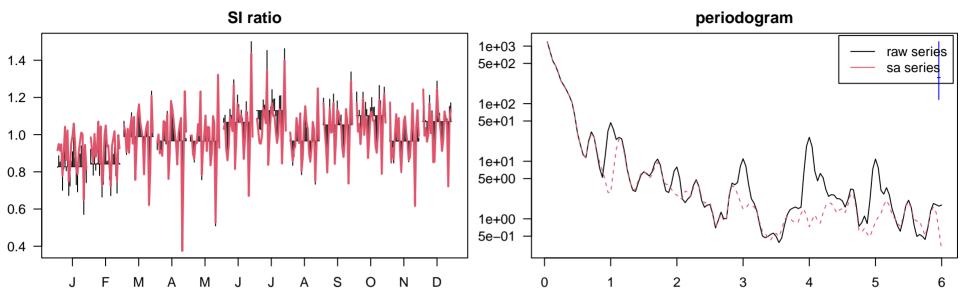
# **NONDUEST**



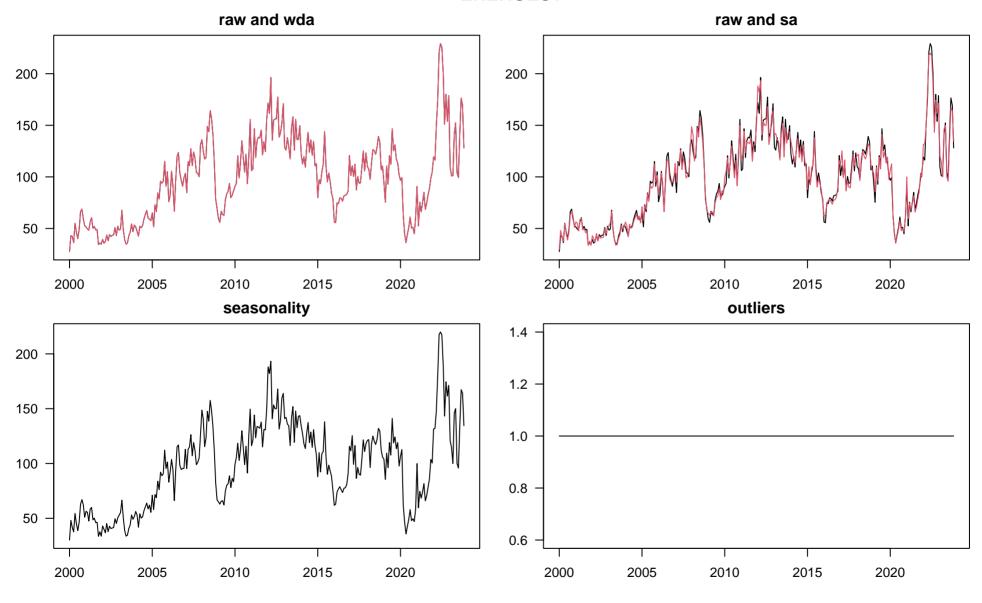
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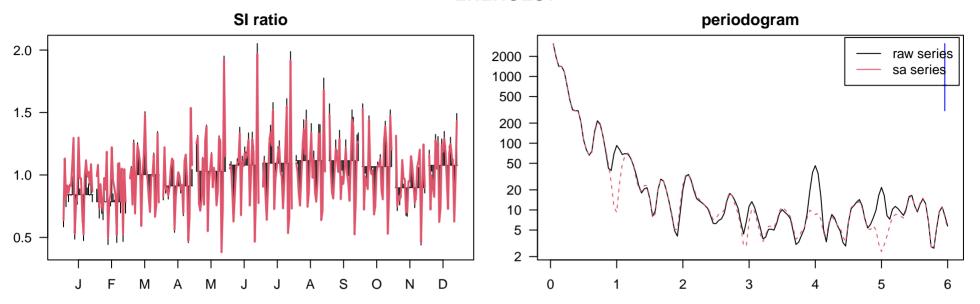
## **ENERGNAZ**



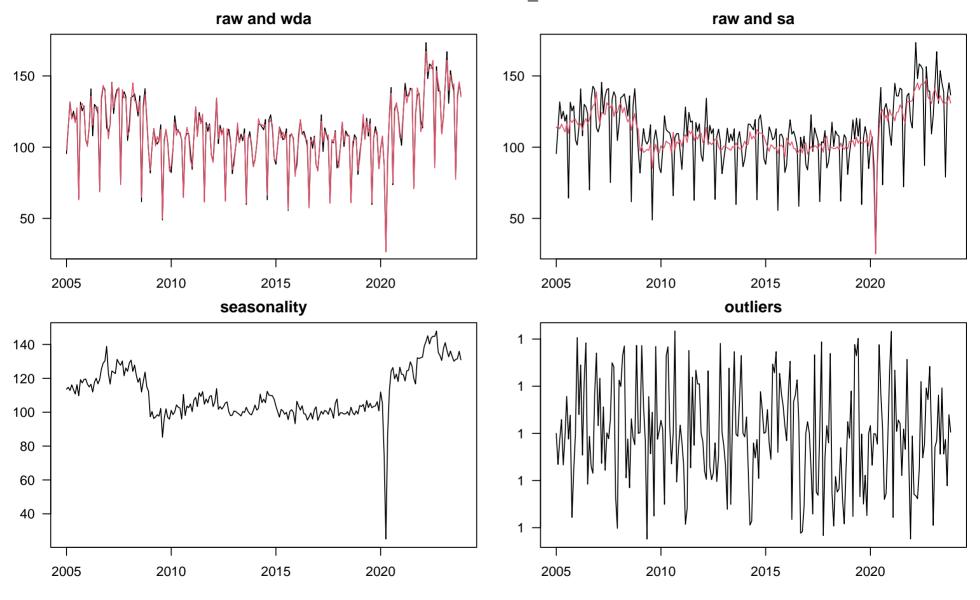
## **ENERGEST**



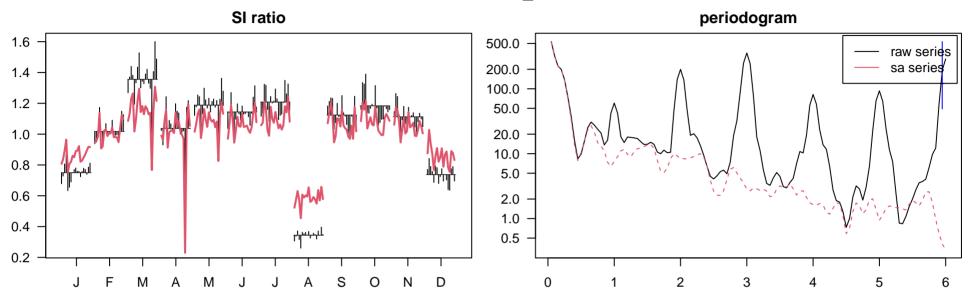
## **ENERGEST**



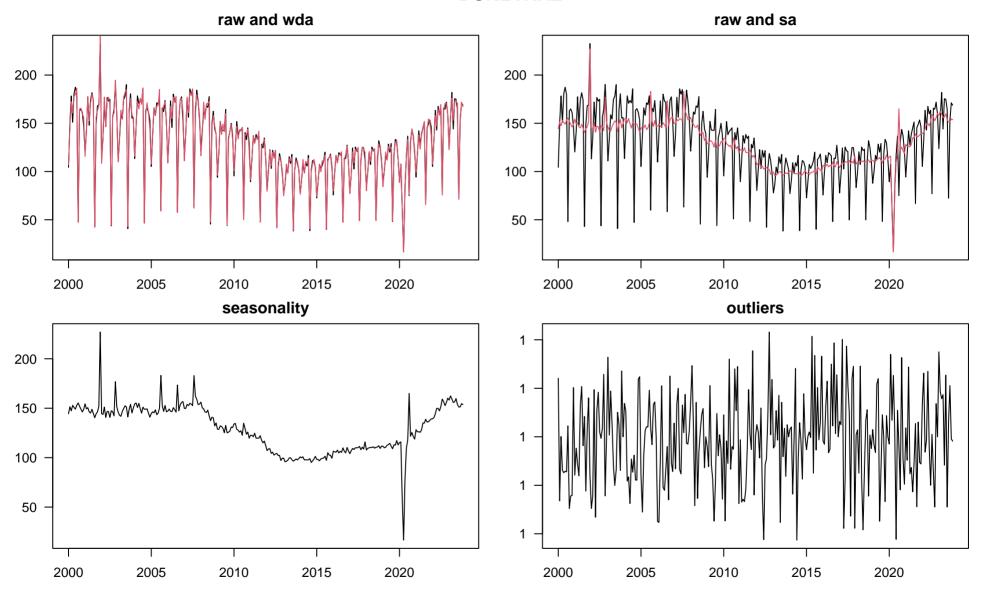
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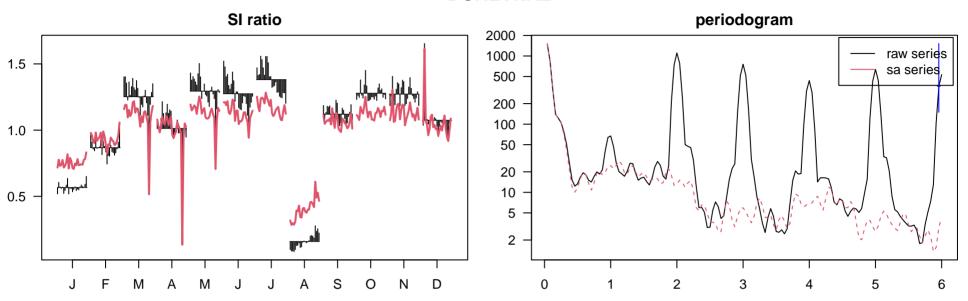
# MIGSZ\_2



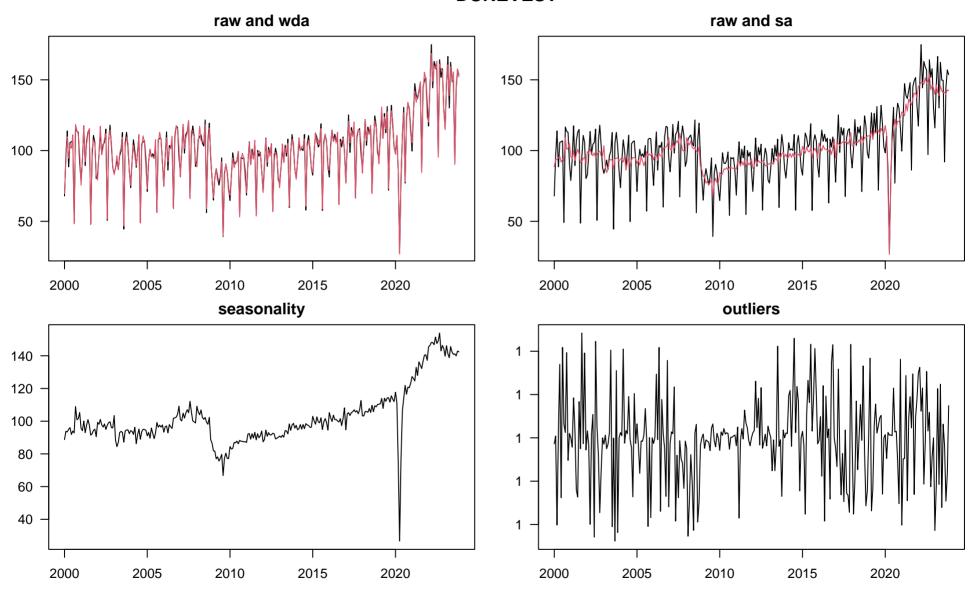
### **DUREVNAZ**



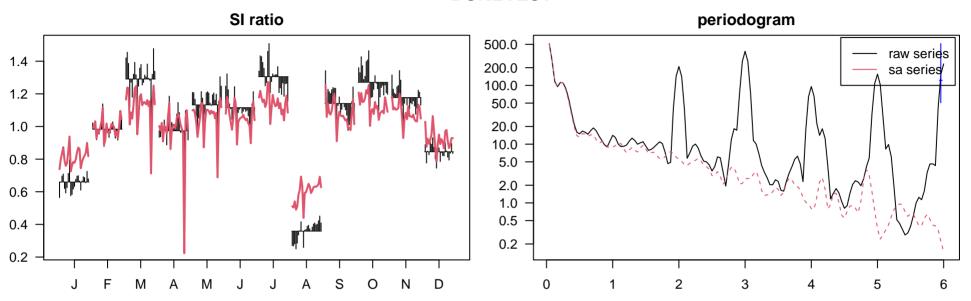
## **DUREVNAZ**



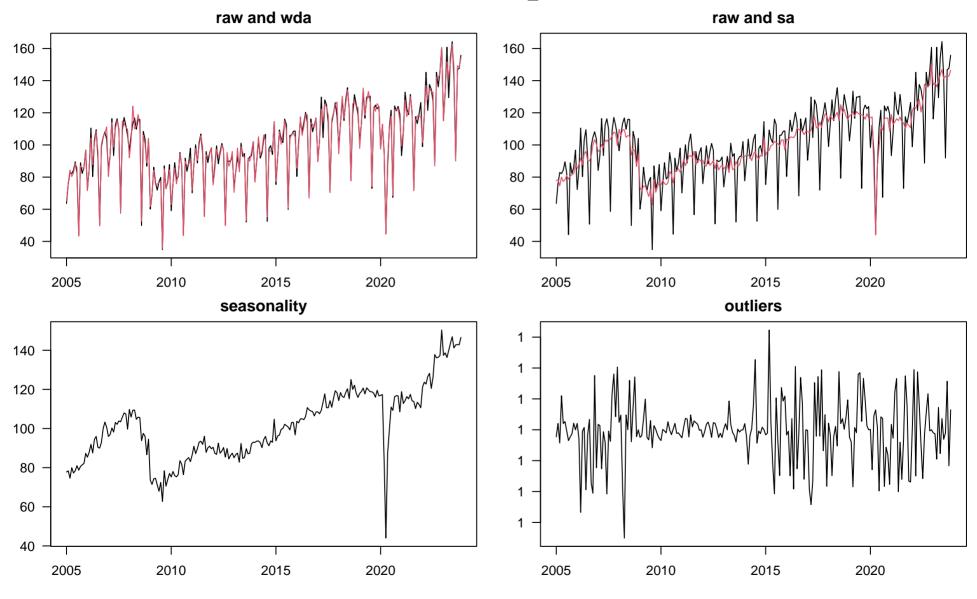
### **DUREVEST**



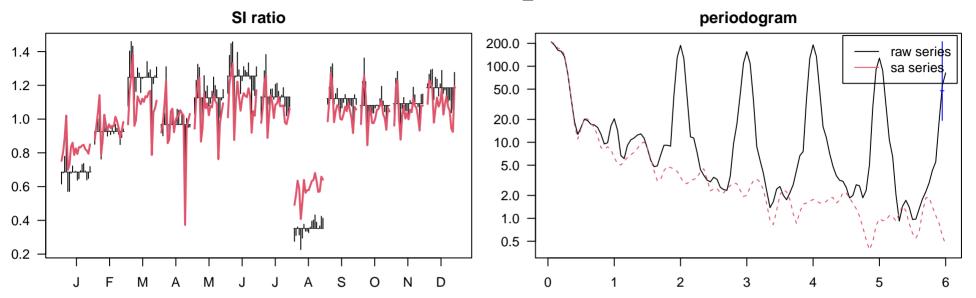
# **DUREVEST**



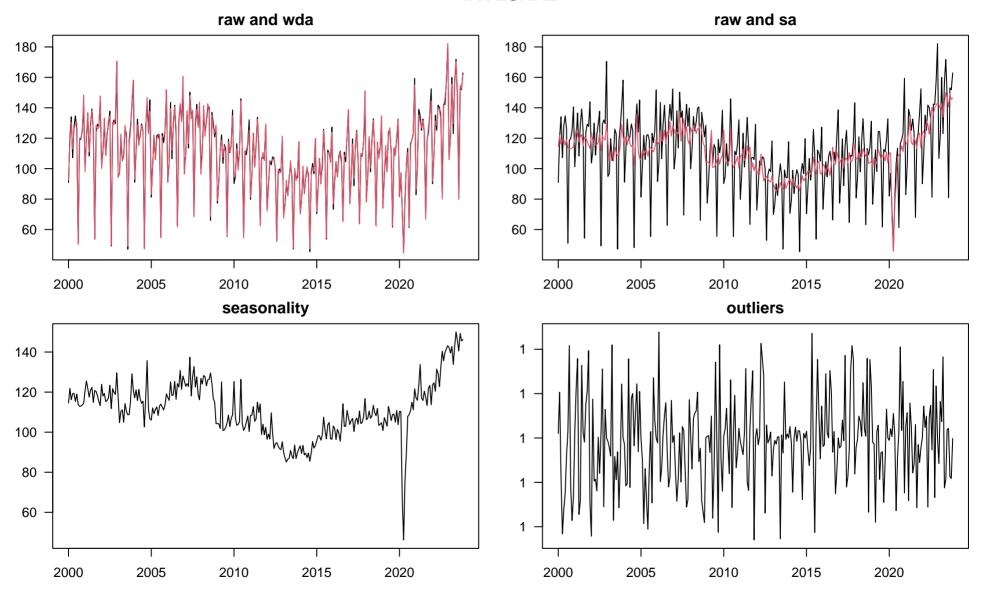
# MIGSZ\_3



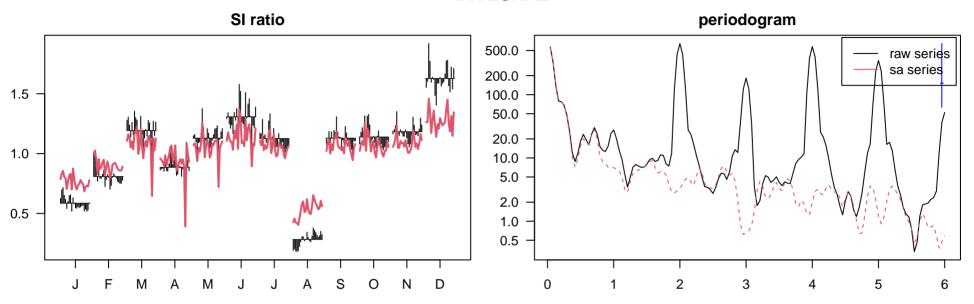
MIGSZ\_3



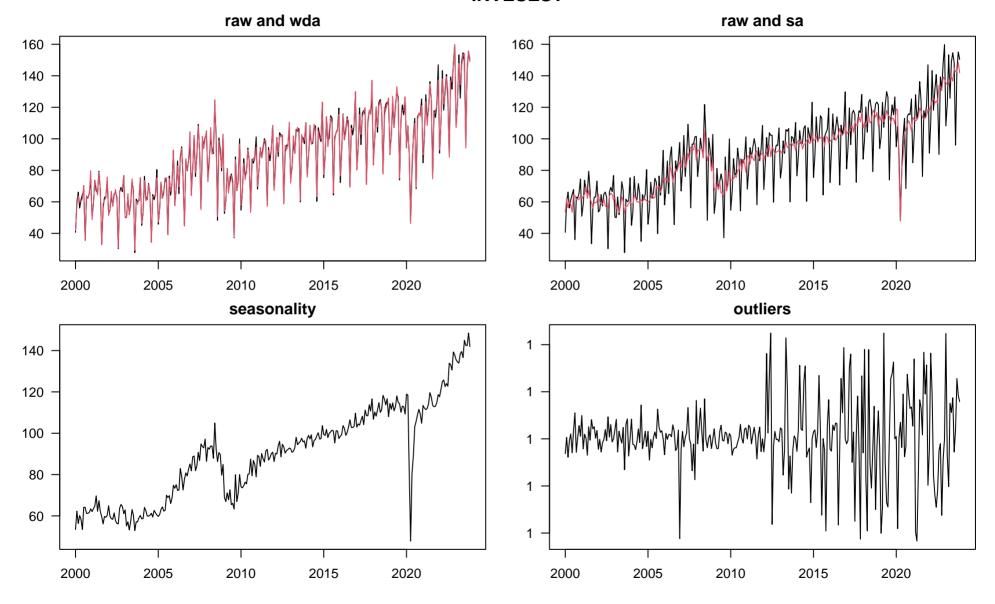
## **INVESNAZ**



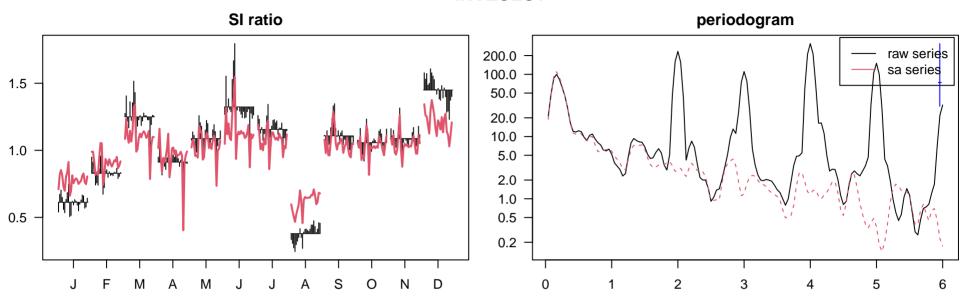
# **INVESNAZ**



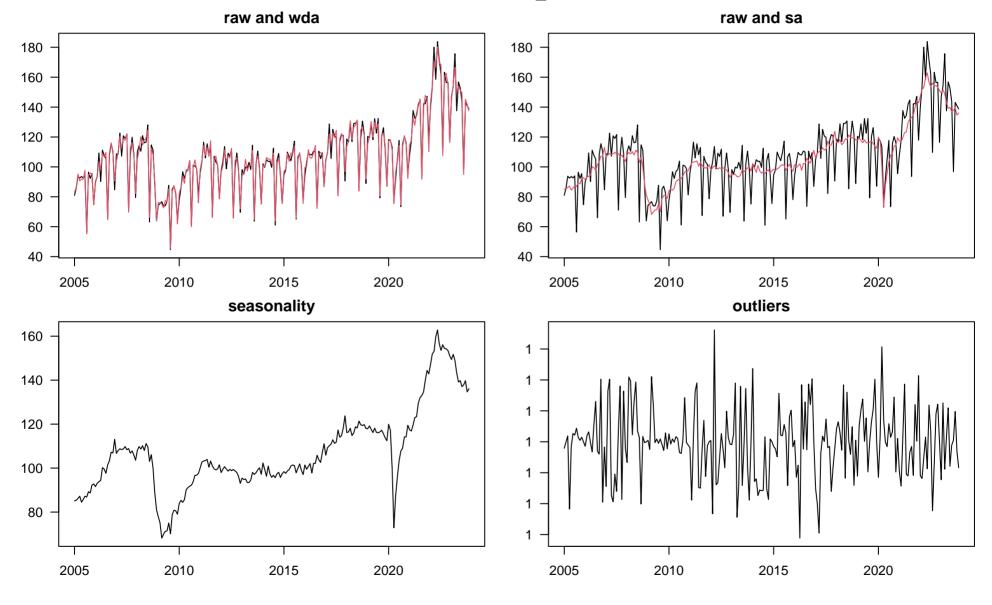
### **INVESEST**

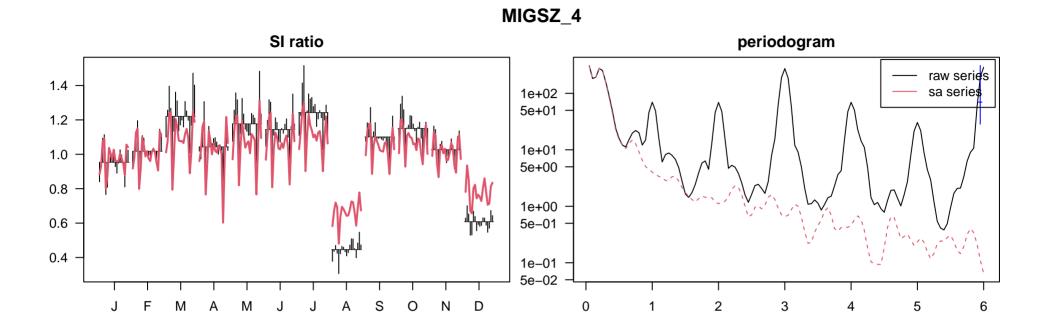


# **INVESEST**

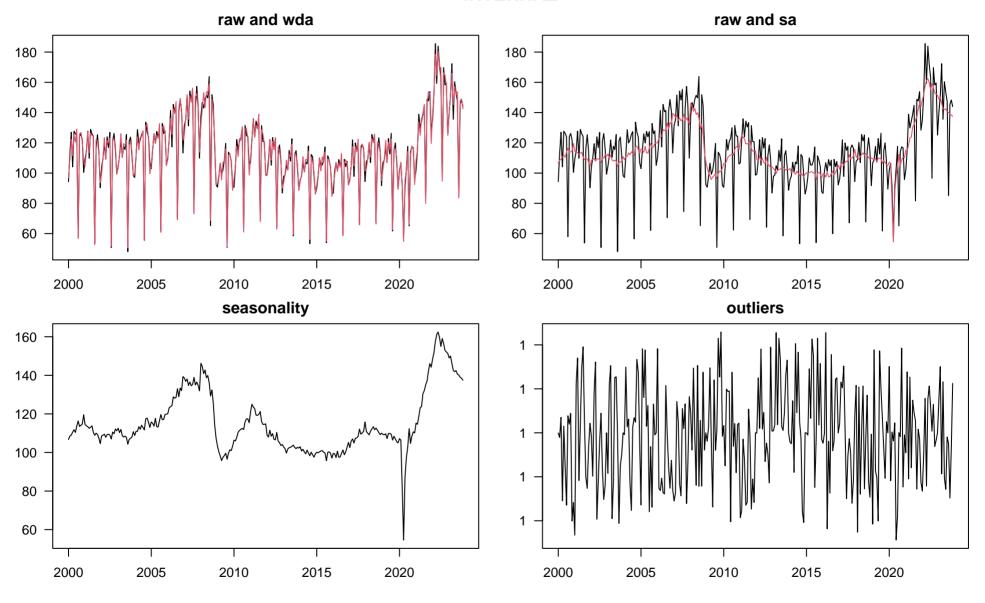


MIGSZ\_4

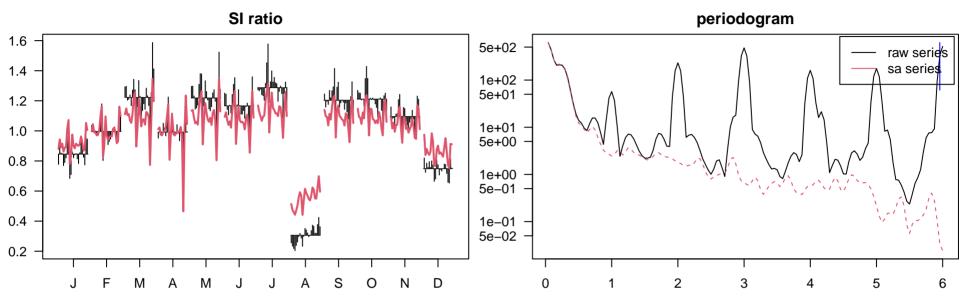




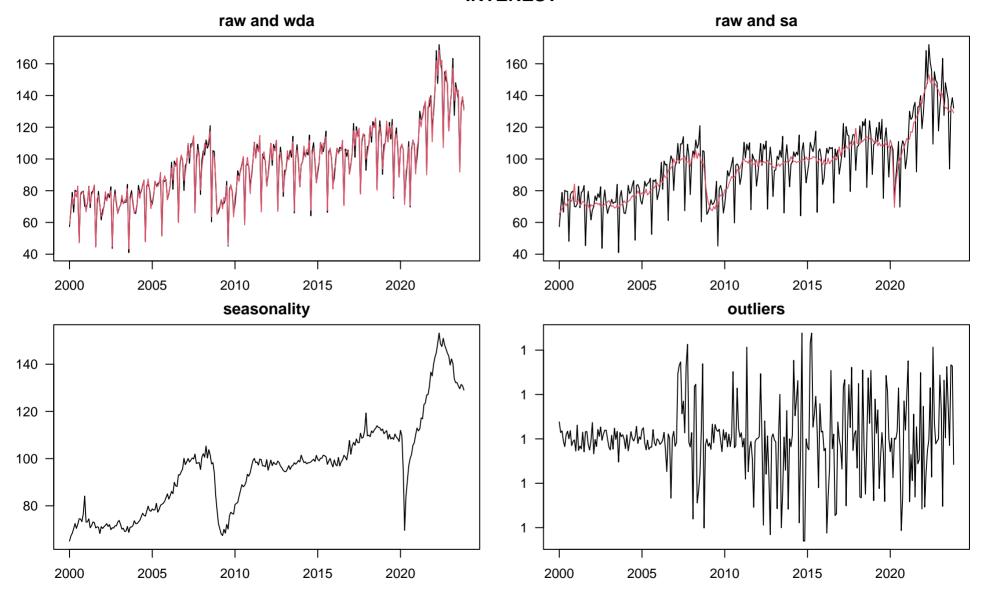
### **INTERNAZ**



# **INTERNAZ**



#### **INTEREST**



## **INTEREST**

