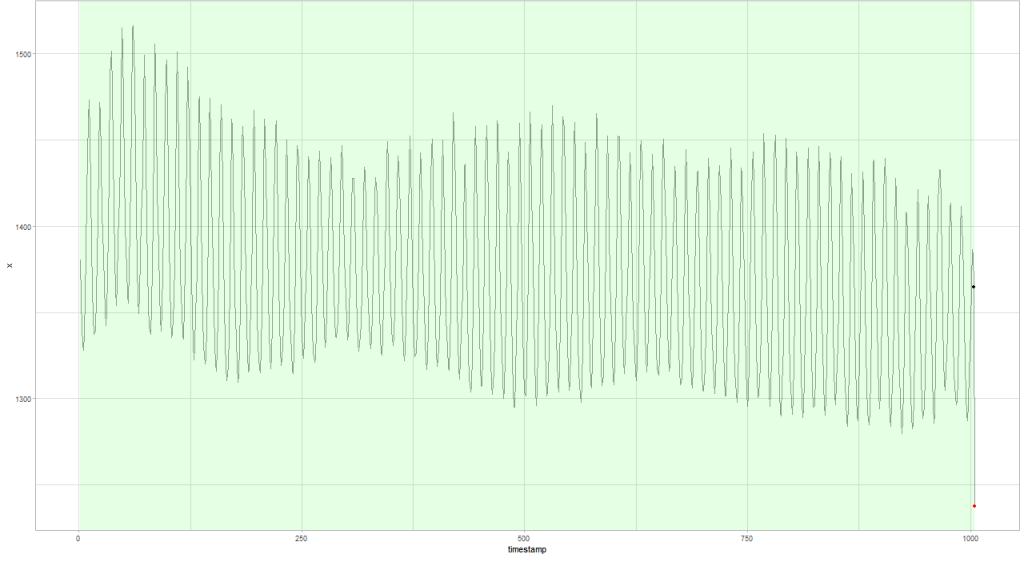
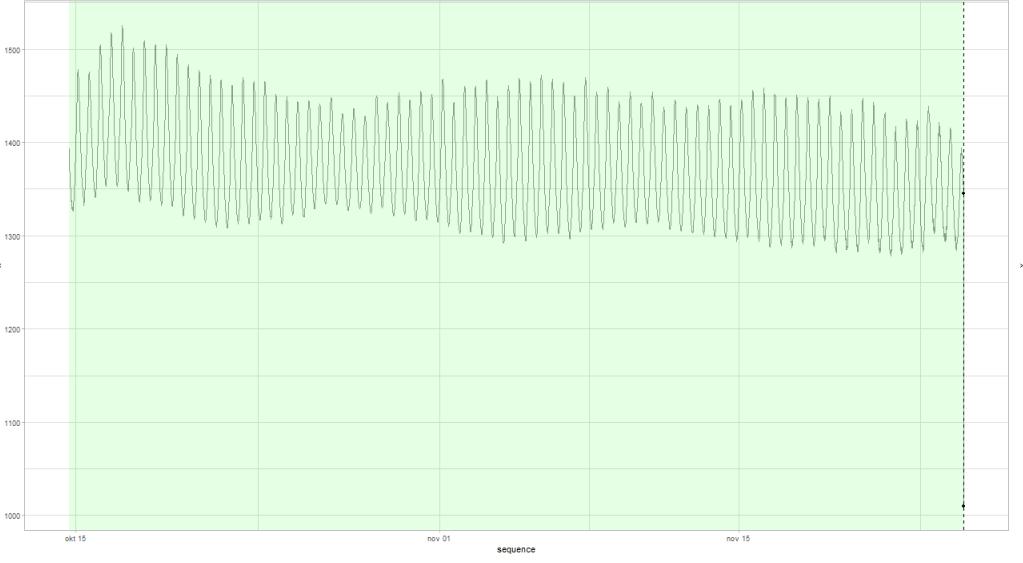


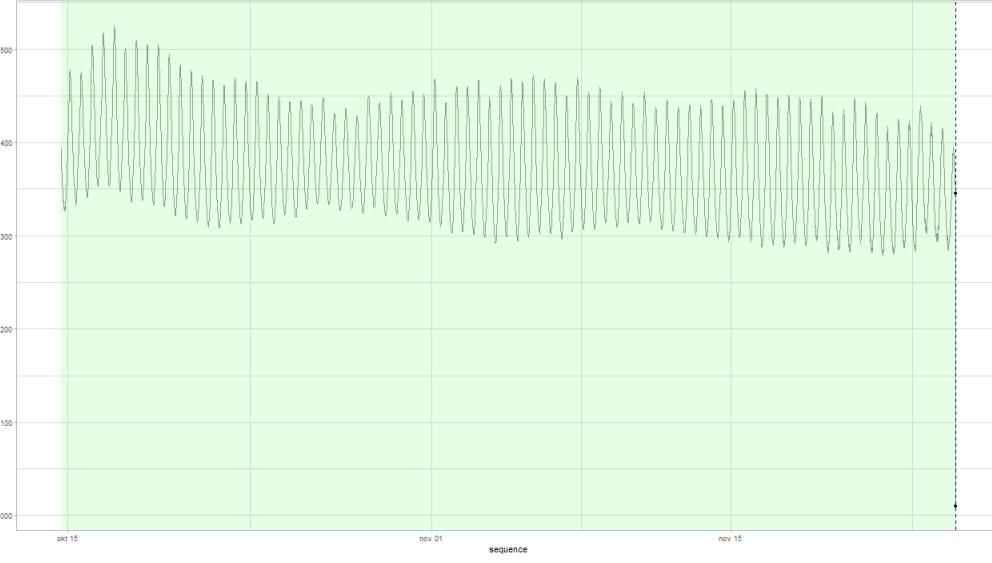
ff_b29d_091125120713_C4080.MON - Regression with ARIMA(4,1,1) errors, N = 1005



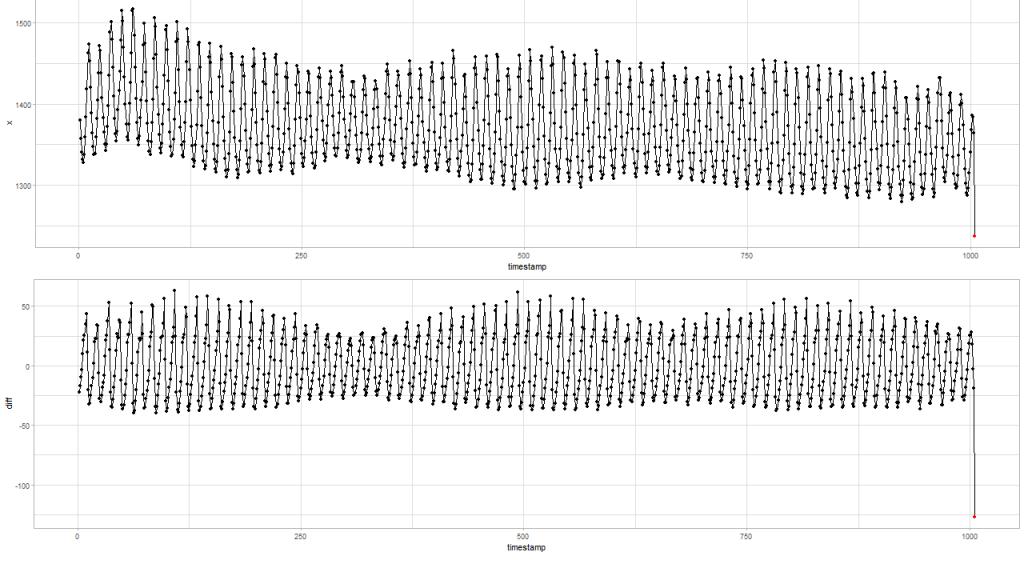
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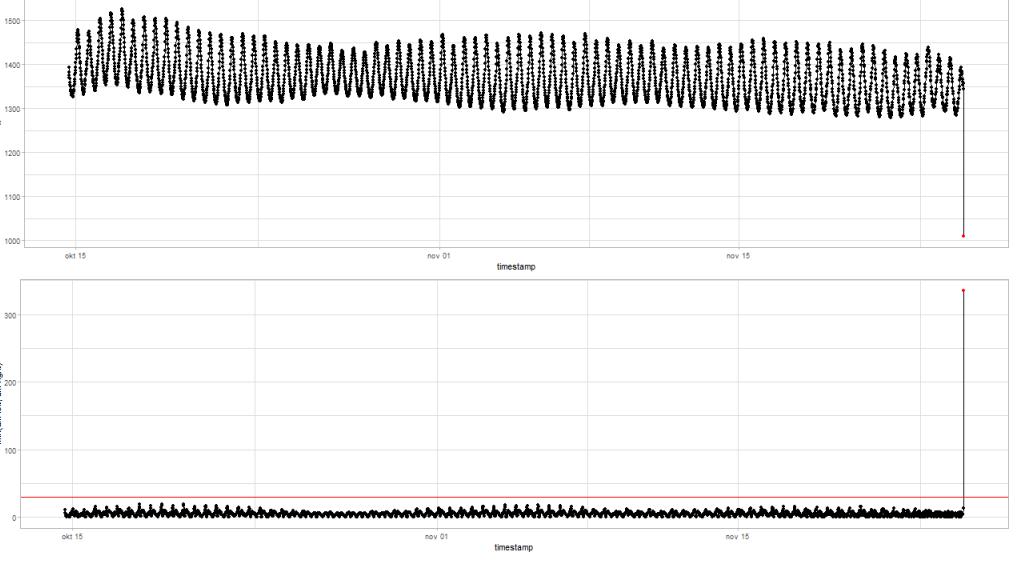
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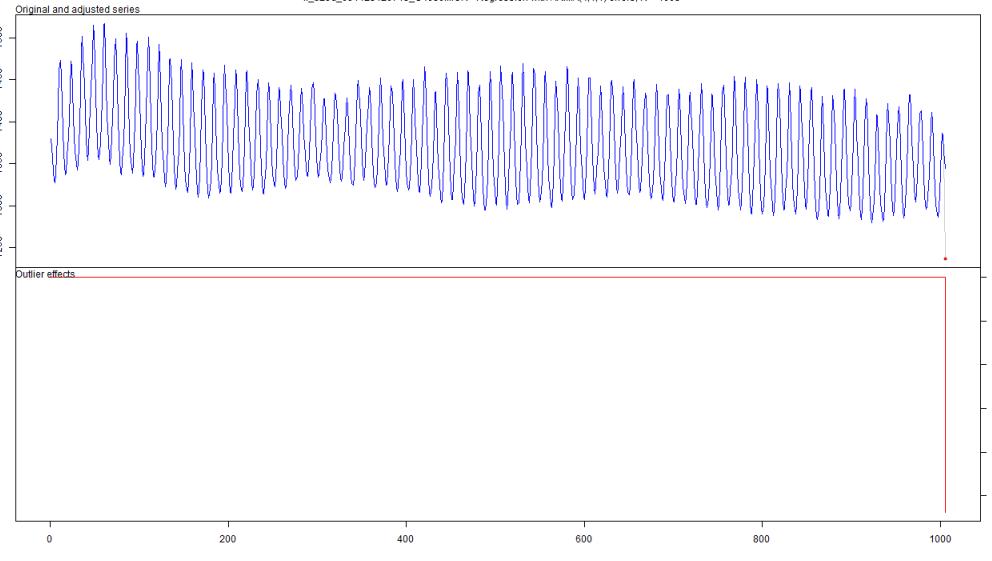
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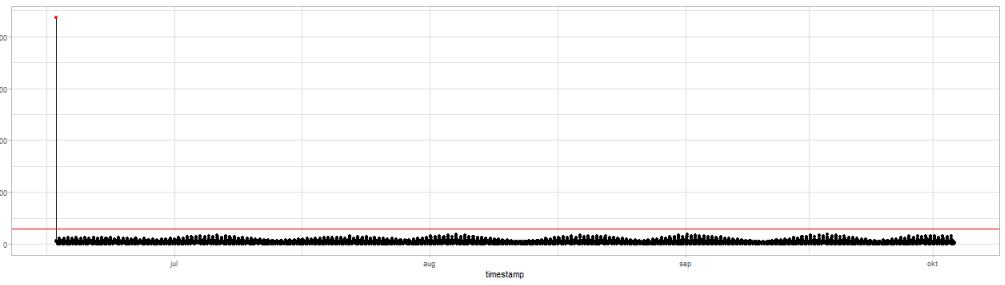
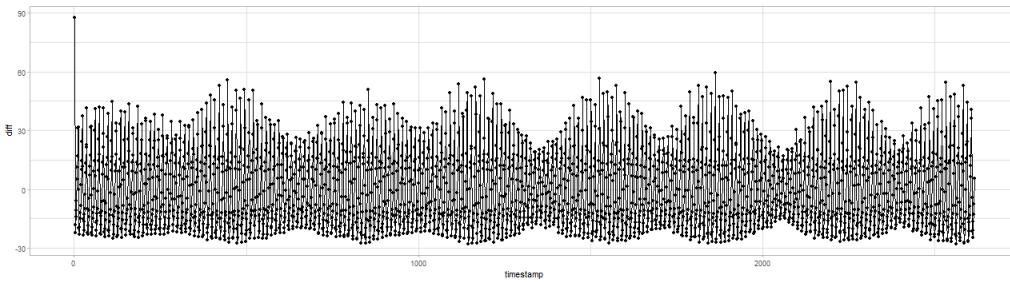
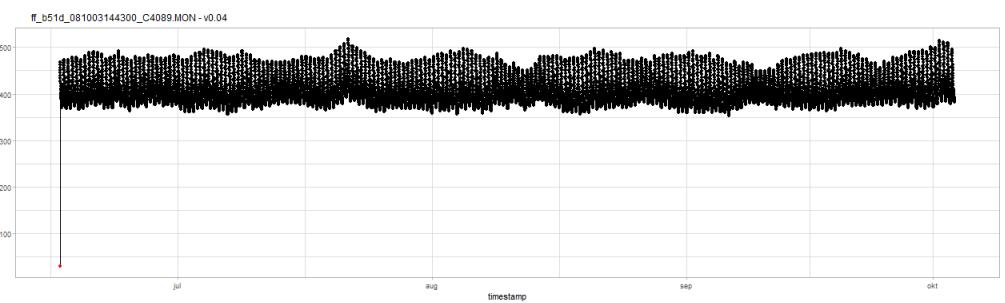
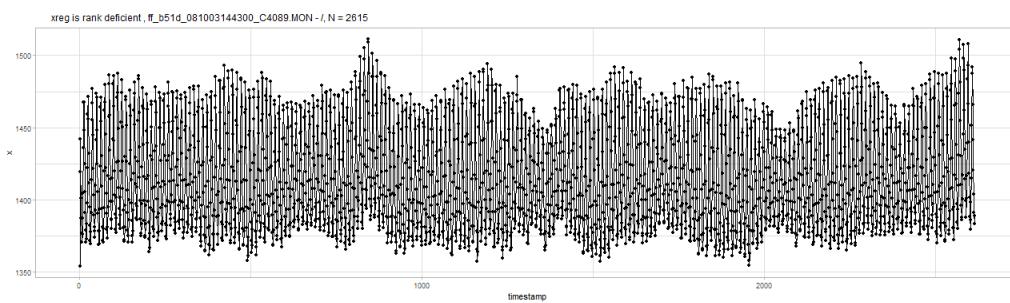
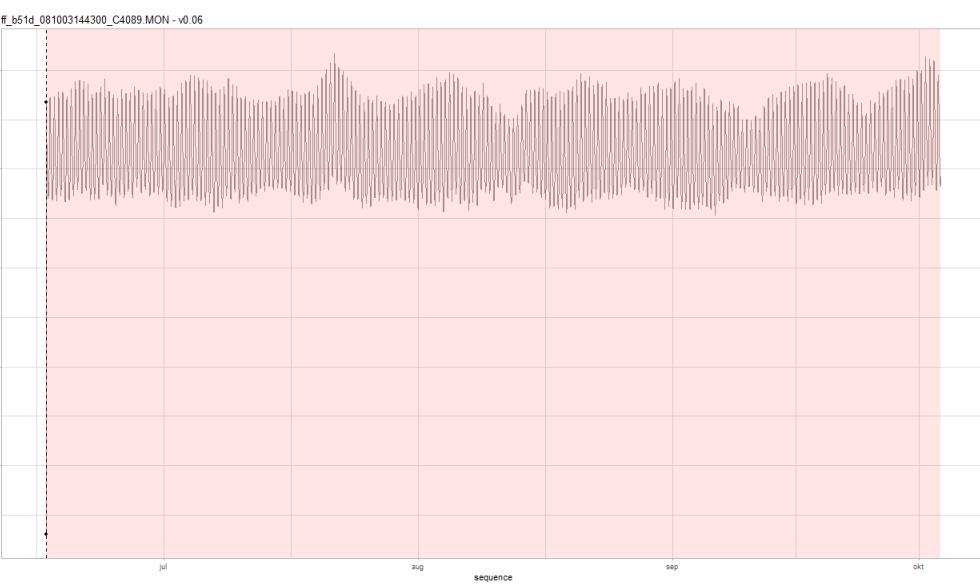
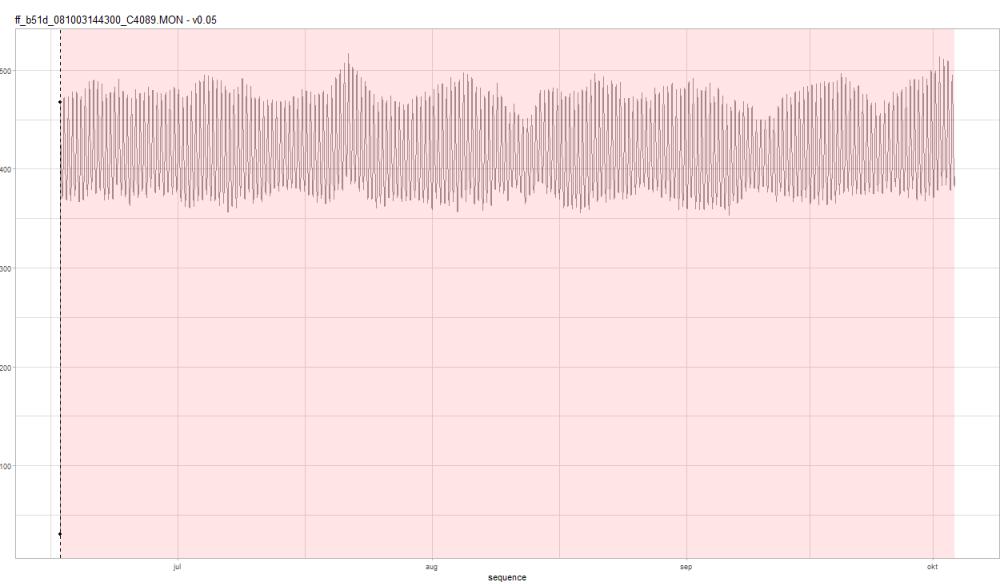
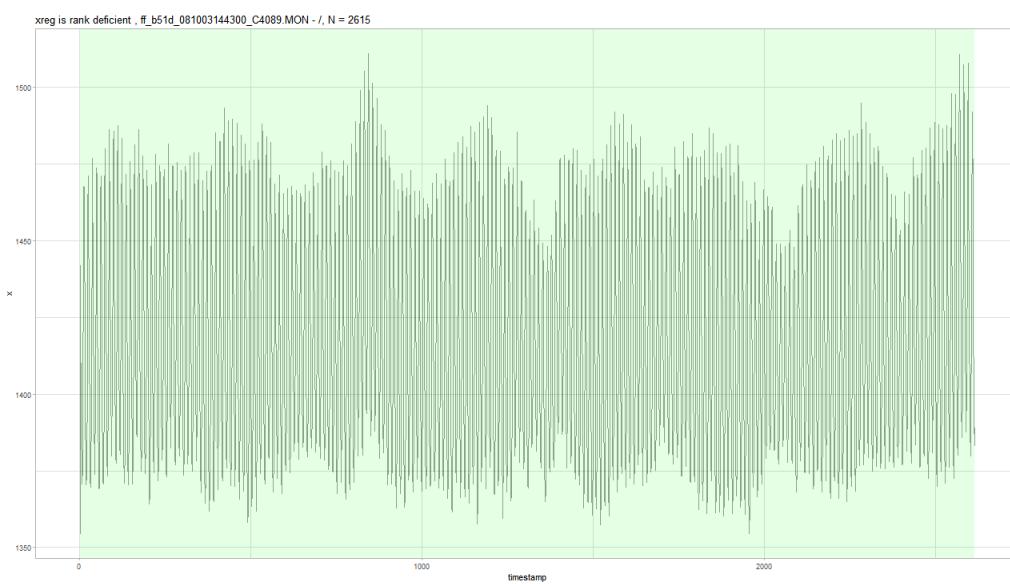


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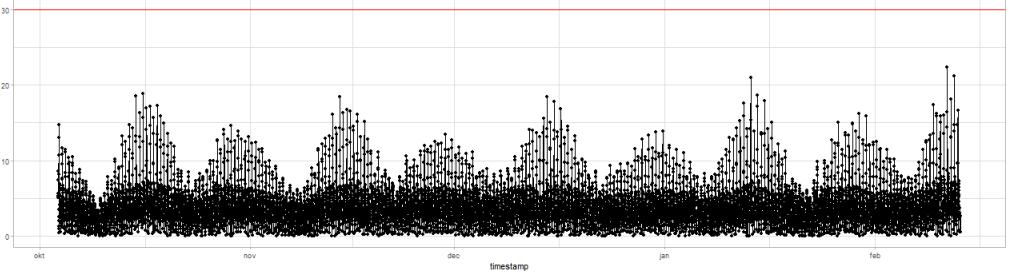
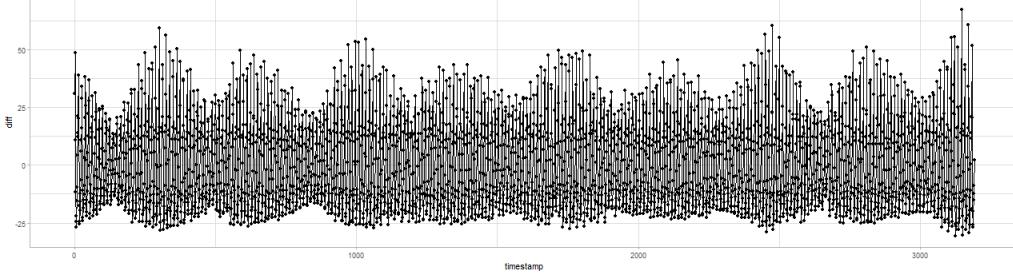
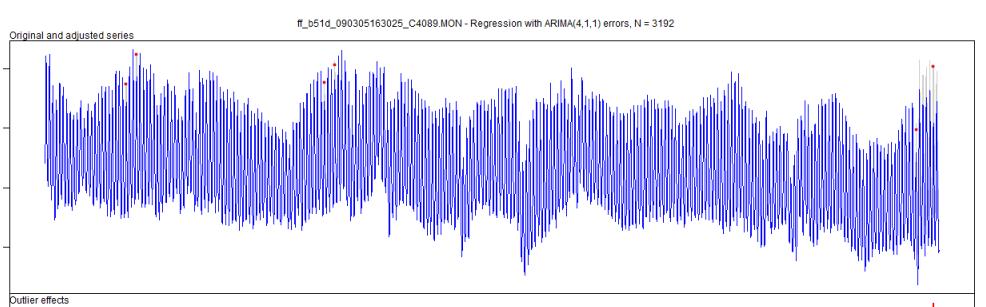
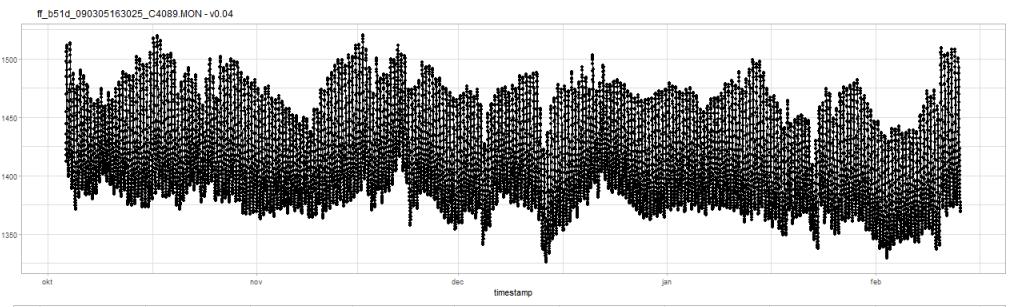
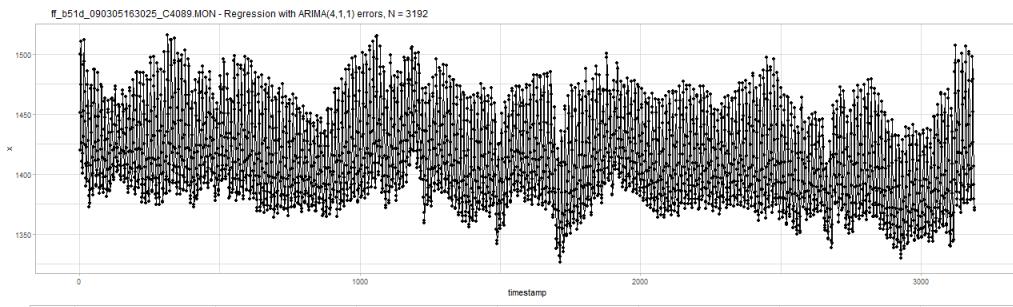
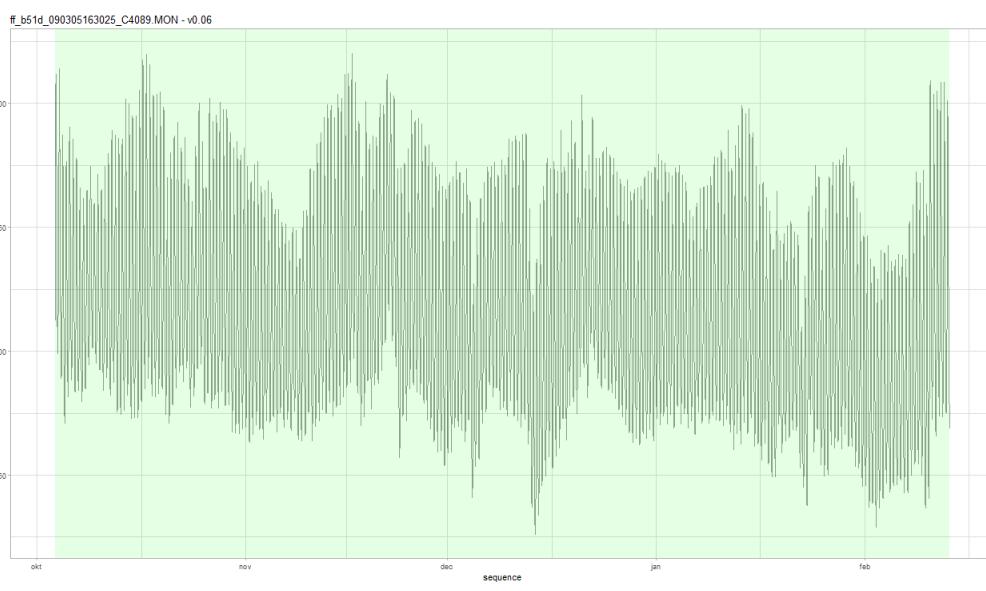
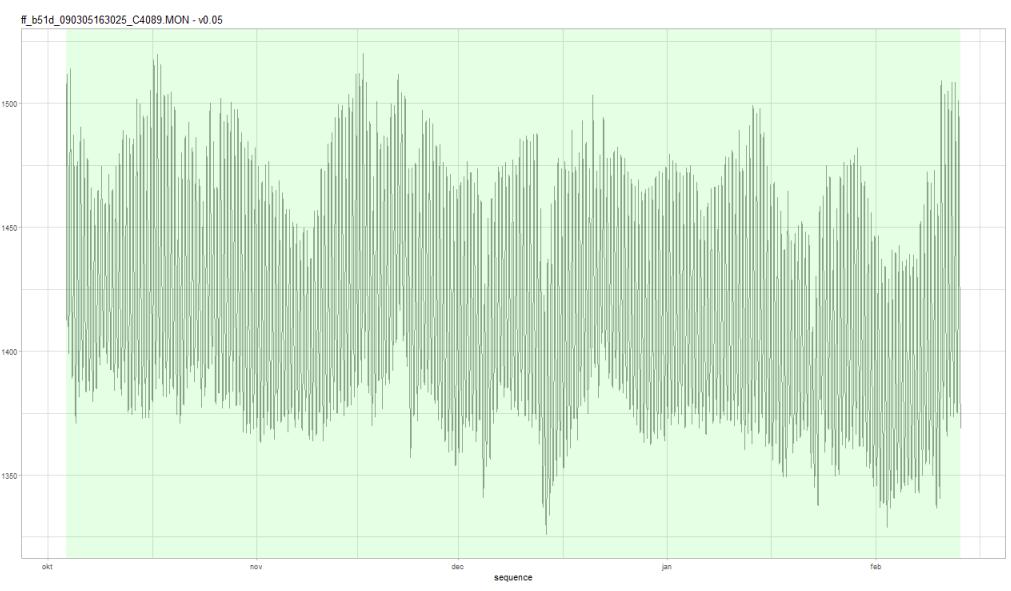
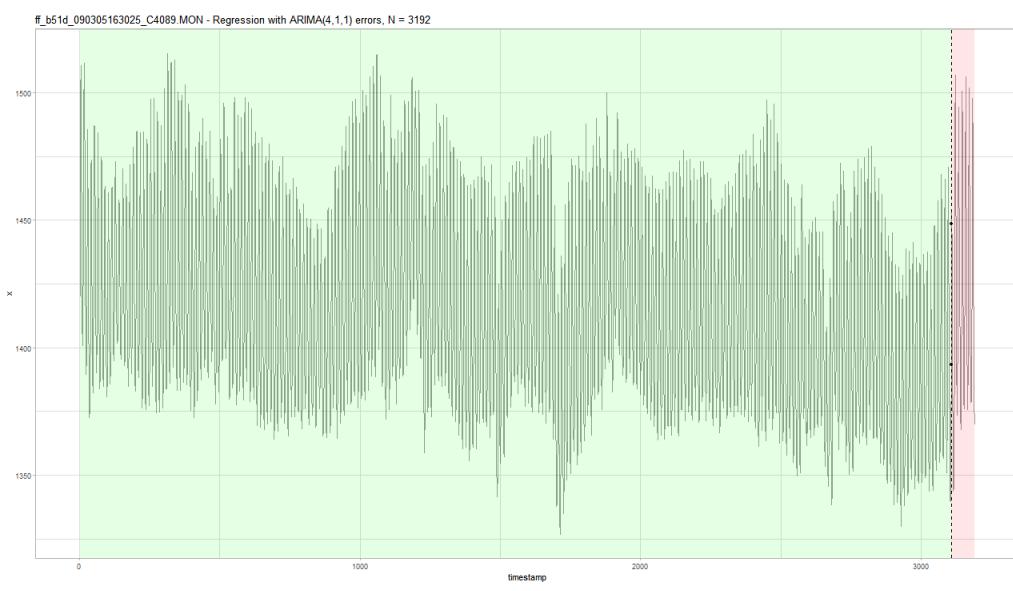


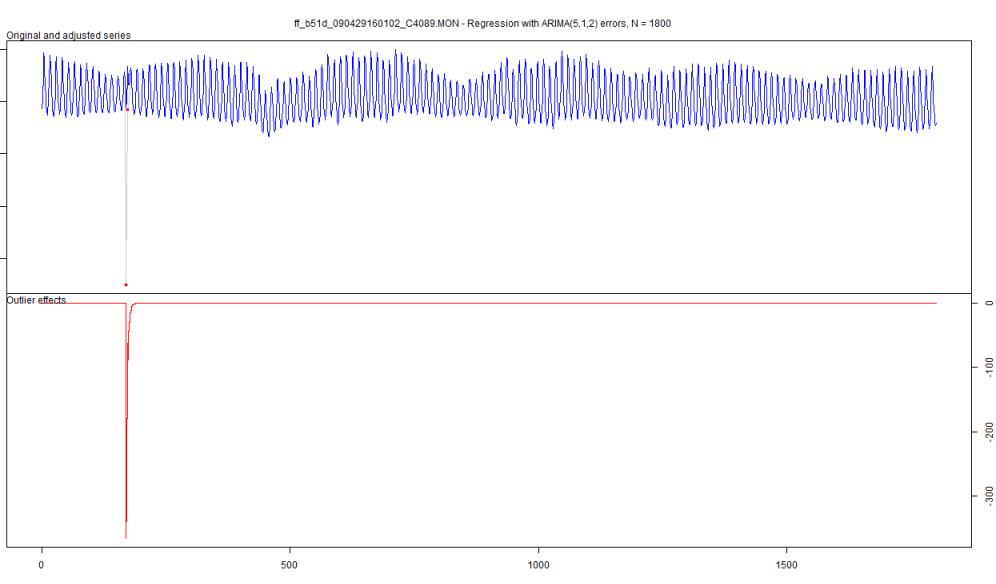
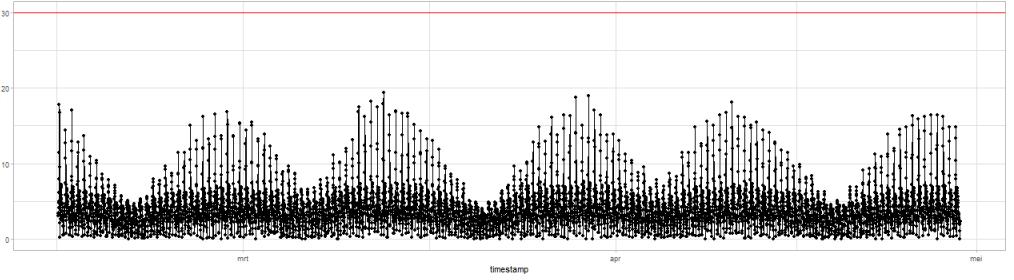
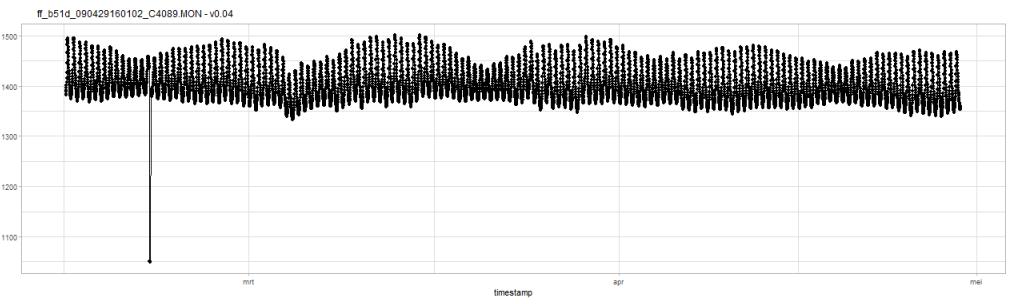
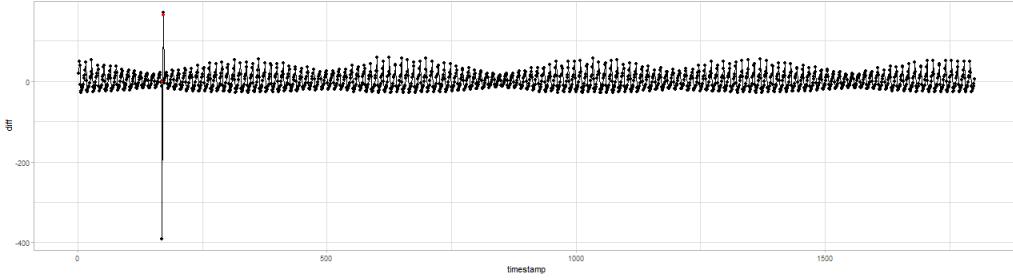
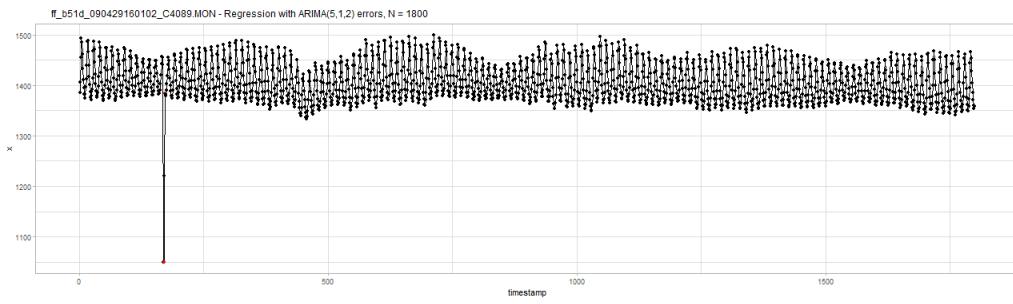
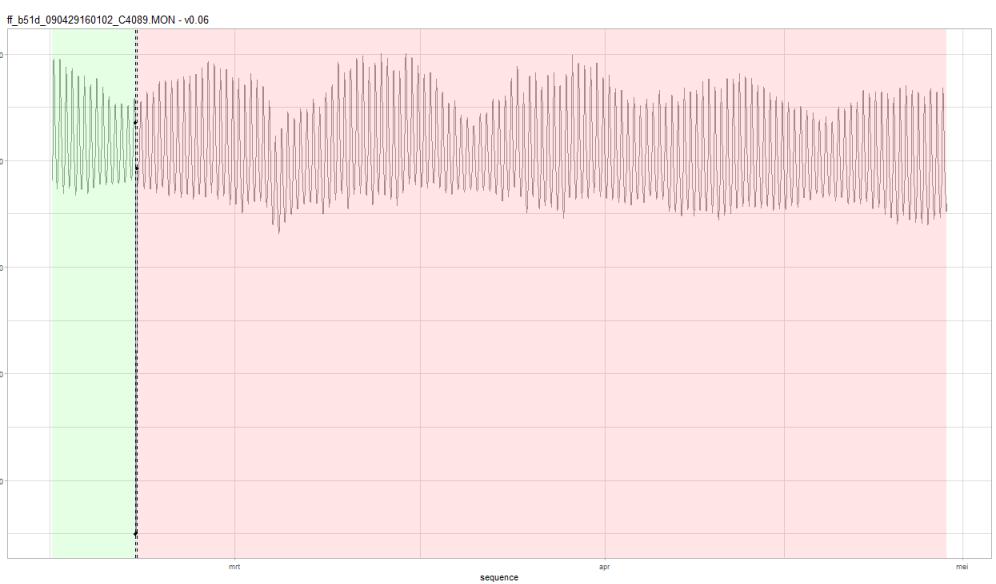
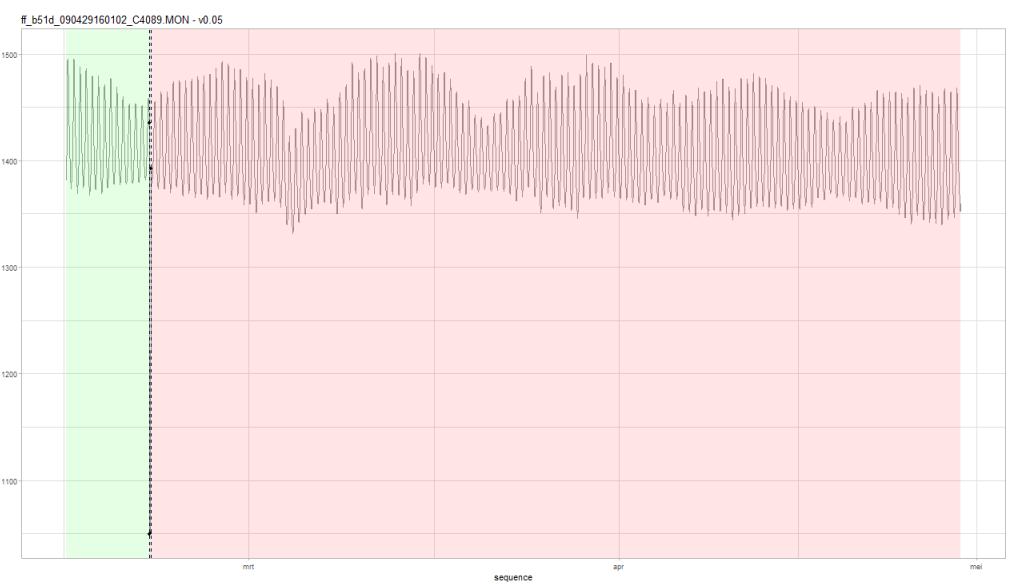
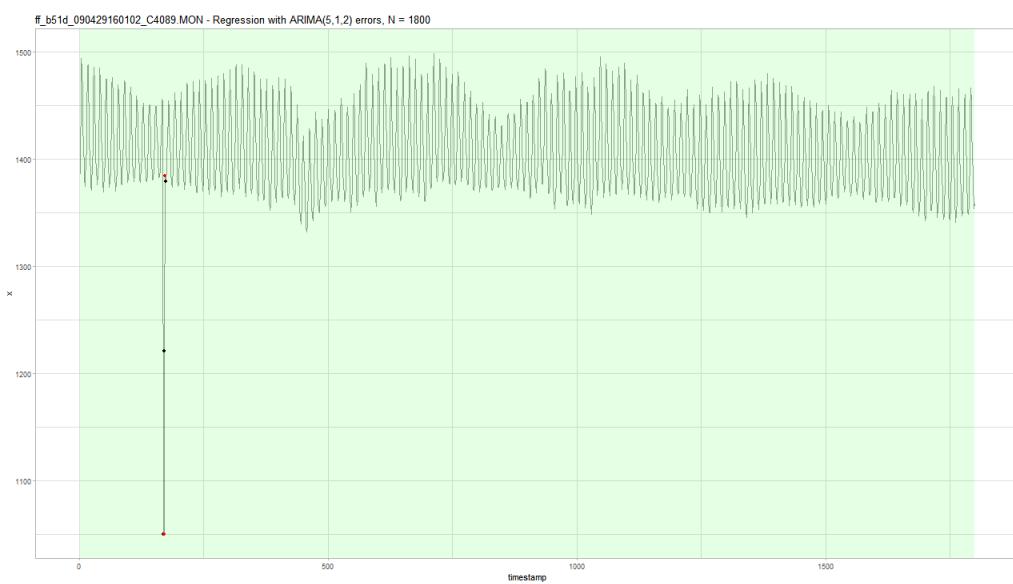
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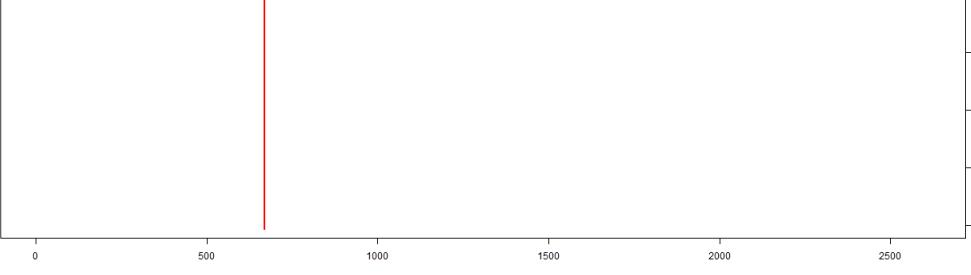
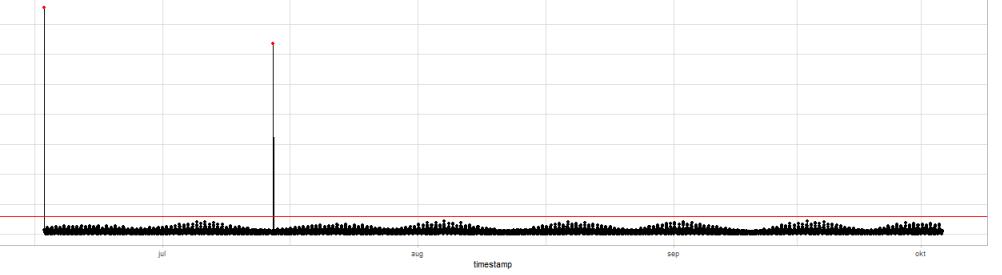
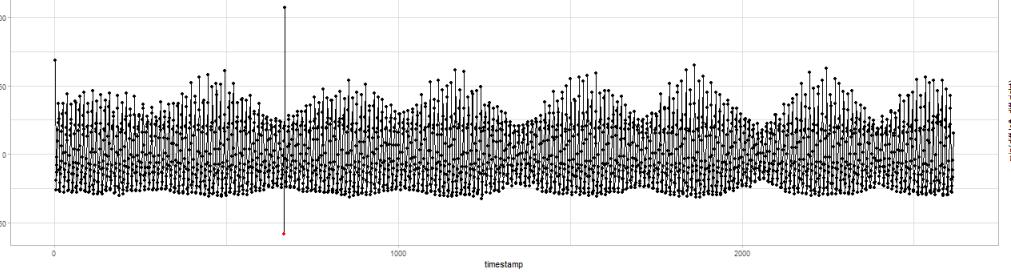
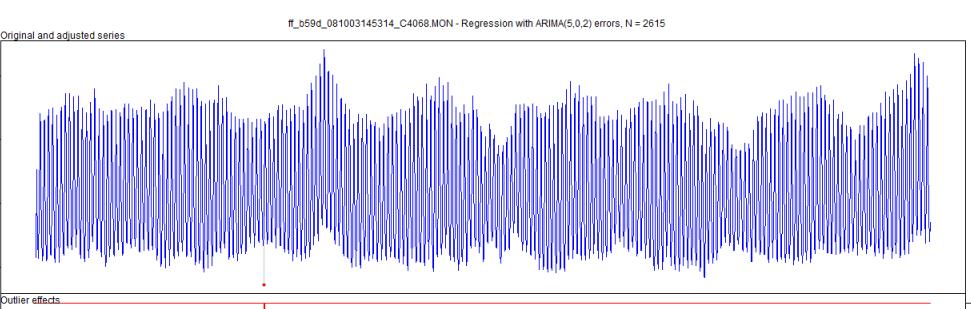
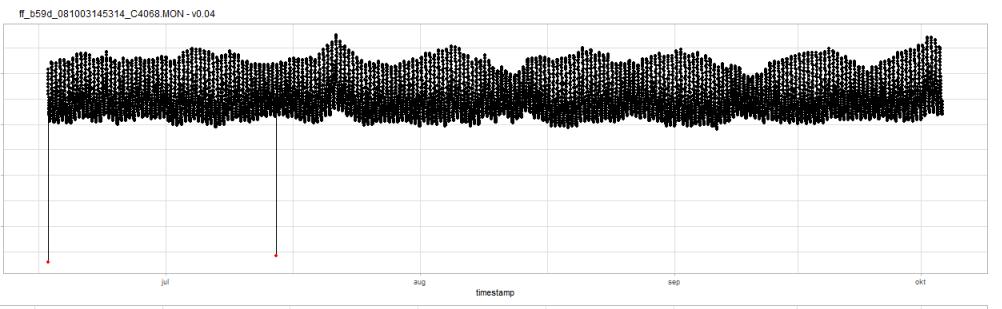
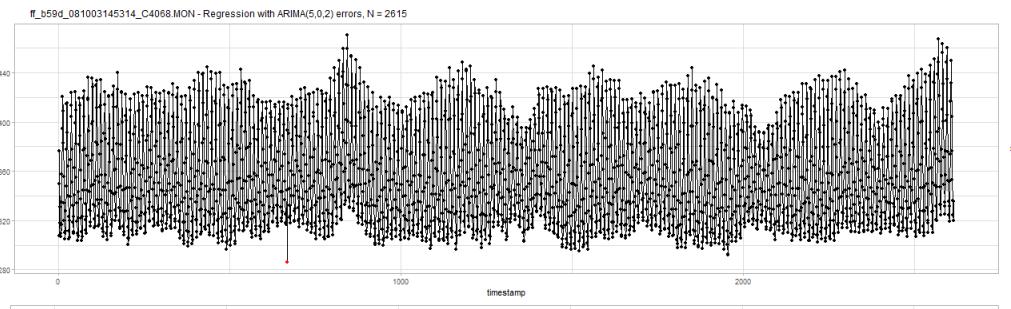
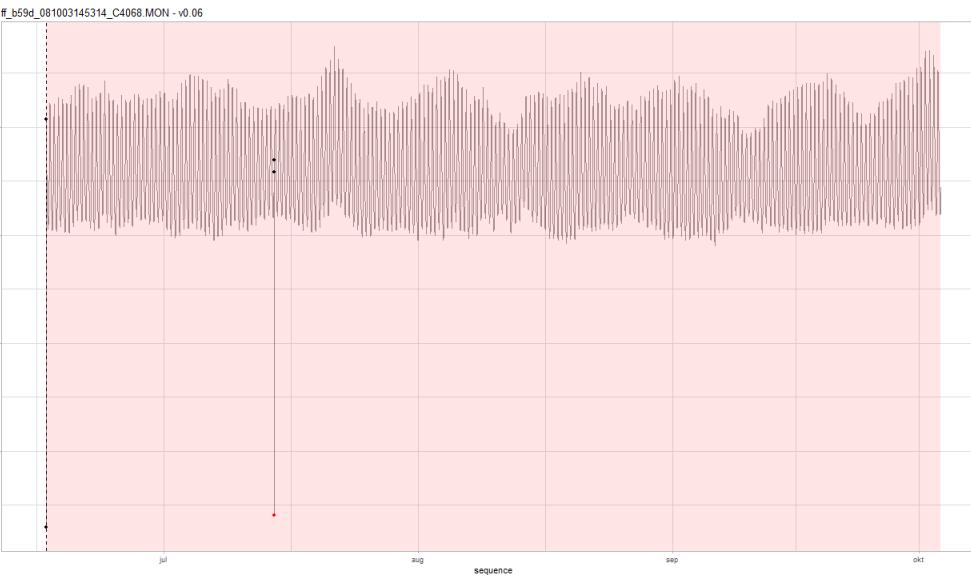
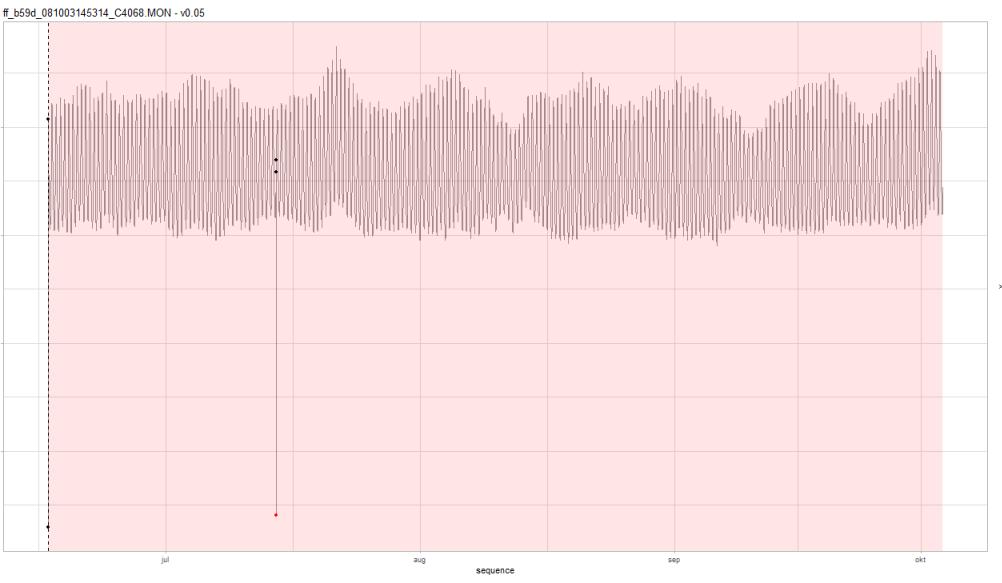
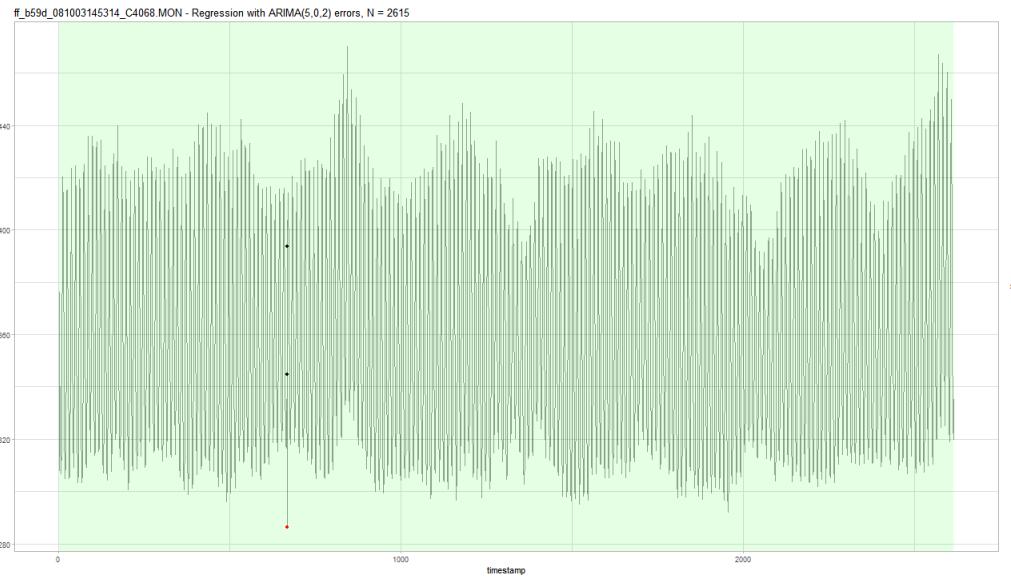


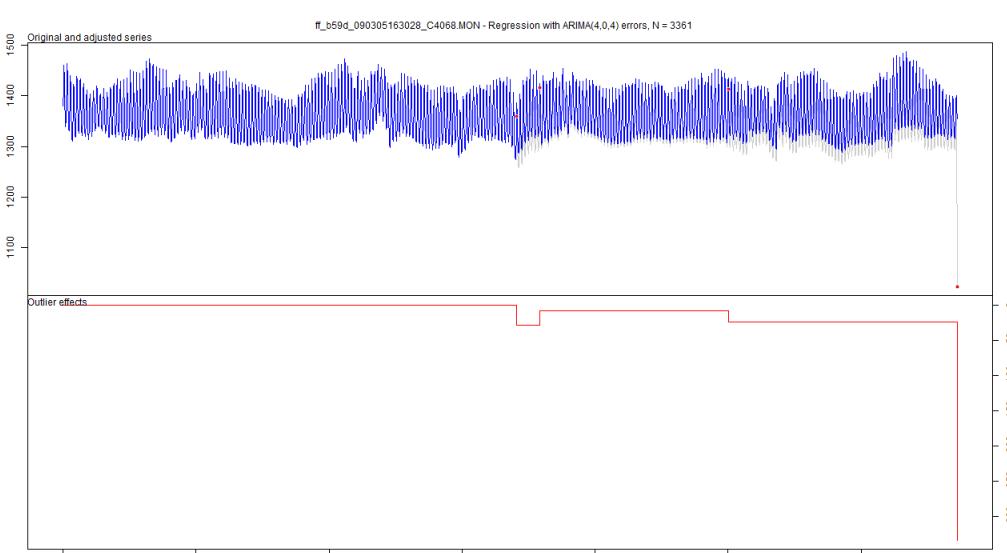
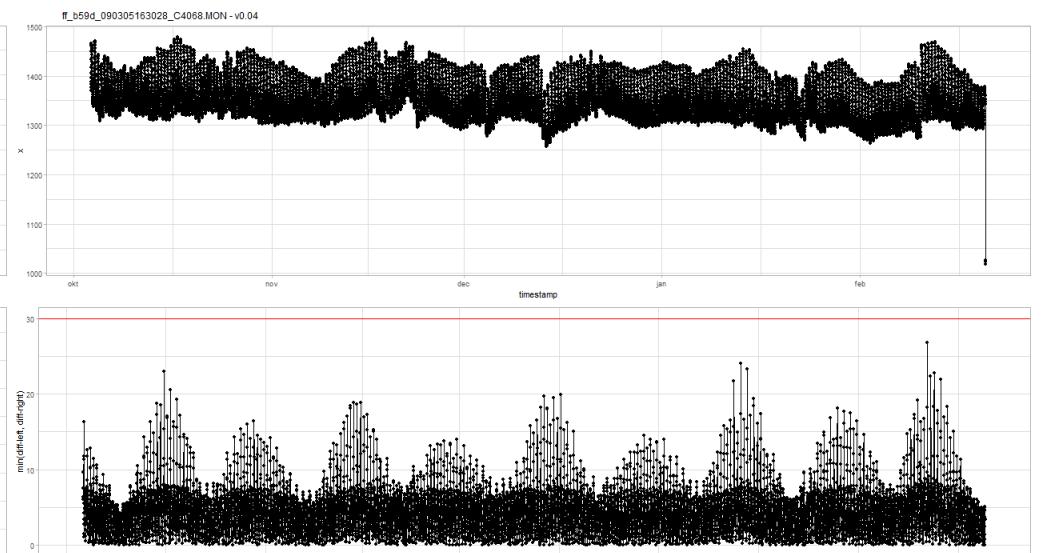
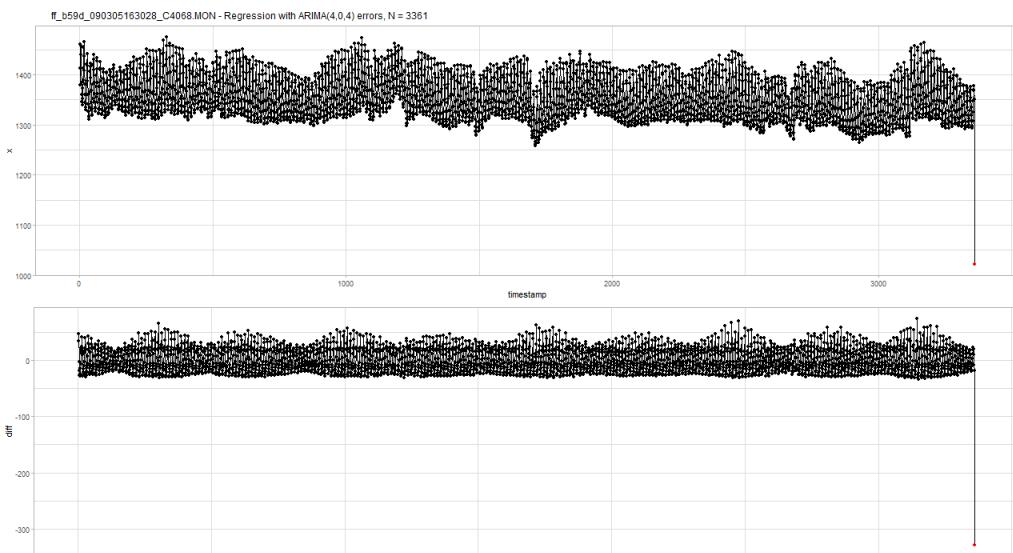
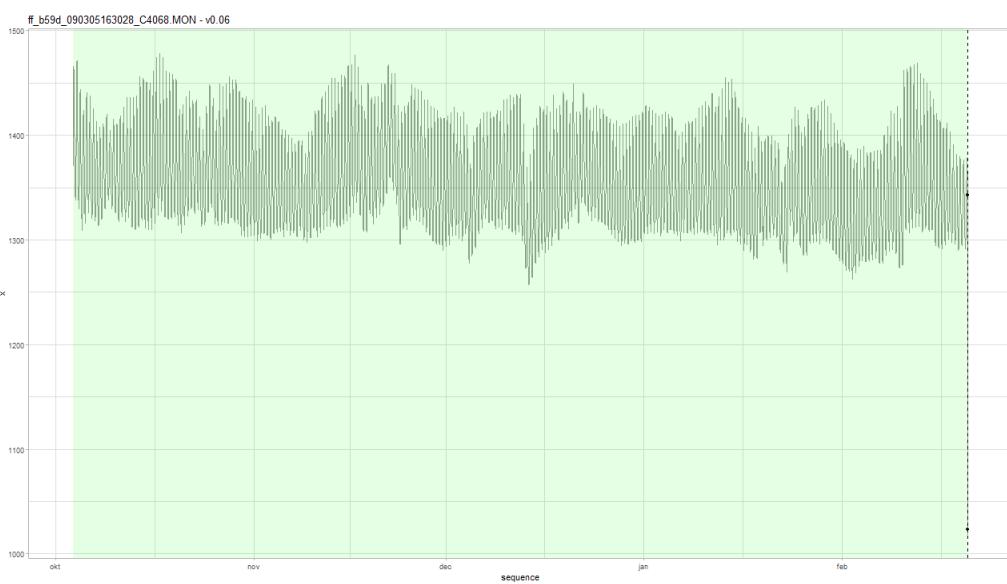
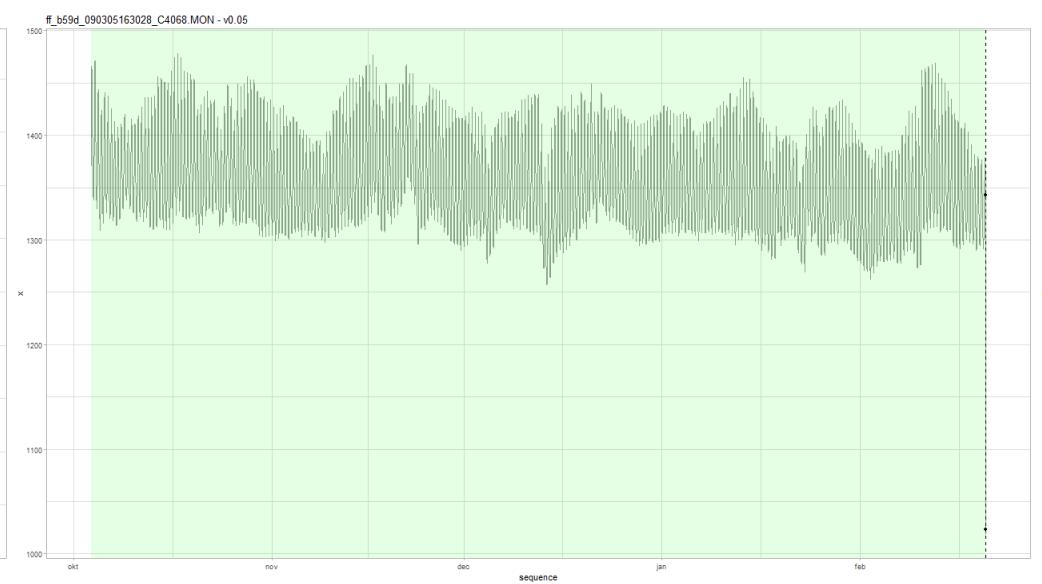
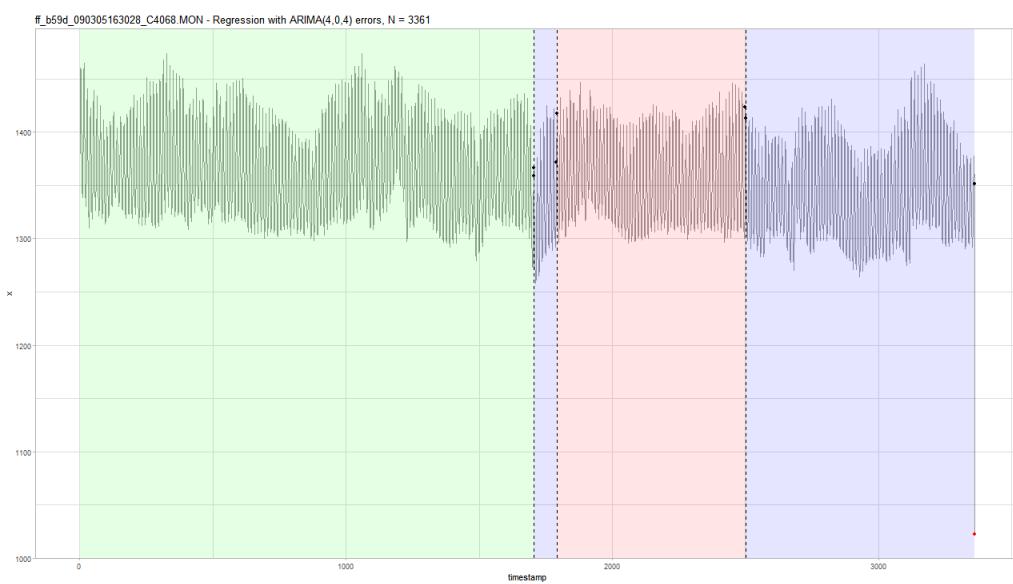


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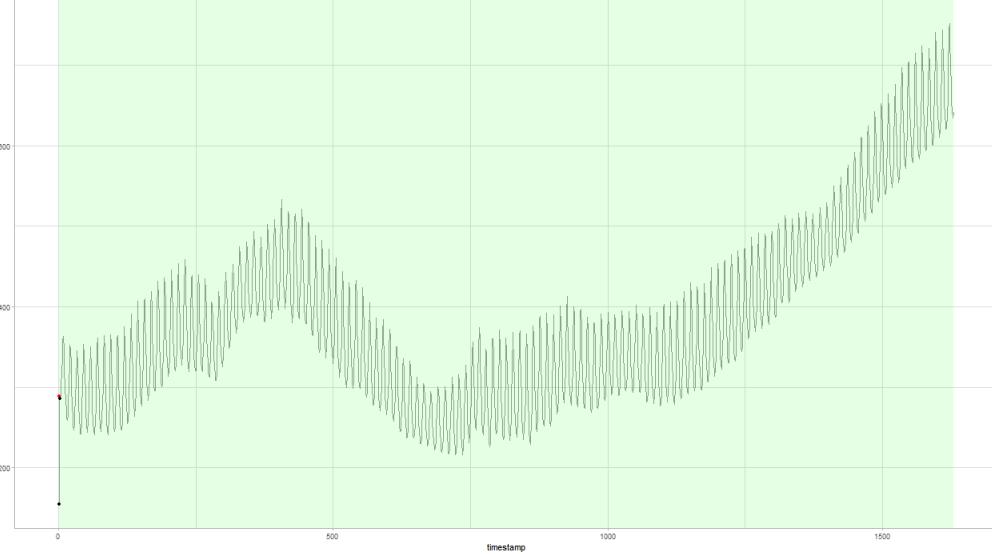




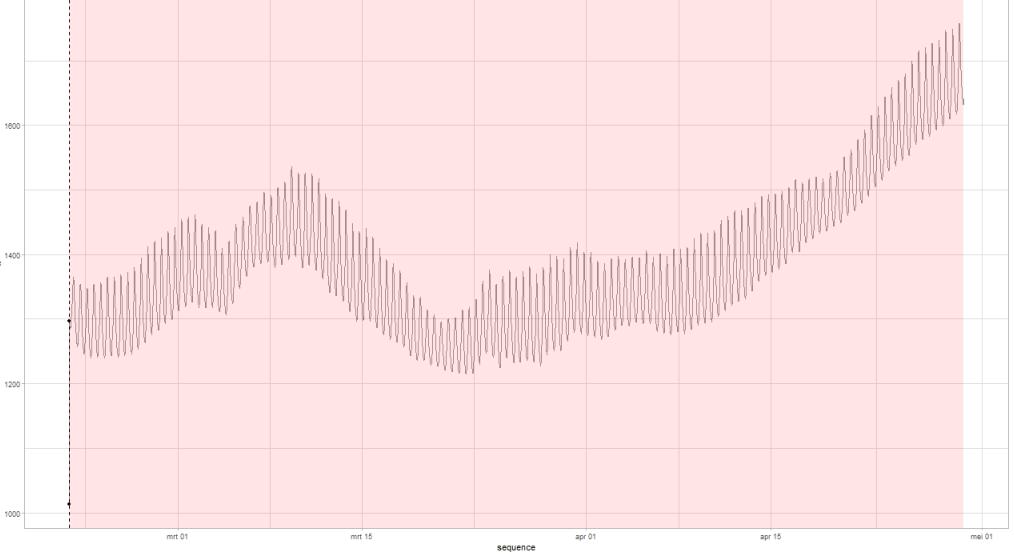




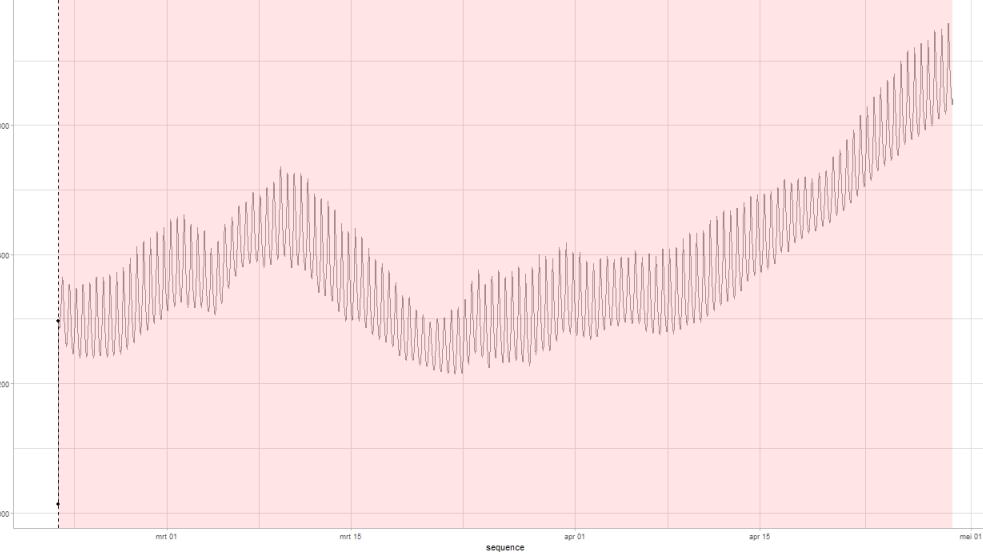
ff_b59d_090429160104_C4068.MON - Regression with ARIMA(3,1,4) errors, N = 1630



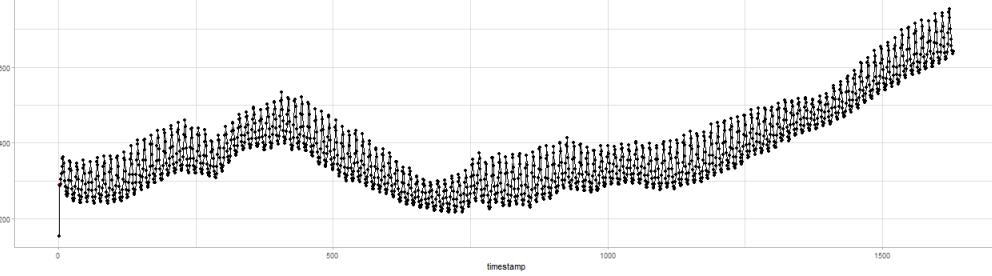
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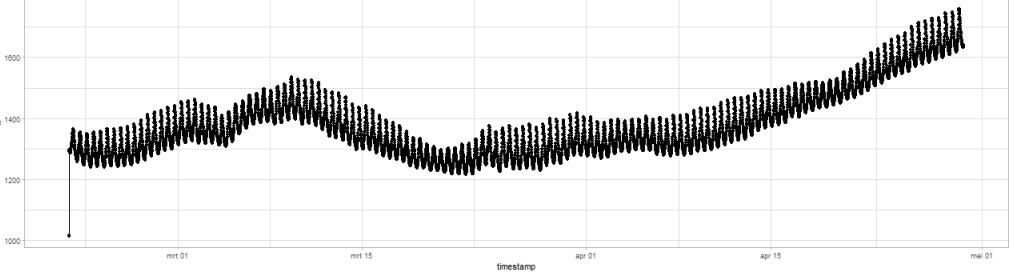
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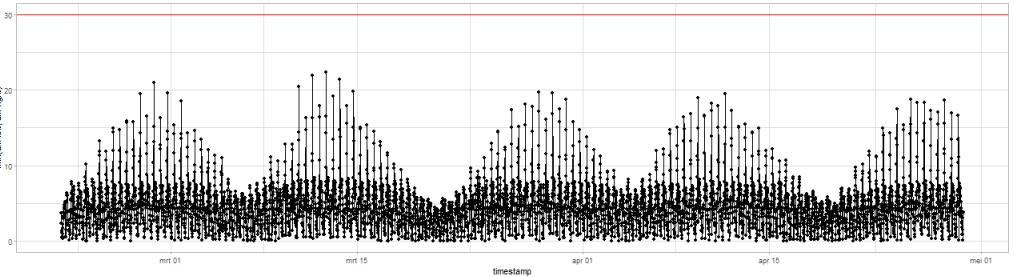
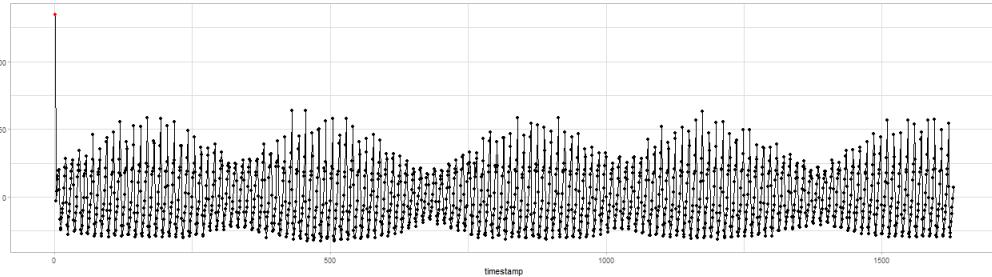
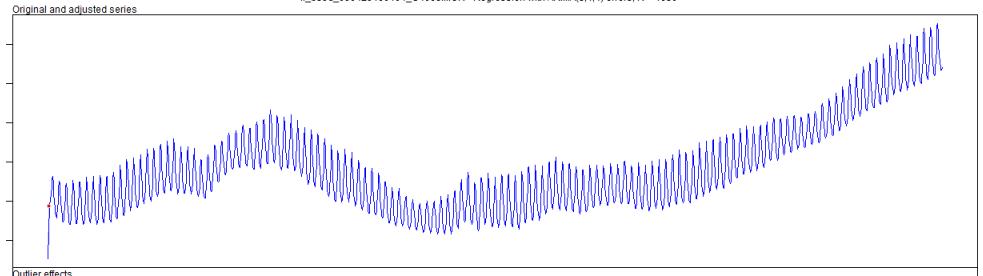
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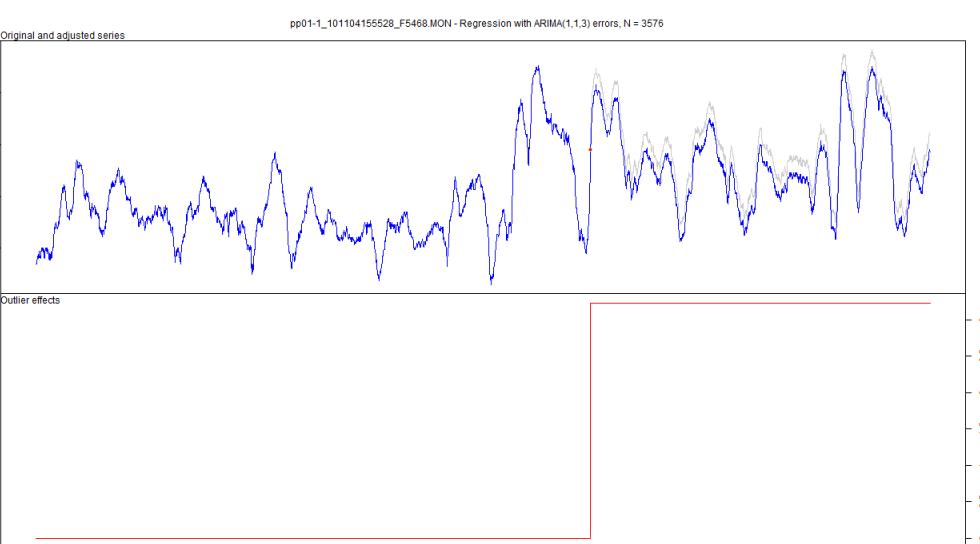
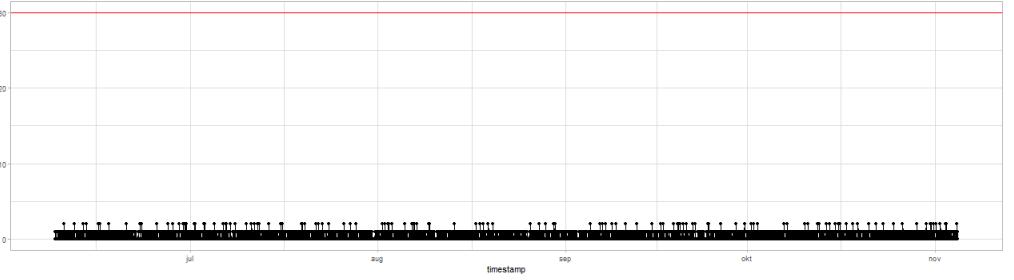
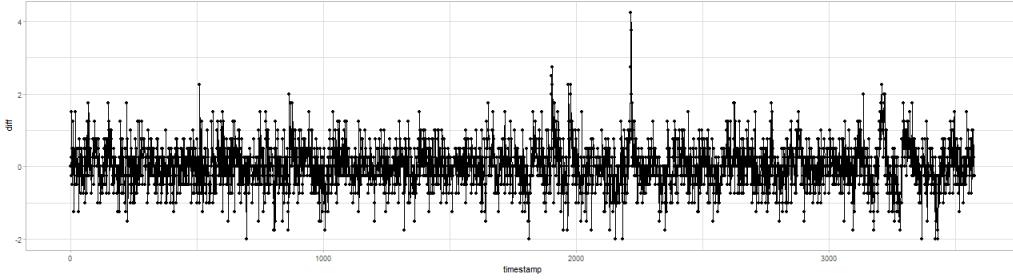
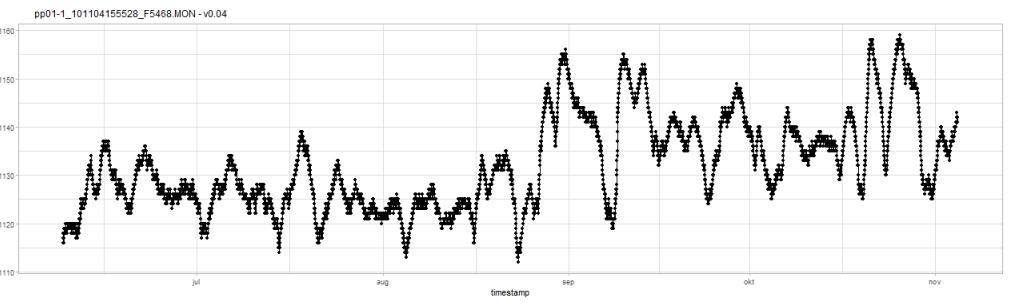
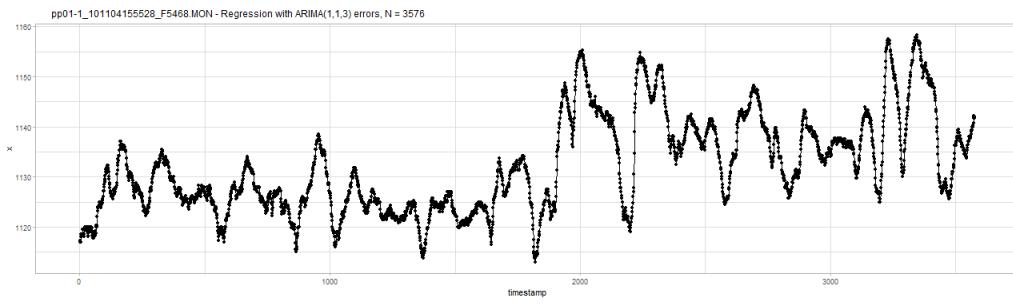
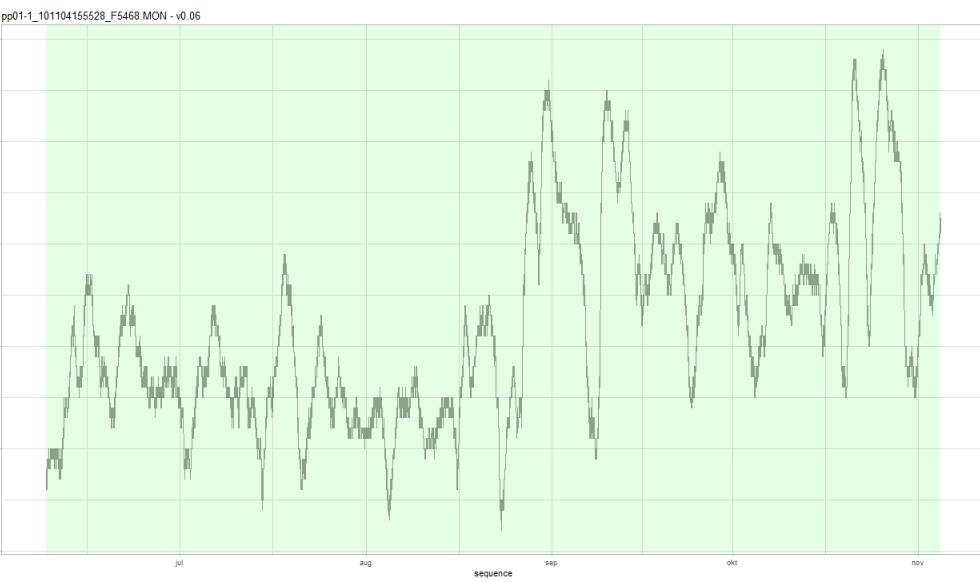
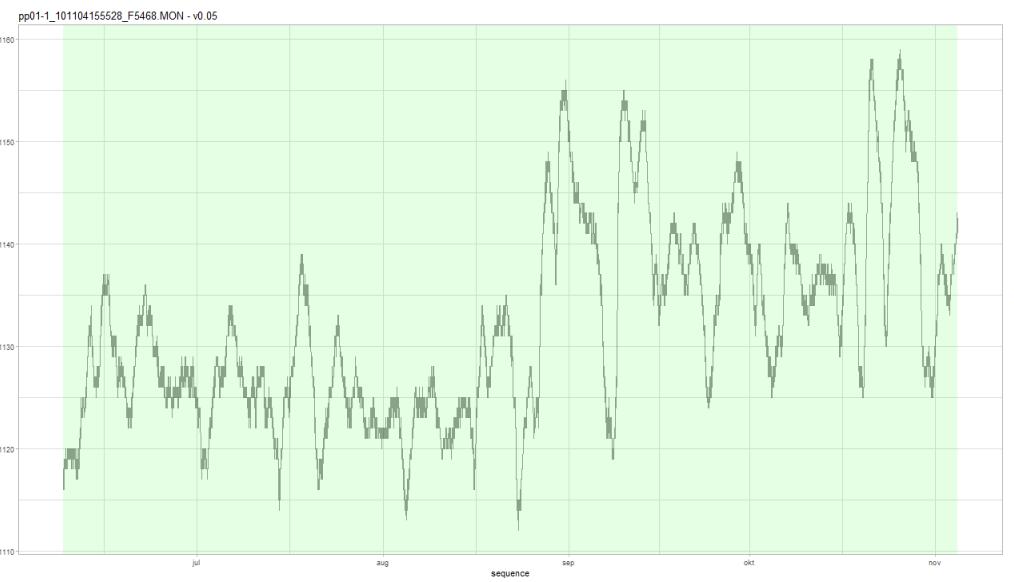
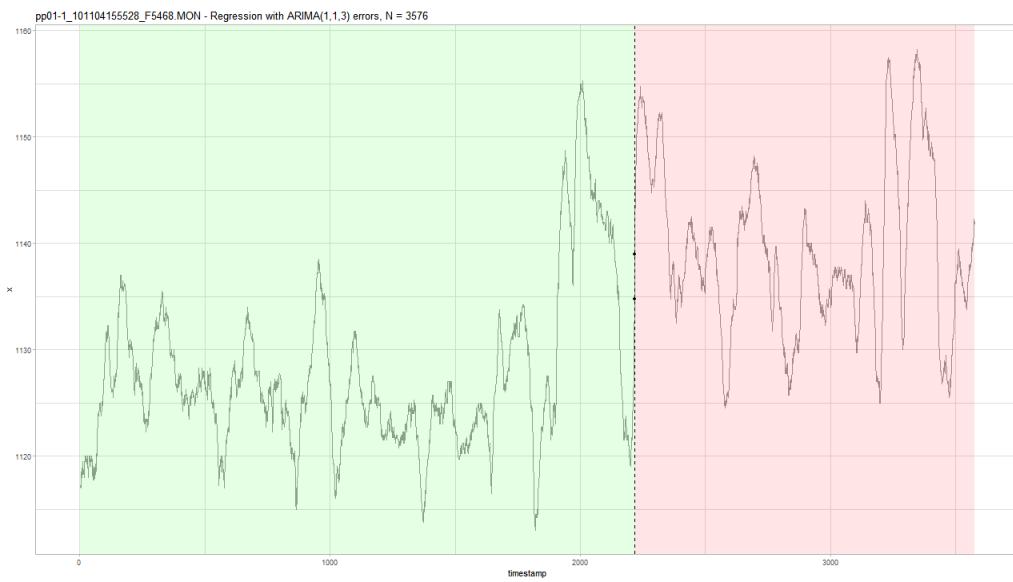


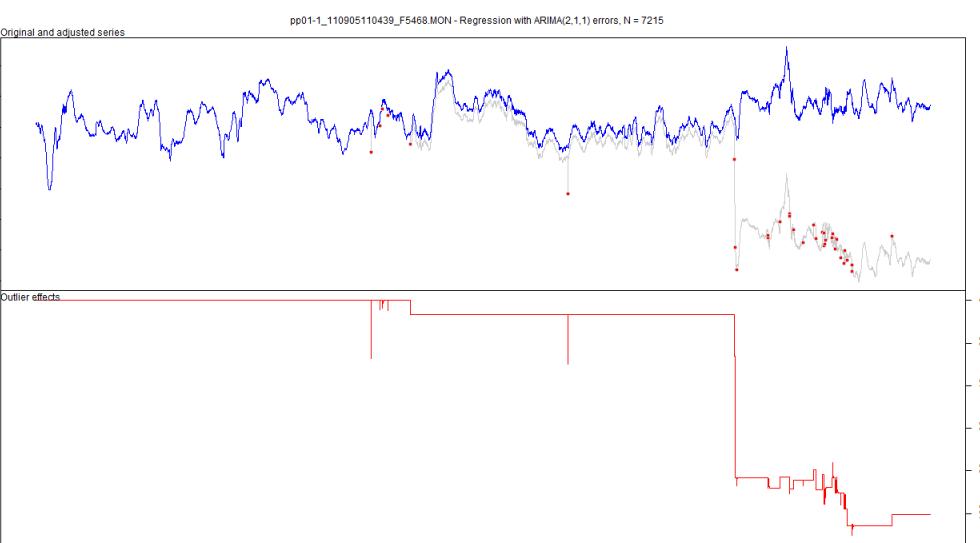
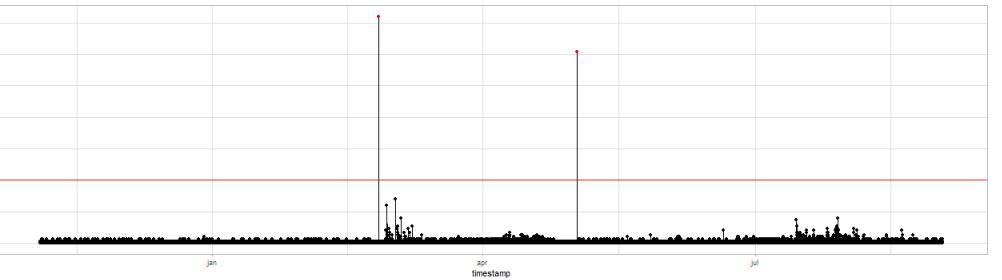
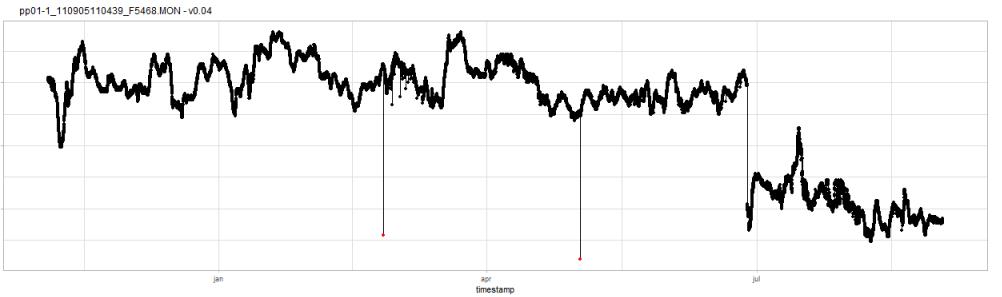
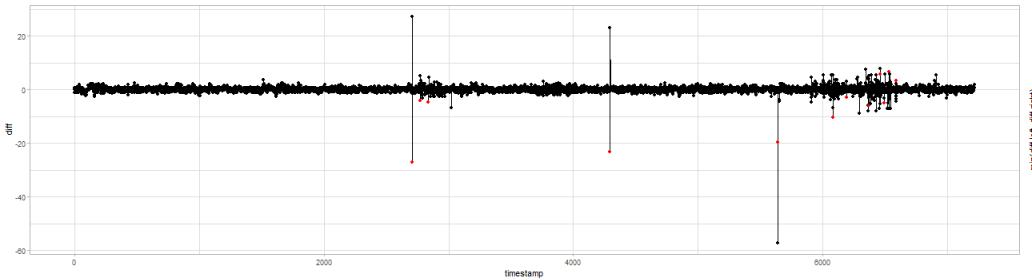
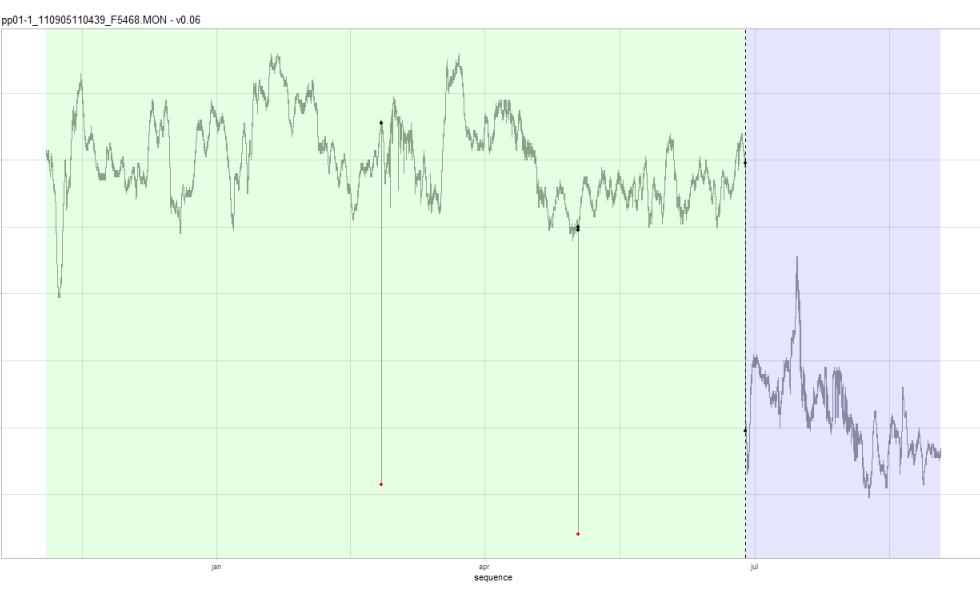
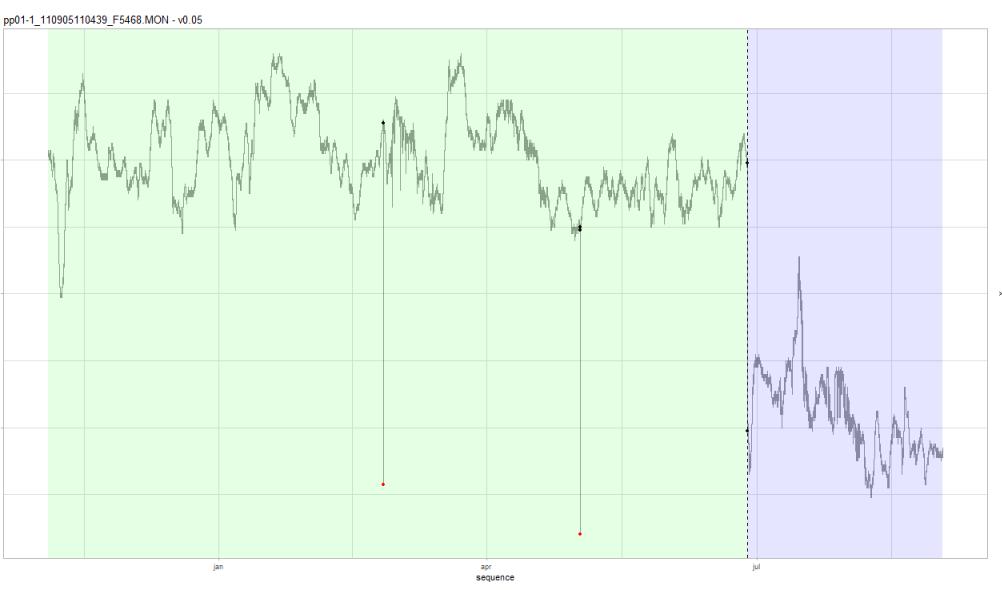
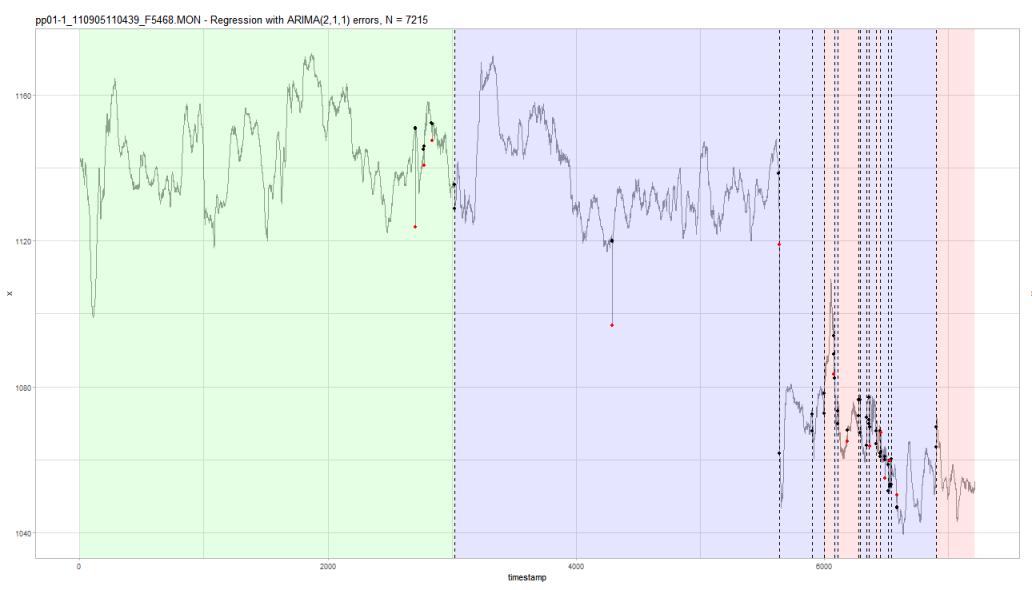
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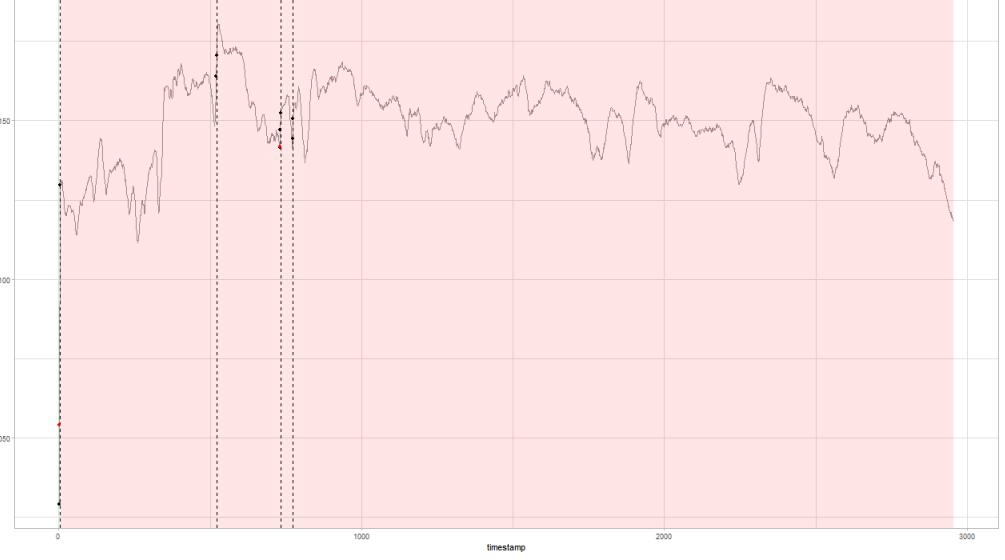
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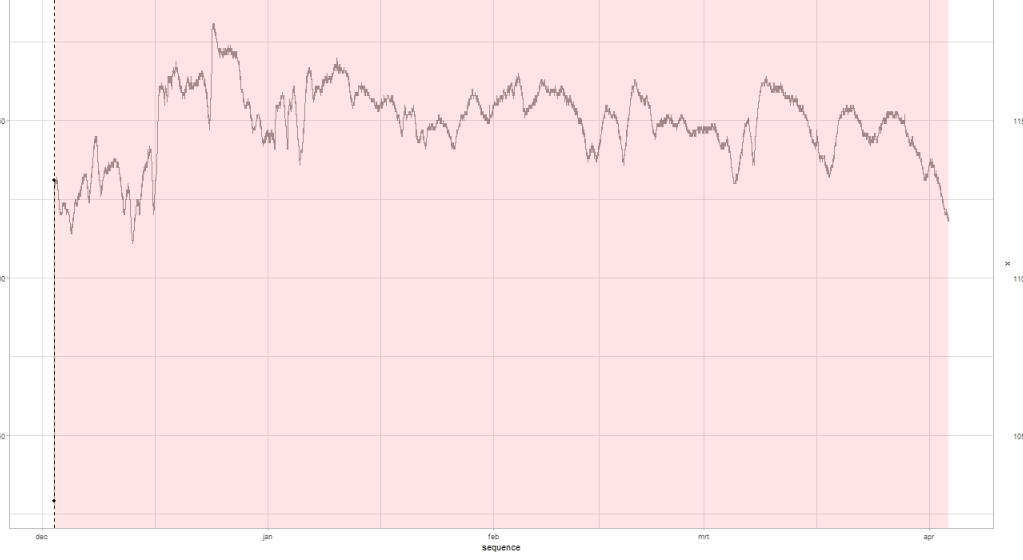




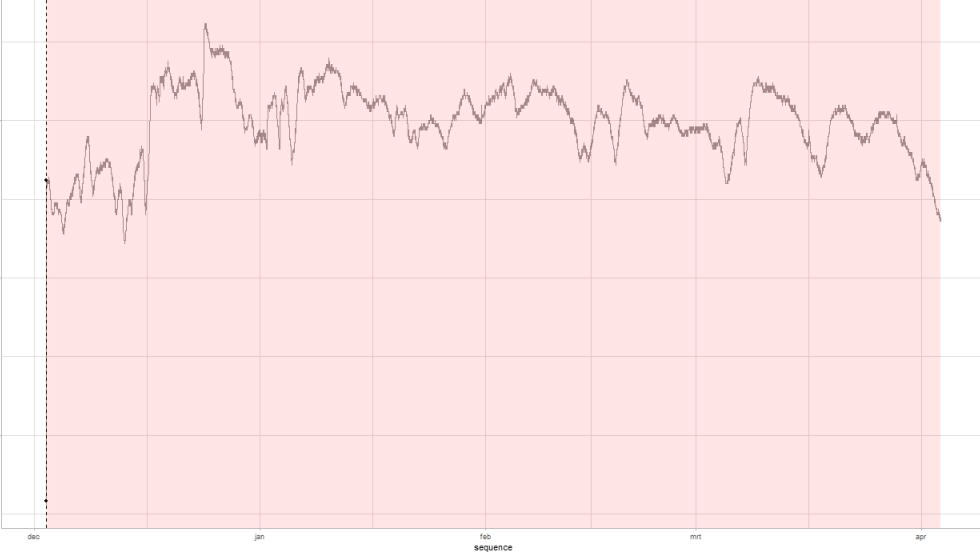
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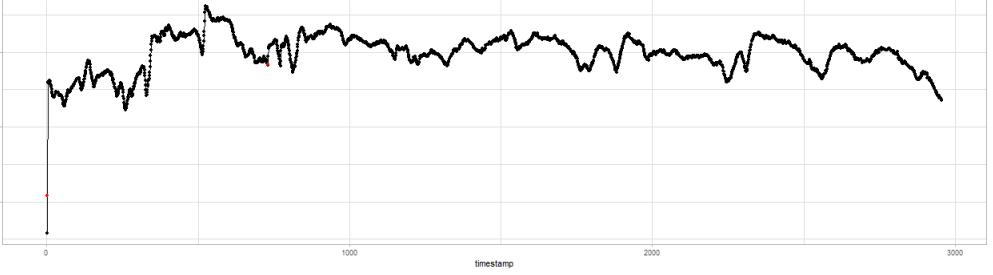
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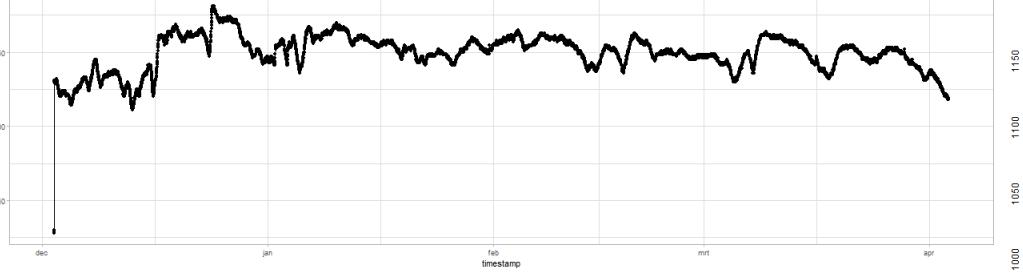
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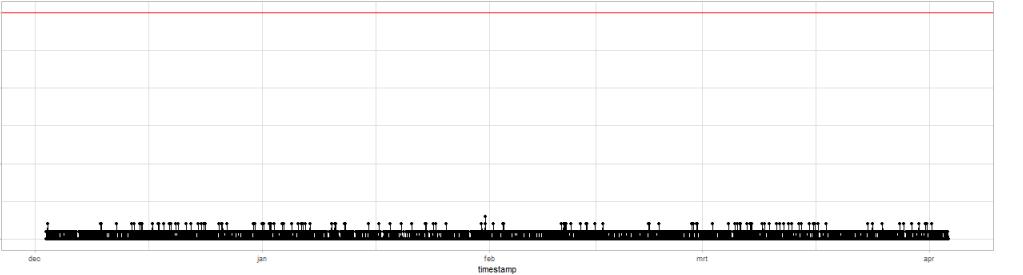
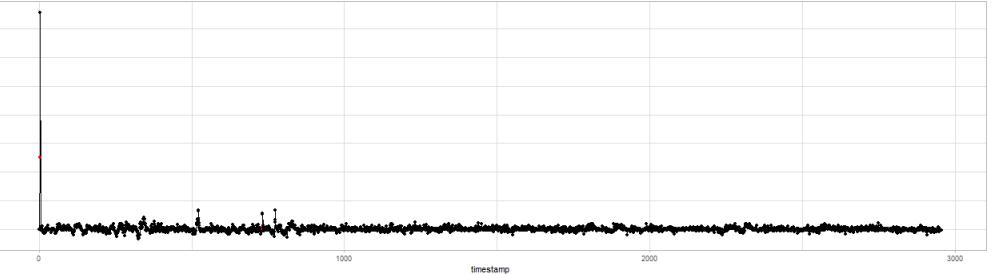
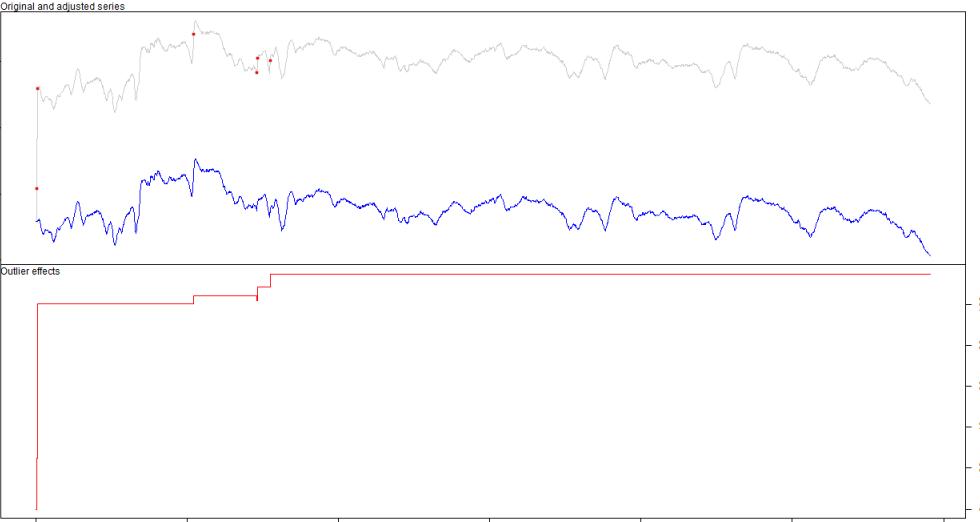
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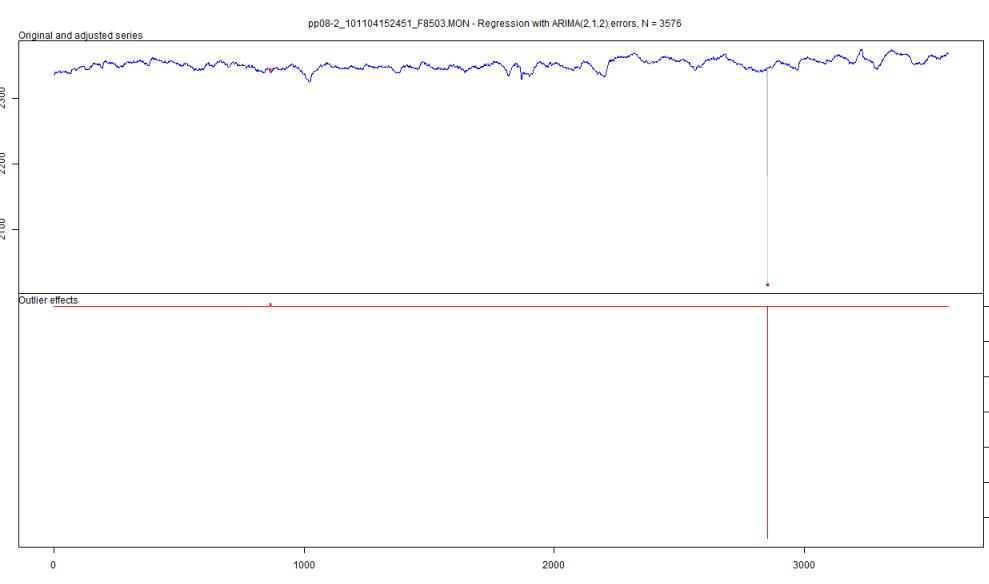
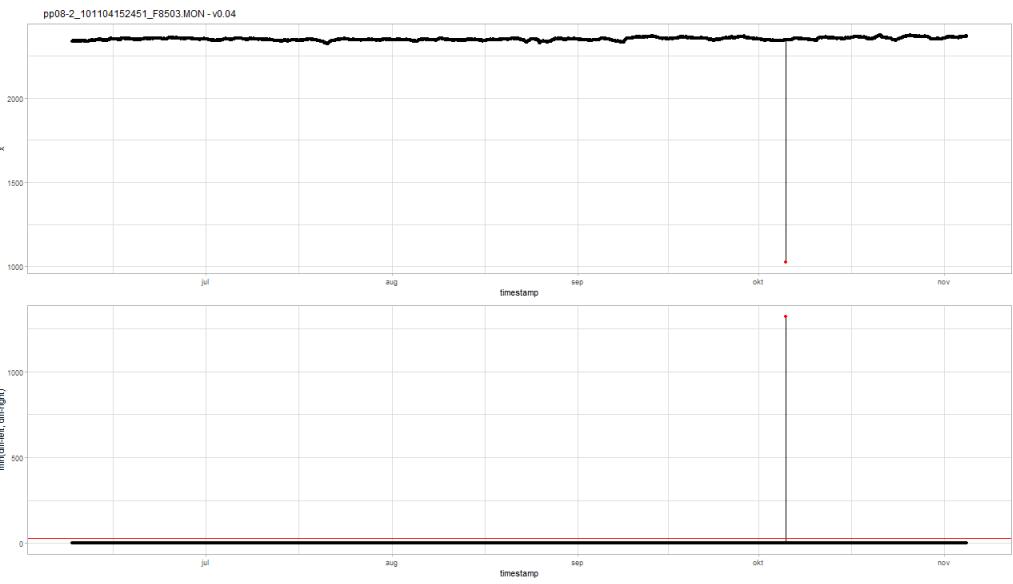
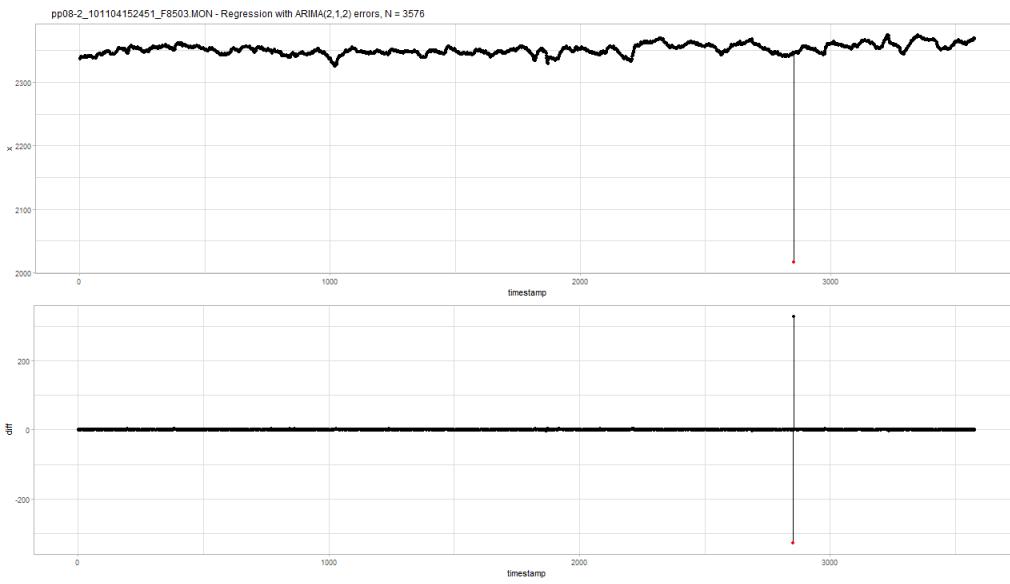
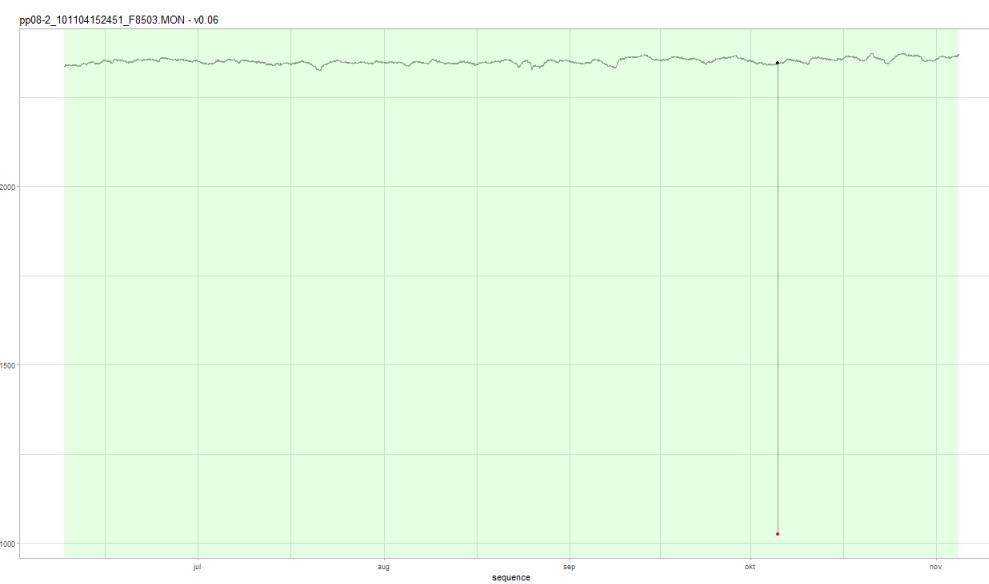
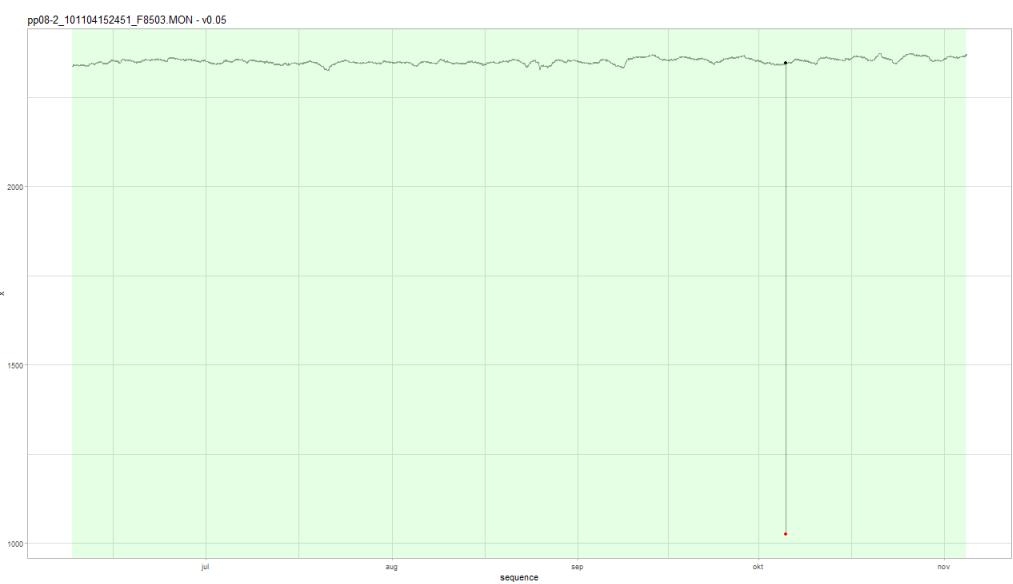
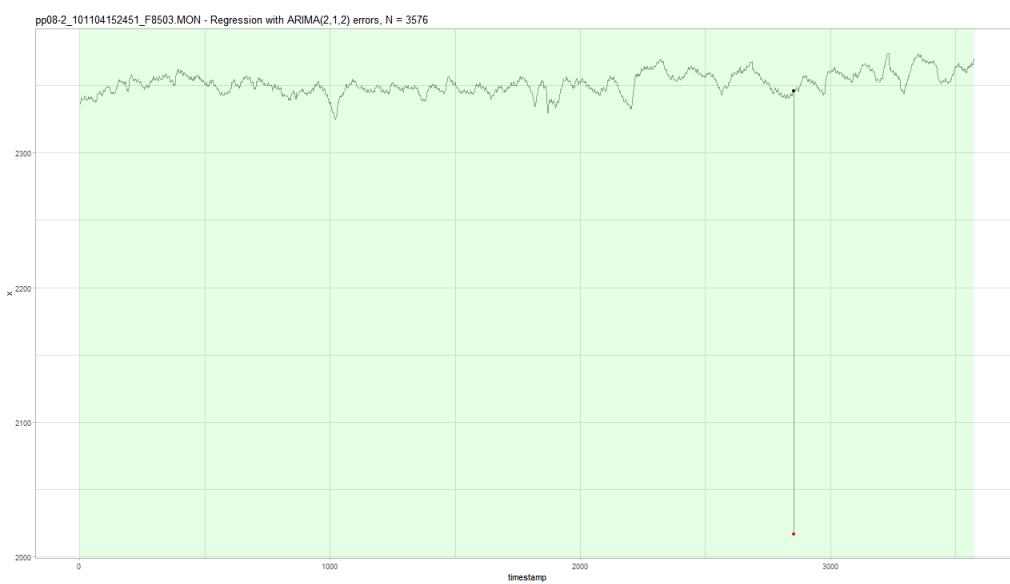


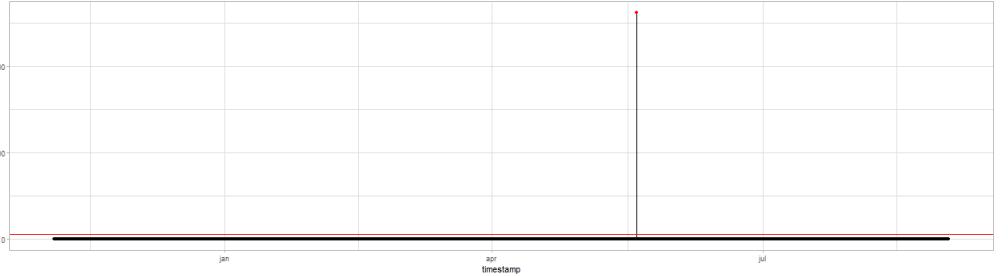
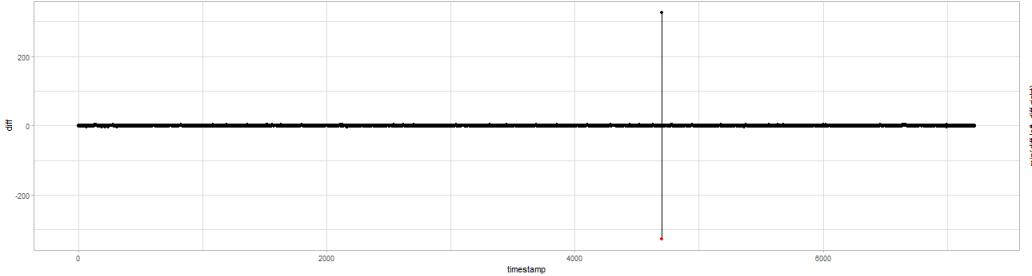
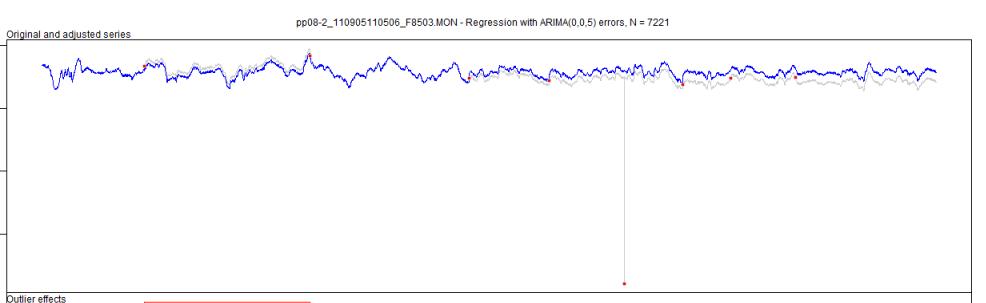
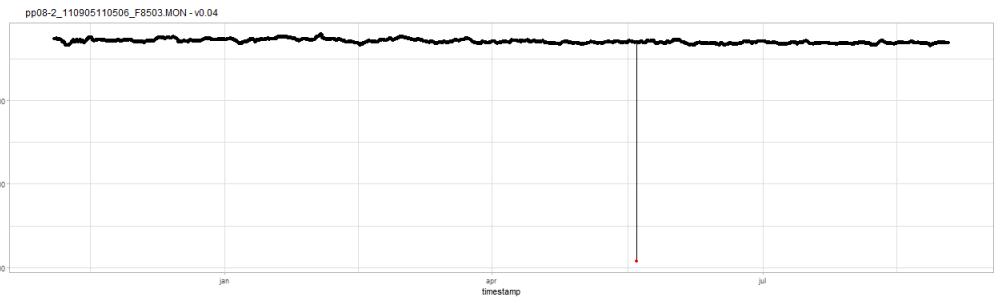
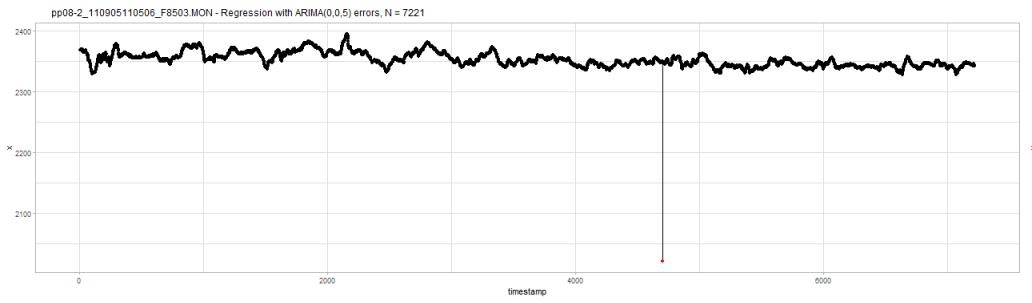
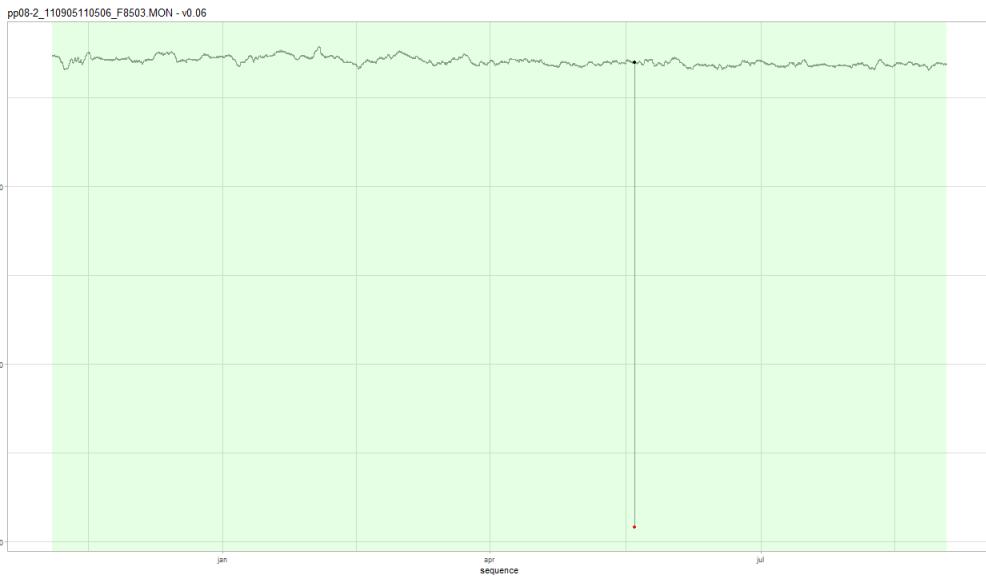
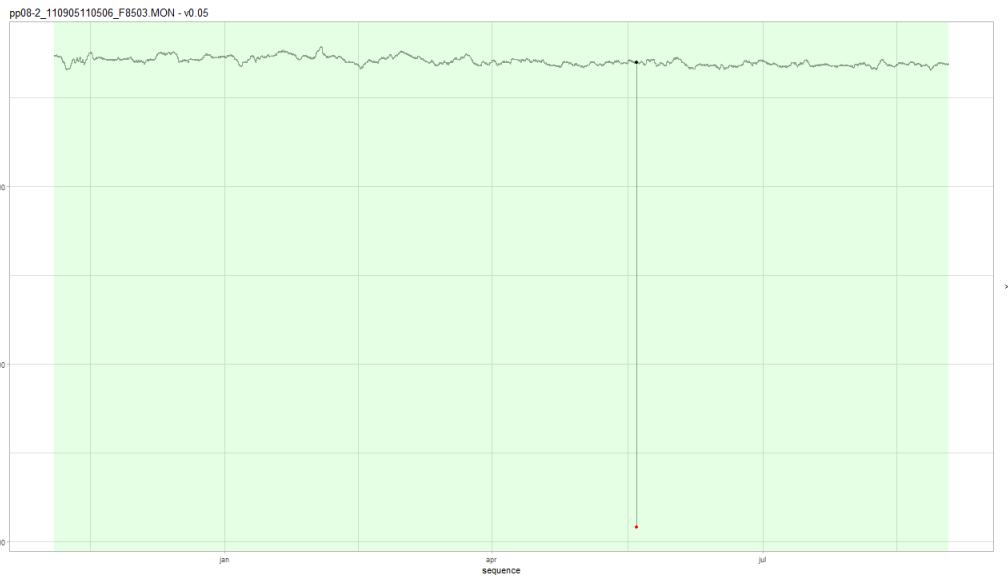
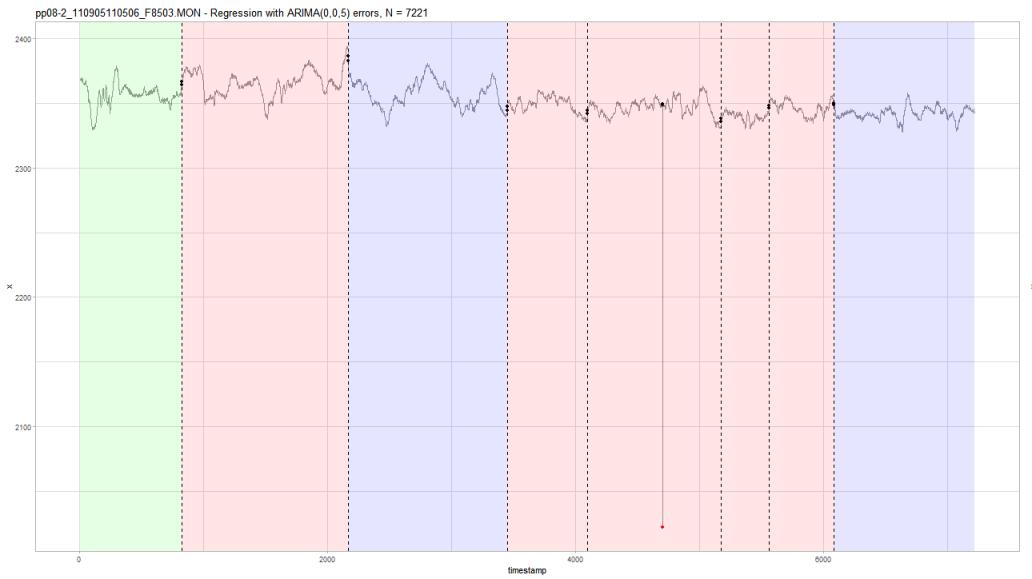
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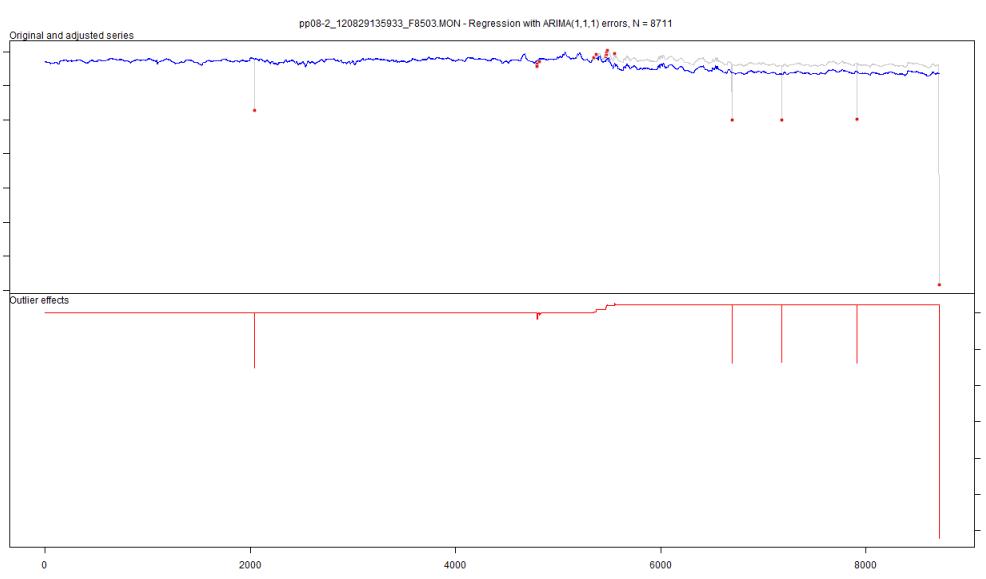
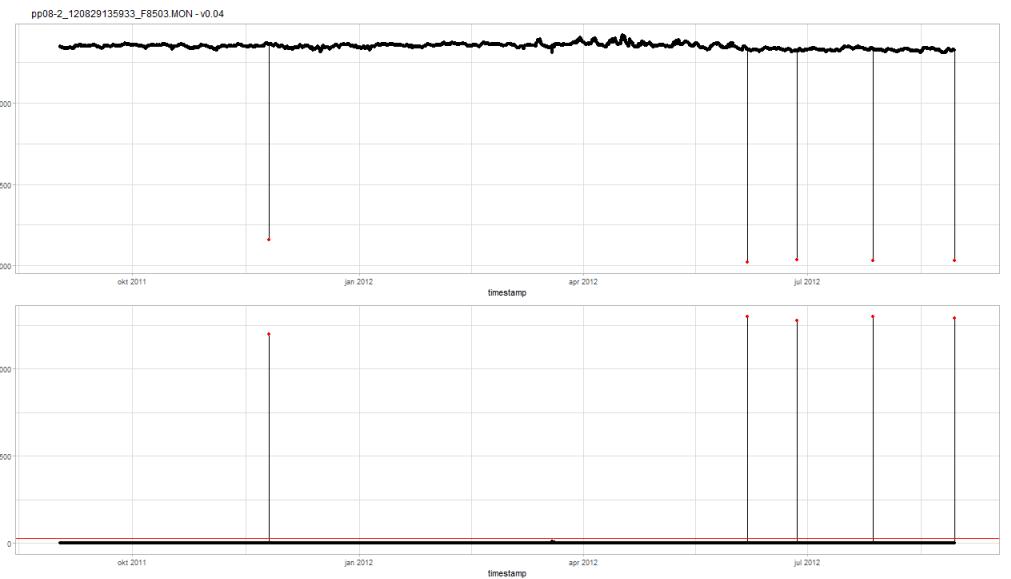
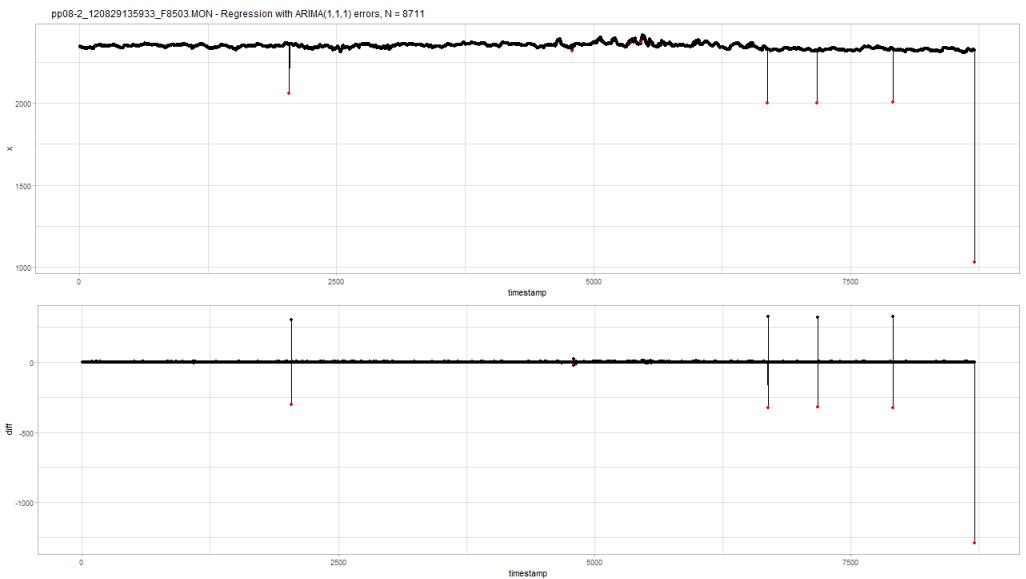
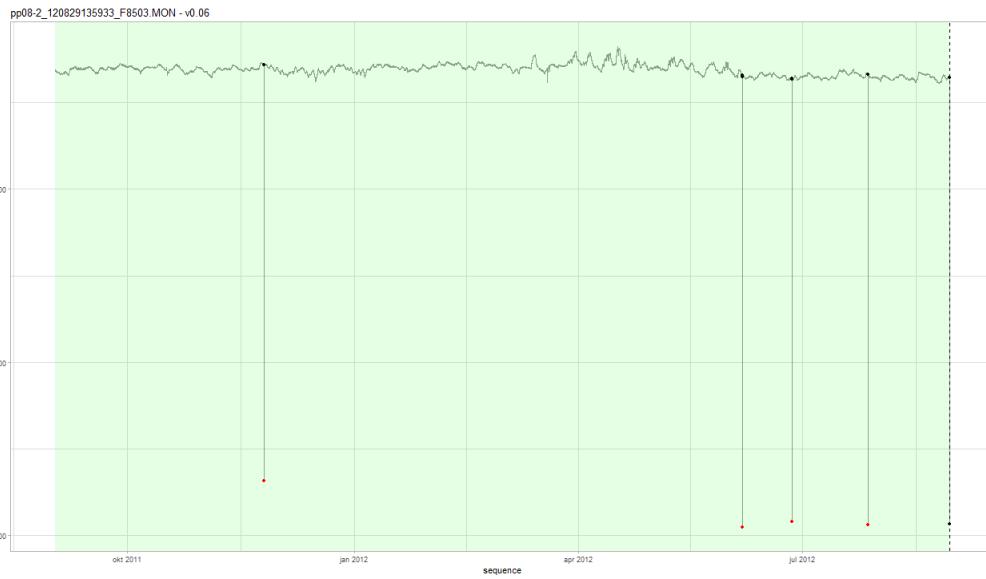
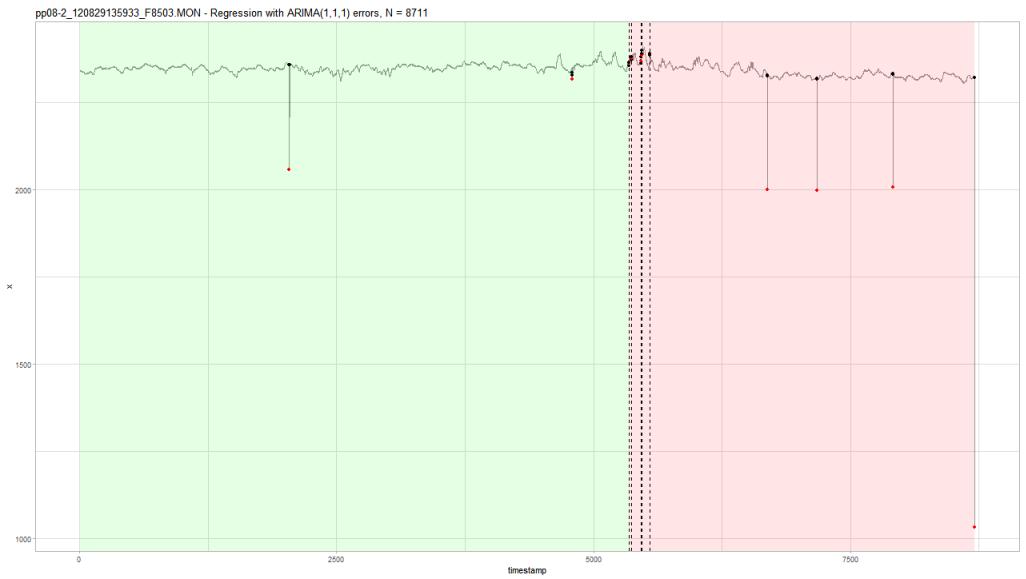


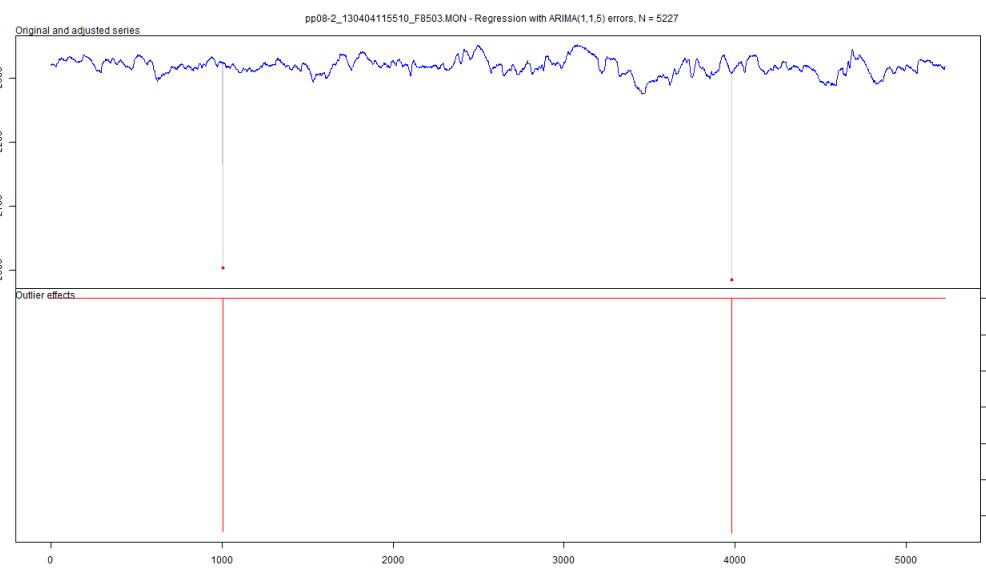
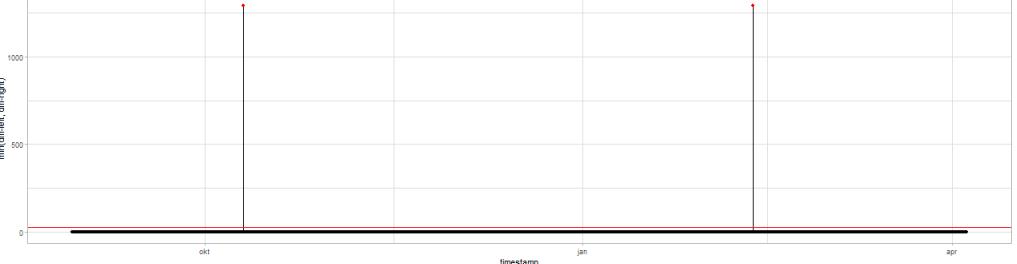
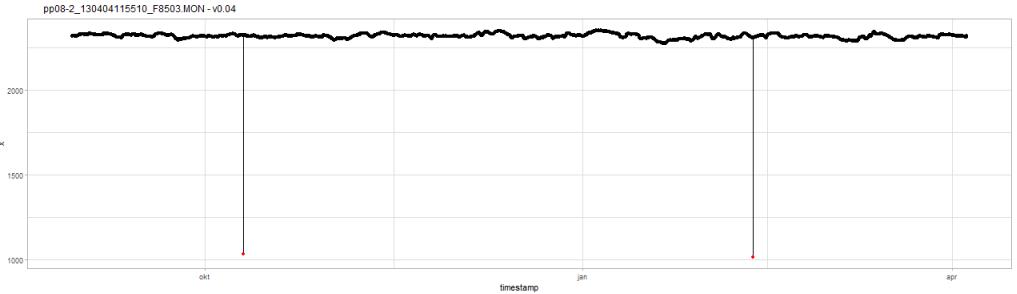
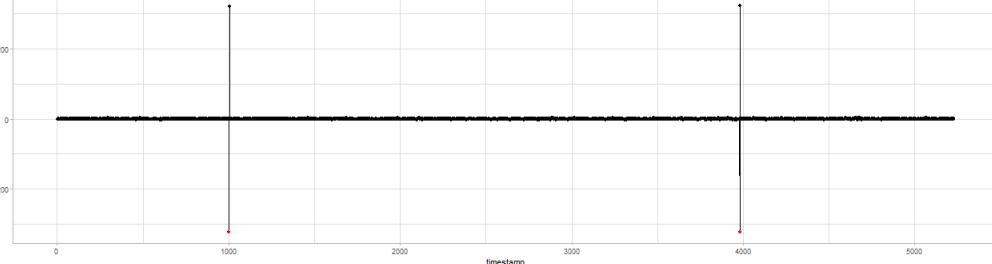
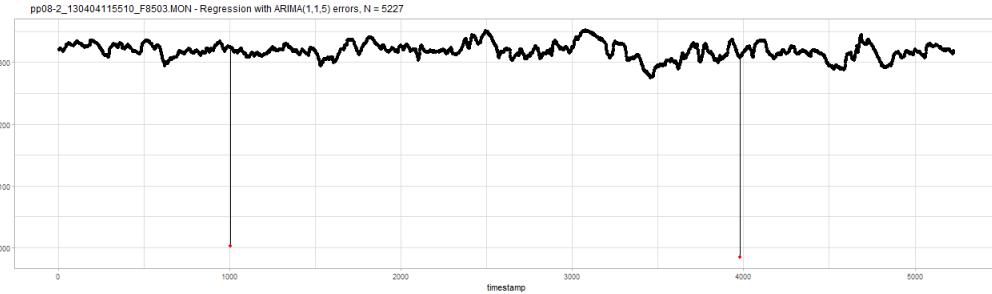
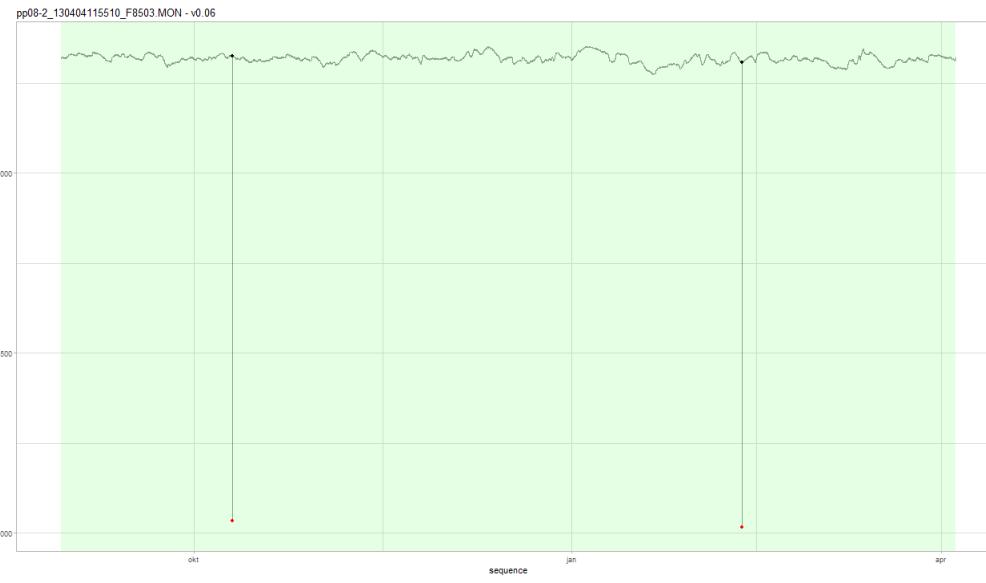
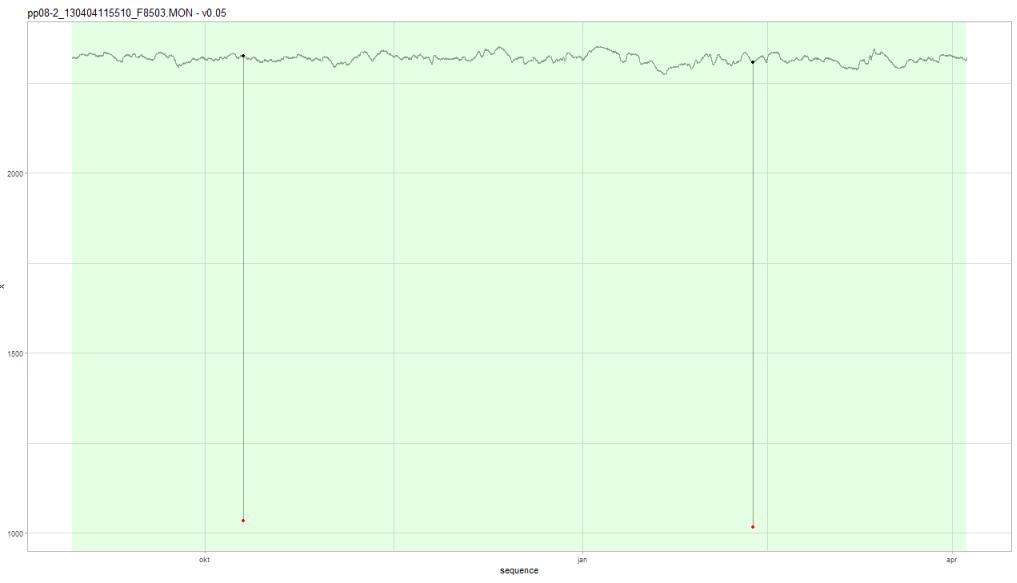
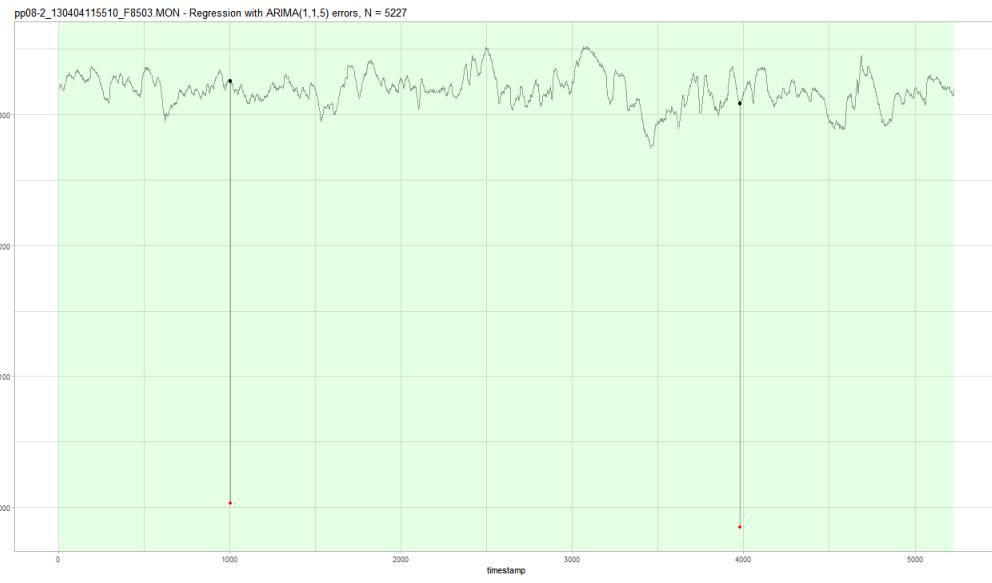
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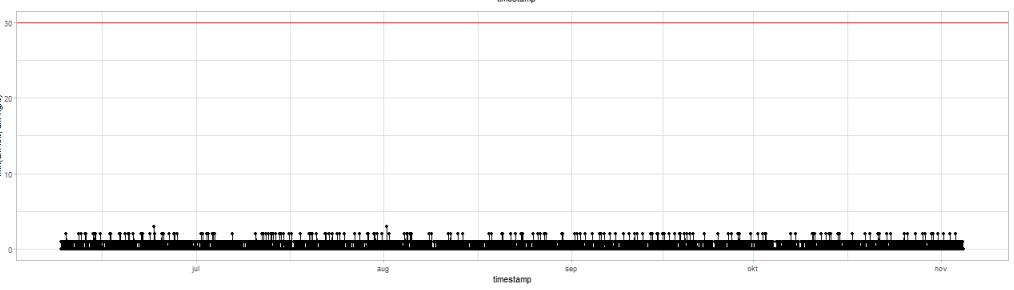
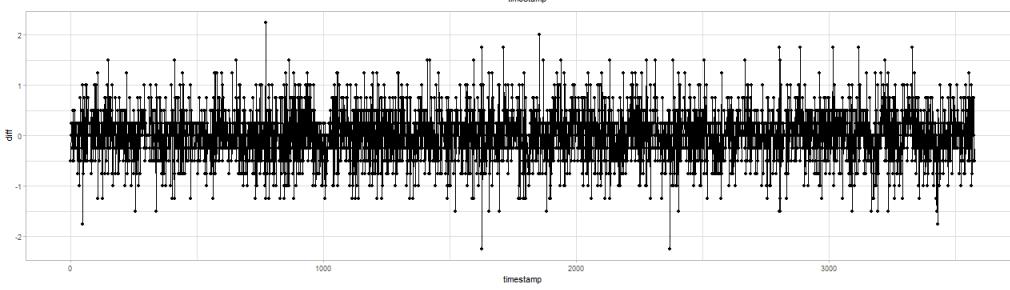
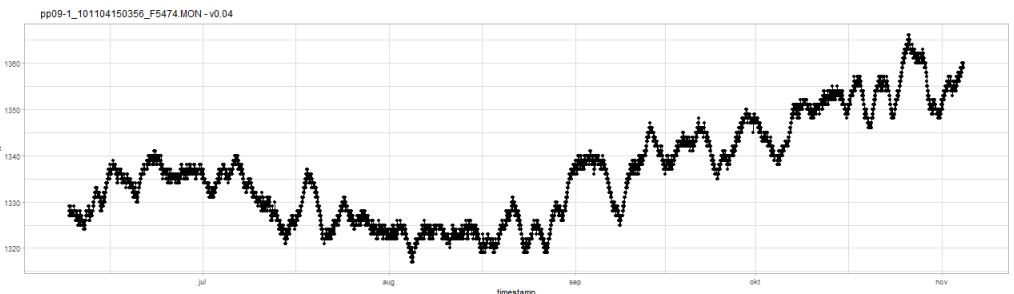
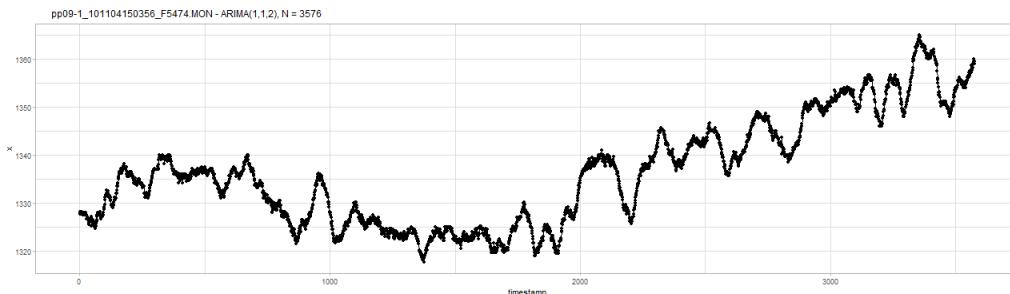
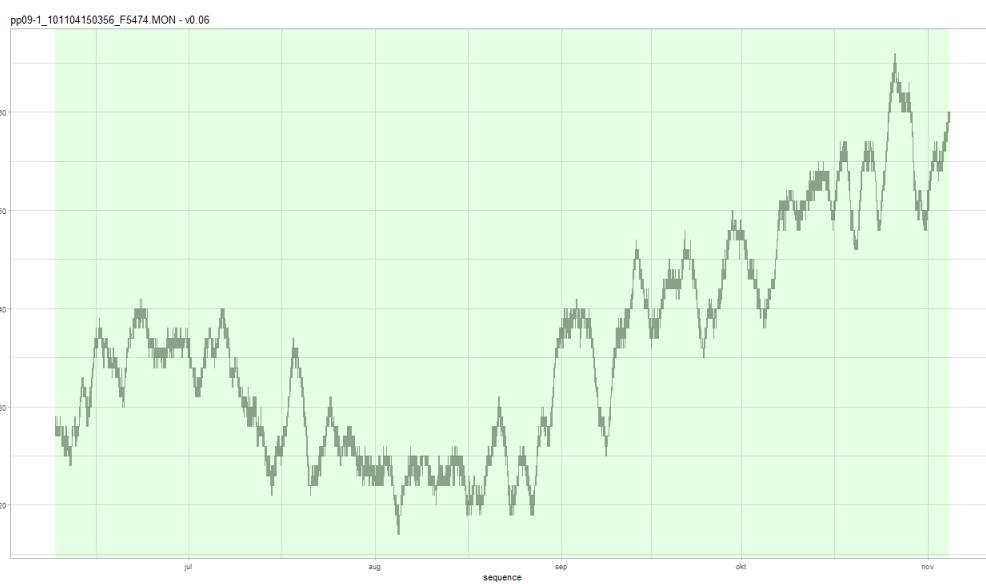
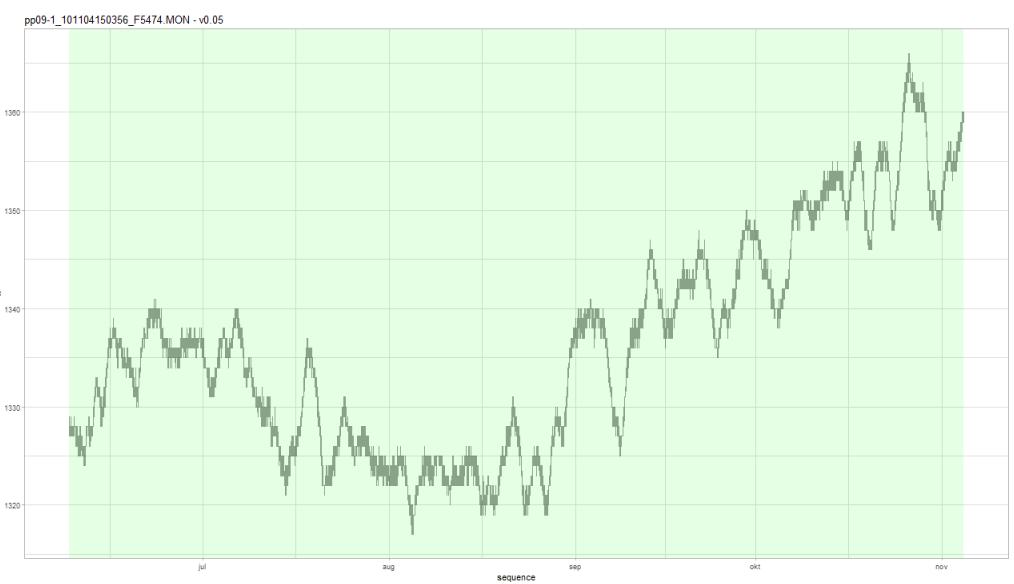


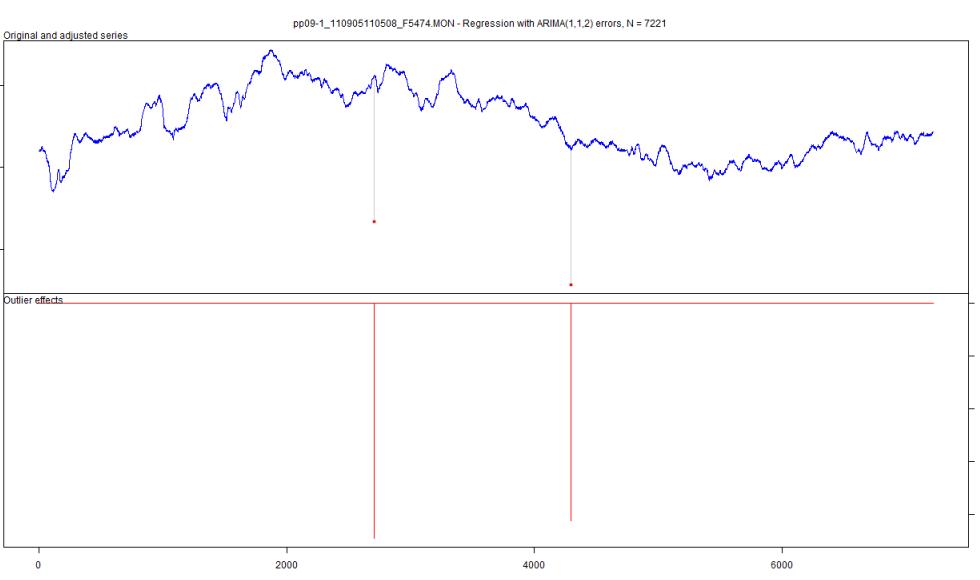
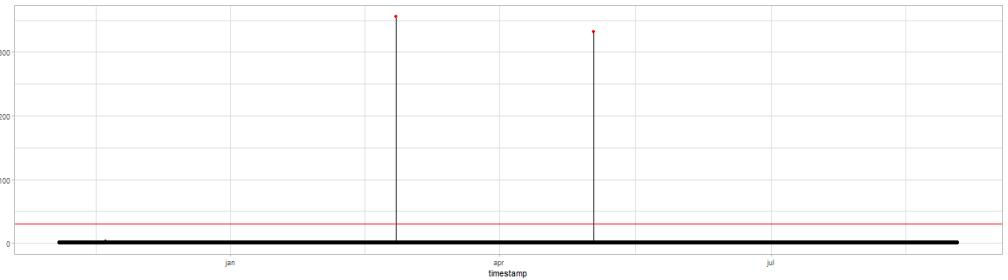
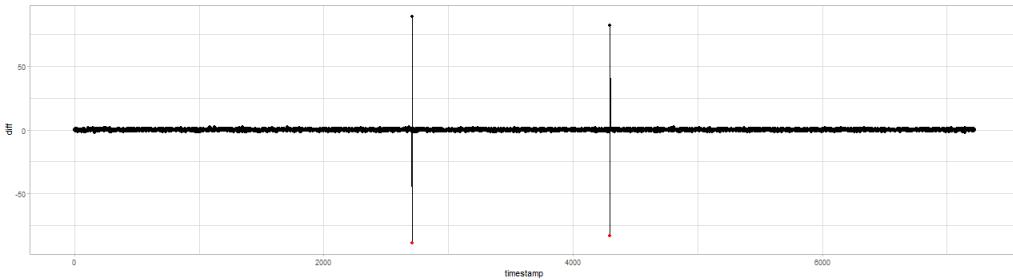
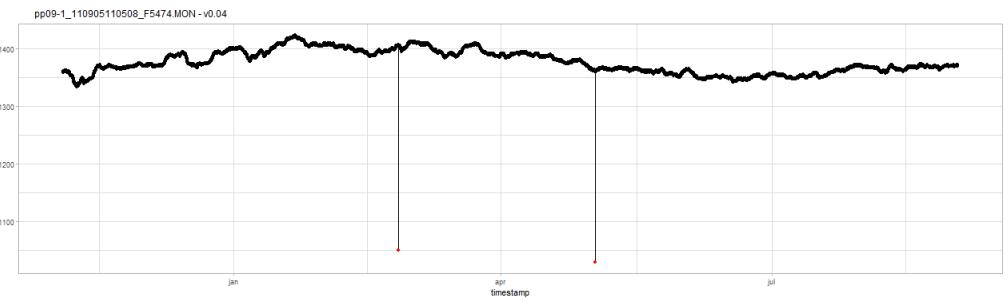
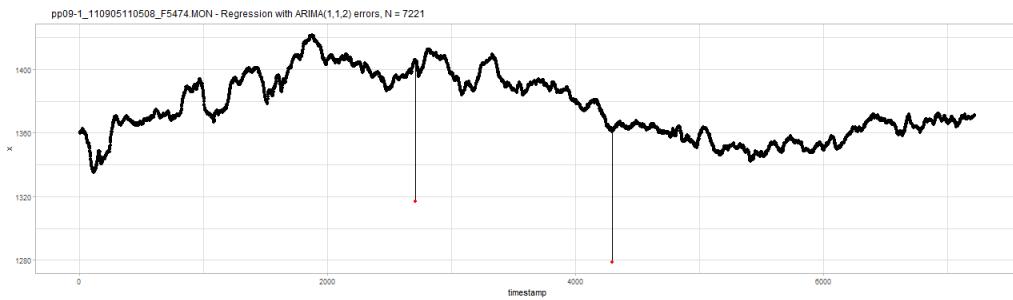
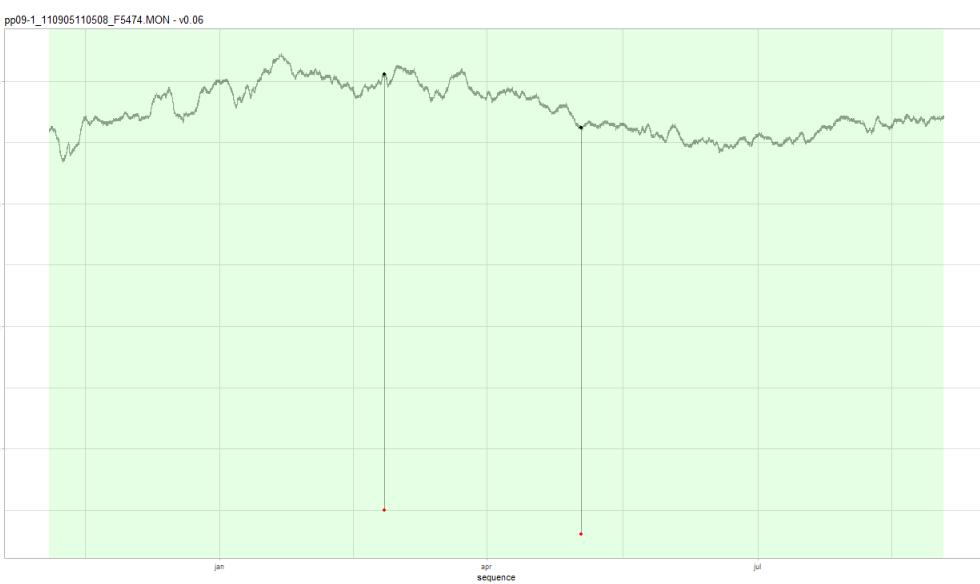
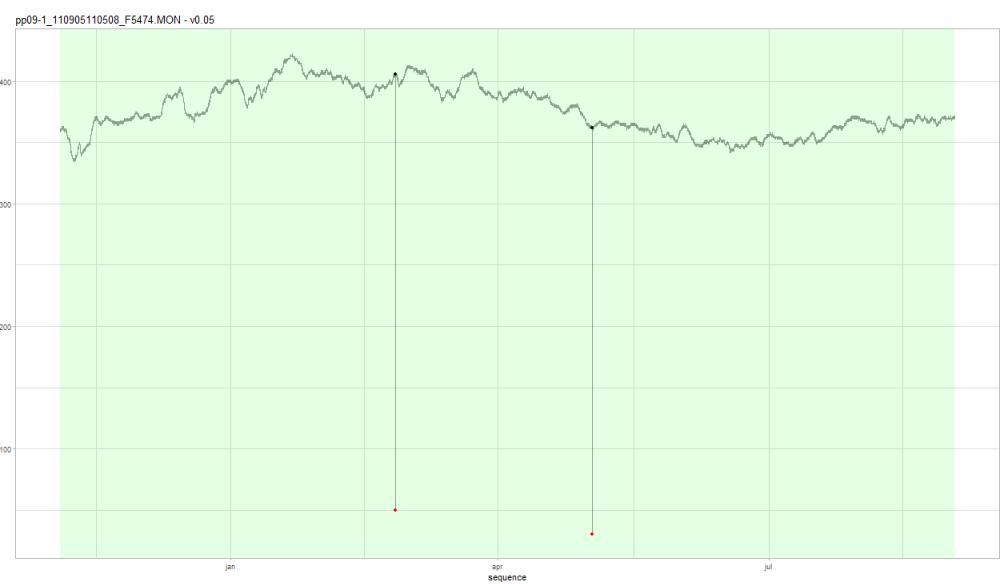


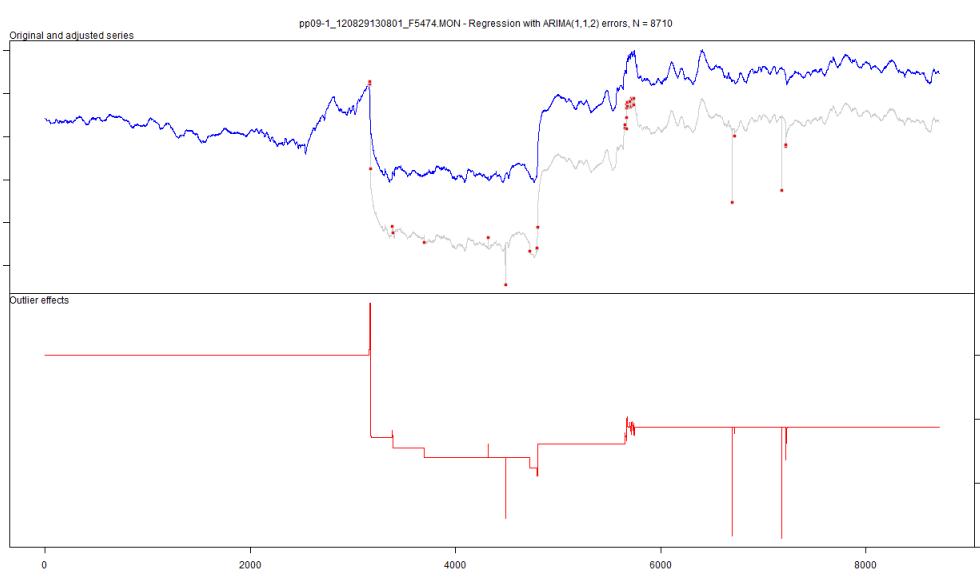
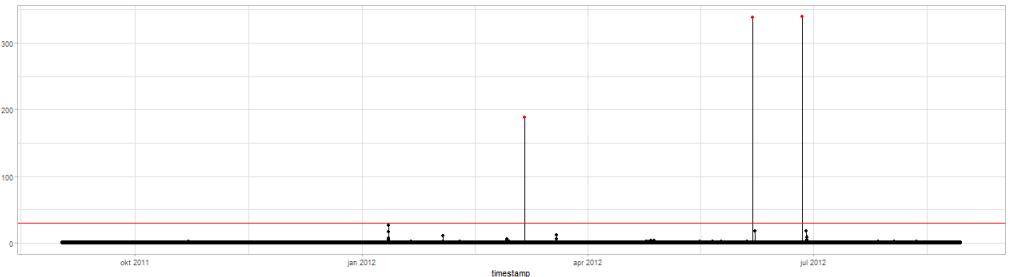
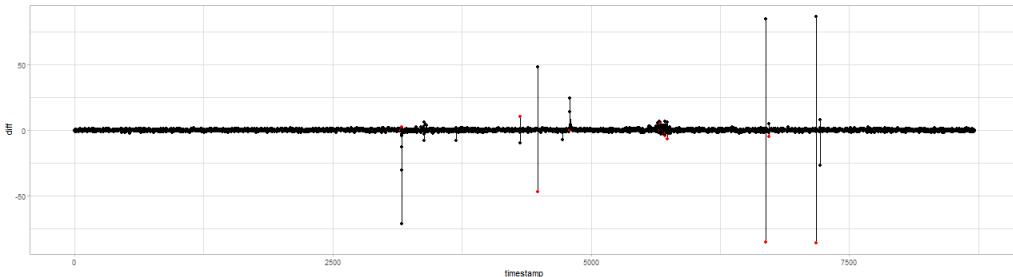
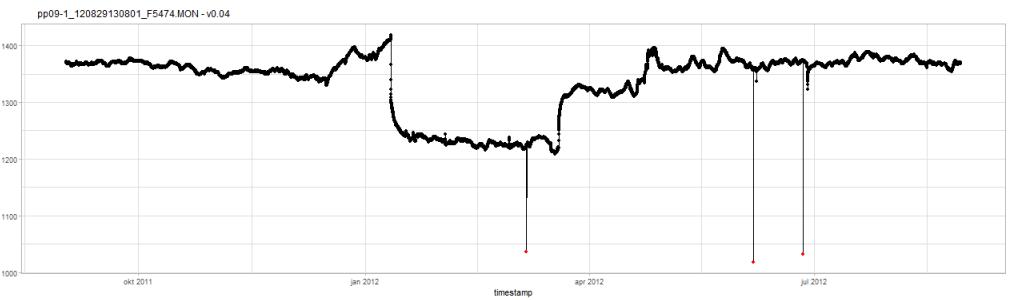
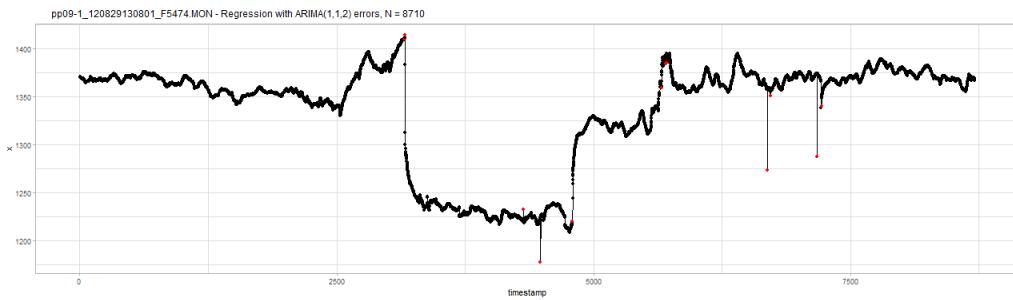
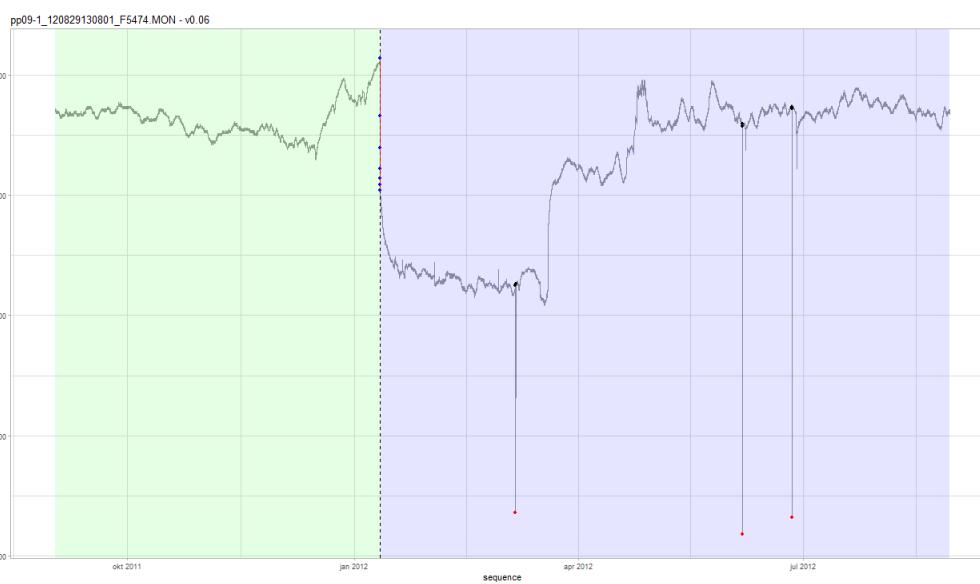
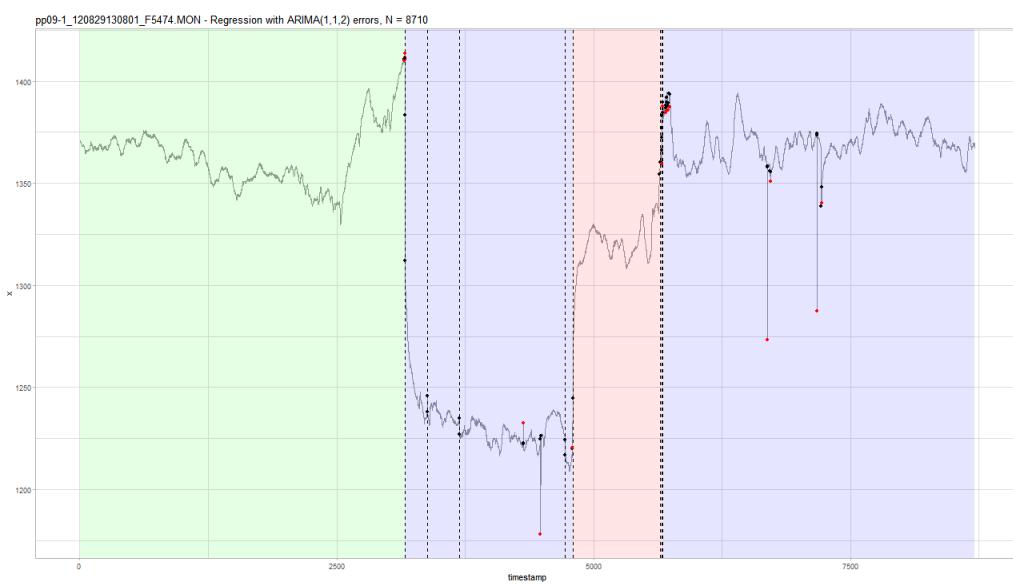


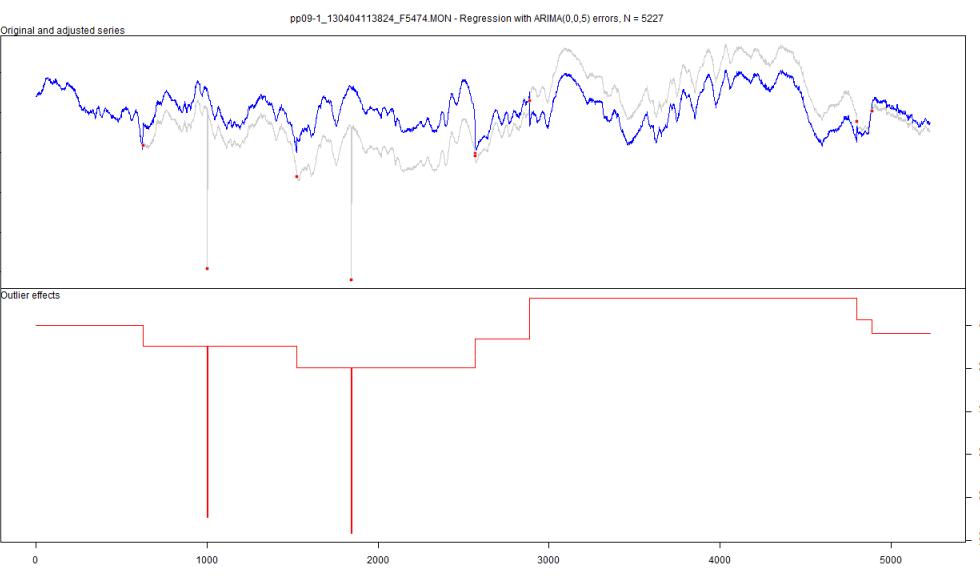
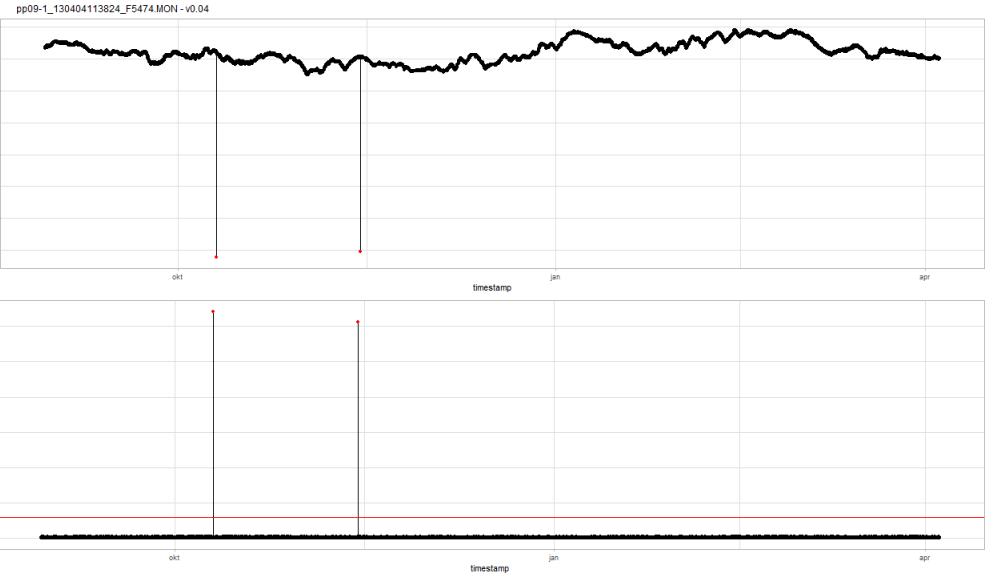
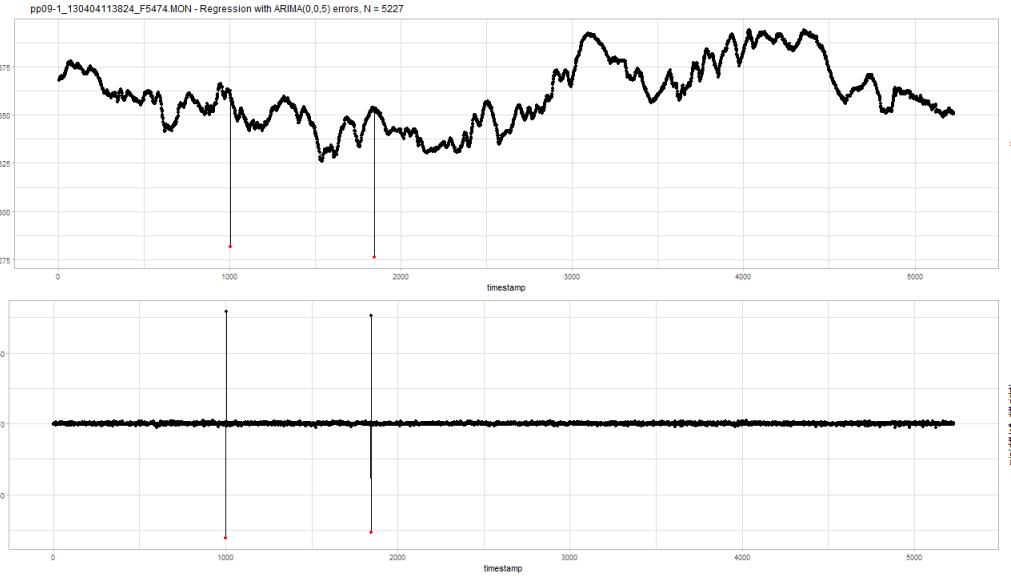
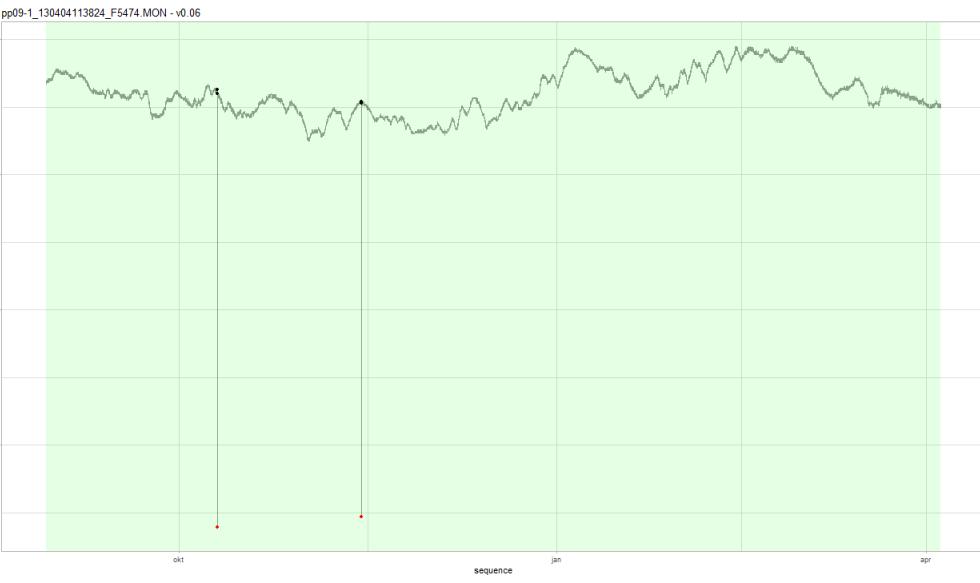
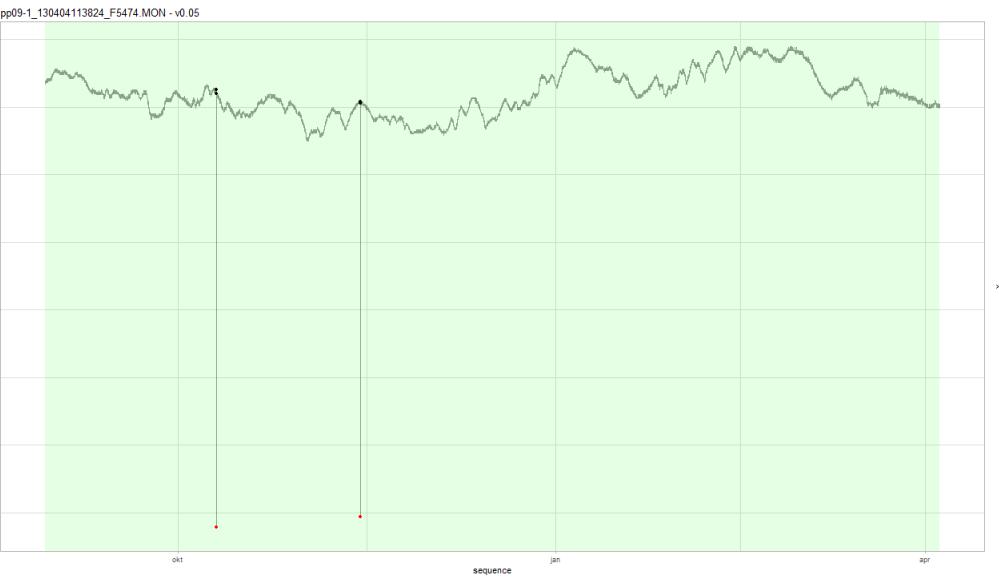
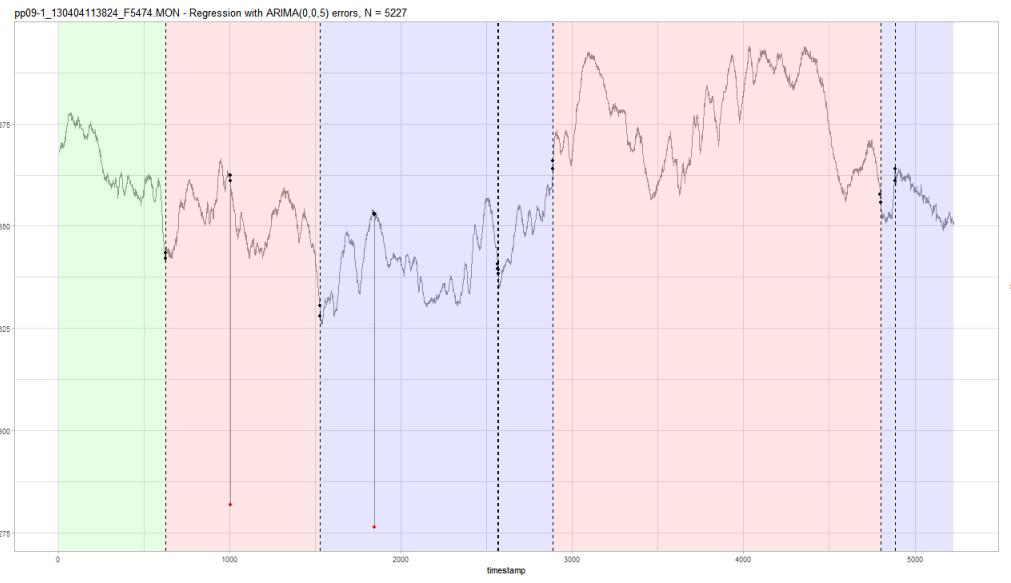












pp09-2_101104150902_F8511.MON - Regression with ARIMA(2,1,2) errors, N = 3576



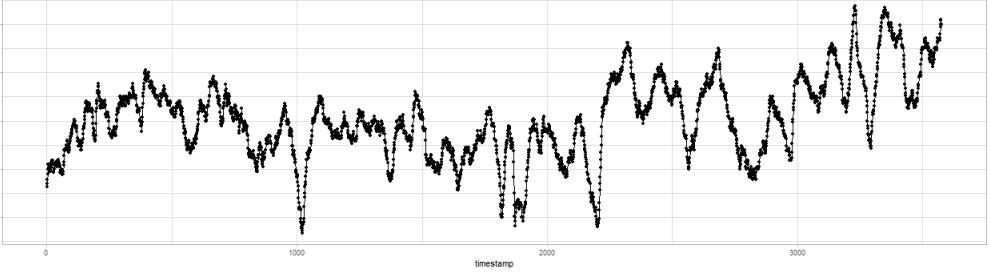
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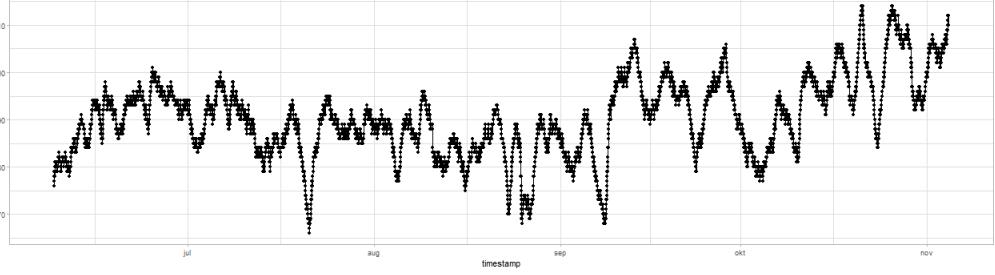
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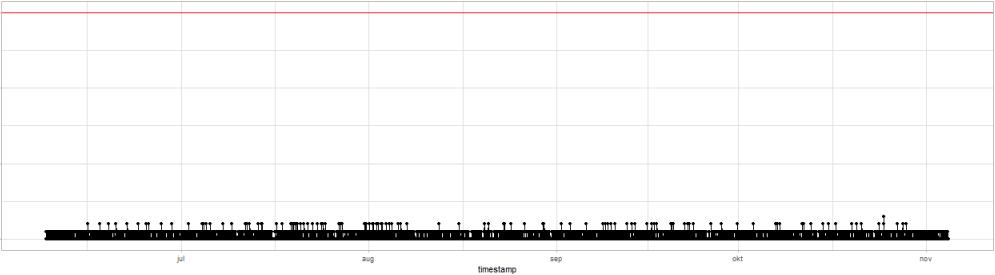
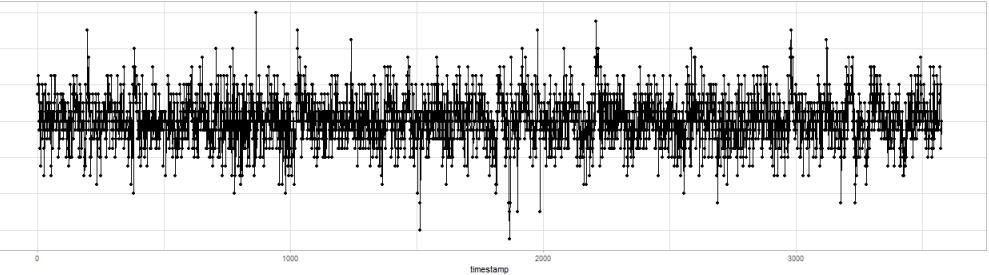
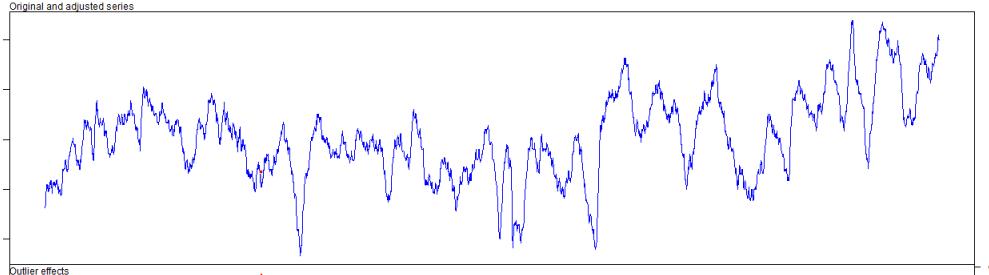
pp09-2_101104150902_F8511.MON - Regression with ARIMA(2,1,2) errors, N = 3576

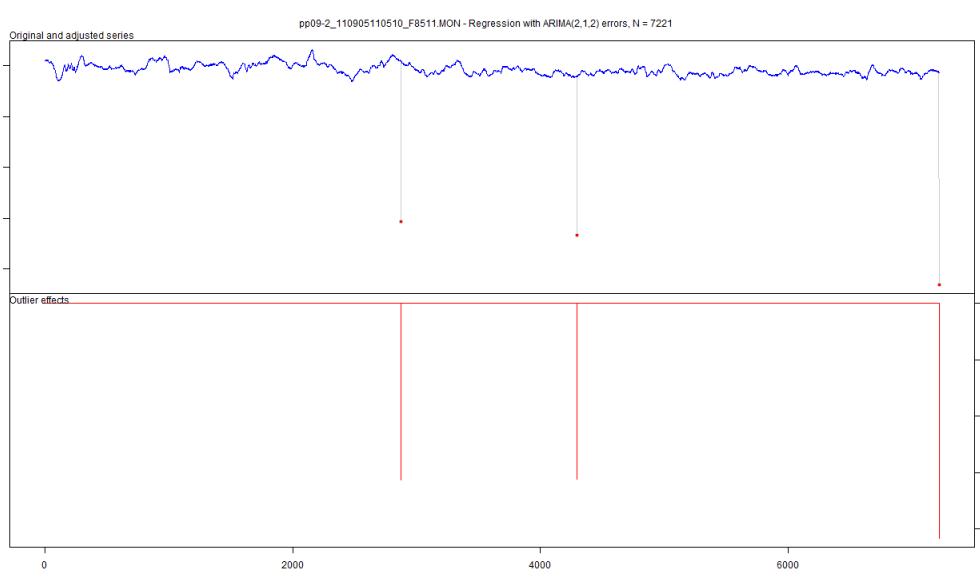
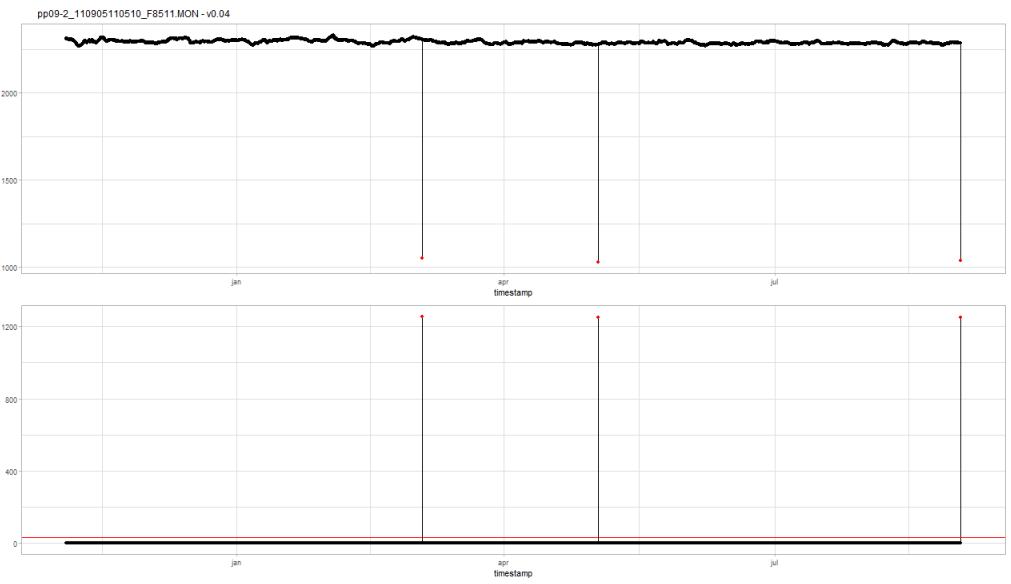
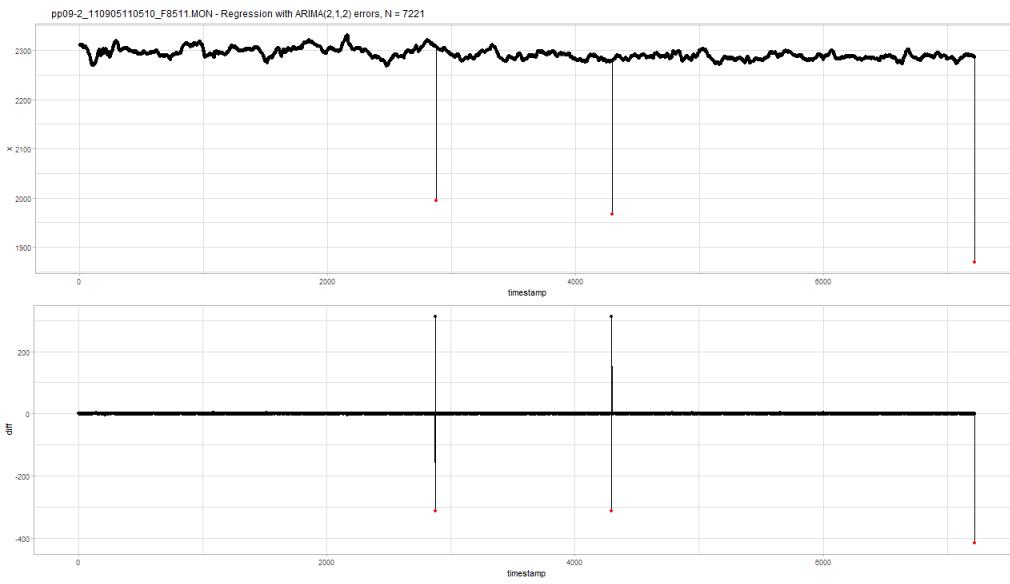
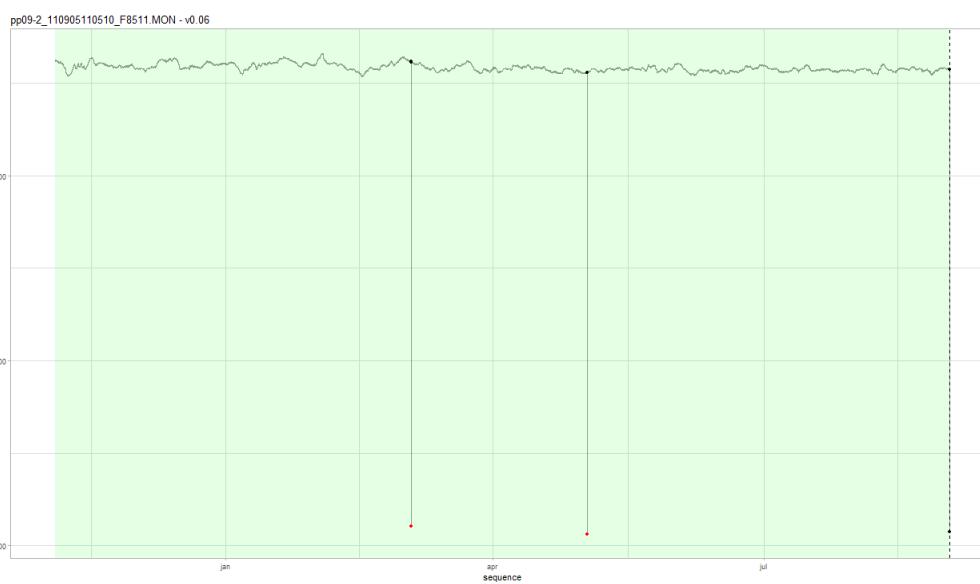
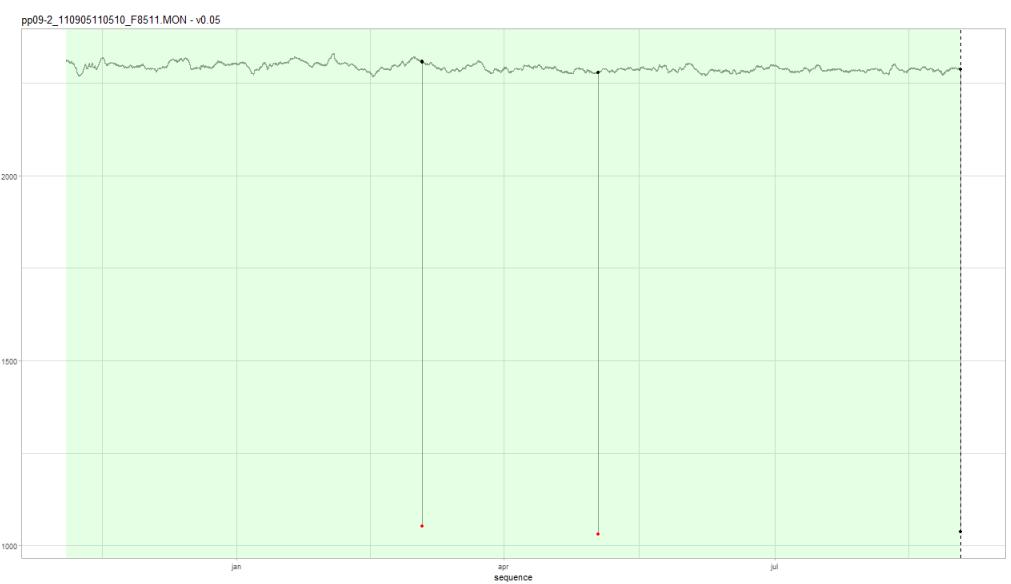
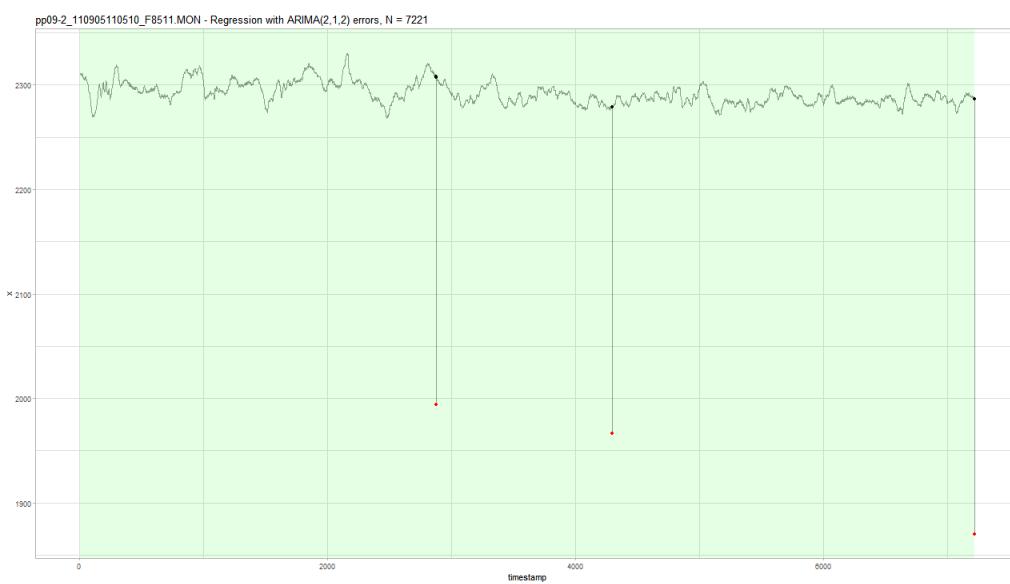


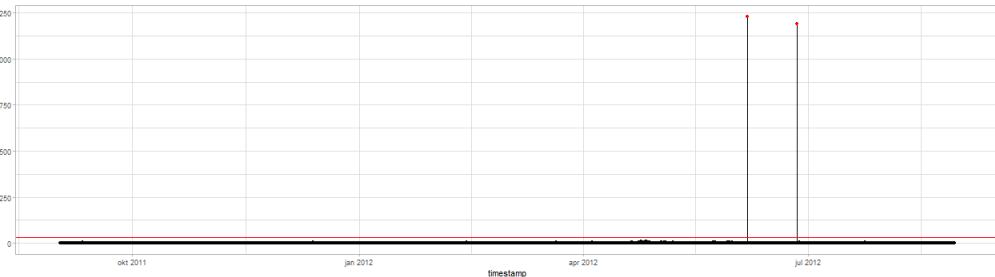
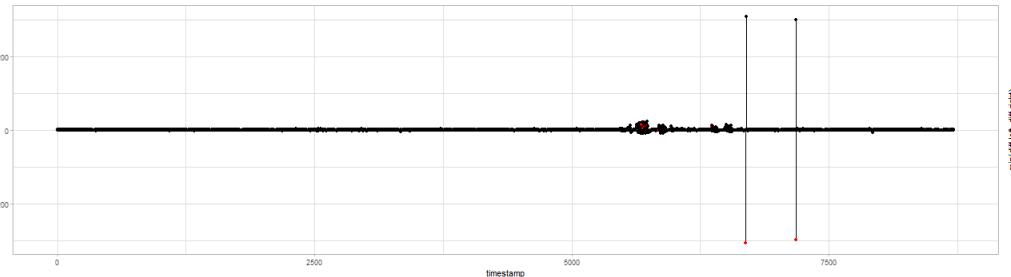
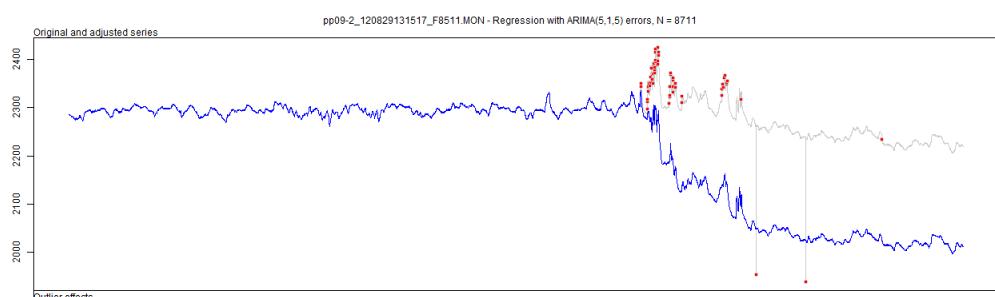
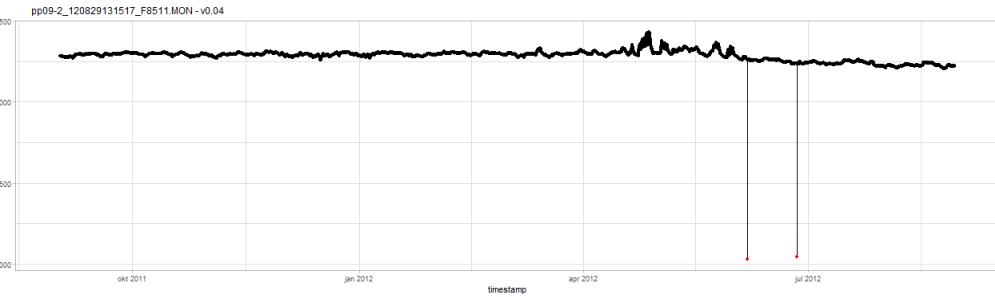
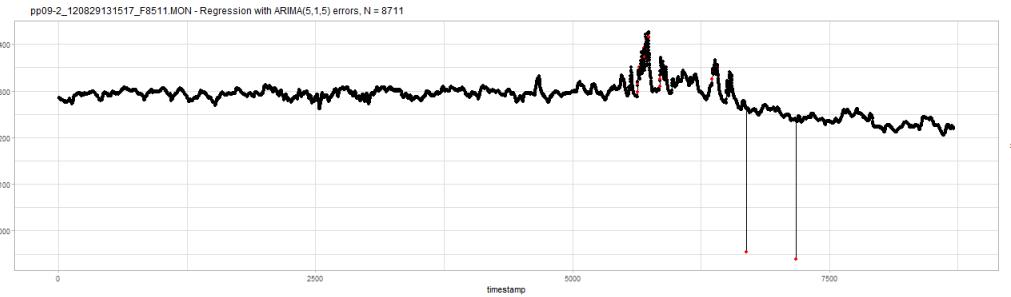
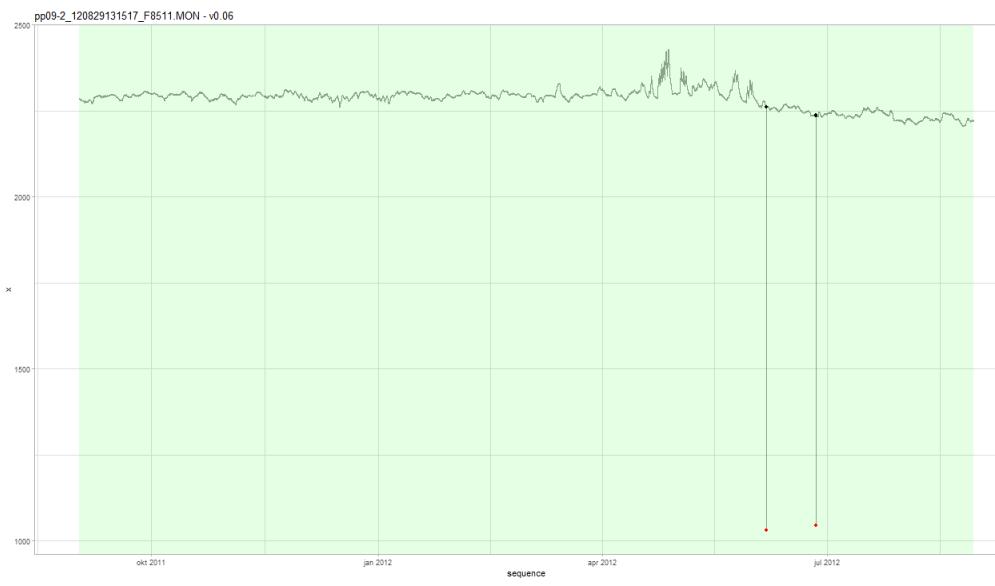
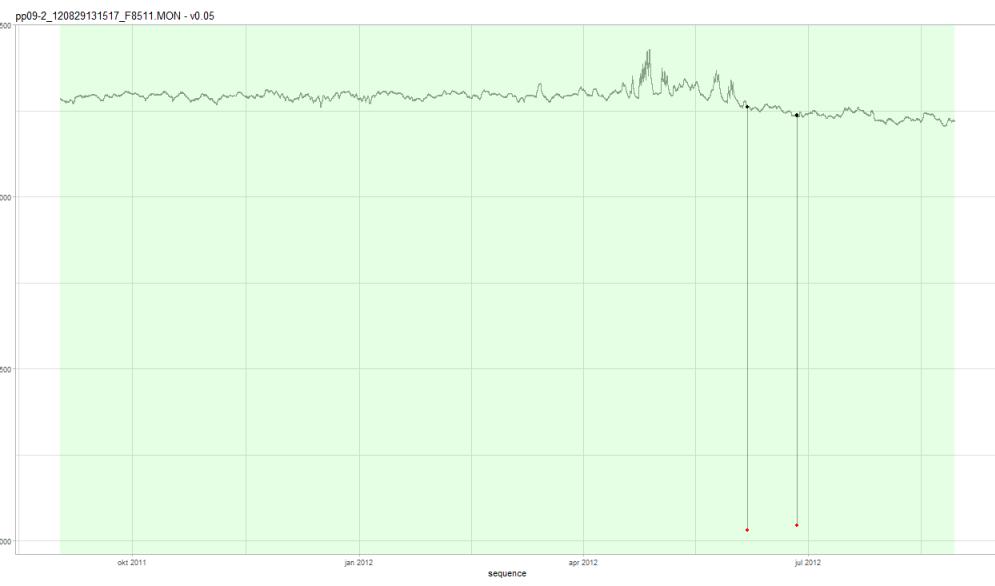
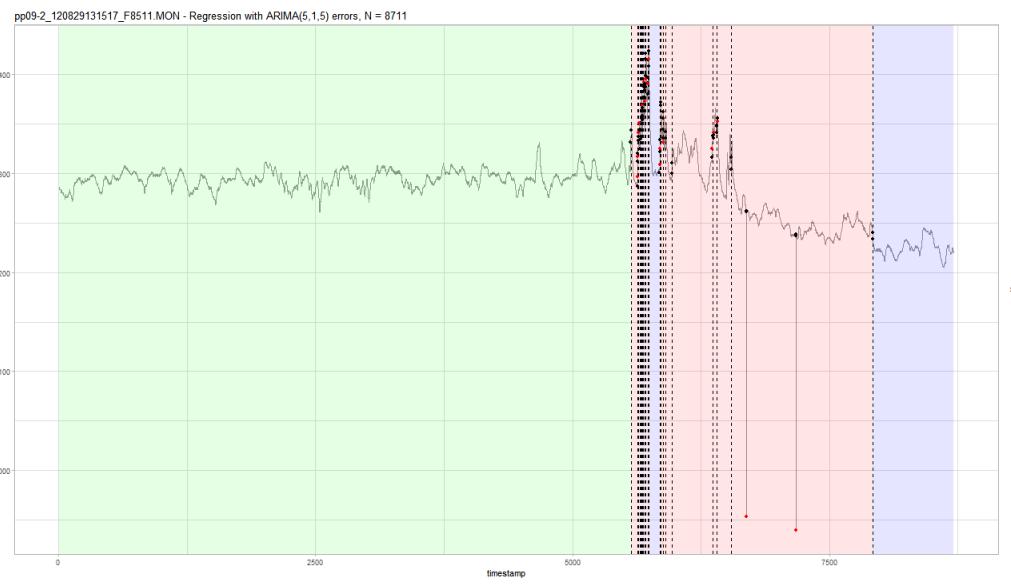
pp09-2_101104150902_F8511.MON - v0.04

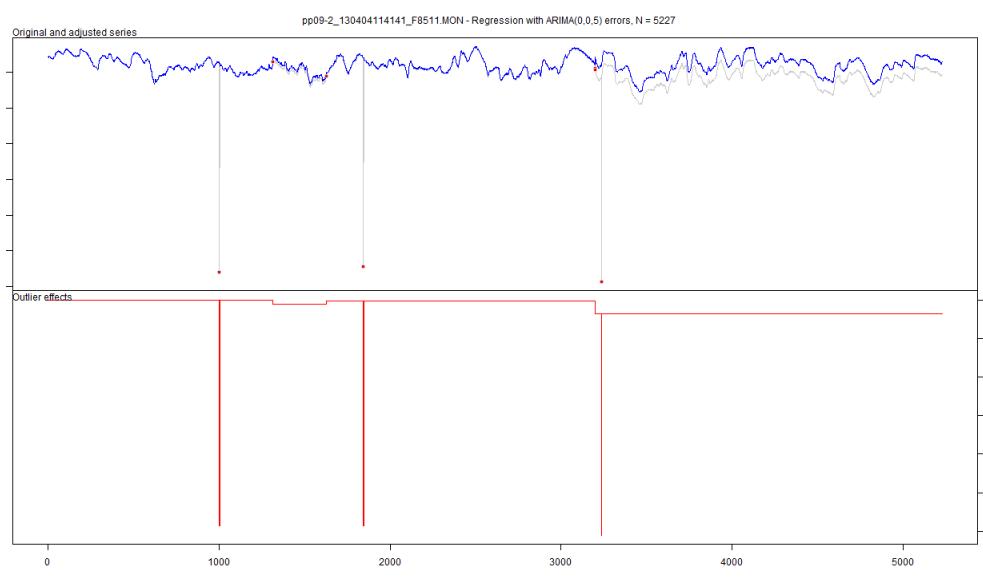
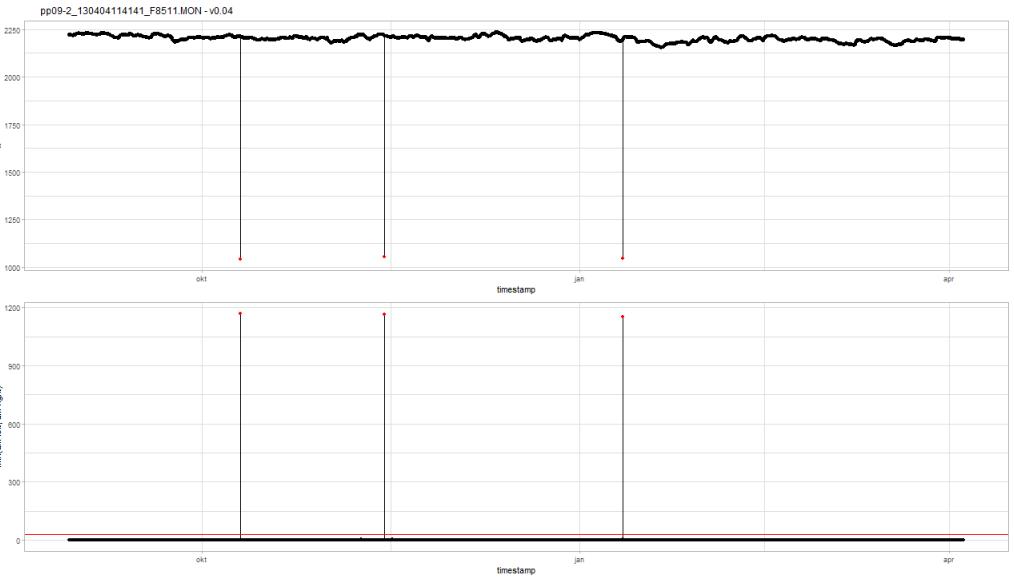
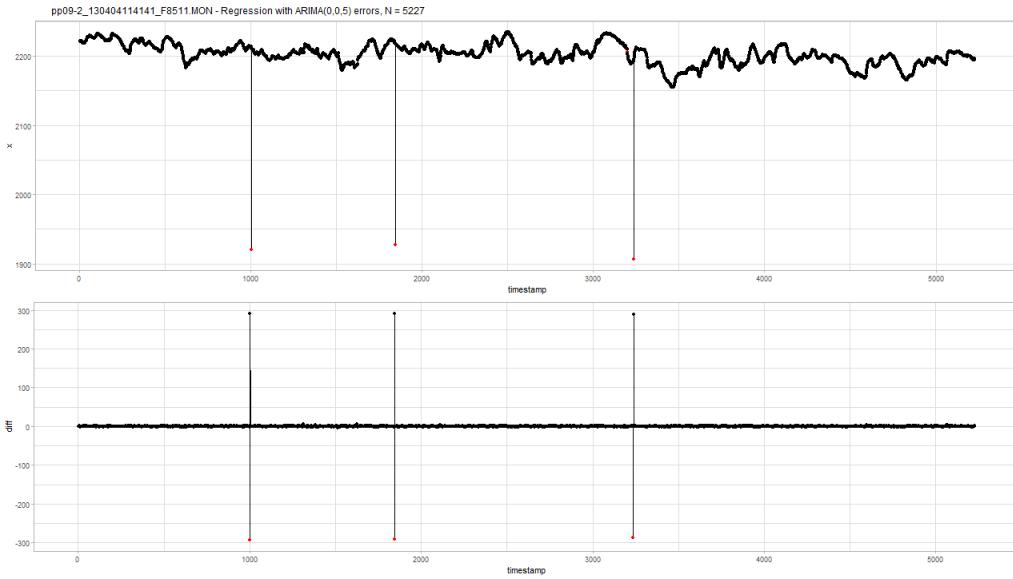
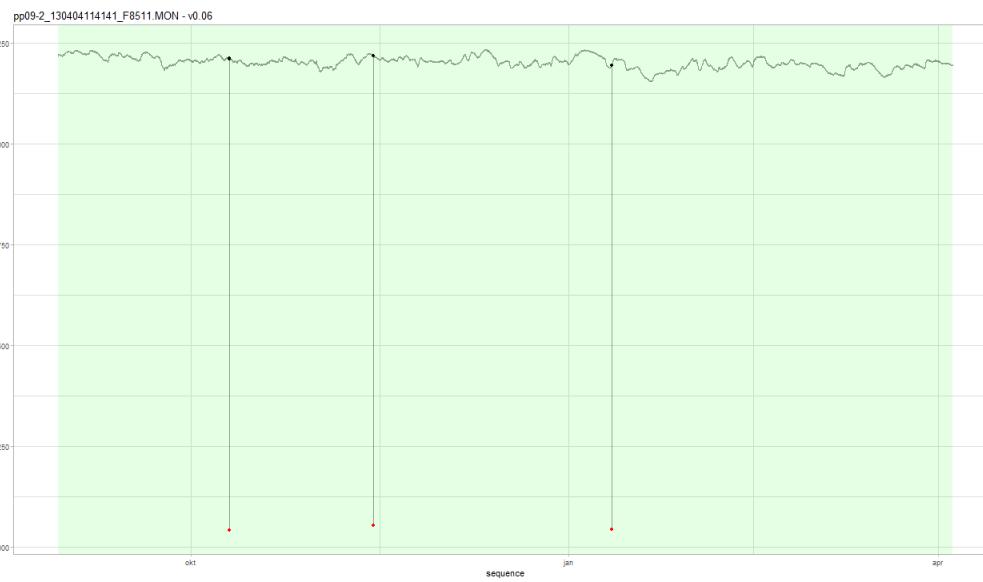
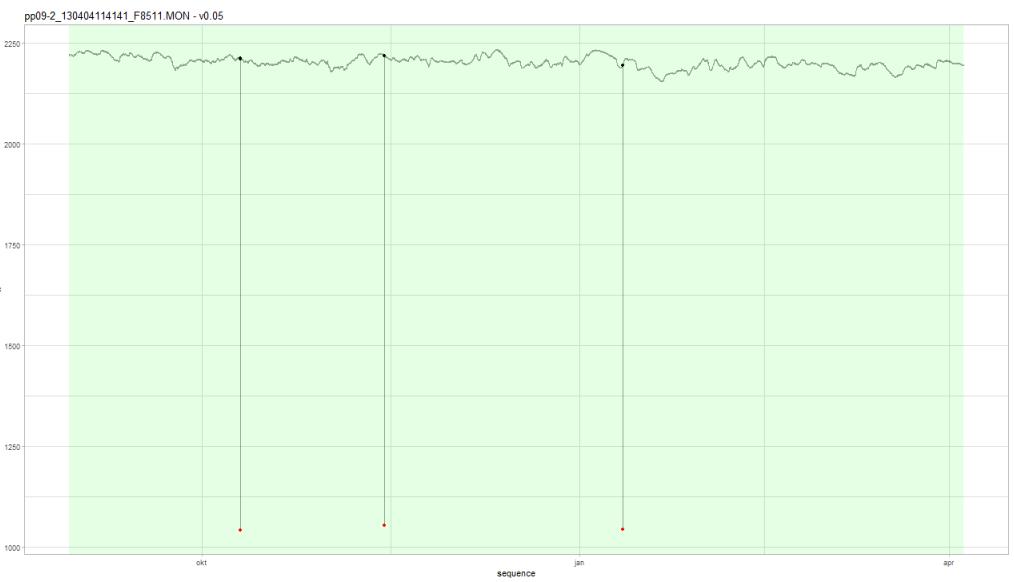
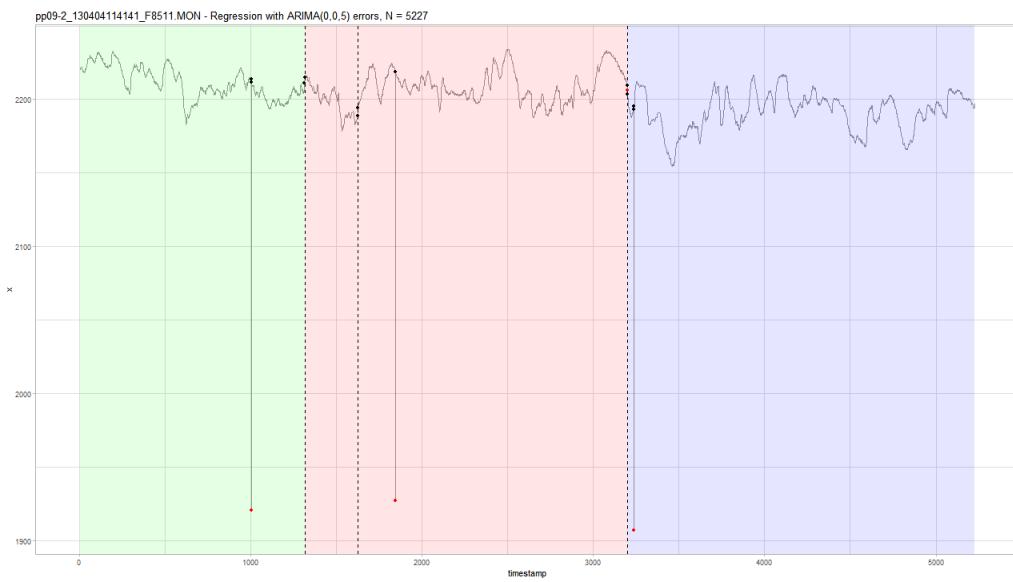


pp09-2_101104150902_F8511.MON - Regression with ARIMA(2,1,2) errors, N = 3576

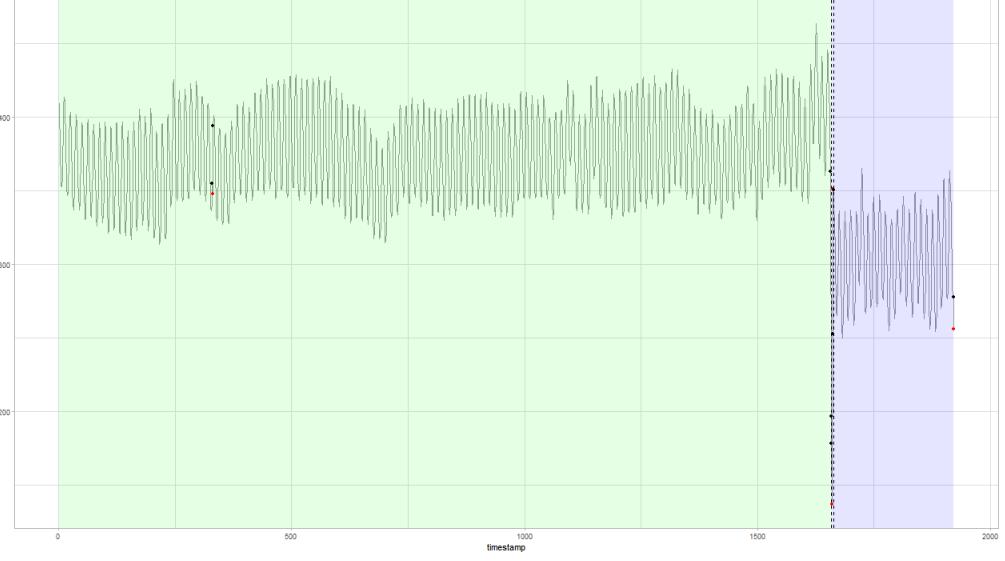




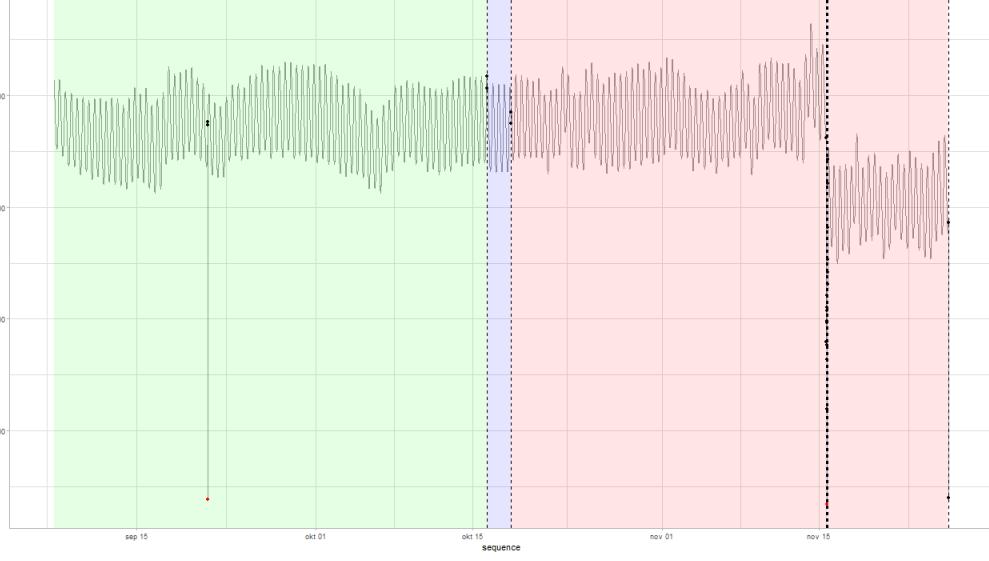




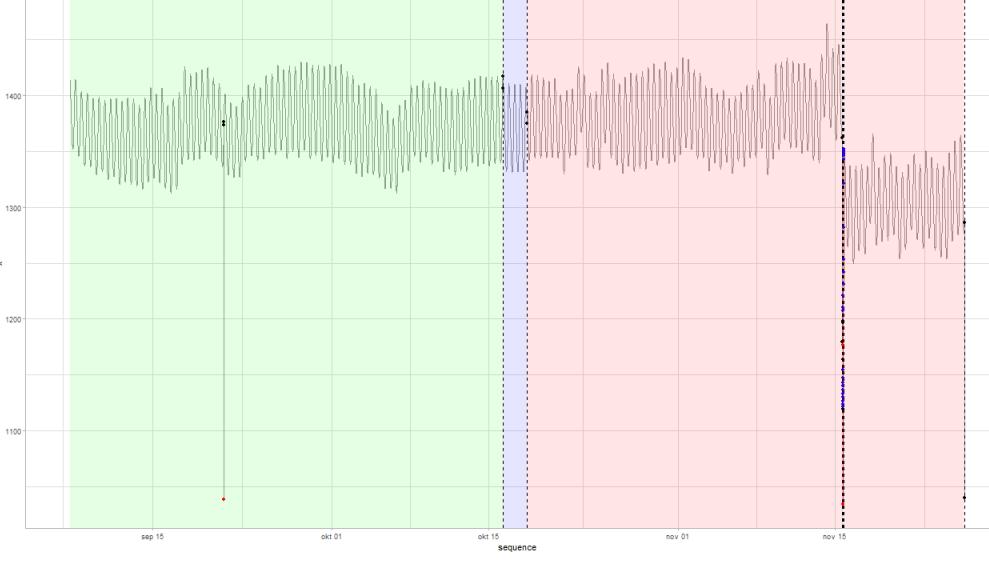
born_pb_112d_151202090850_T4180.MON - Regression with ARIMA(4,1,4) errors, N = 1921



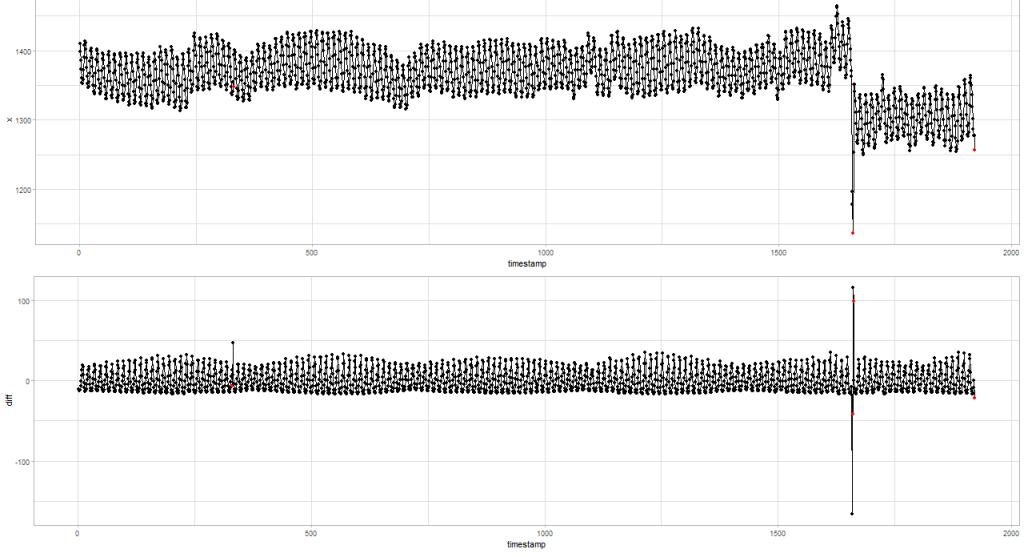
born_pb_112d_151202090850_T4180 MON - v0.05



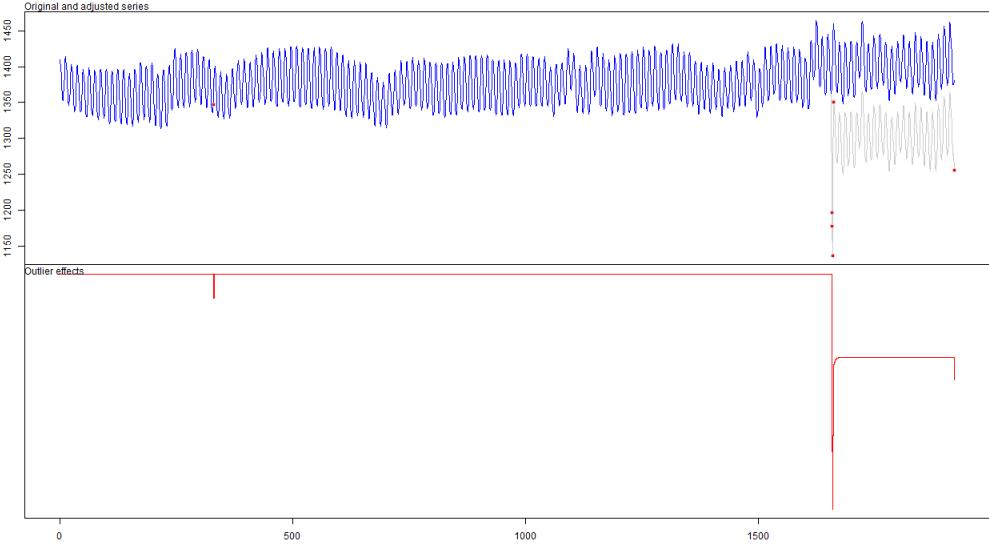
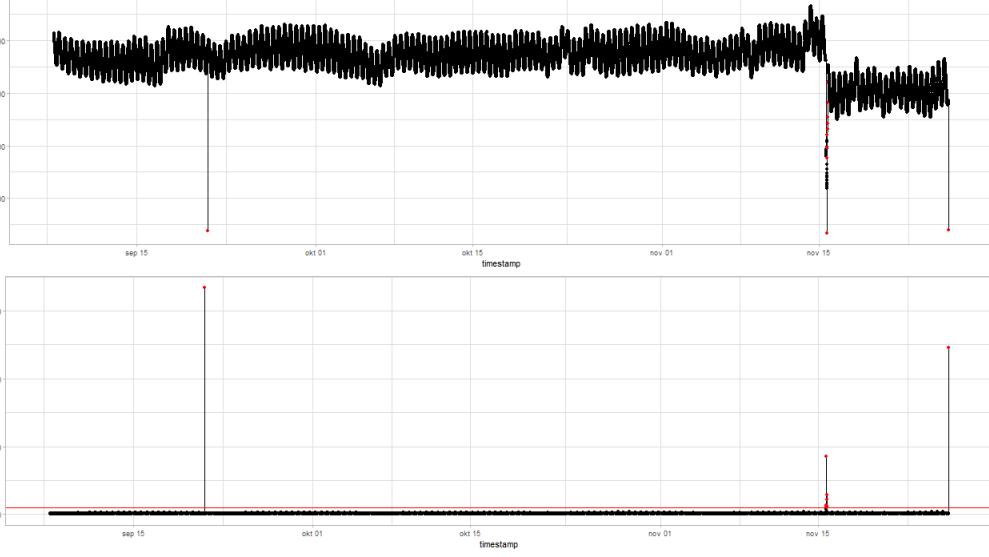
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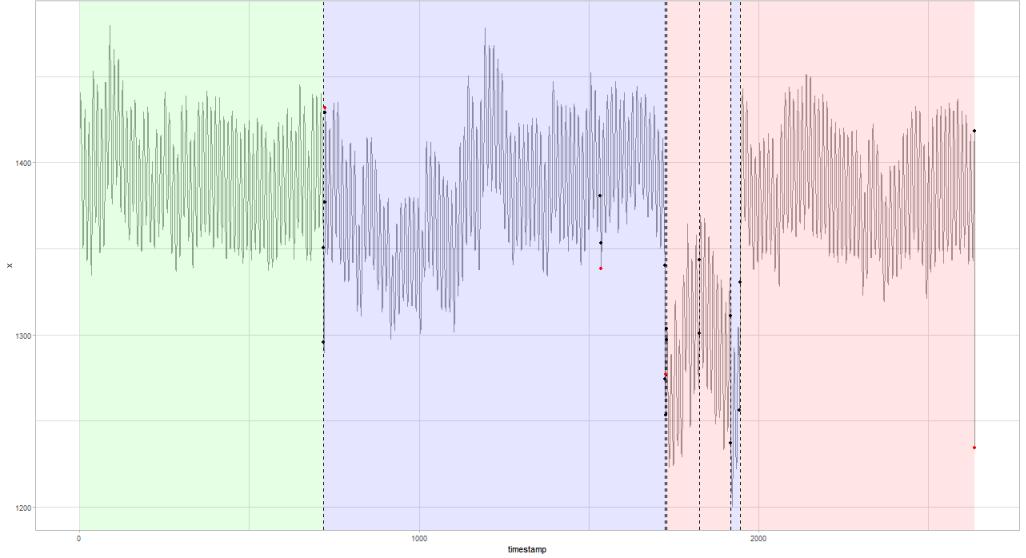
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born_pb_112d_151202090850_T4180.MON - v0.04



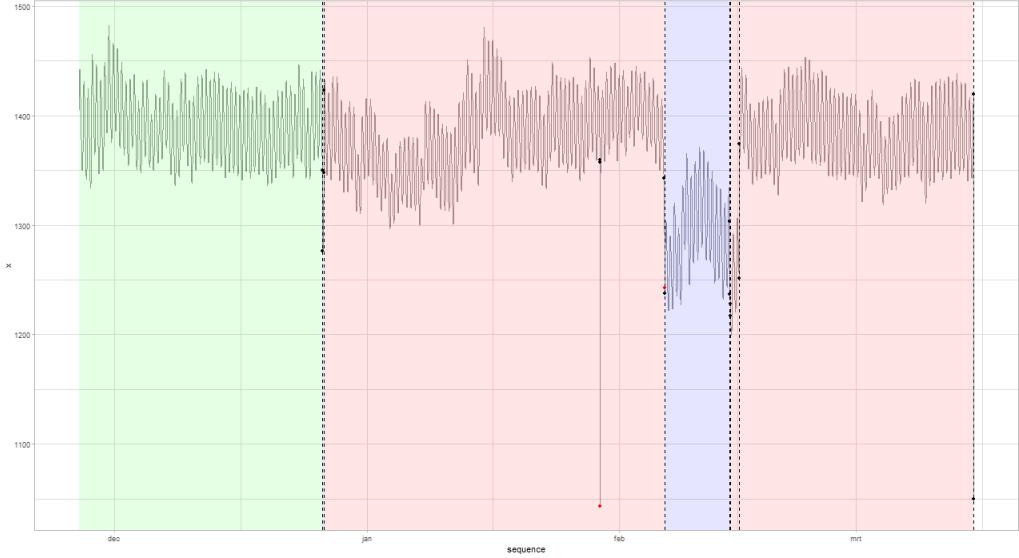
born_pb_112d_160317114141_T4180.MON - Regression with ARIMA(5,1,2) errors, N = 2636



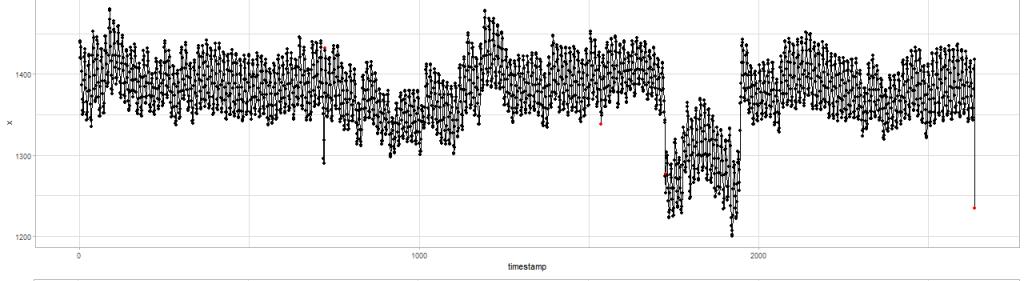
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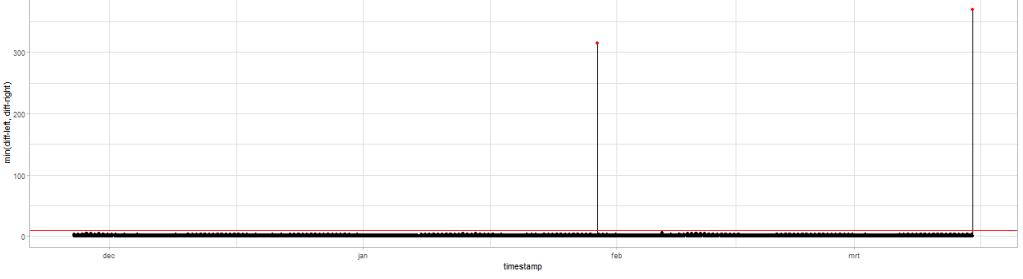
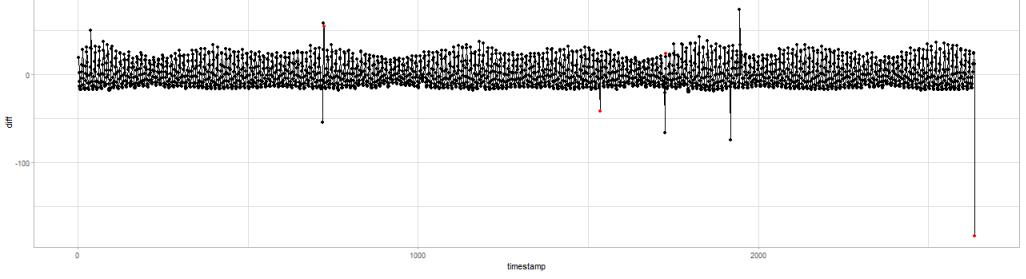
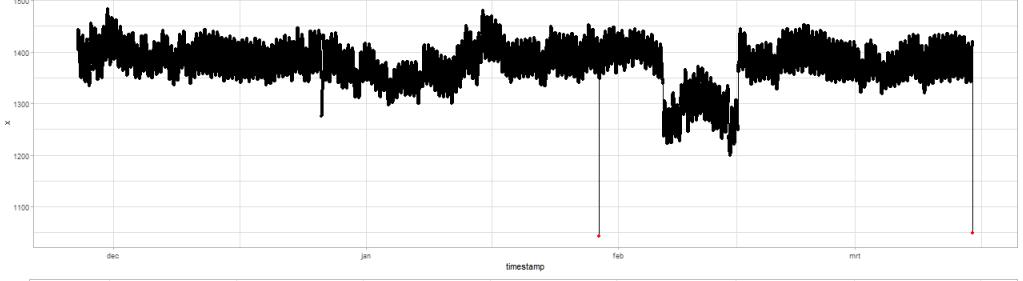
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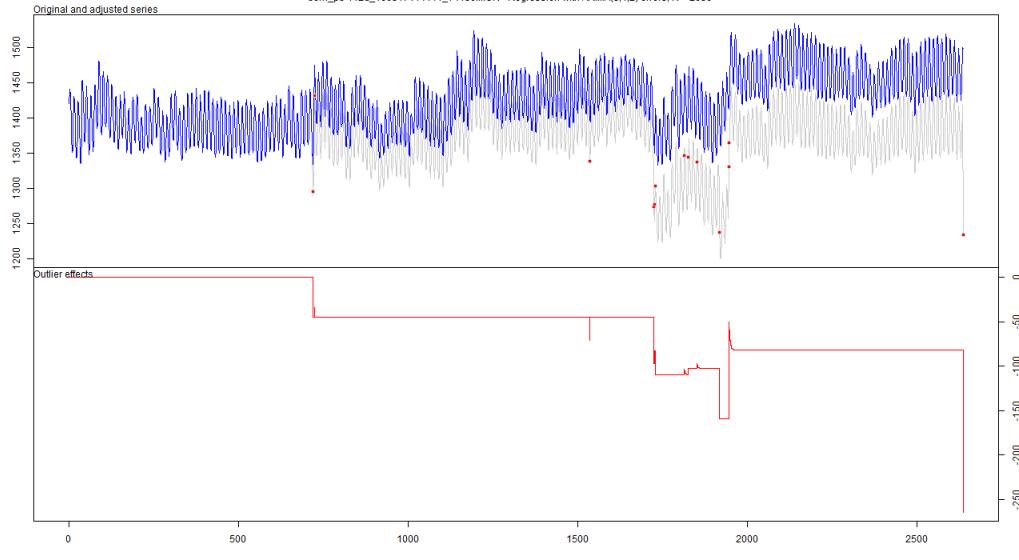
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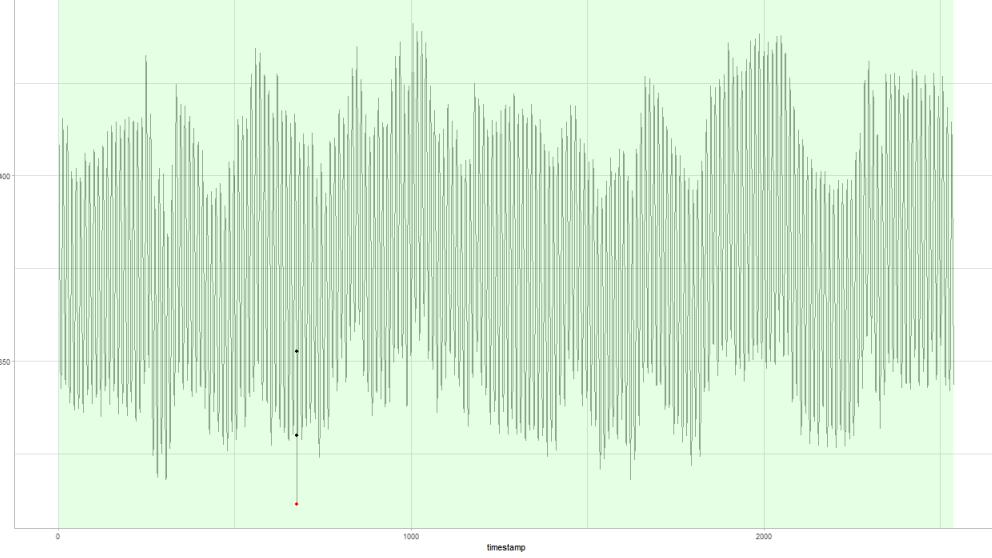
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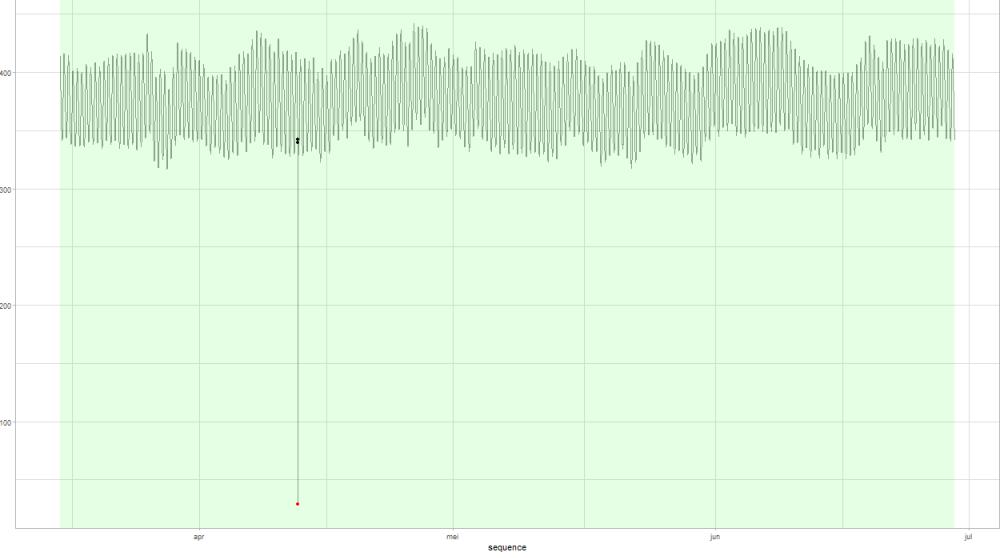
Original and adjusted series



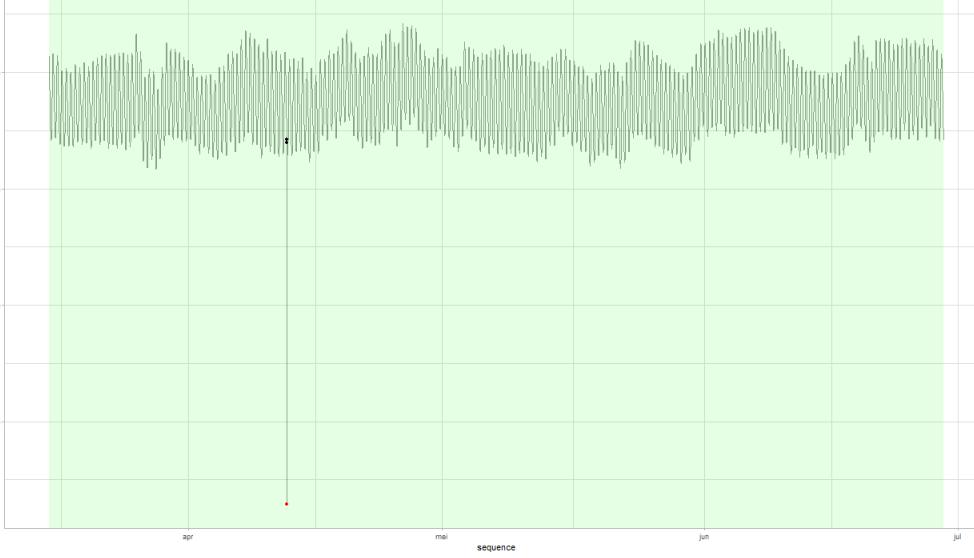
born_pb_112d_160704141038_T4180.MON - Regression with ARIMA(5,1,3) errors, N = 2539



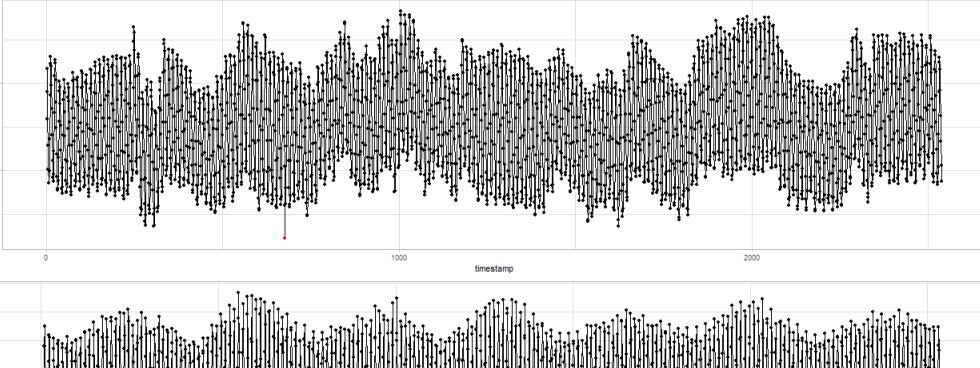
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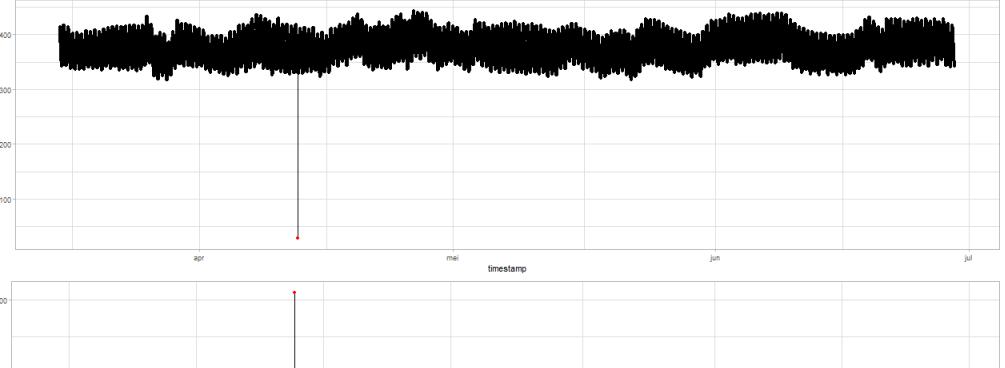
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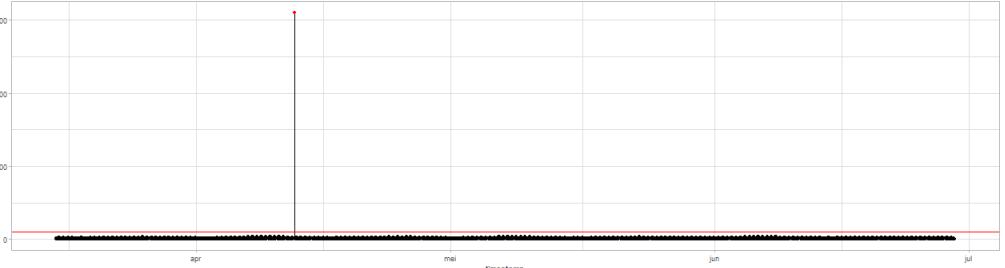
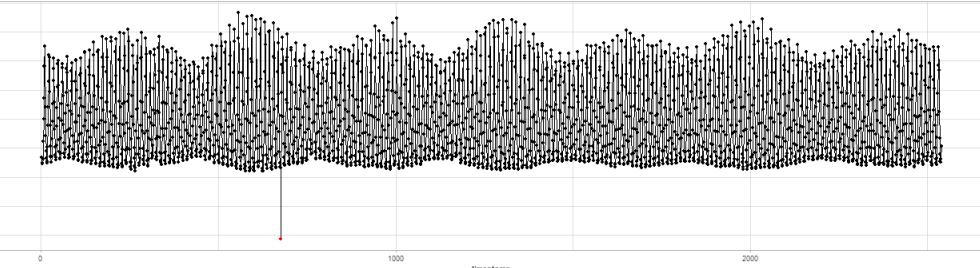
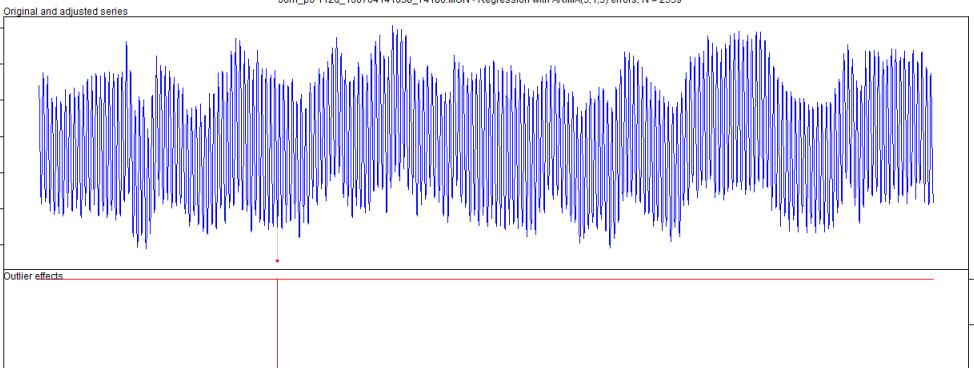
born_pb_112d_160704141038_T4180.MON - Regression with ARIMA(5,1,3) errors, N = 2539



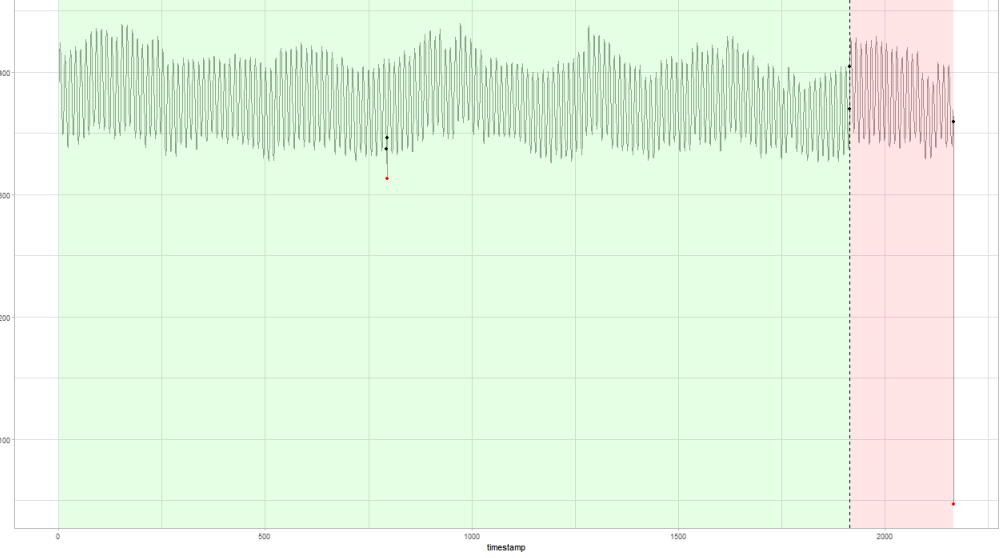
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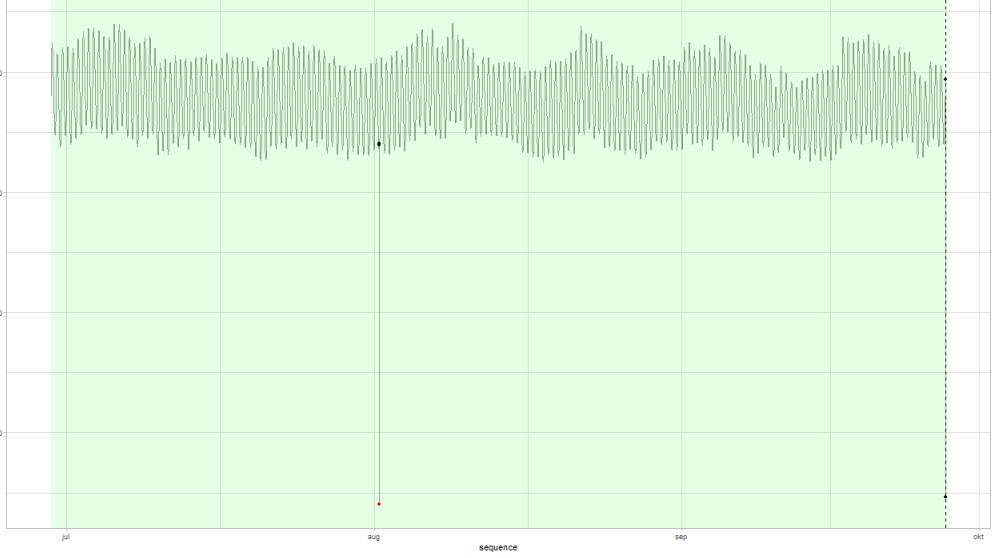
Original and adjusted series
born_pb_112d_160704141038_T4180.MON - Regression with ARIMA(5,1,3) errors, N = 2539



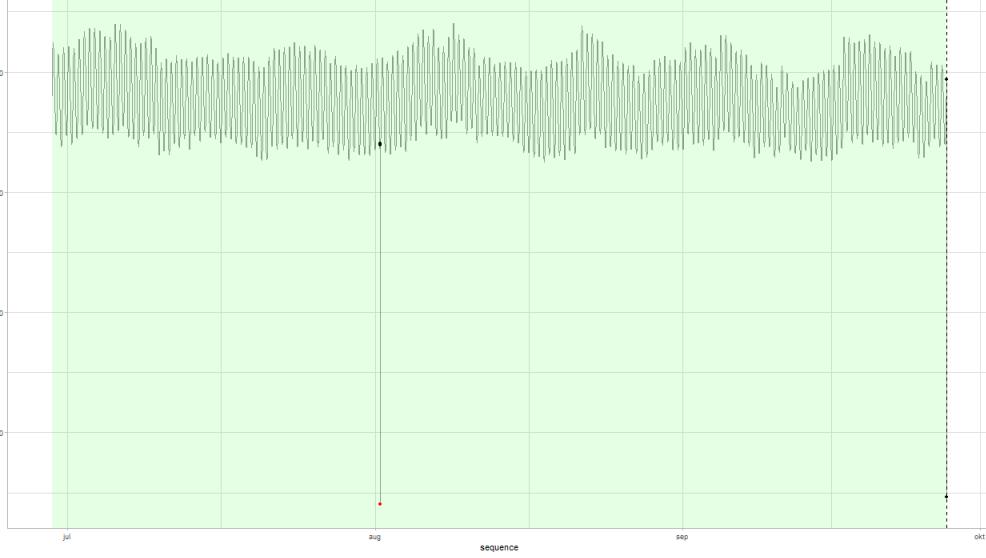
born_pb 112d_160927160258_T4180.MON - Regression with ARIMA(4,1,4) errors, N = 2166



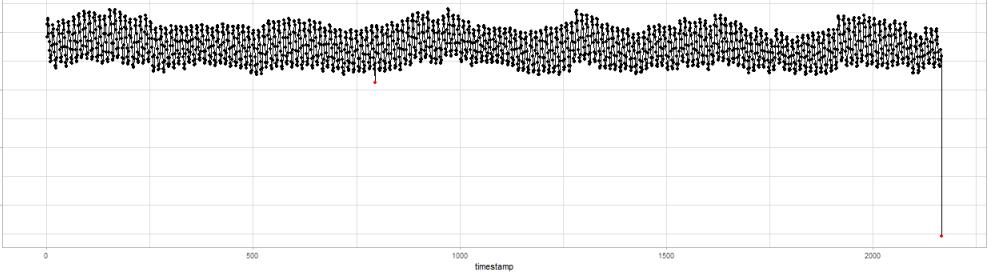
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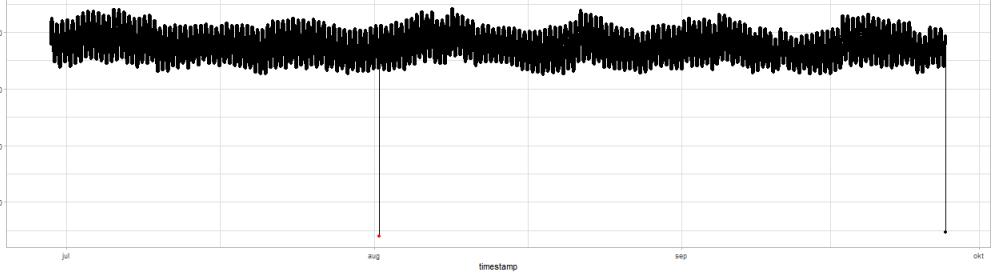
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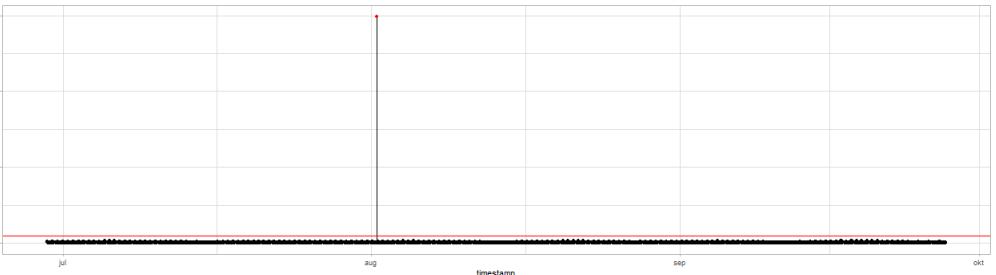
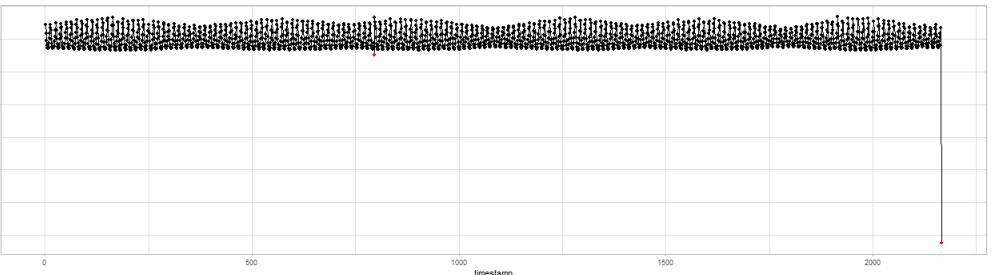
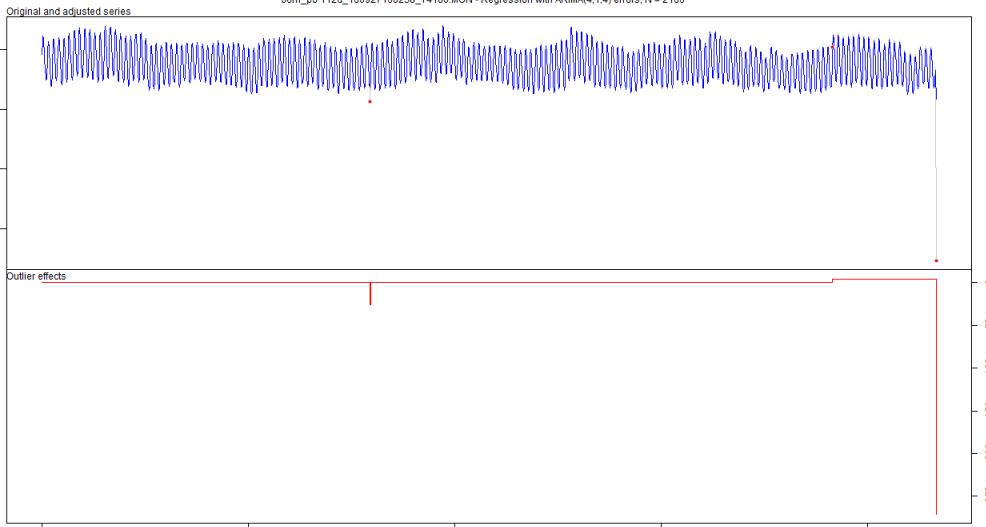
born_pb 112d_160927160258_T4180.MON - Regression with ARIMA(4,1,4) errors, N = 2166

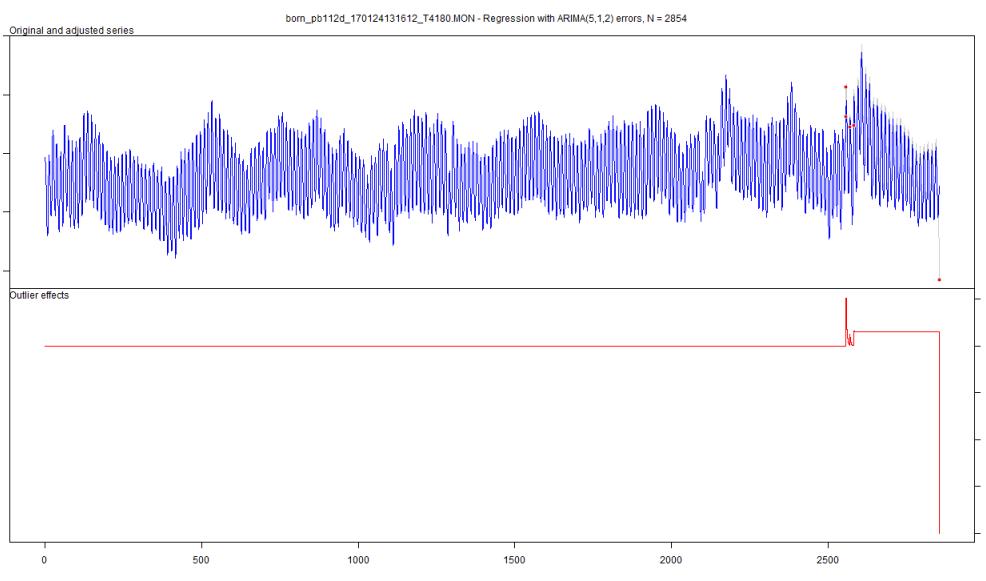
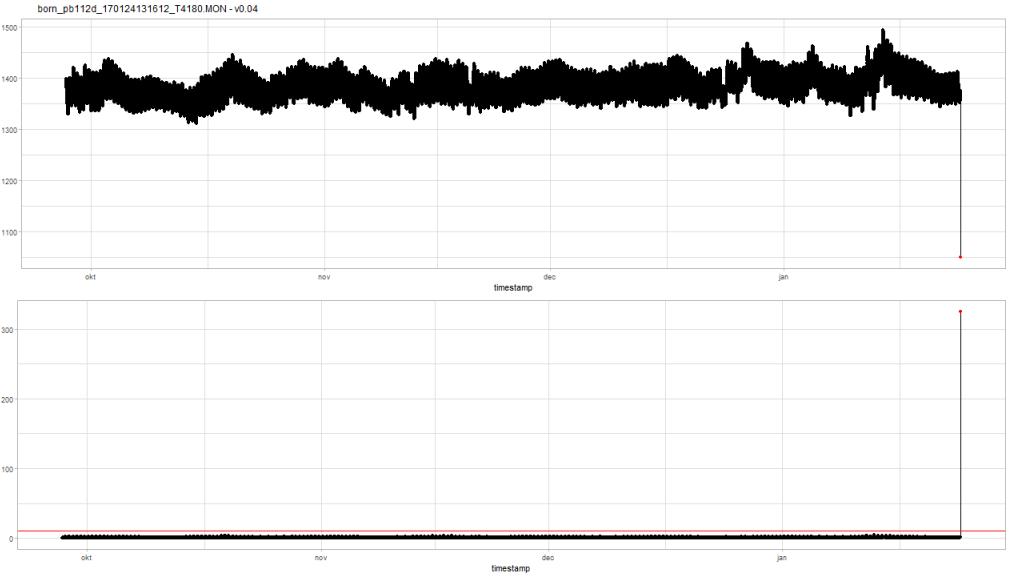
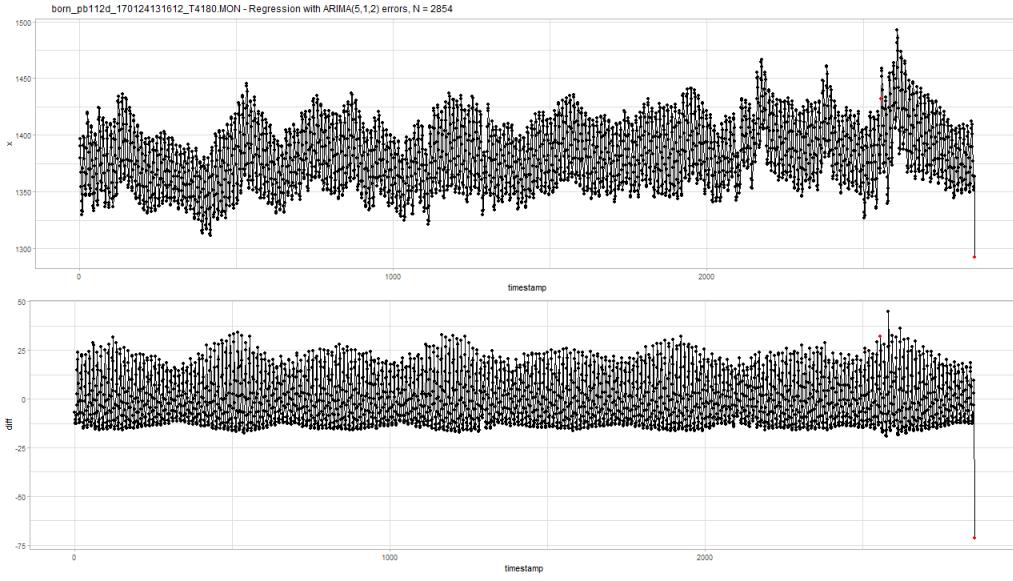
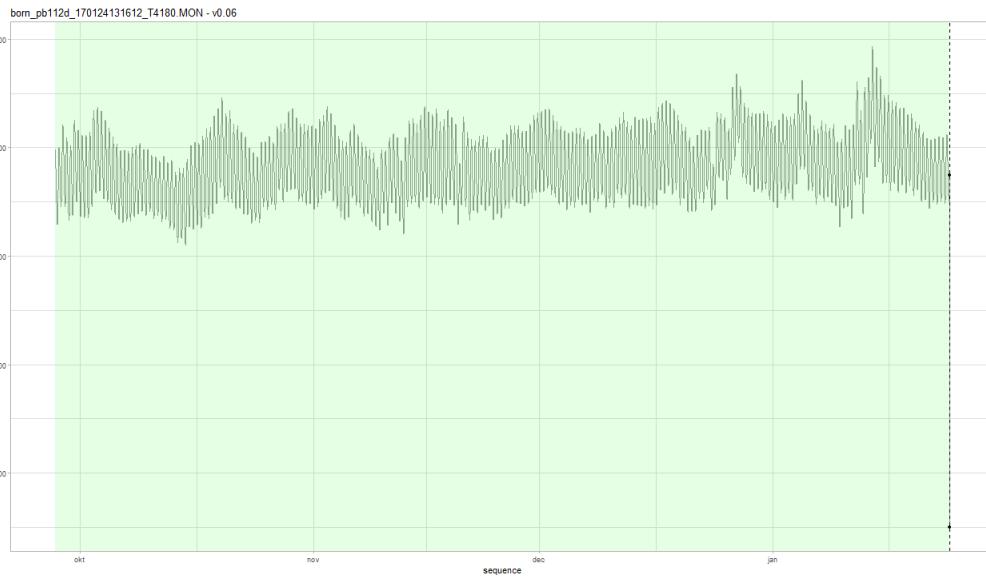
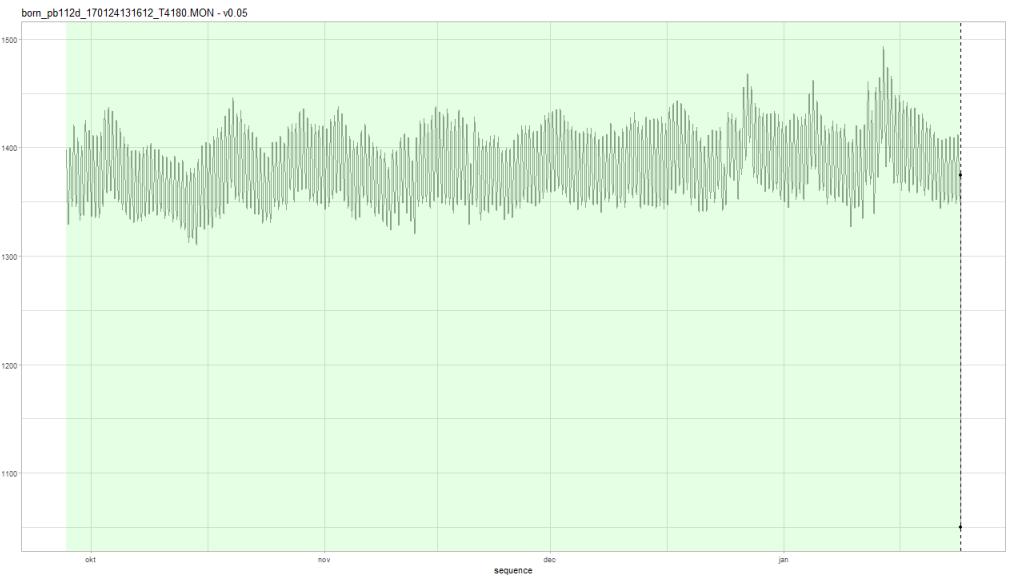
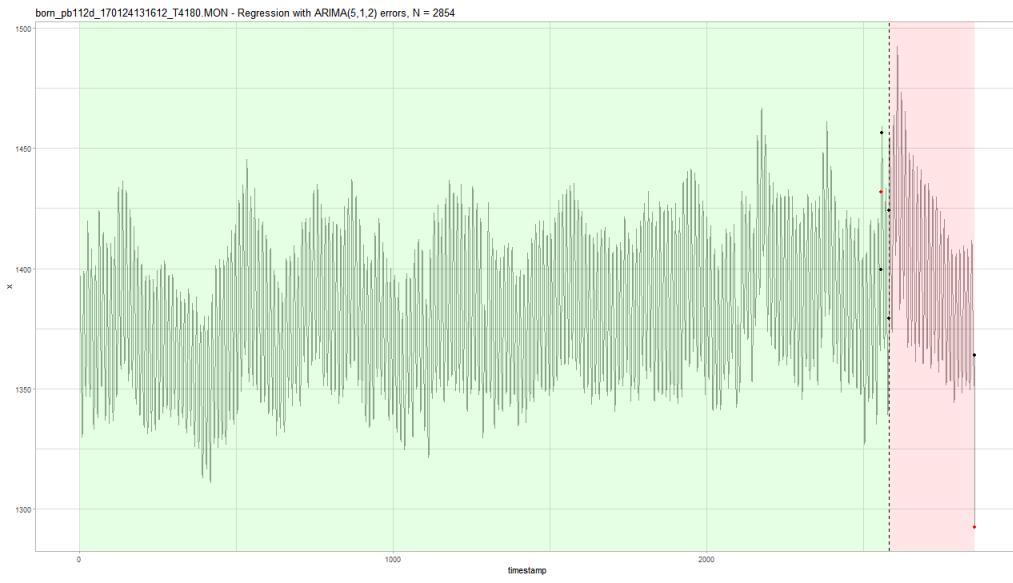


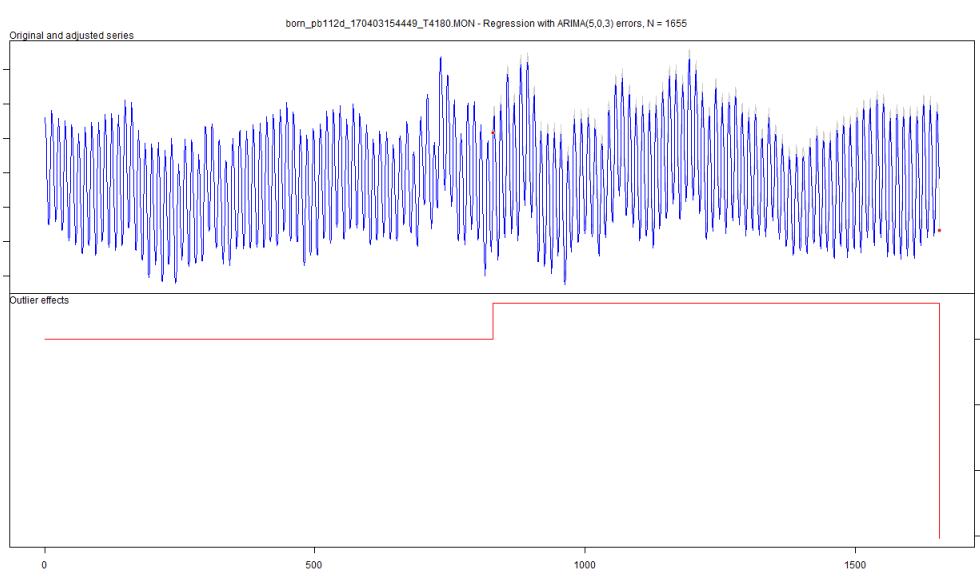
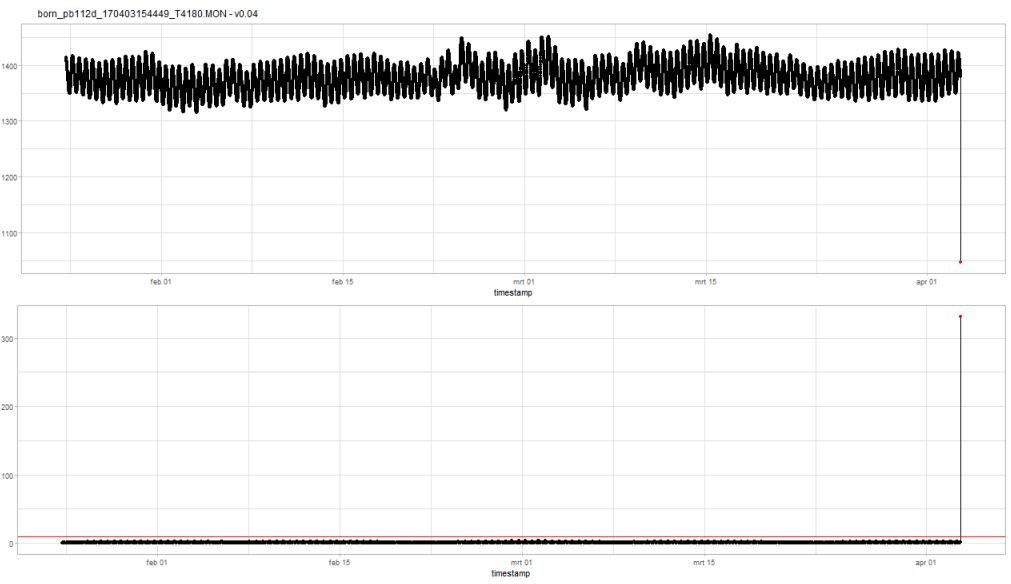
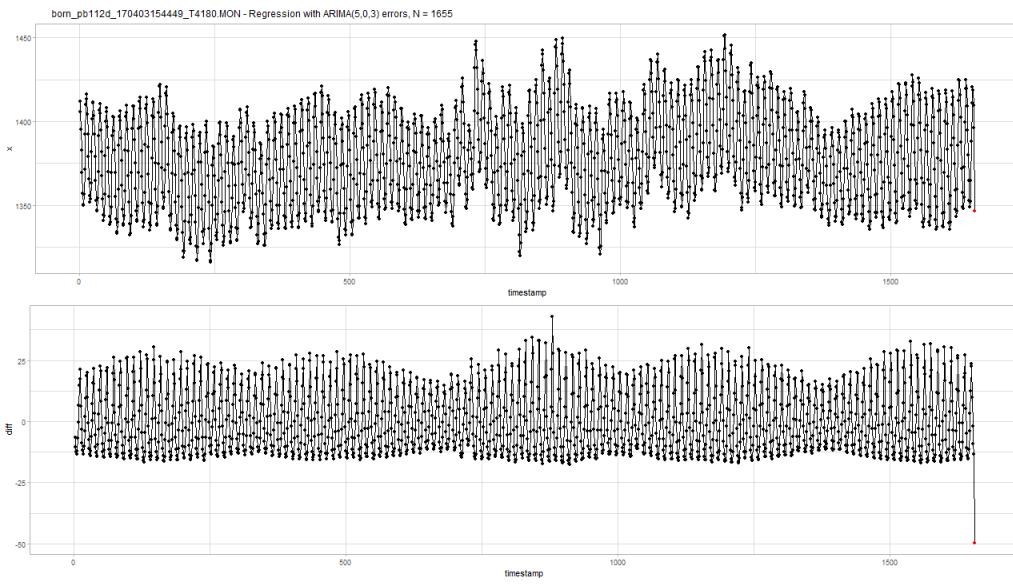
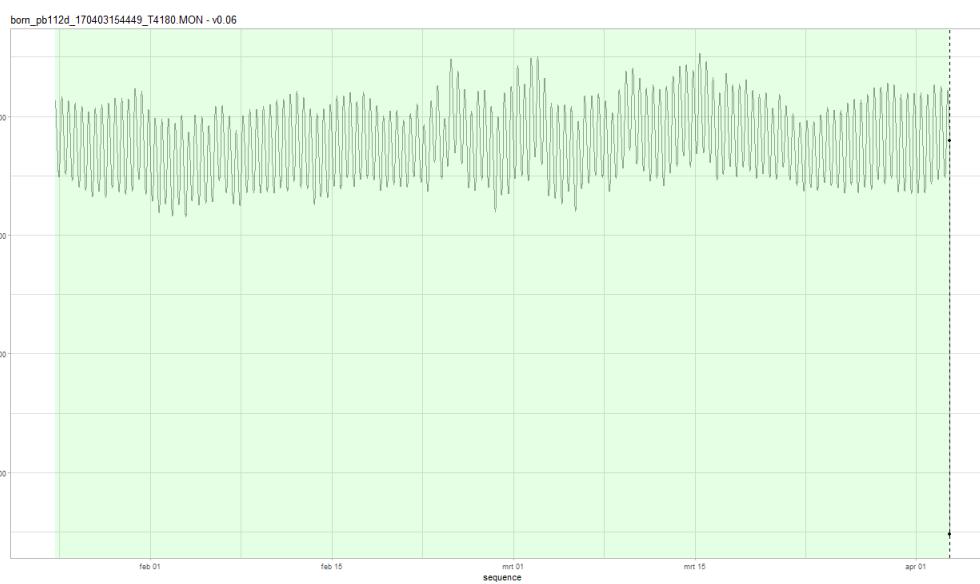
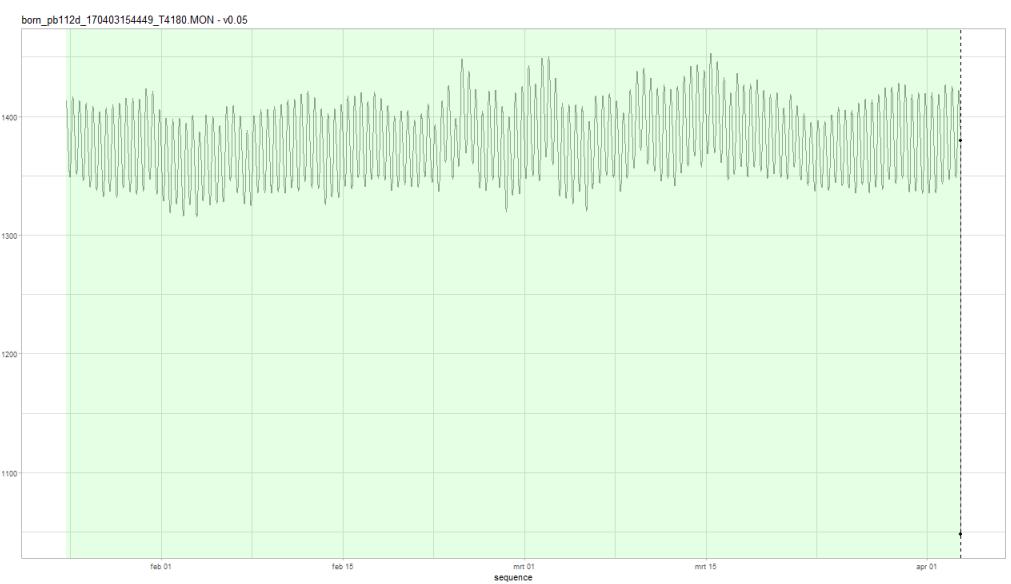
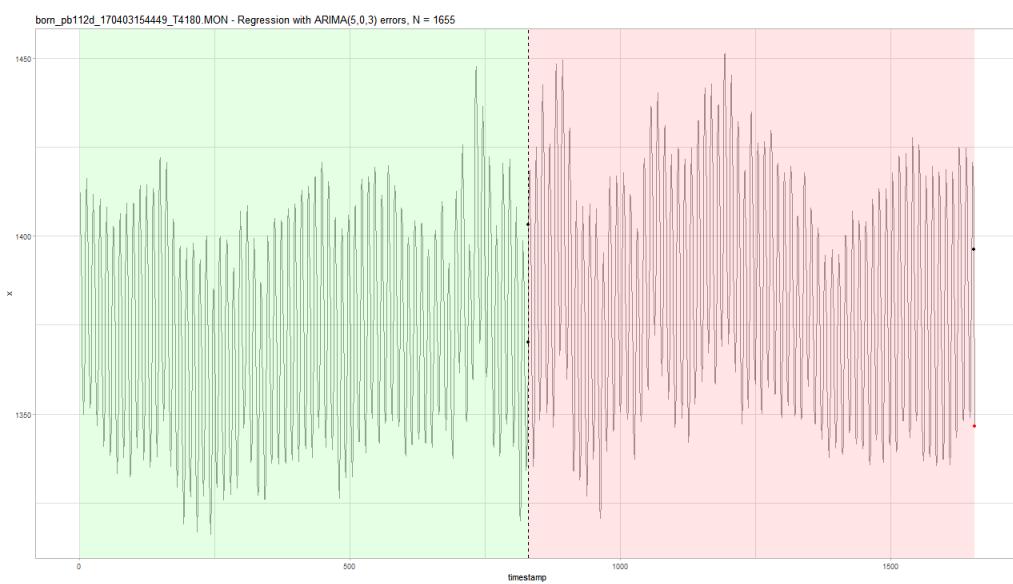
born_pb 112d_160927160258_T4180.MON - v0.04

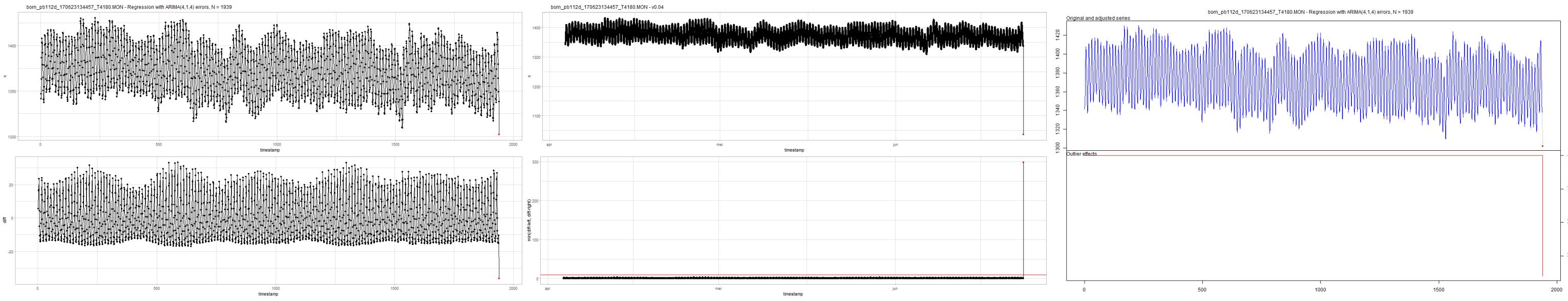
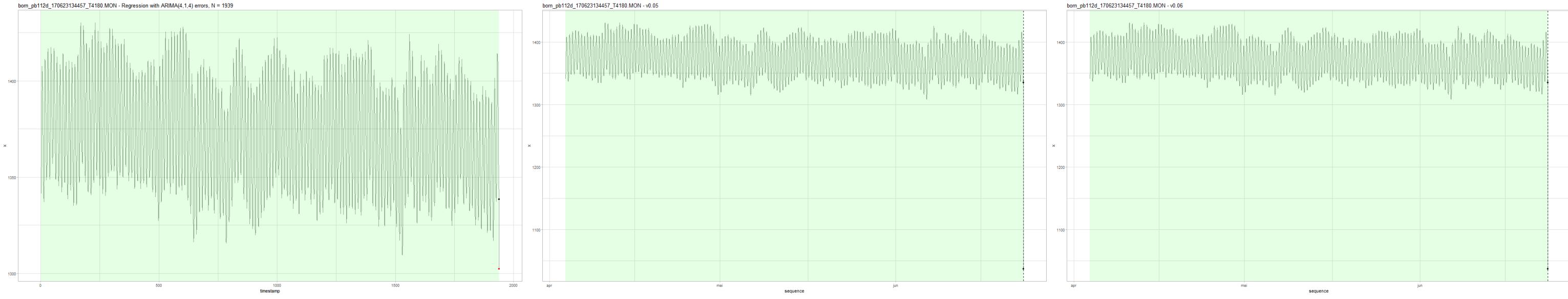


Original and adjusted series

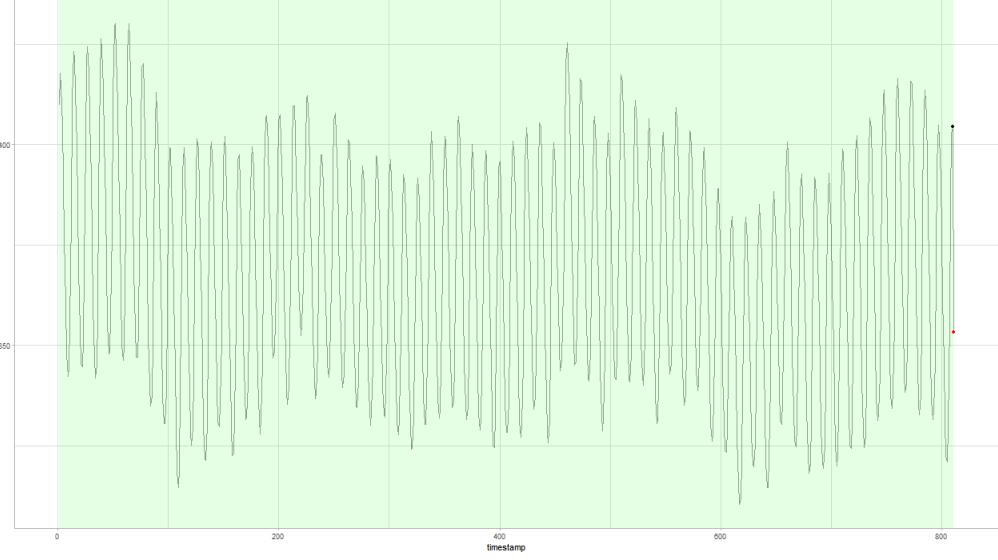




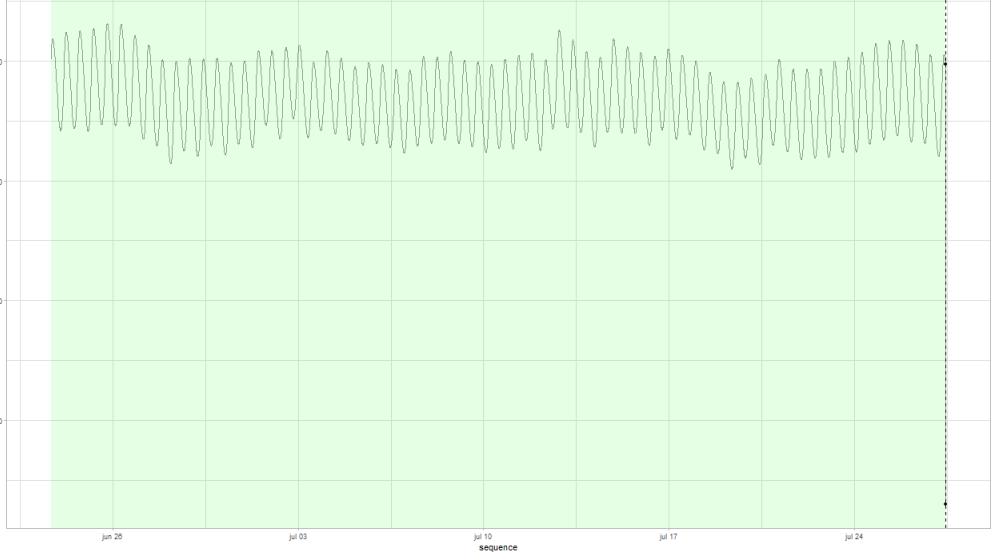




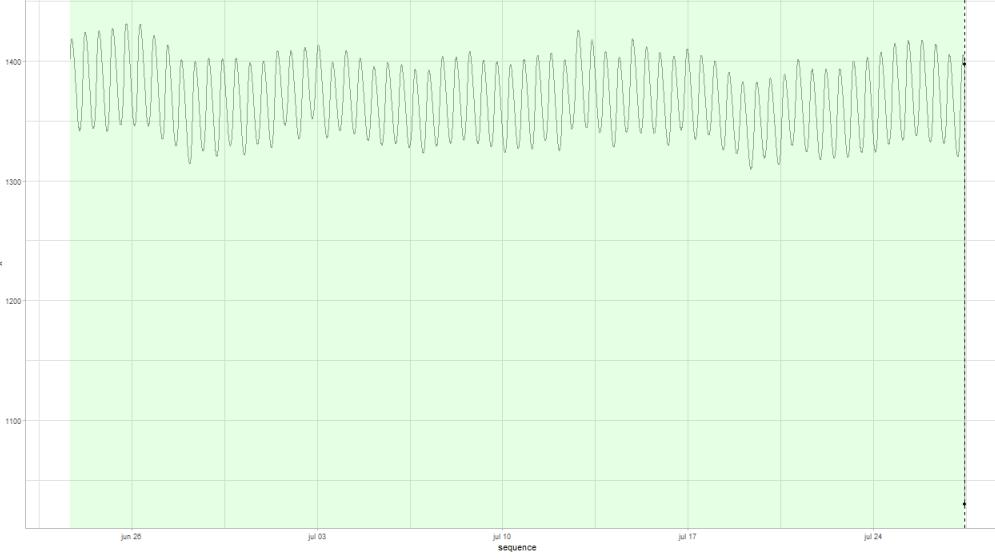
born_pb112d_170727122029_T4180.MON - Regression with ARIMA(4,1,2) errors, N = 811



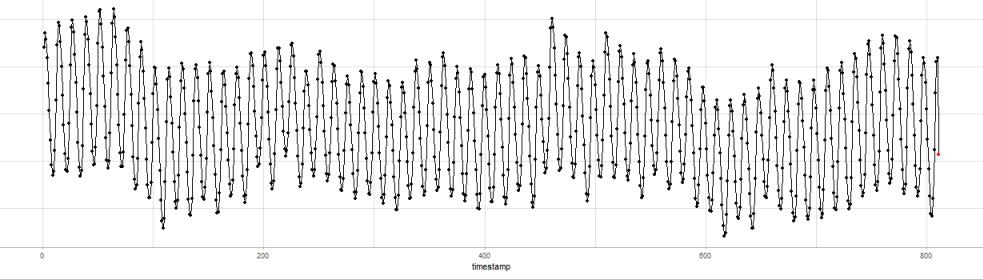
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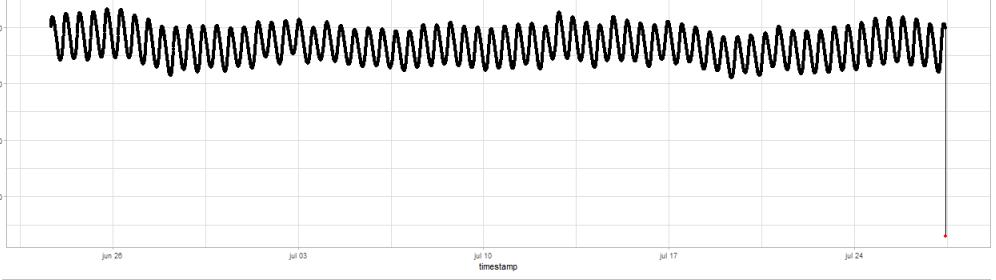
born_pb112d_170727122029_T4180.MON - v0.06



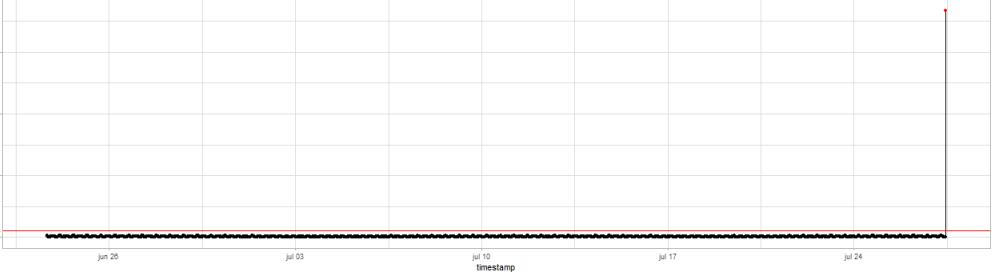
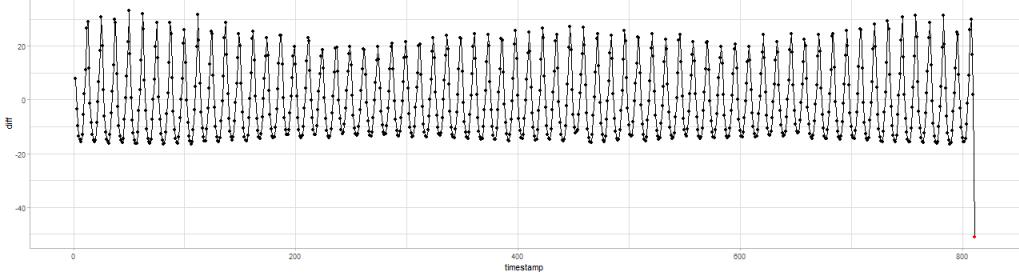
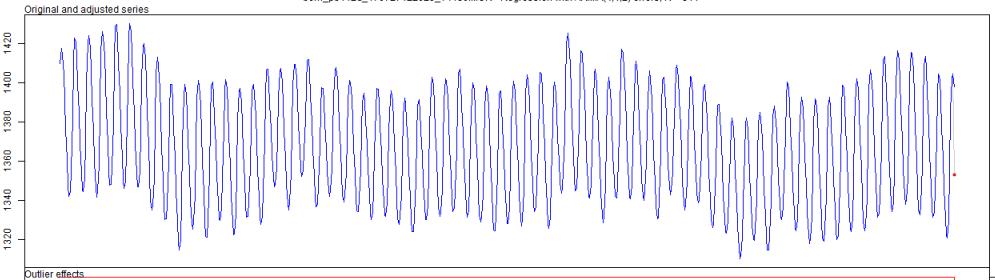
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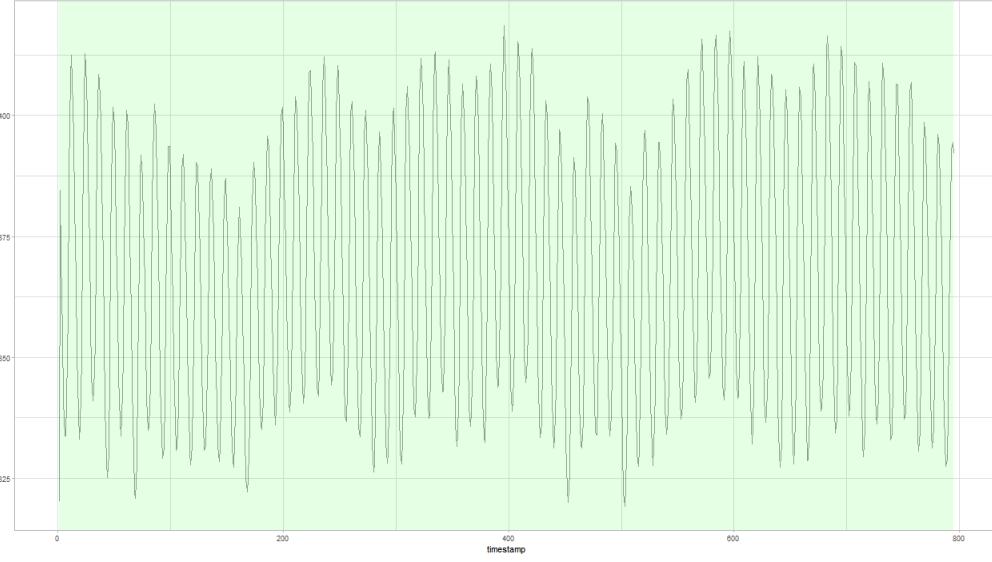
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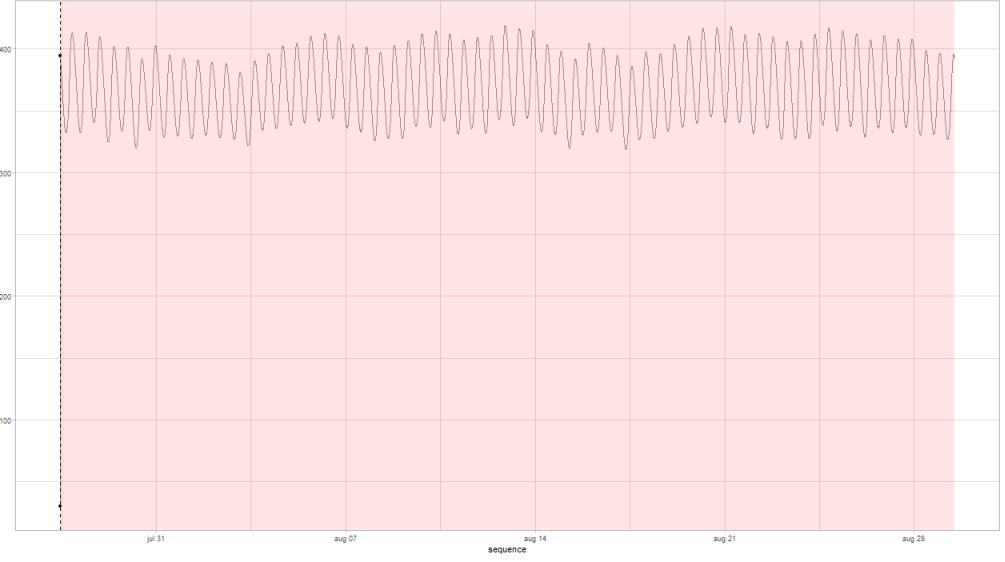
born_pb112d_170727122029_T4180.MON - Regression with ARIMA(4,1,2) errors, N = 811



born_pb112d_170829130624_T4180.MON - ARIMA(5,0,3) with non-zero mean, N = 795



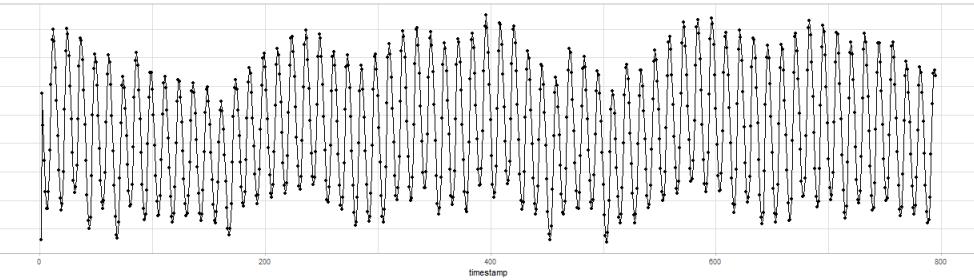
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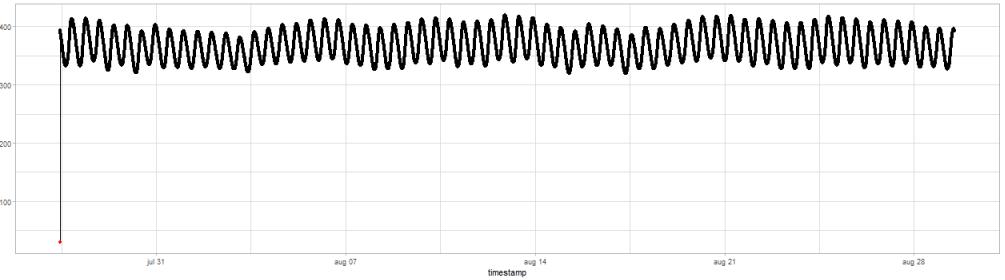
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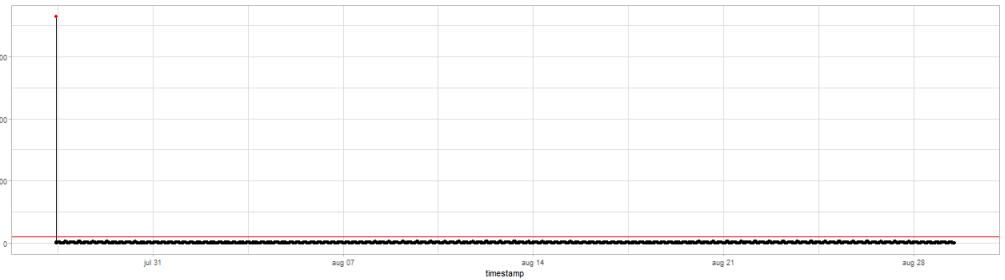
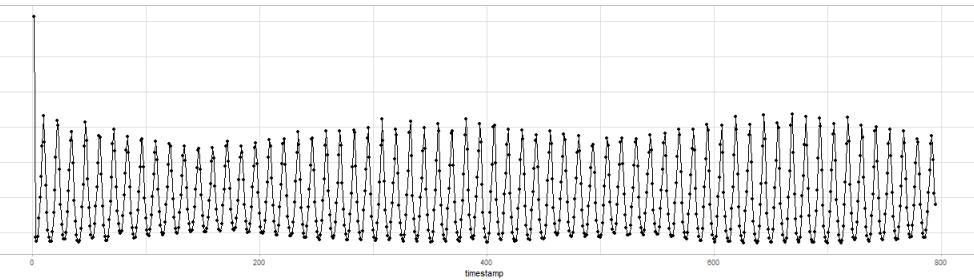
born_pb112d_170829130624_T4180.MON - ARIMA(5,0,3) with non-zero mean, N = 795

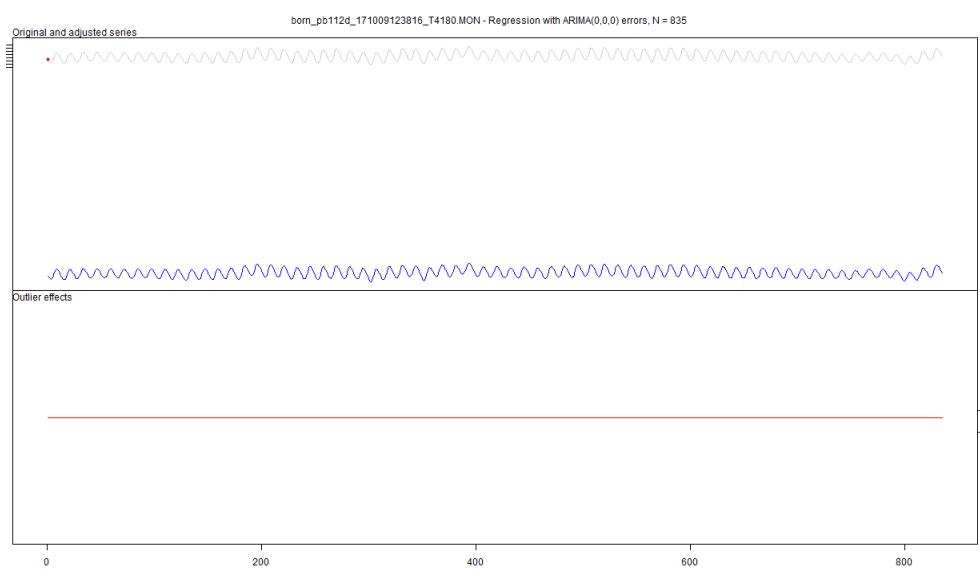
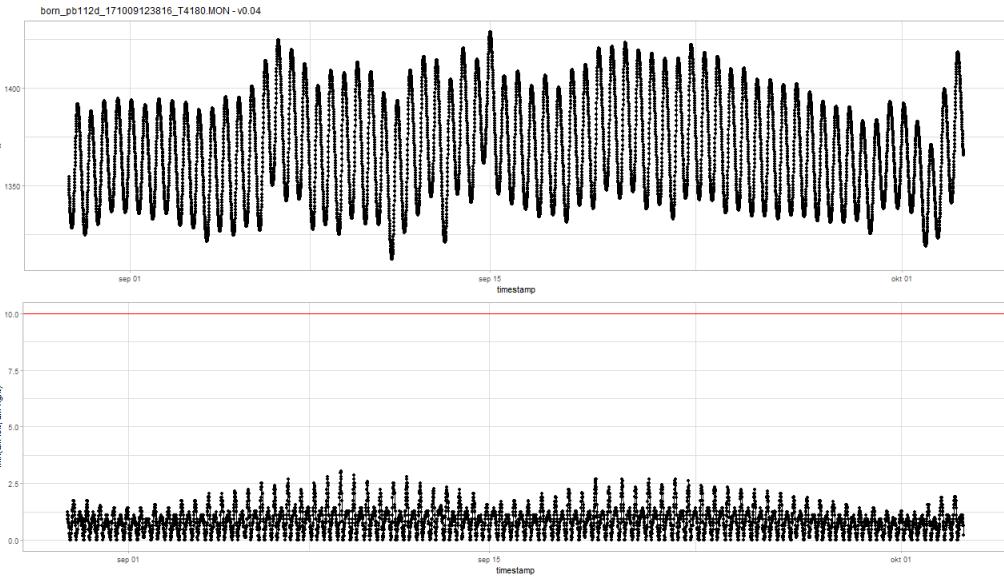
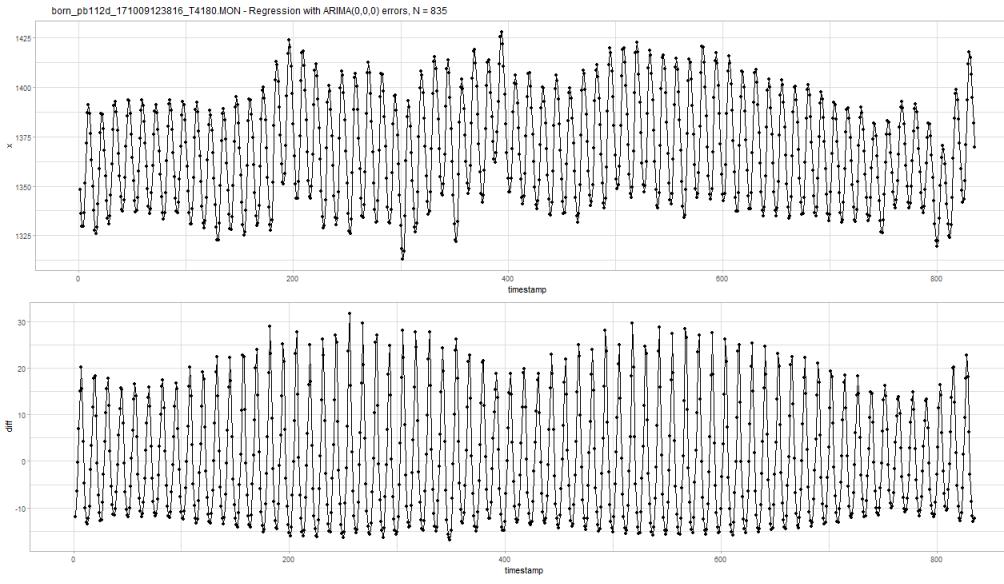
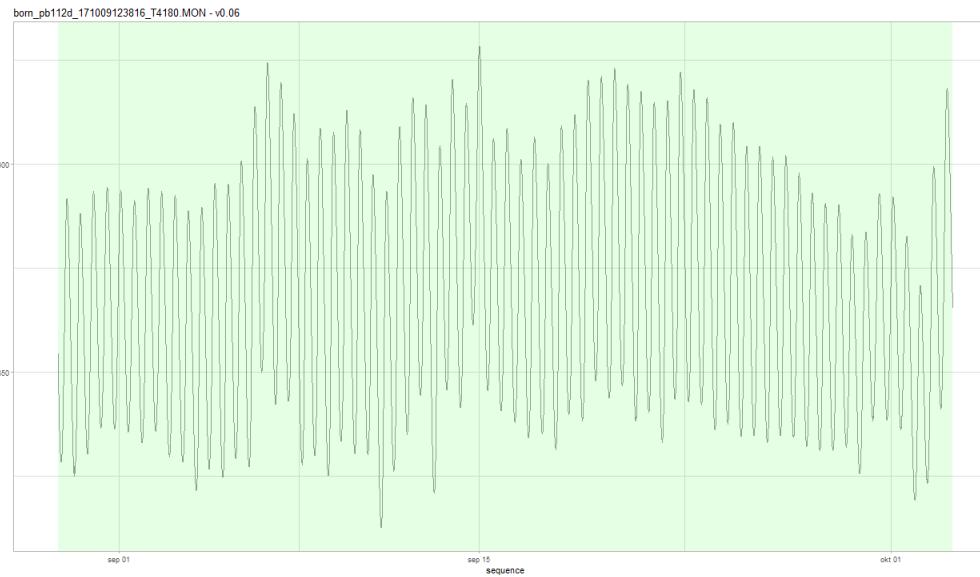
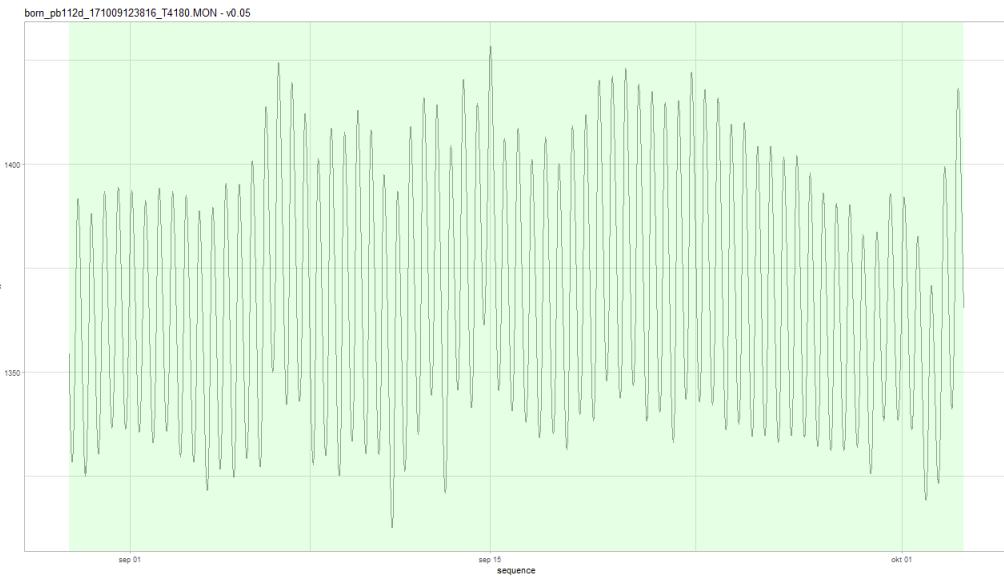
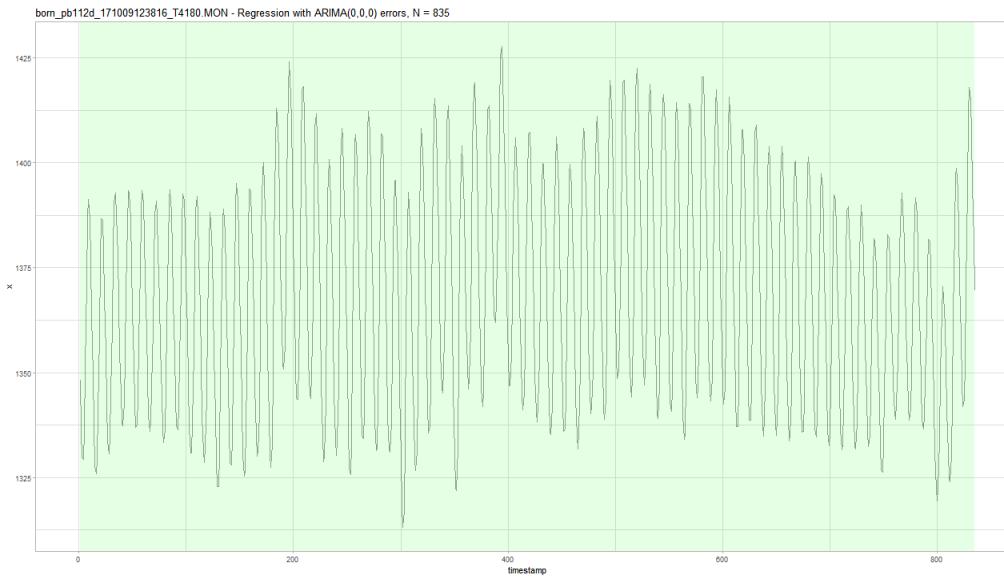


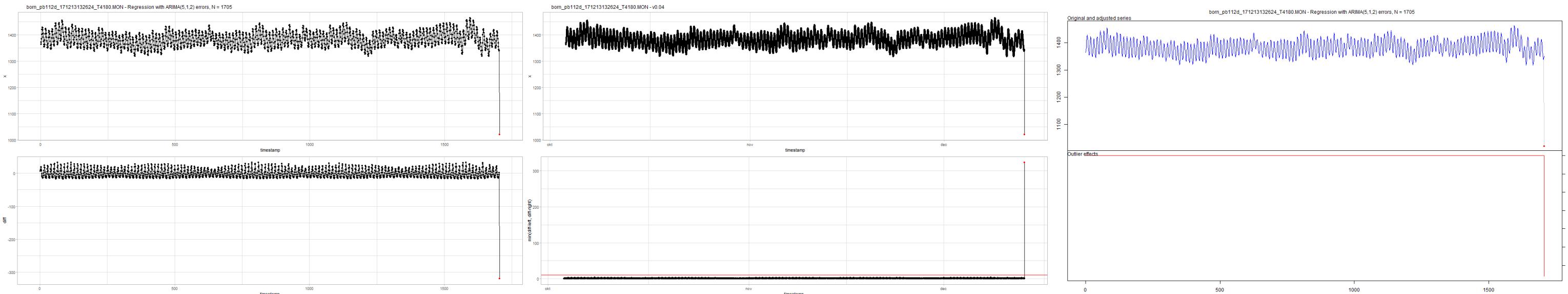
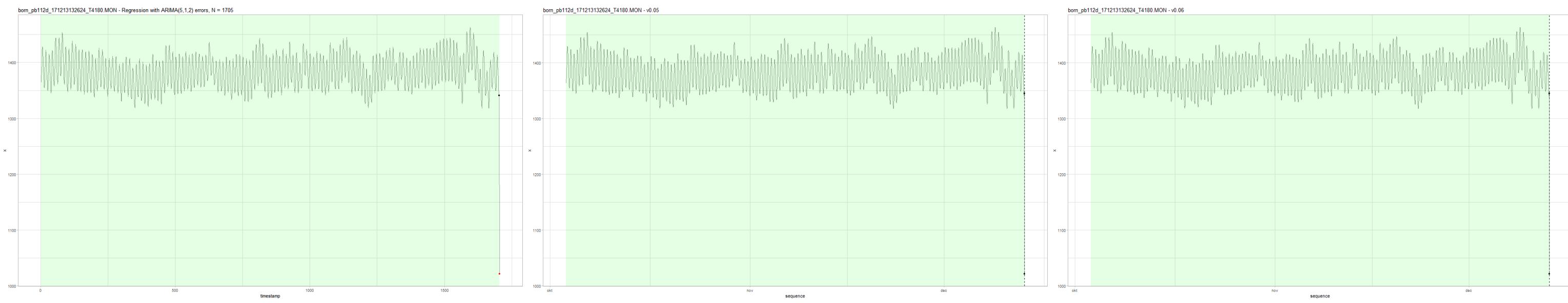
born_pb112d_170829130624_T4180.MON - v0.04

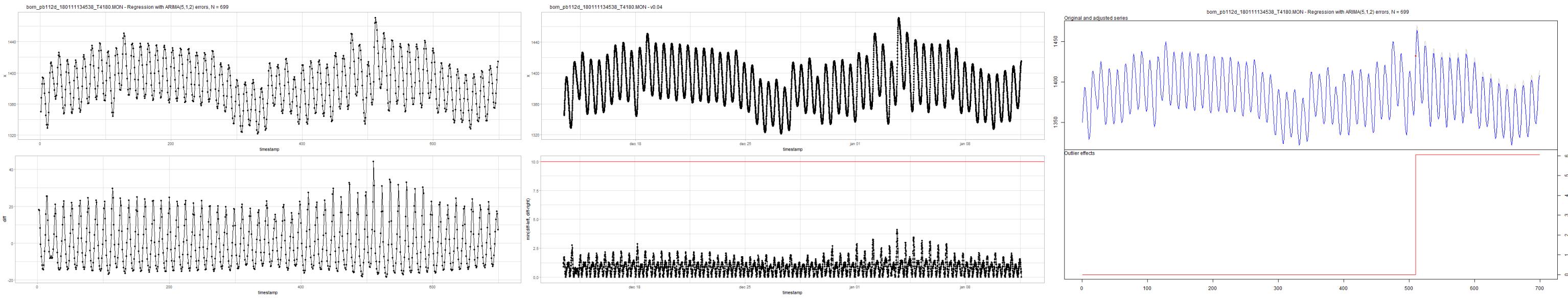
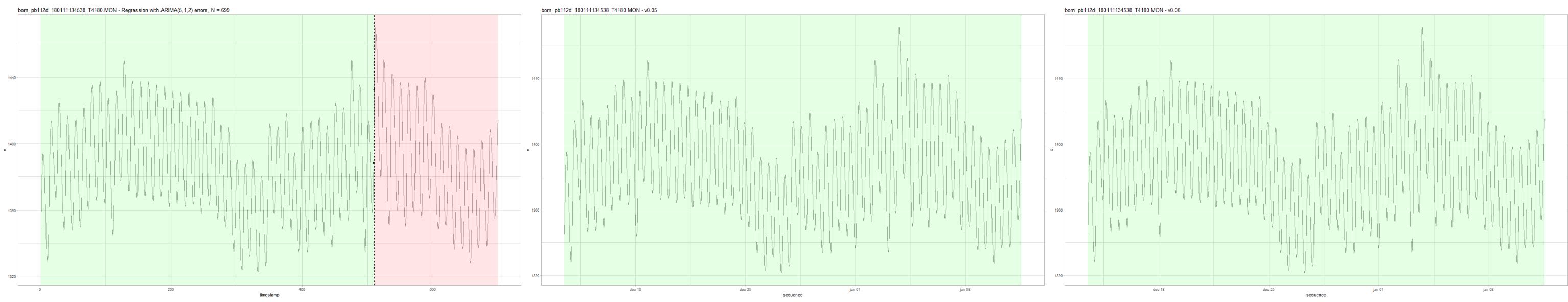


born_pb112d_170829130624_T4180.MON - ARIMA(5,0,3) with non-zero mean, N = 795

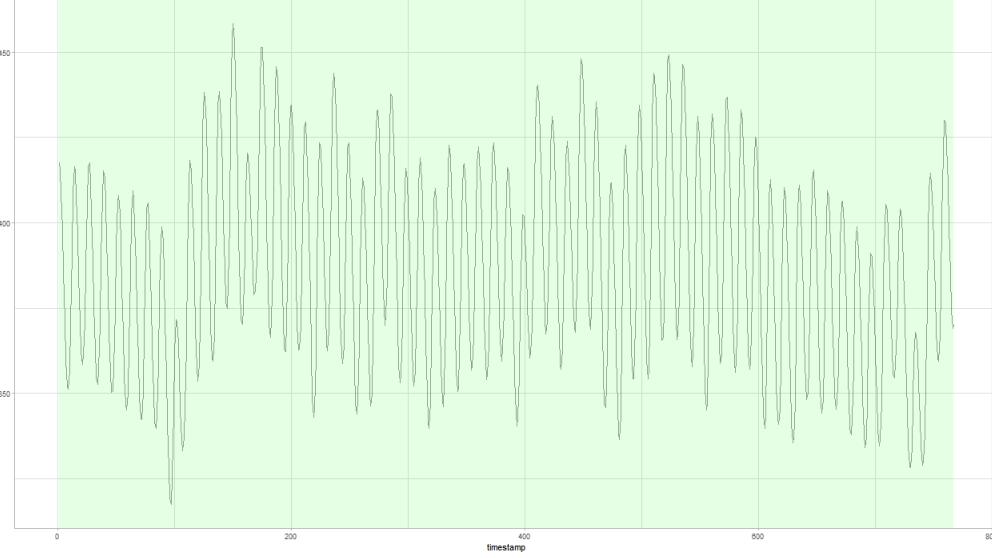




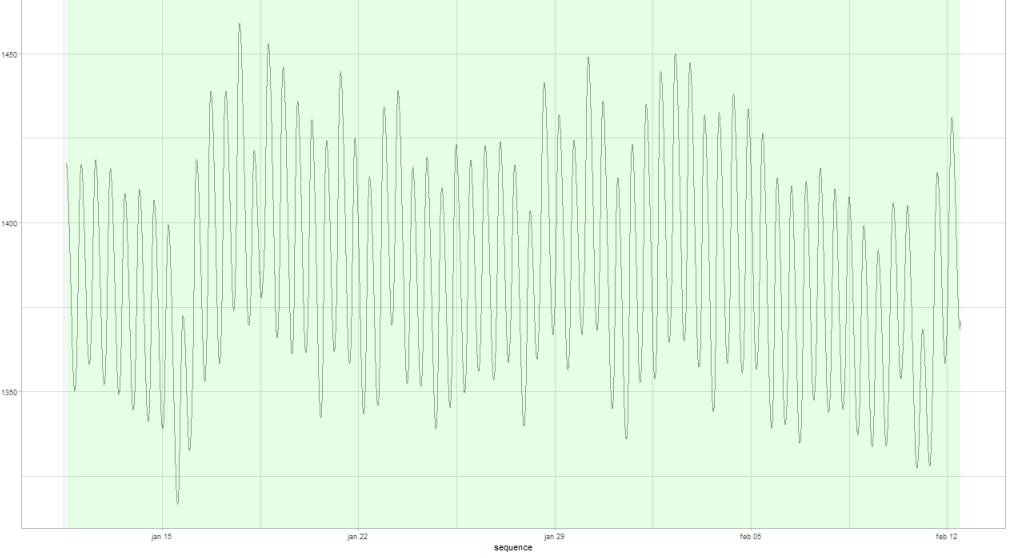




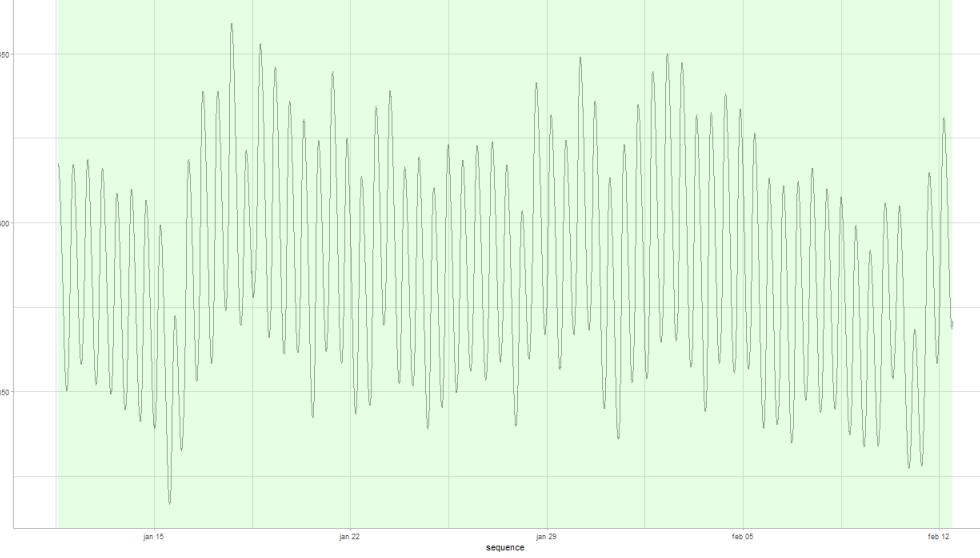
born_pb112d_180213134811_T4180.MON - ARIMA(4,1,2), N = 767



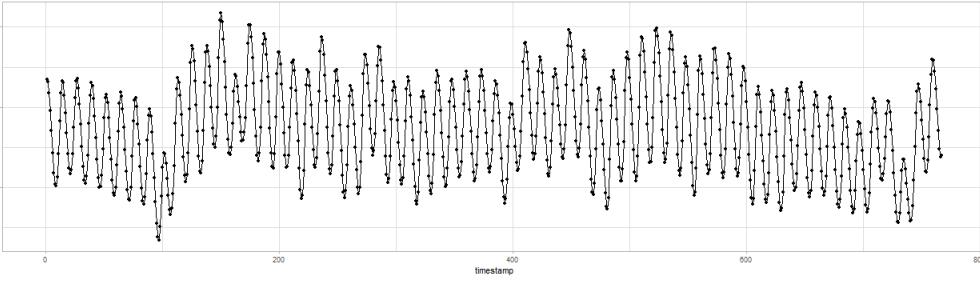
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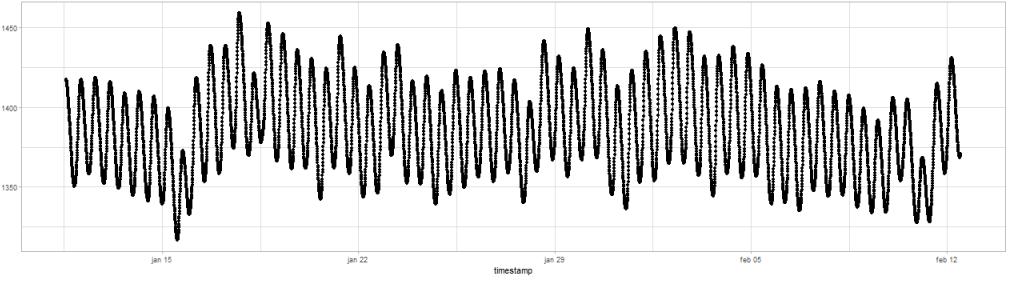
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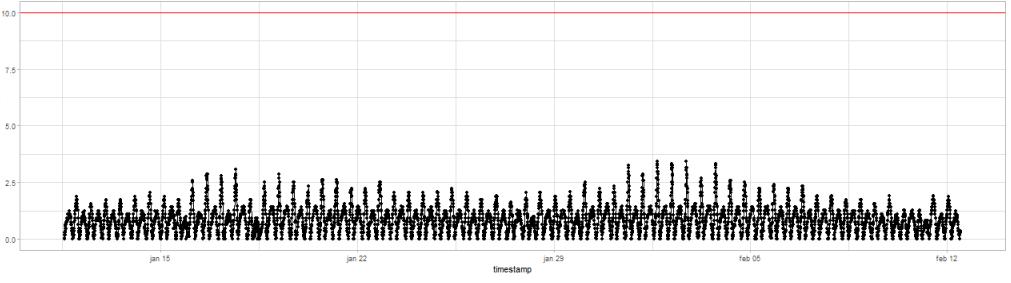
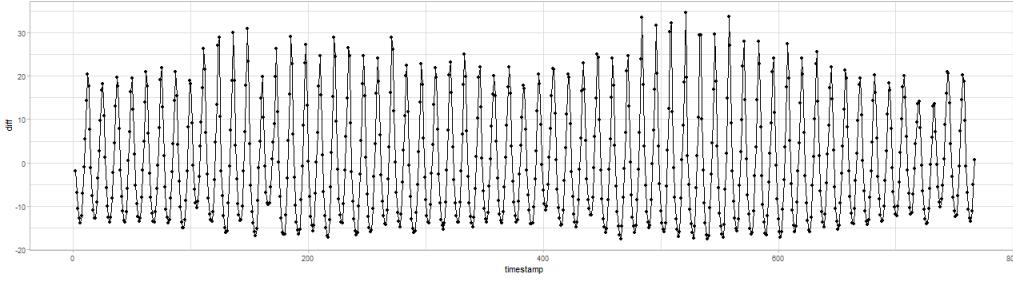
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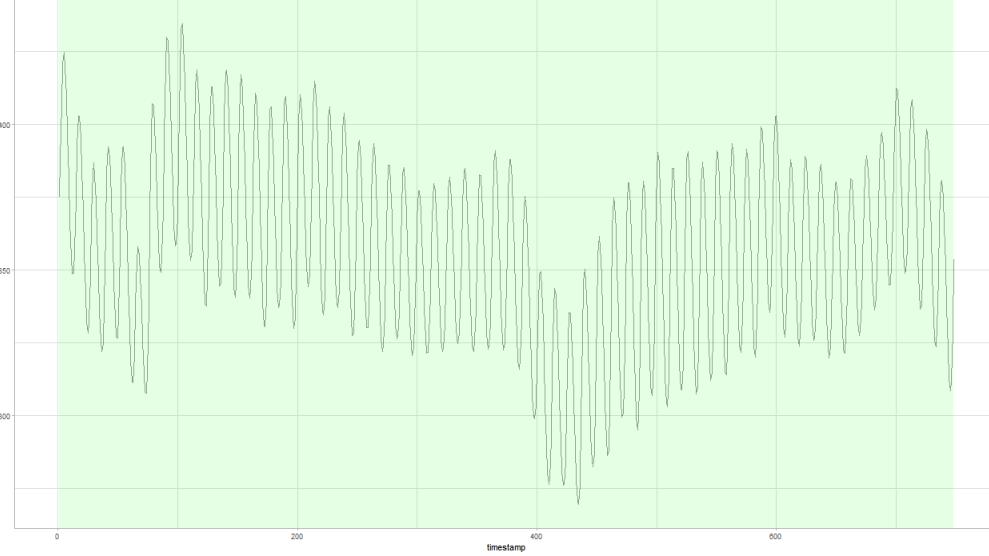
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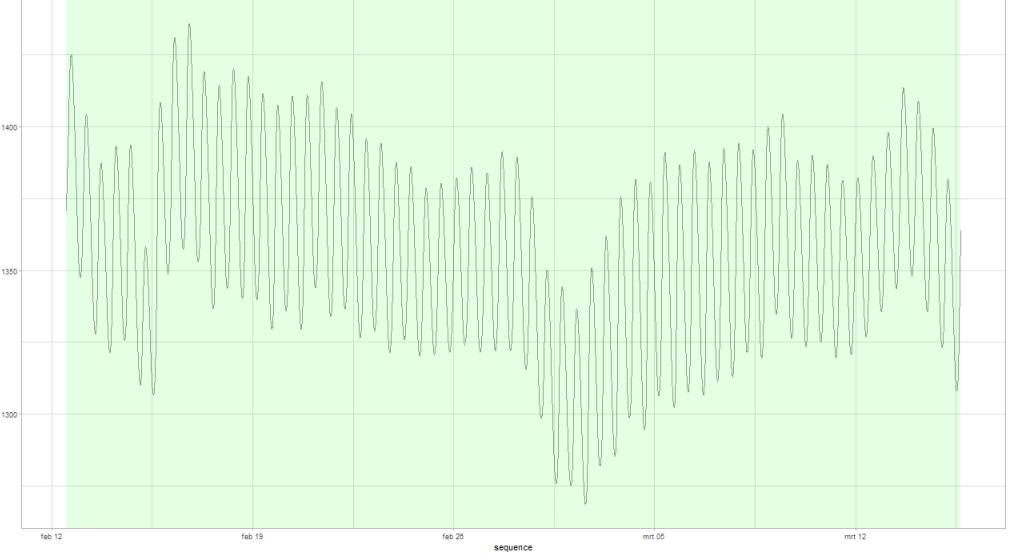
born_pb112d_180213134811_T4180.MON - ARIMA(4,1,2), N = 767



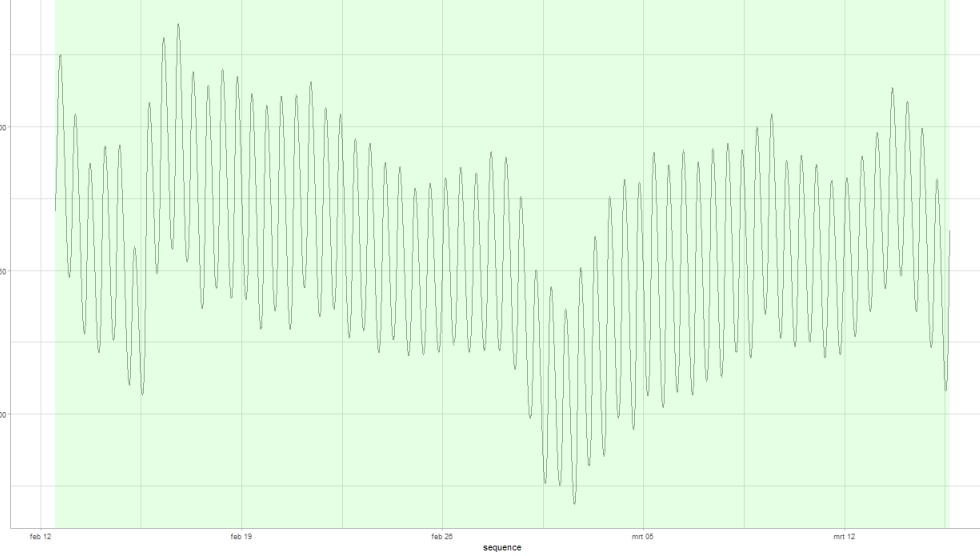
born_pb112d_180315160037_T4180 MON - ARIMA(4,1,4), N = 748



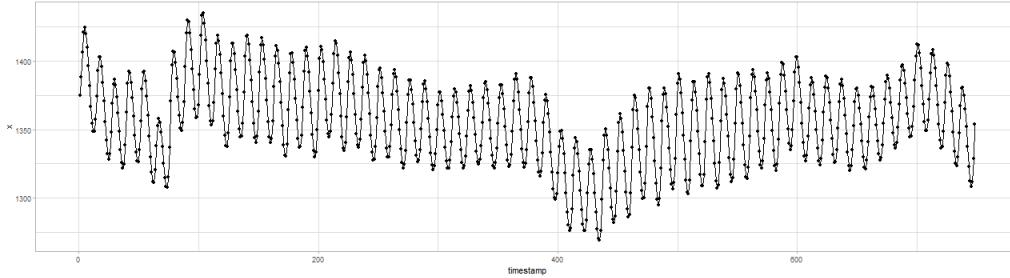
born_pb112d_180315160037_T4180 MON - v0.05



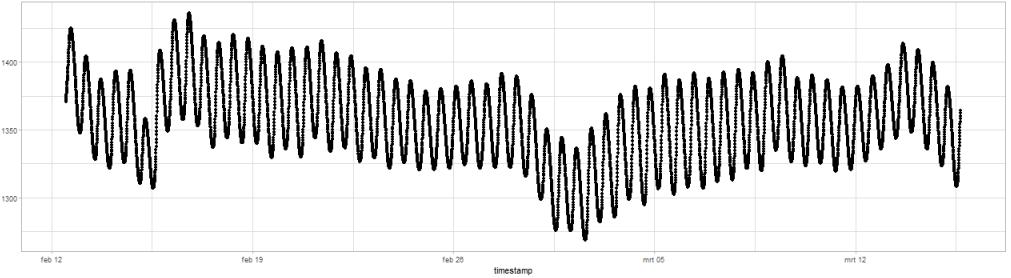
born_pb112d_180315160037_T4180 MON - v0.06



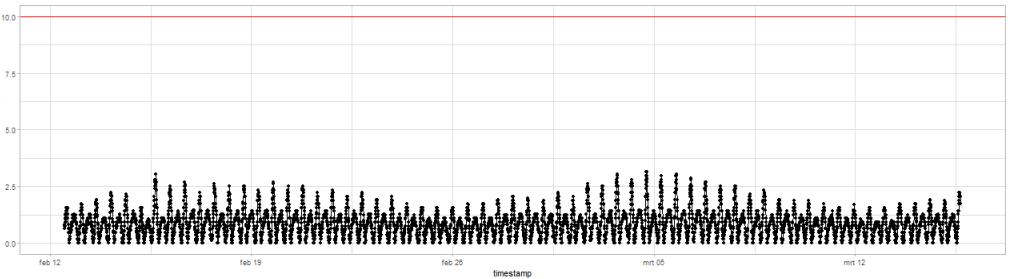
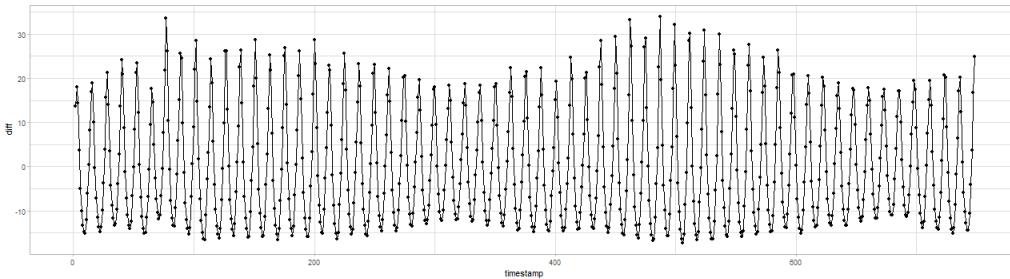
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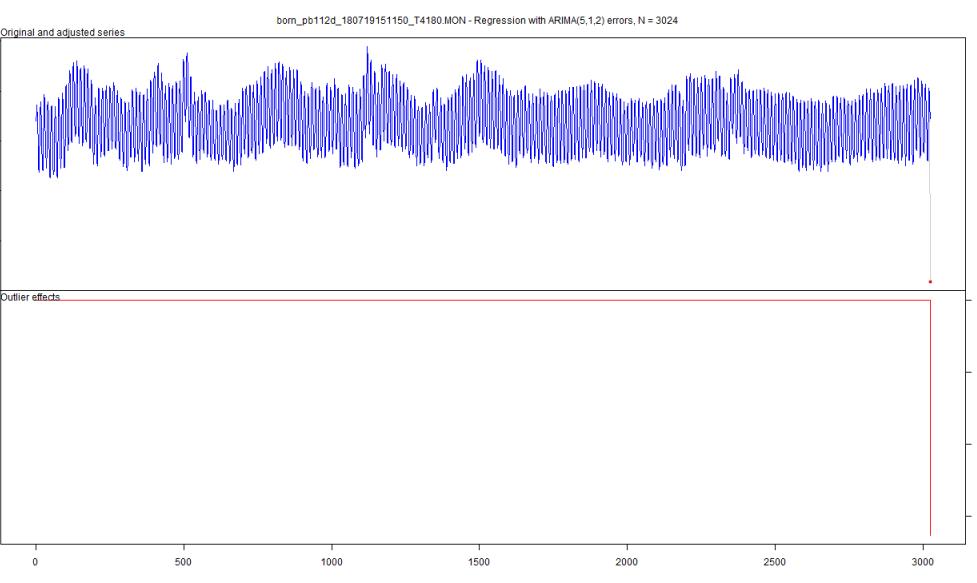
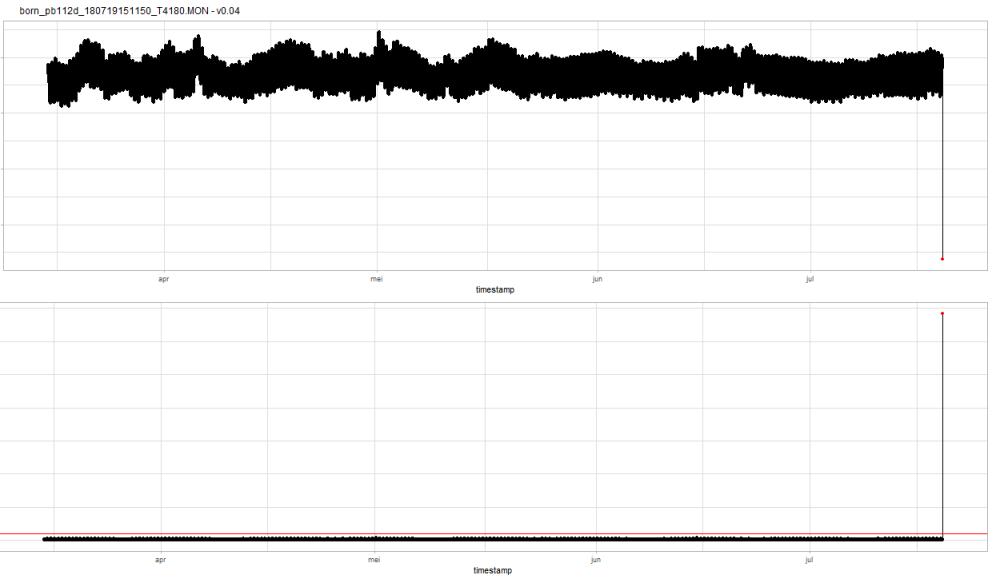
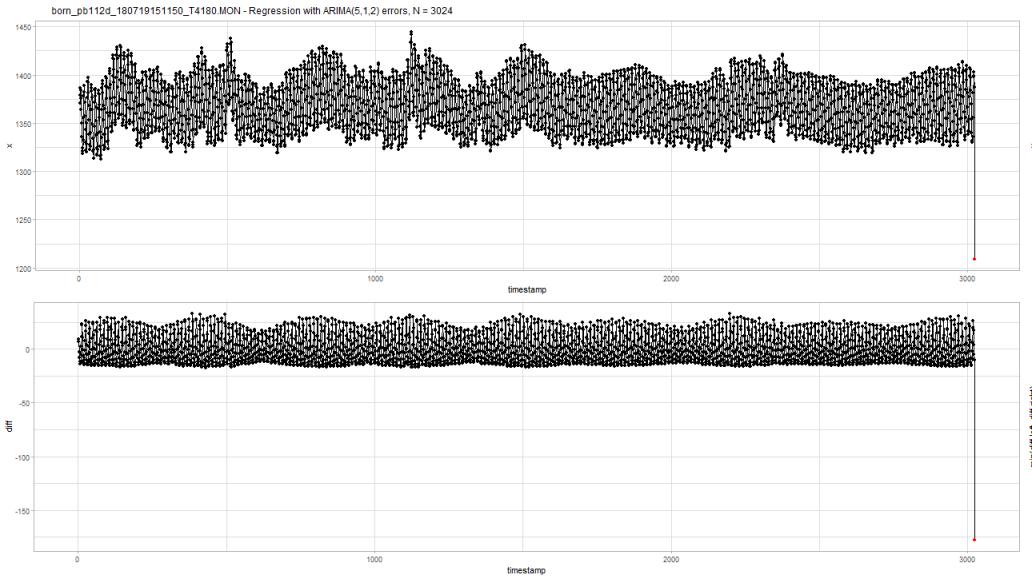
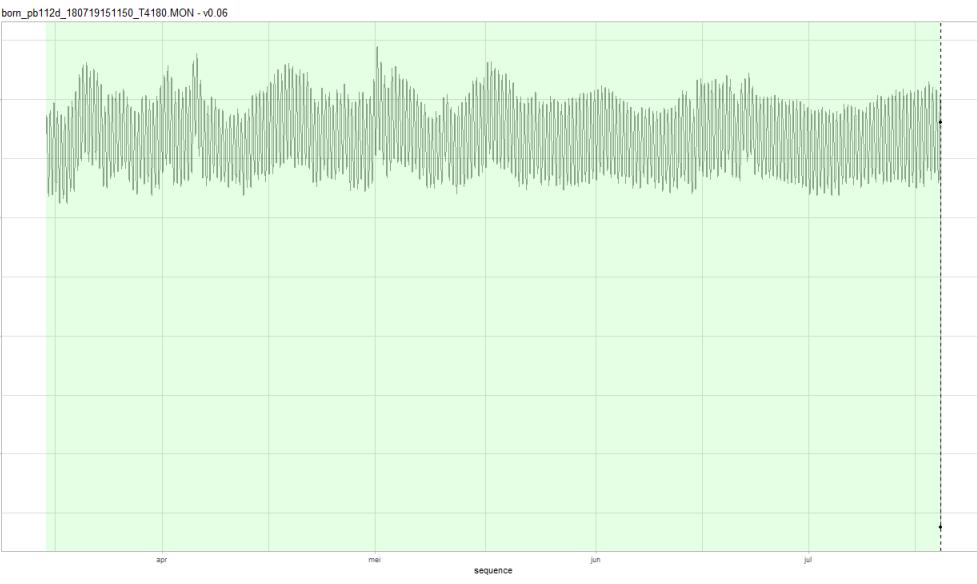
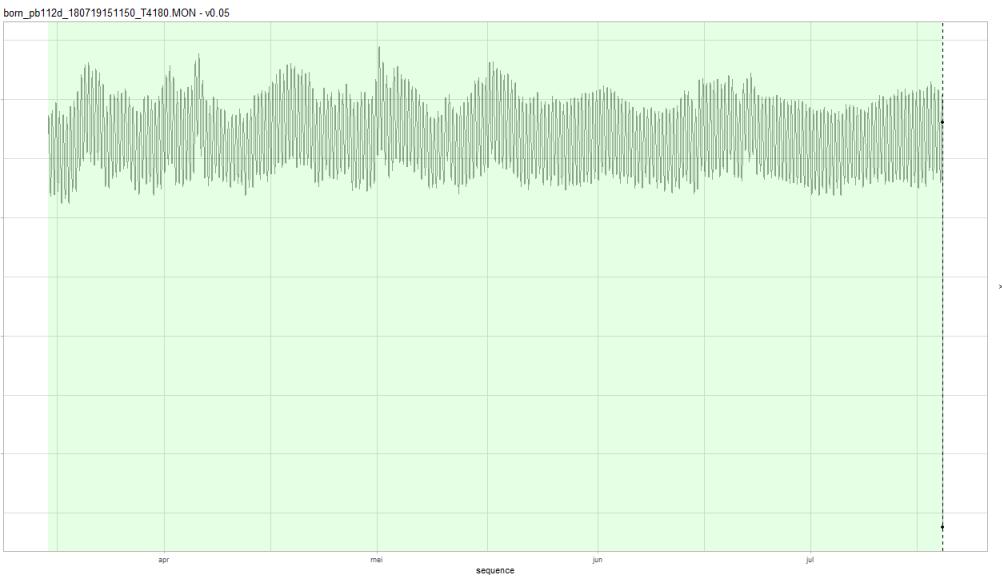
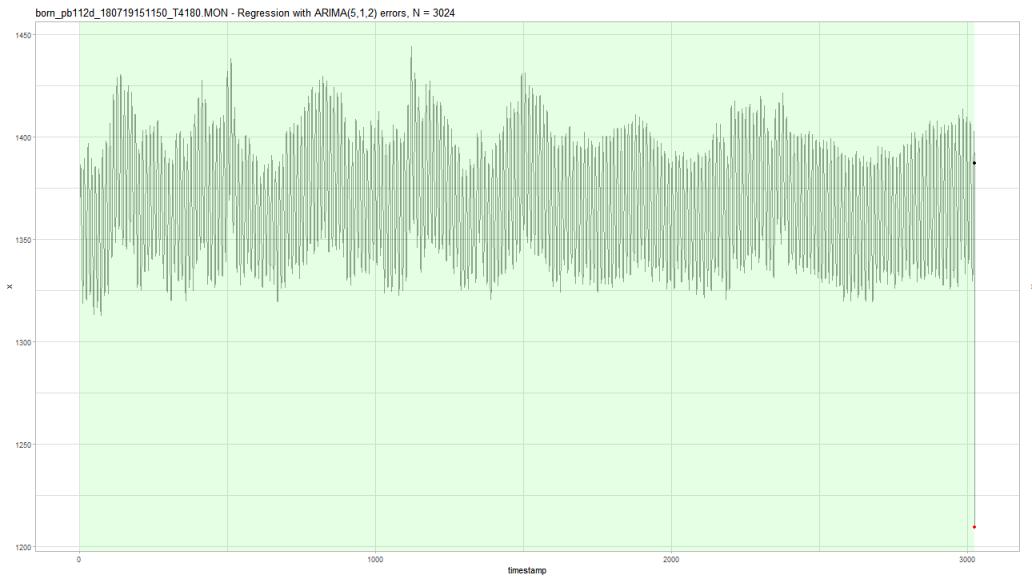


born_pb112d_180315160037_T4180 MON - v0.04

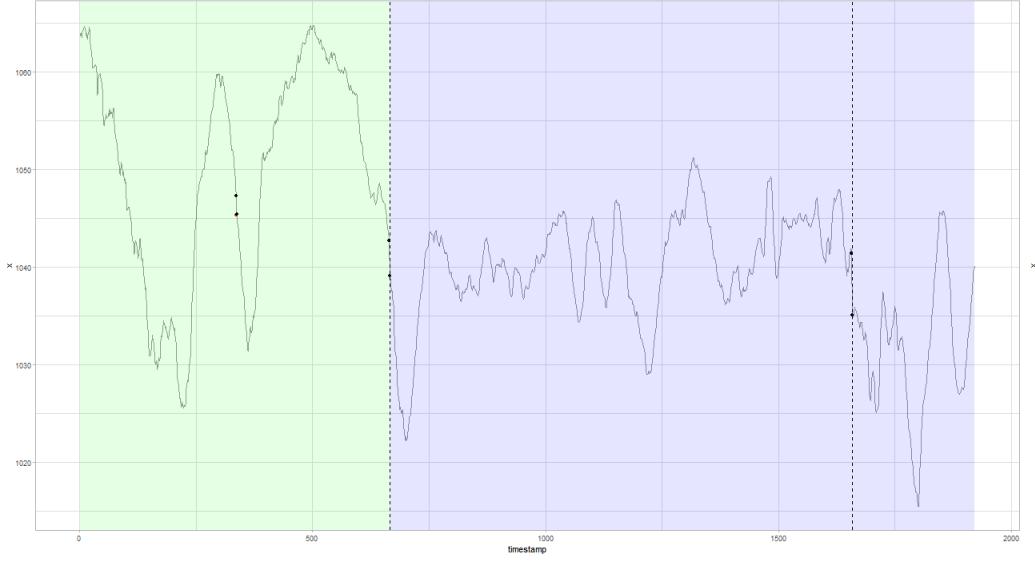


born_pb112d_180315160037_T4180 MON - ARIMA(4,1,4), N = 748

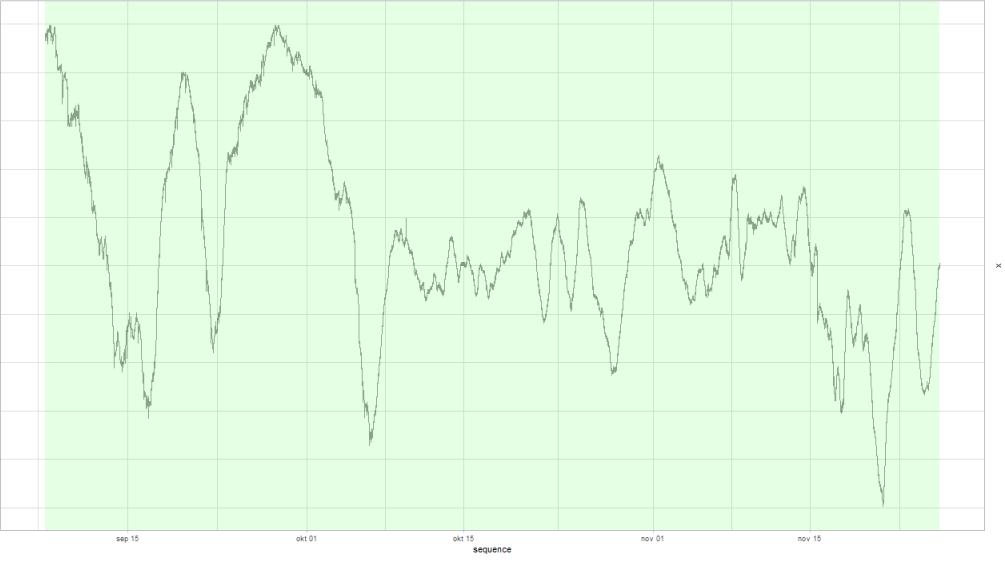




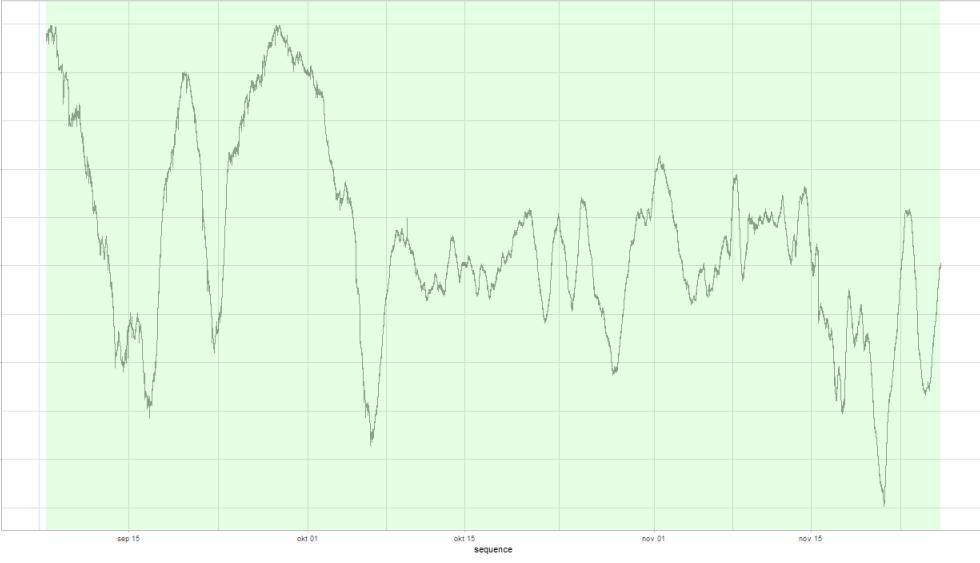
born_pb_112o_151202090851_T4179.MON - Regression with ARIMA(1,1) errors, N = 1921



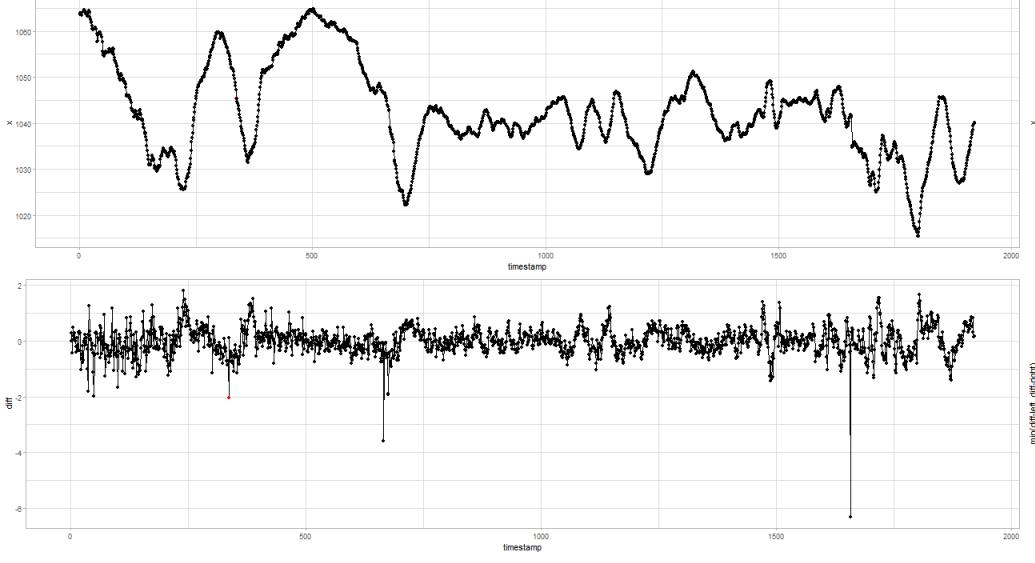
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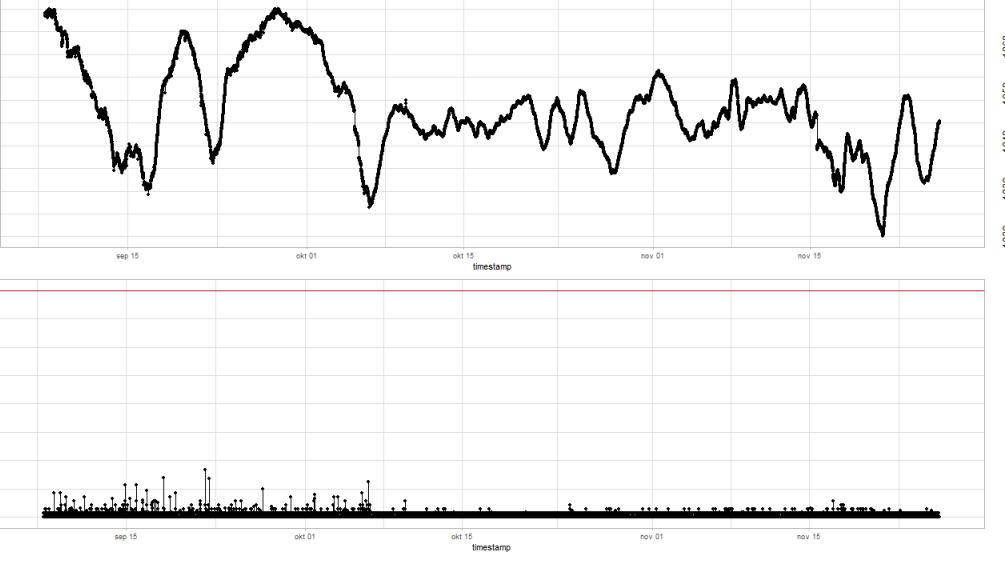
born_pb_112o_151202090851_T4179 MON - v0.06



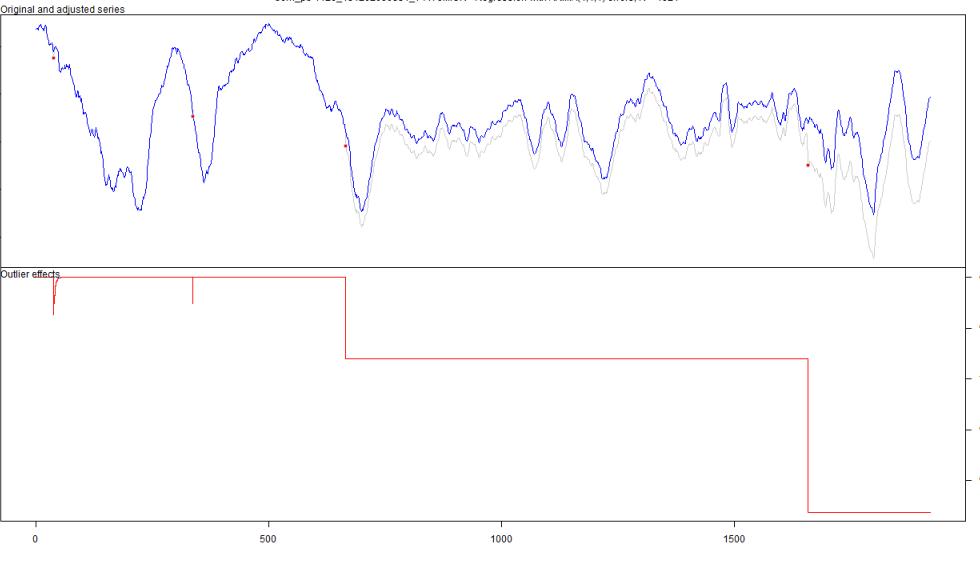
born_pb_112o_151202090851_T4179.MON - Regression with ARIMA(1,1) errors, N = 1921



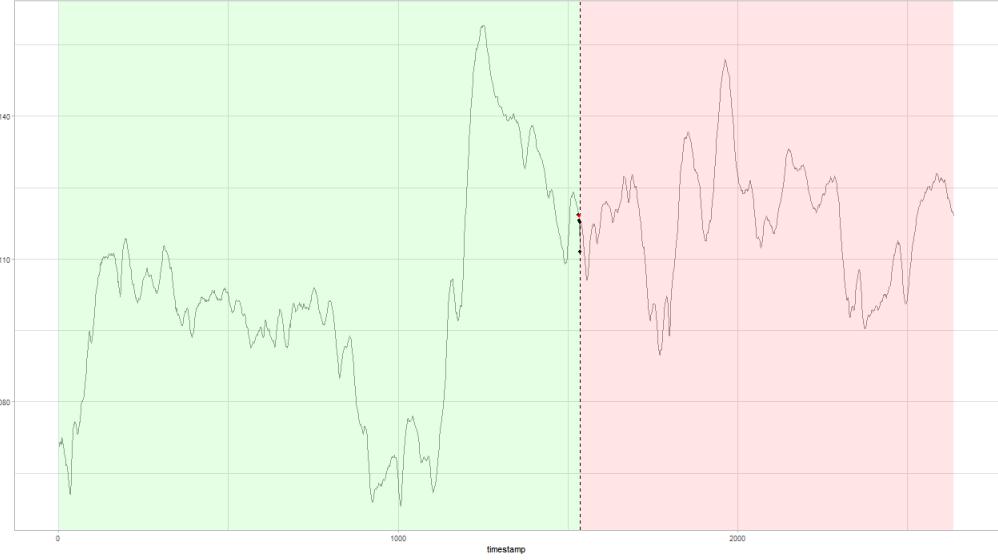
born_pb_112o_151202090851_T4179.MON - v0.04



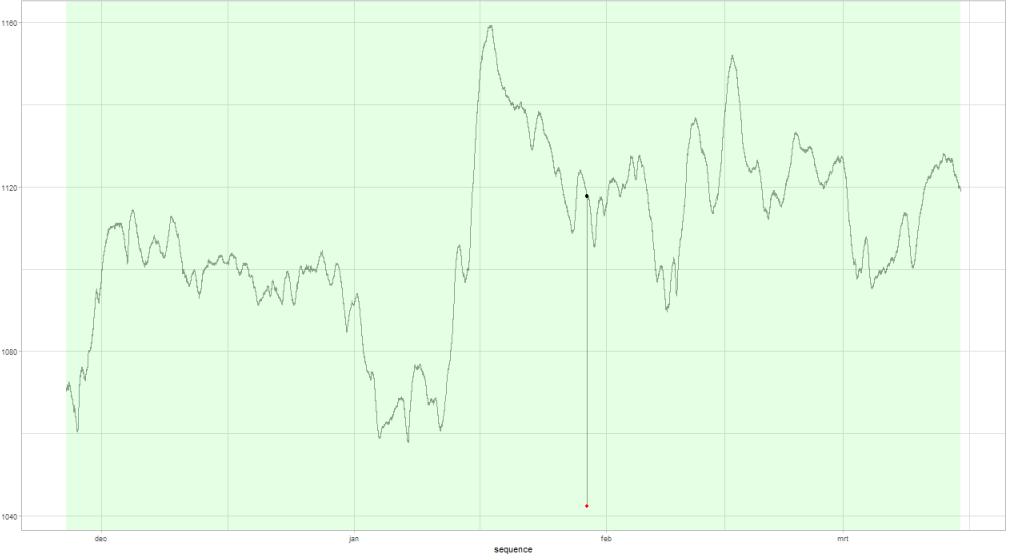
Original and adjusted series
born_pb_112o_151202090851_T4179.MON - Regression with ARIMA(1,1) errors, N = 1921



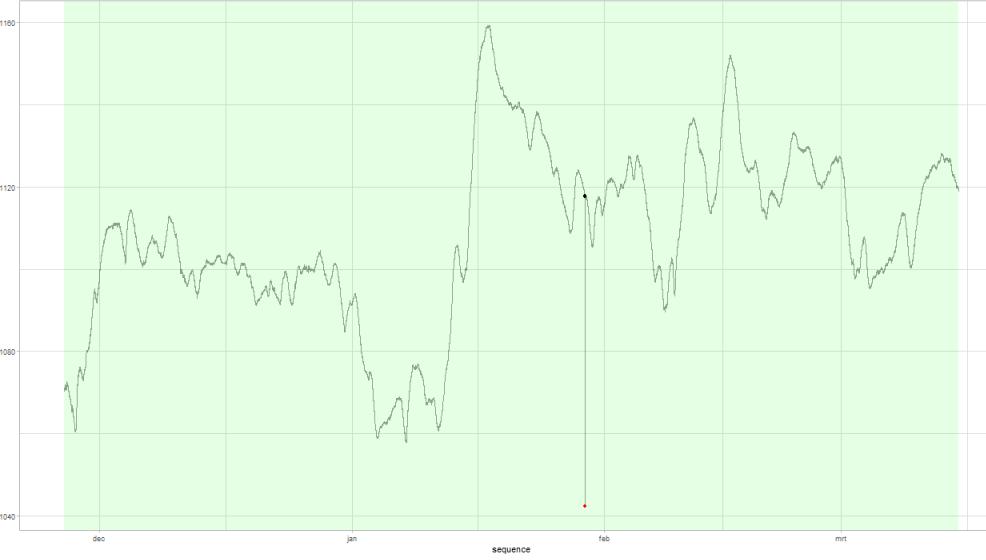
born_pb 112o_160317114136_T4179.MON - Regression with ARIMA(1,1,0) errors, N = 2636



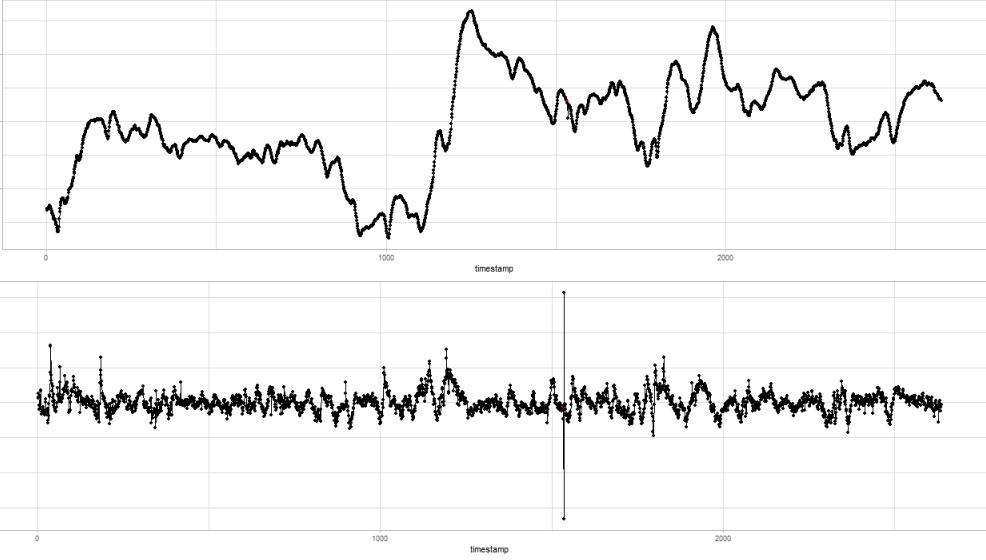
born_pb 112o_160317114136_T4179 MON - v0.05



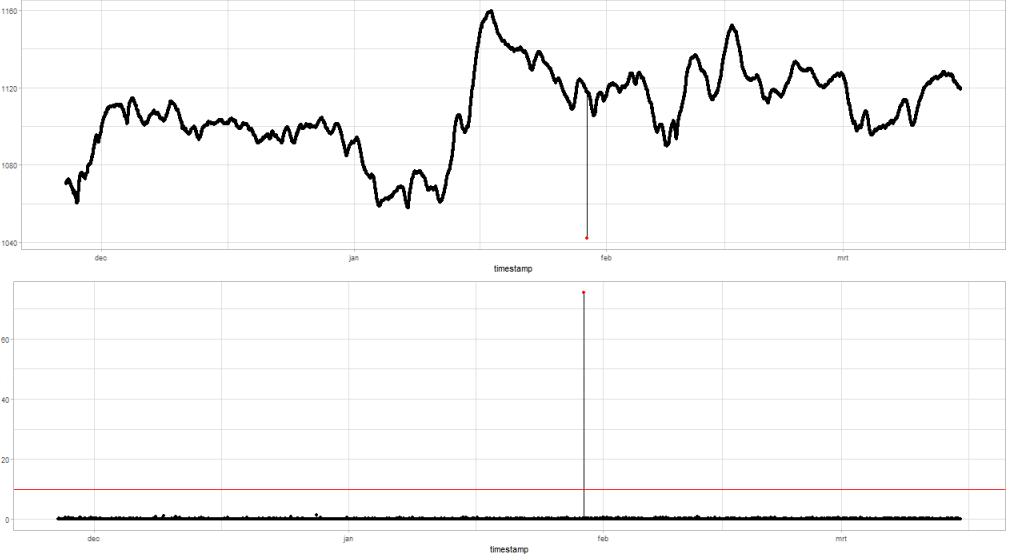
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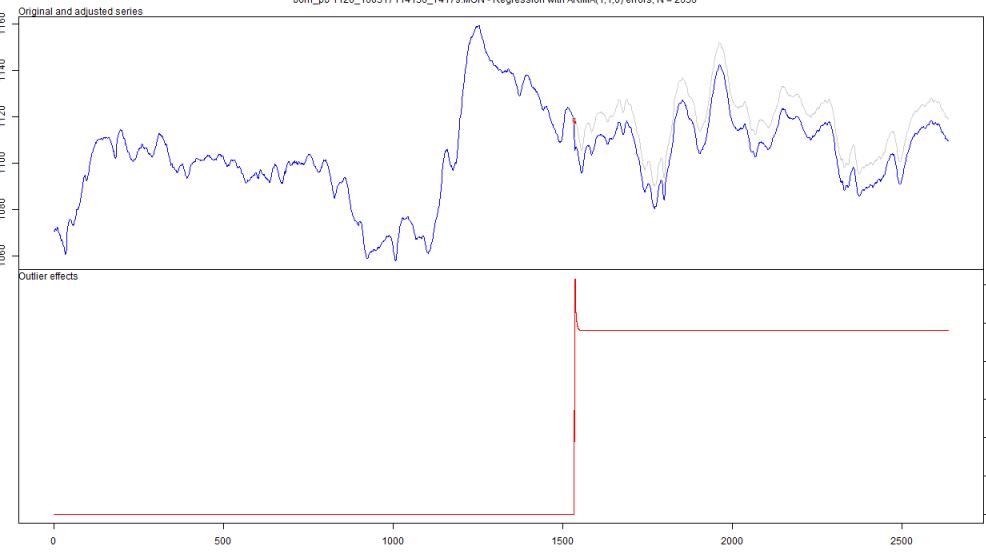
born_pb 112o_160317114136_T4179.MON - Regression with ARIMA(1,1,0) errors, N = 2636

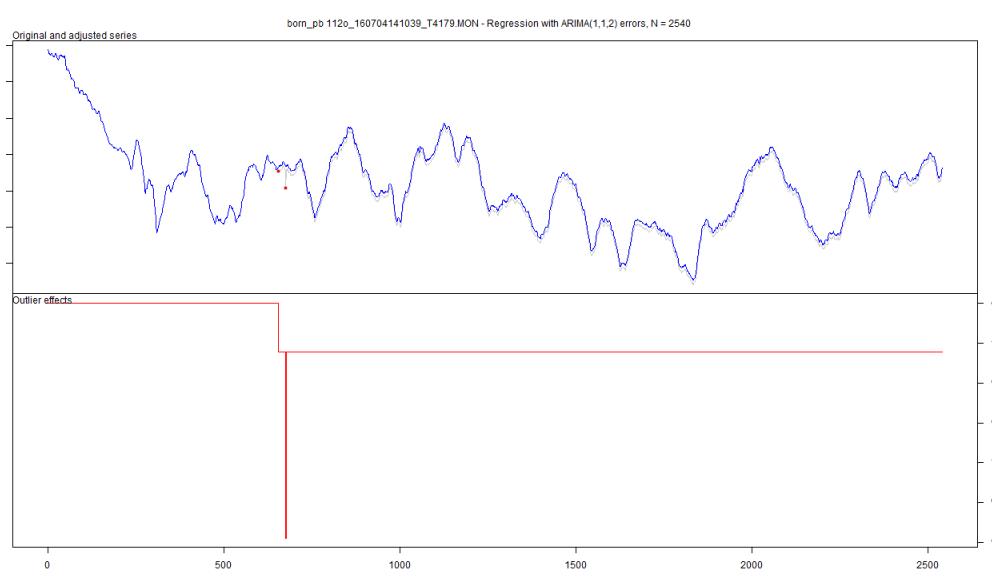
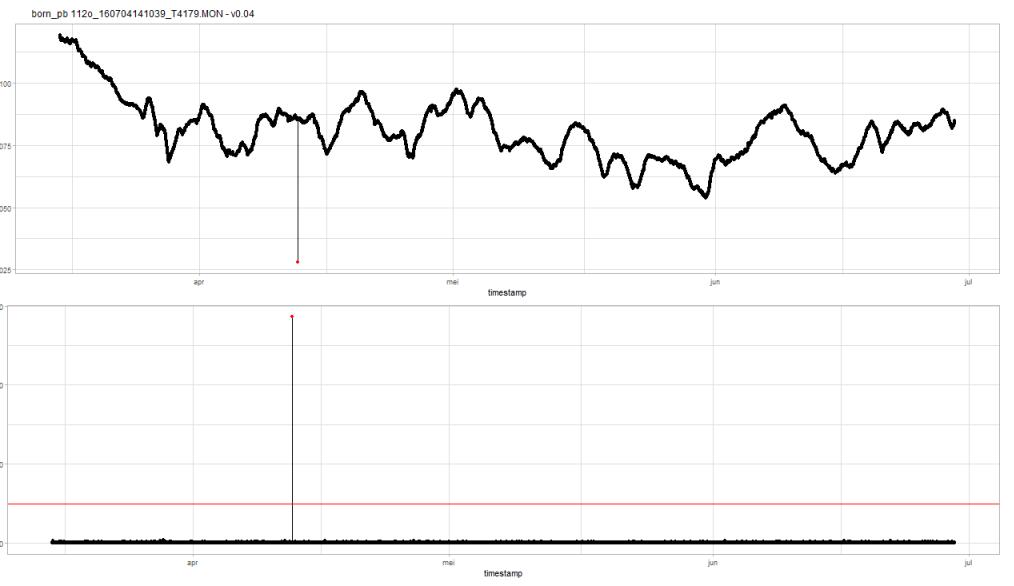
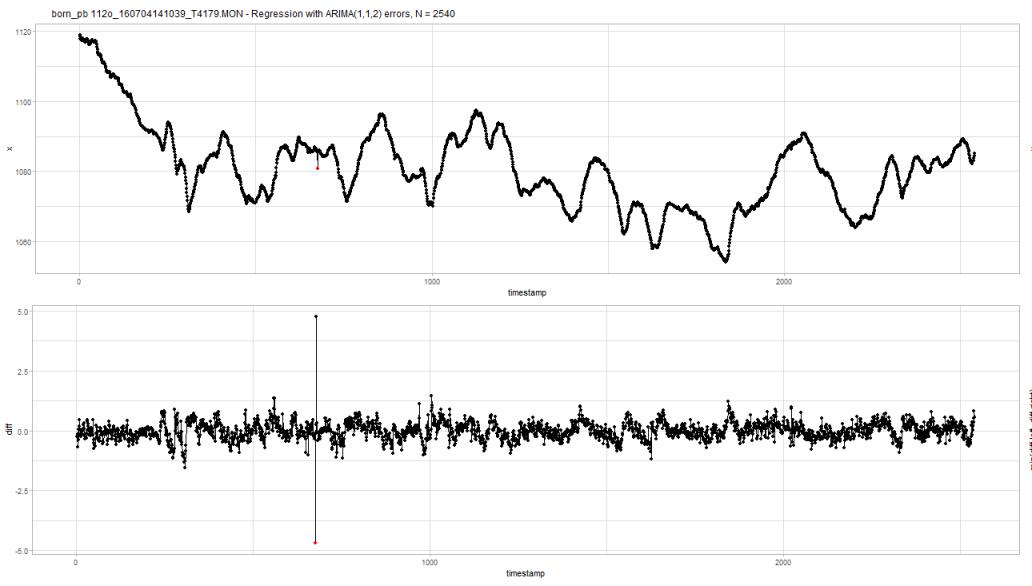
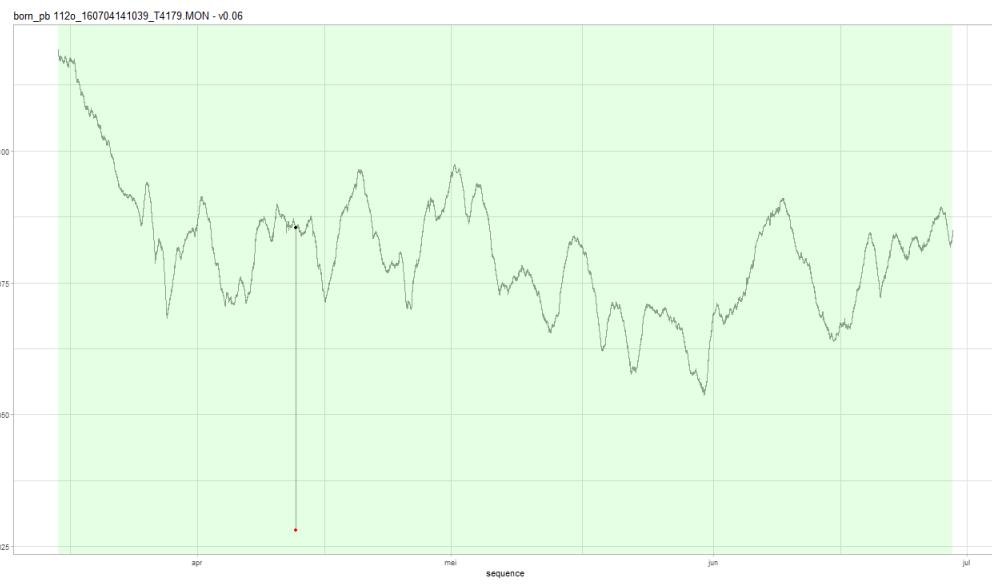
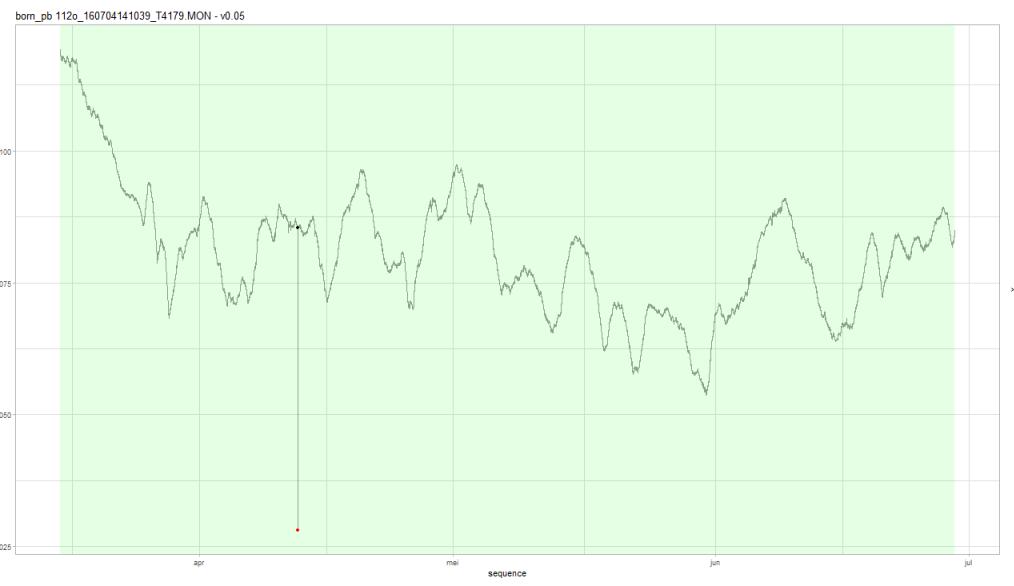
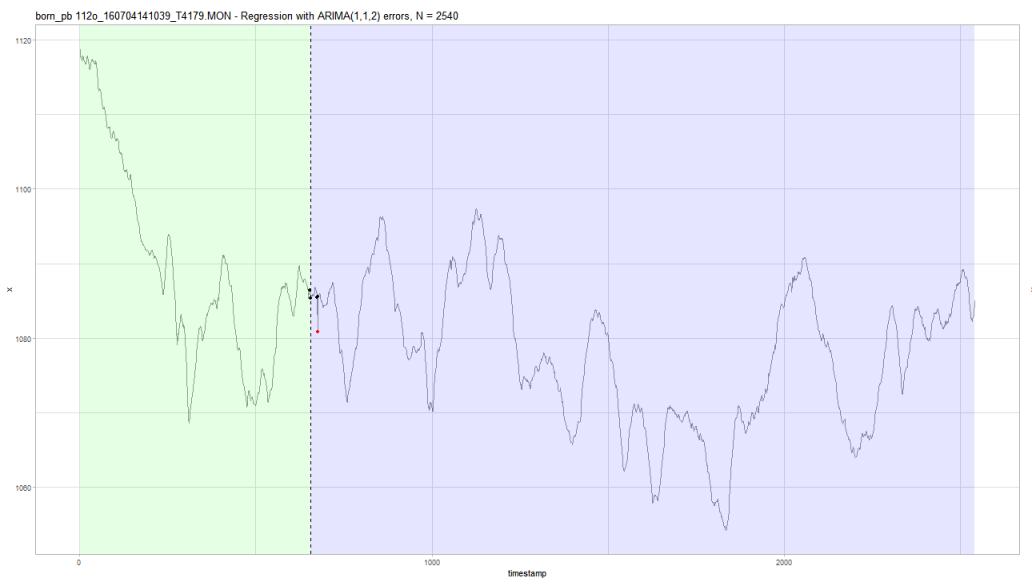


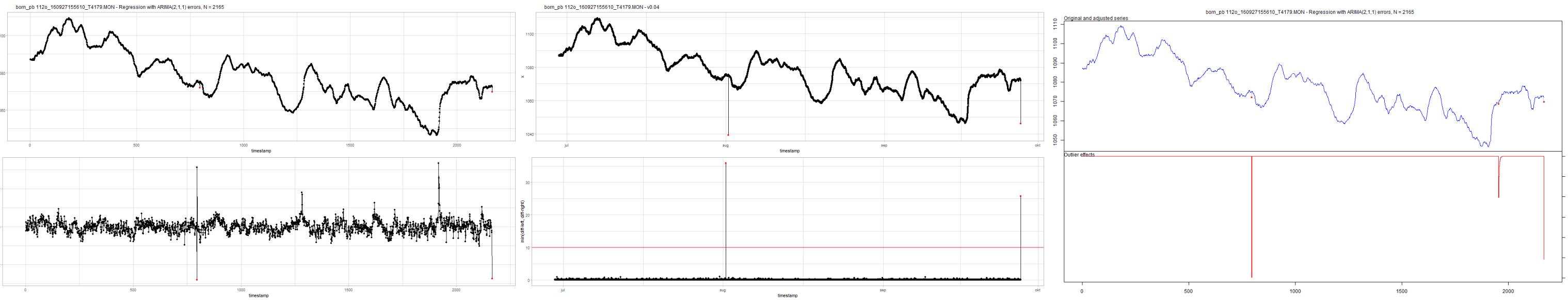
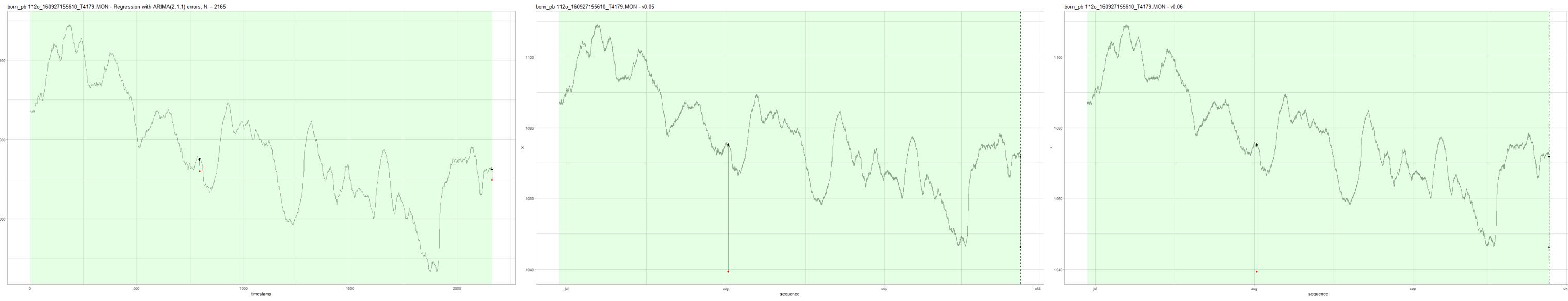
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Original and adjusted series
Outlier effects



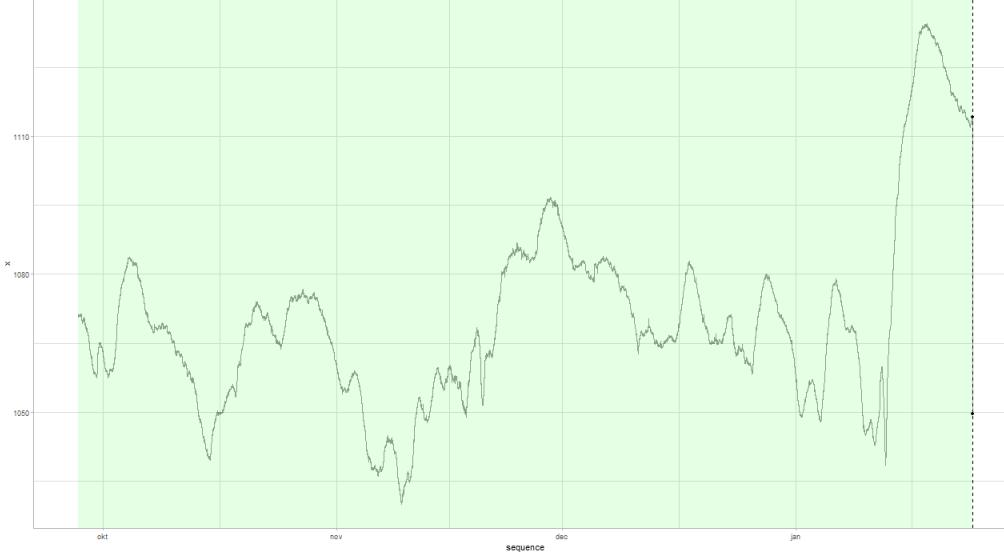




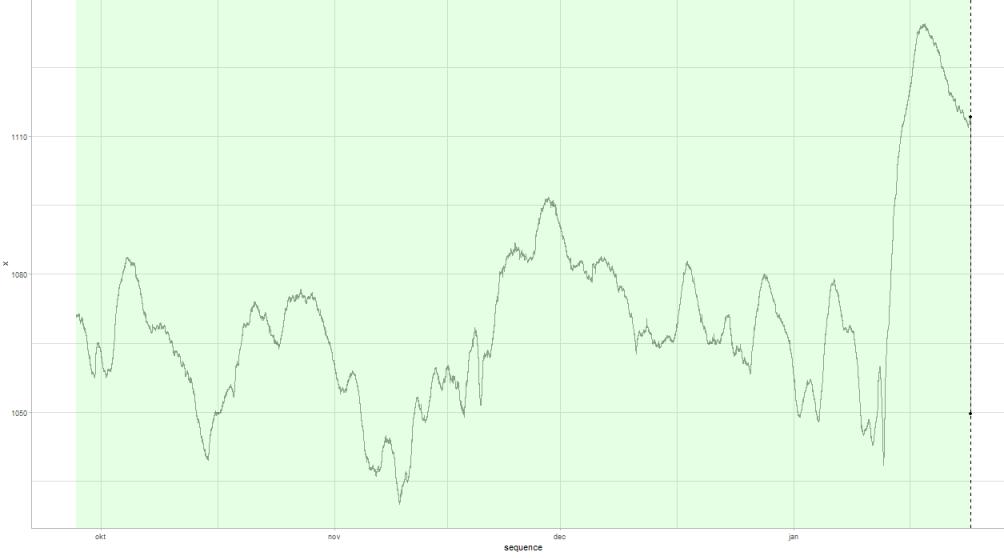
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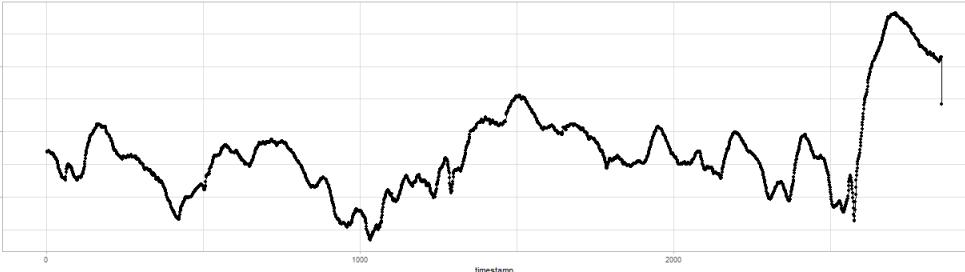
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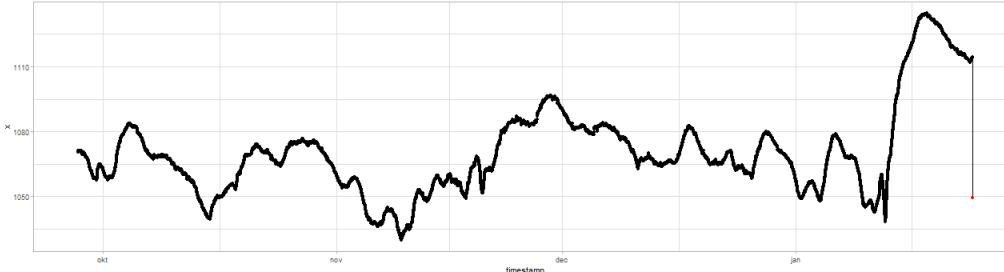
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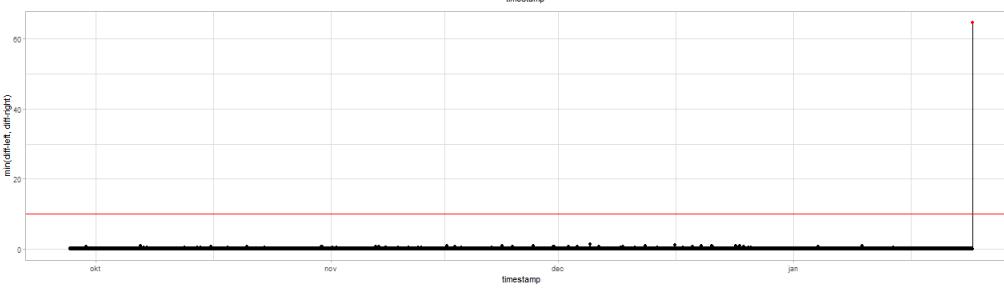
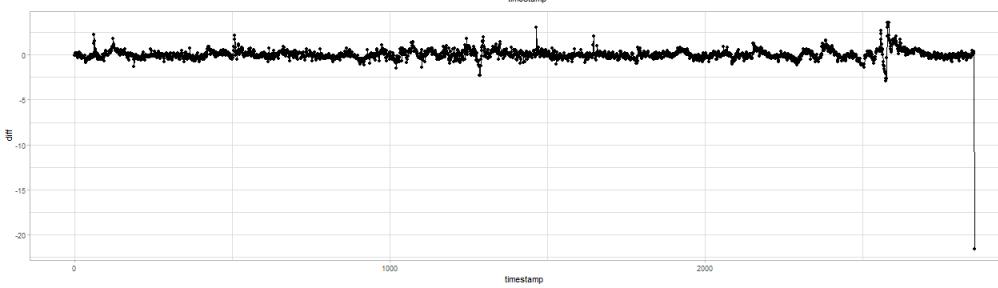
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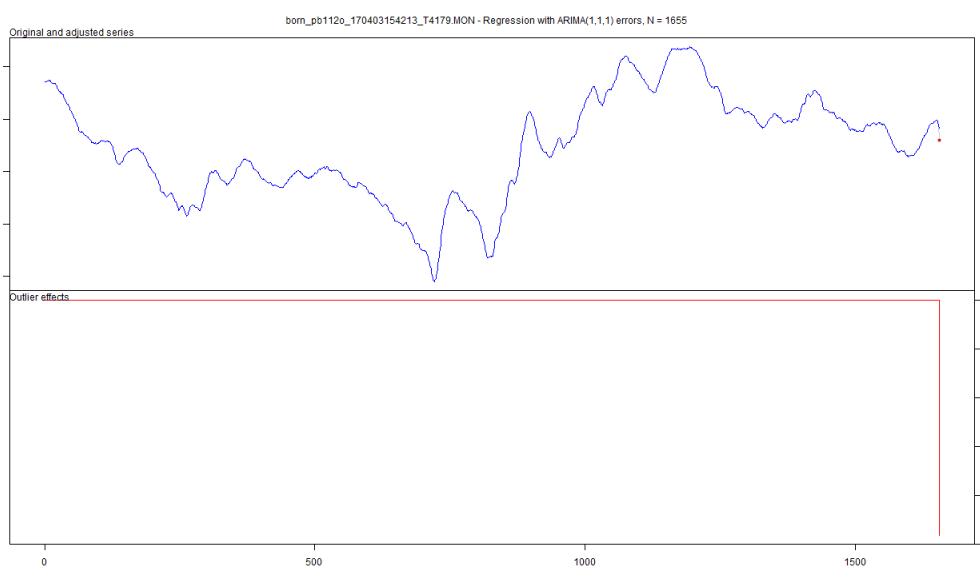
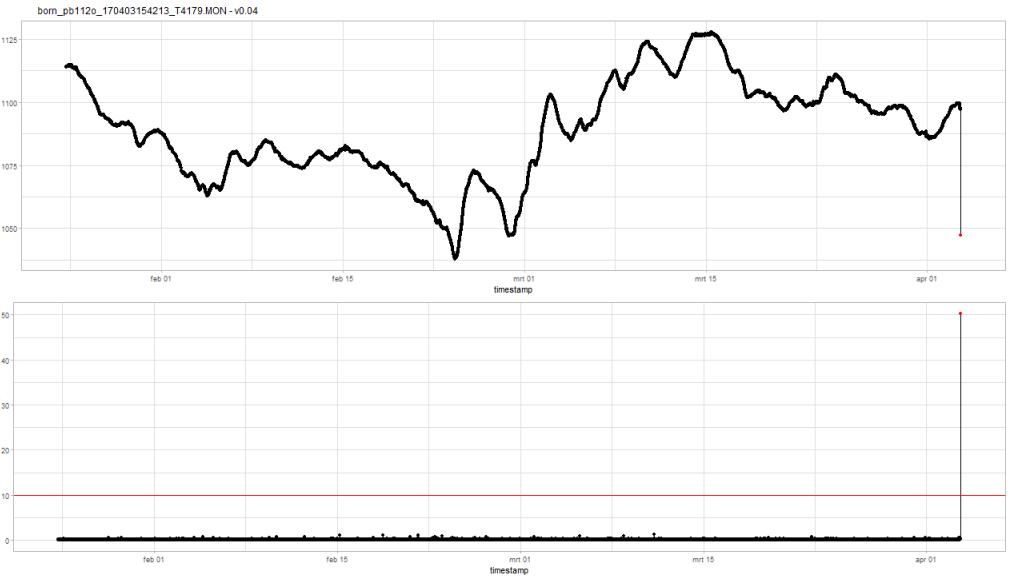
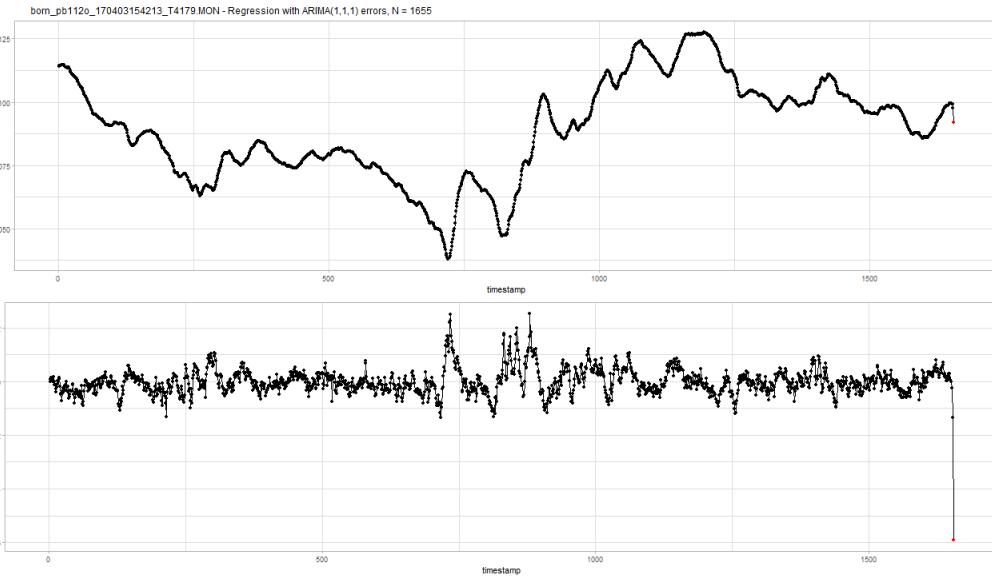
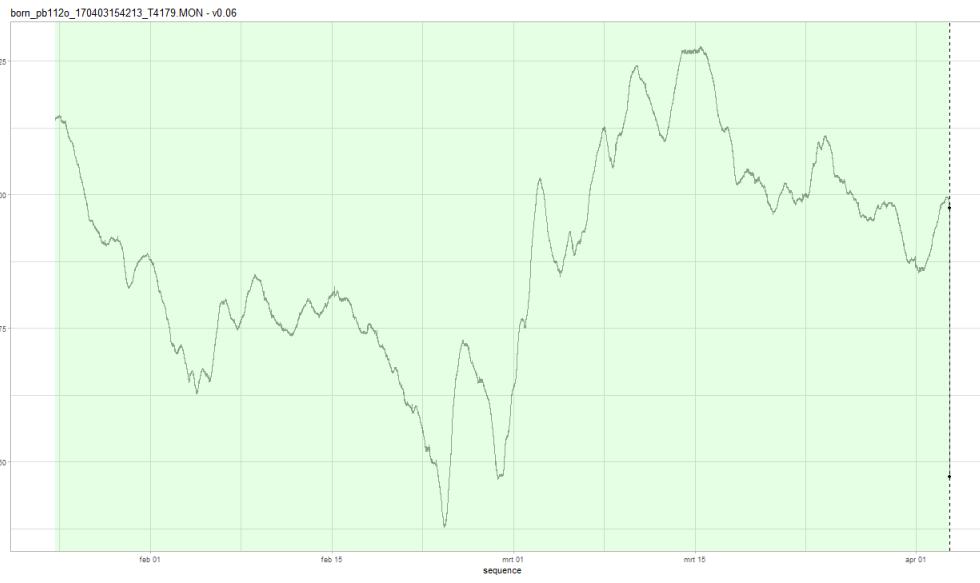
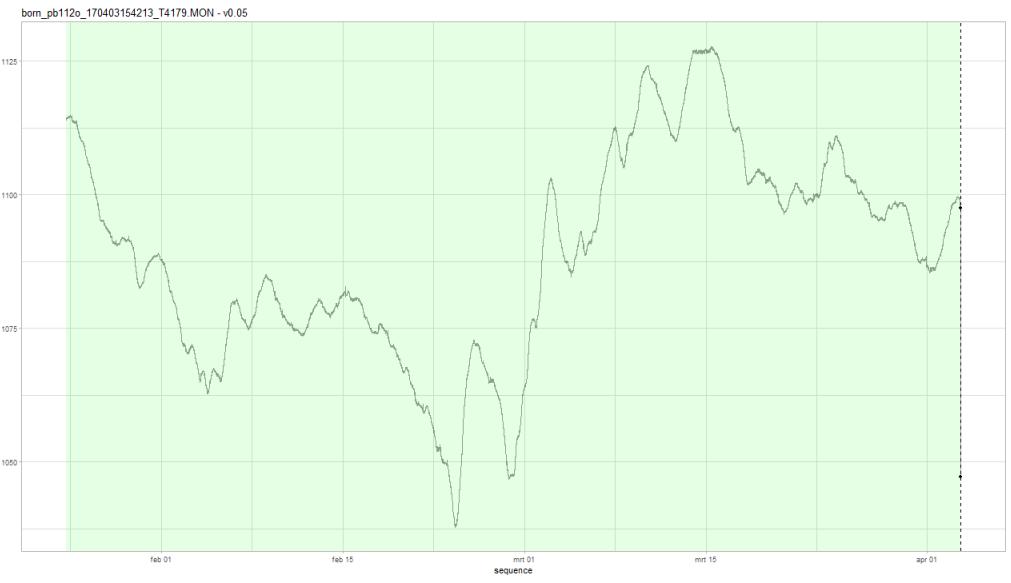


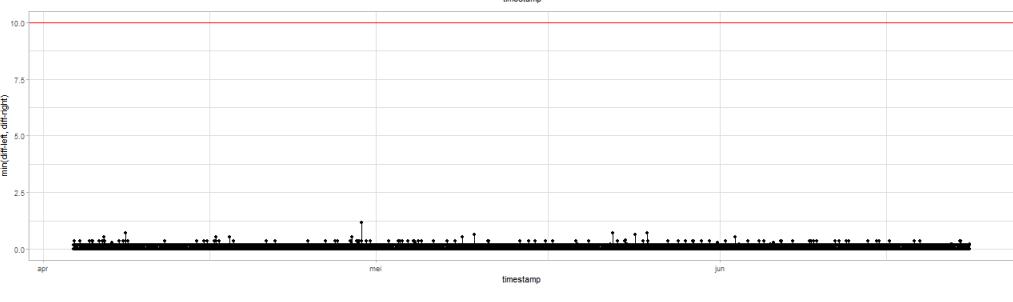
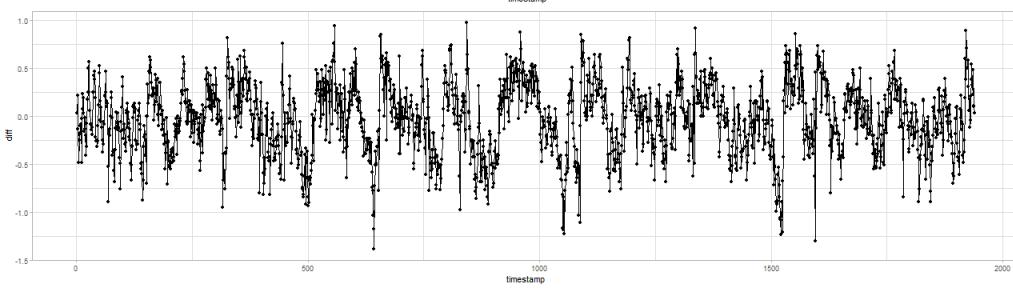
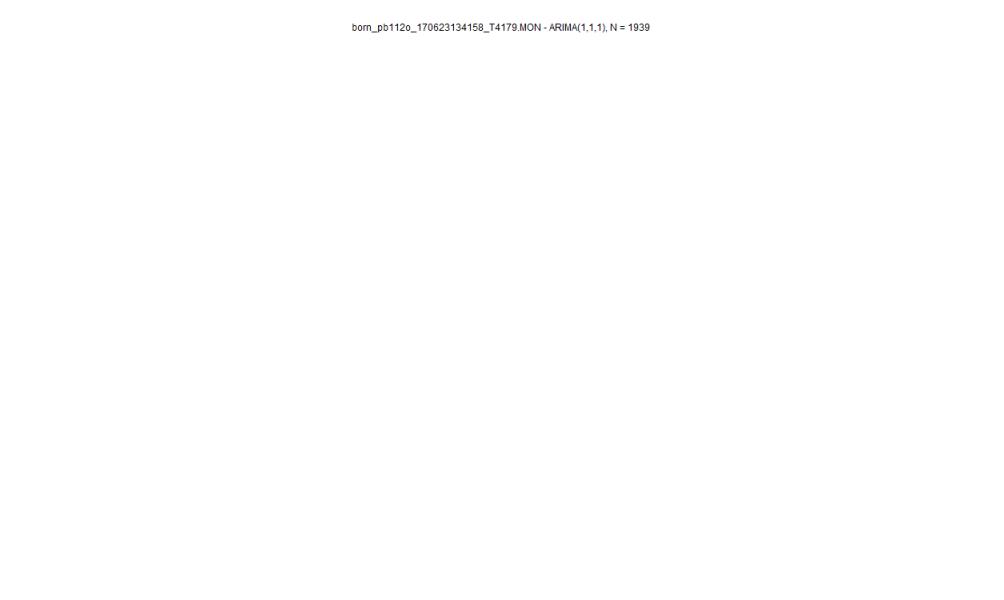
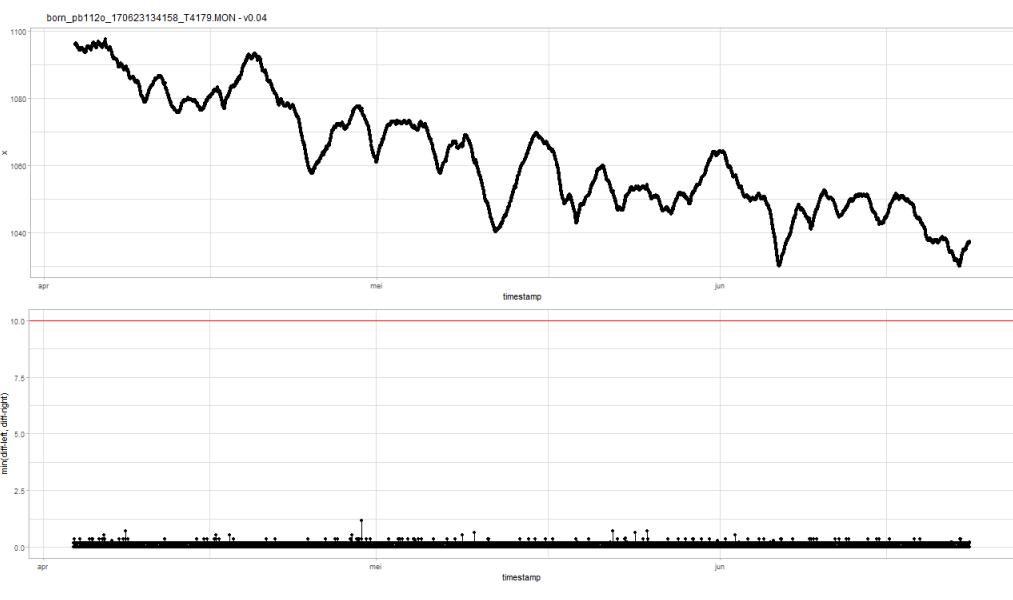
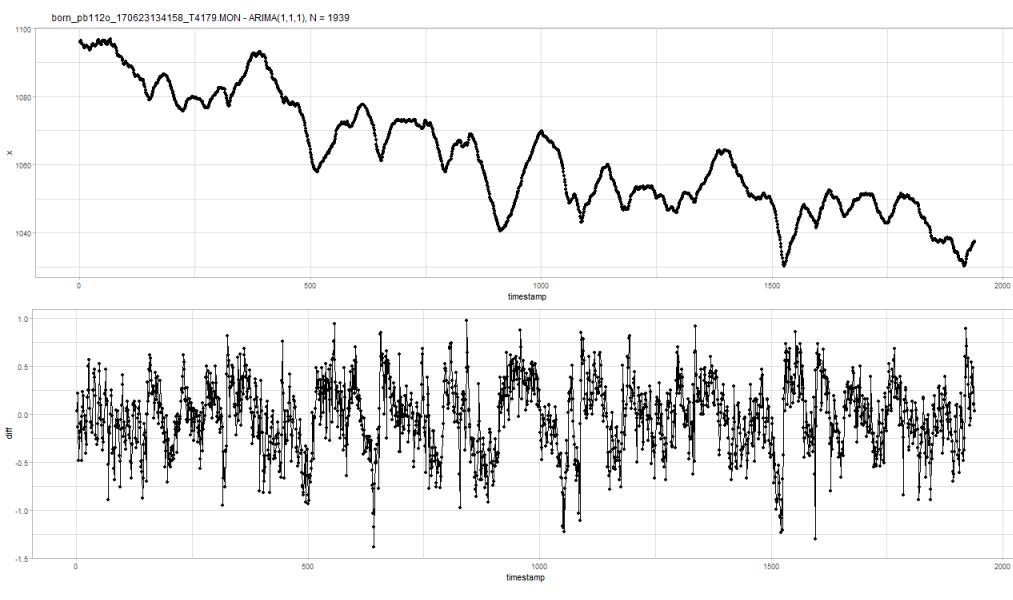
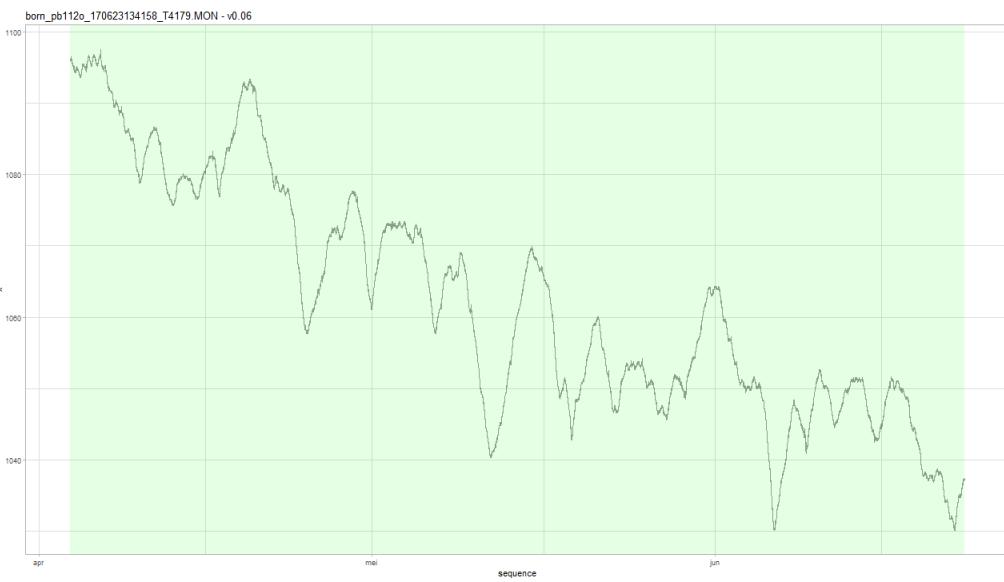
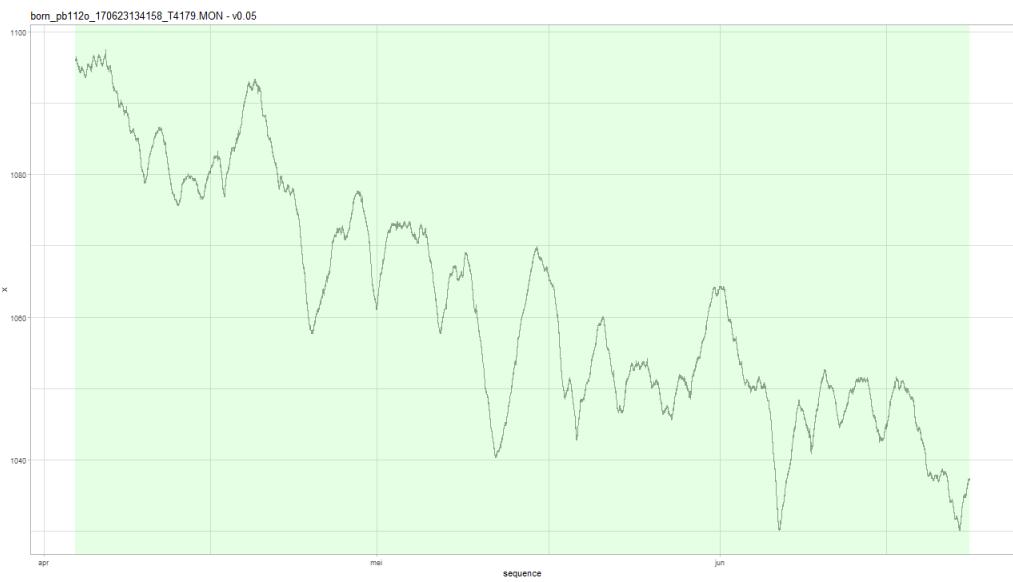
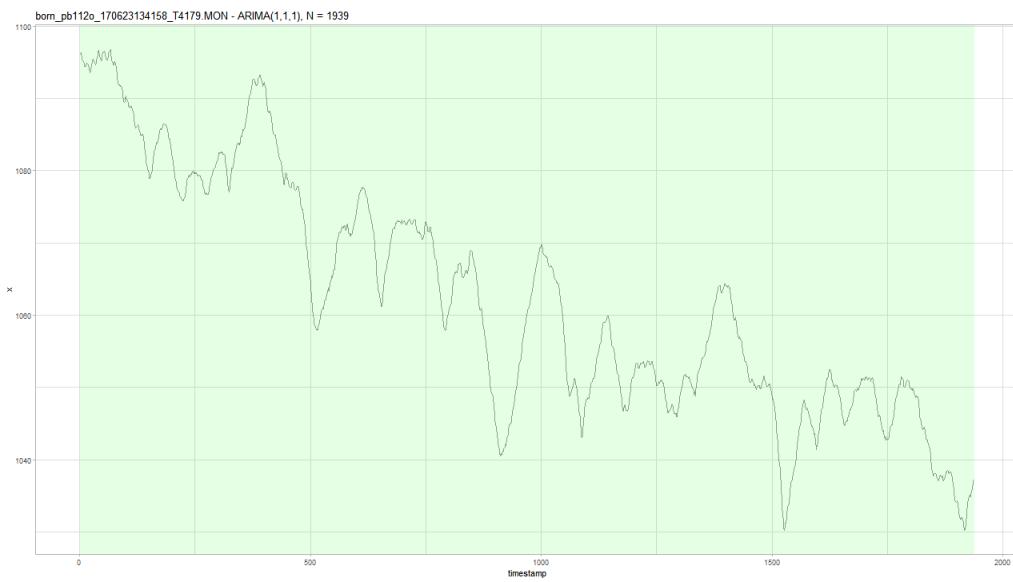
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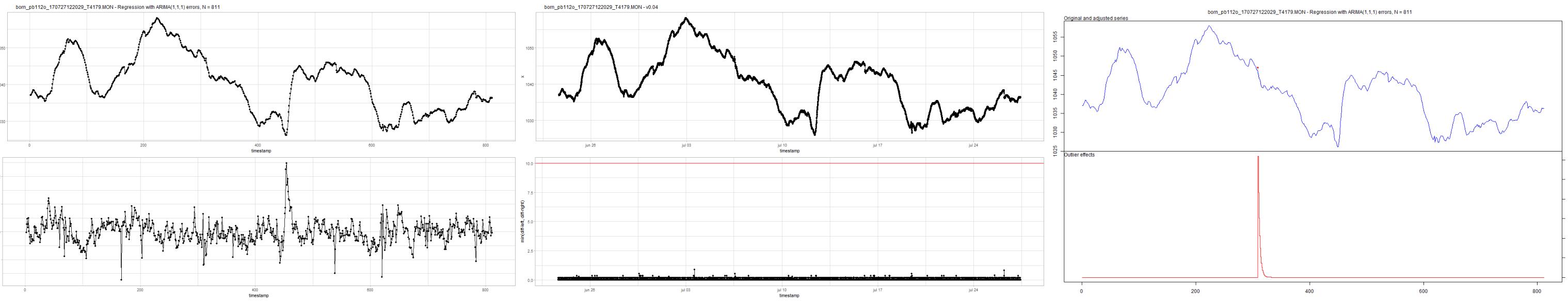
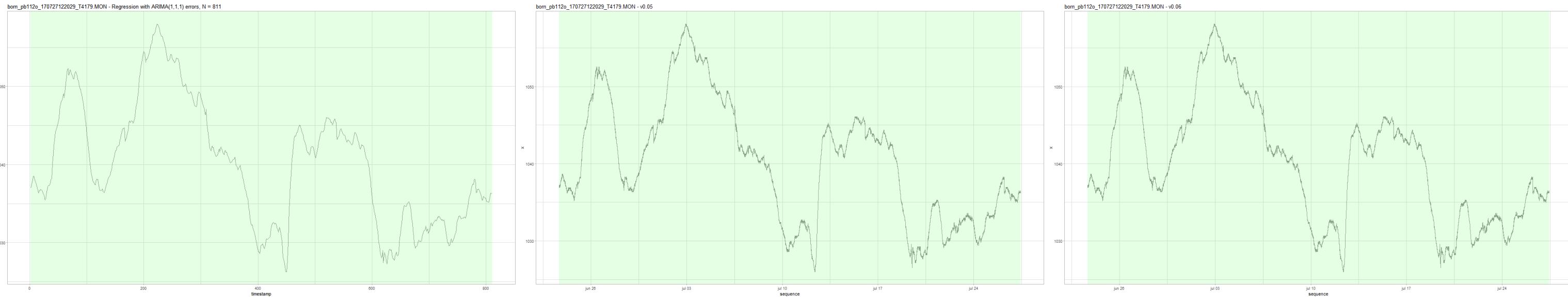


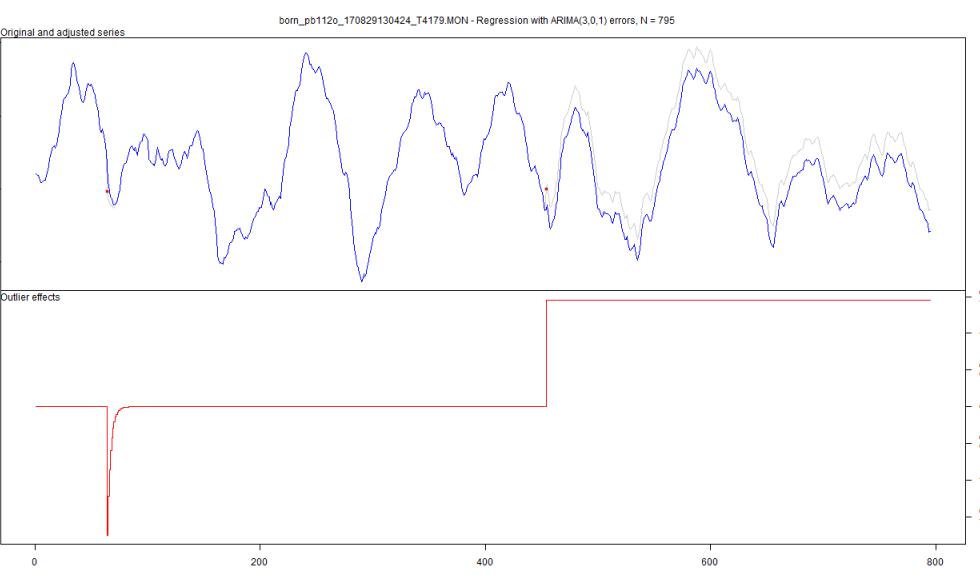
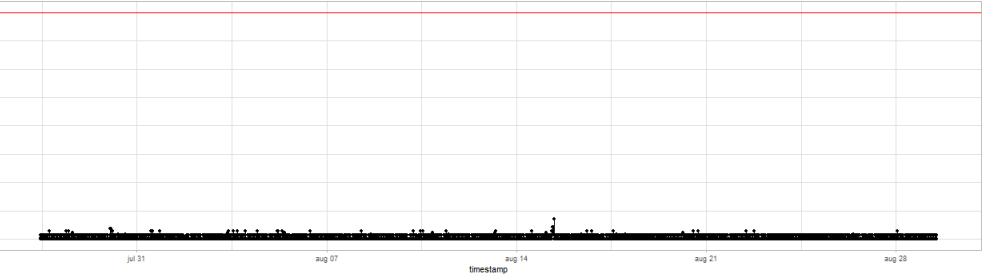
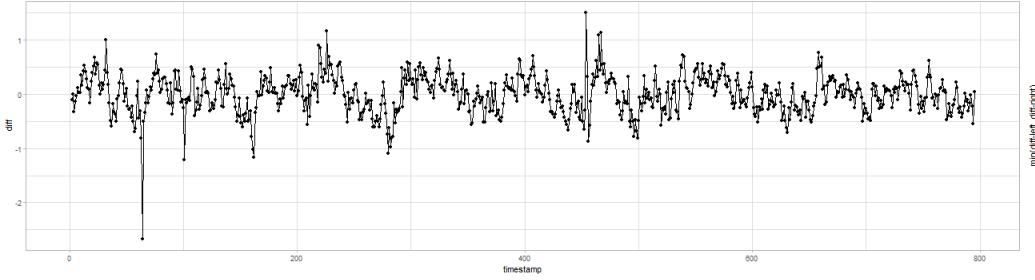
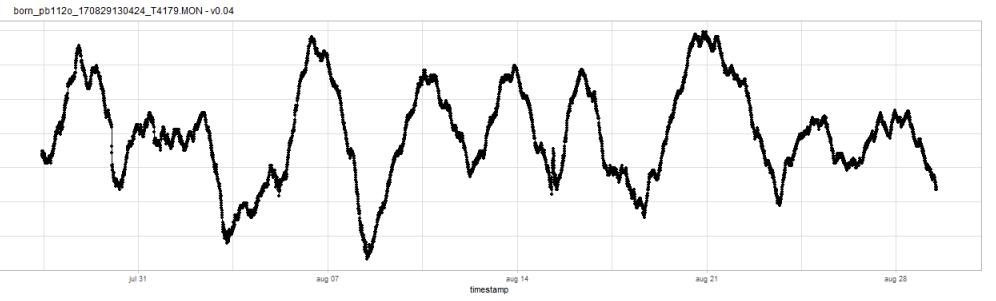
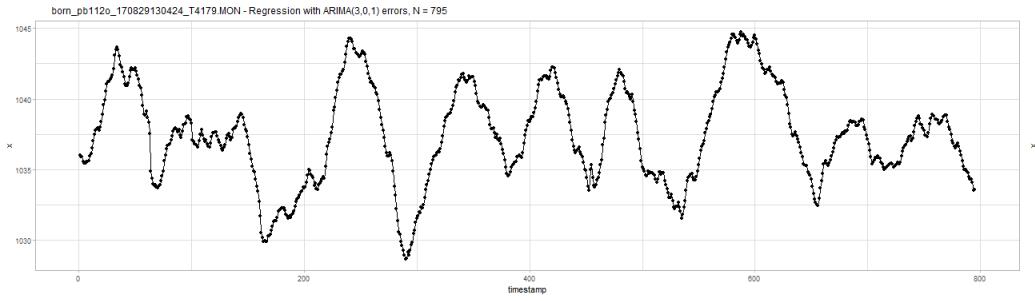
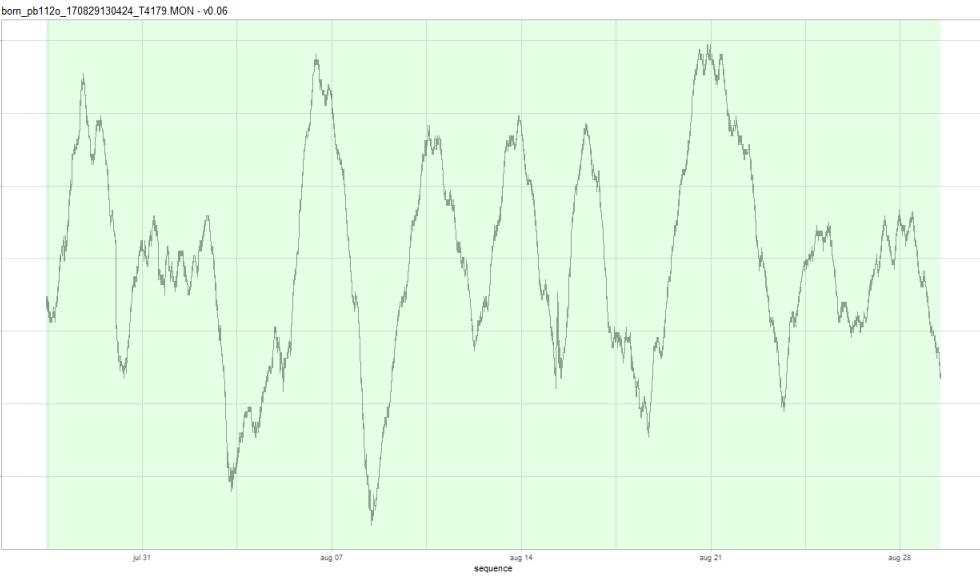
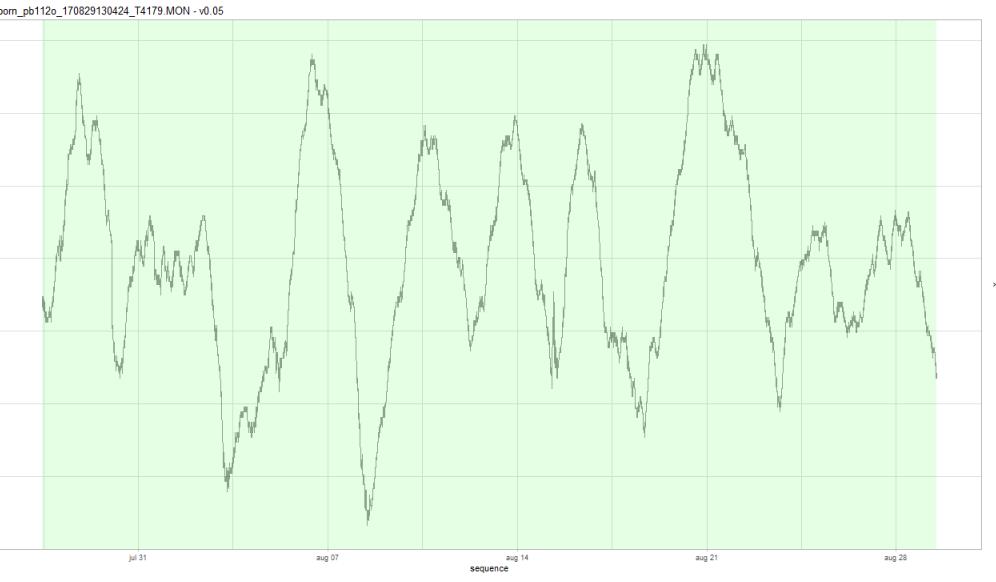
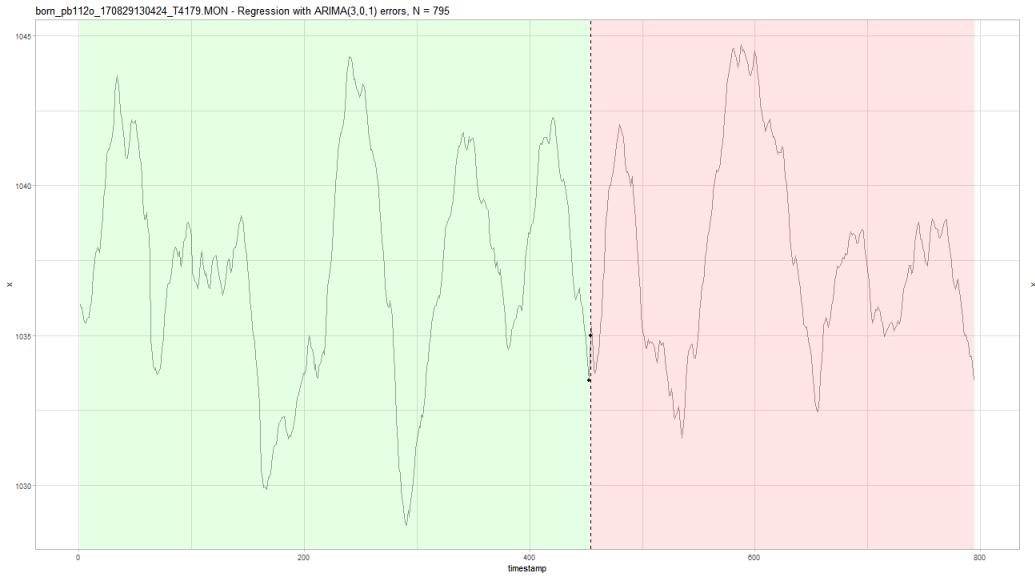
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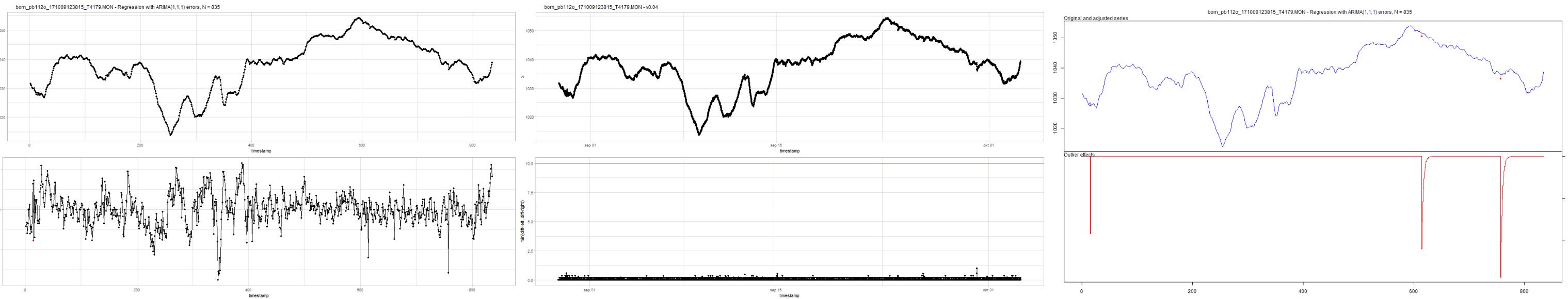
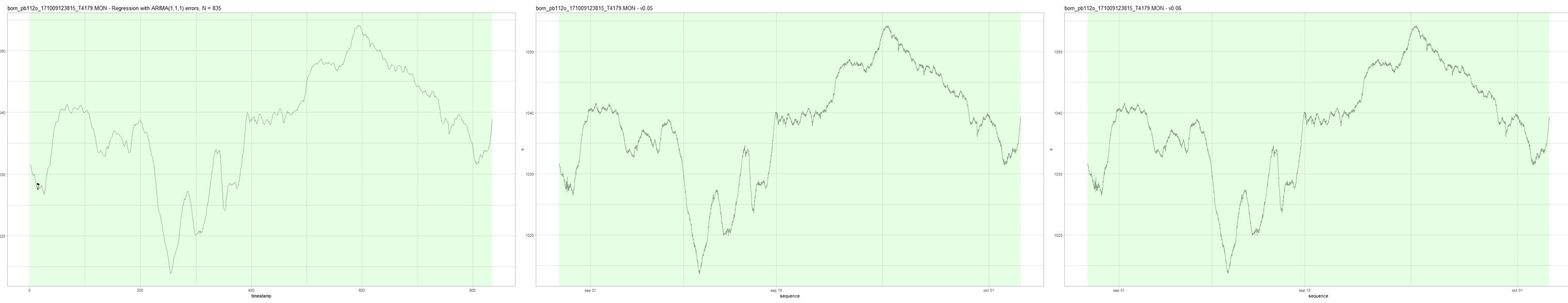


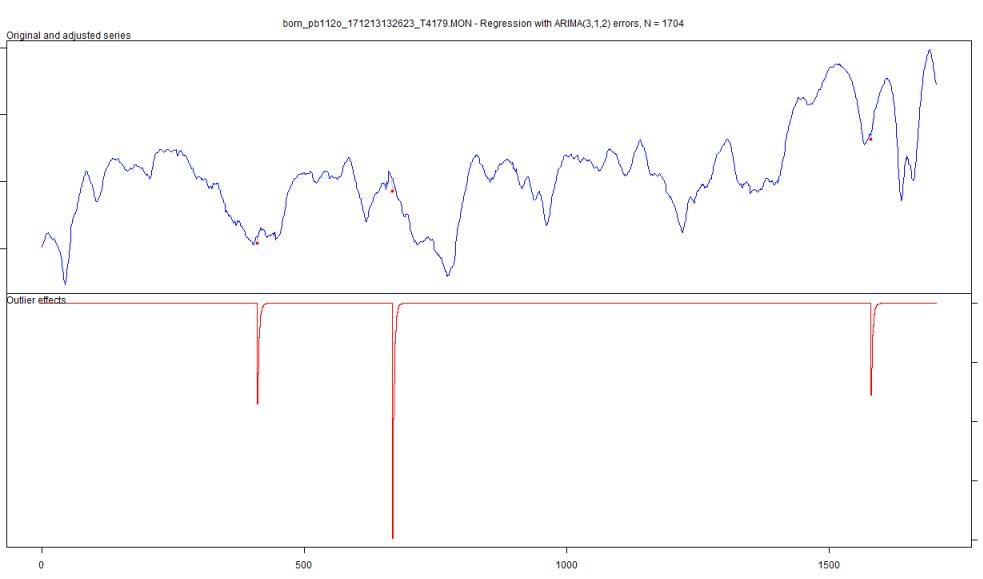
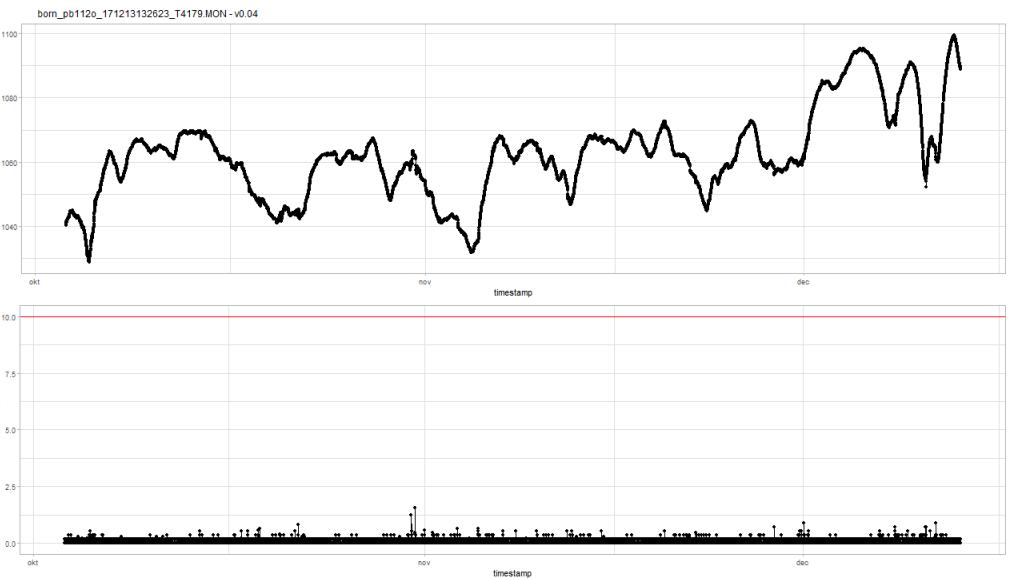
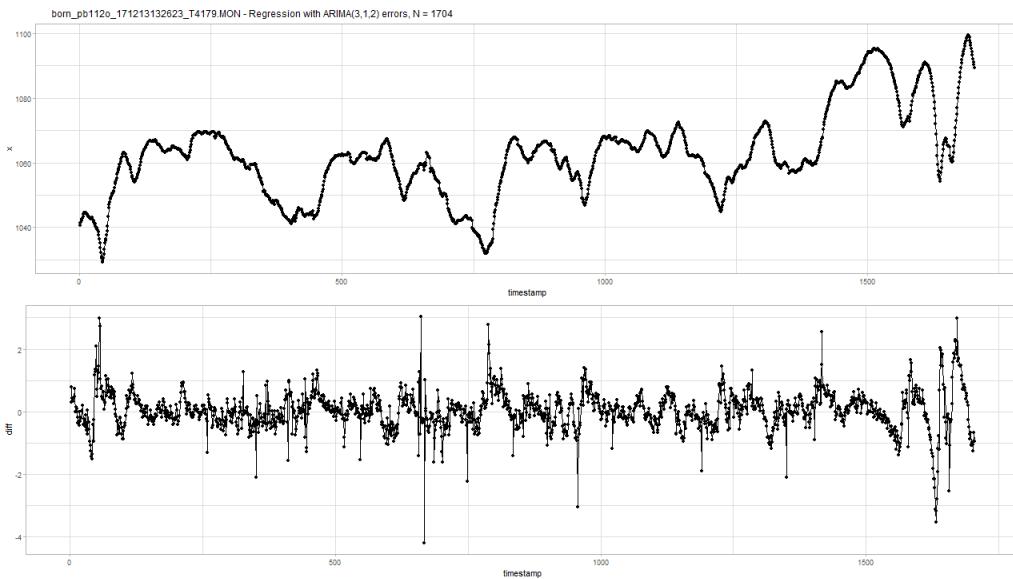
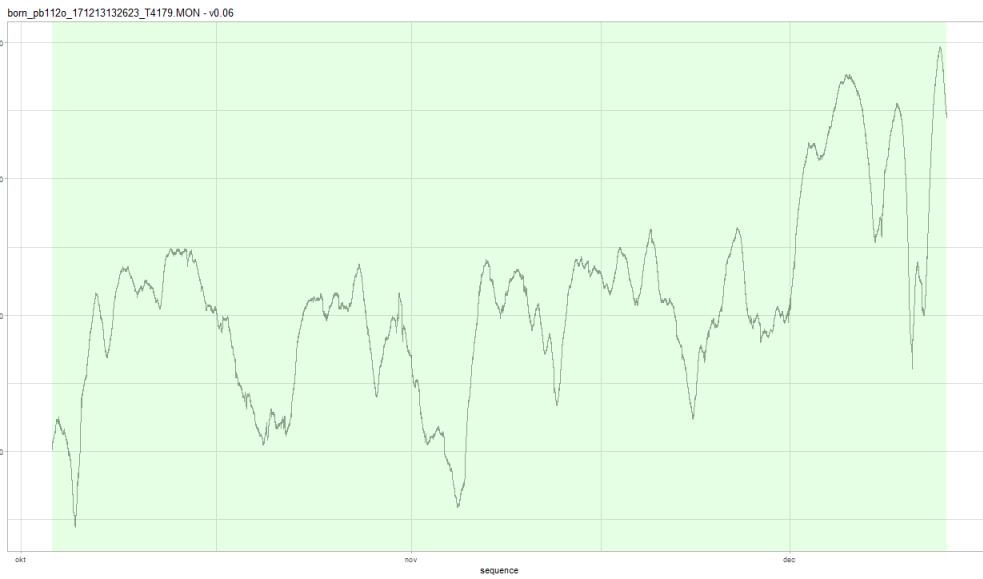
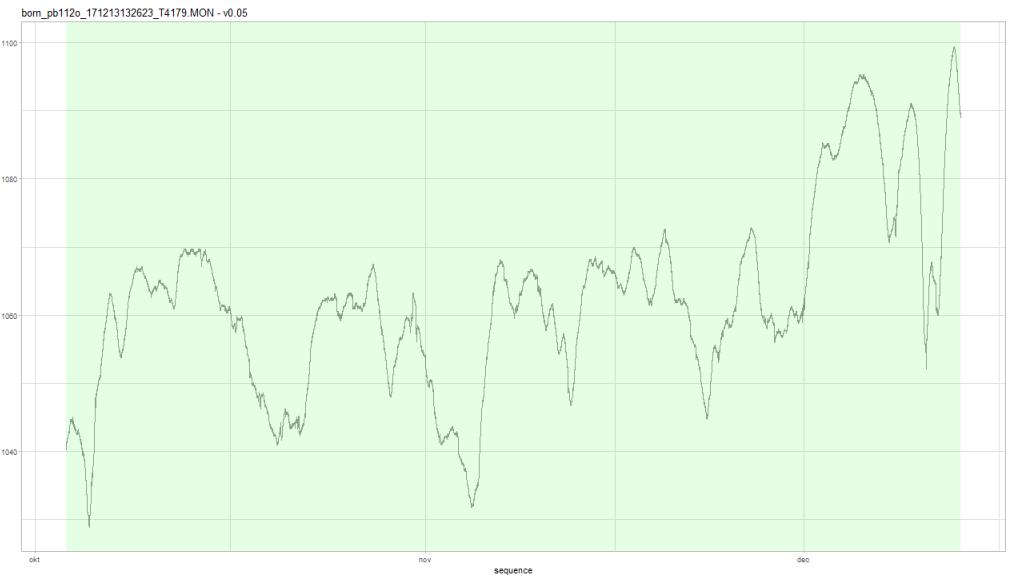
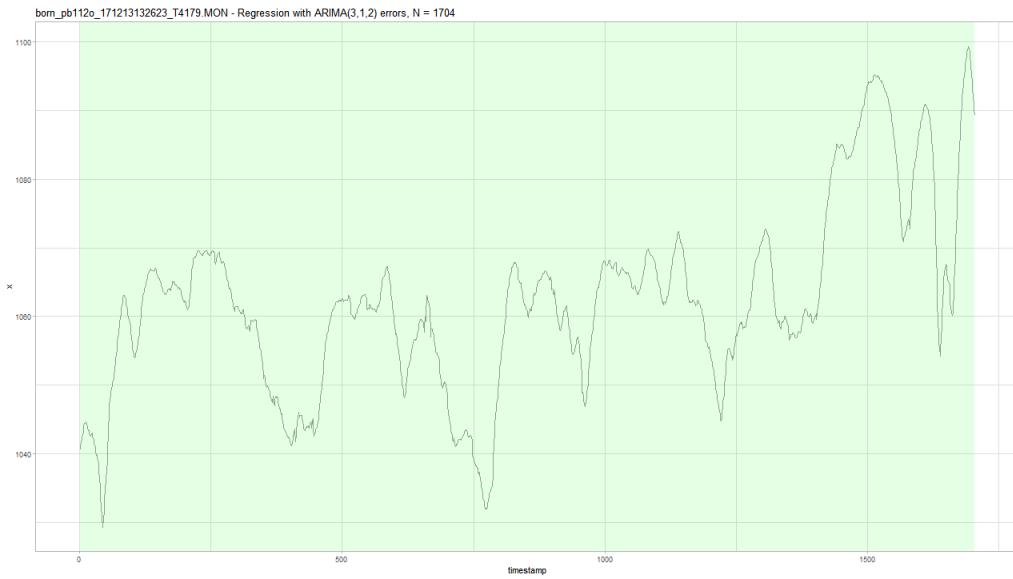


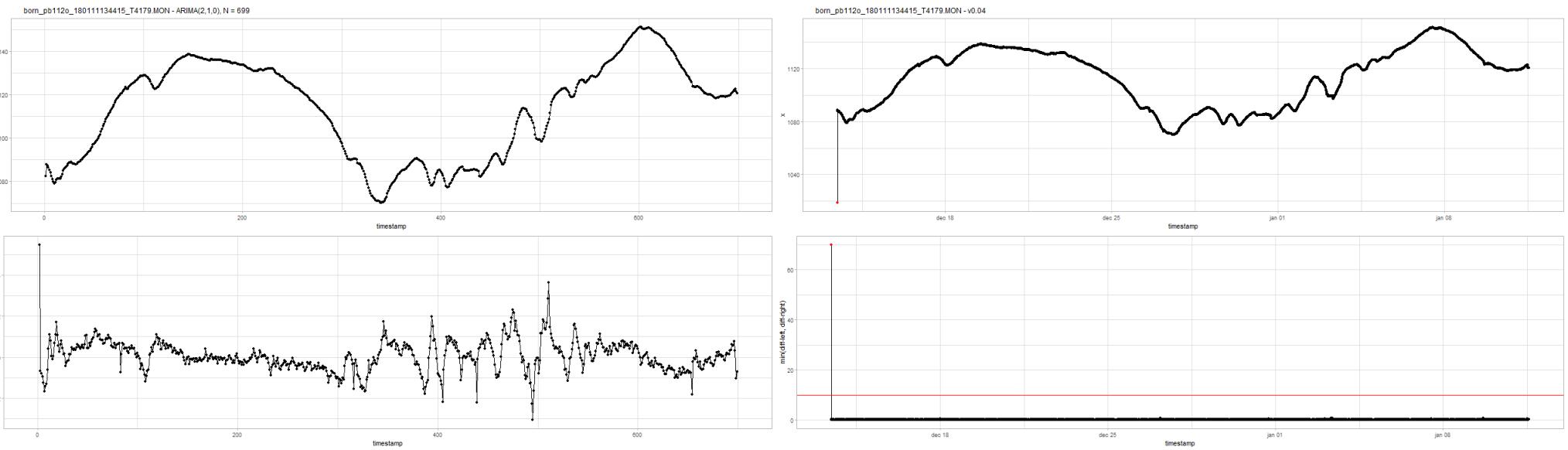


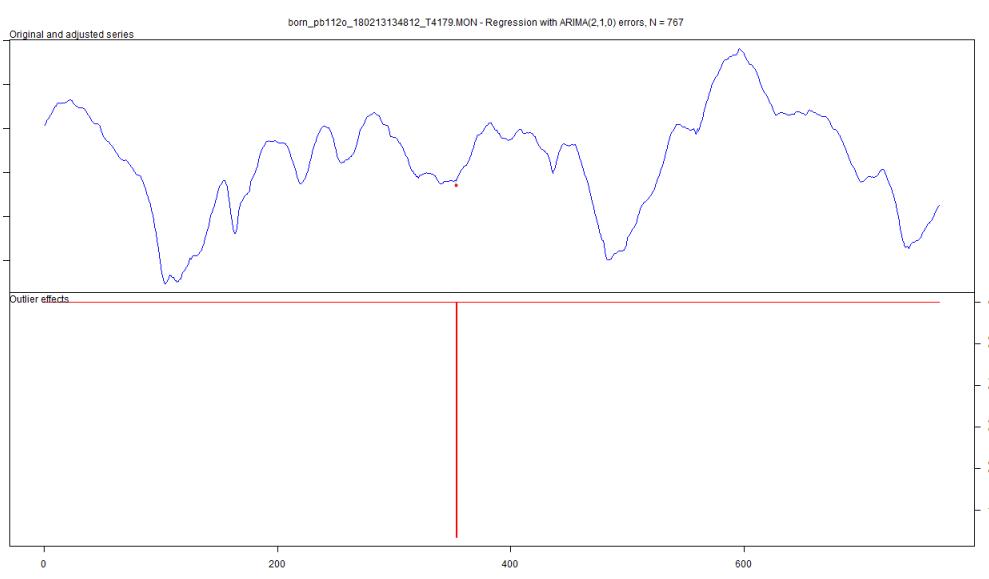
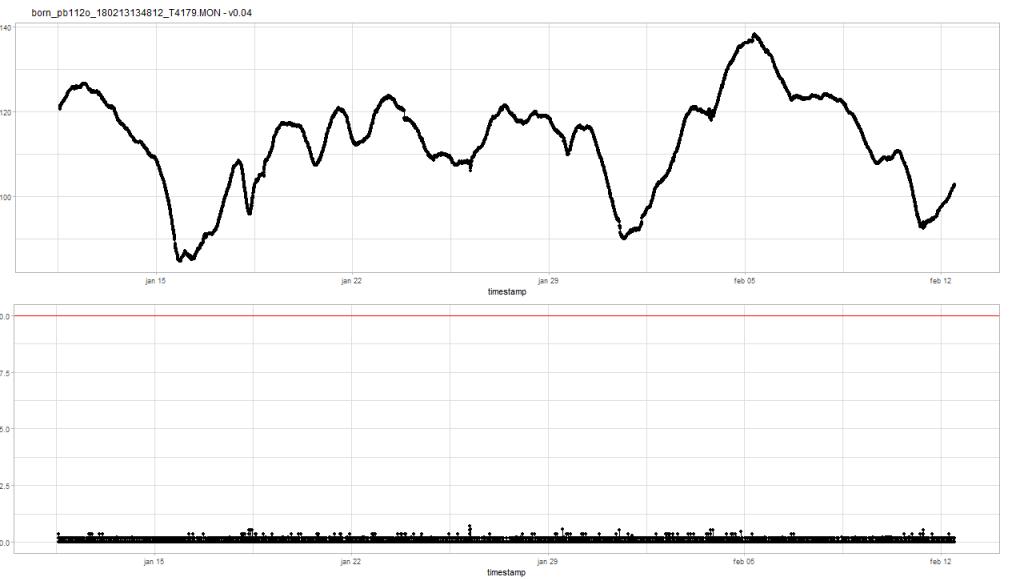
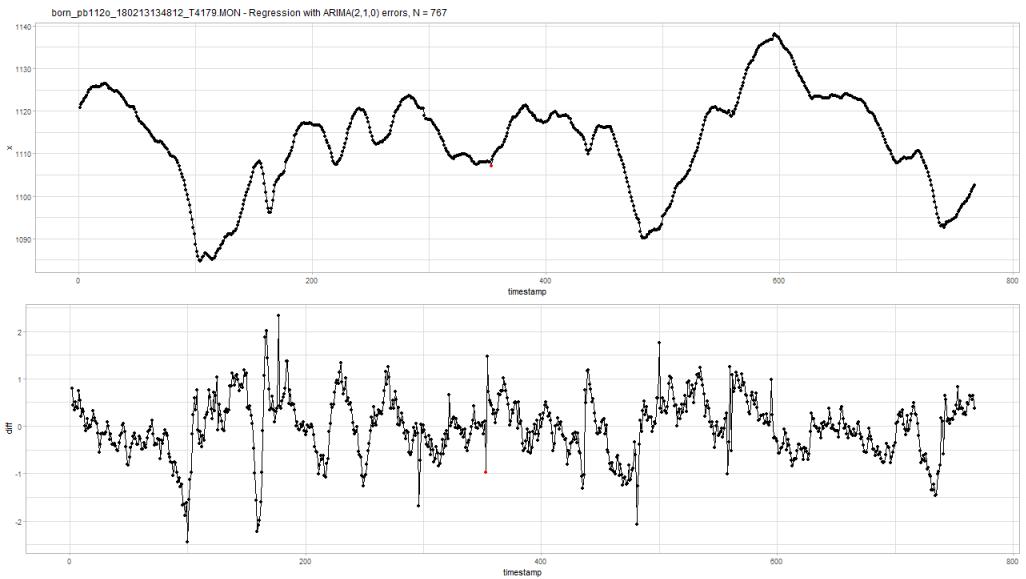












born_pb112o_180315155909_T4179 MON - Regression with ARIMA(1,1) errors, N = 748



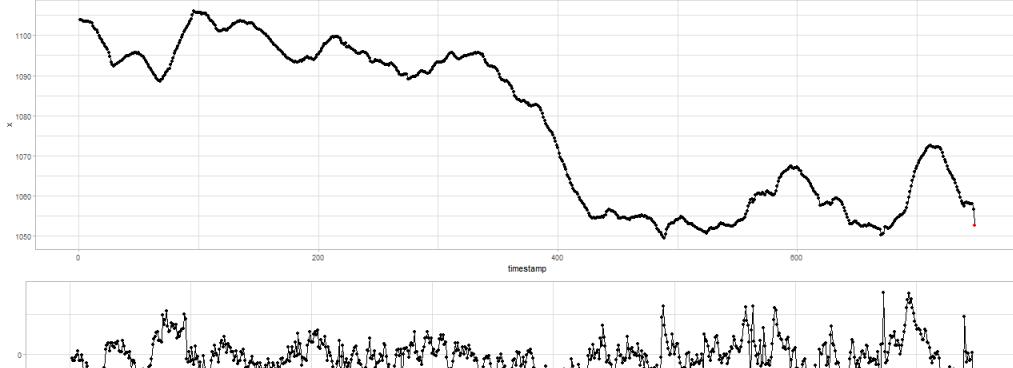
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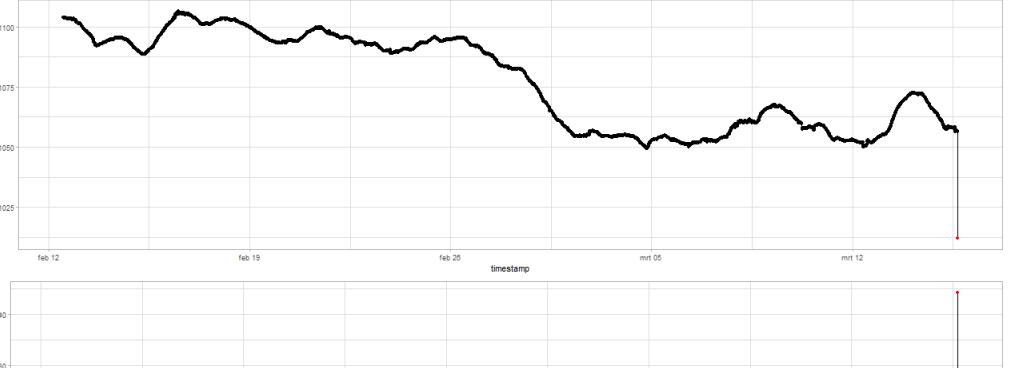
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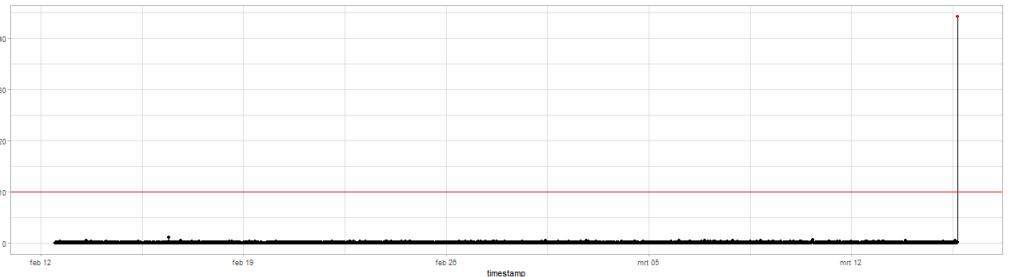
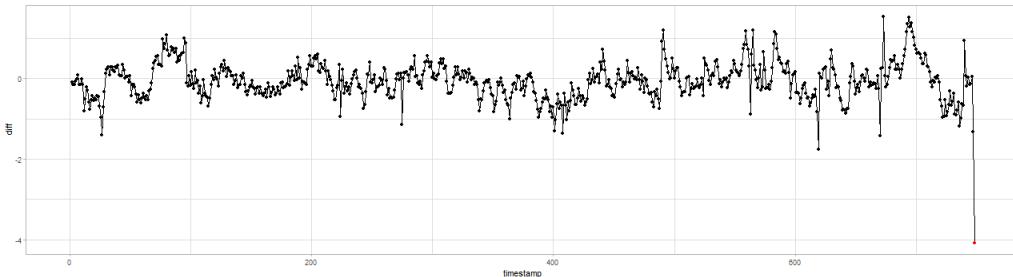
born_pb112o_180315155909_T4179 MON - Regression with ARIMA(1,1) errors, N = 748

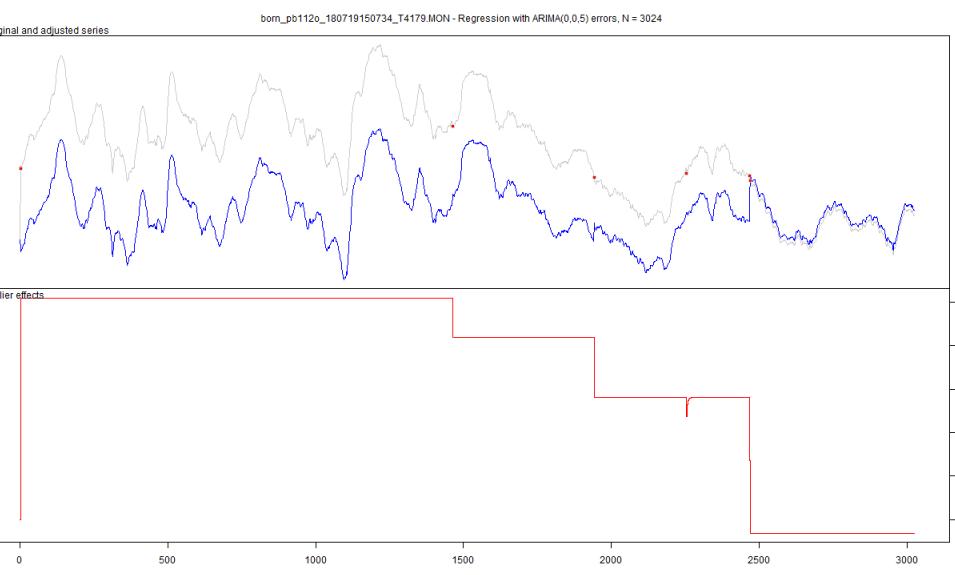
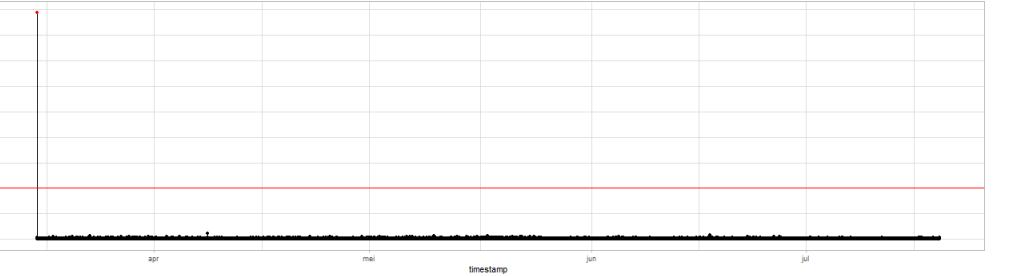
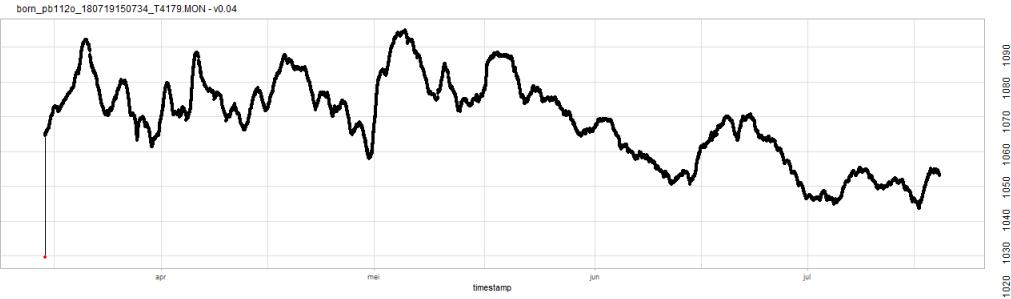
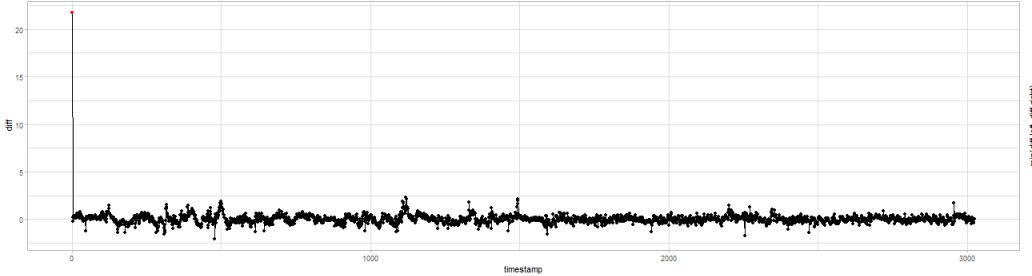
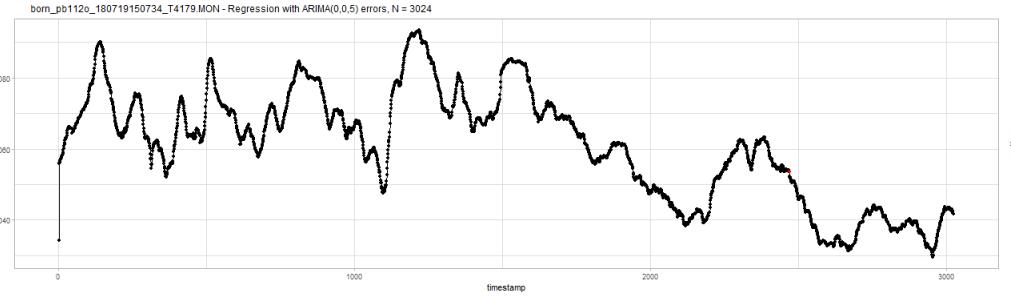
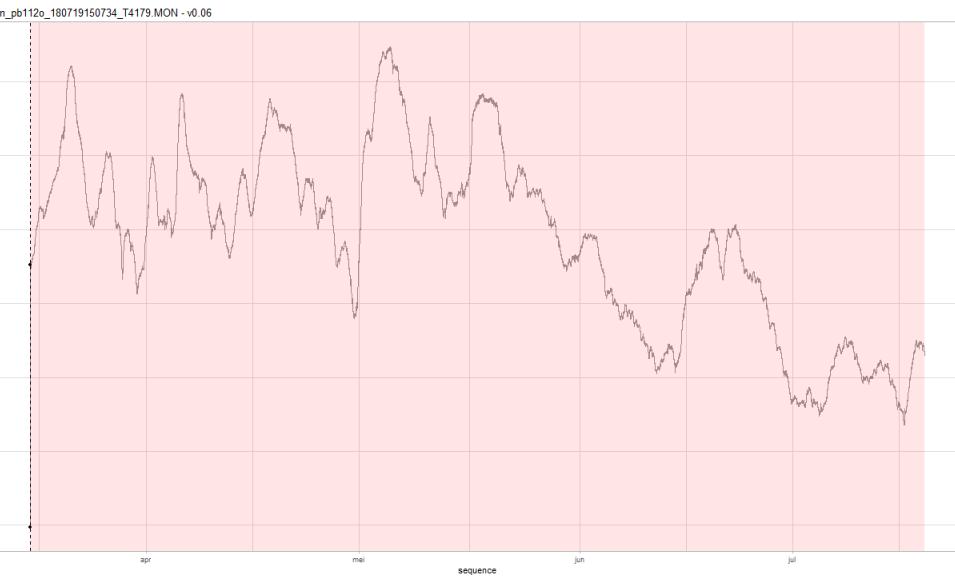
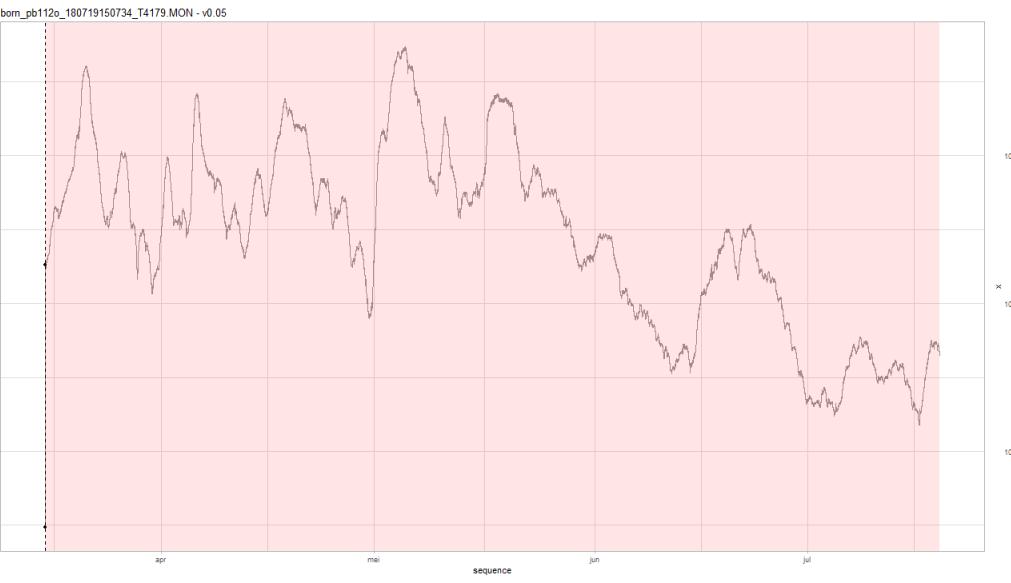
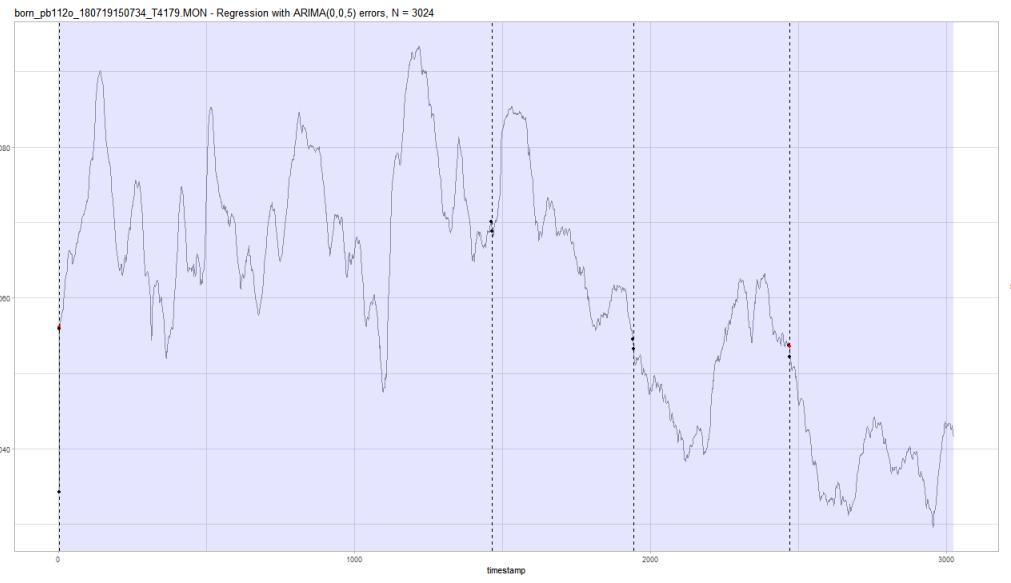


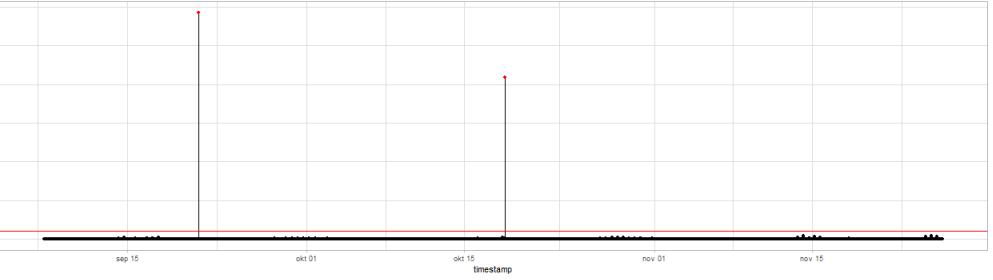
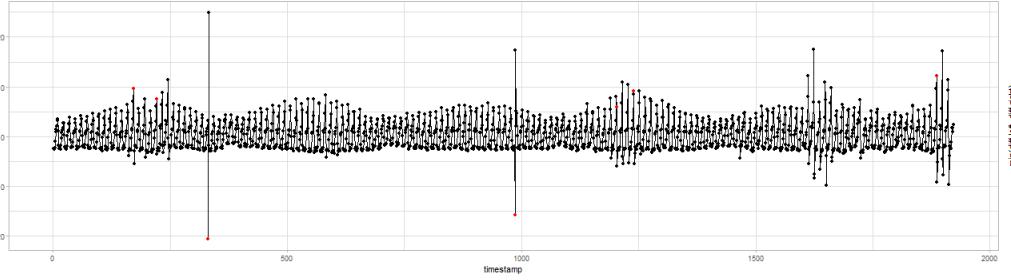
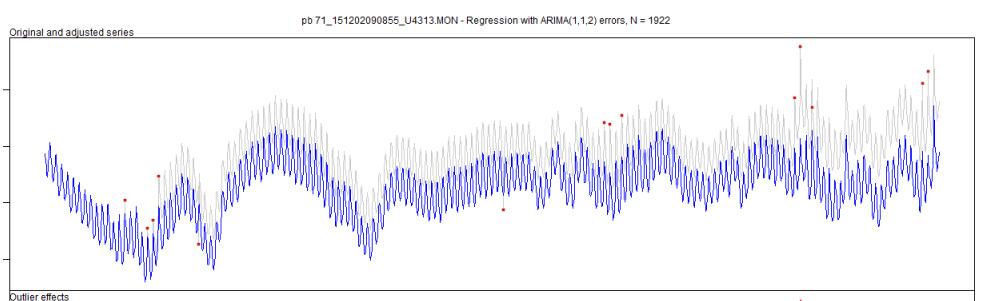
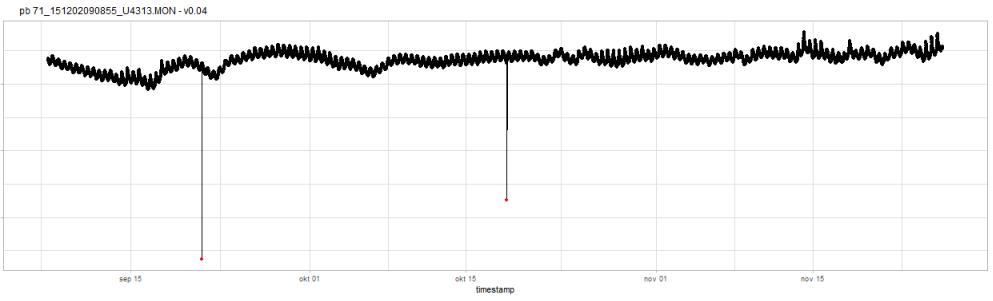
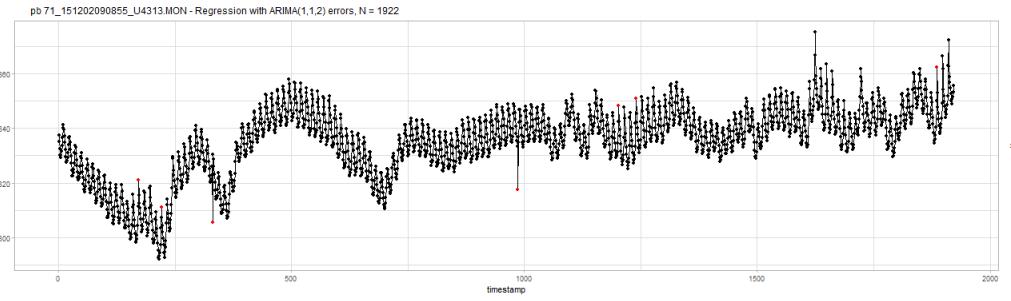
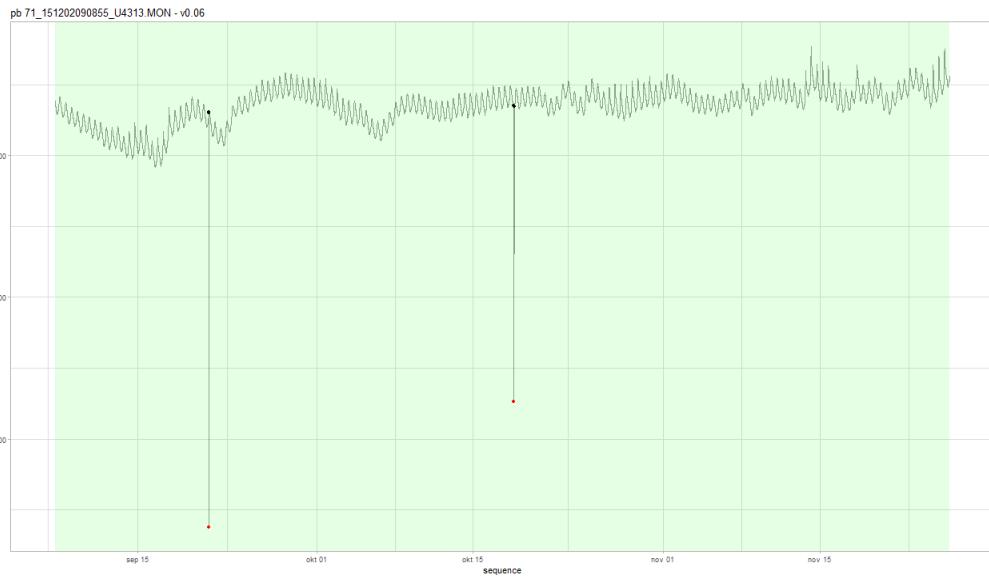
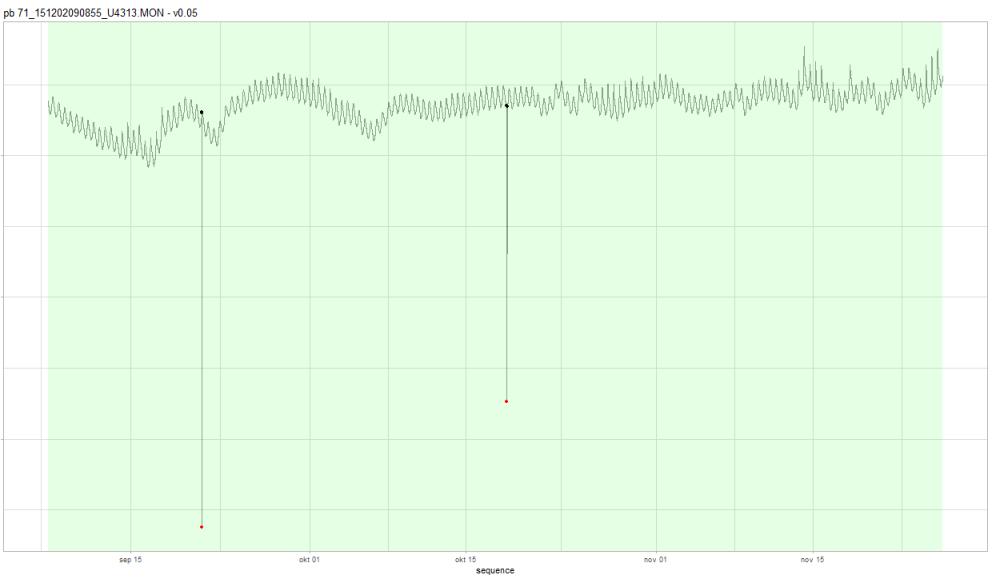
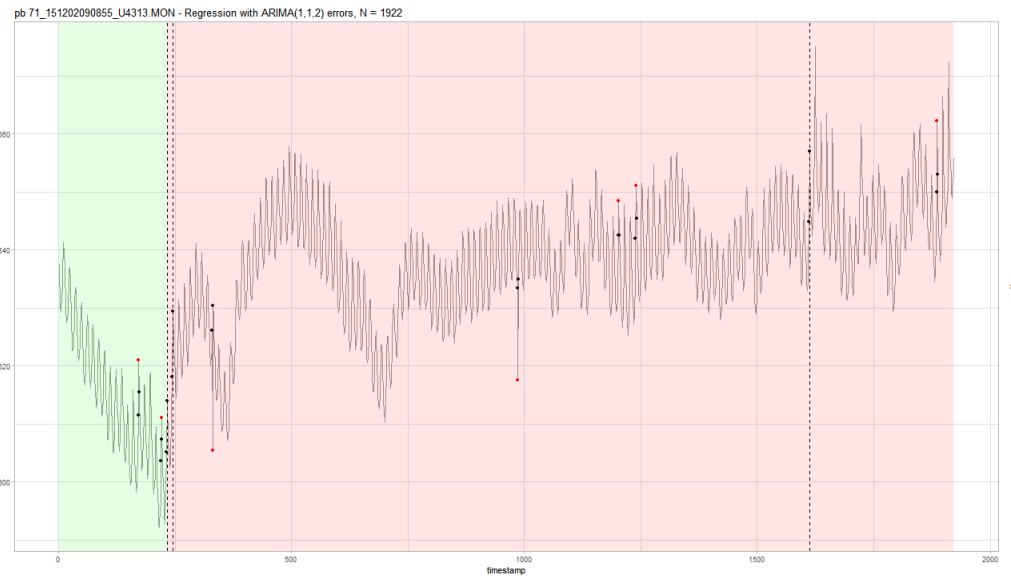
born_pb112o_180315155909_T4179 MON - v0.04

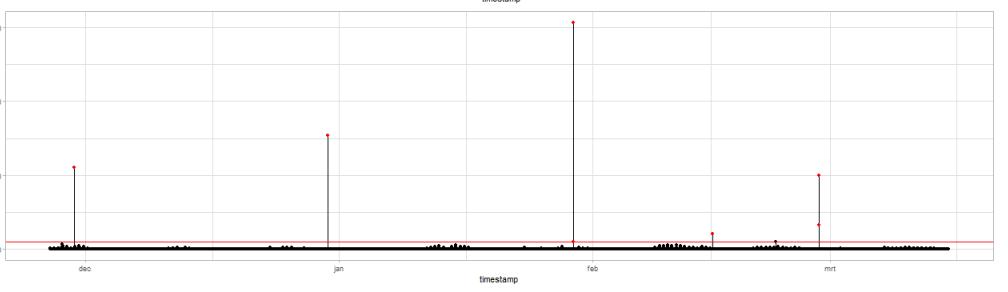
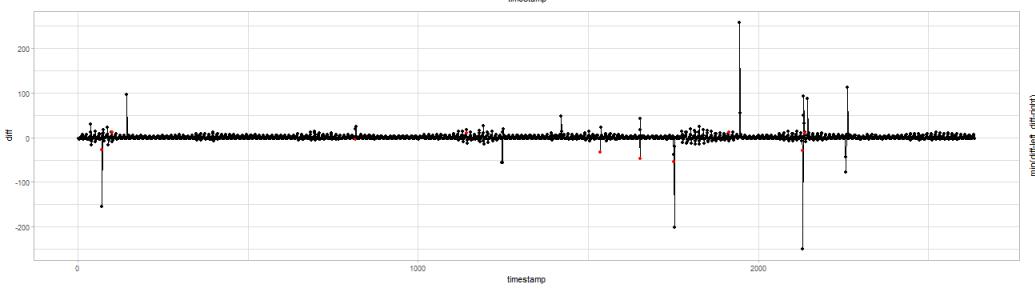
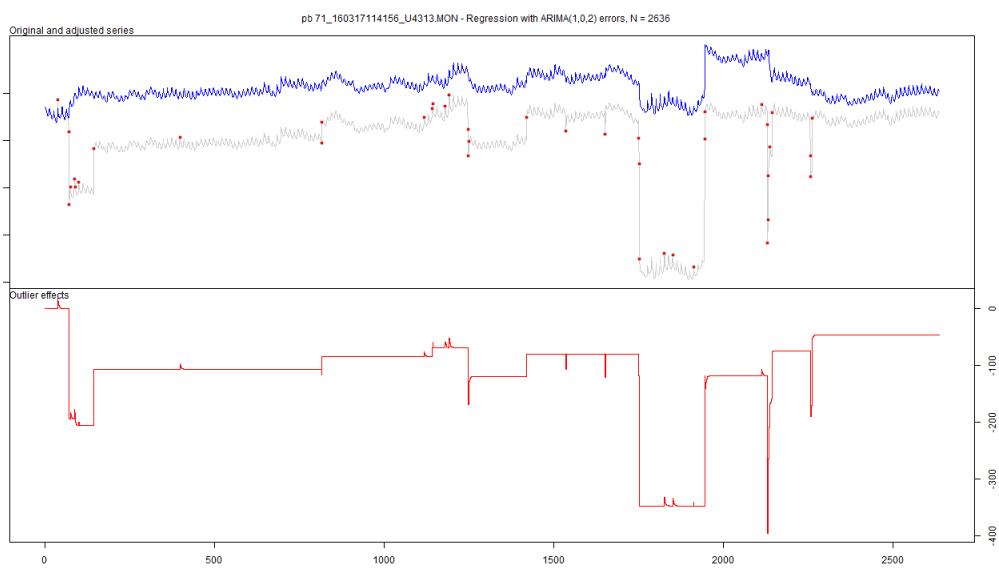
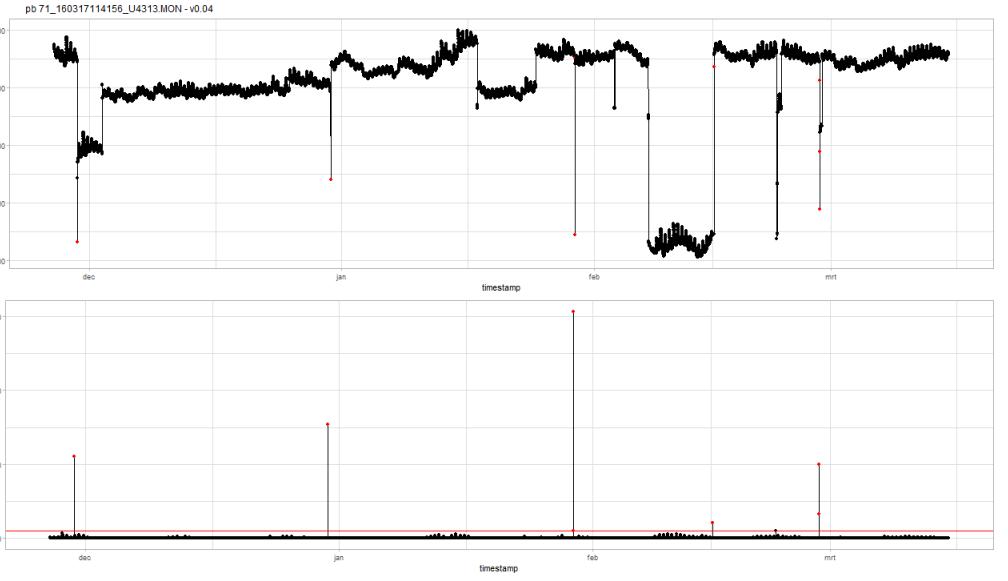
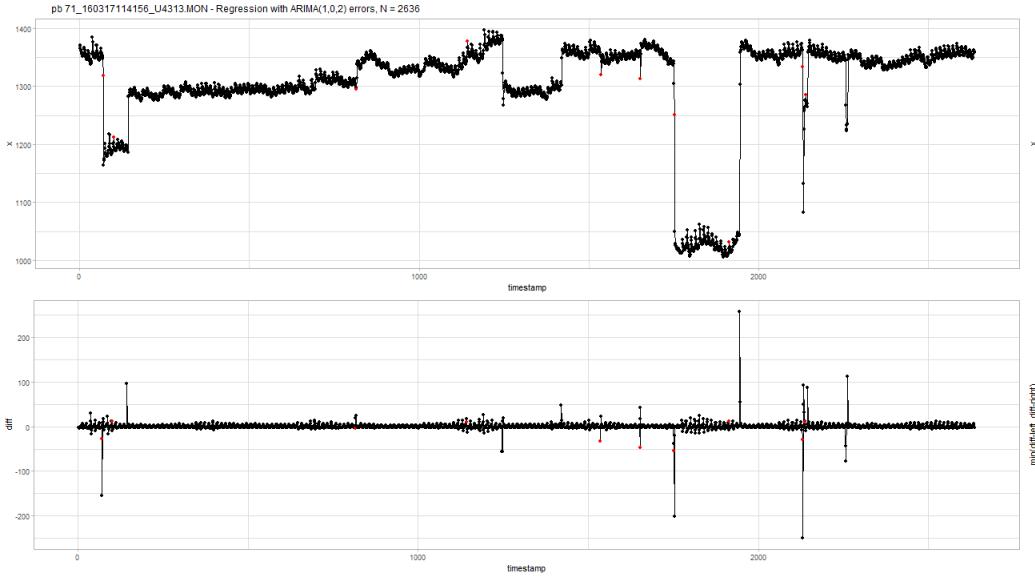
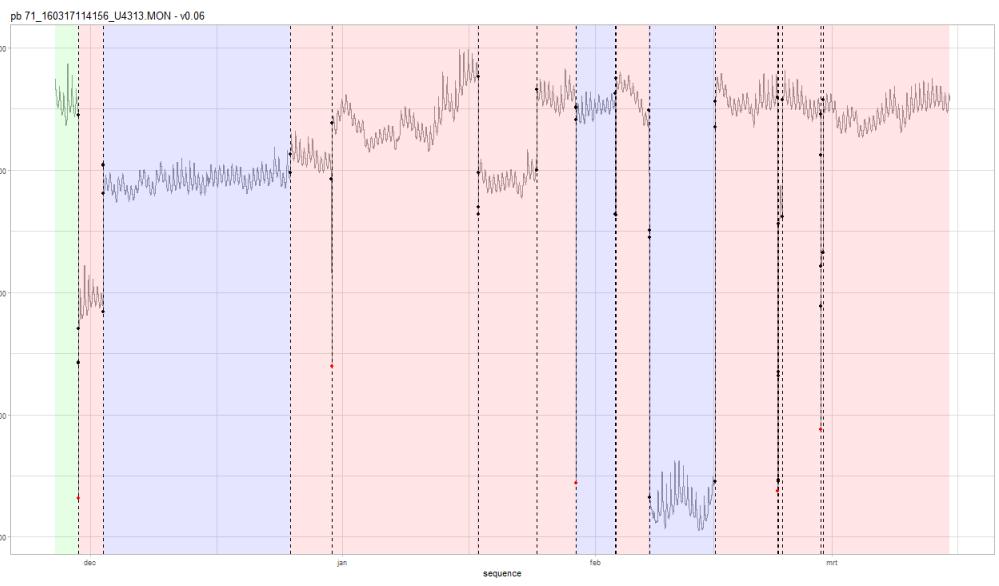
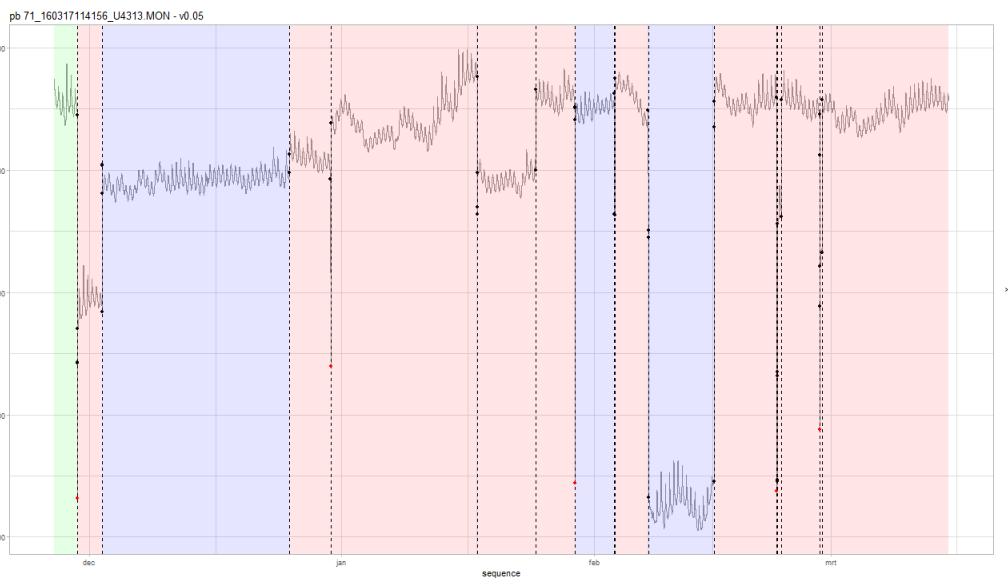
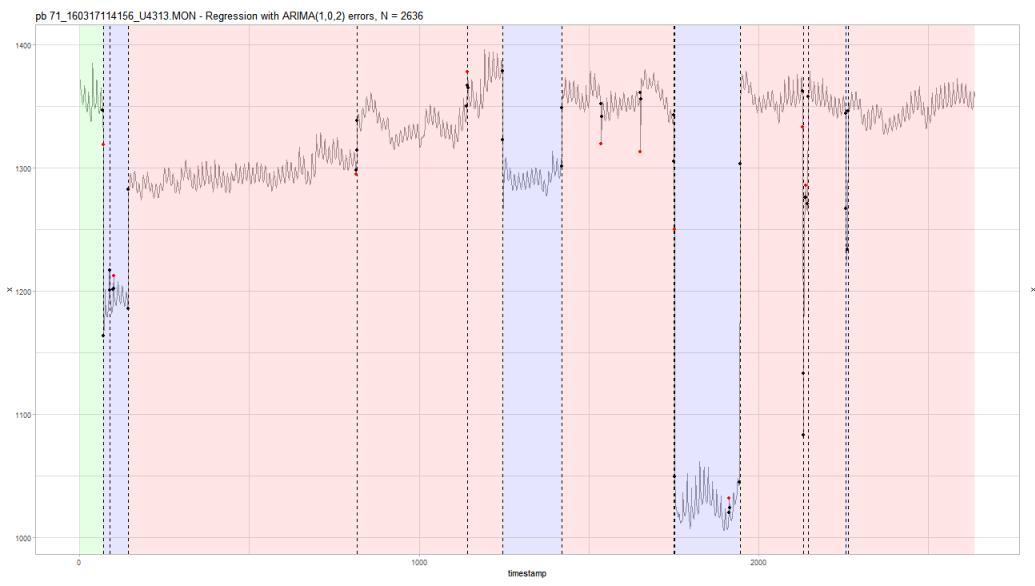


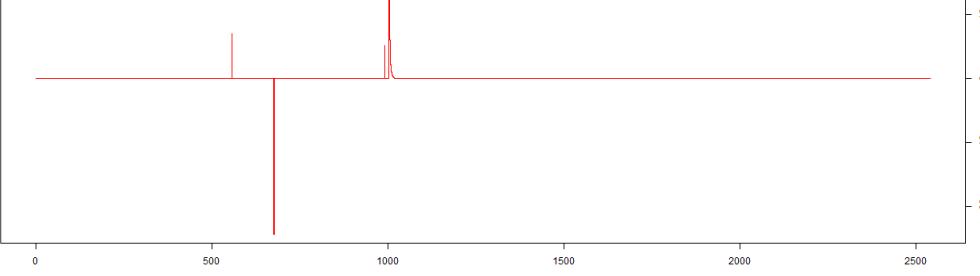
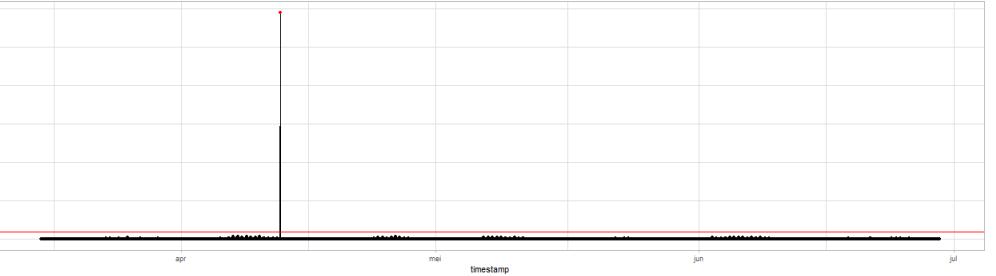
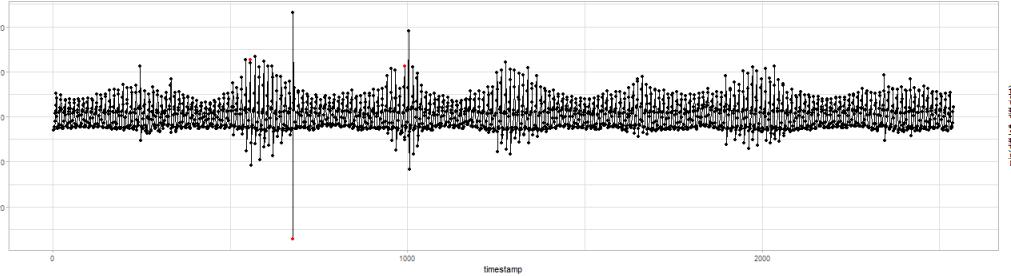
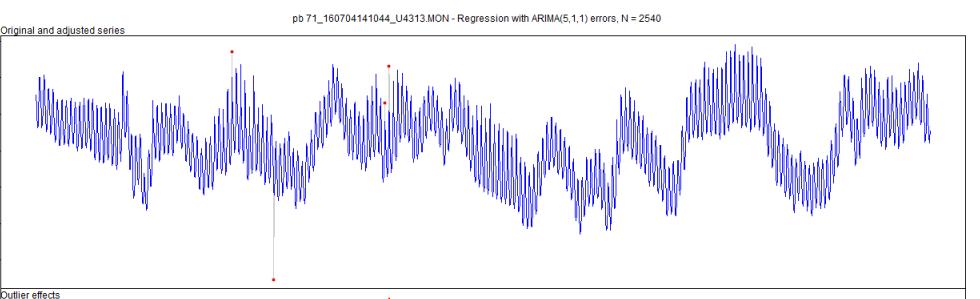
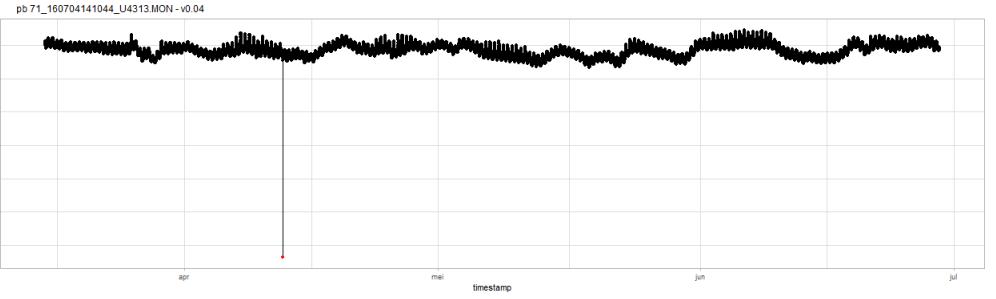
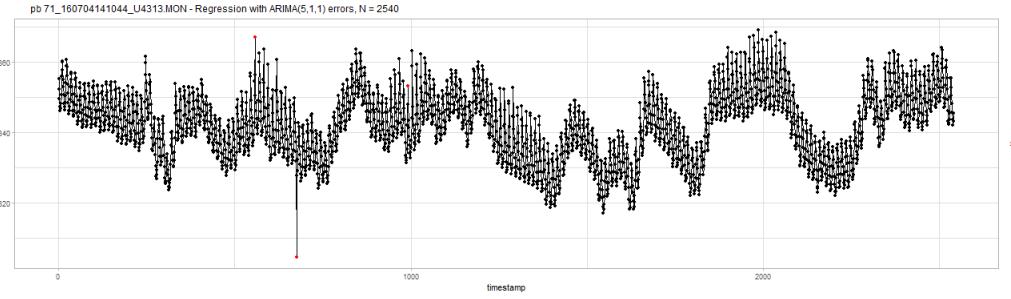
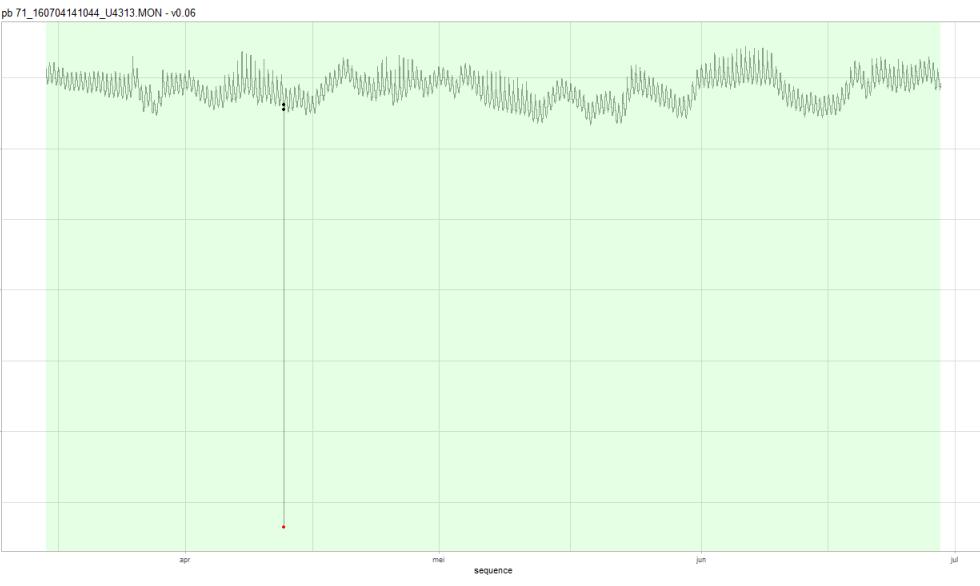
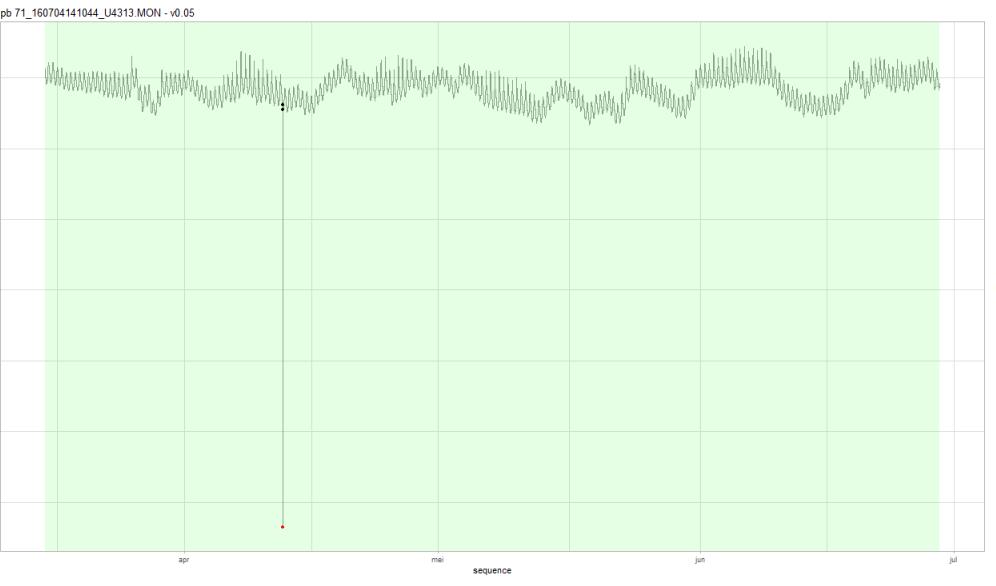
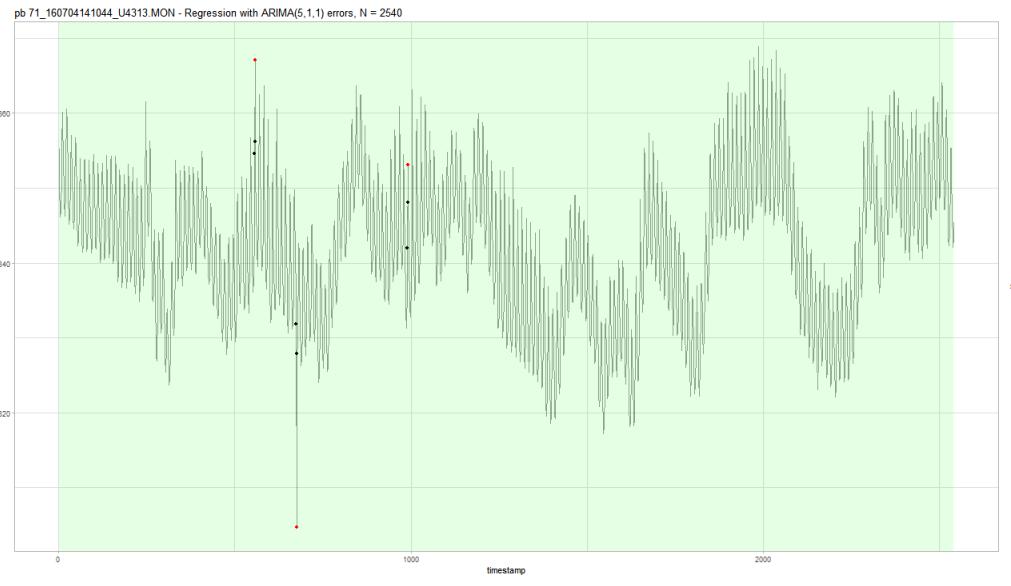
Original and adjusted series
born_pb112o_180315155909_T4179 MON - Regression with ARIMA(1,1) errors, N = 748

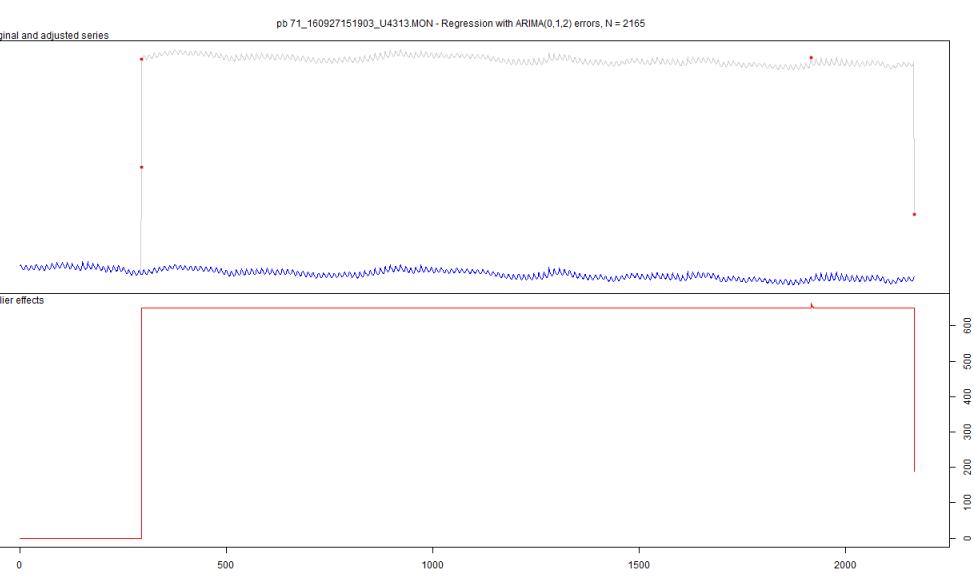
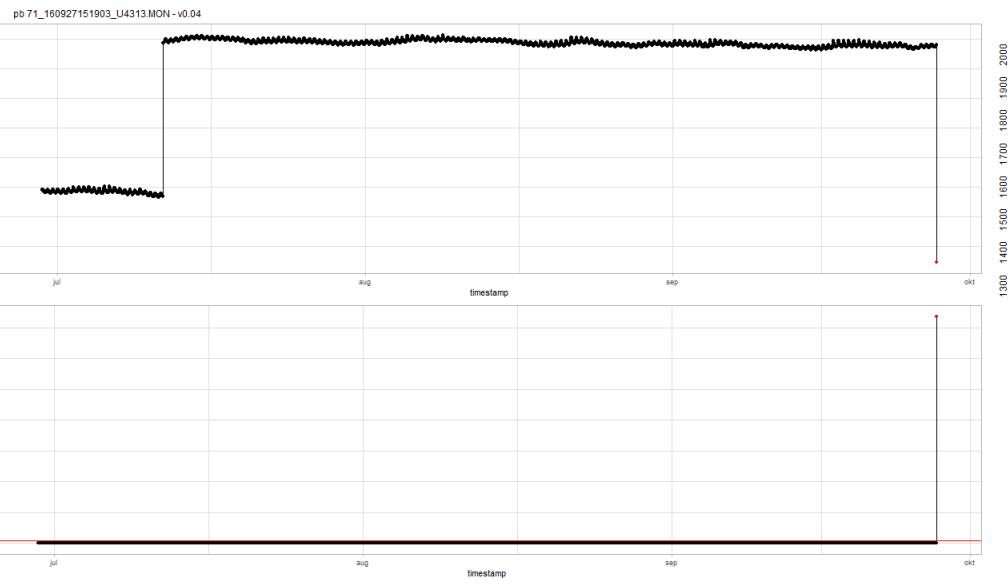
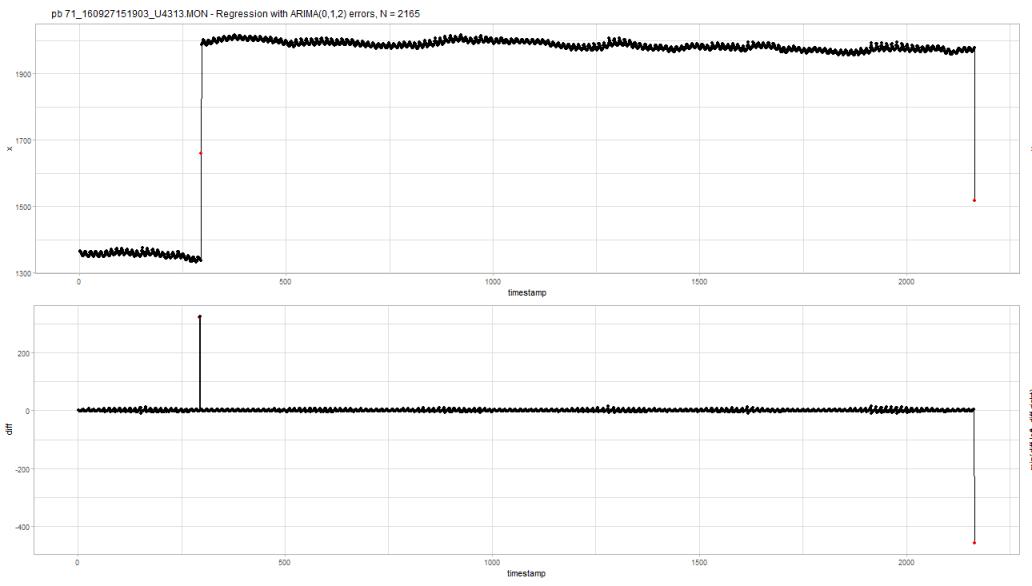
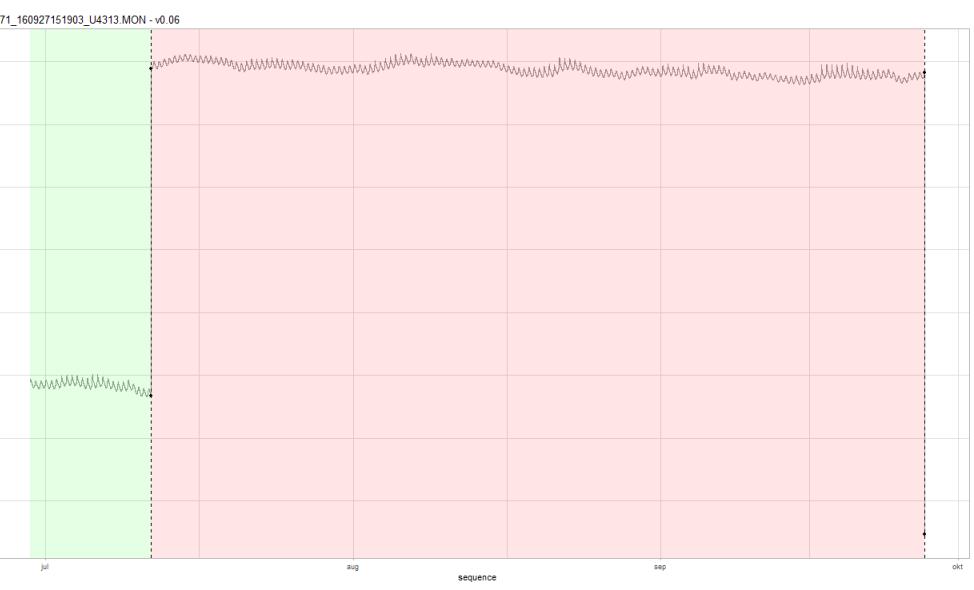
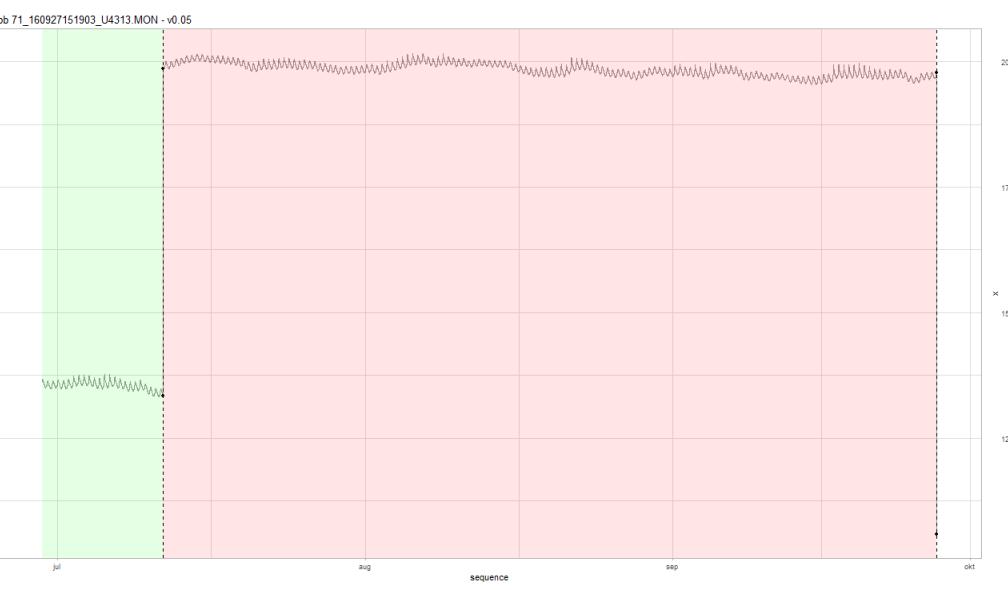
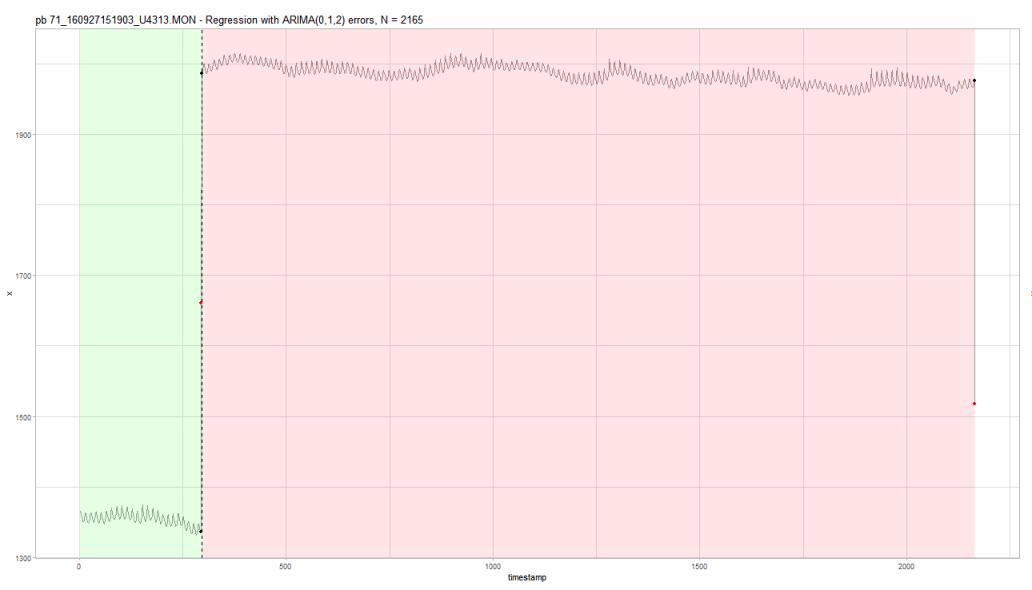




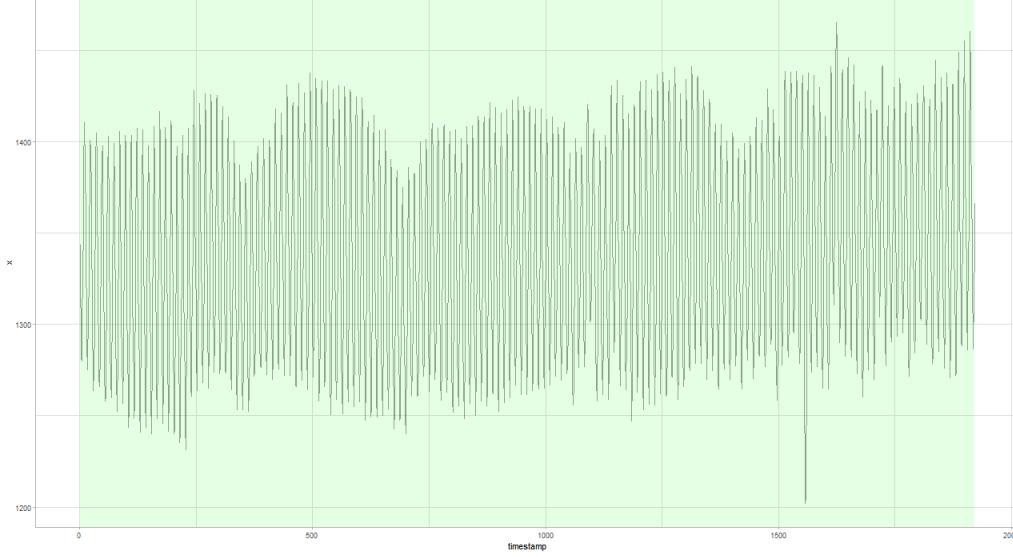




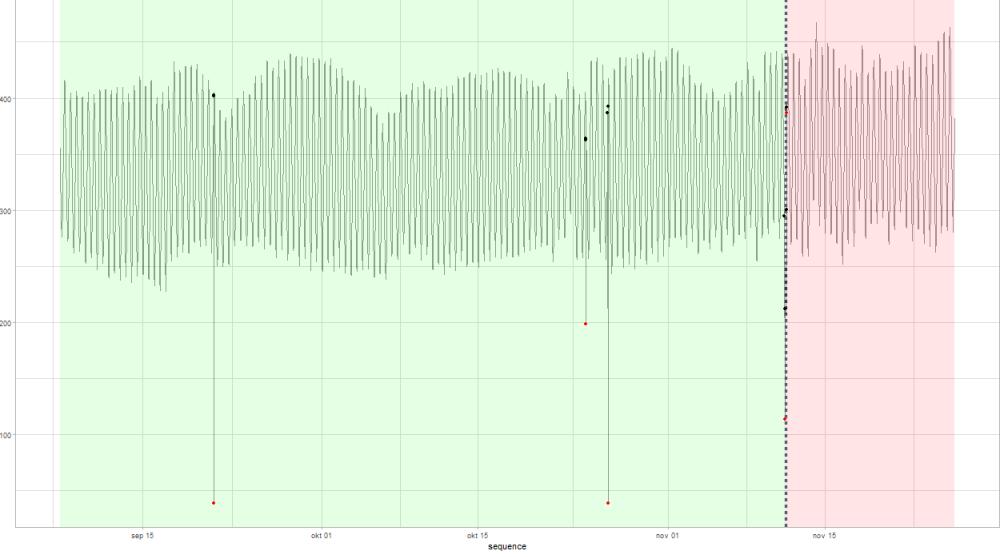




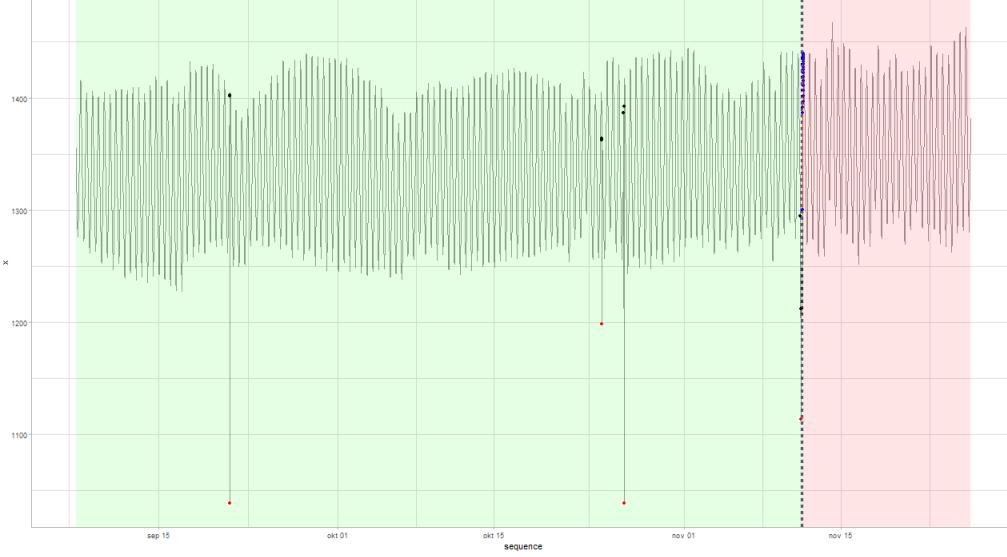
born_pb 94d_151202090852_T4175.MON - Regression with ARIMA(4,1,1) errors, N = 1921



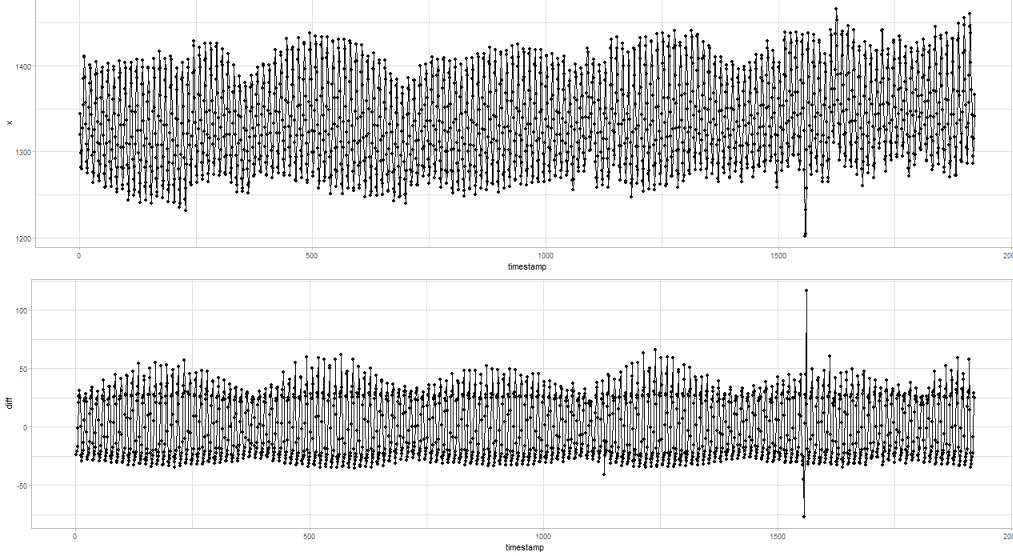
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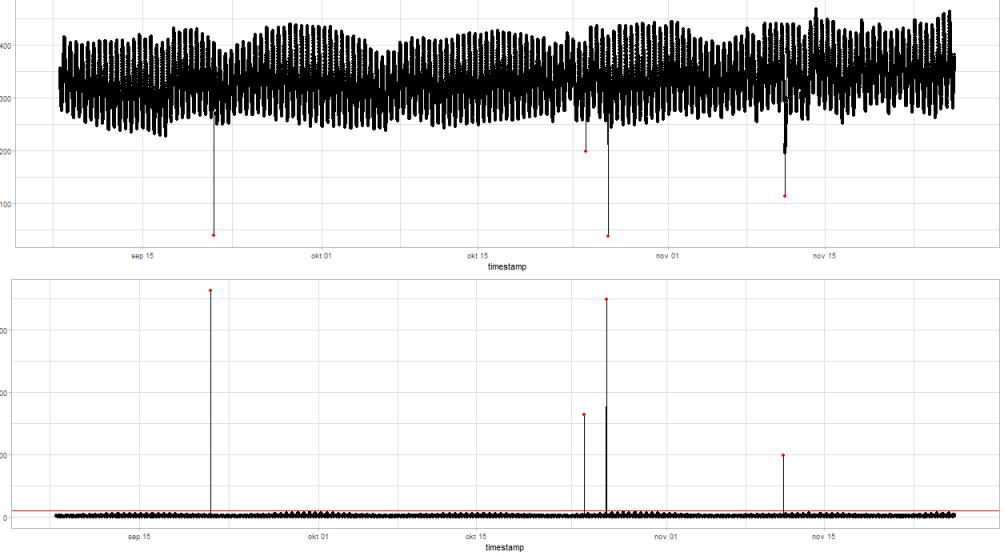
born_pb 94d_151202090852_T4175.MON - v0.06



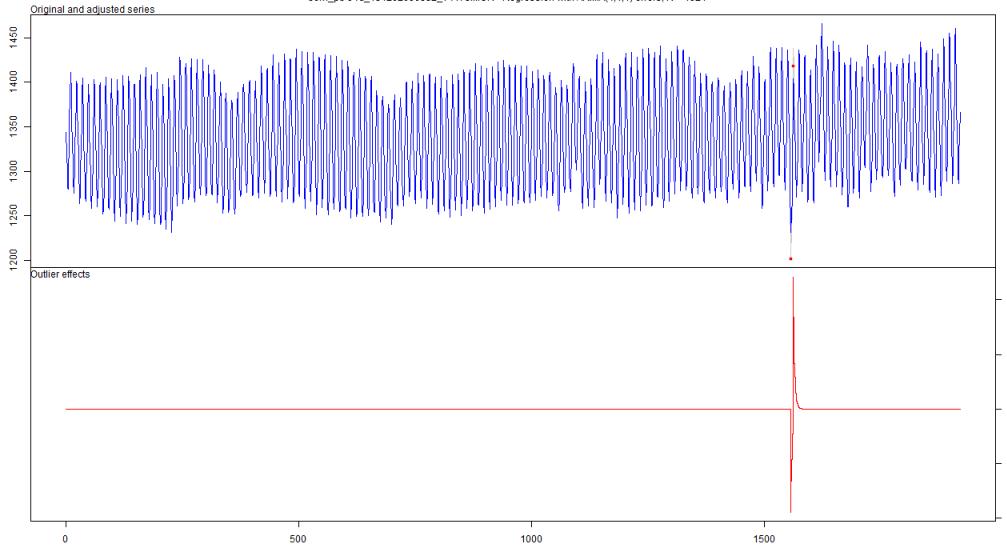
born_pb 94d_151202090852_T4175.MON - Regression with ARIMA(4,1,1) errors, N = 1921

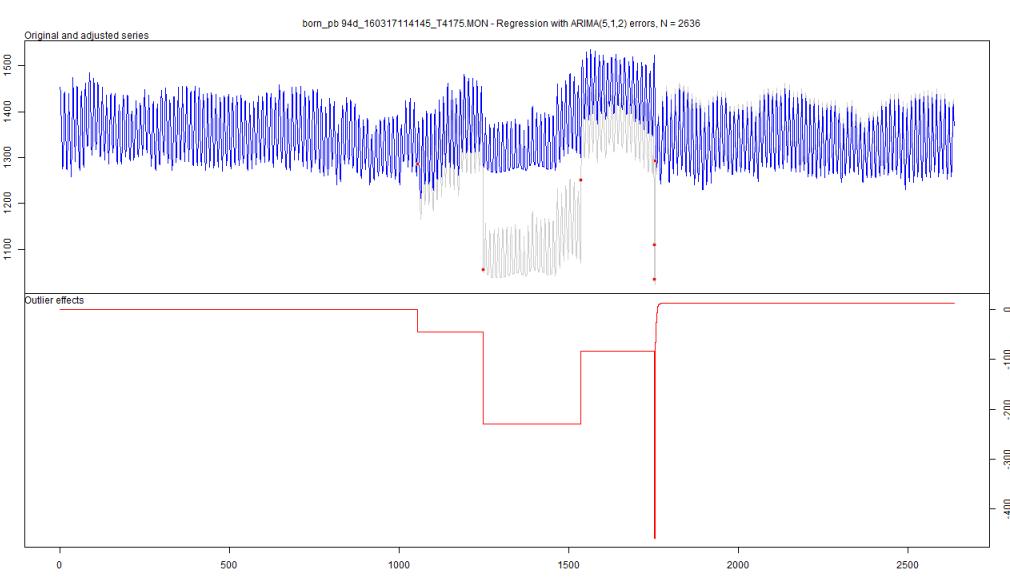
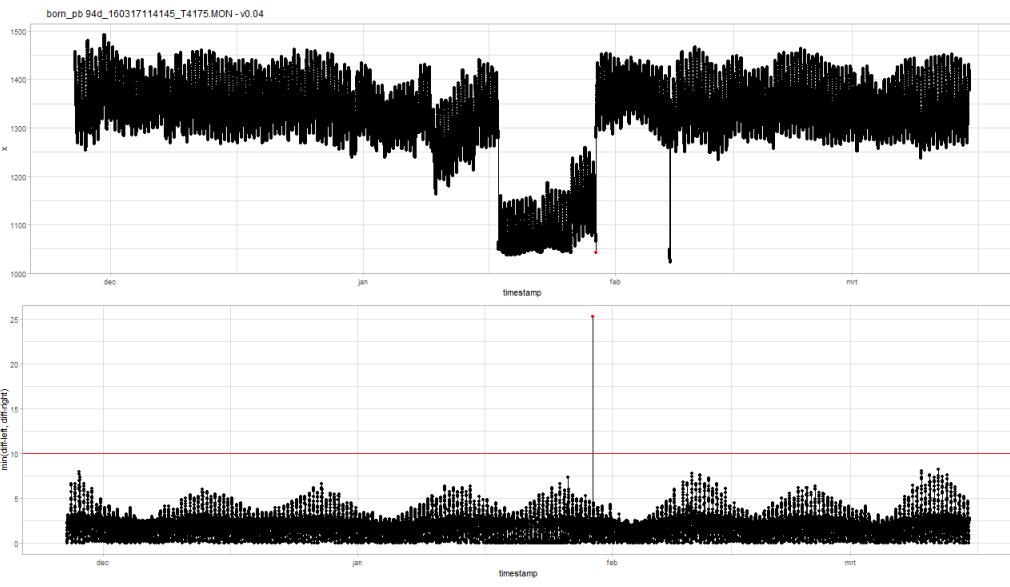
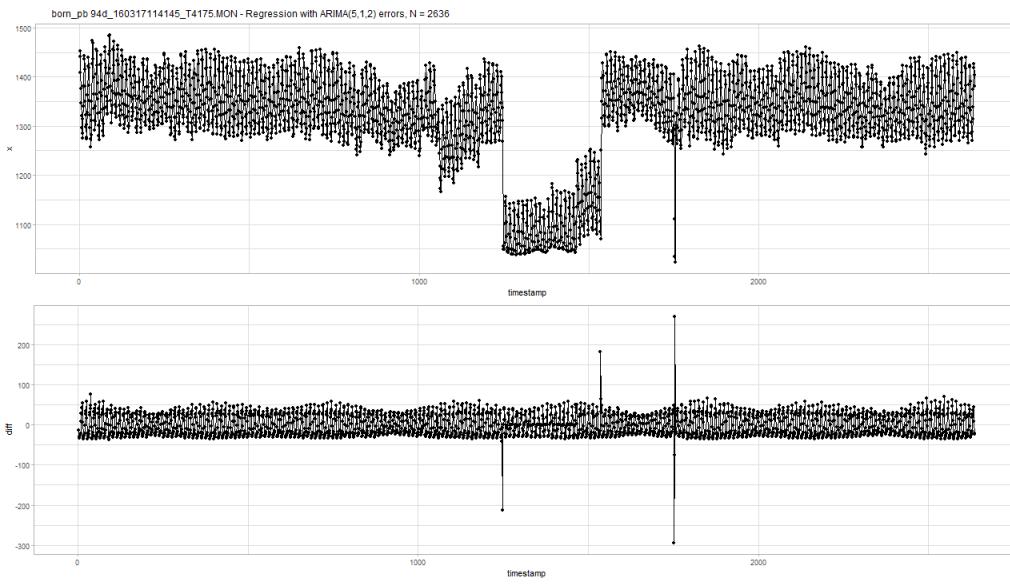
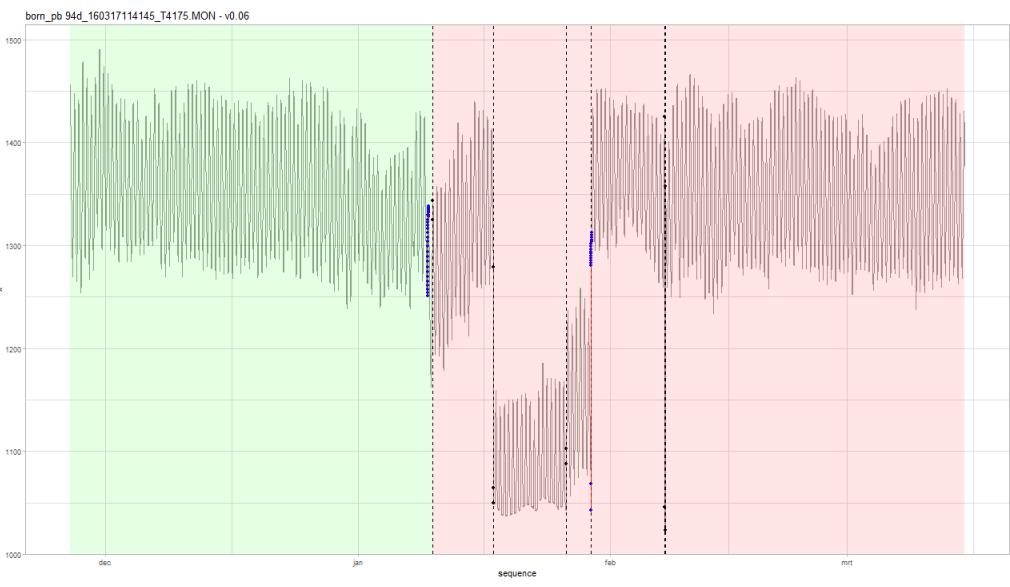
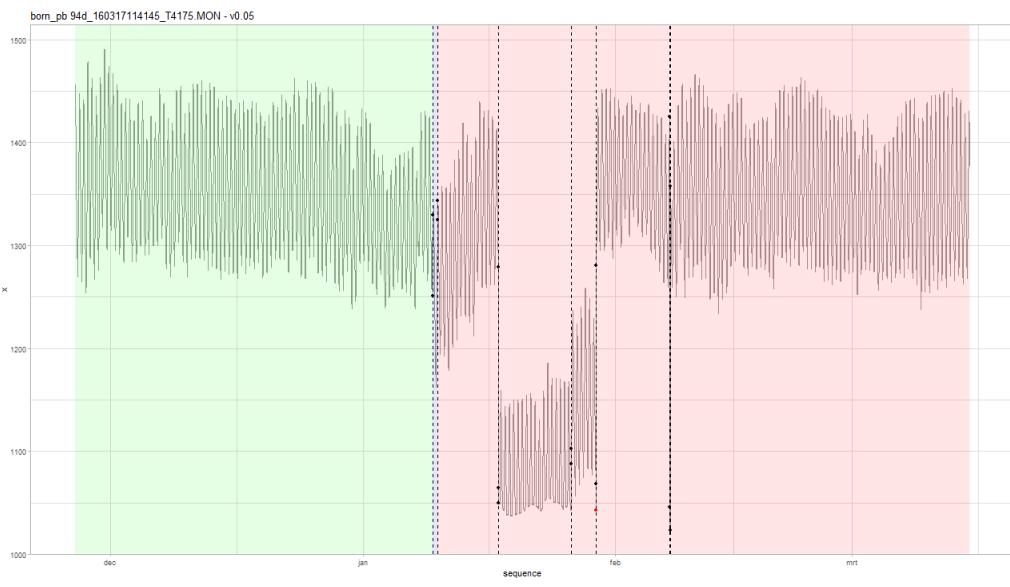
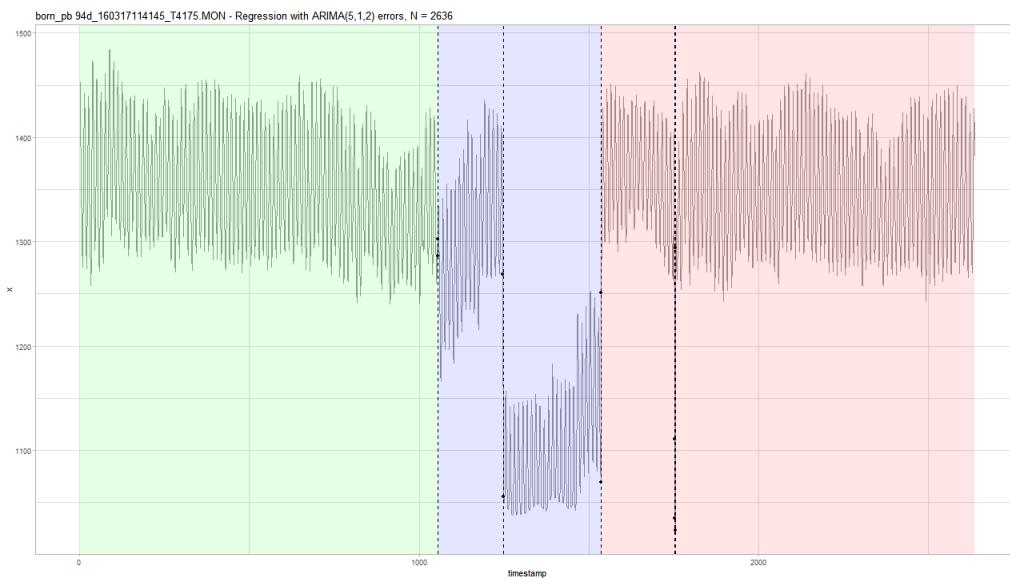


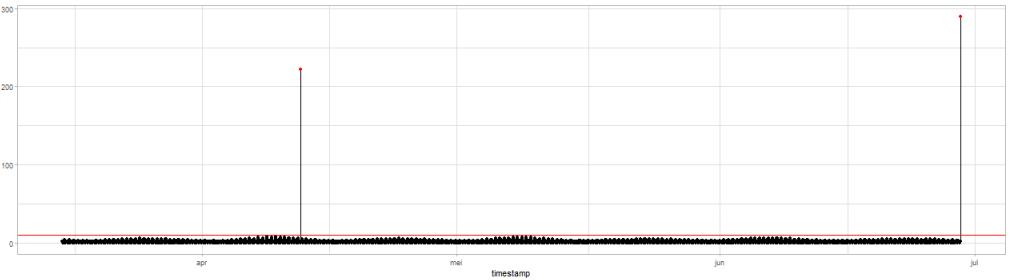
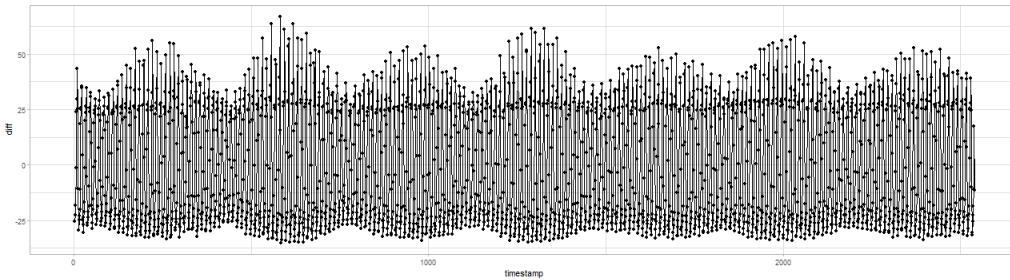
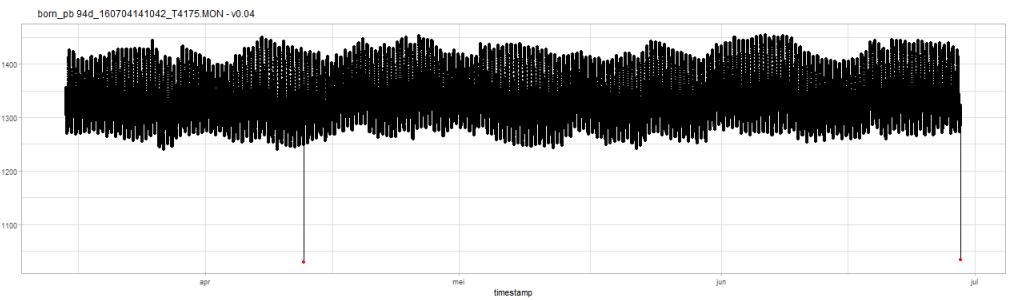
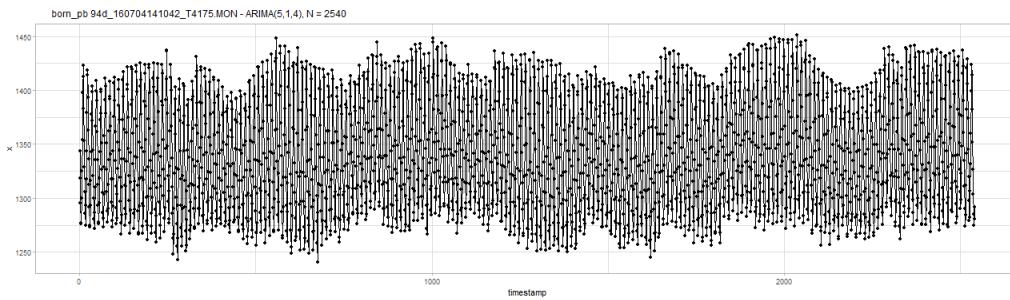
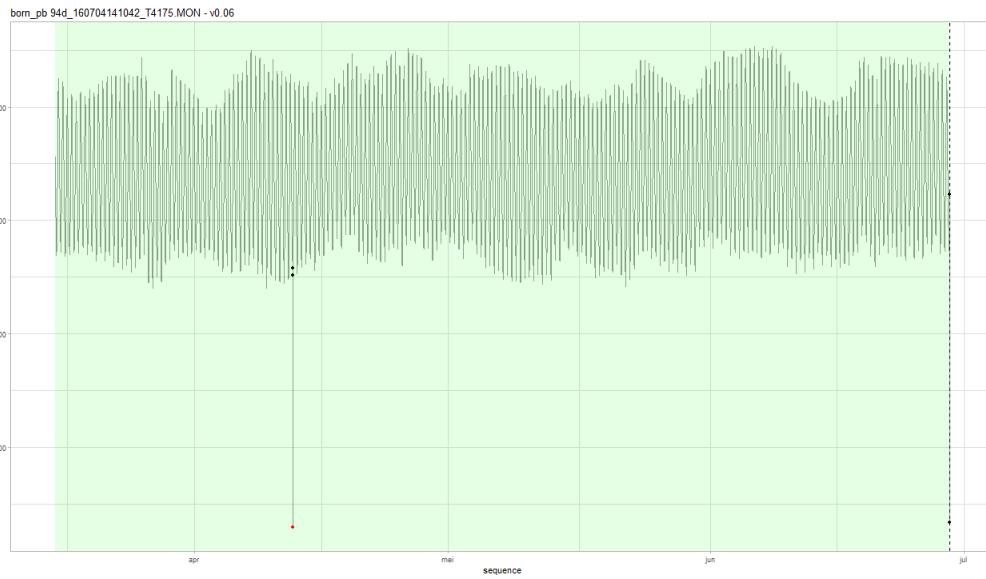
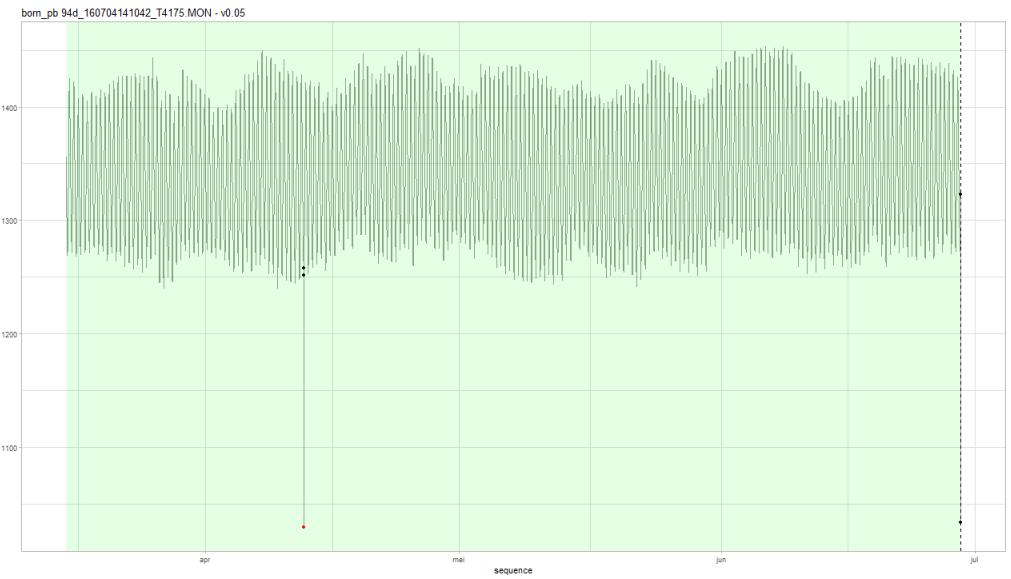
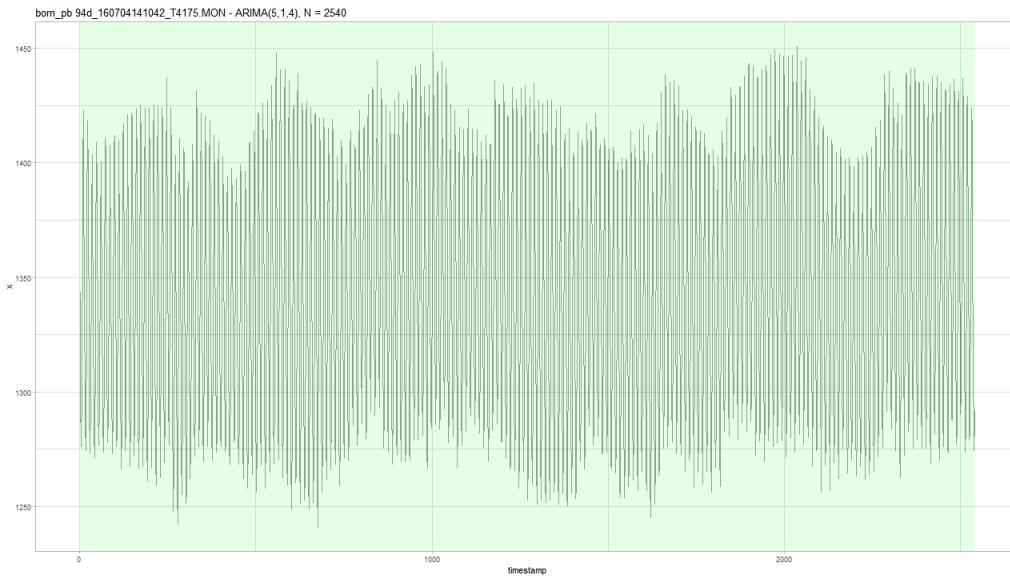
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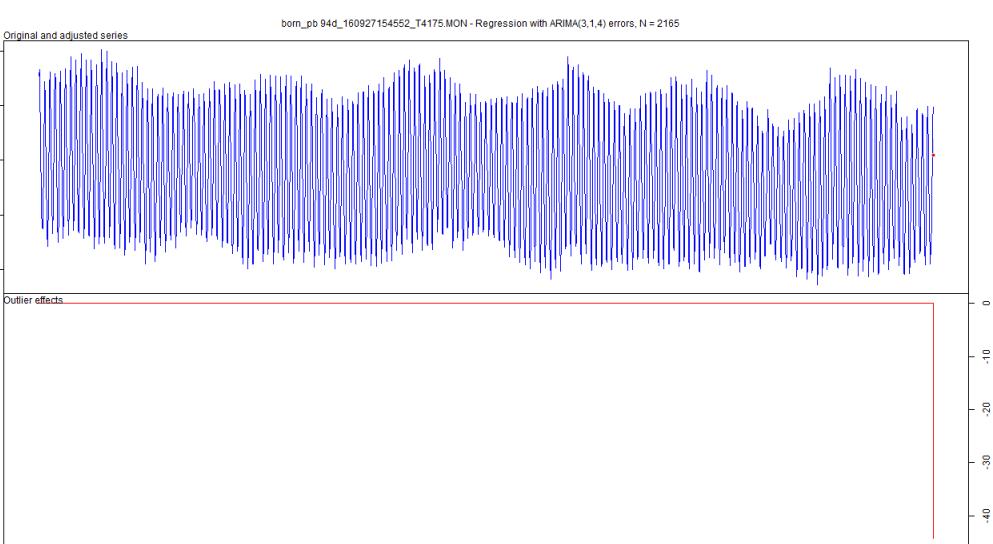
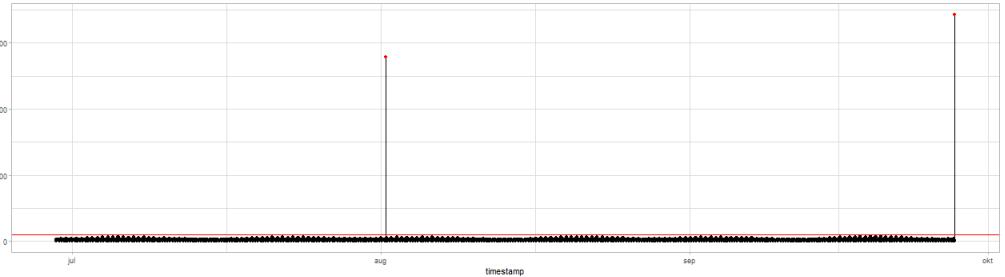
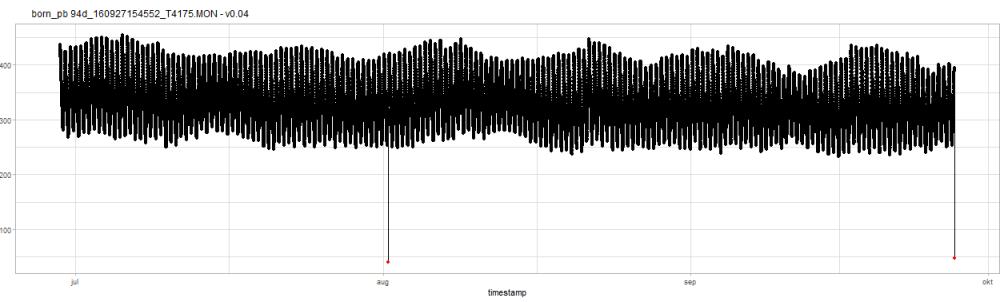
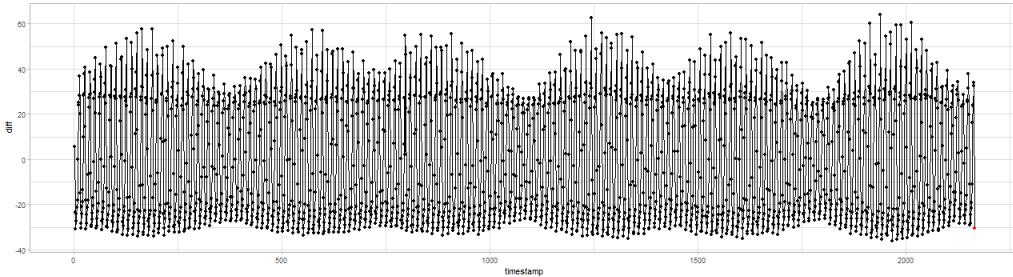
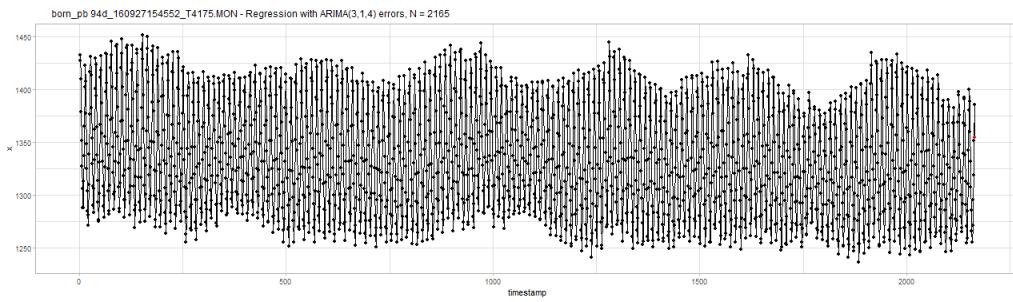
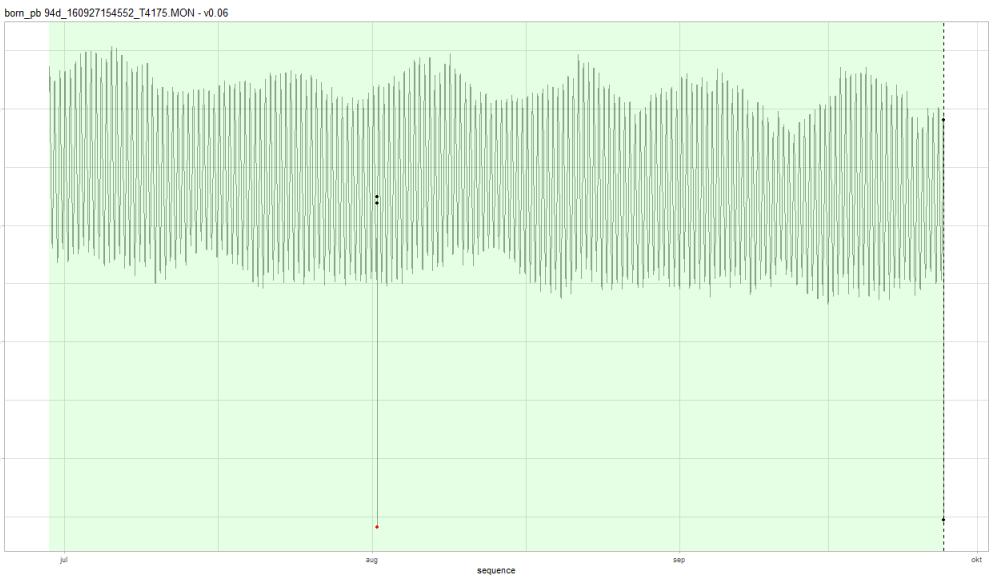
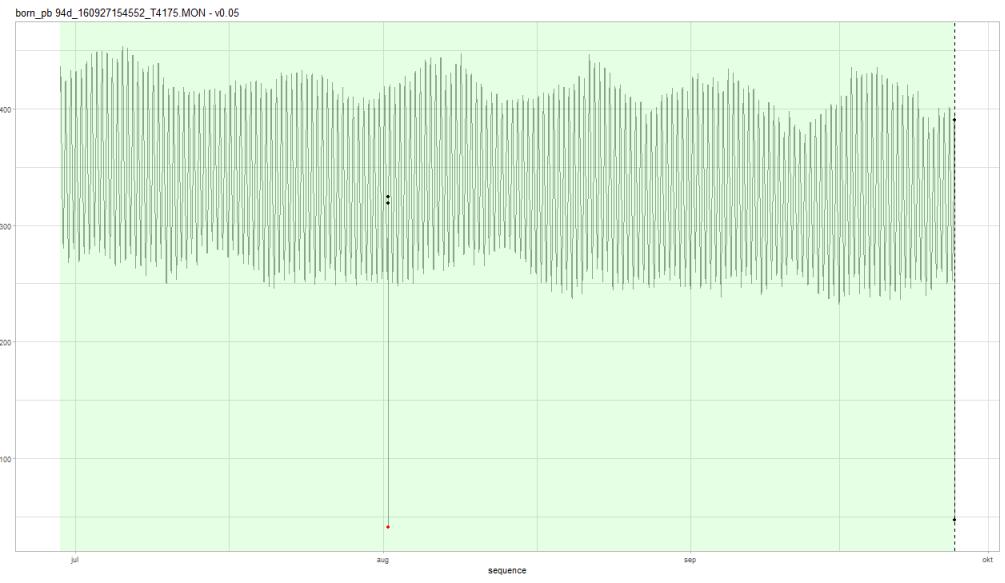
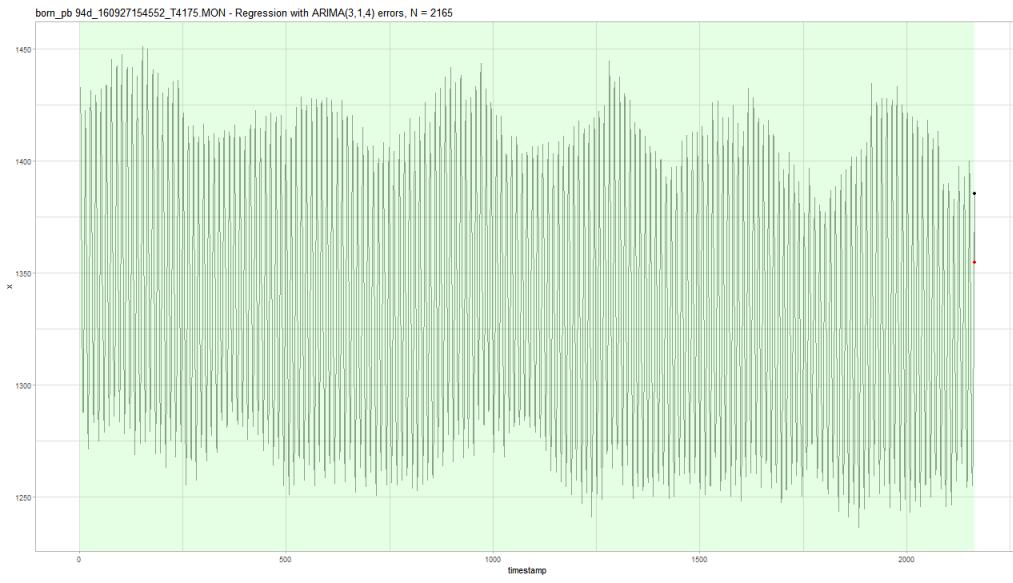


Original and adjusted series

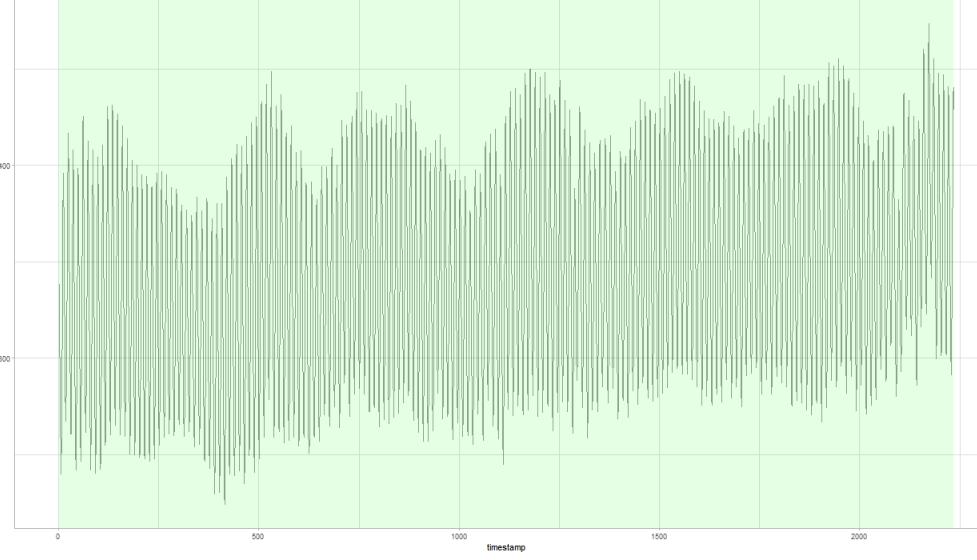




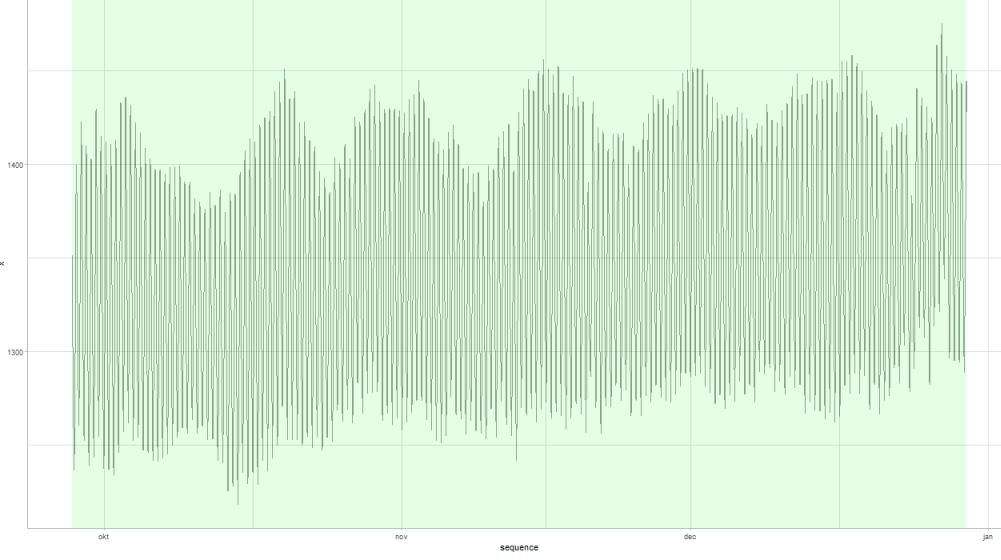




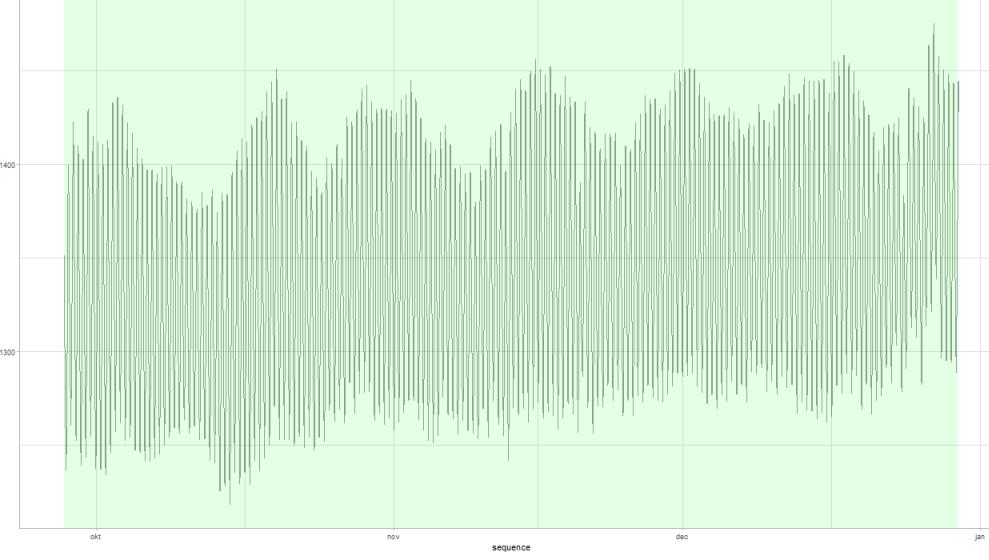
born_pb94d_170124133301_T4175.MON - ARIMA(5,1,0), N = 2235



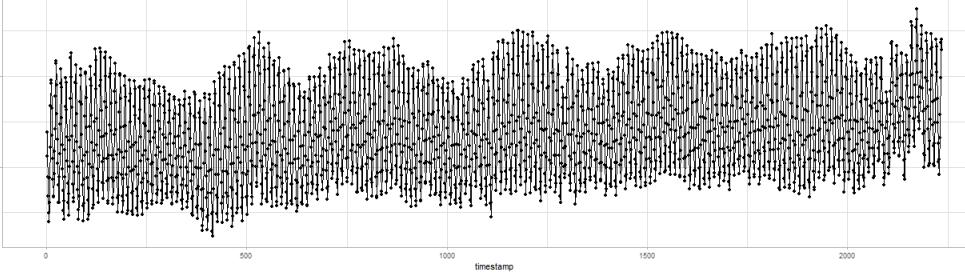
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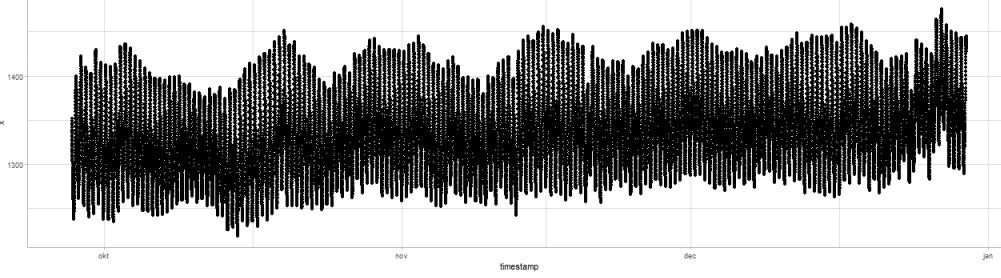
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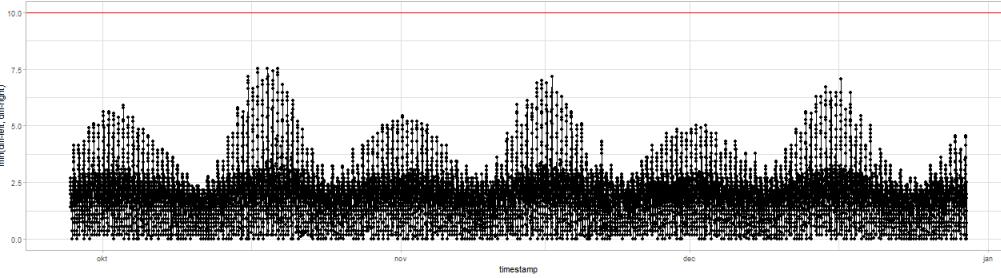
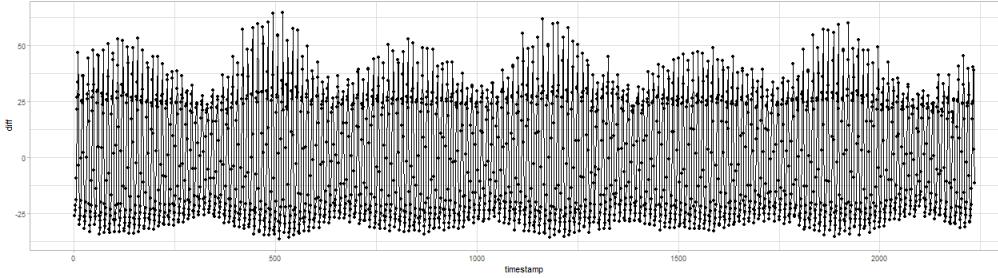
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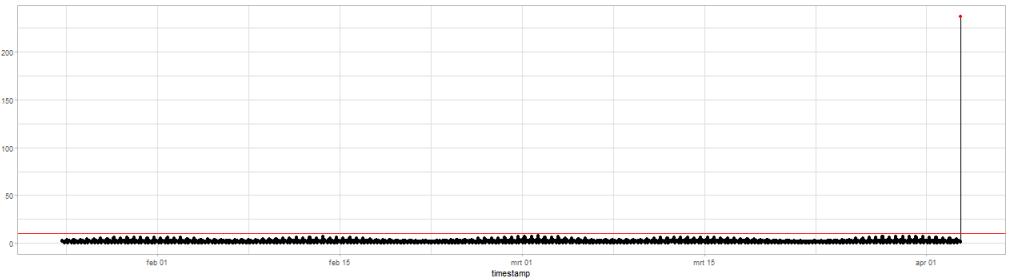
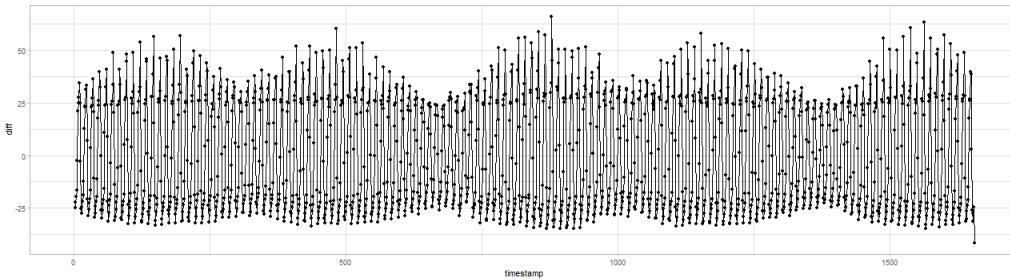
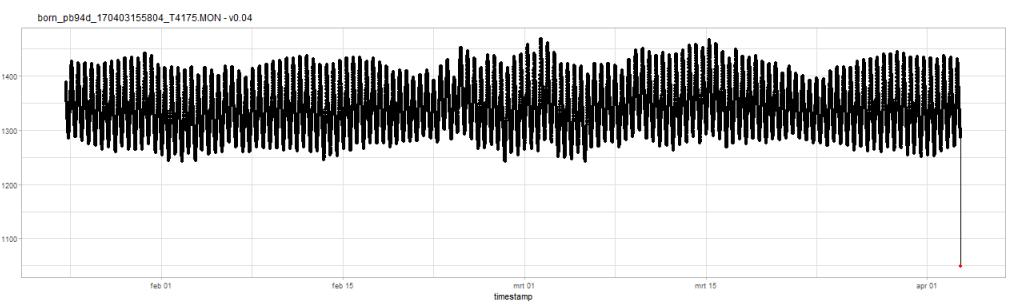
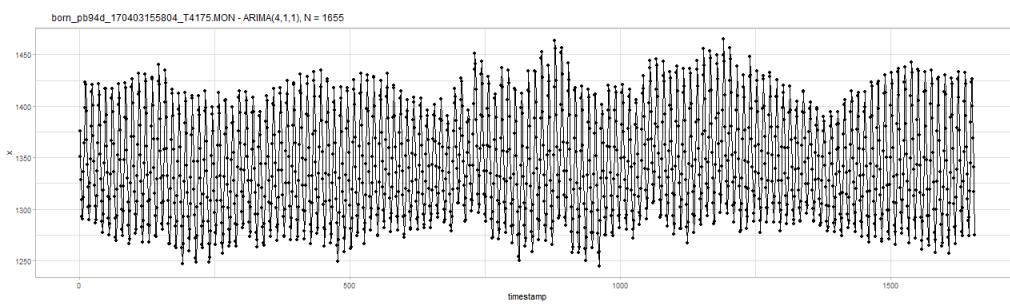
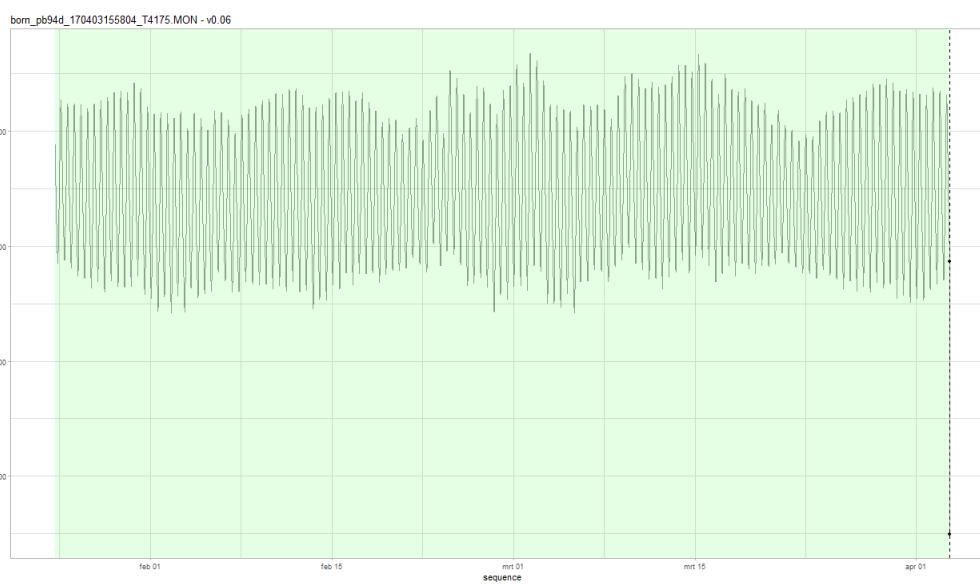
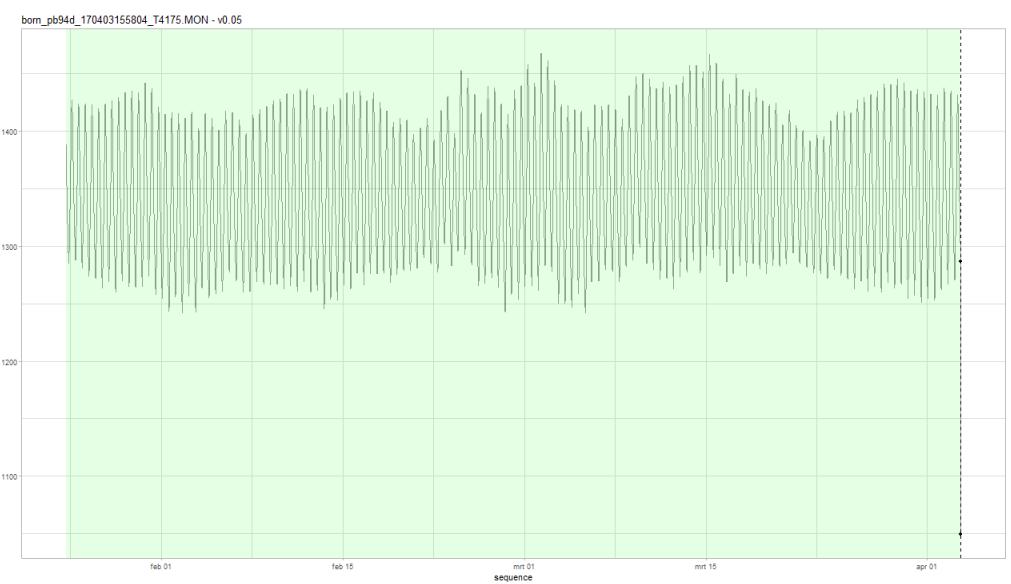
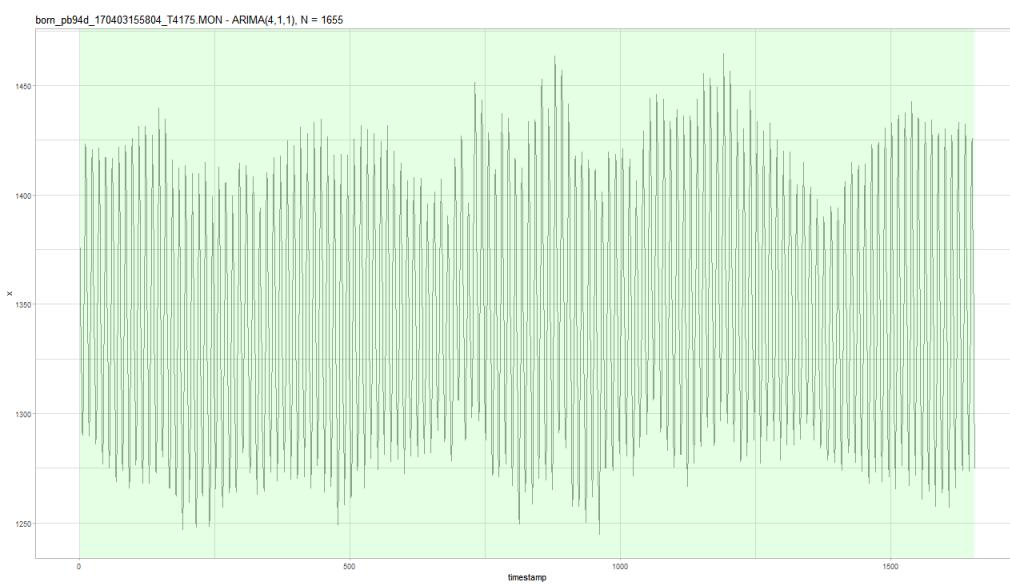


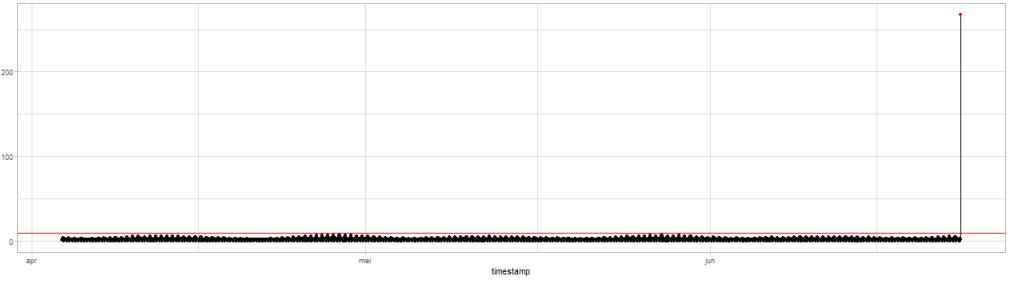
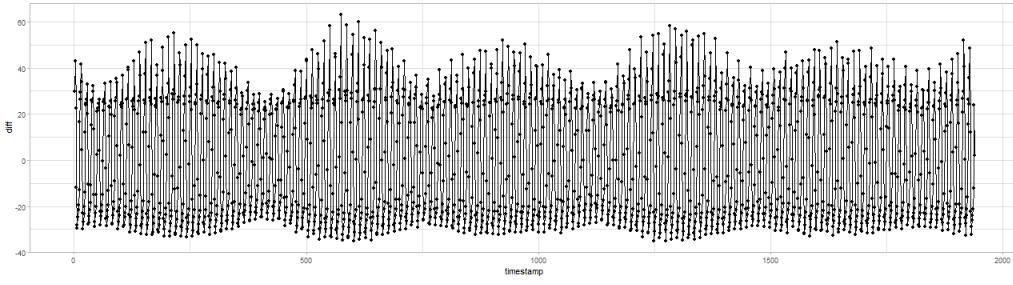
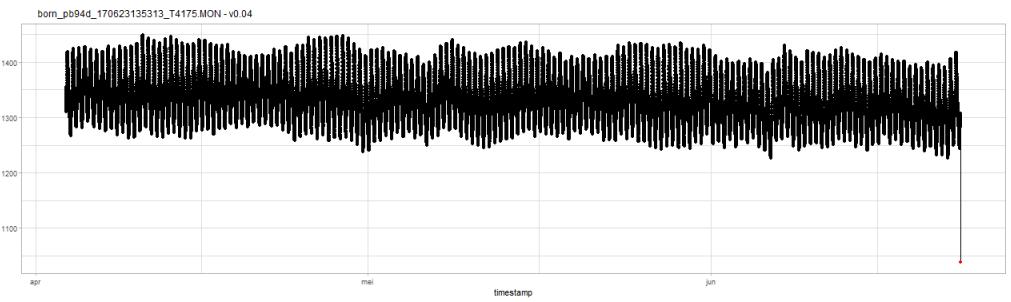
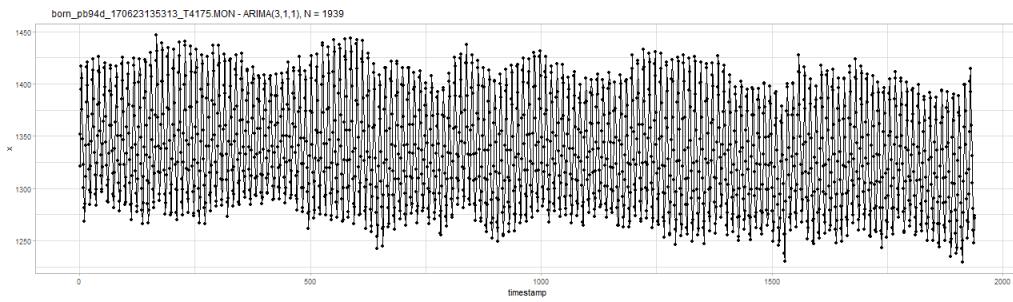
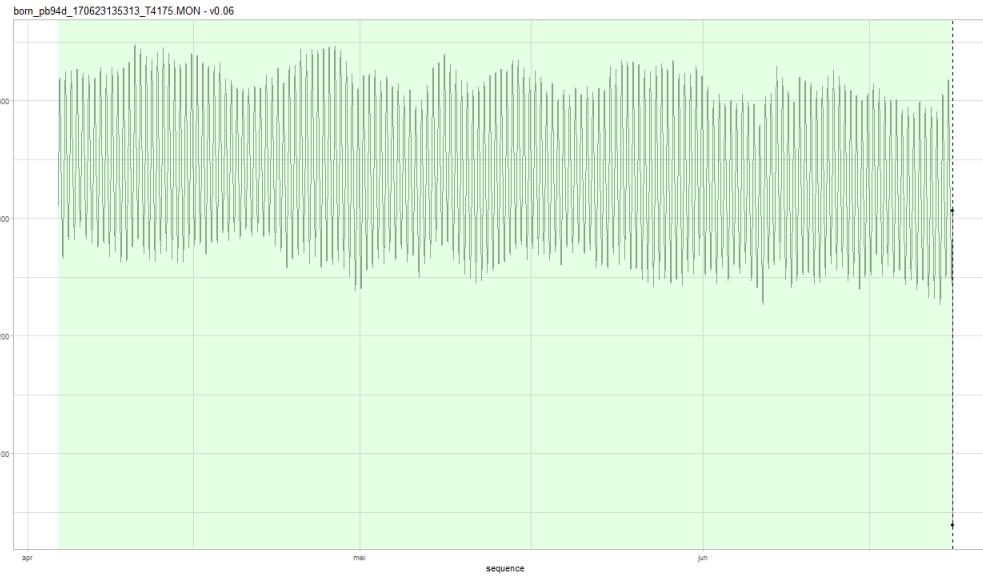
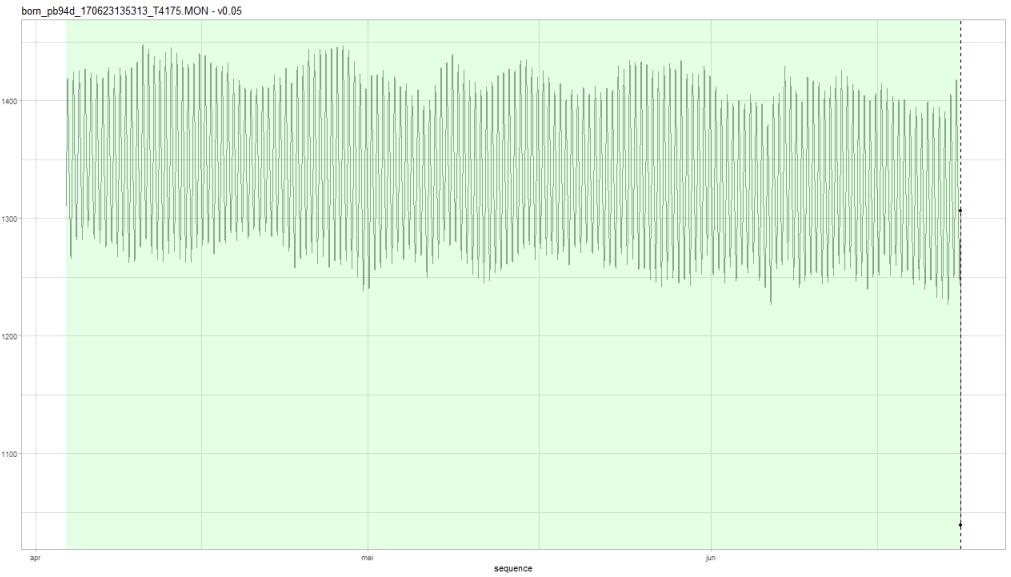
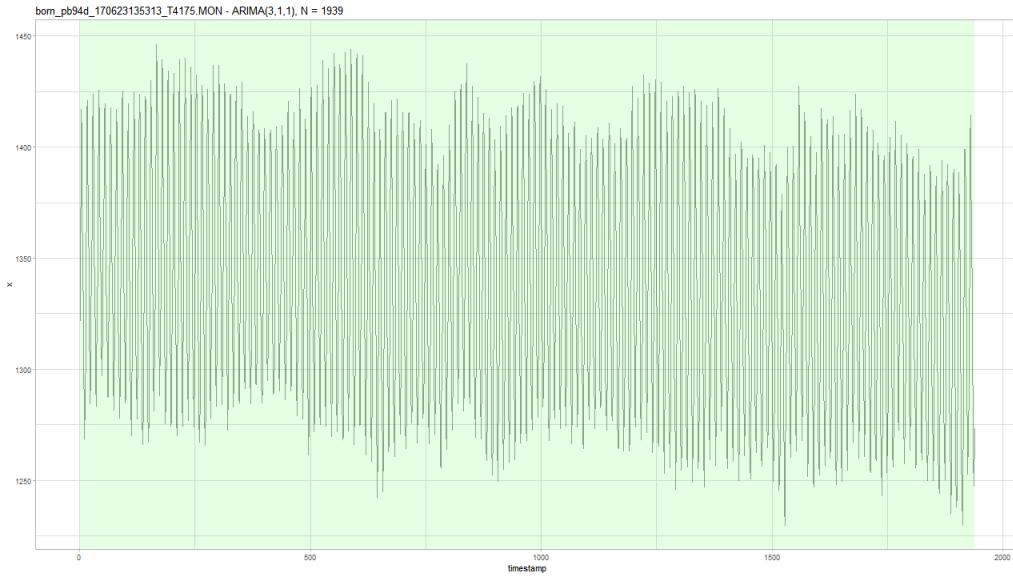
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born_pb94d_170124133301_T4175.MON - ARIMA(5,1,0), N = 2235

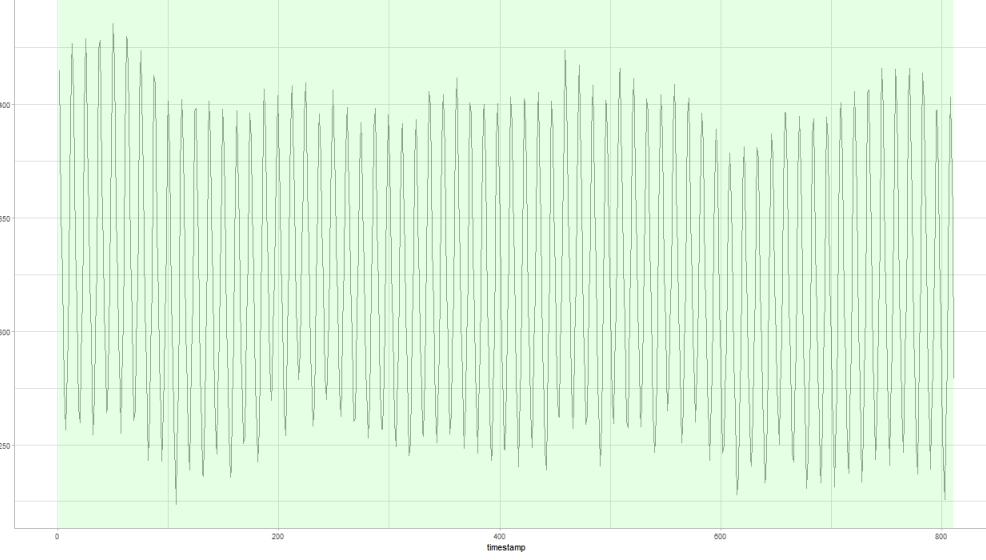




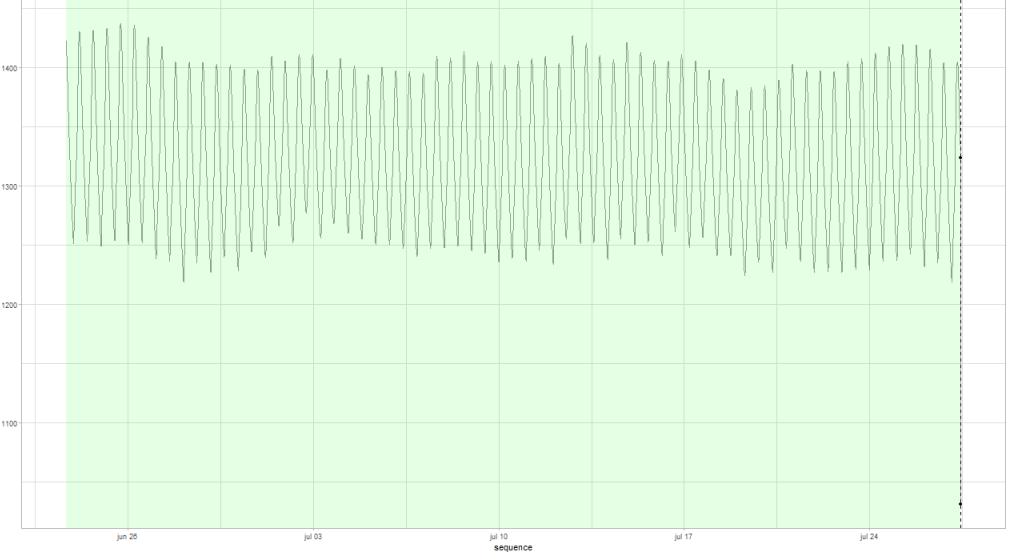


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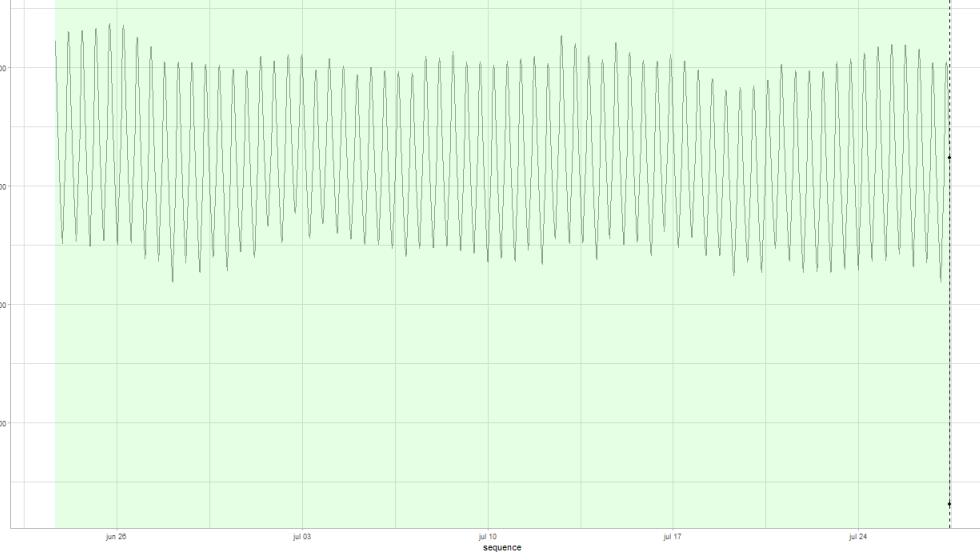
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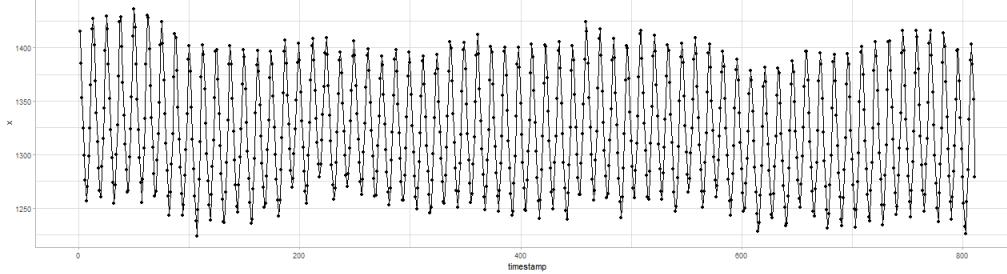
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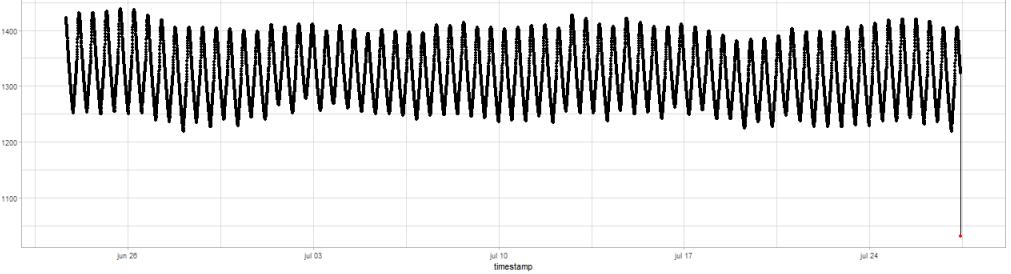
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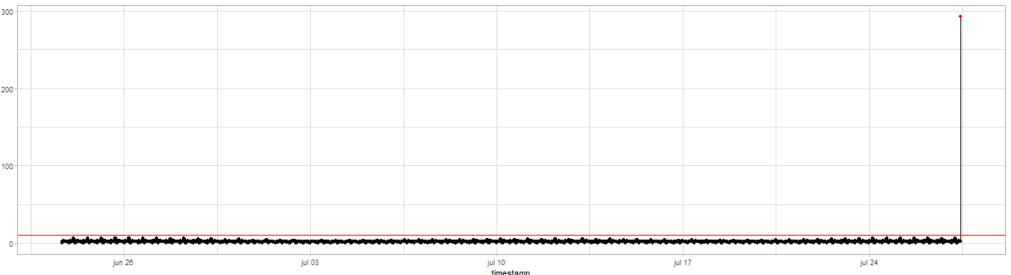
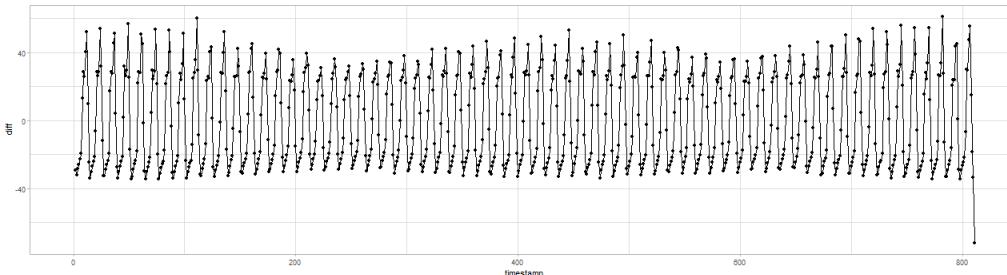
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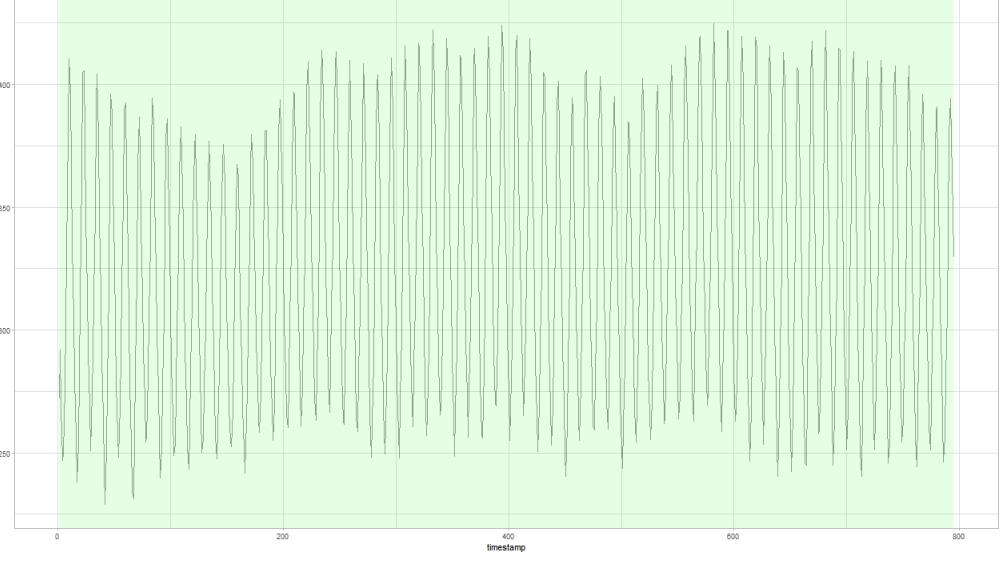
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born_pb94d_170727122028_T4175.MON - ARIMA(2,0,2) with non-zero mean, N = 811



born_pb94d_170829131609_T4175.MON - ARIMA(5,0,1) with non-zero mean, N = 795



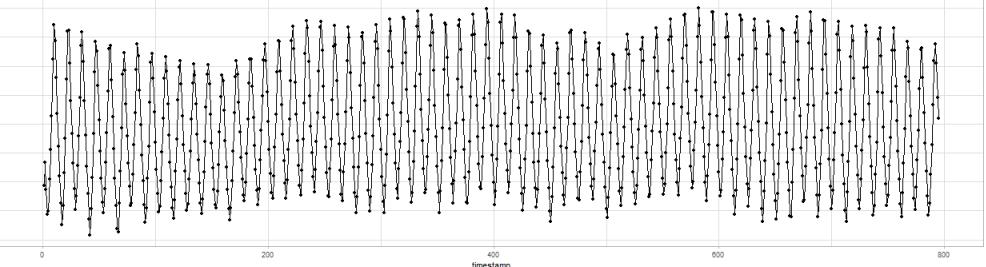
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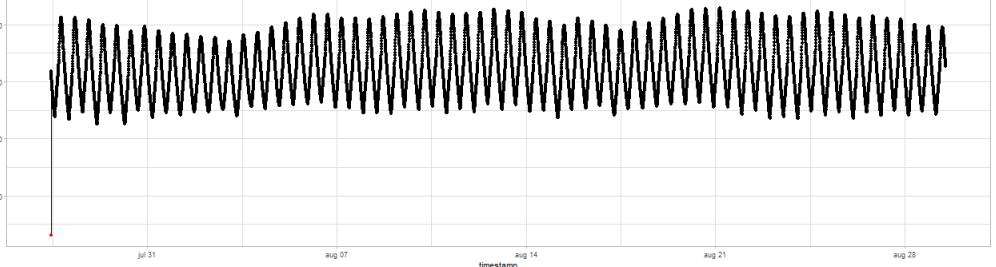
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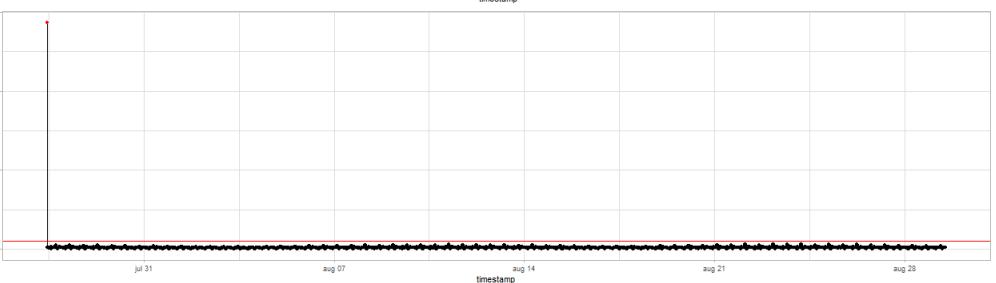
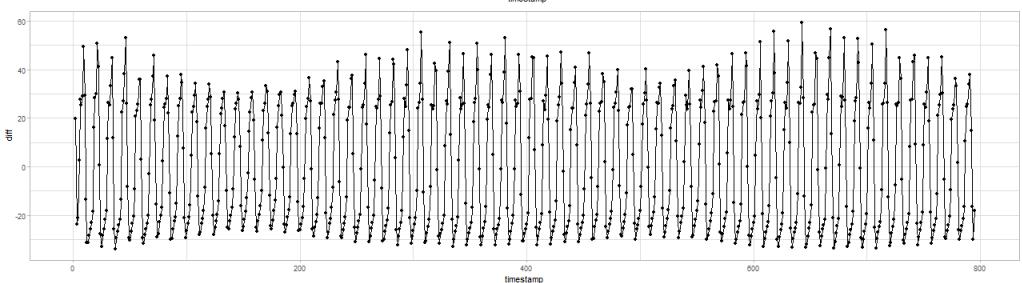
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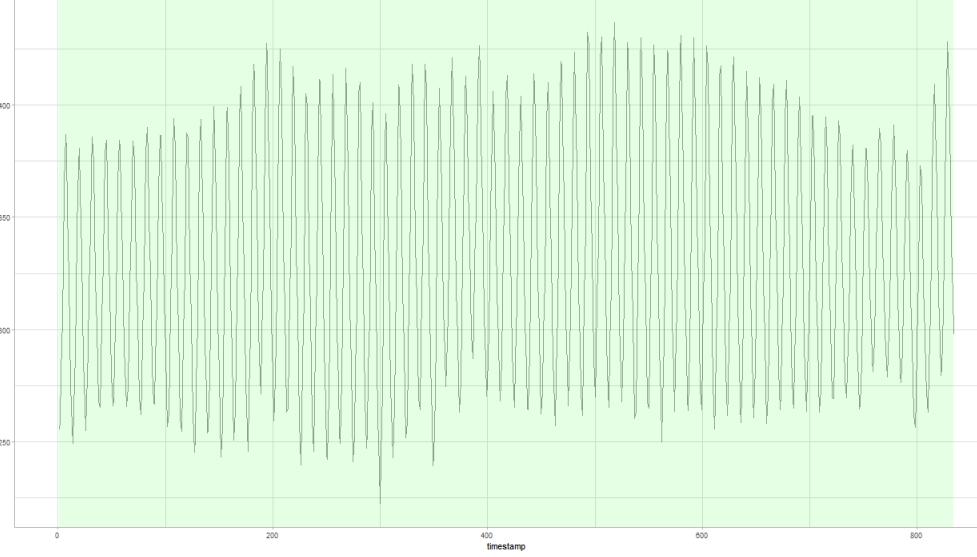
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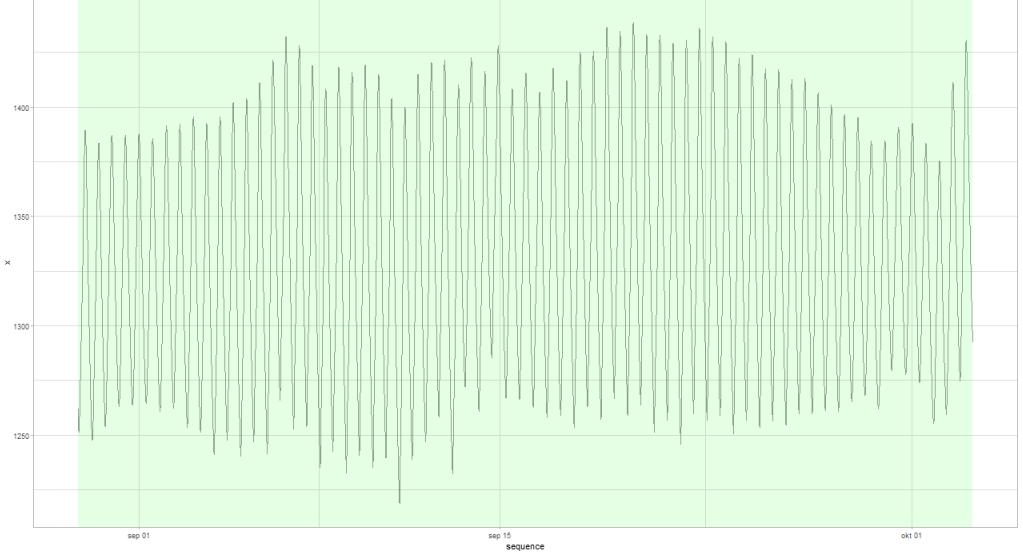
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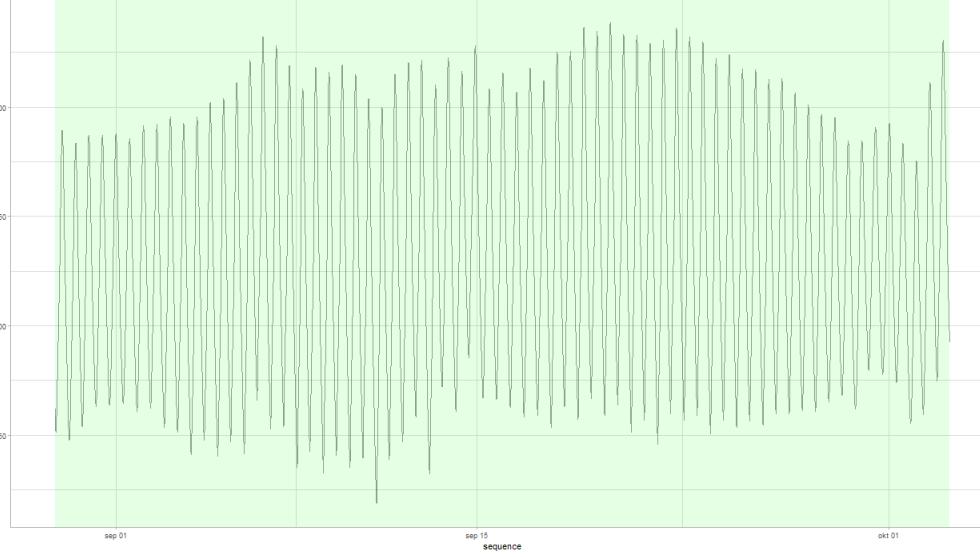
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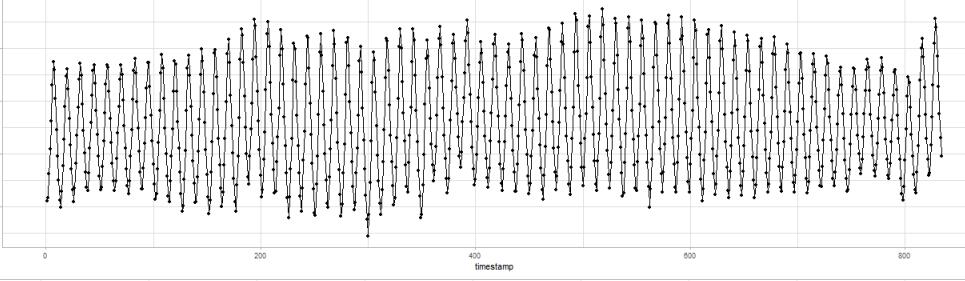
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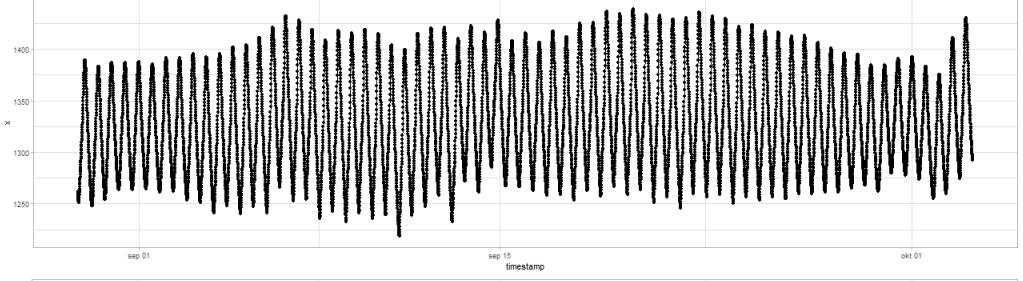
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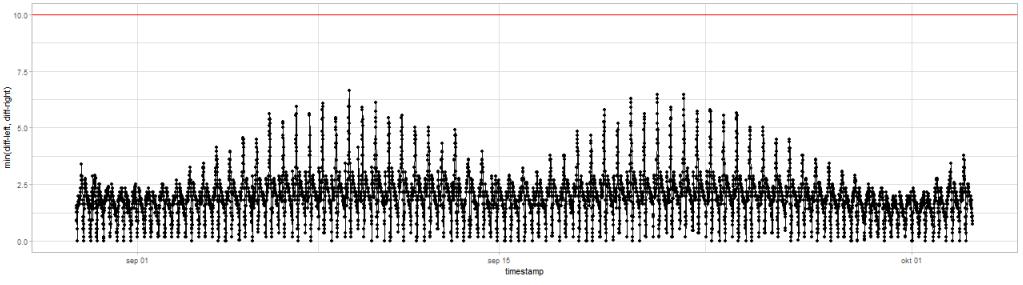
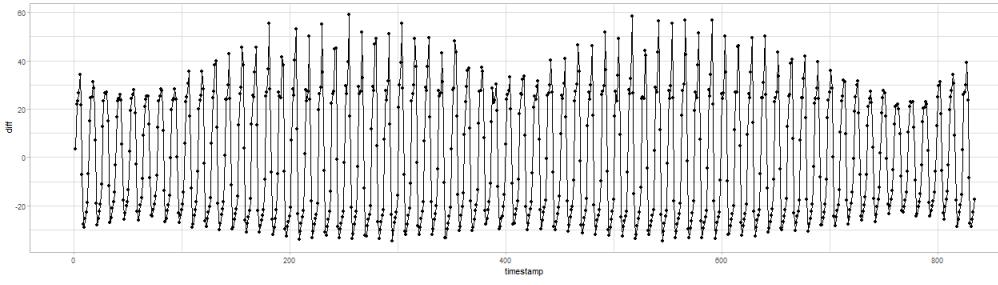
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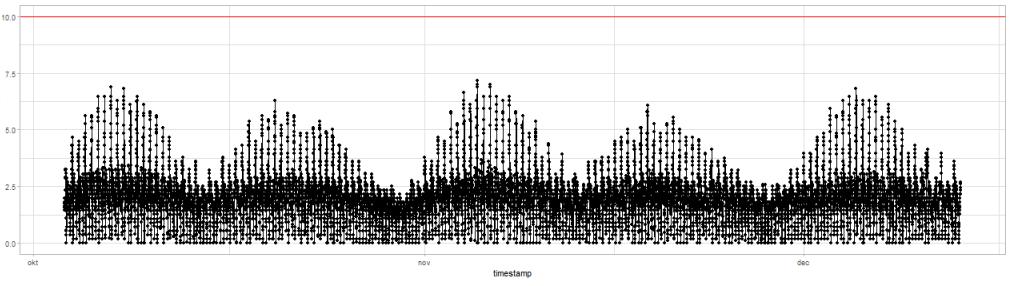
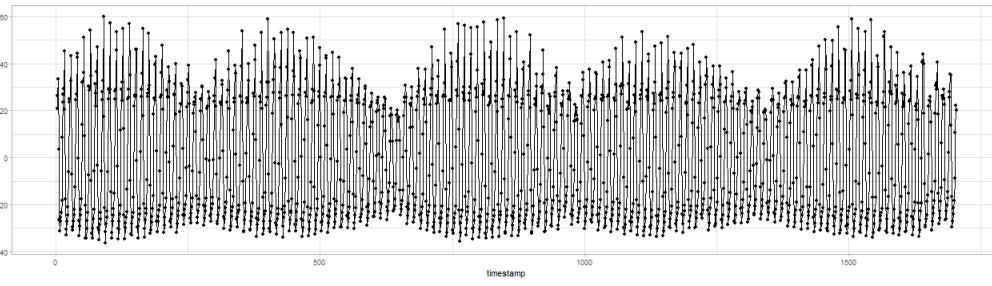
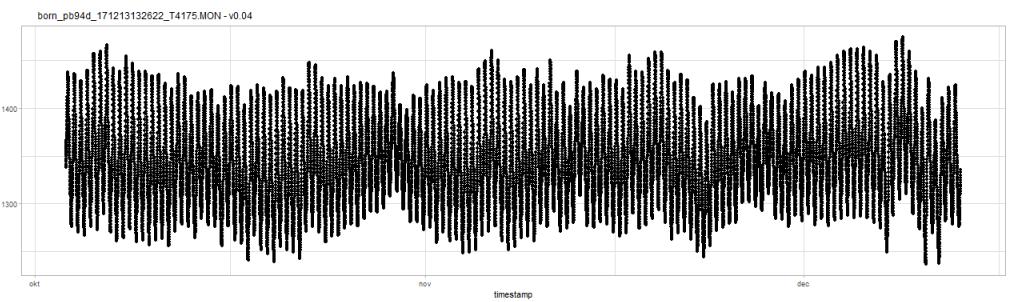
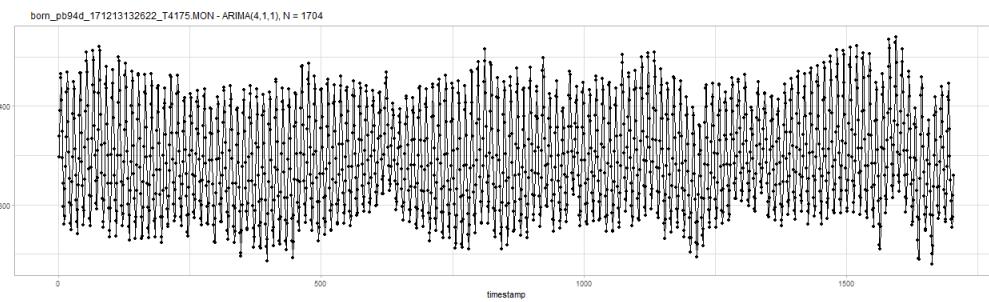
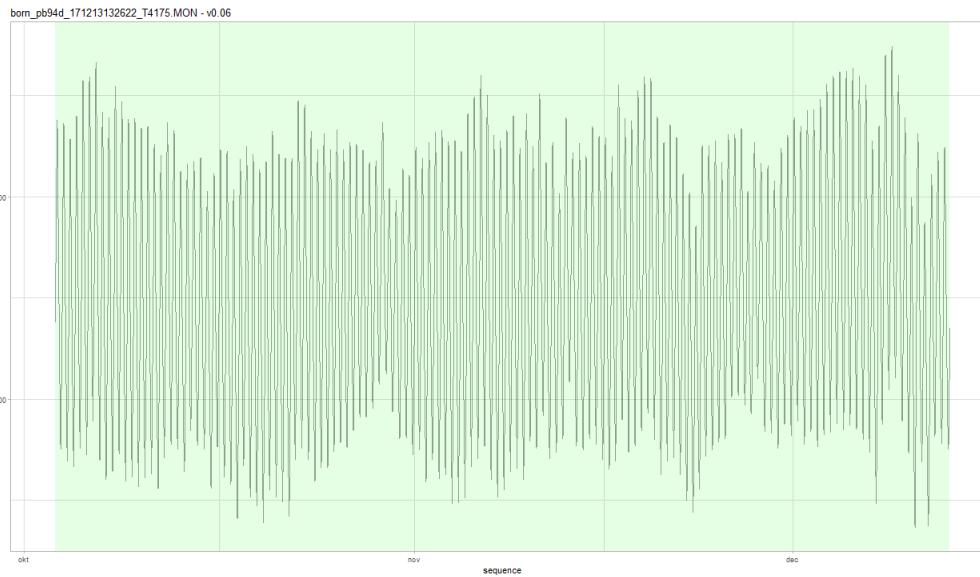
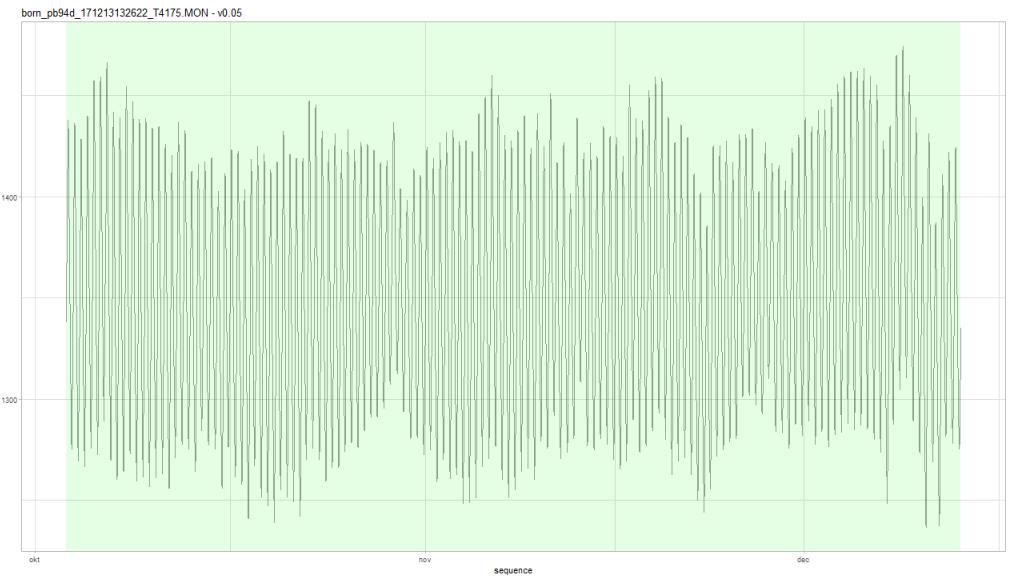
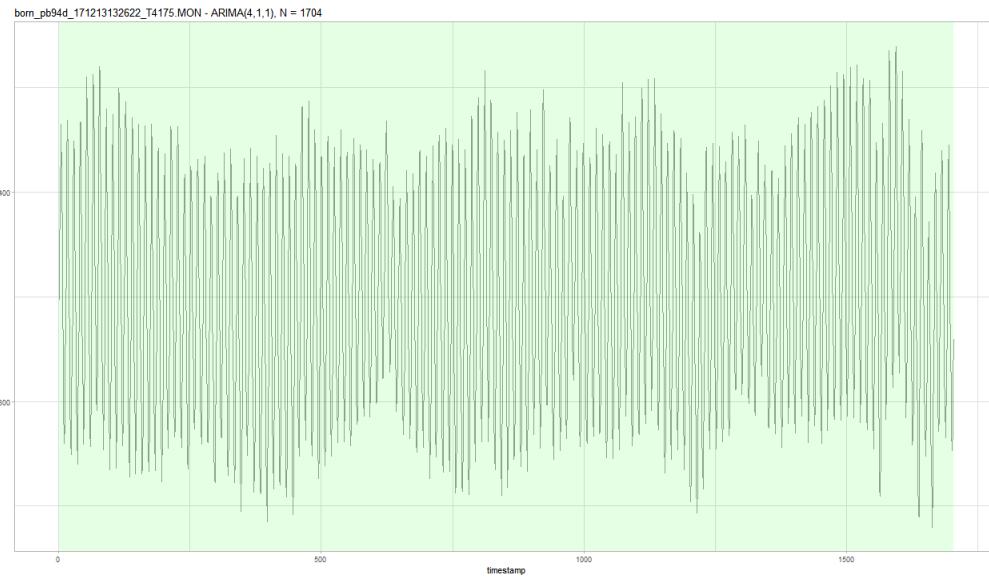


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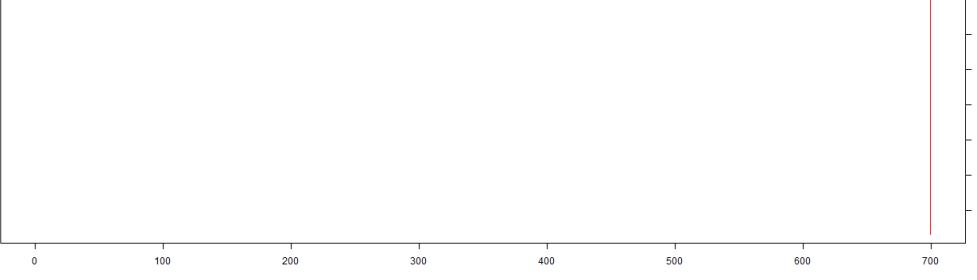
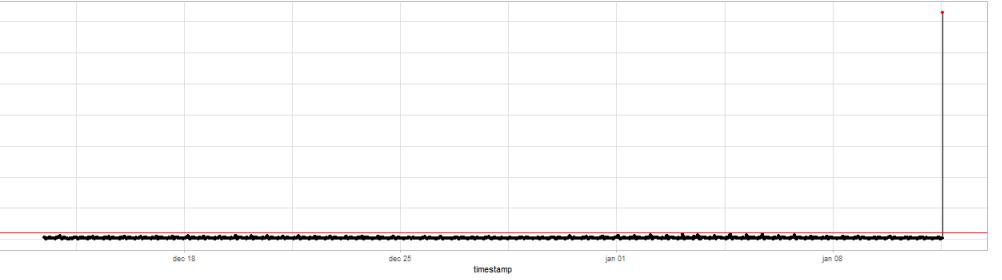
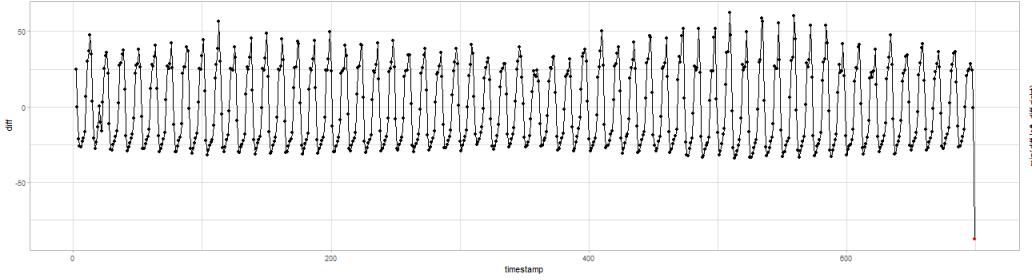
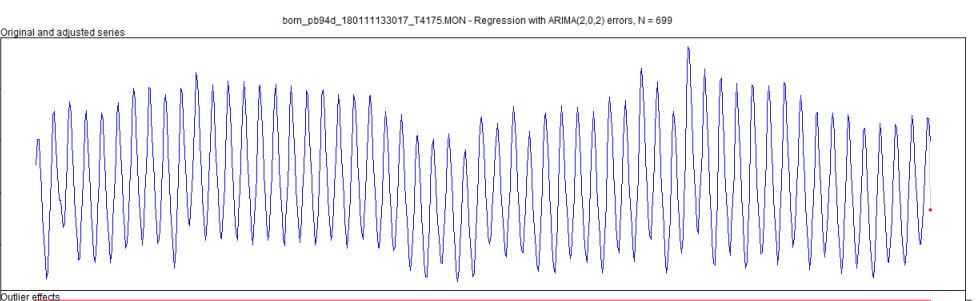
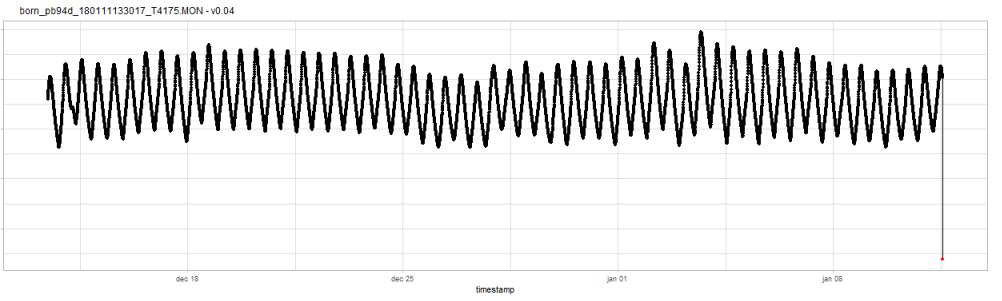
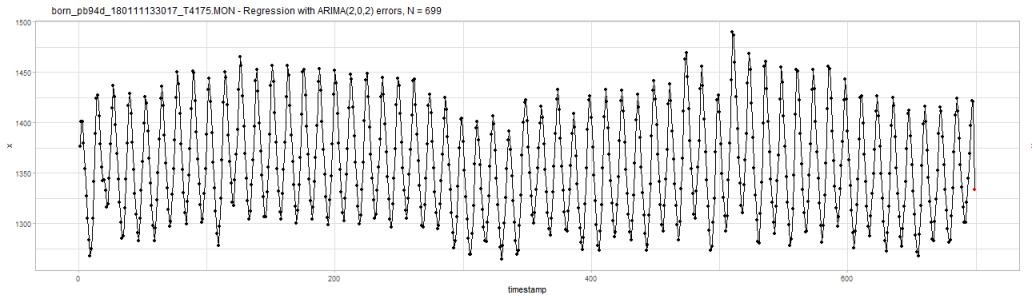
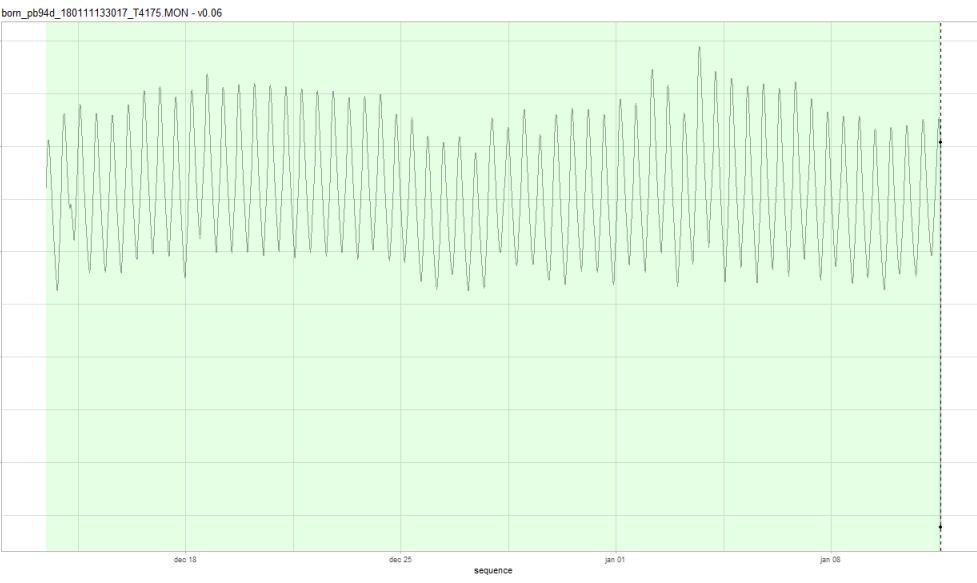
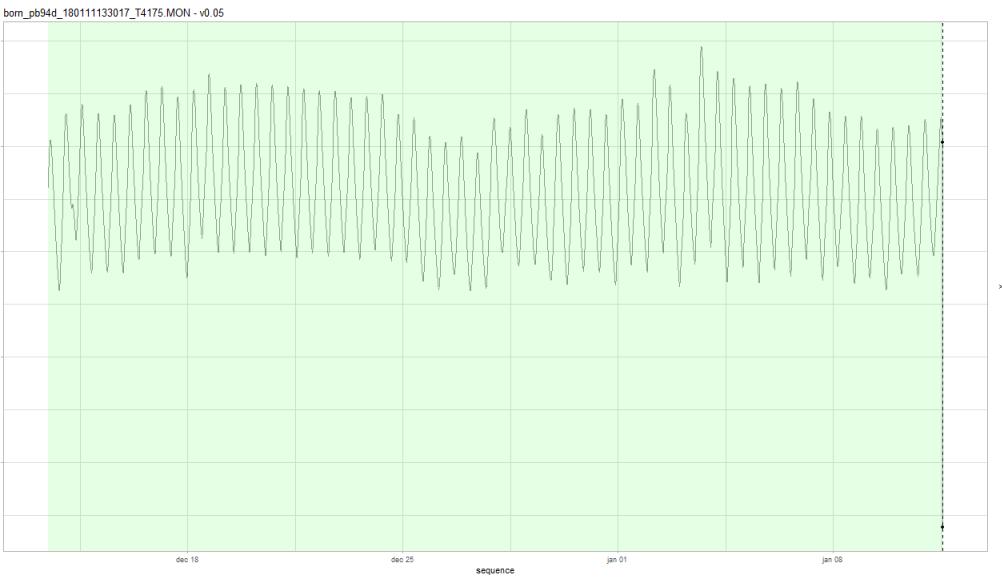
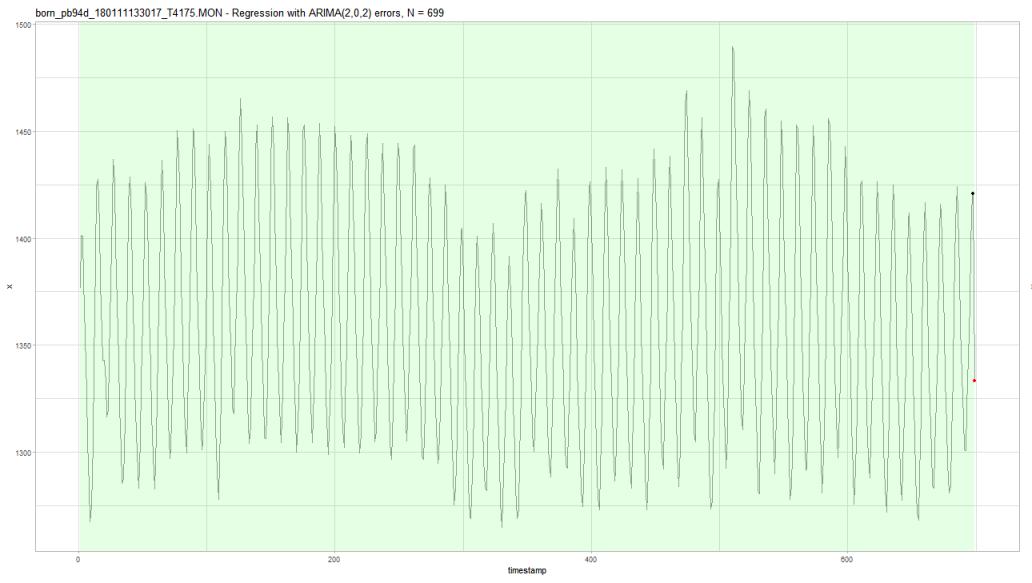


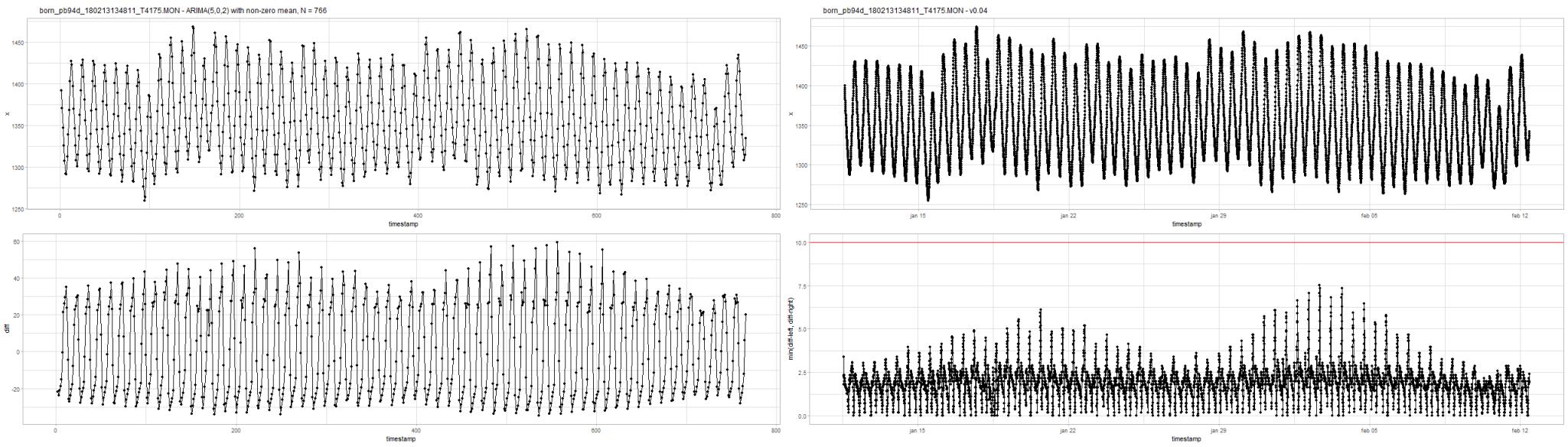
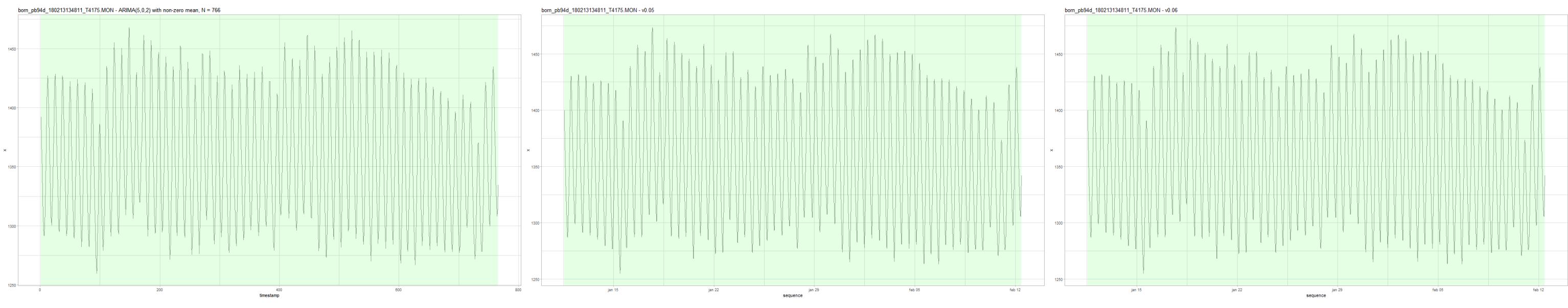
born_pb94d_171009123814_T4175.MON - ARIMA(2,0,2) with non-zero mean, N = 834

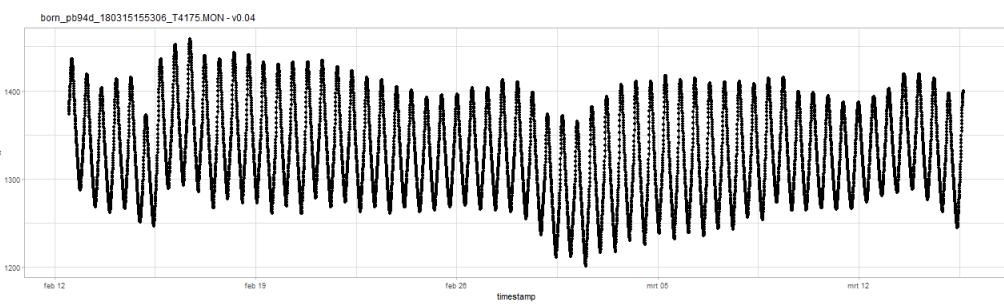
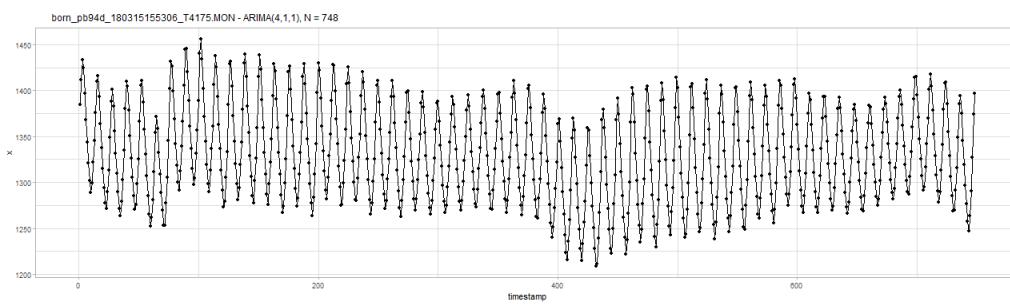
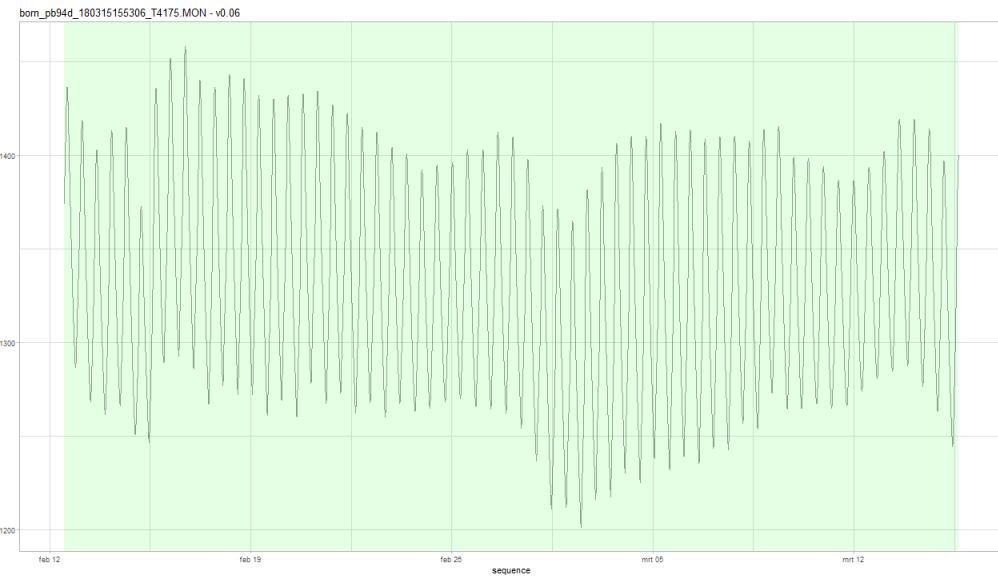
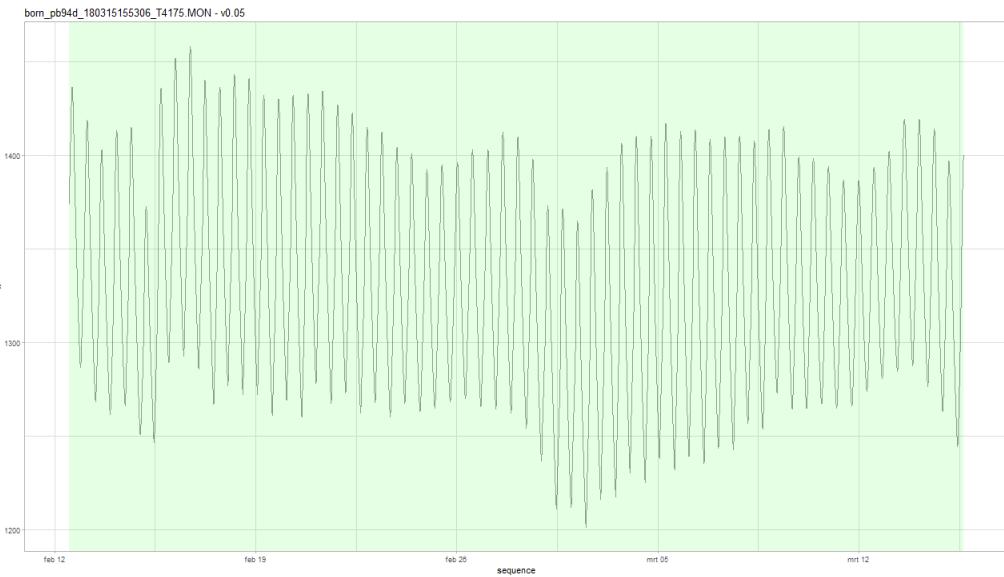
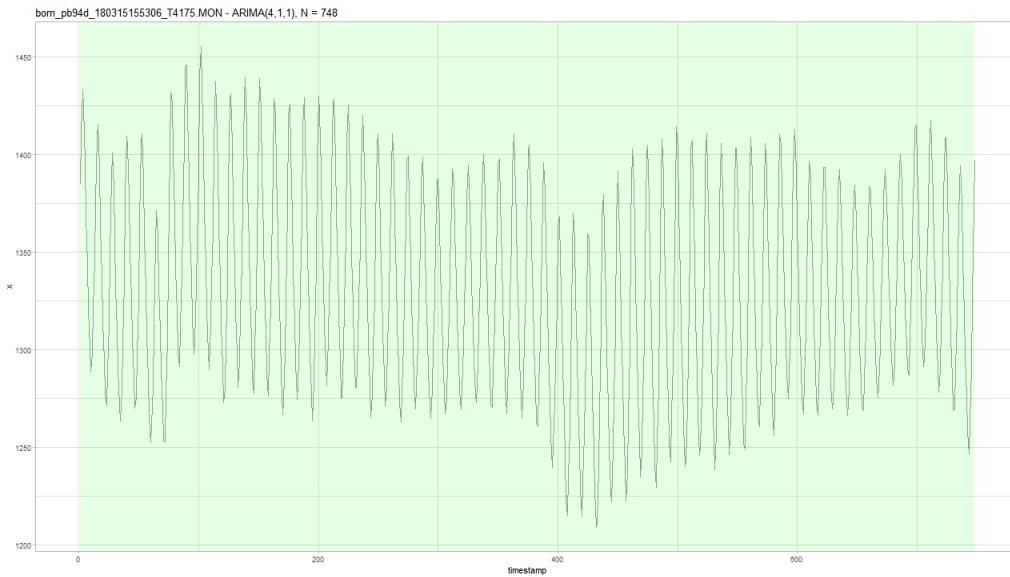




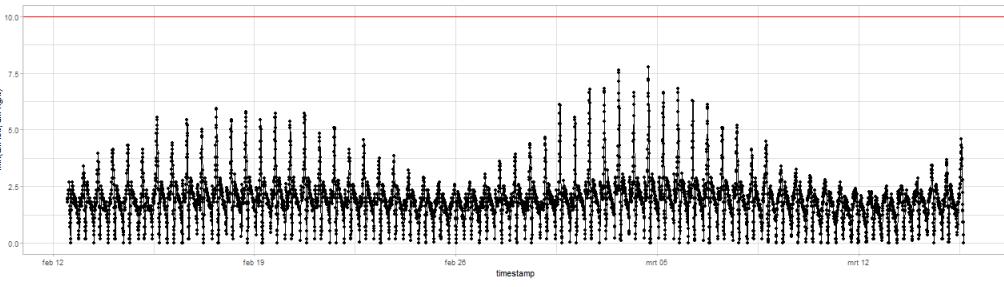
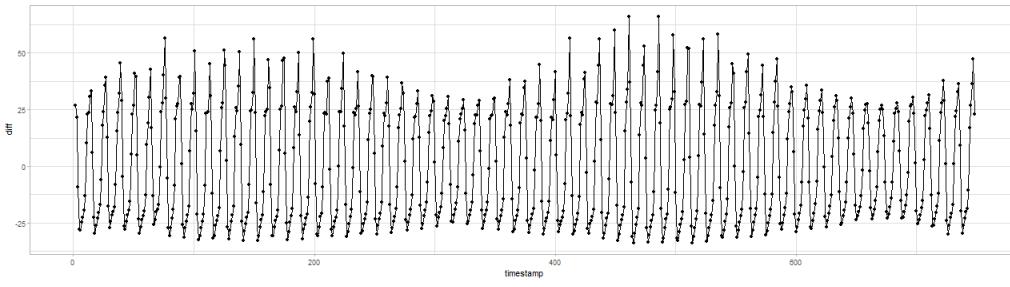
born_pb94d_171213132622_T4175.MON - ARIMA(4,1,1), N = 1704

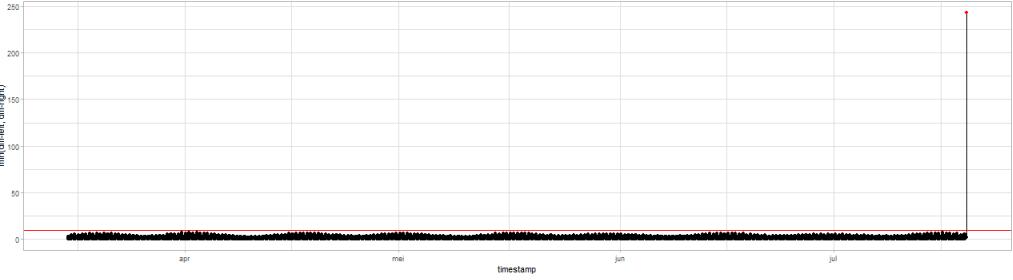
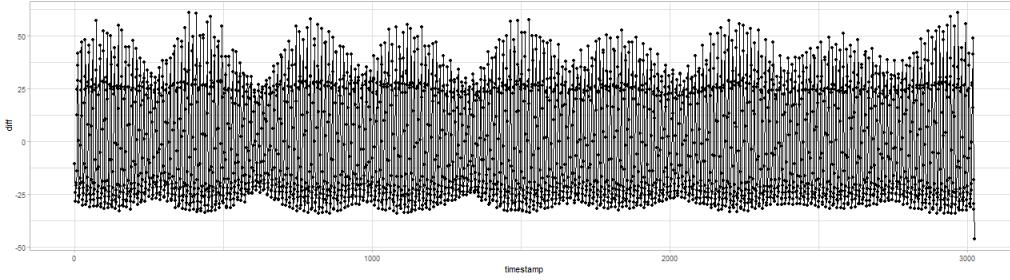
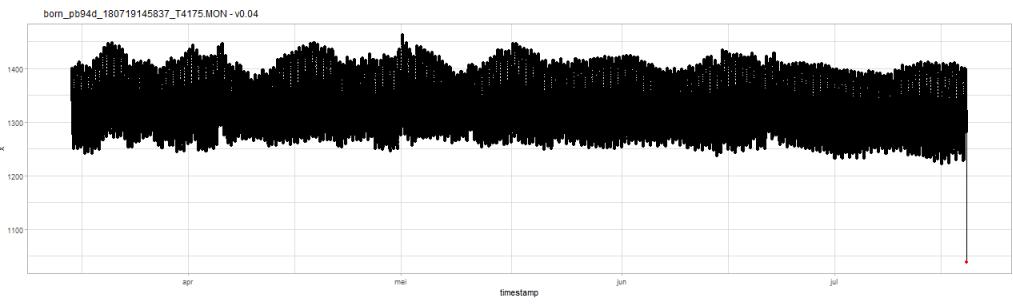
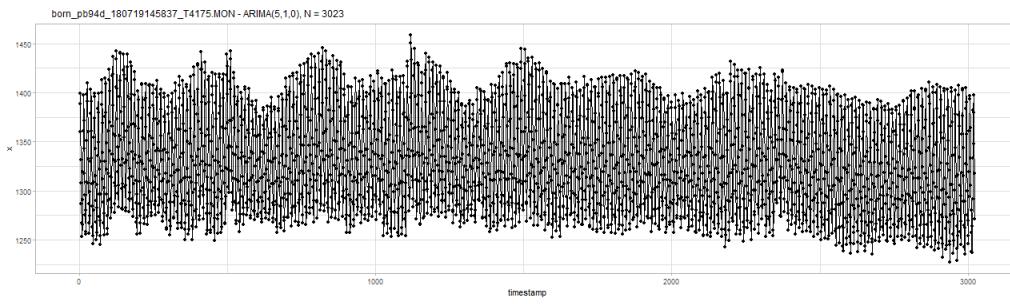
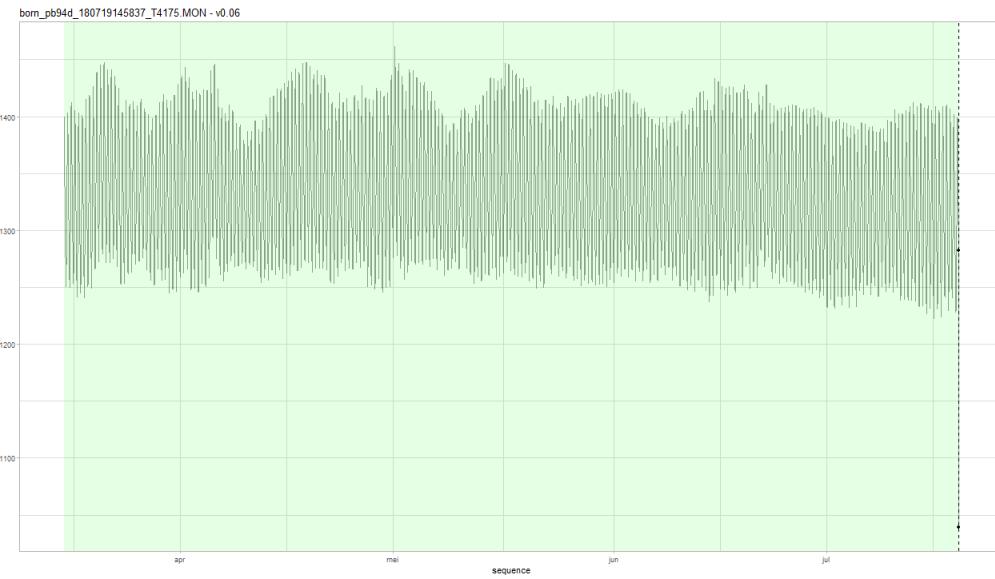
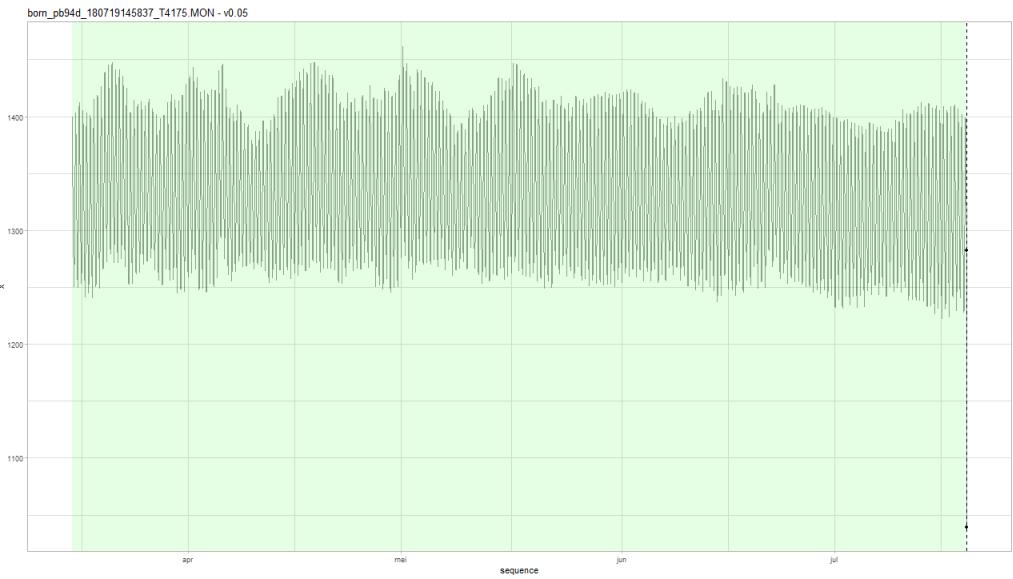
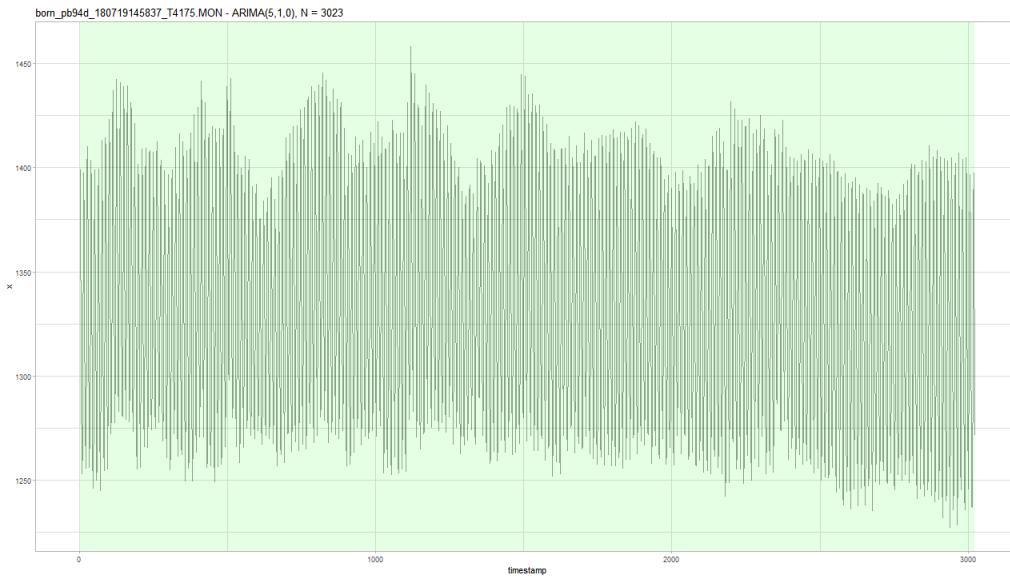




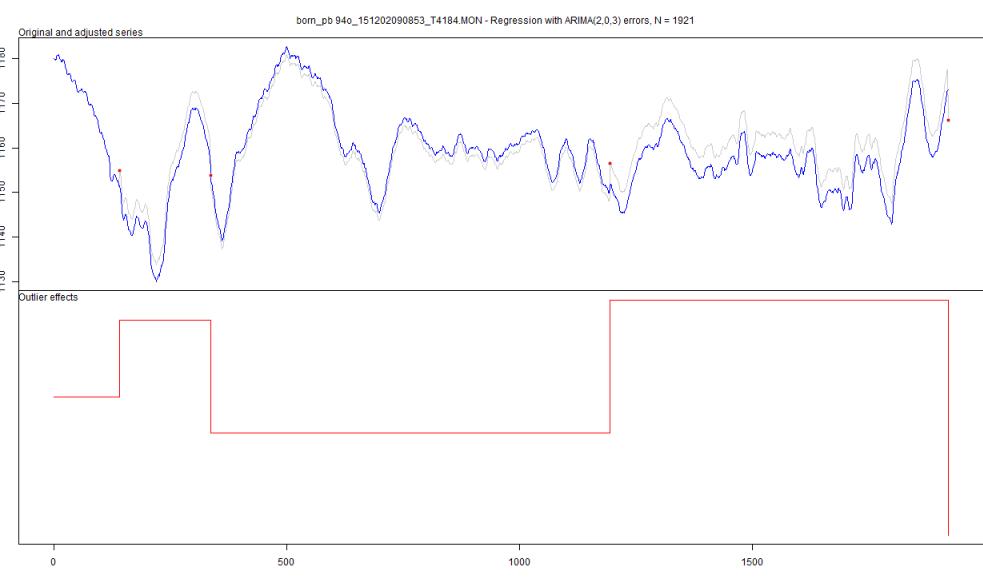
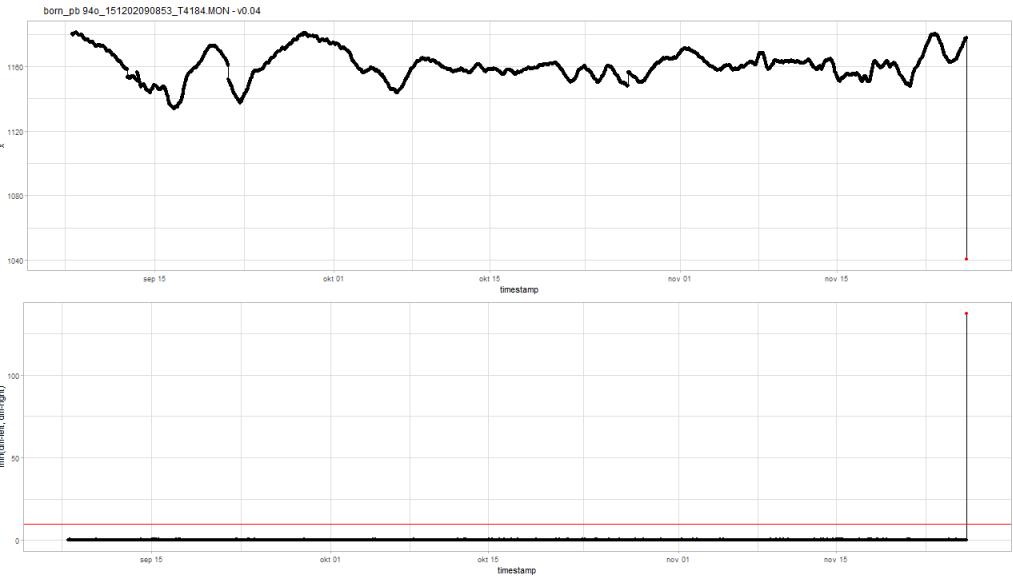
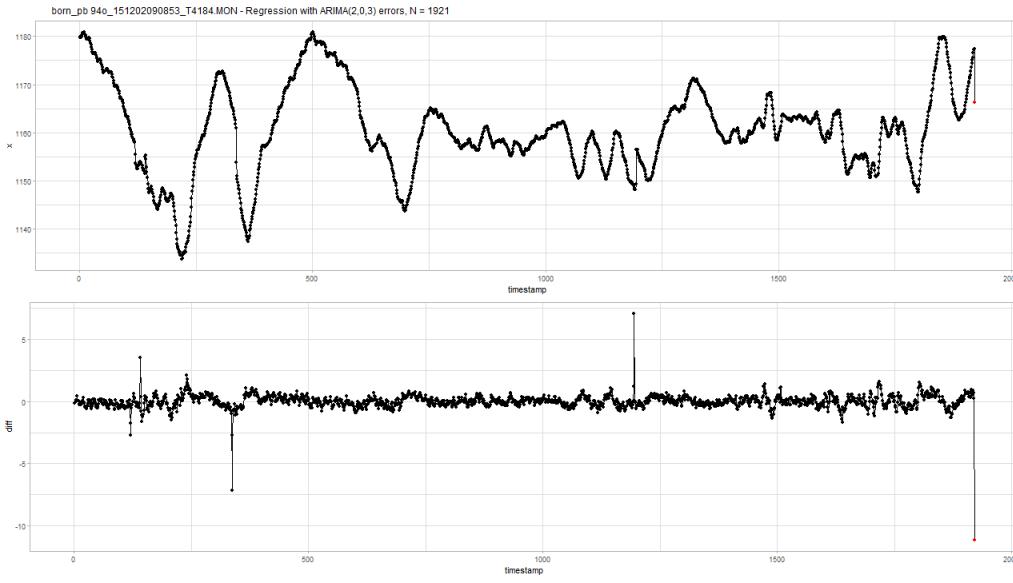
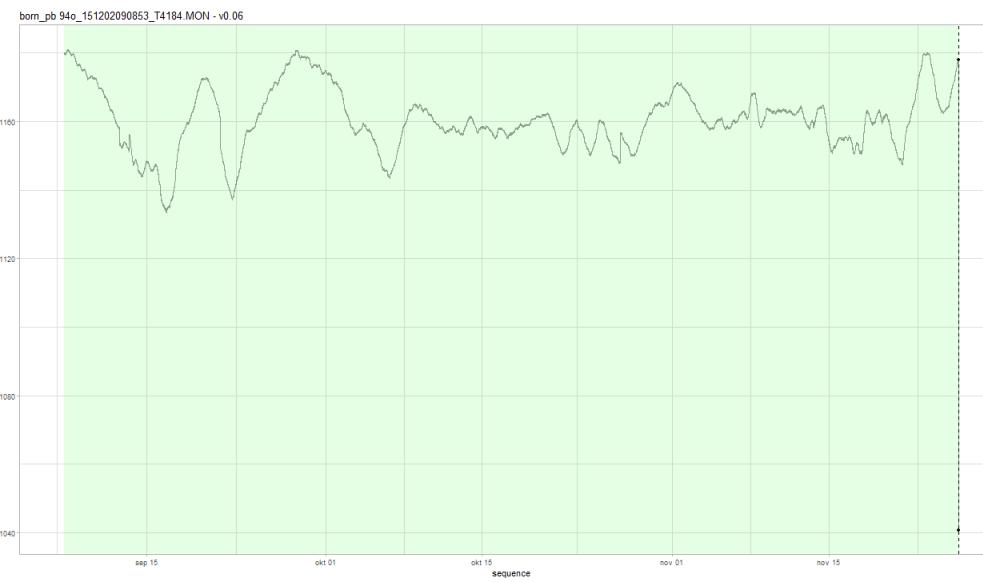
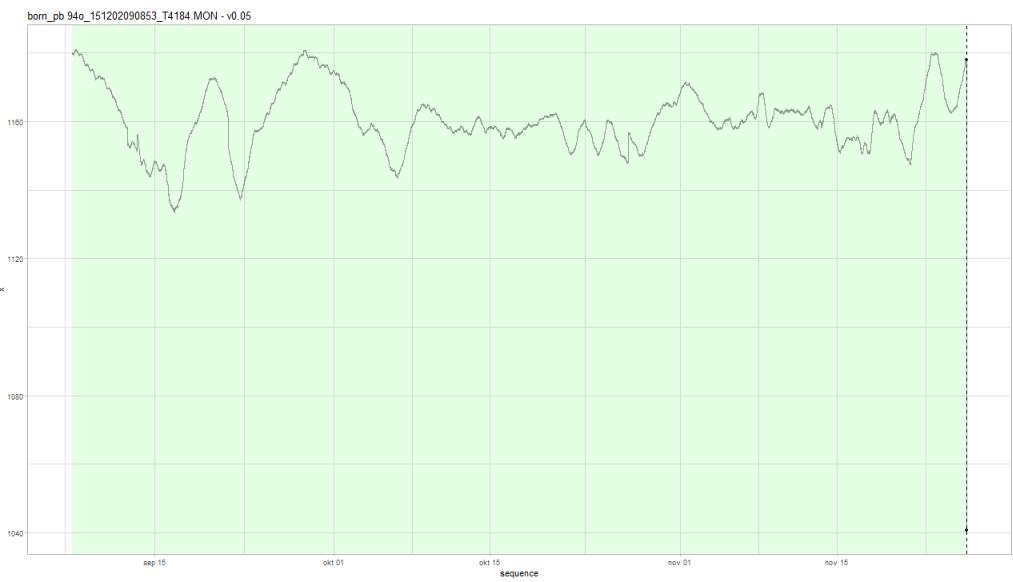
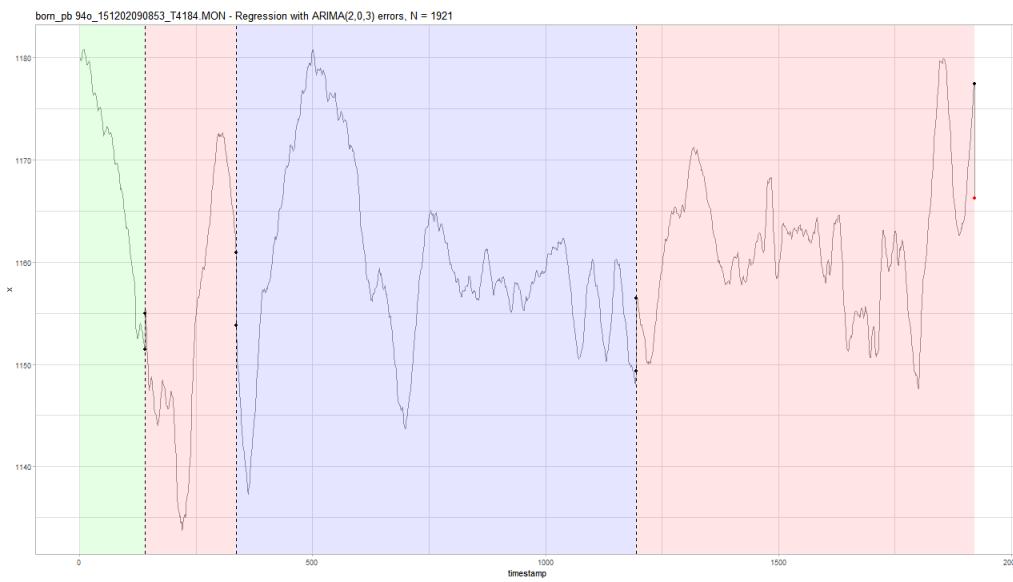


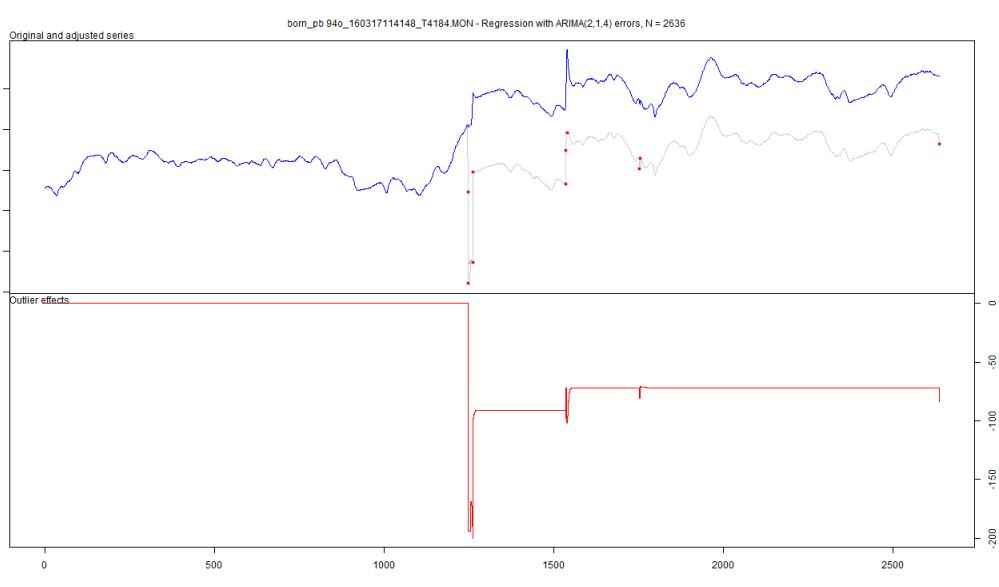
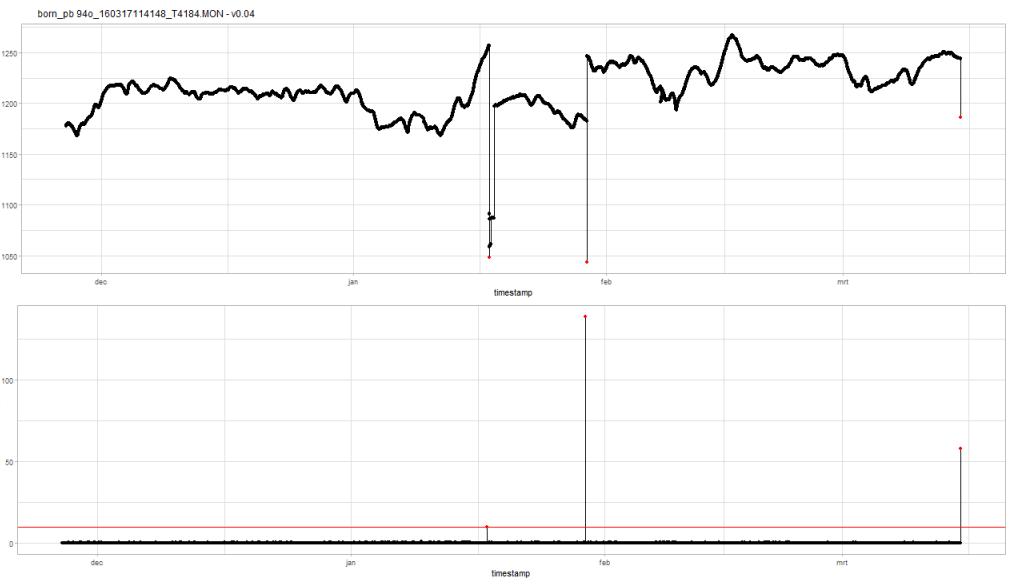
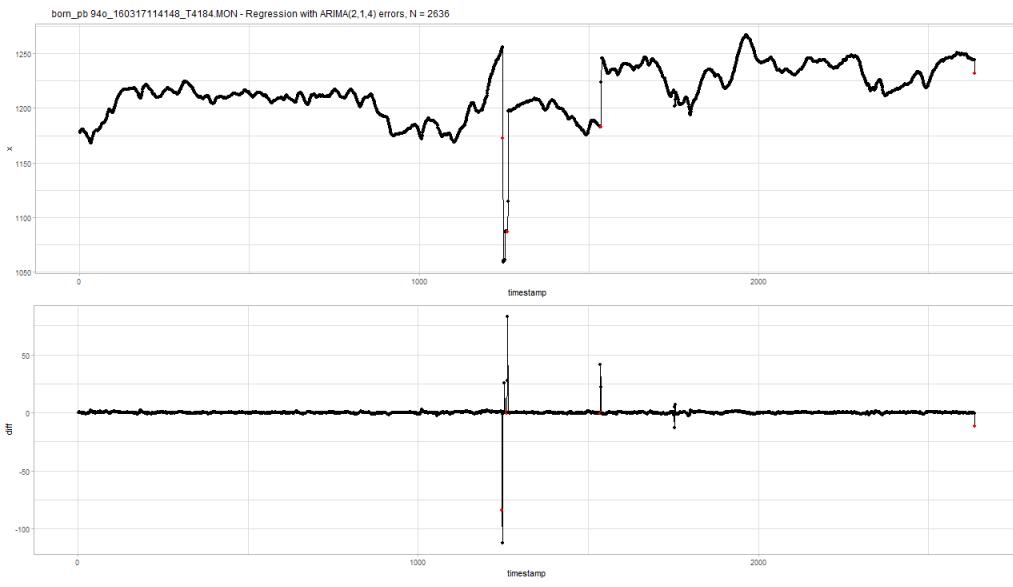
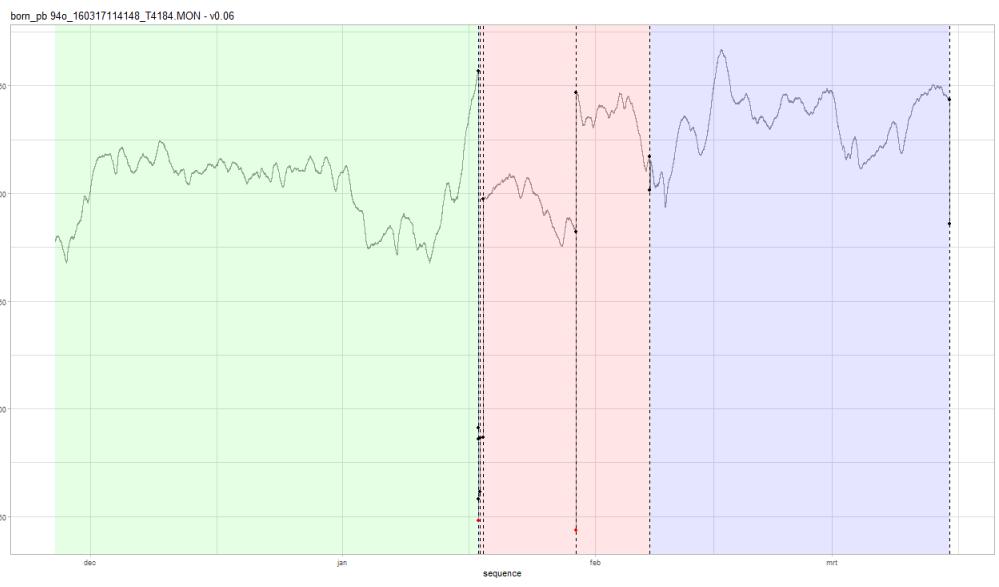
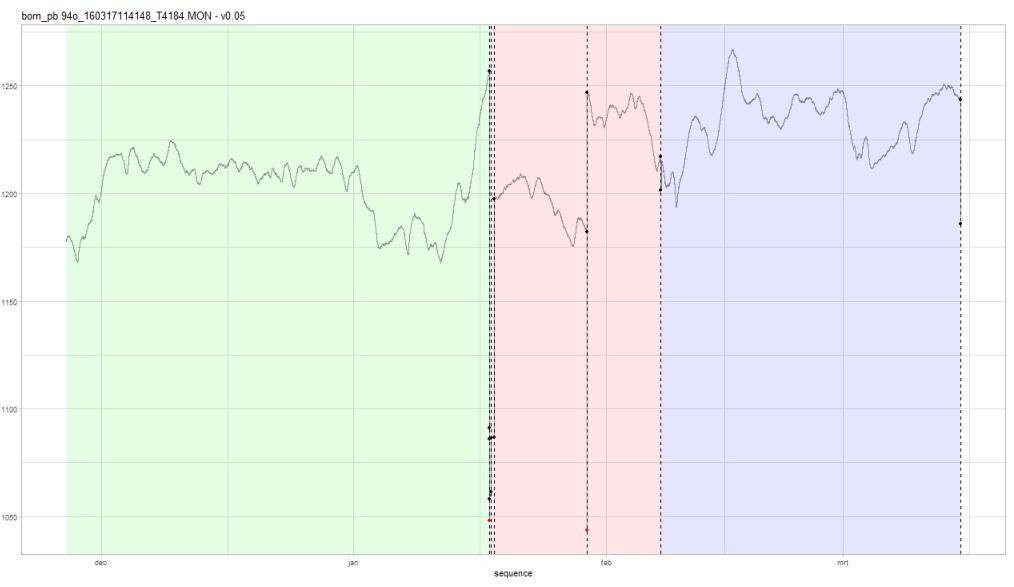
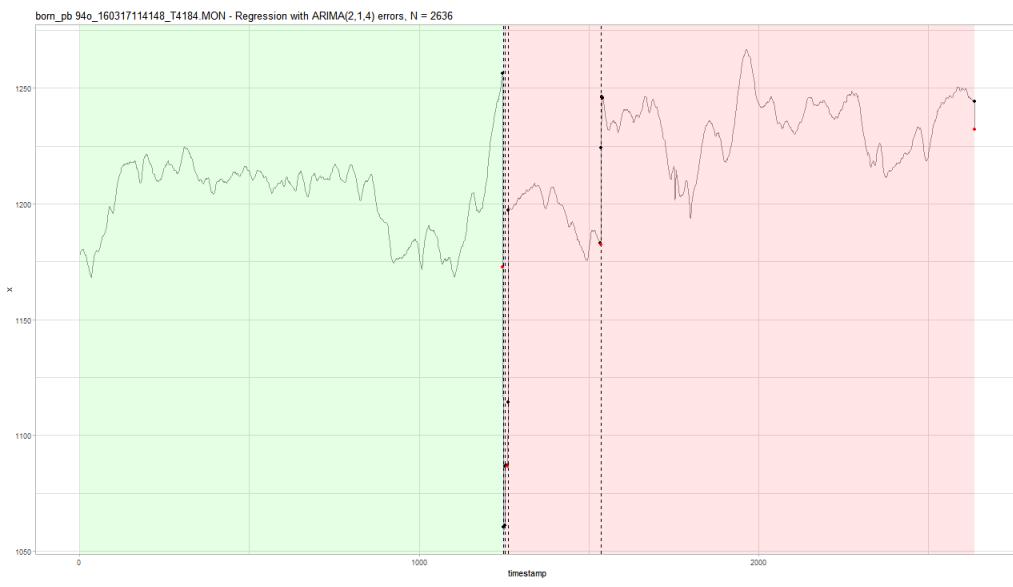
born_pb94d_180315155306_T4175.MON - ARIMA(4,1,1), N = 748

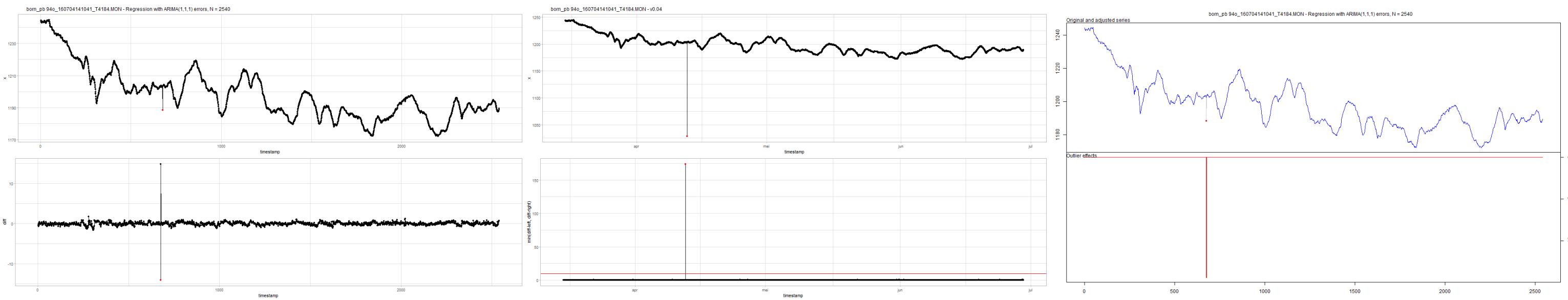
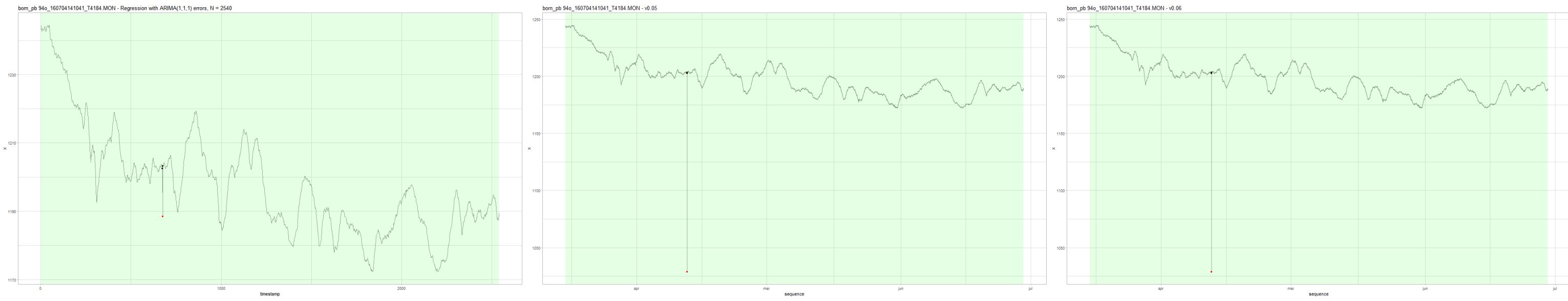


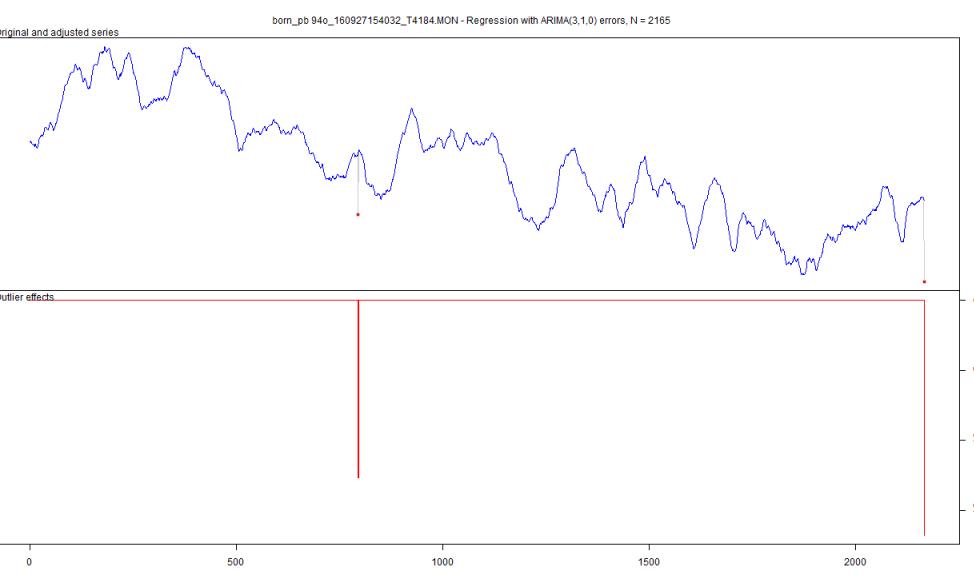
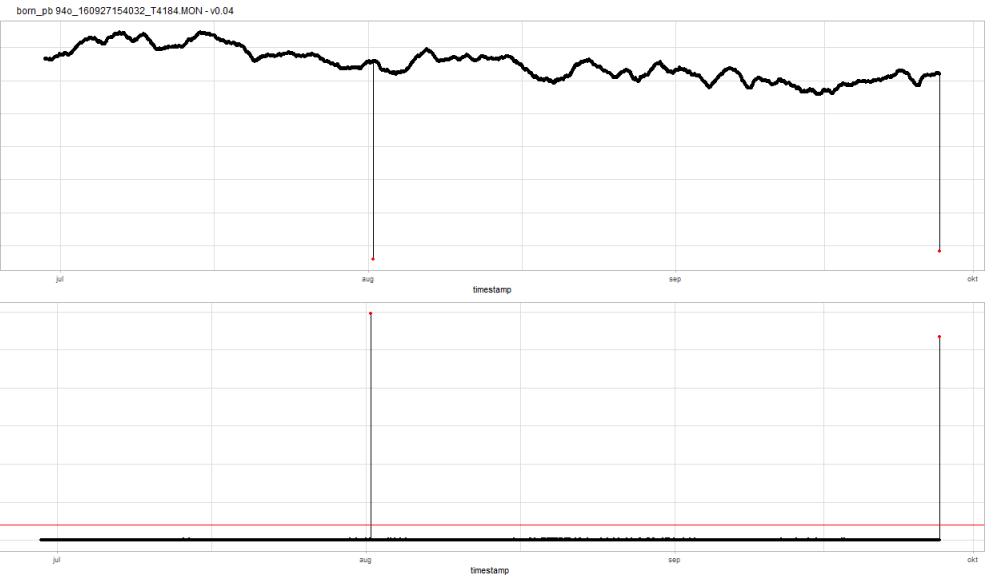
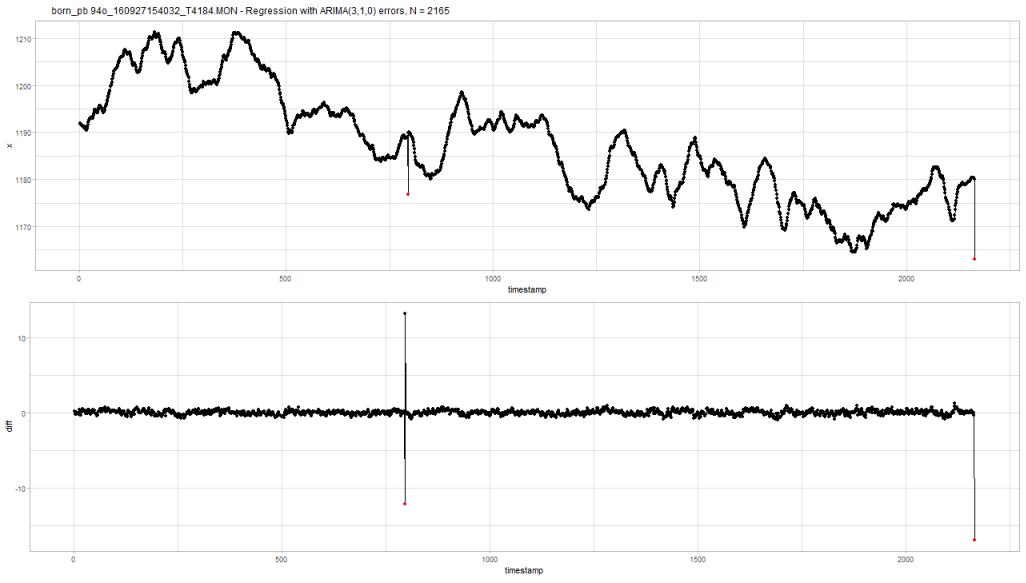
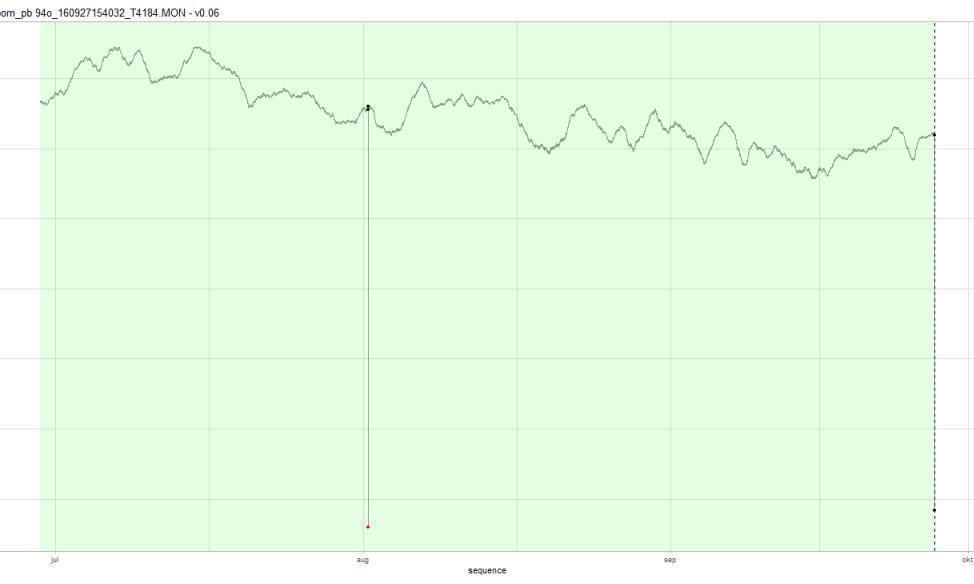
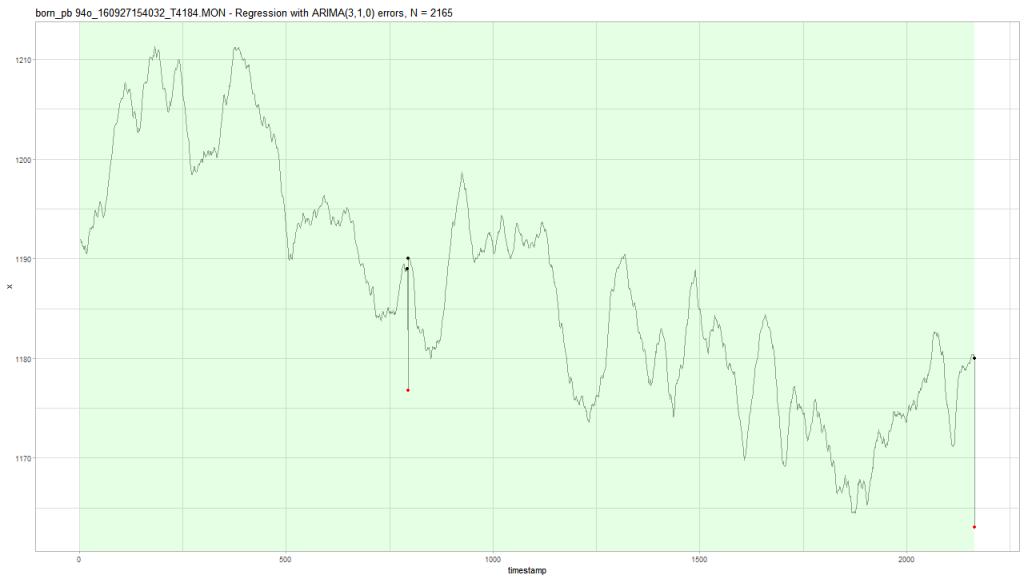


born_pb94d_180719145837_T4175.MON - ARIMA(5,1,0), N = 3023

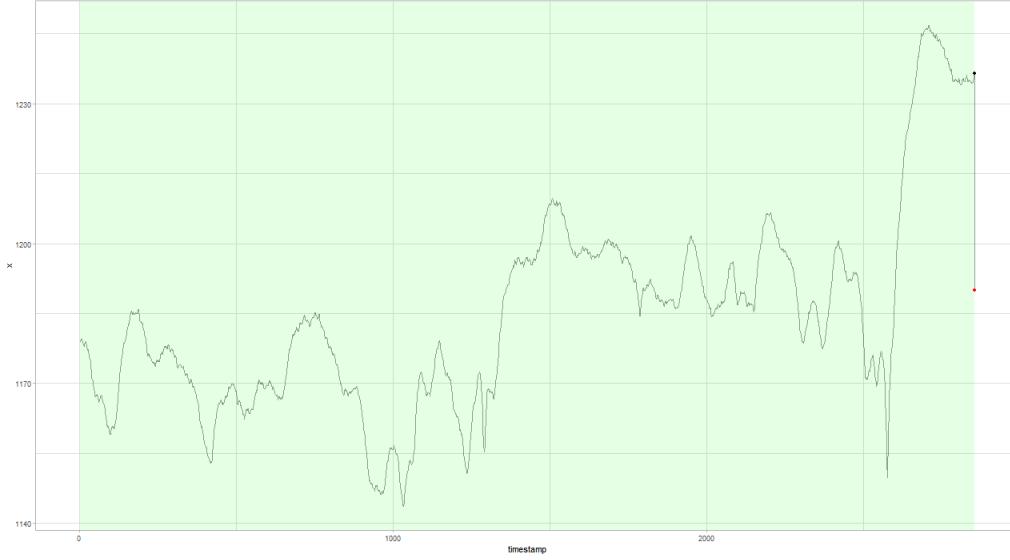








born_pb94o_170124133644_T4184 MON - Regression with ARIMA(1,1,0) errors, N = 2854



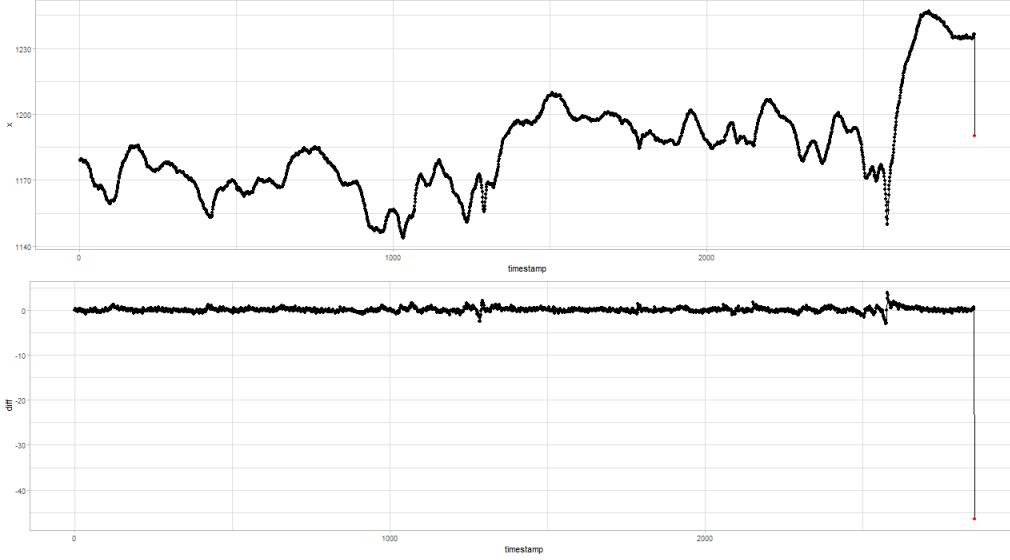
born_pb94o_170124133644_T4184.MON - v0.05



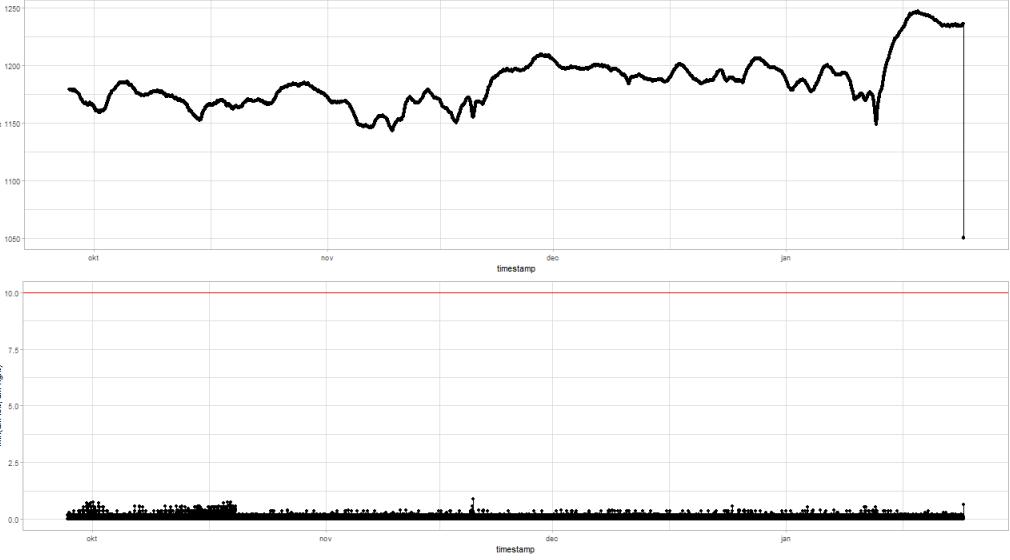
born_pb94o_170124133644_T4184.MON - v0.06



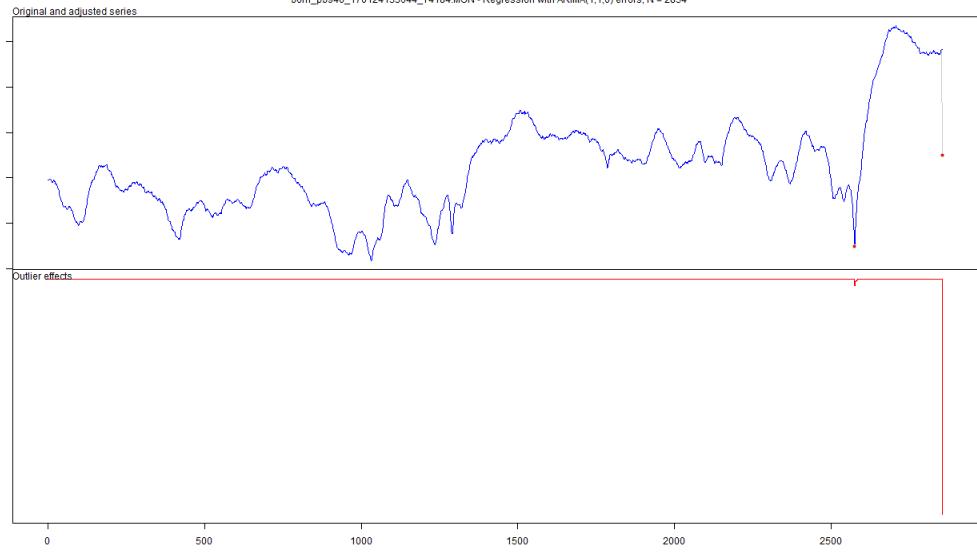
born_pb94o_170124133644_T4184.MON - Regression with ARIMA(1,1,0) errors, N = 2854

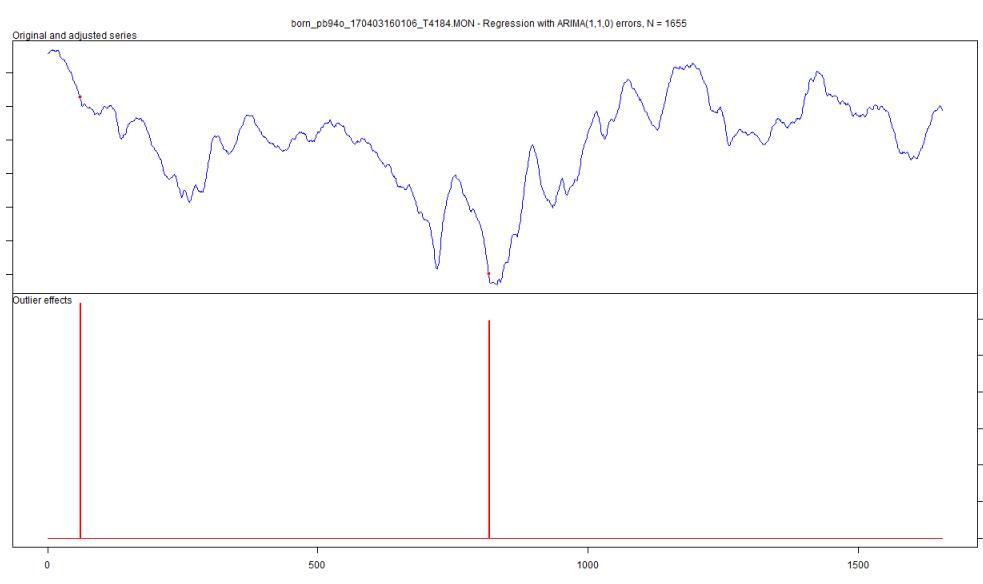
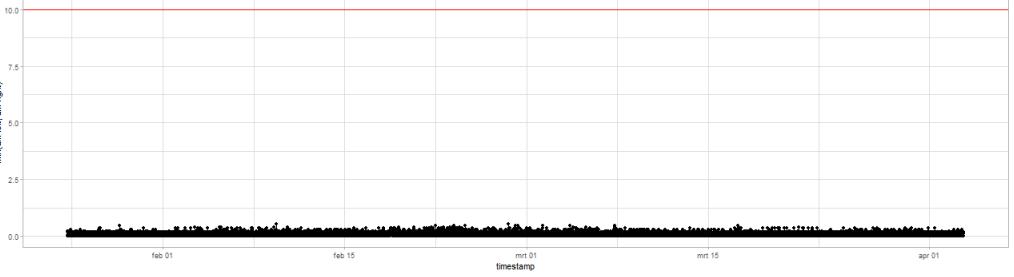
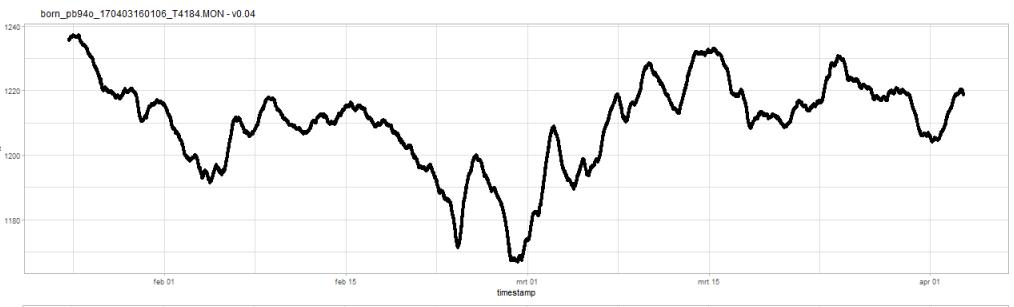
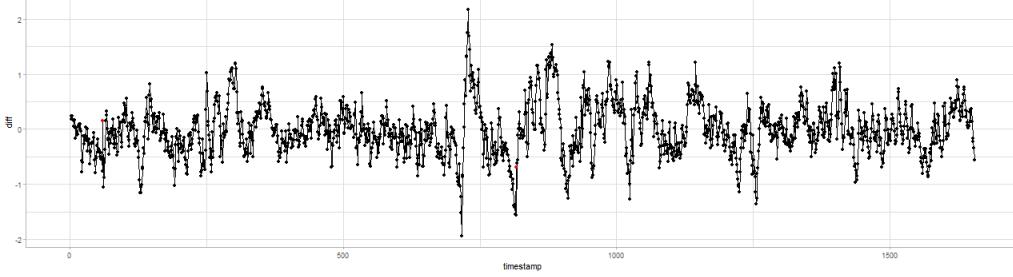
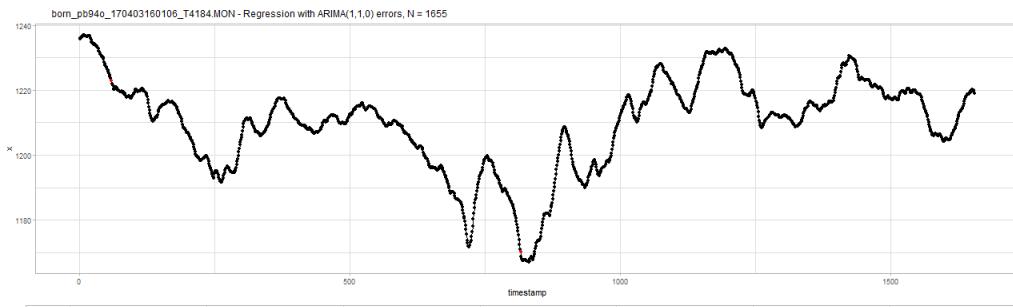
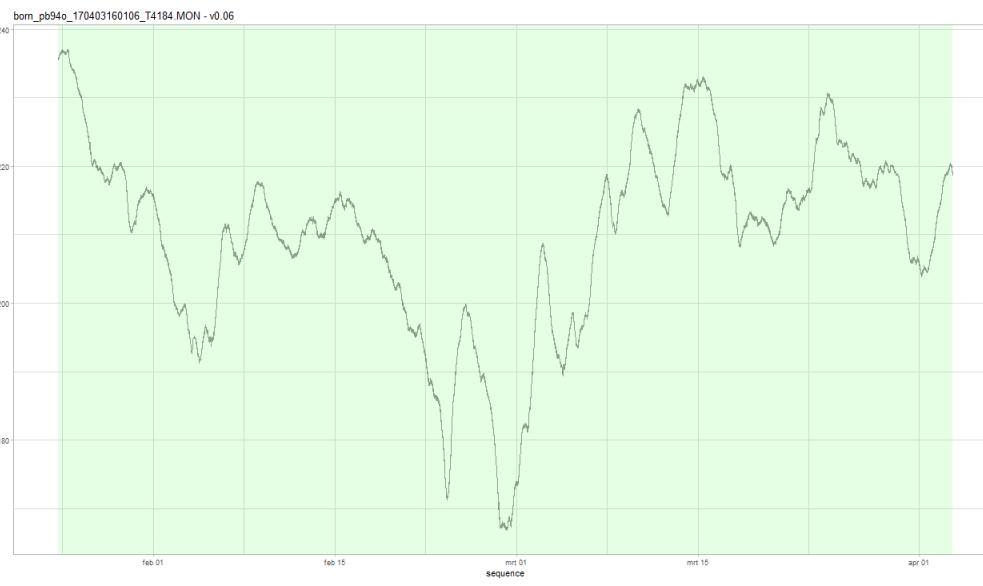
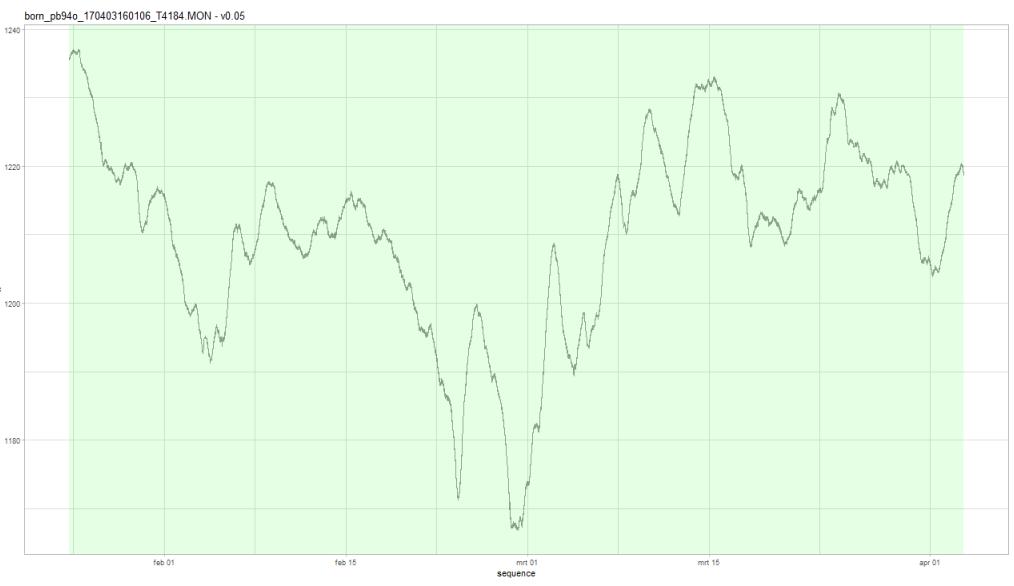
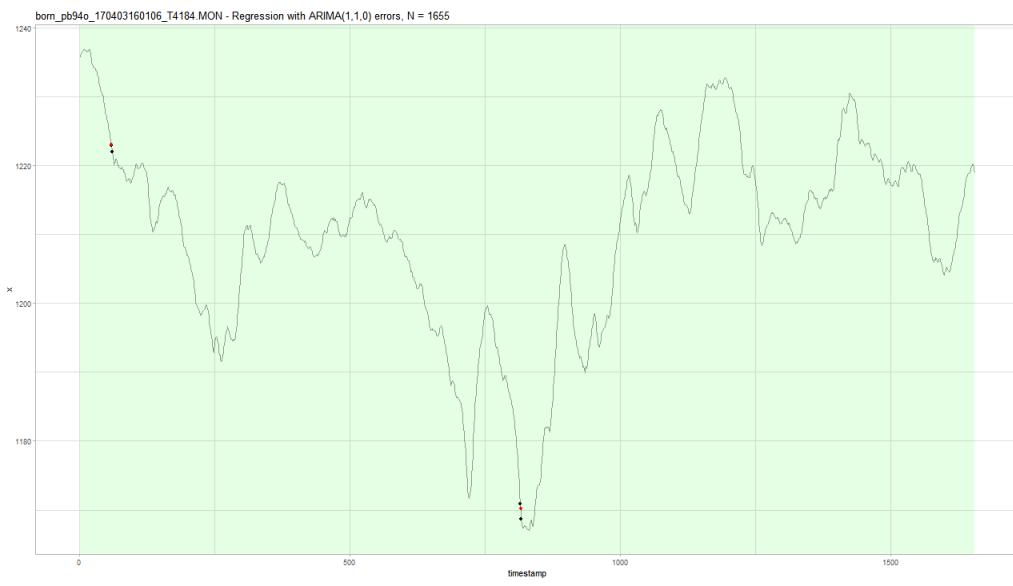


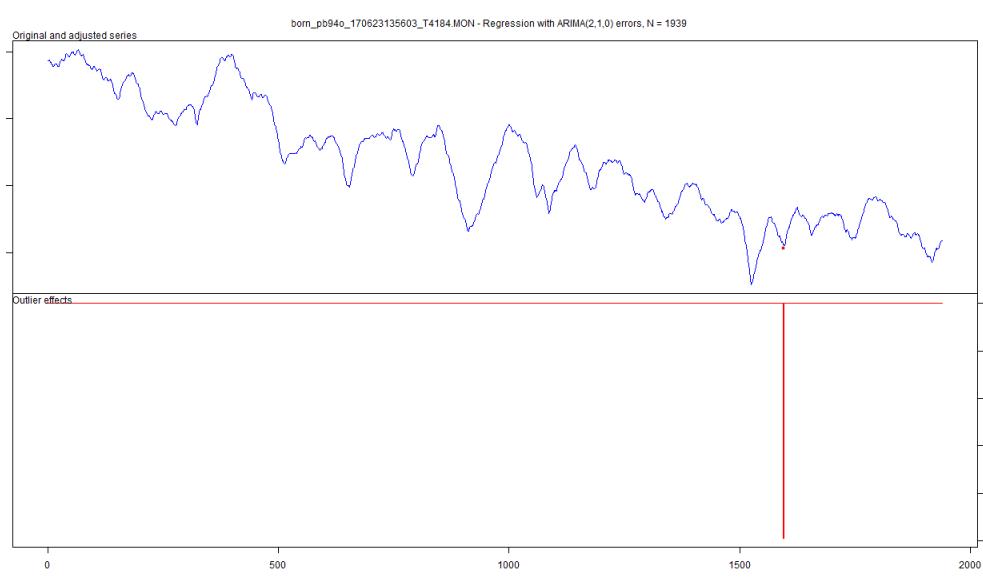
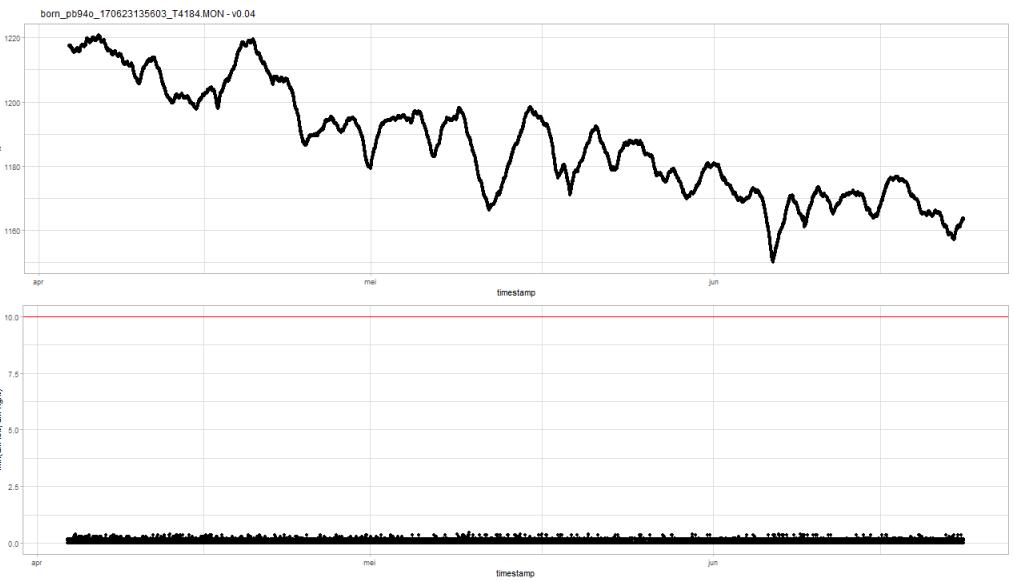
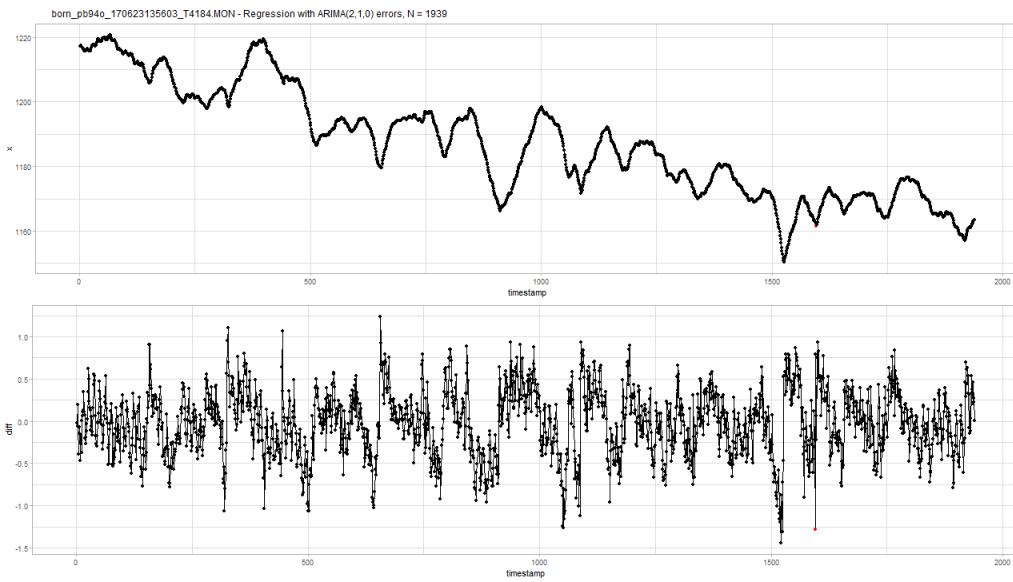
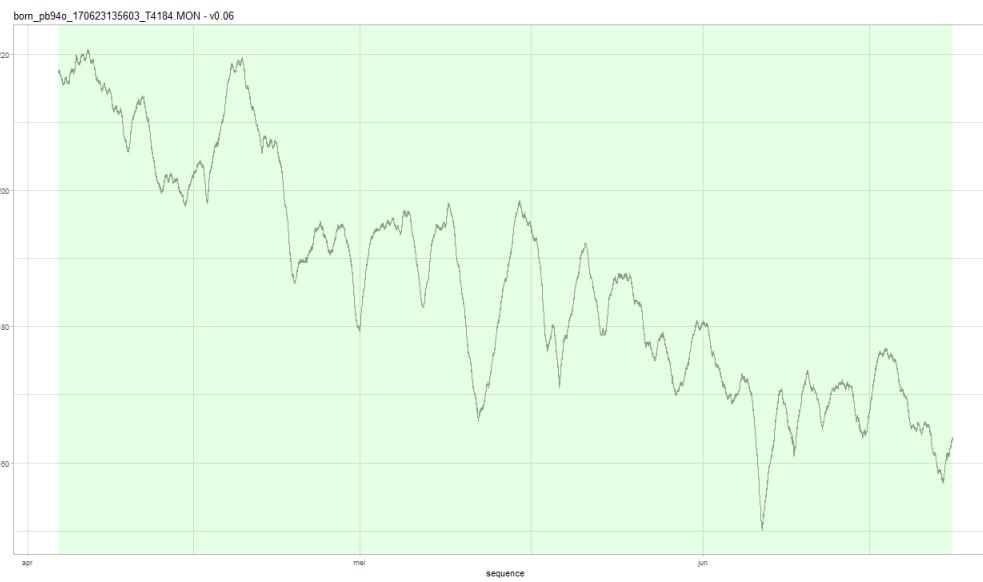
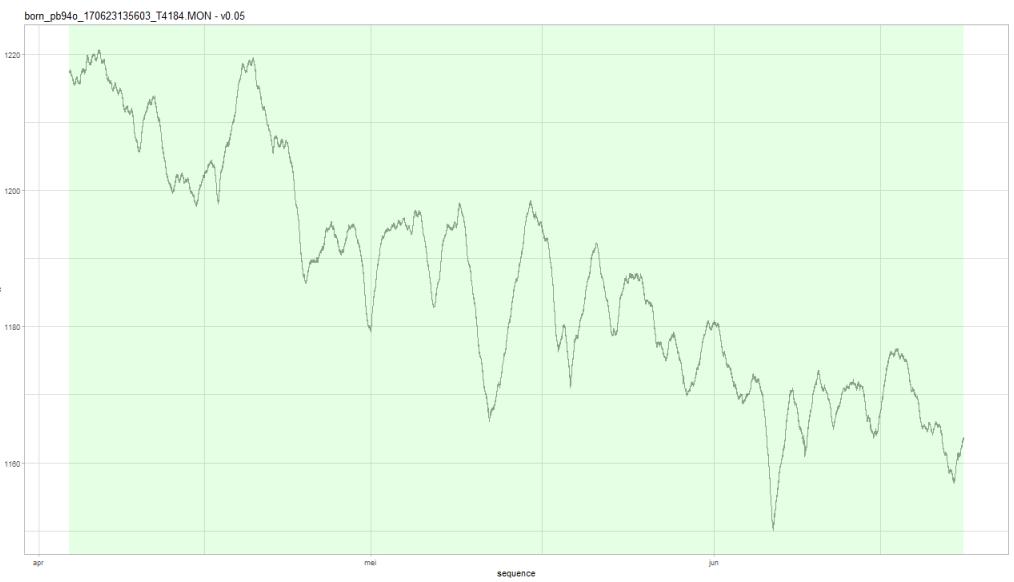
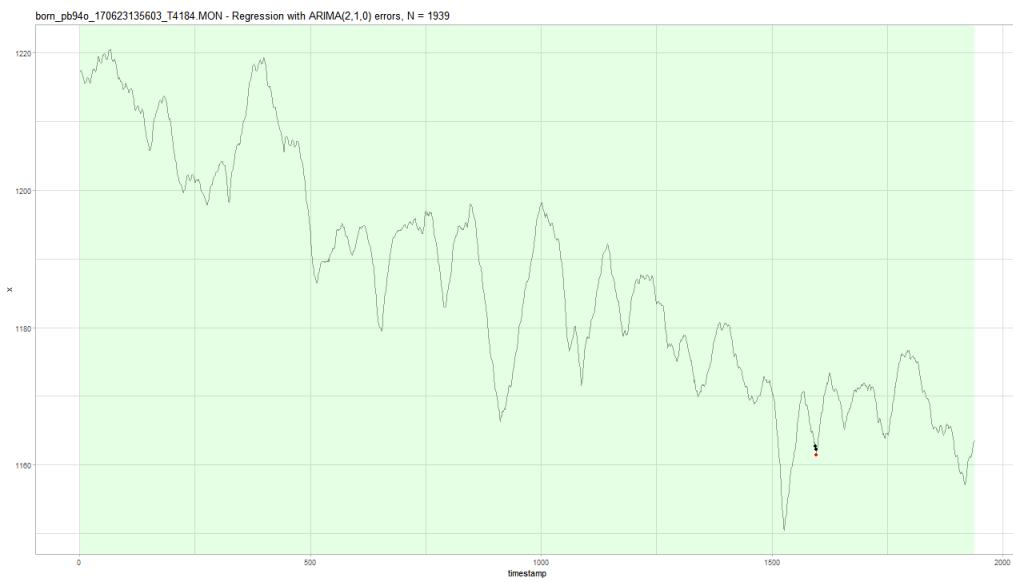
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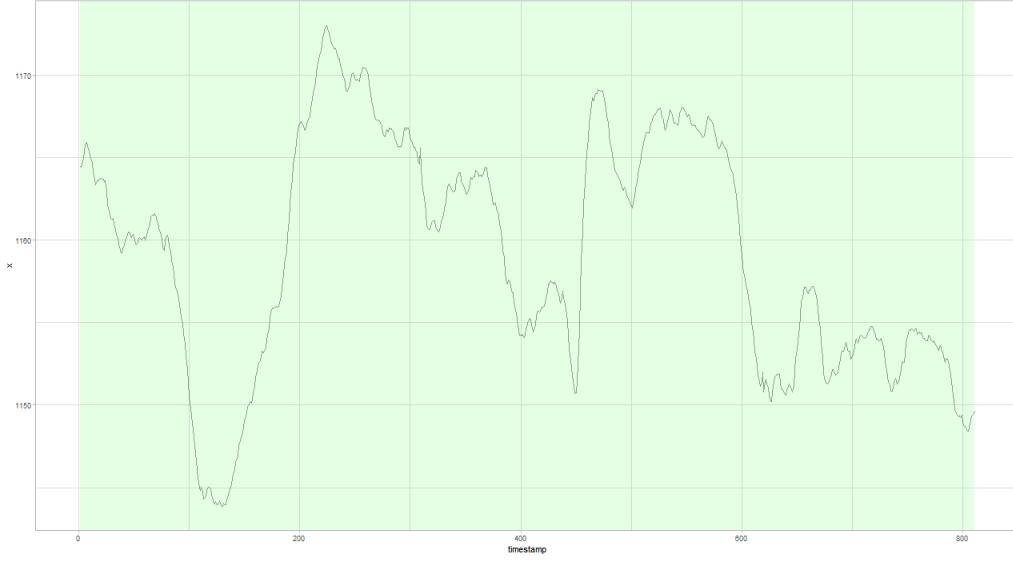
Original and adjusted series



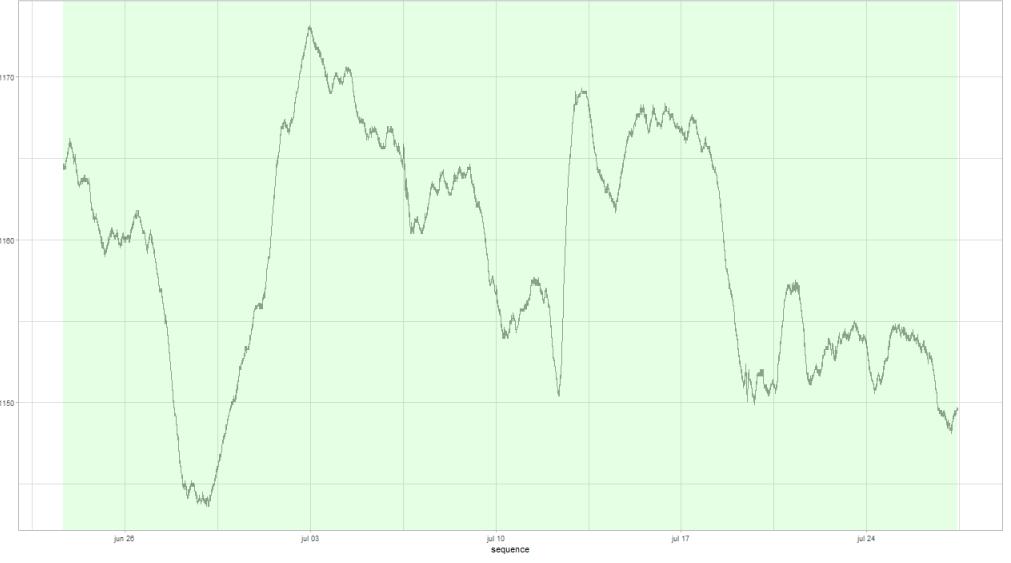




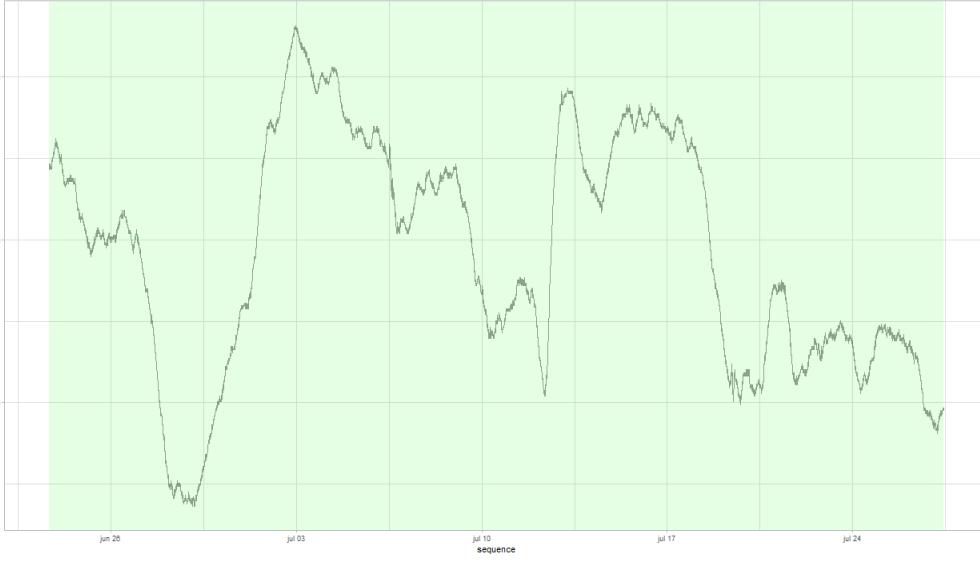
born_pb94o_170727122028_T4184 MON - Regression with ARIMA(1,1,0) errors, N = 811



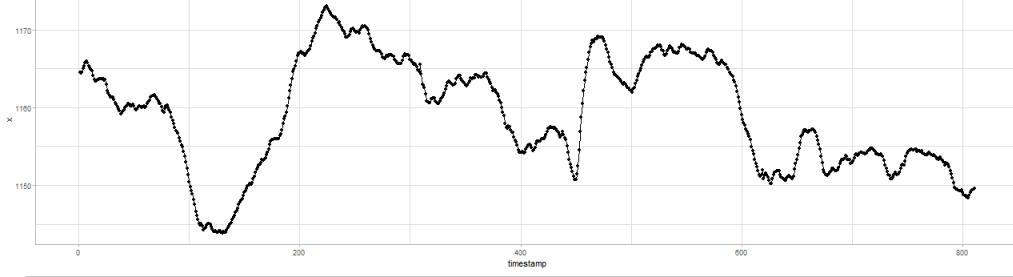
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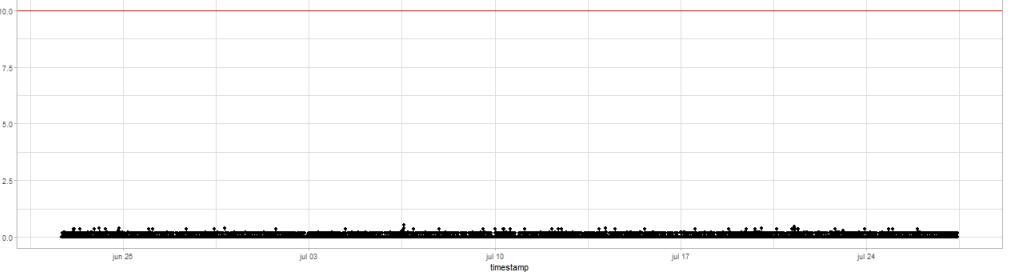
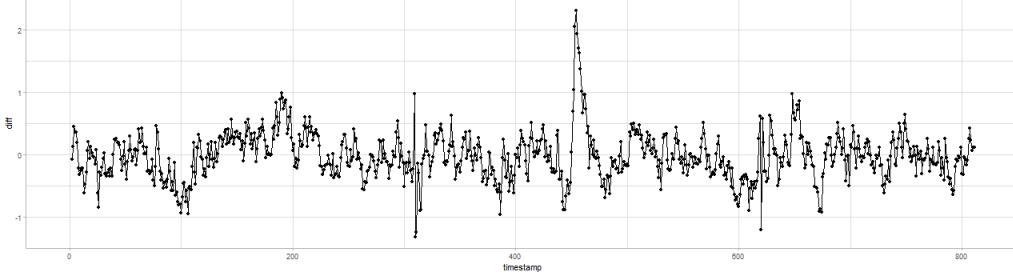
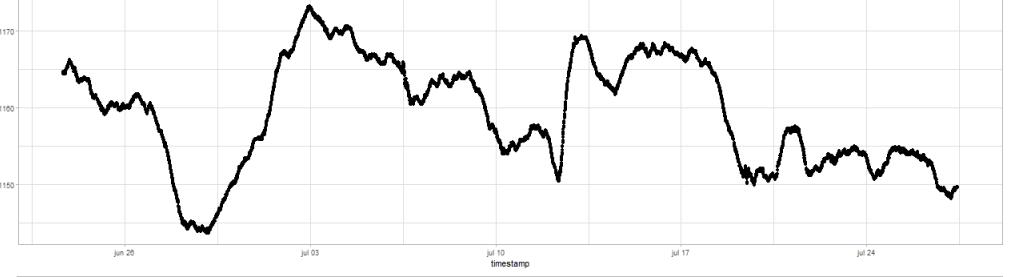
born_pb94o_170727122028_T4184.MON - v0.06



born_pb94o_170727122028_T4184.MON - Regression with ARIMA(1,1,0) errors, N = 811



born_pb94o_170727122028_T4184.MON - v0.04



Original and adjusted series

