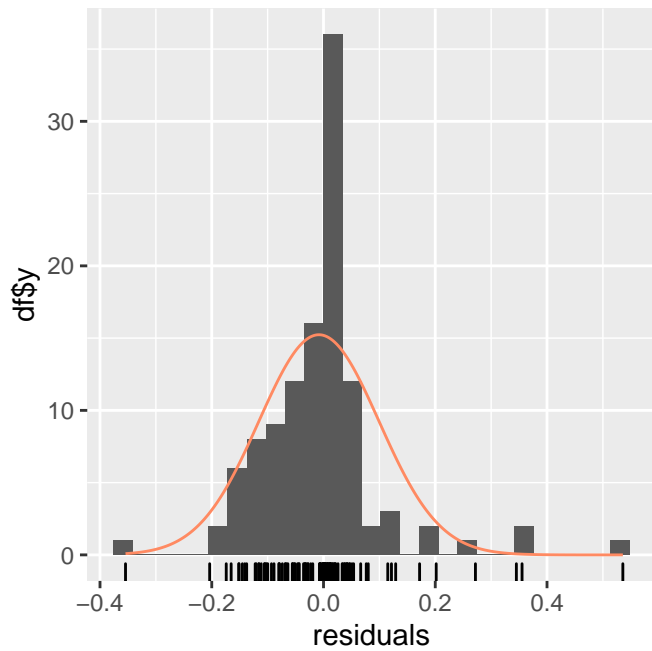
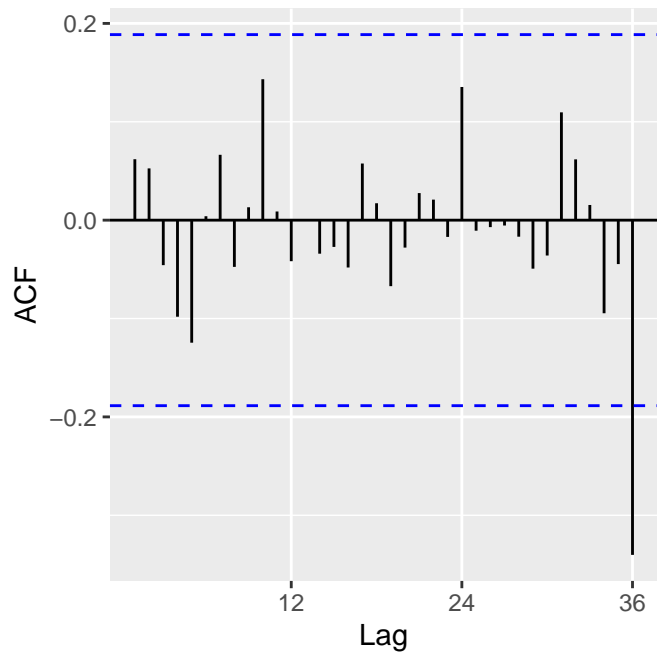
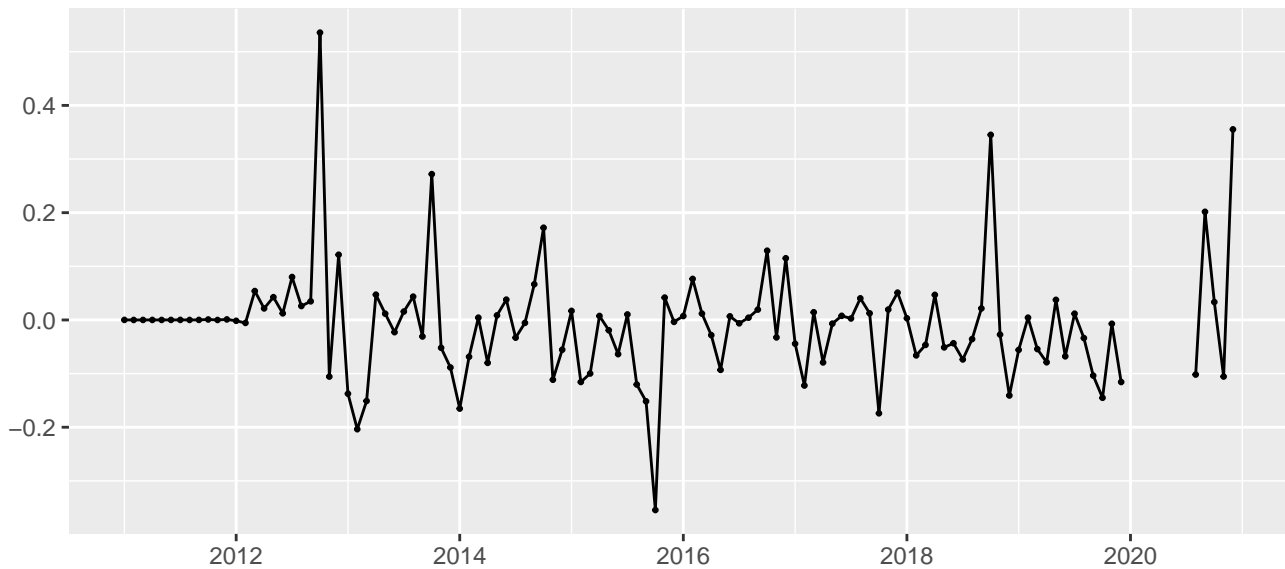
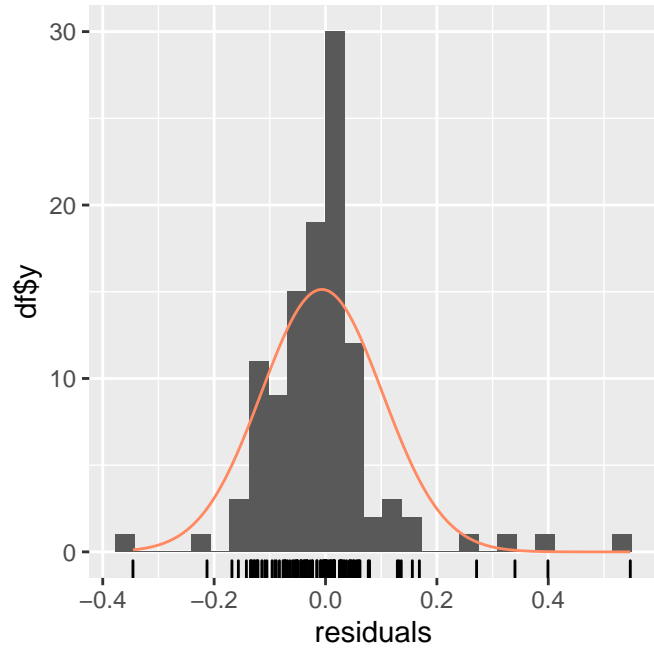
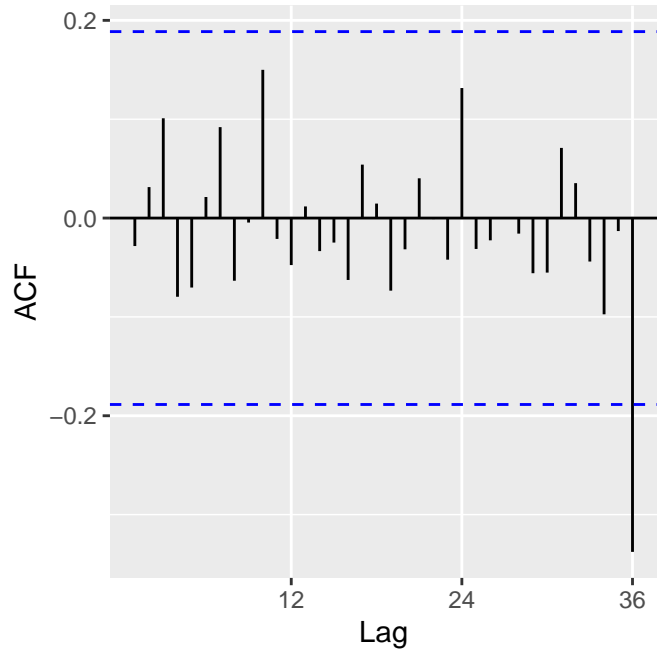
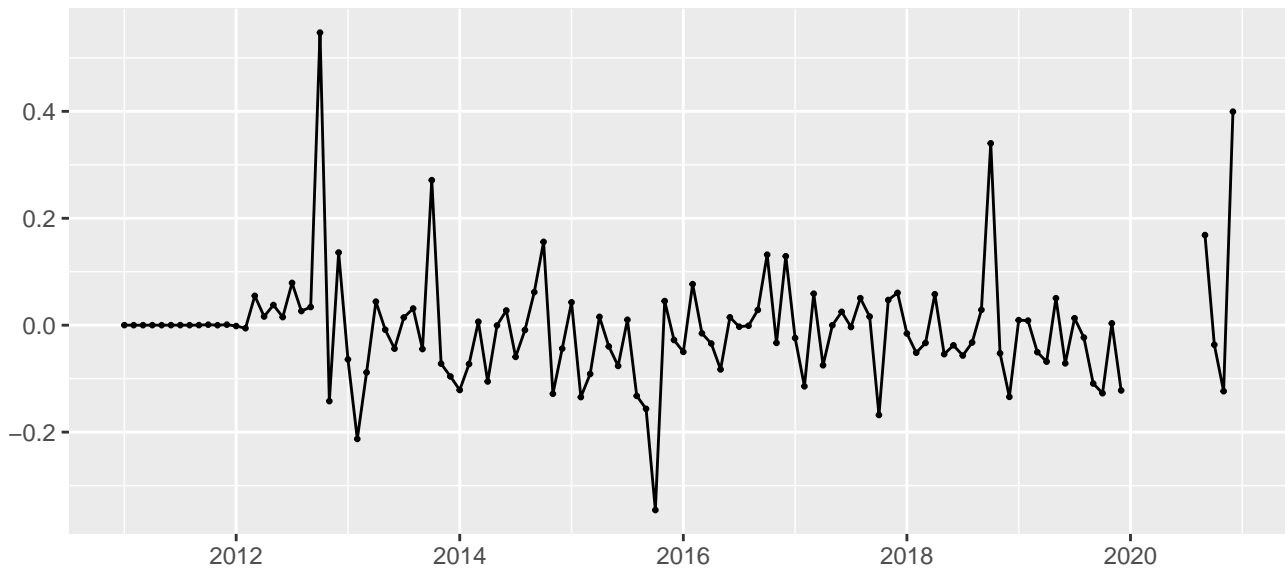


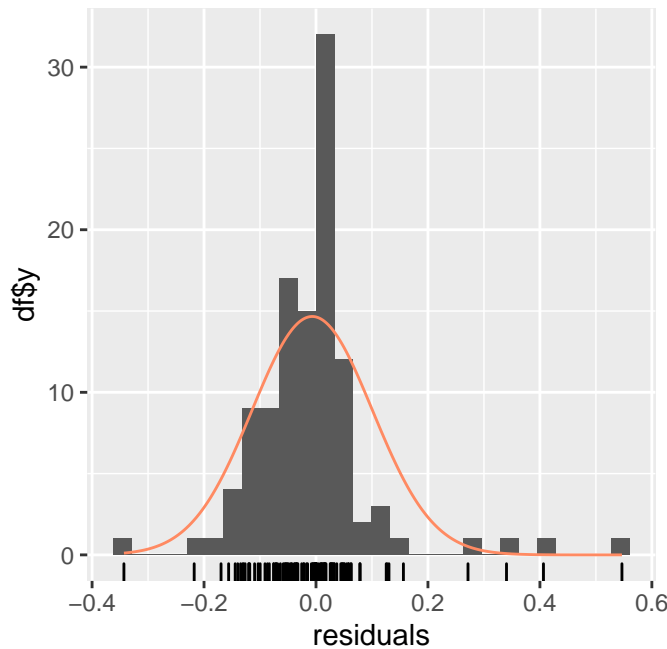
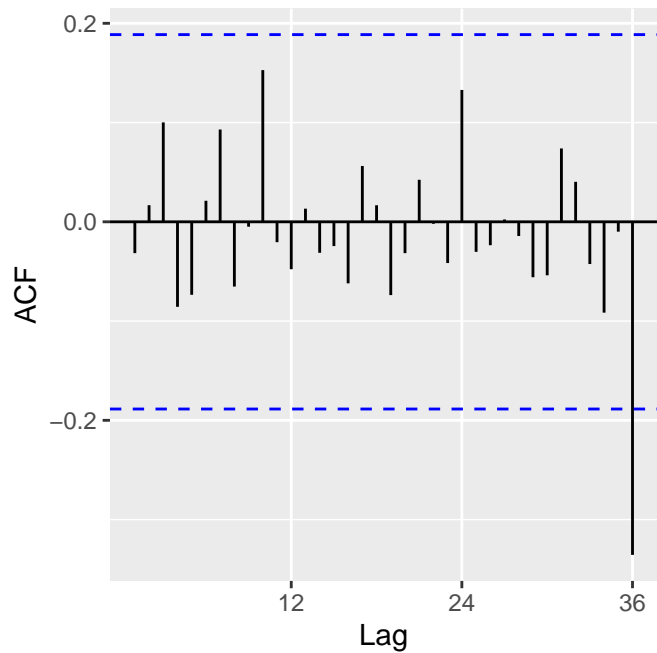
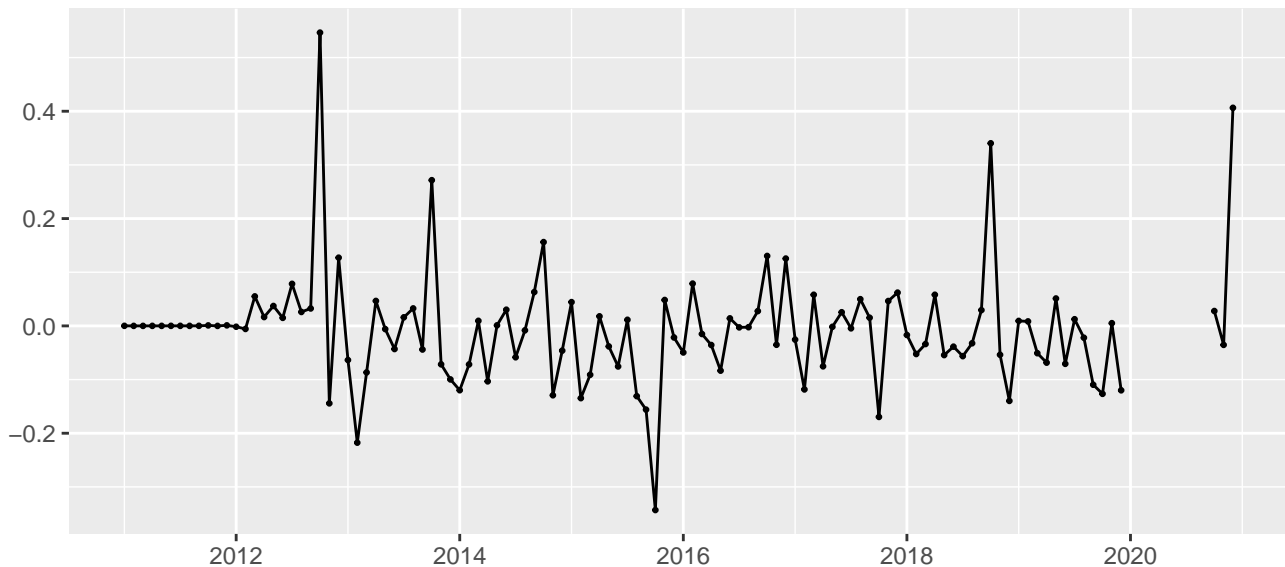
Residuals from ARIMA(3,1,1)(0,1,0)[12]



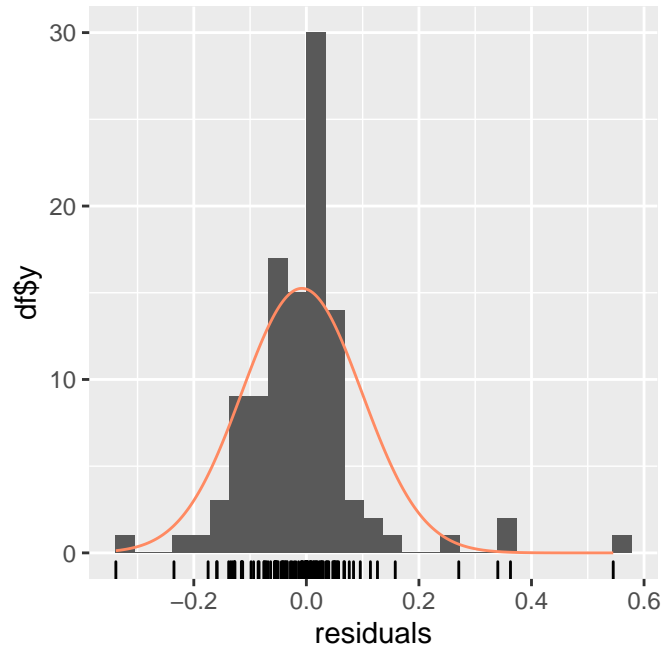
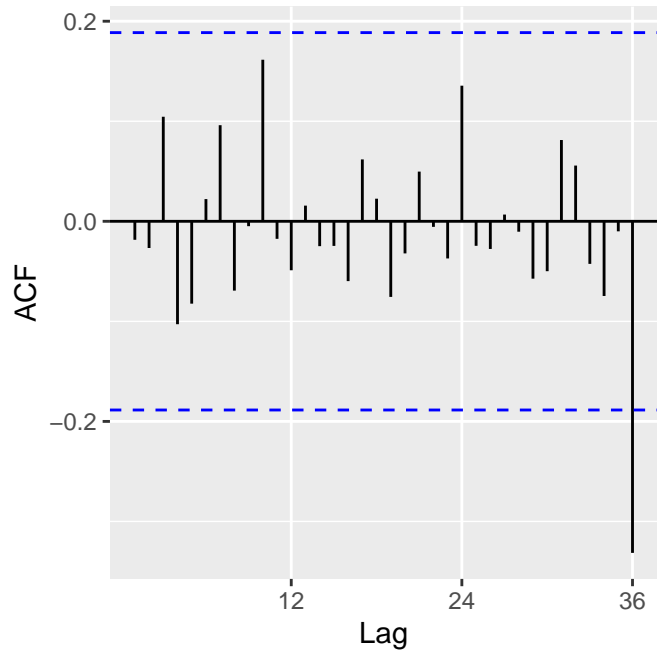
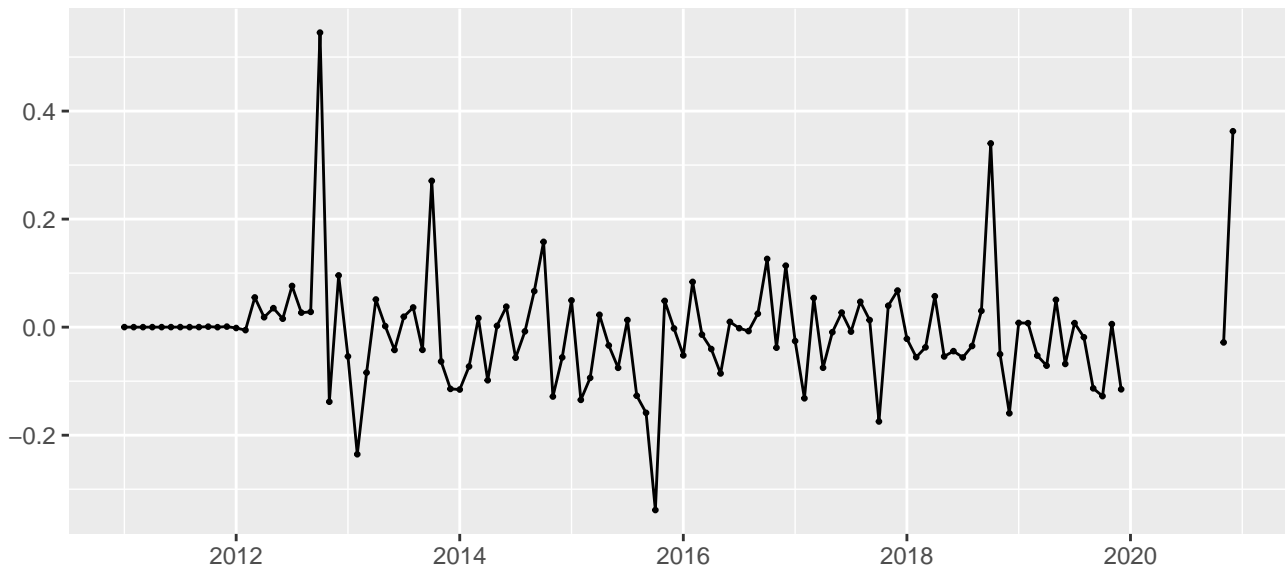
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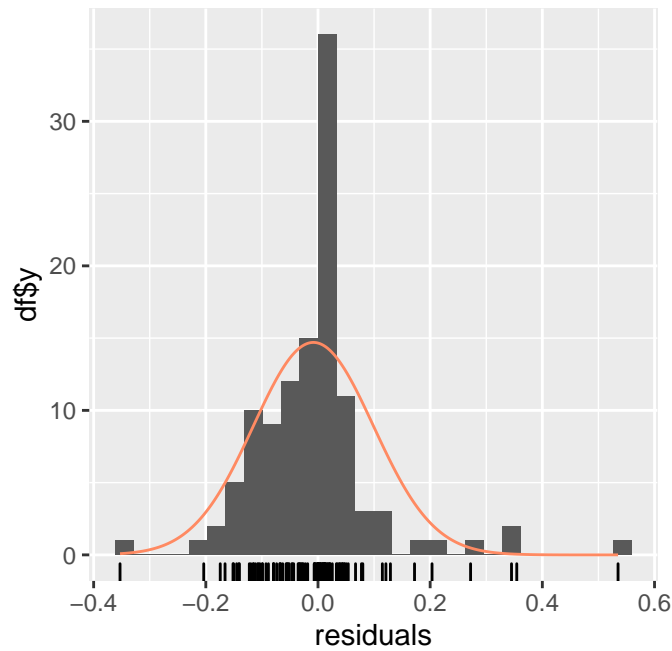
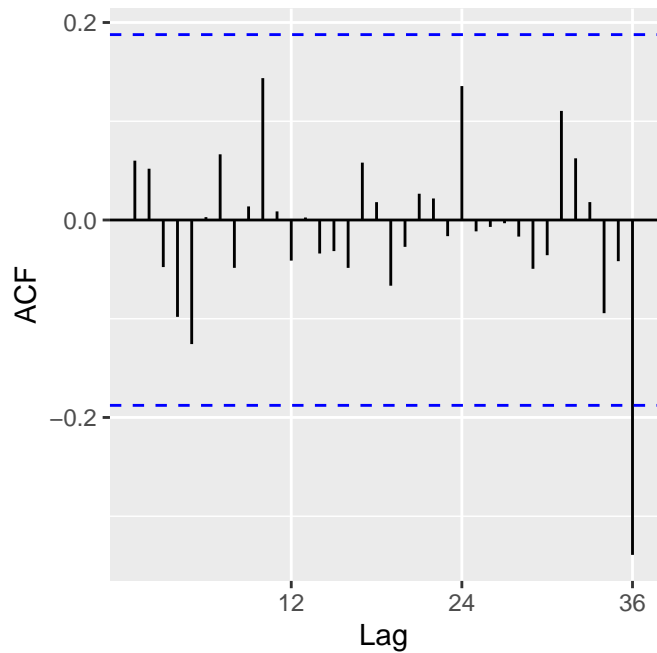
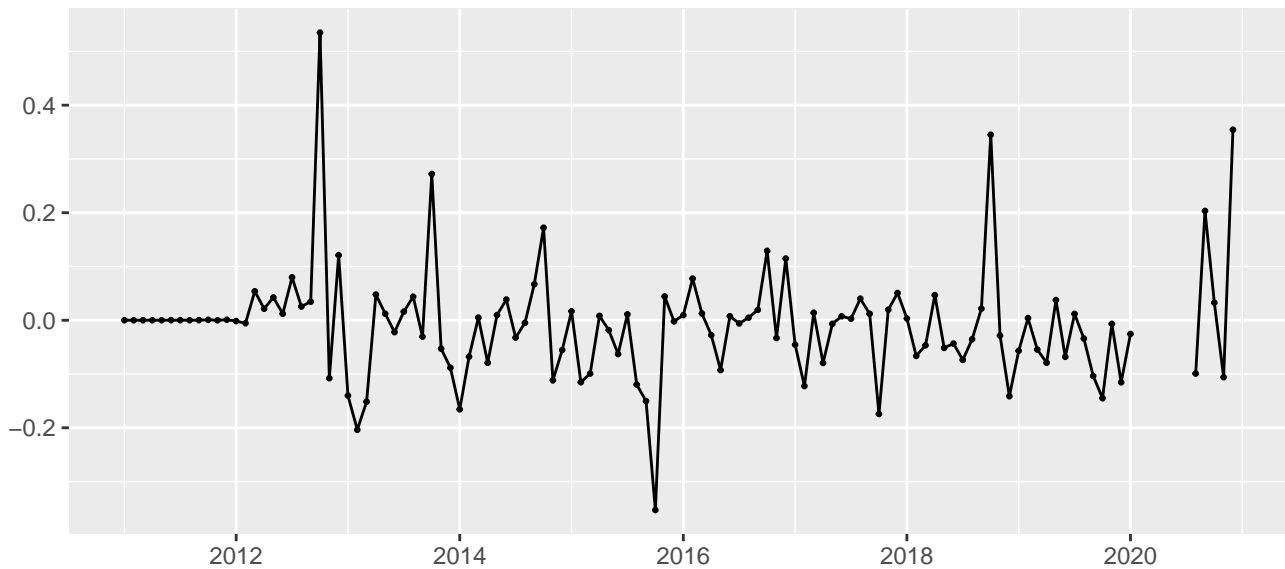
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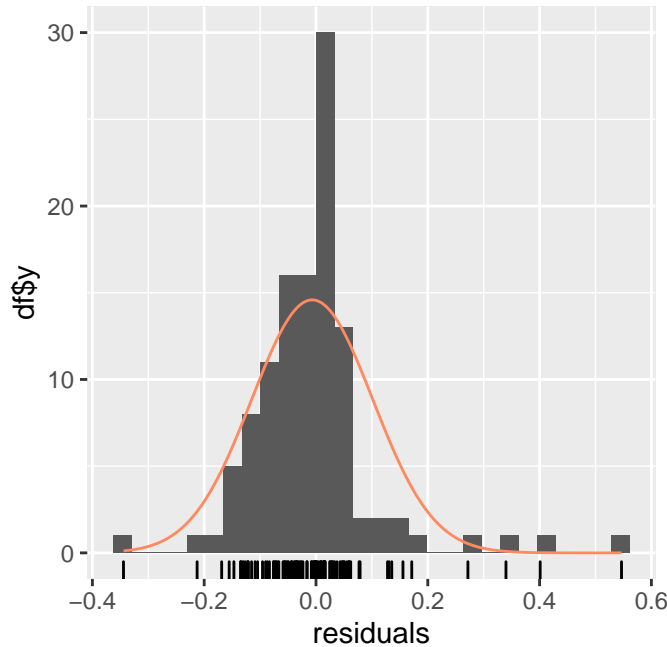
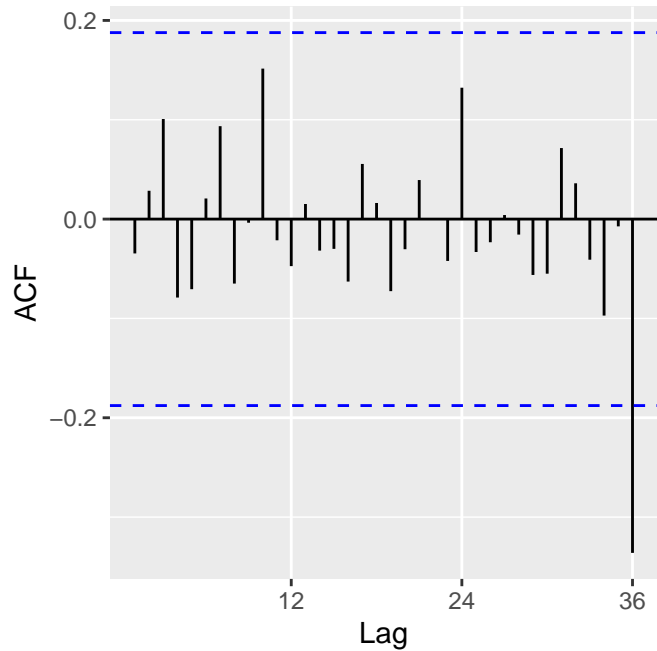
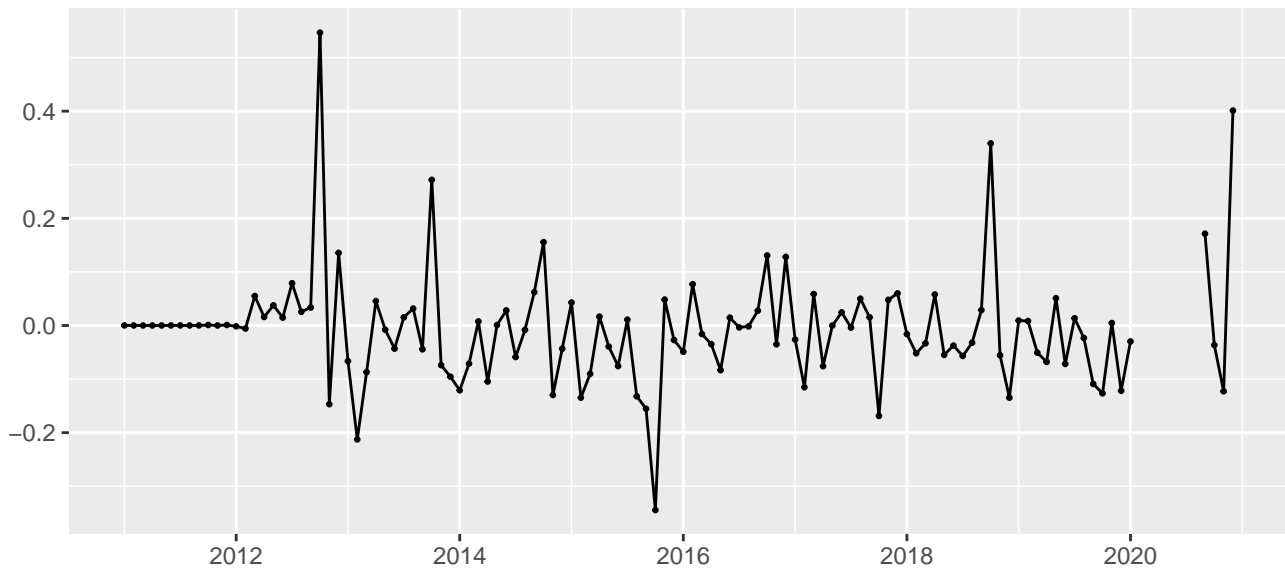
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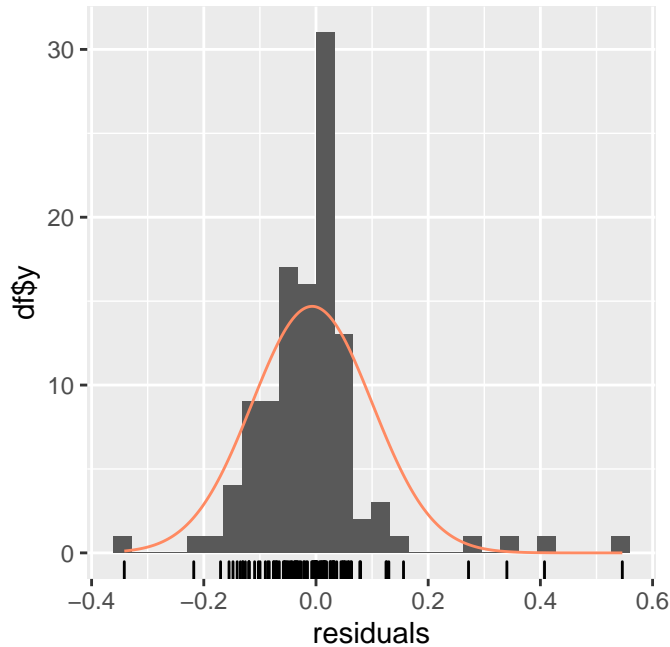
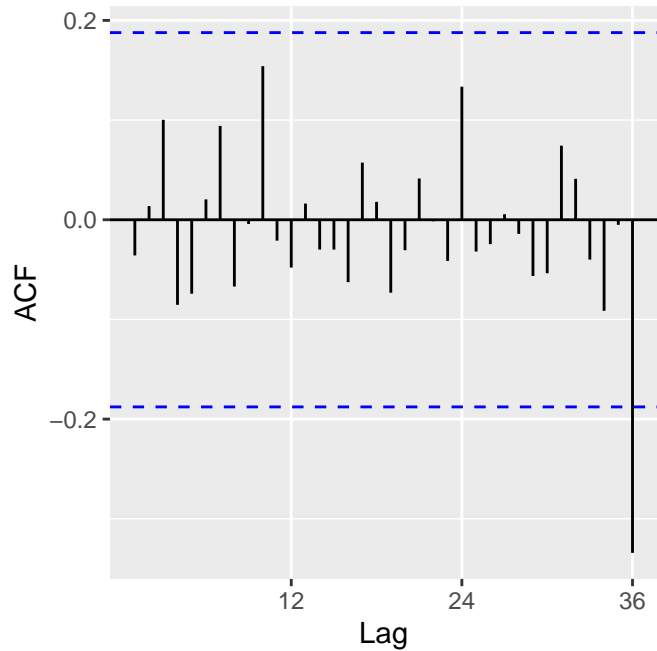
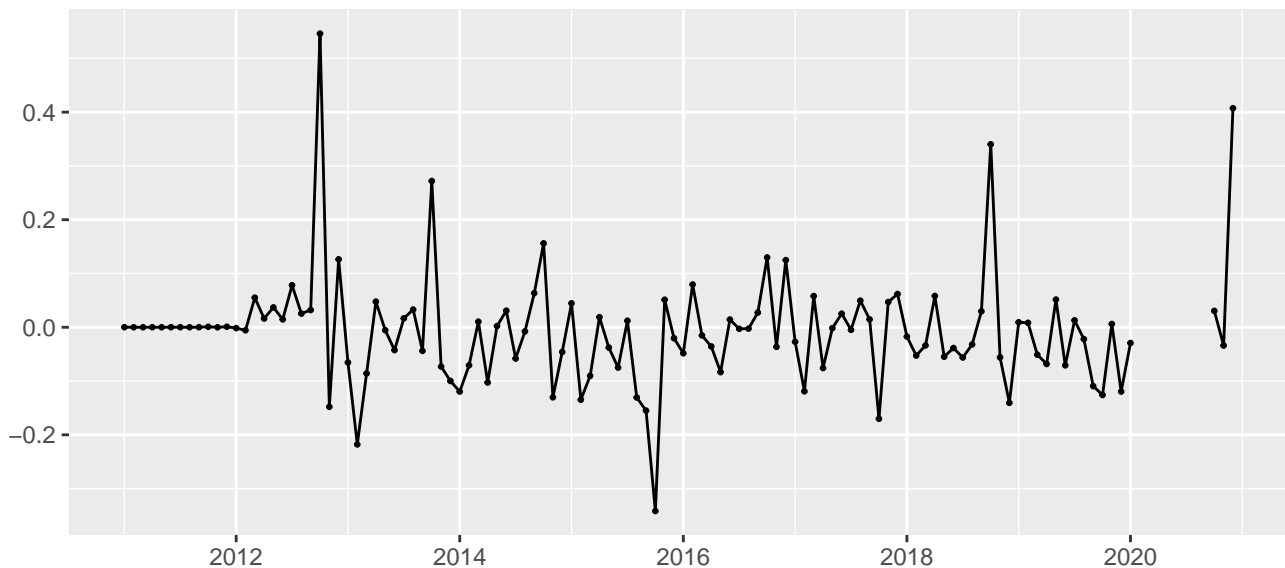
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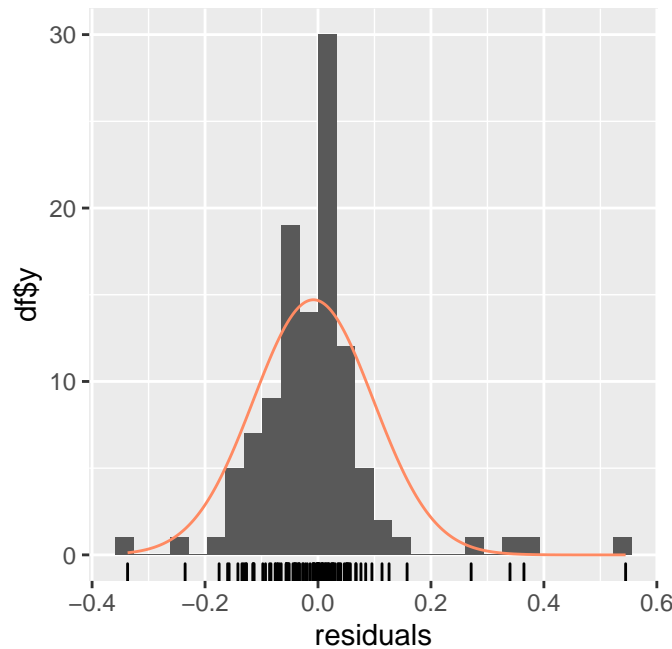
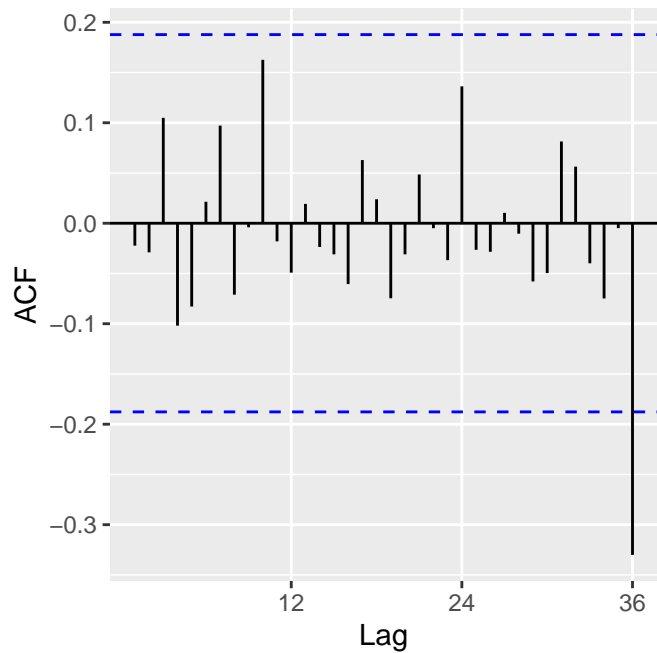
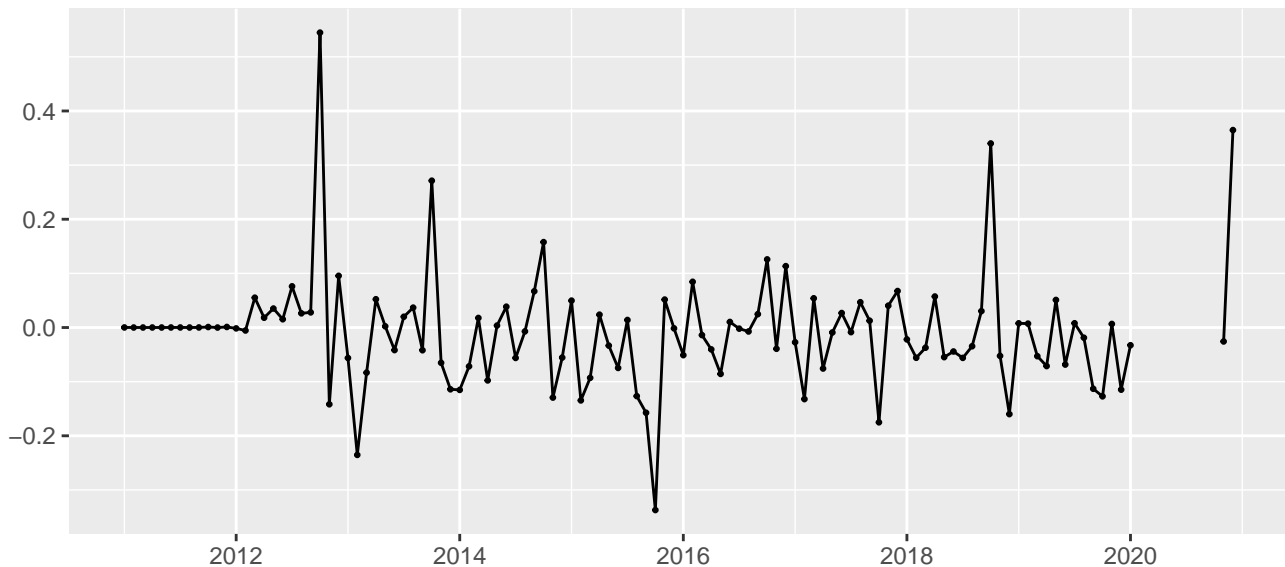
Residuals from ARIMA(2,1,1)(0,1,0)[12]



Residuals from ARIMA(2,1,1)(0,1,0)[12]

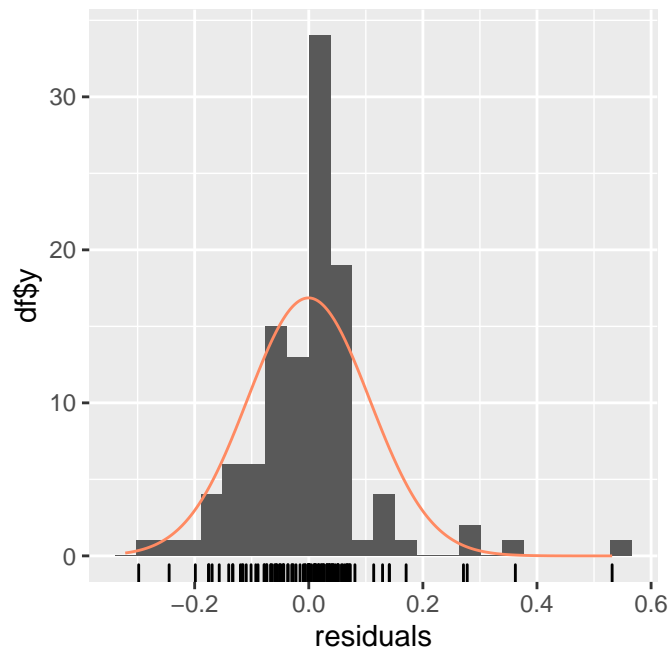
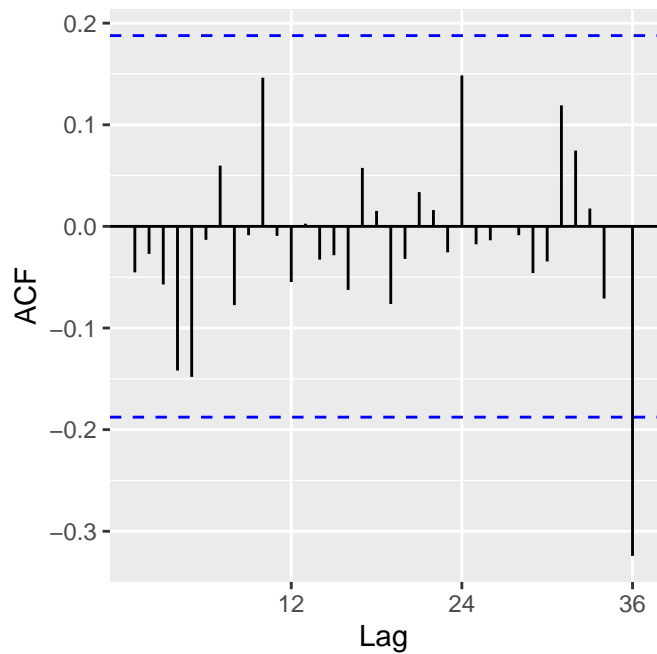
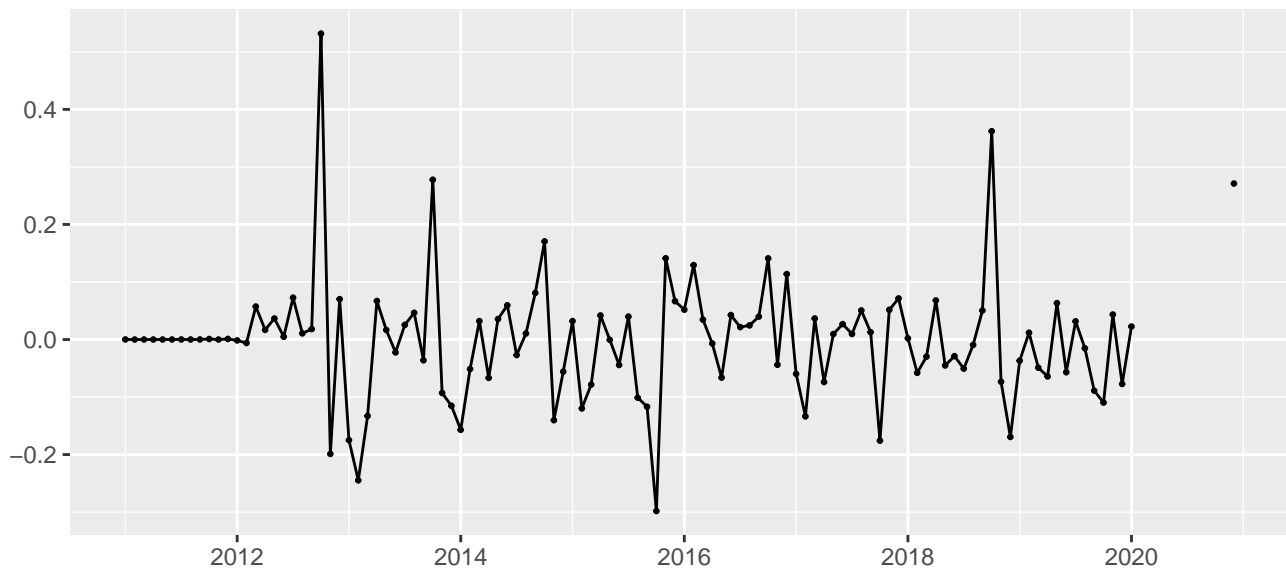


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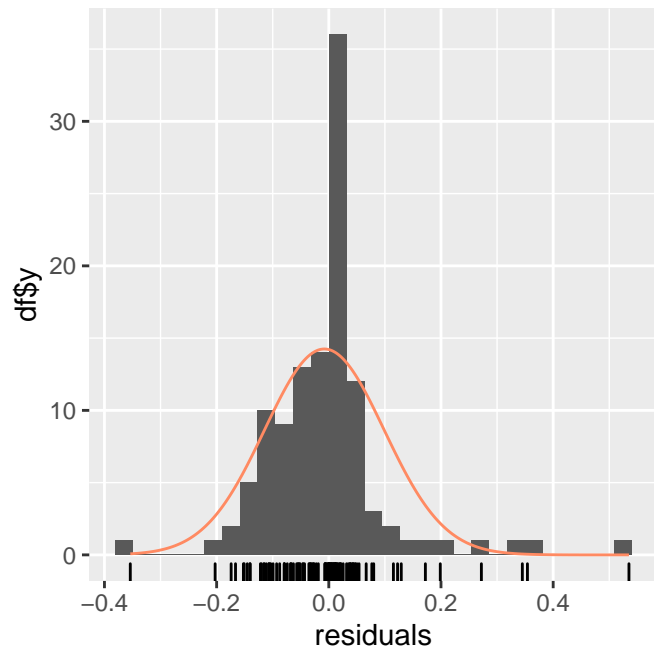
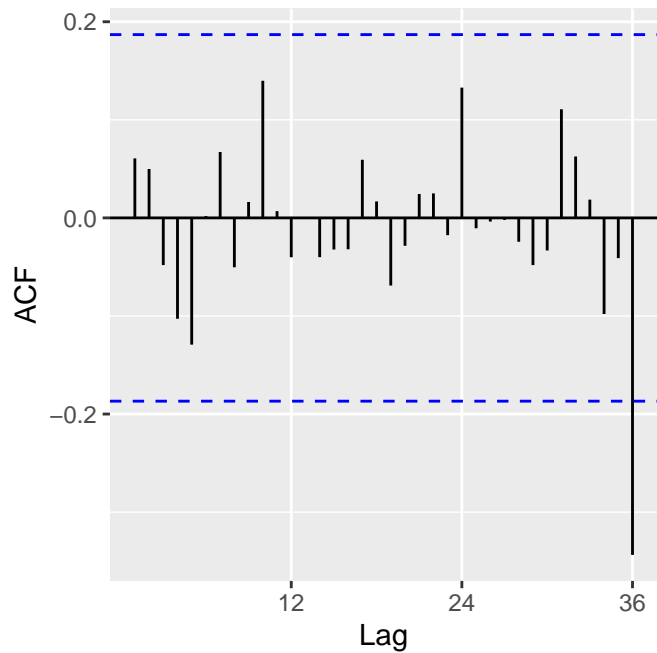
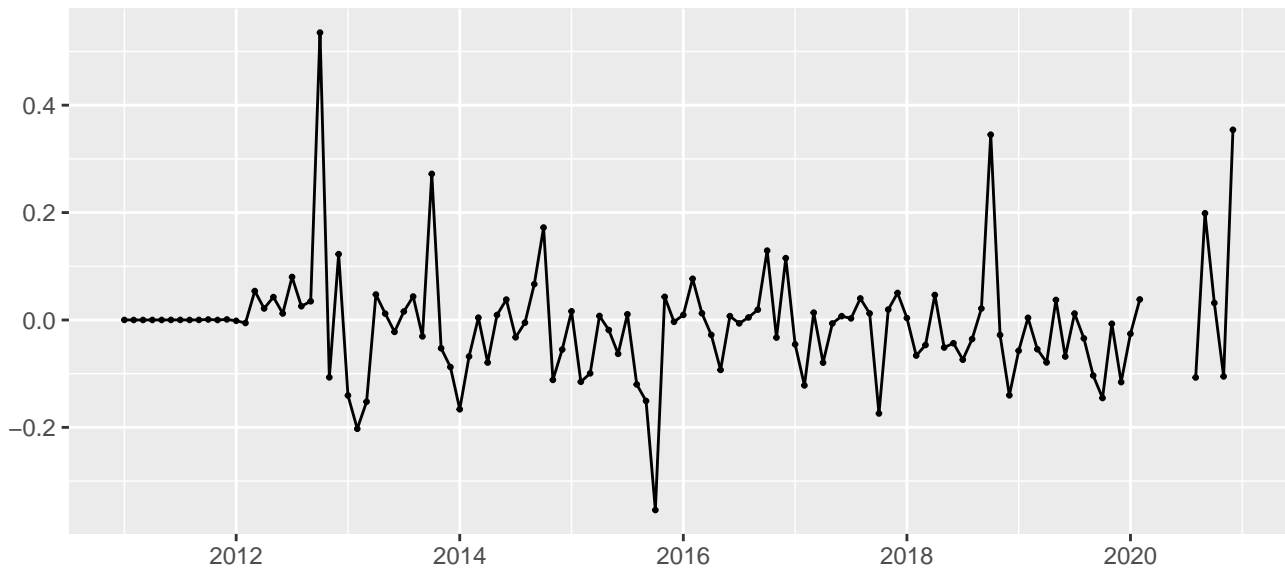




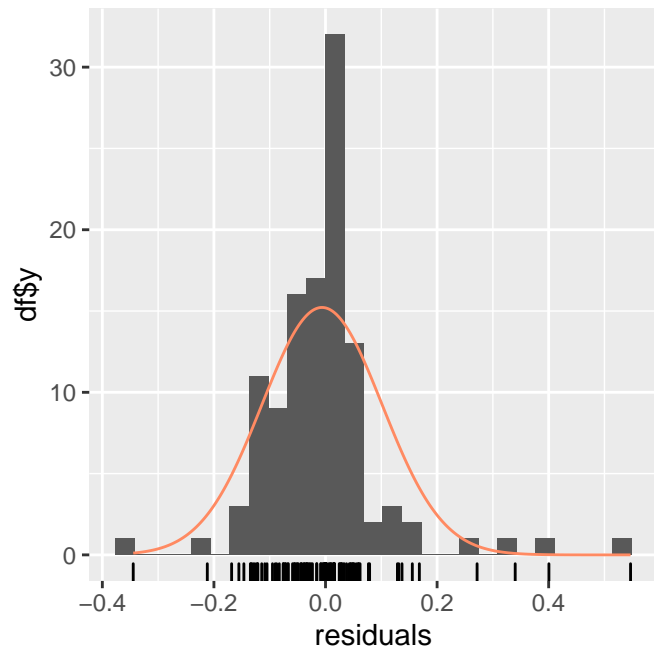
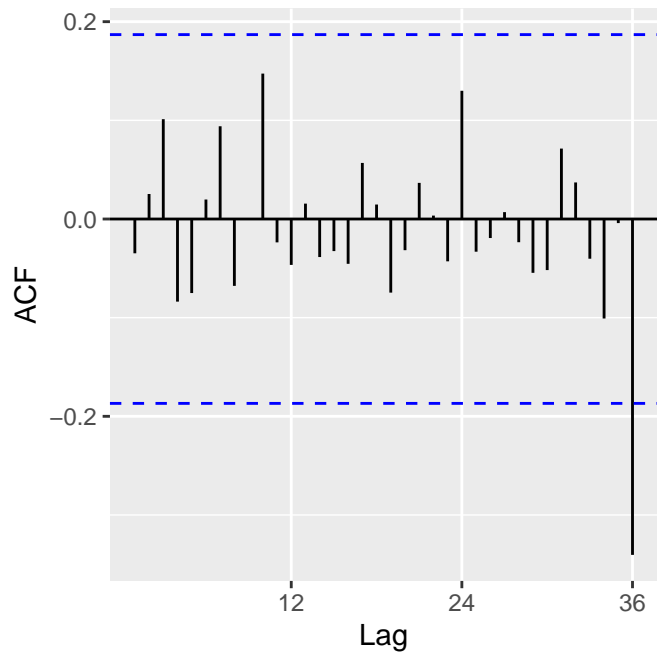
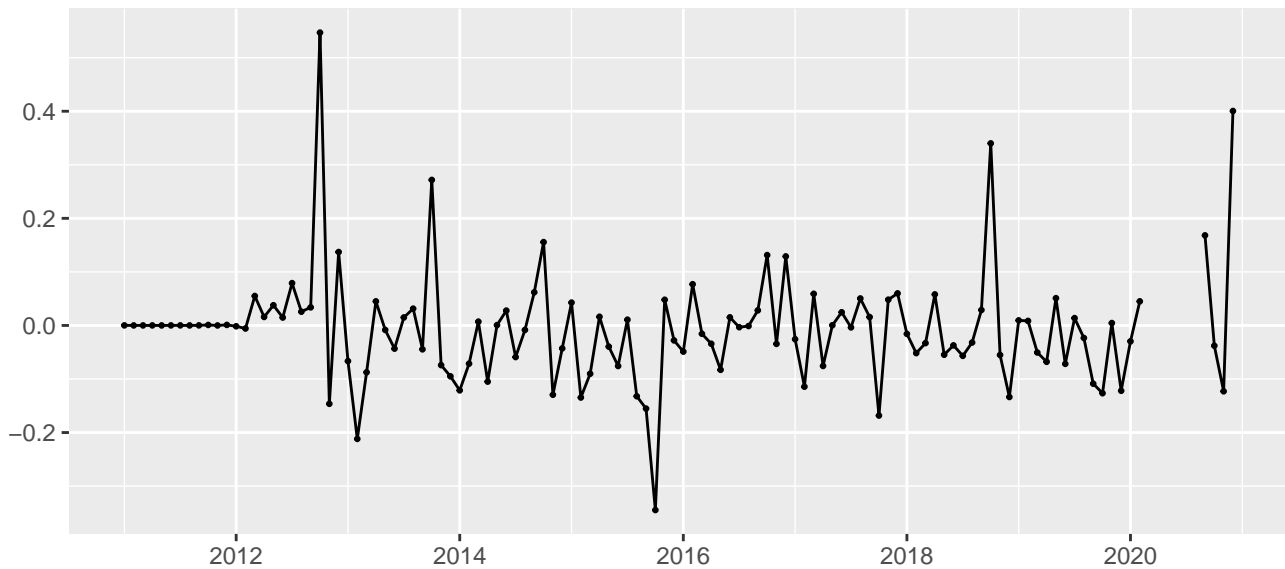
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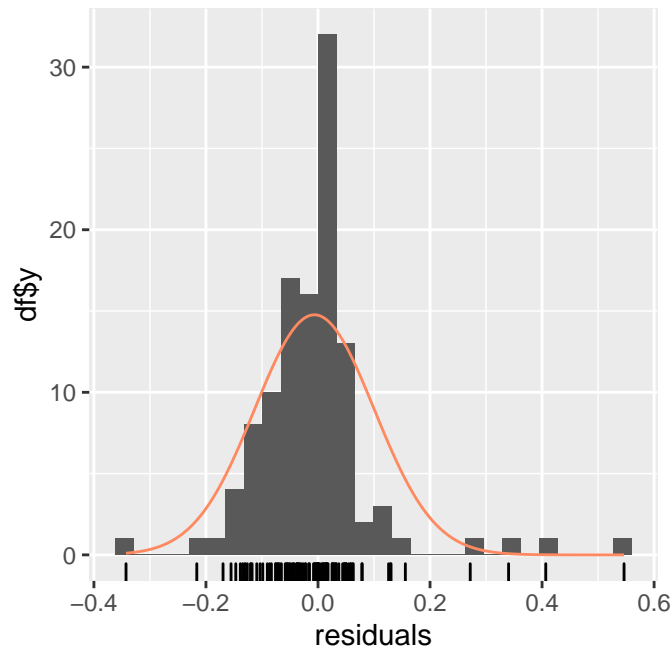
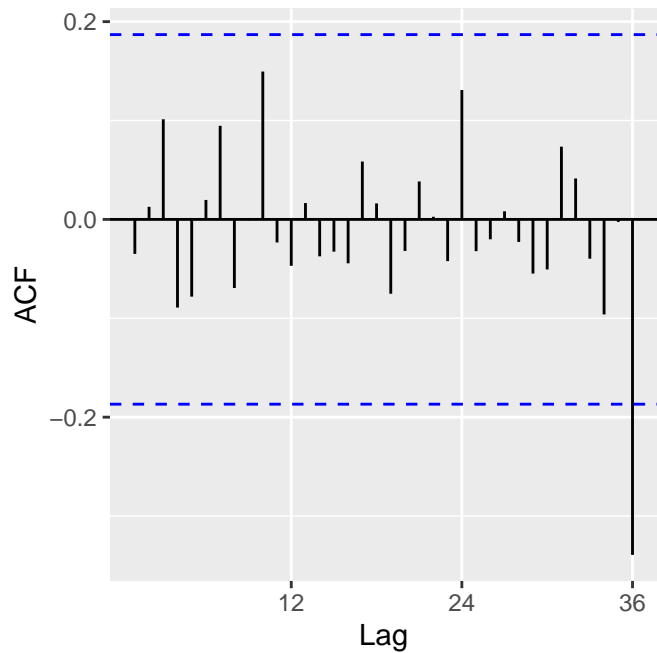
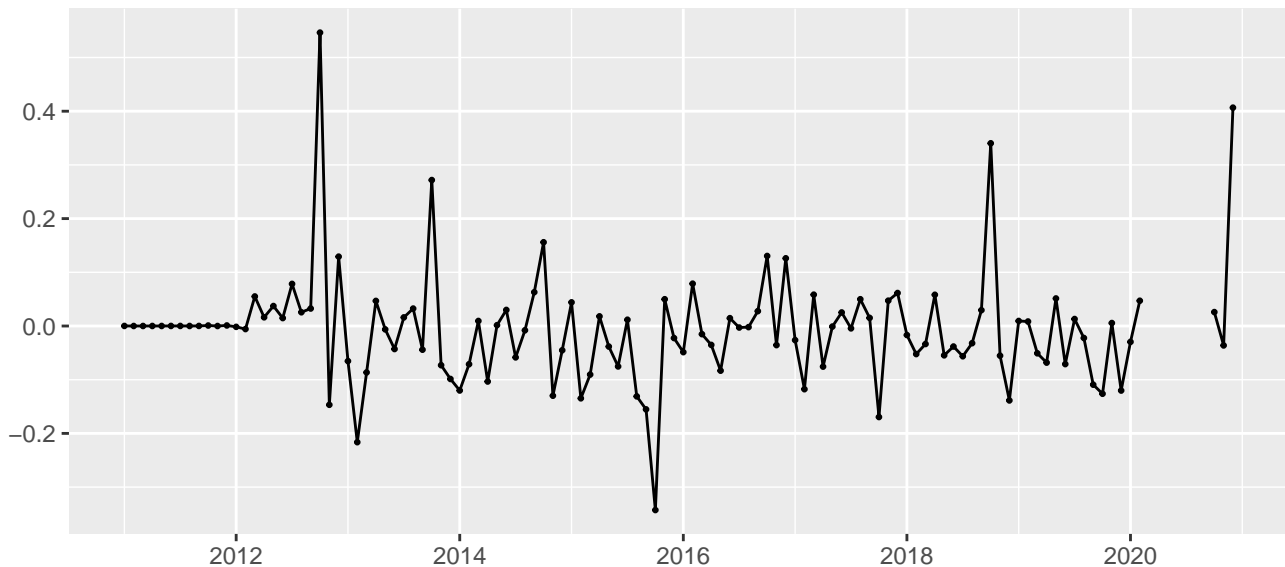
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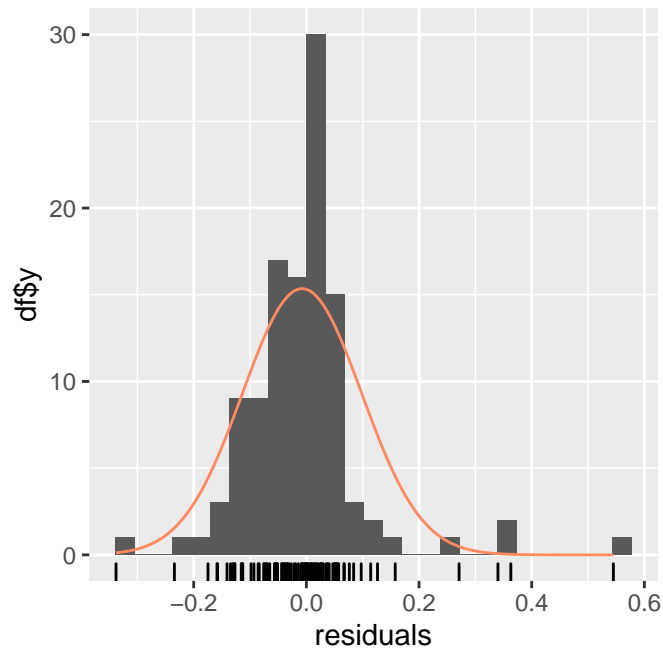
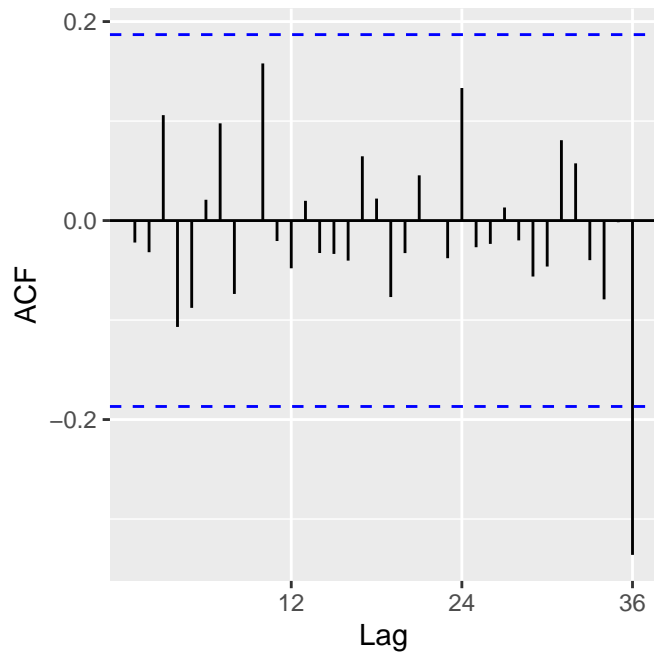
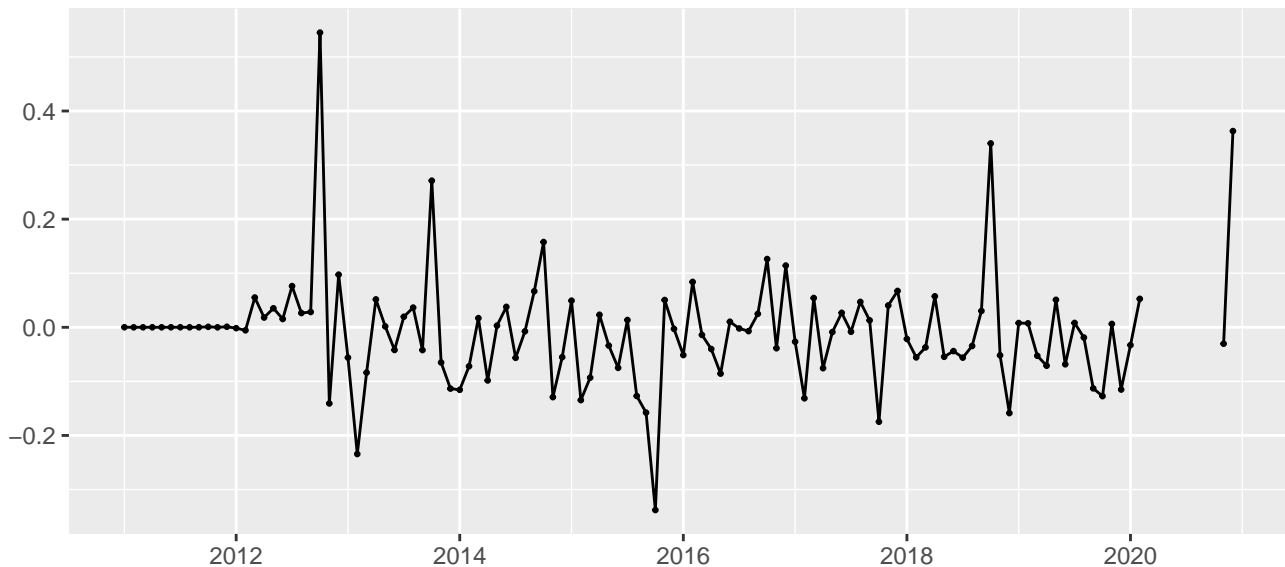
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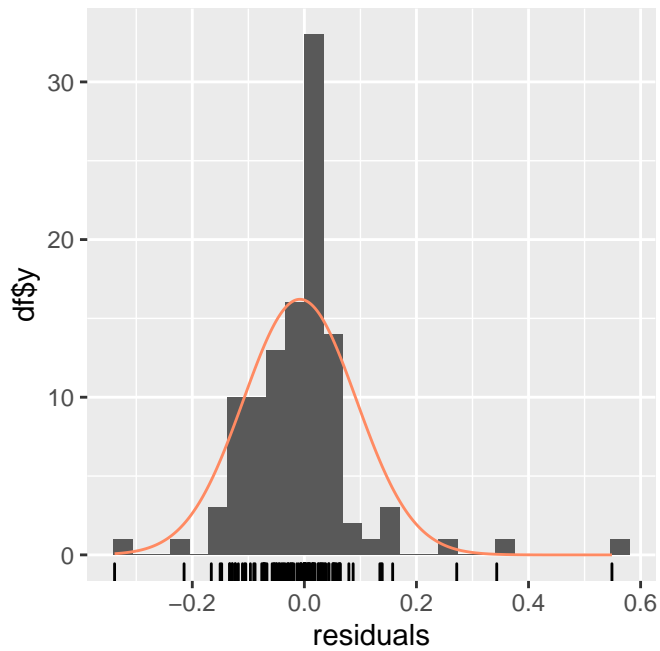
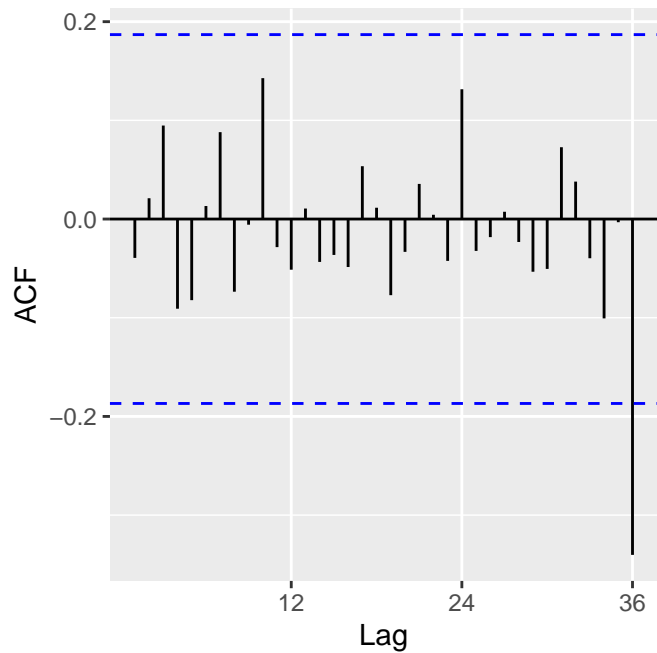
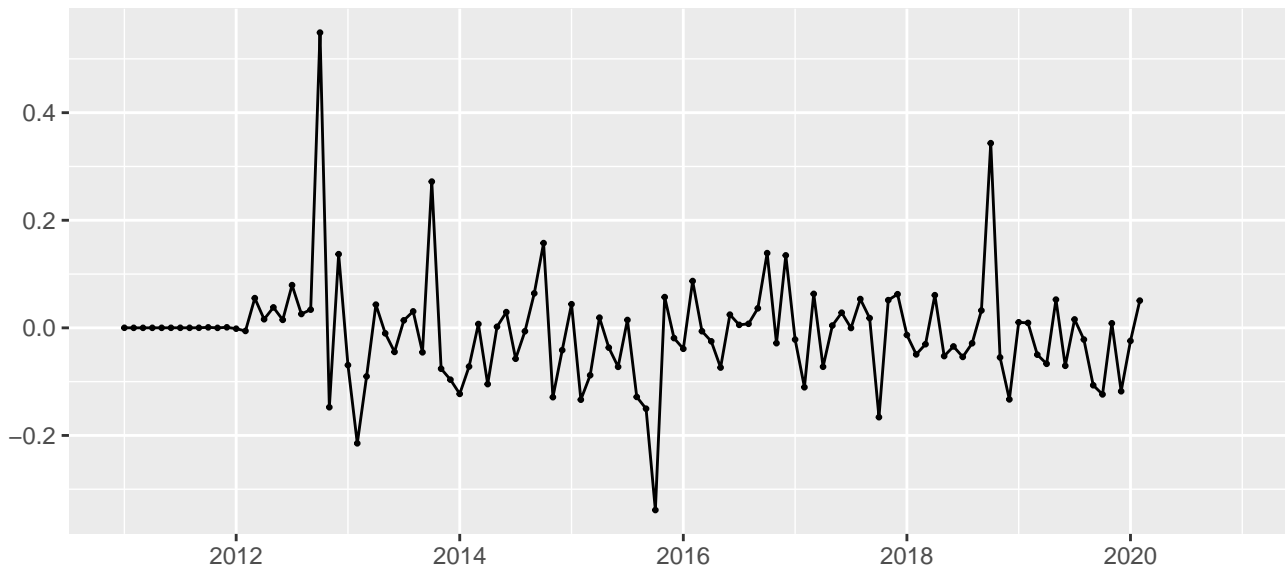
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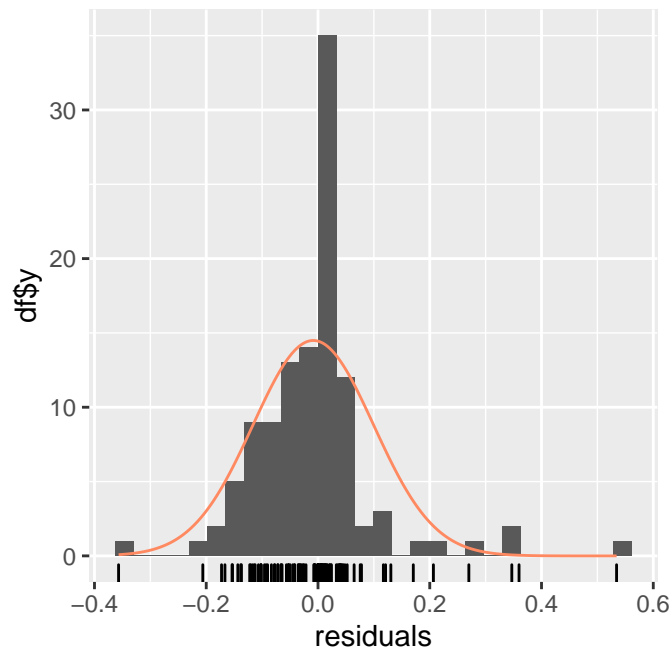
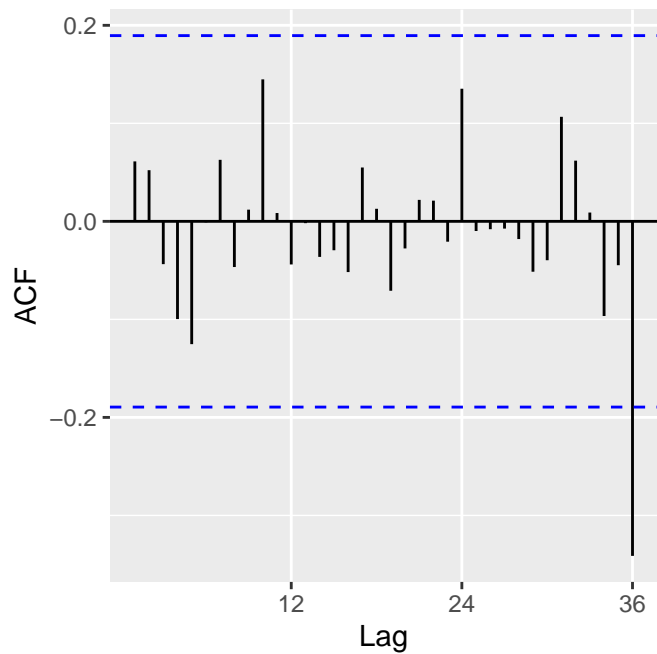
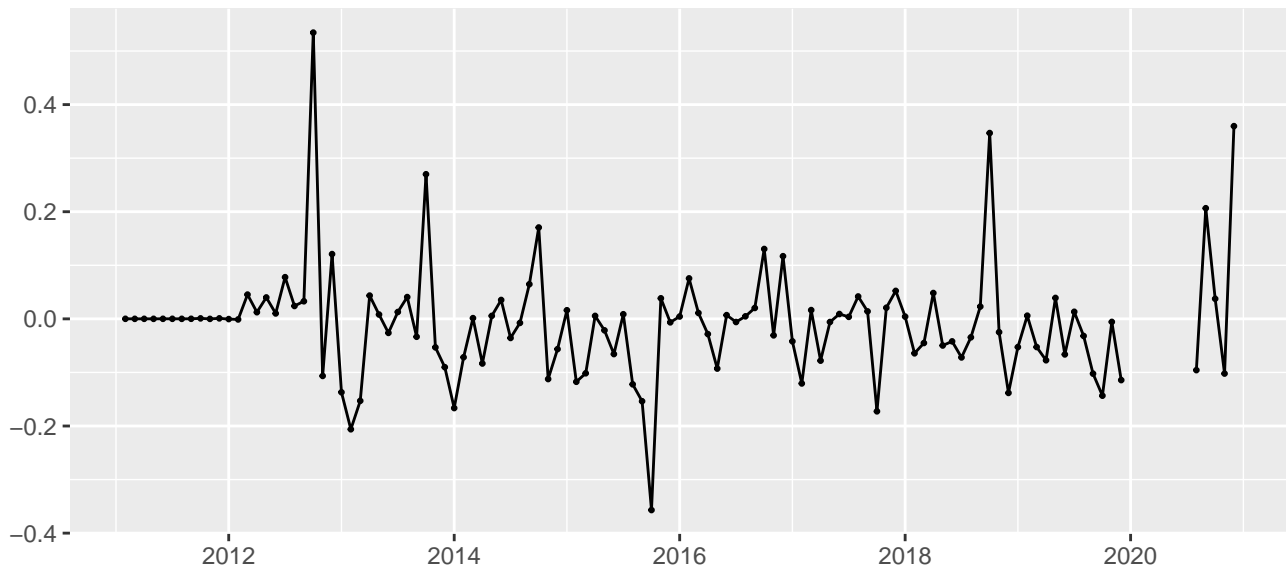
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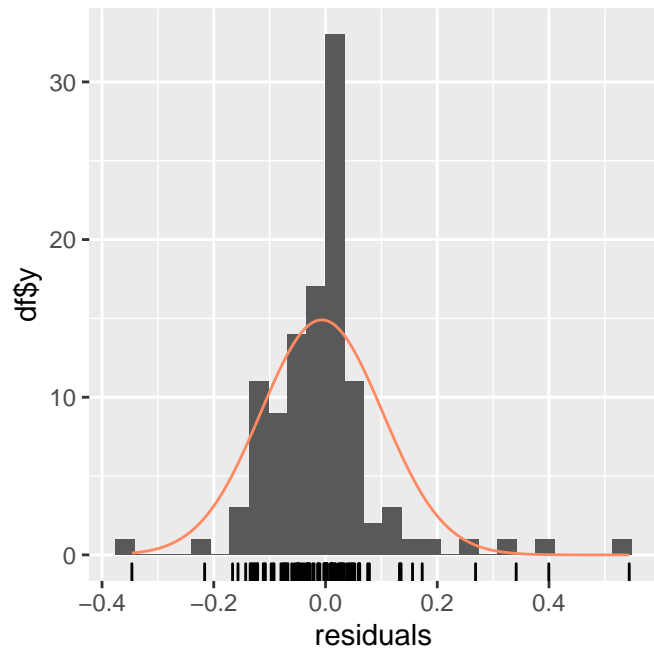
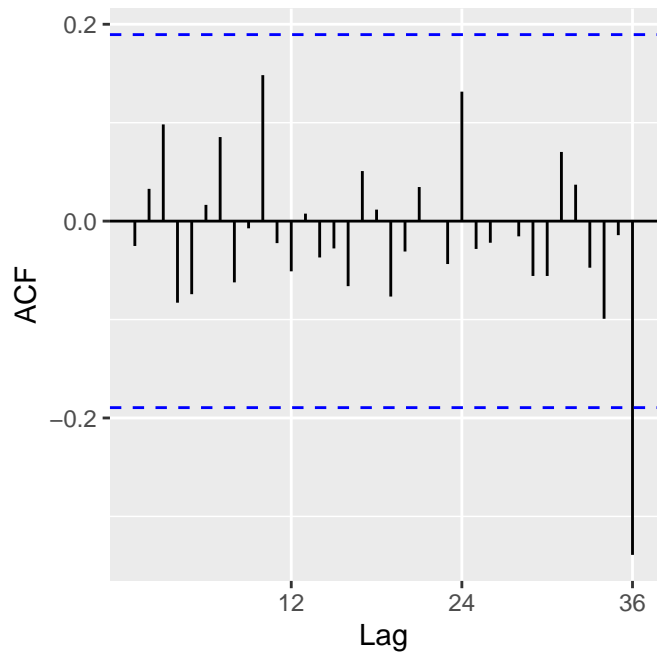
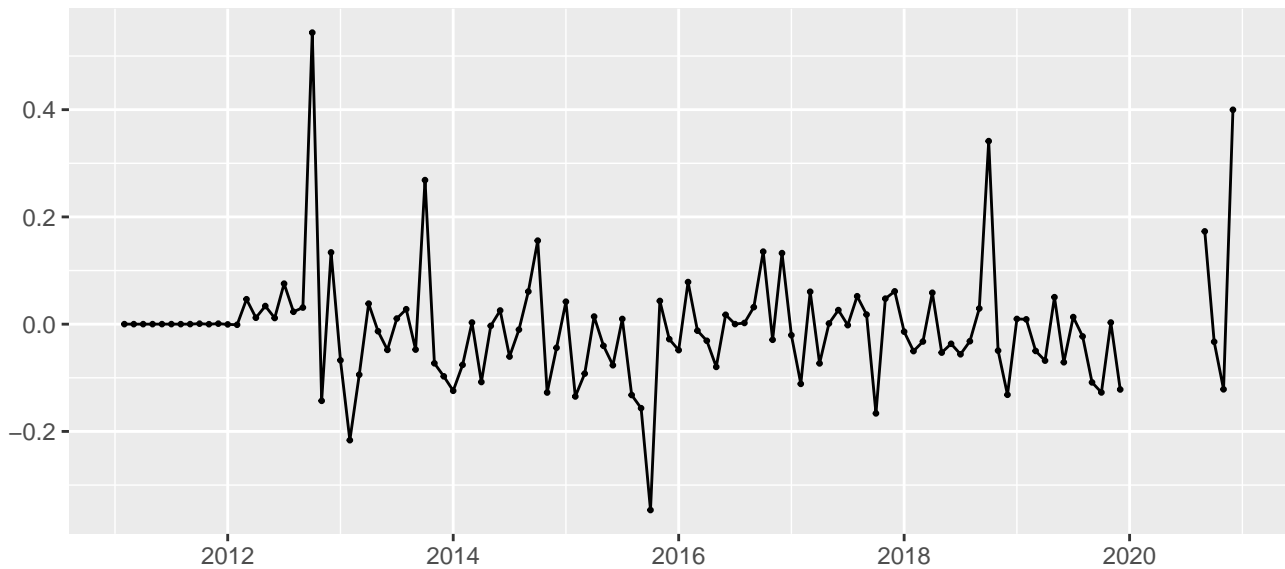
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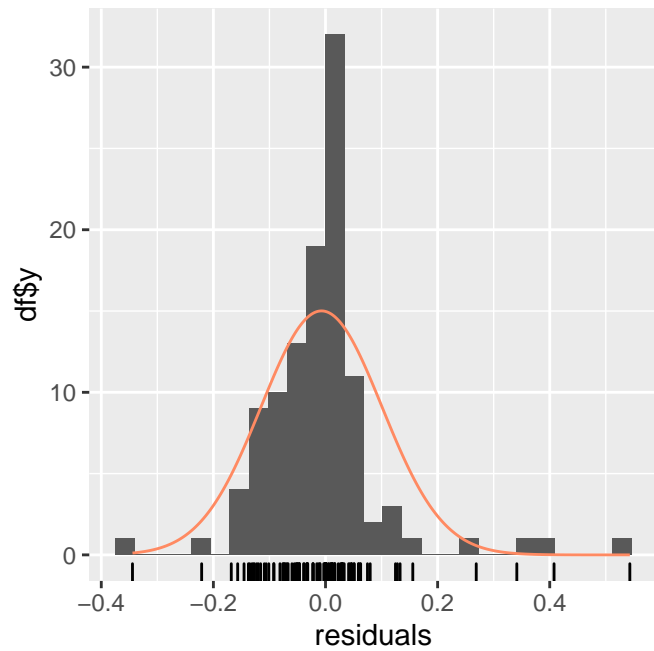
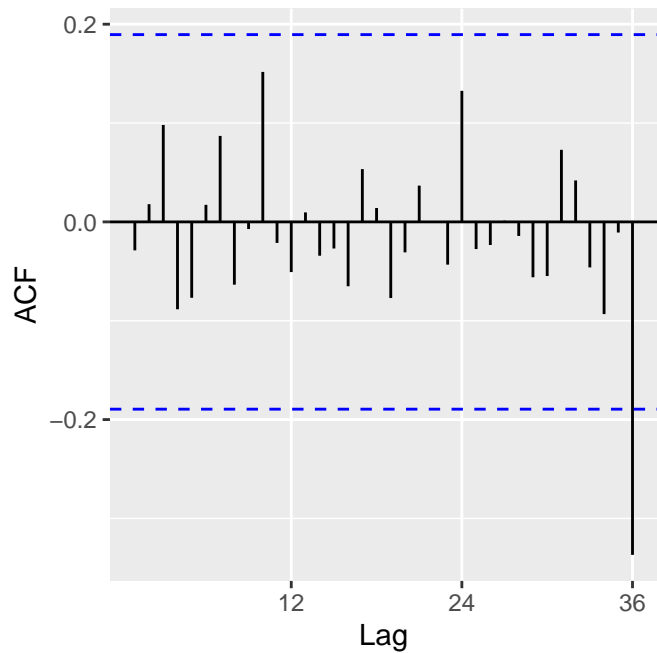
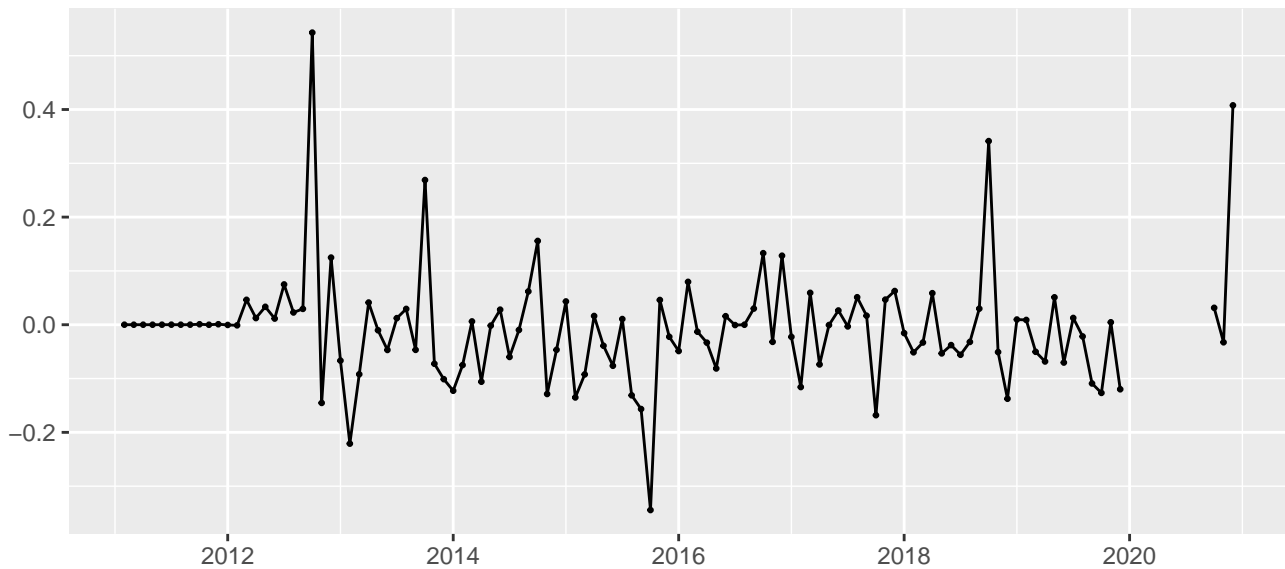


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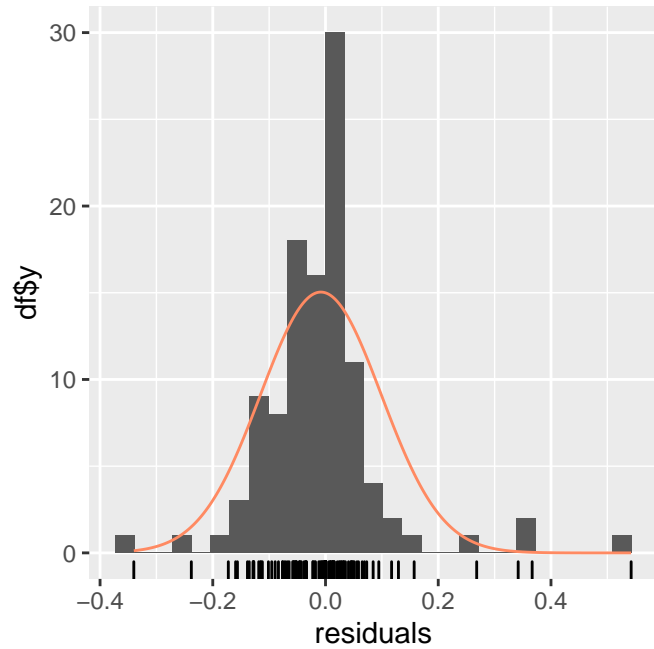
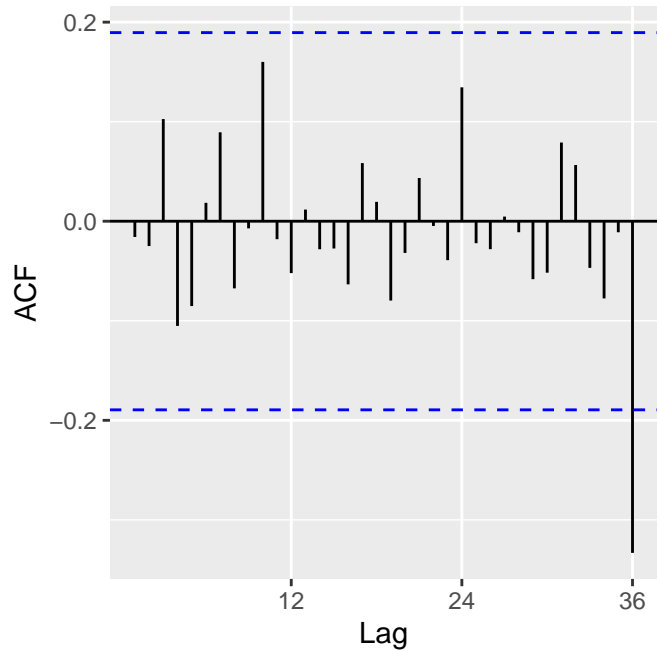
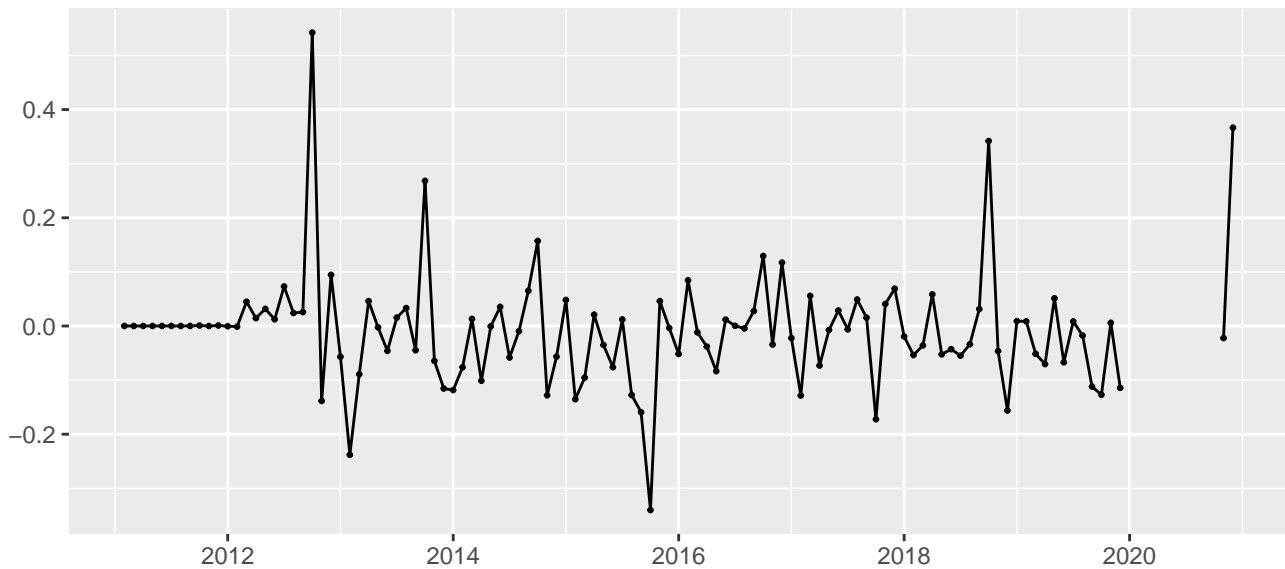




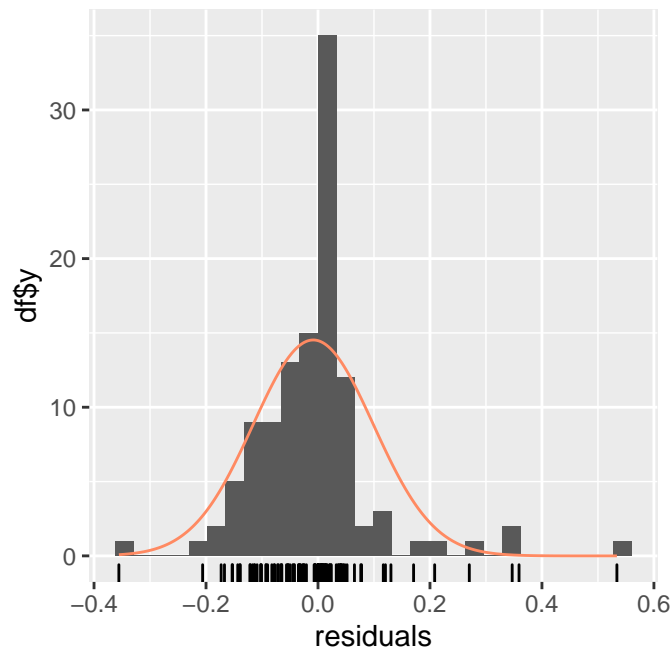
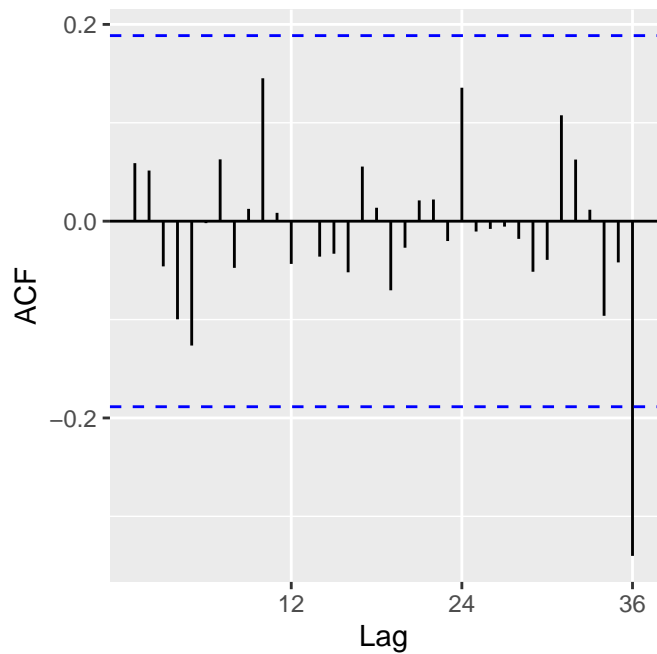
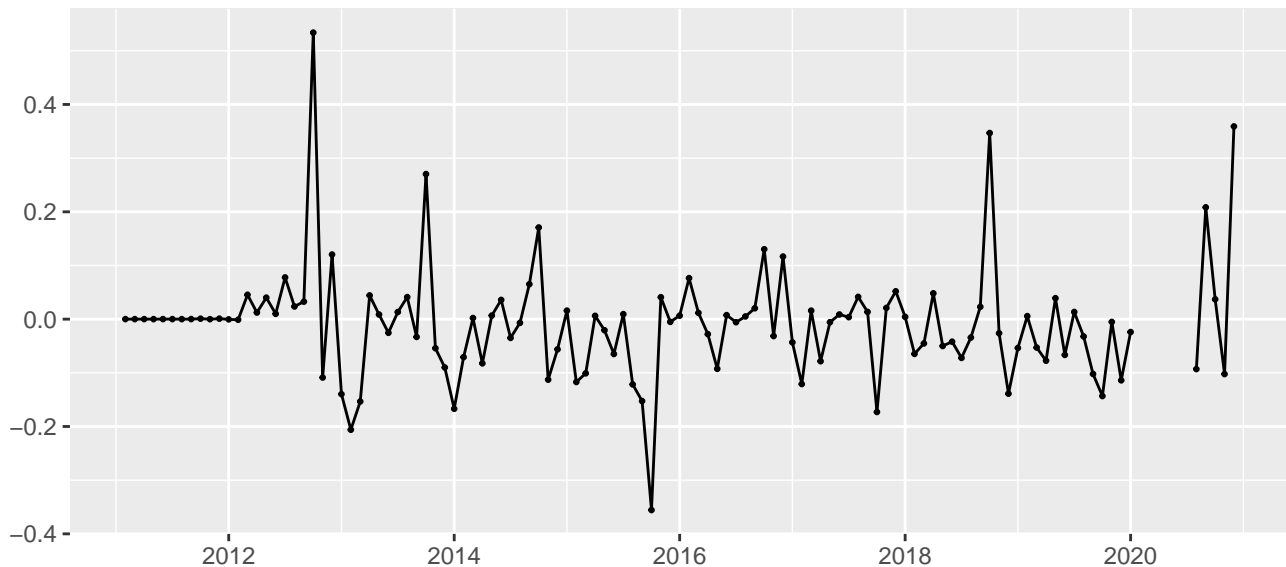
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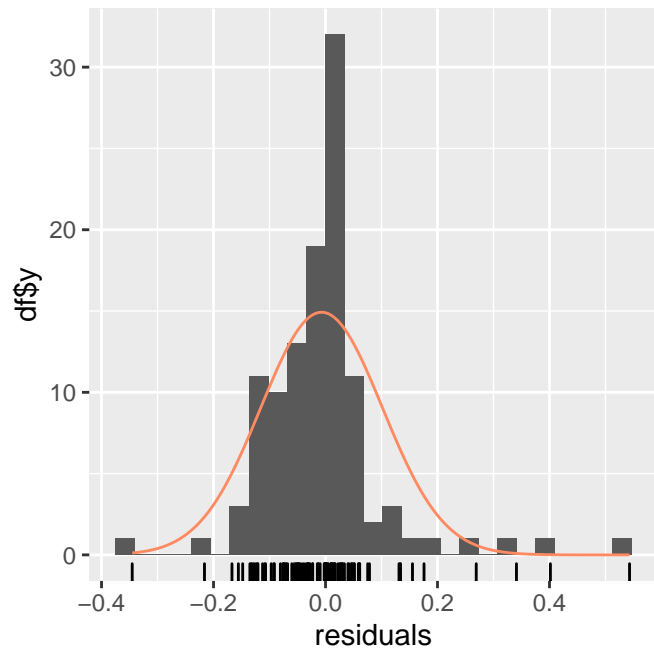
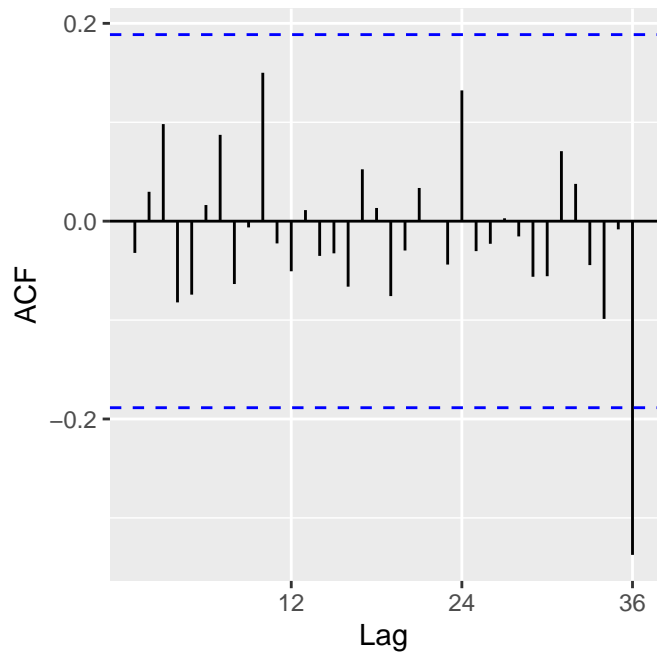
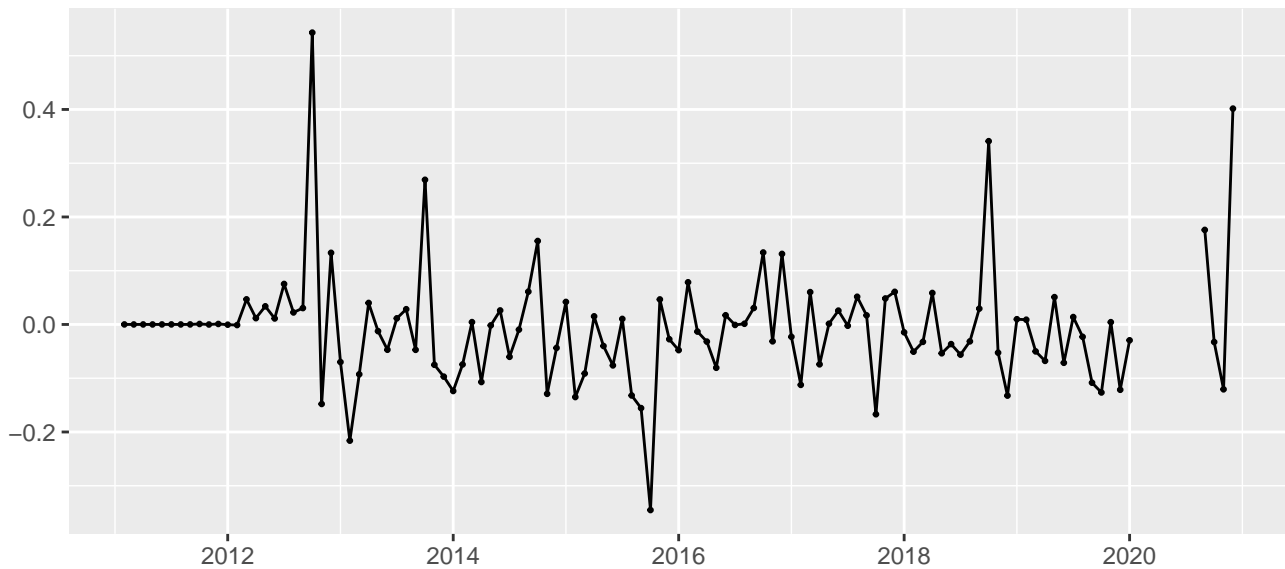
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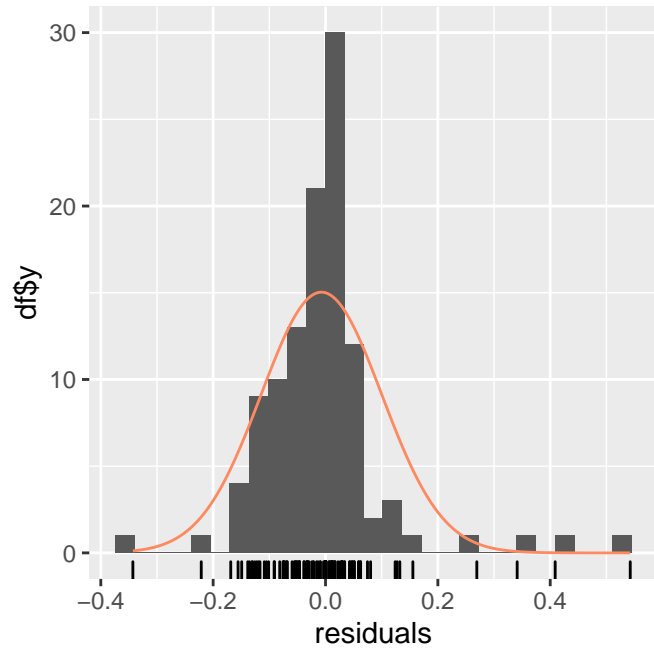
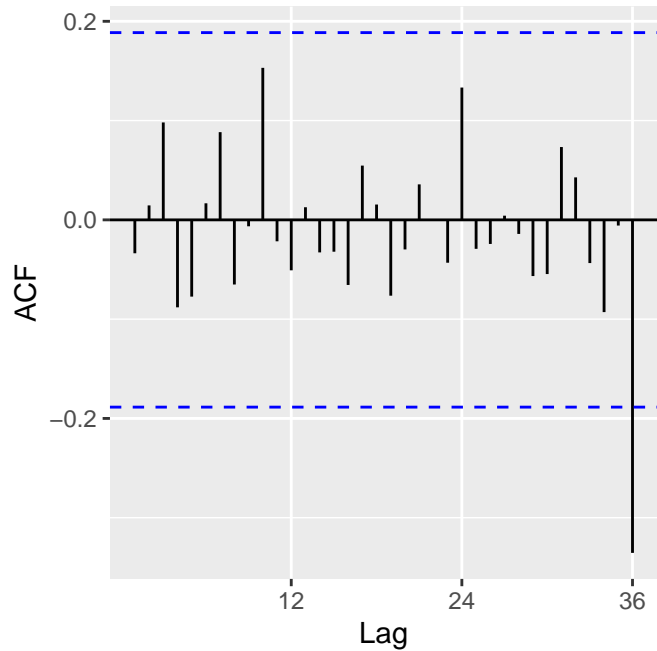
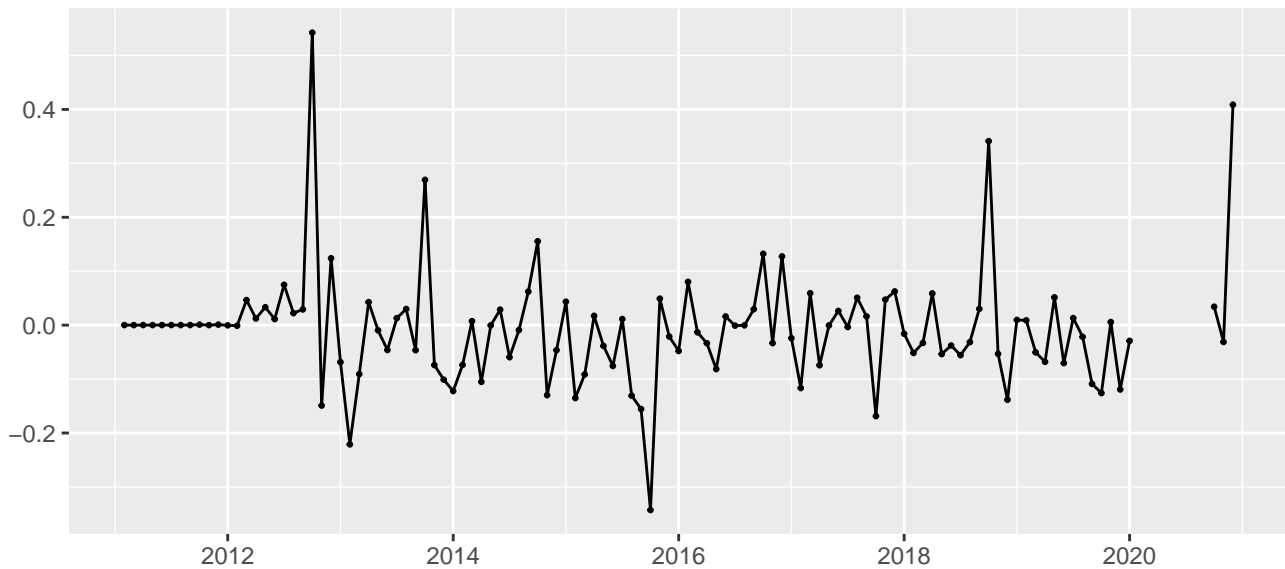
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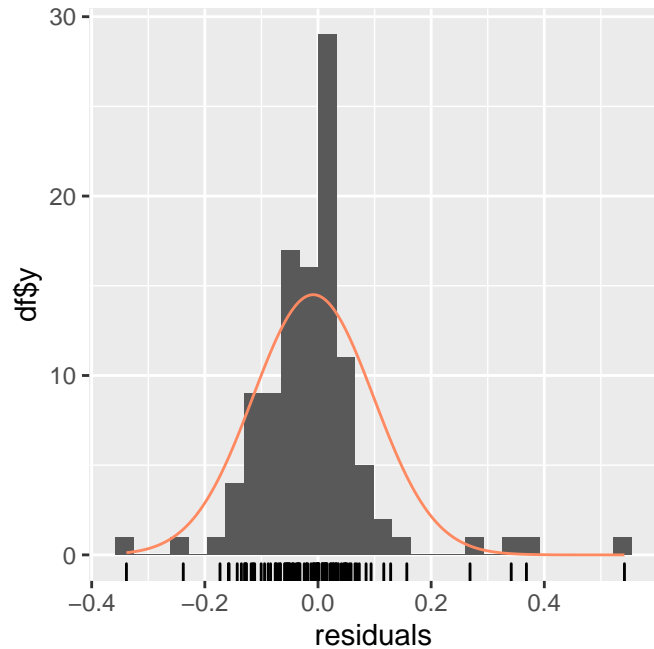
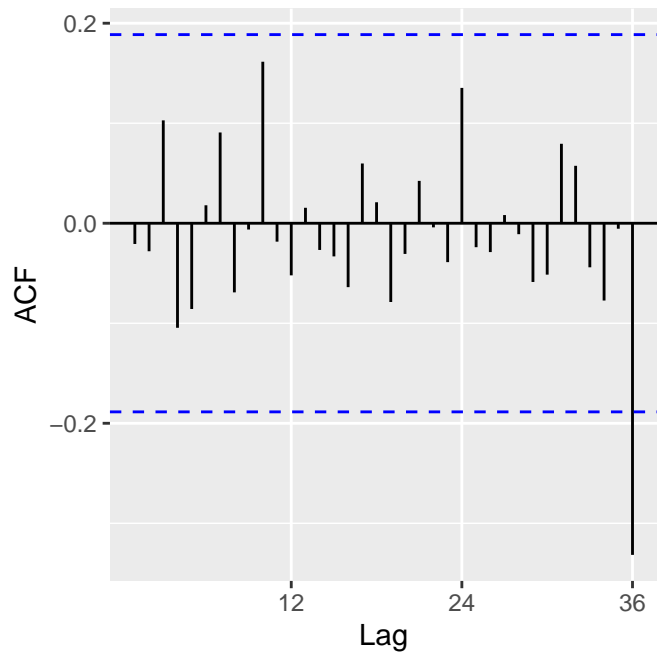
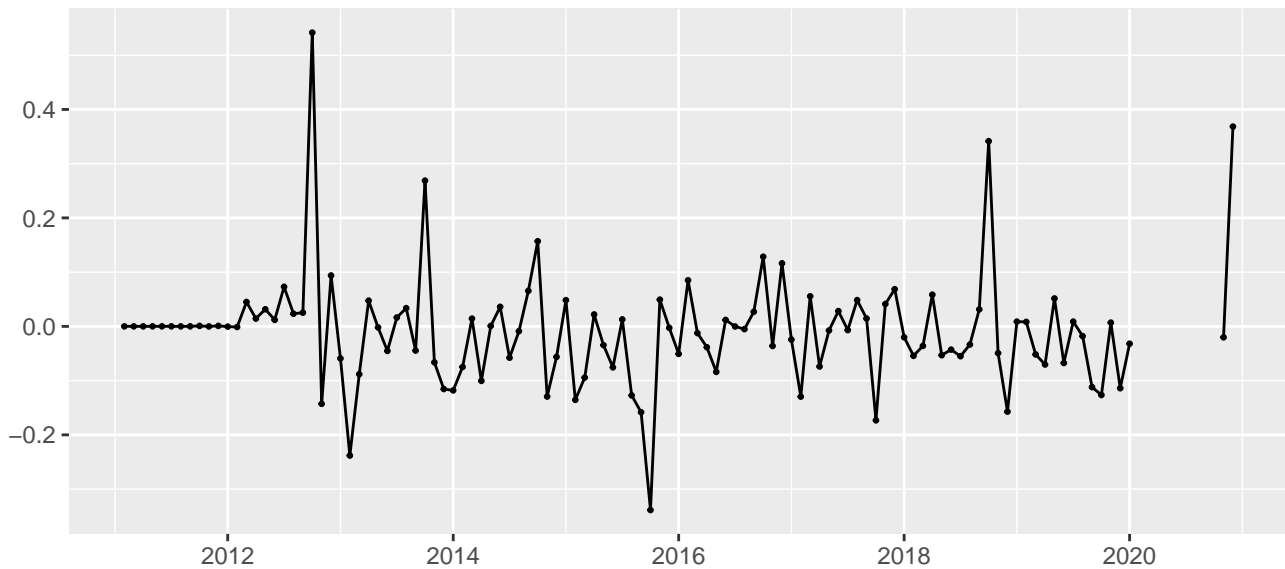
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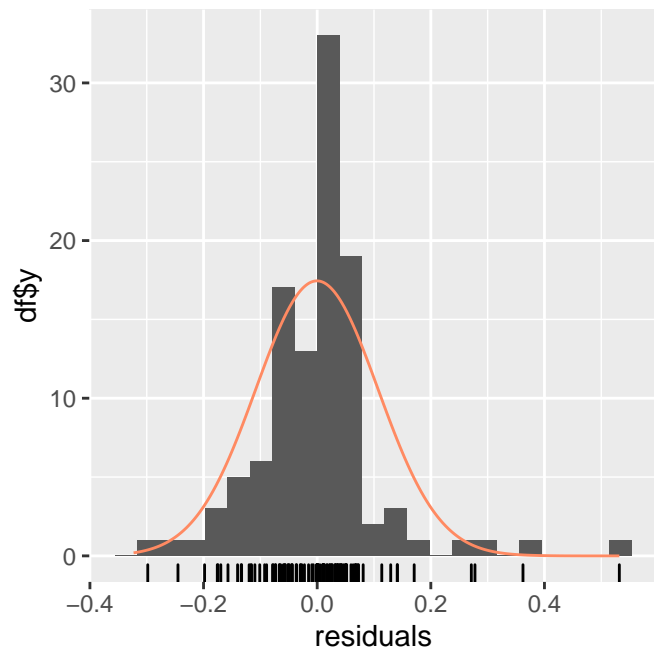
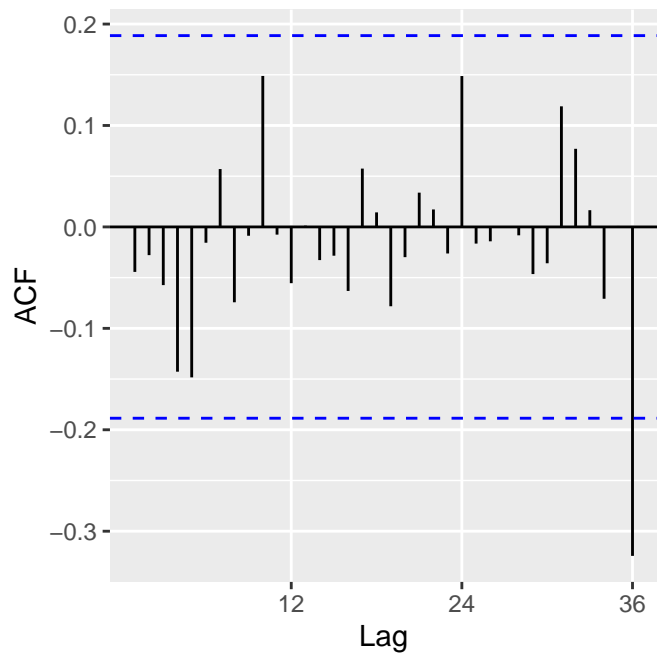
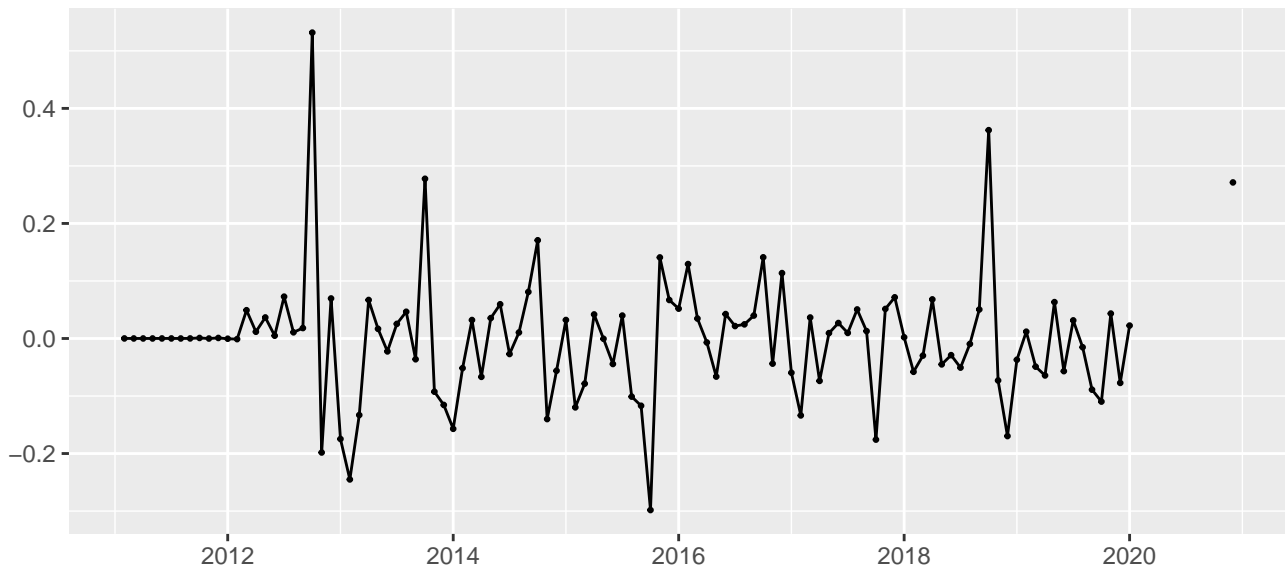
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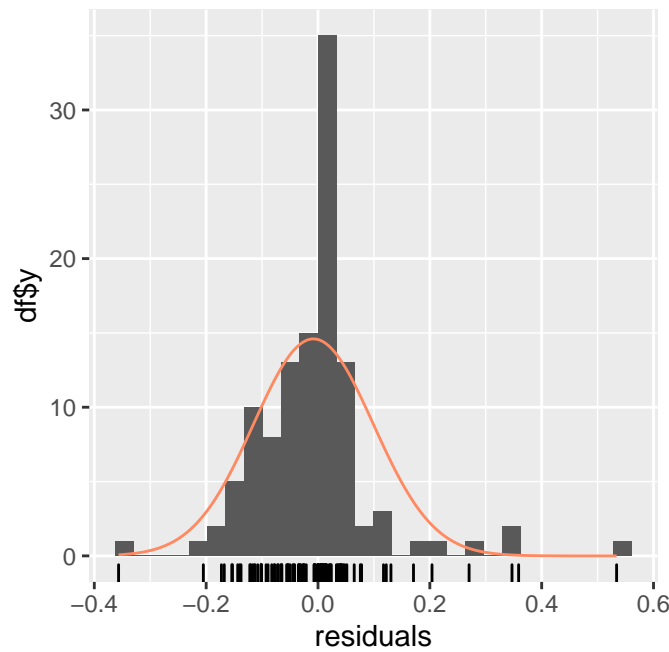
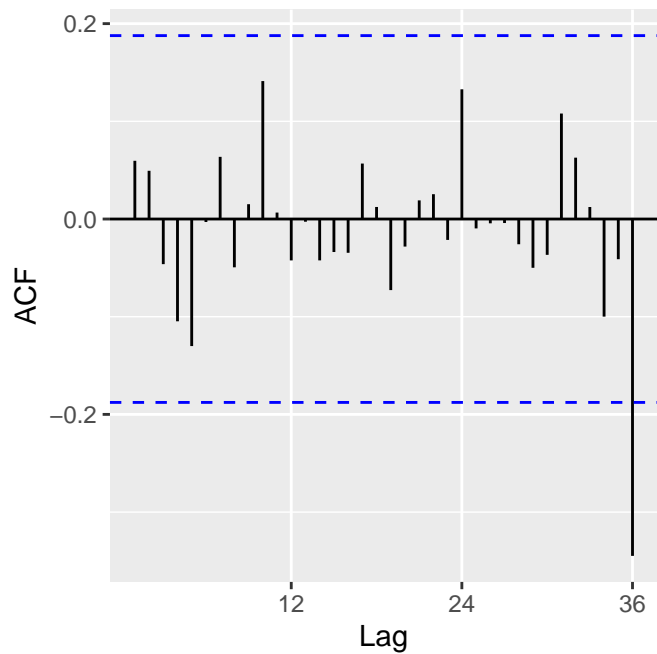
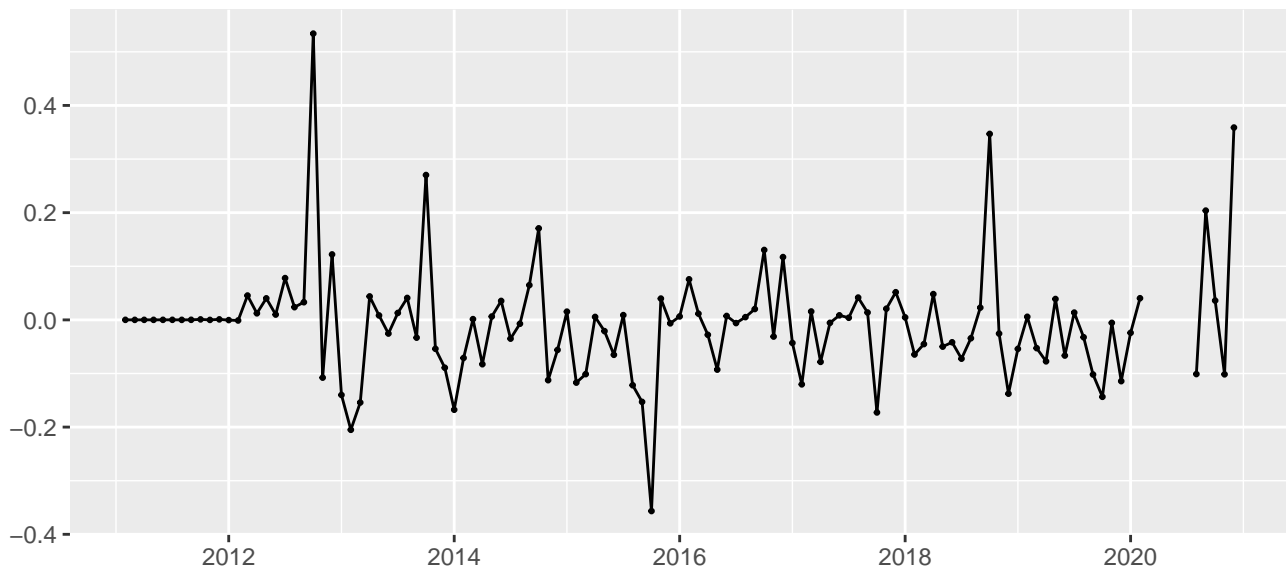
Residuals from ARIMA(2,1,1)(0,1,0)[12]



Residuals from ARIMA(2,1,0)(0,1,0)[12]

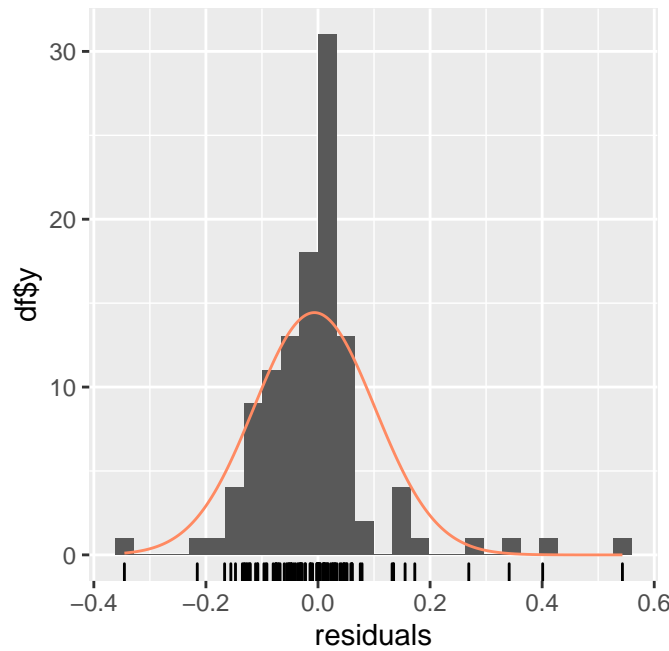
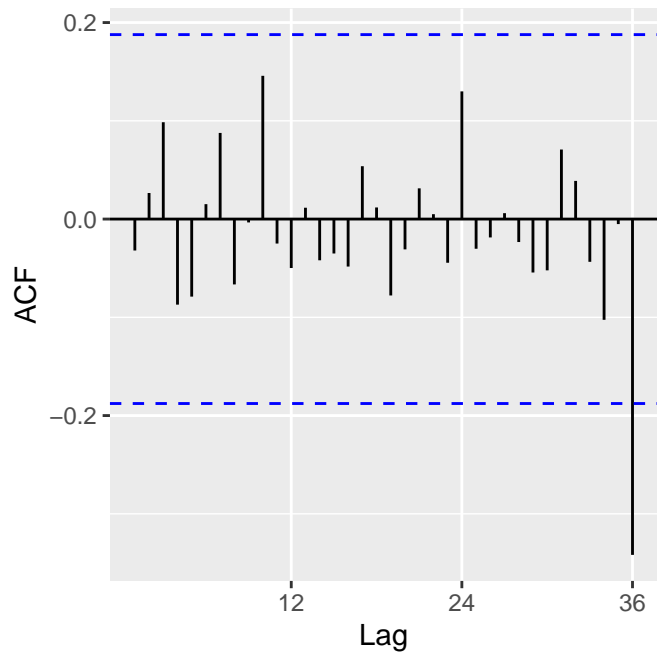
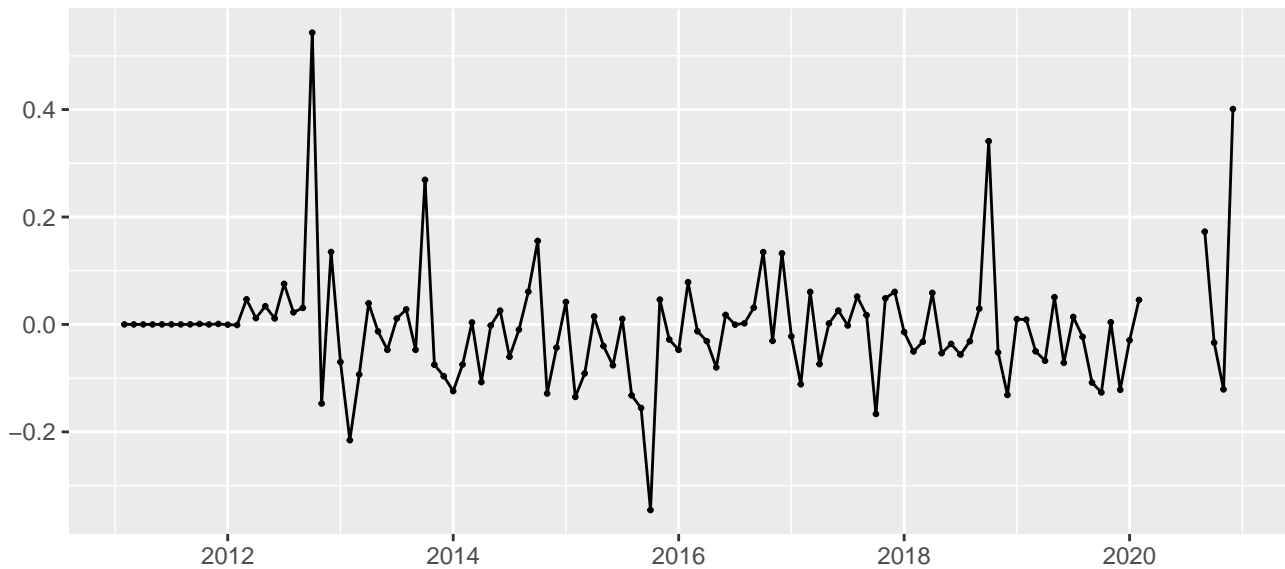


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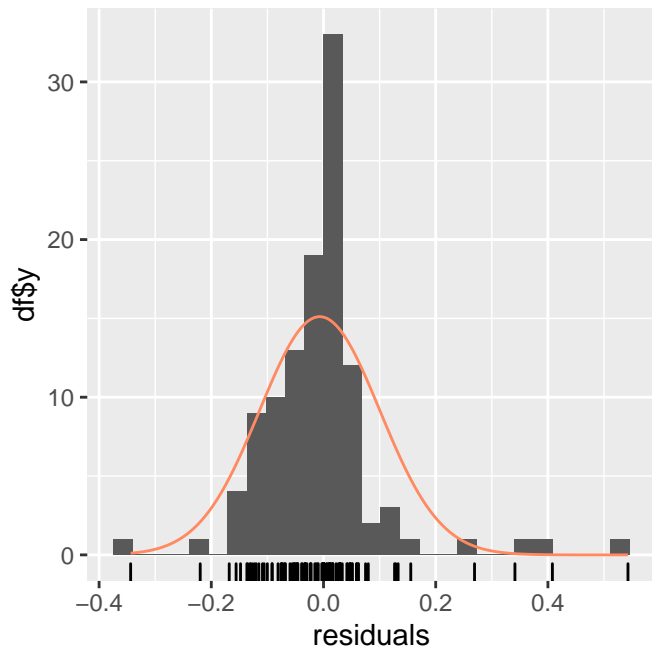
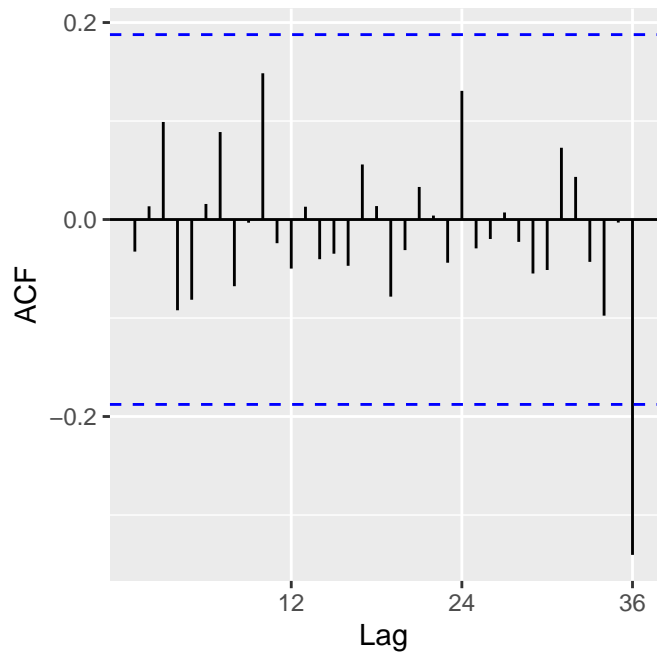
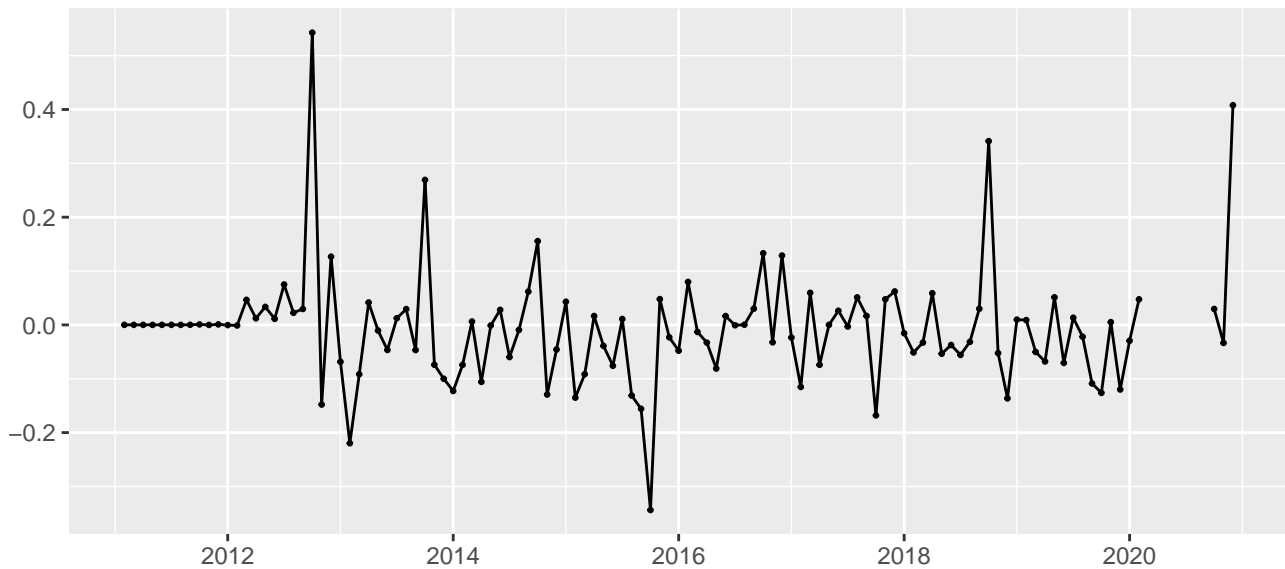




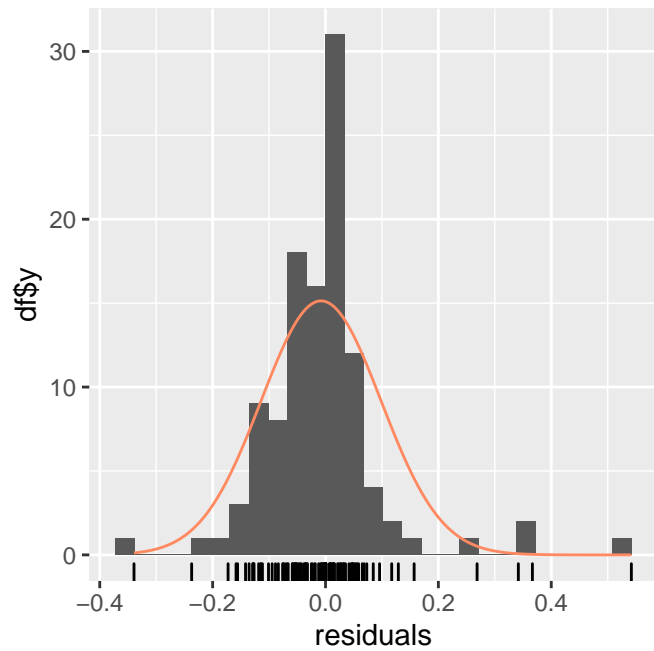
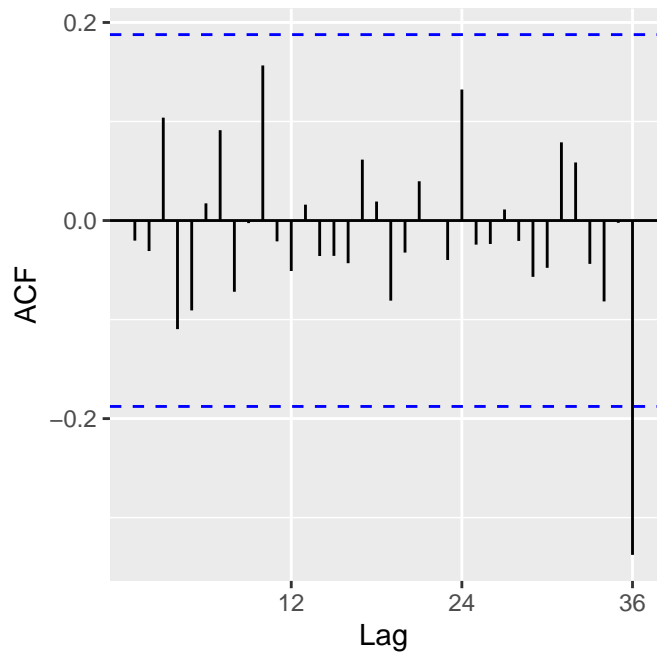
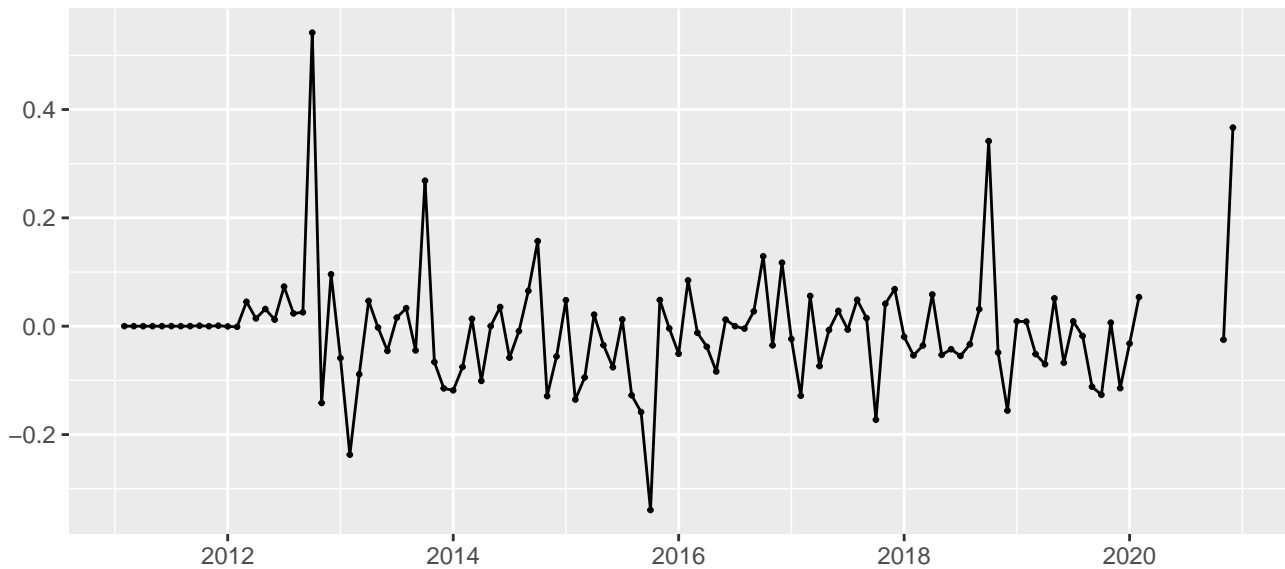
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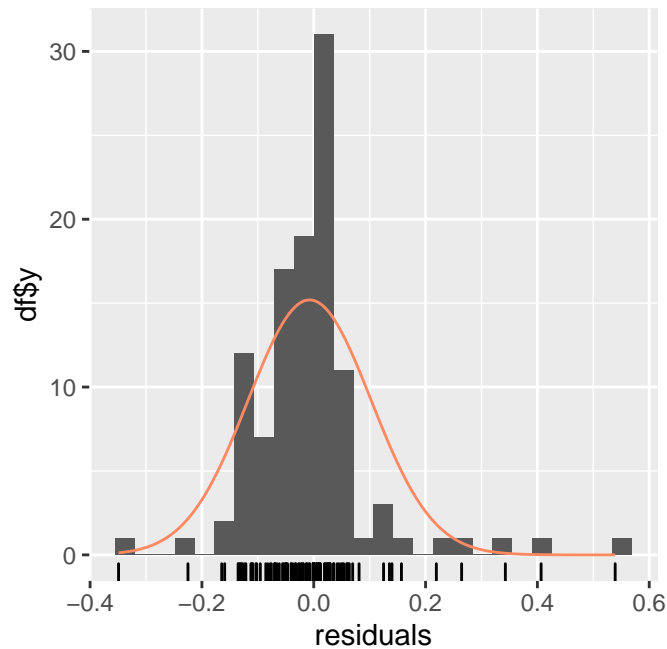
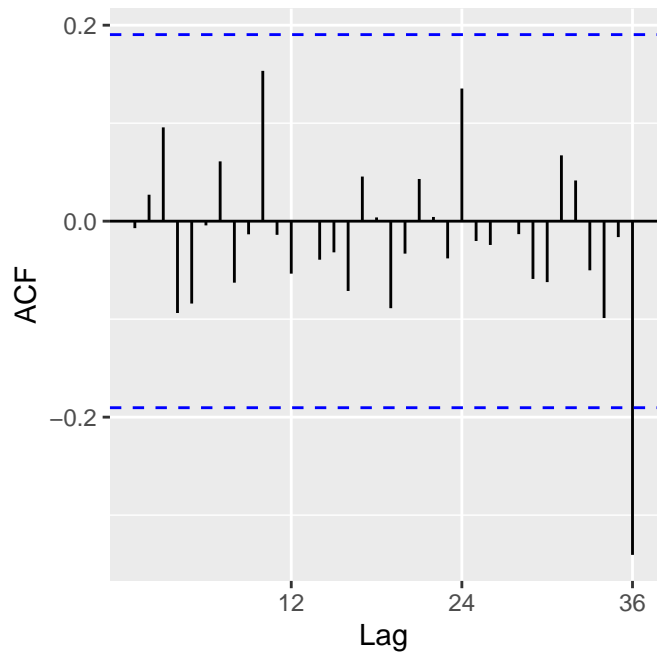
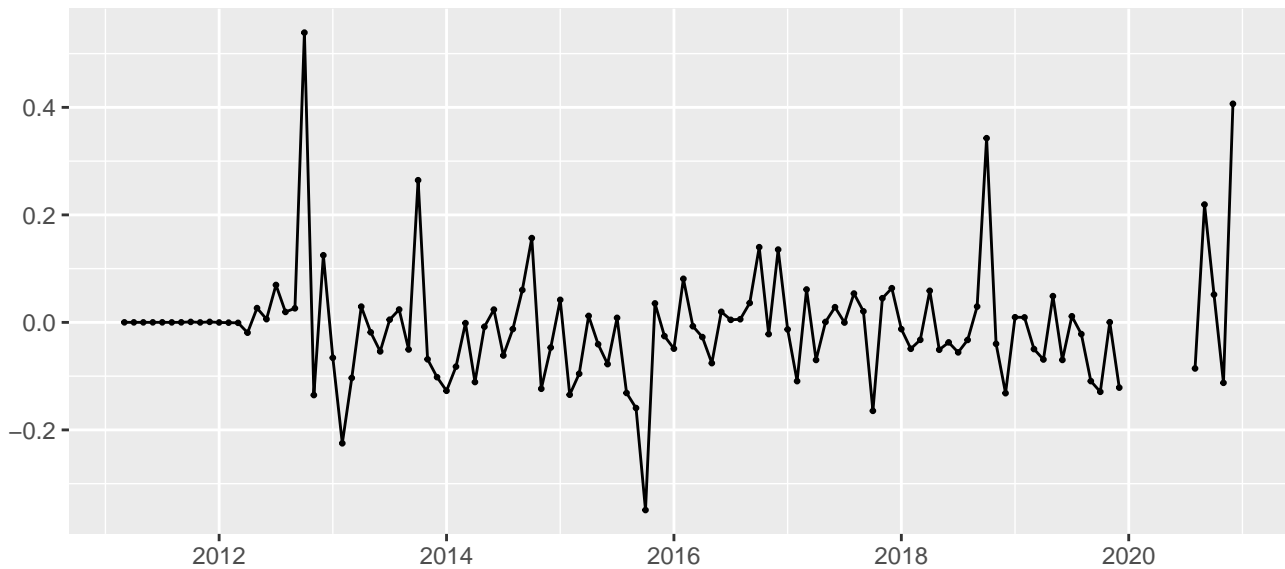
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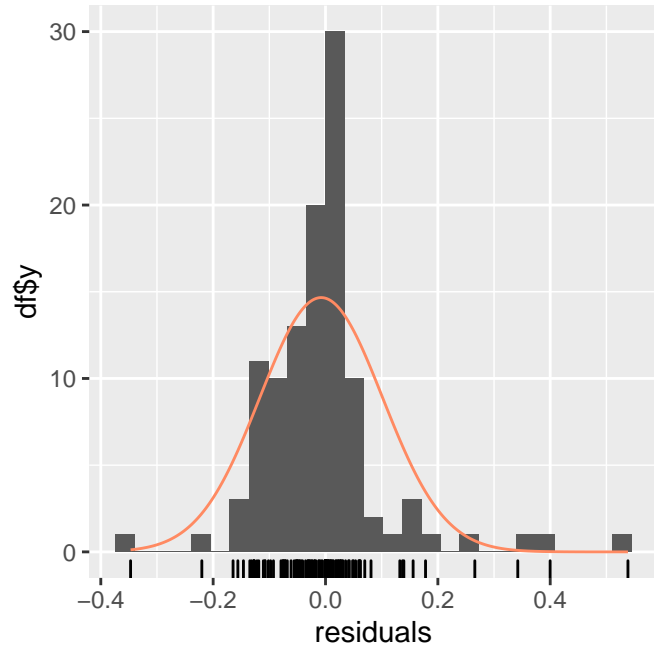
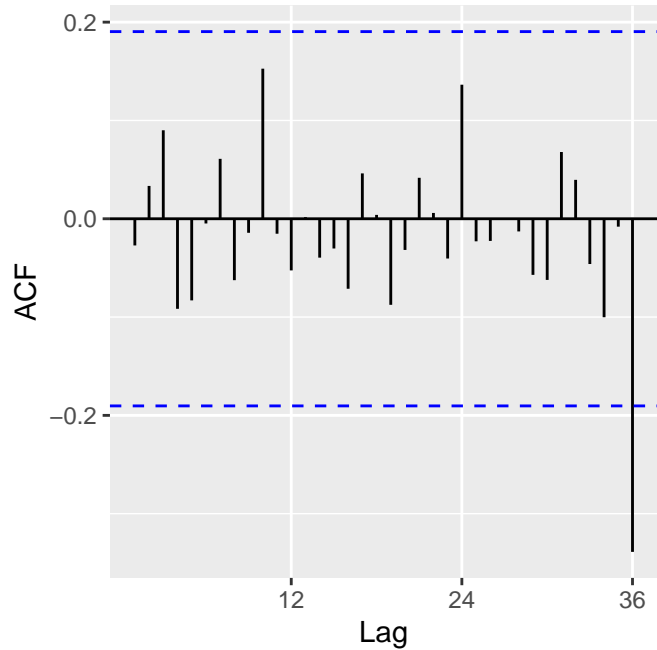
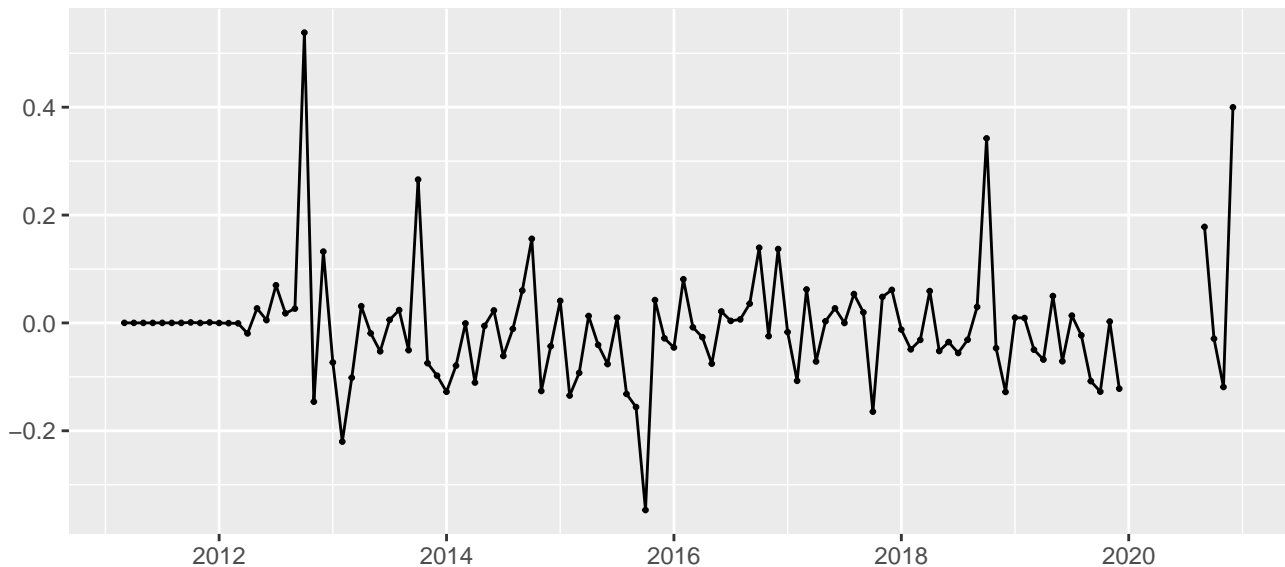
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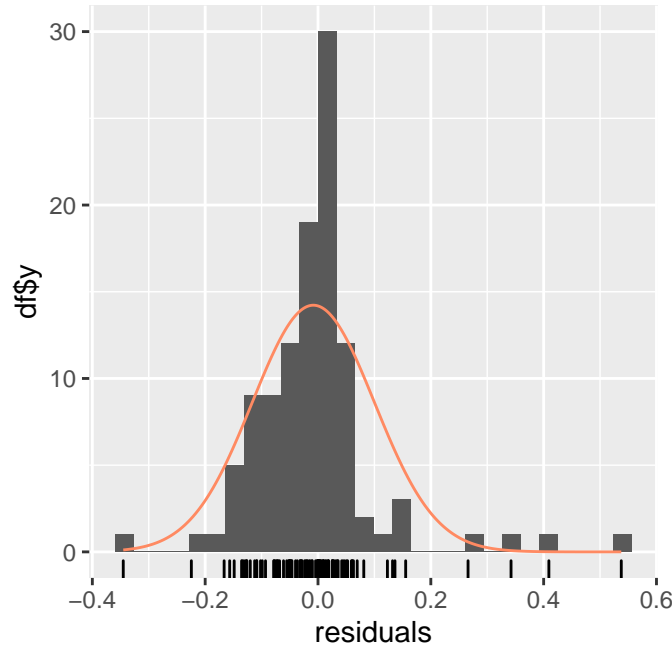
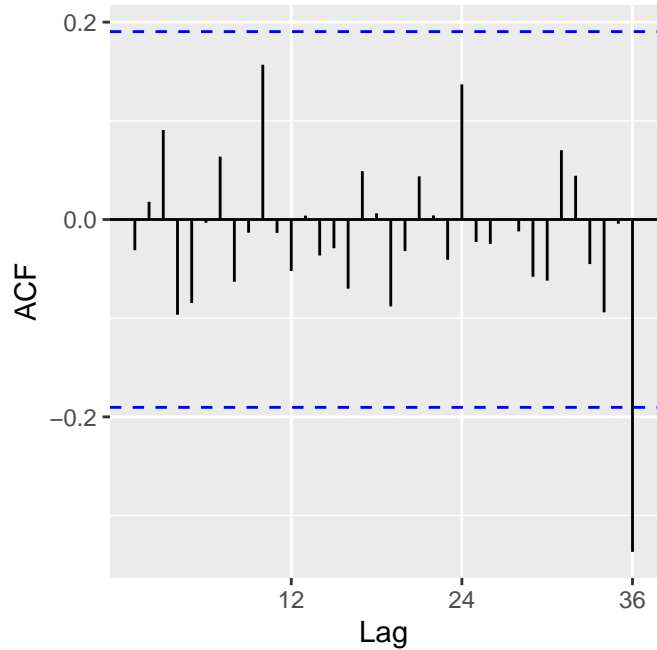
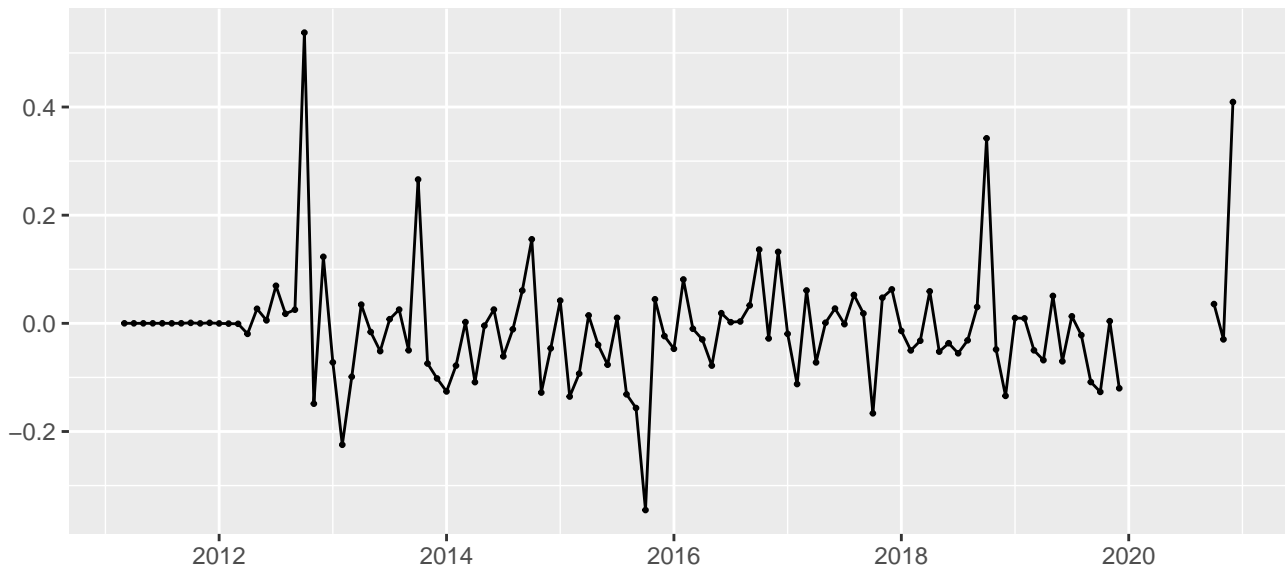
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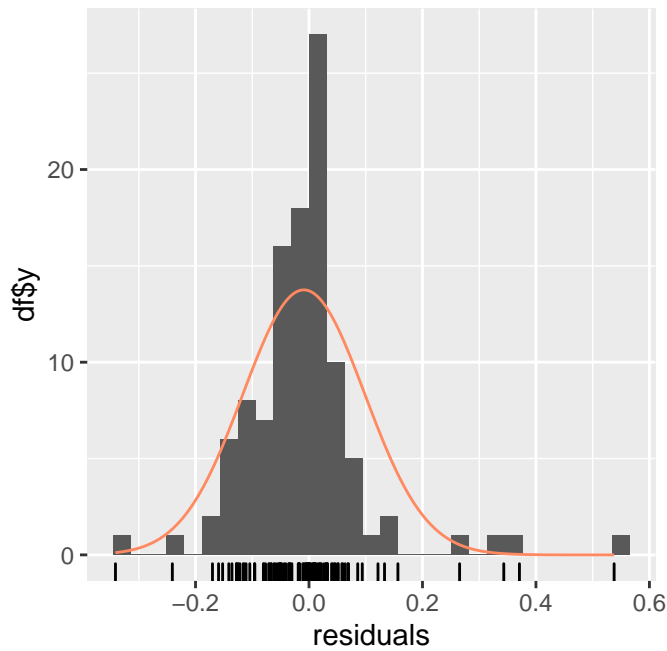
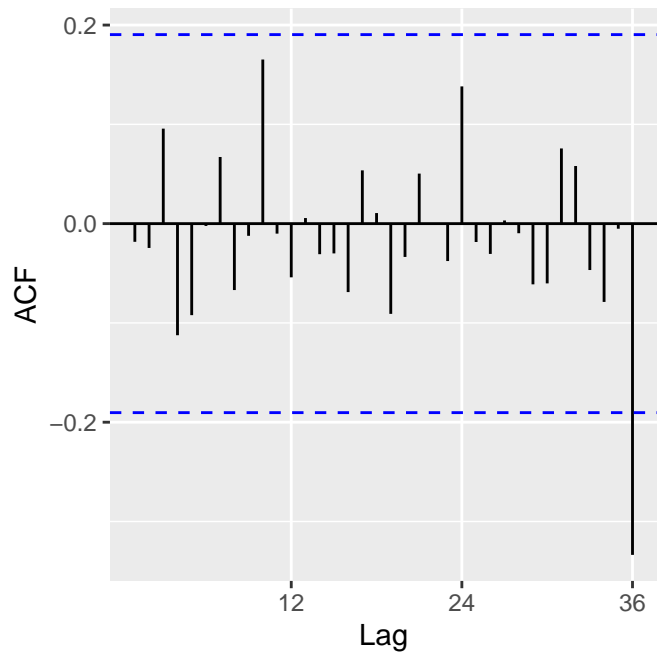
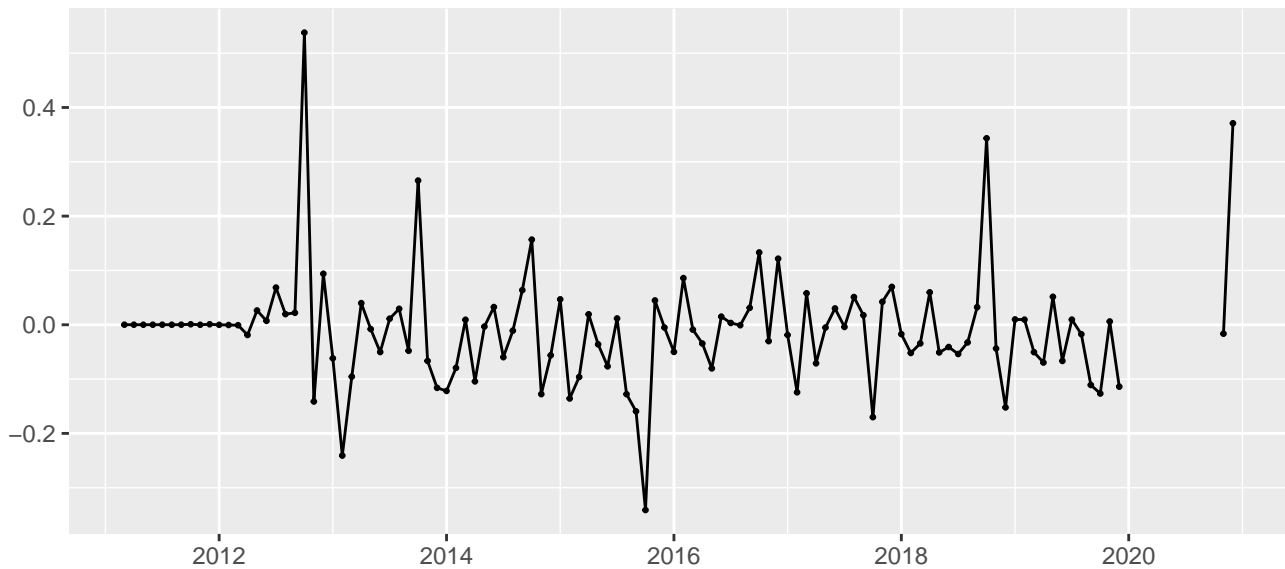
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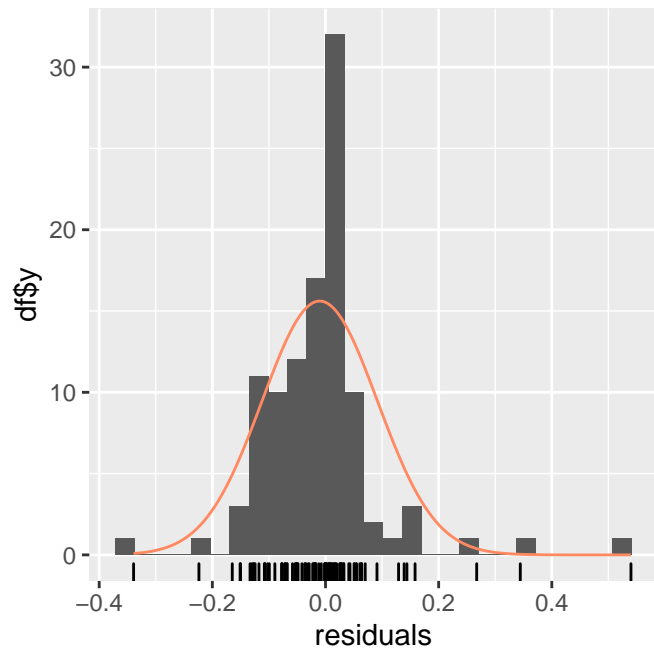
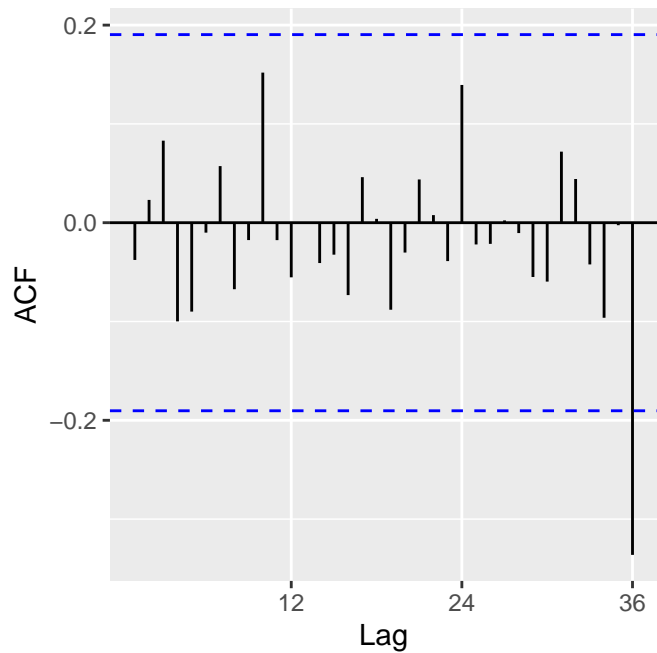
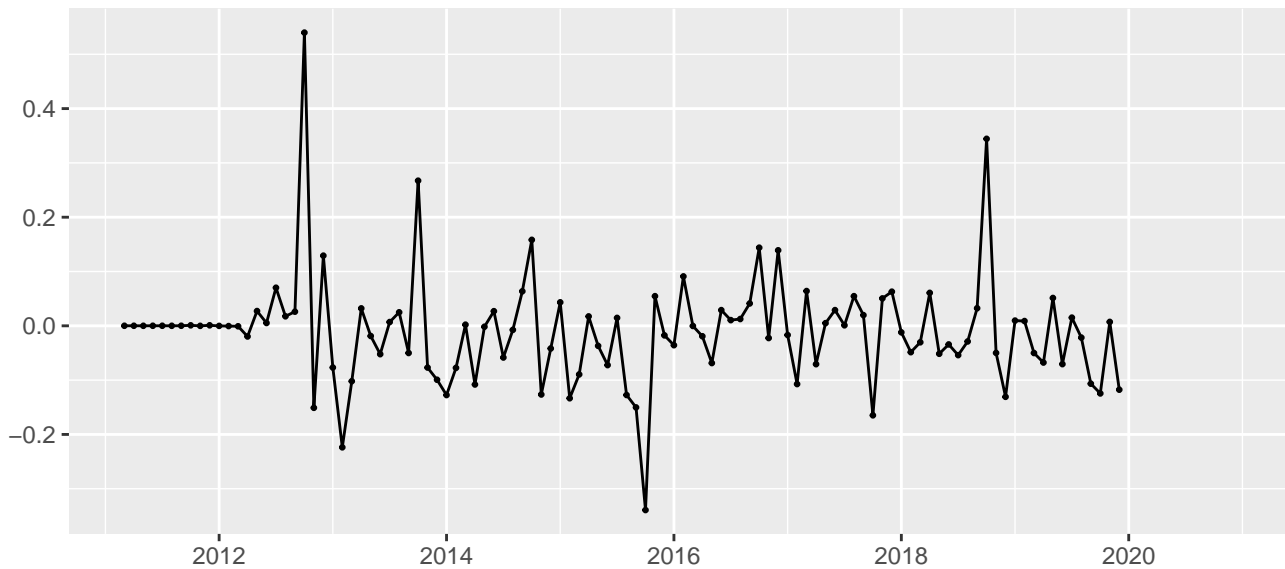
Residuals from ARIMA(2,1,1)(0,1,0)[12]



Residuals from ARIMA(2,1,1)(0,1,0)[12]

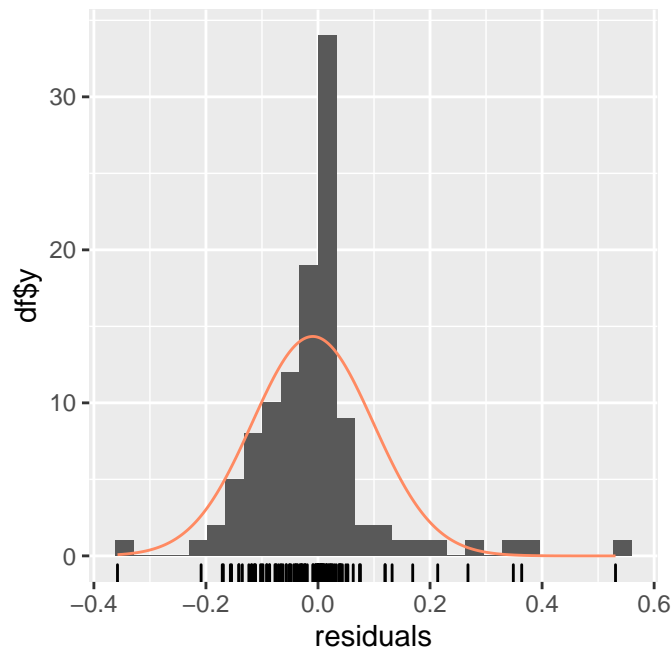
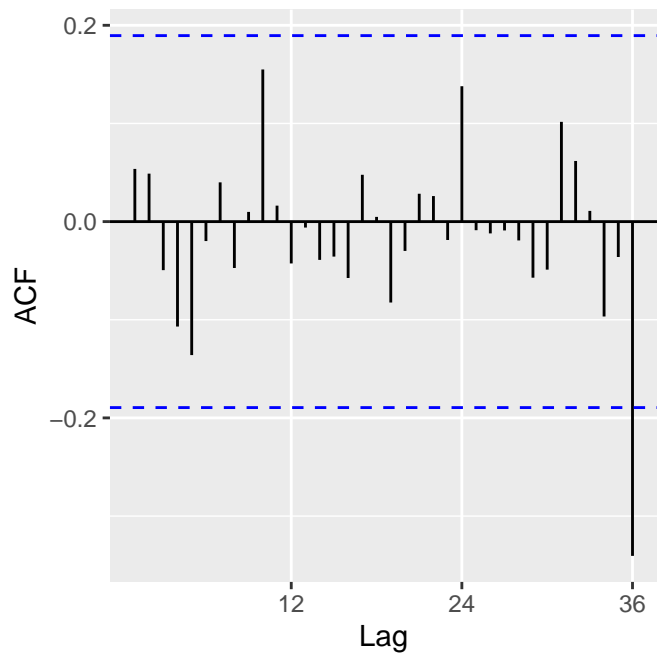
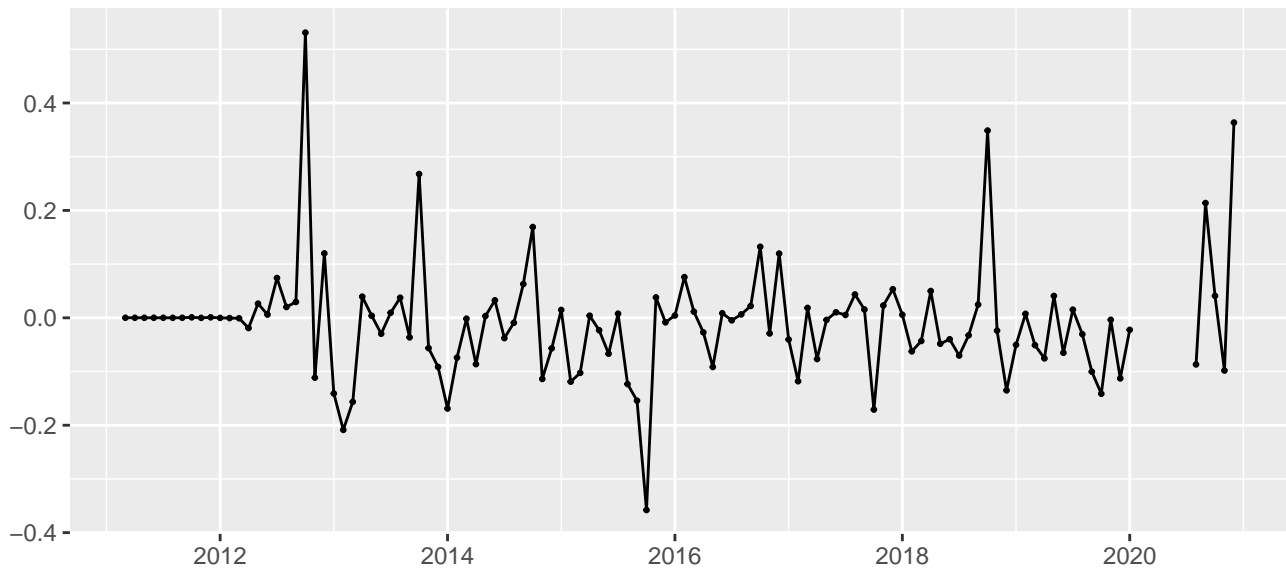


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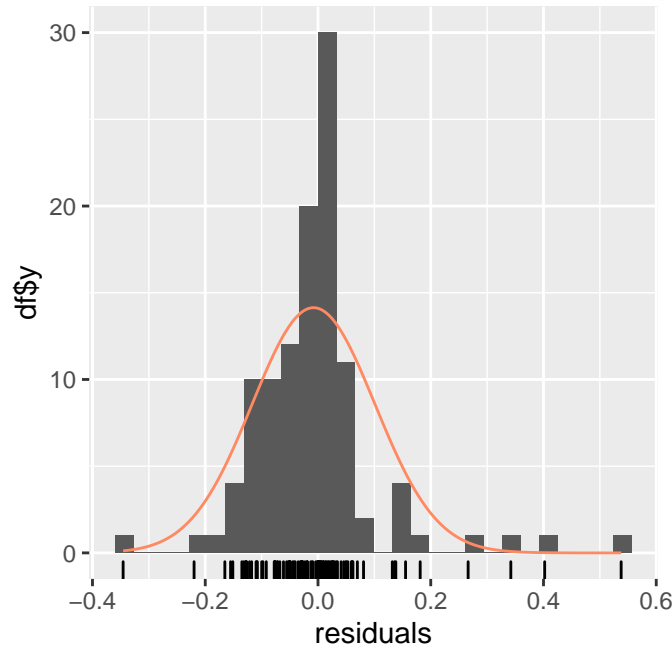
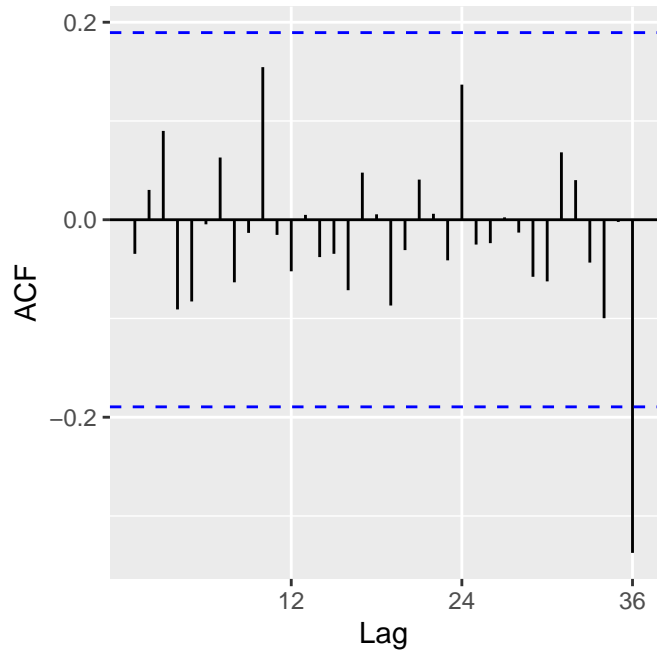
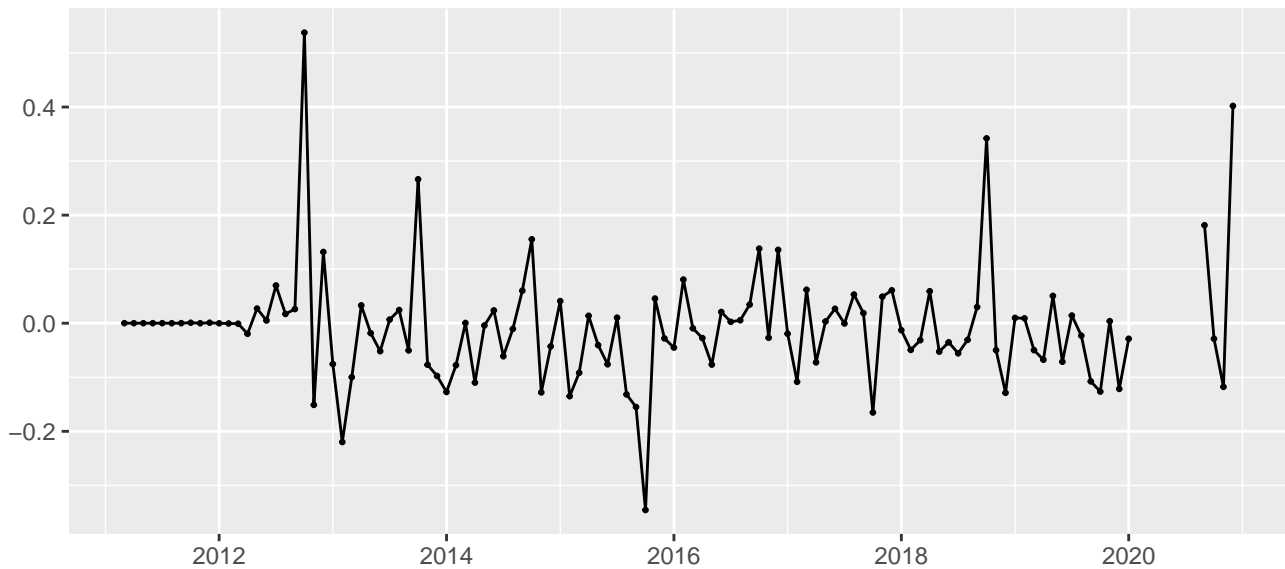




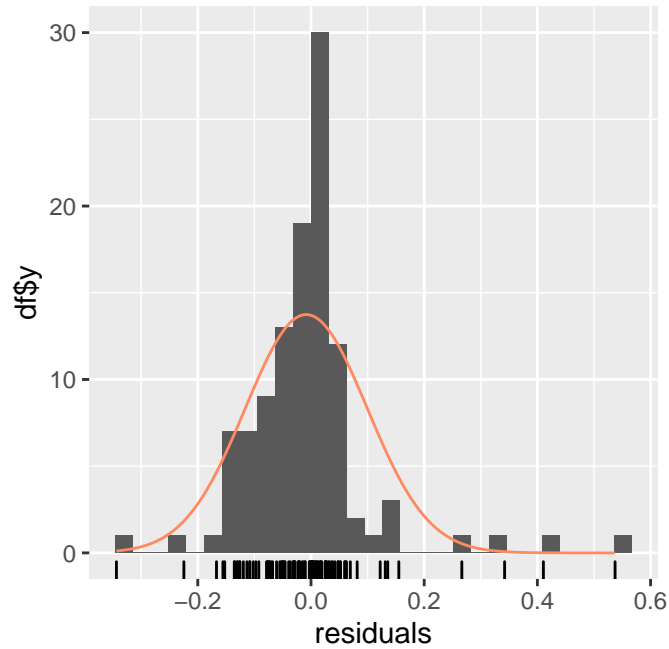
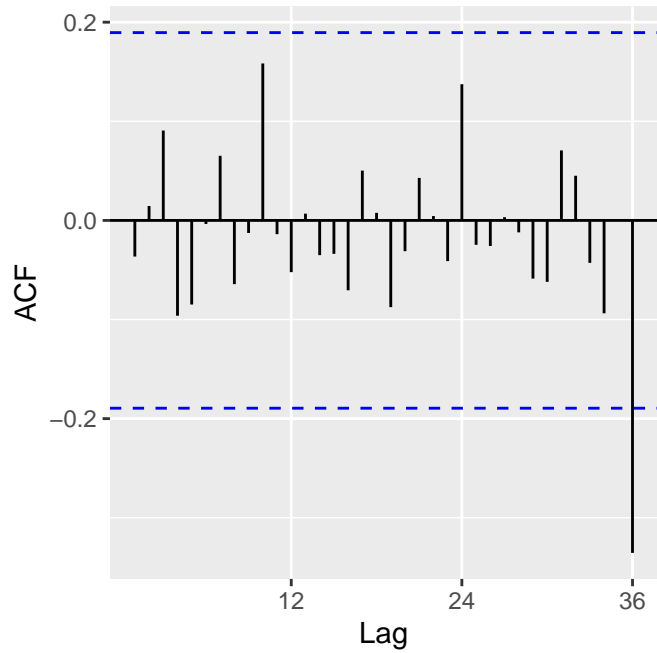
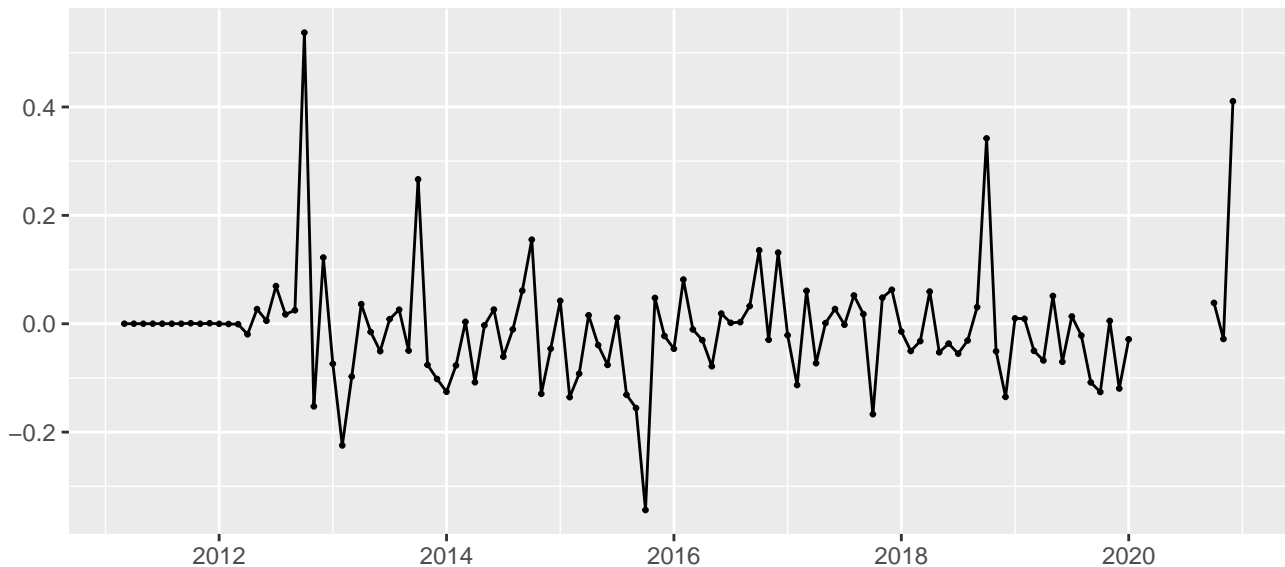
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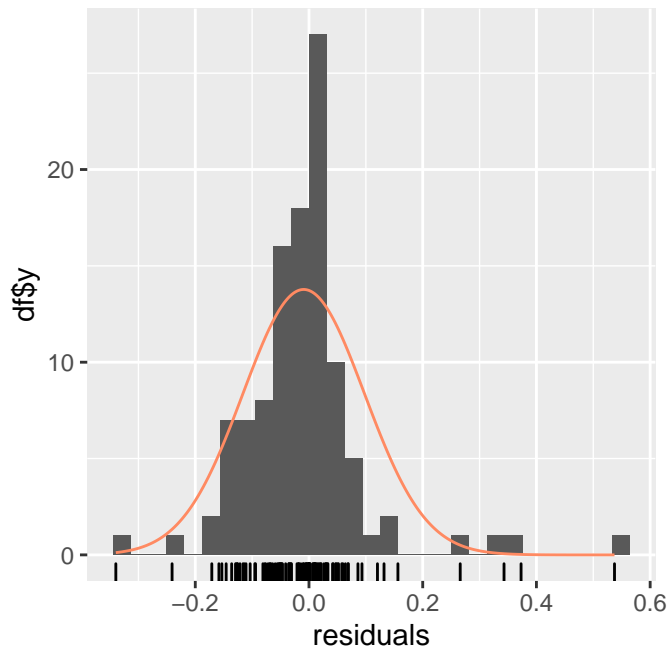
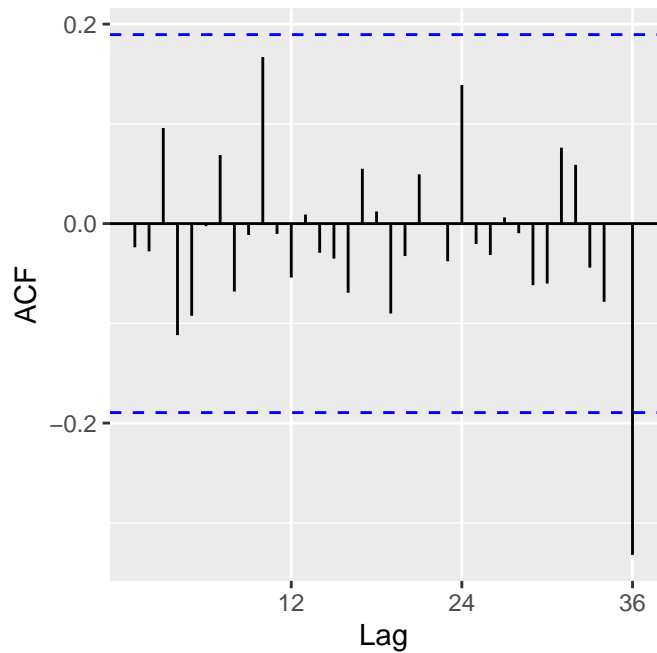
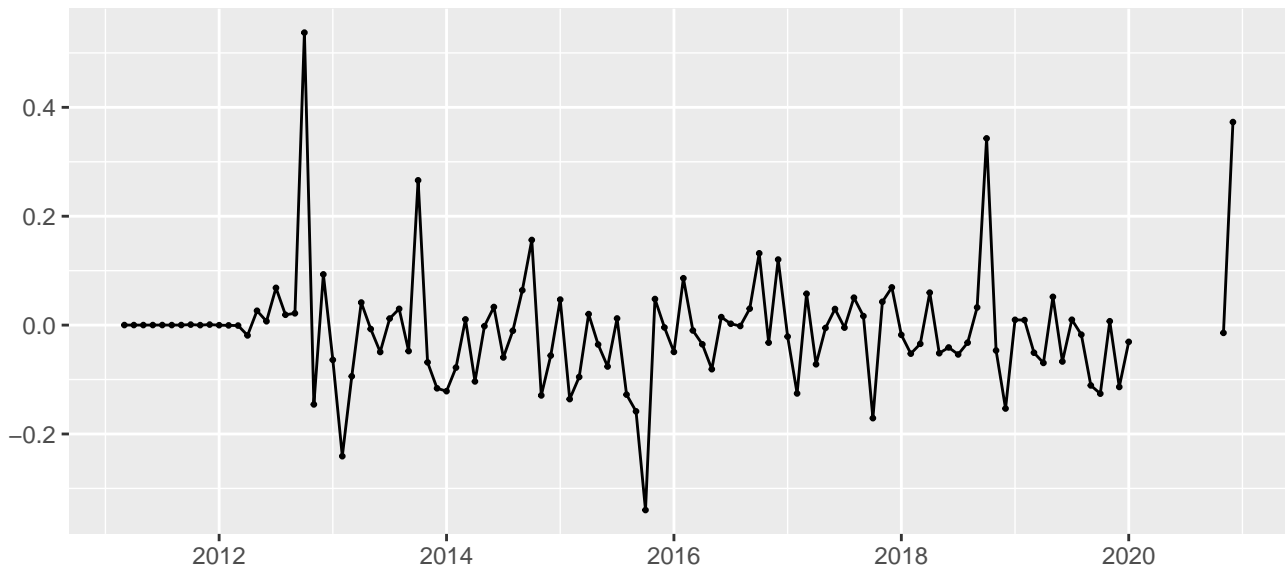
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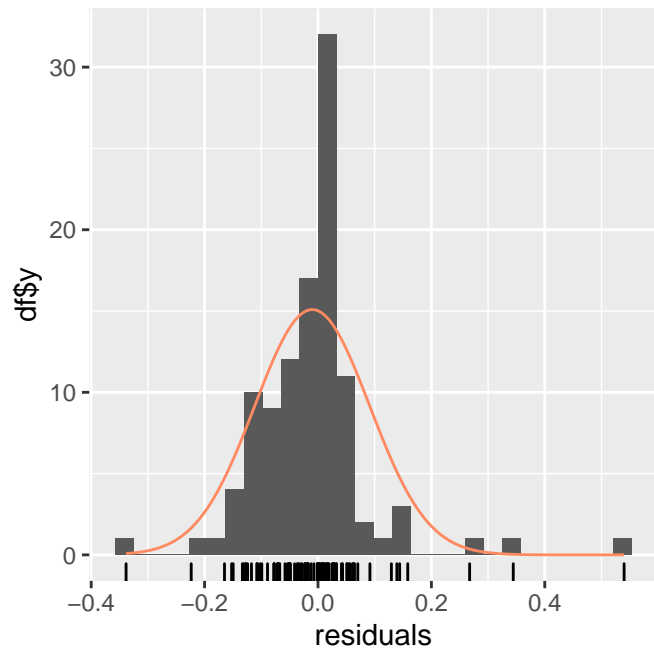
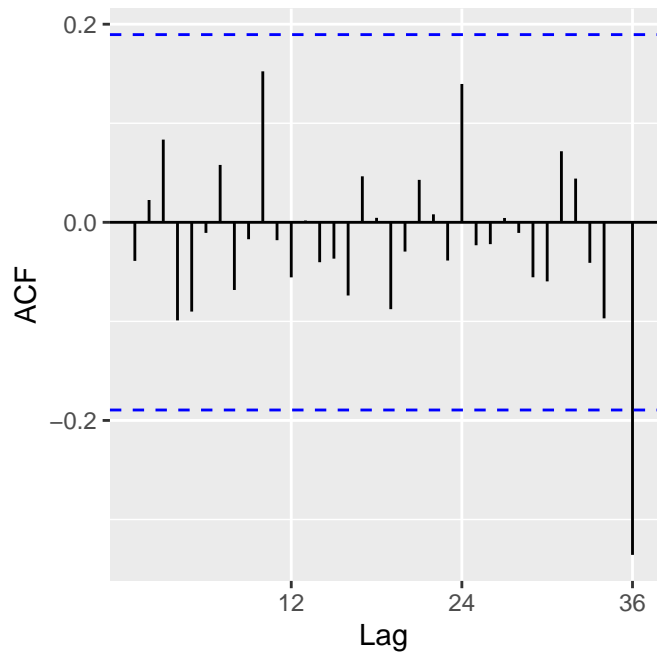
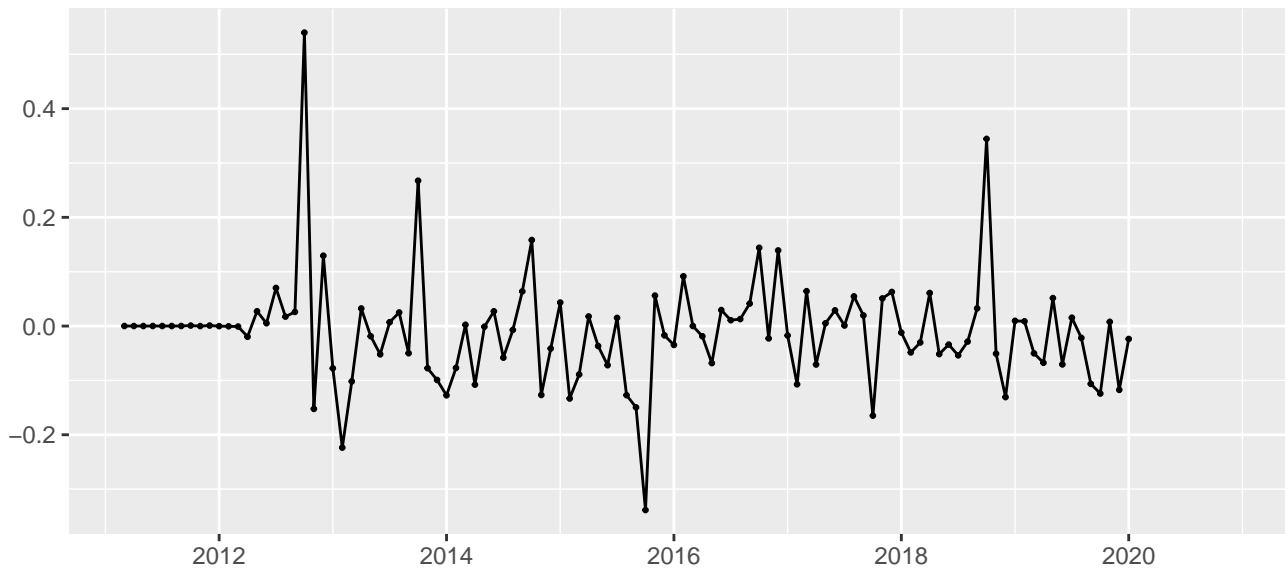
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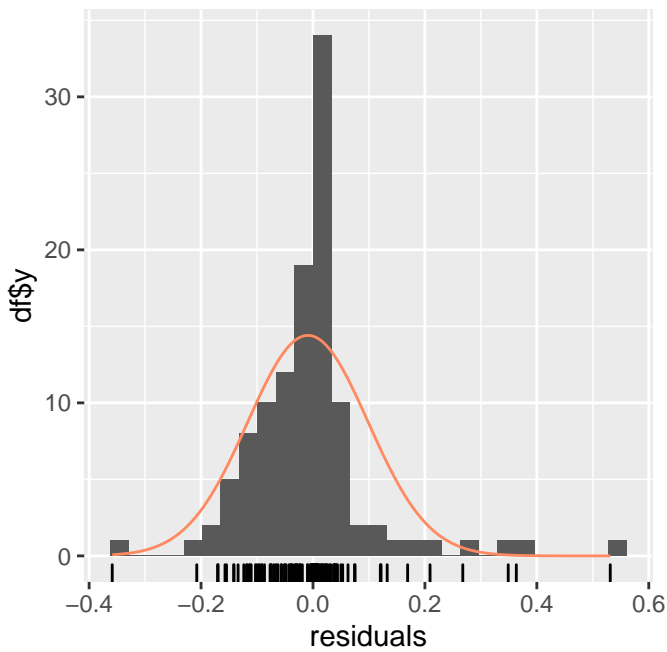
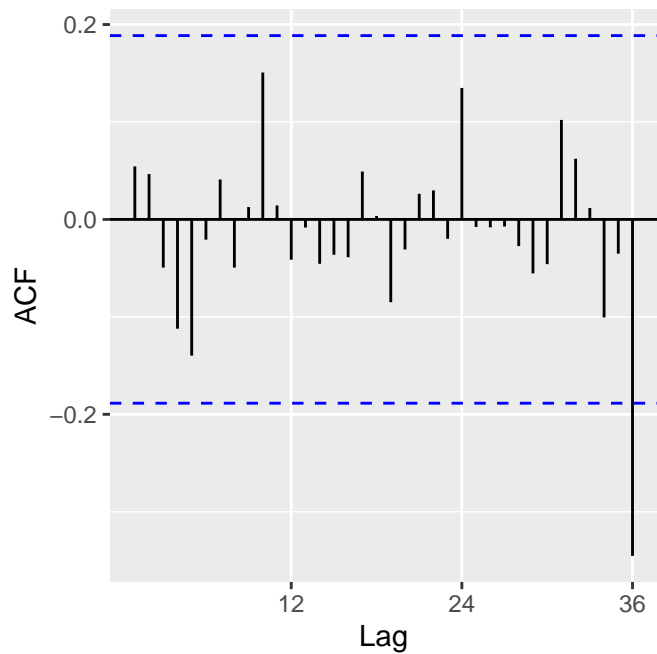
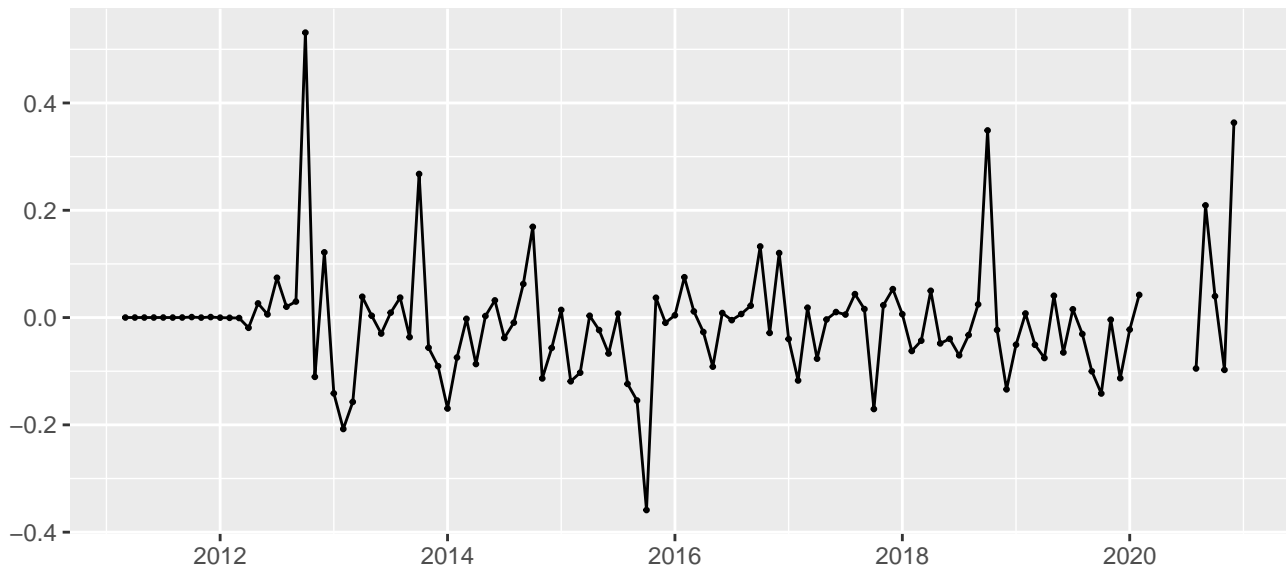
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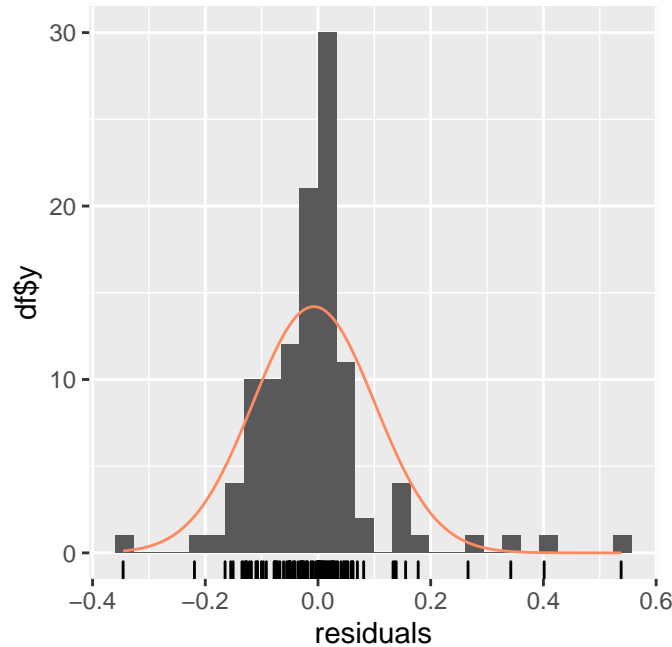
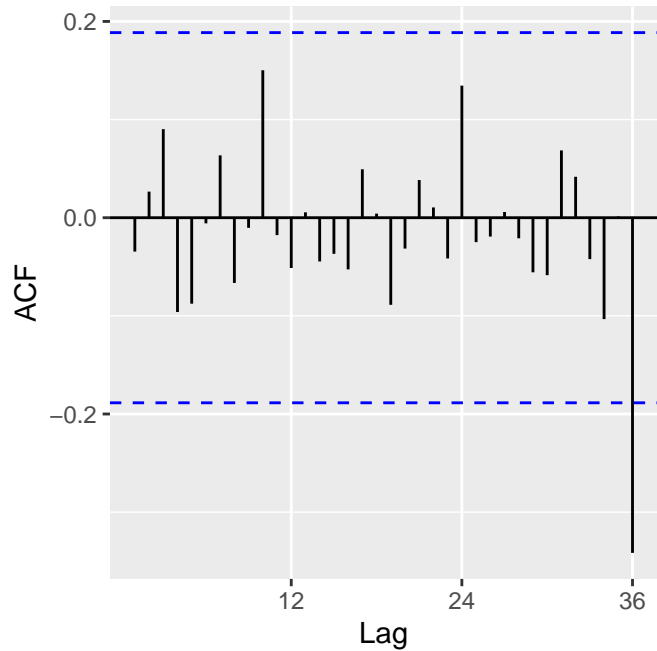
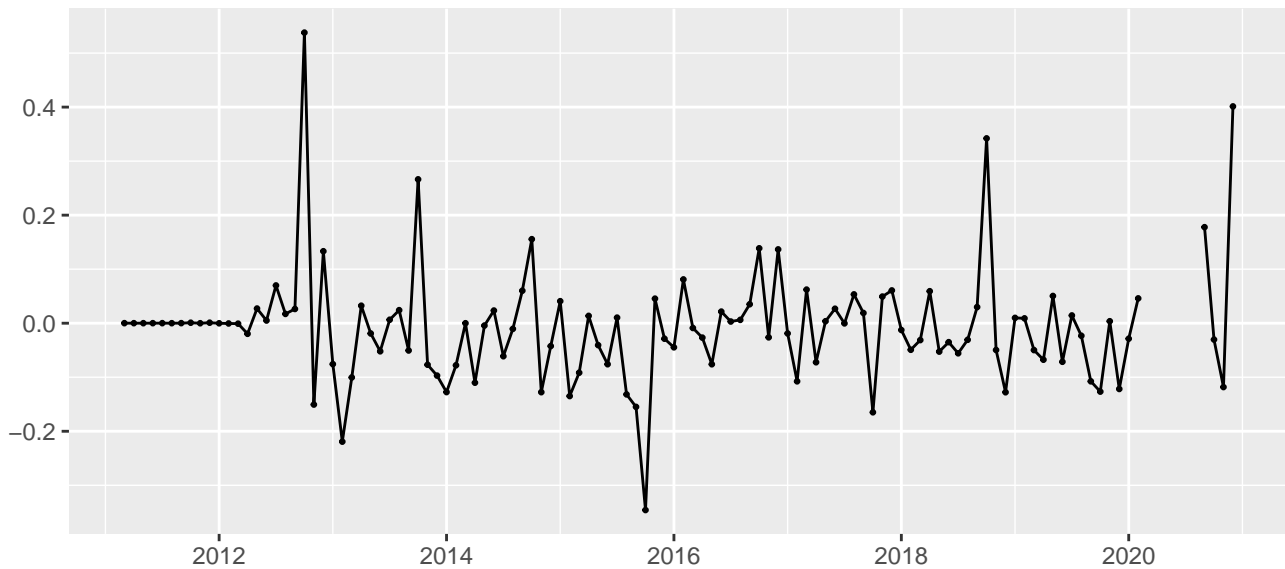
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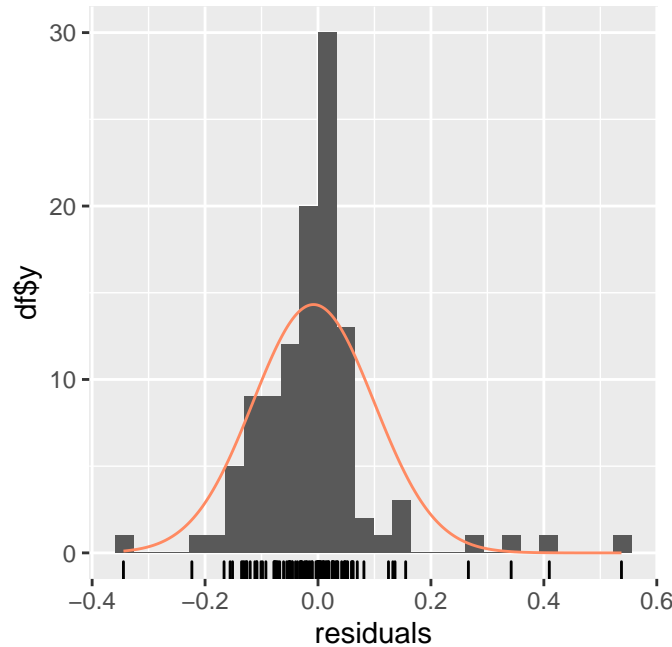
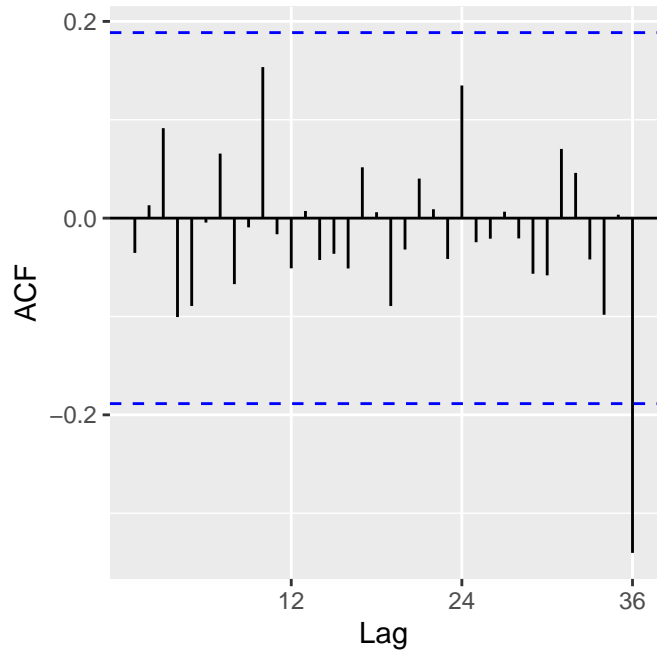
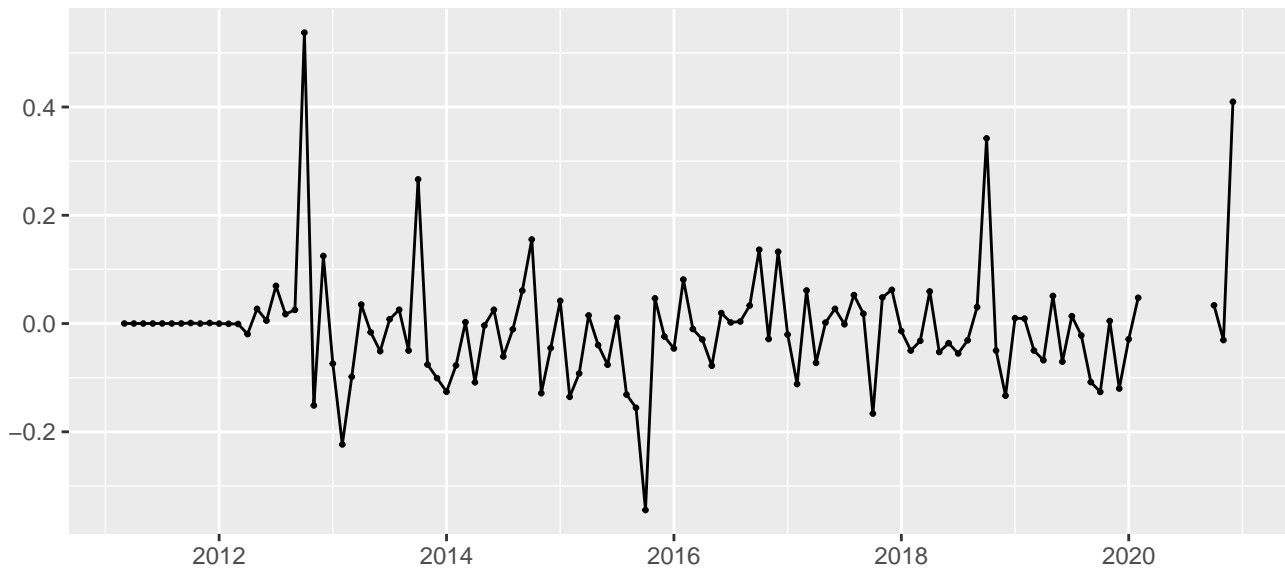
Residuals from ARIMA(3,1,1)(0,1,0)[12]



Residuals from ARIMA(2,1,1)(0,1,0)[12]

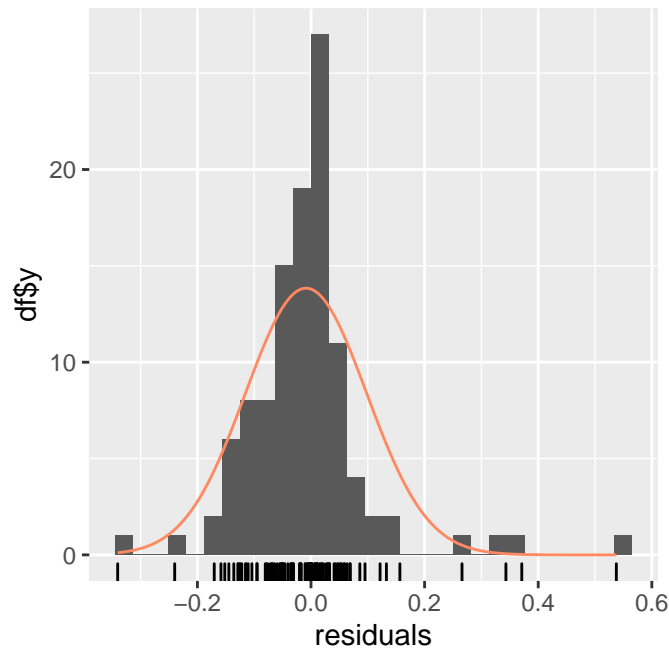
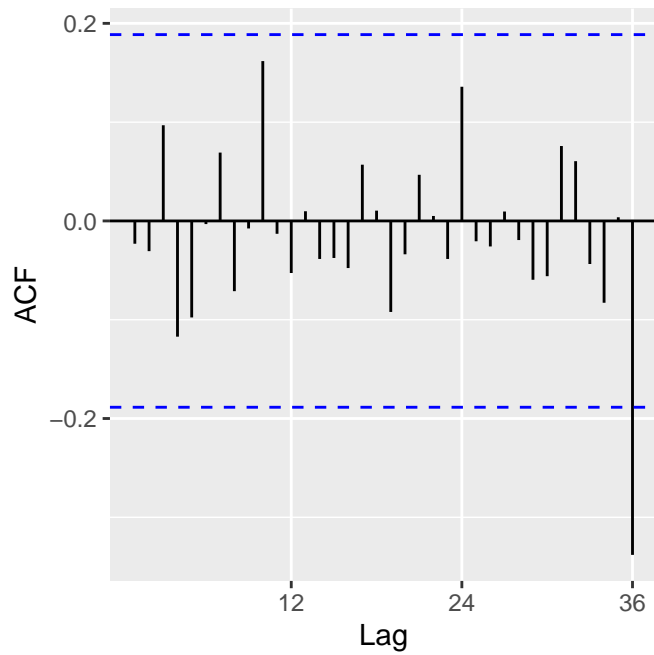
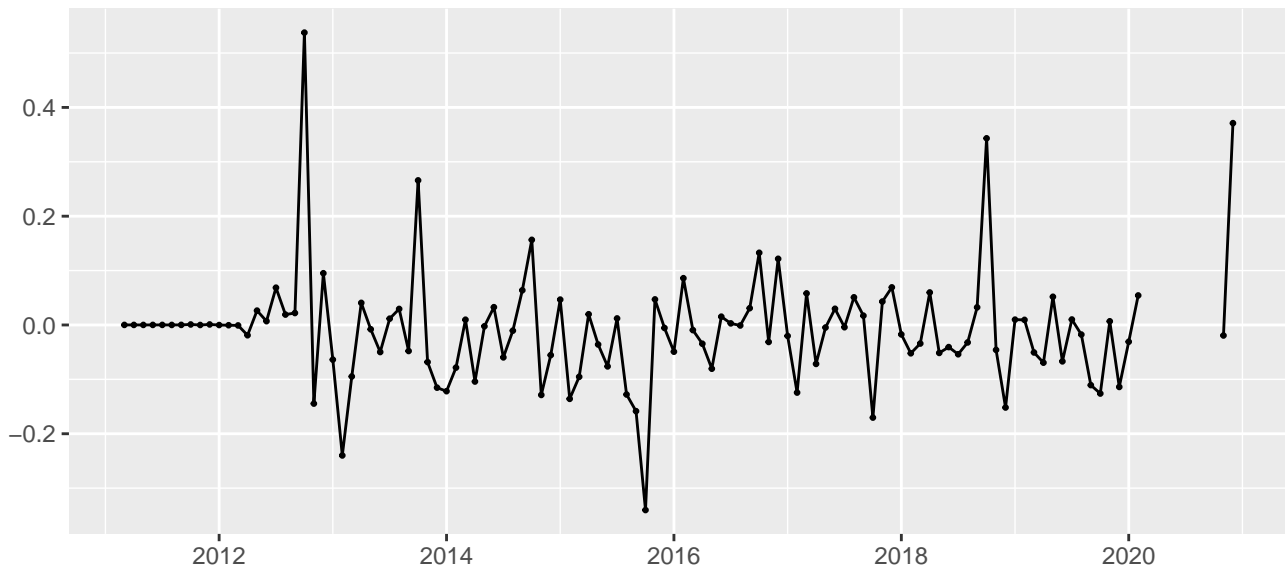


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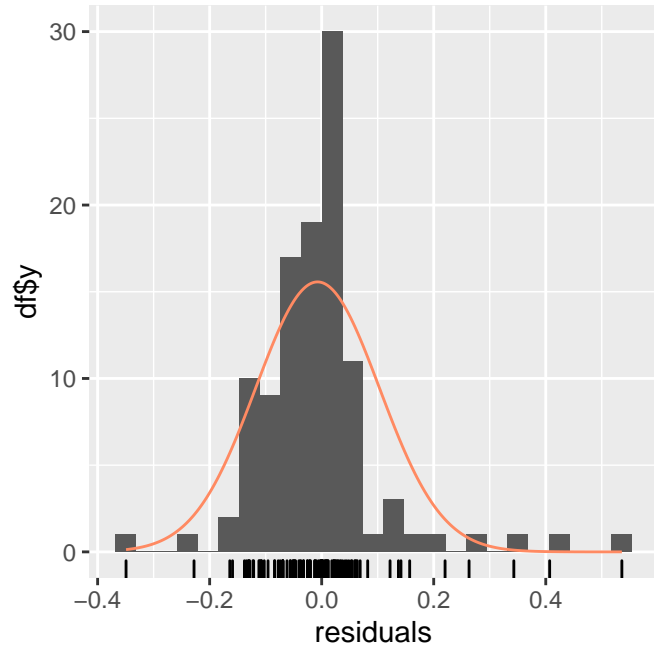
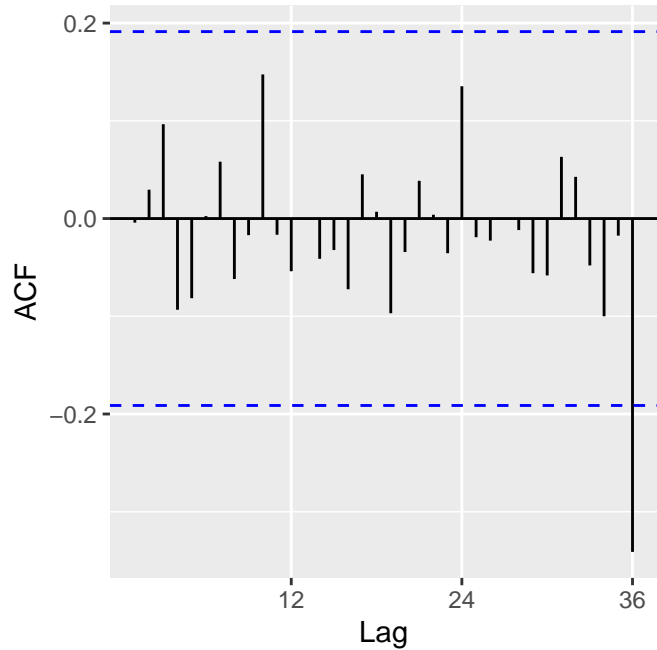
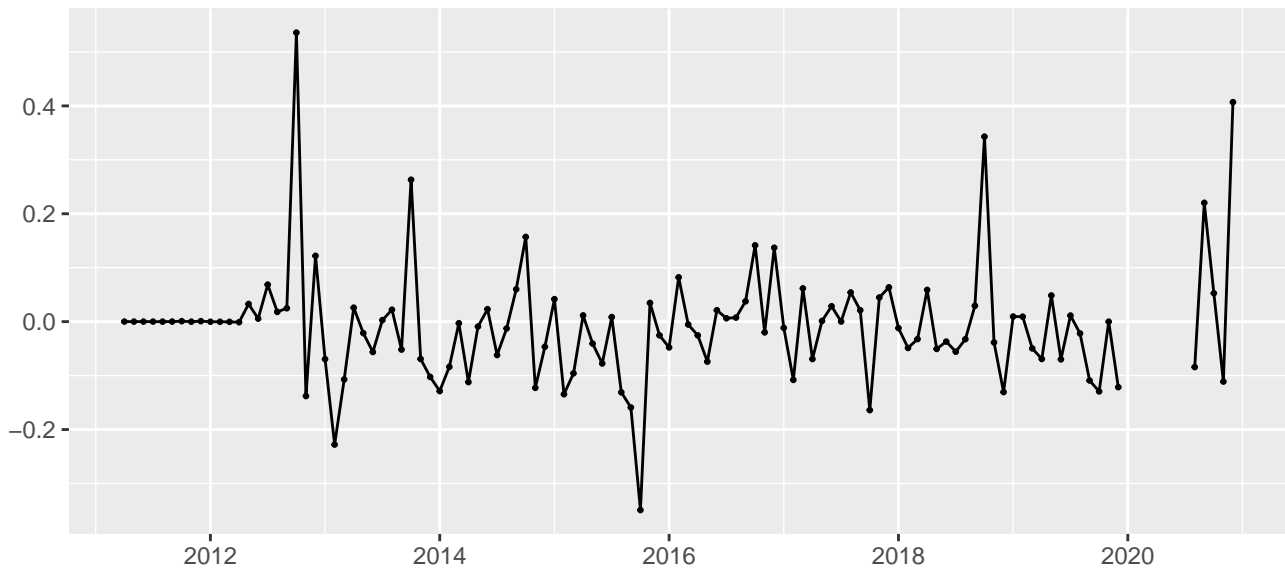




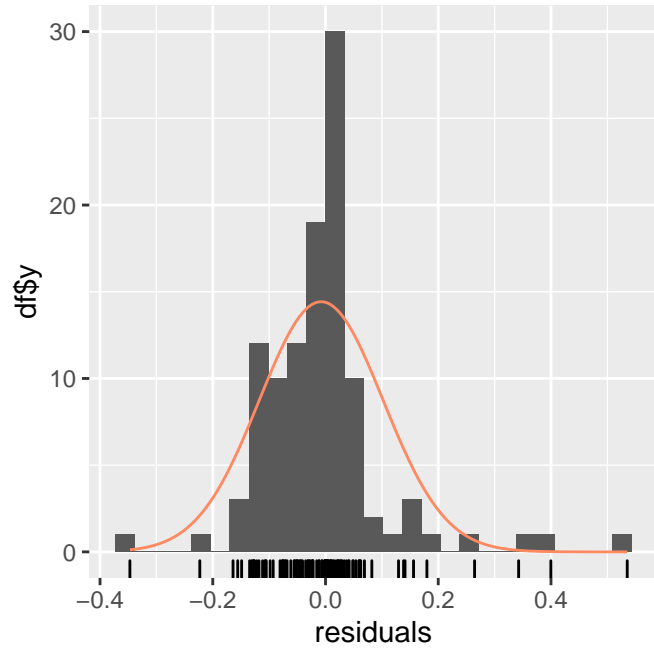
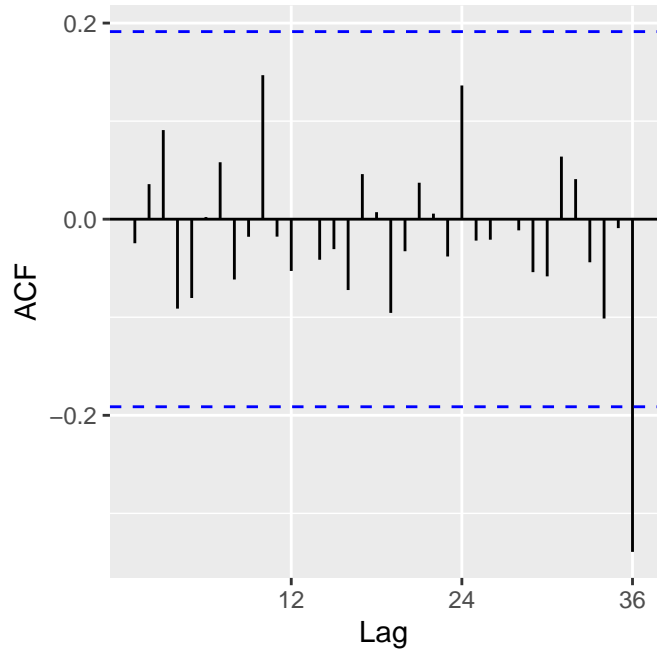
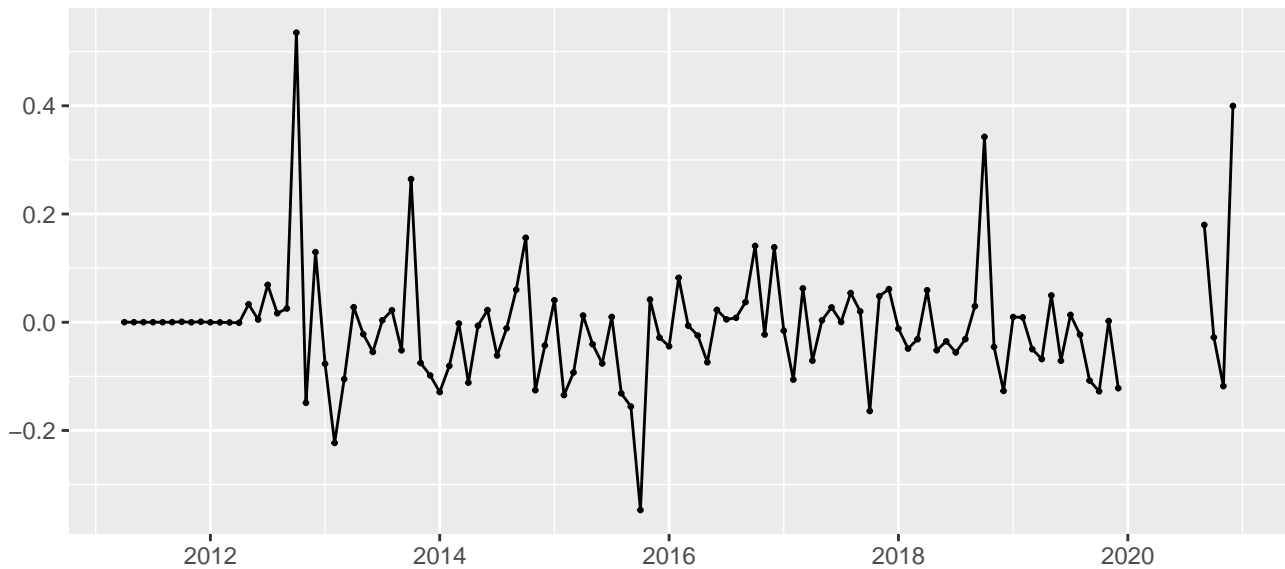
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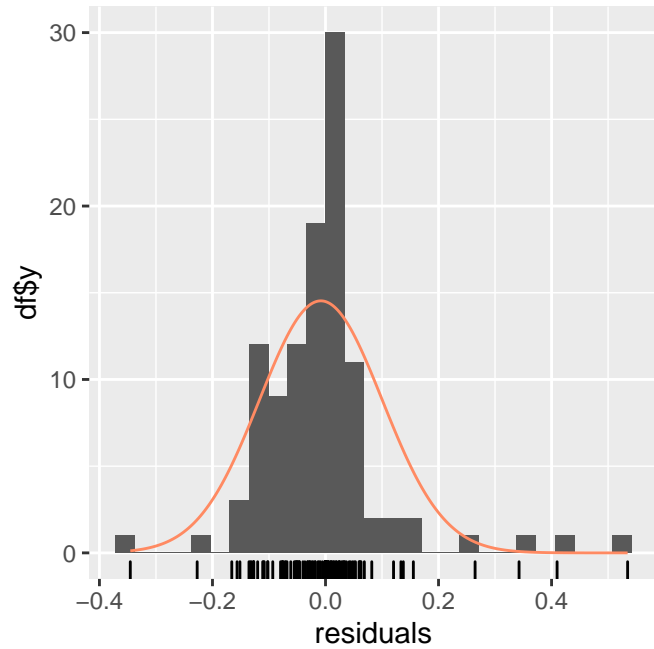
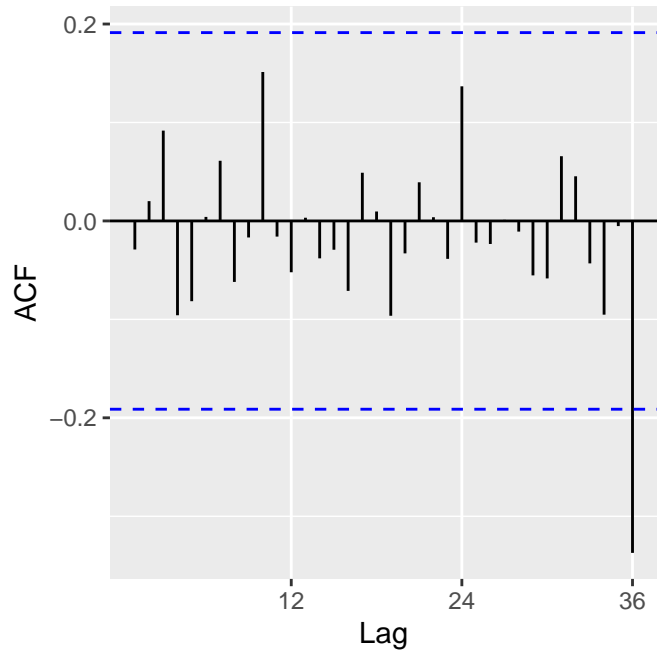
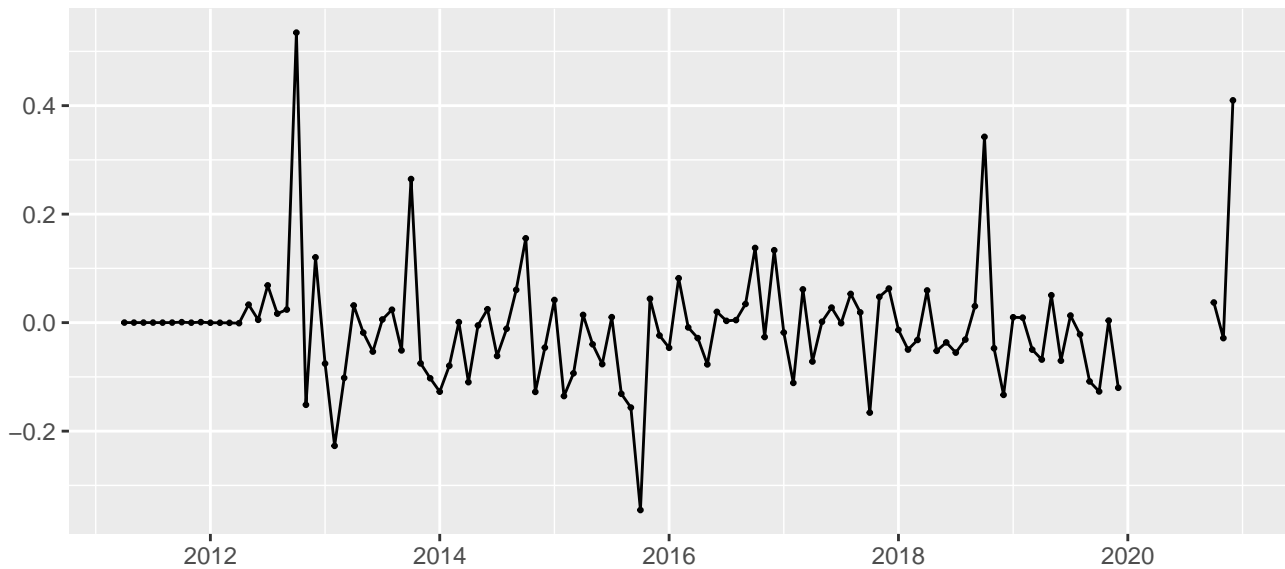
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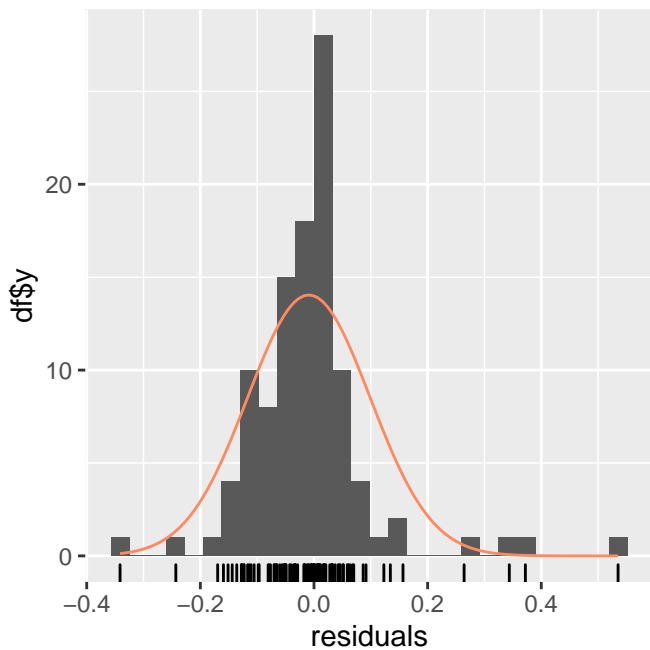
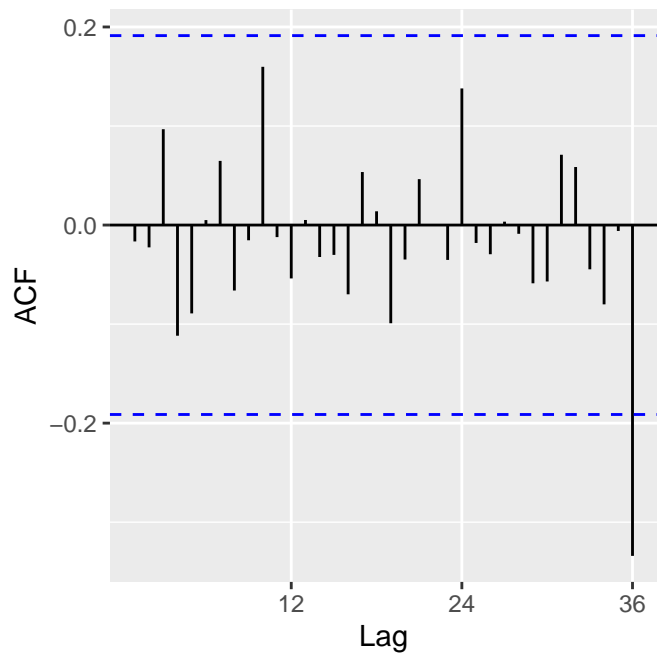
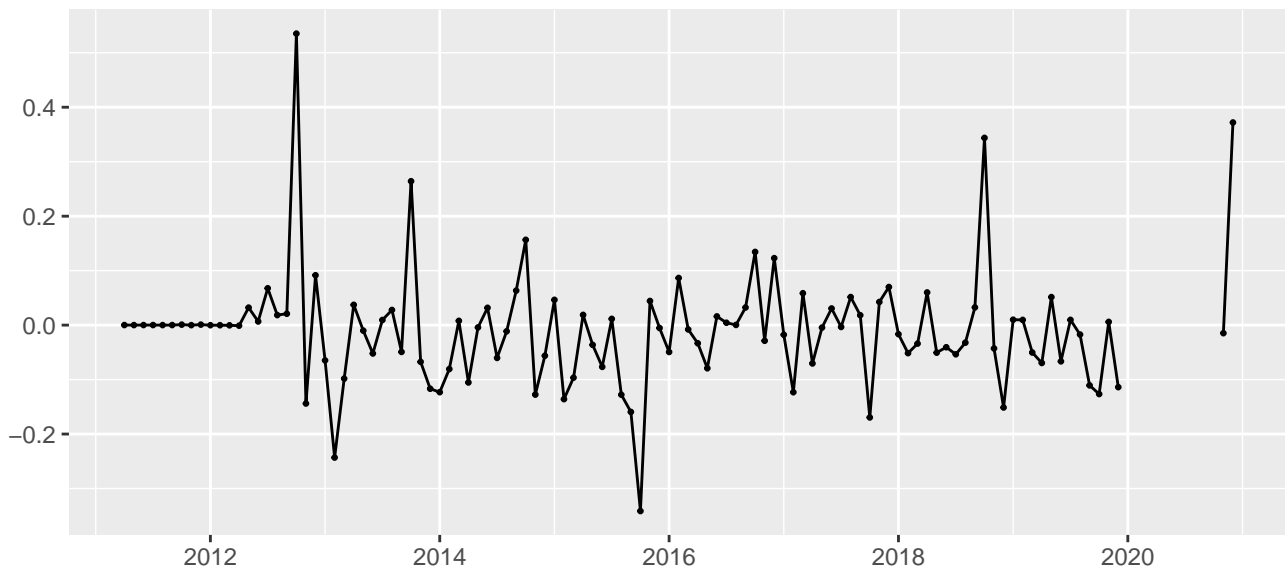
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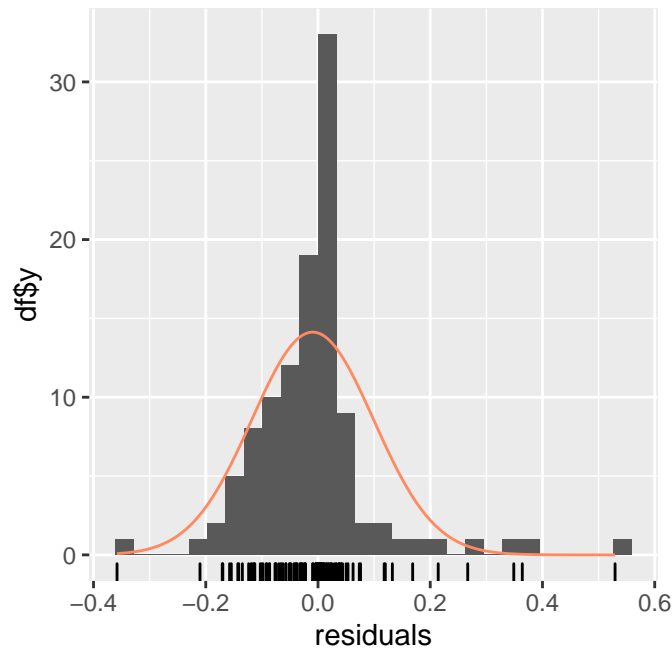
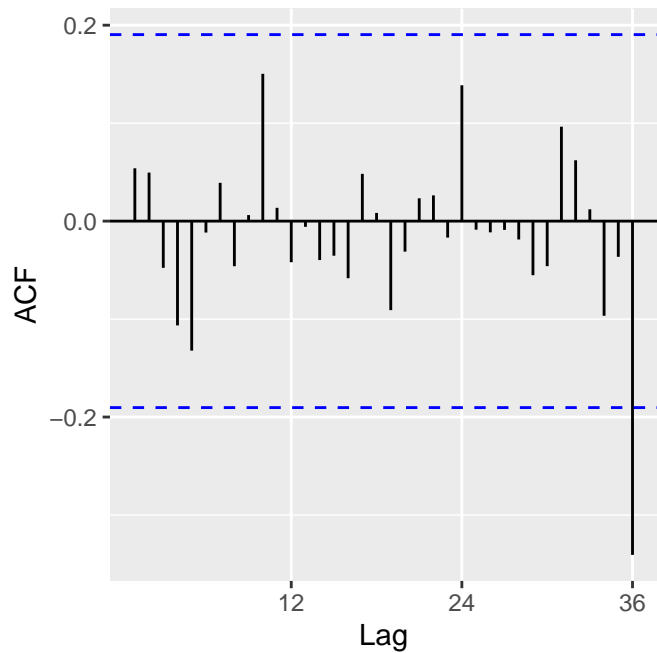
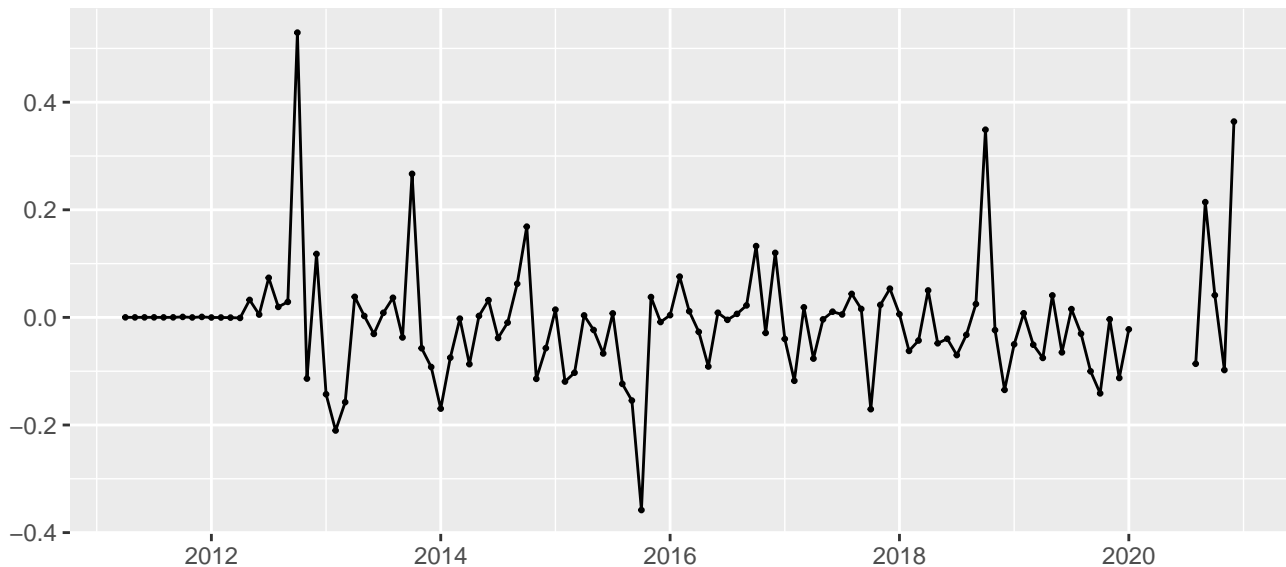
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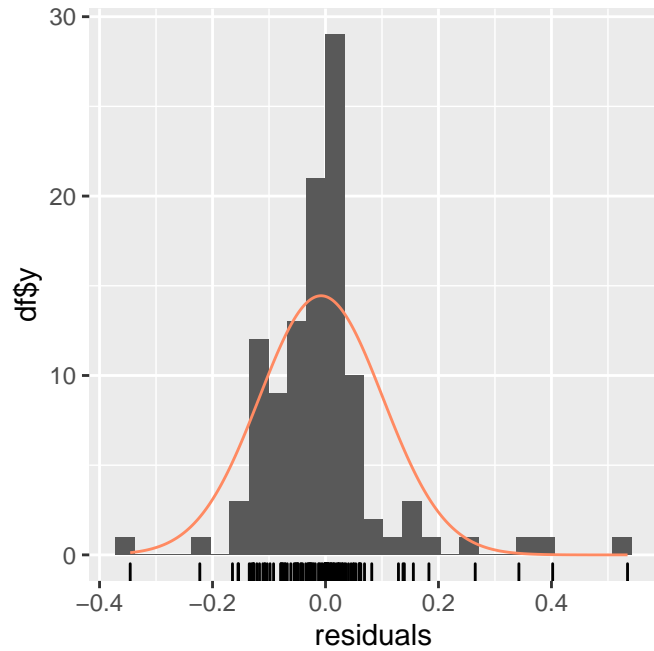
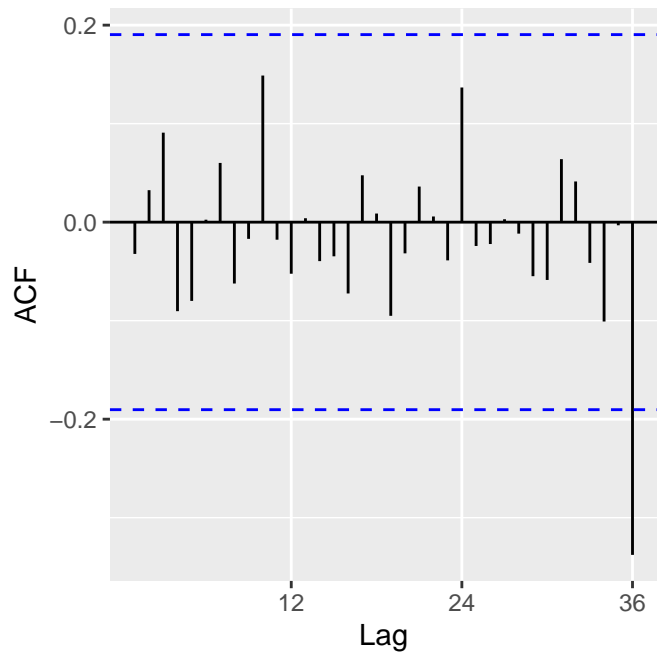
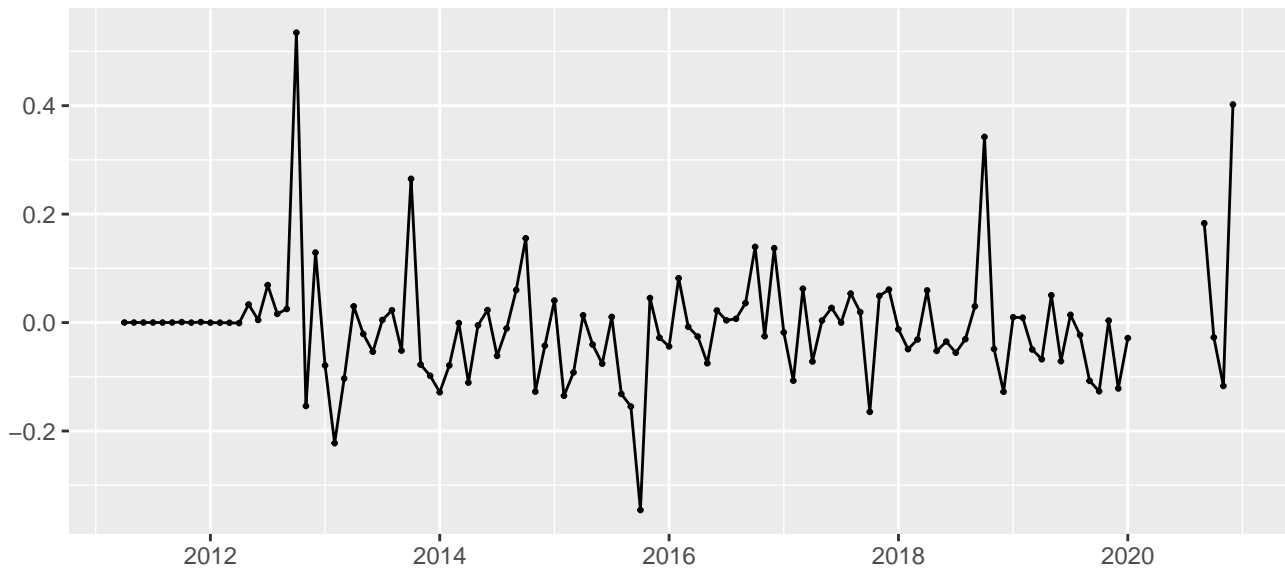
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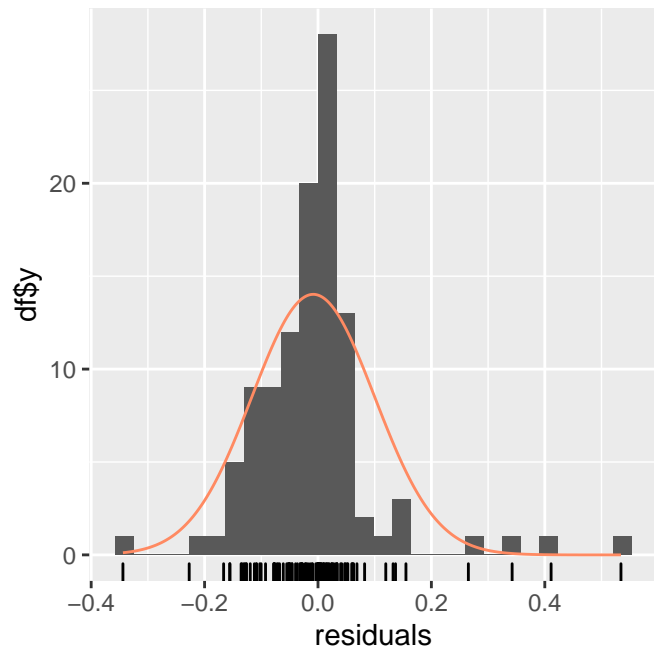
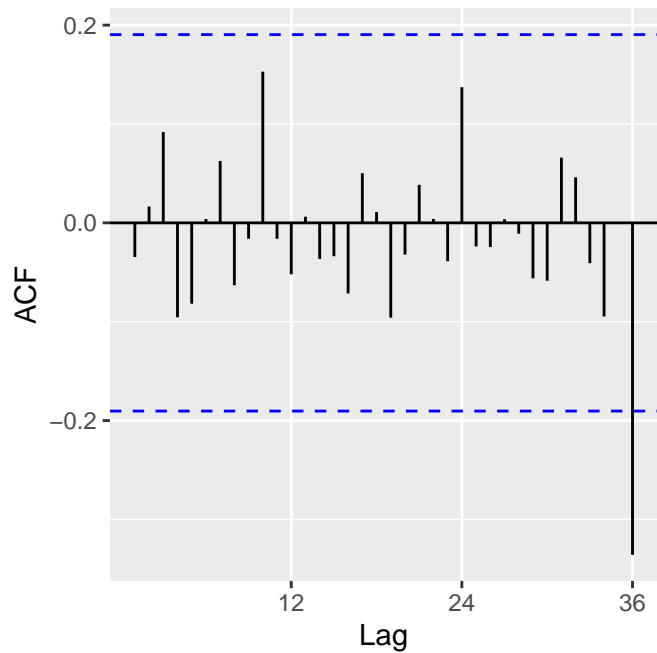
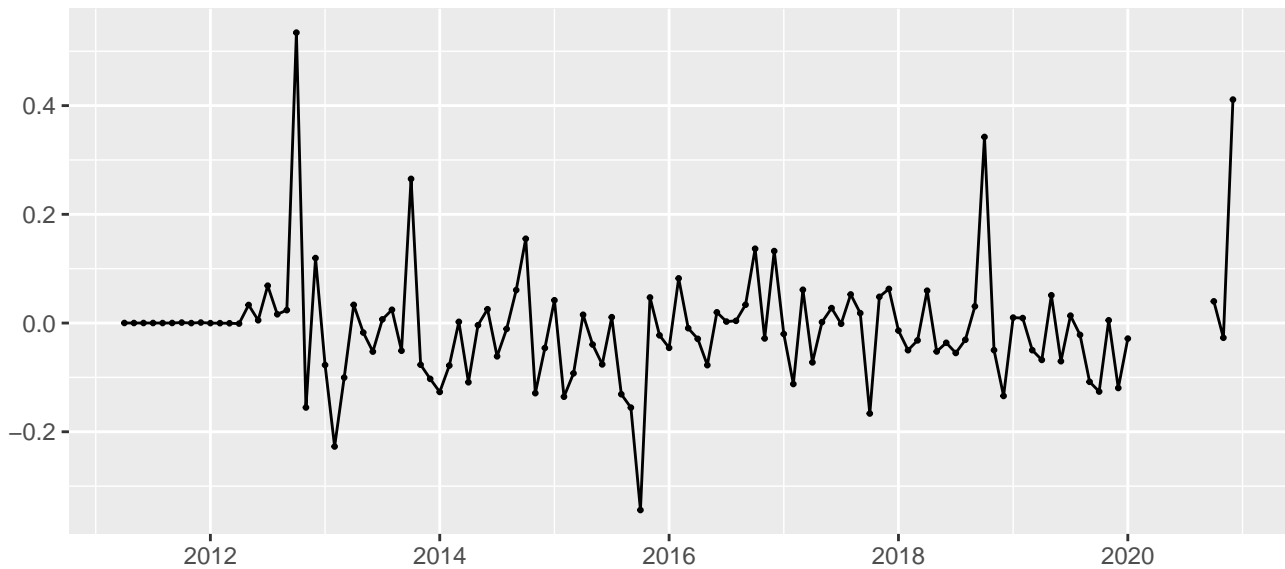
Residuals from ARIMA(3,1,1)(0,1,0)[12]



Residuals from ARIMA(2,1,1)(0,1,0)[12]

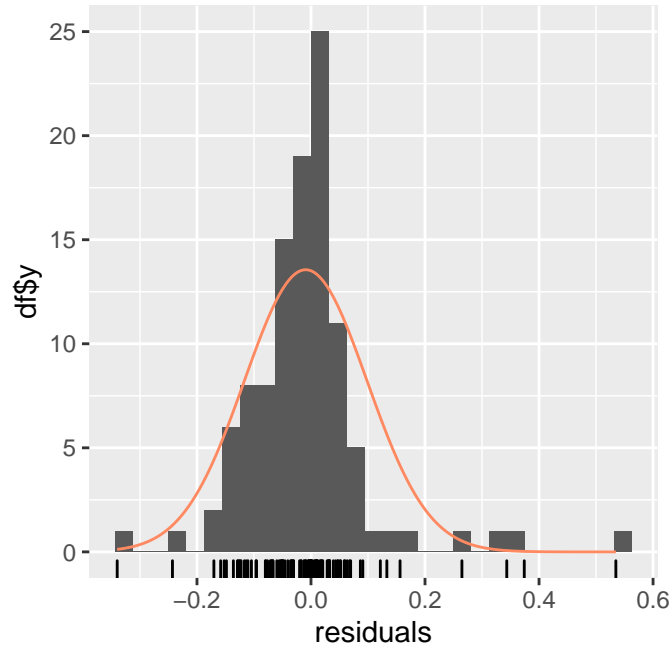
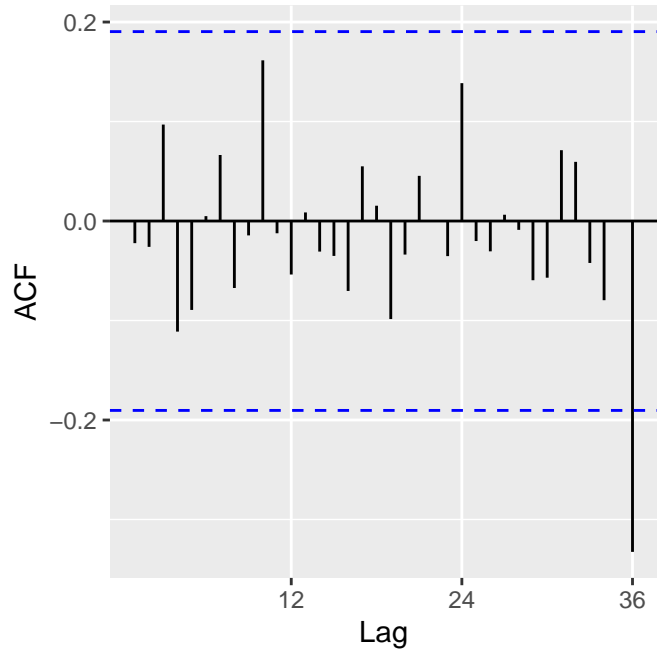
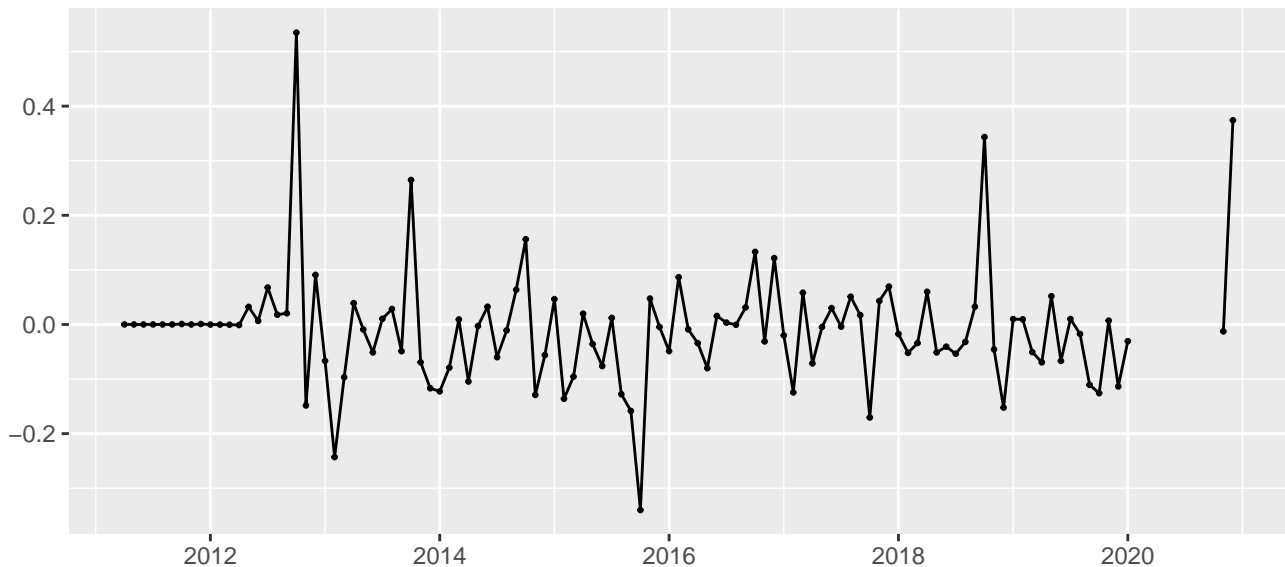


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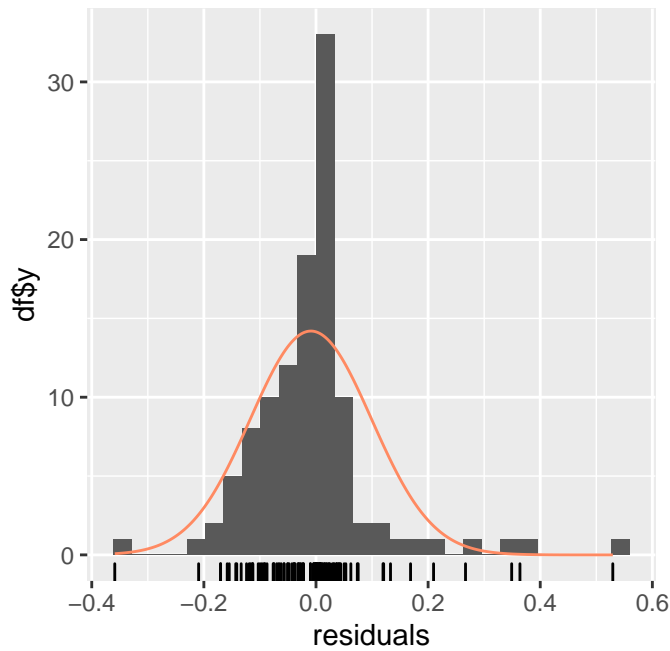
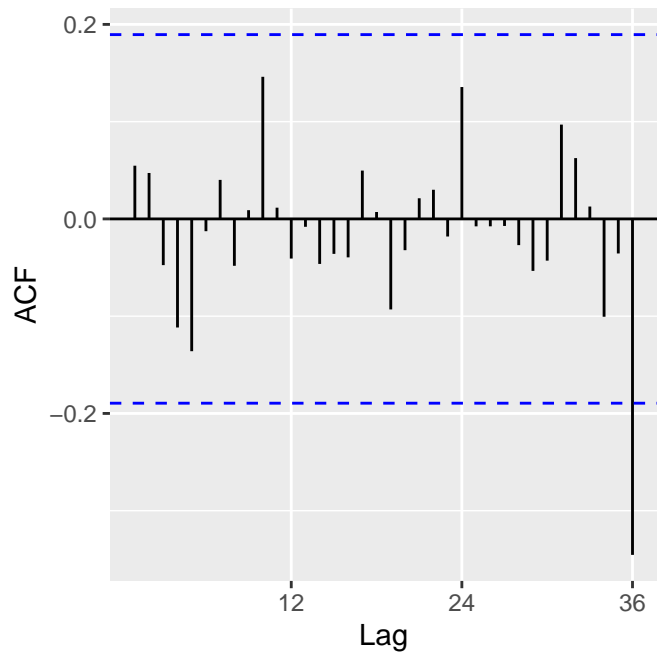
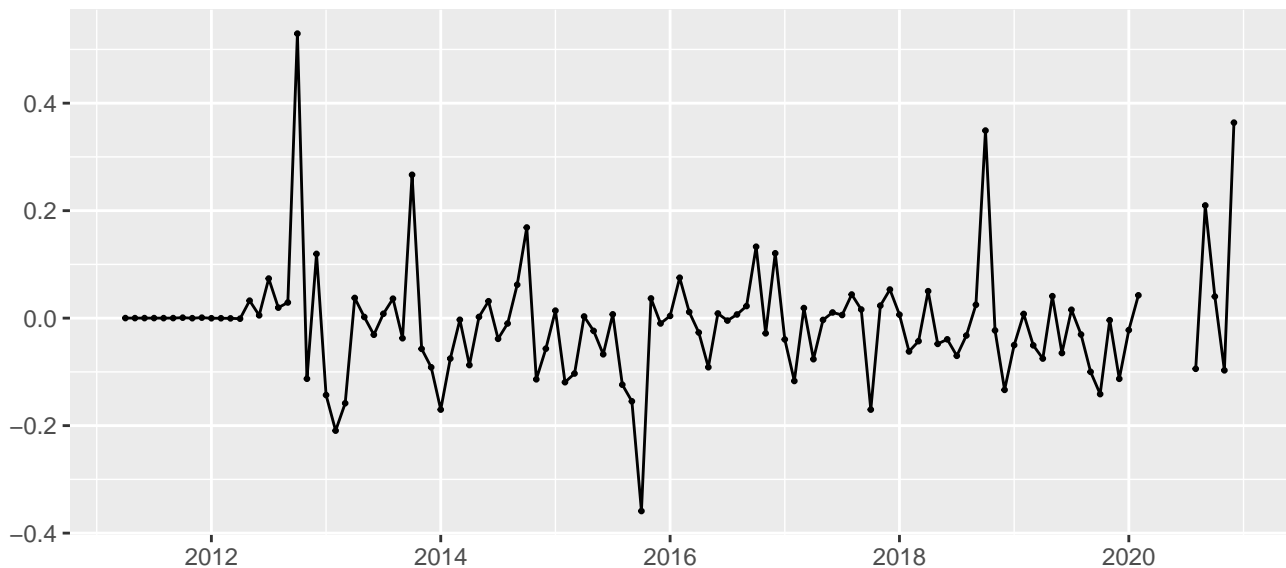




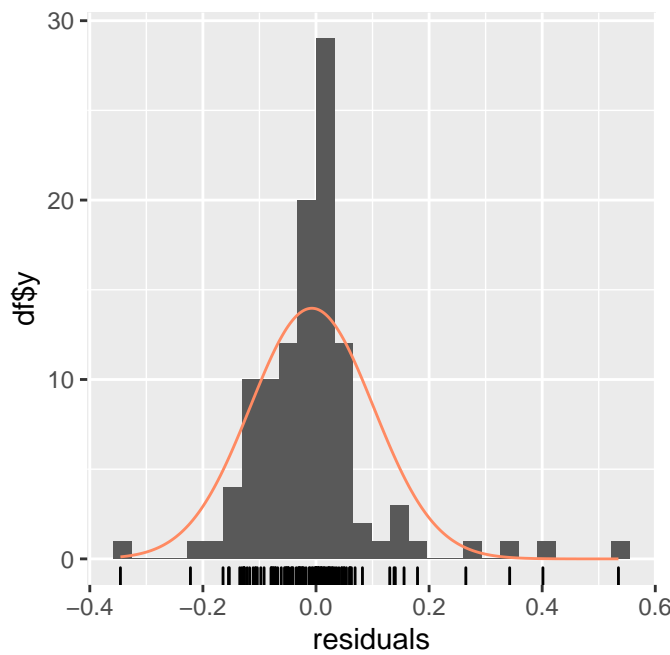
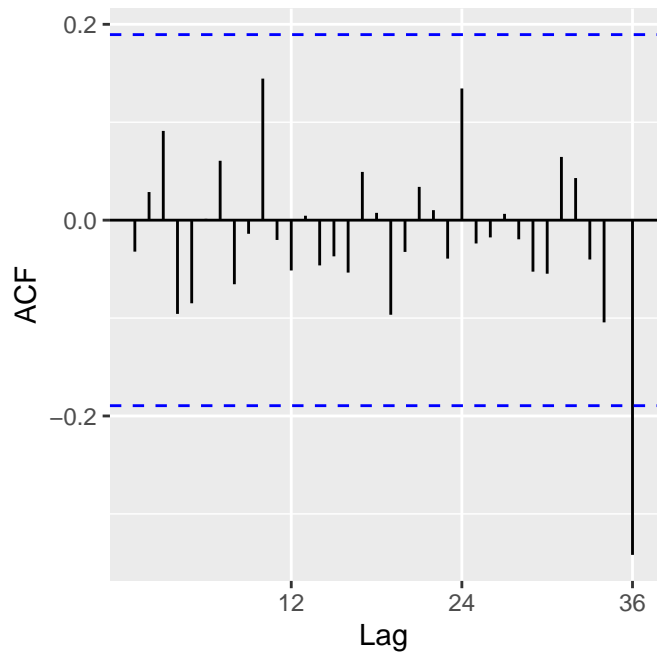
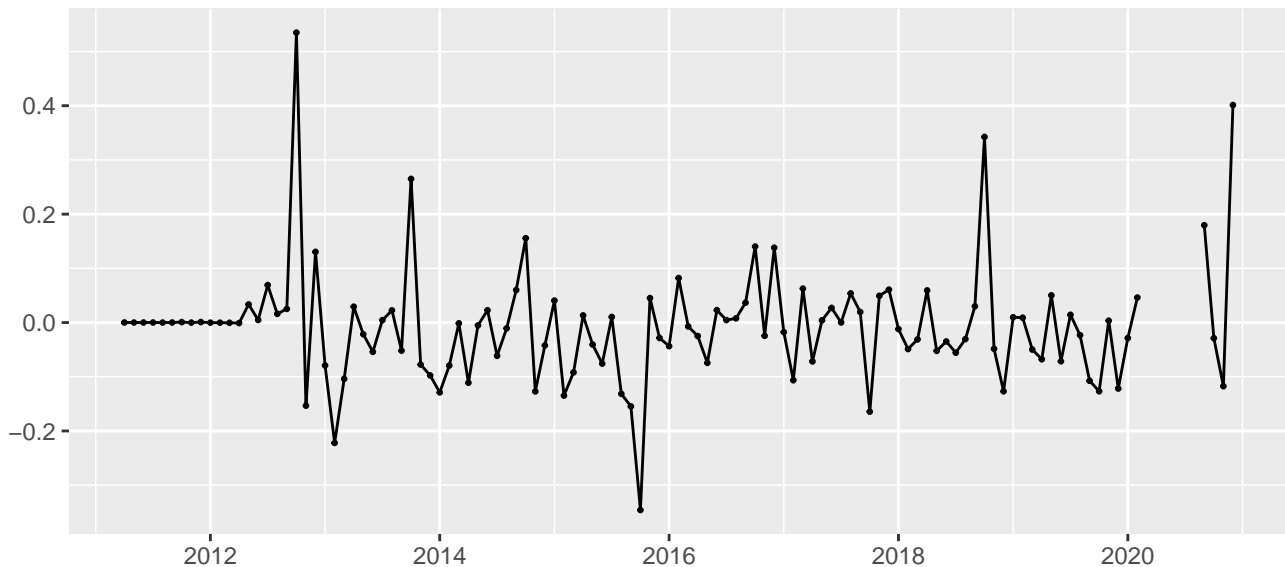
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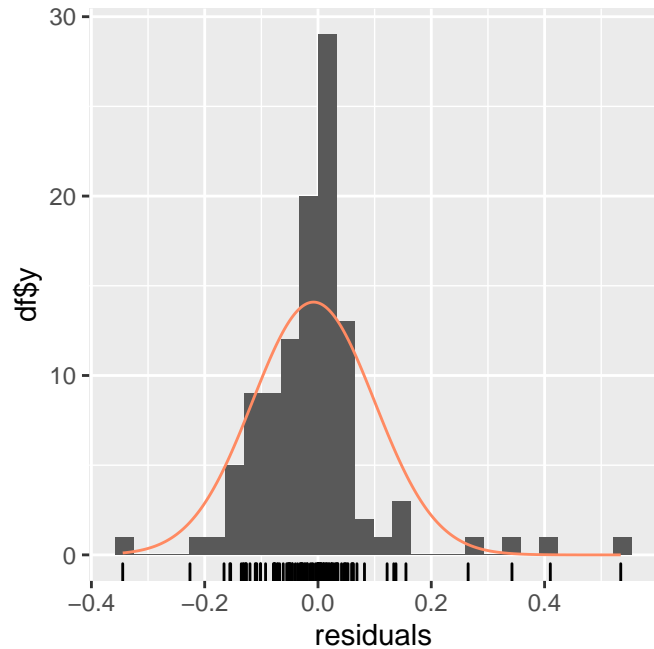
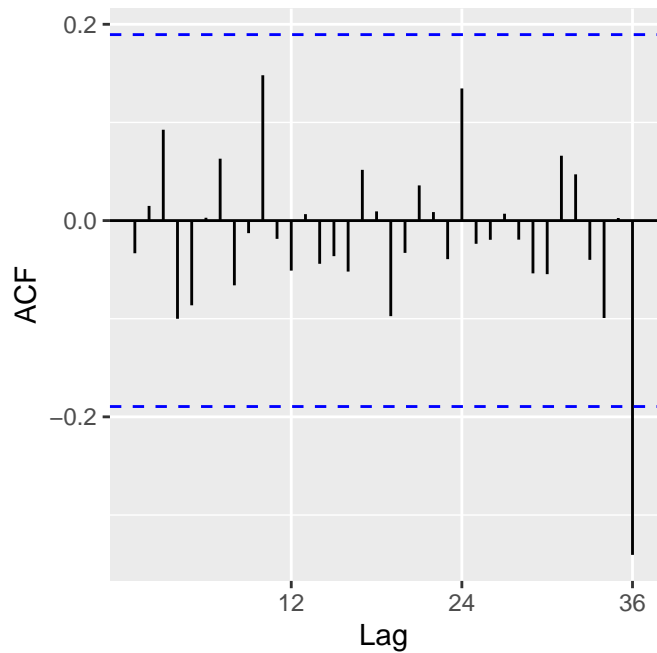
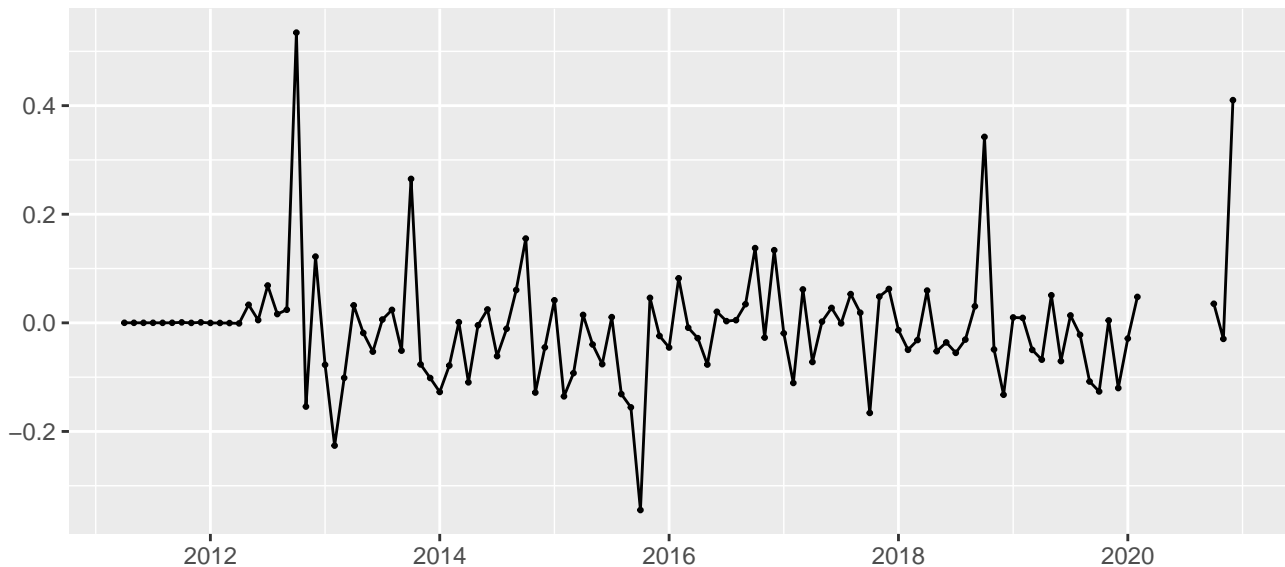
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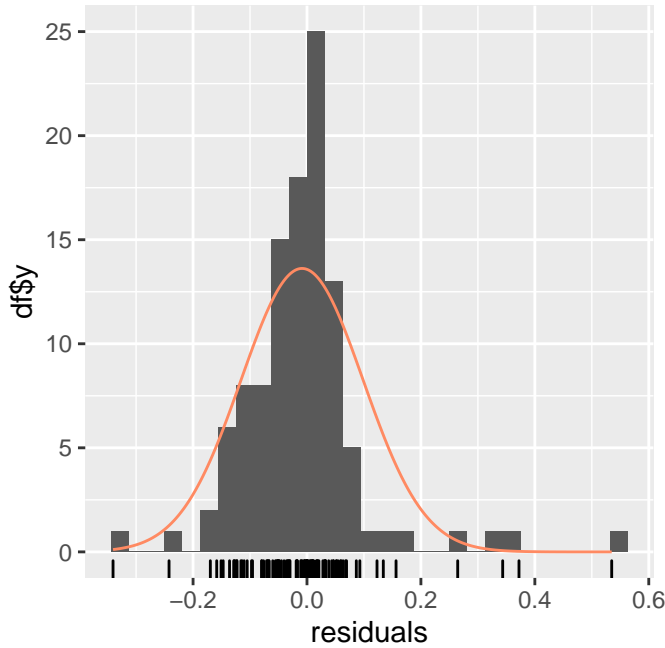
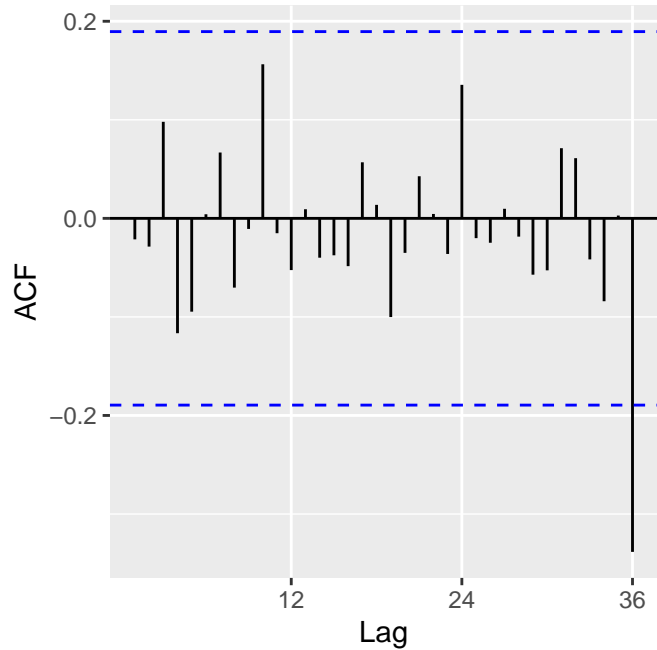
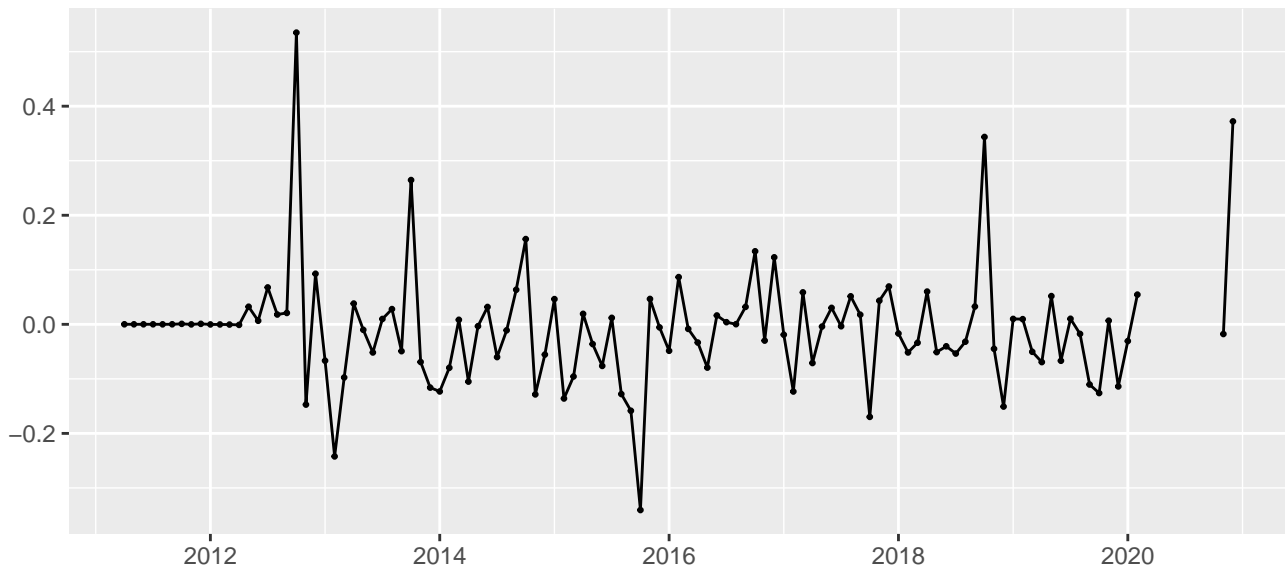
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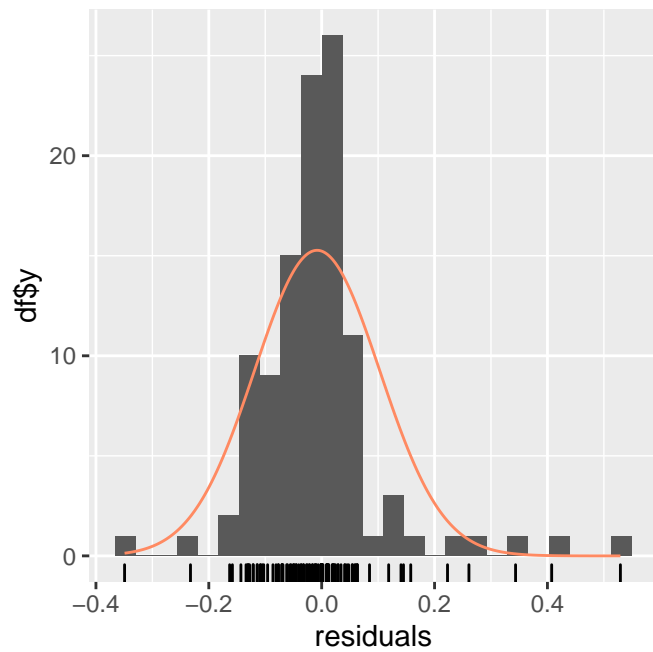
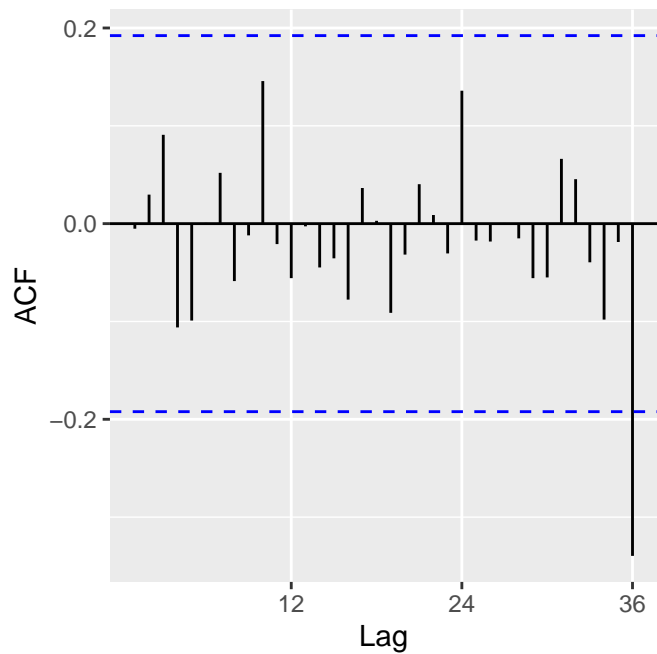
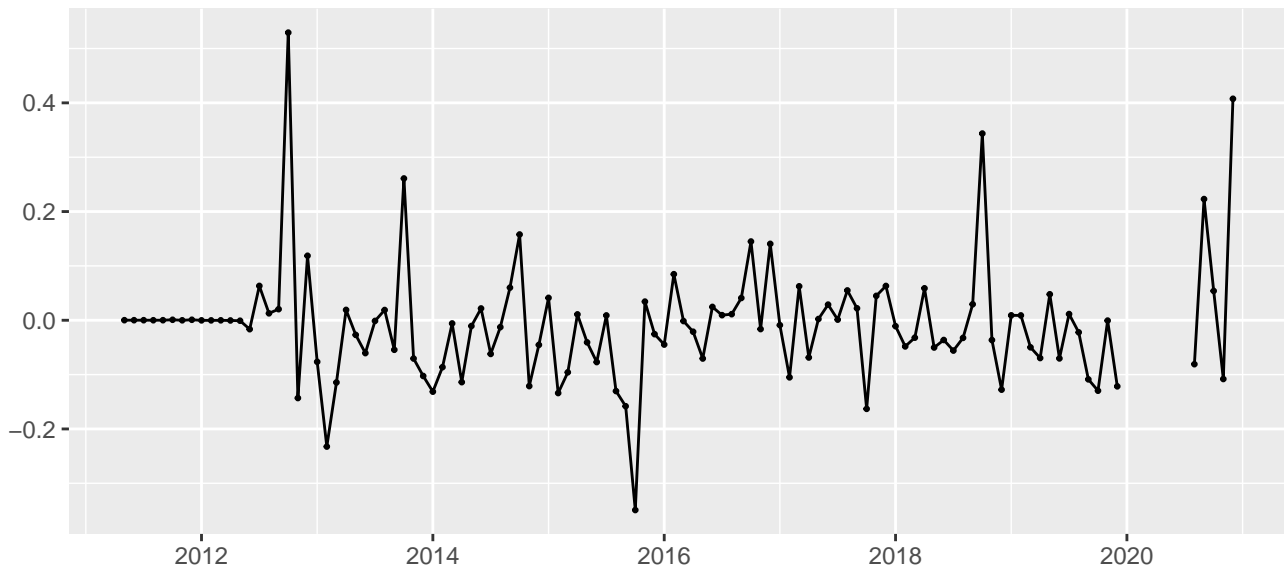
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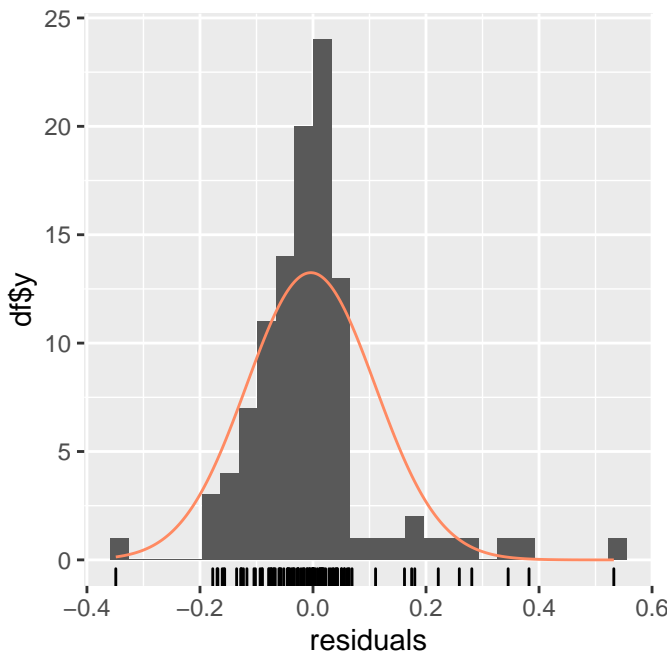
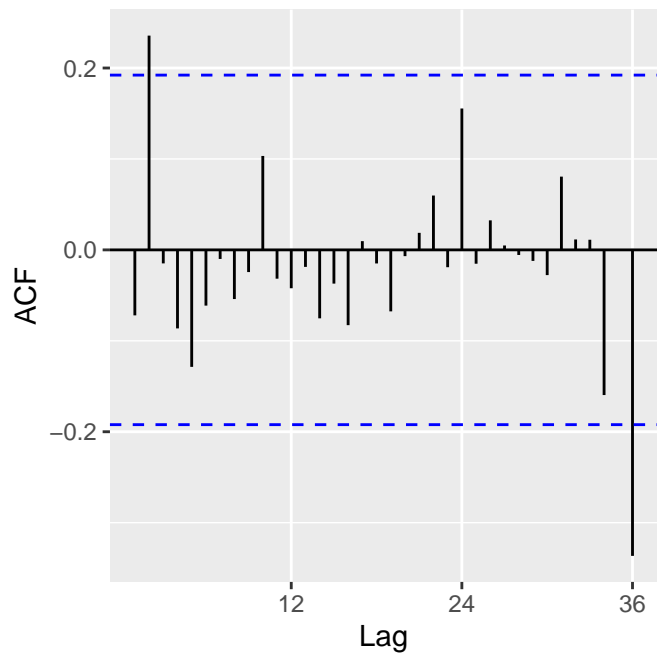
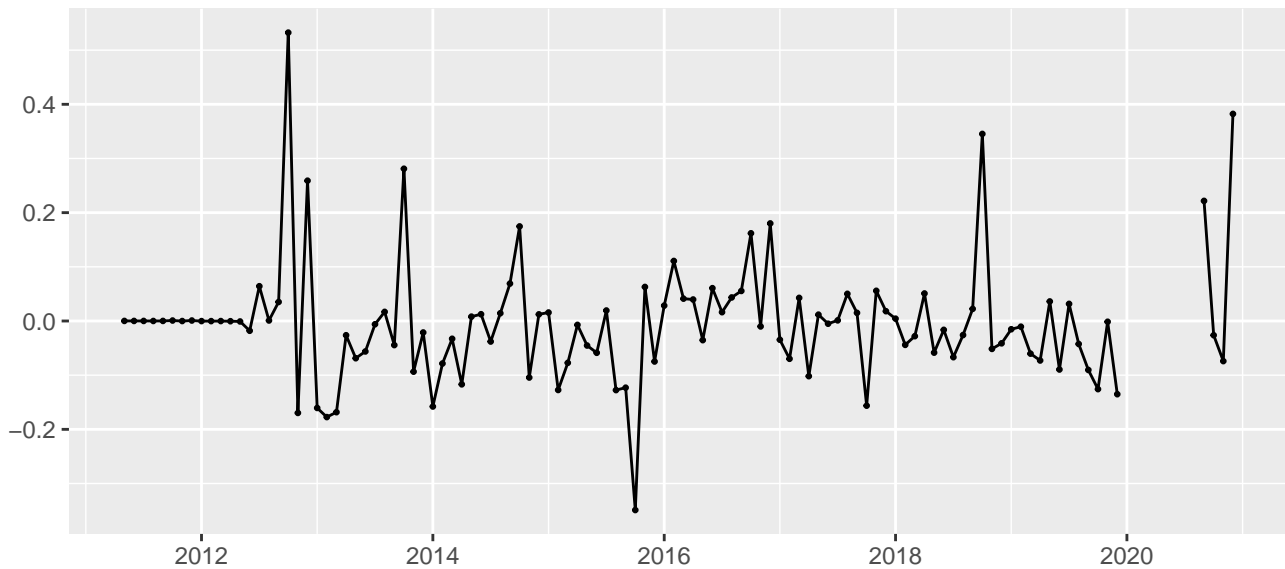
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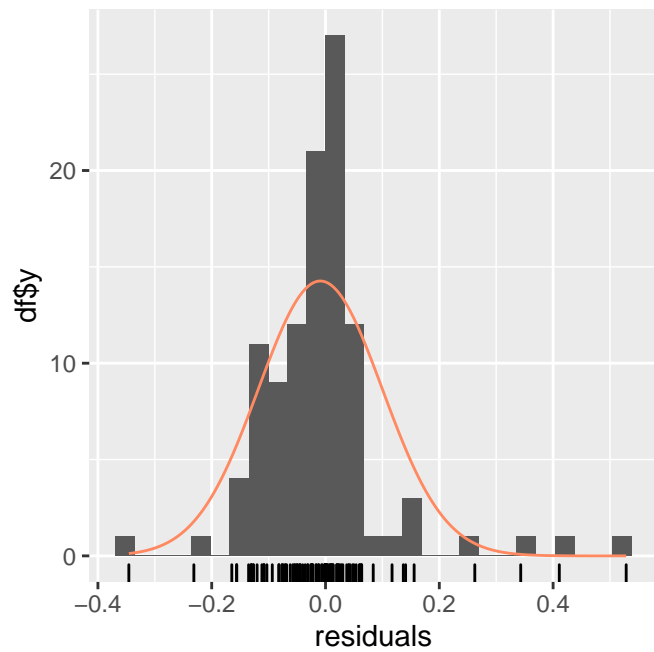
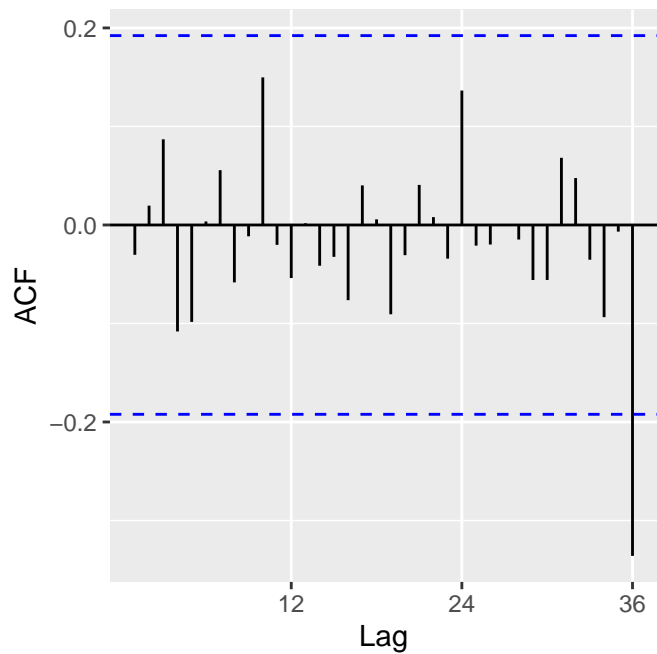
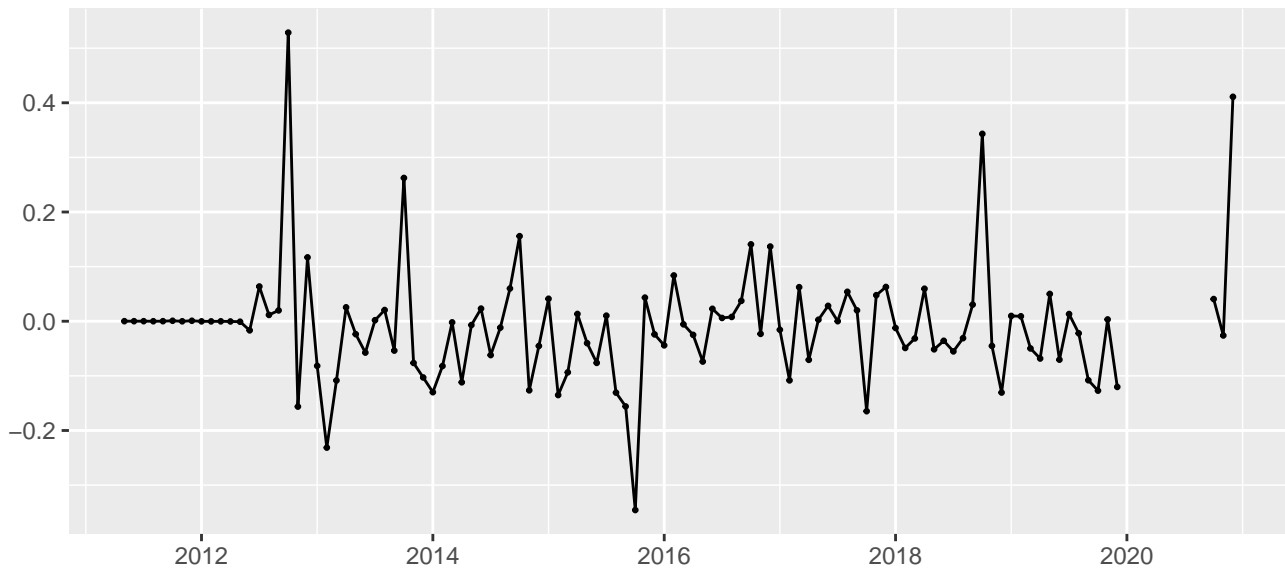
Residuals from ARIMA(2,1,1)(0,1,0)[12]



Residuals from ARIMA(0,1,1)(0,1,0)[12]

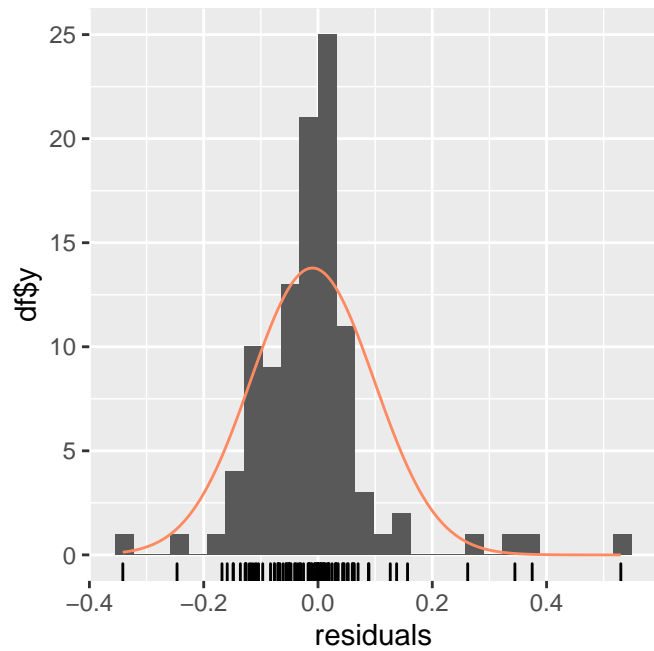
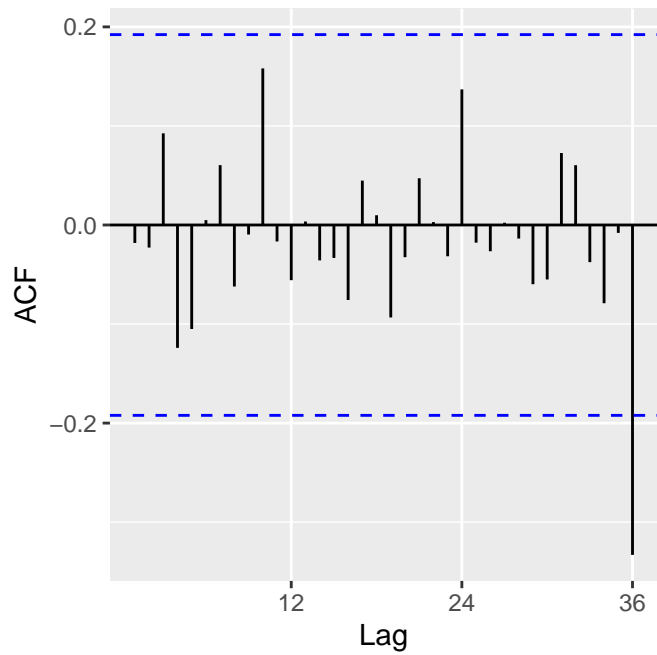
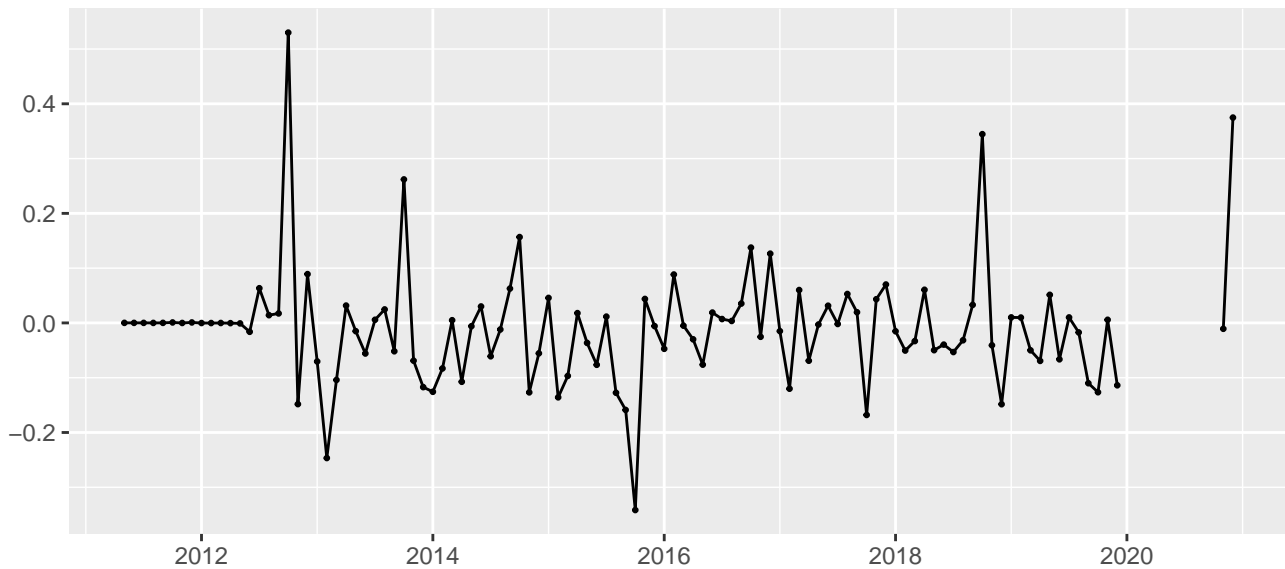


Residuals from ARIMA(2,1,1)(0,1,0)[12]

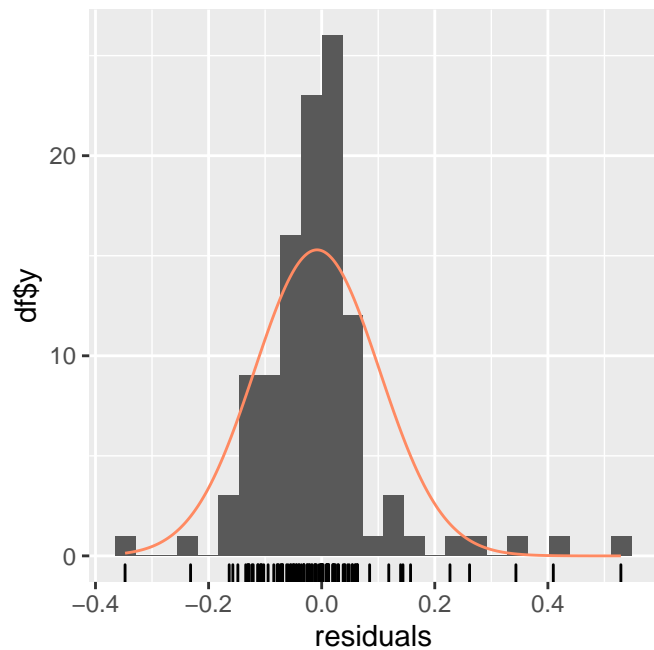
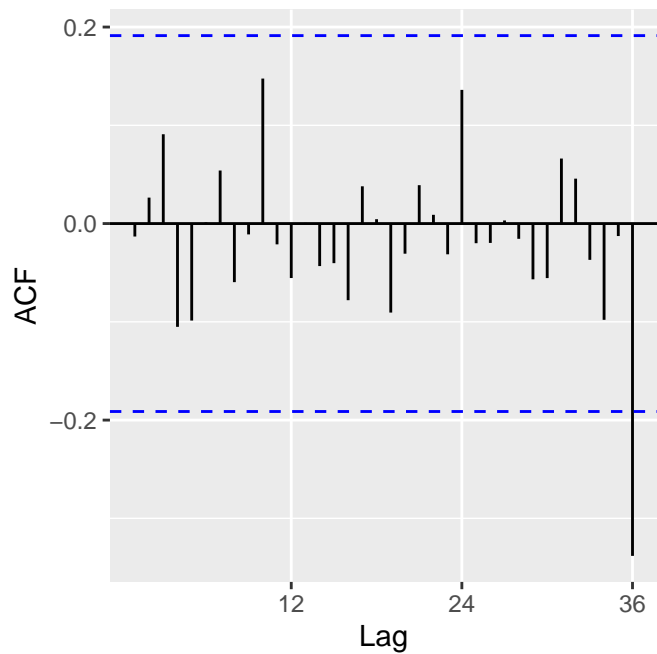
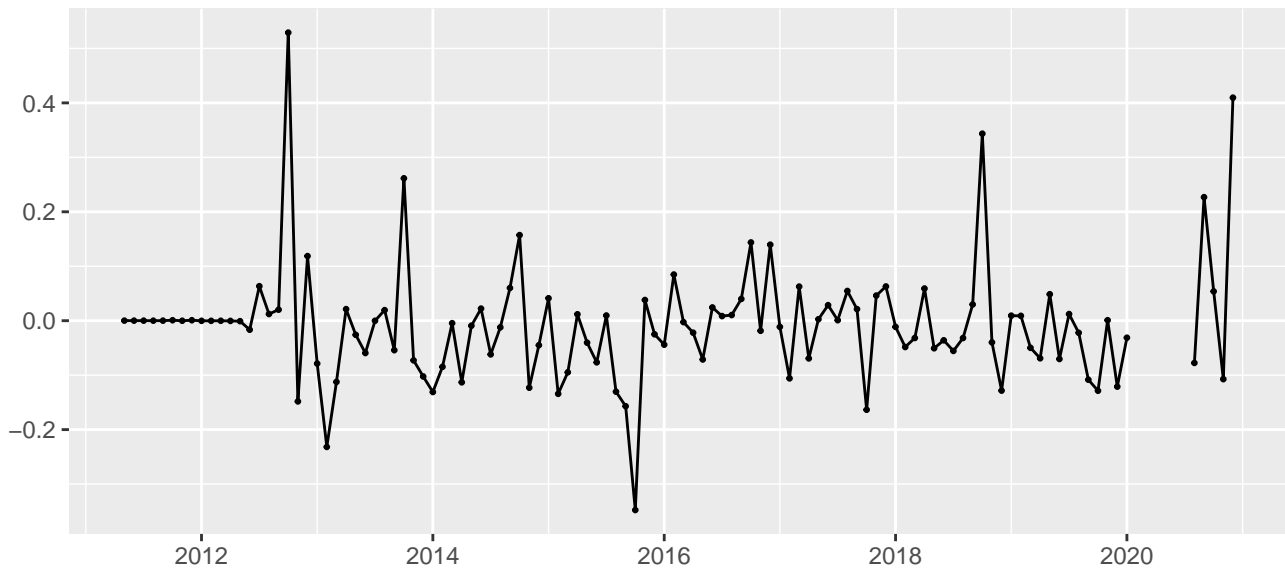




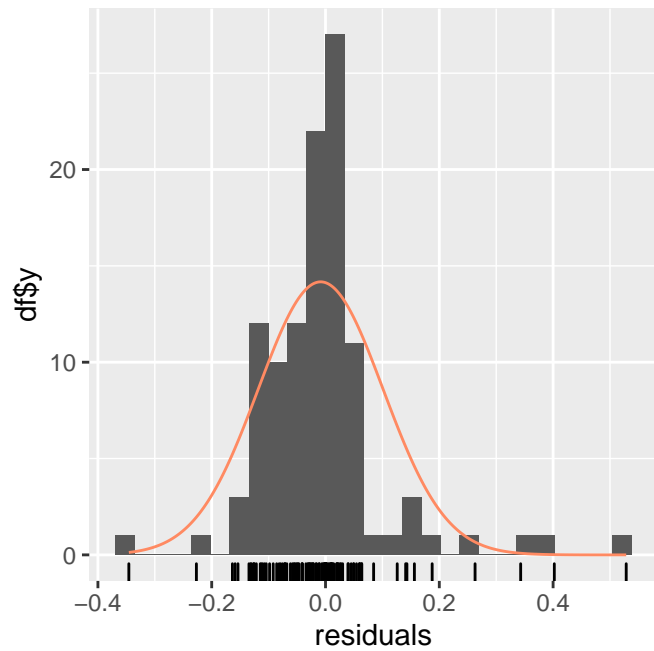
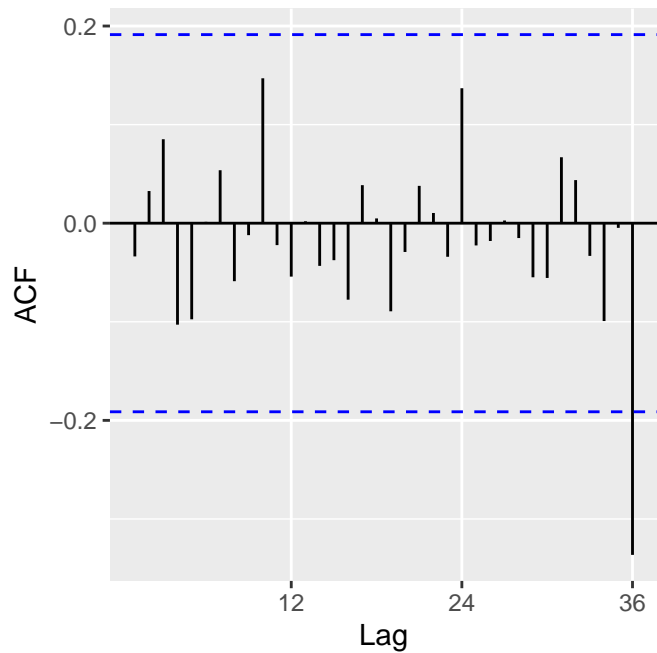
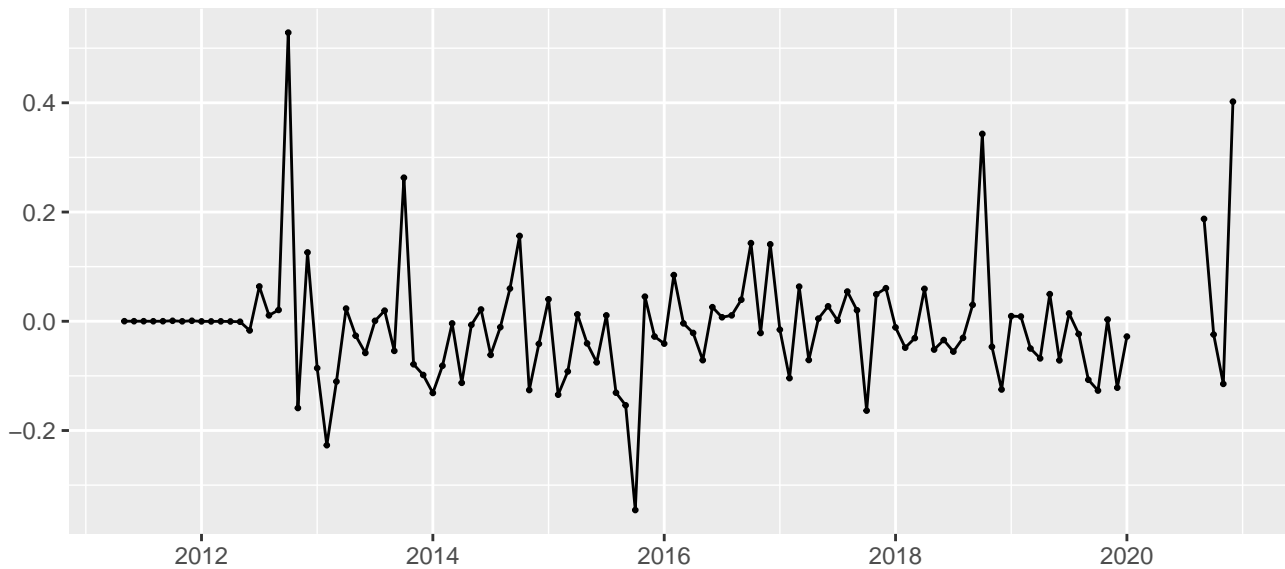
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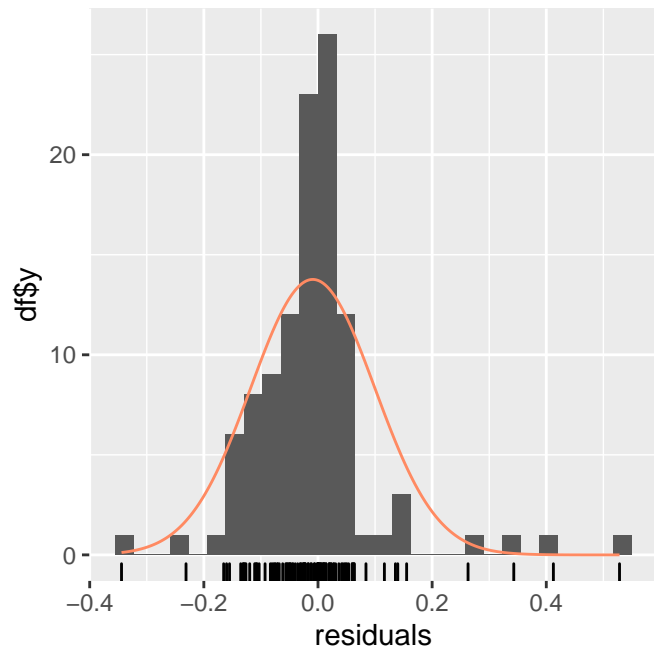
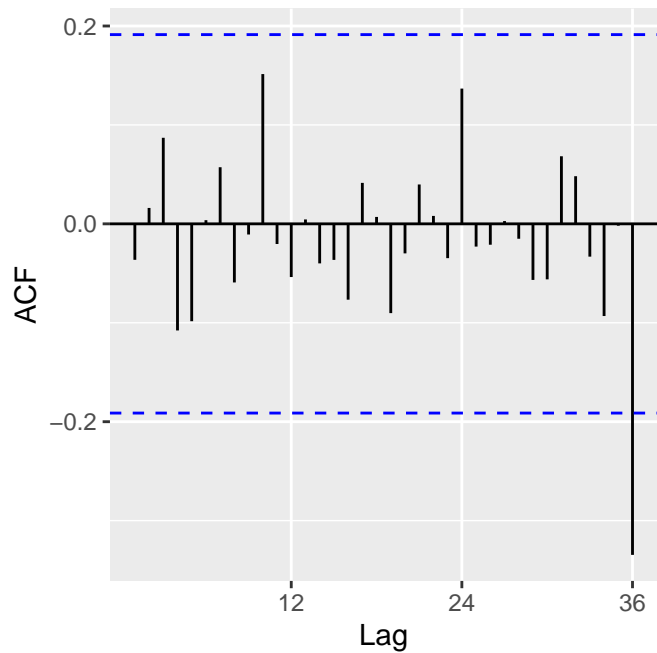
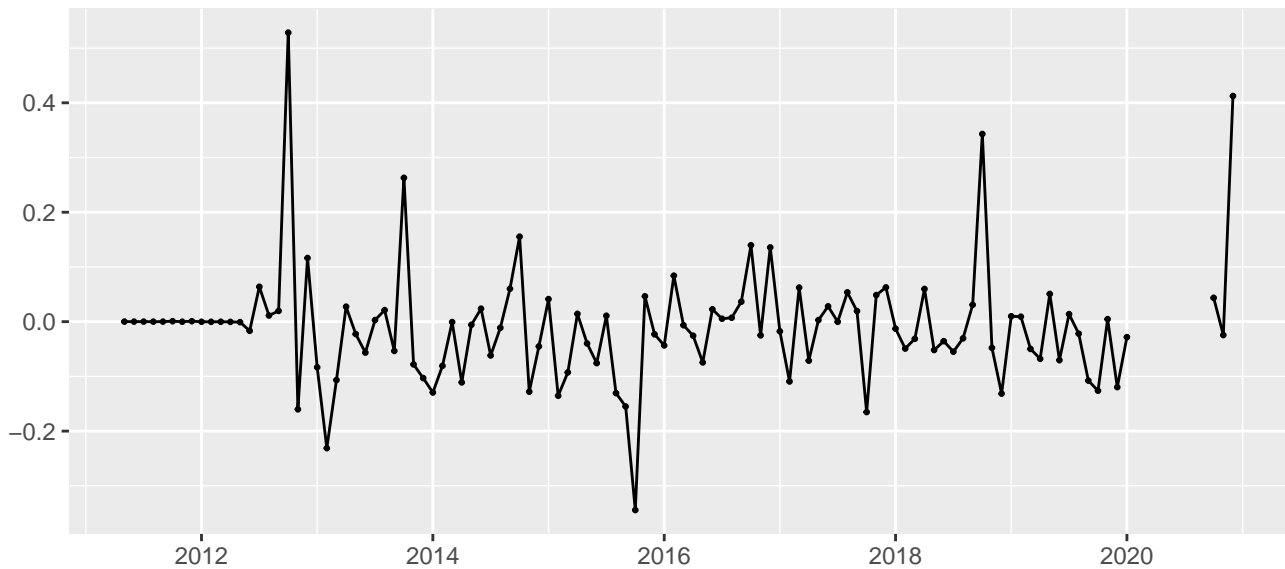
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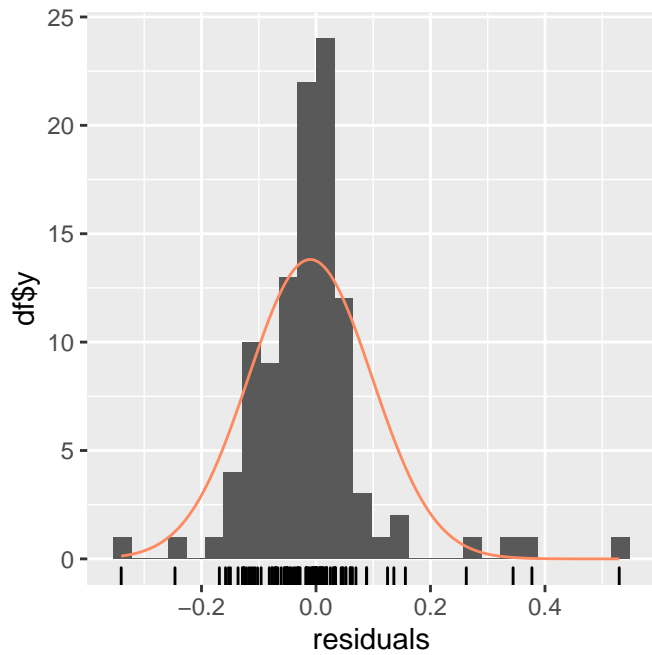
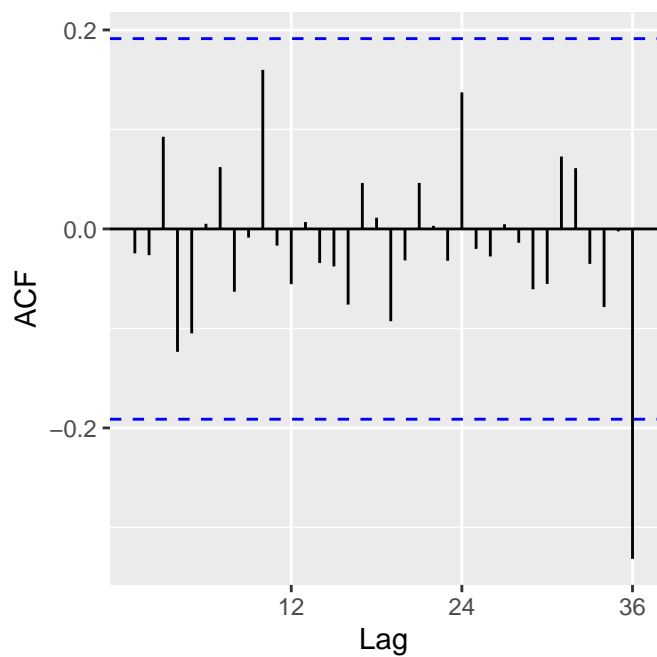
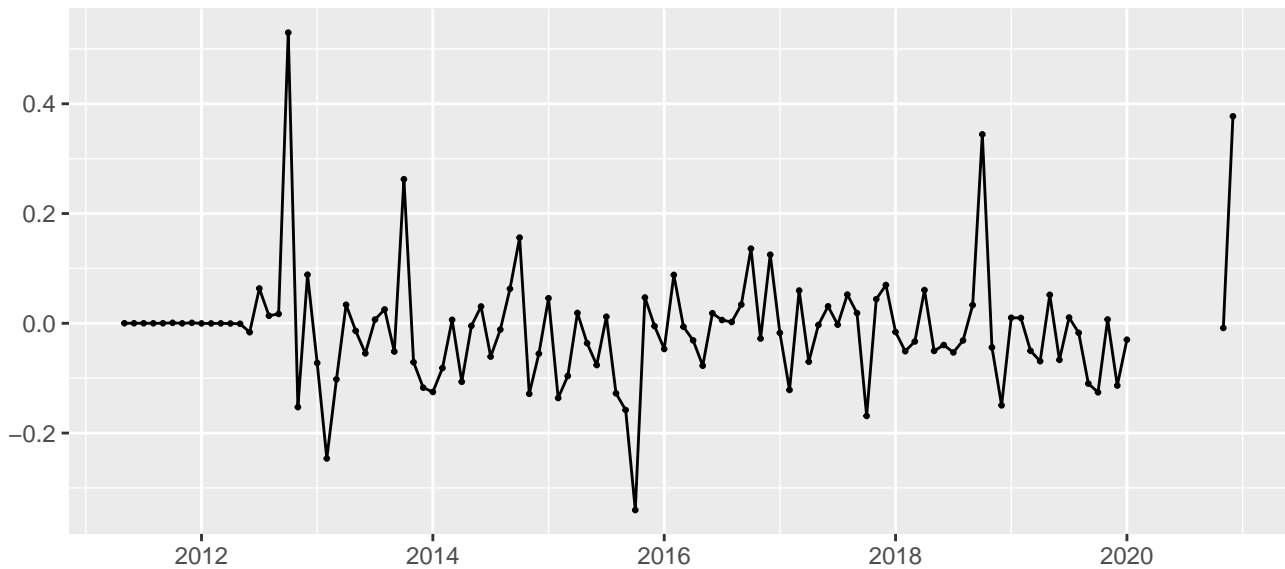
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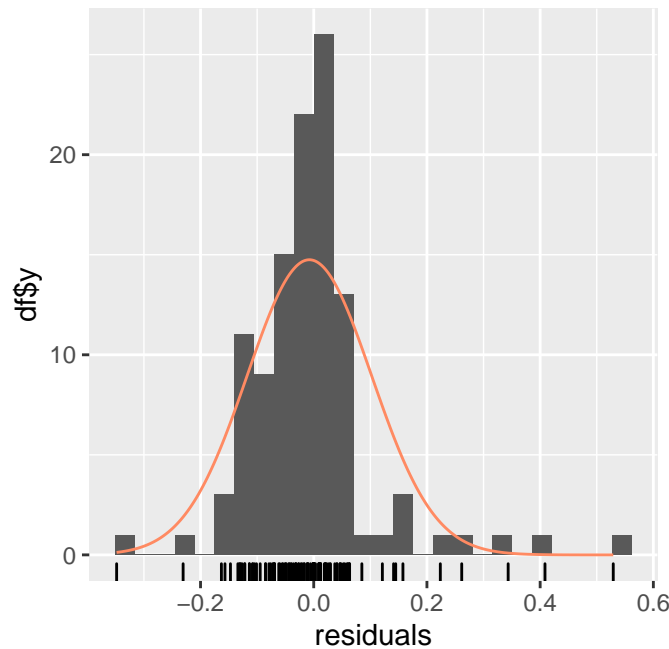
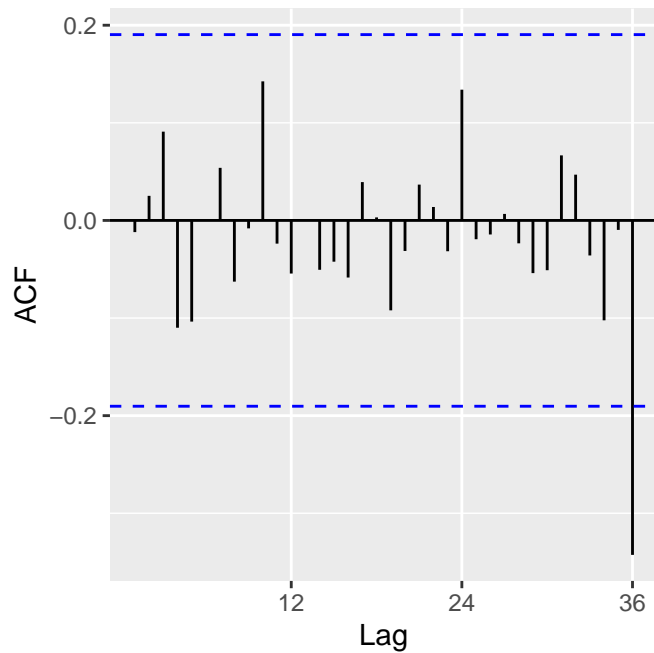
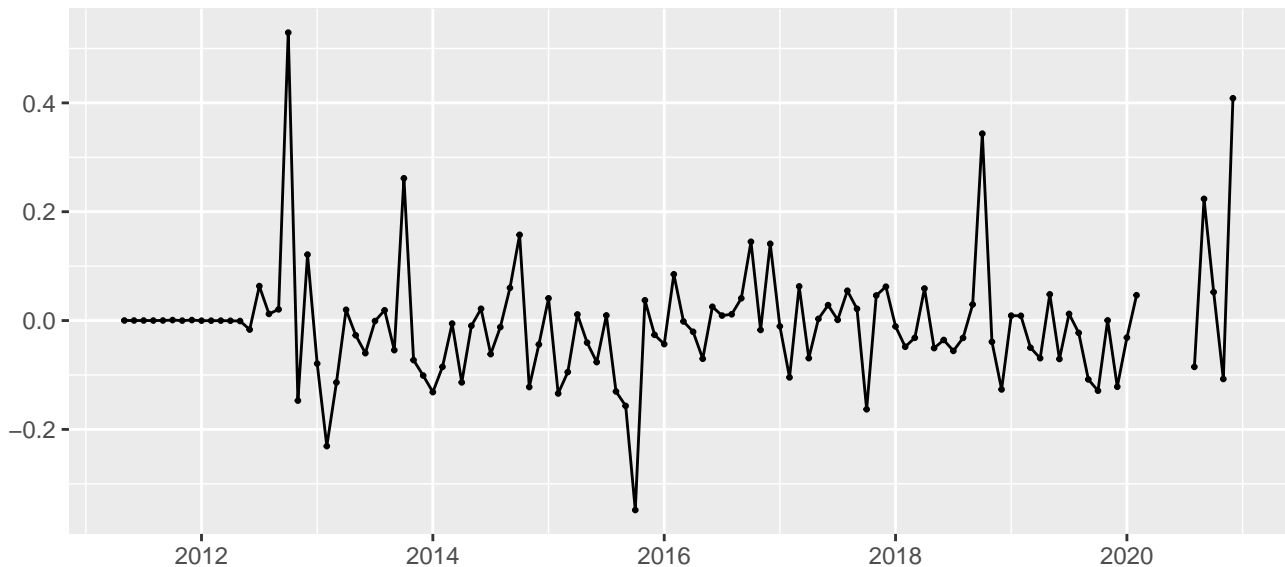
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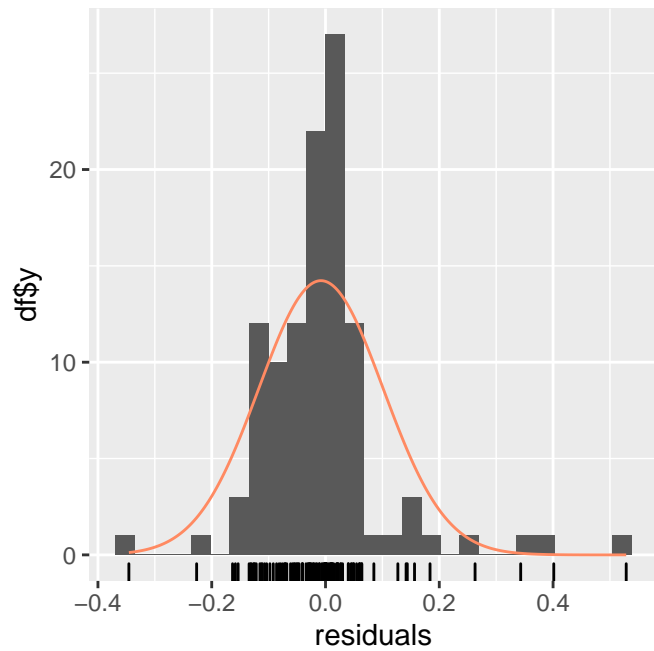
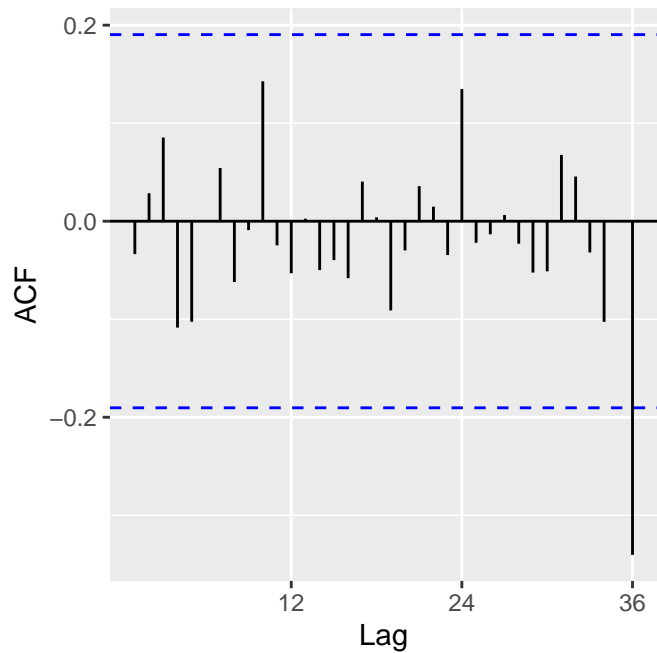
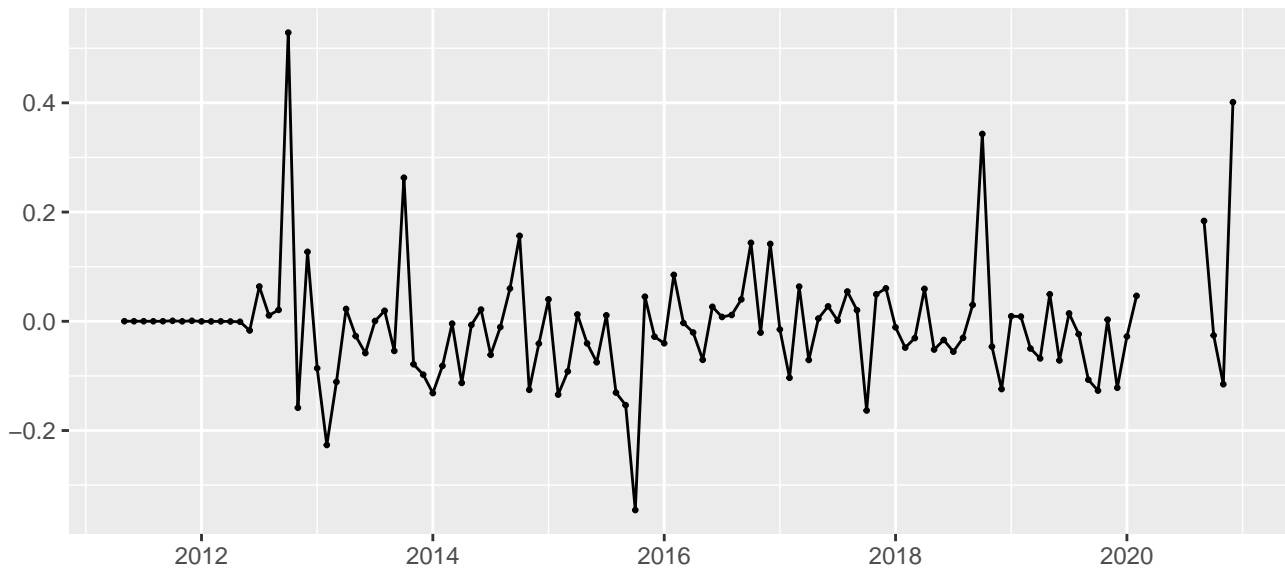
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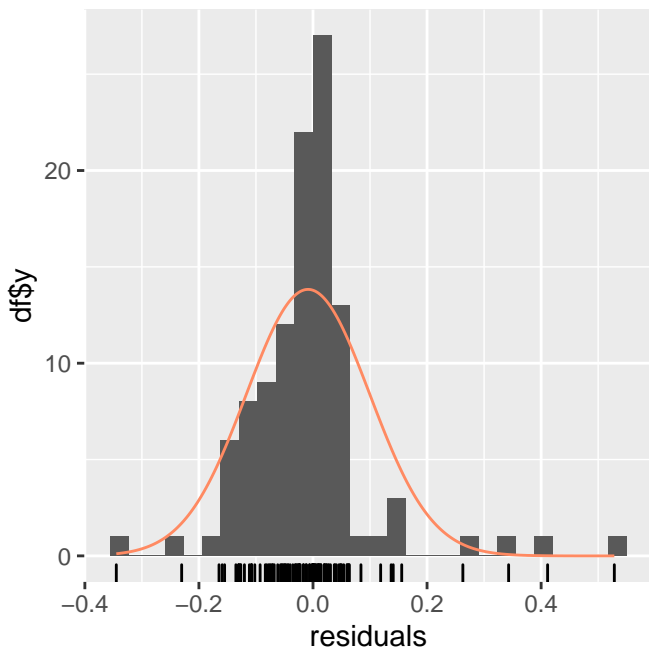
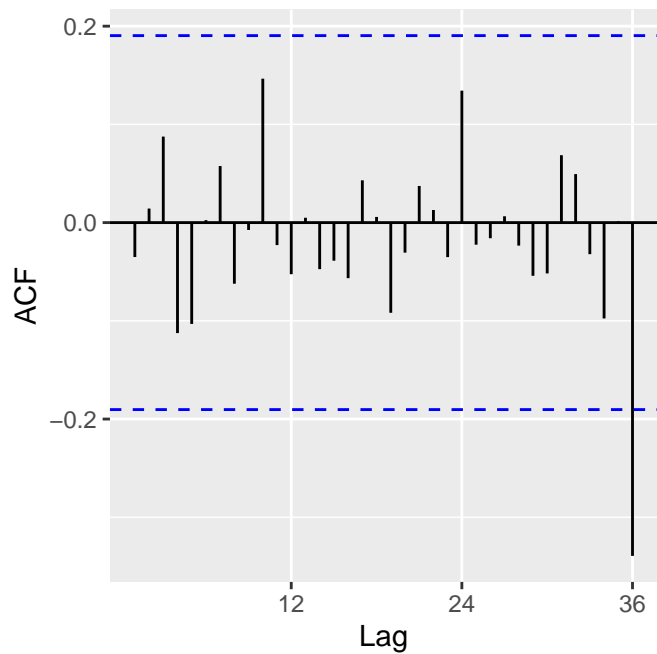
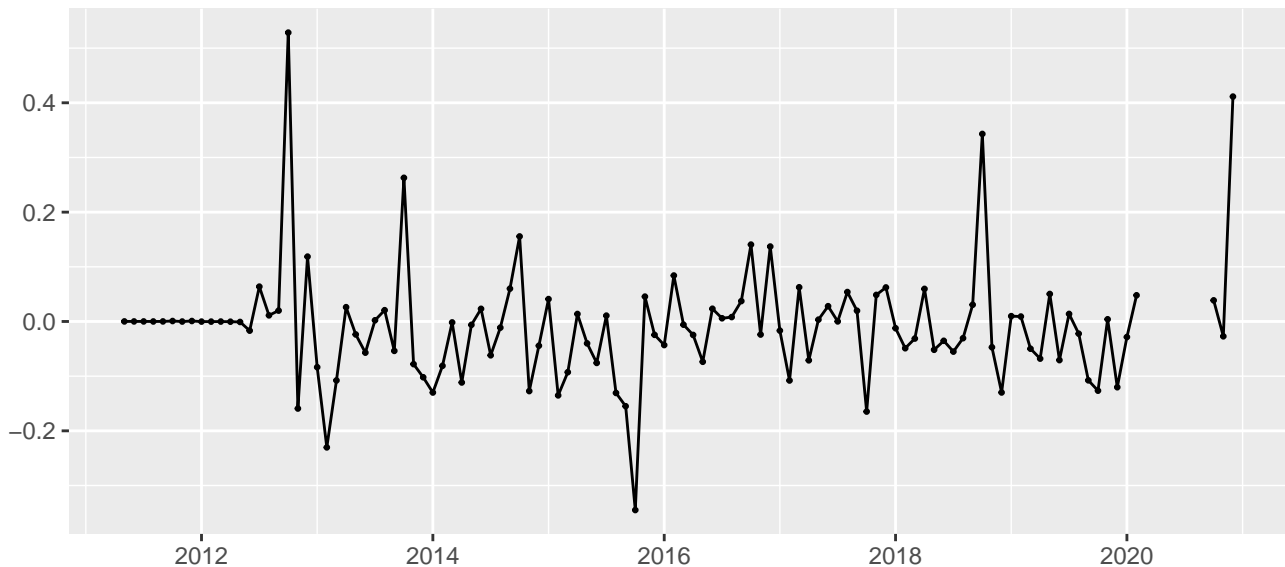
Residuals from ARIMA(2,1,1)(0,1,0)[12]



Residuals from ARIMA(2,1,1)(0,1,0)[12]

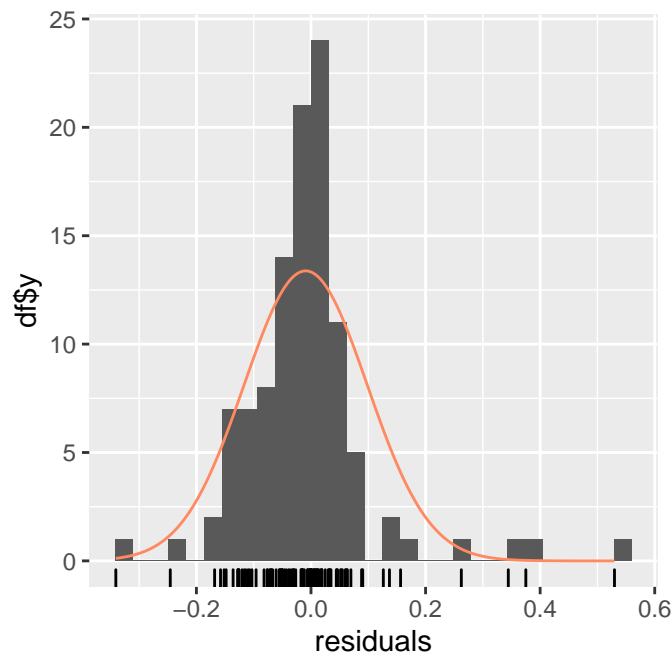
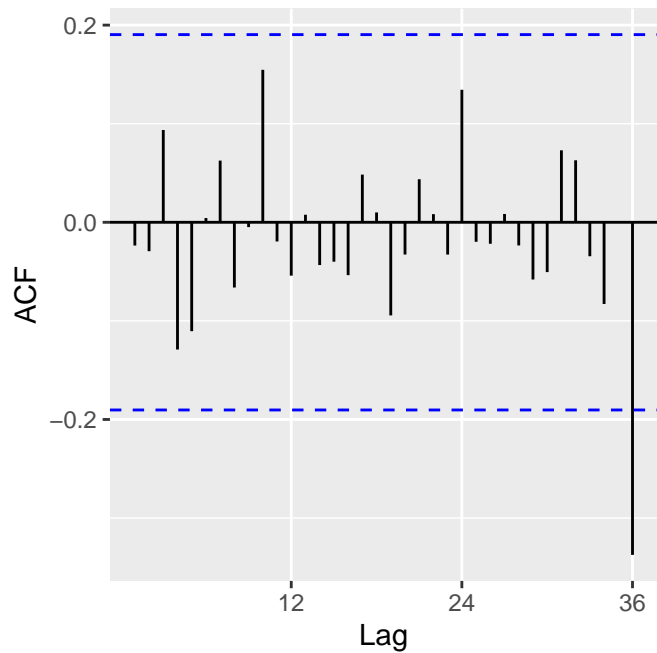
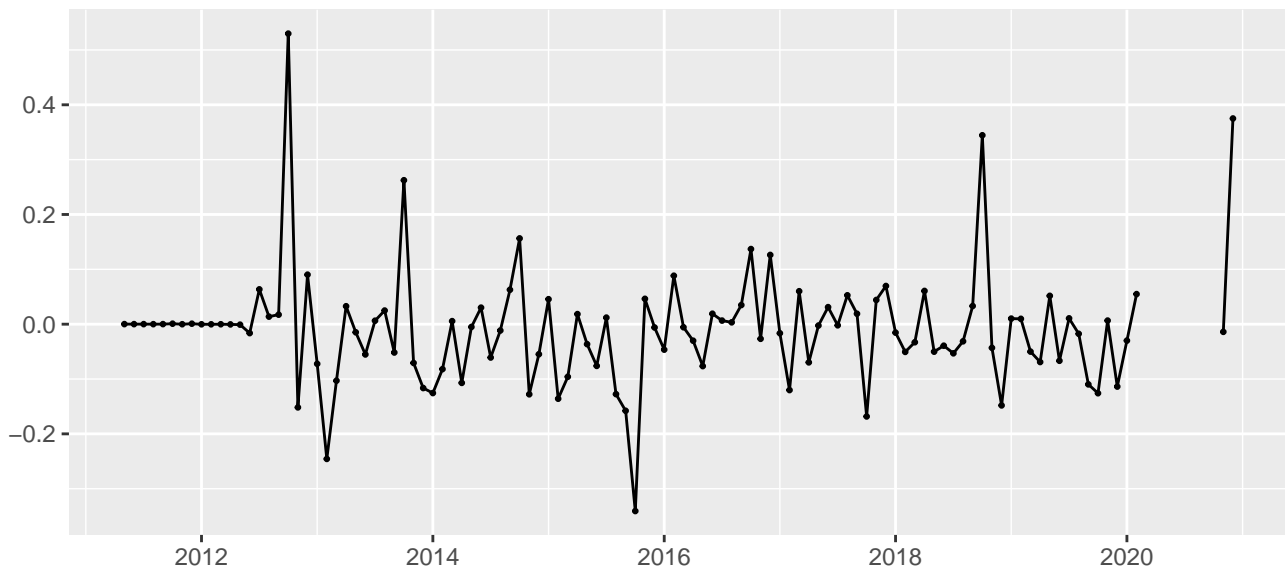


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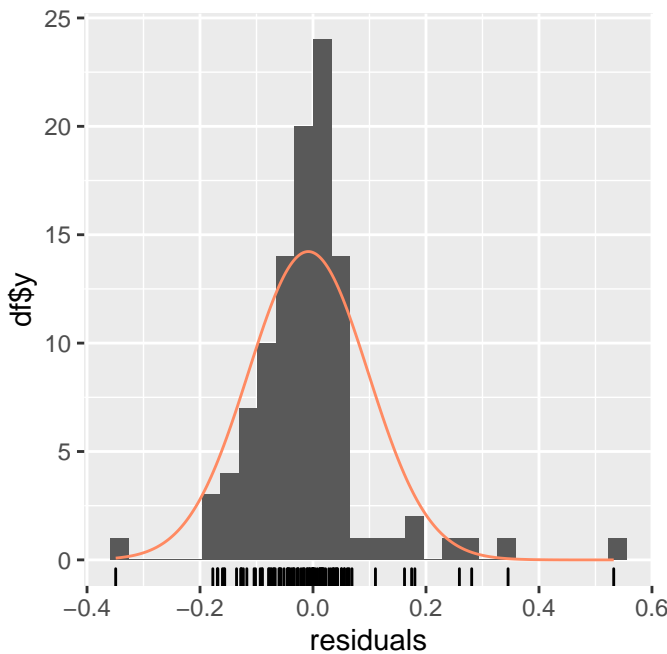
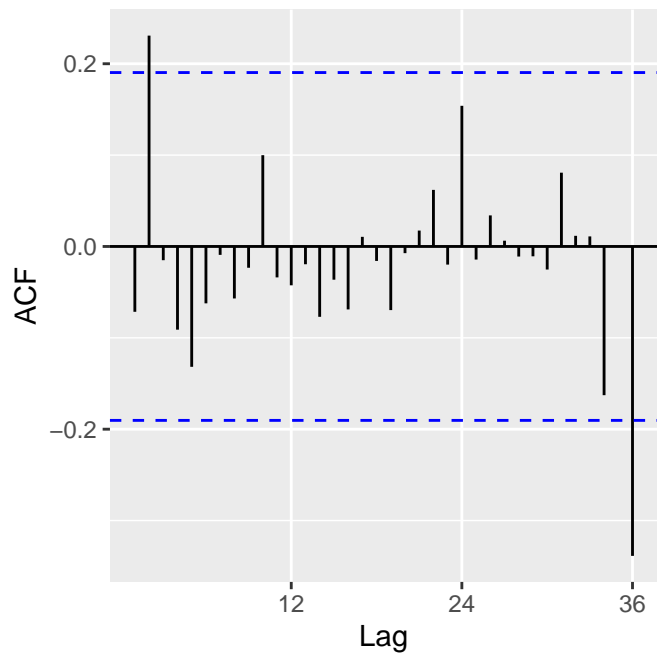
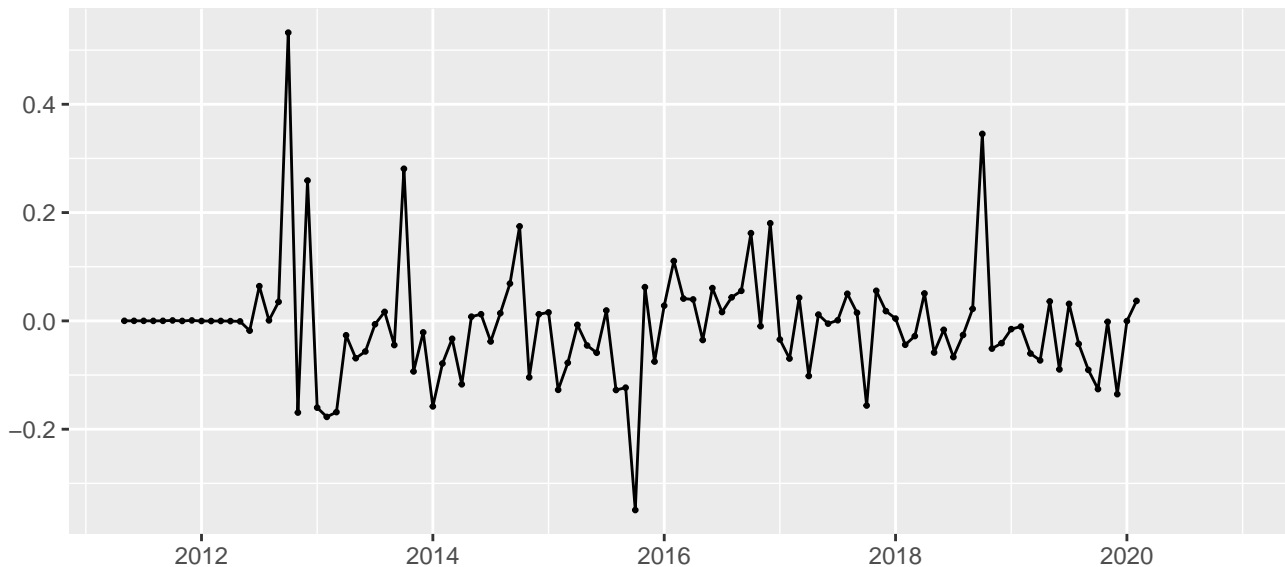




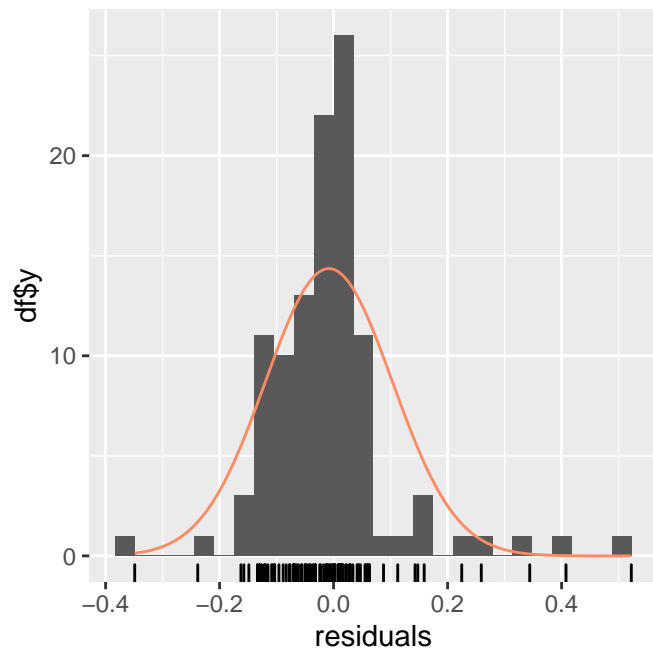
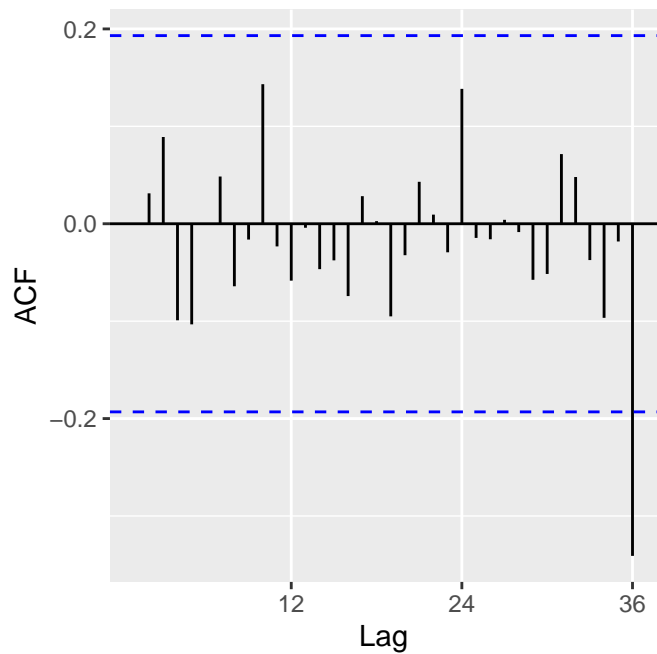
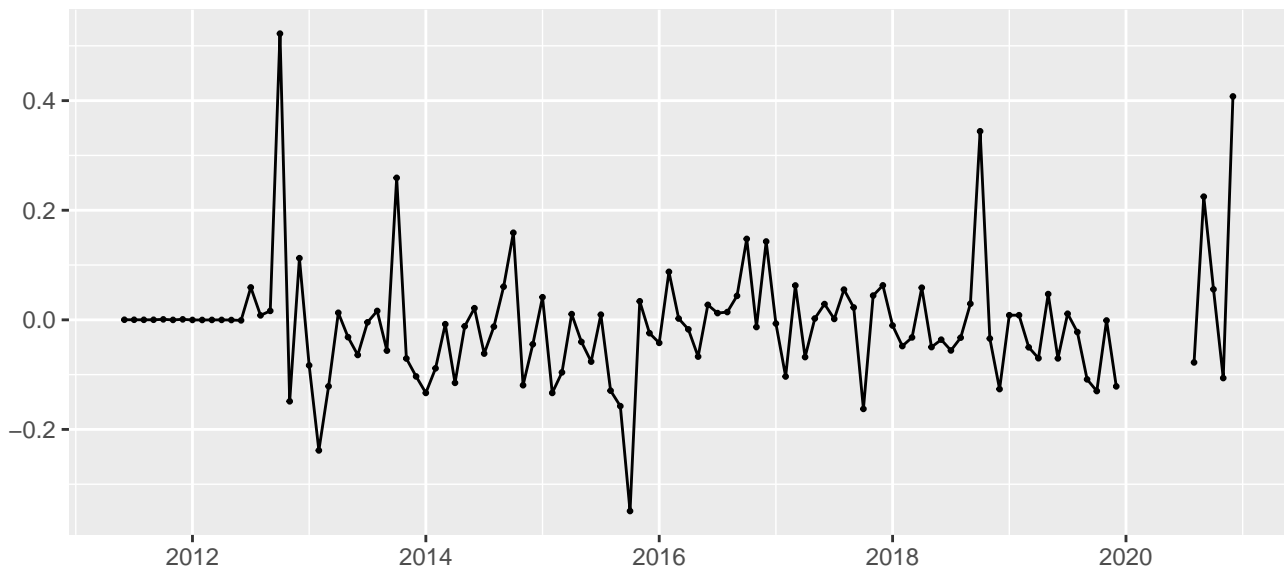
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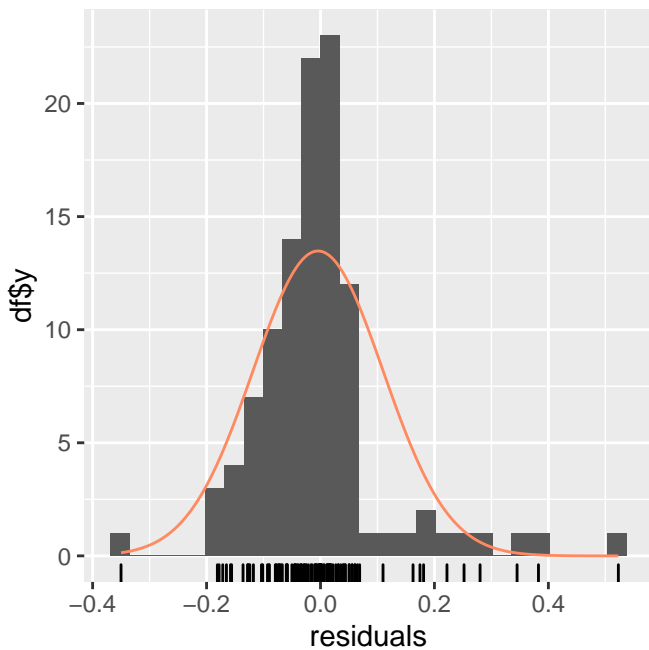
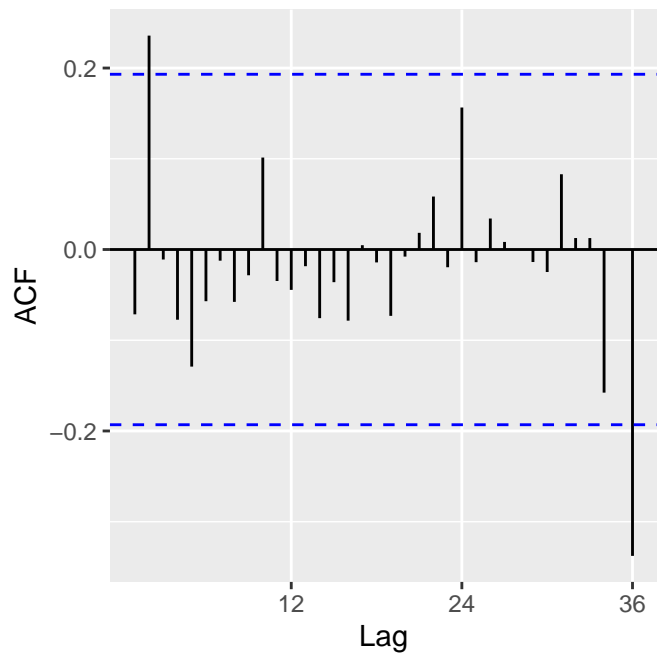
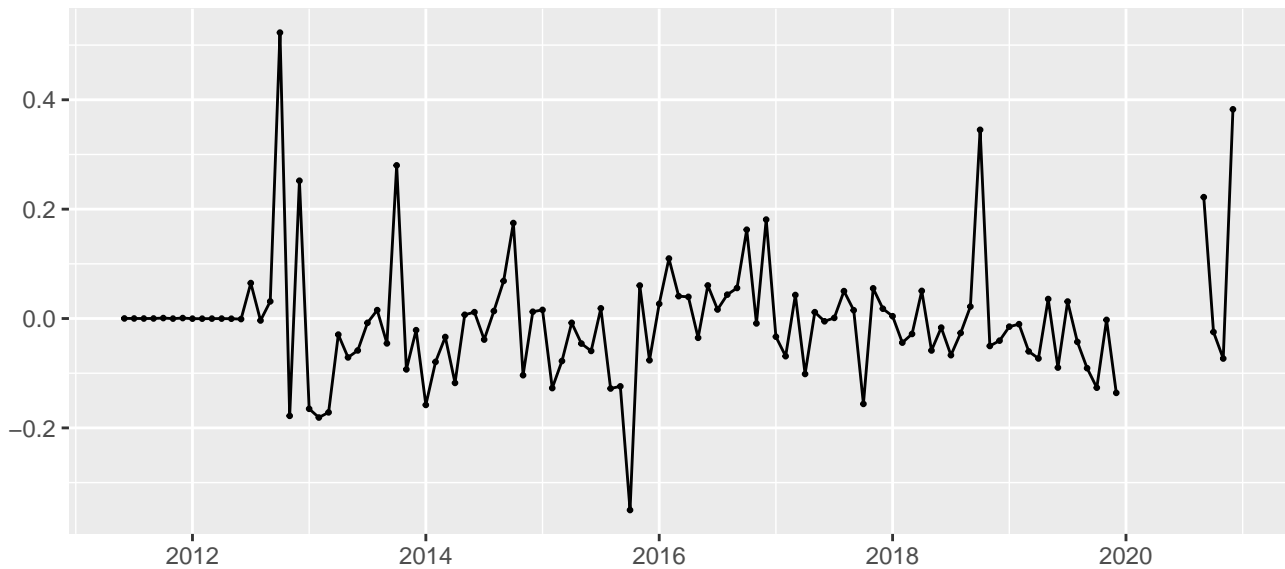
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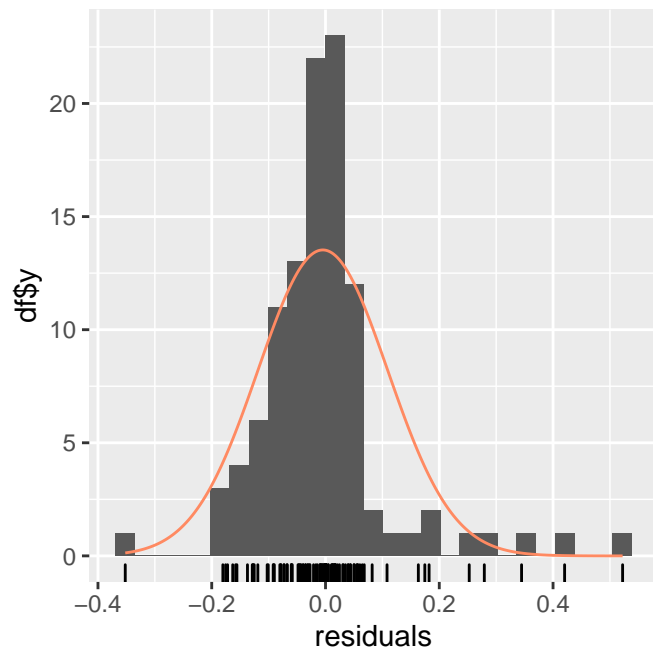
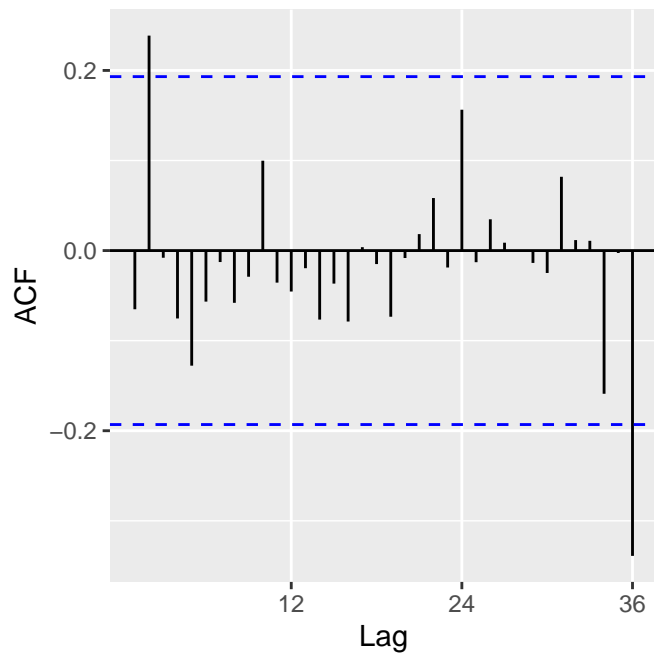
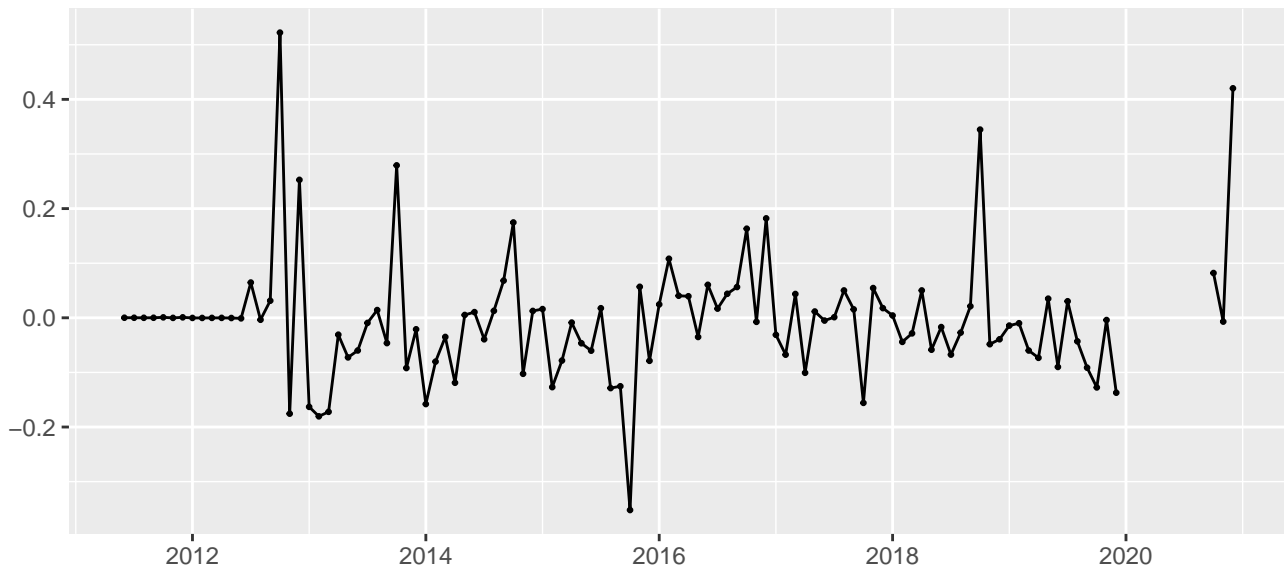
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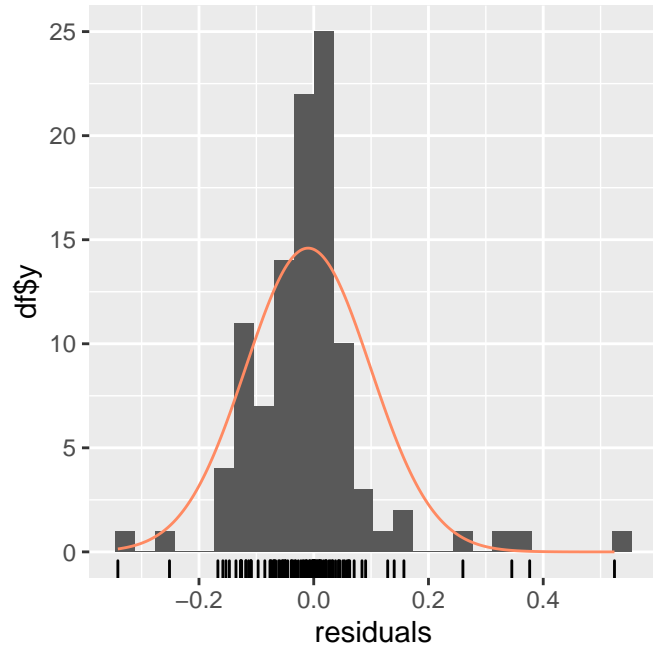
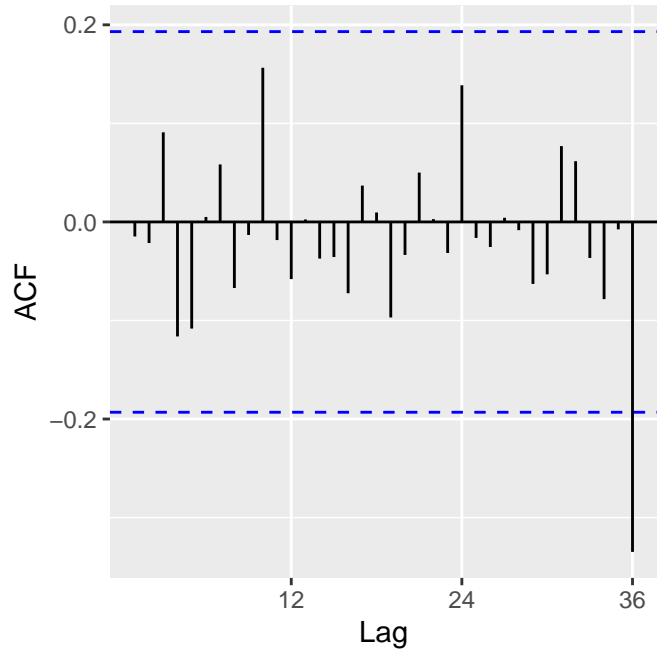
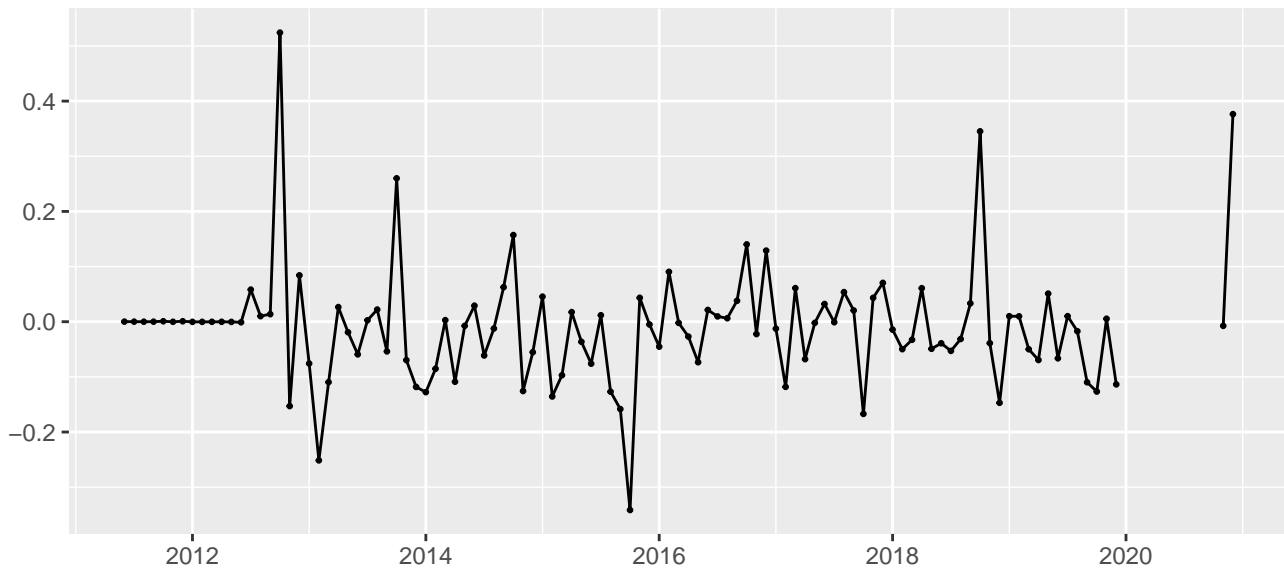
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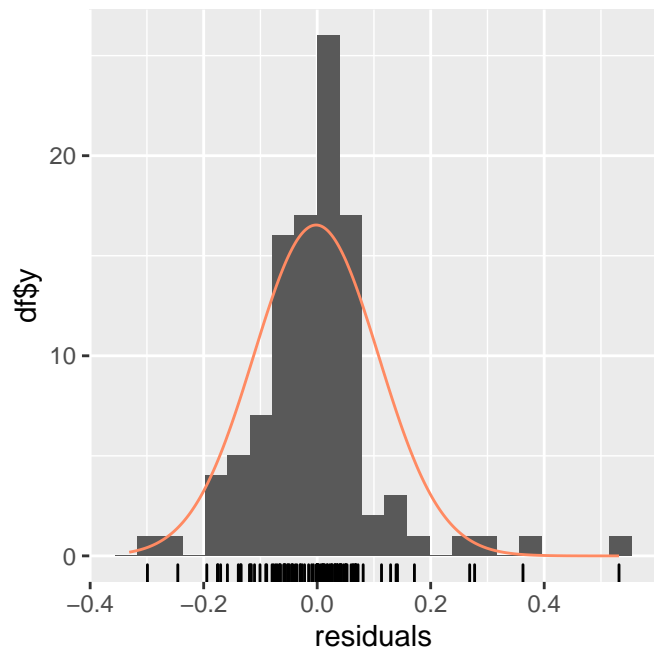
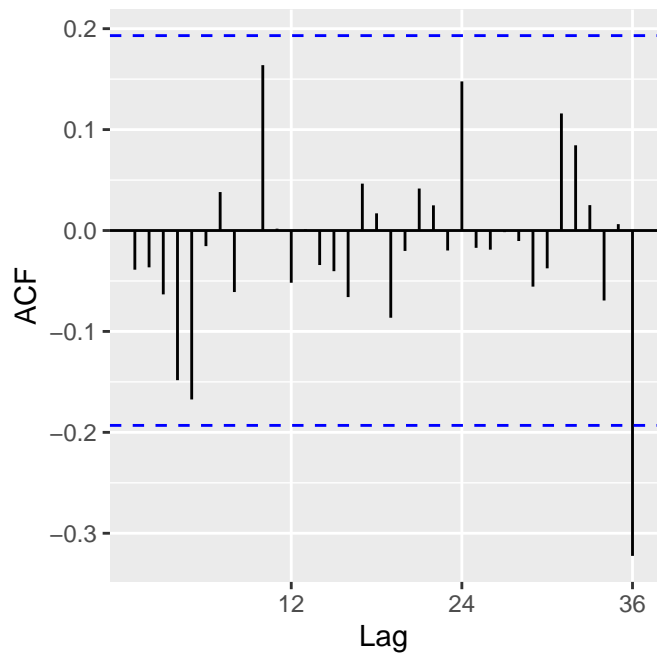
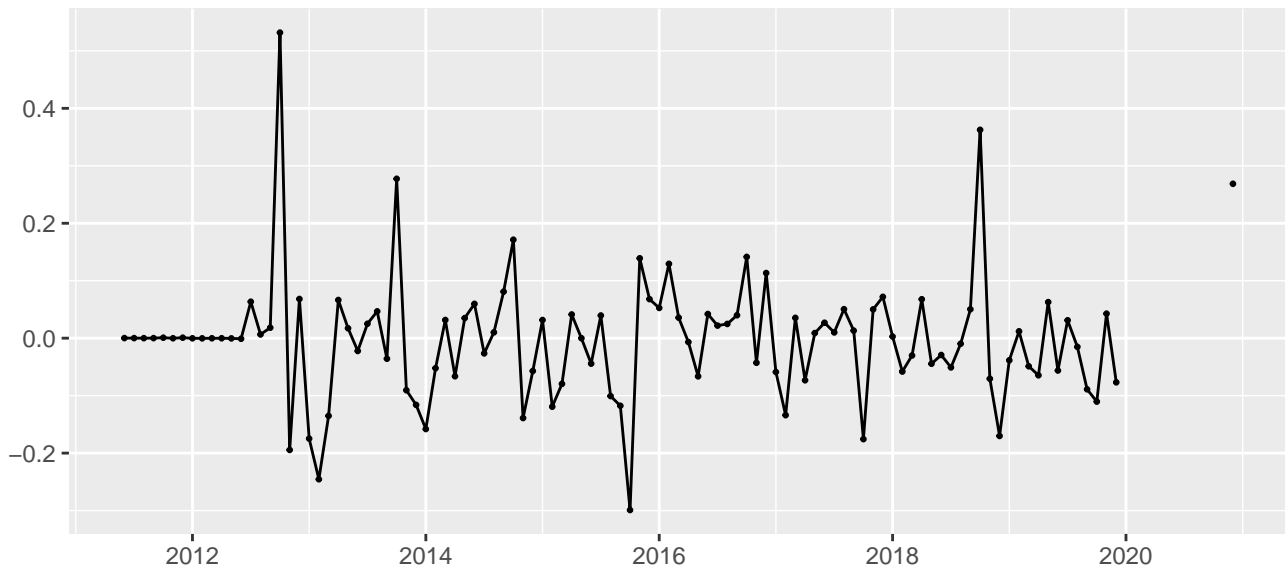
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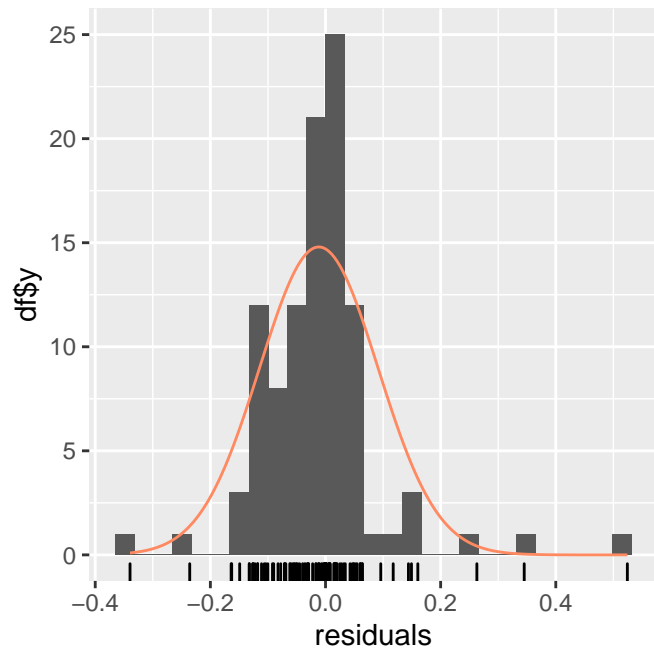
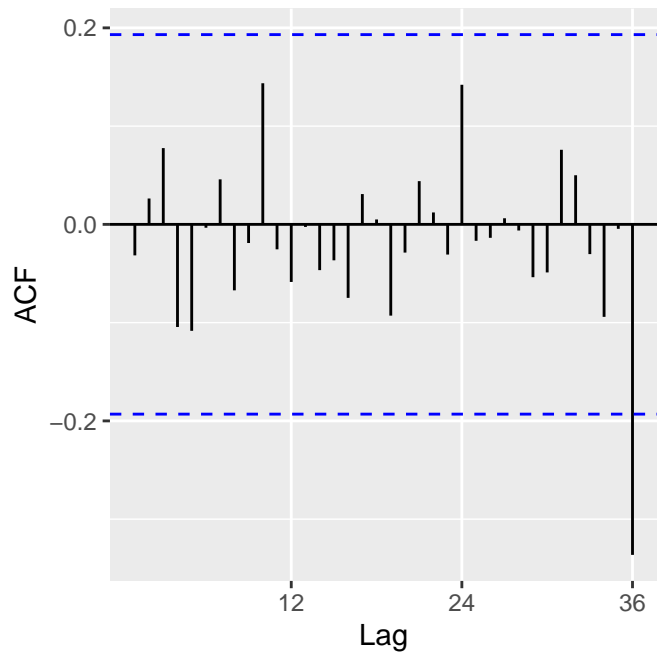
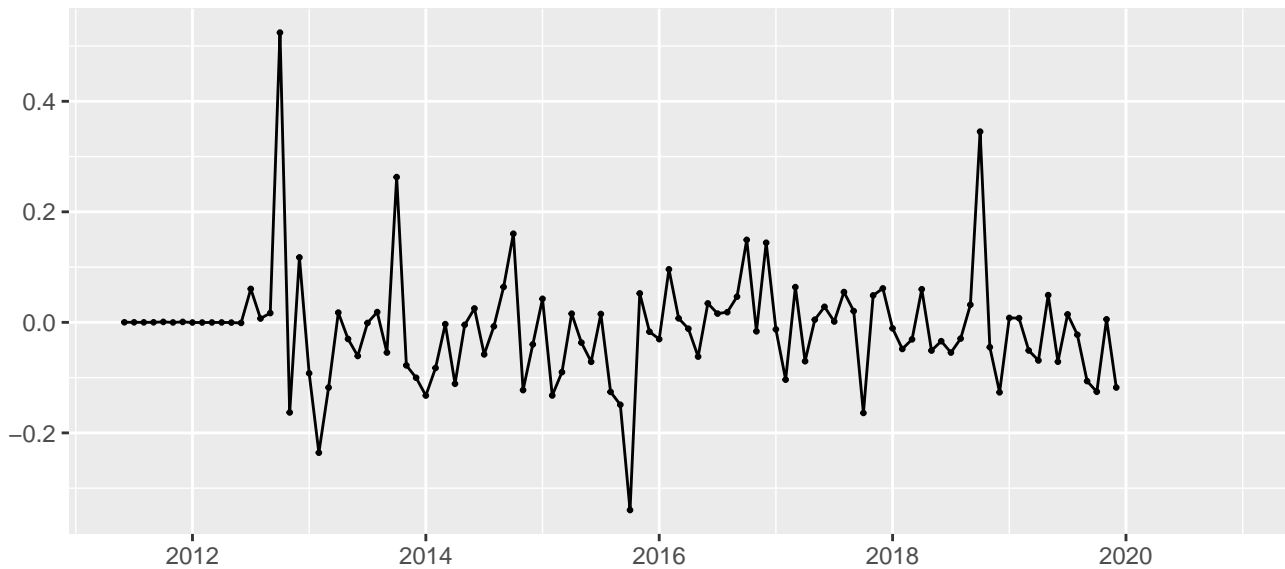
Residuals from ARIMA(2,1,1)(0,1,0)[12]



Residuals from ARIMA(2,1,0)(0,1,0)[12]

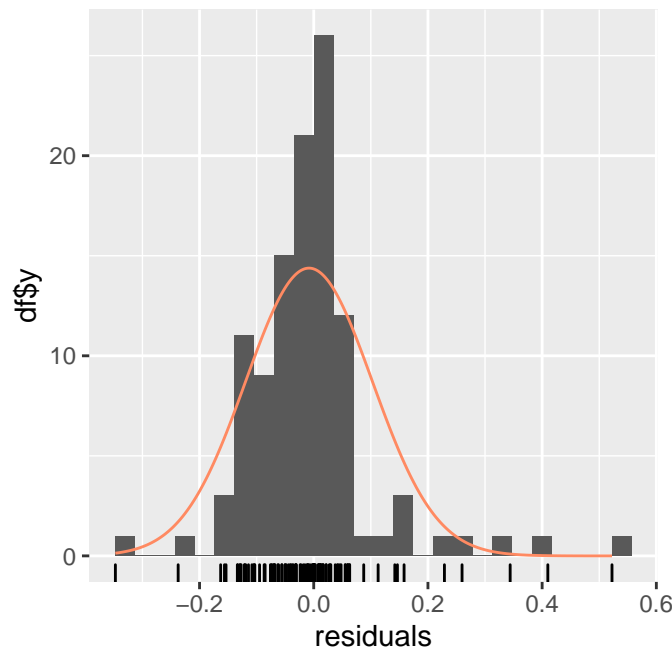
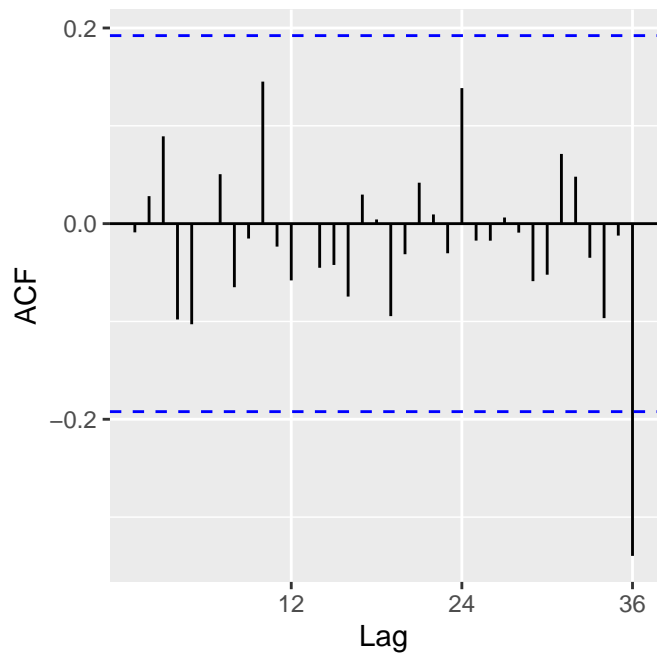
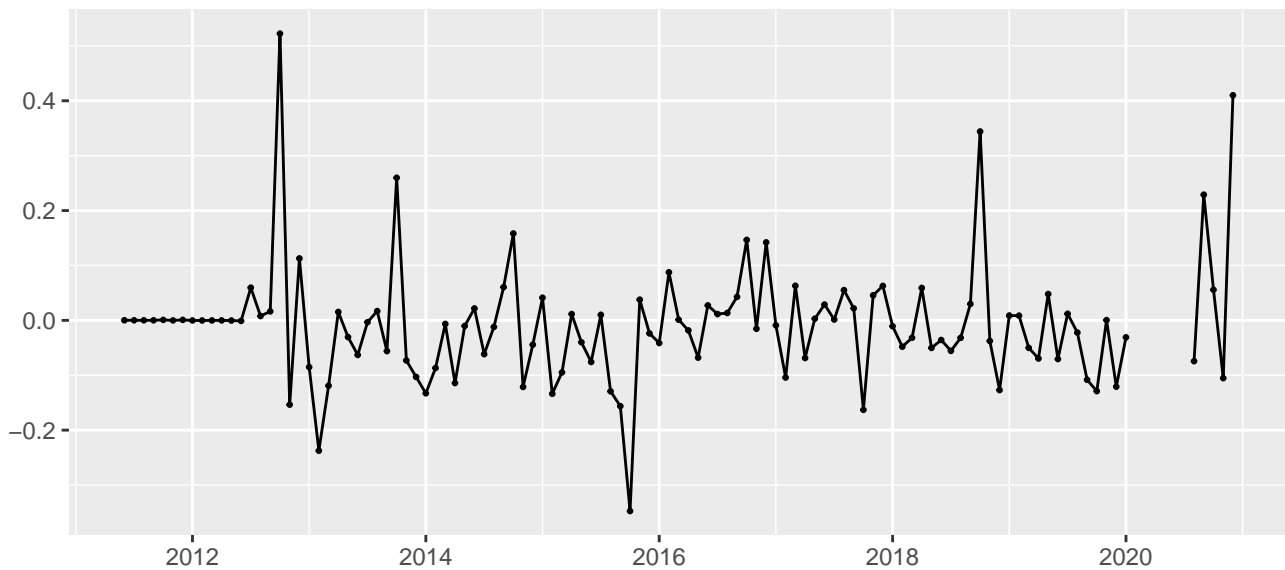


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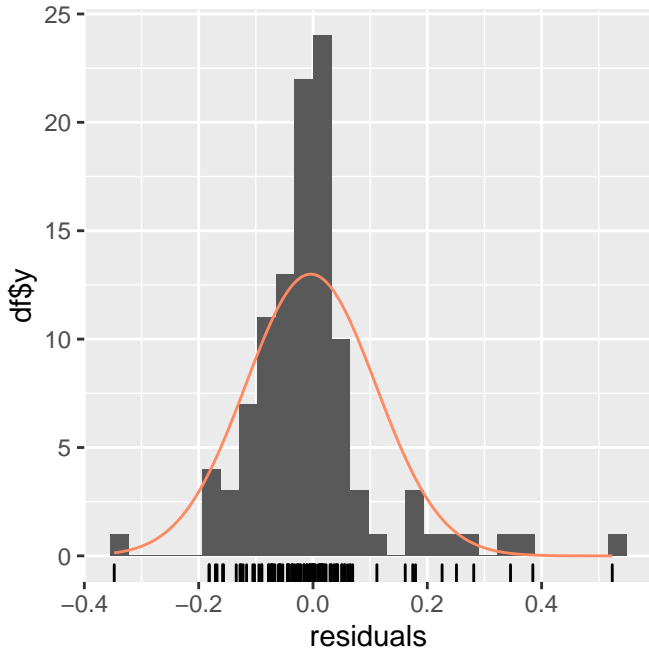
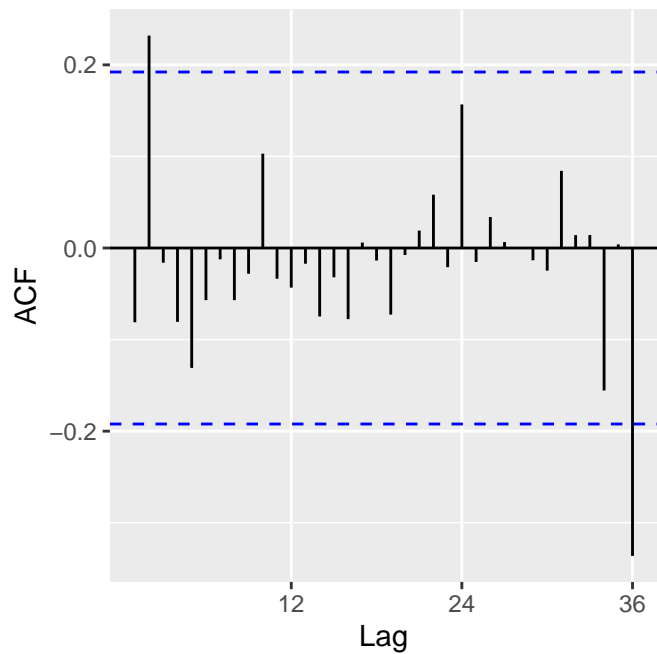
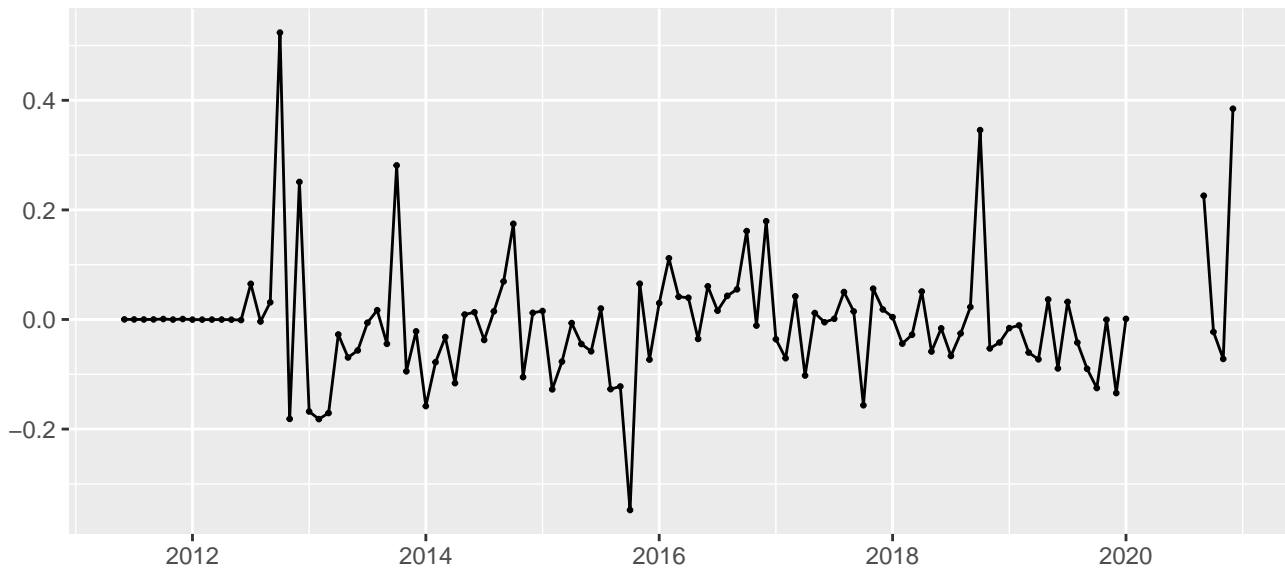




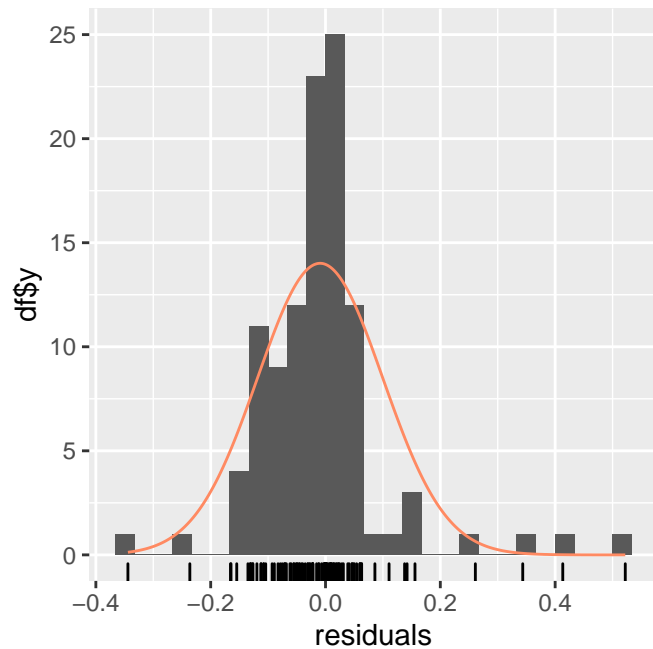
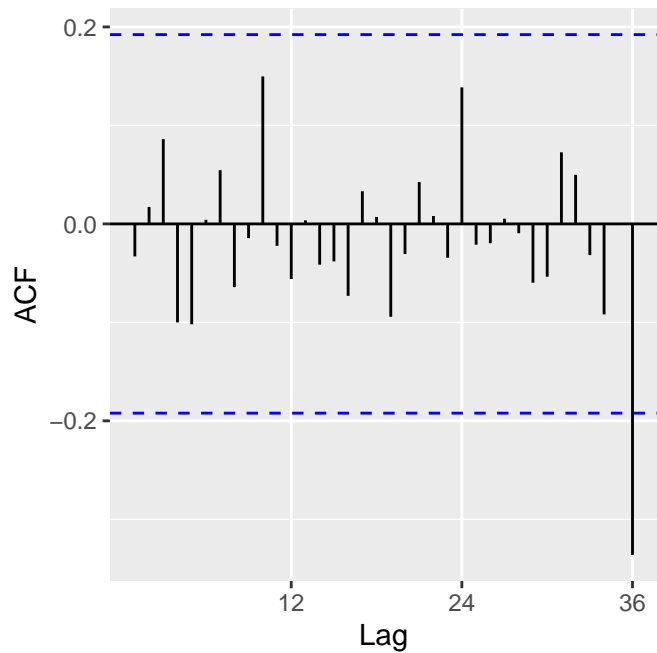
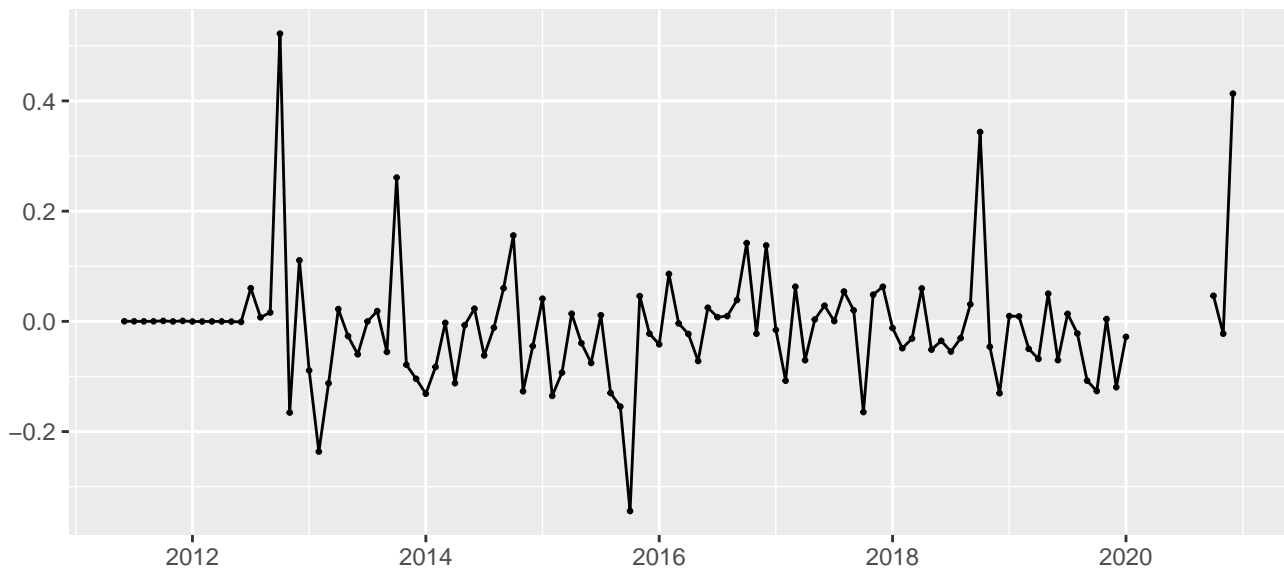
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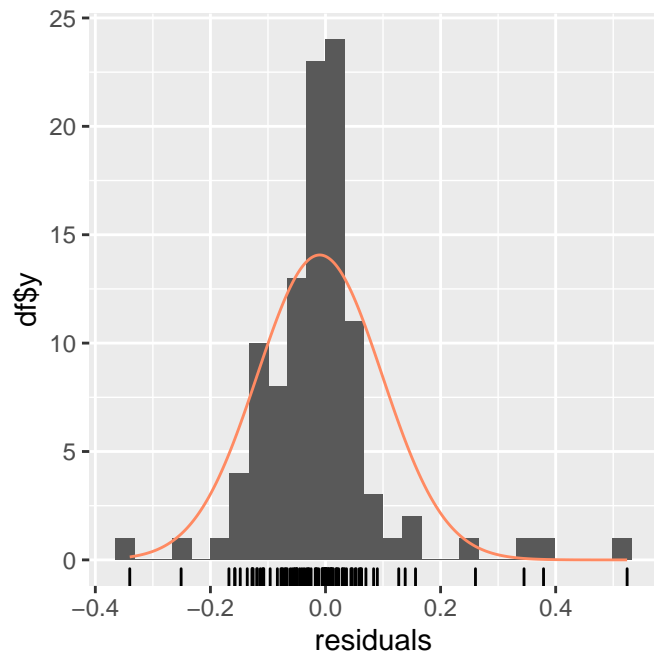
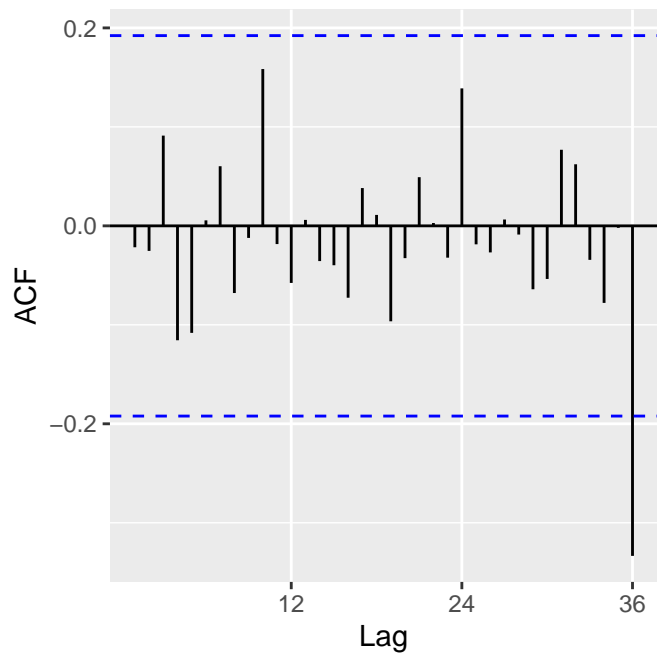
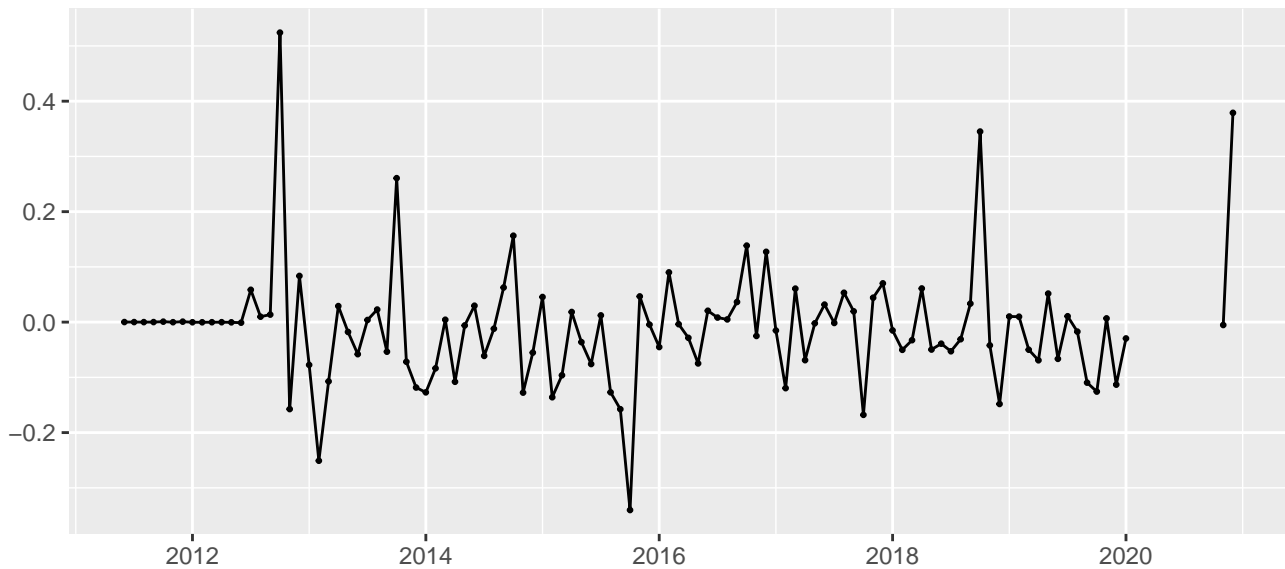
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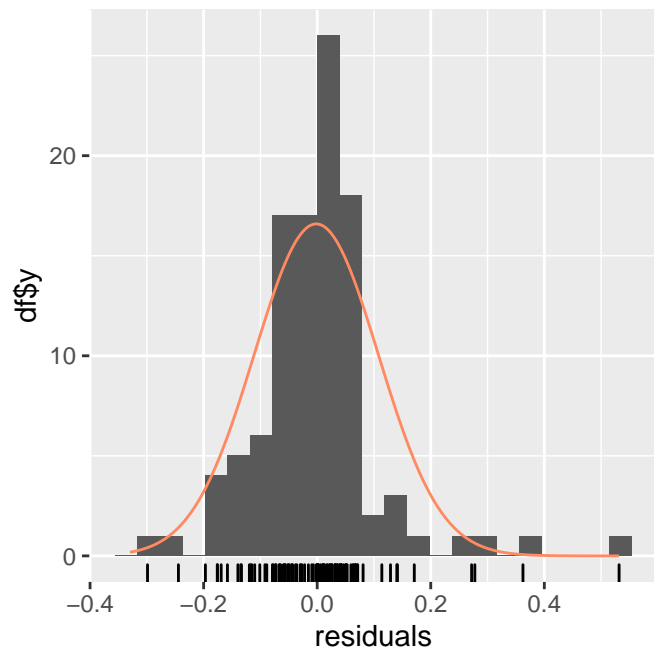
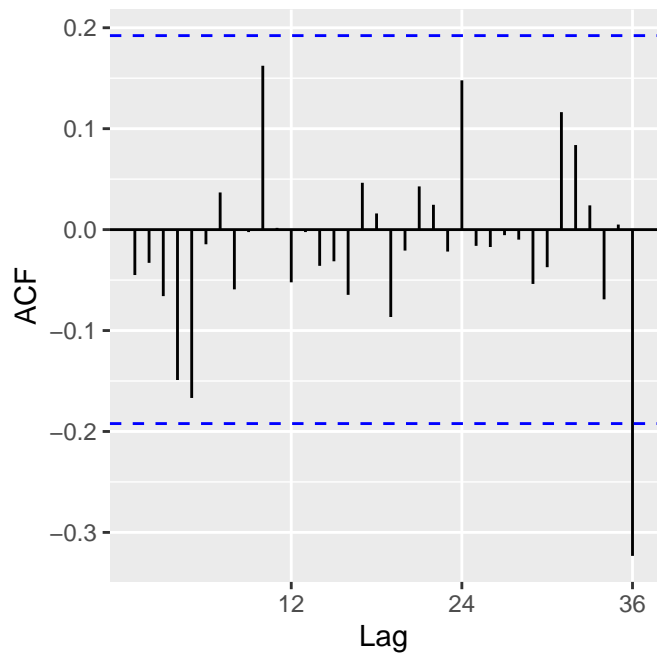
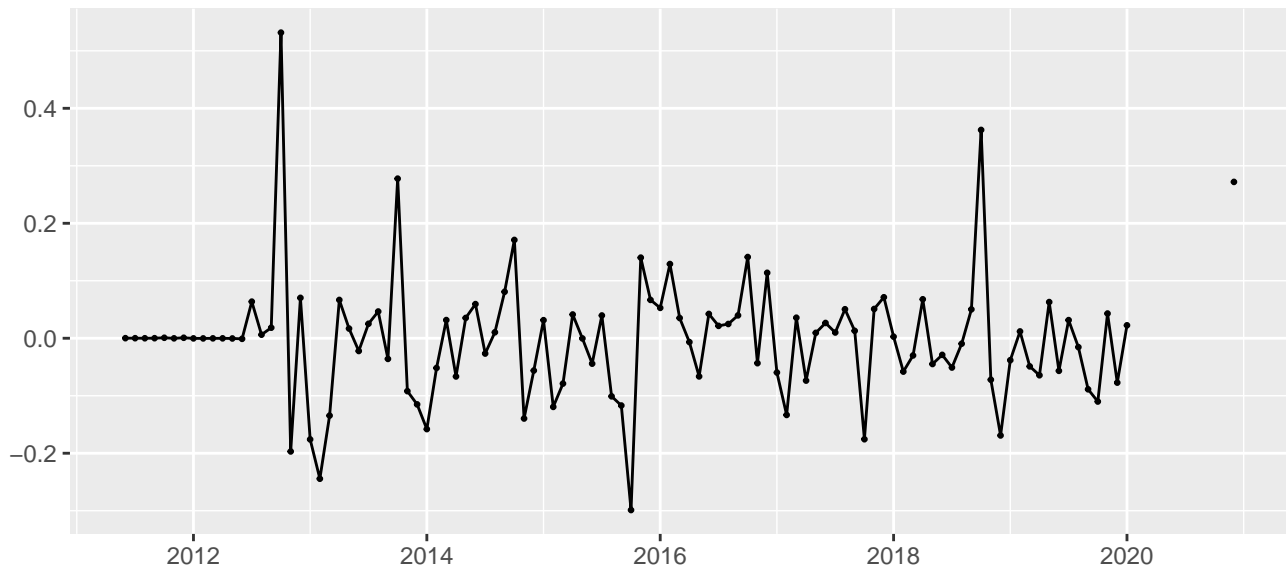
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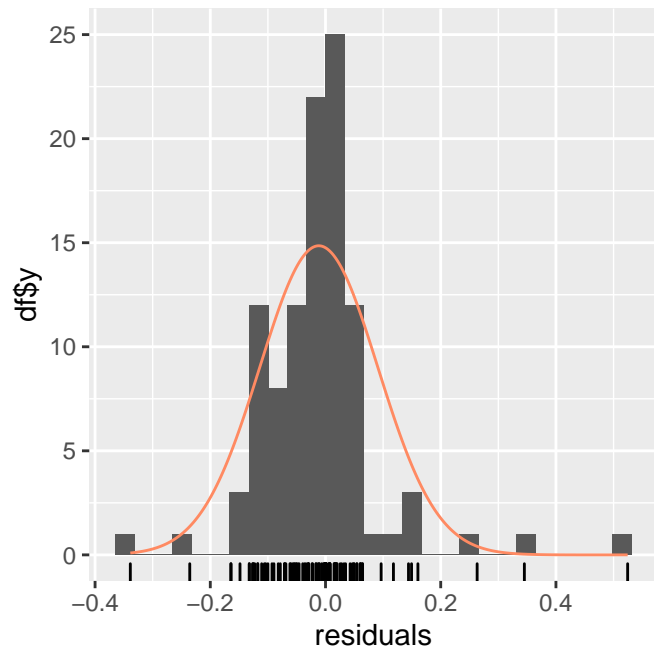
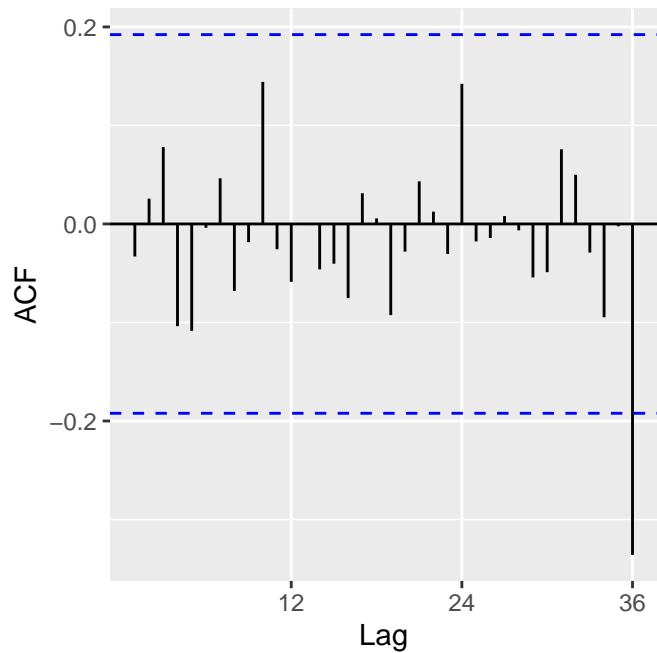
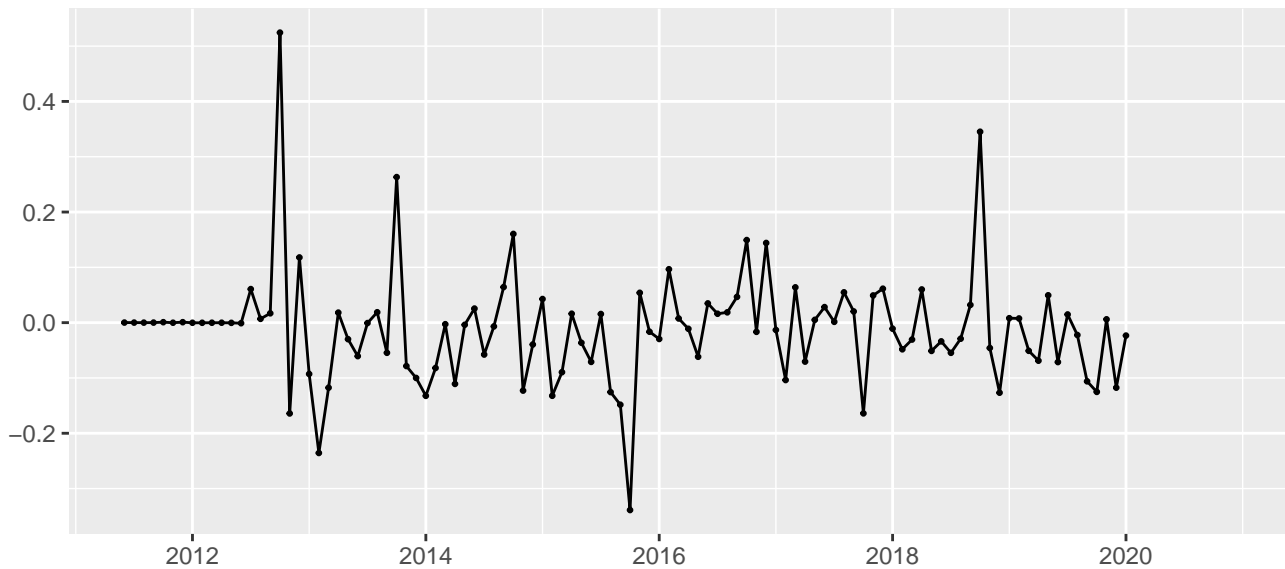
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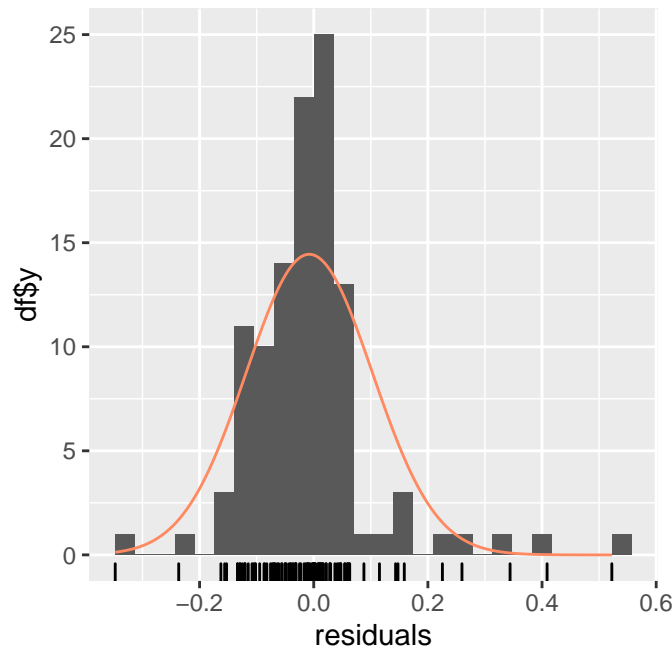
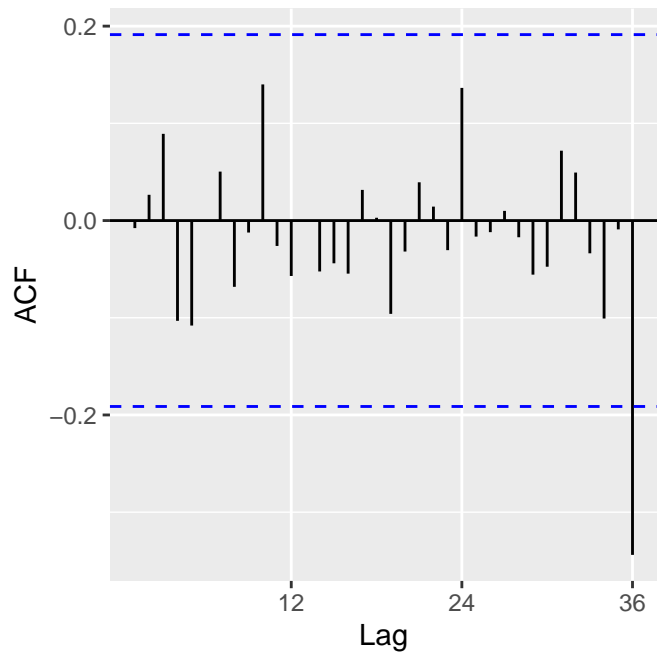
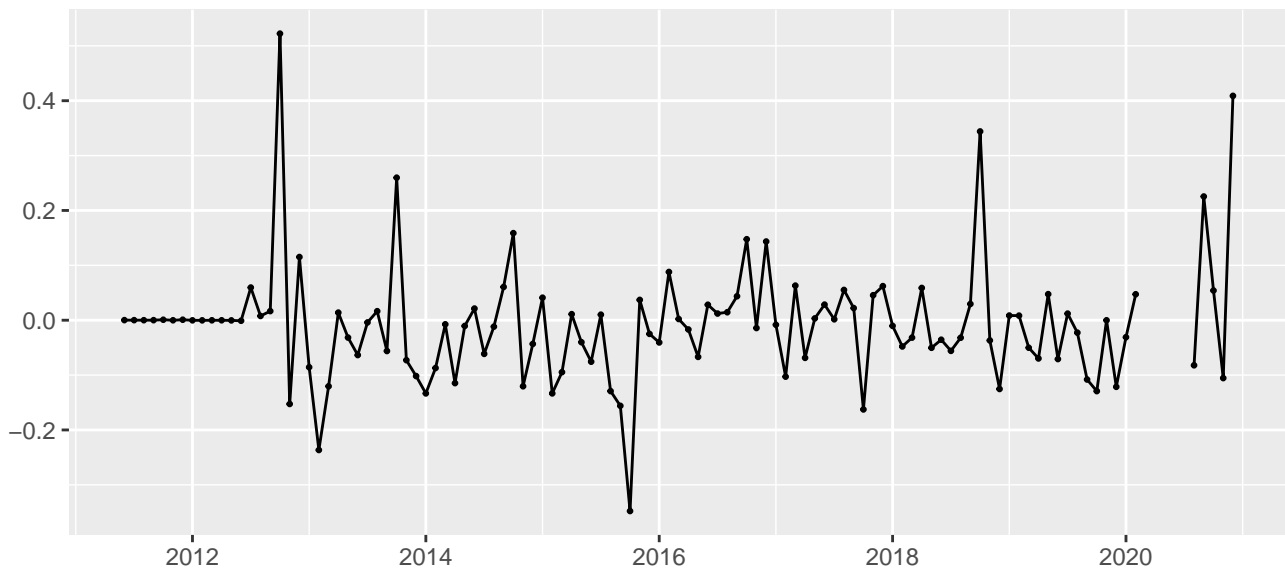
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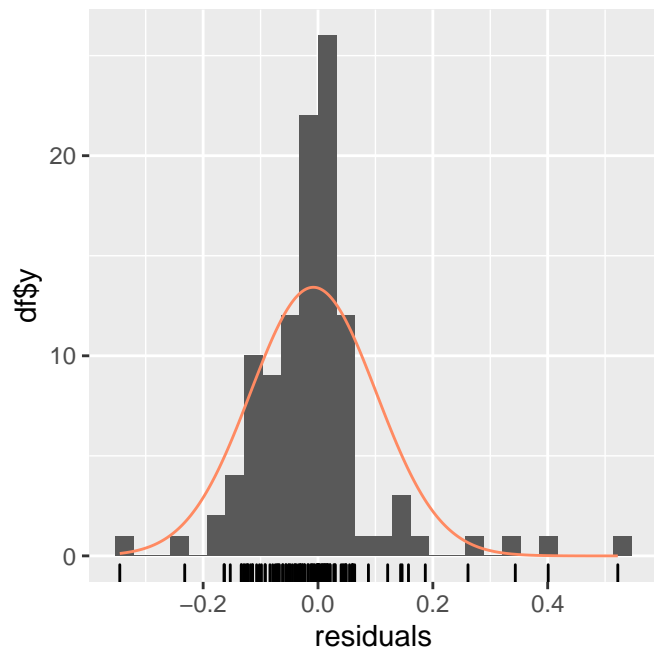
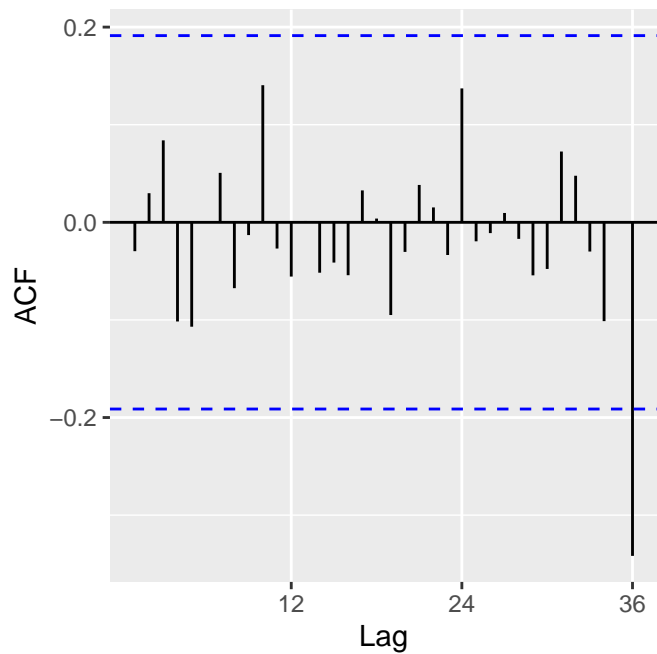
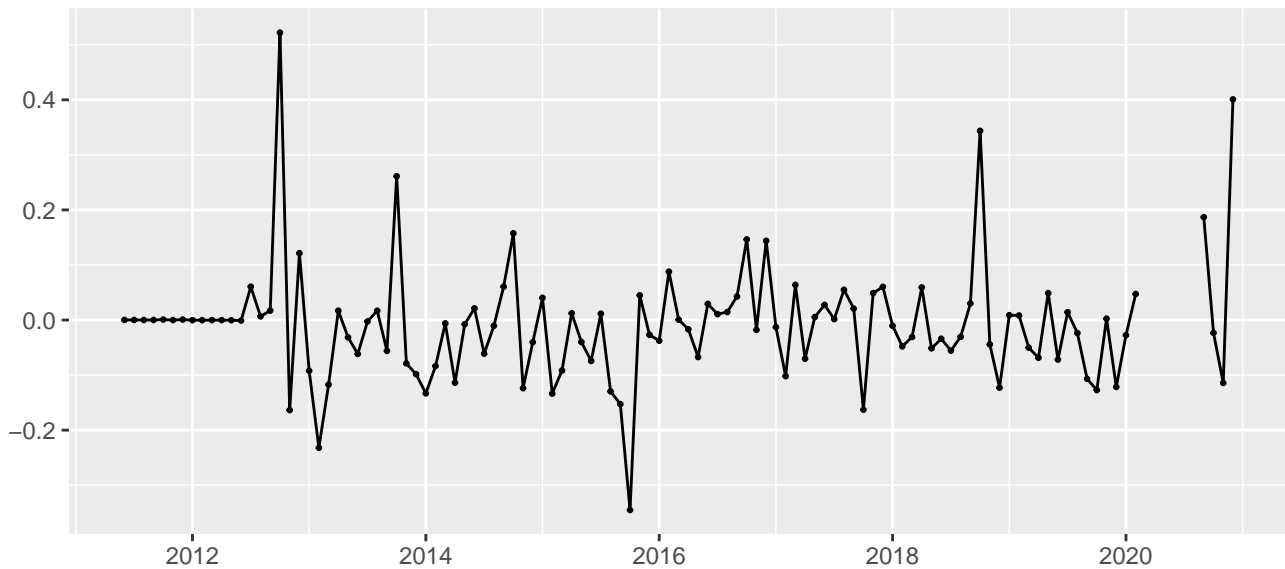
Residuals from ARIMA(2,1,1)(0,1,0)[12]



Residuals from ARIMA(2,1,1)(0,1,0)[12]

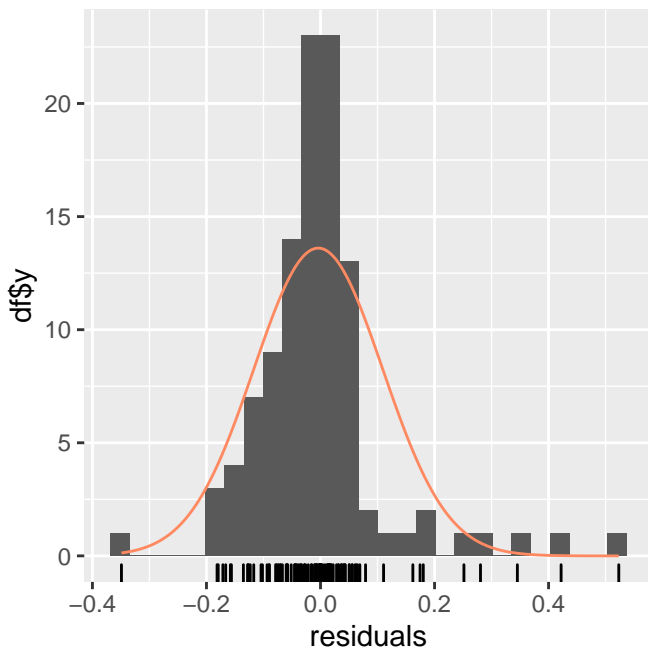
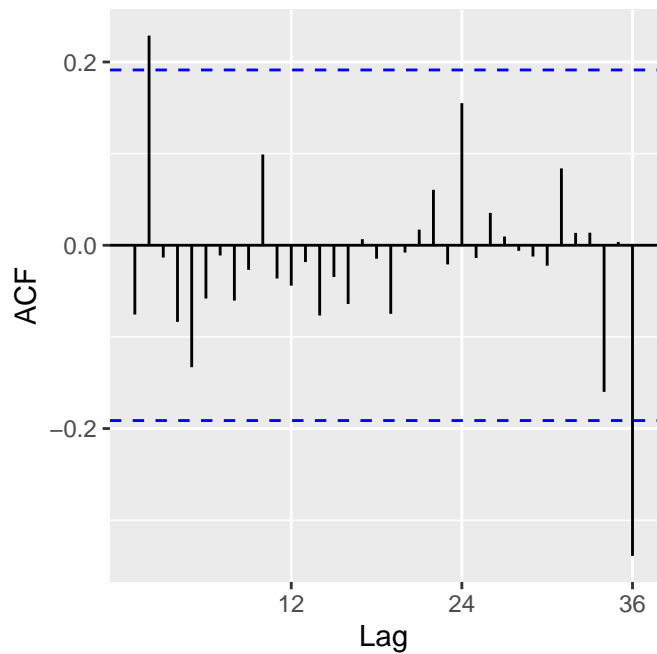
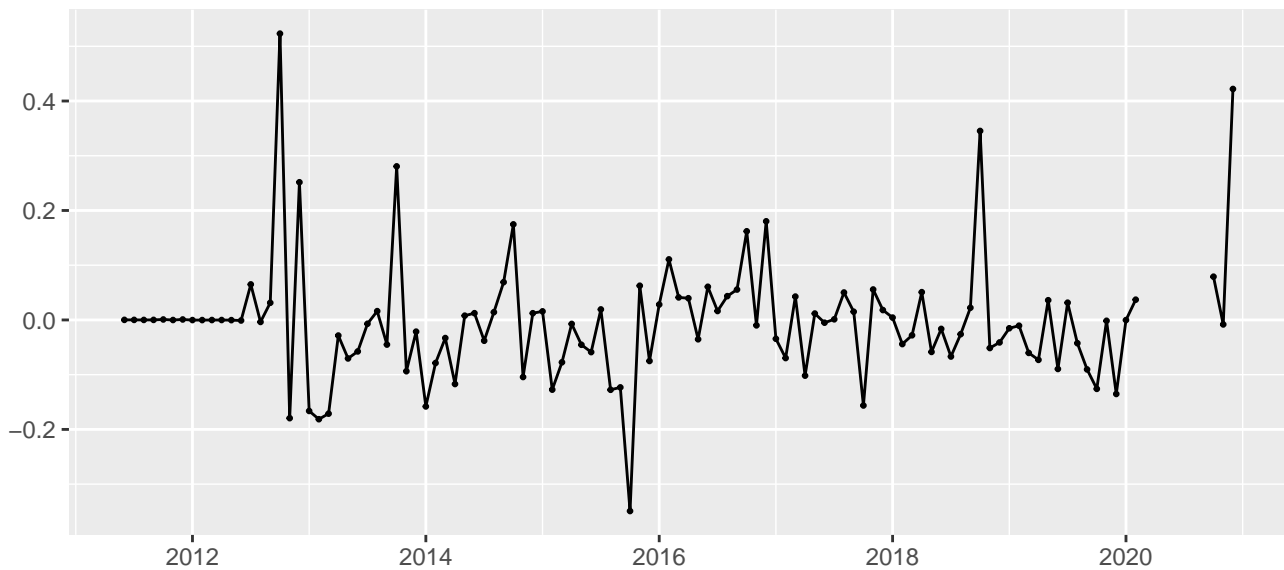


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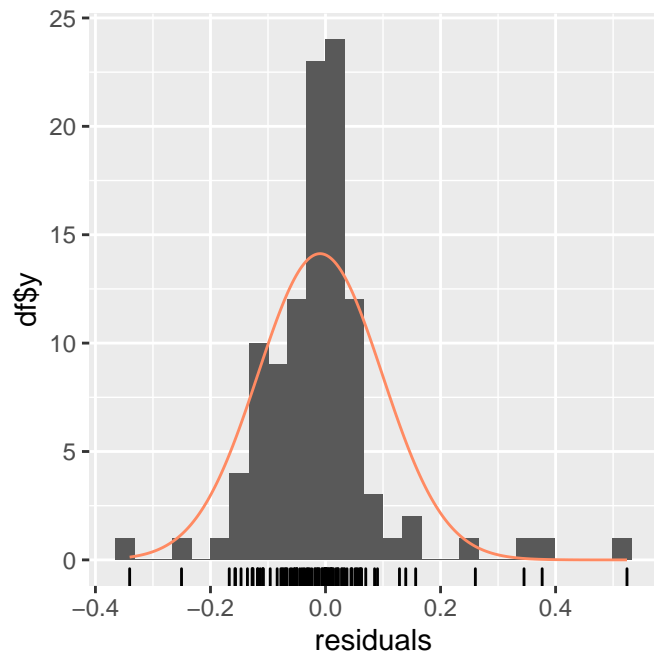
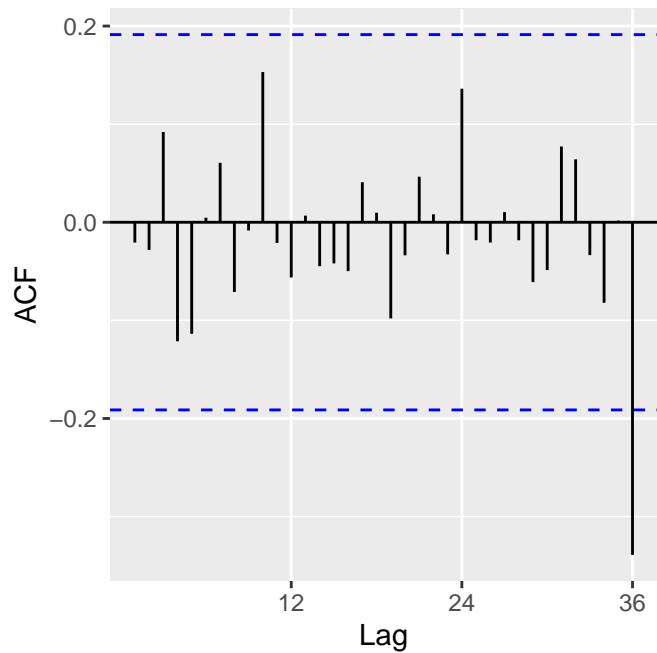
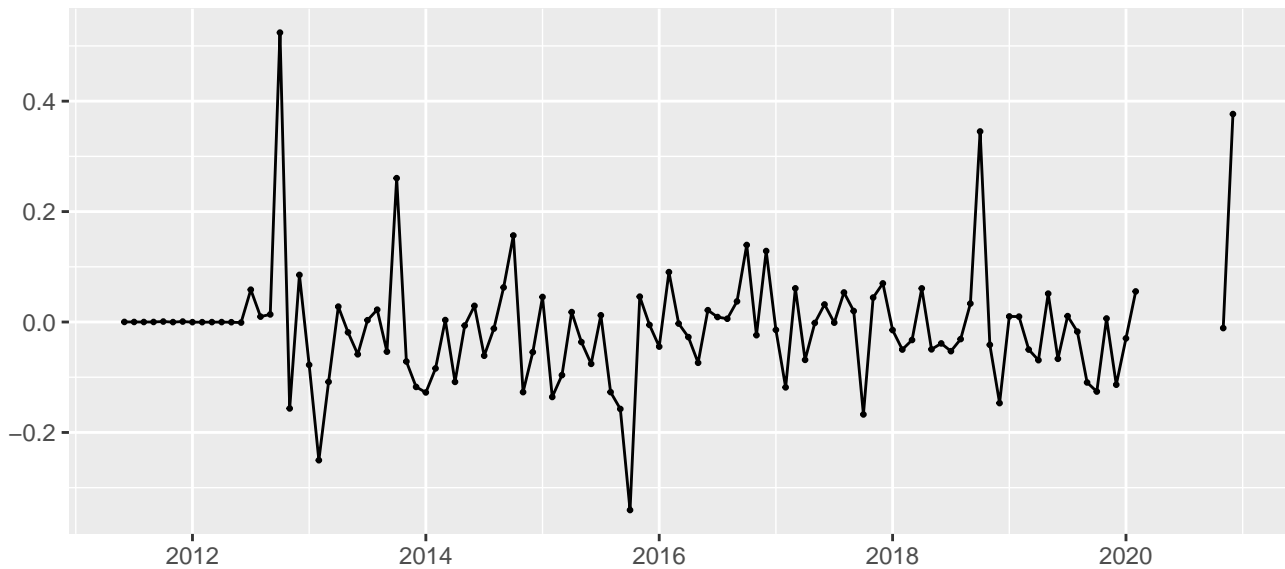




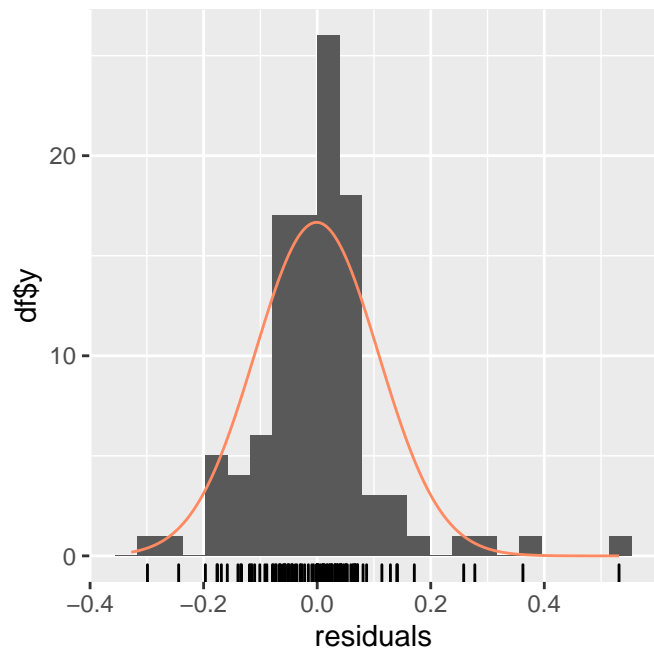
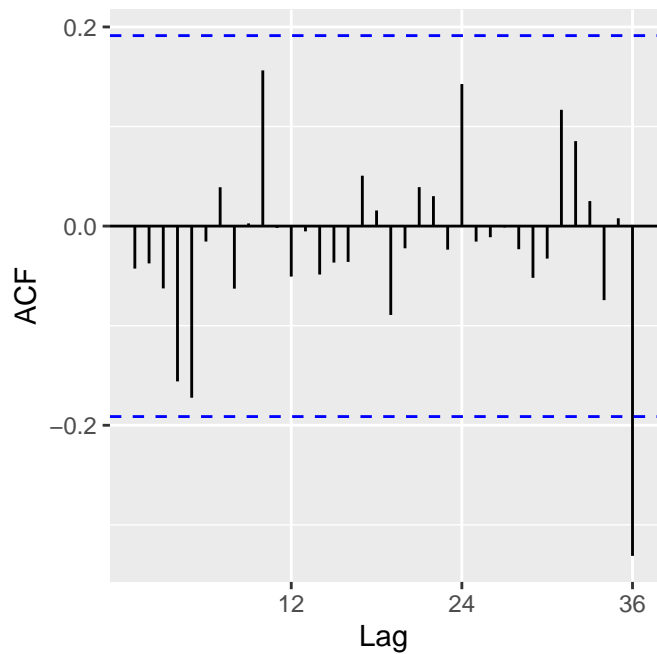
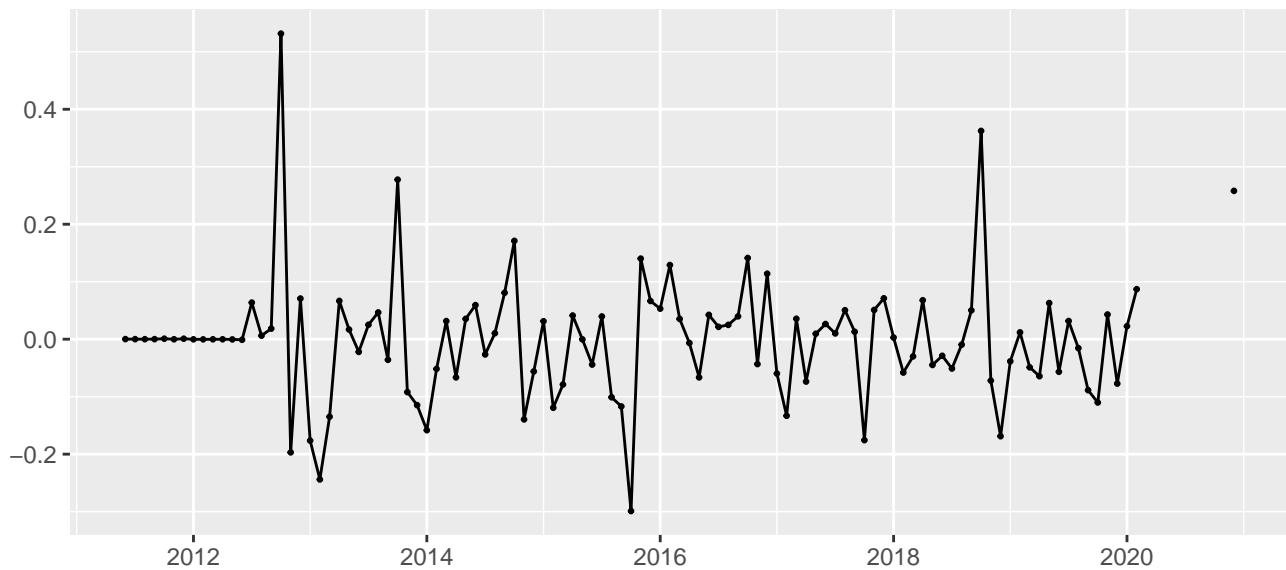
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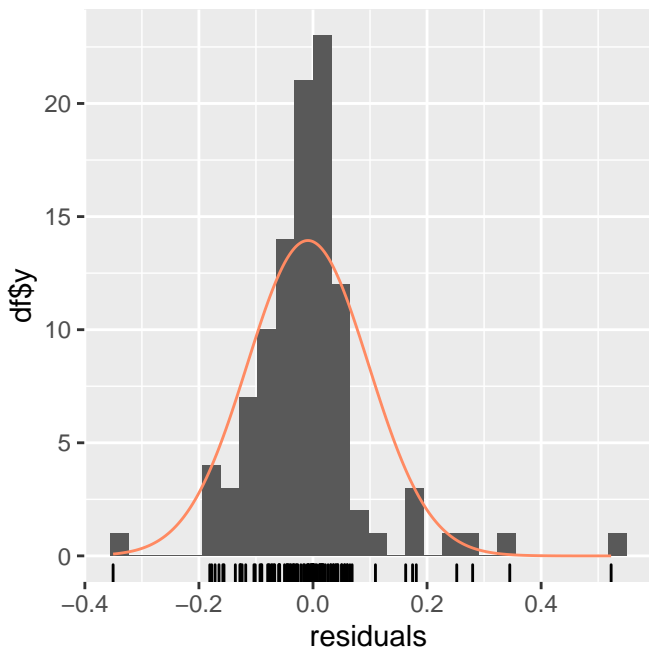
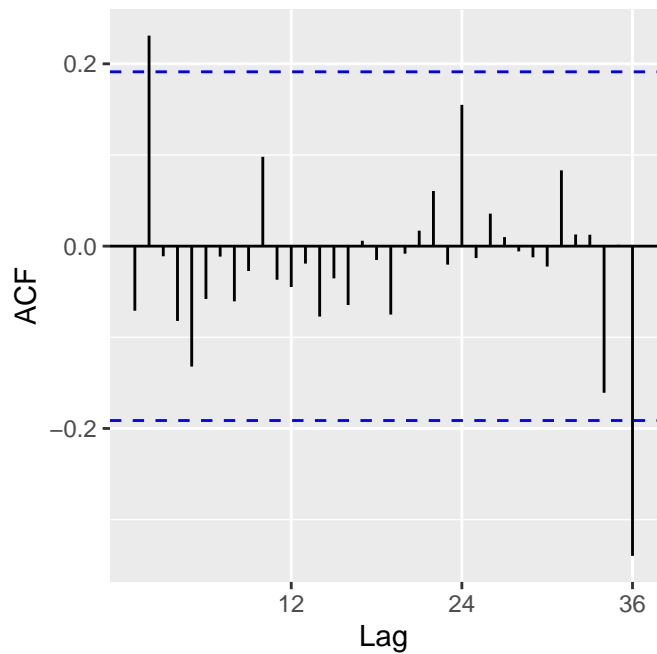
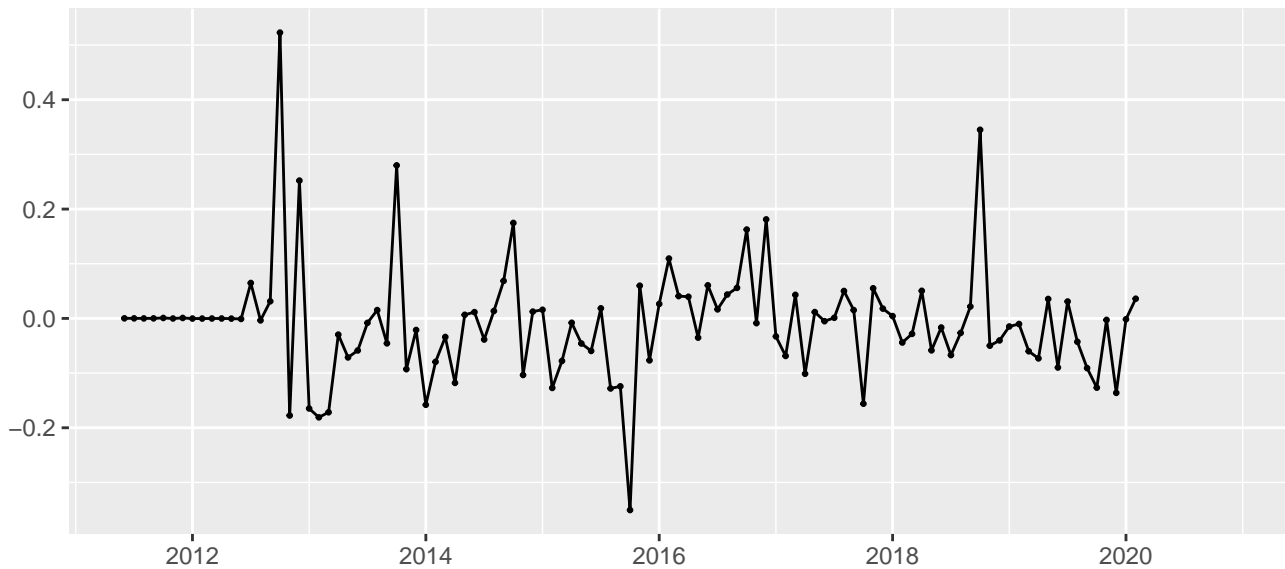
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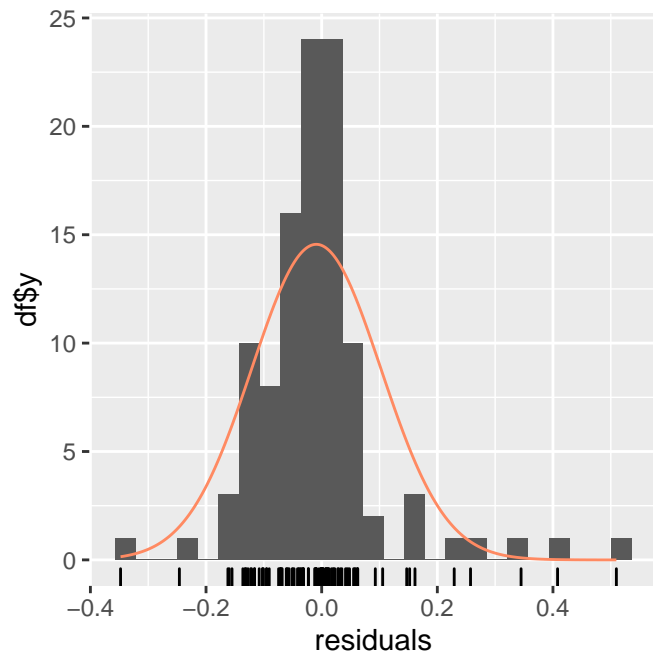
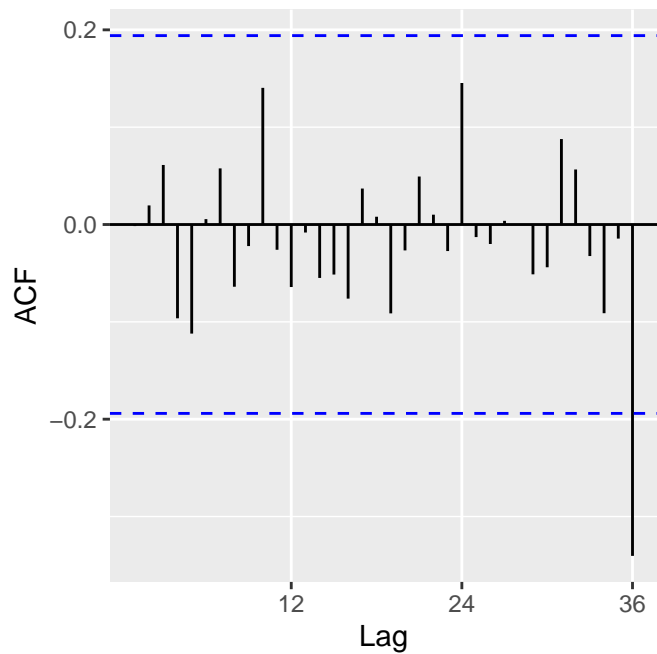
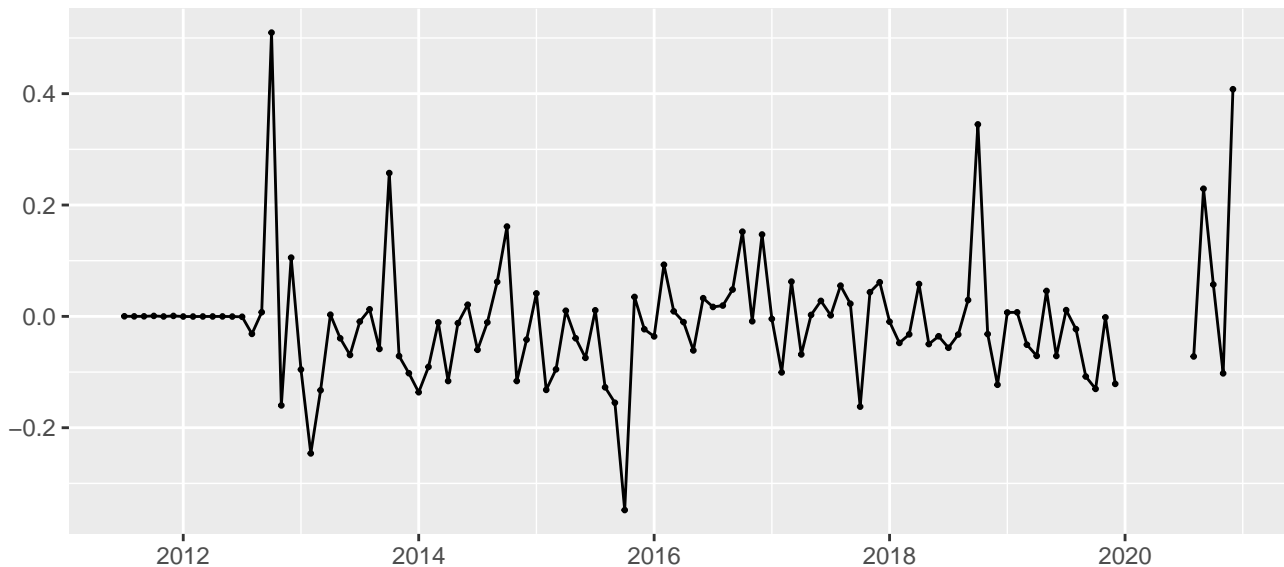
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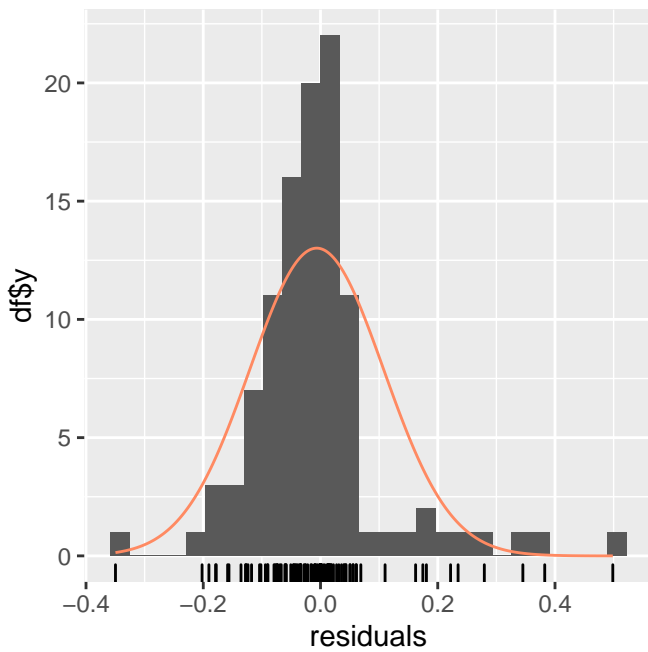
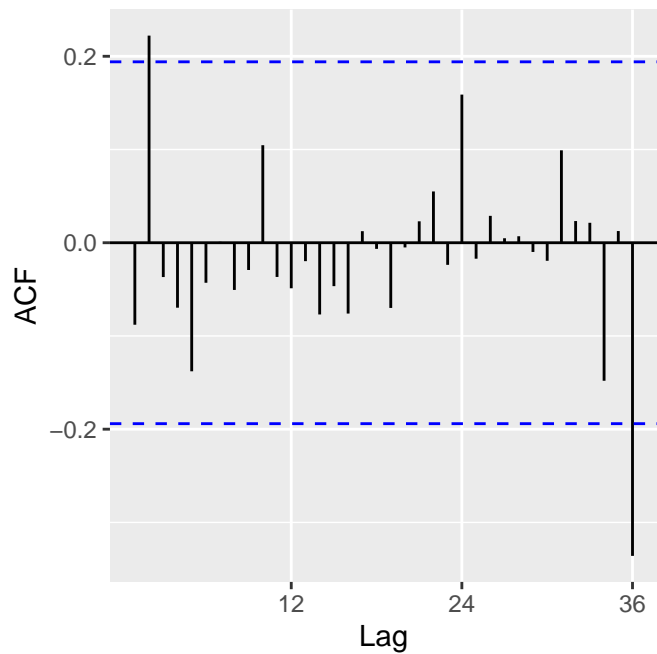
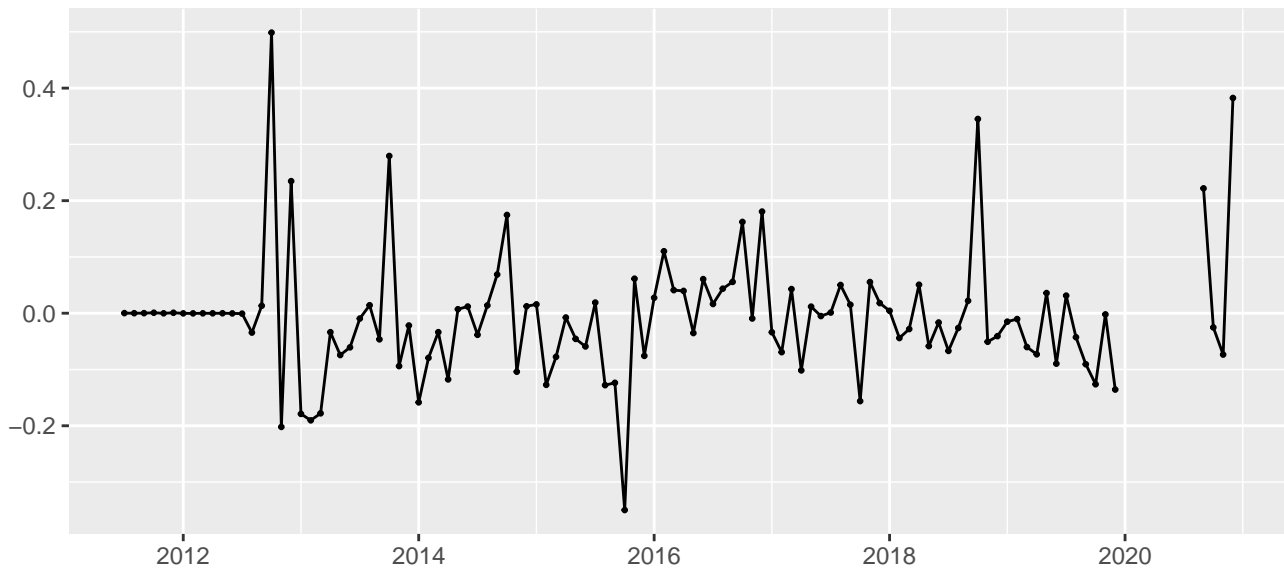
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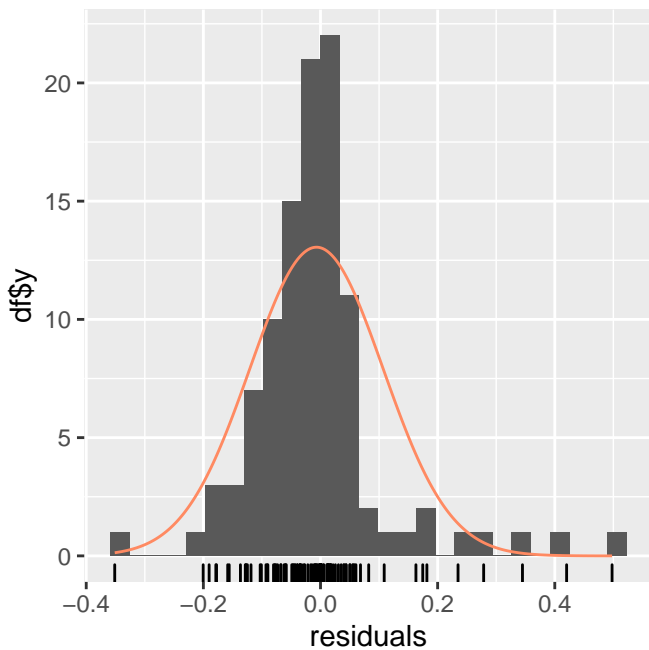
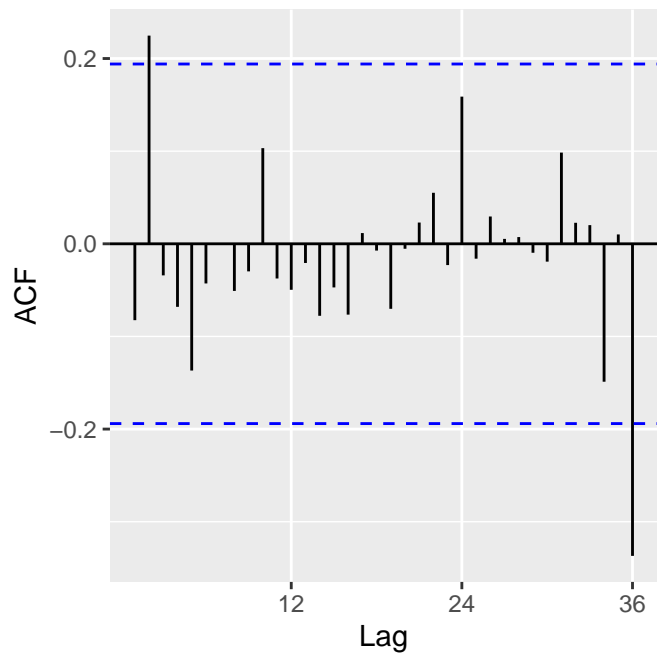
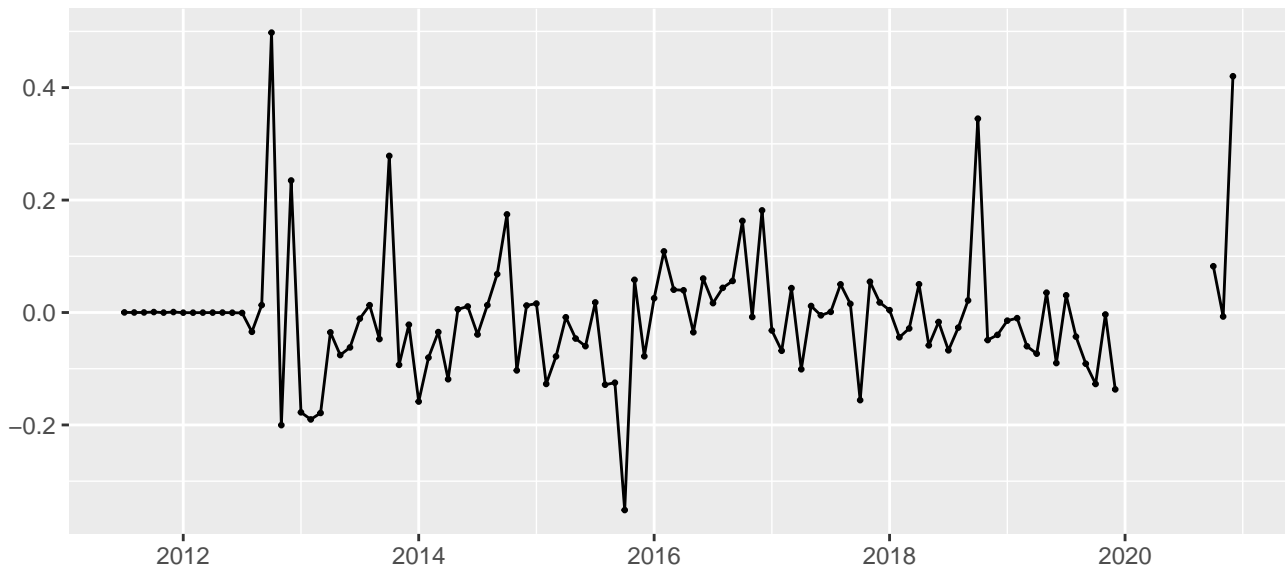
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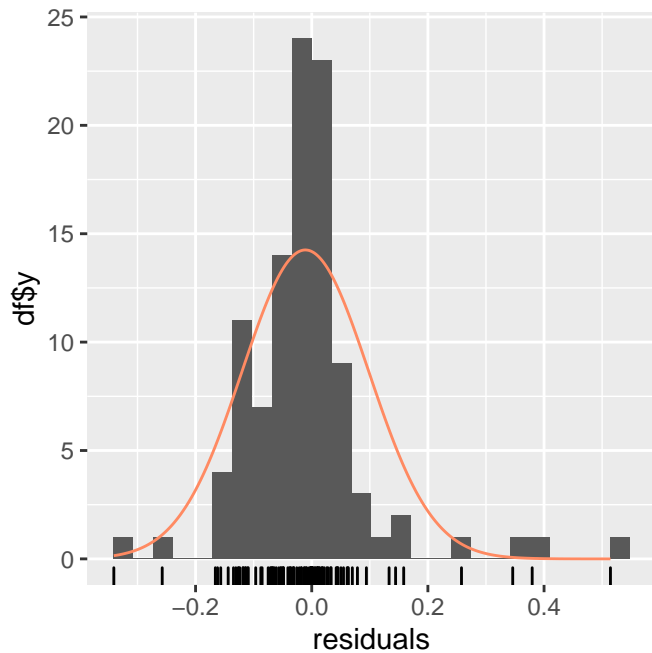
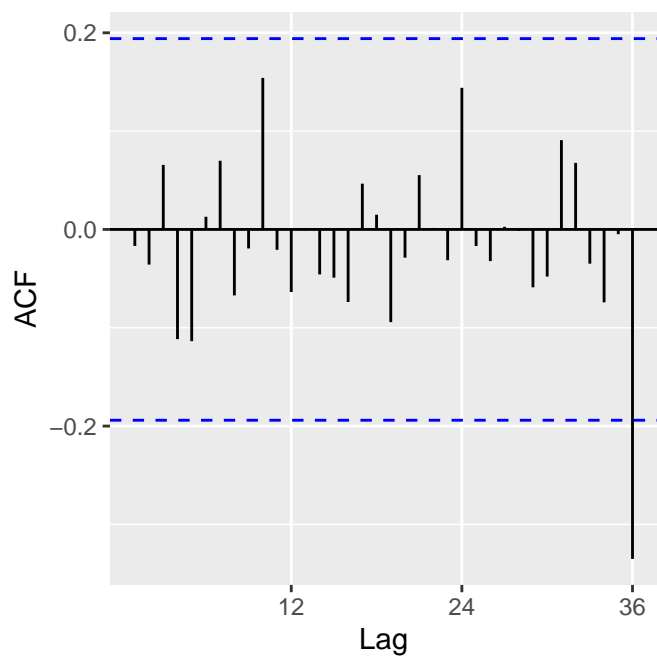
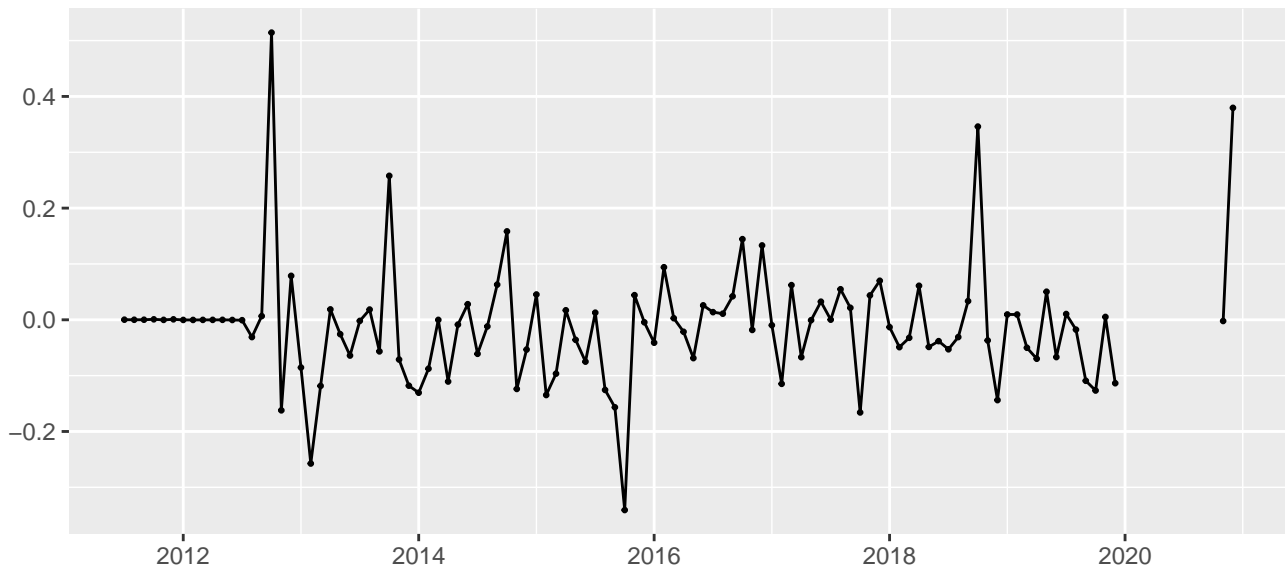
Residuals from ARIMA(0,1,1)(0,1,0)[12]



Residuals from ARIMA(0,1,1)(0,1,0)[12]

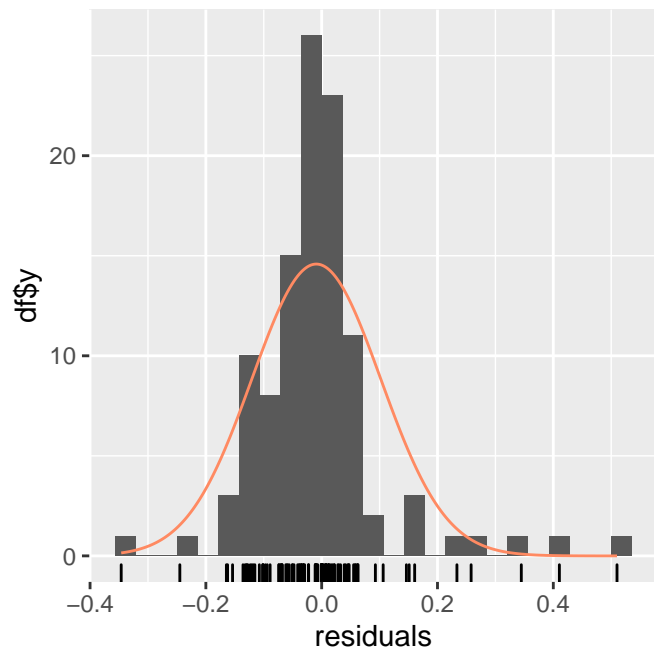
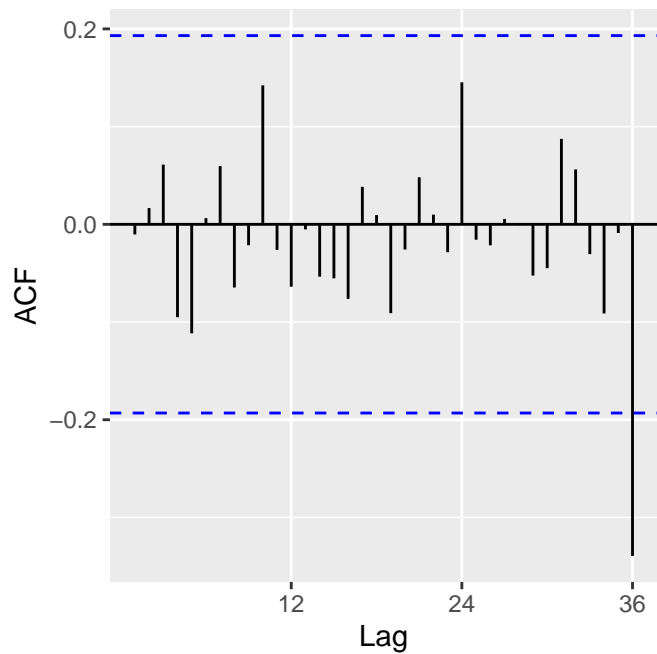
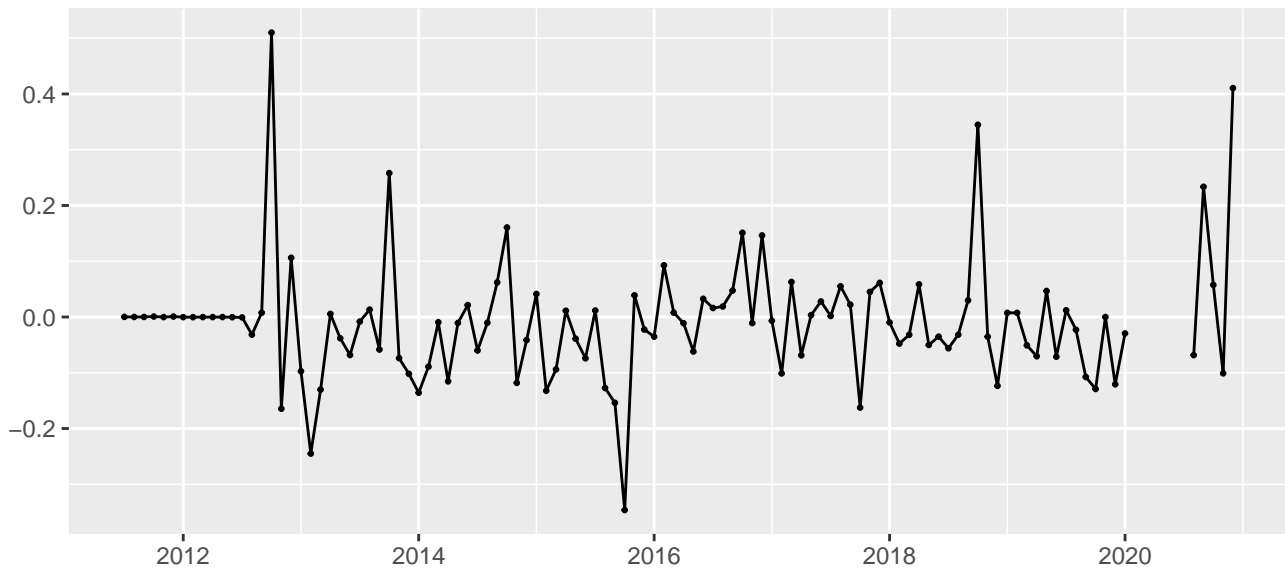


Residuals from ARIMA(2,1,1)(0,1,0)[12]

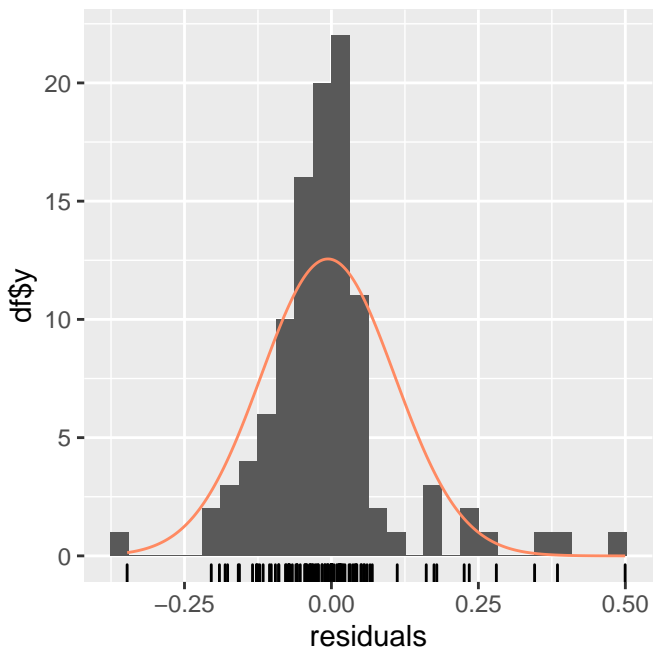
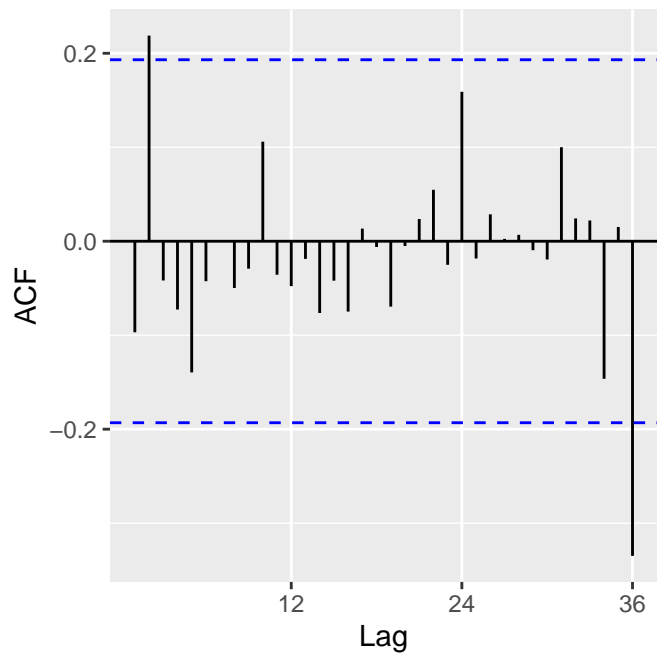
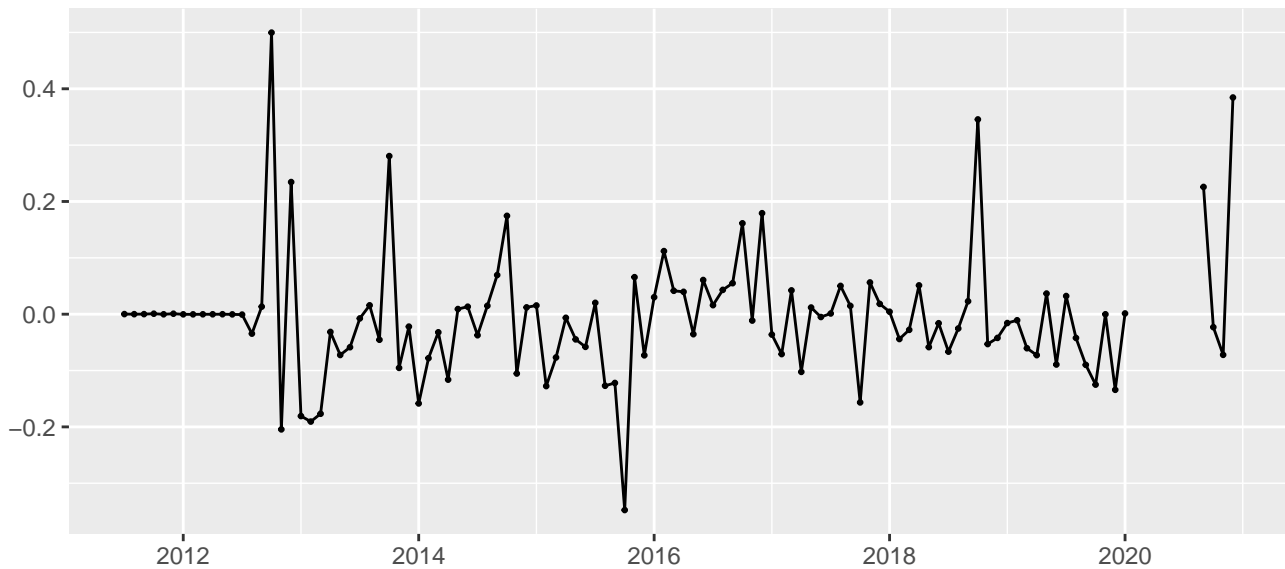




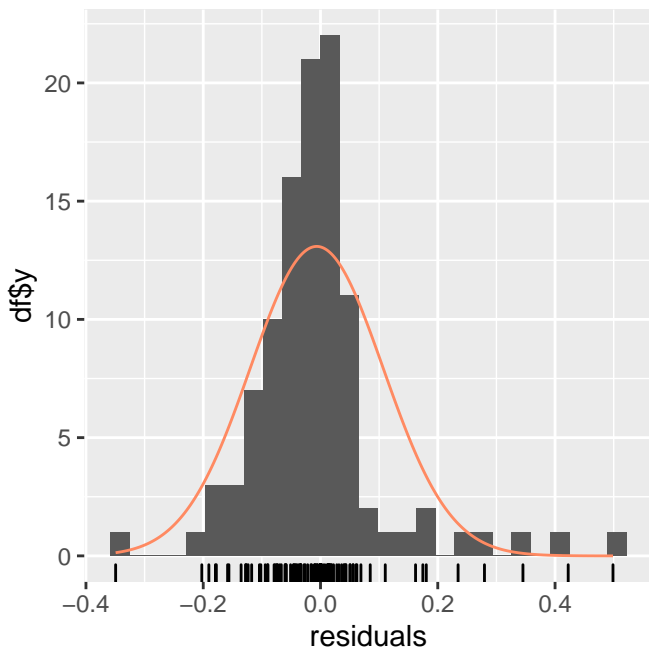
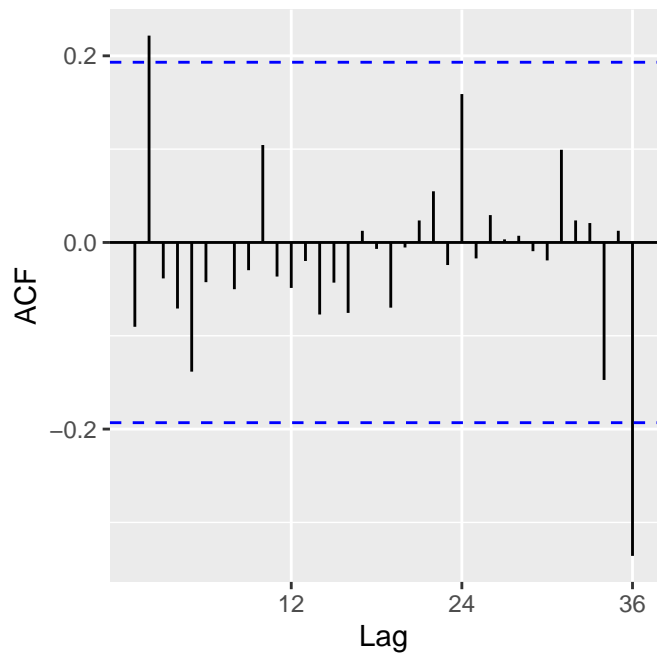
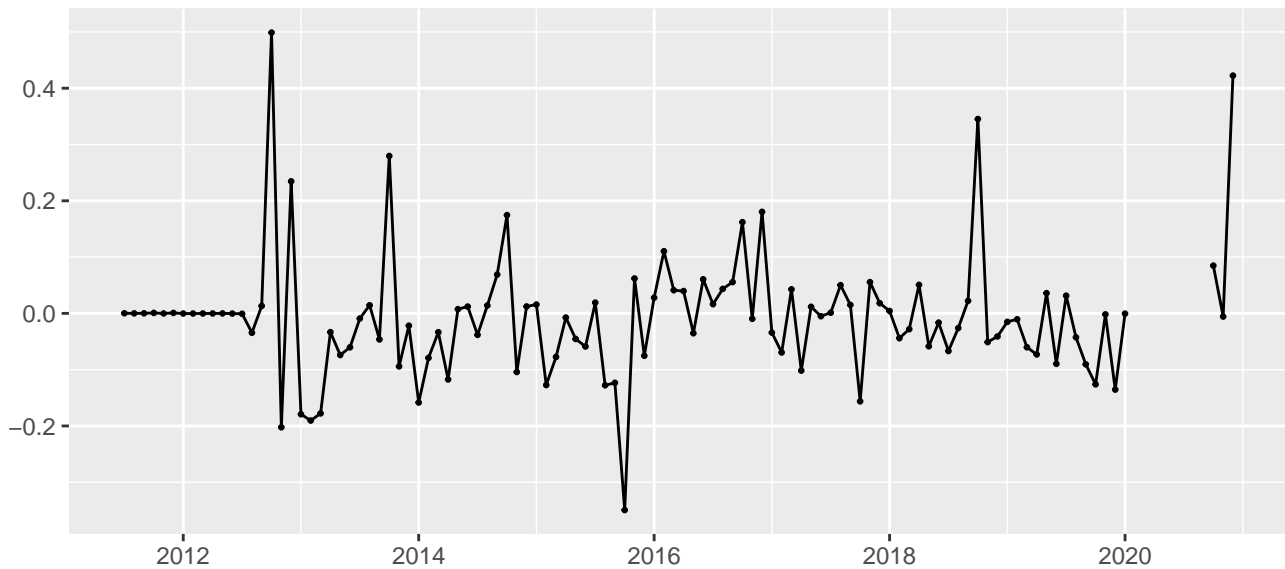
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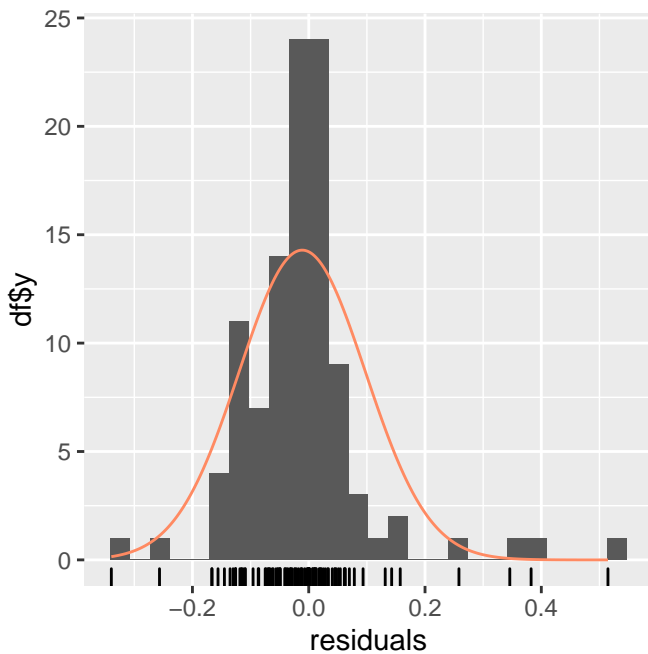
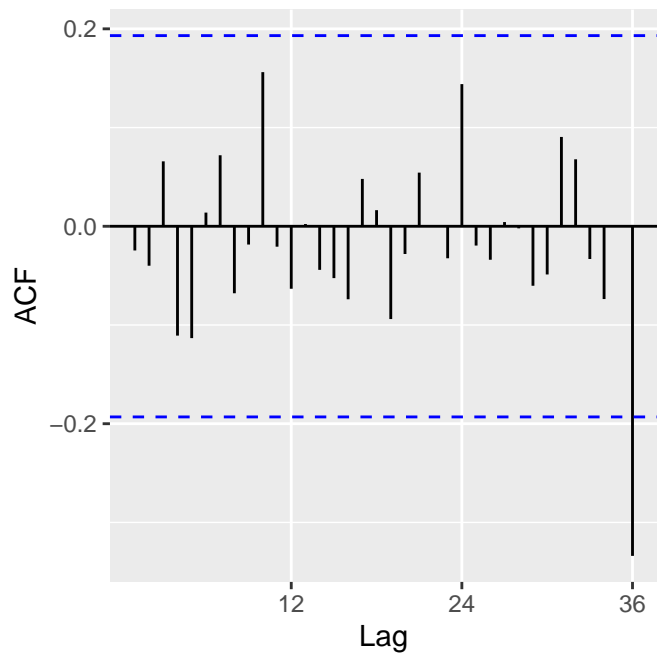
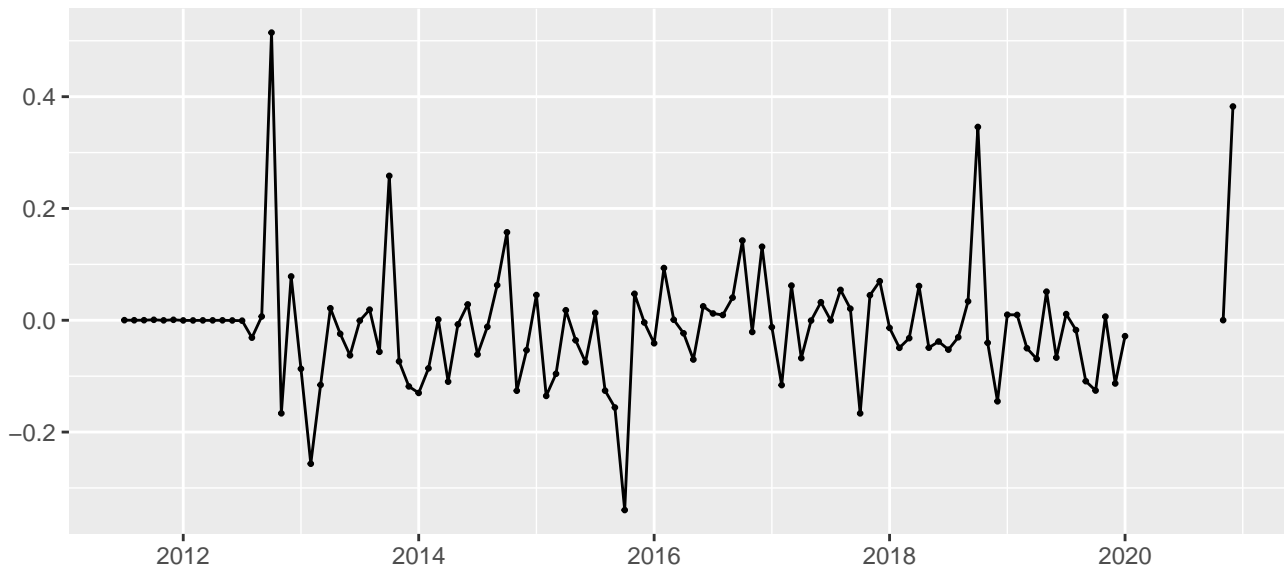
Residuals from ARIMA(0,1,1)(0,1,0)[12]



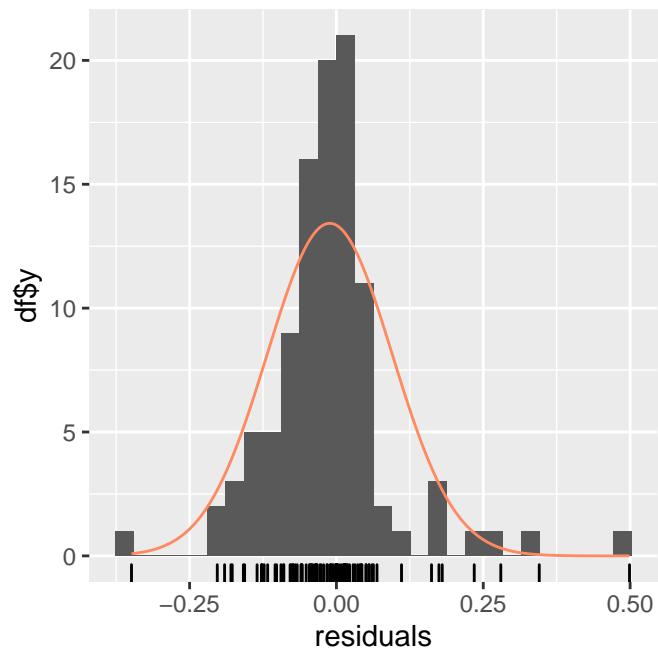
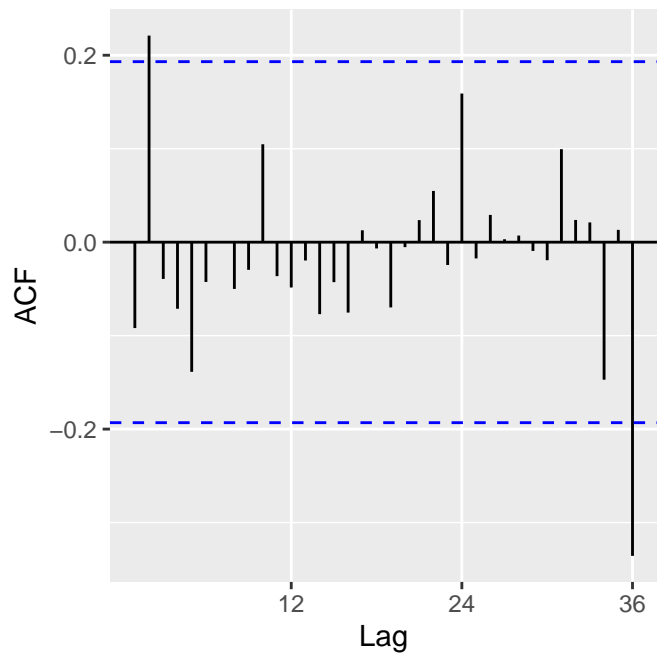
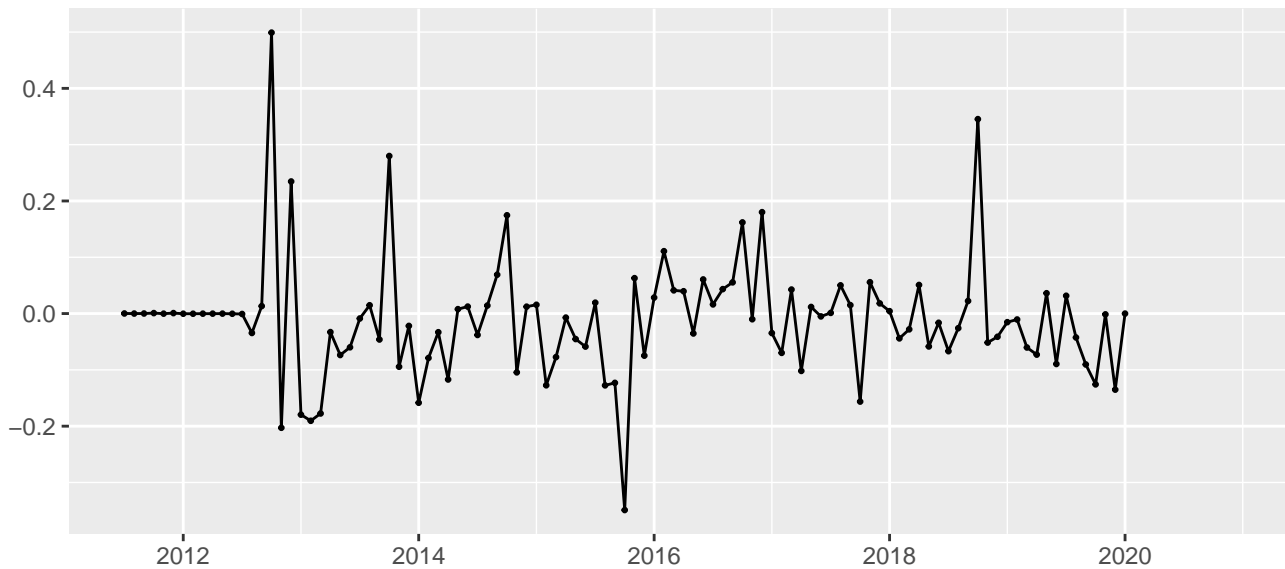
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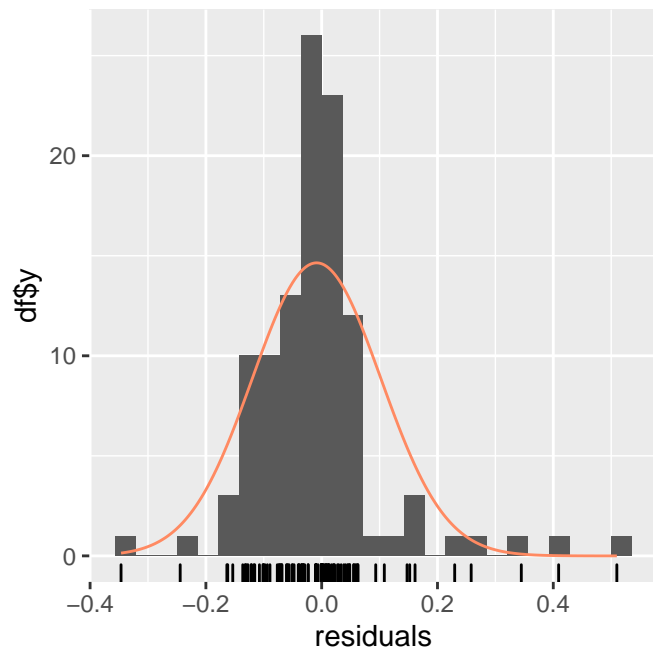
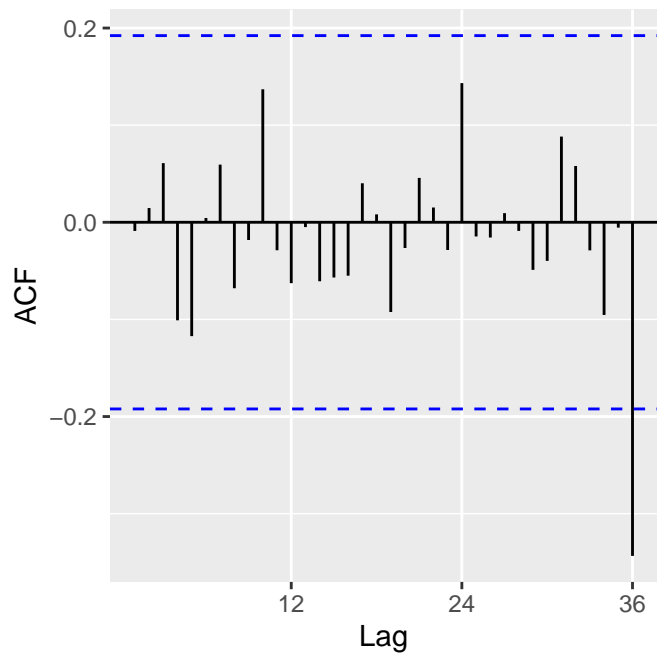
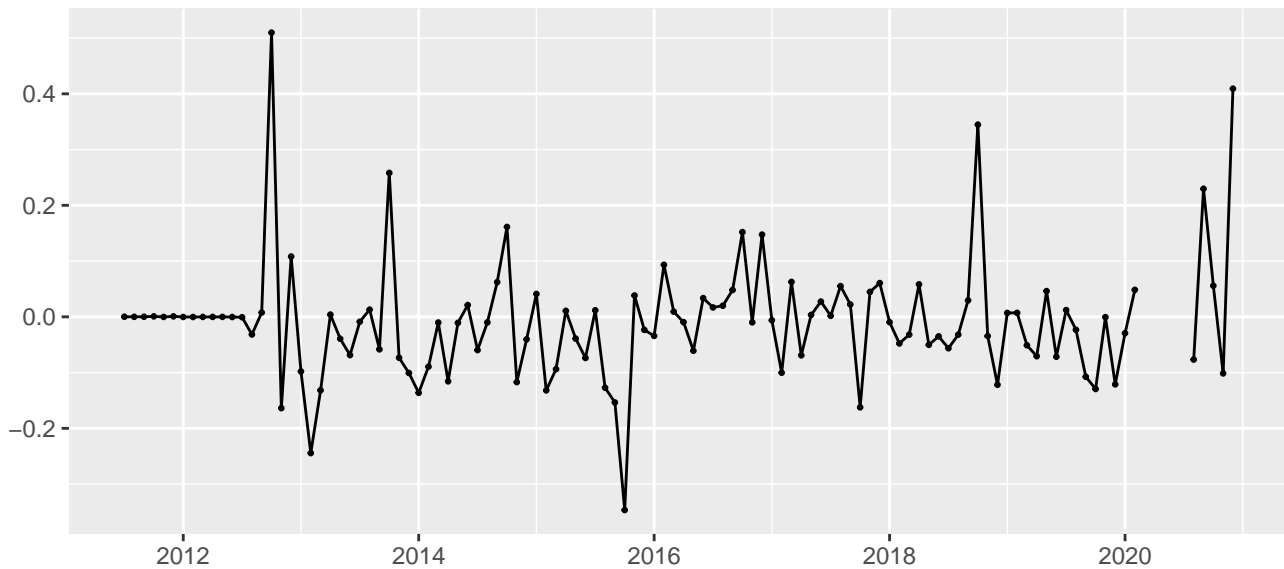
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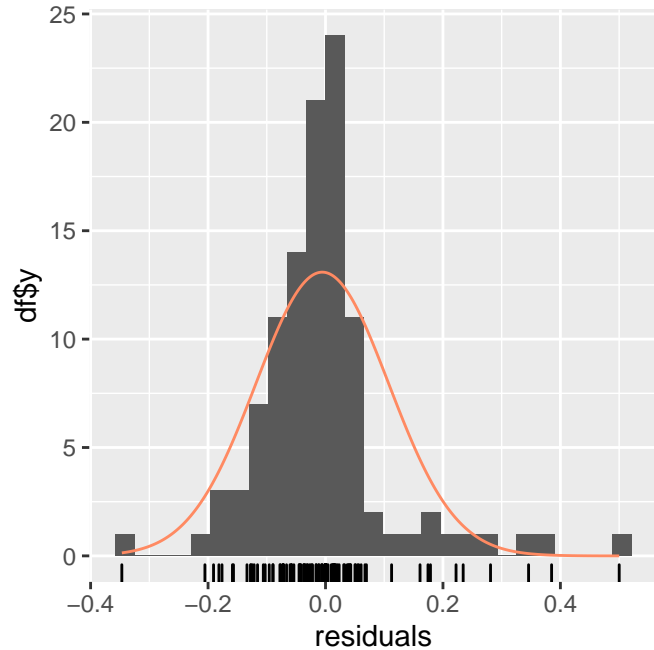
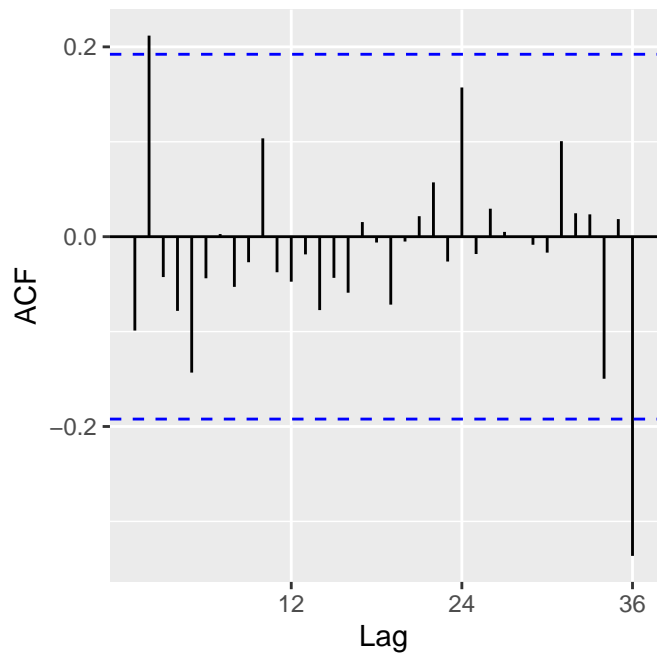
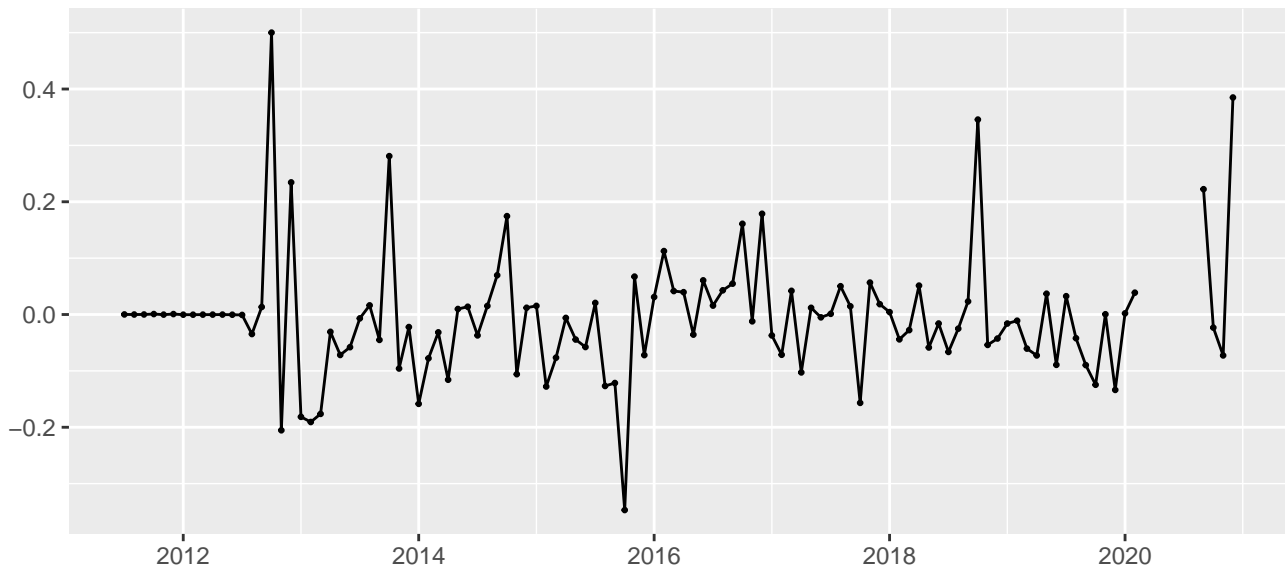
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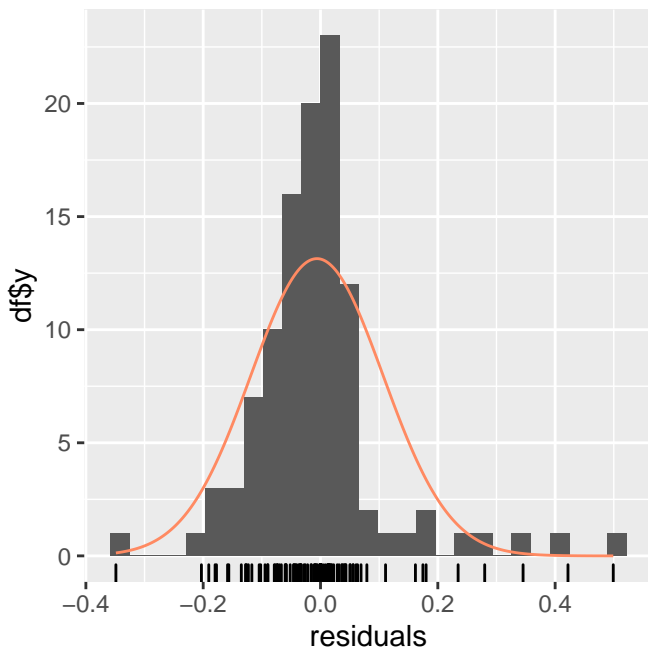
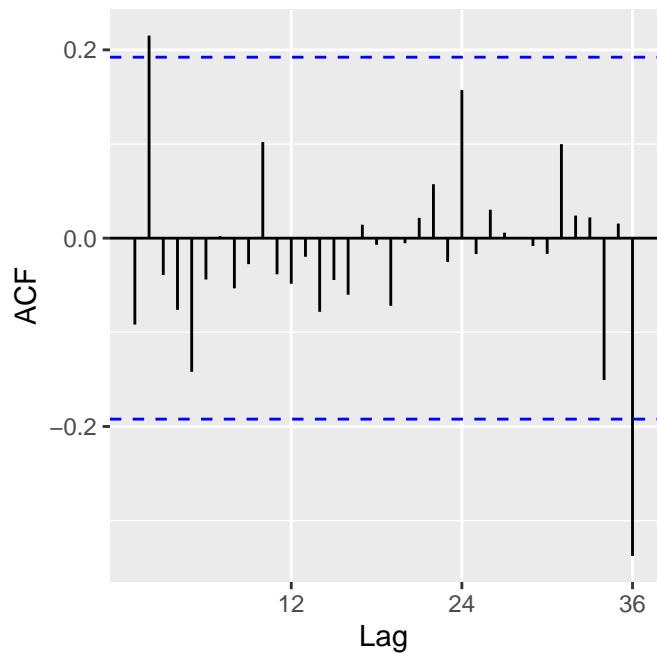
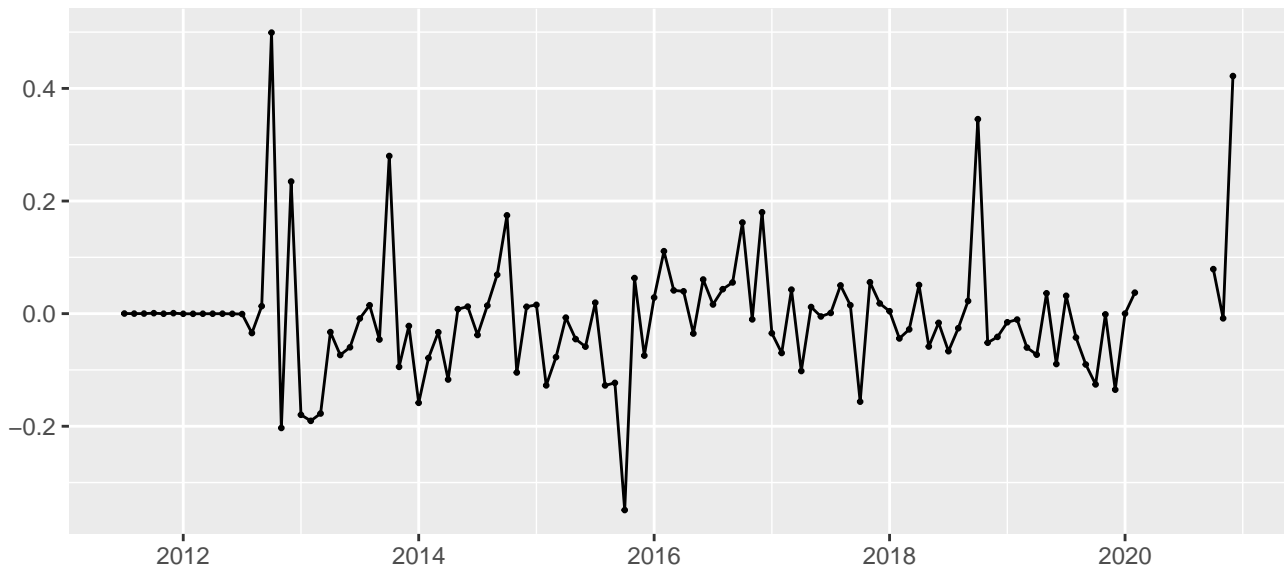
Residuals from ARIMA(2,1,1)(0,1,0)[12]



Residuals from ARIMA(0,1,1)(0,1,0)[12]

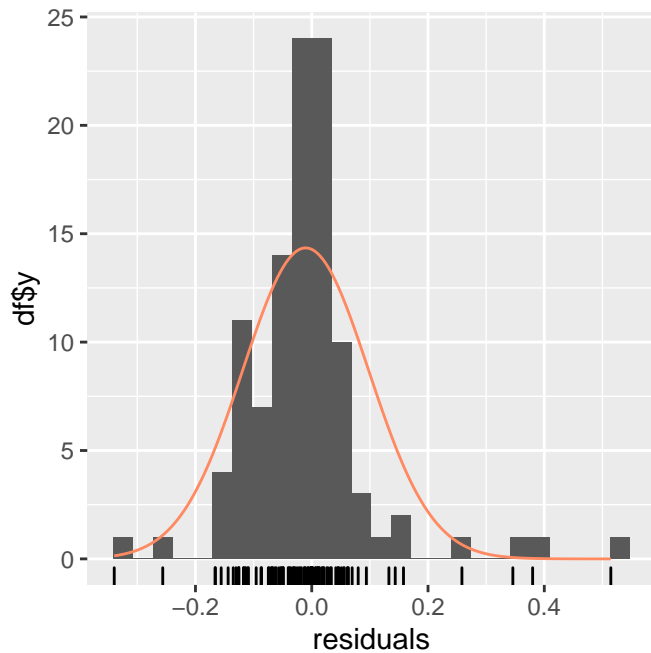
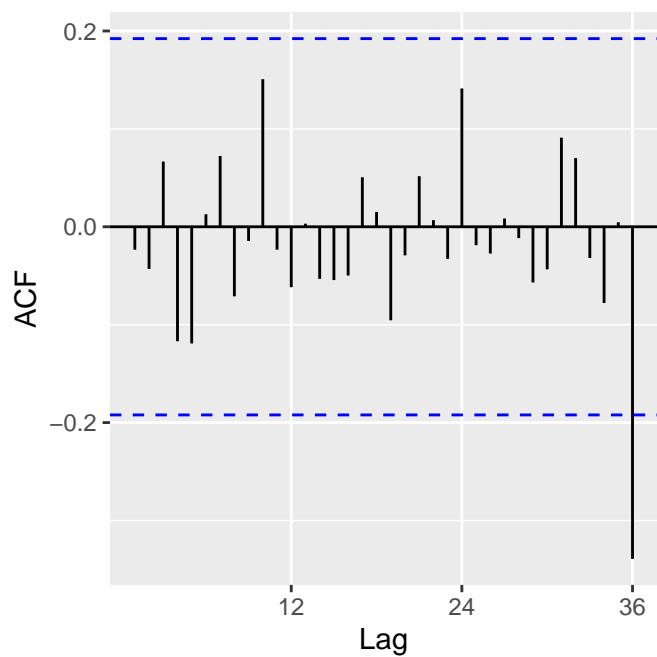
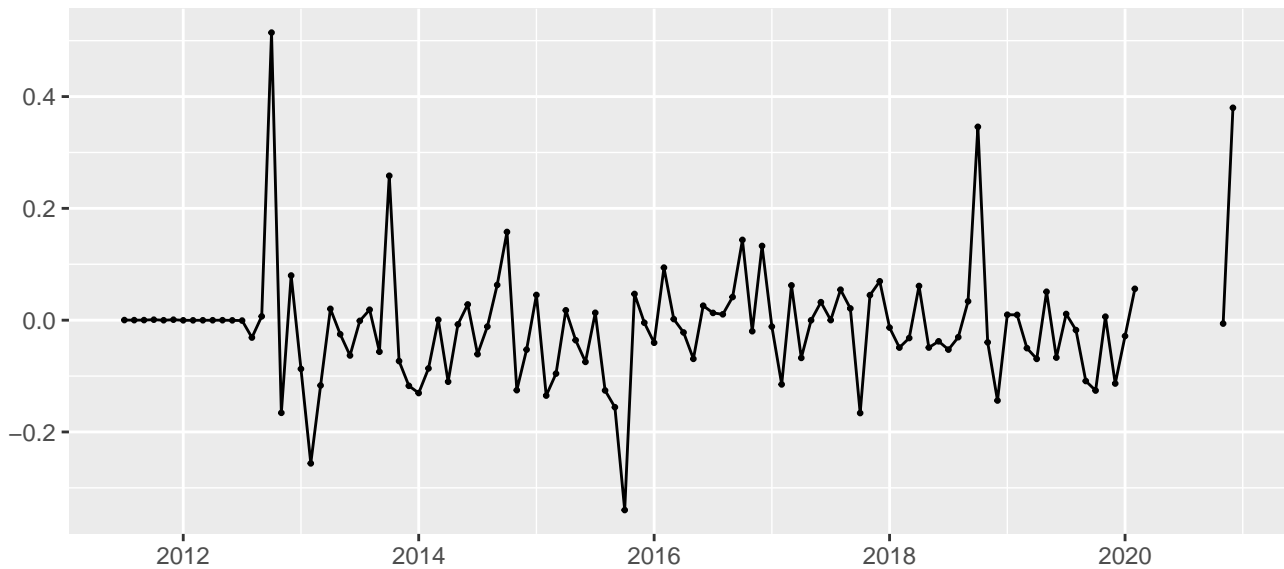


Residuals from ARIMA(0,1,1)(0,1,0)[12]

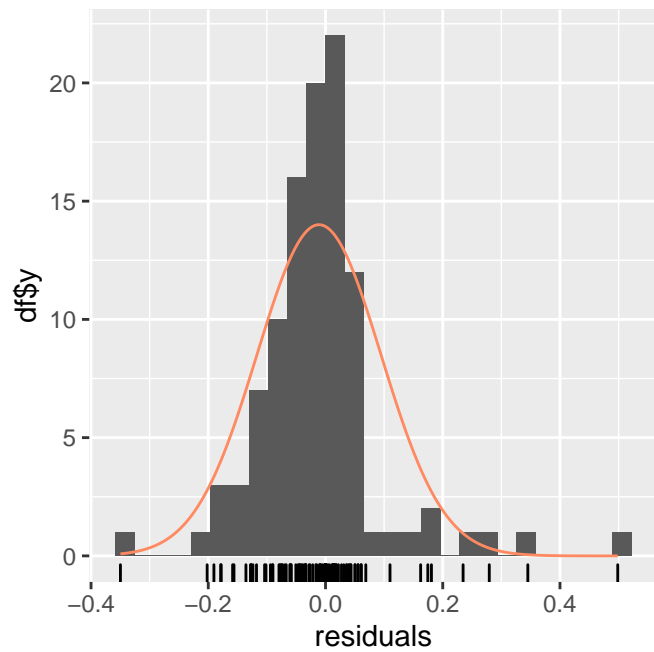
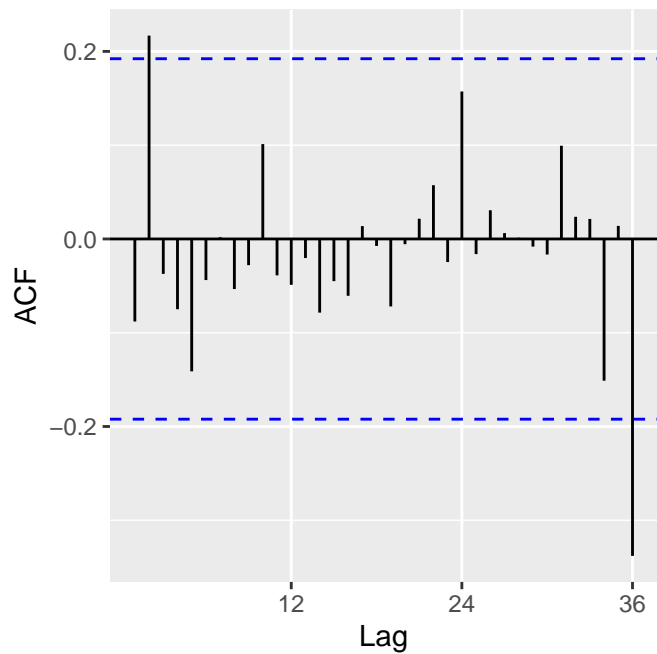
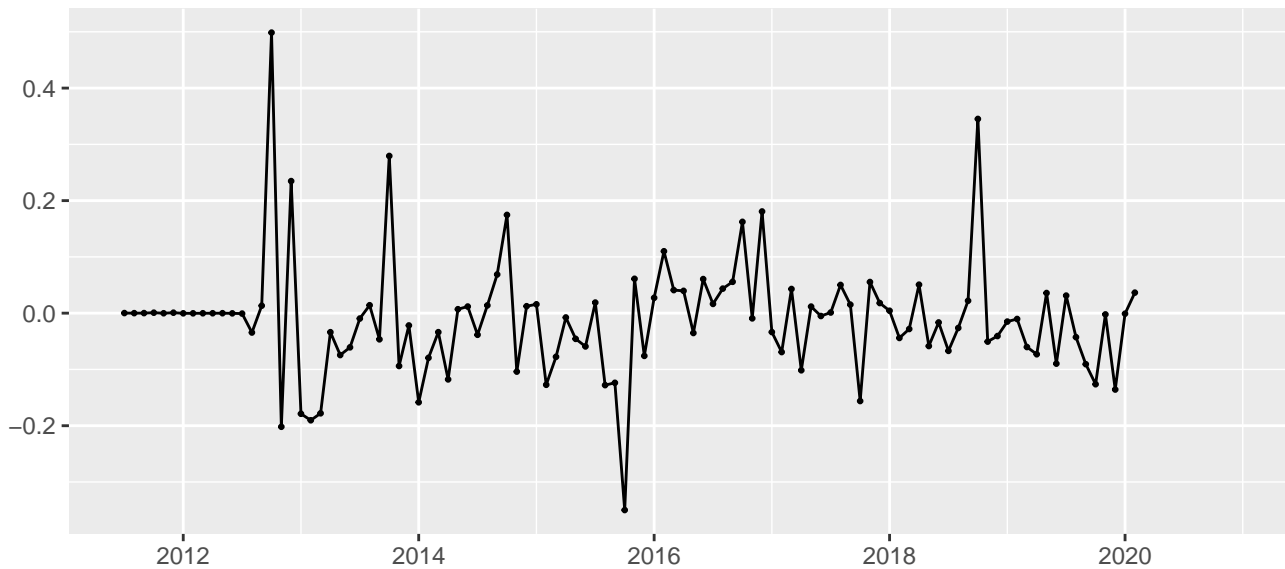




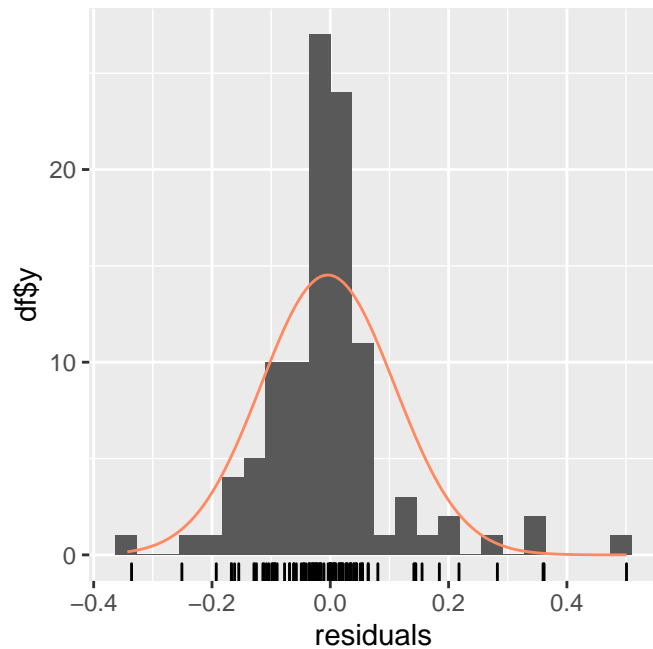
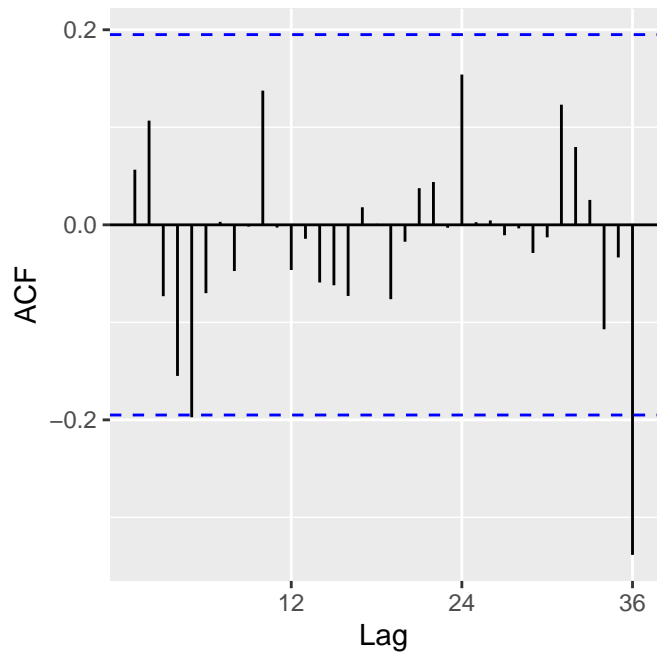
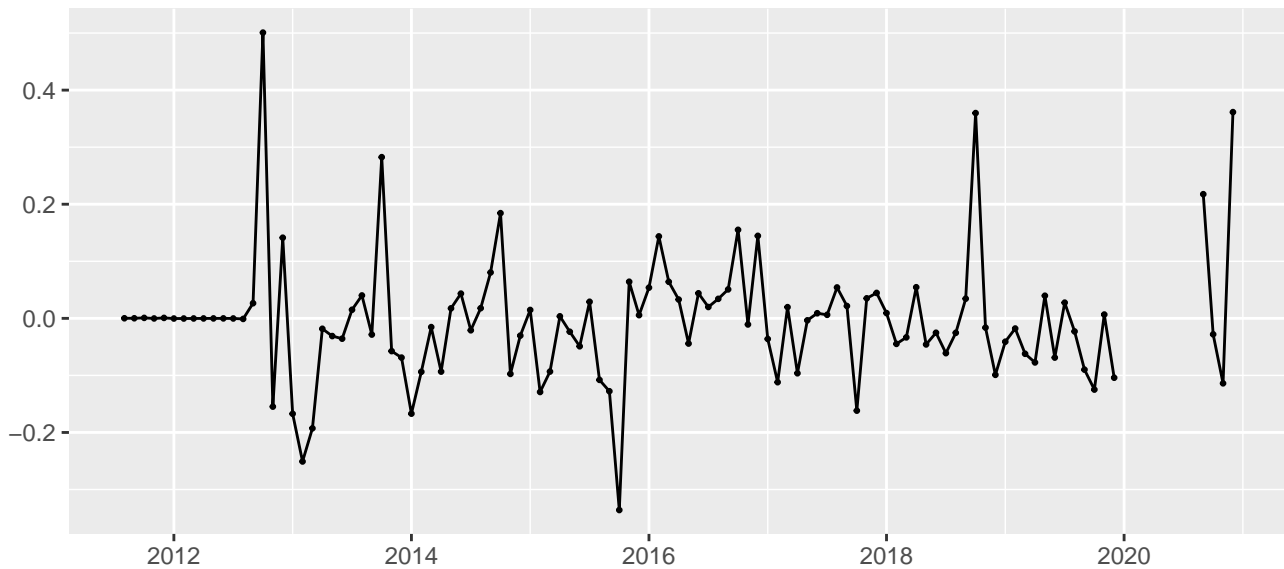
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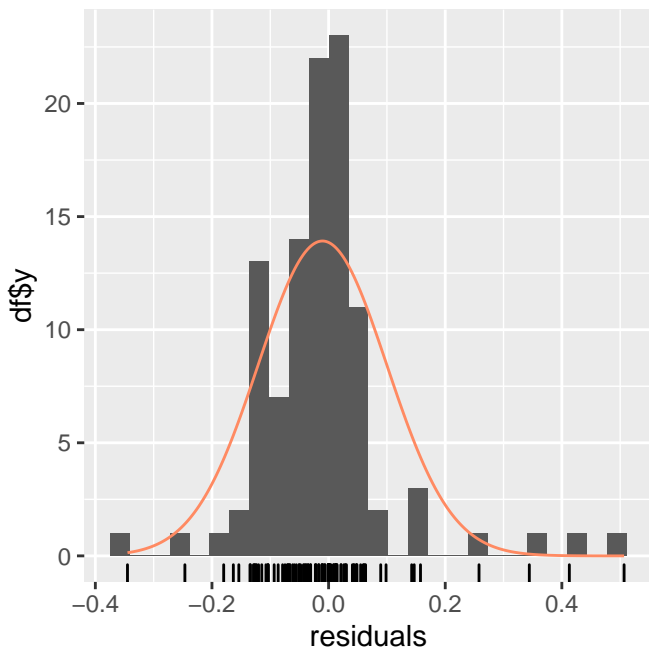
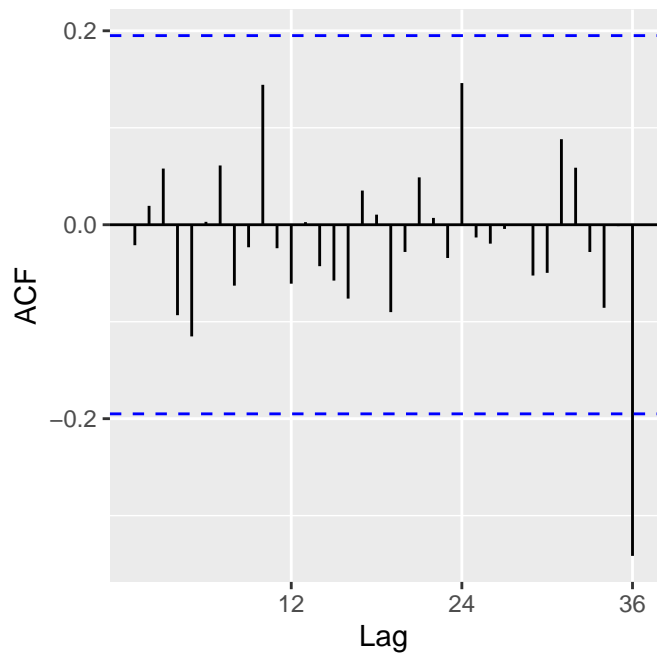
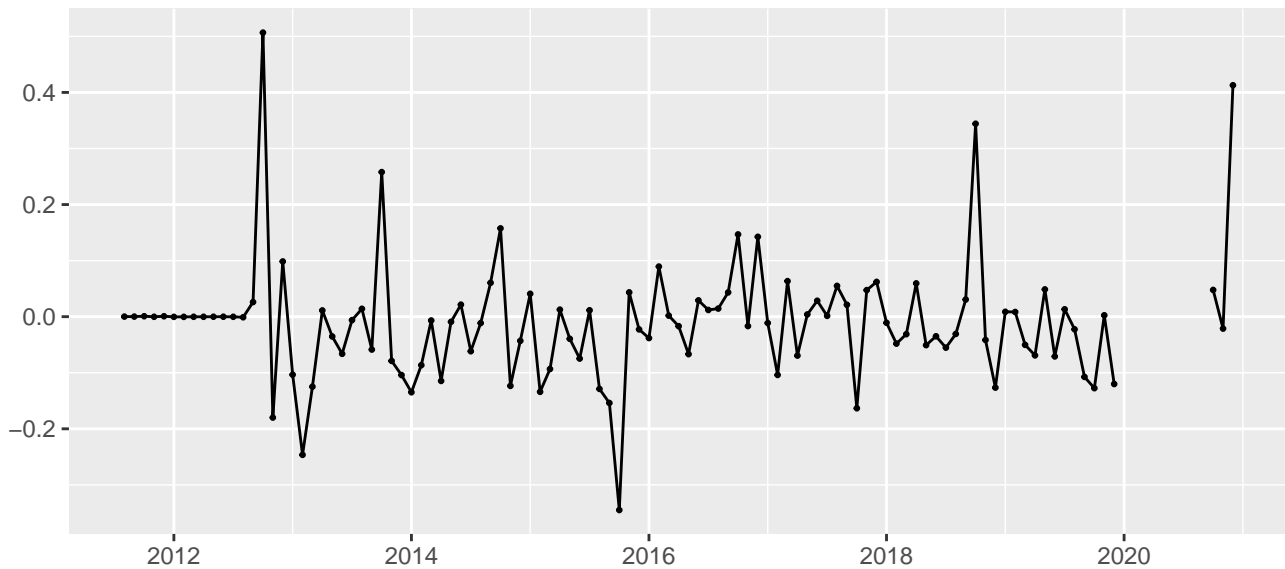
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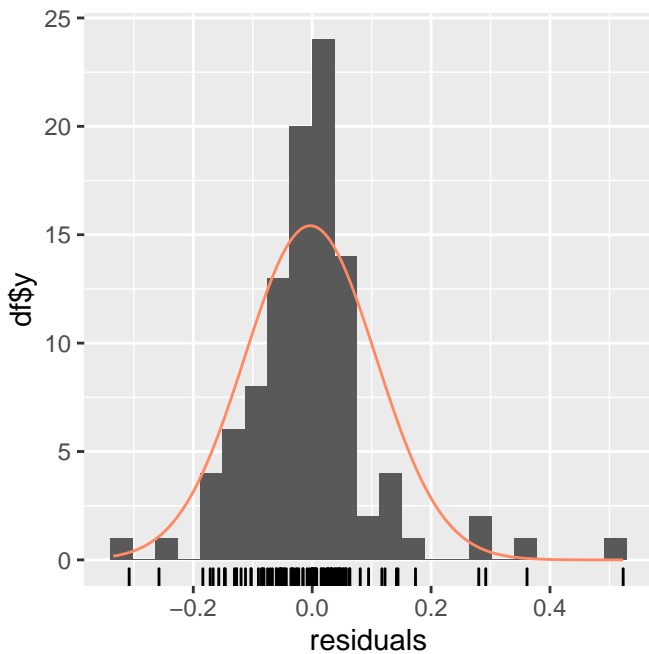
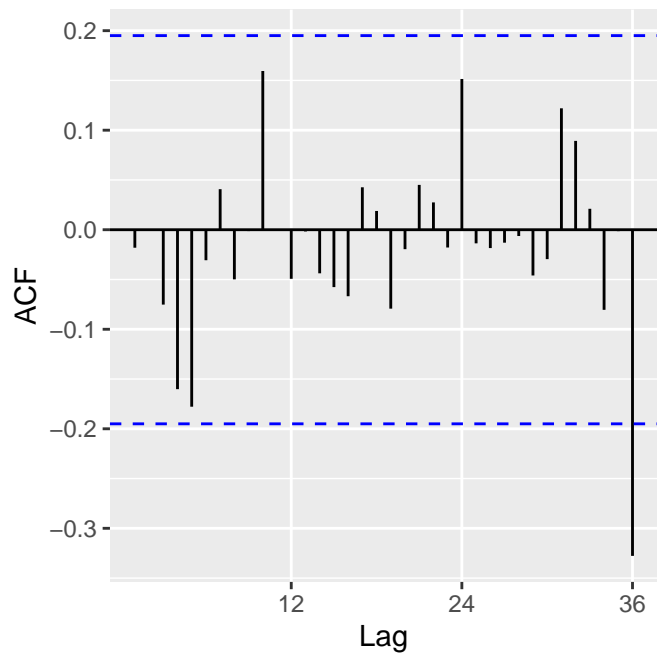
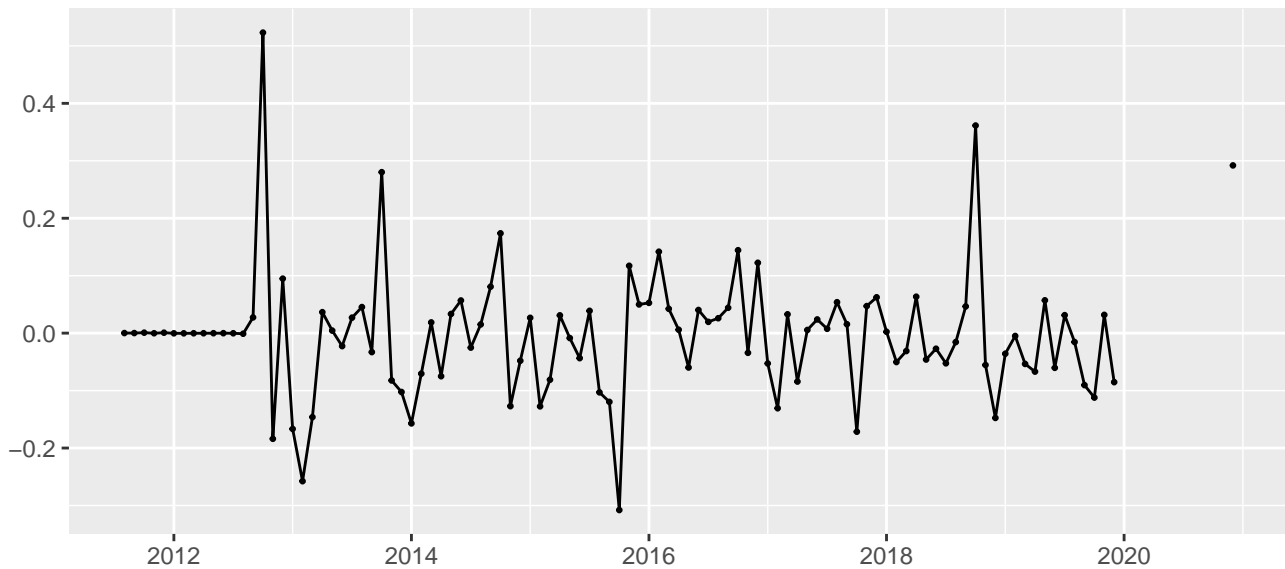
Residuals from ARIMA(1,1,1)(0,1,0)[12]



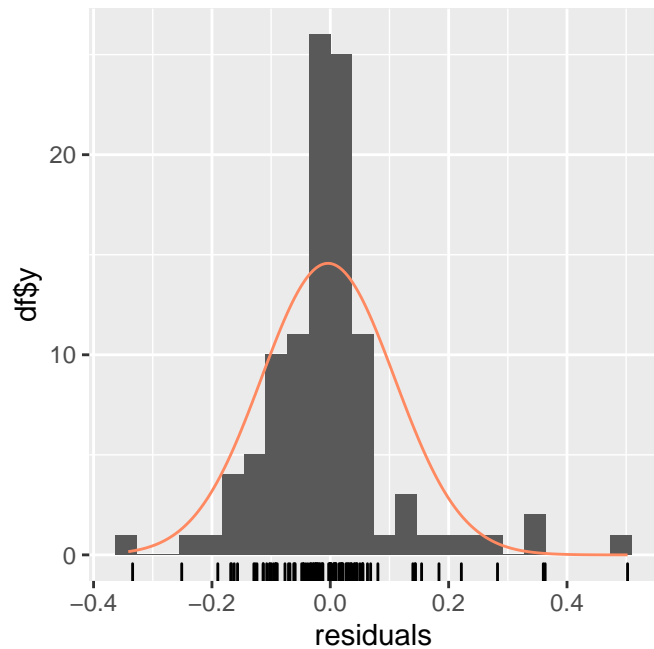
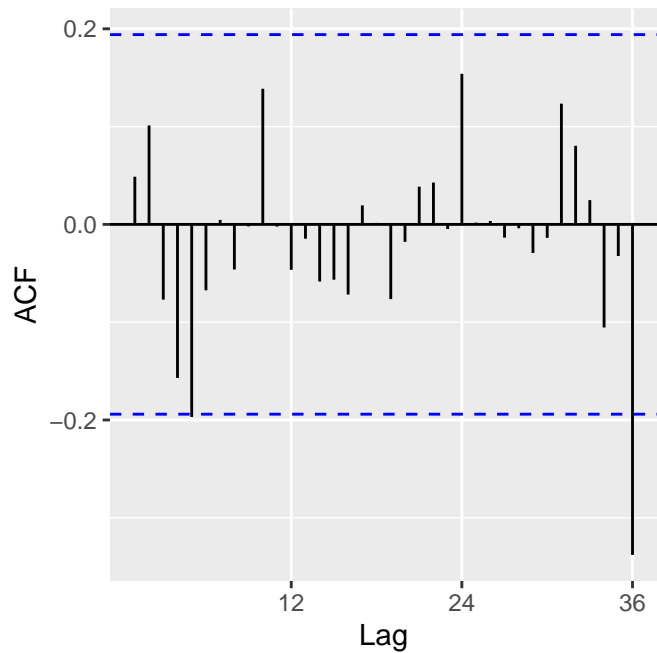
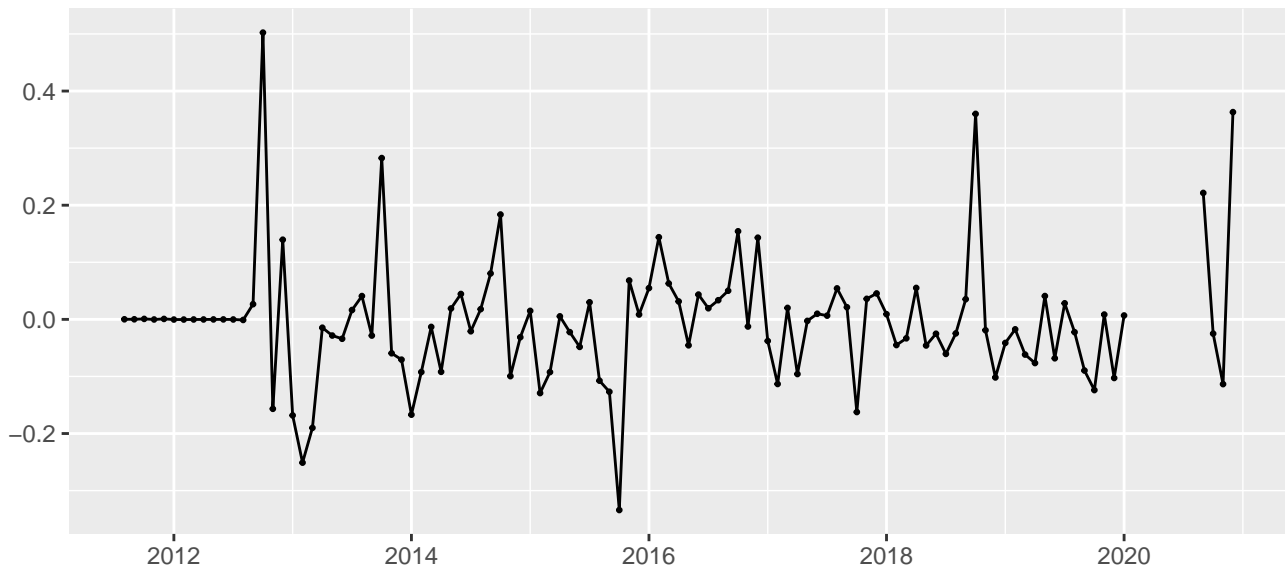
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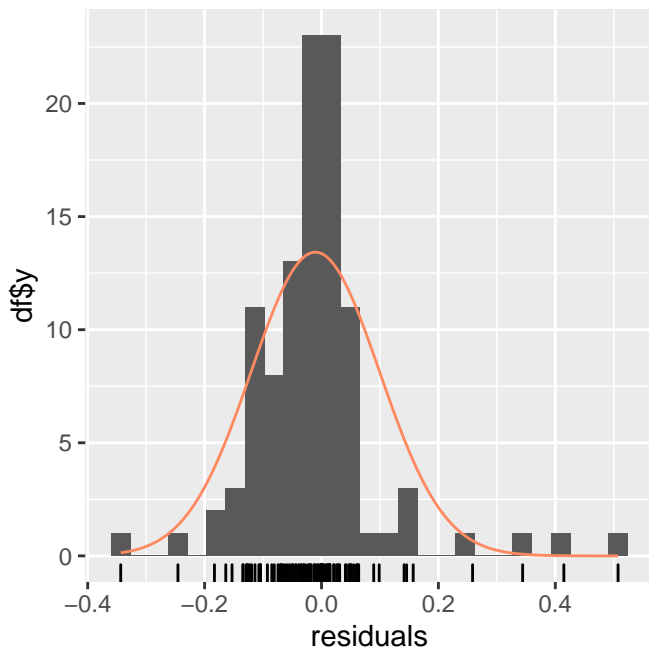
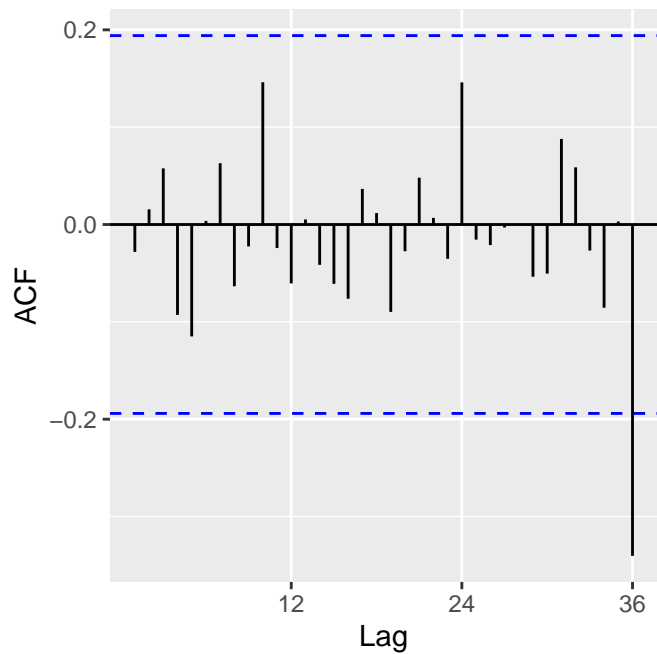
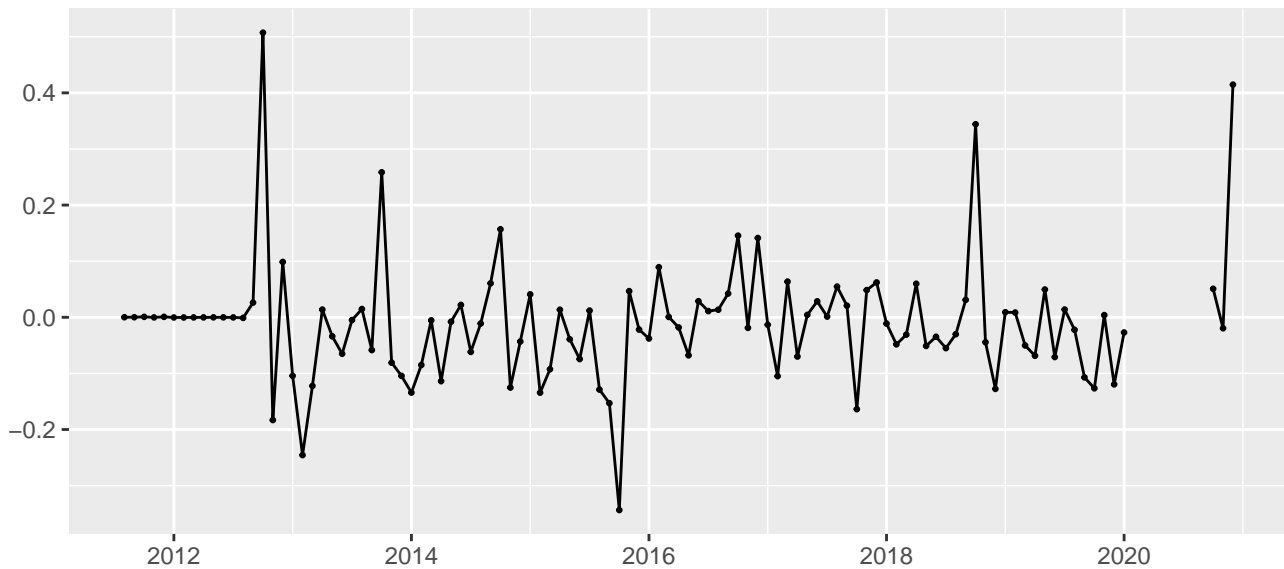
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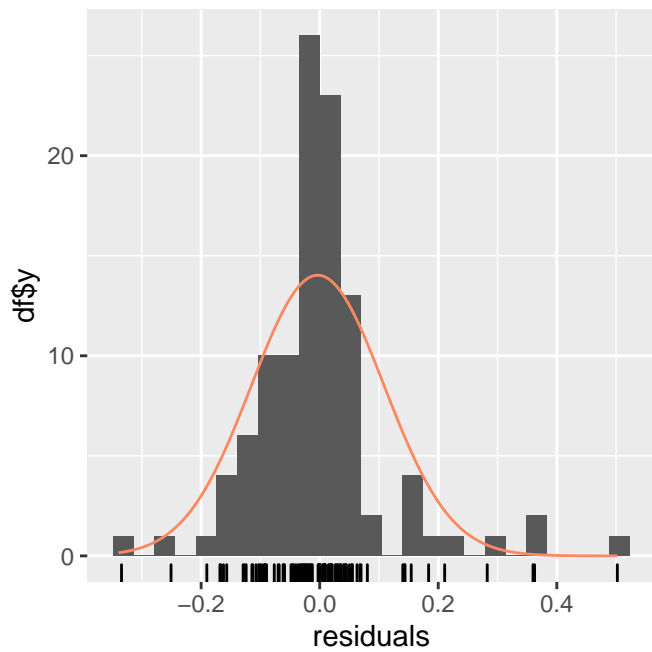
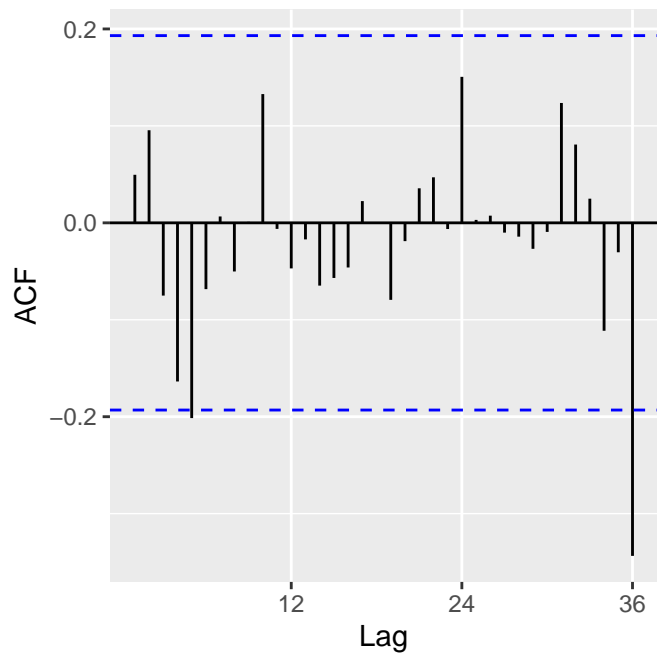
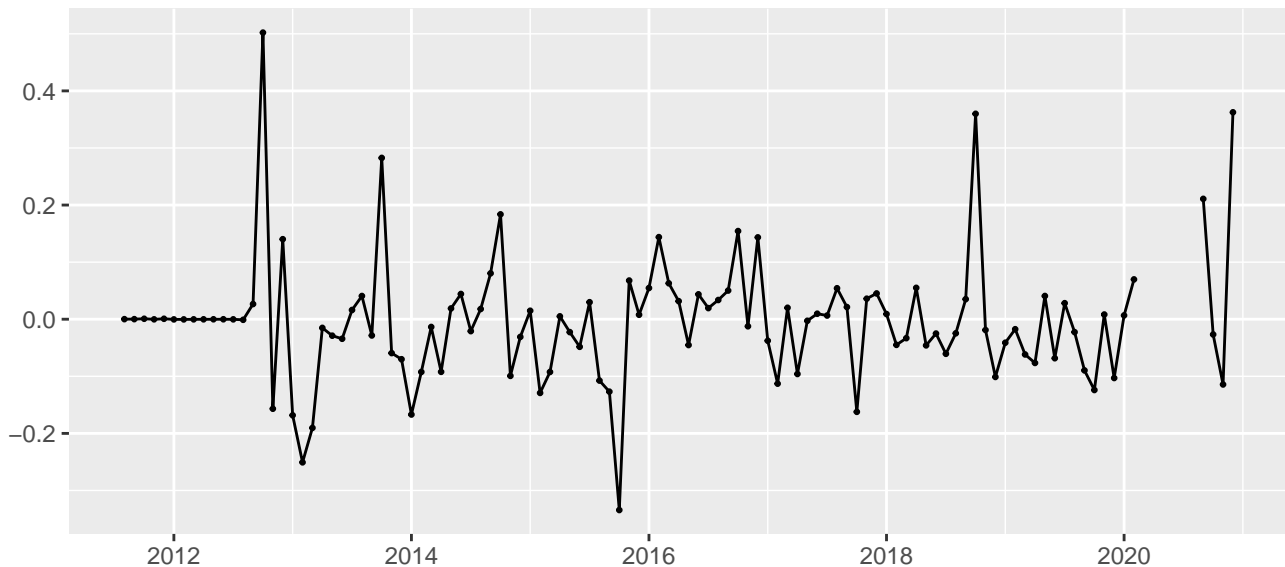
Residuals from ARIMA(1,1,1)(0,1,0)[12]



Residuals from ARIMA(2,1,1)(0,1,0)[12]

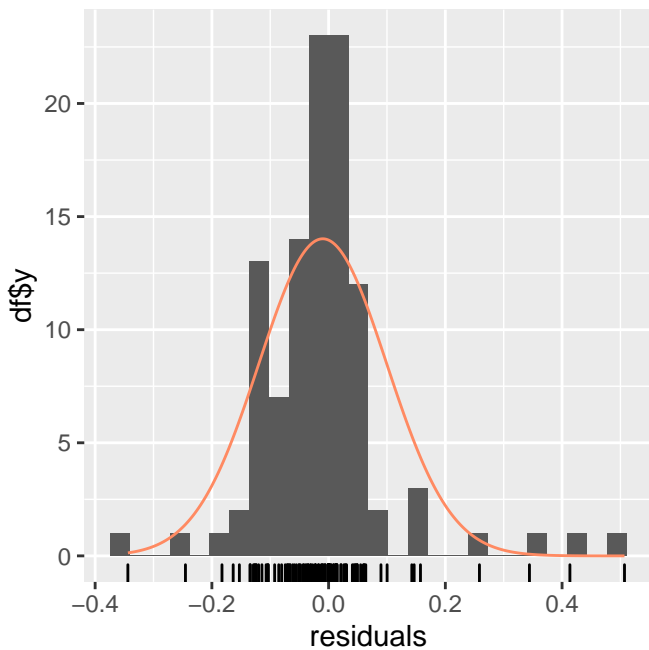
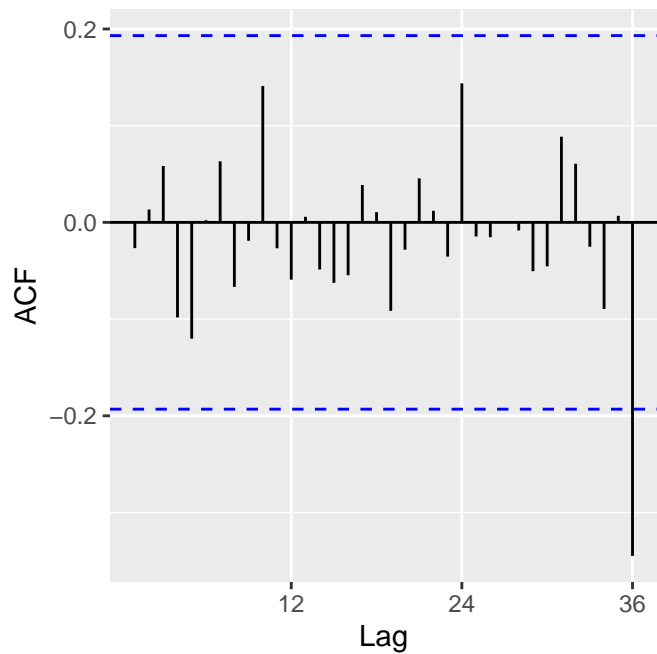
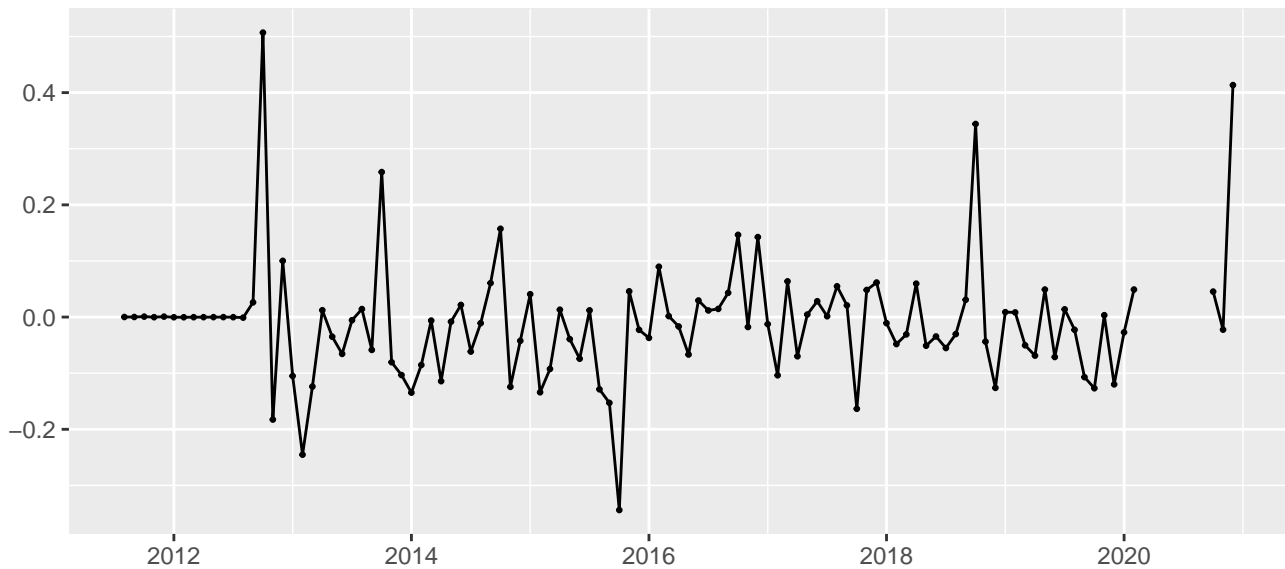


Residuals from ARIMA(1,1,1)(0,1,0)[12]

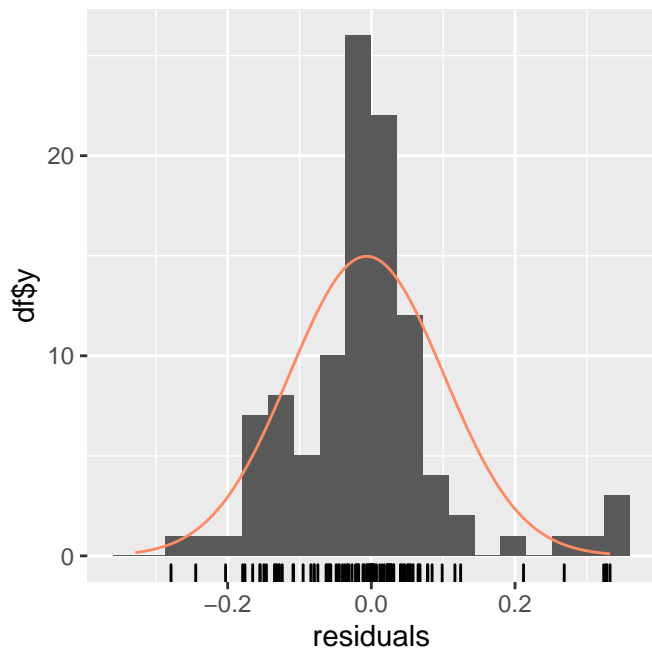
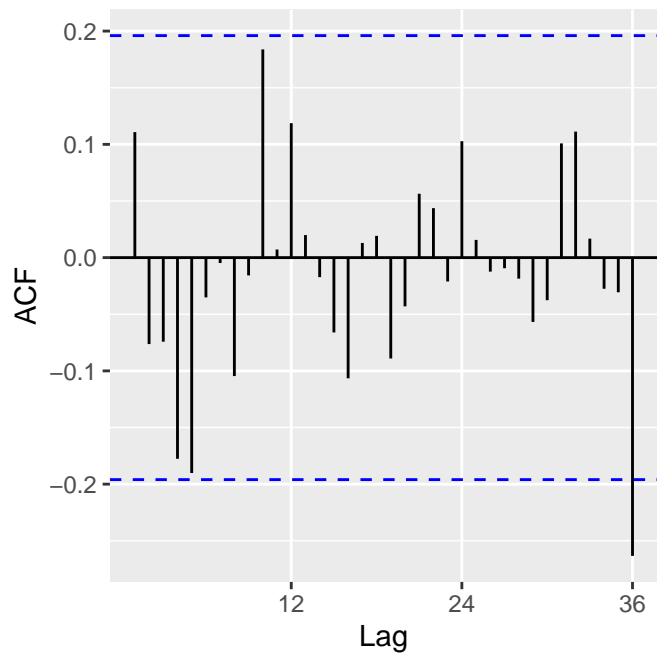
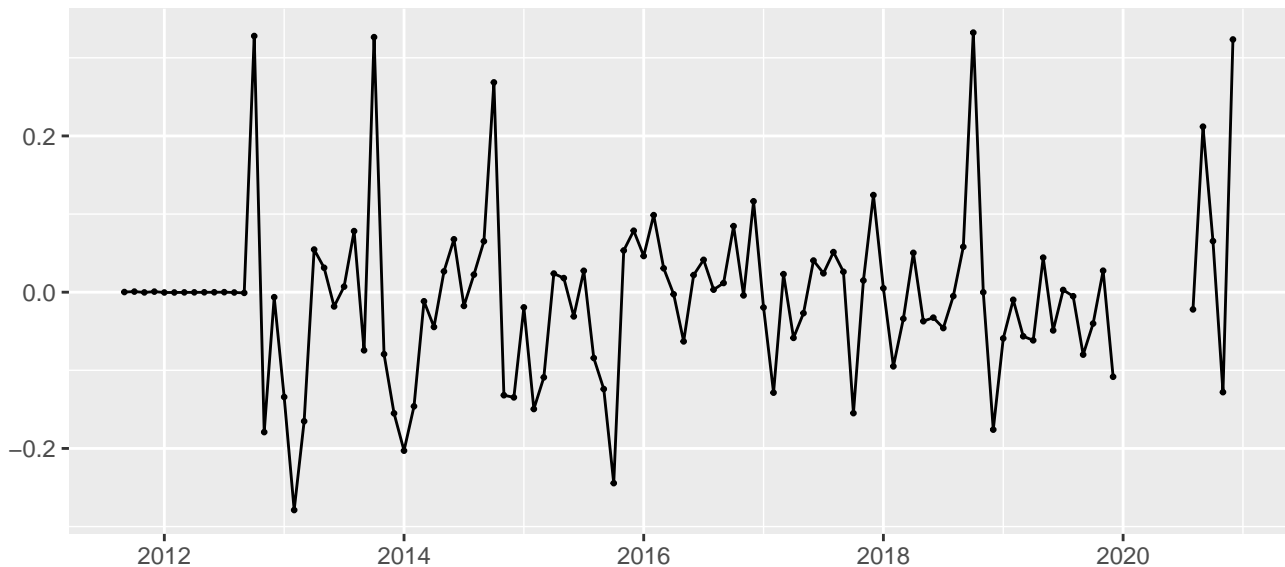




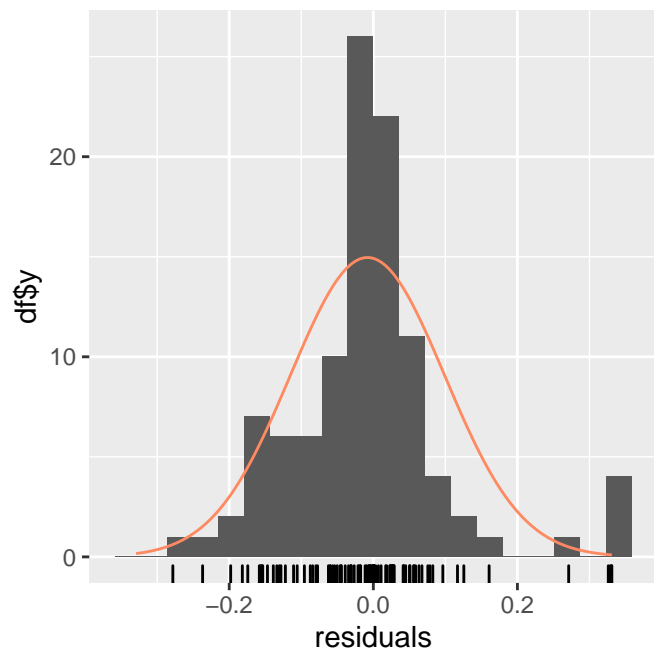
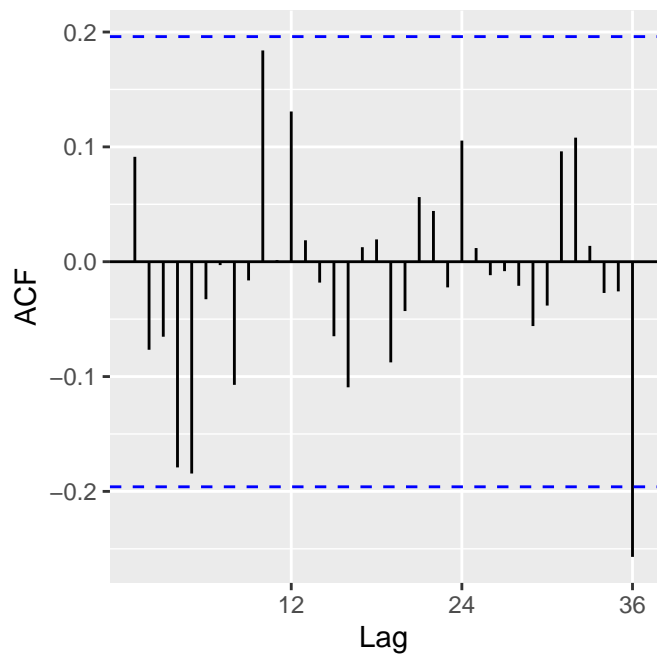
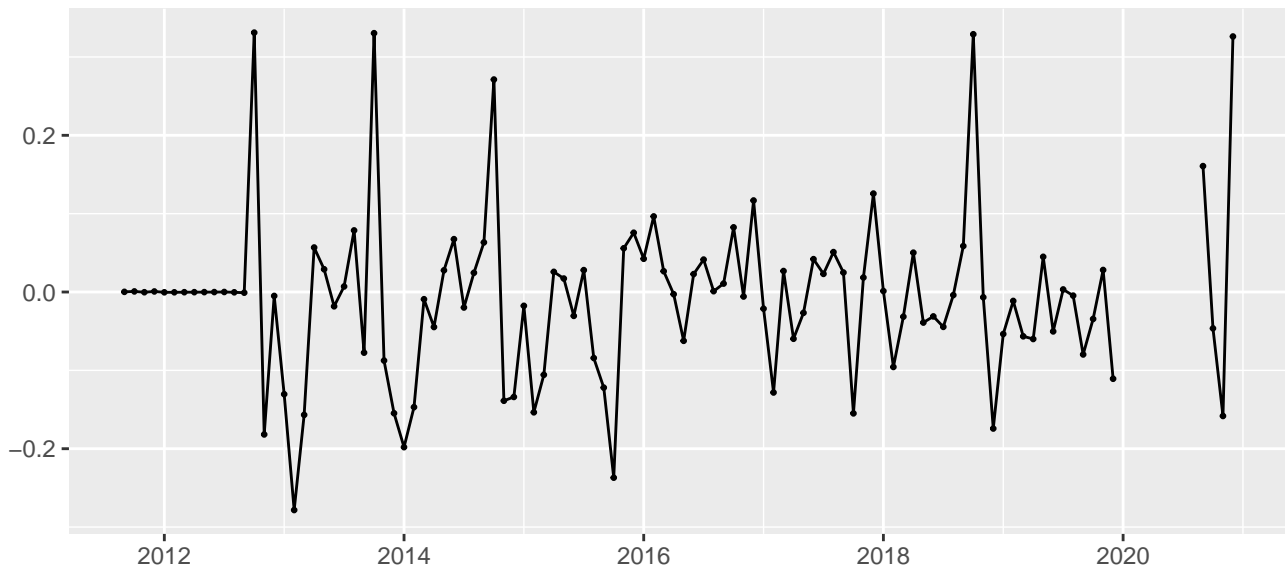
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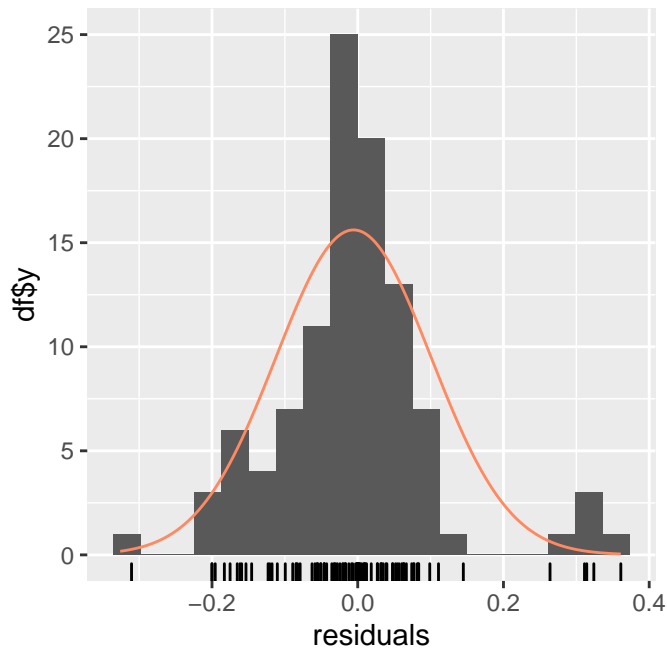
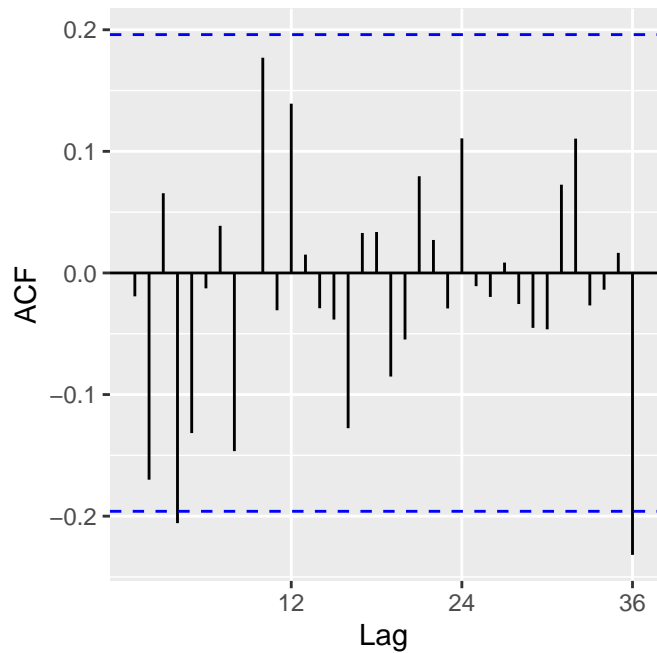
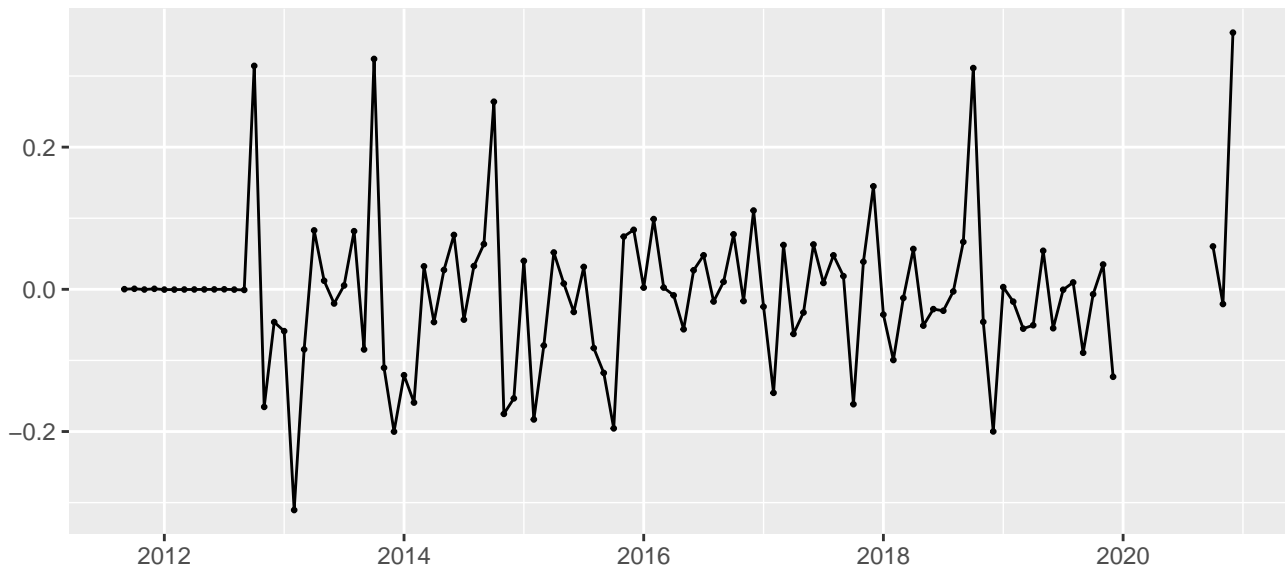
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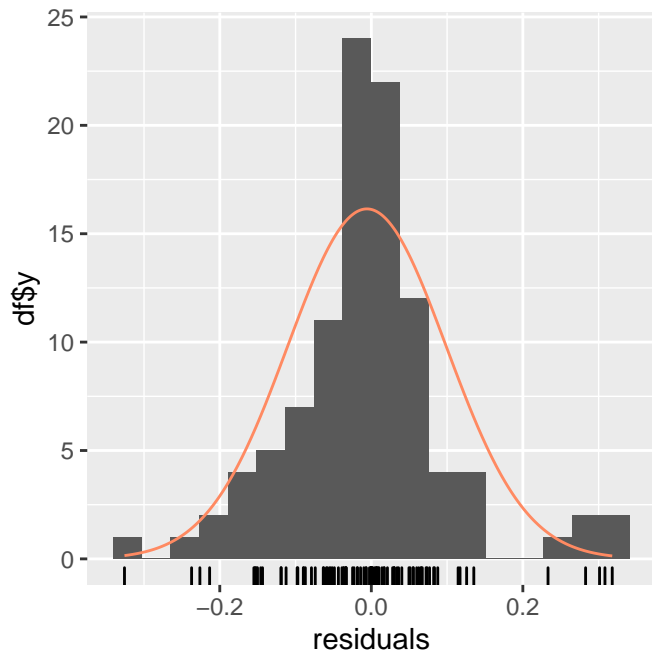
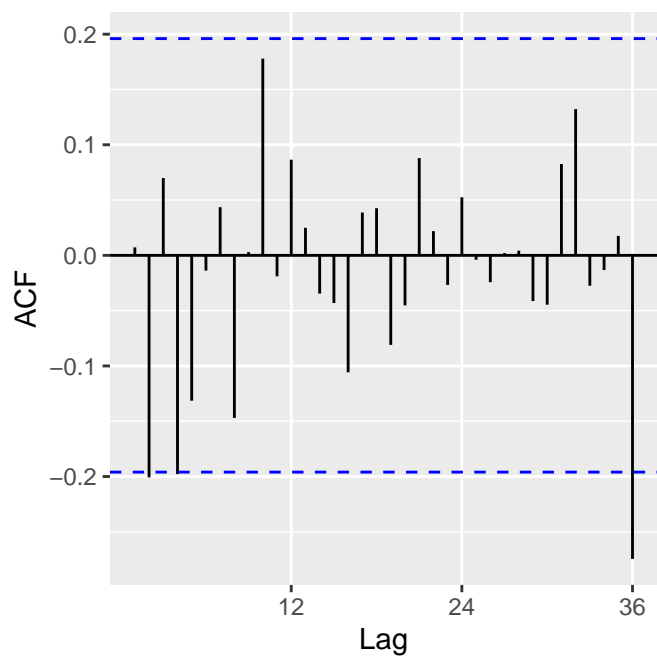
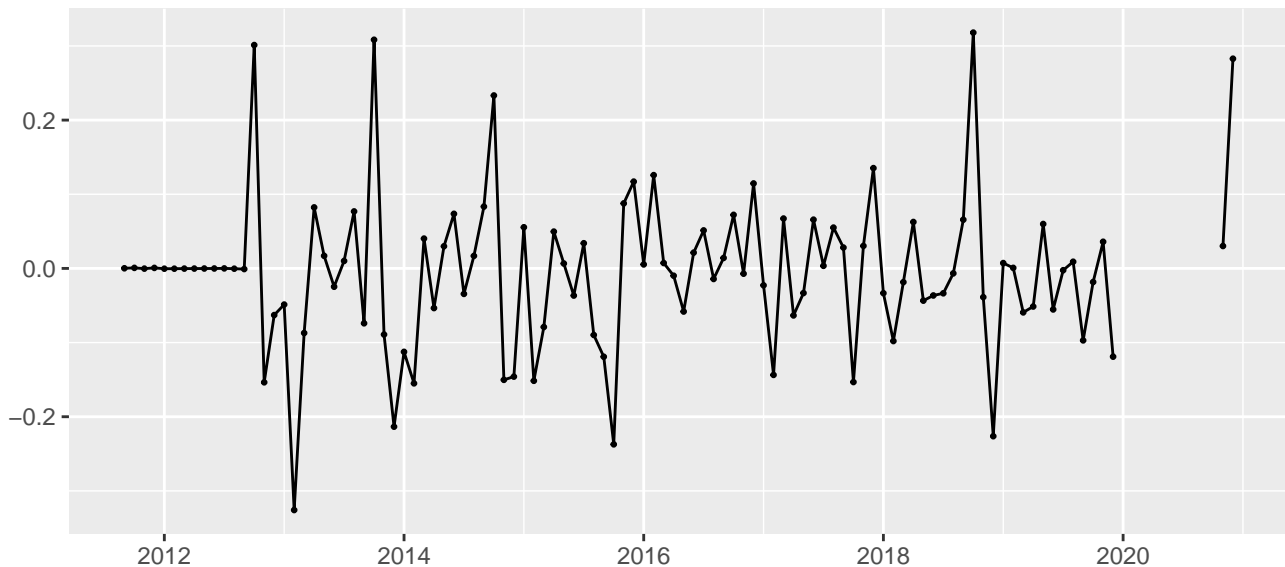
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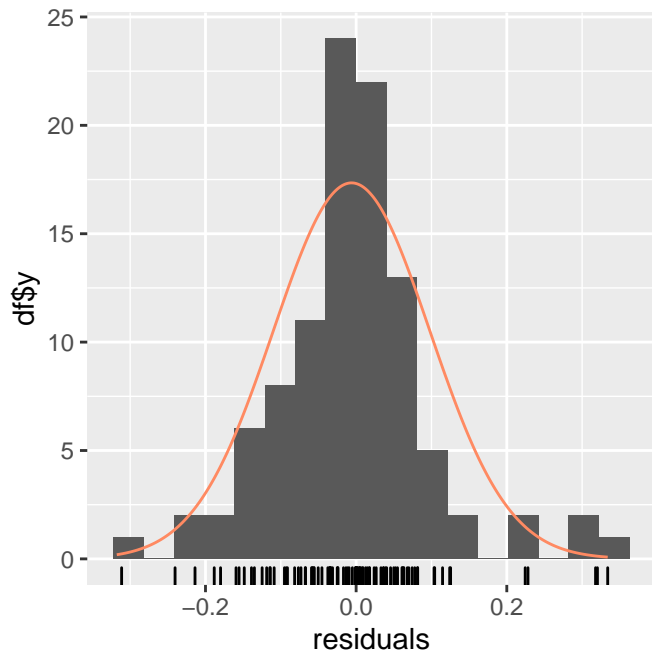
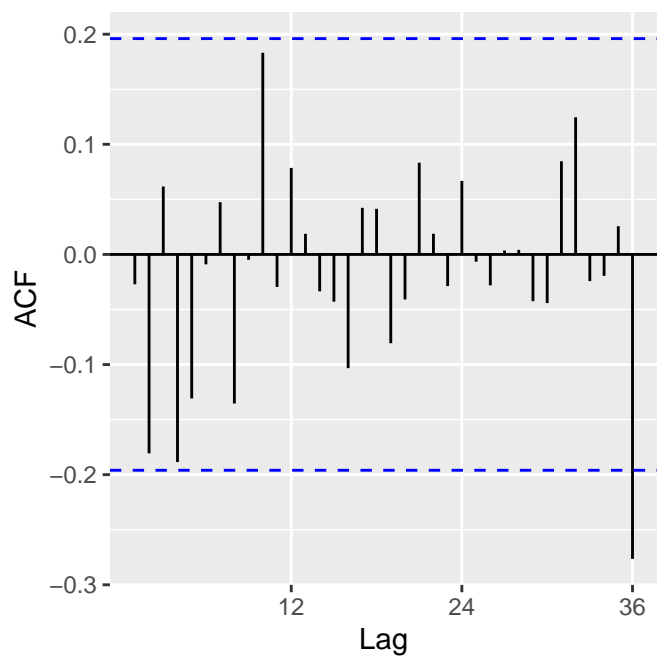
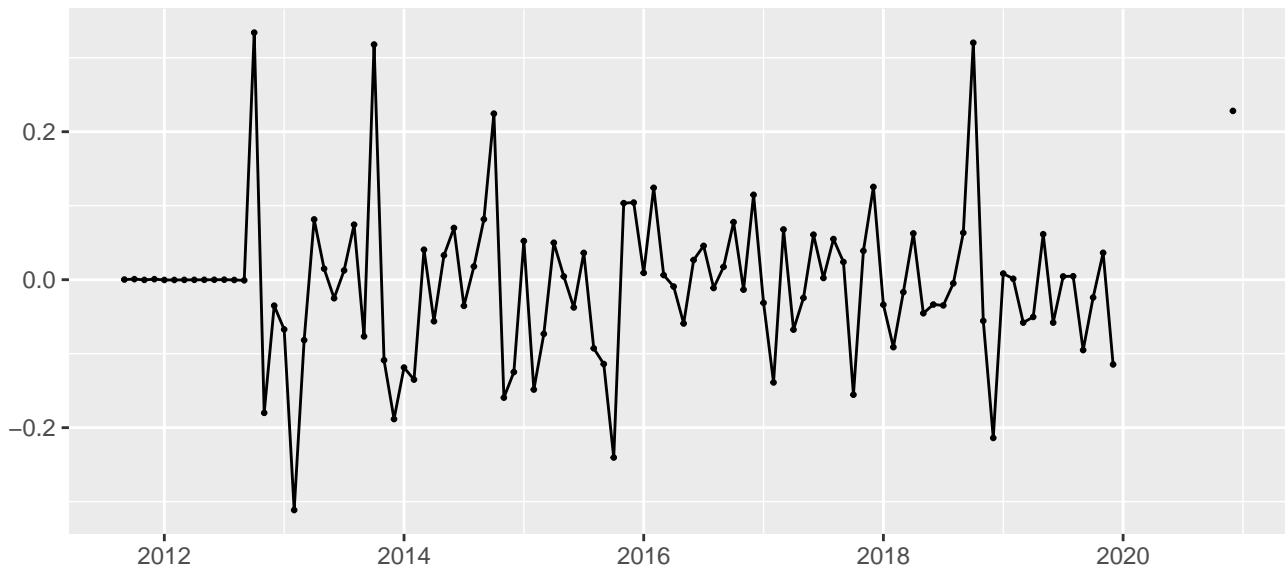
Residuals from ARIMA(1,1,0)(0,1,1)[12]



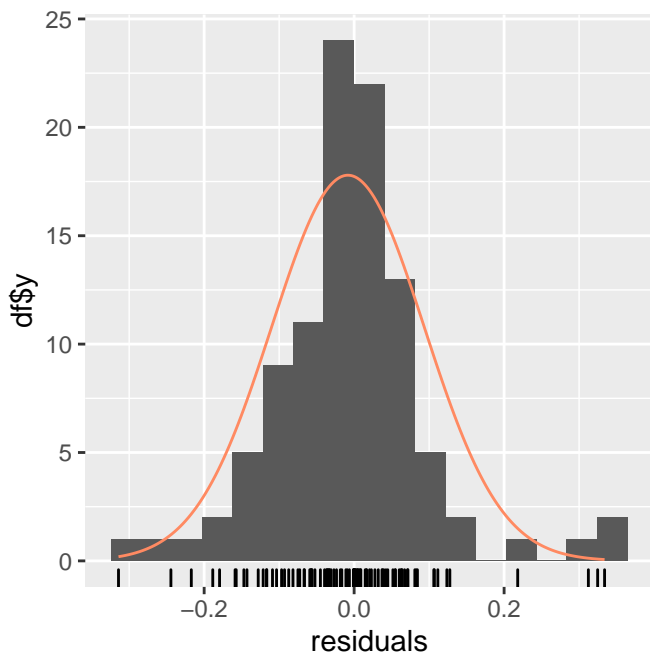
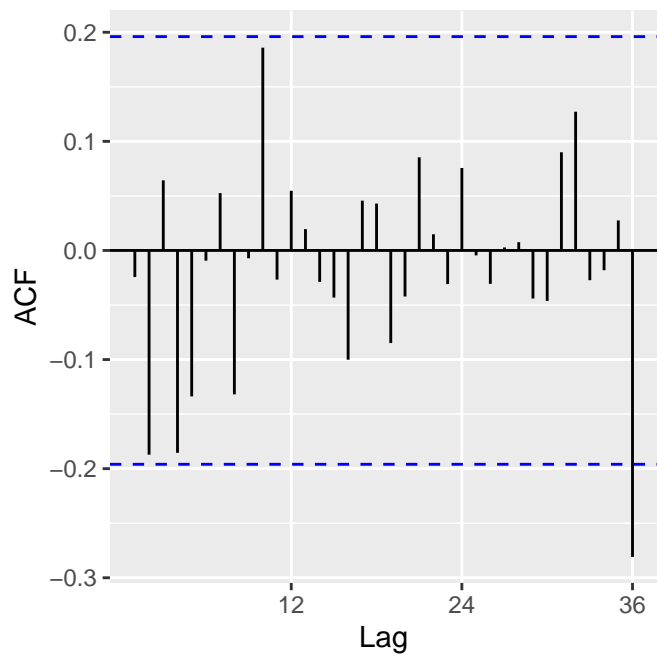
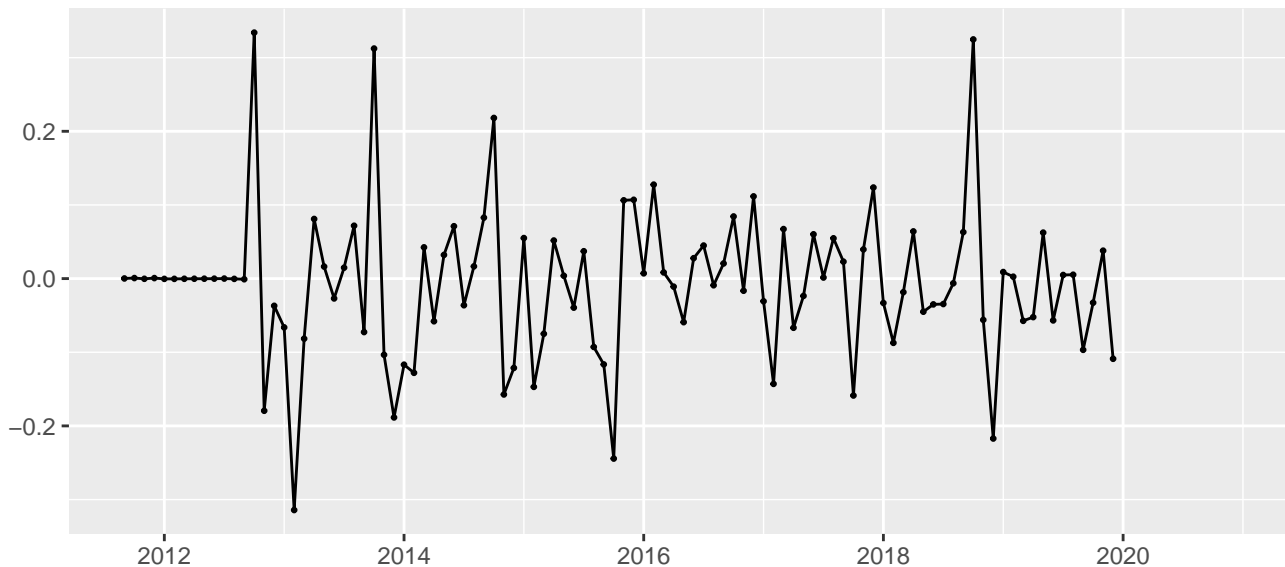
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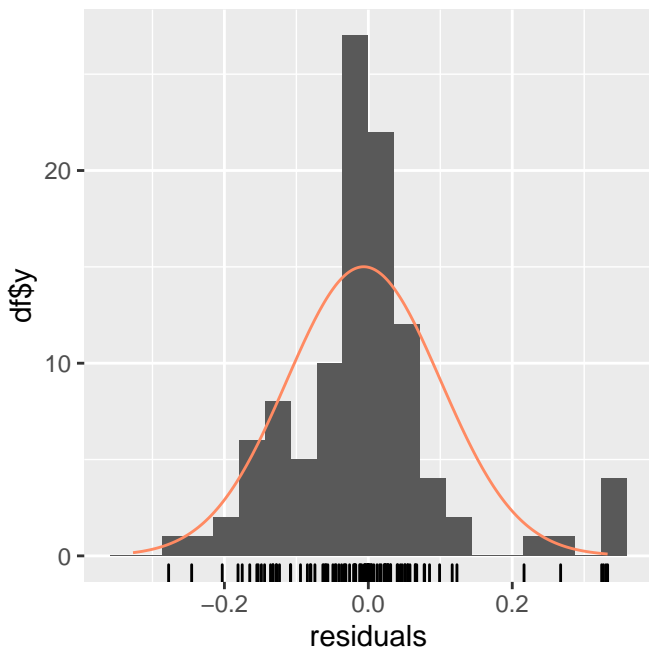
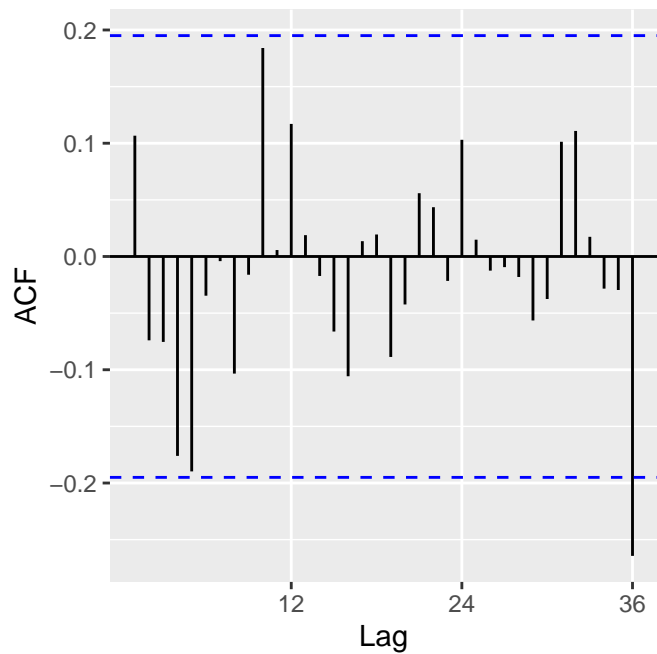
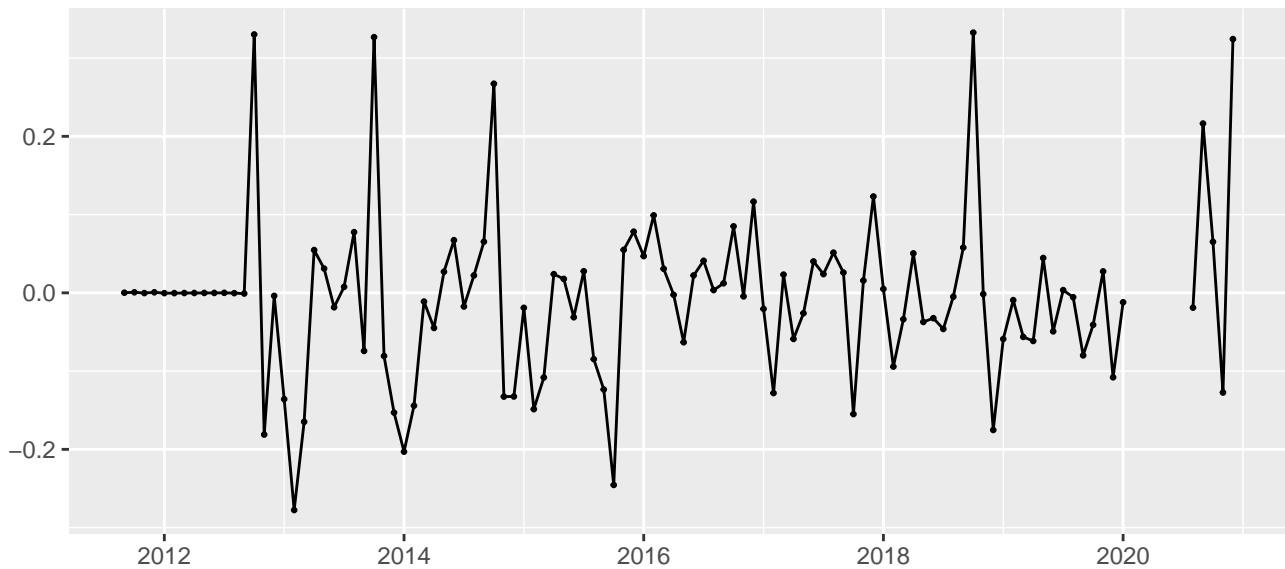
Residuals from ARIMA(1,1,0)(1,1,0)[12]



Residuals from ARIMA(1,1,0)(1,1,0)[12]

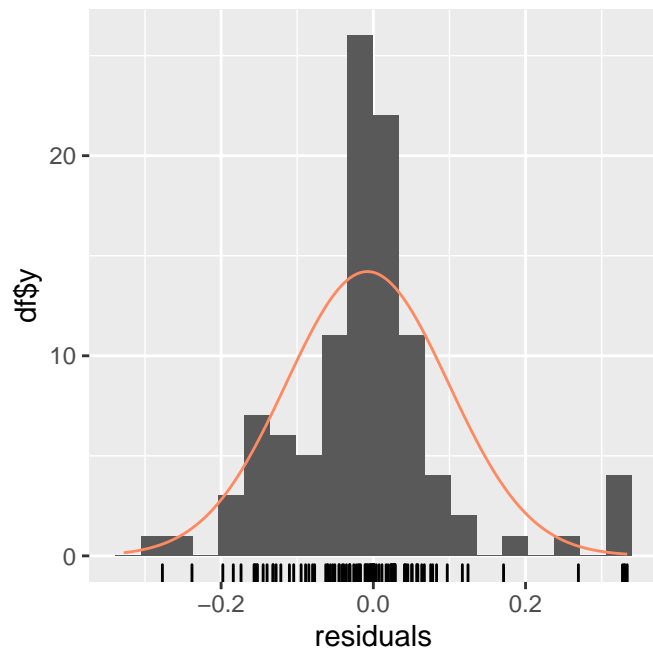
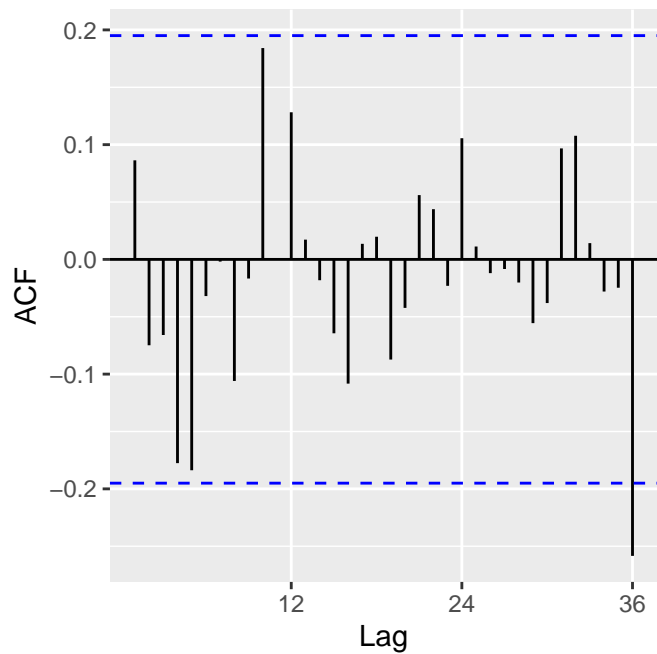
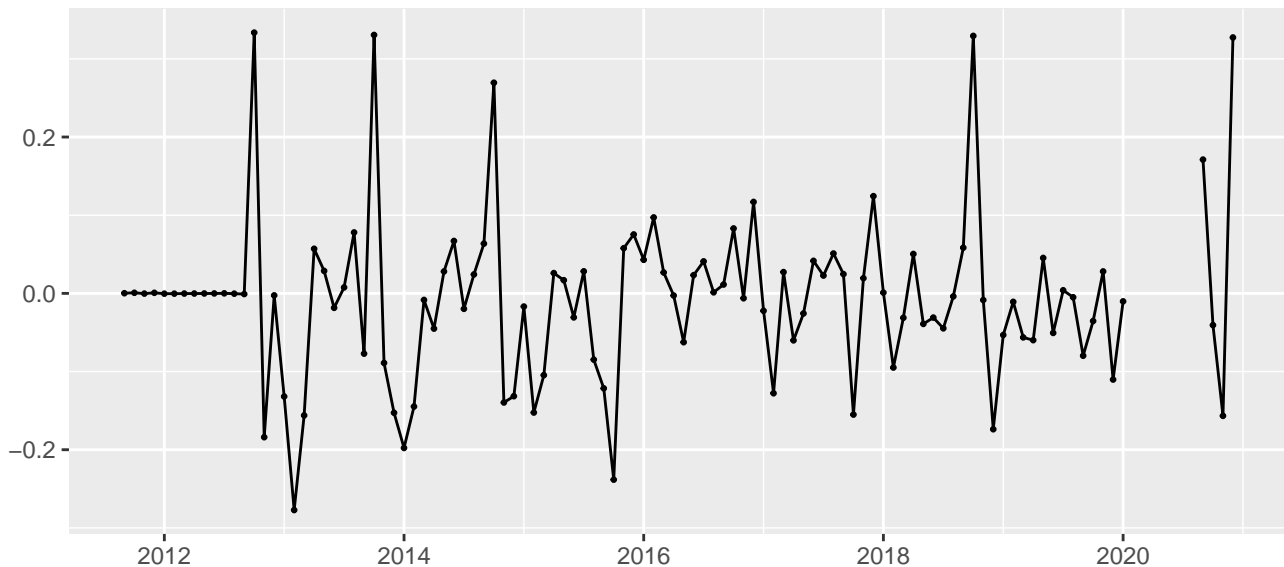


Residuals from ARIMA(2,1,0)(0,1,1)[12]

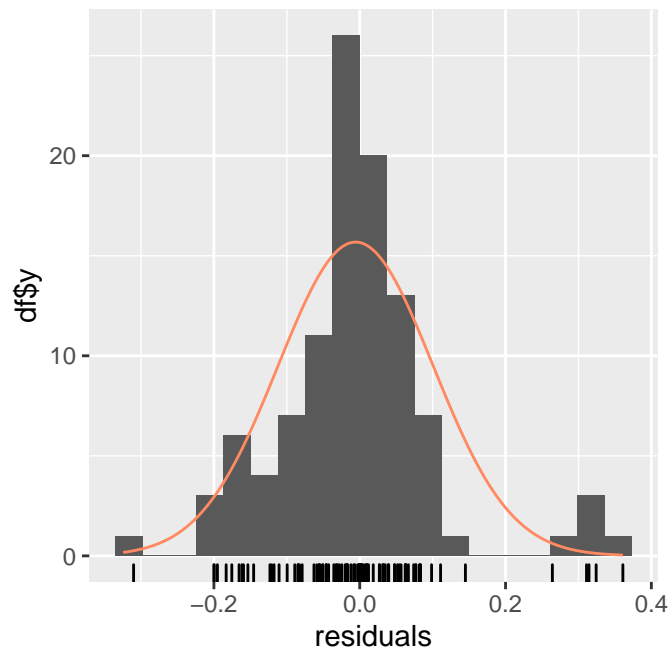
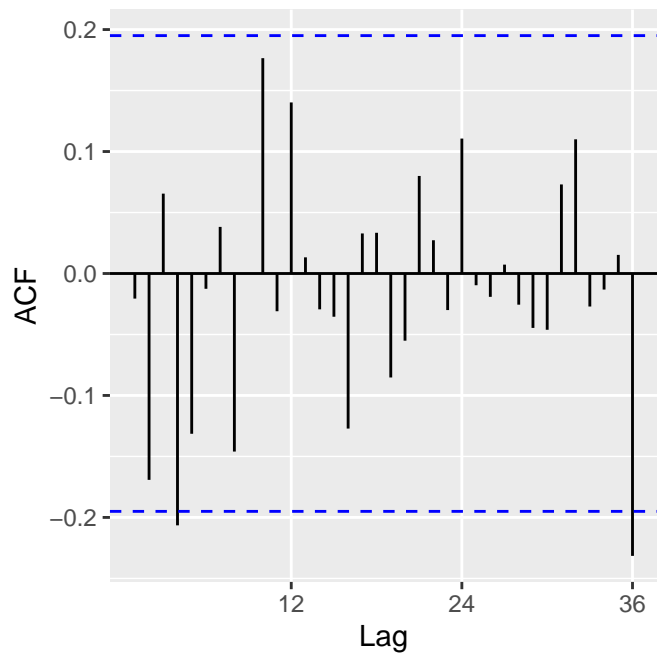
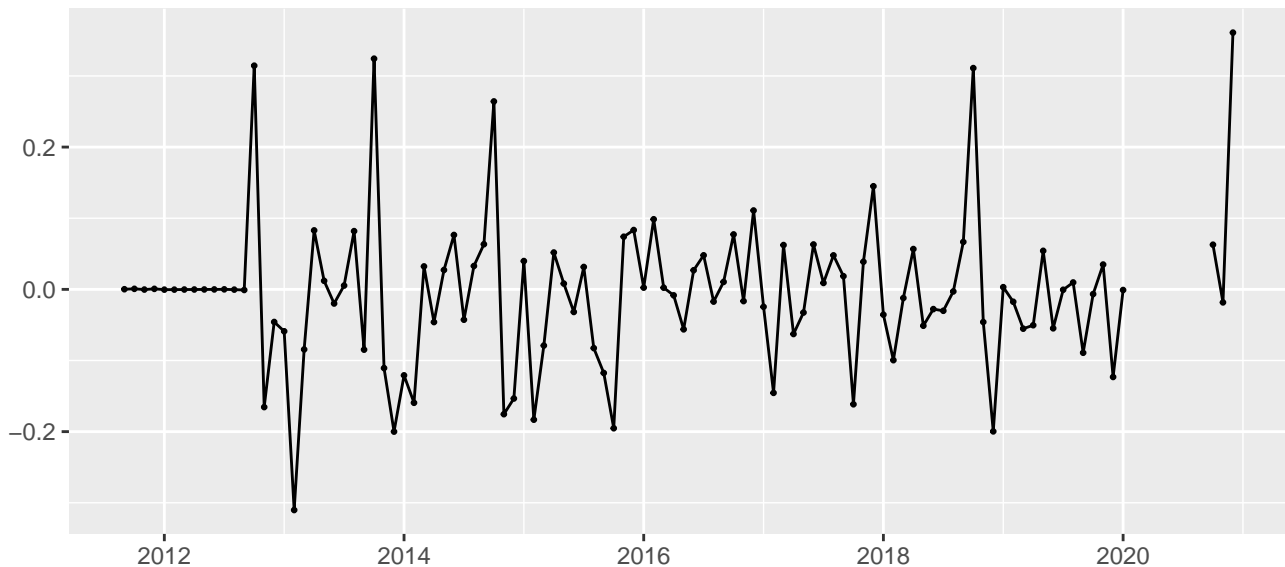




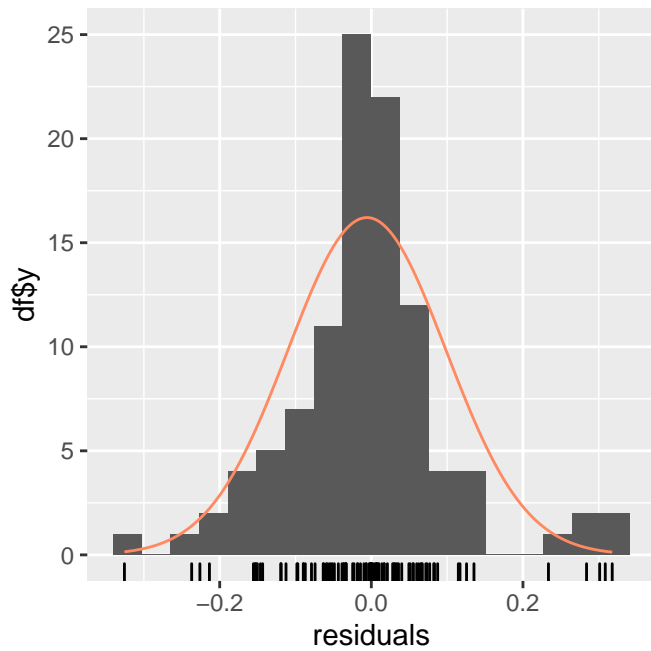
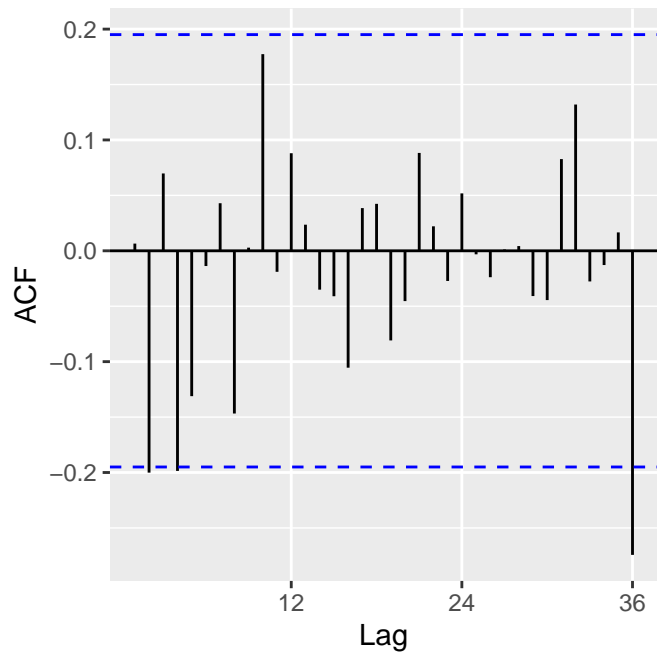
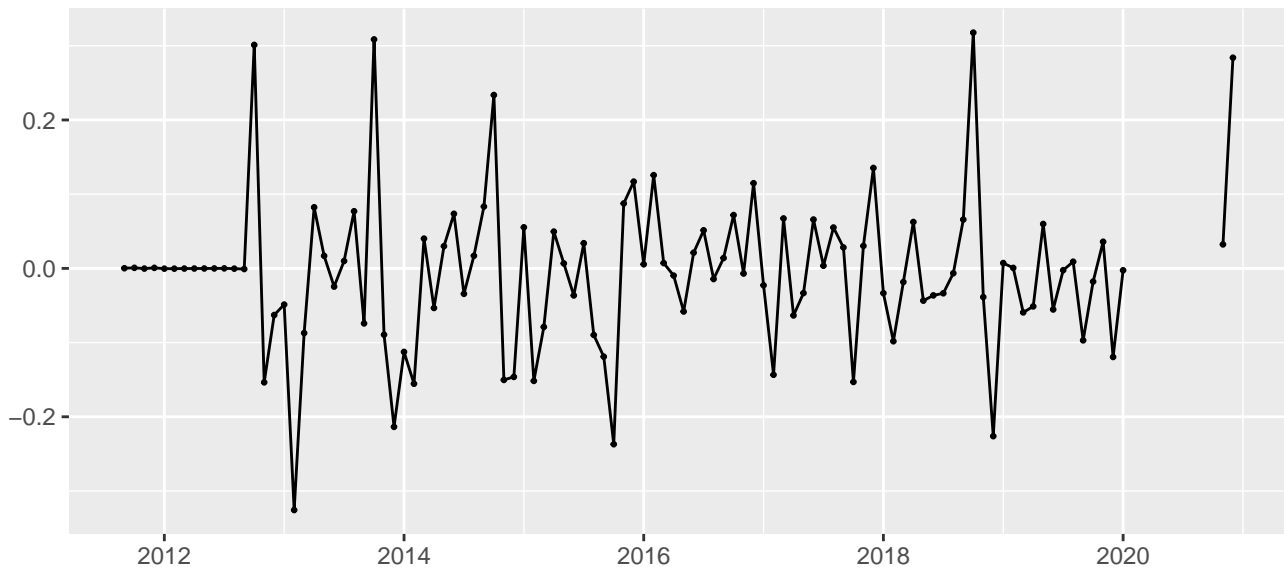
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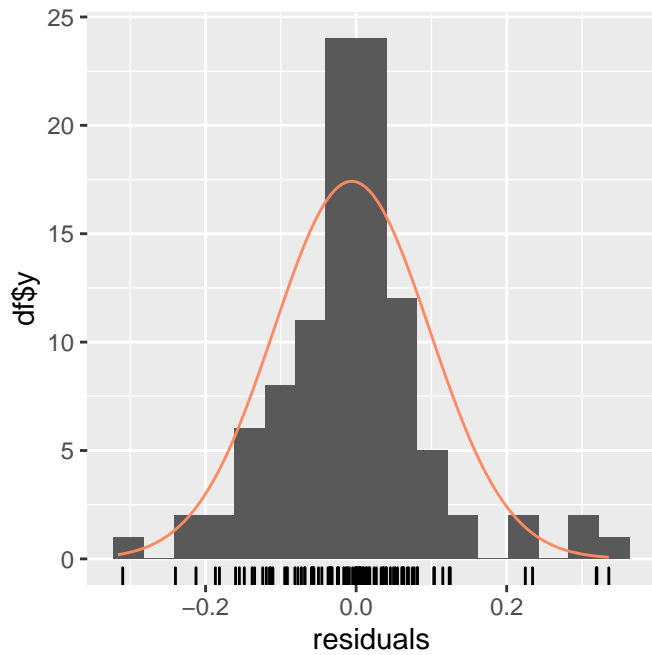
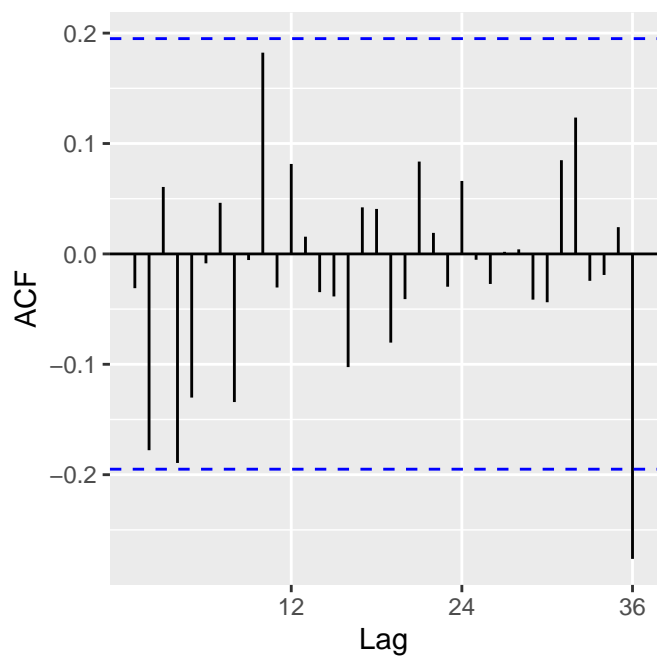
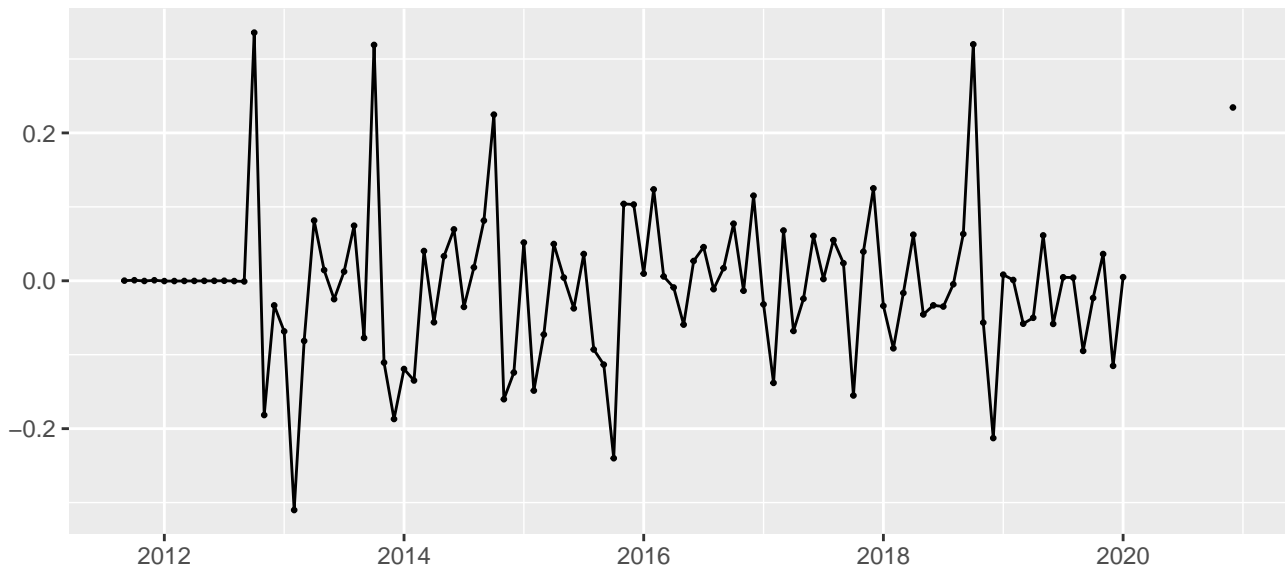
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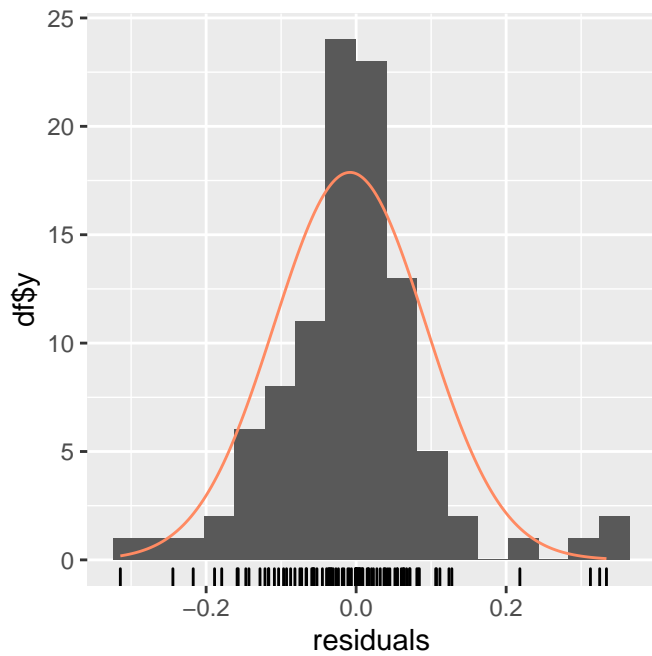
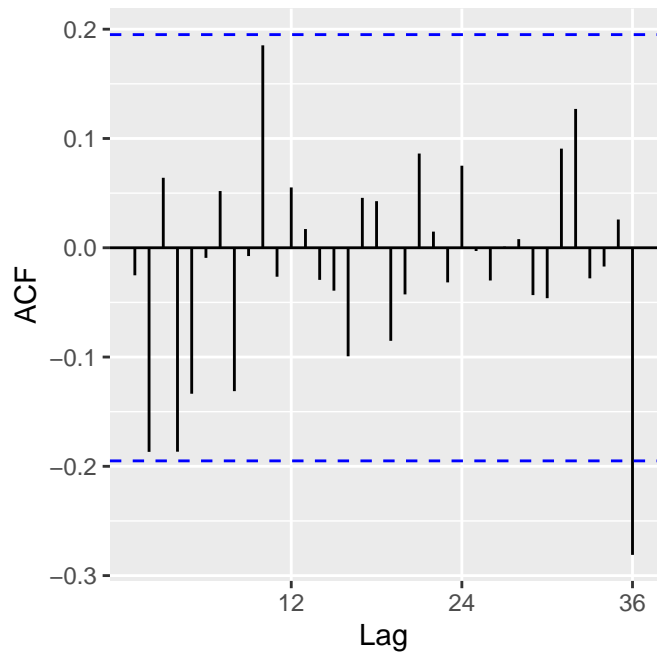
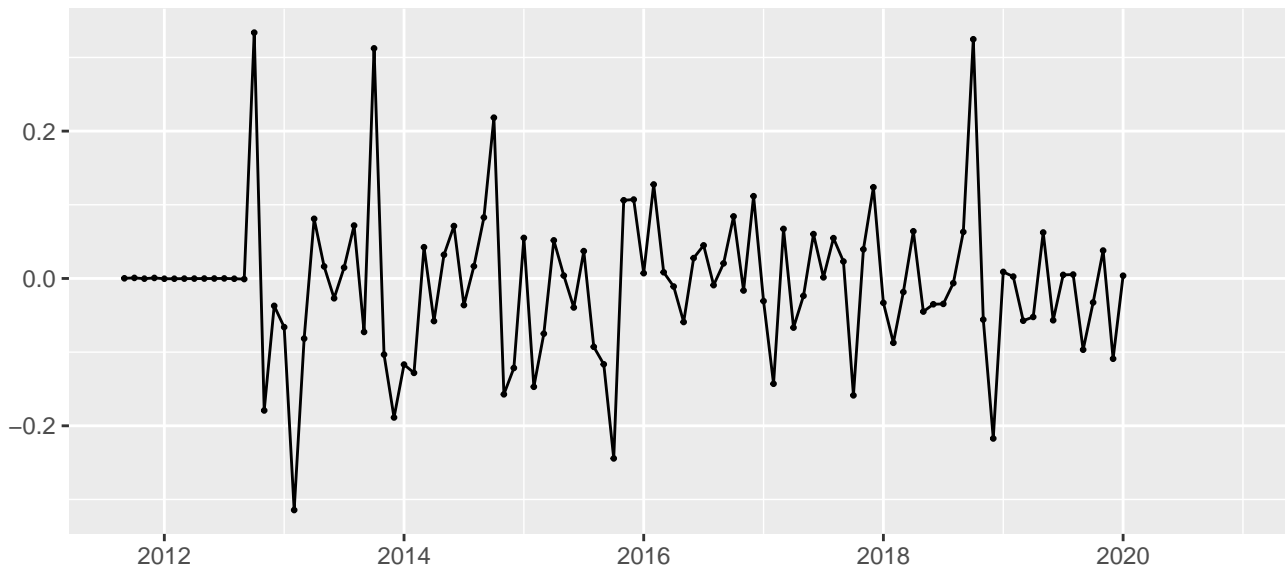
Residuals from ARIMA(1,1,0)(1,1,0)[12]



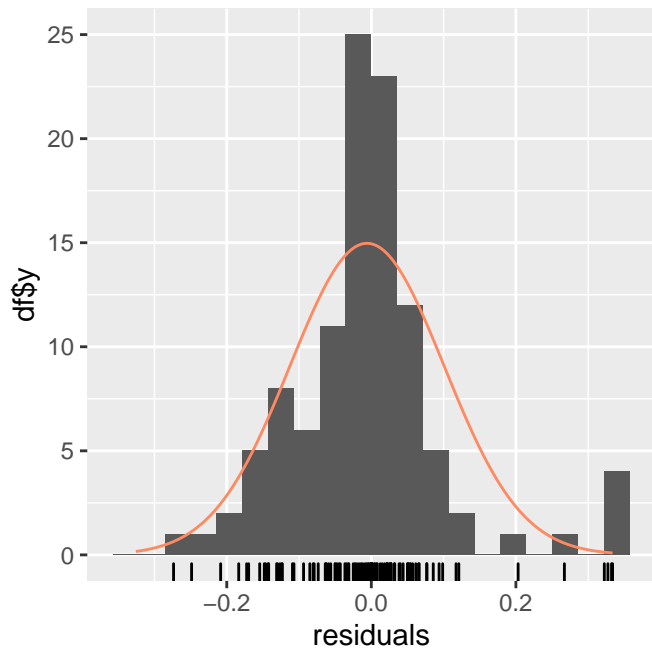
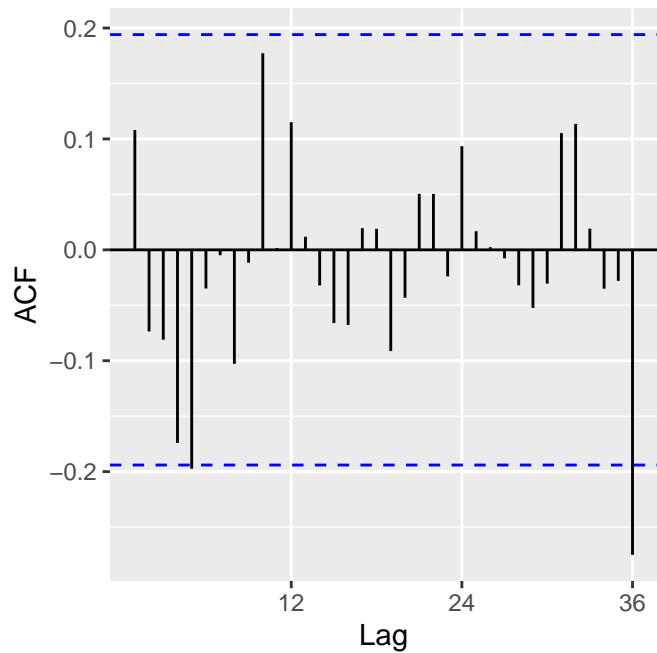
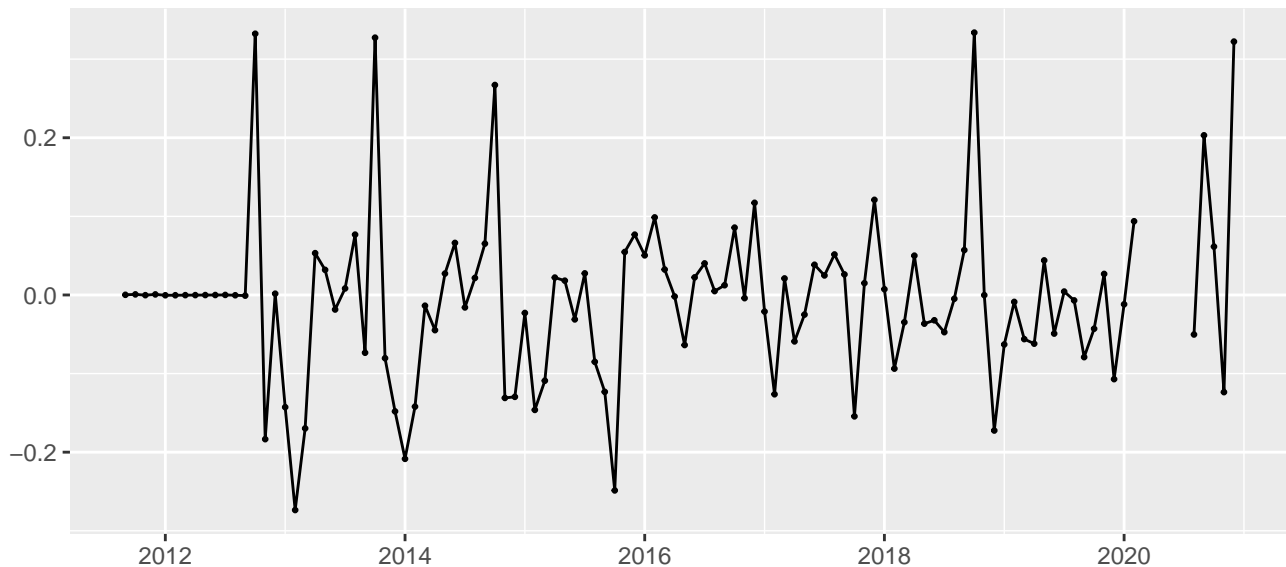
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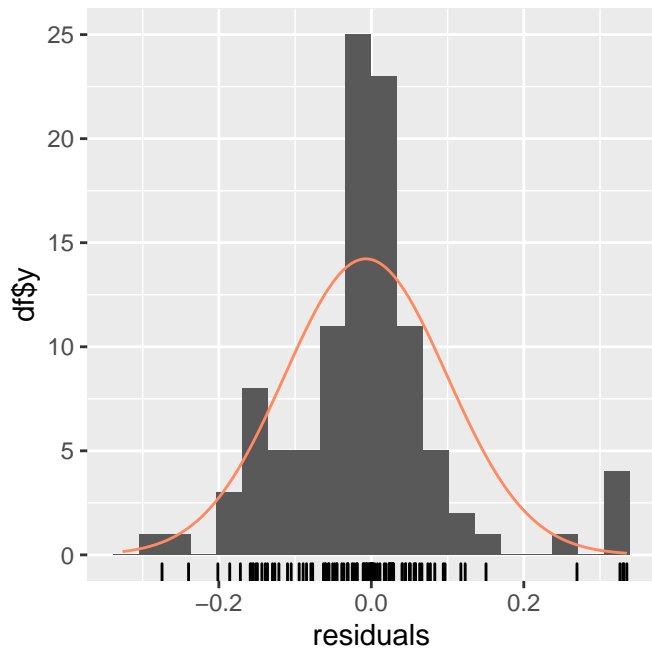
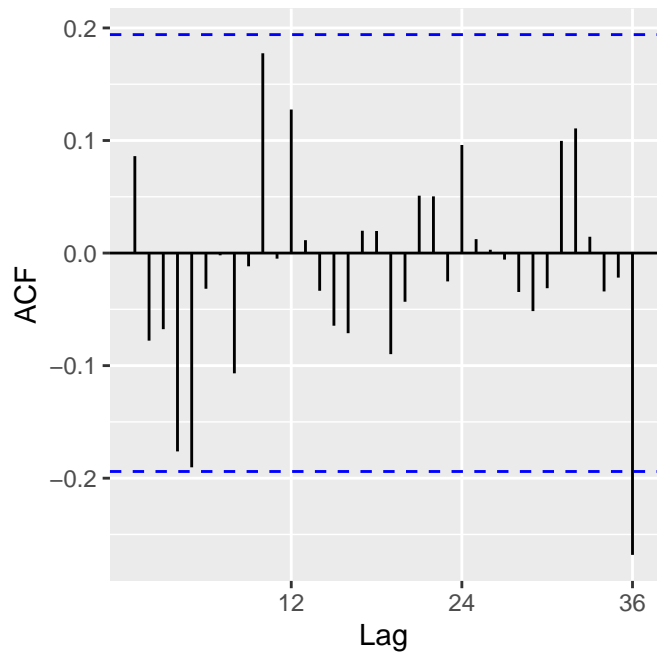
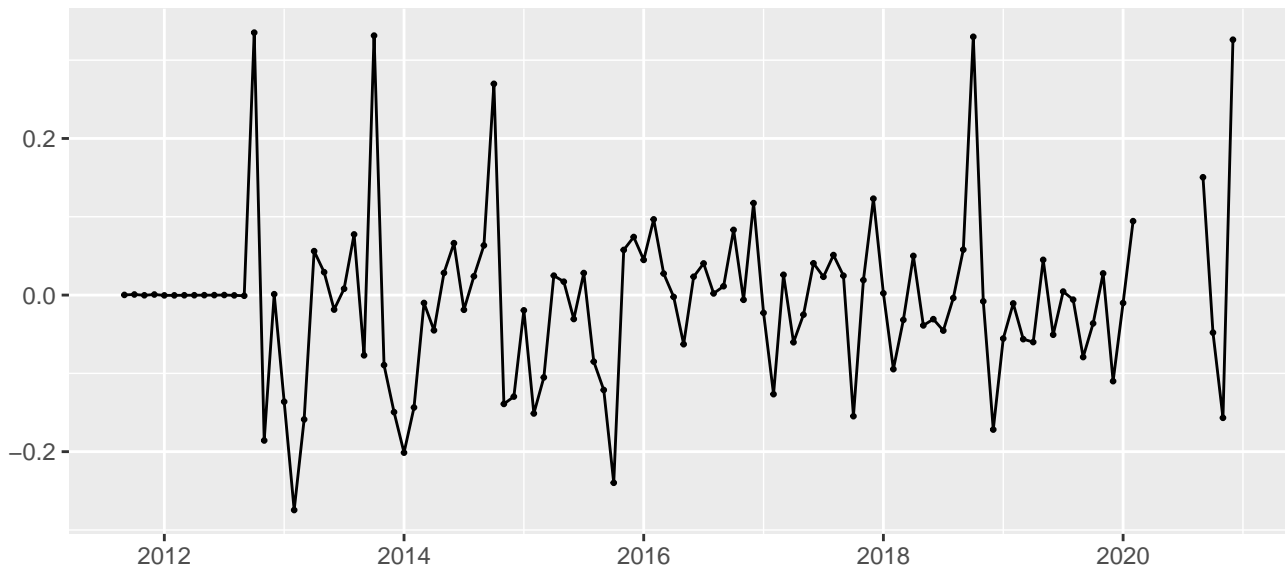
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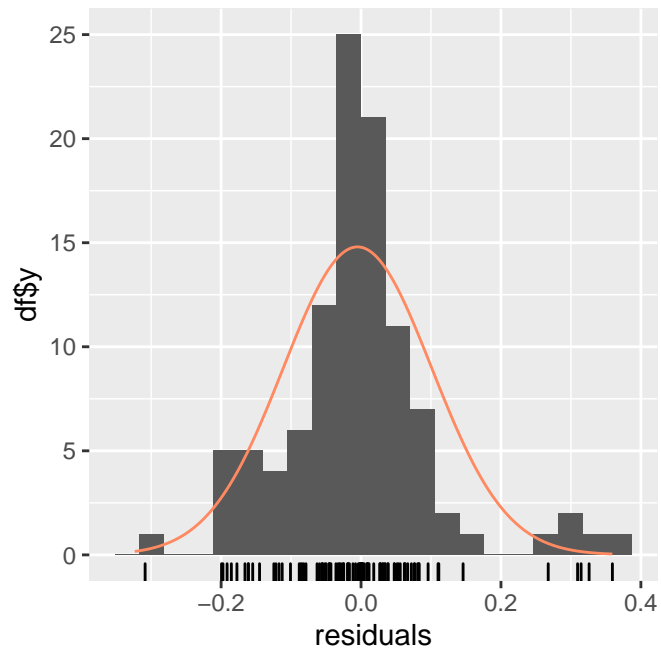
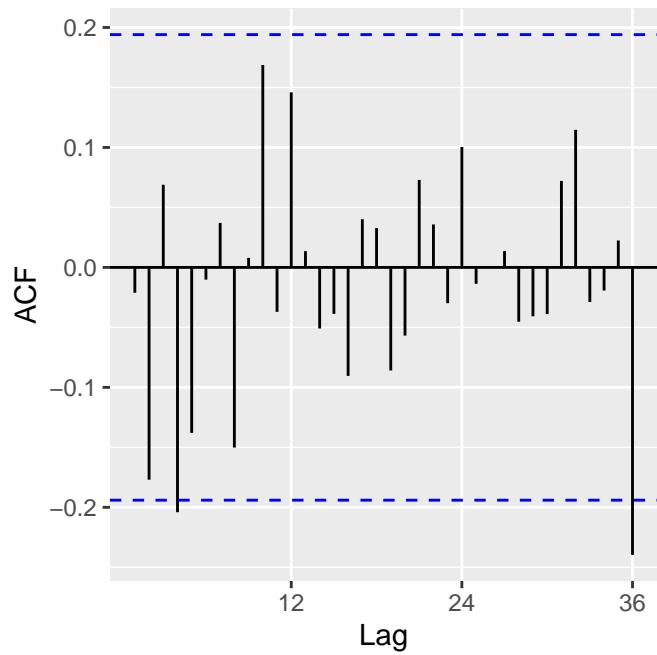
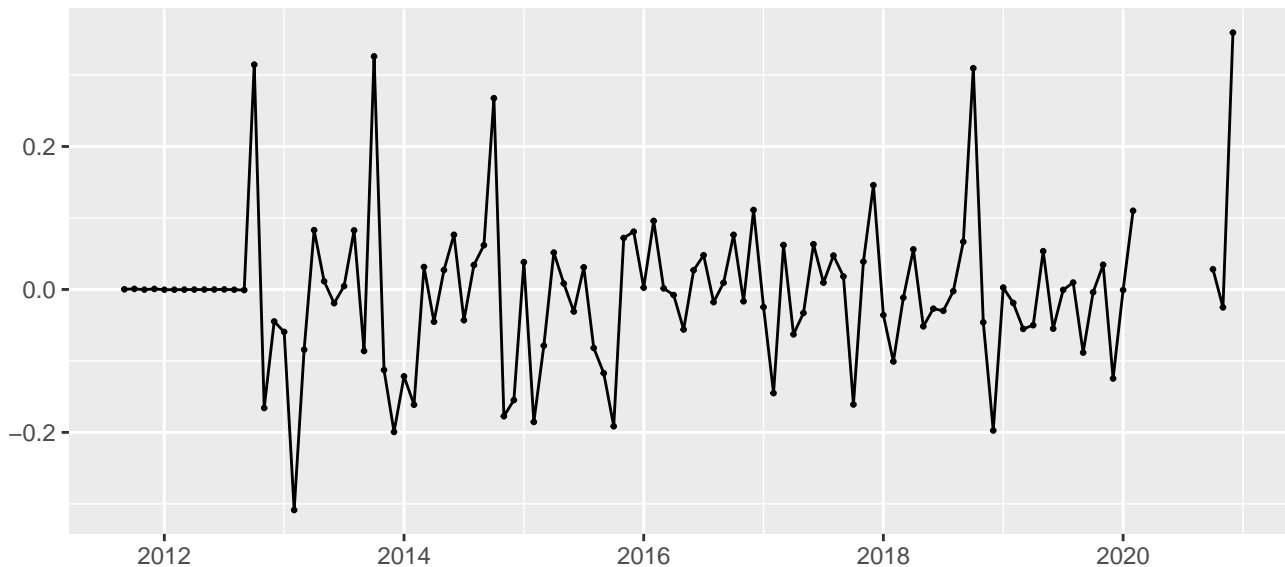
Residuals from ARIMA(2,1,0)(0,1,1)[12]



Residuals from ARIMA(2,1,0)(0,1,1)[12]

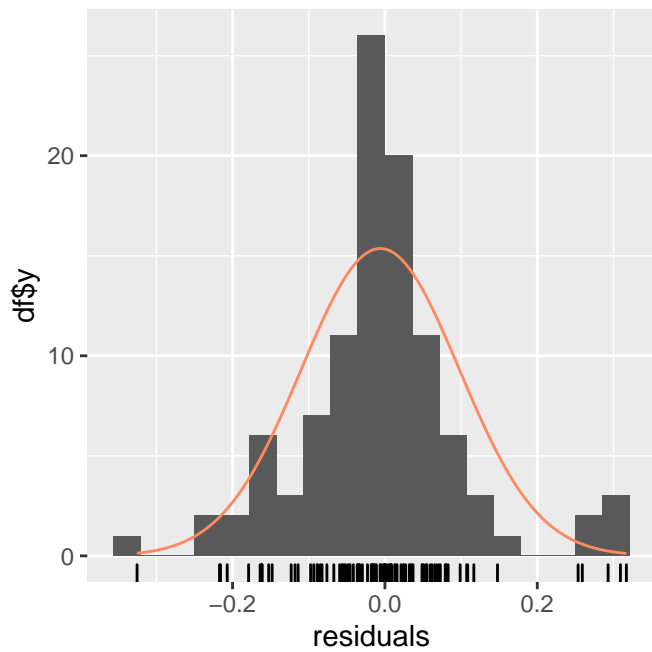
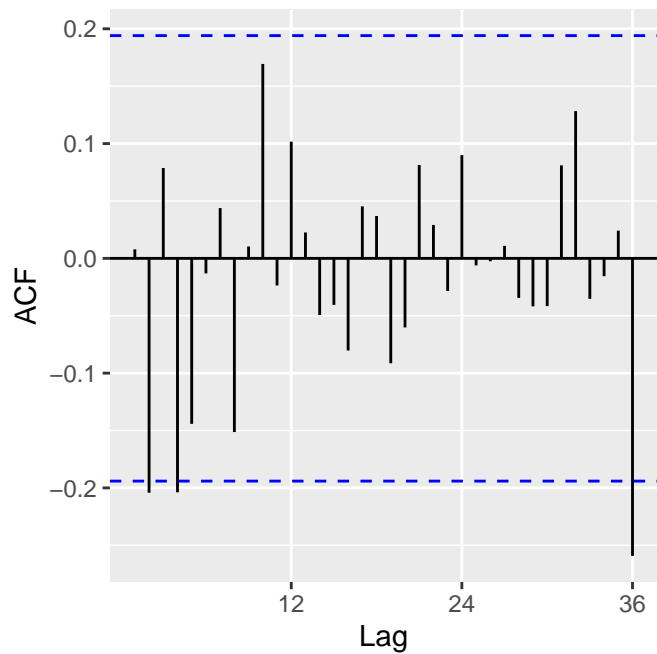
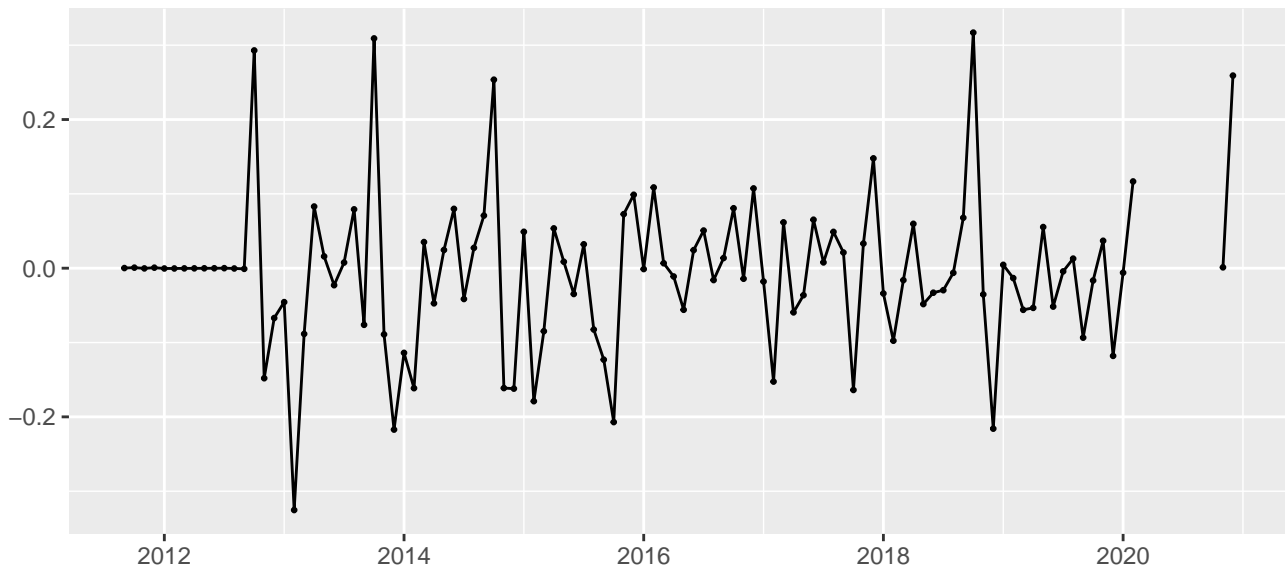


Residuals from ARIMA(1,1,0)(0,1,1)[12]

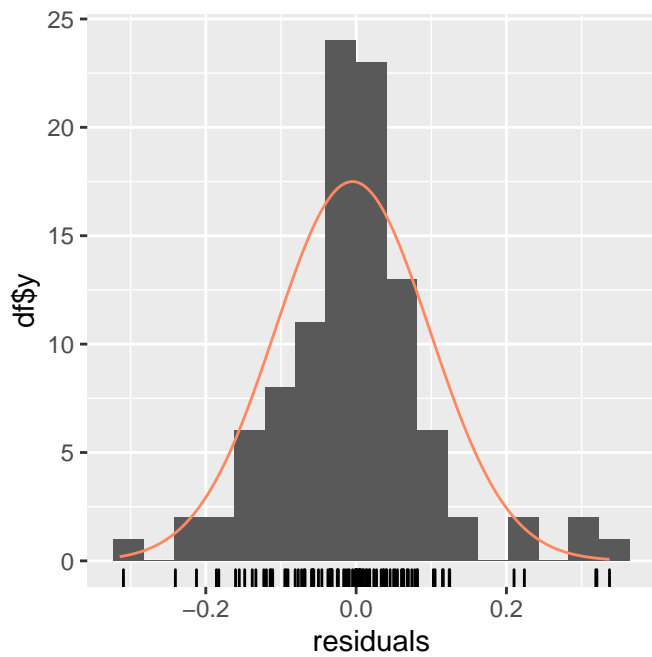
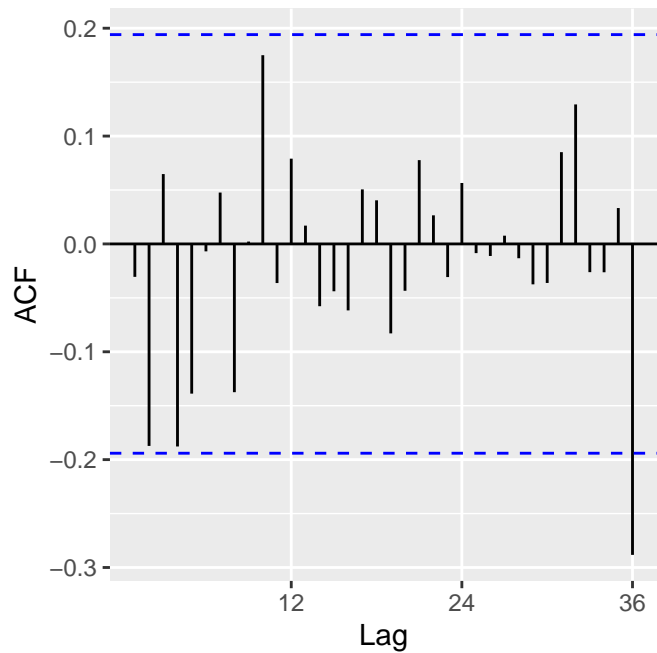
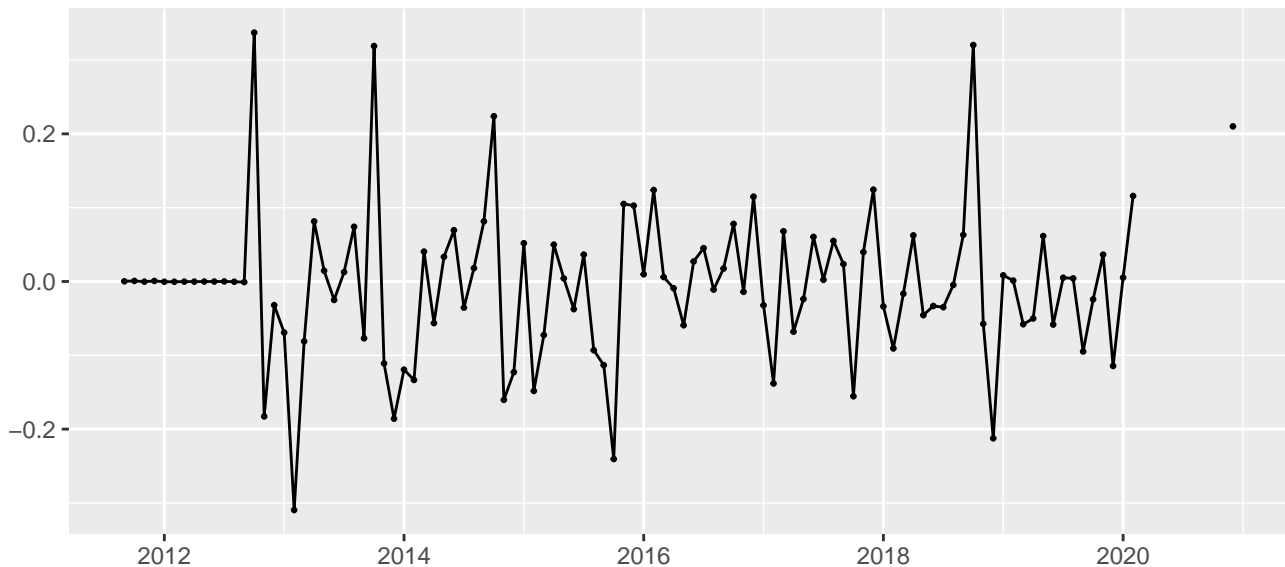




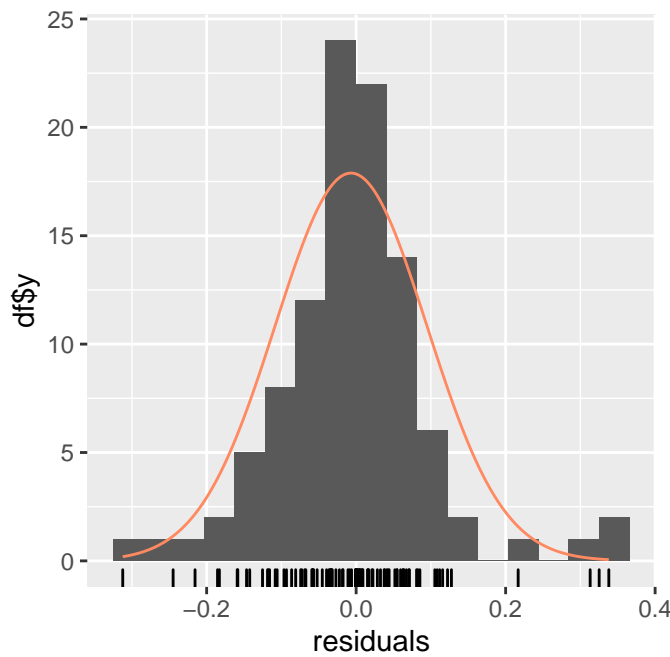
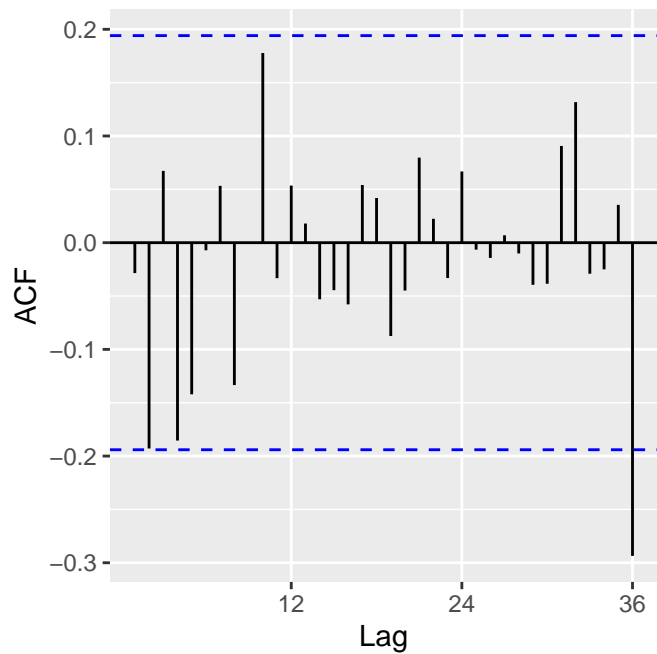
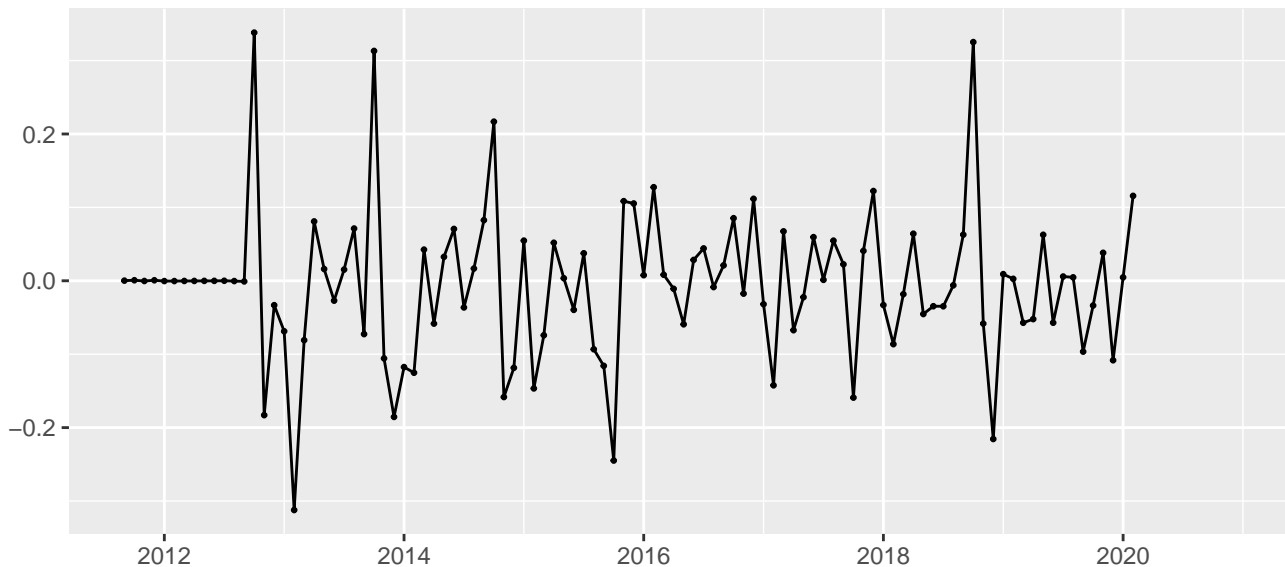
Residuals from ARIMA(1,1,0)(0,1,1)[12]



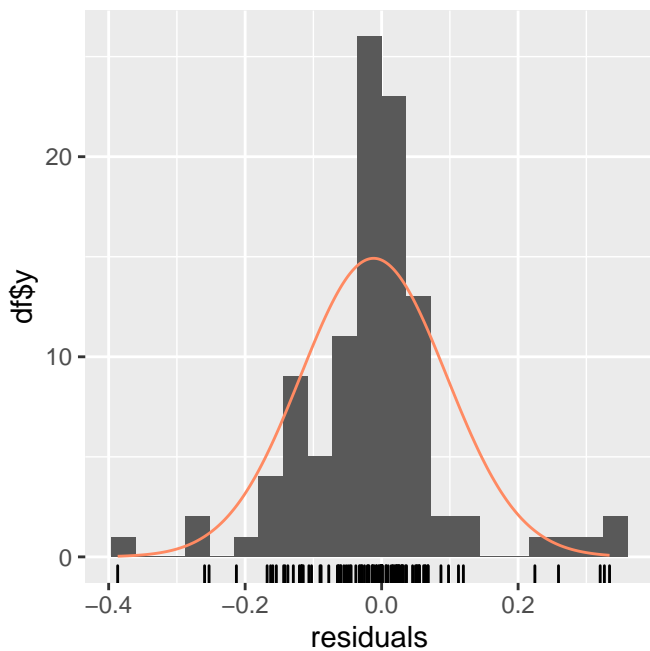
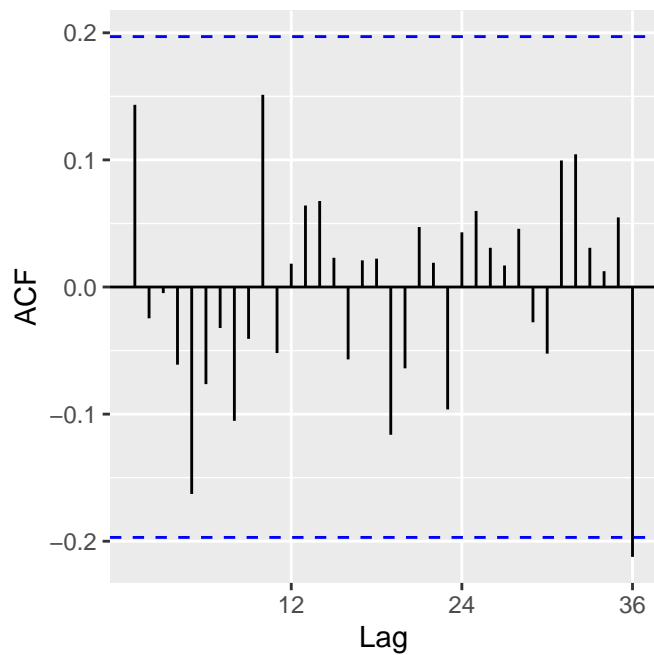
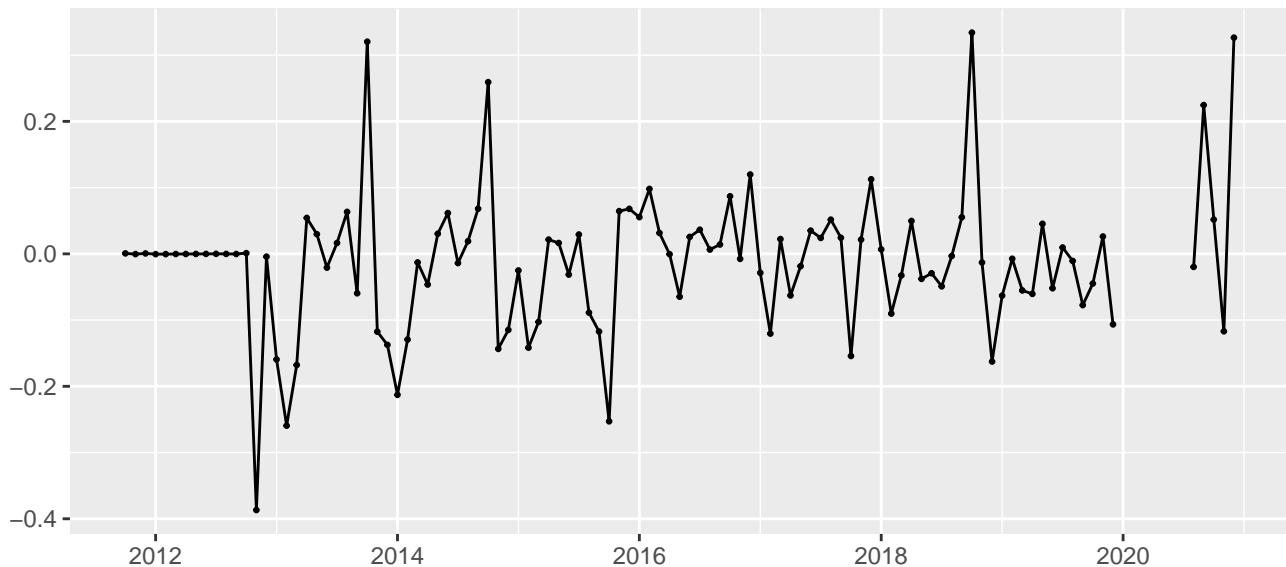
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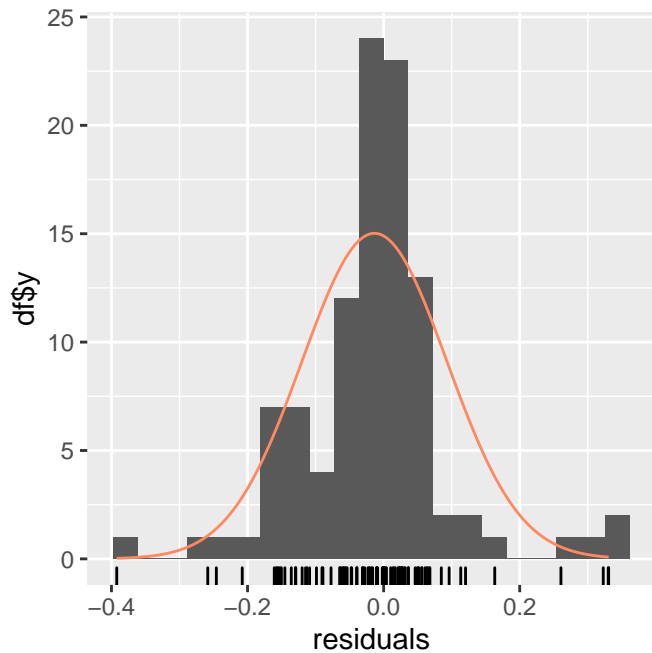
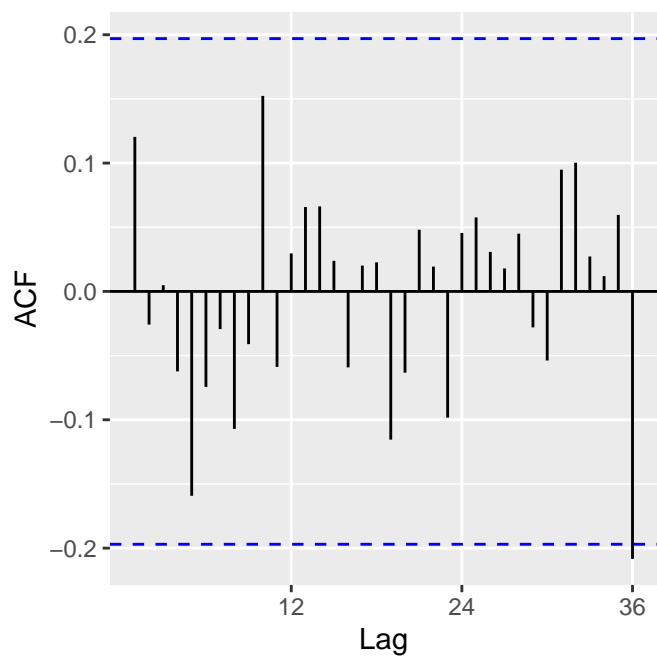
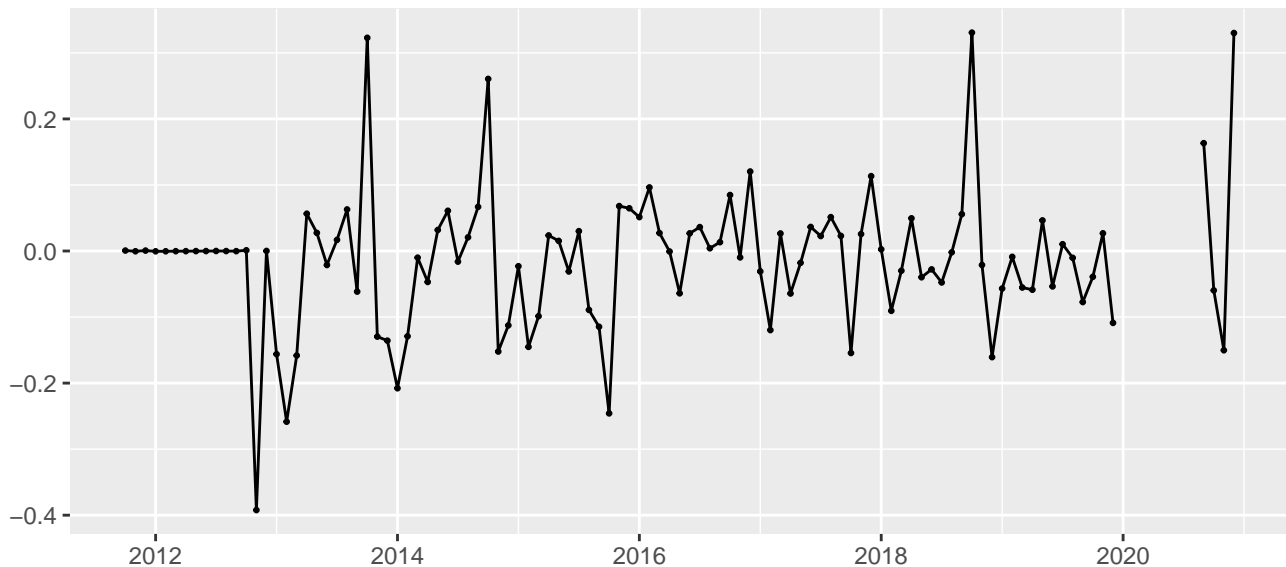
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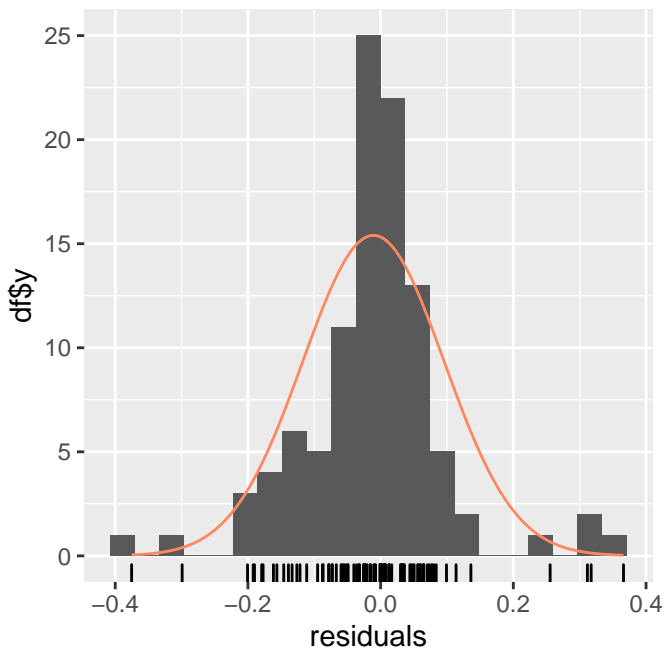
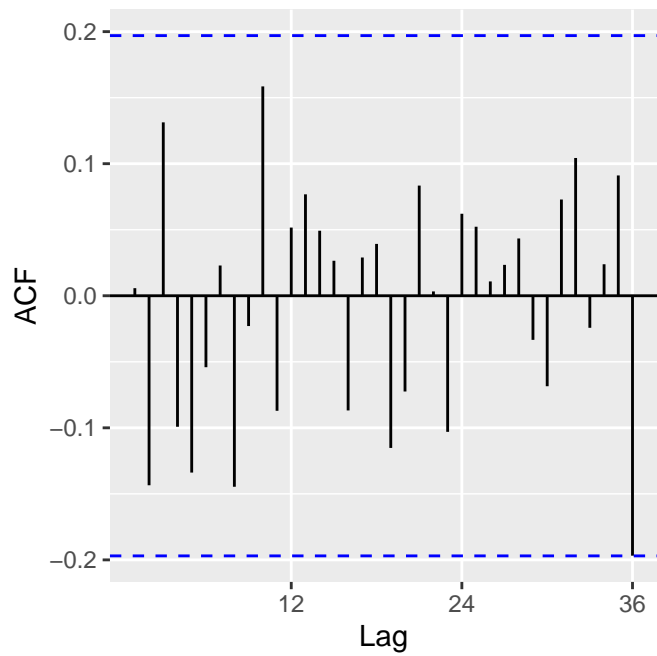
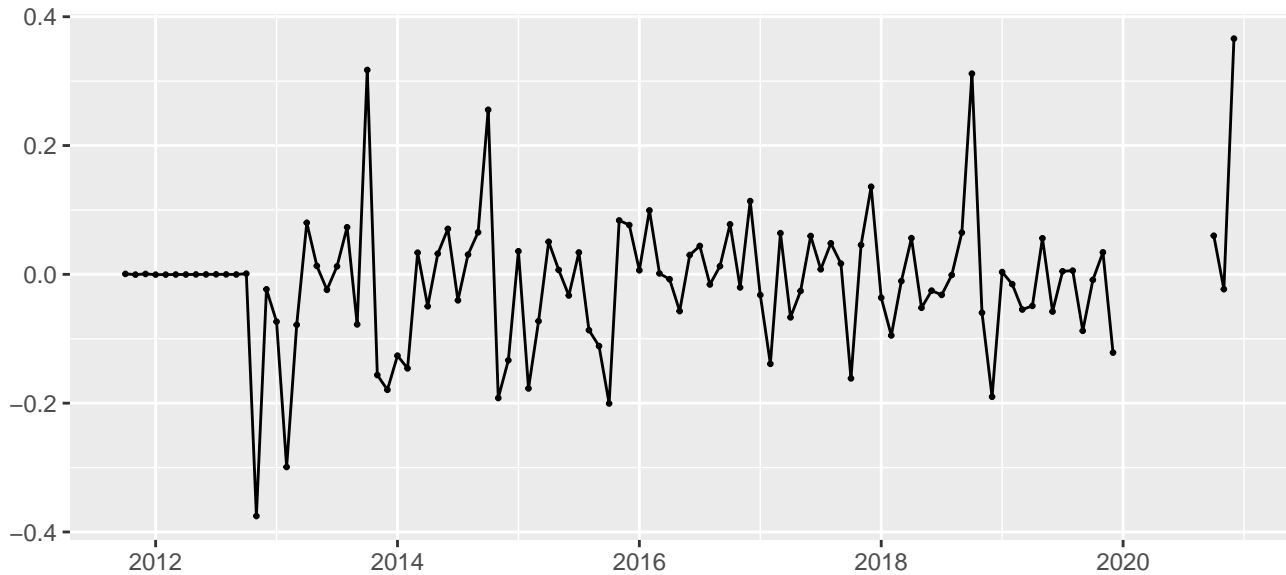
Residuals from ARIMA(2,1,0)(0,1,1)[12]



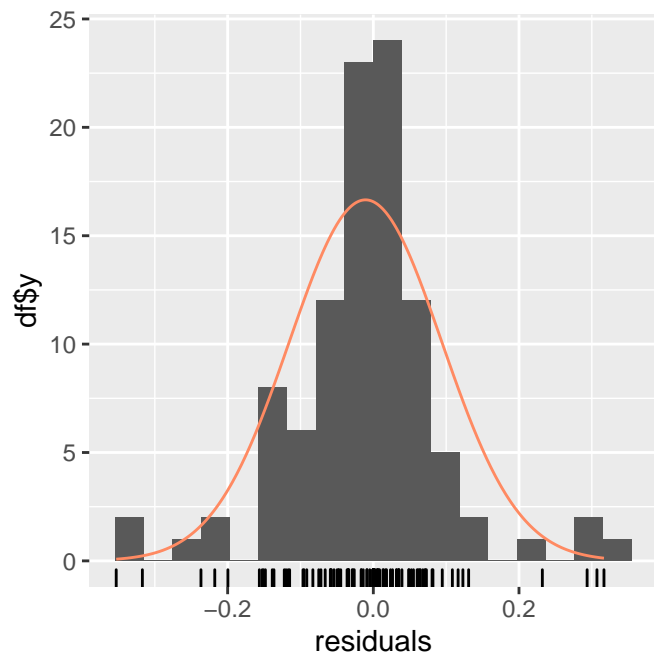
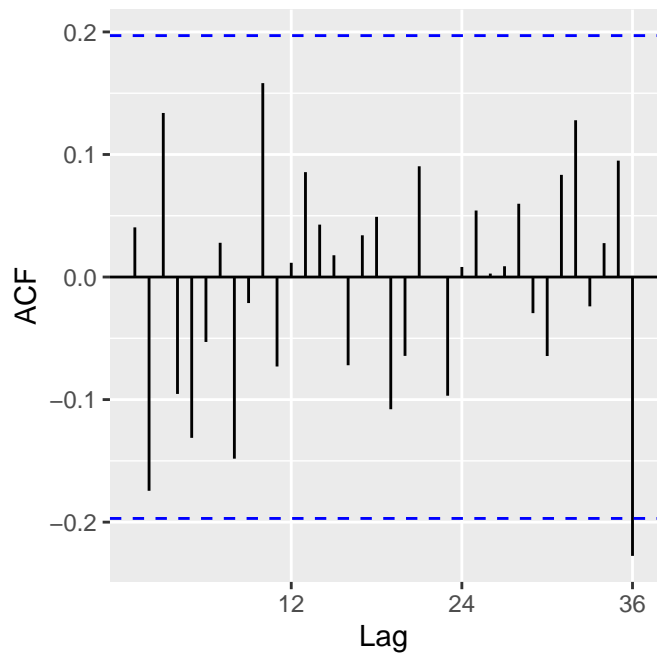
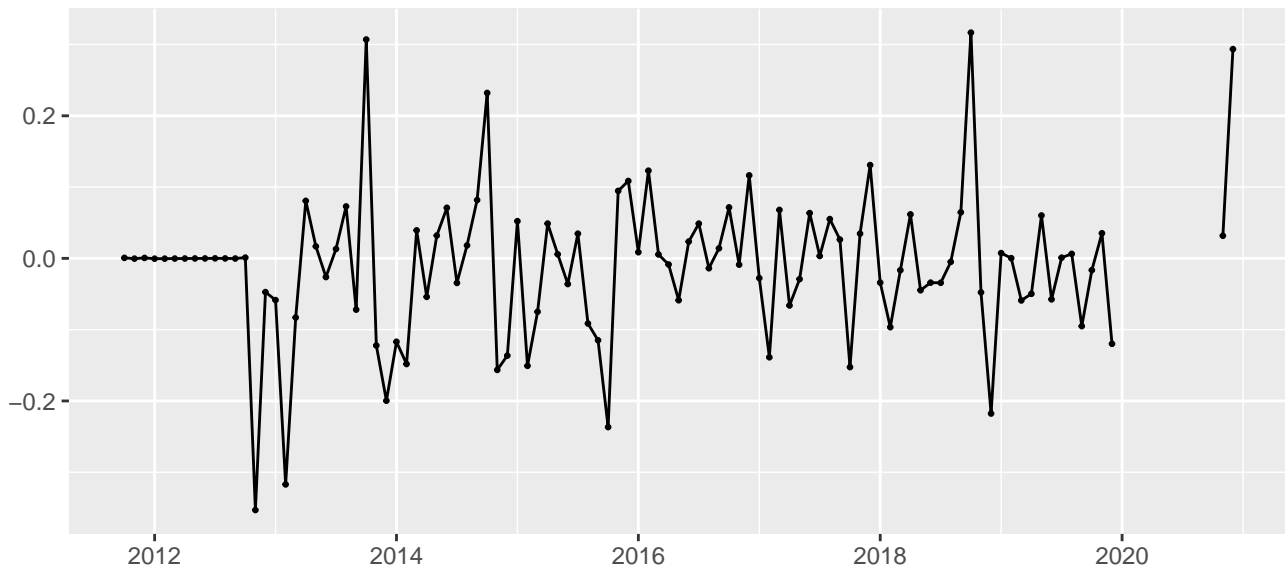
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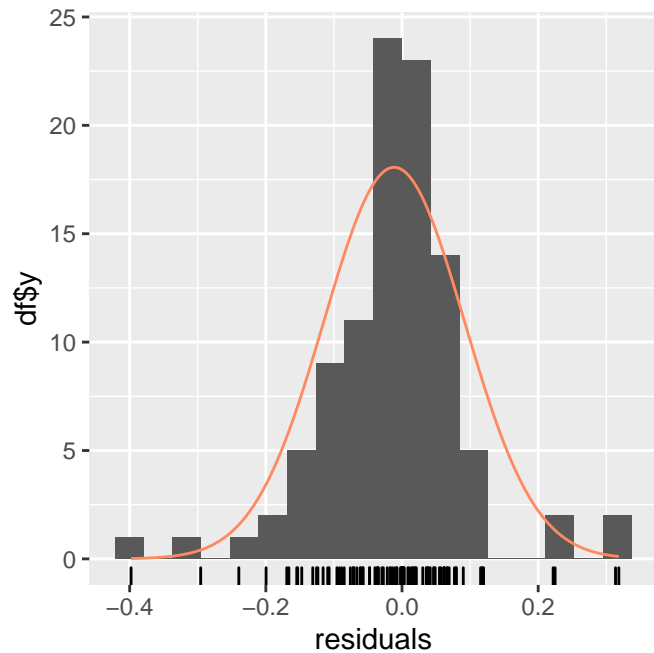
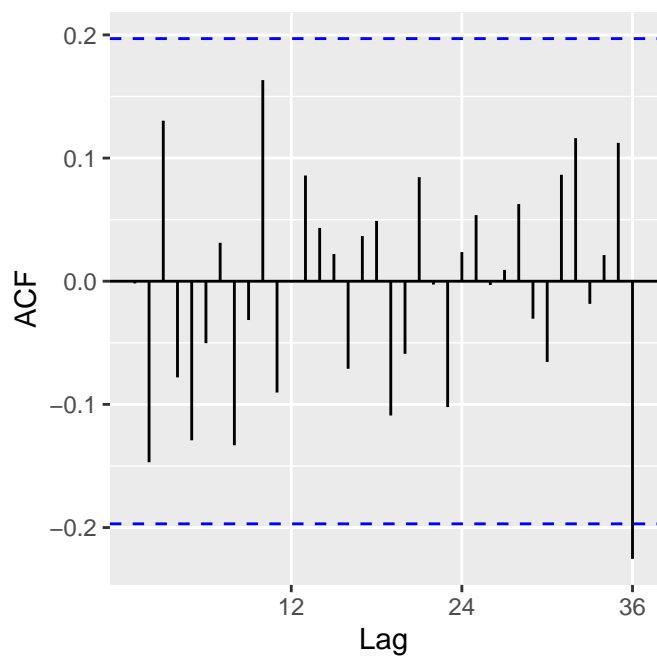
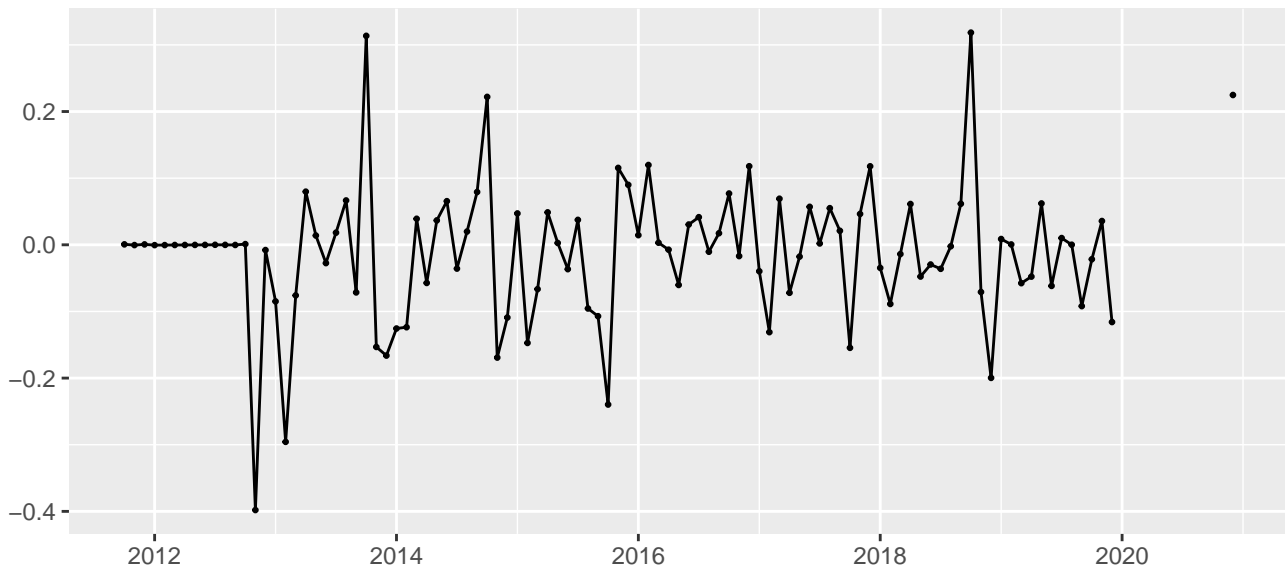
Residuals from ARIMA(1,1,0)(0,1,1)[12]



Residuals from ARIMA(1,1,0)(1,1,0)[12]

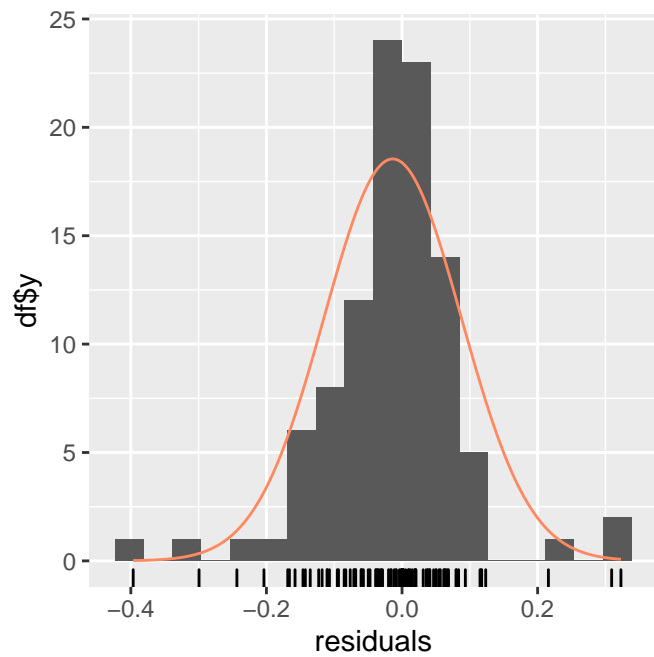
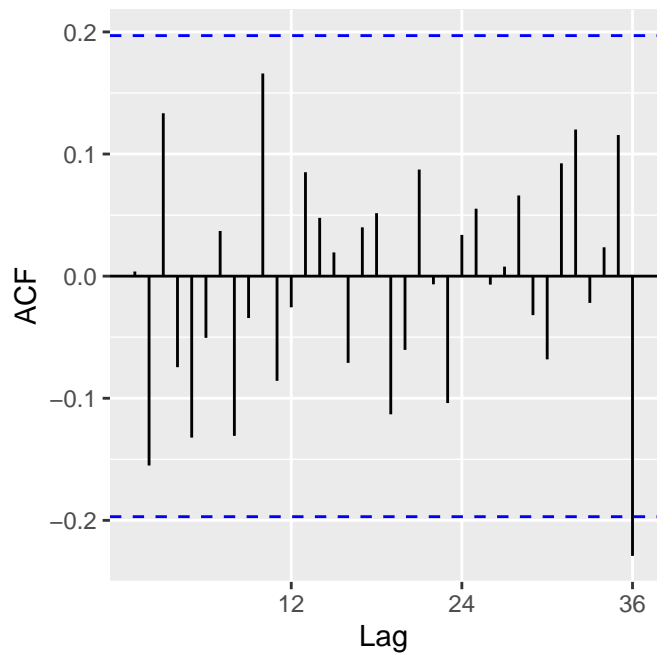
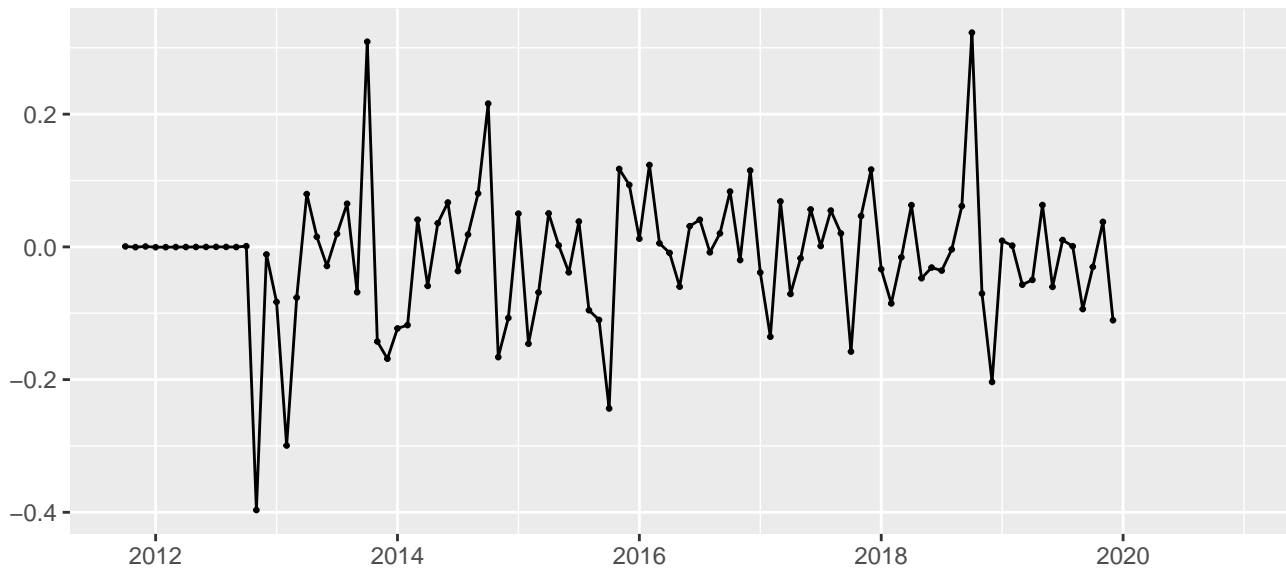


Residuals from ARIMA(1,1,0)(1,1,0)[12]

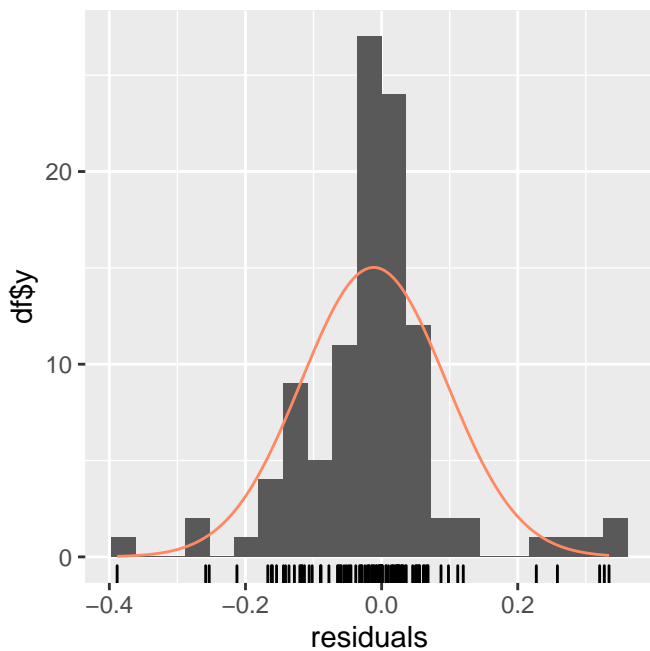
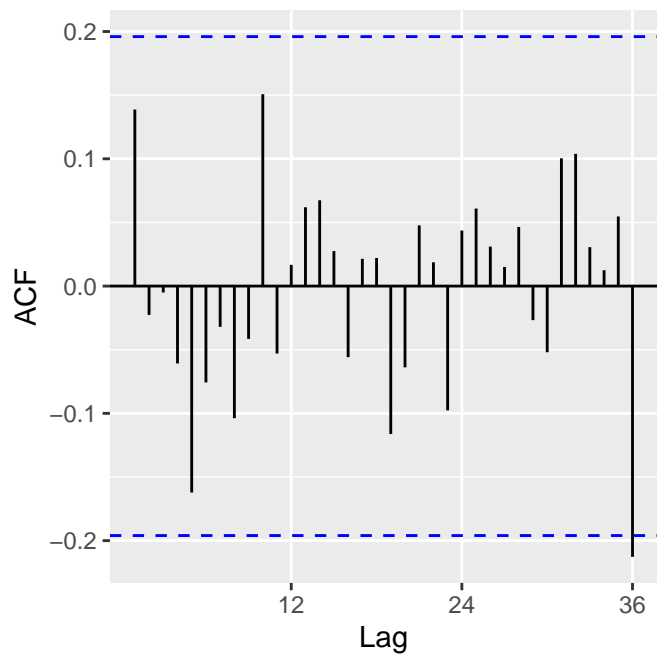
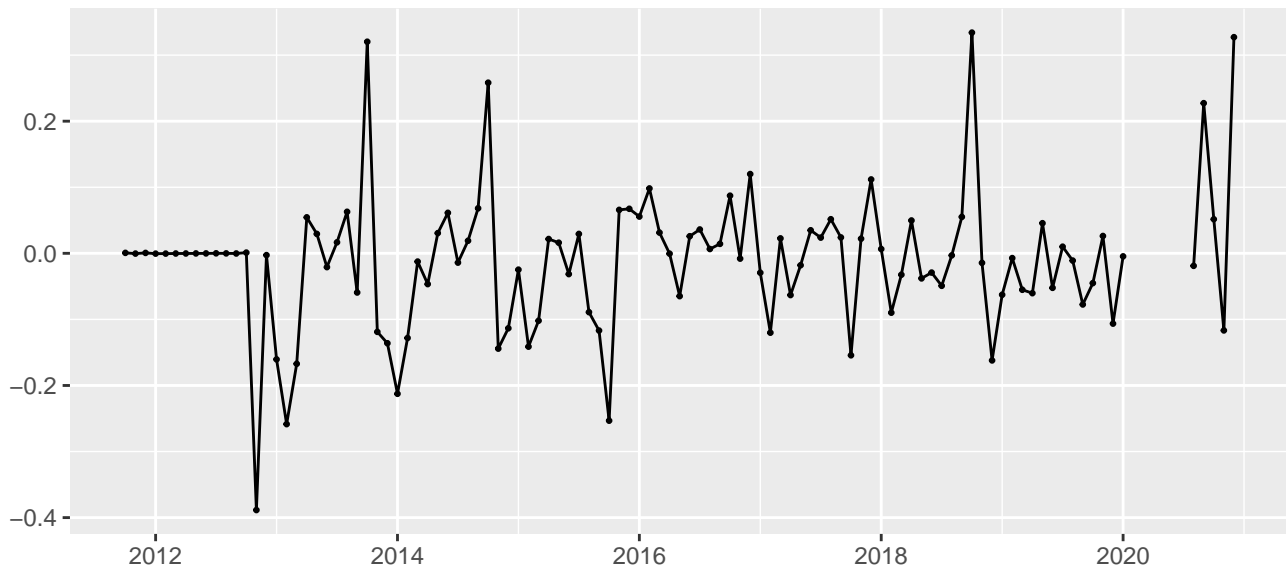




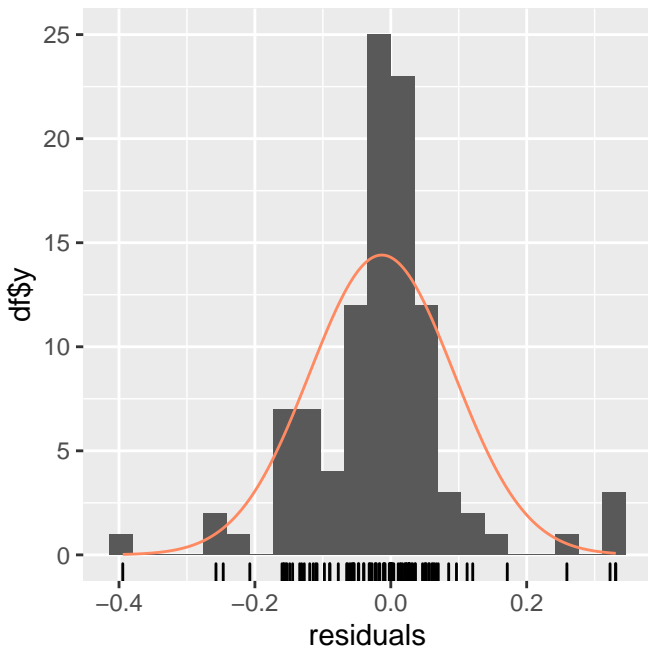
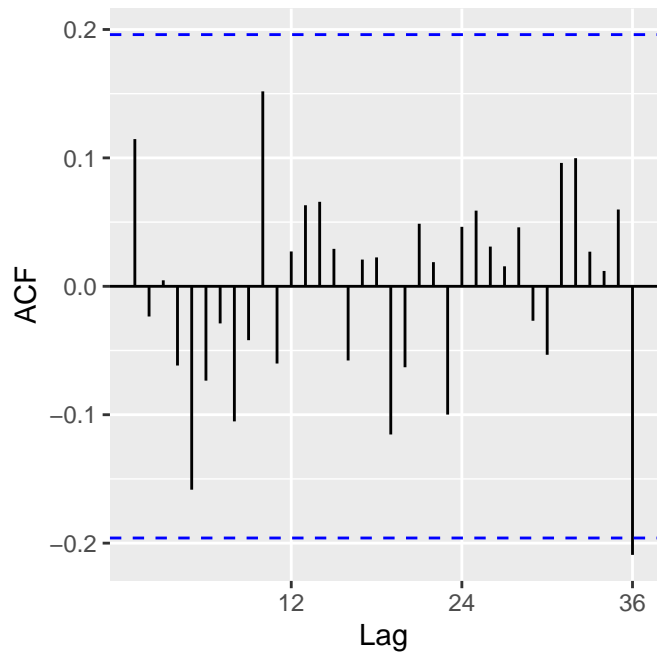
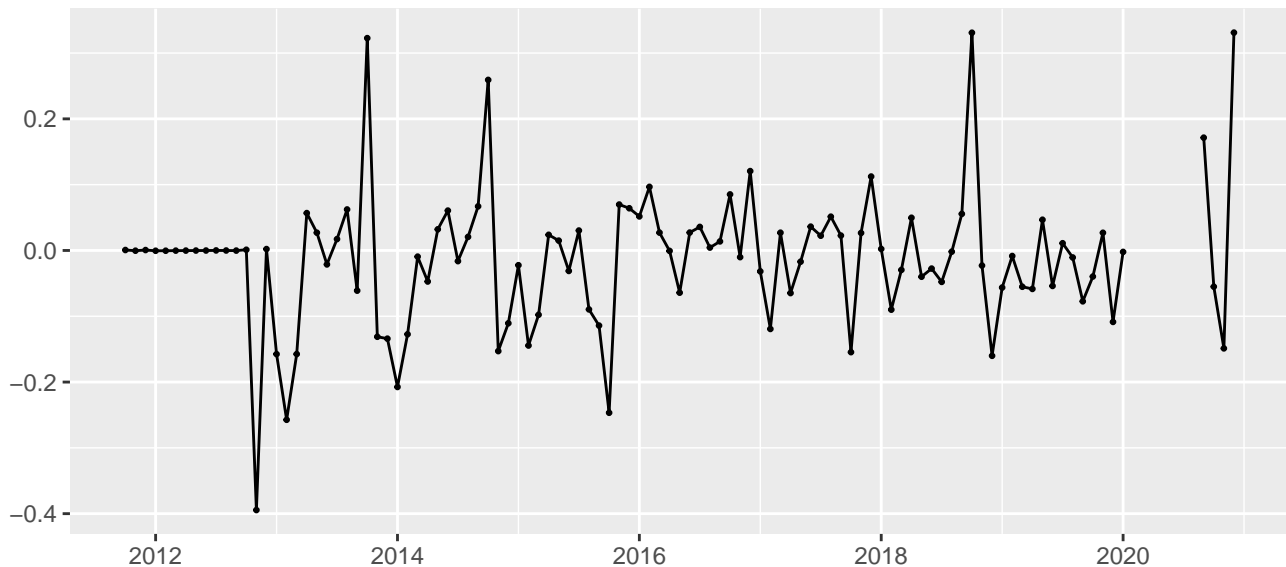
Residuals from ARIMA(1,1,0)(1,1,0)[12]



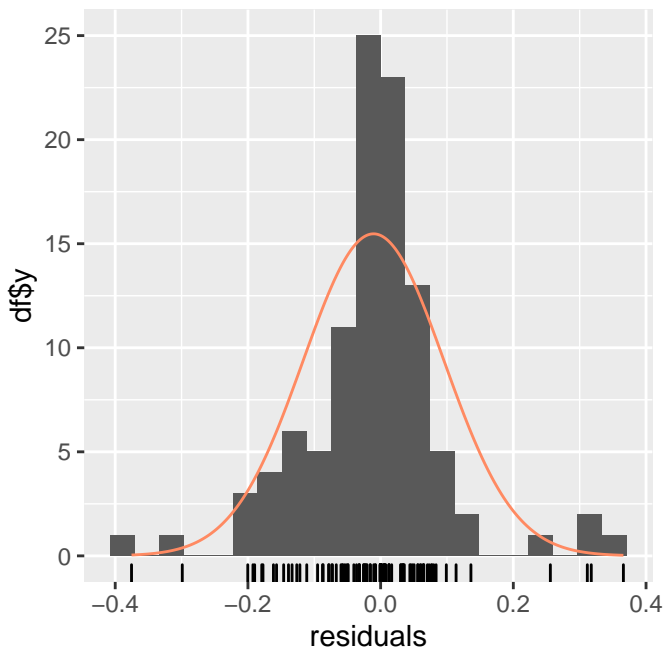
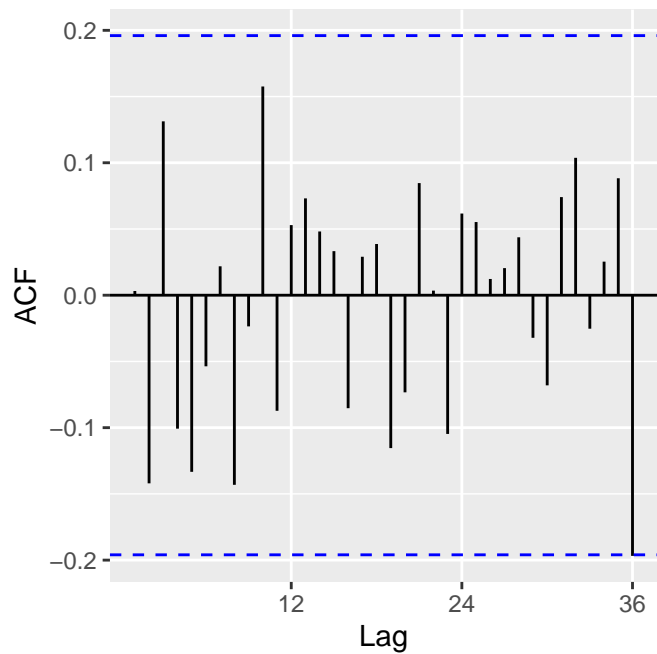
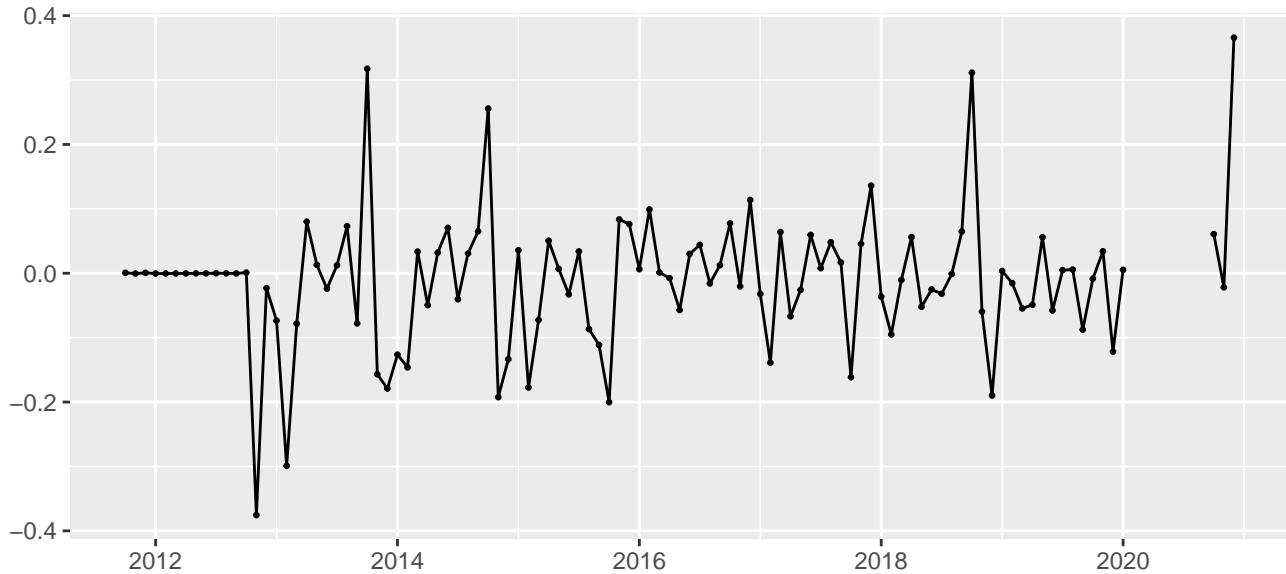
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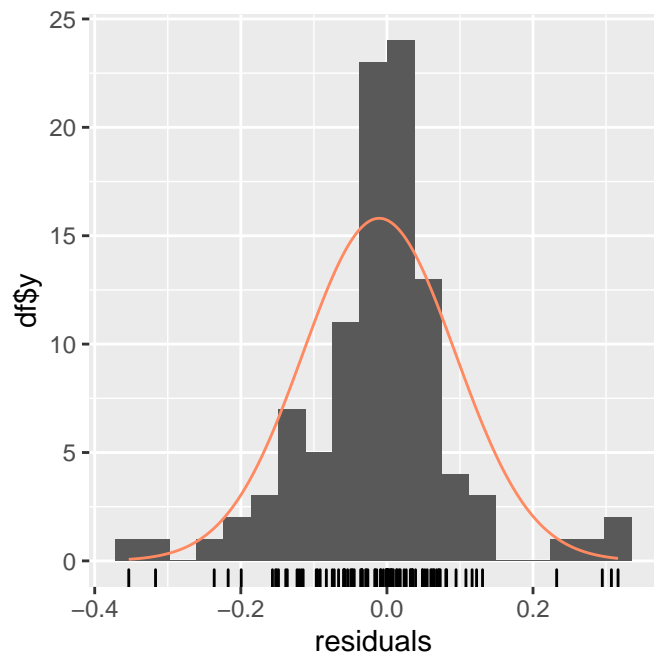
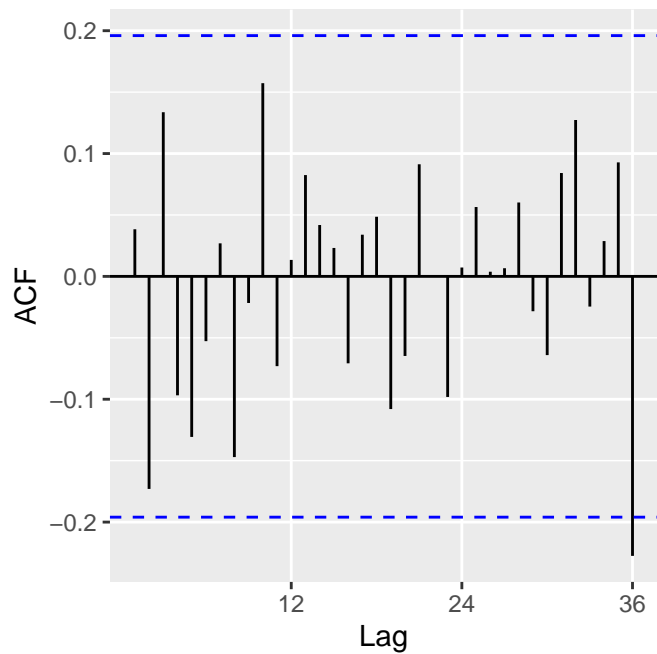
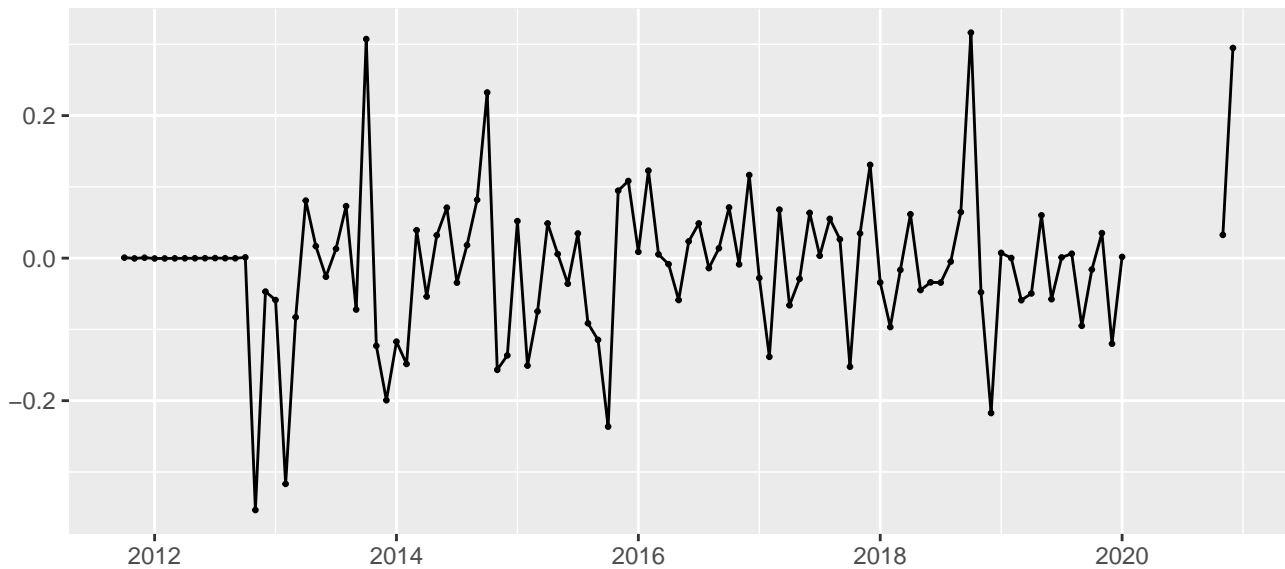
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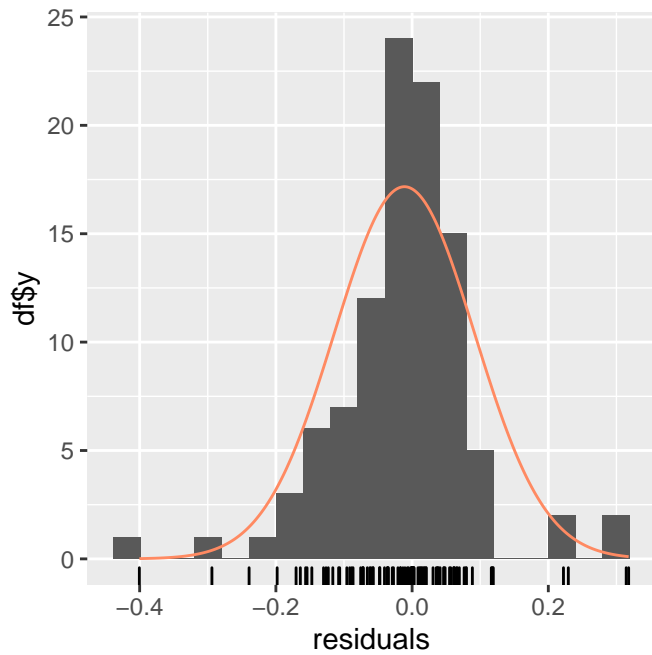
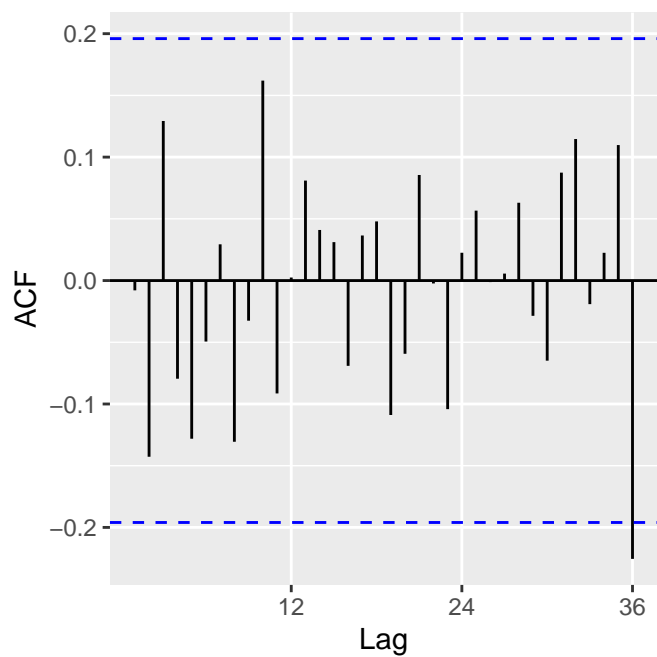
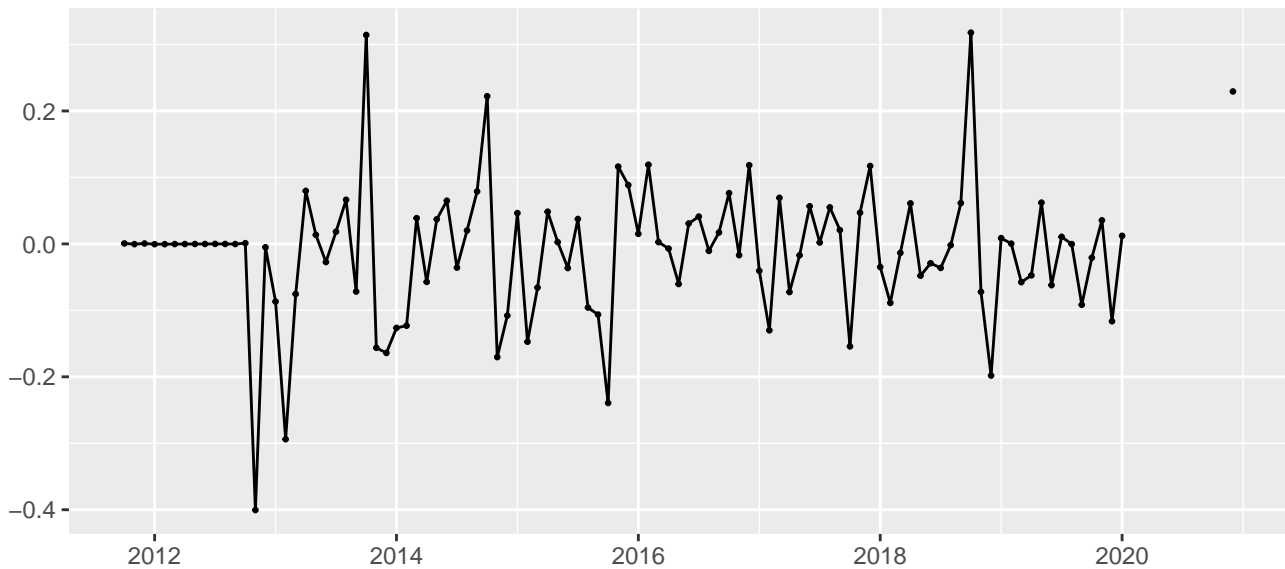
Residuals from ARIMA(1,1,0)(0,1,1)[12]



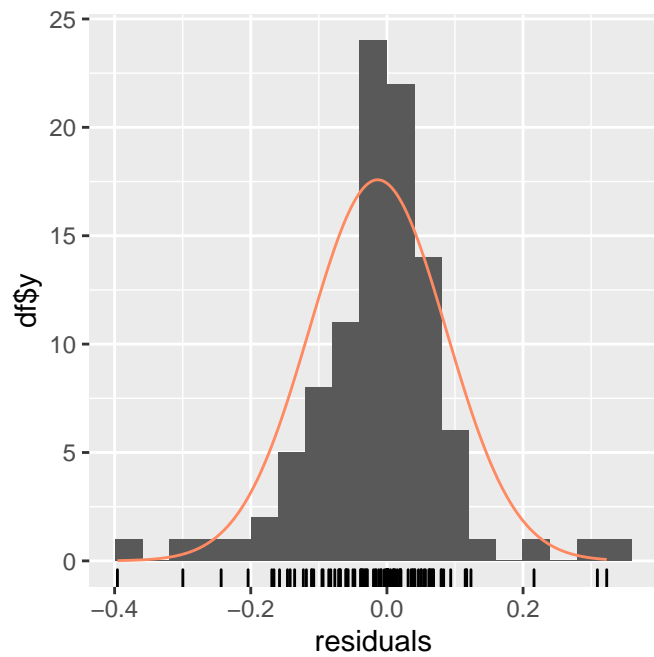
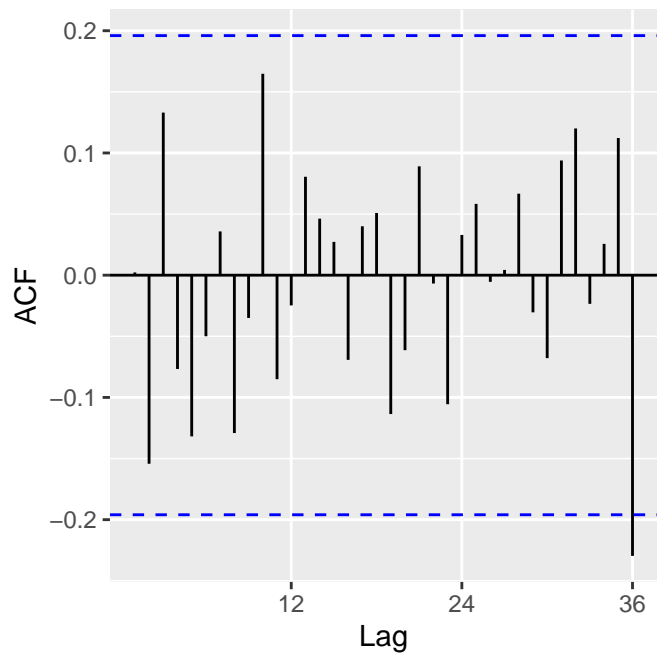
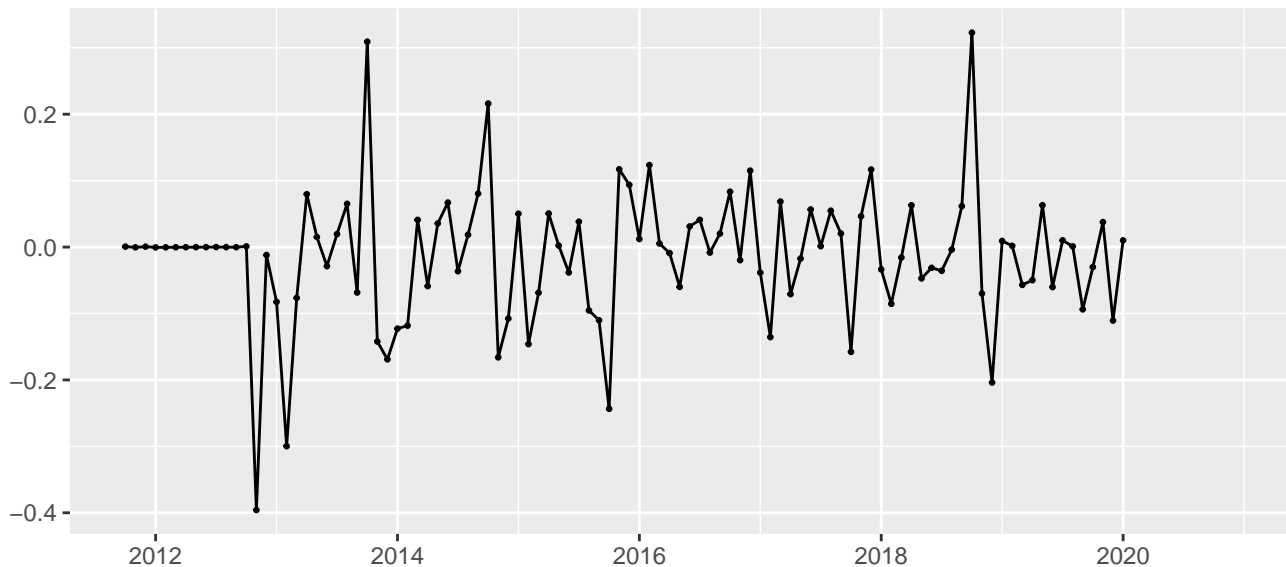
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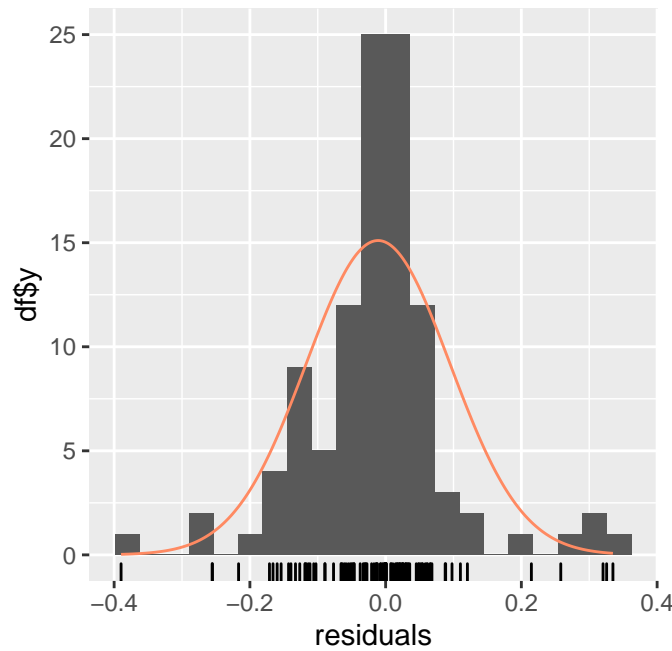
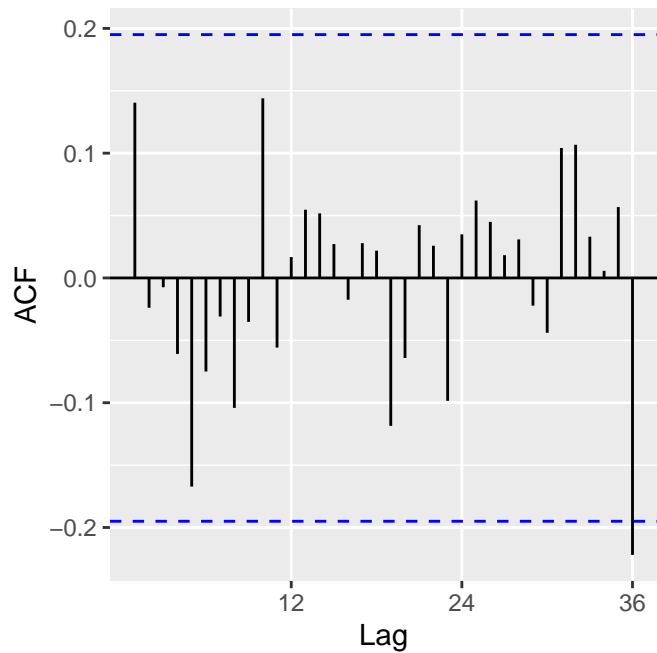
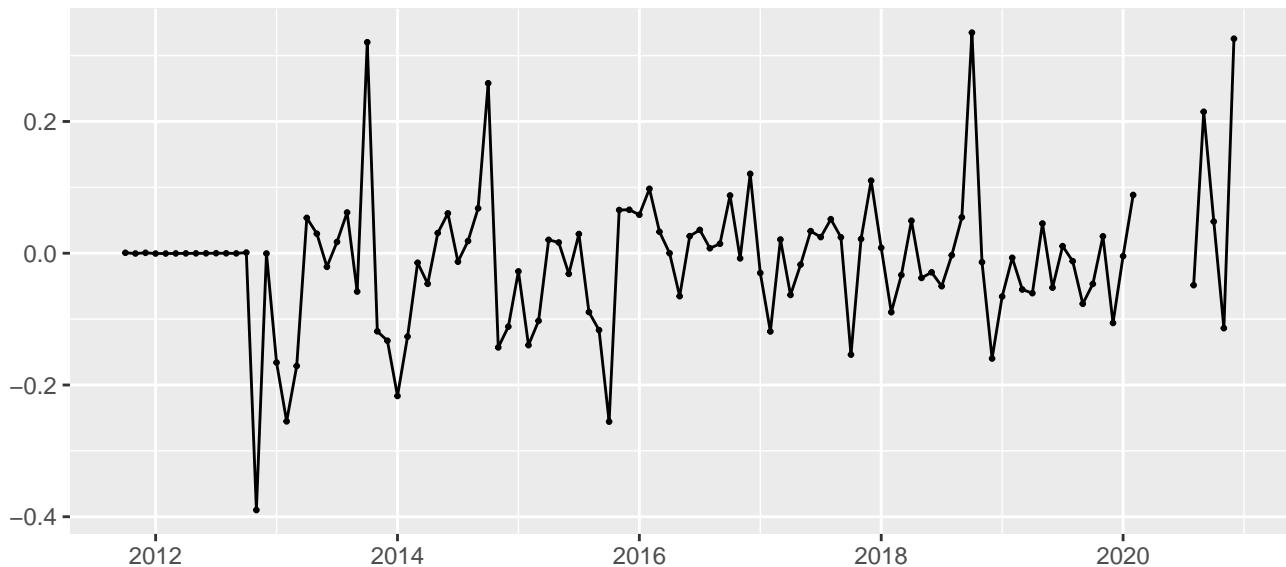
Residuals from ARIMA(1,1,0)(1,1,0)[12]



Residuals from ARIMA(1,1,0)(1,1,0)[12]

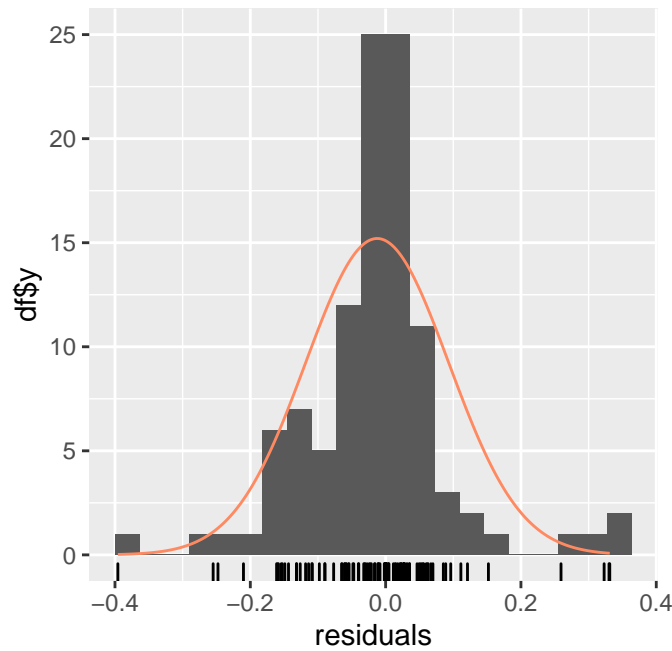
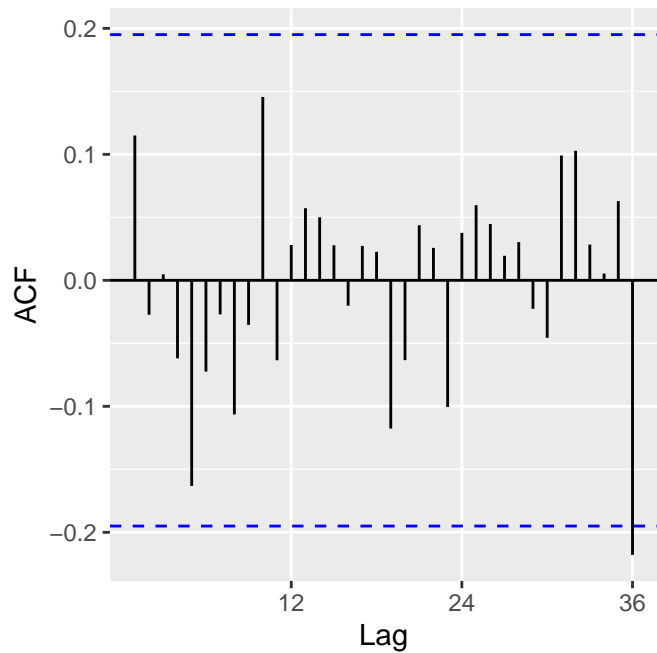
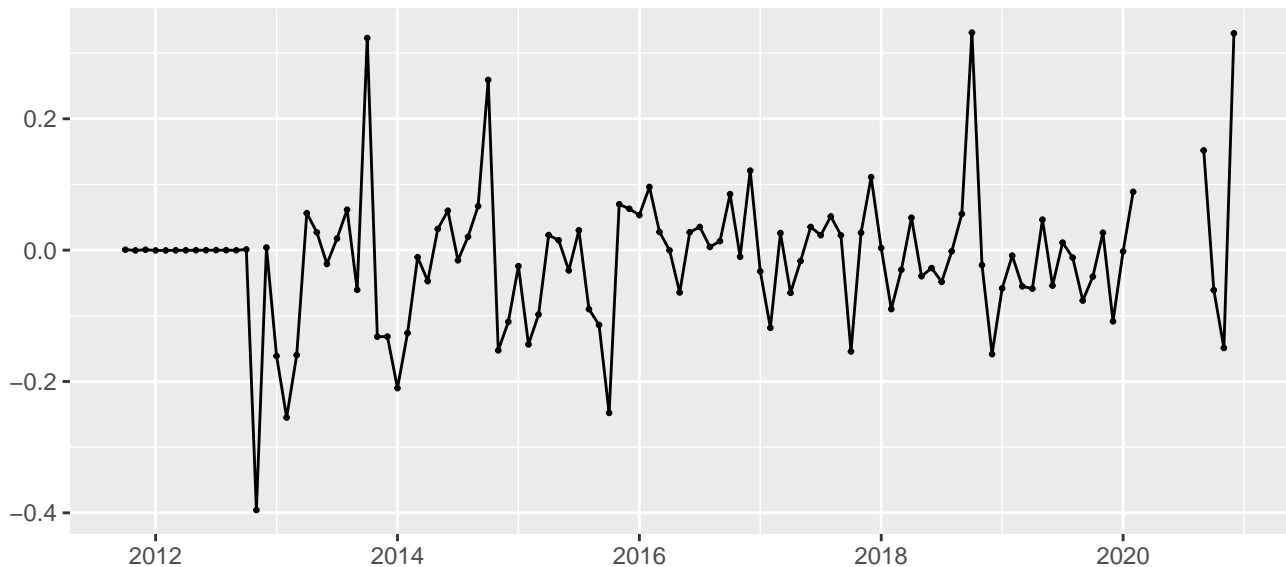


Residuals from ARIMA(2,1,0)(0,1,1)[12]

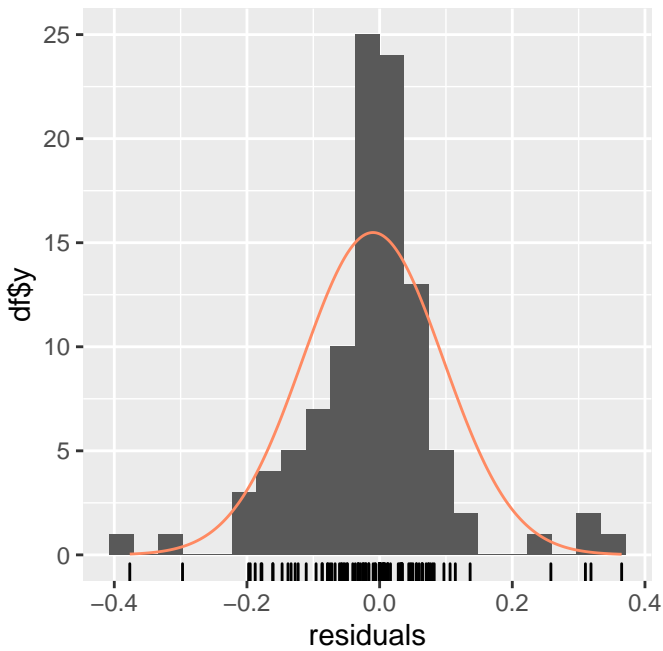
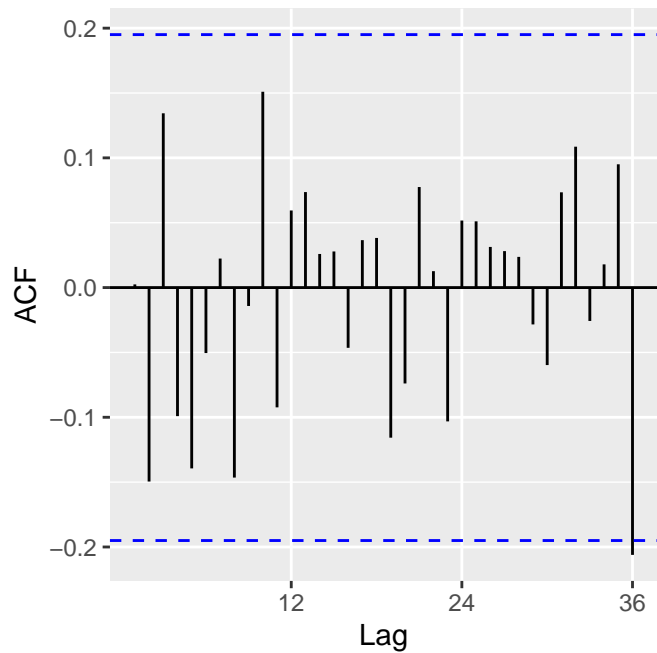
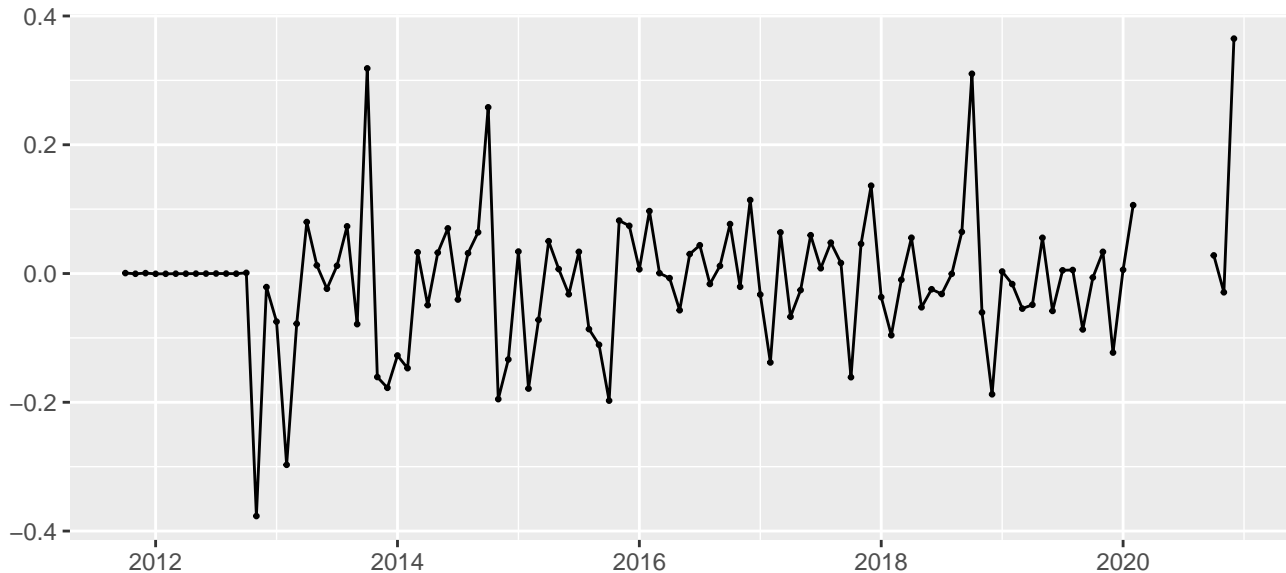




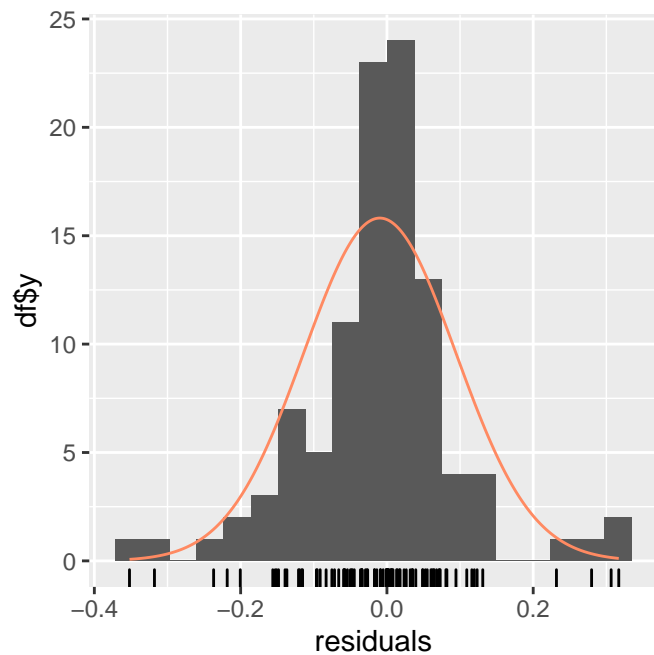
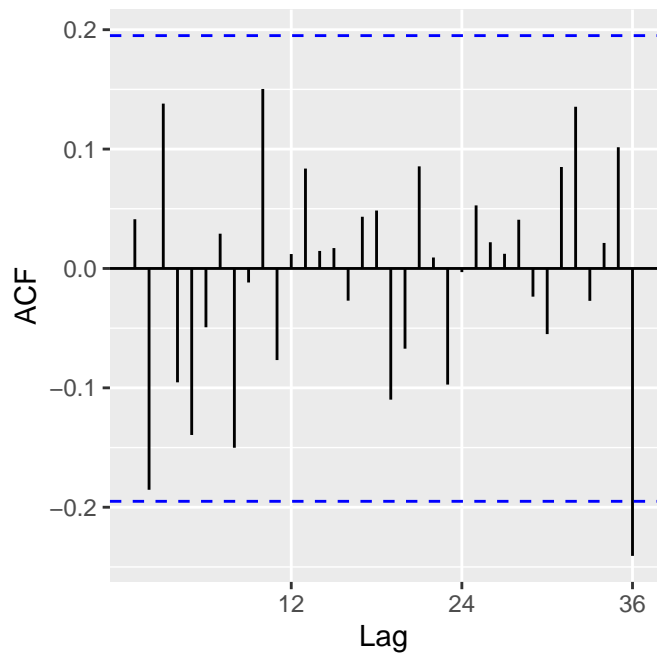
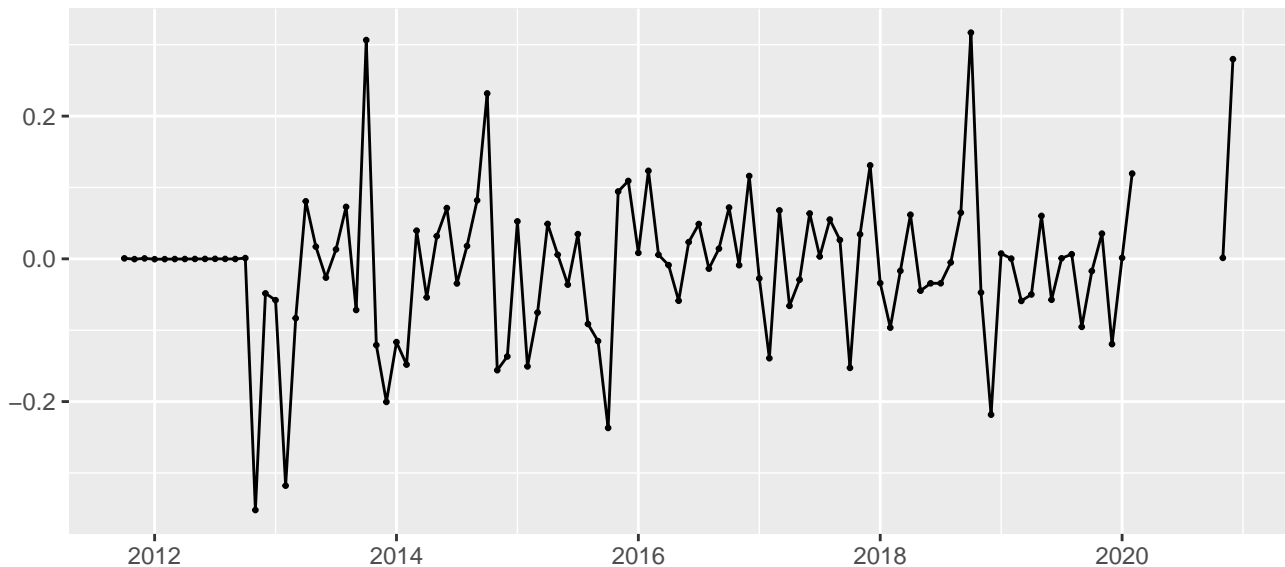
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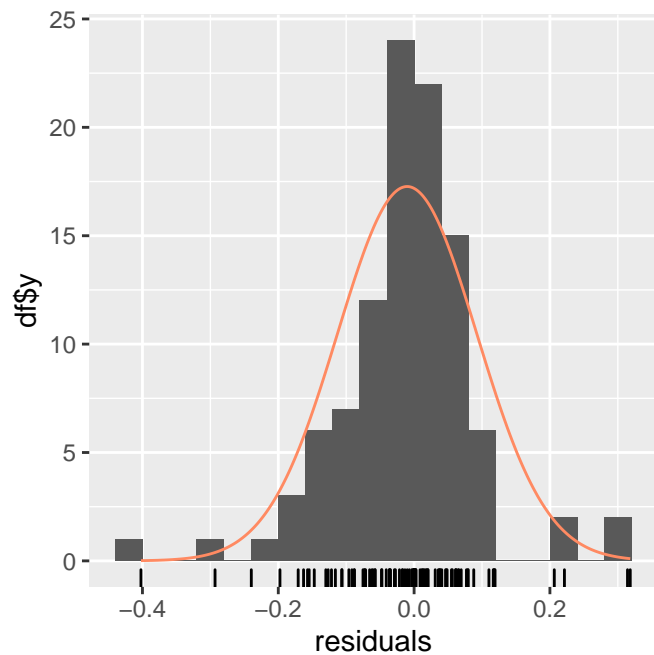
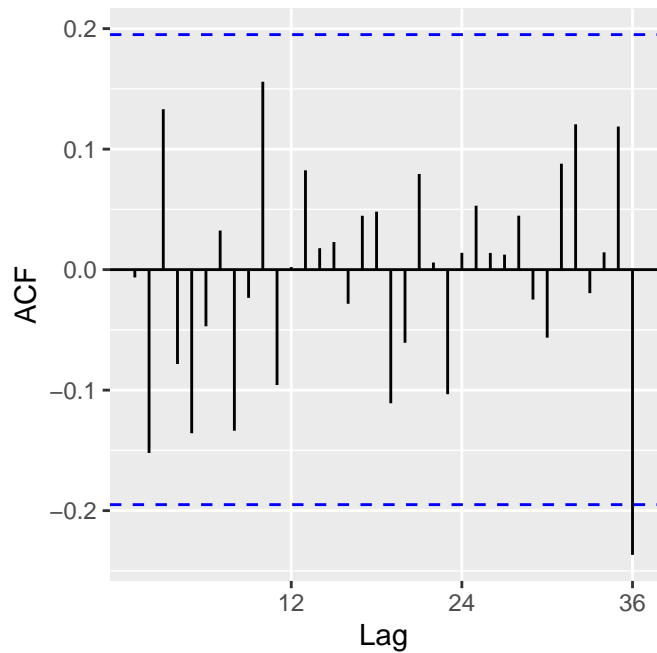
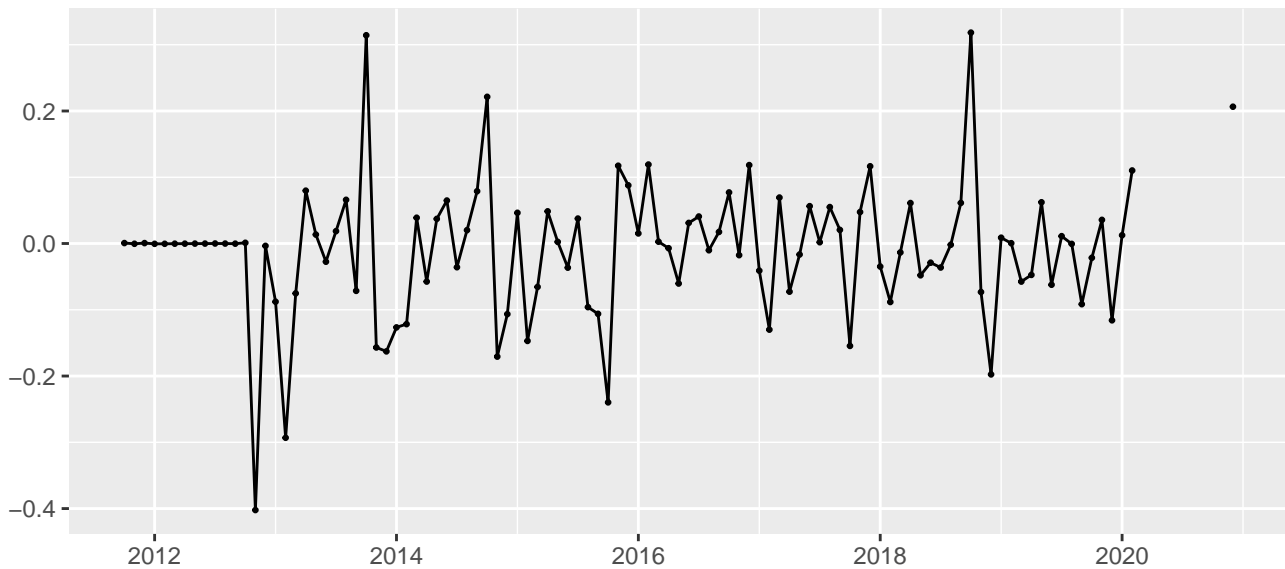
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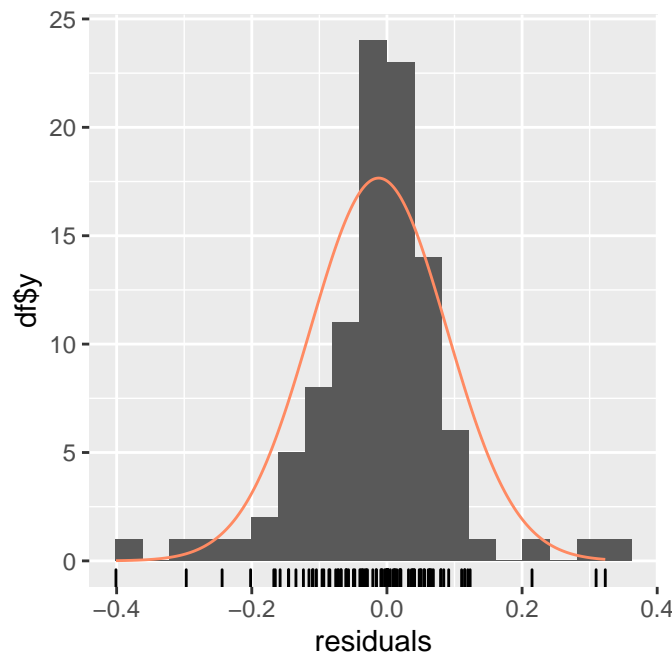
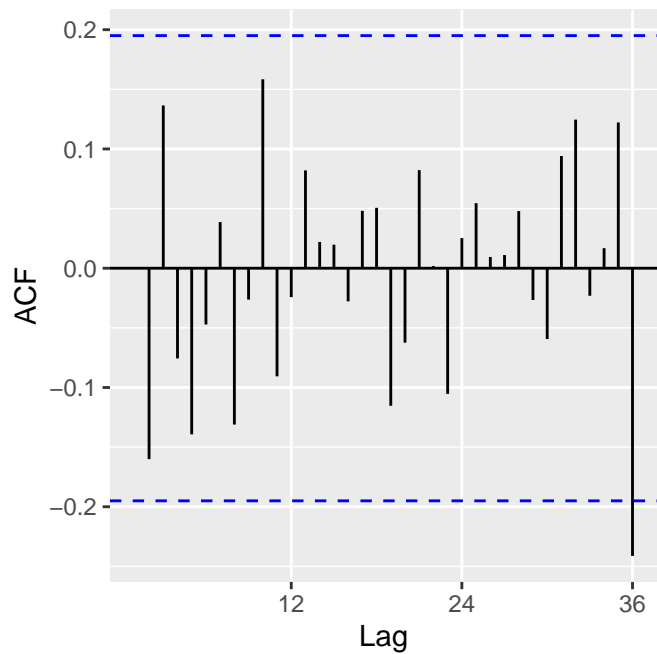
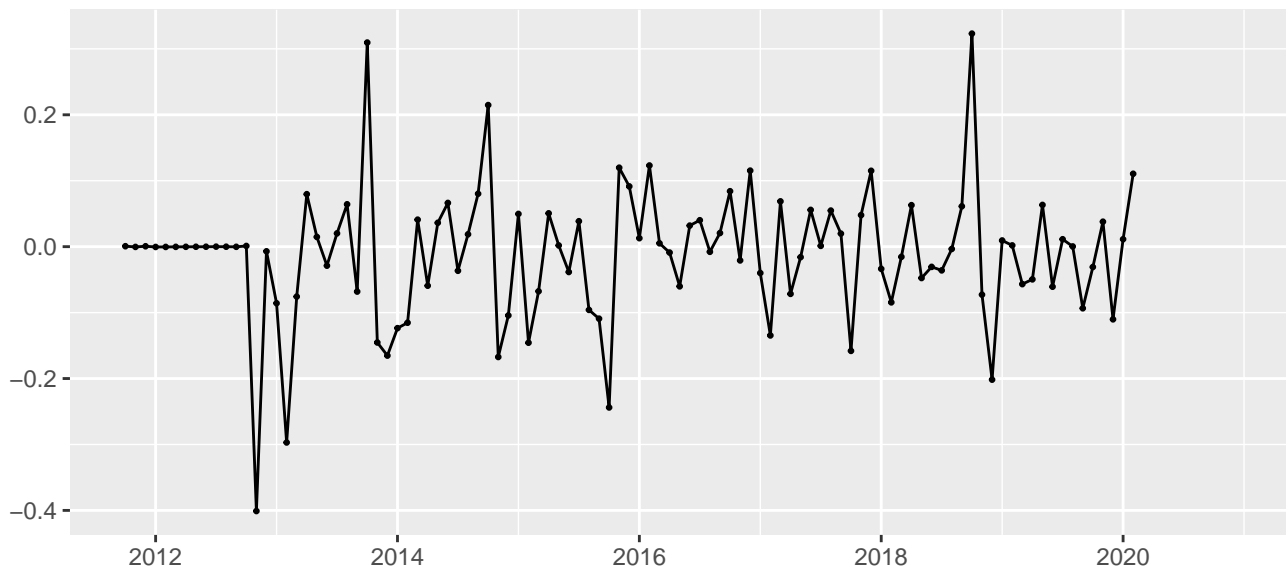
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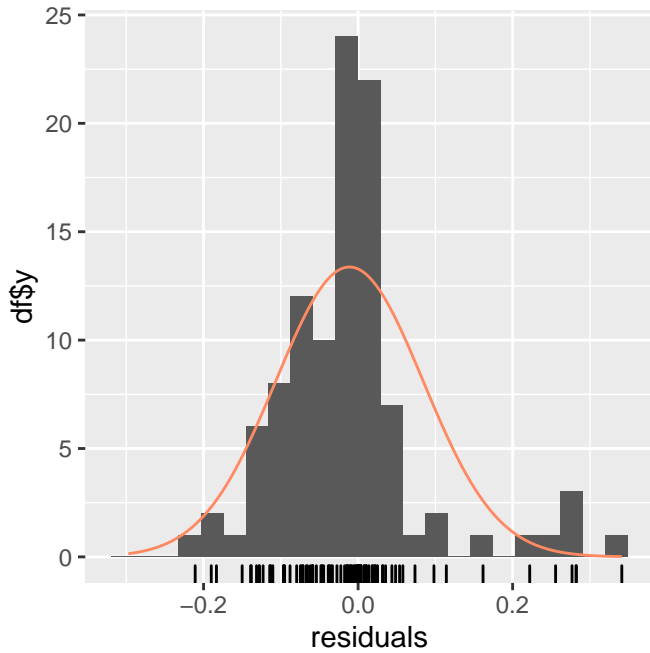
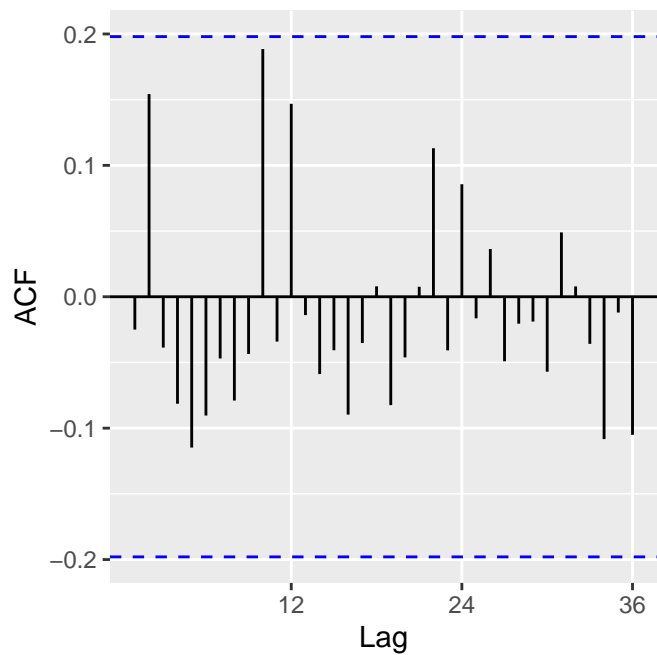
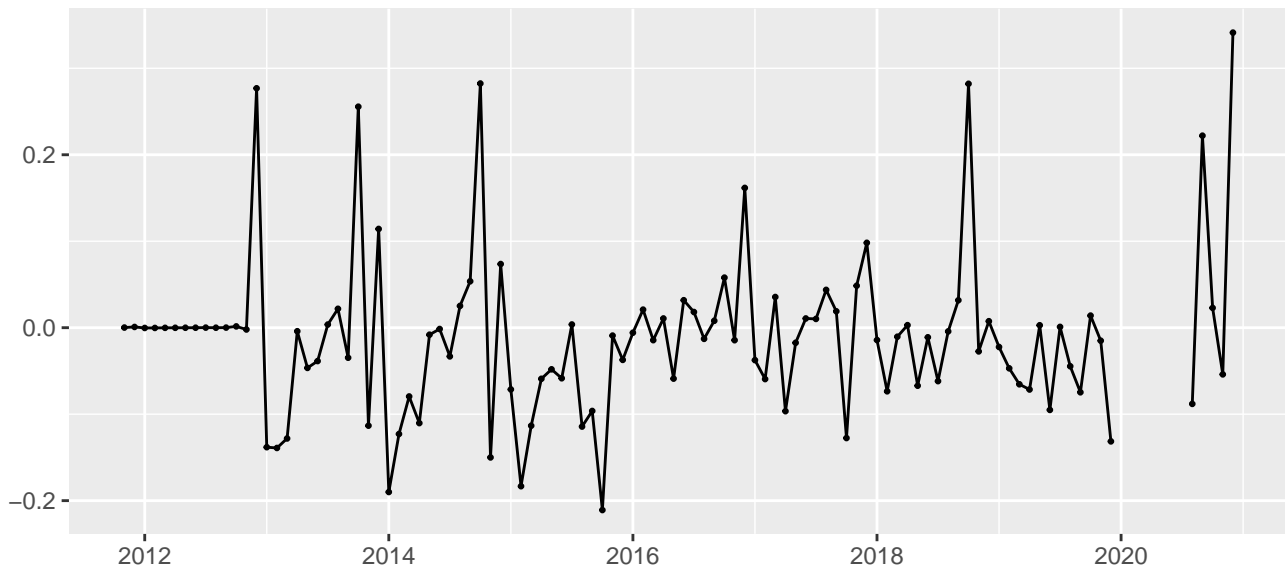
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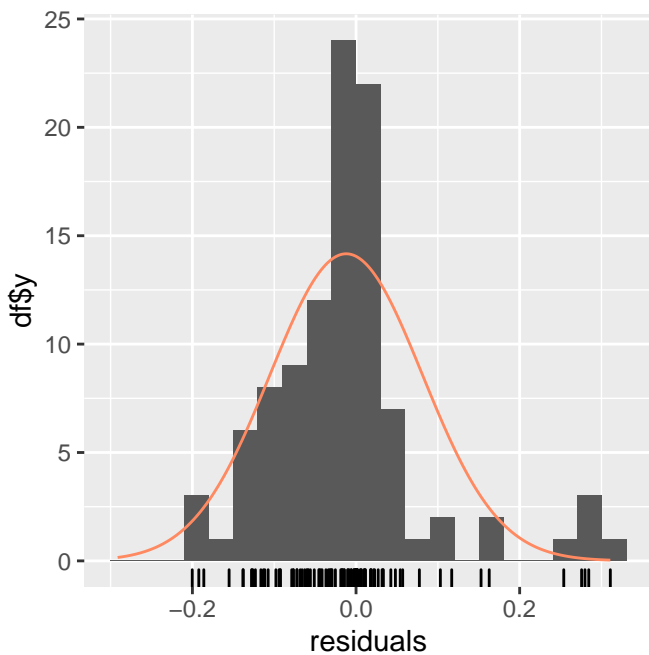
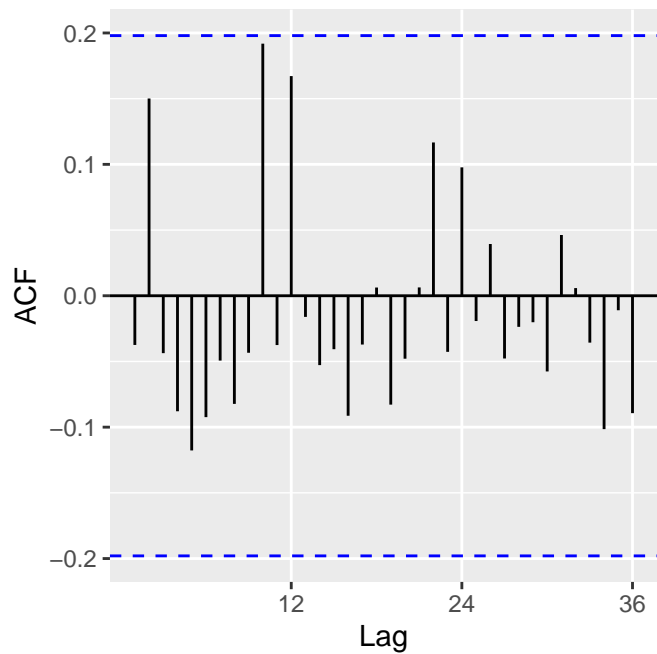
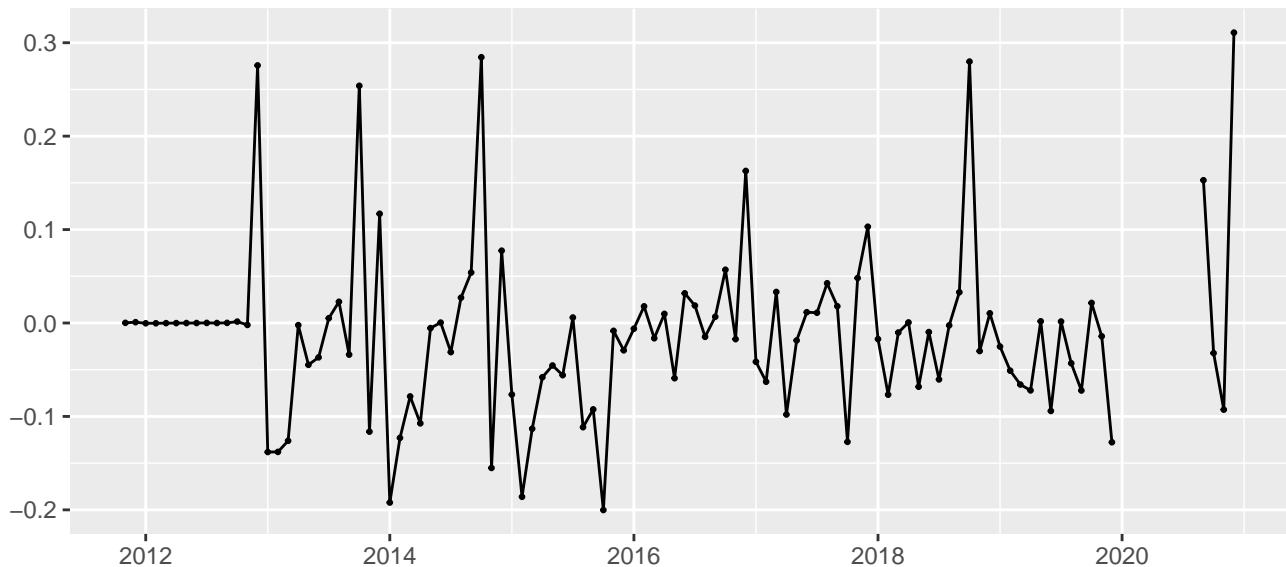
Residuals from ARIMA(1,1,0)(1,1,0)[12]



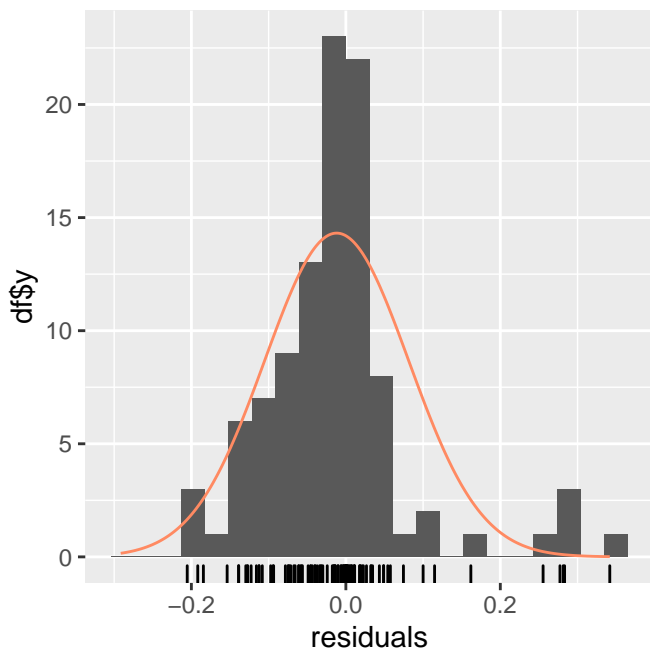
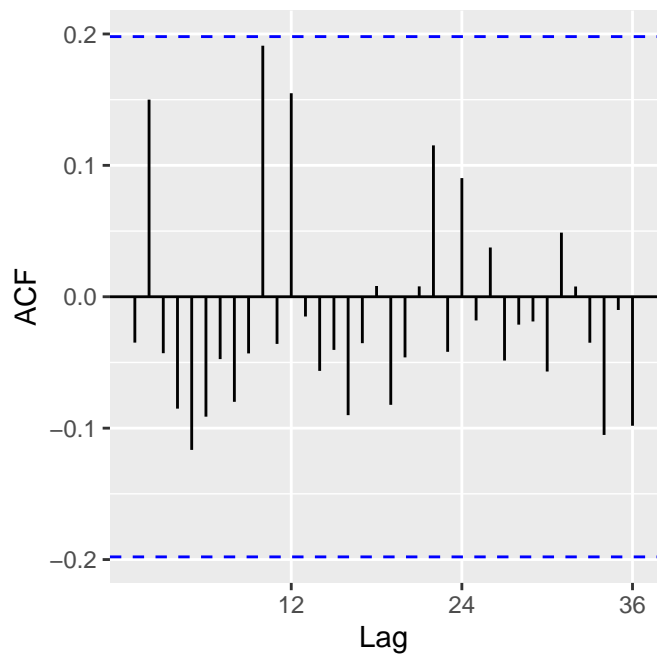
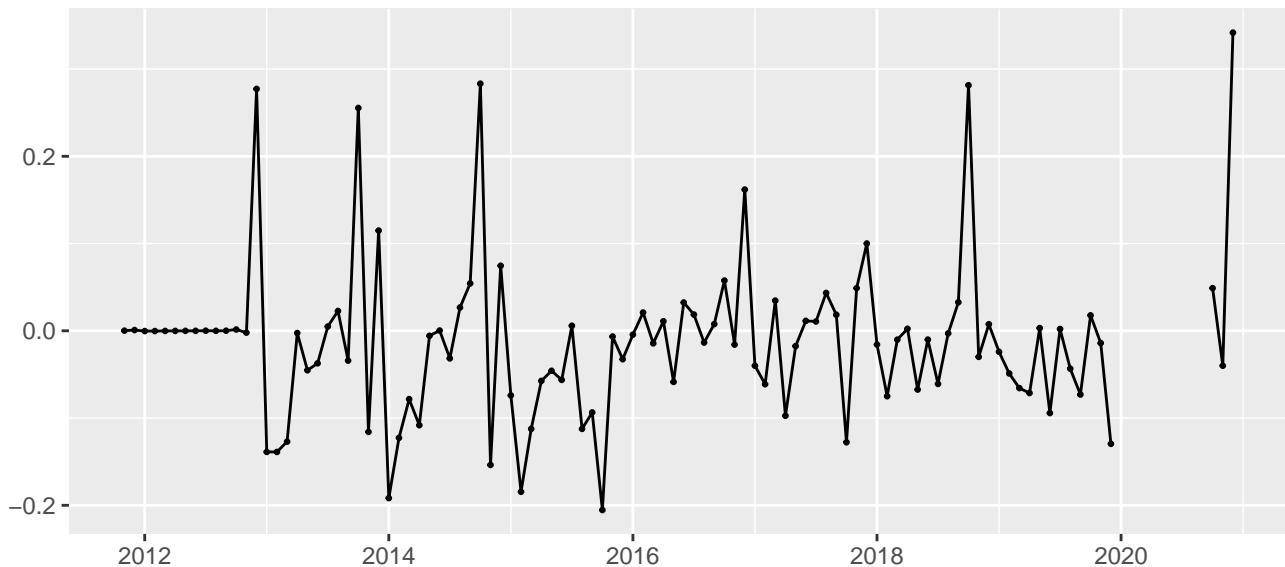
Residuals from ARIMA(0,1,1)(0,1,1)[12]



Residuals from ARIMA(0,1,1)(0,1,1)[12]

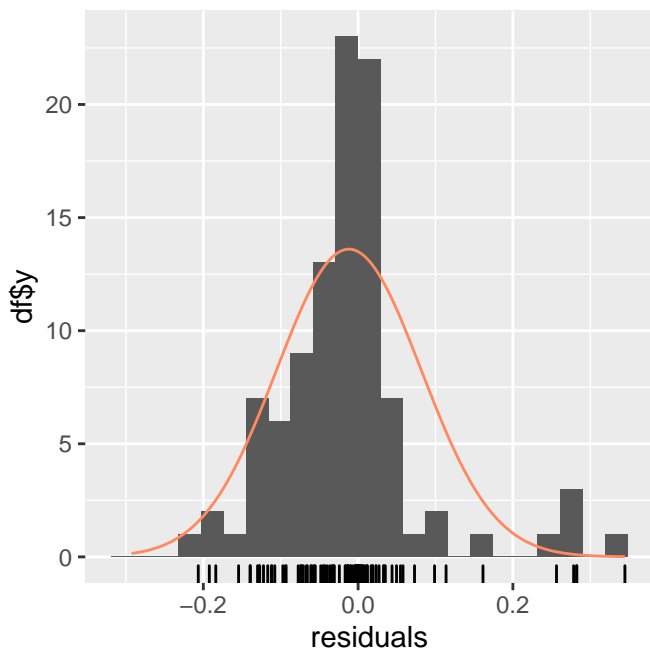
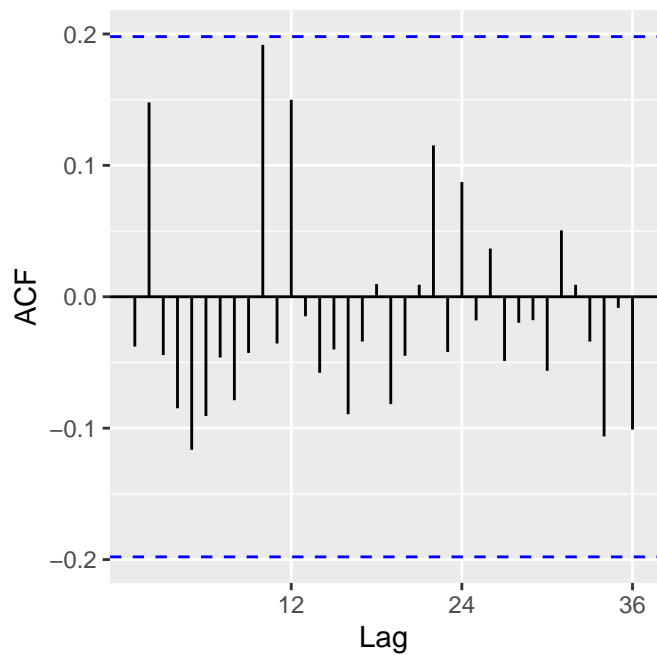
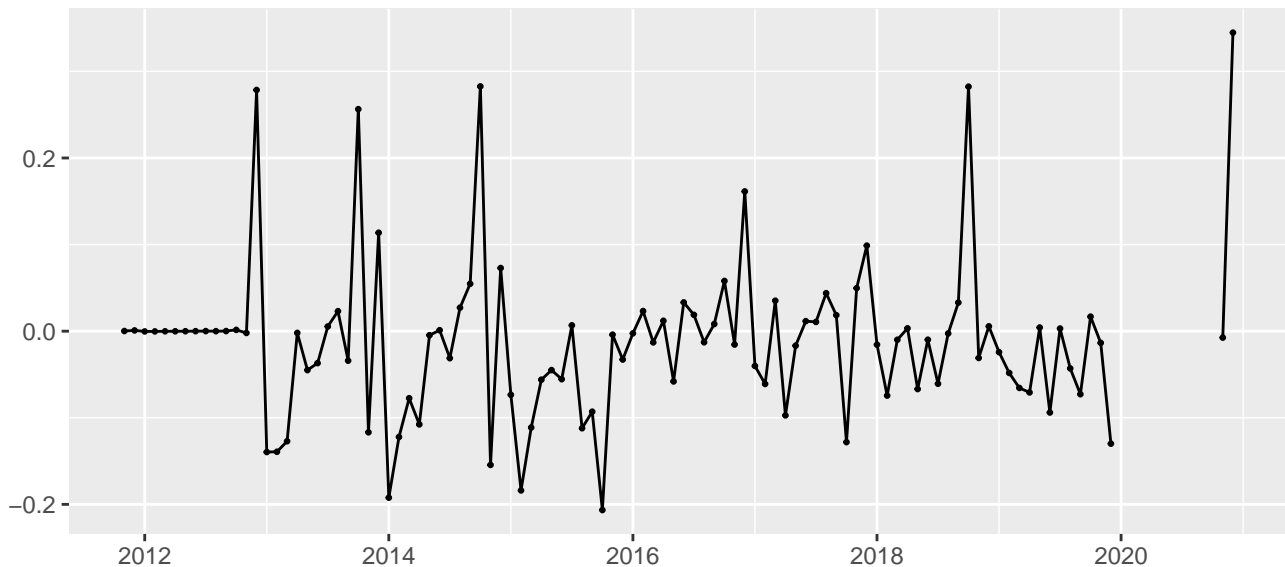


Residuals from ARIMA(0,1,1)(0,1,1)[12]

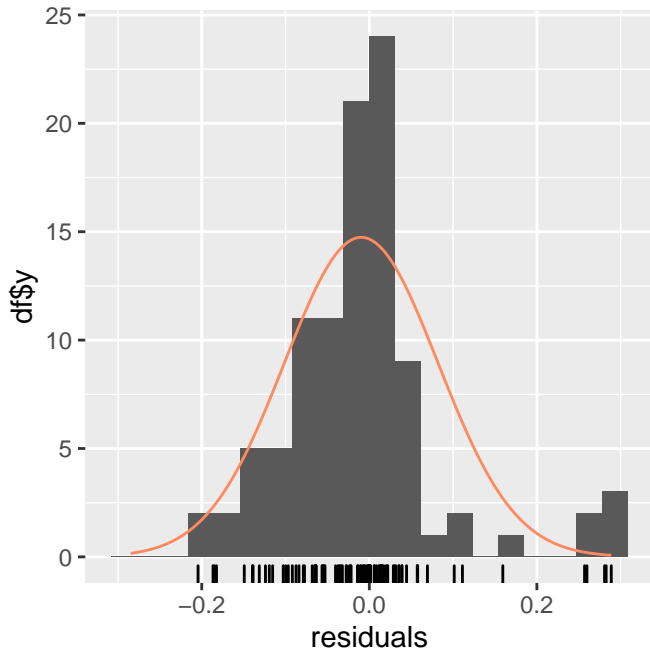
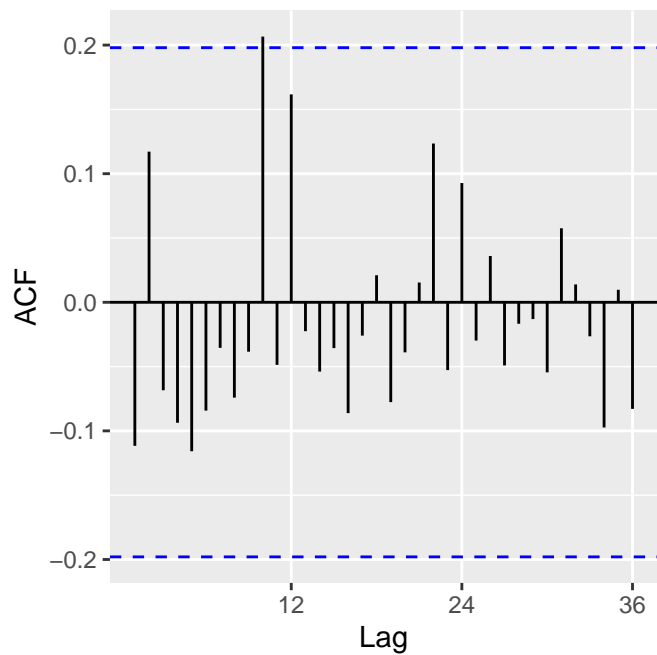
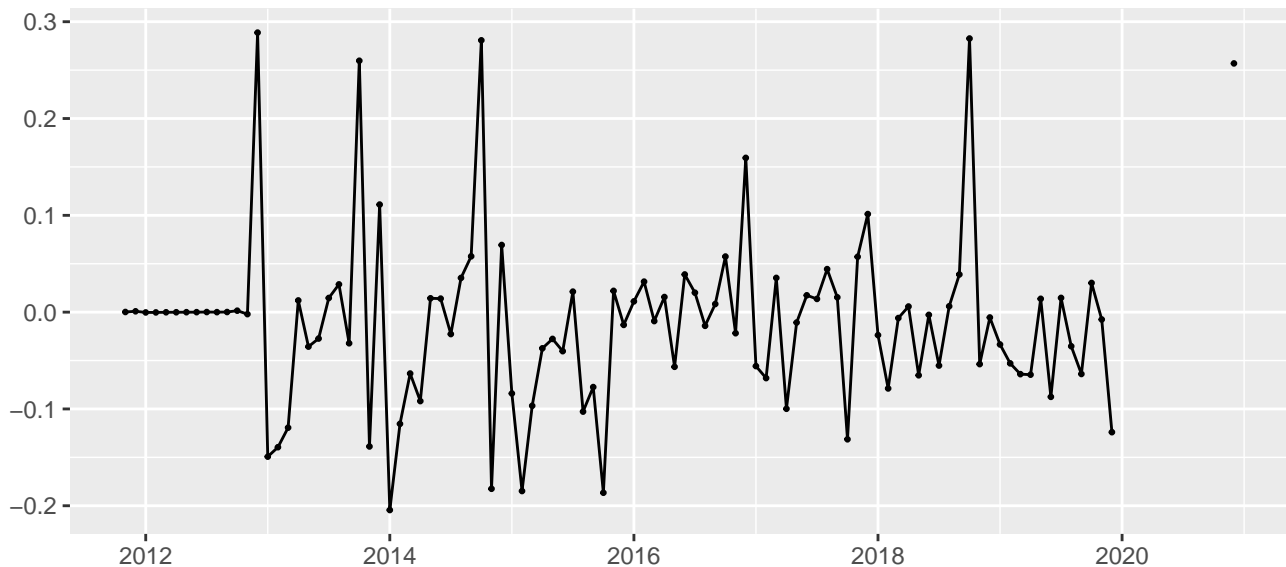




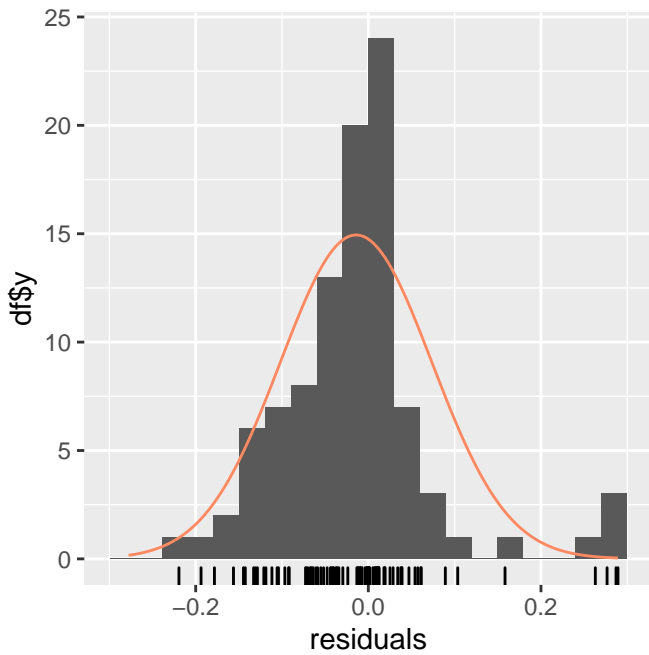
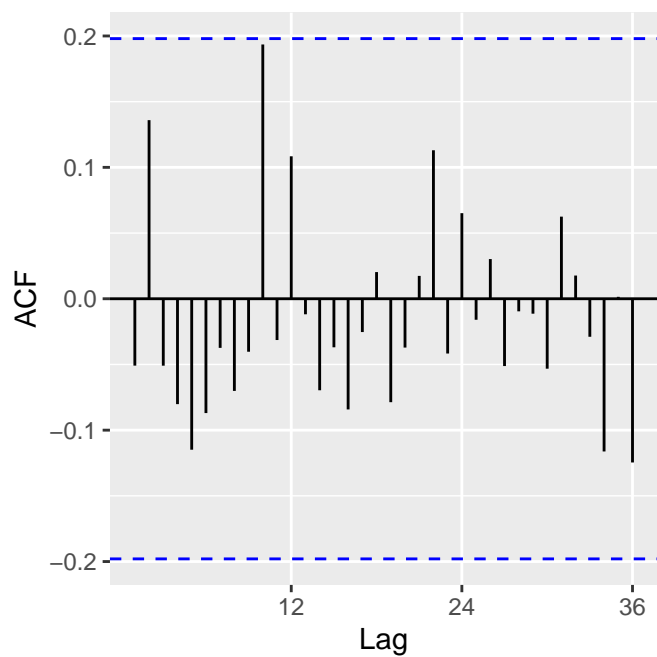
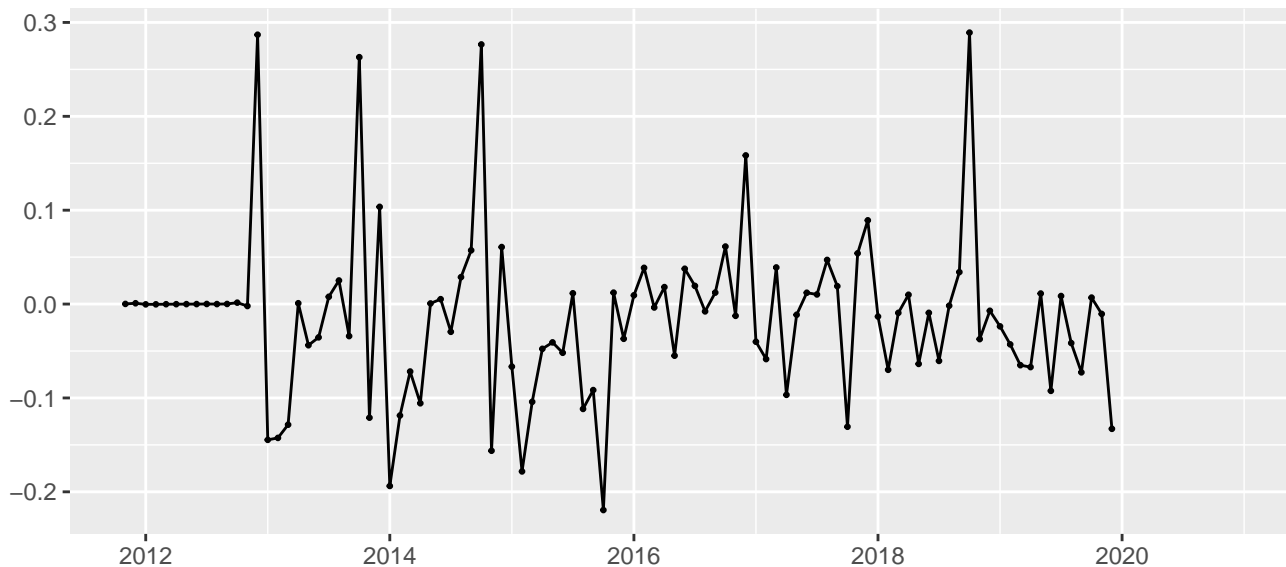
Residuals from ARIMA(0,1,1)(0,1,1)[12]



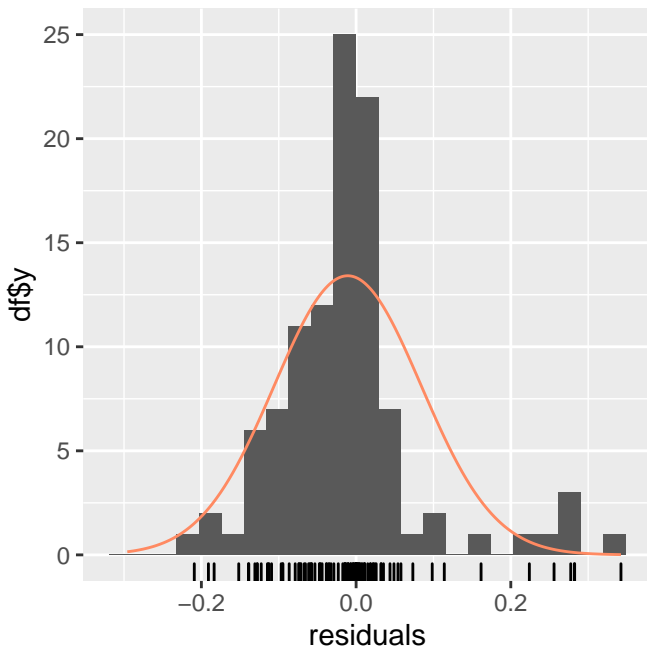
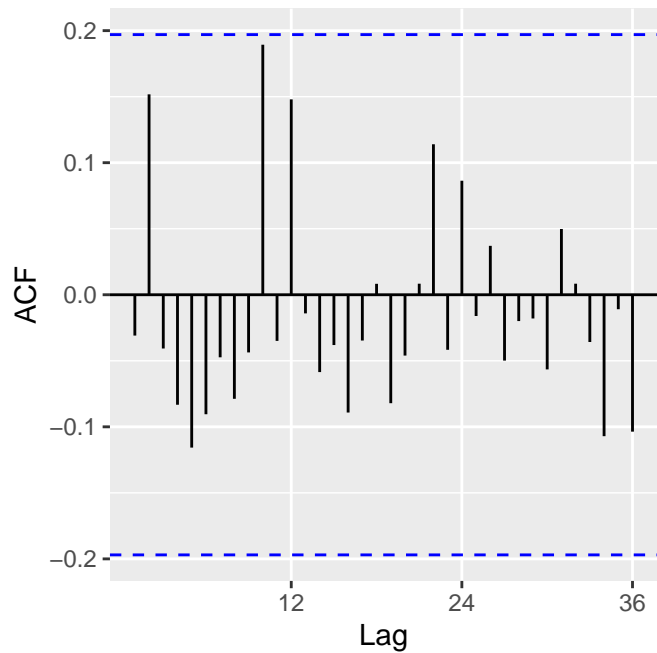
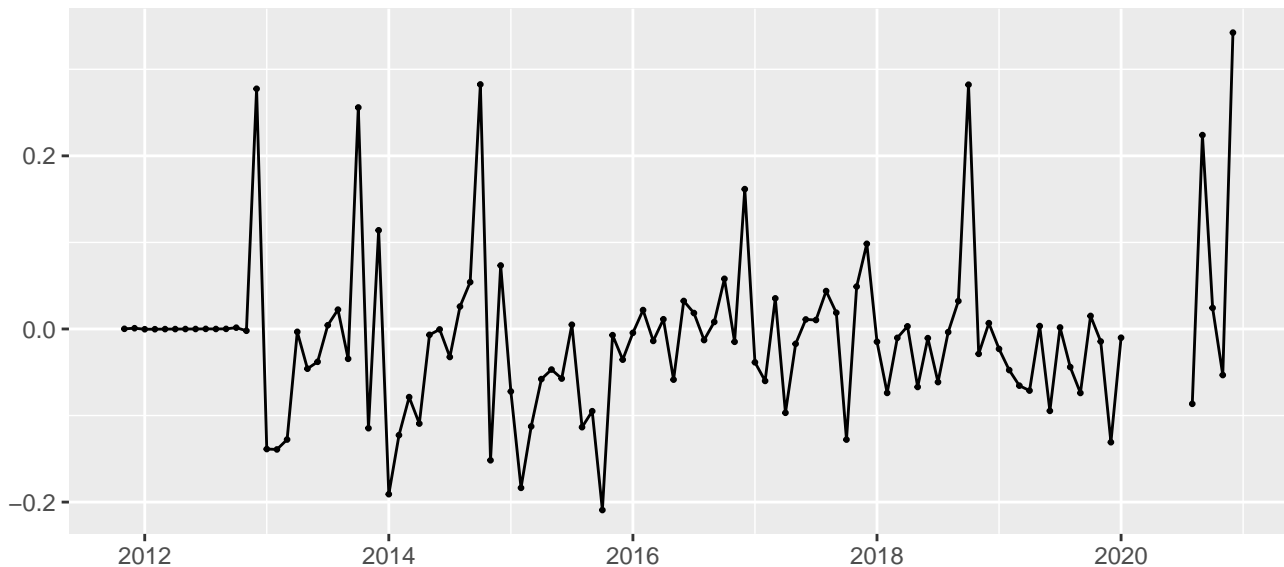
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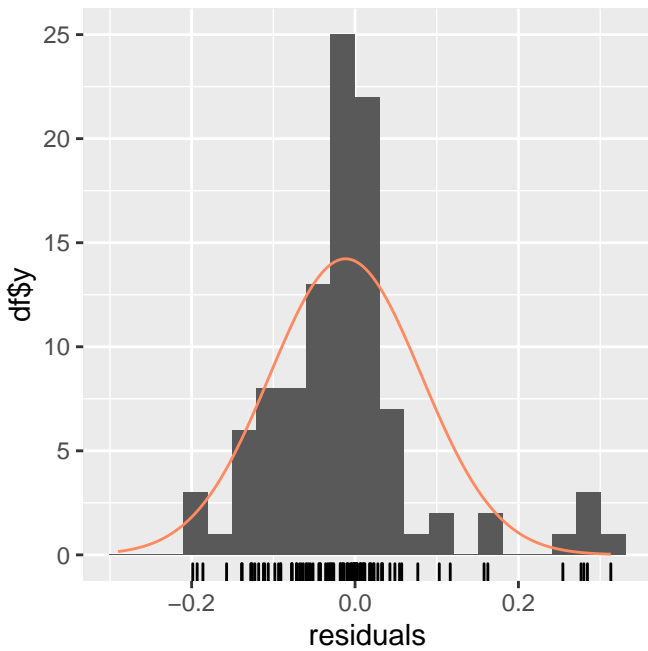
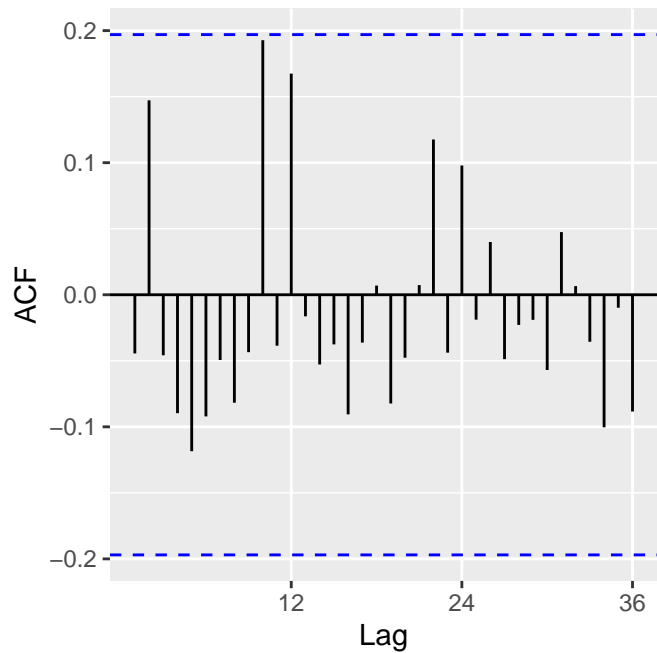
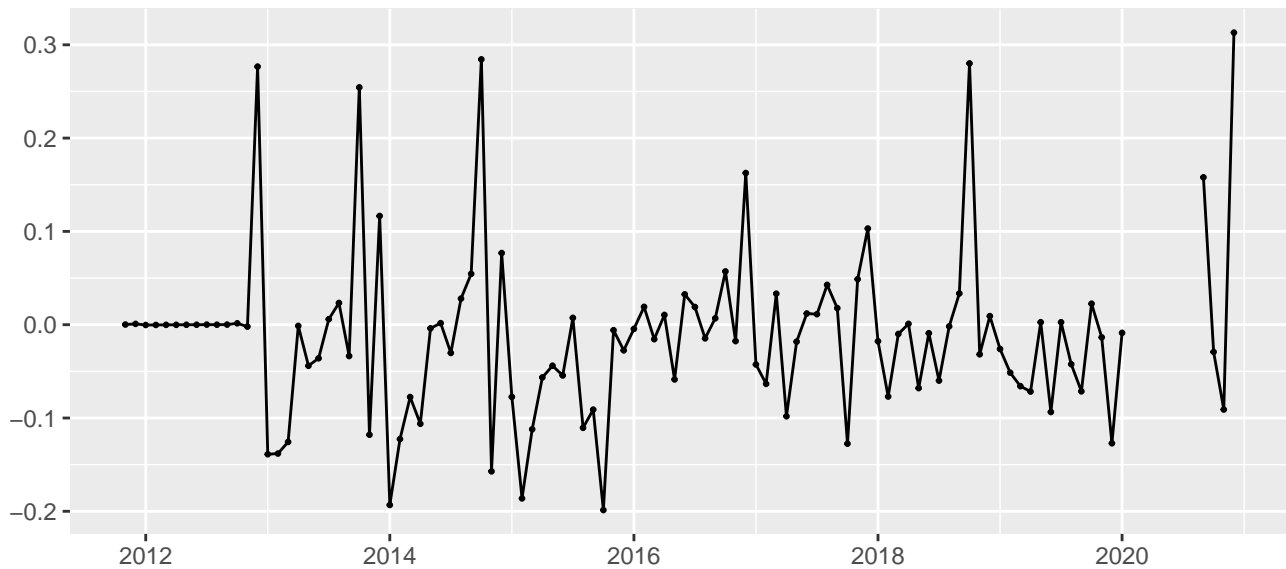
Residuals from ARIMA(0,1,1)(0,1,1)[12]



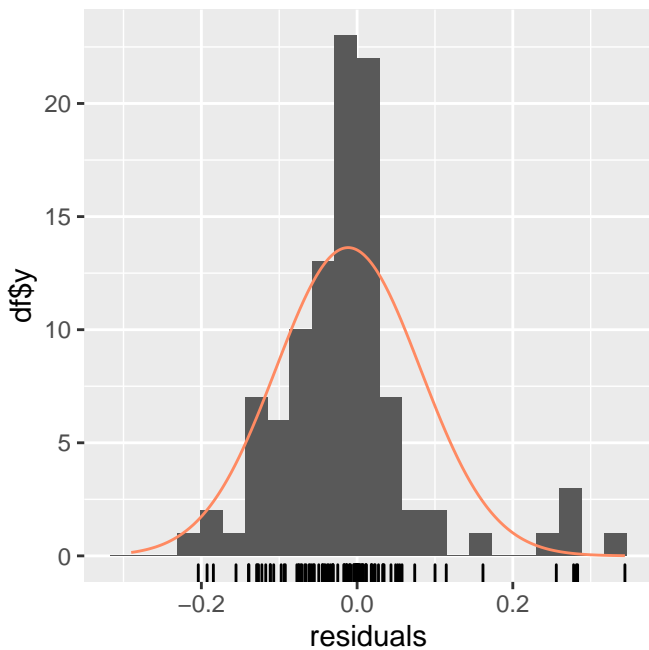
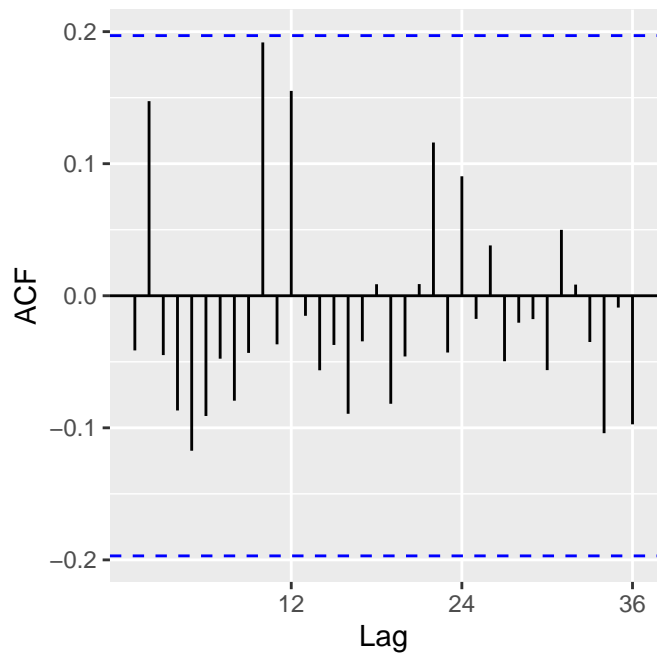
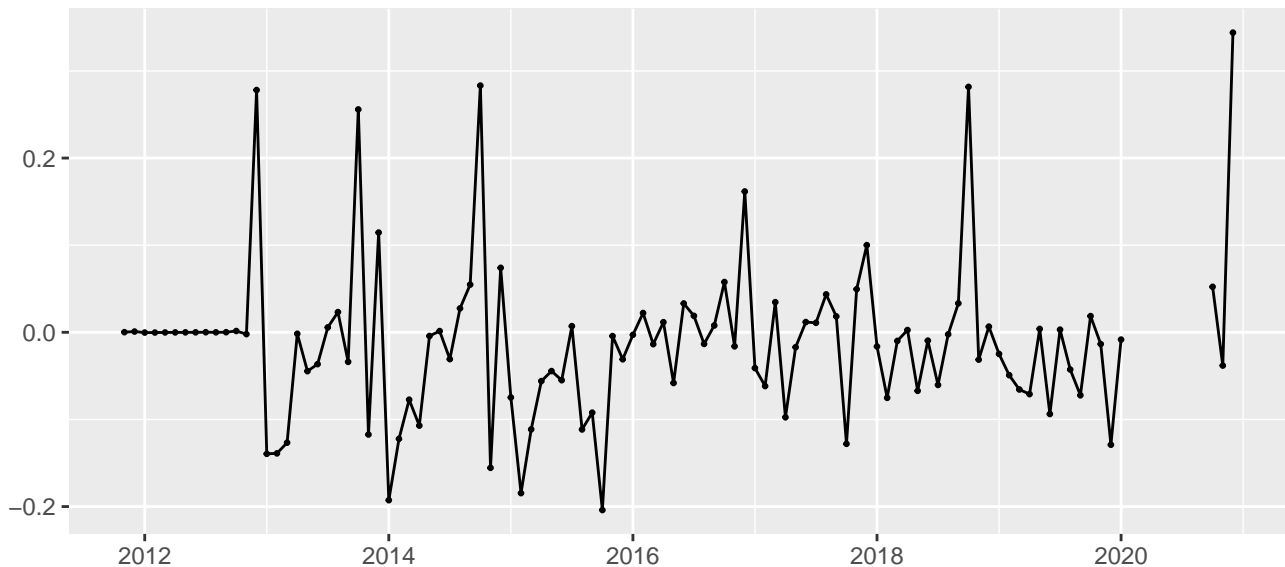
Residuals from ARIMA(0,1,1)(0,1,1)[12]



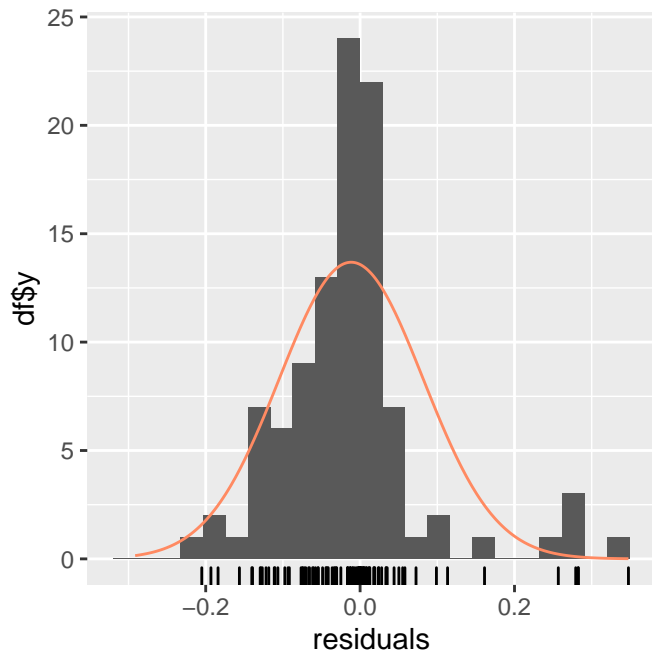
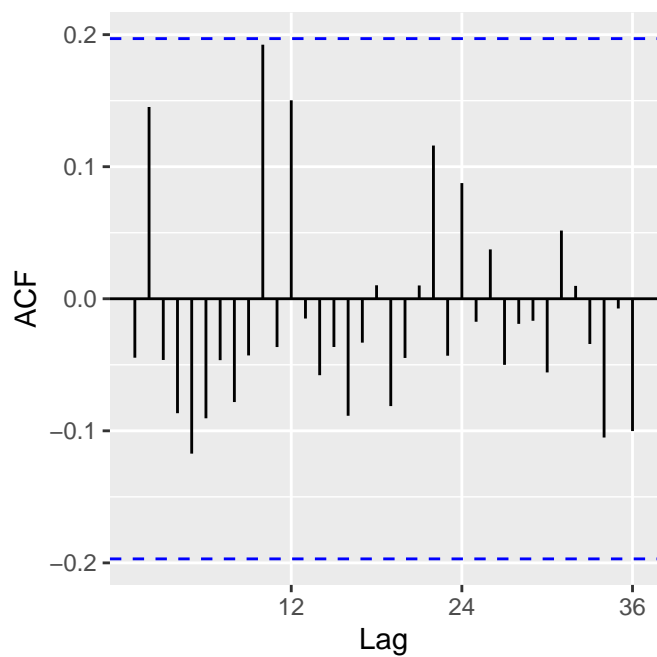
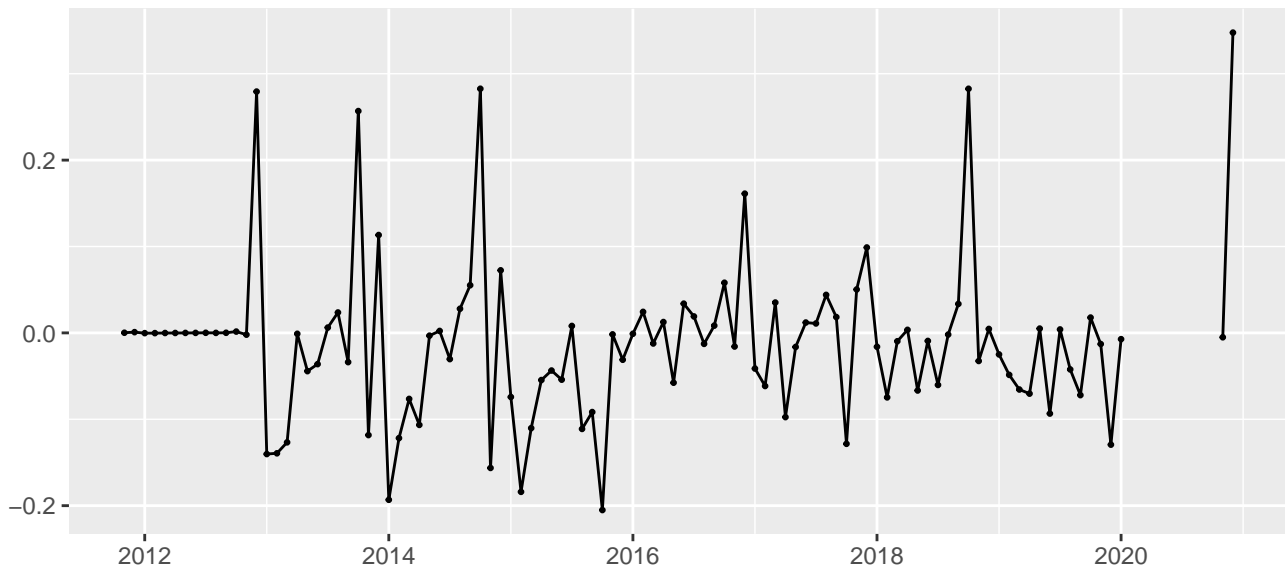
Residuals from ARIMA(0,1,1)(0,1,1)[12]



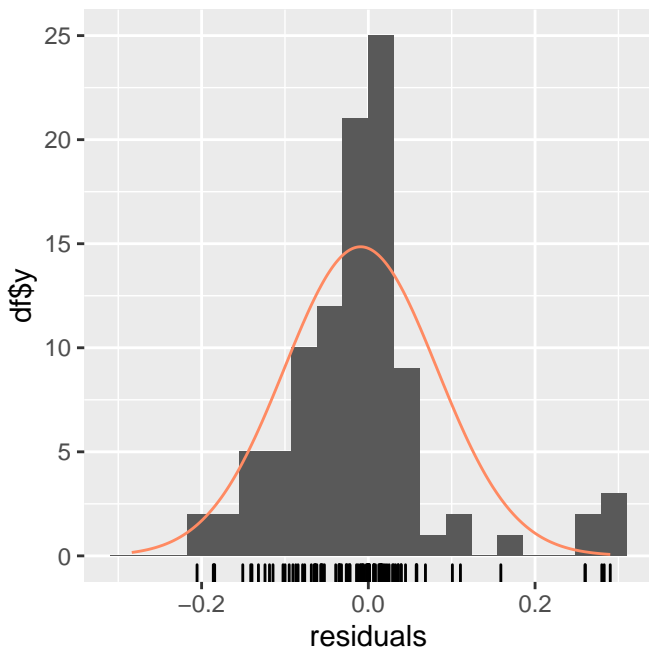
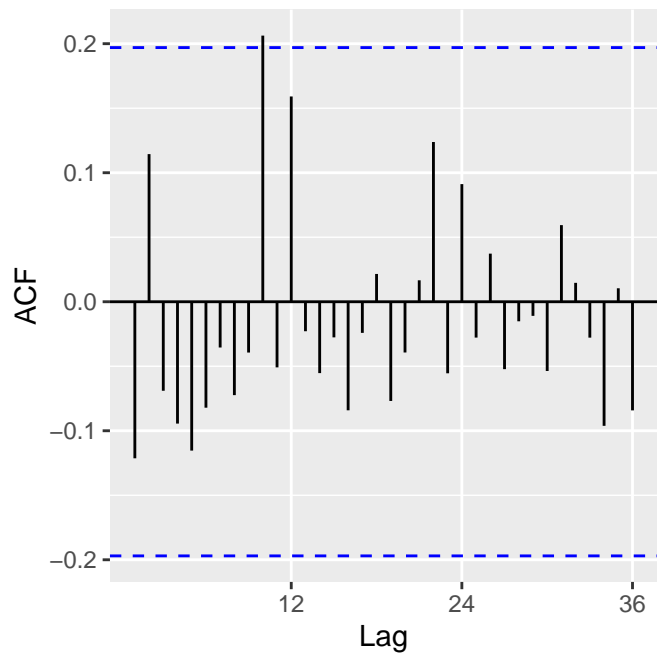
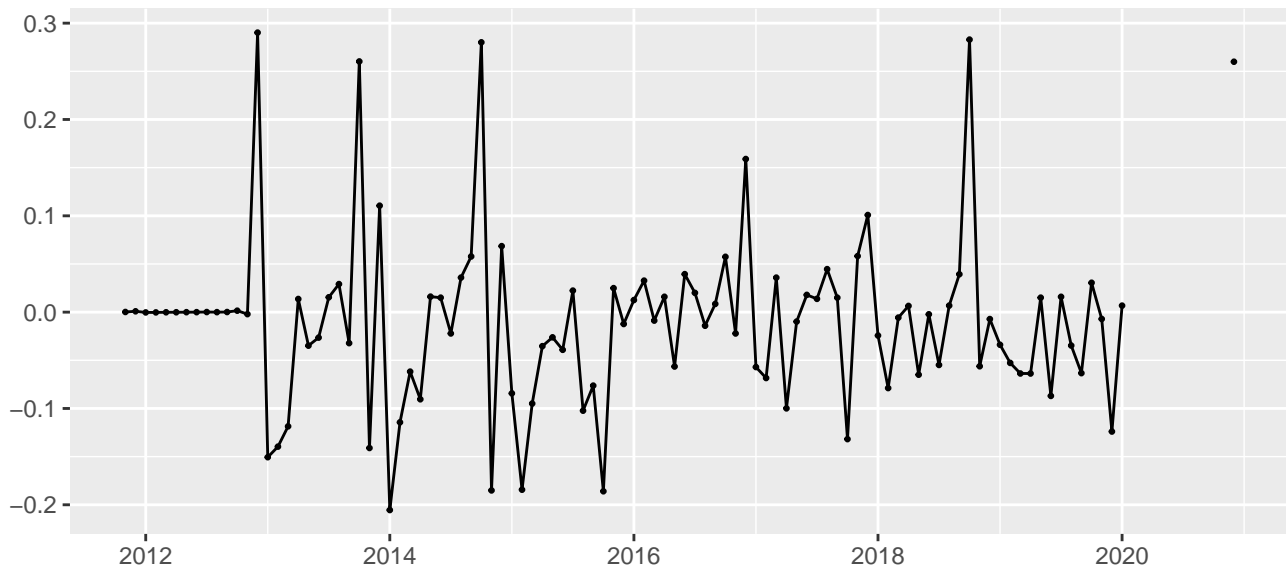
Residuals from ARIMA(0,1,1)(0,1,1)[12]



Residuals from ARIMA(0,1,1)(0,1,1)[12]

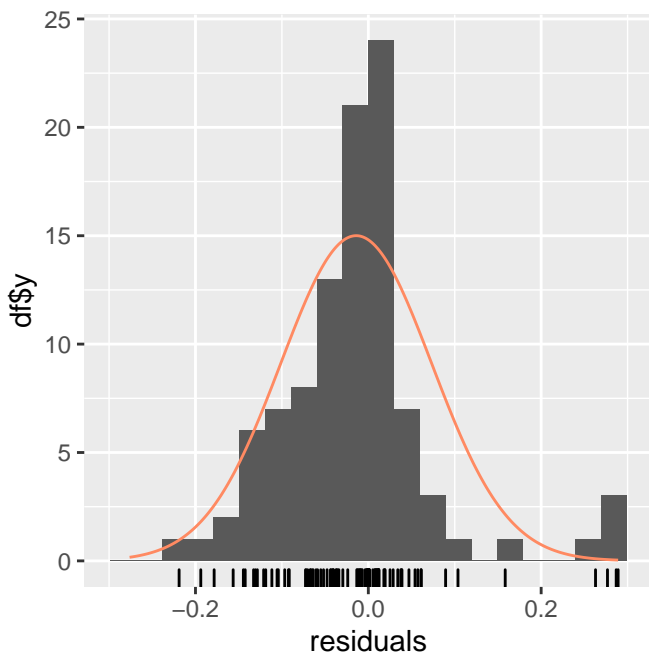
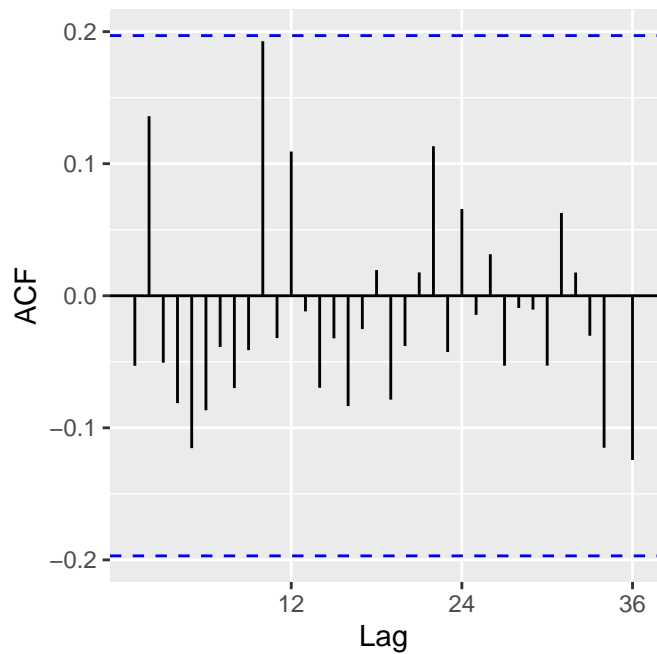
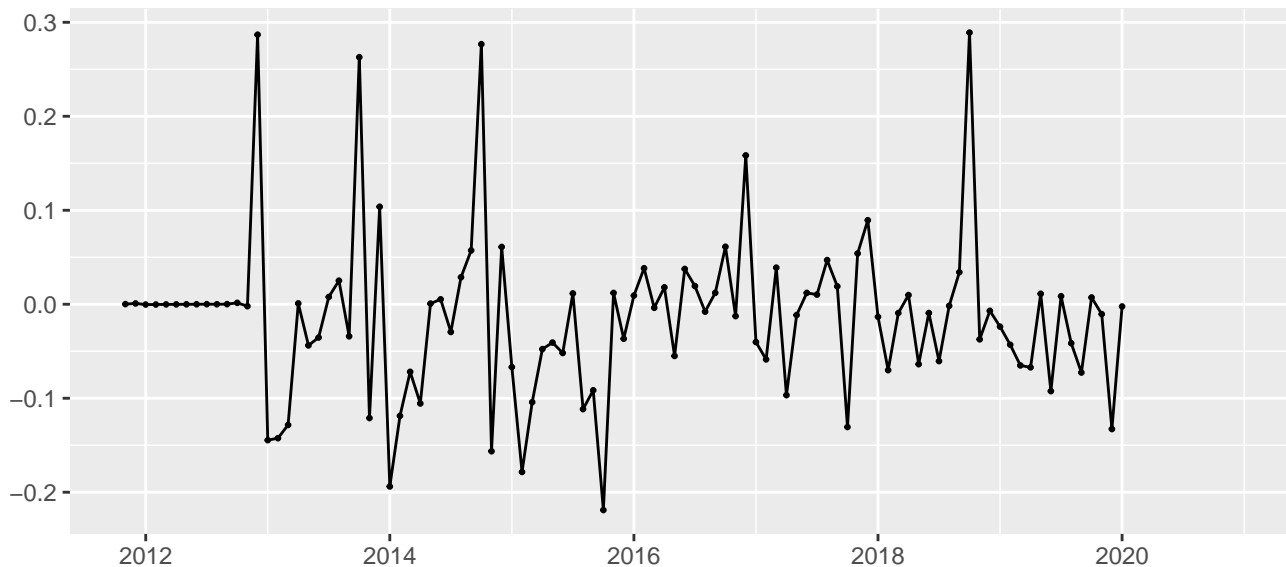


Residuals from ARIMA(0,1,1)(0,1,1)[12]

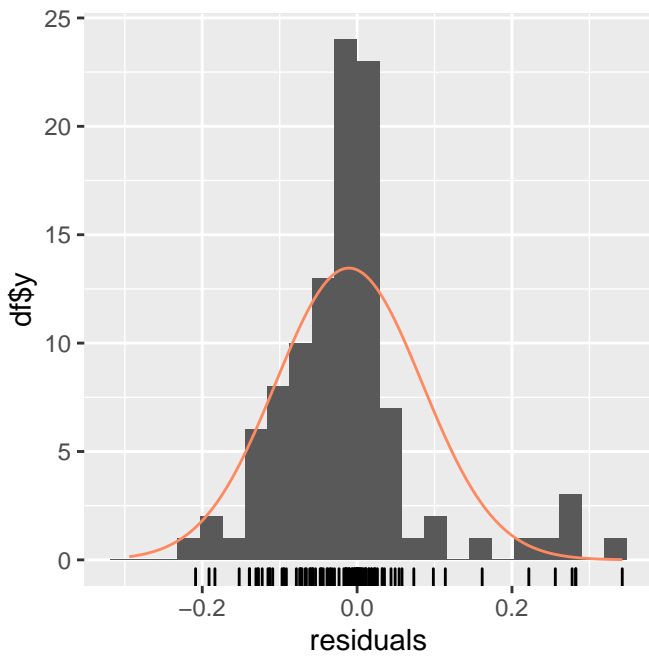
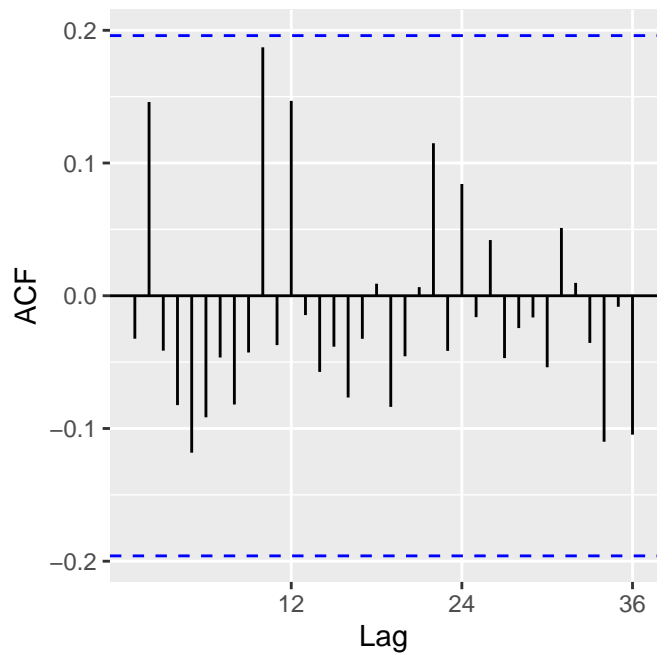
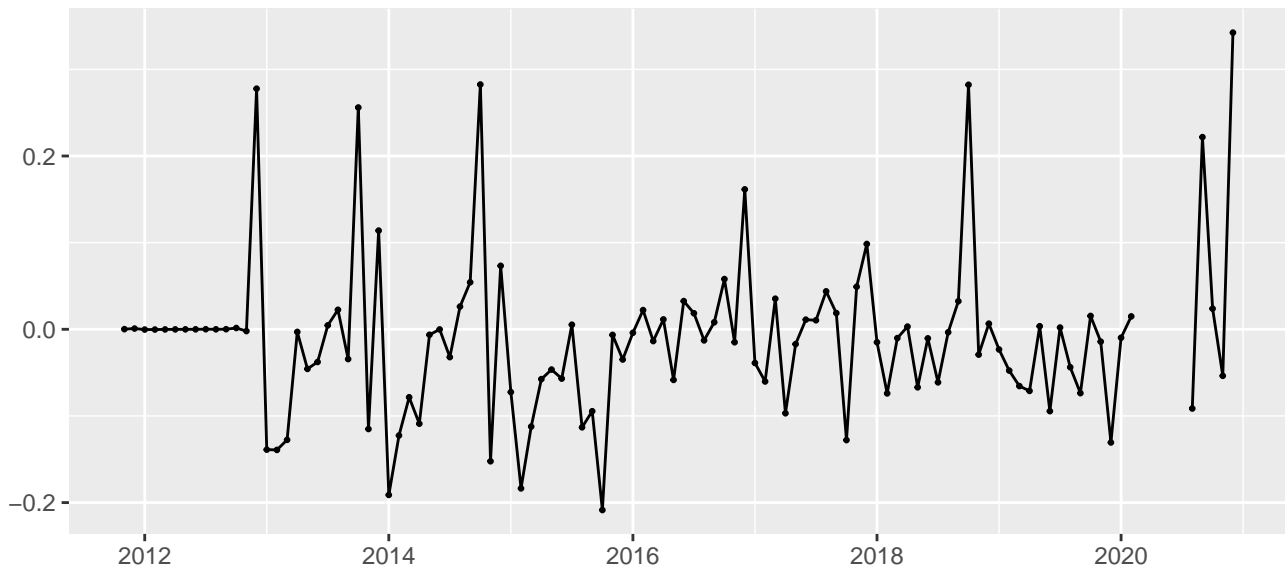




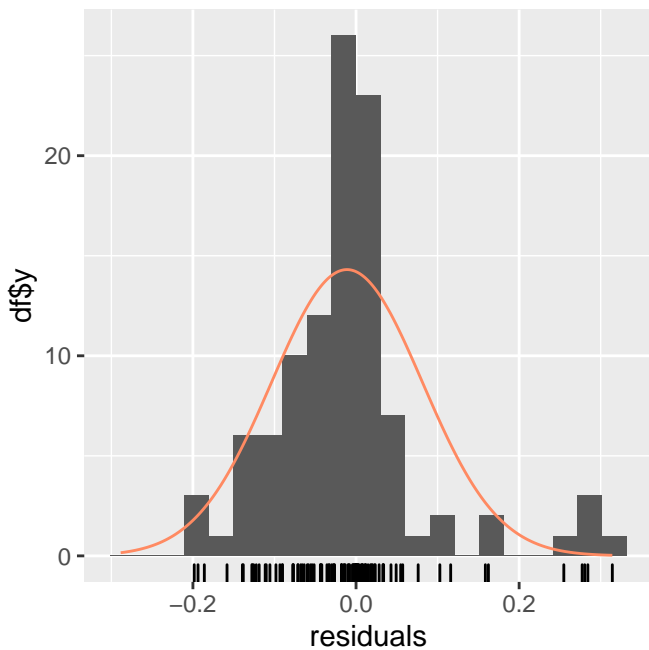
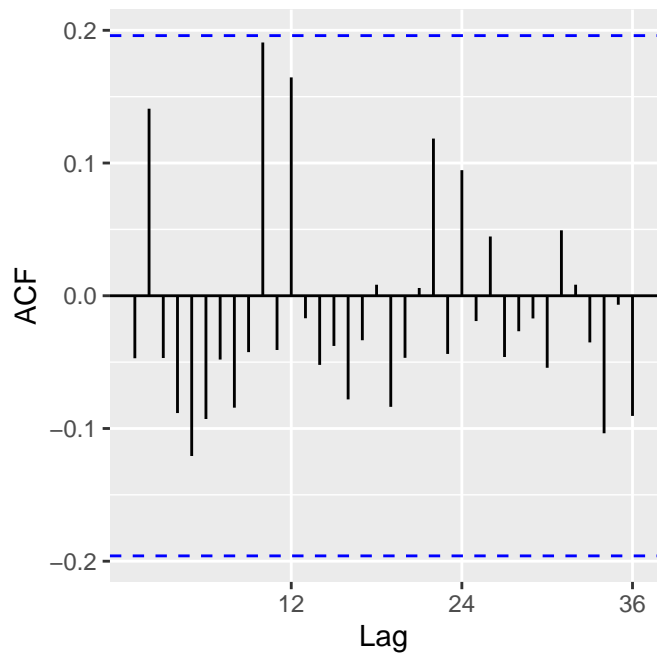
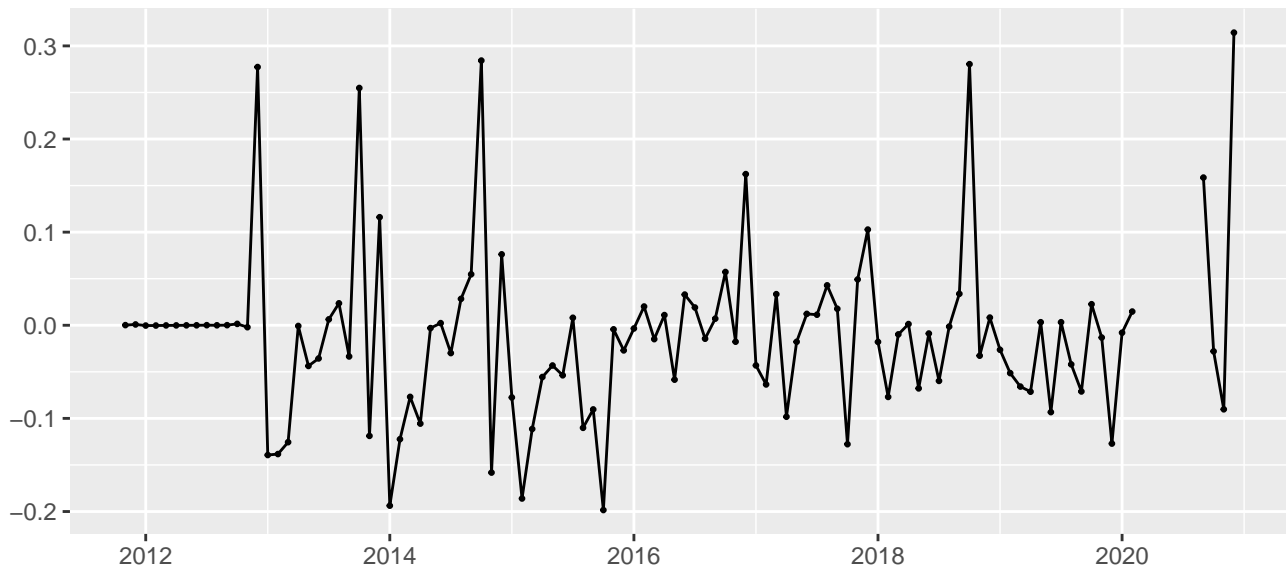
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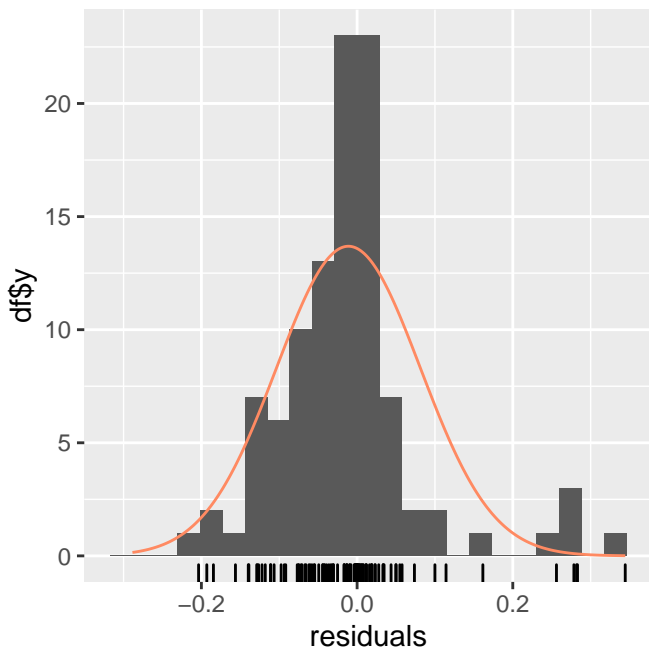
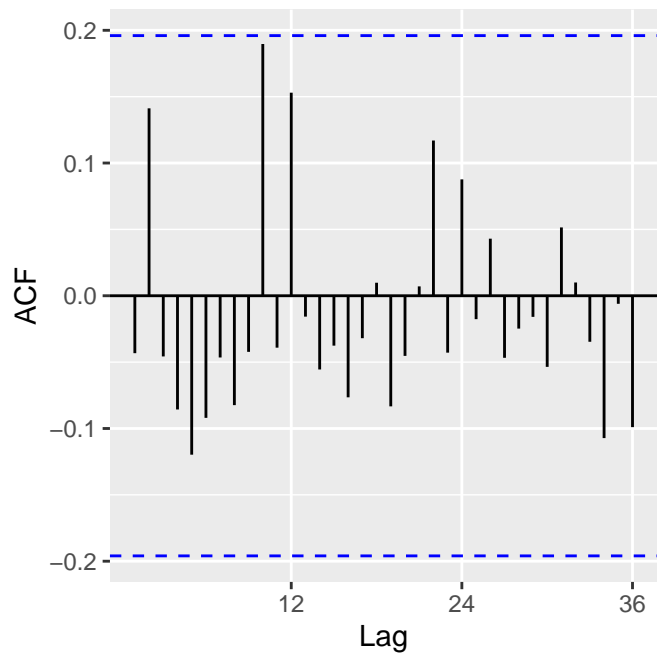
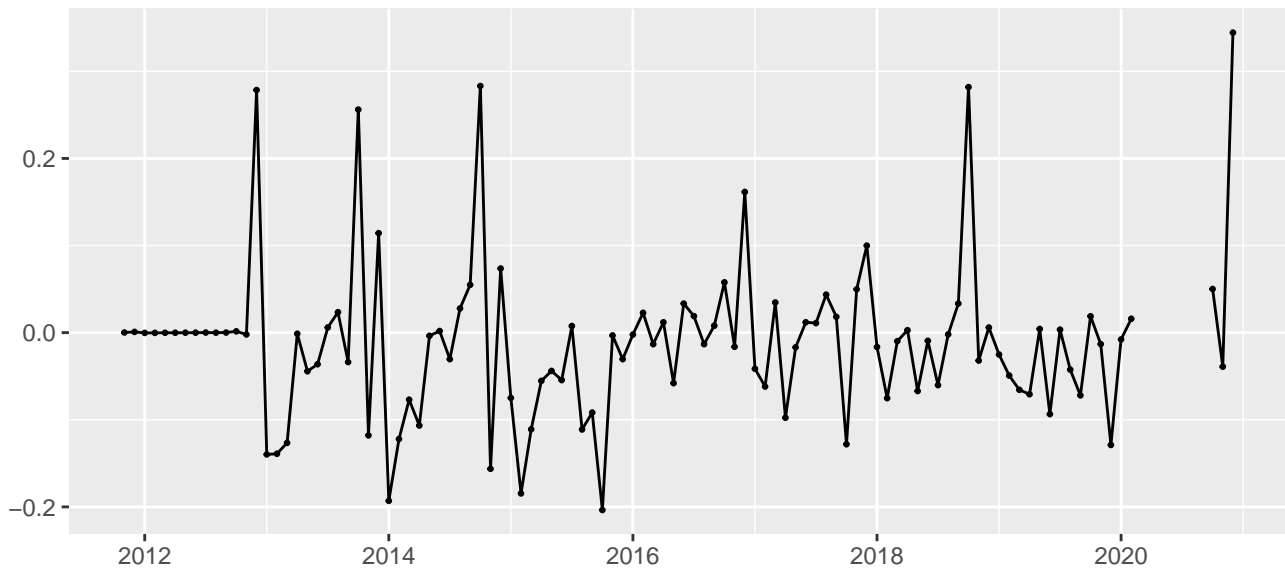
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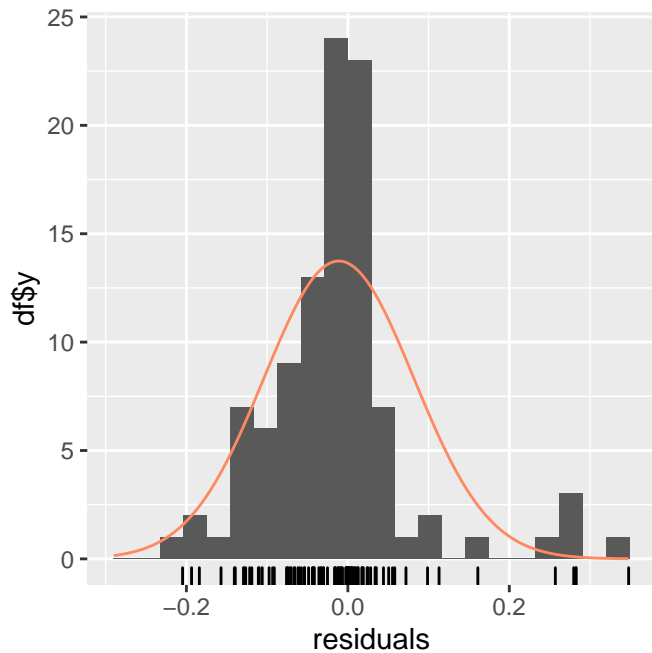
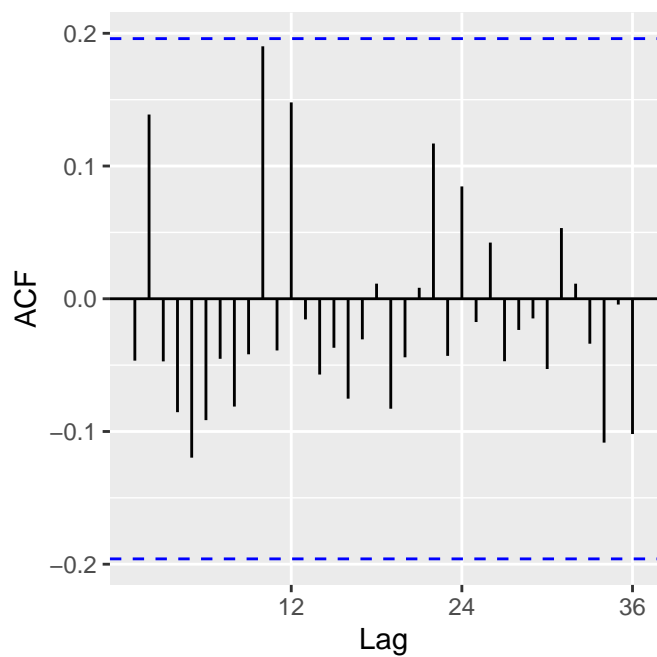
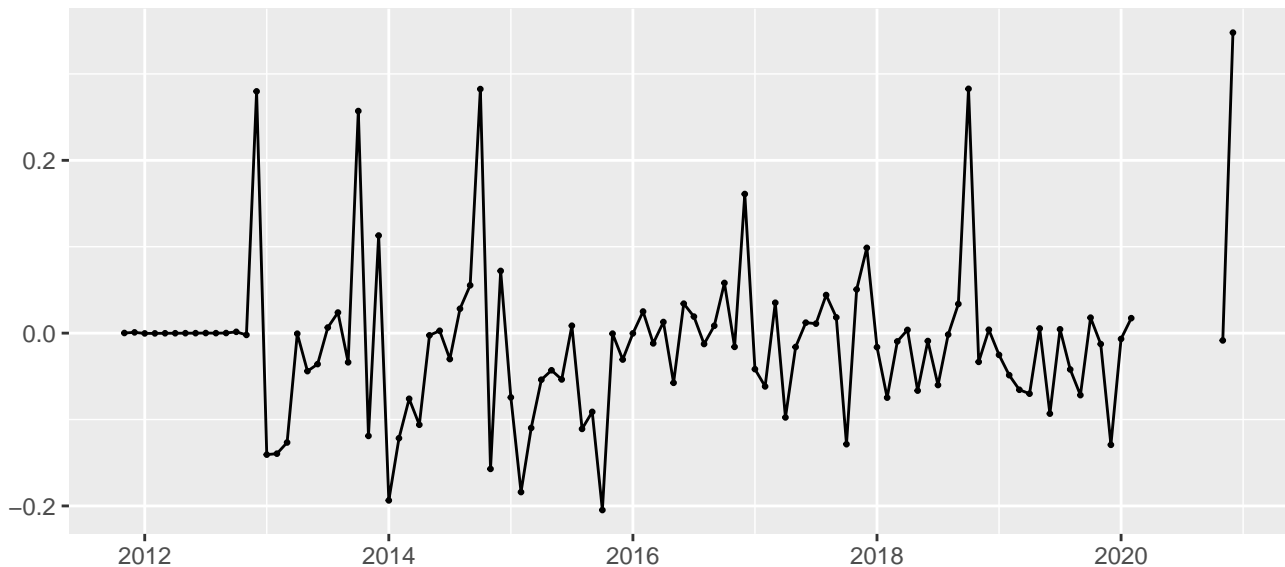
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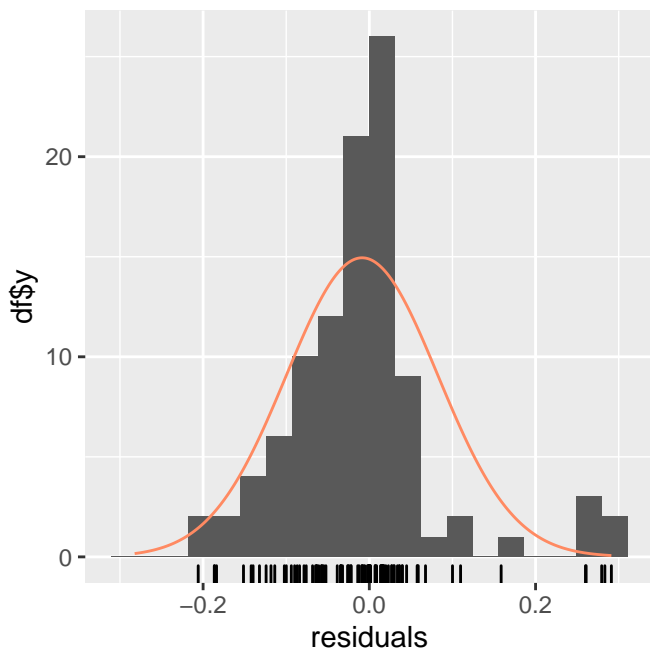
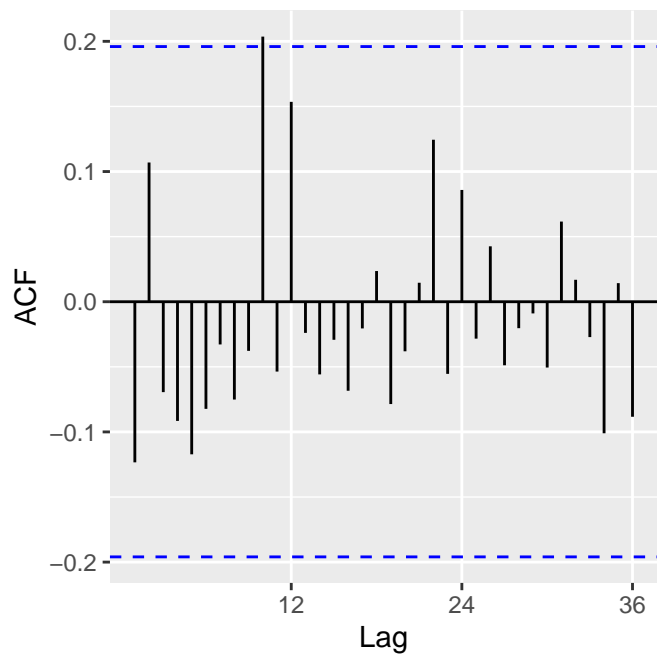
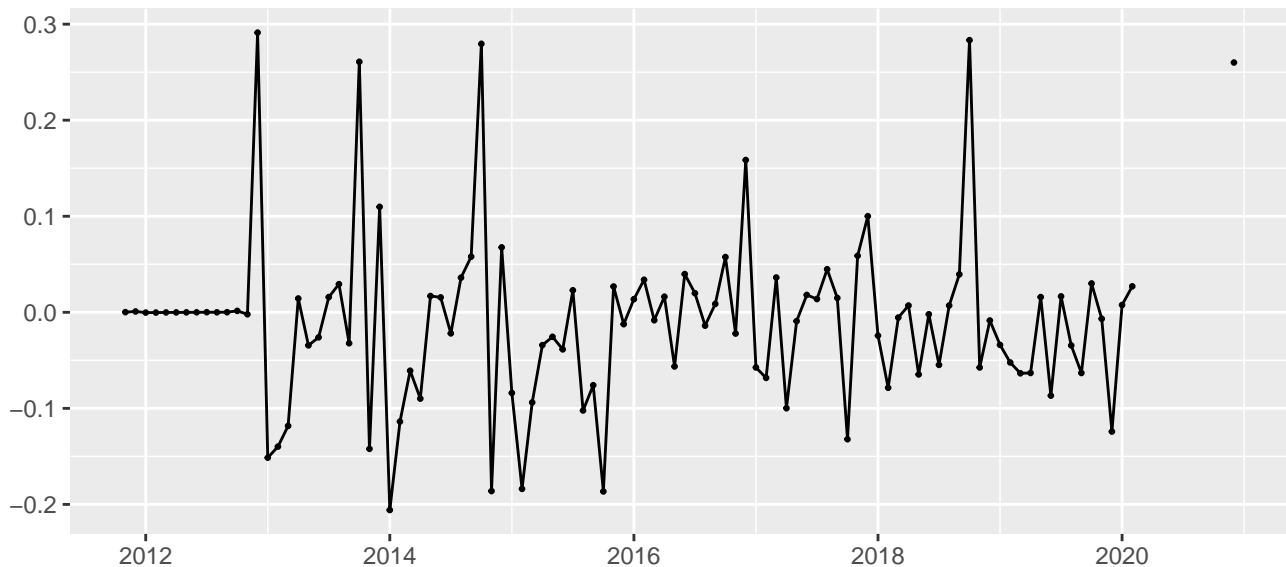
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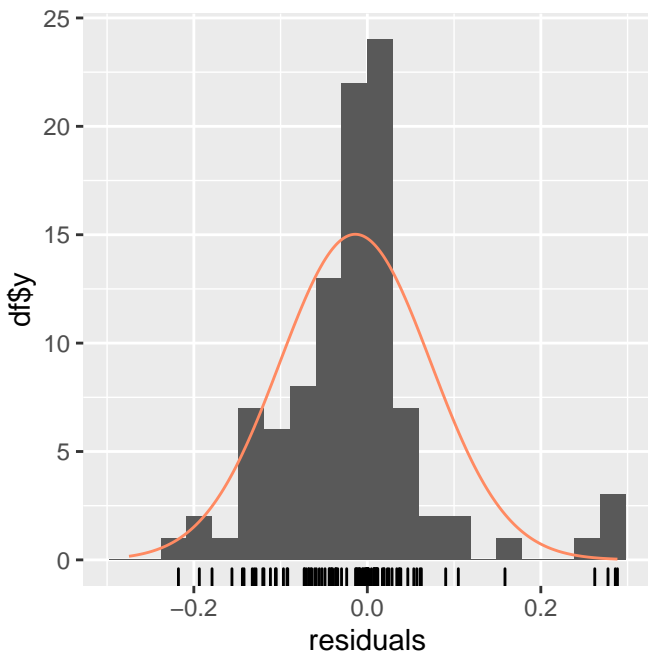
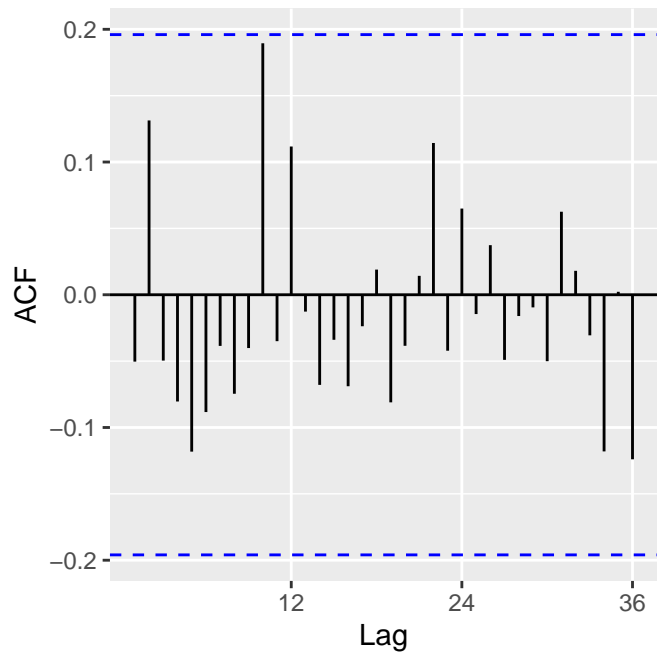
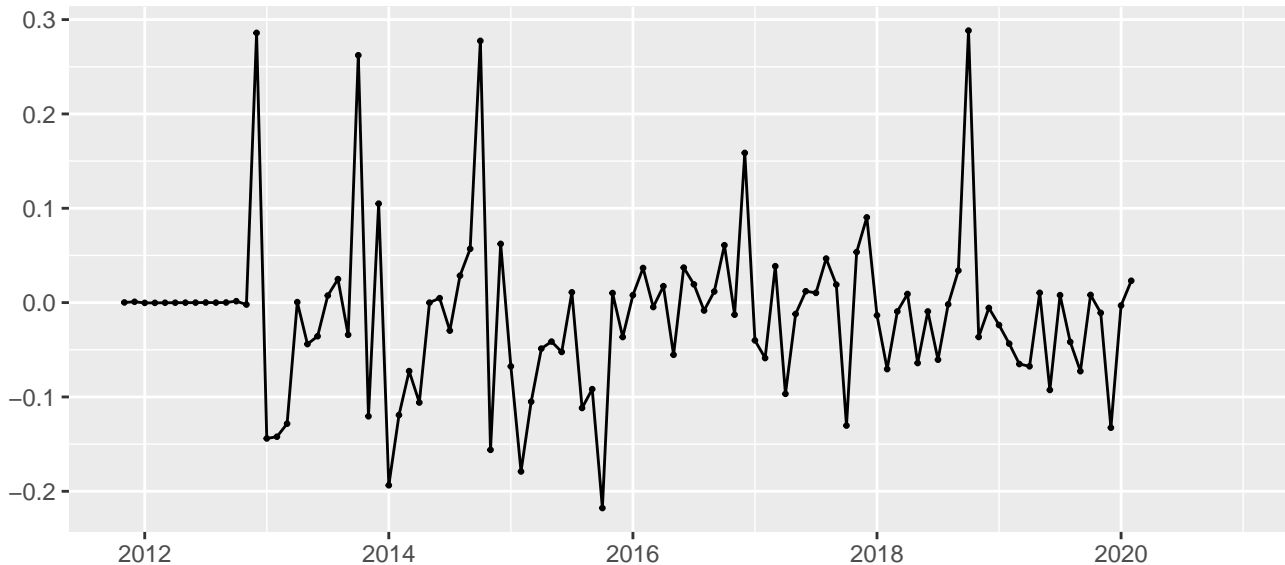
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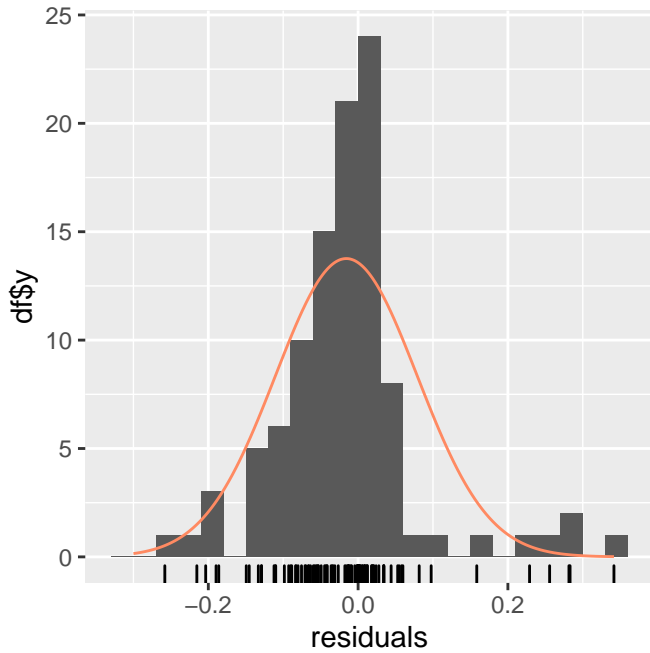
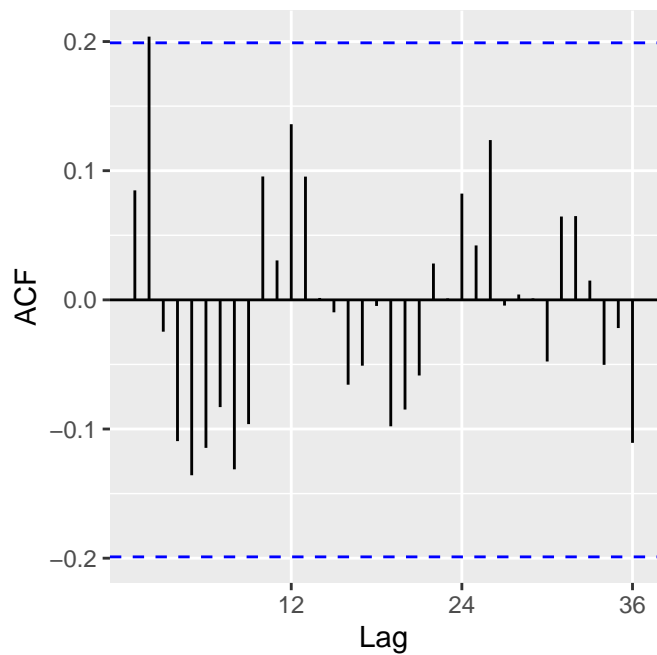
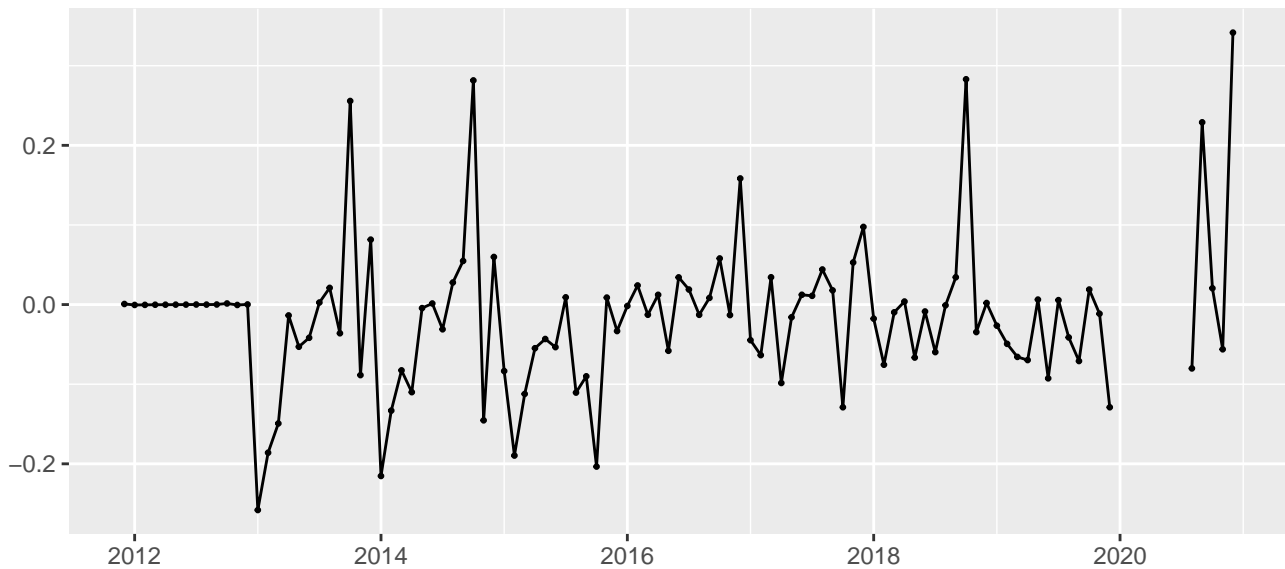
Residuals from ARIMA(0,1,1)(0,1,1)[12]



Residuals from ARIMA(0,1,1)(0,1,1)[12]

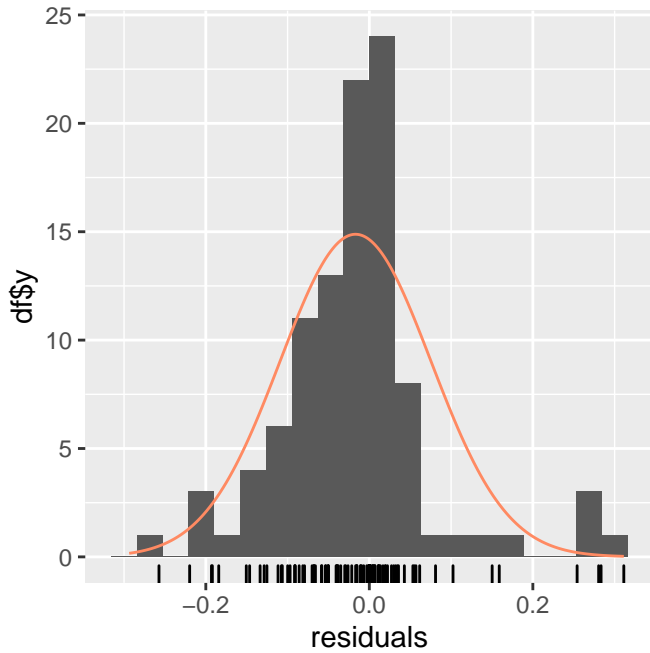
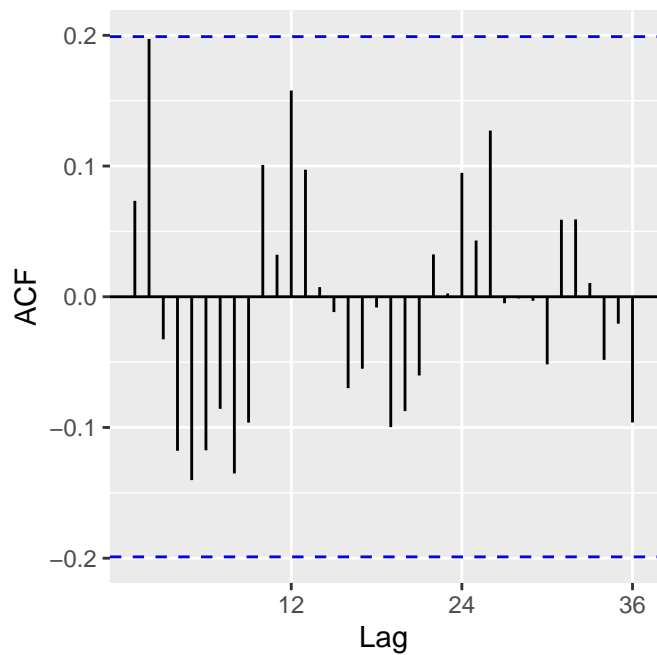
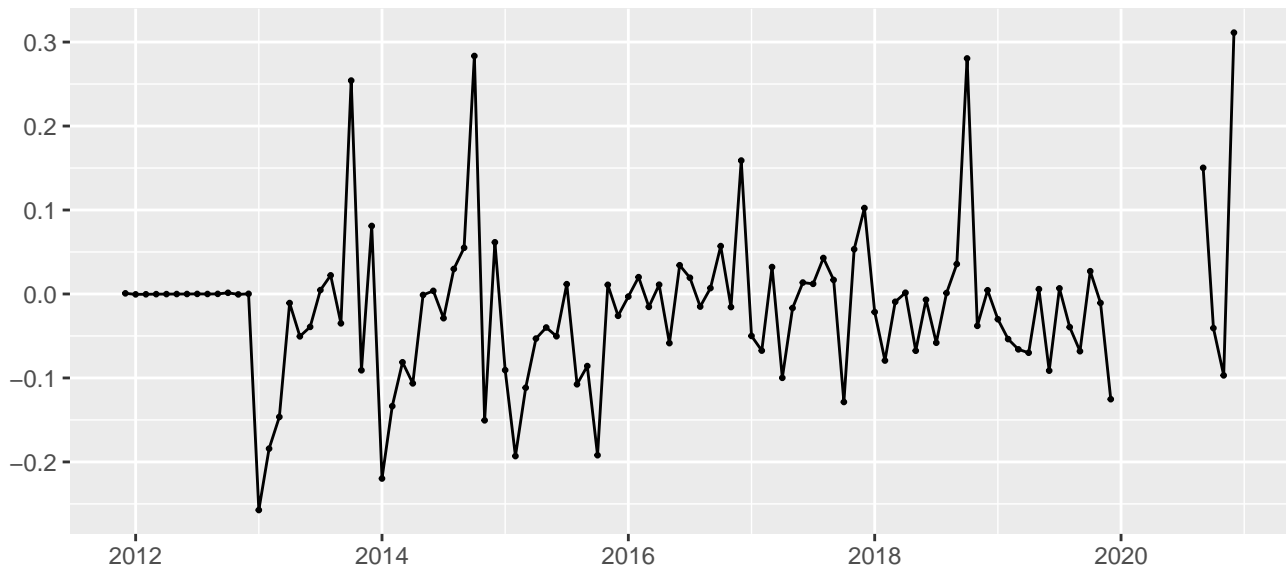


Residuals from ARIMA(0,1,1)(0,1,1)[12]

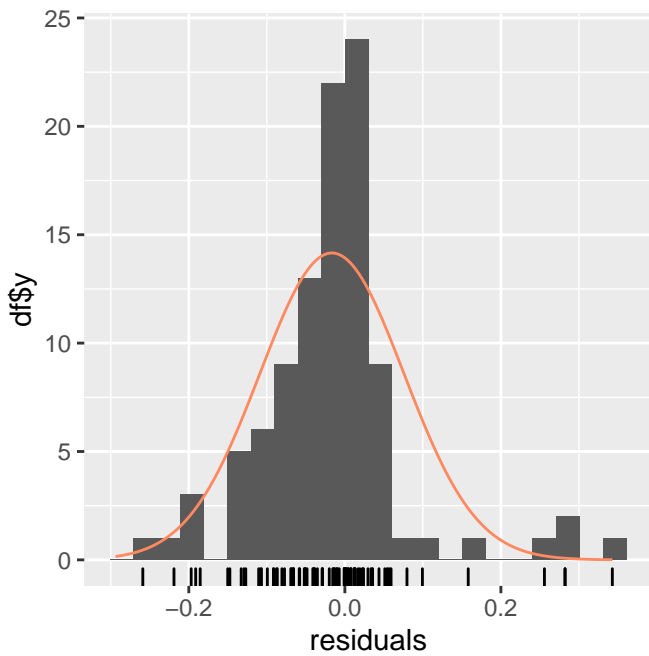
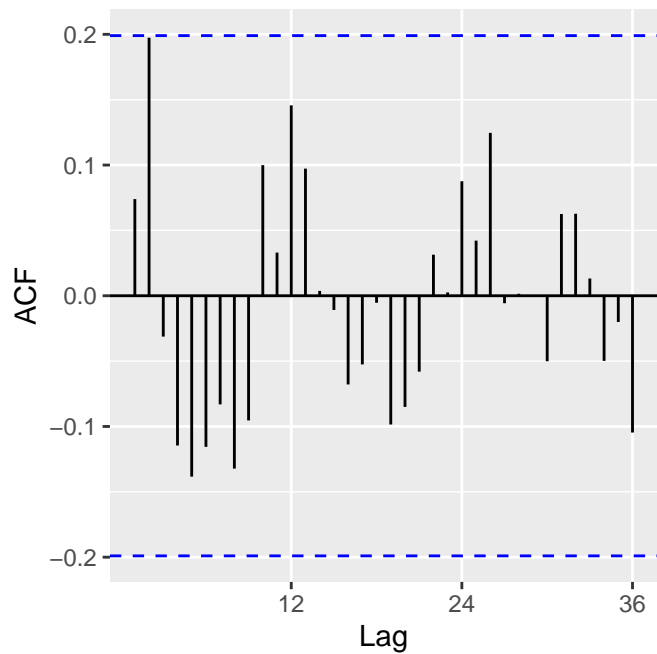
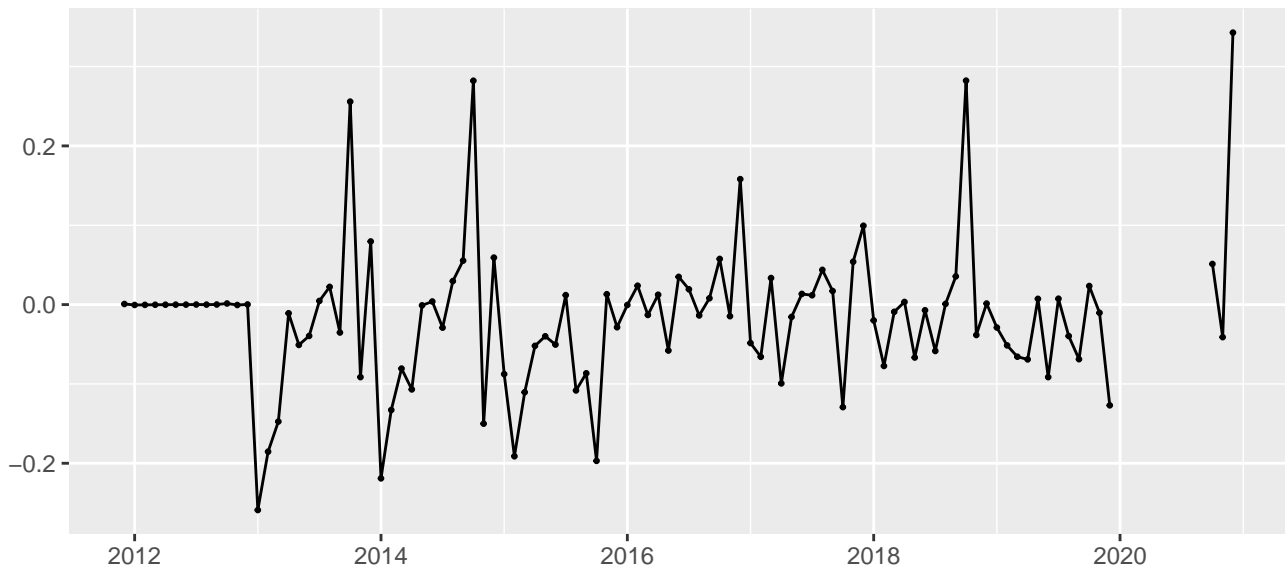




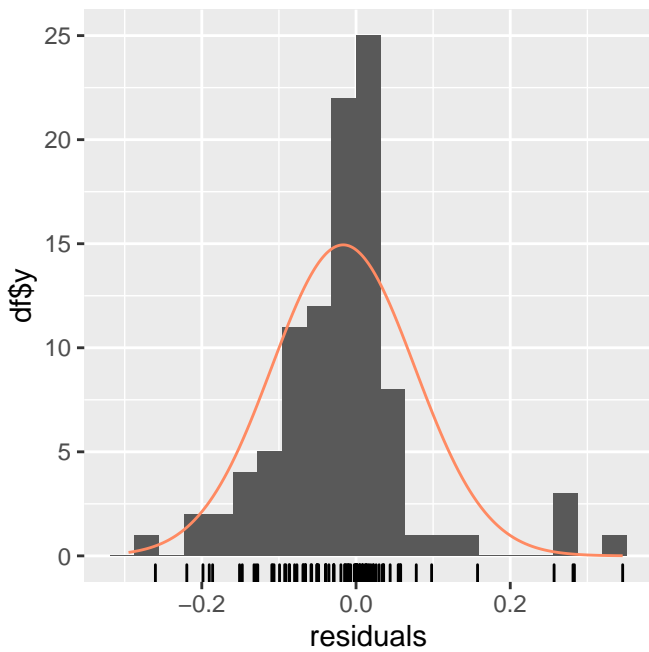
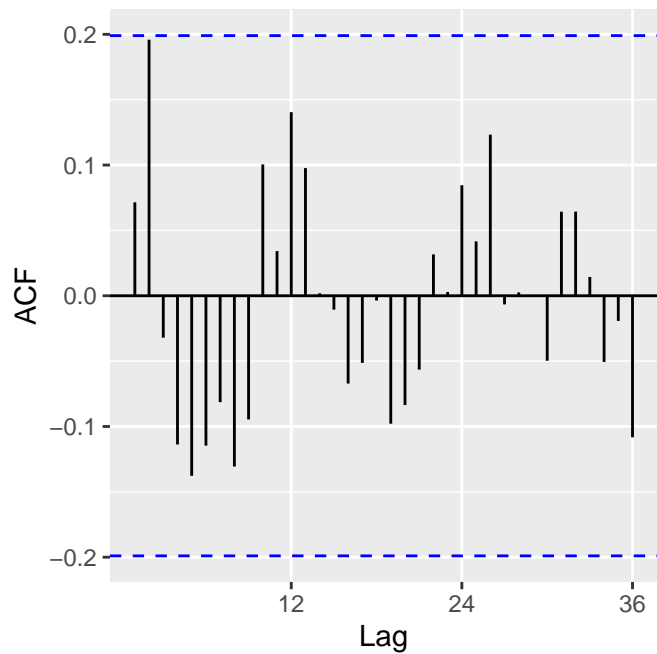
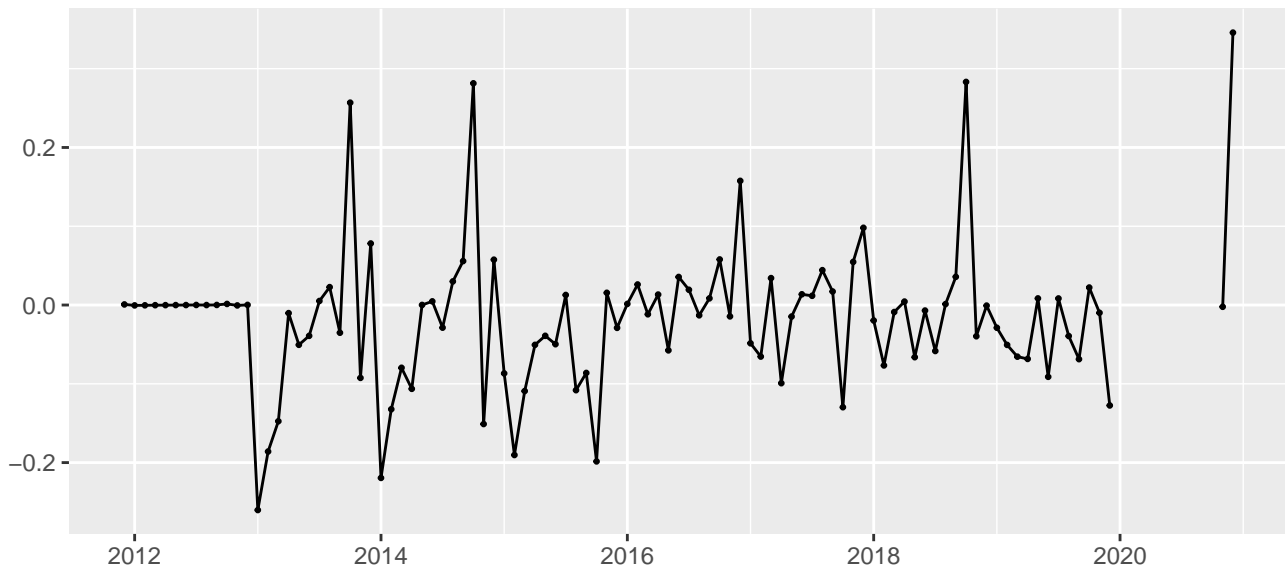
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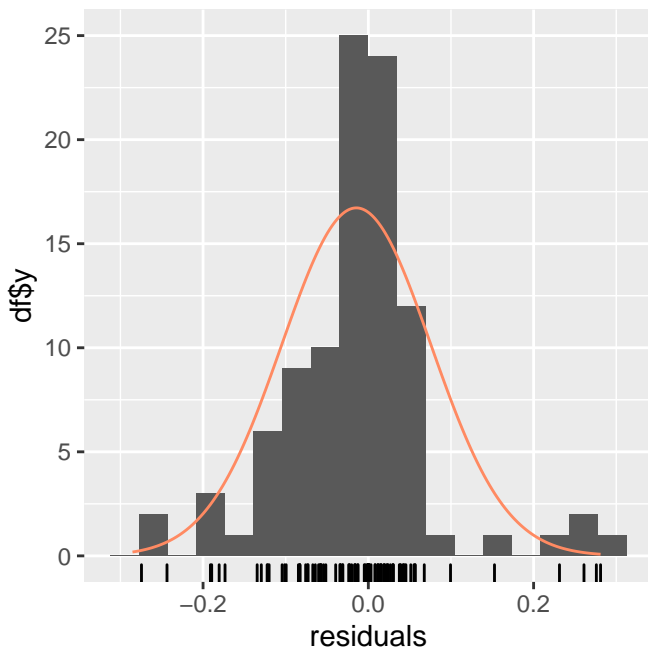
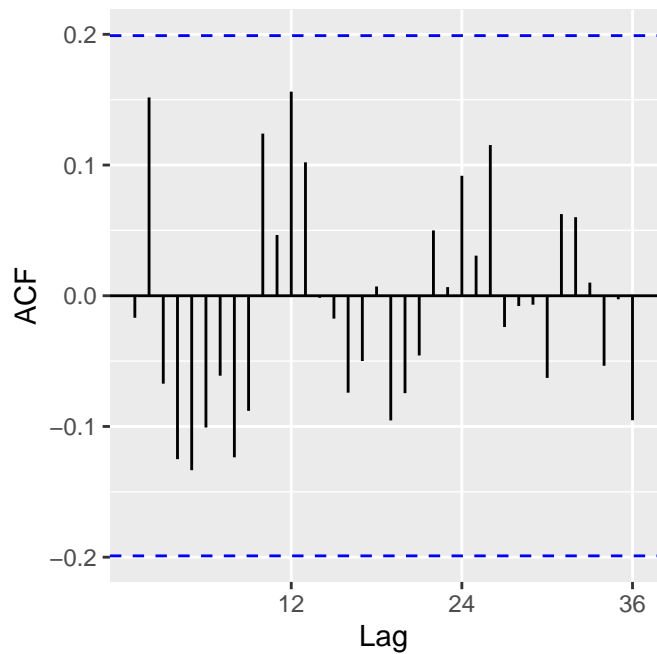
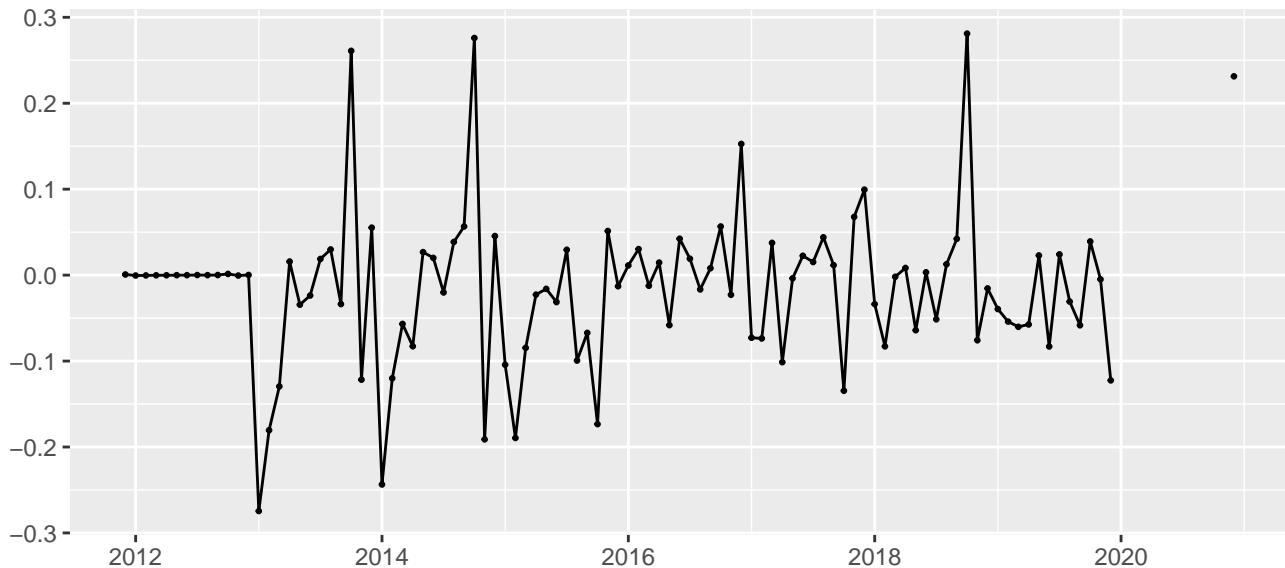
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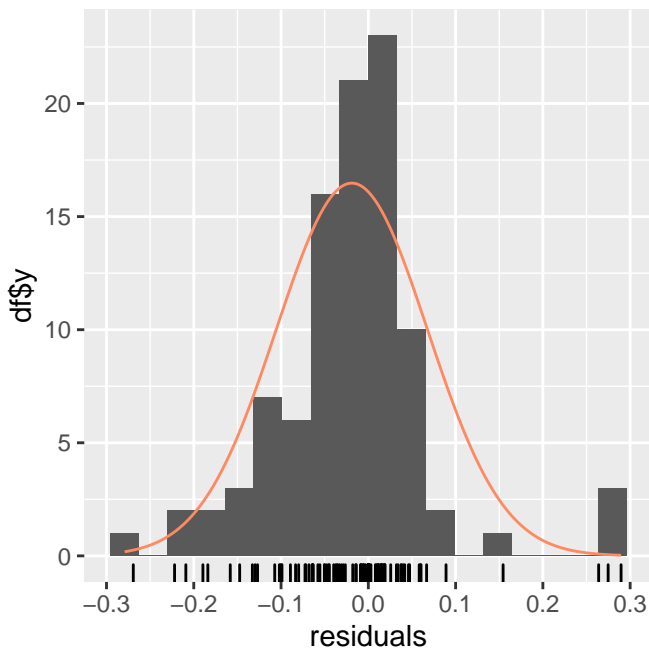
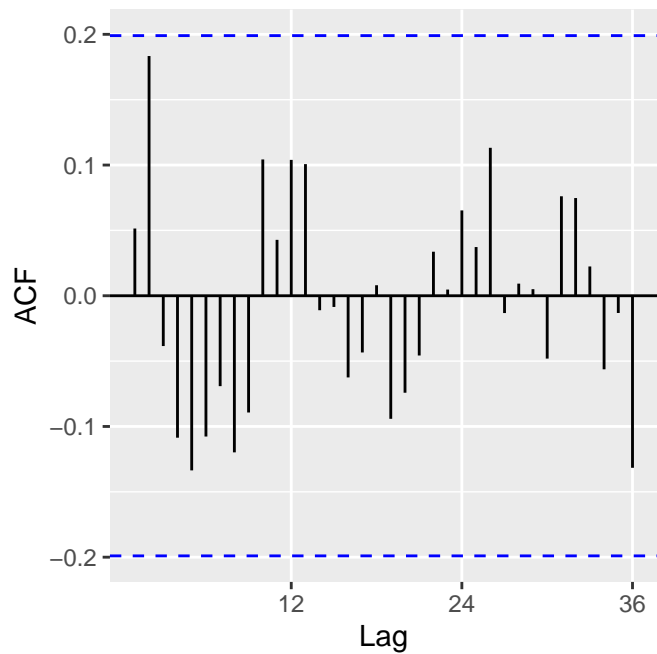
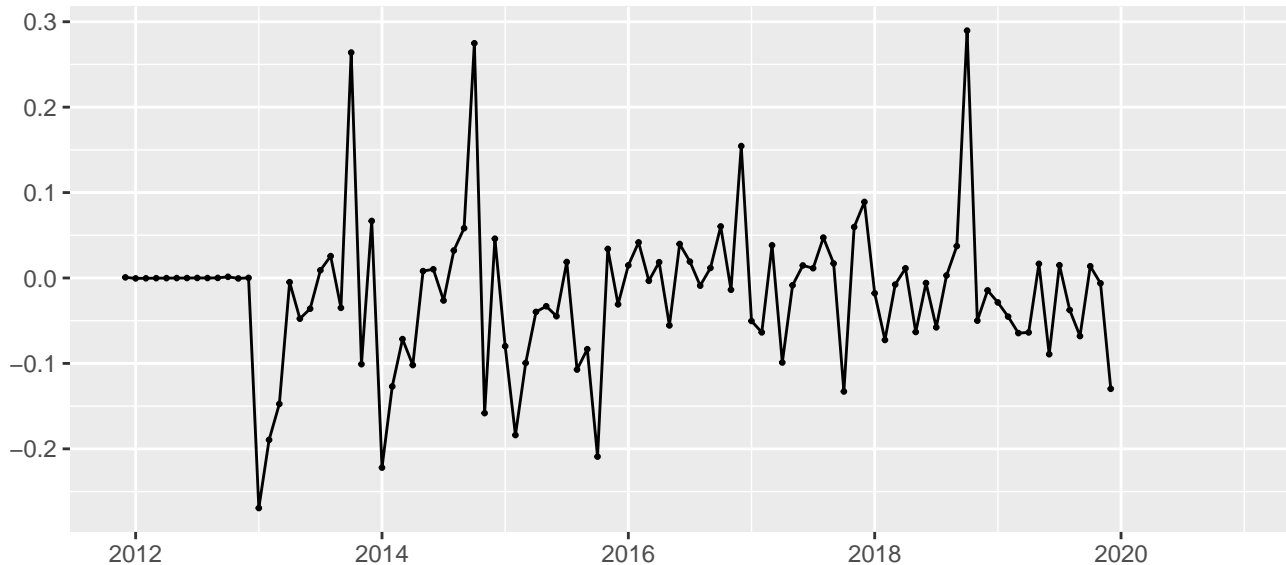
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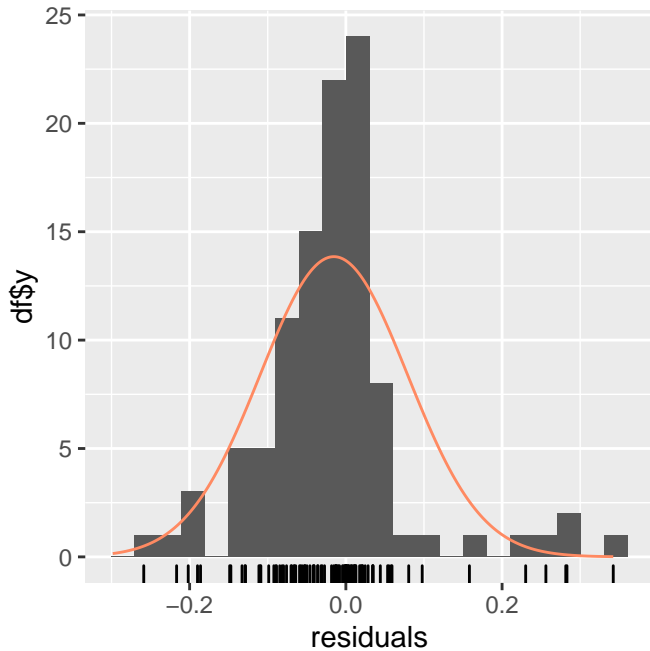
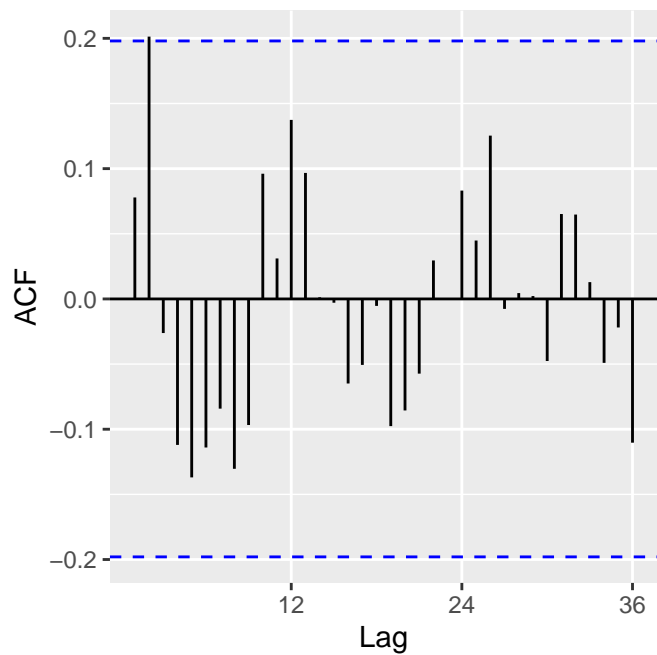
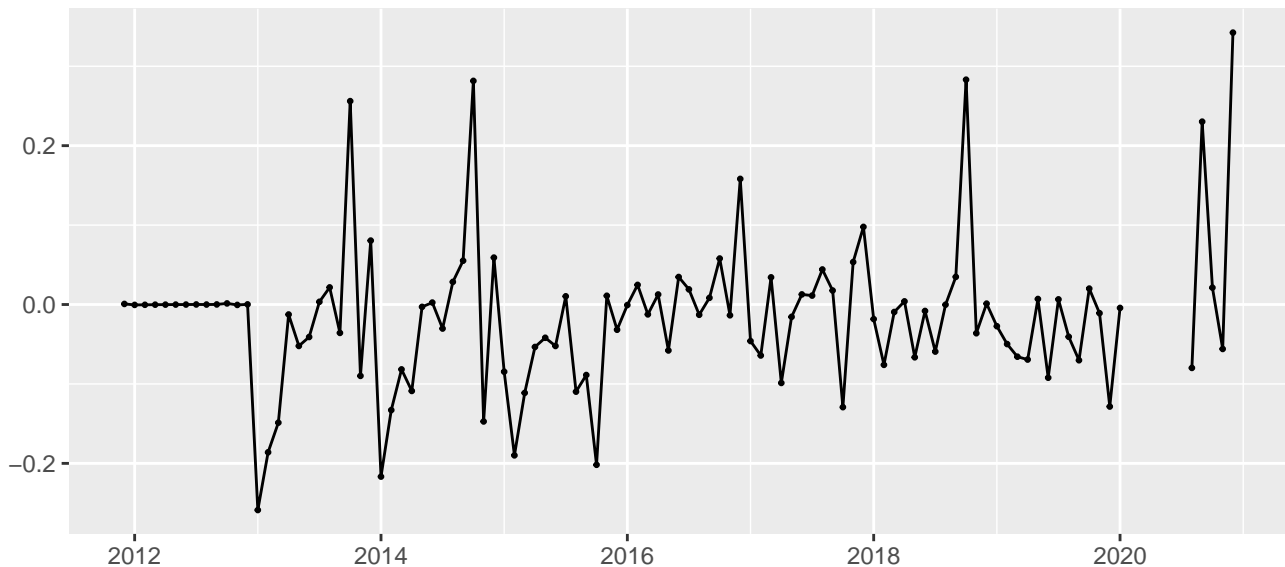
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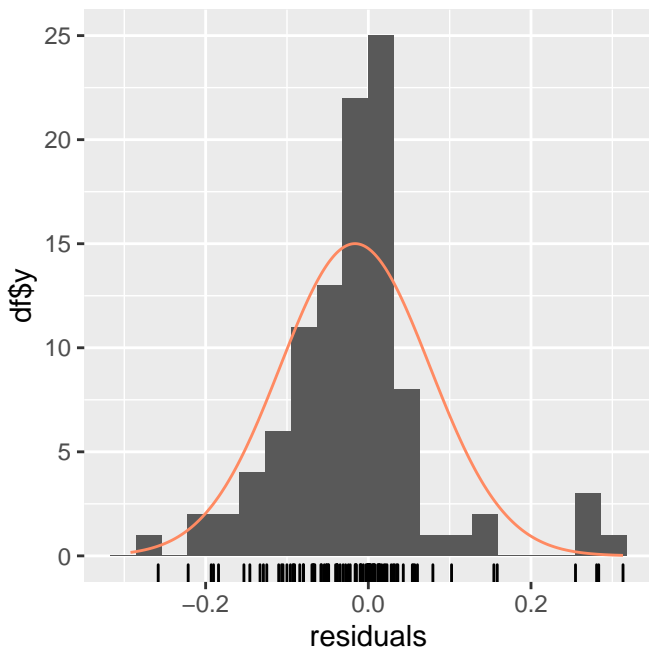
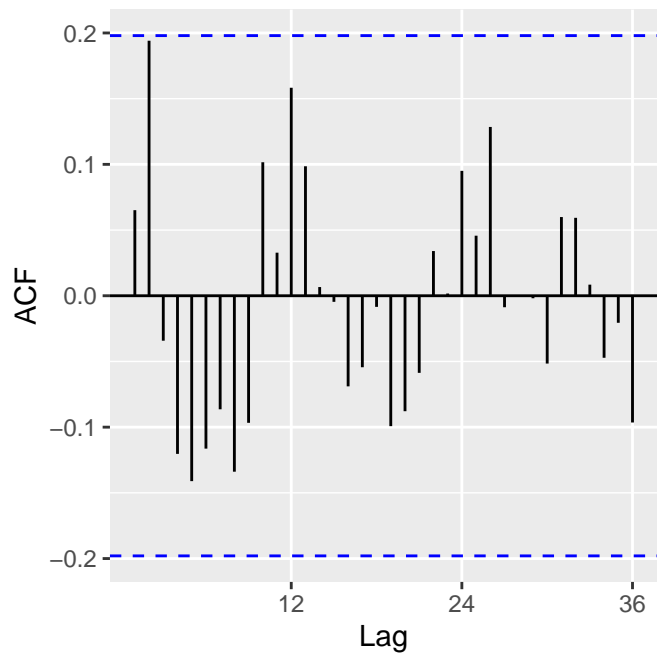
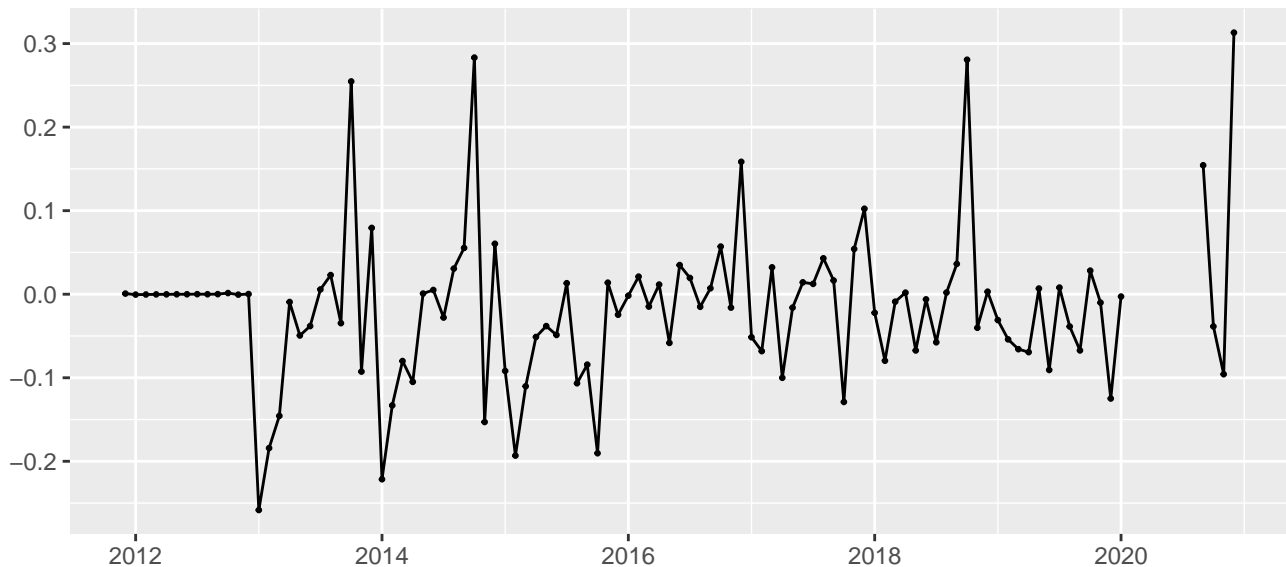
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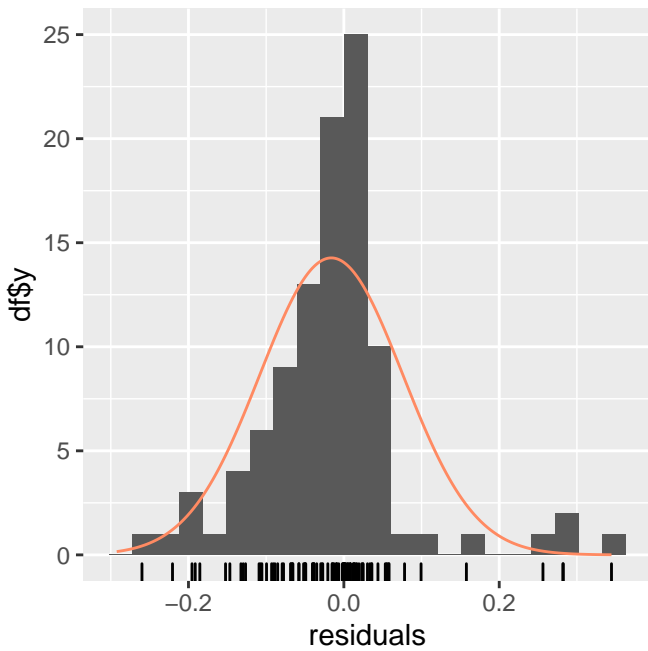
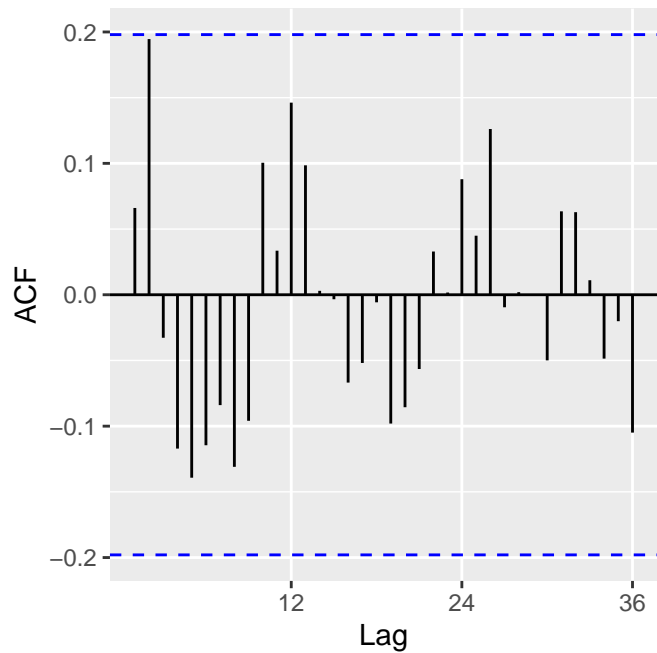
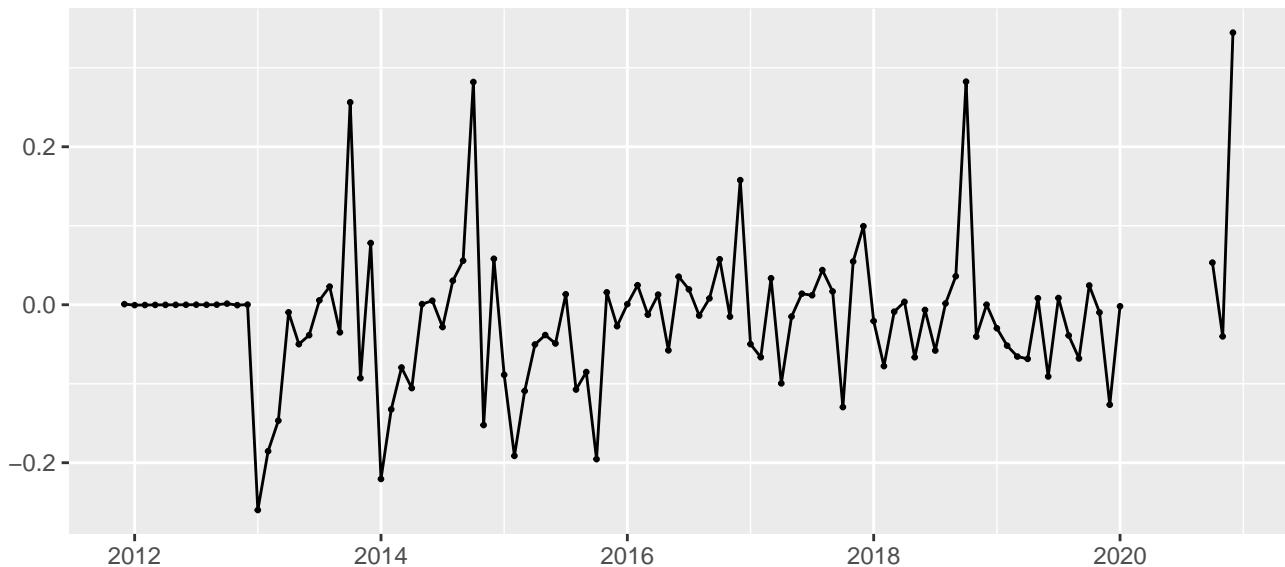
Residuals from ARIMA(0,1,1)(0,1,1)[12]



Residuals from ARIMA(0,1,1)(0,1,1)[12]

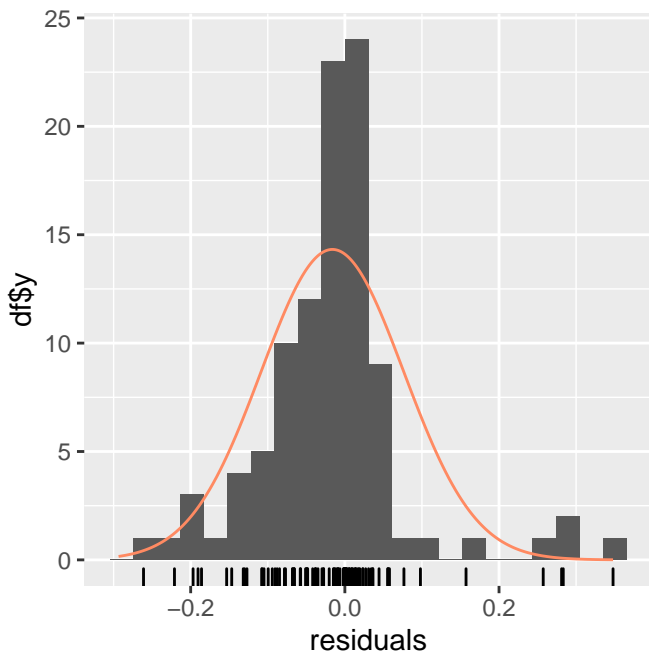
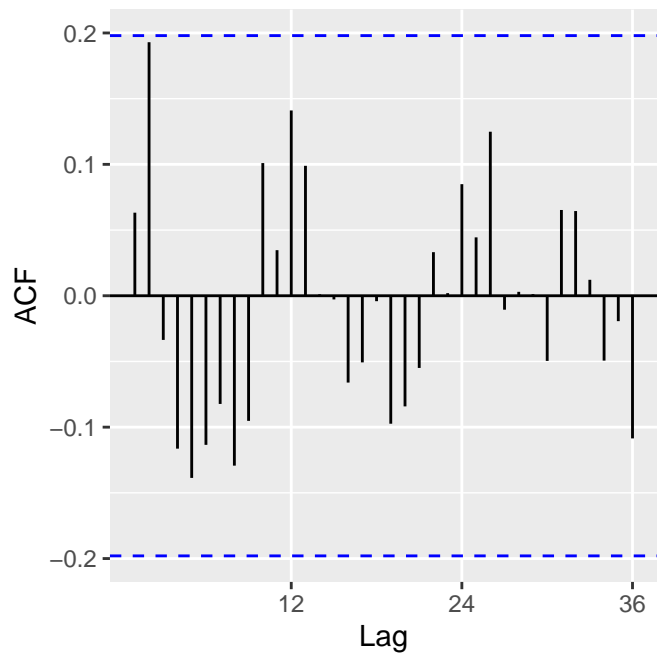
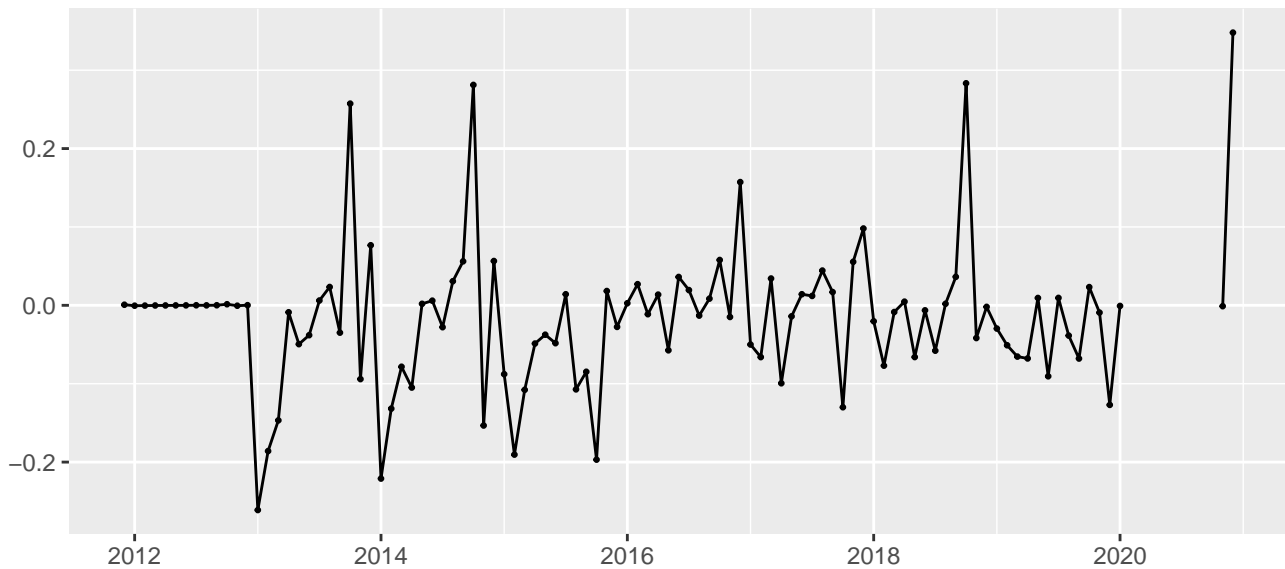


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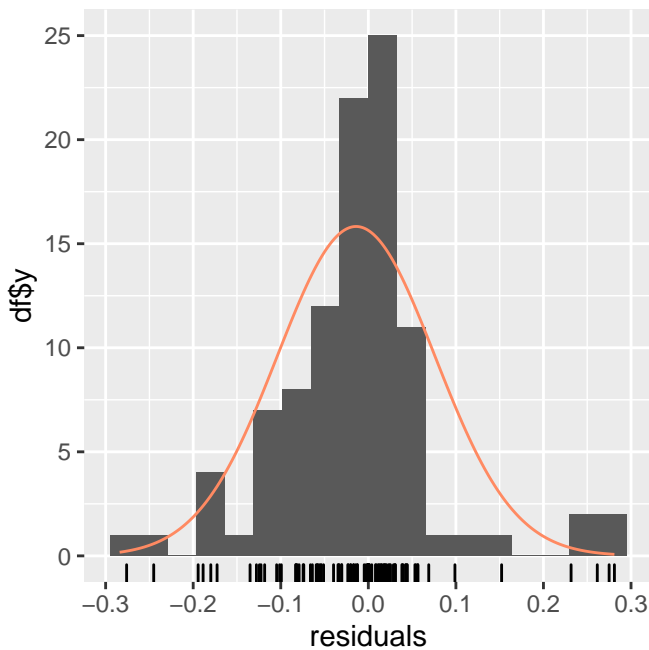
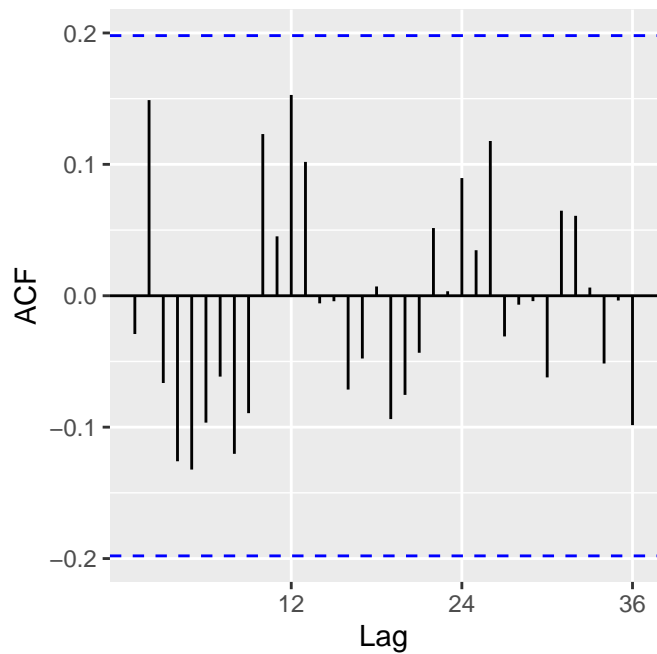
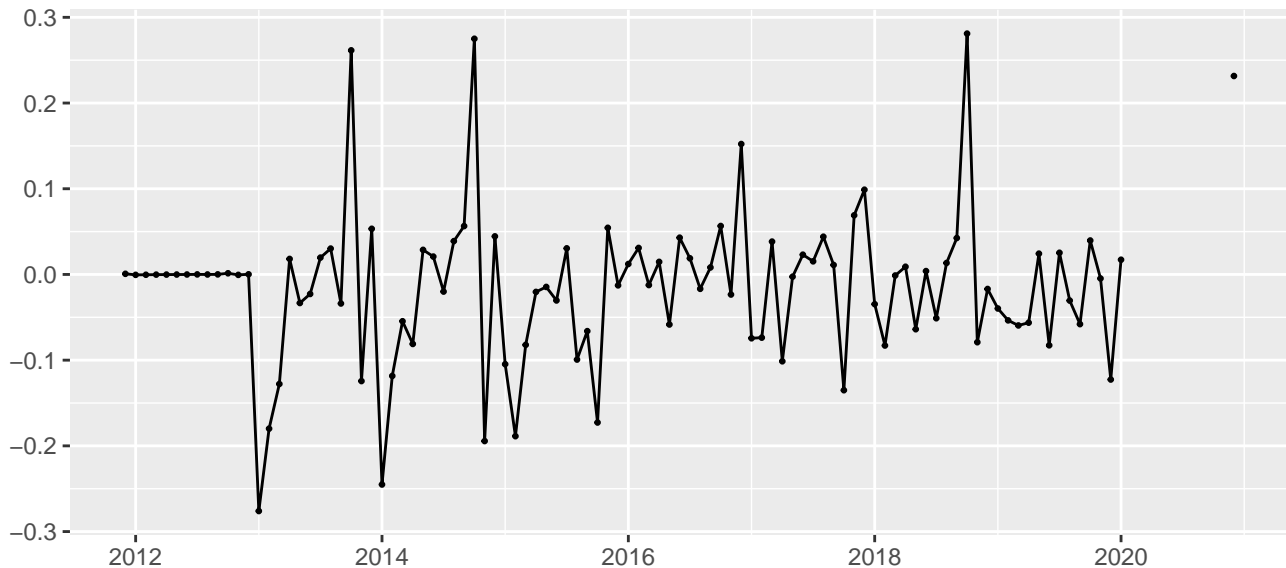




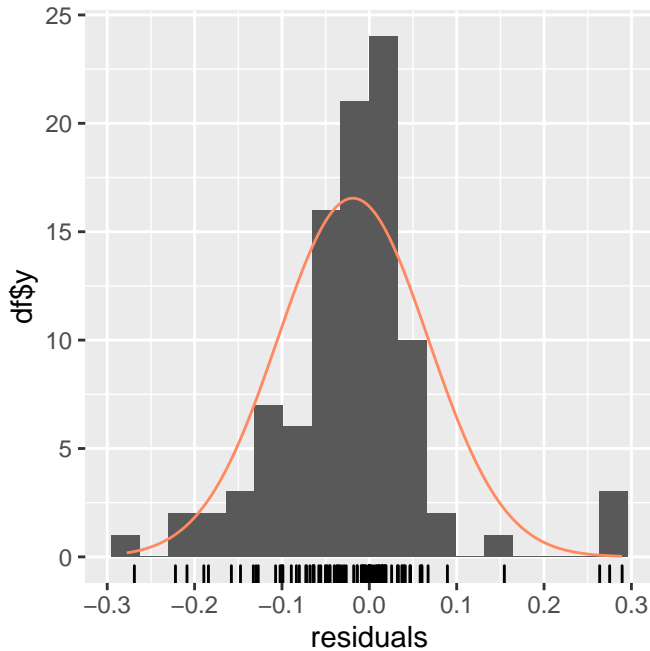
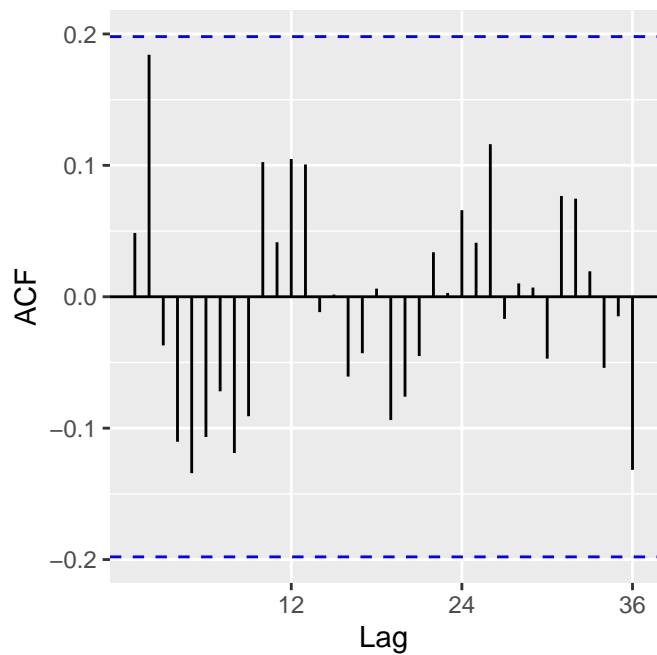
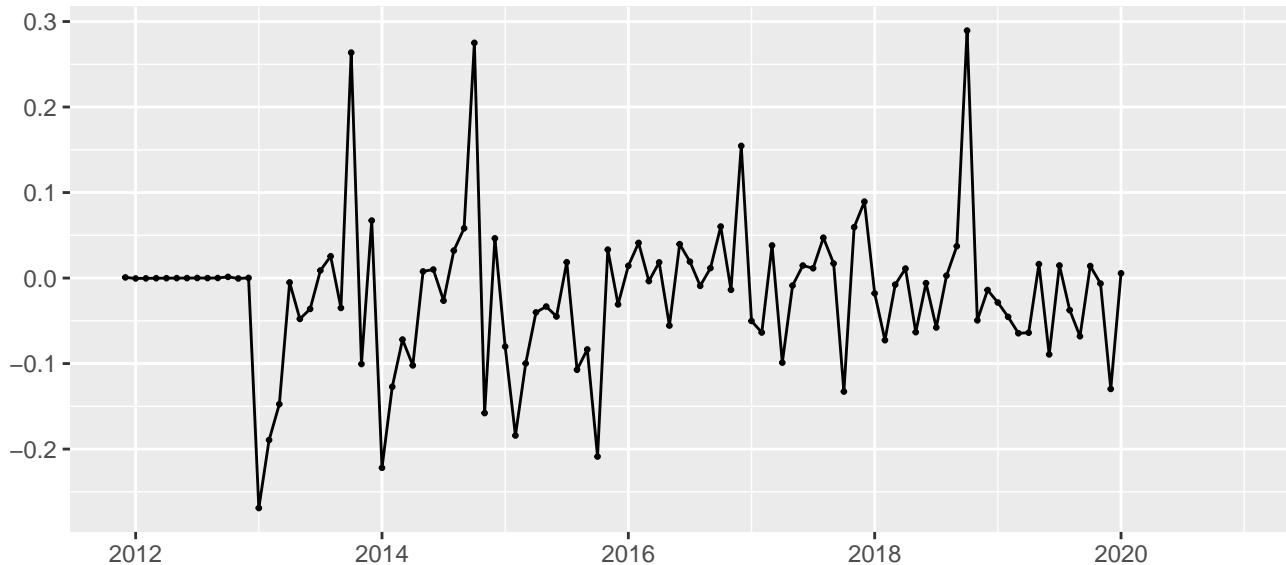
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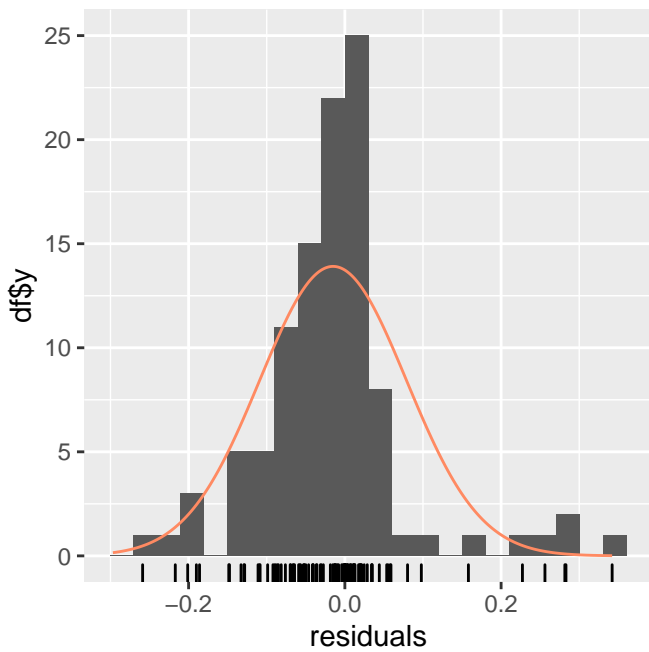
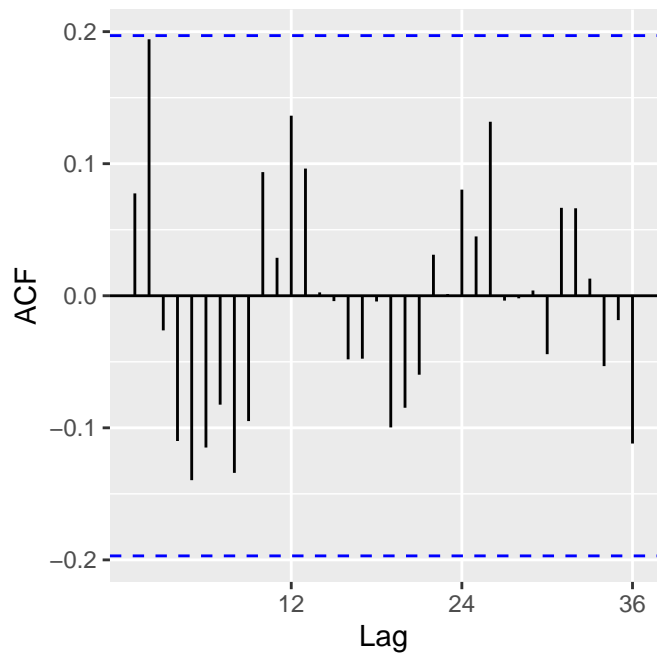
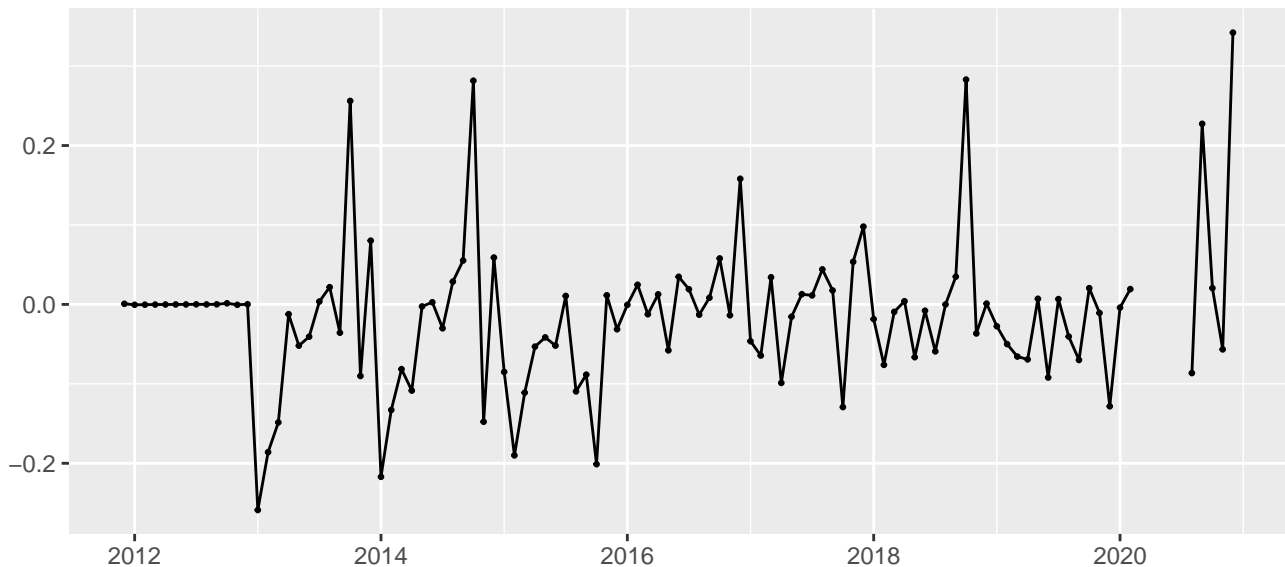
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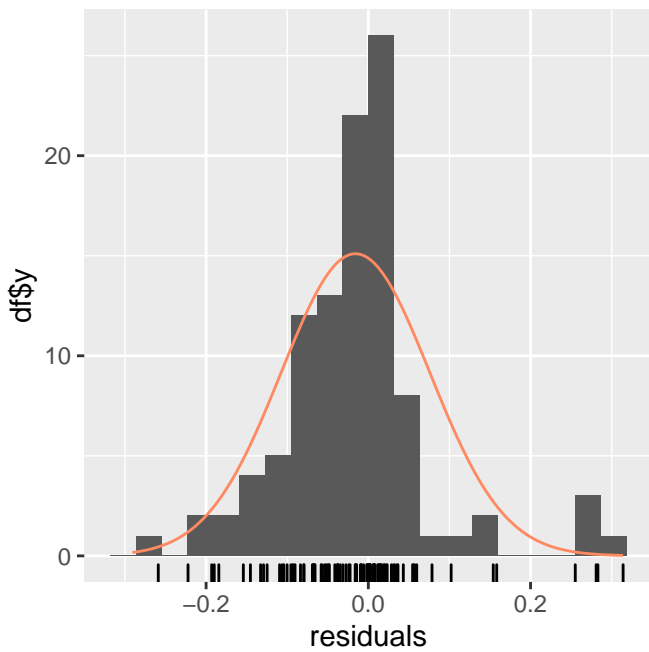
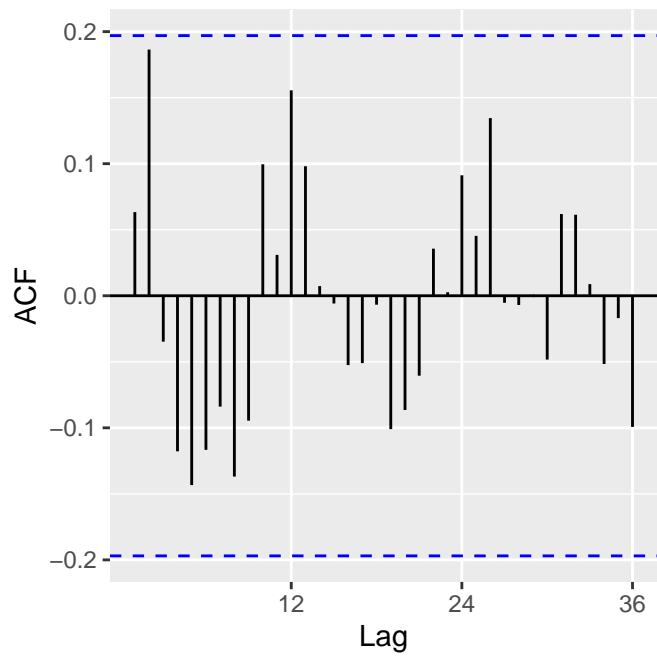
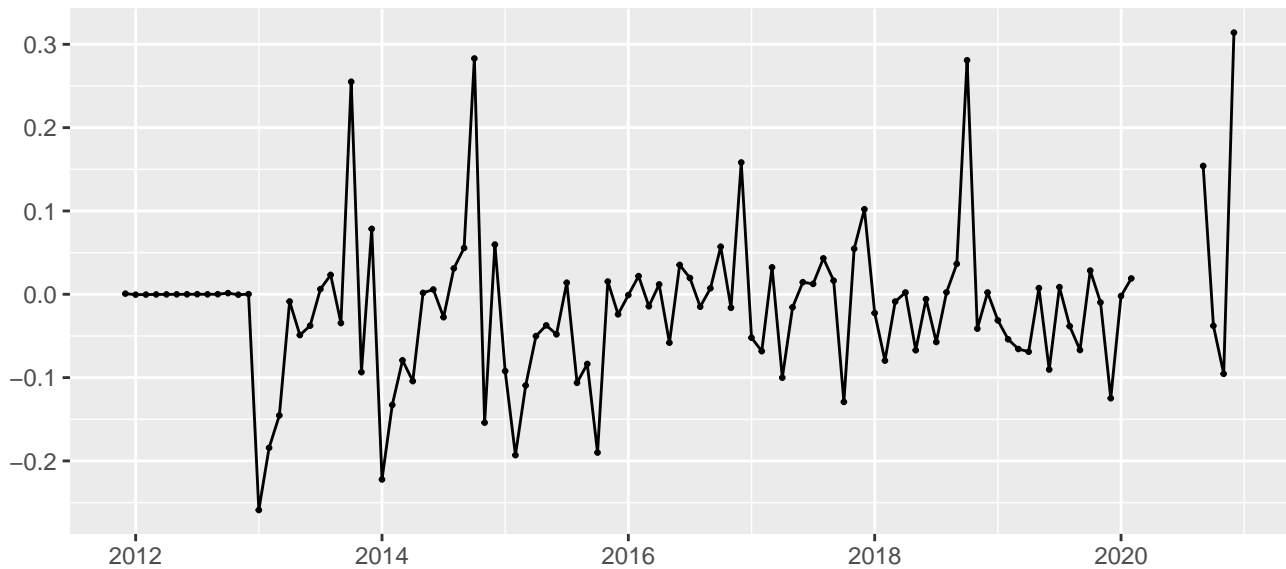
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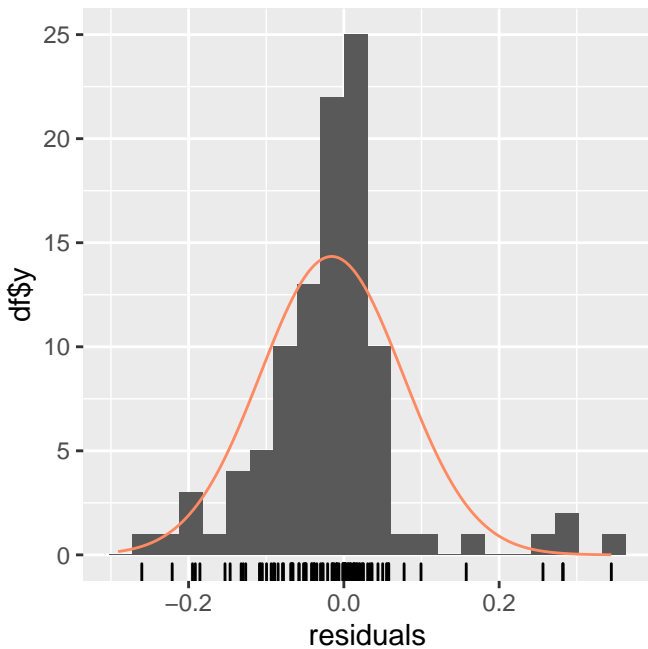
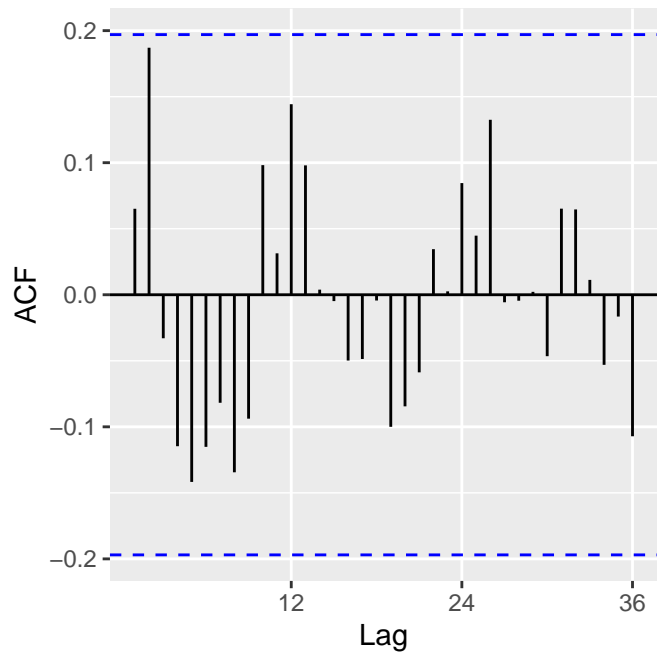
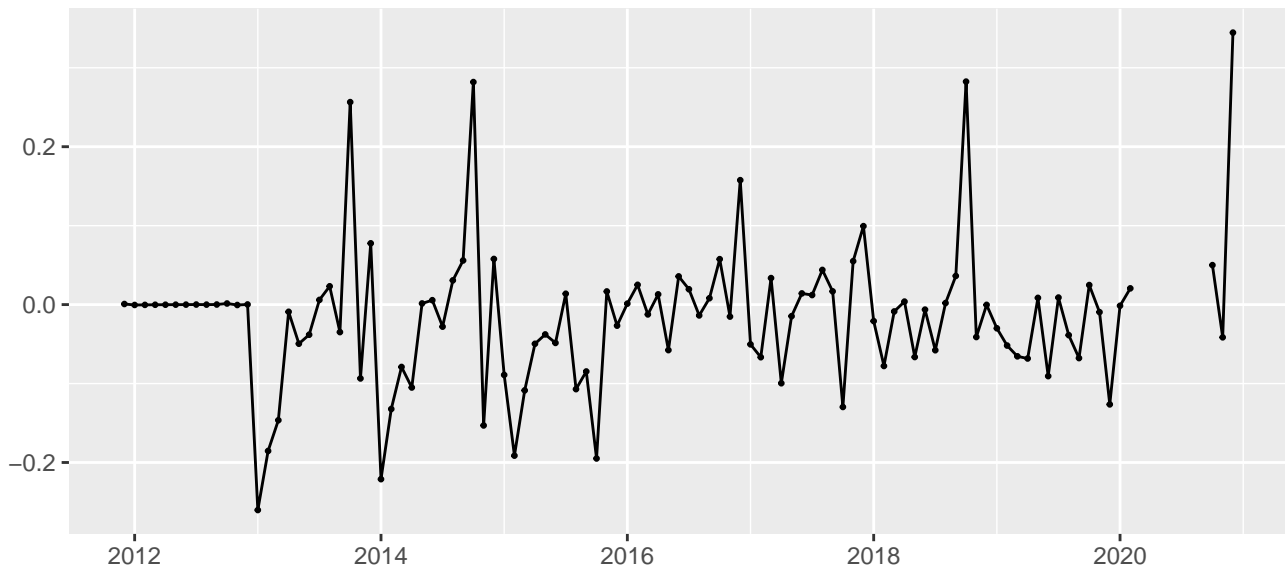
Residuals from ARIMA(0,1,1)(0,1,1)[12]



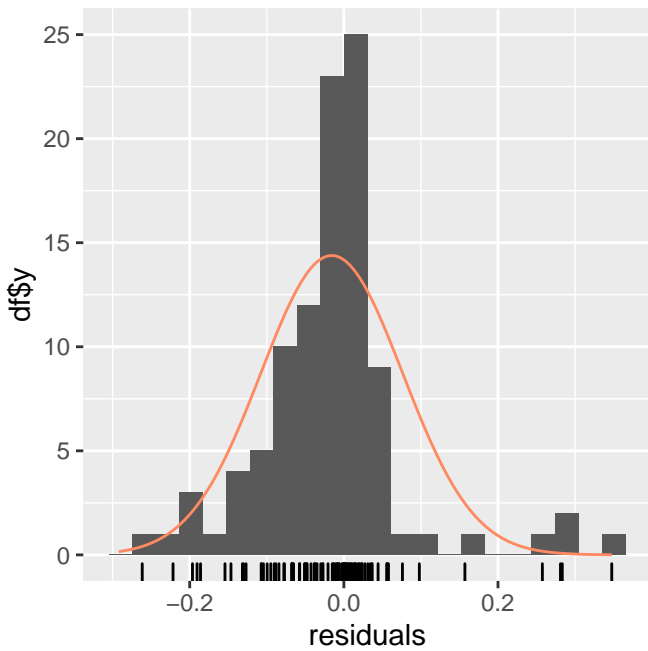
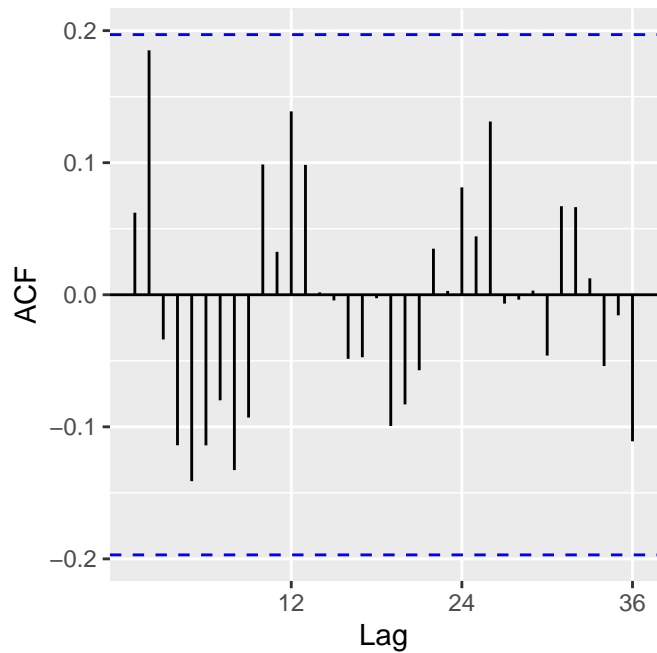
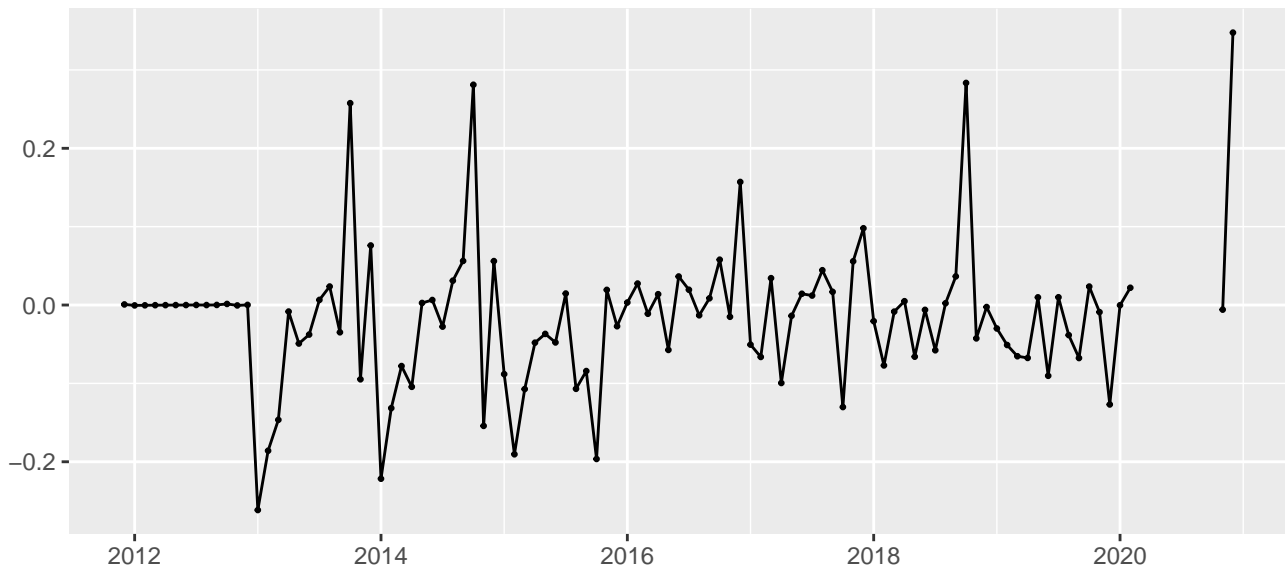
Residuals from ARIMA(0,1,1)(0,1,1)[12]



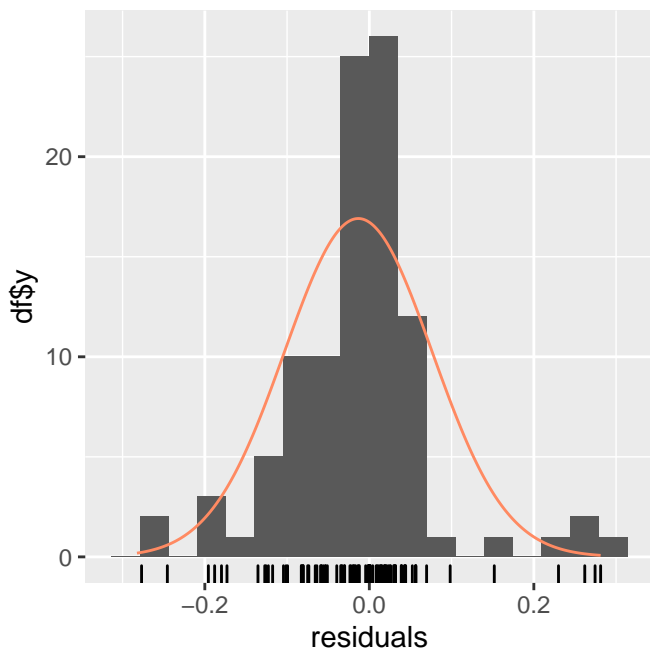
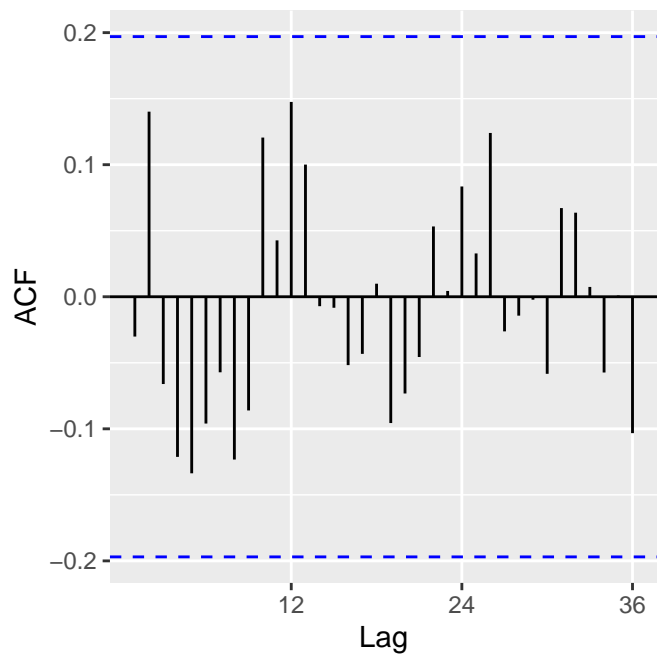
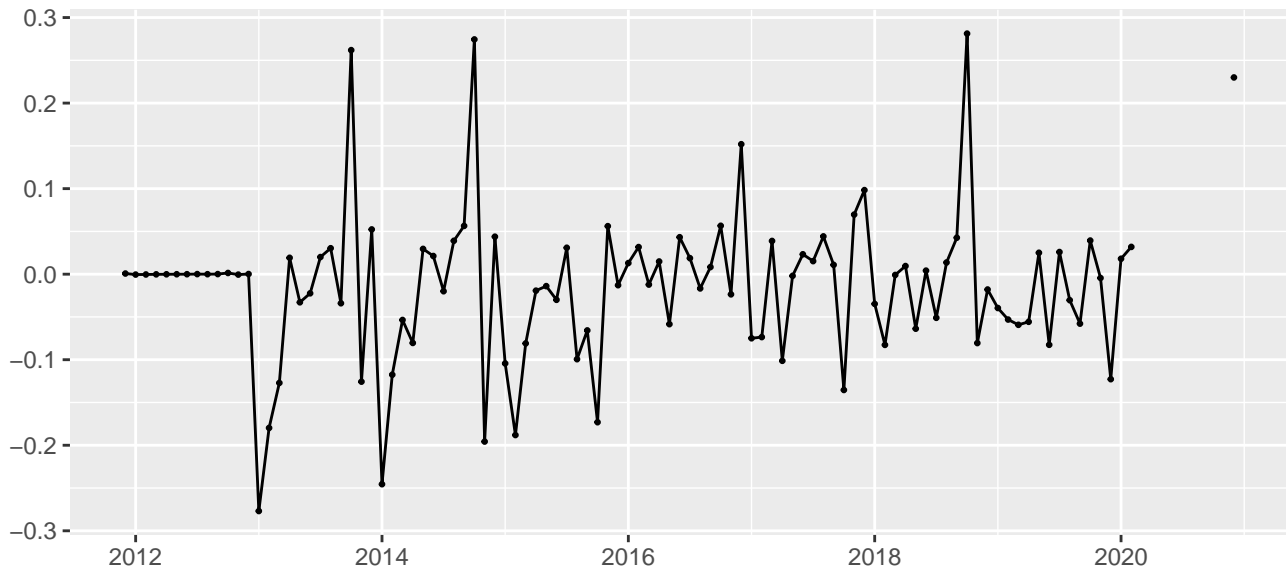
Residuals from ARIMA(0,1,1)(0,1,1)[12]



Residuals from ARIMA(0,1,1)(0,1,1)[12]

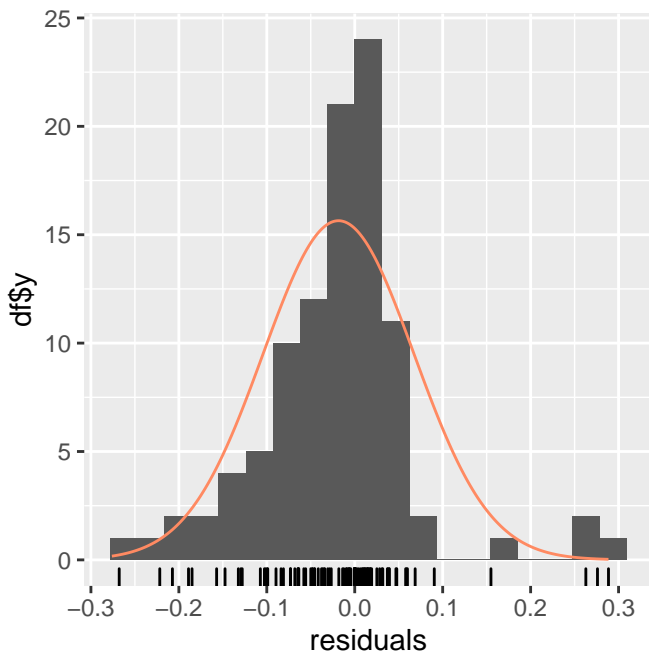
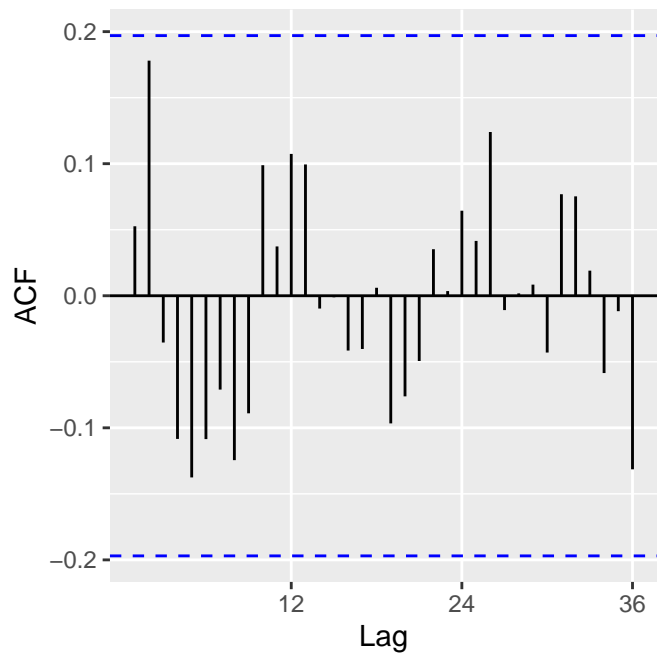
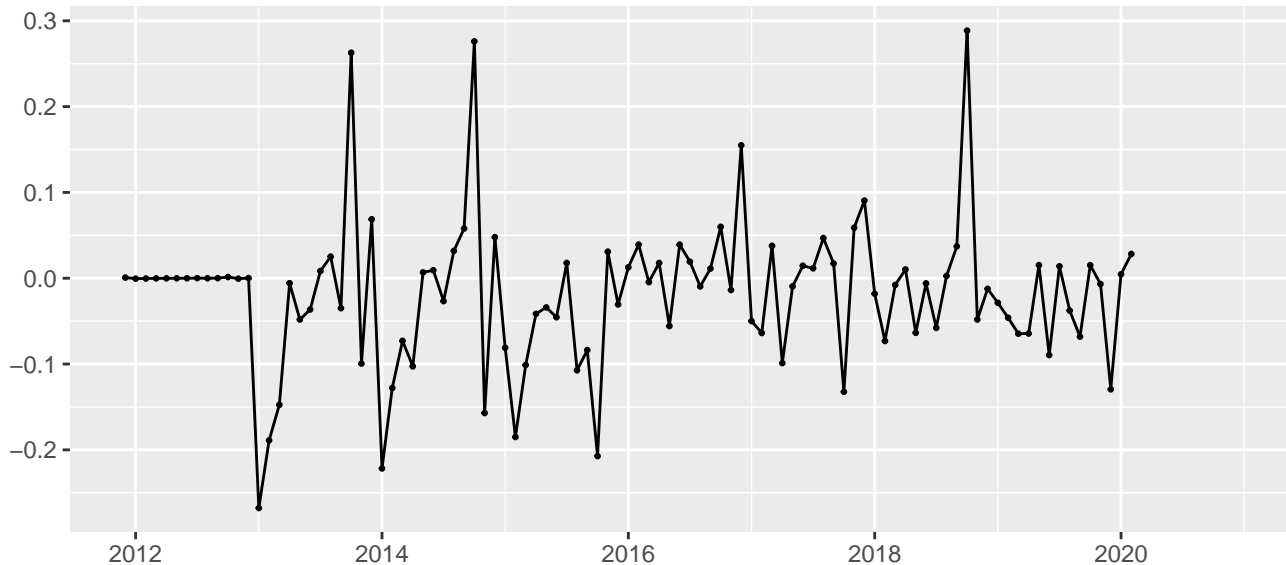


Residuals from ARIMA(0,1,1)(0,1,1)[12]

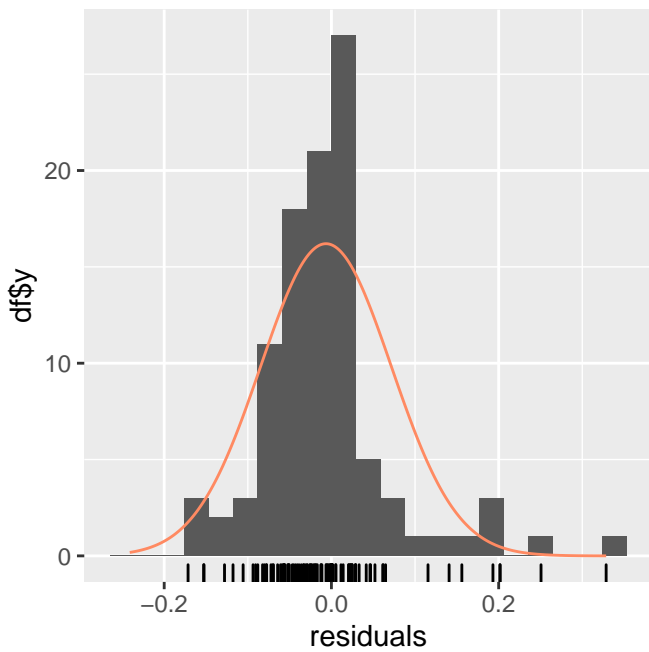
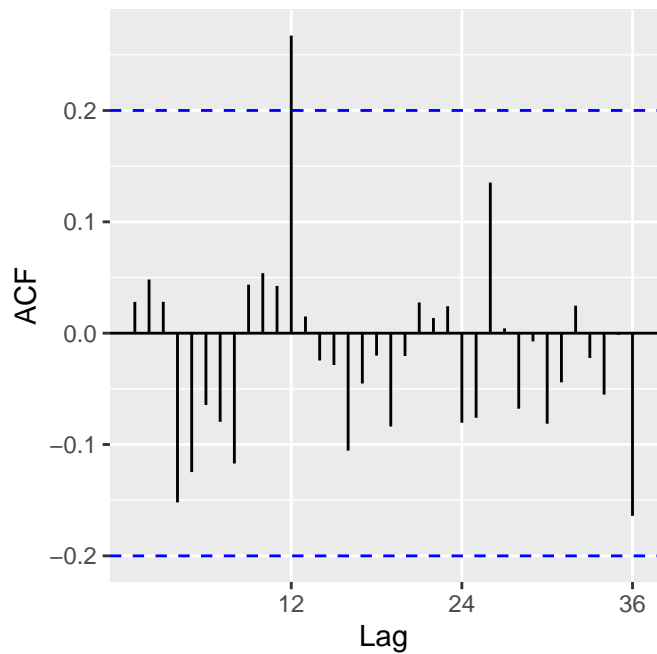
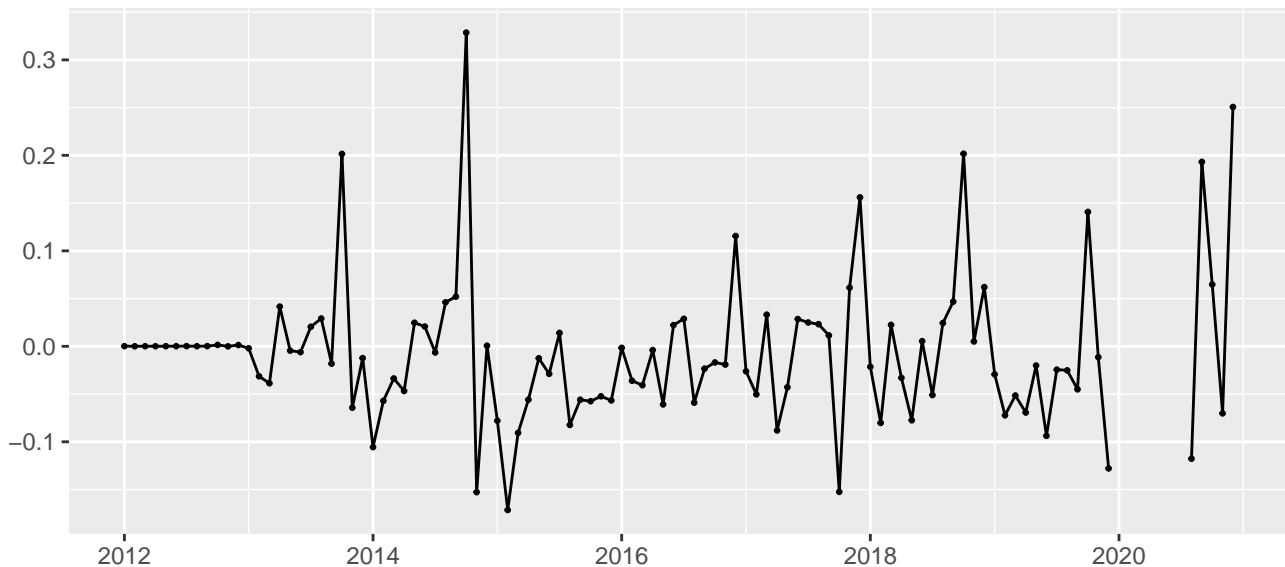




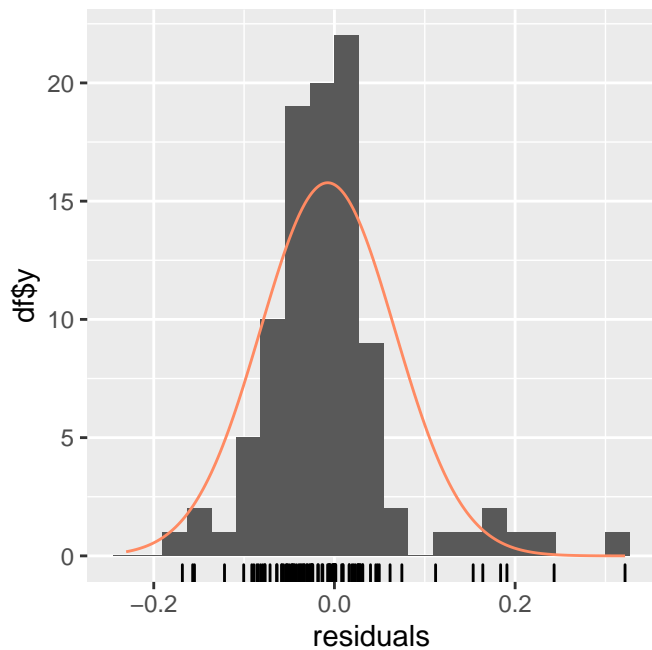
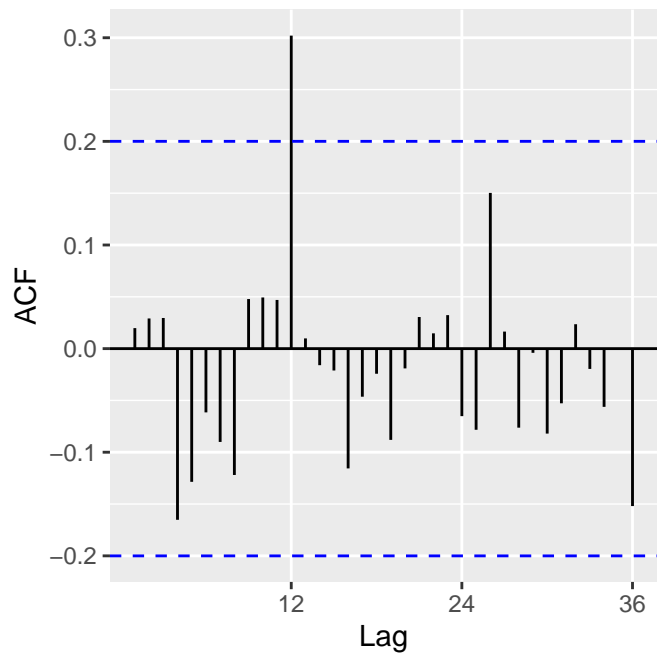
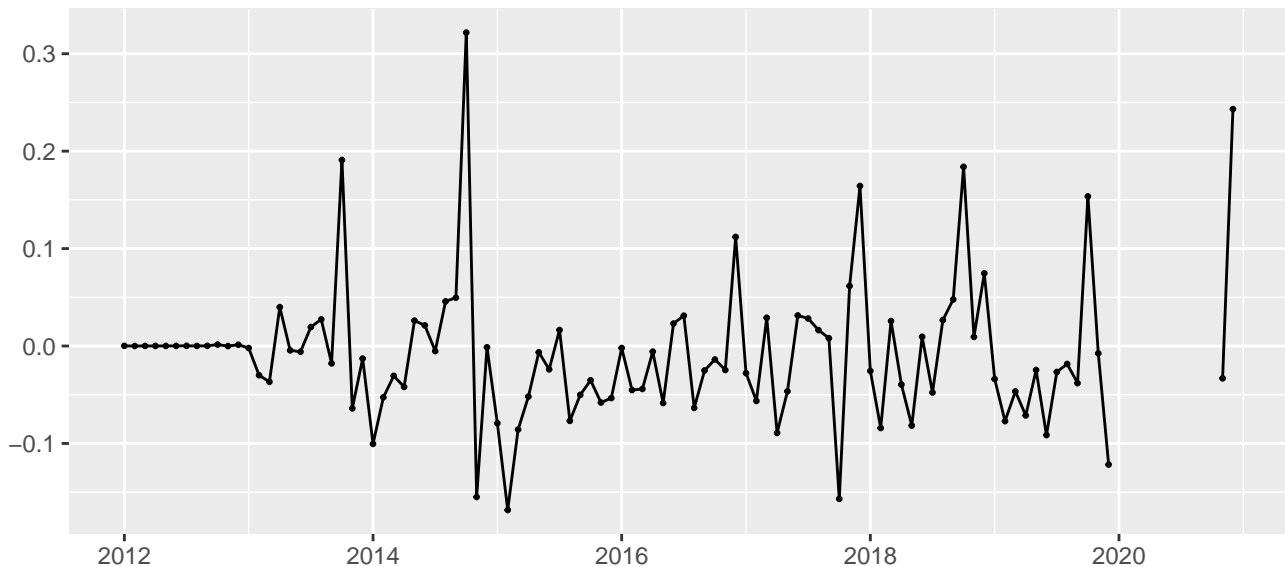
Residuals from ARIMA(0,1,1)(0,1,1)[12]



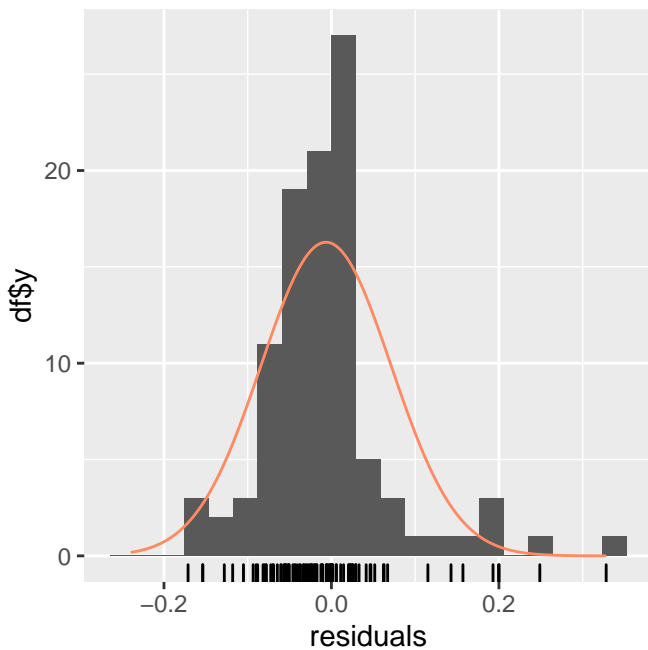
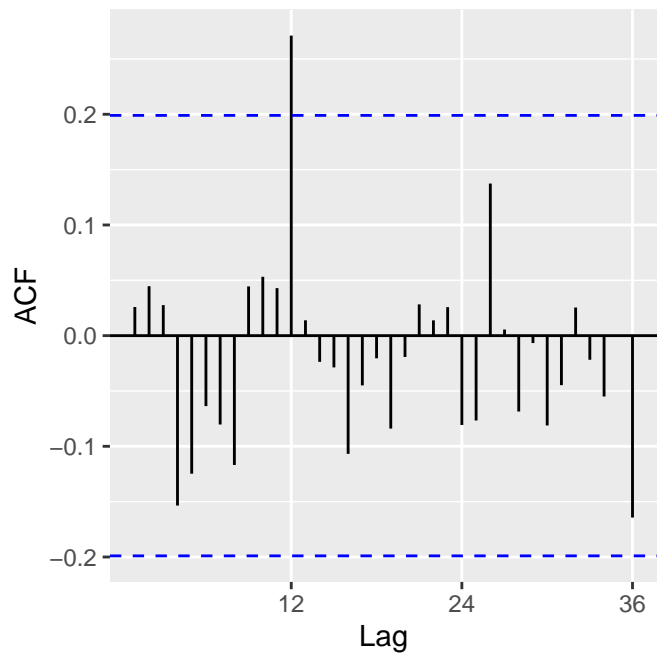
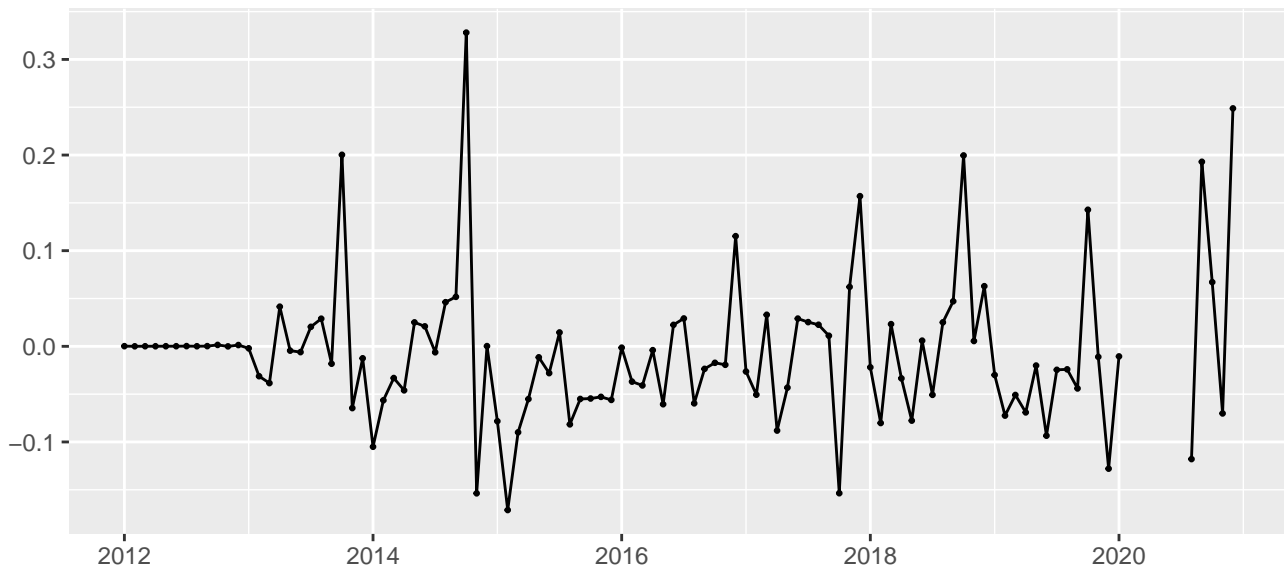
Residuals from ARIMA(0,1,1)(0,1,2)[12]



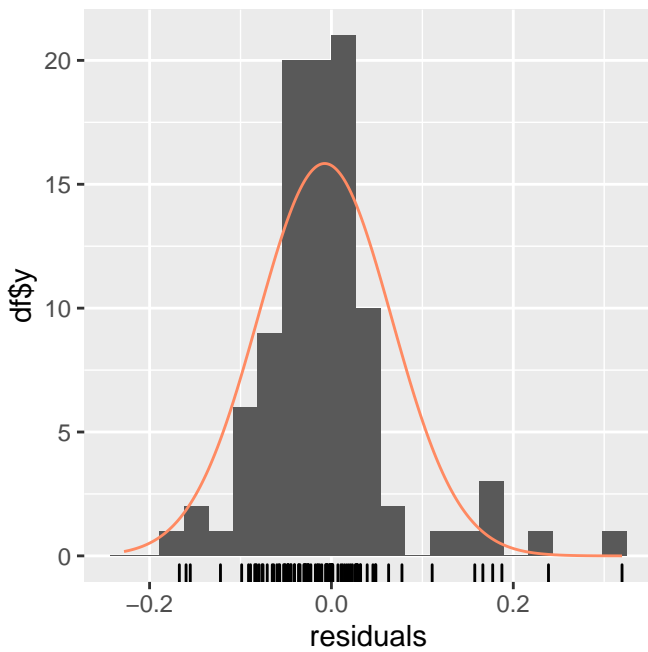
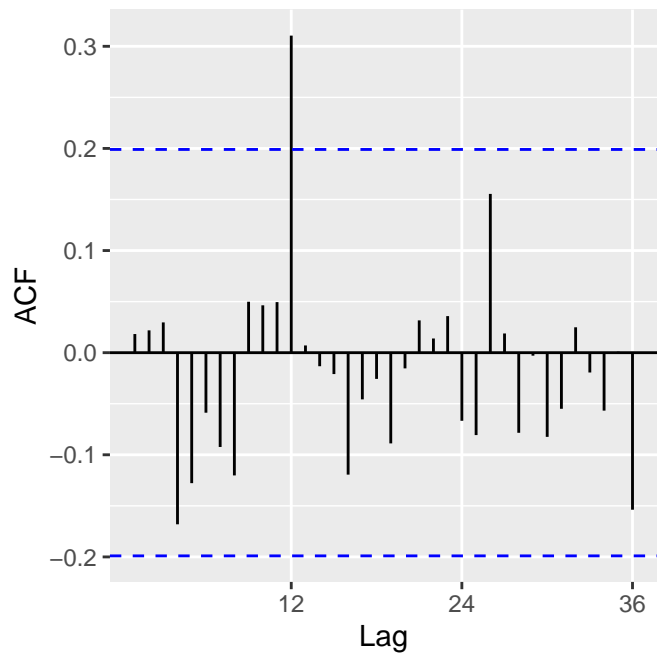
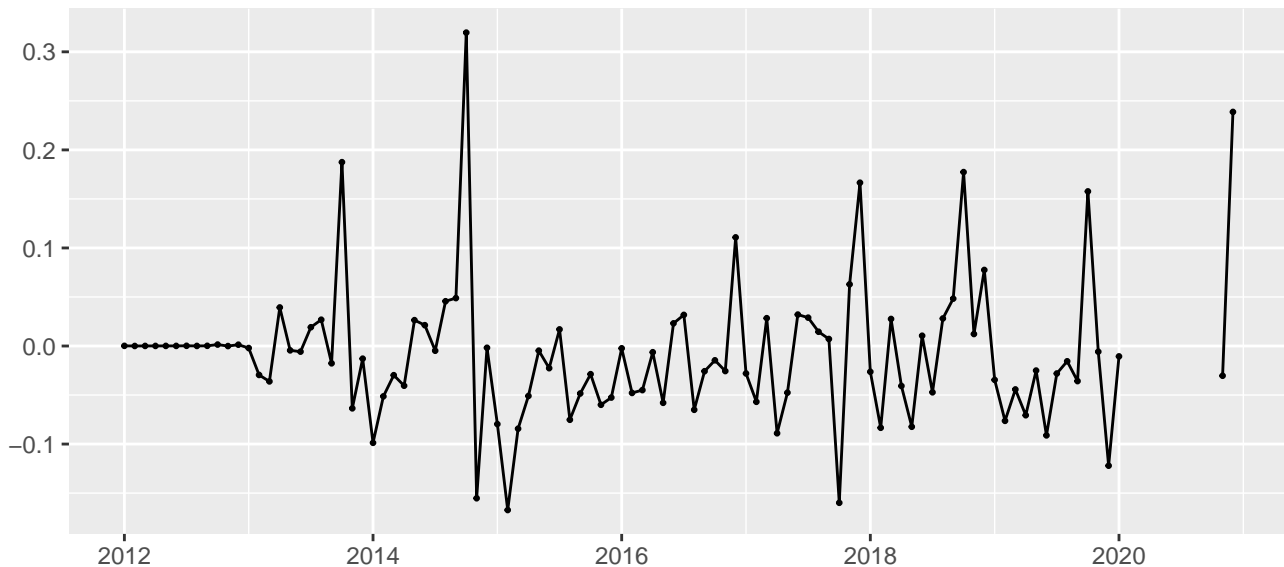
Residuals from ARIMA(0,1,1)(0,1,2)[12]



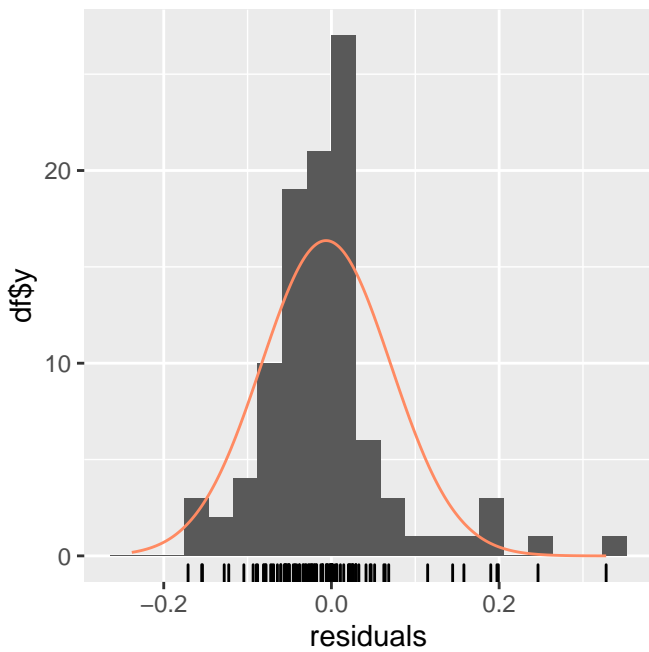
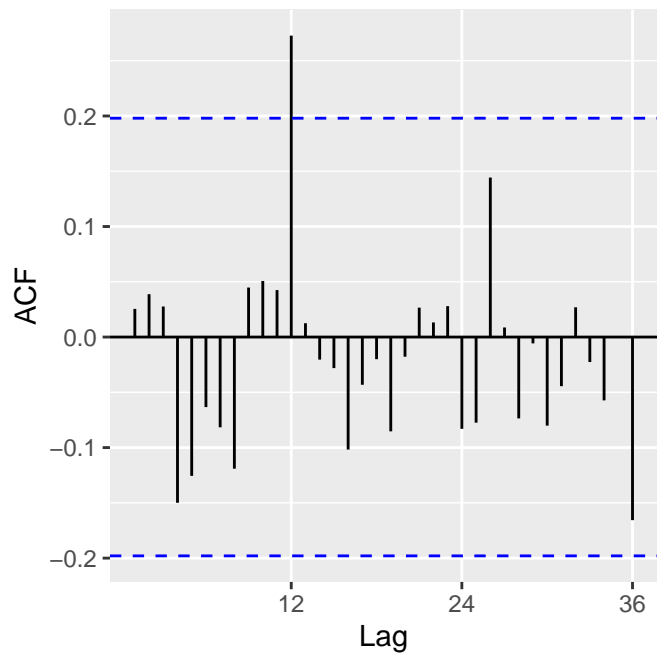
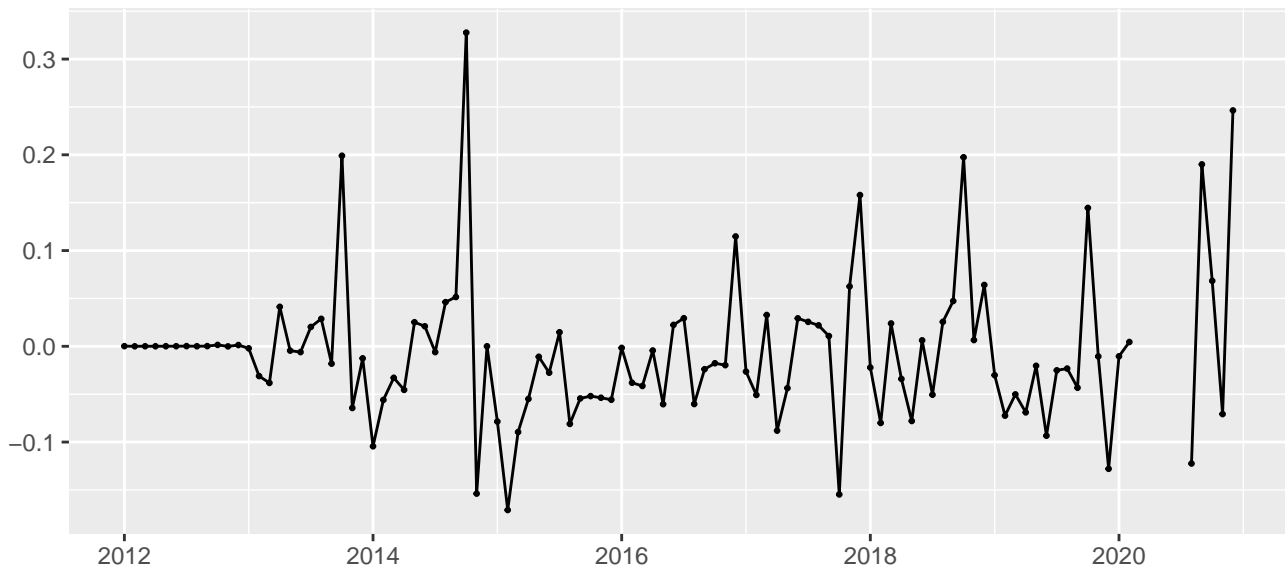
Residuals from ARIMA(0,1,1)(0,1,2)[12]



Residuals from ARIMA(0,1,1)(0,1,2)[12]



Residuals from ARIMA(0,1,1)(0,1,2)[12]



Residuals from ARIMA(0,1,1)(0,1,2)[12]

