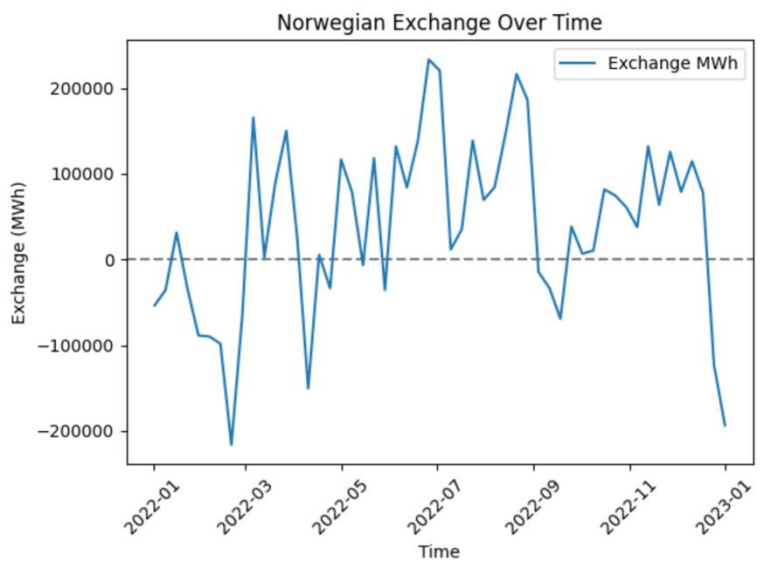
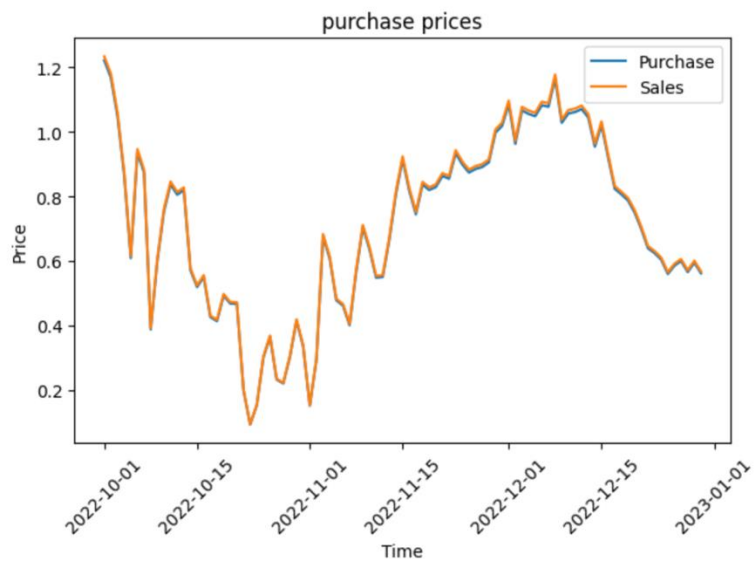
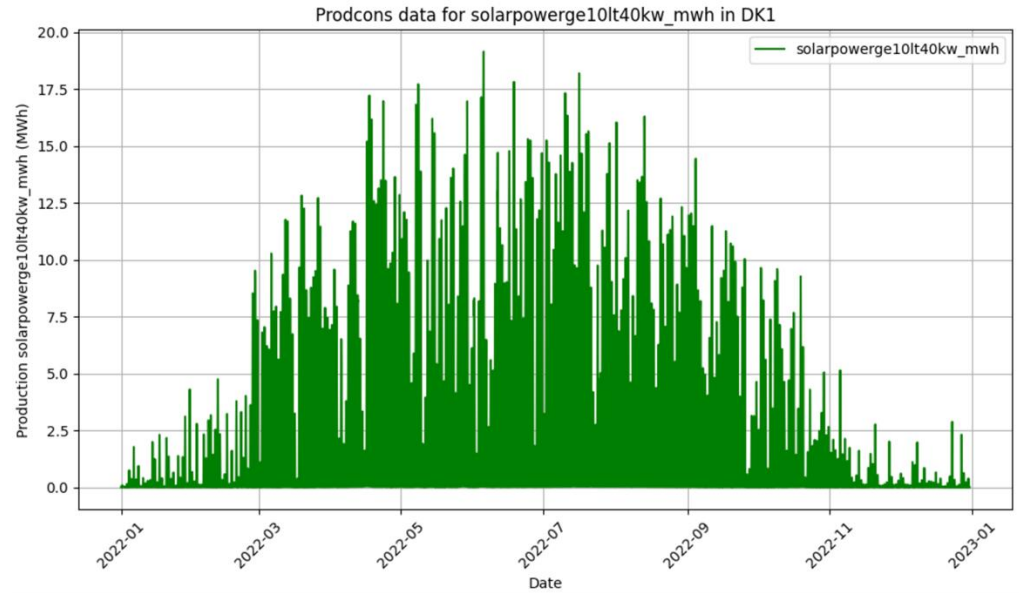
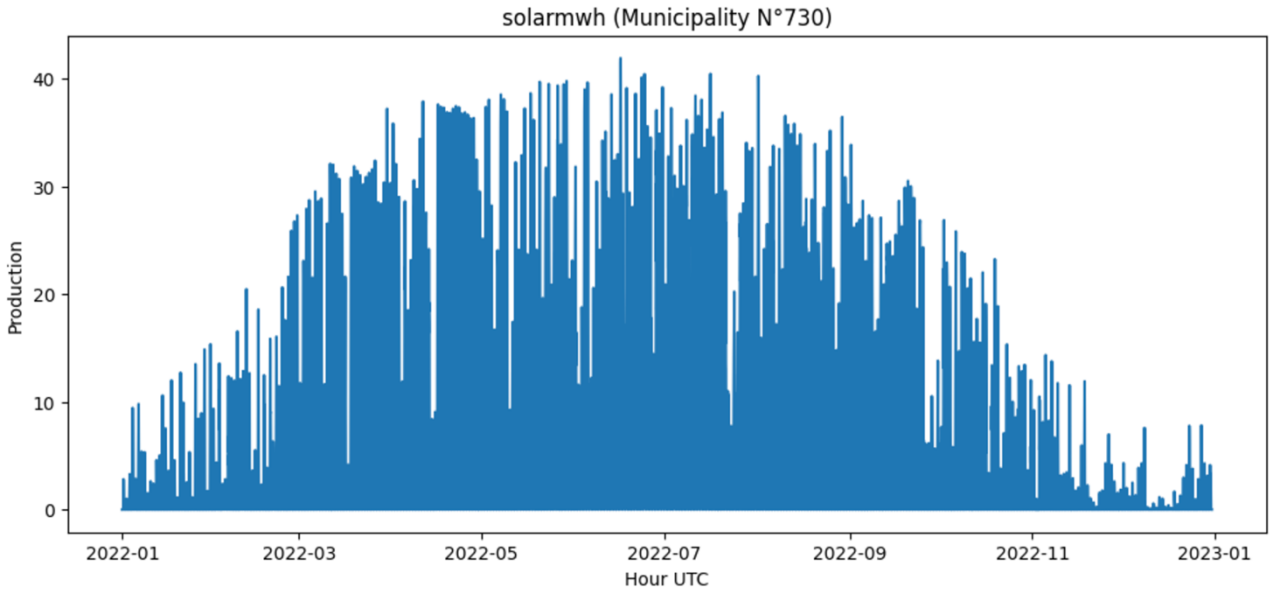
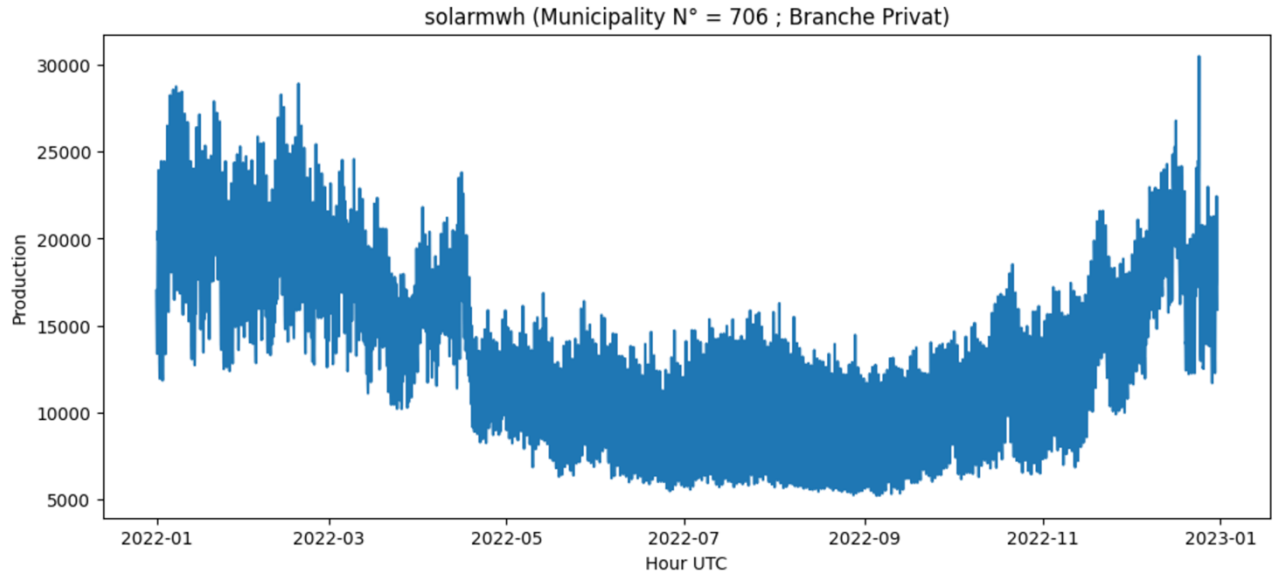
Part 1


Norwegian Exchange Over Time
Exchange MWh
Exchange (MWh)
200000
100000
0
−100000
−200000
2022-01
2022-03
2022-05
2022-07
2022-09
2022-11
2023-01
Time

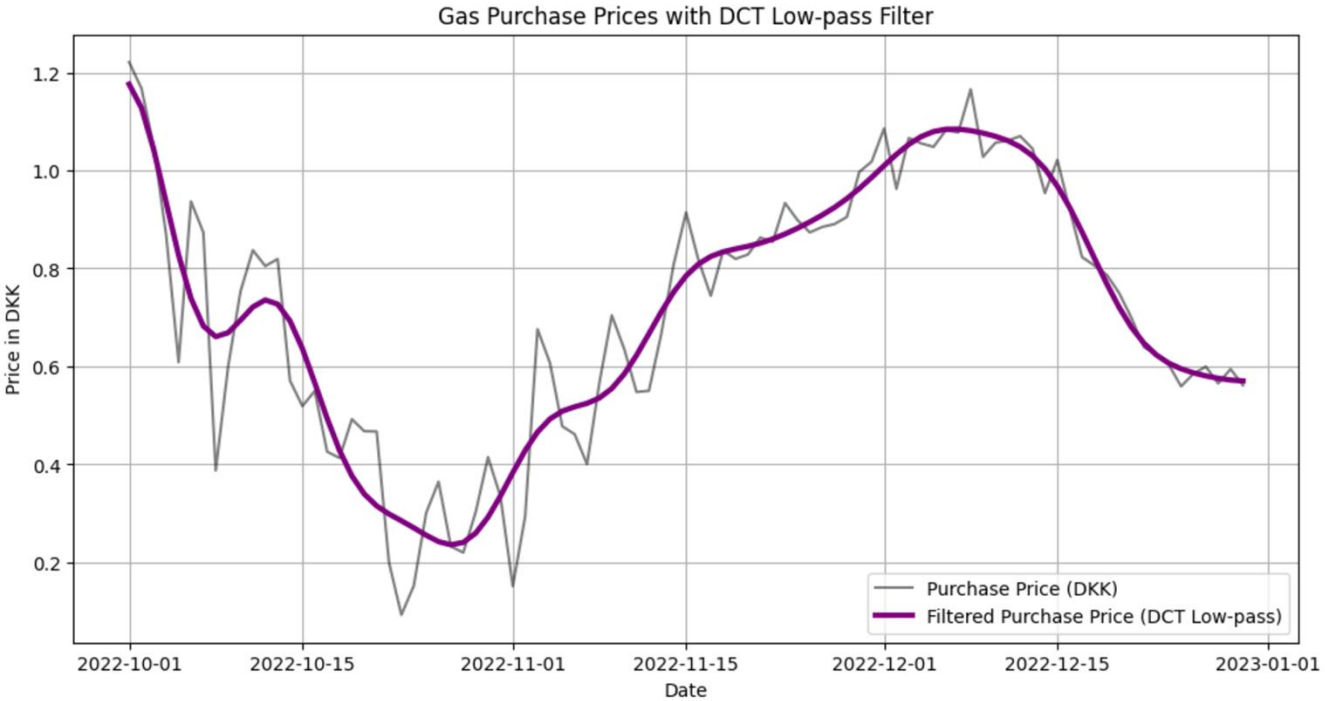

purchase prices
Purchase
Sales
Price
1.2
1.0
0.8
0.6
0.4
0.2
2022-10-01
2022-10-15
2022-11-01
2022-11-15
2022-12-01
2022-12-15
2023-01-01
Time


Prodcons data for solarpowerge10lt40kw_mwh in DK1
solarpowerge10lt40kw_mwh
Production solarpowerge10lt40kw_mwh (MWh)
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
2022-01
2022-03
2022-05
2022-07
2022-09
2022-11
2023-01
Date

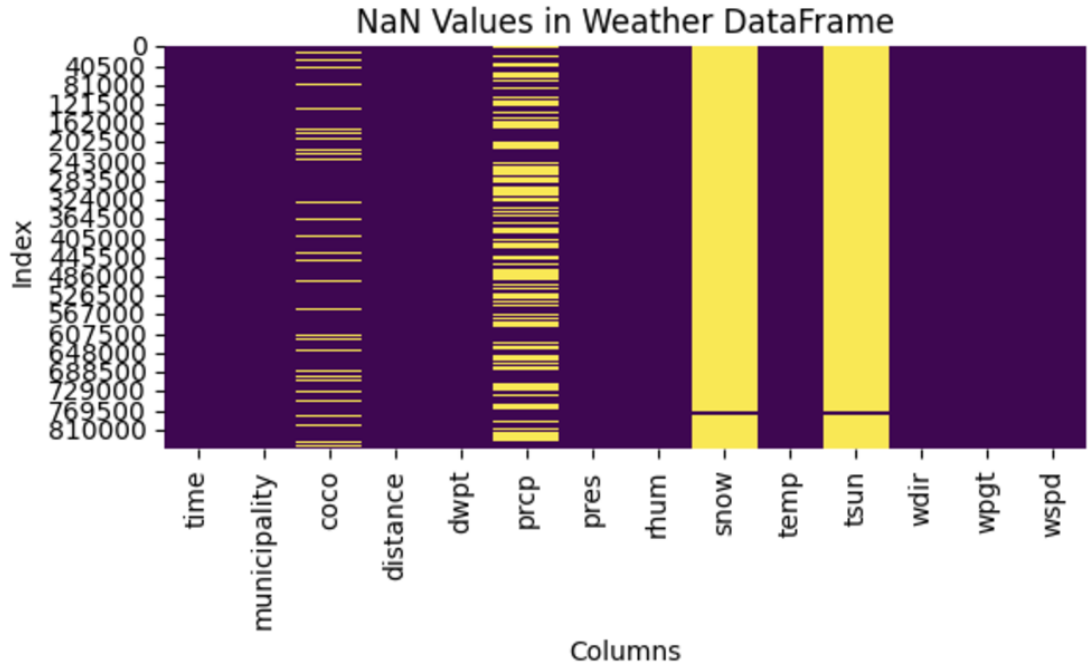

solarmwh (Municipality N°730)
Production
40
30
20
10
0
2022-01
2022-03
2022-05
2022-07
2022-09
2022-11
2023-01
Hour UTC


solarmwh (Municipality N° = 706 ; Branche Privat)
Production
30000
25000
20000
15000
10000
5000
2022-01
2022-03
2022-05
2022-07
2022-09
2022-11
2023-01
Hour UTC

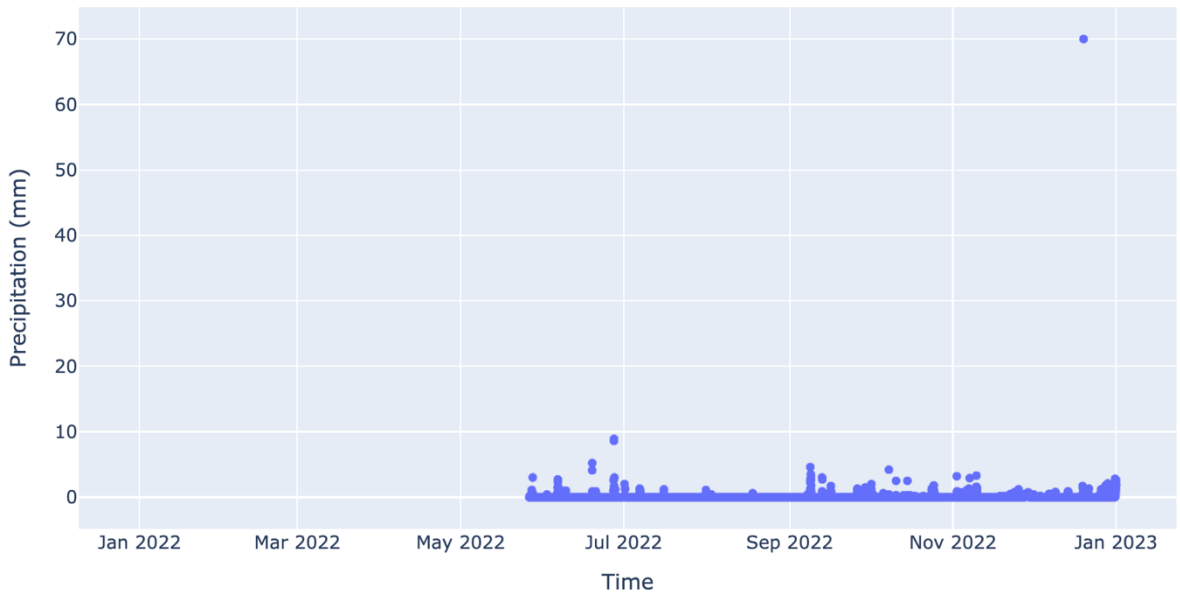
Part 2

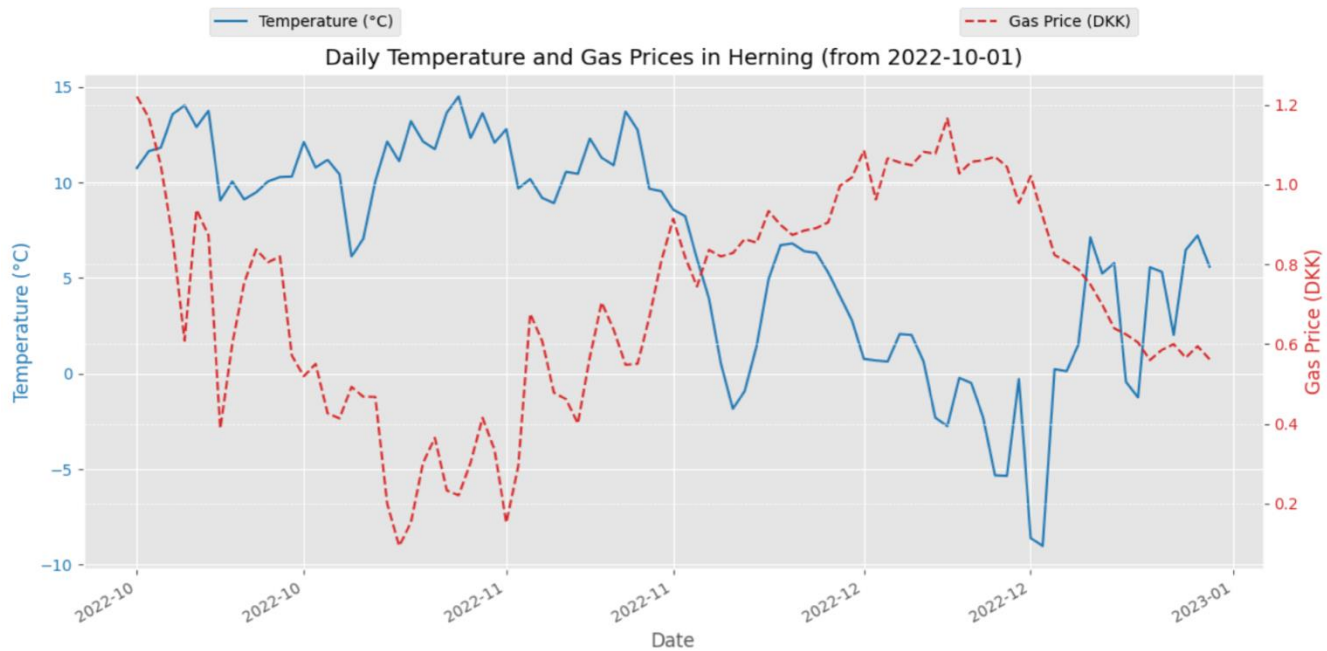


Bonus: diagnostic plot



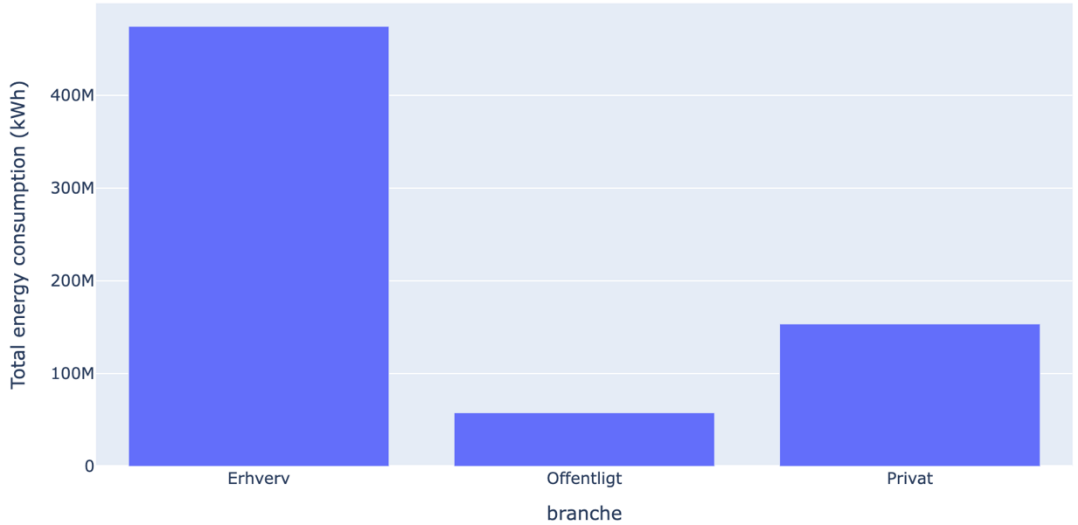
Precipitation in Aabenraa



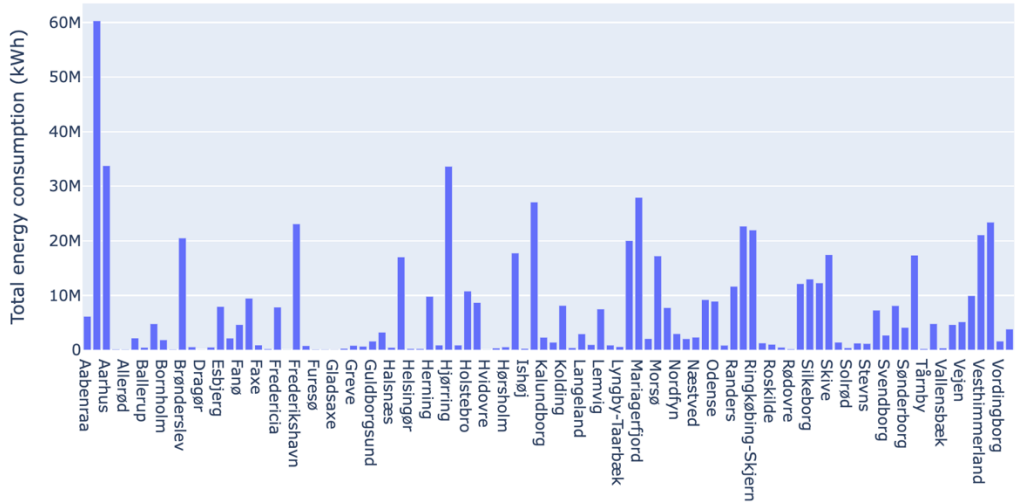


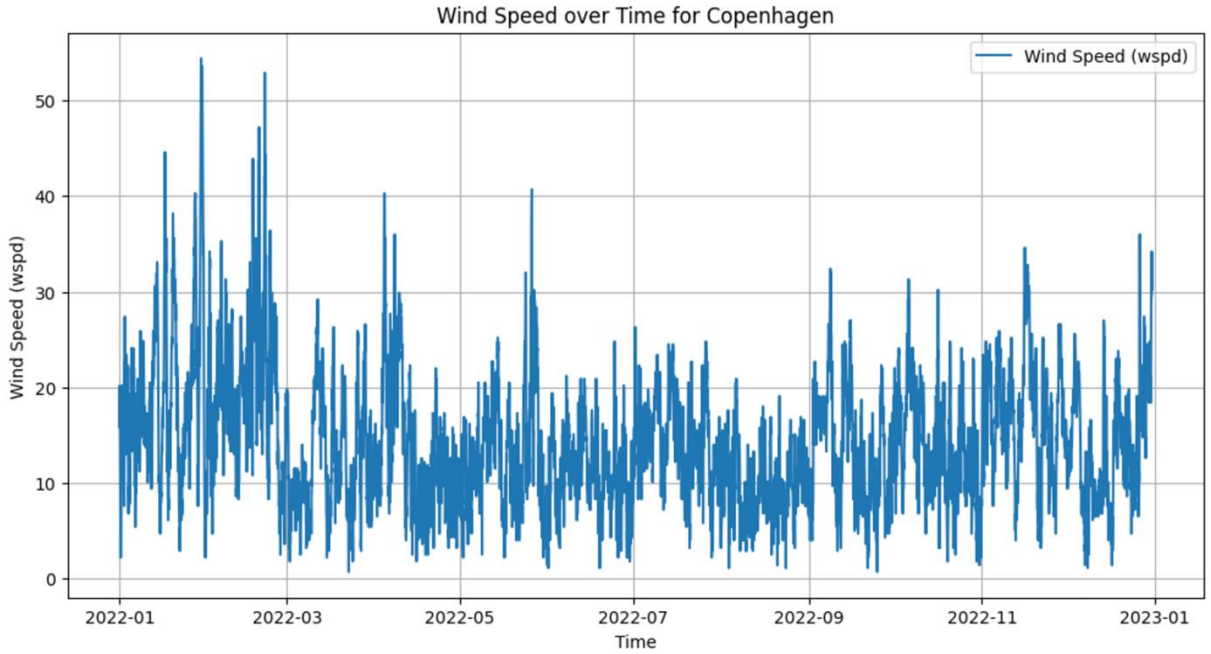
Part 3

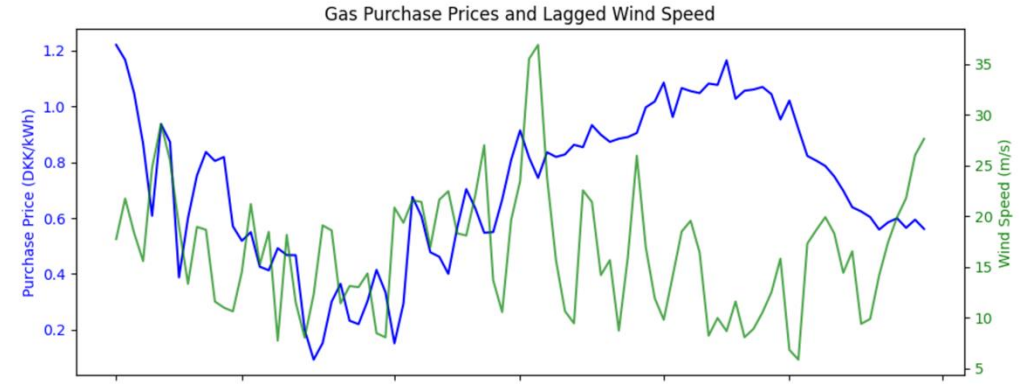
Energy consumption per industry sector

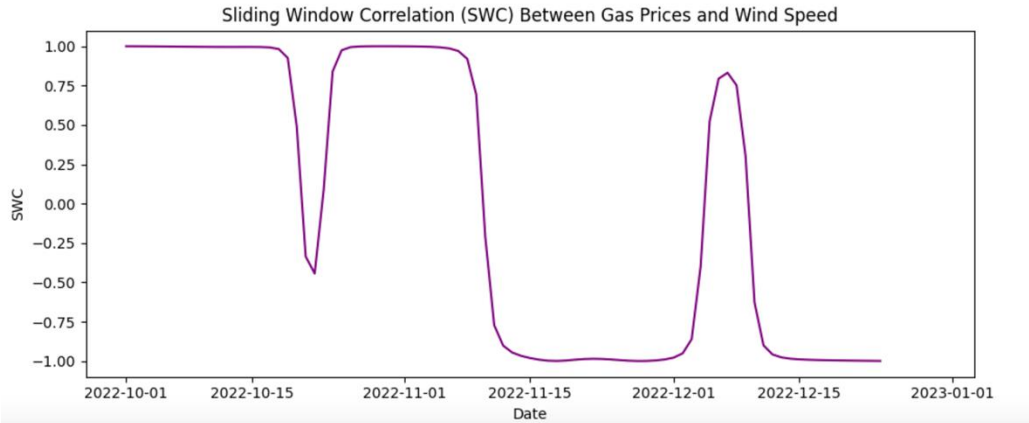


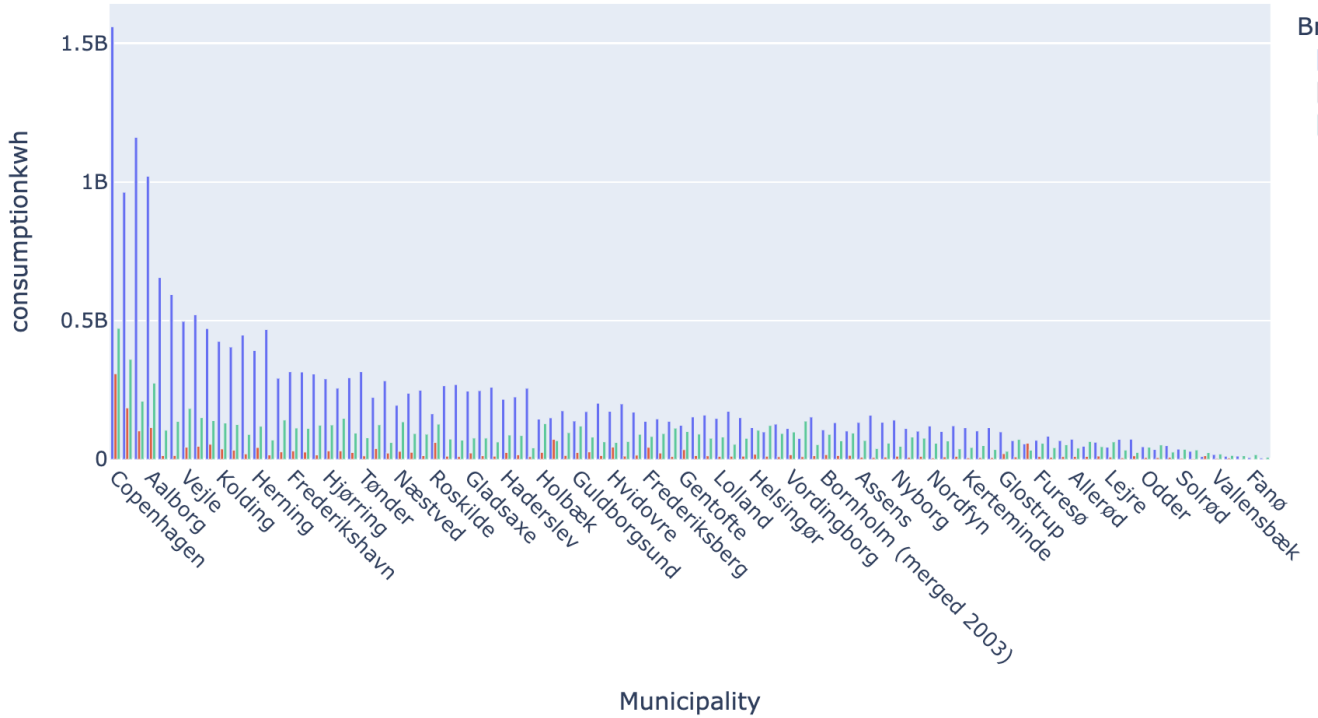
Energy consumption per municipality



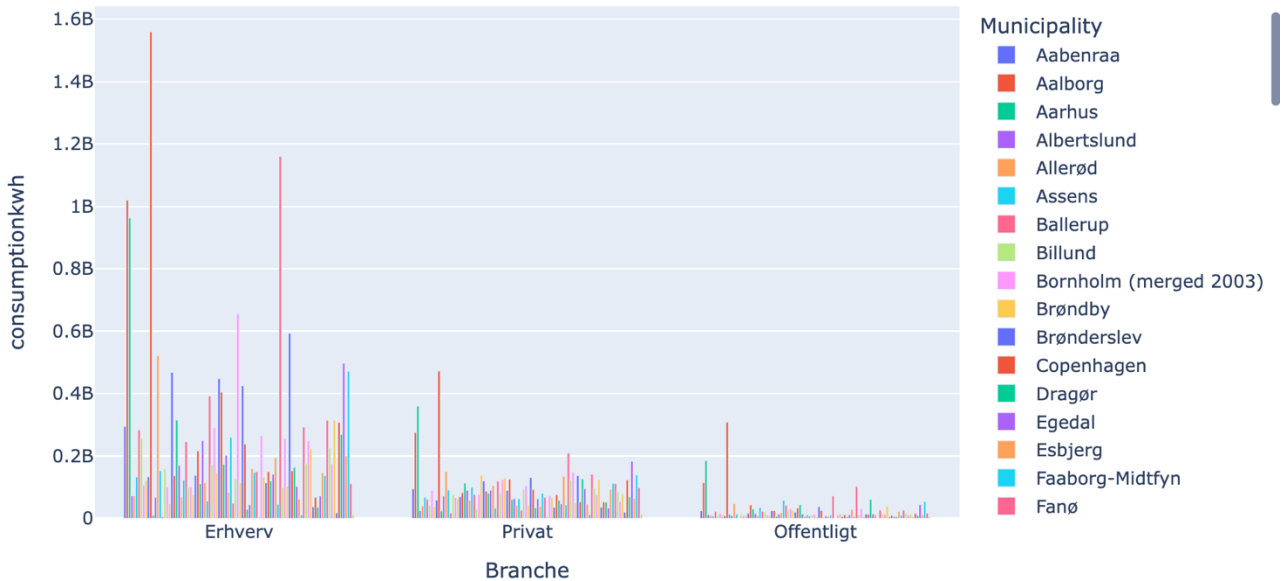
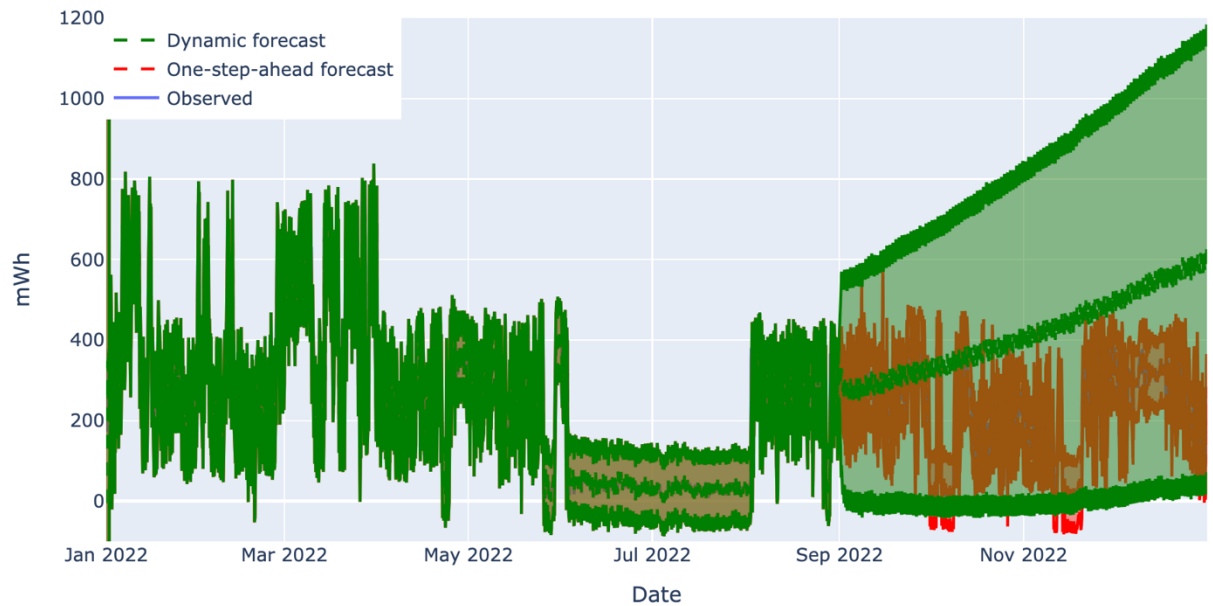








consumptionkwh by Branche and Municipality



Produced power from thermalpowermwh in Aarhus