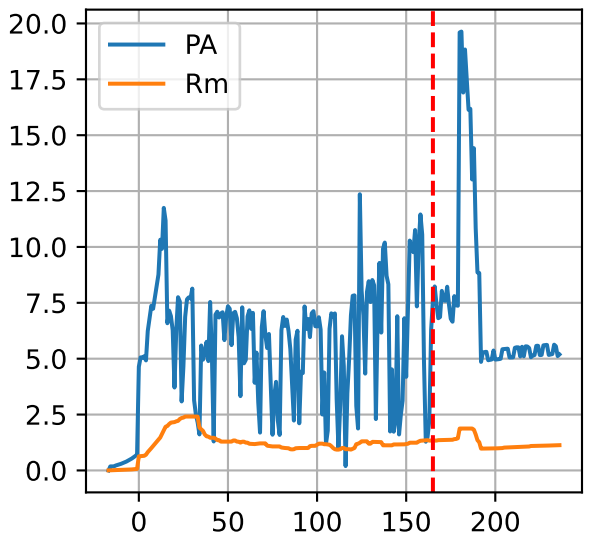
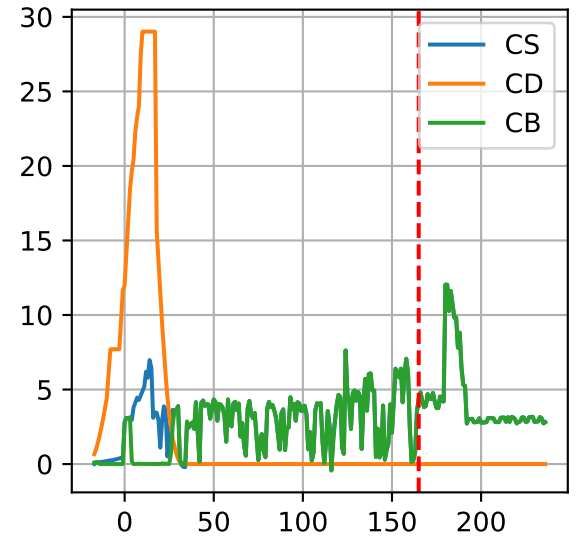
Model Prediction (L1AC1)

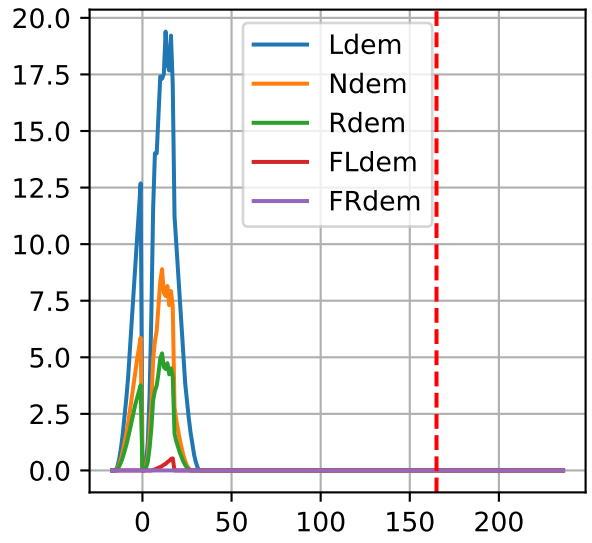
L1AC1: ['PA', 'Rm']



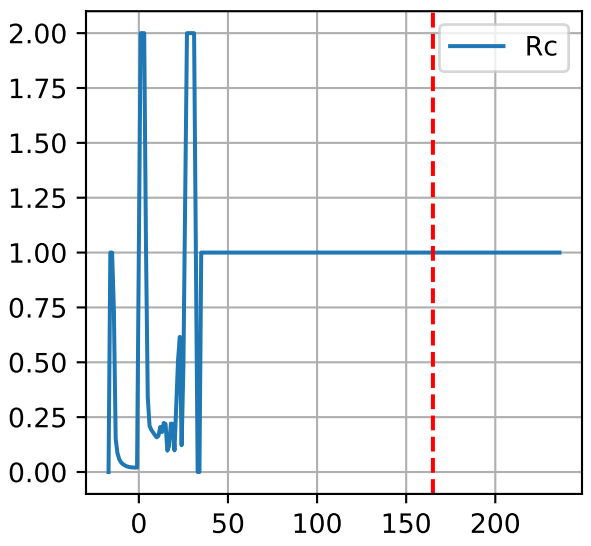
L1AC1: ['CS', 'CD', 'CB']



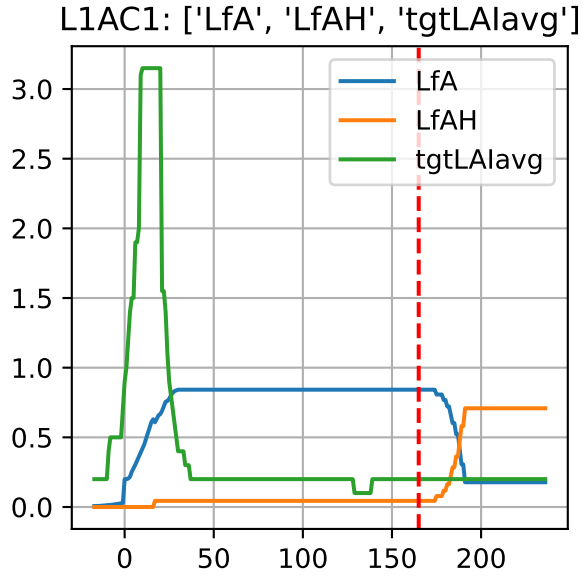
L1AC1: ['Ldem', 'Ndem', 'Rdem', 'FLdem', 'FRdem']



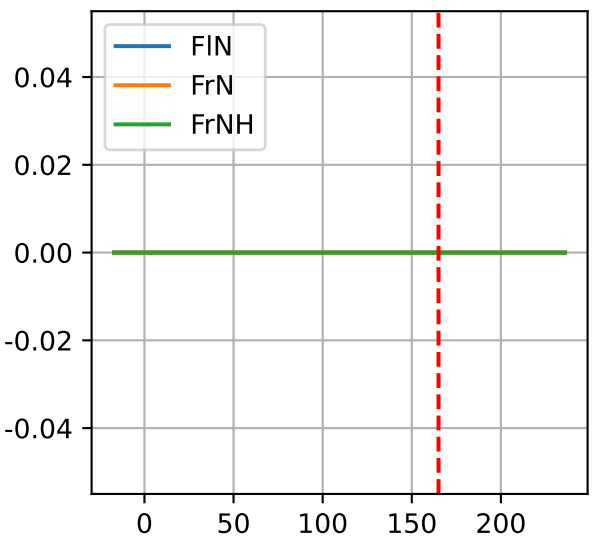
L1AC1: ['Rc']



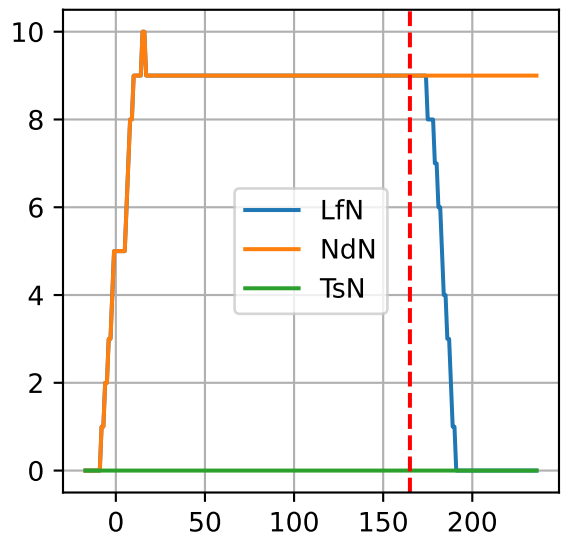
L1AC1: ['LfA', 'LfAH', 'tgtLAIavg']



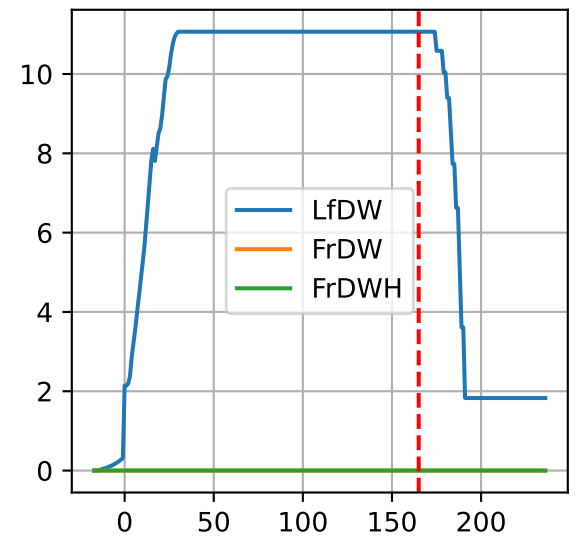
L1AC1: ['FlN', 'FrN', 'FrNH']



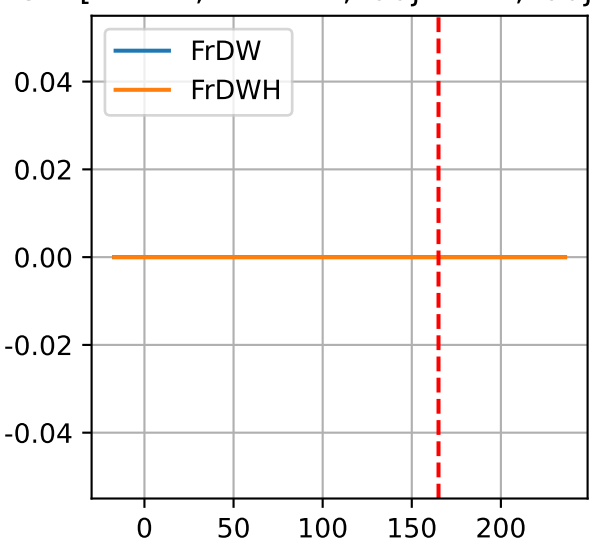
L1AC1: ['LfN', 'NdN', 'TsN']



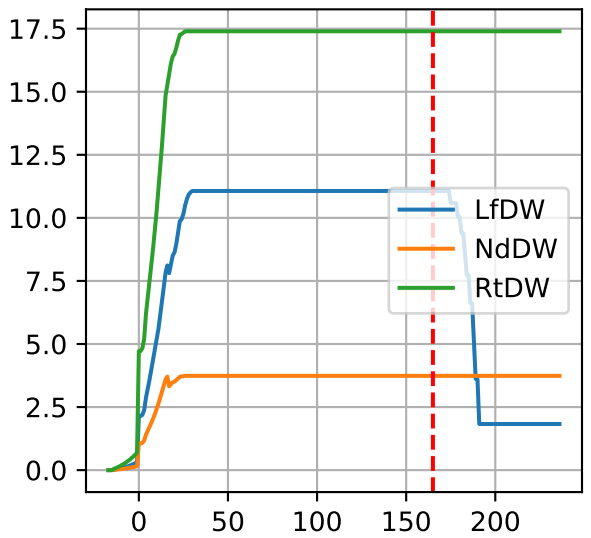
L1AC1: ['LfDW', 'FrDW', 'FrDWH']



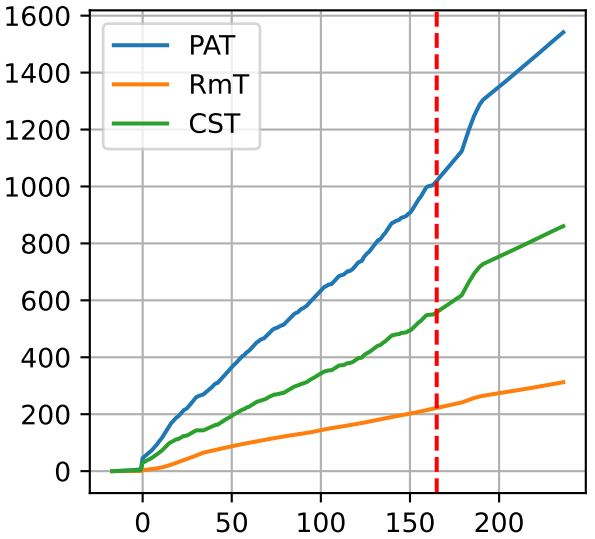
L1AC1: ['FrDW', 'FrDWH', 'adjFrDW', 'adjFrDWH']



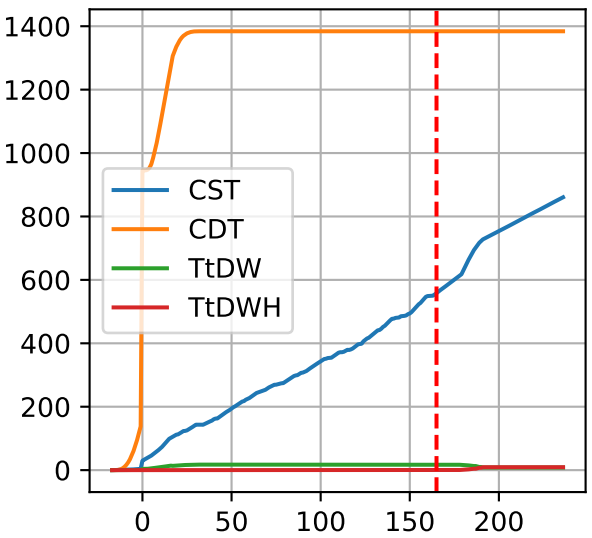
L1AC1: ['LfDW', 'NdDW', 'RtDW']

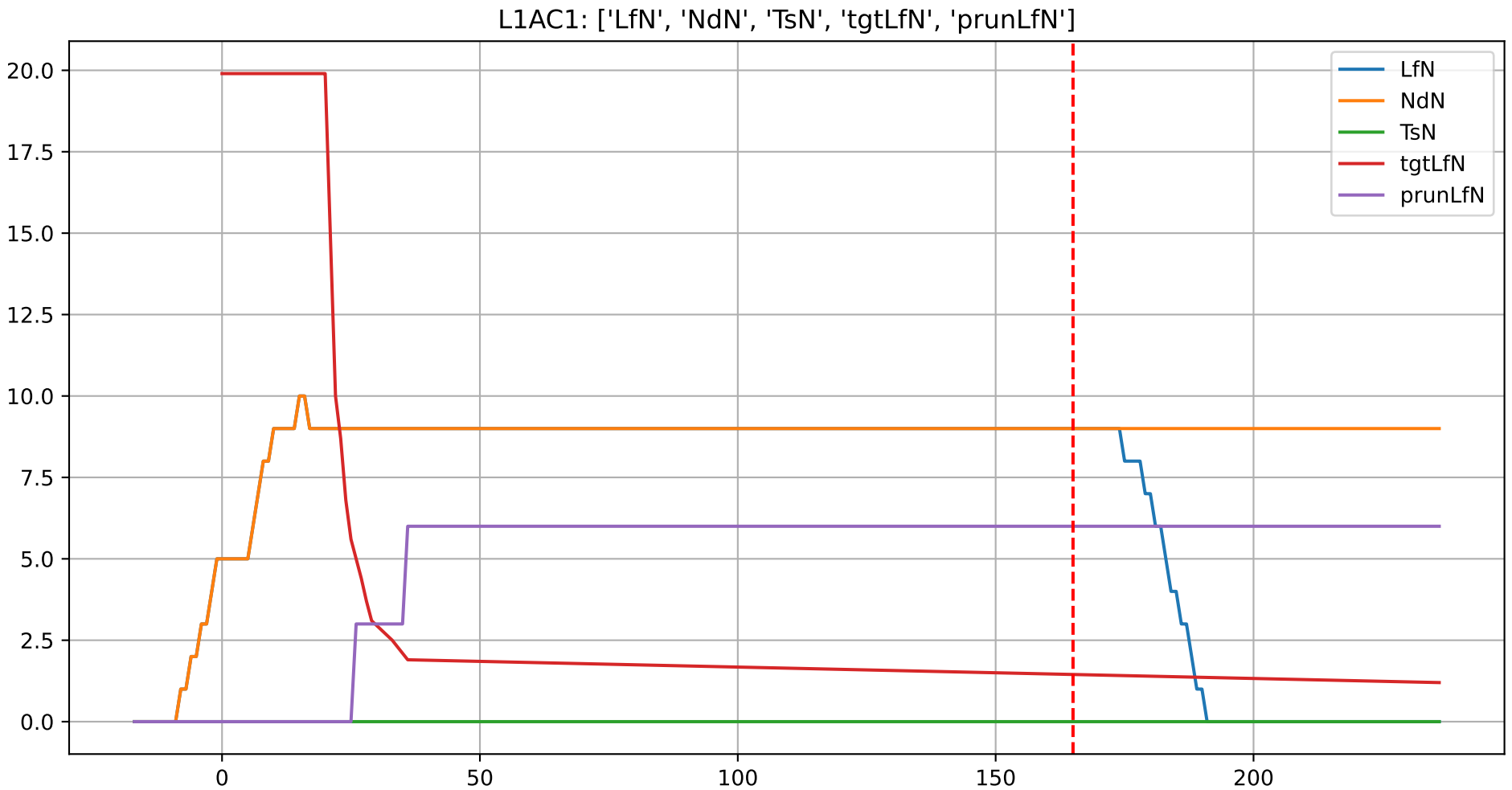


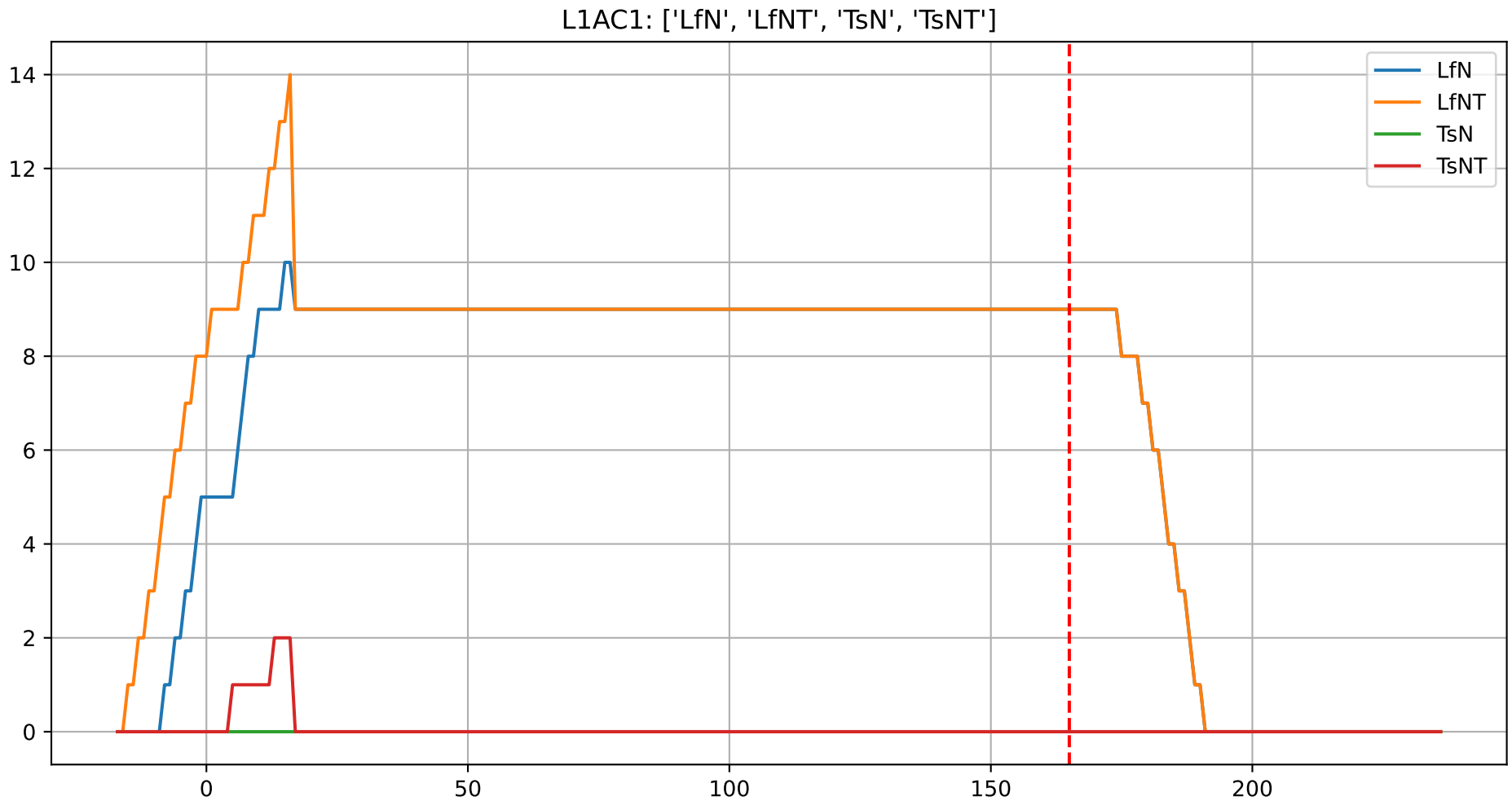
L1AC1: ['PAT', 'RmT', 'CST']

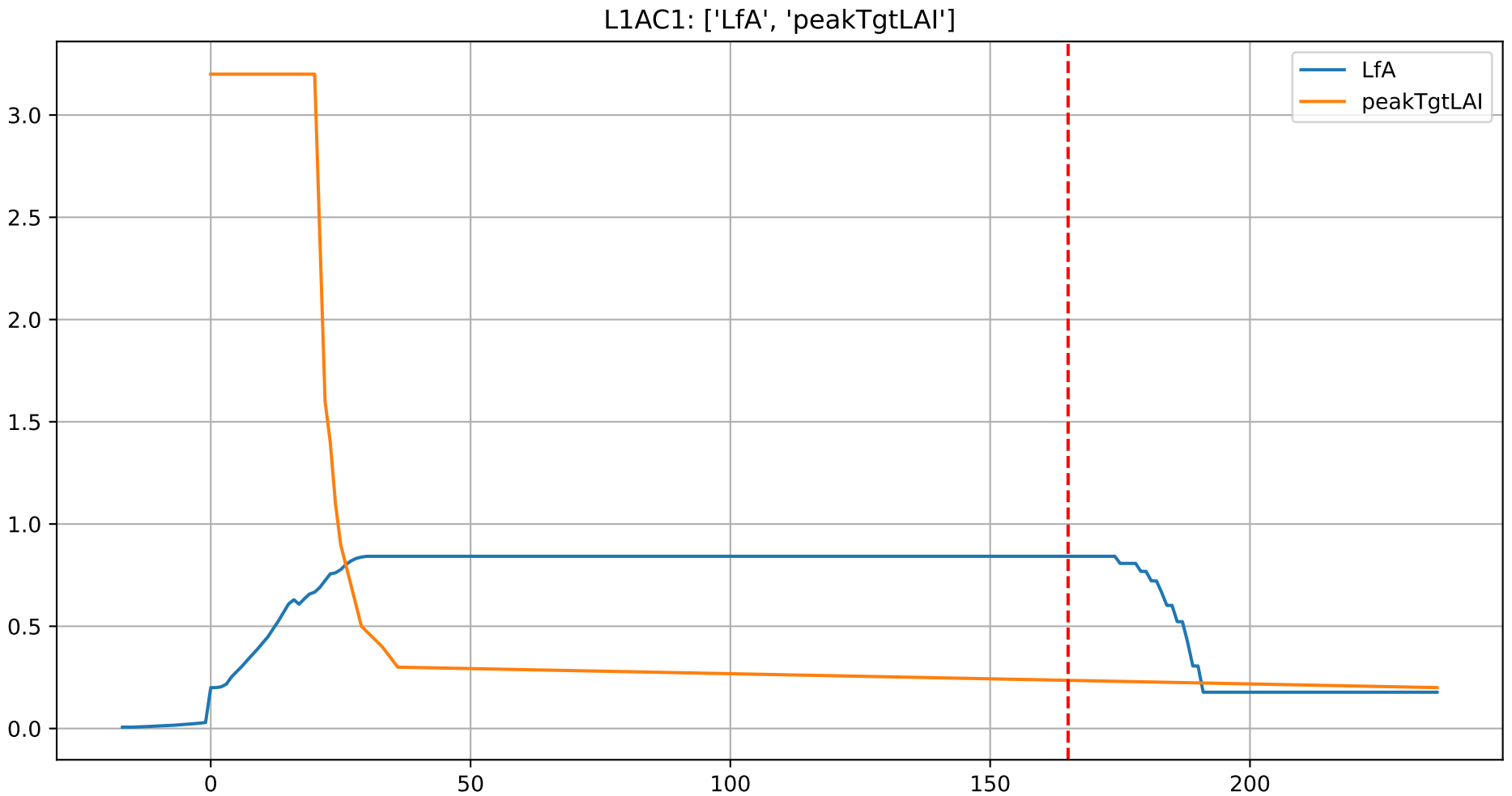


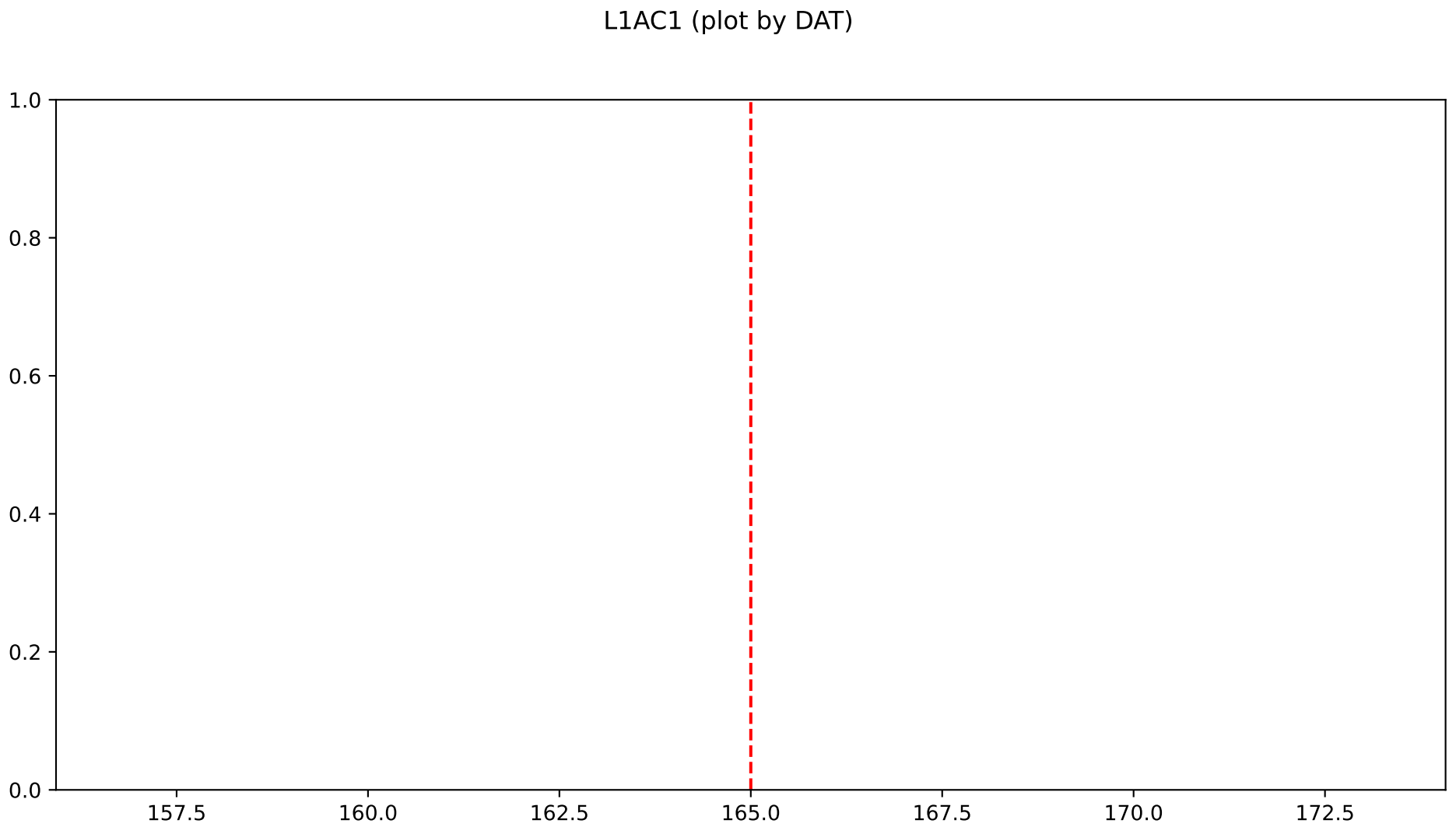
L1AC1: ['CST', 'CDT', 'TtDW', 'TtDWH']

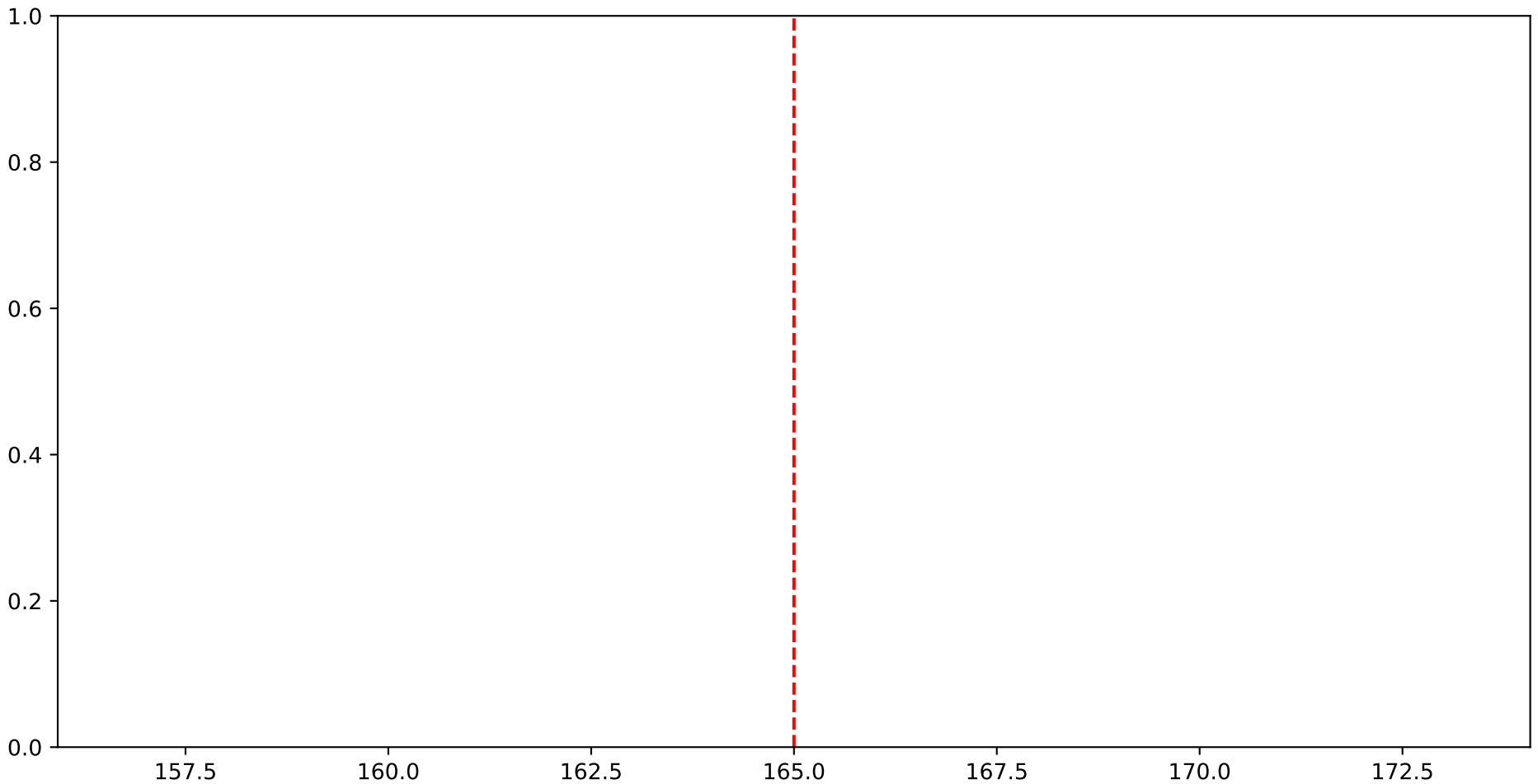



L1AC1: ['LfN', 'NdN', 'TsN', 'tgtLfN', 'prunLfN']
LfN
NdN
TsN
tgtLfN
prunLfN
20.0
17.5
15.0
12.5
10.0
7.5
5.0
2.5
0.0
0
50
100
150
200

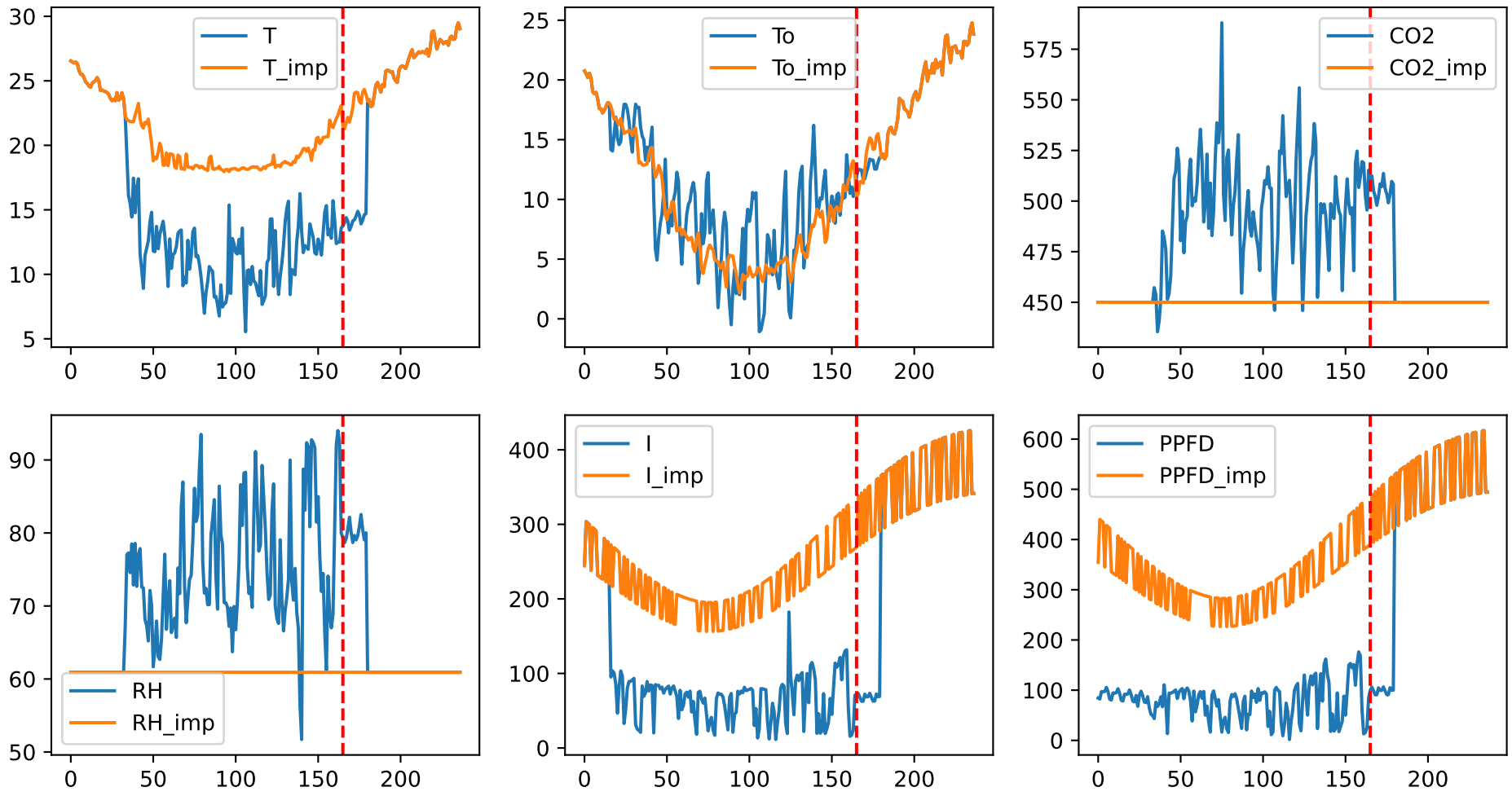

L1AC1: ['LfN', 'LfNT', 'TsN', 'TsNT']
LfN
LfNT
TsN
TsNT
14
12
10
8
6
4
2
0
0
50
100
150
200

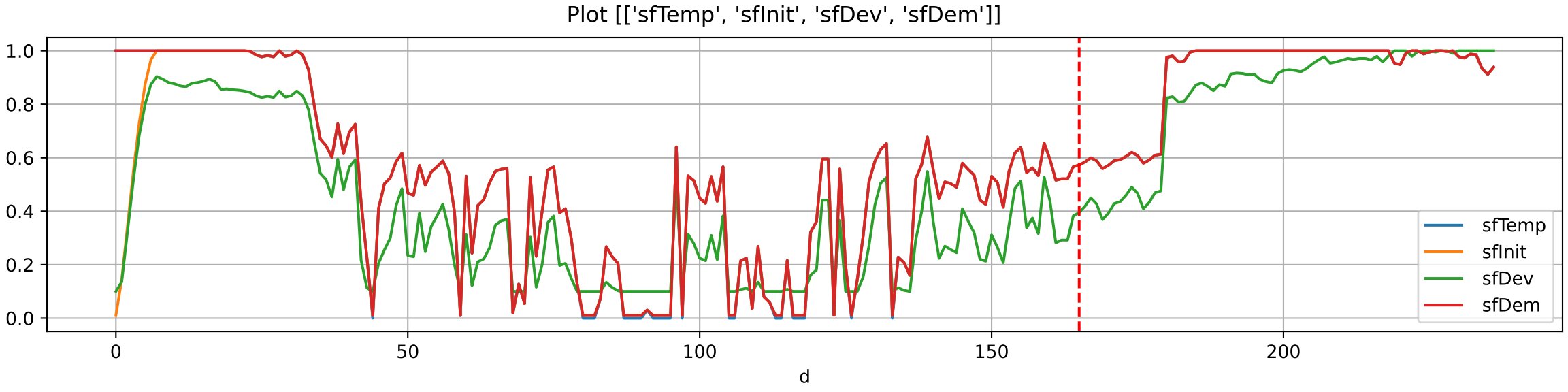

L1AC1: ['LfA', 'peakTgtLAI']
LfA
peakTgtLAI
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
50
100
150
200

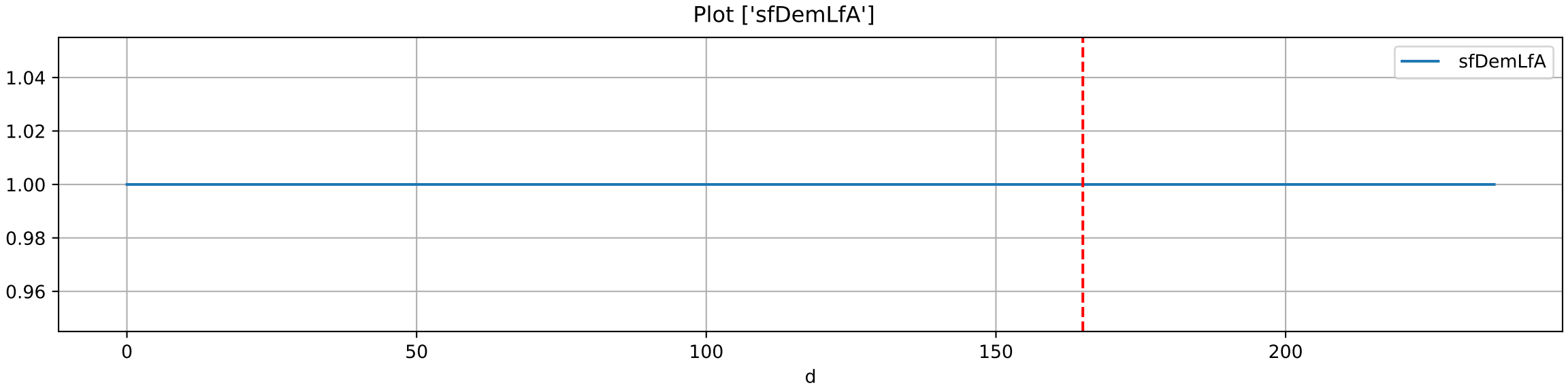

L1AC1 (plot by DAT)
1.0
0.8
0.6
0.4
0.2
0.0
157.5
160.0
162.5
165.0
167.5
170.0
172.5

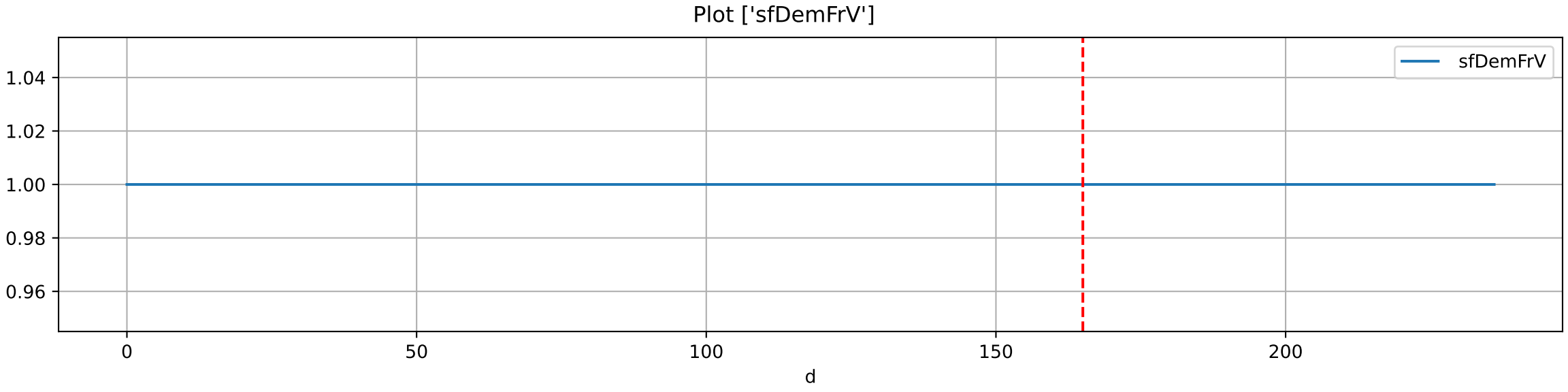

L1AC1 (plot by adjDAT)
1.0
0.8
0.6
0.4
0.2
0.0
157.5
160.0
162.5
165.0
167.5
170.0
172.5

Plot Env Data




Plot [['sfTemp', 'sfInit', 'sfDev', 'sfDem']]
1.0
0.8
0.6
0.4
0.2
0.0
0
50
100
150
200
d
sfTemp
sfInit
sfDev
sfDem


Plot ['sfDemLfA']
sfDemLfA
1.04
1.02
1.00
0.98
0.96
0
50
100
150
200
d


Plot ['sfDemFrV']
sfDemFrV
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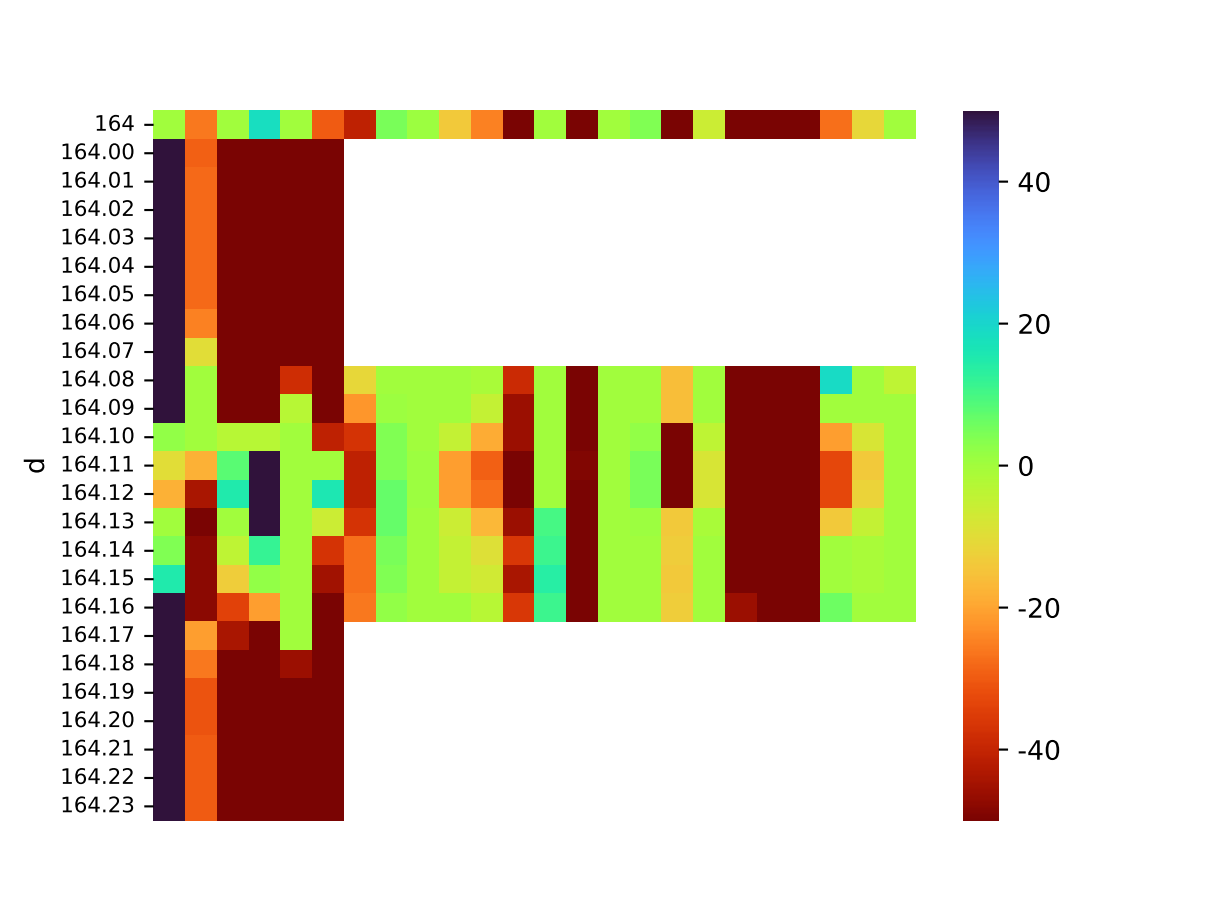
1.02
1.00
0.98
0.96
0
50
100
150
200
d


d
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164.00
164.01
164.02
164.03
164.04
164.05
164.06
164.07
164.08
164.09
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164.11
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164.13
164.14
164.15
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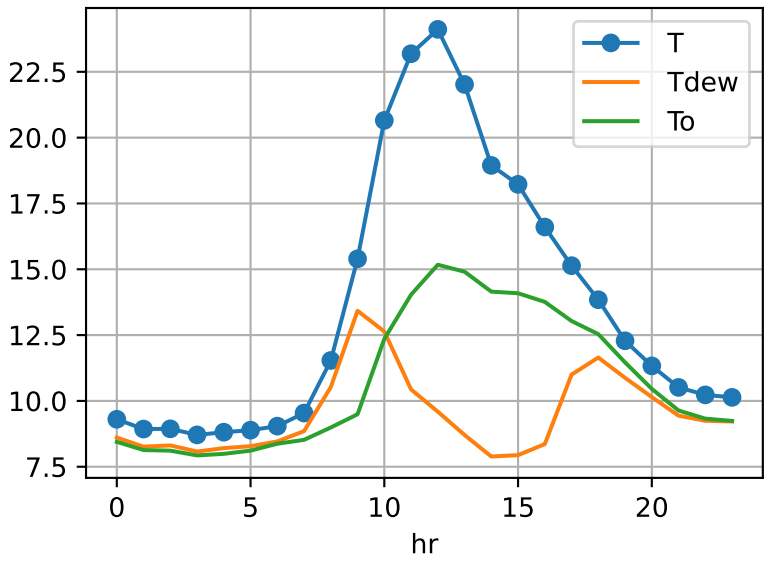
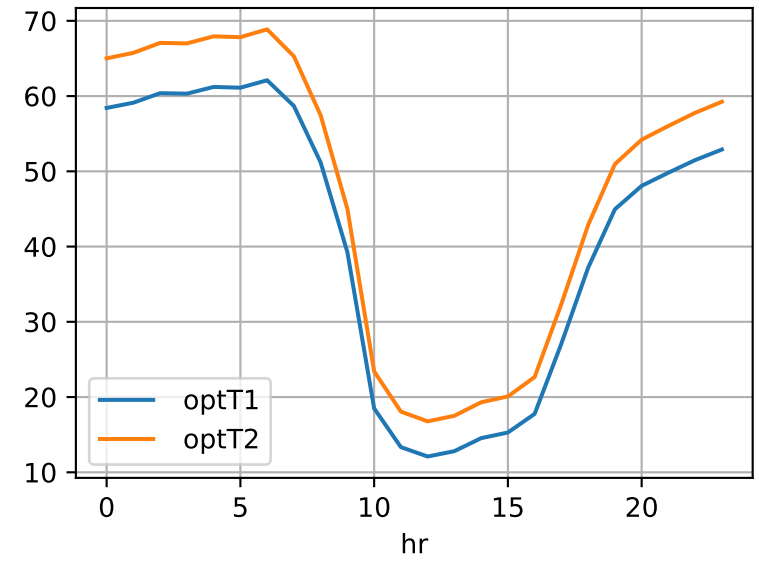
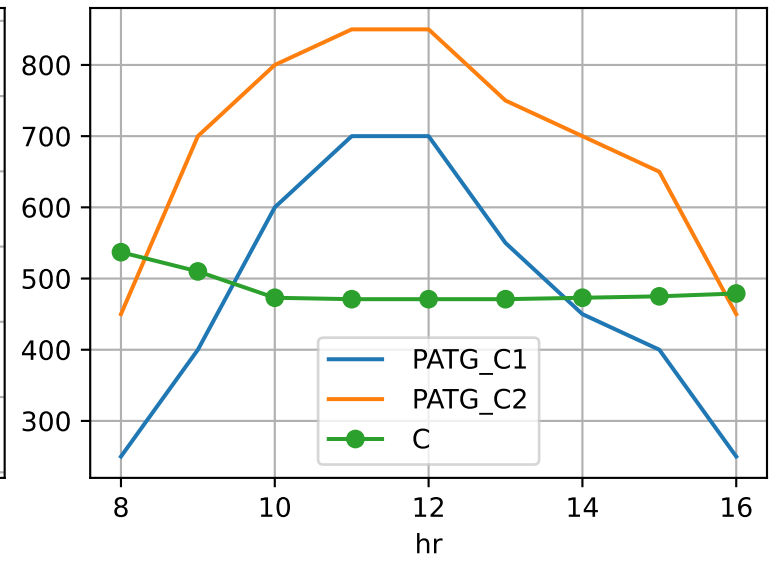
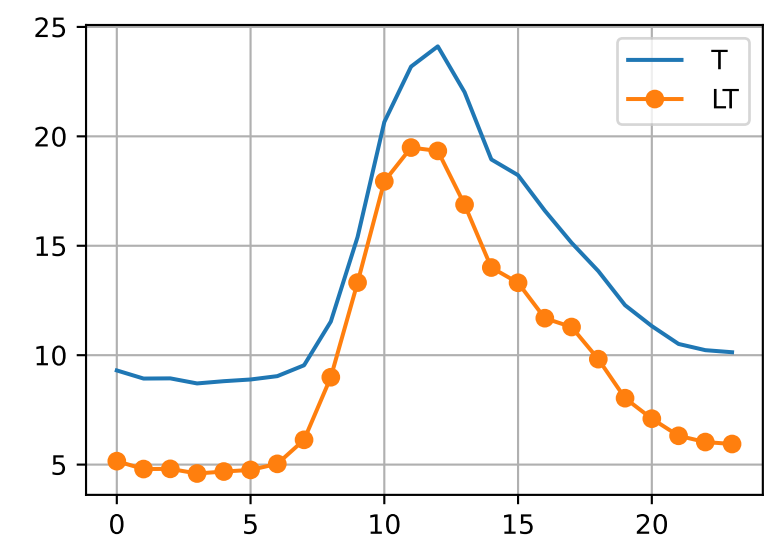
-20
-40

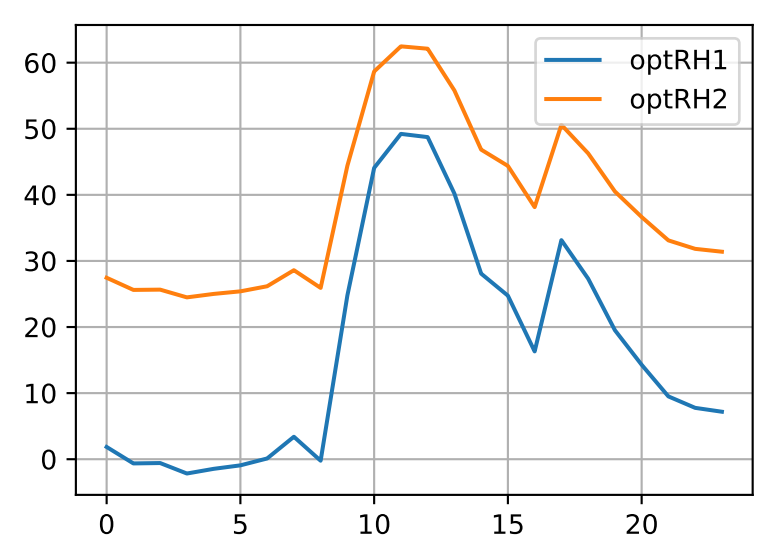
Plot EnvOpt Decision

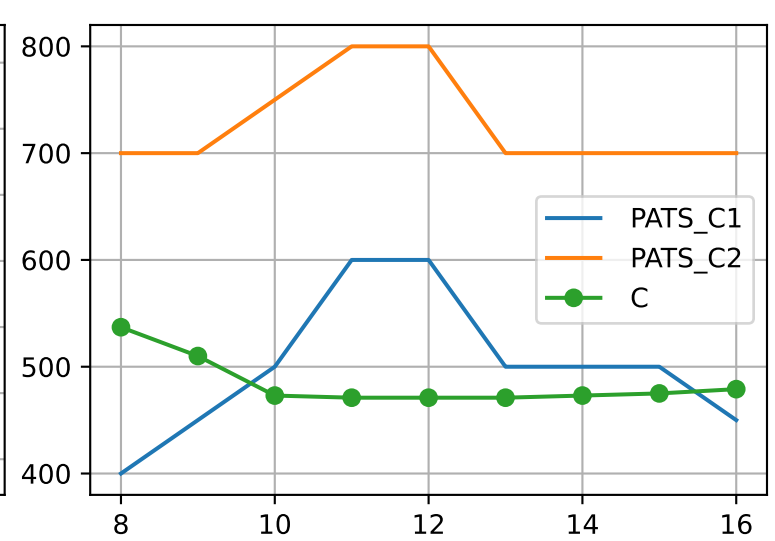


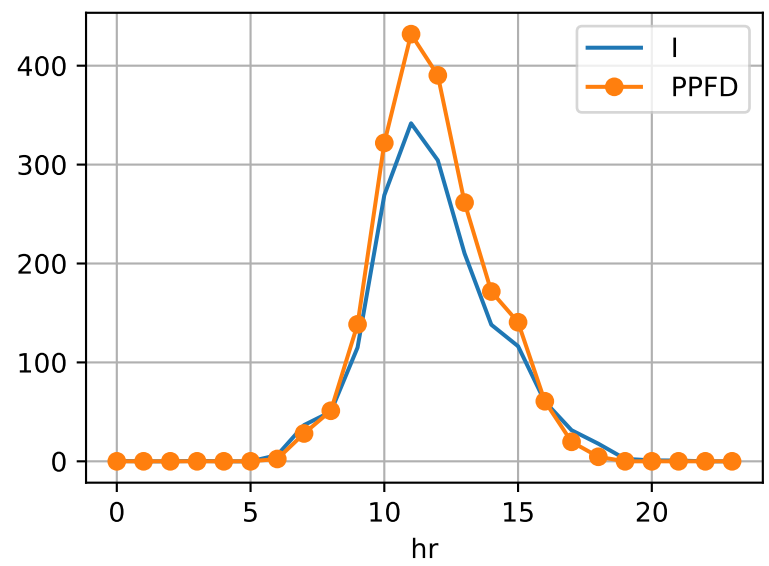


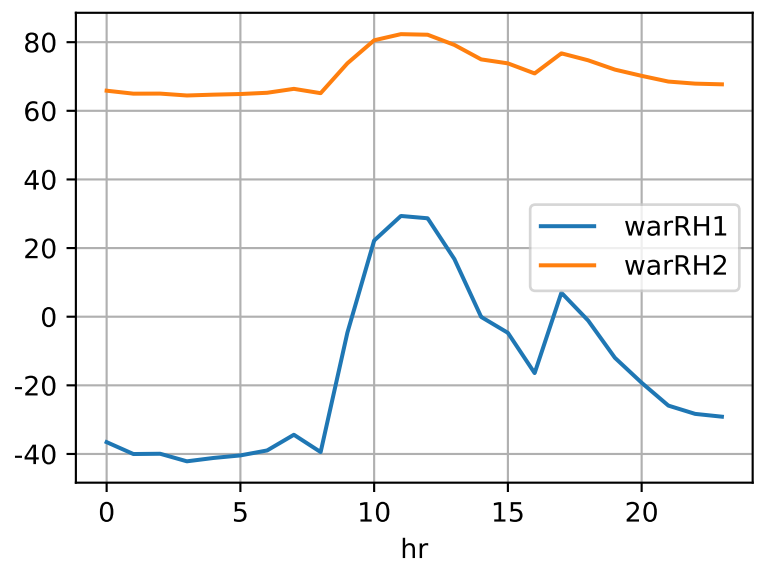


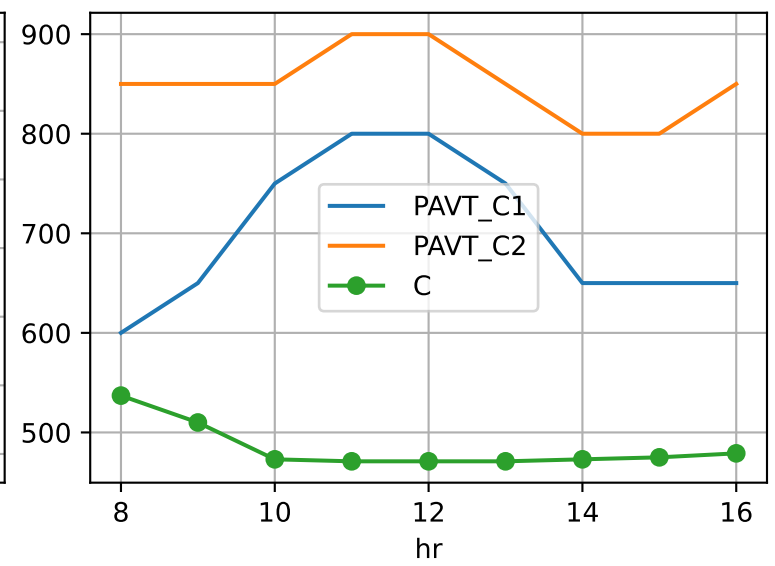


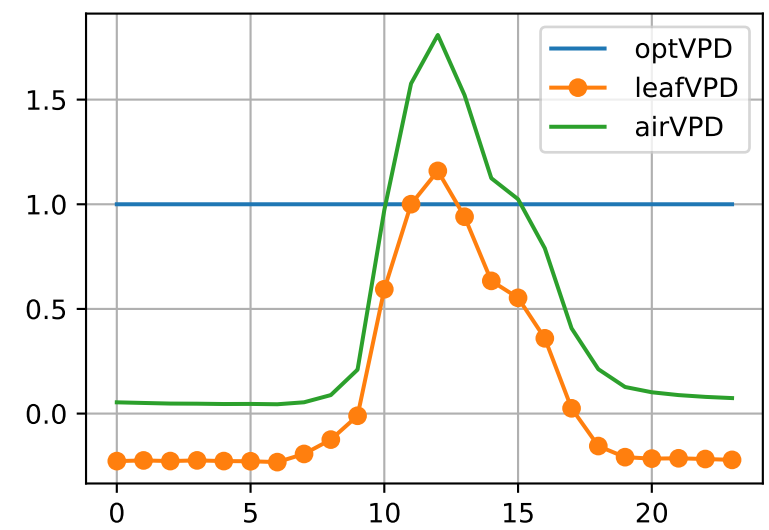


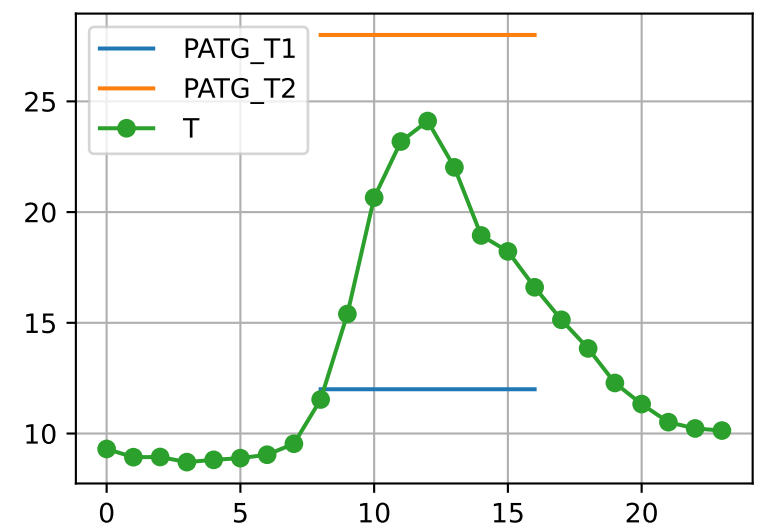


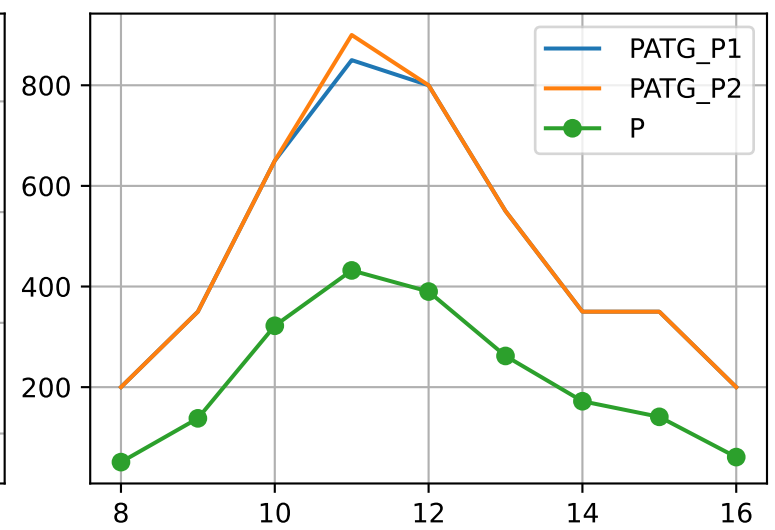


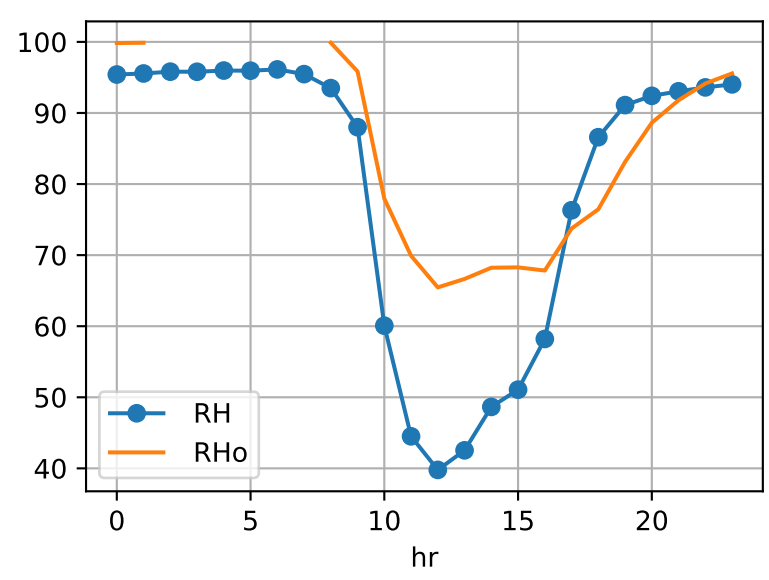


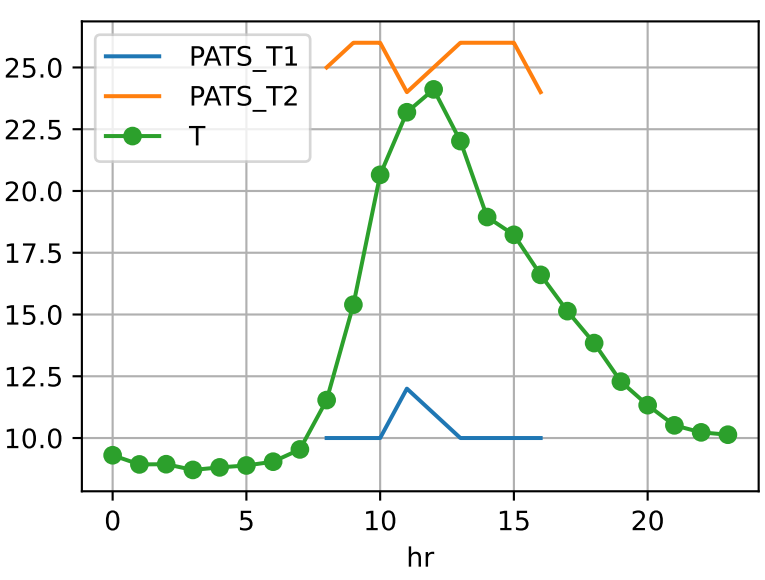


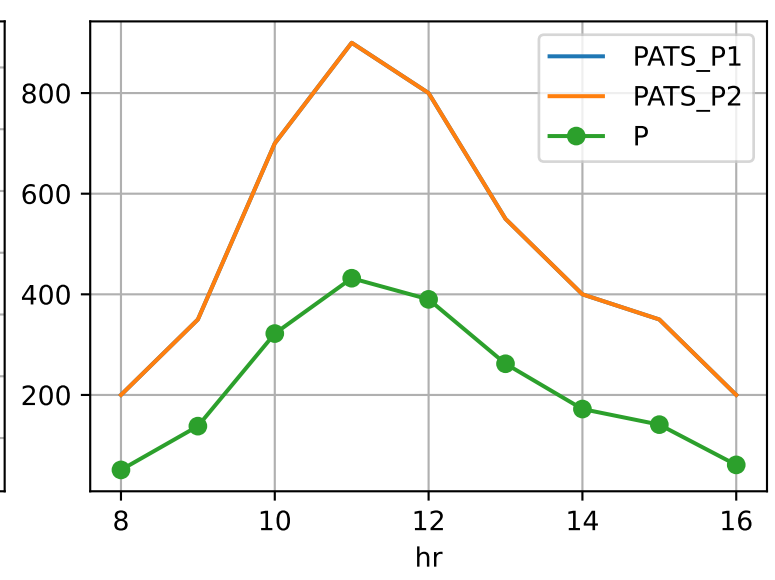


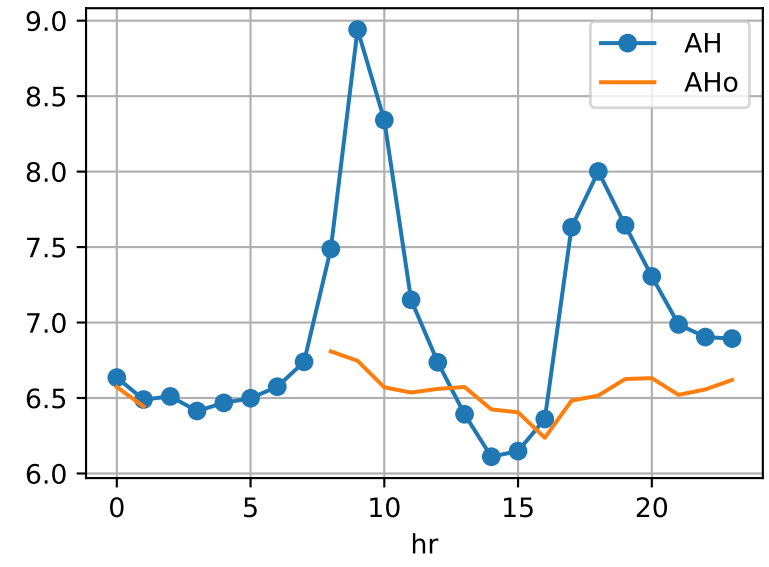


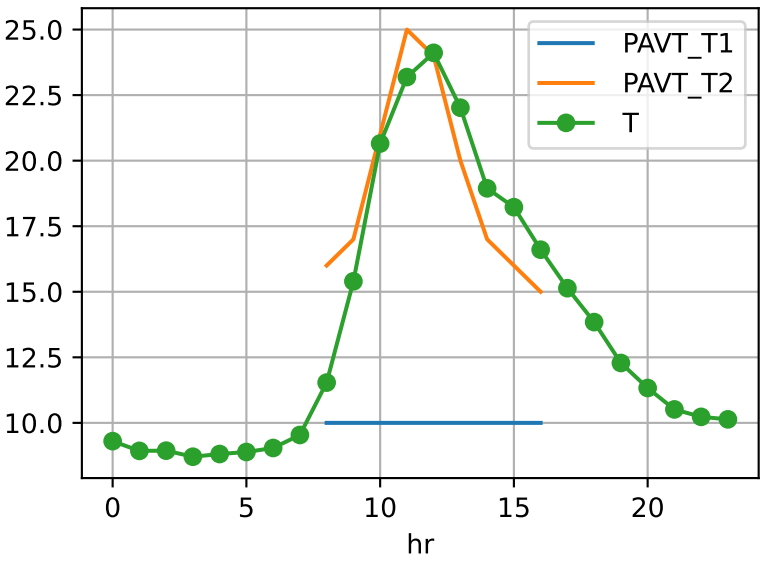


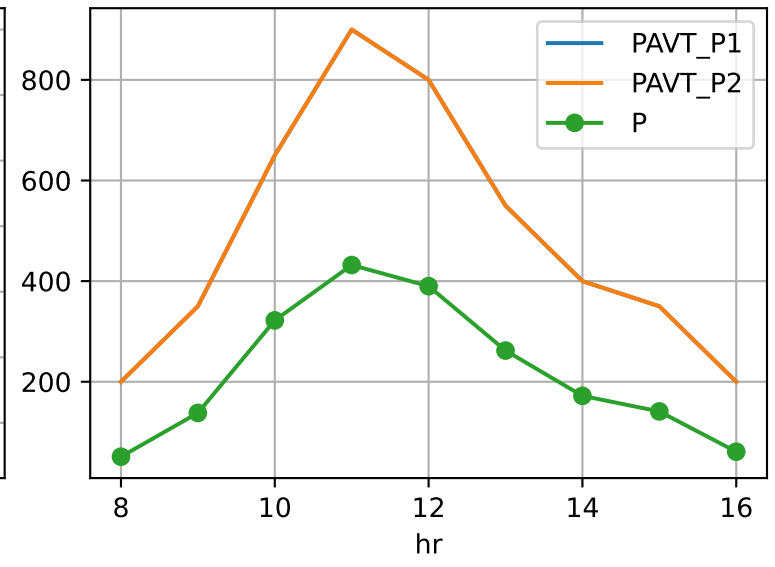


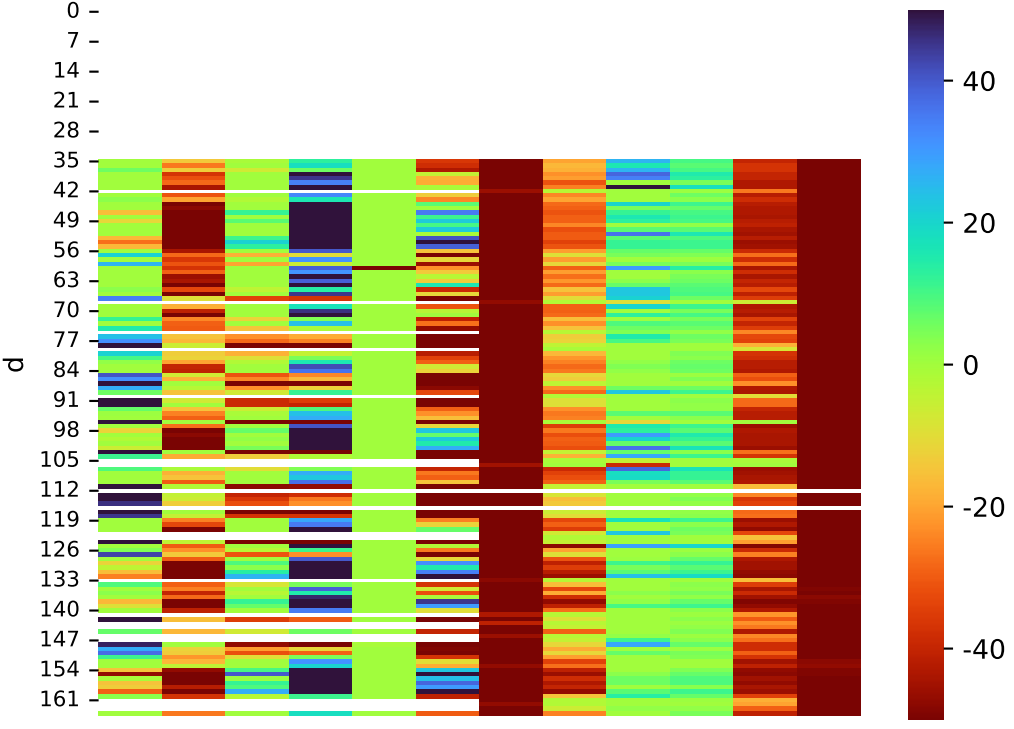








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