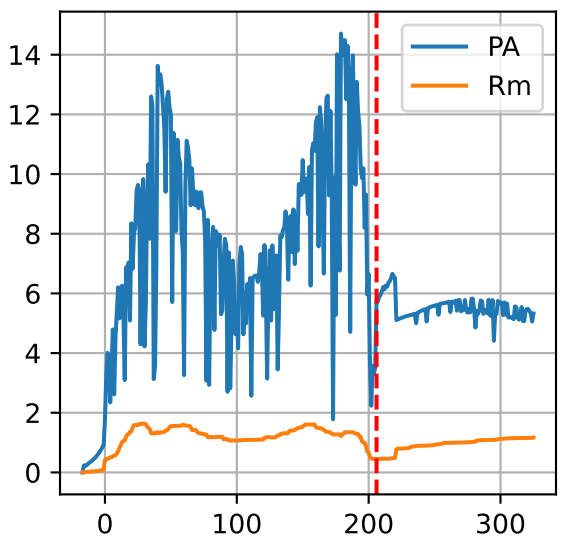
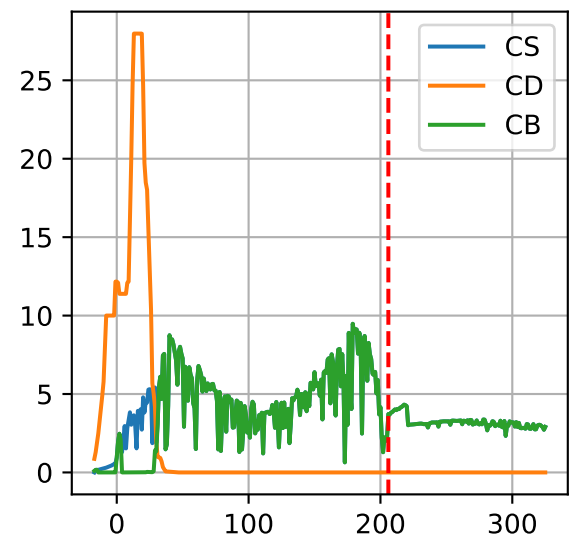
Model Prediction (XX8)

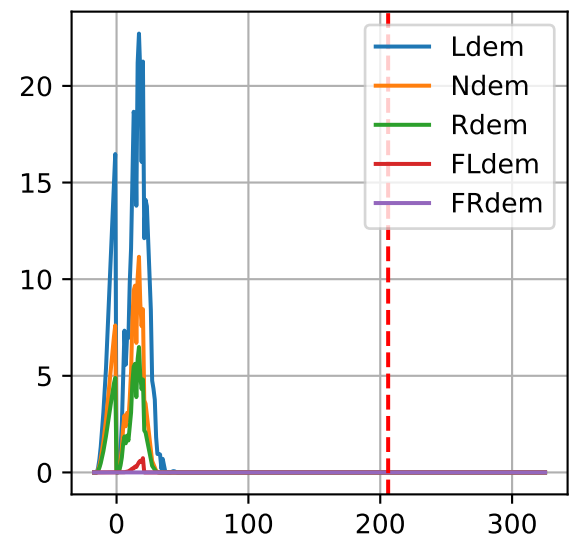
XX8: ['PA', 'Rm']



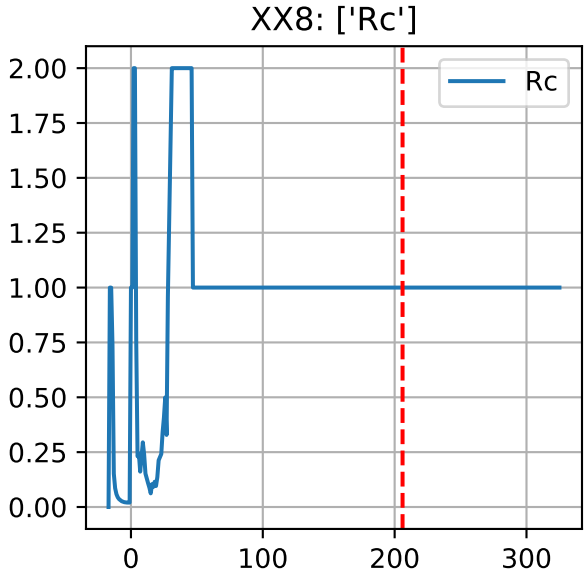
XX8: ['CS', 'CD', 'CB']



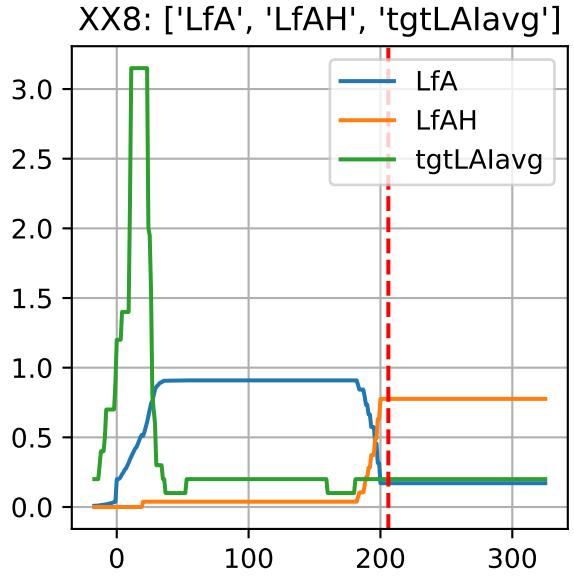
XX8: ['Ldem', 'Ndem', 'Rdem', 'FLdem', 'FRdem']



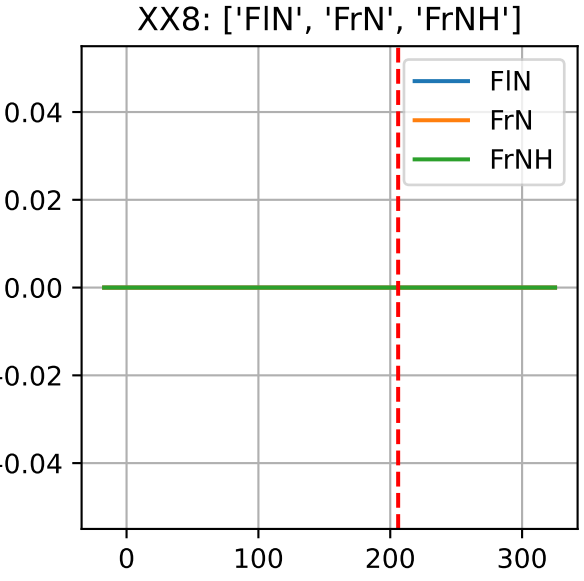
XX8: ['Rc']



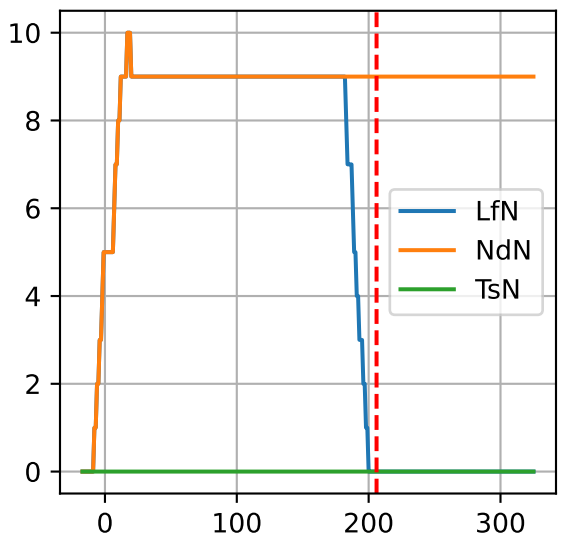
XX8: ['LfA', 'LfAH', 'tgtLAIavg']



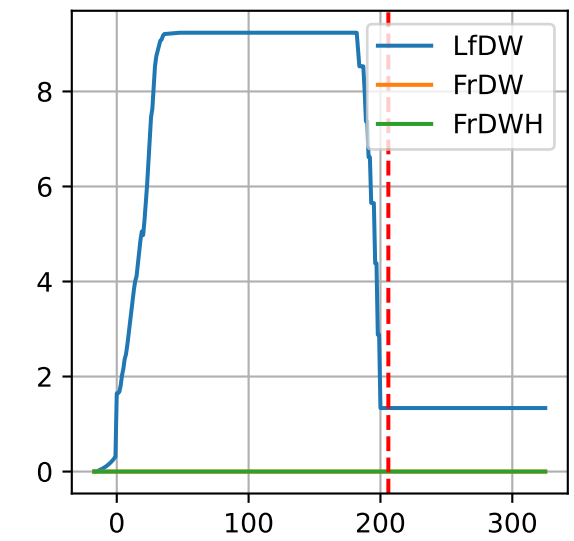
XX8: ['FlN', 'FrN', 'FrNH']



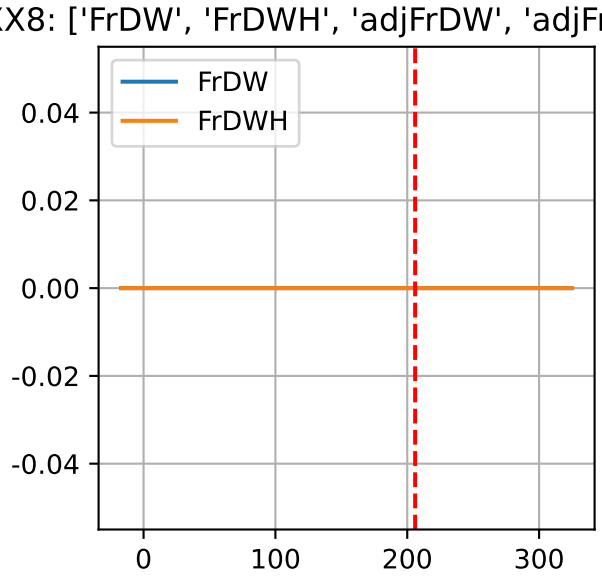
XX8: ['LfN', 'NdN', 'TsN']



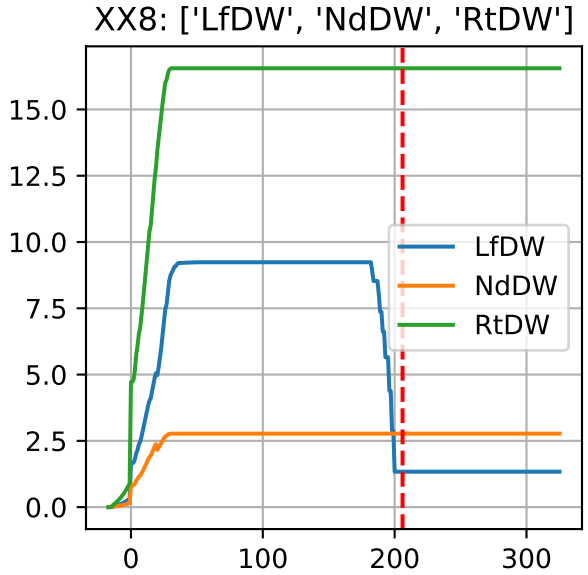
XX8: ['LfDW', 'FrDW', 'FrDWH']



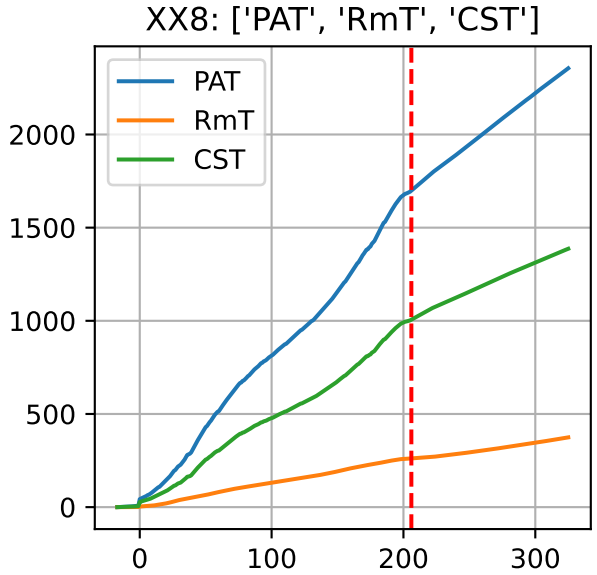
XX8: ['FrDW', 'FrDWH', 'adjFrDW', 'adjFrDWH']



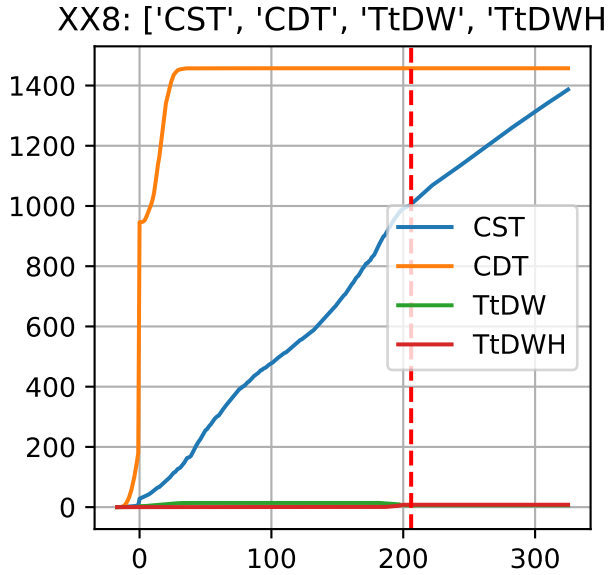
XX8: ['LfDW', 'NdDW', 'RtDW']

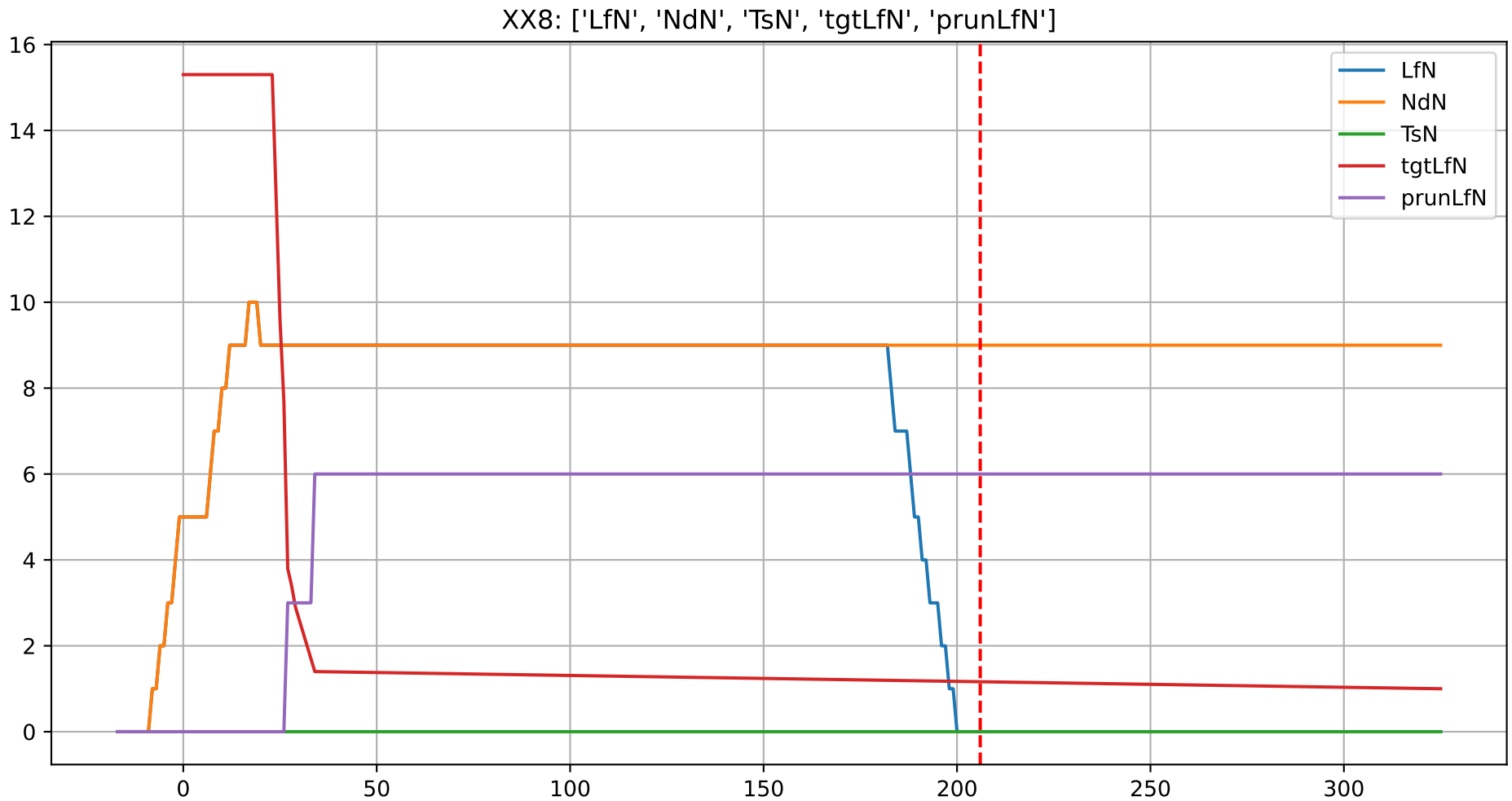


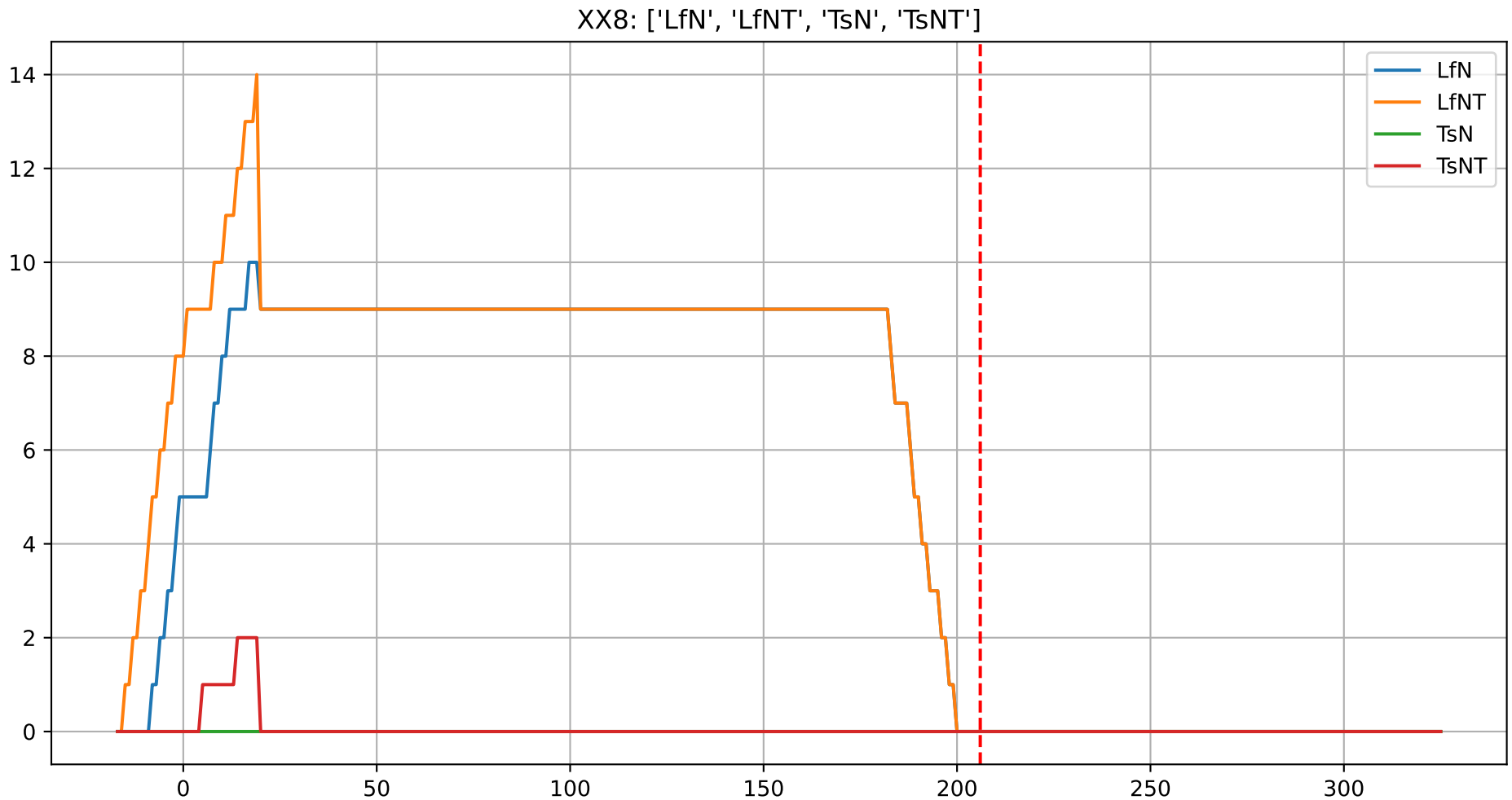
XX8: ['PAT', 'RmT', 'CST']

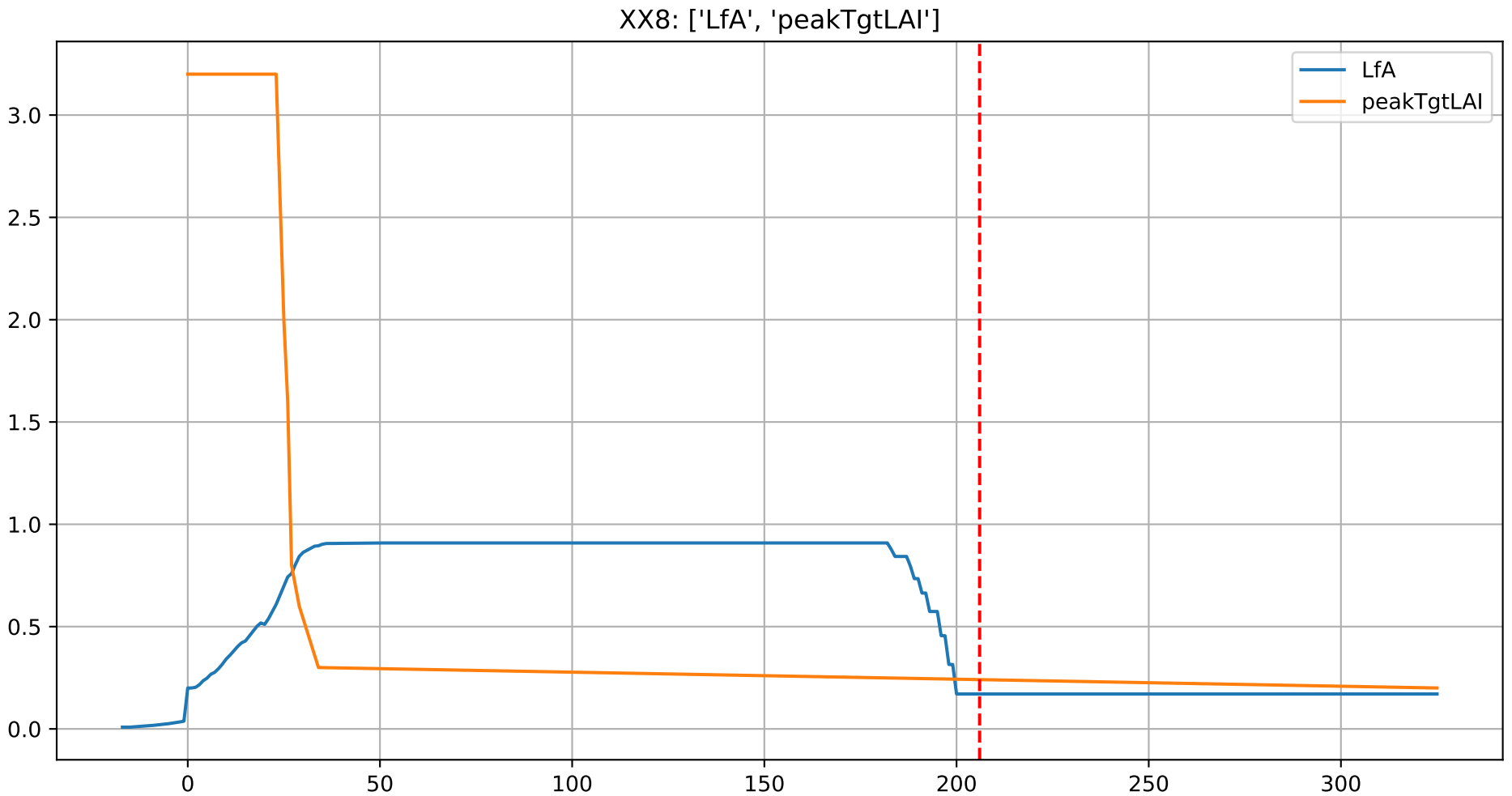


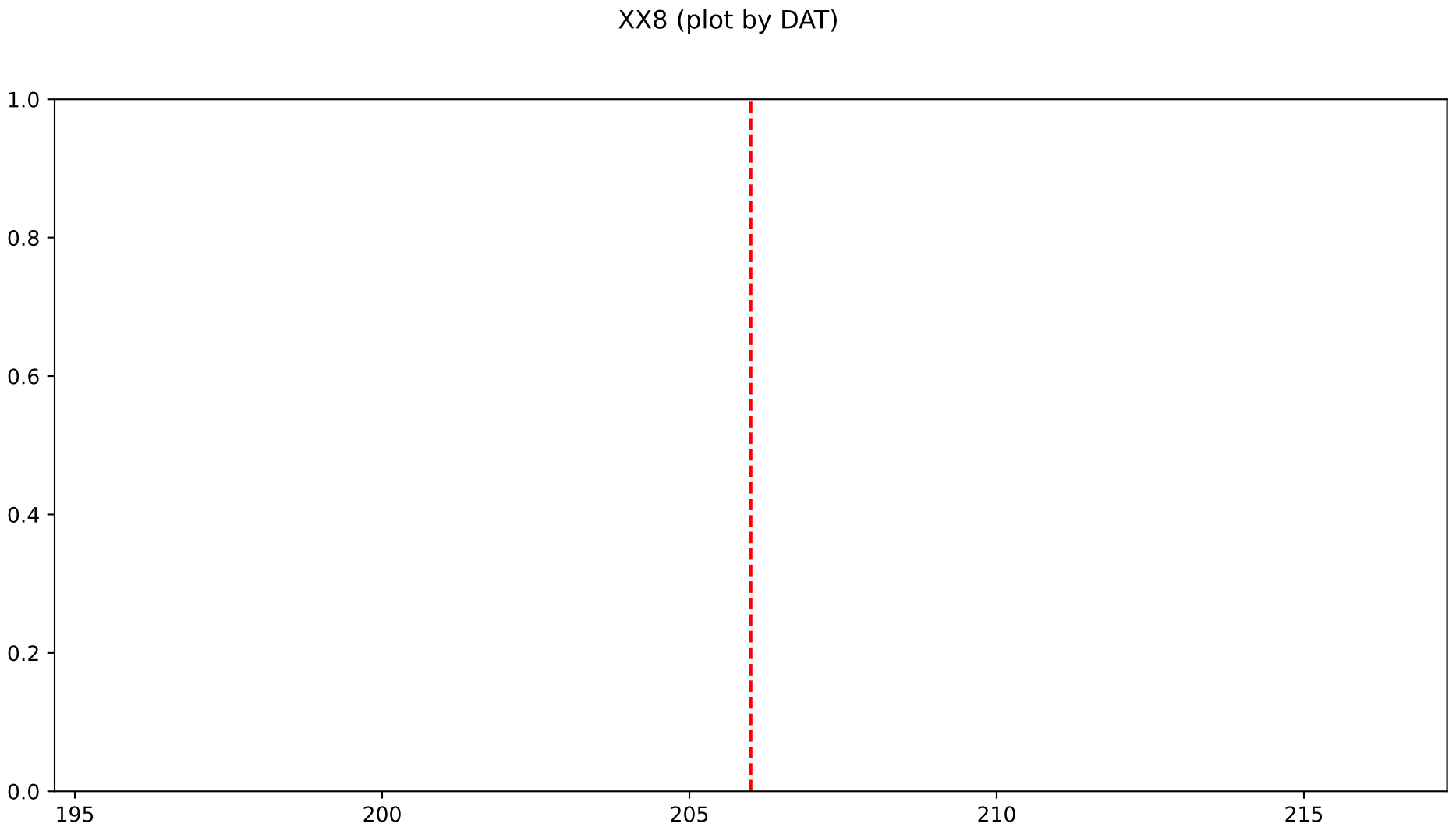
XX8: ['CST', 'CDT', 'TtDW', 'TtDWH']

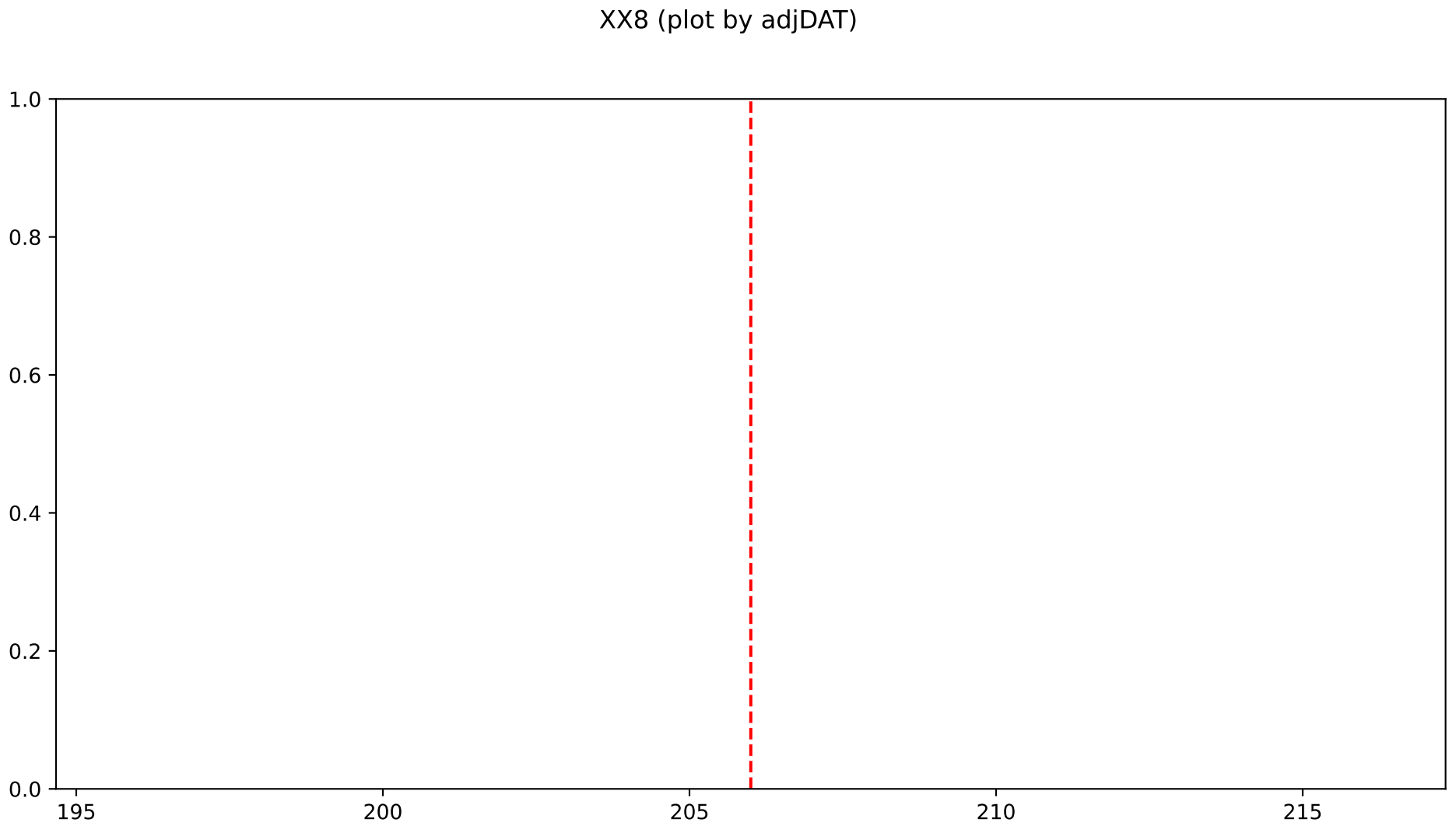



XX8: ['LfN', 'NdN', 'TsN', 'tgtLfN', 'prunLfN']
LfN
NdN
TsN
tgtLfN
prunLfN
16
14
12
10
8
6
4
2
0
0
50
100
150
200
250
300

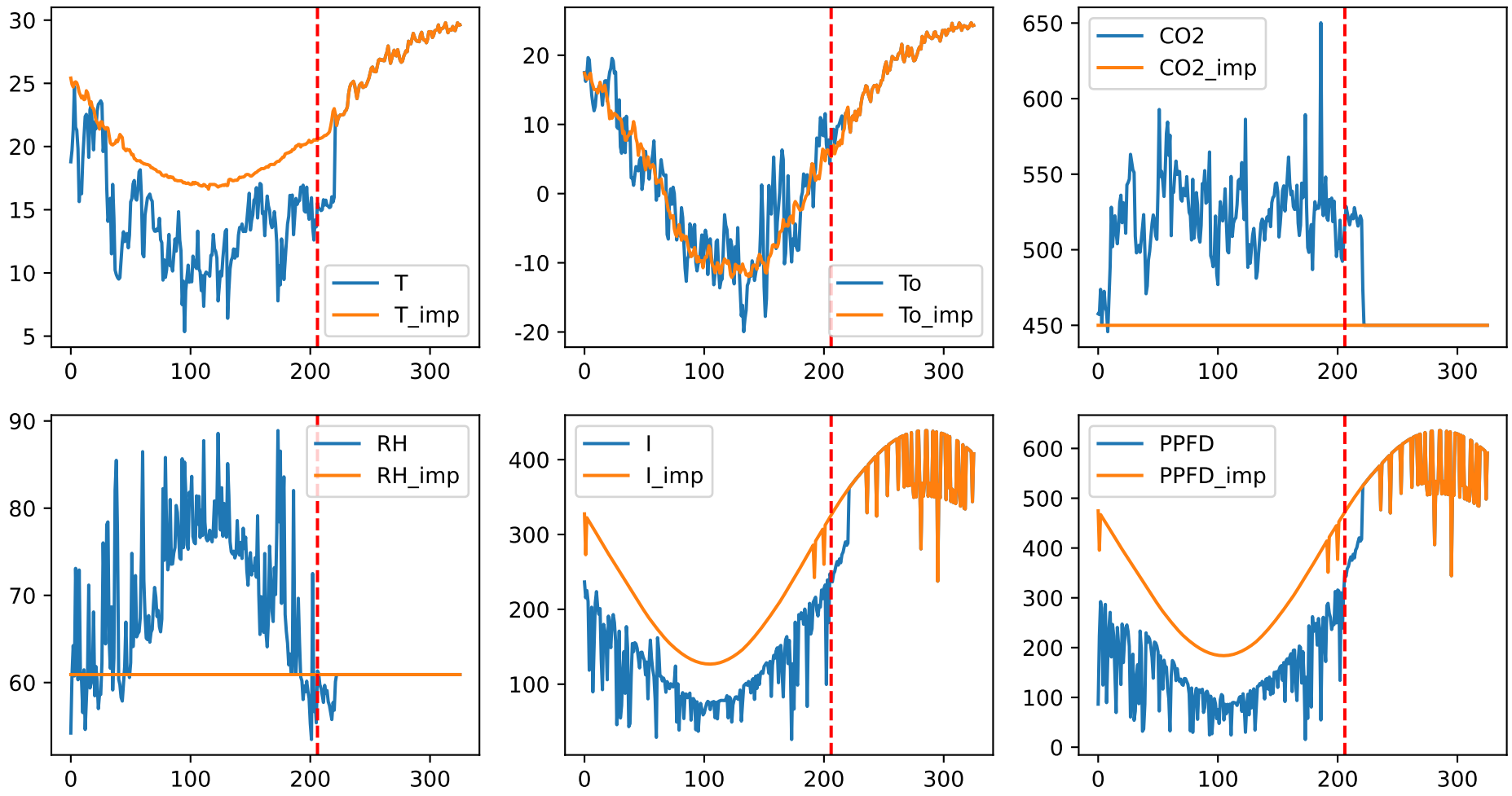

XX8: ['LfN', 'LfNT', 'TsN', 'TsNT']
LfN
LfNT
TsN
TsNT
14
12
10
8
6
4
2
0
0
50
100
150
200
250
300

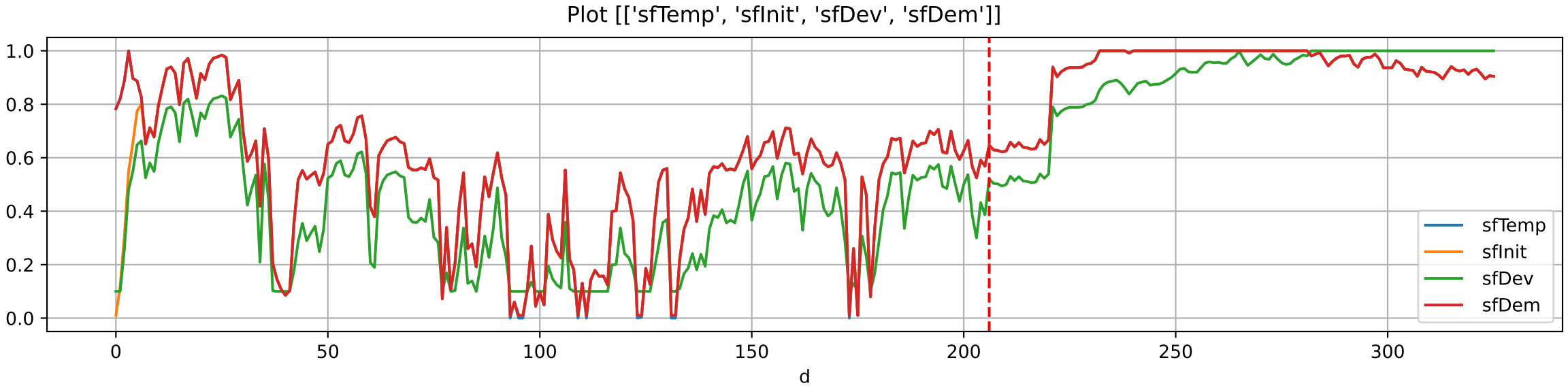

XX8: ['LfA', 'peakTgtLAI']
LfA
peakTgtLAI
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
50
100
150
200
250
300

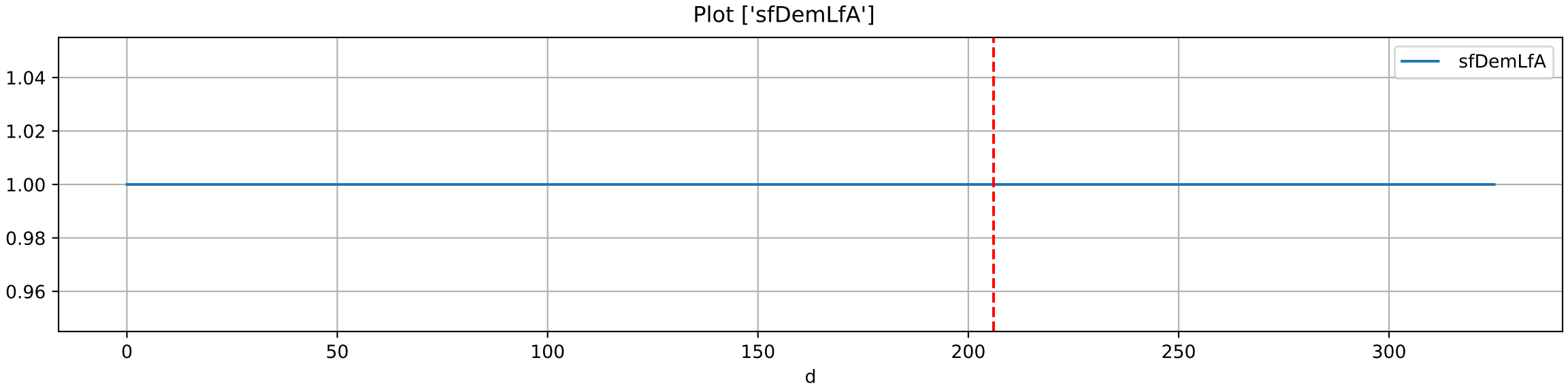

XX8 (plot by DAT)
1.0
0.8
0.6
0.4
0.2
0.0
195
200
205
210
215

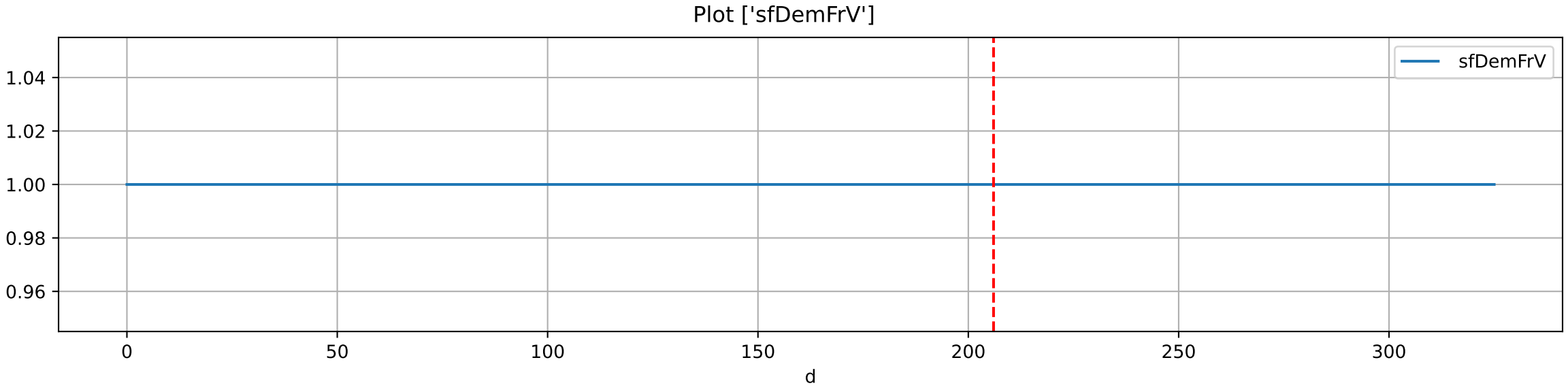

XX8 (plot by adjDAT)
1.0
0.8
0.6
0.4
0.2
0.0
195
200
205
210
215

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
250
300
d
sfTemp
sfInit
sfDev
sfDem


Plot ['sfDemLfA']
sfDemLfA
1.04
1.02
1.00
0.98
0.96
0
50
100
150
200
250
300
d


Plot ['sfDemFrV']
sfDemFrV
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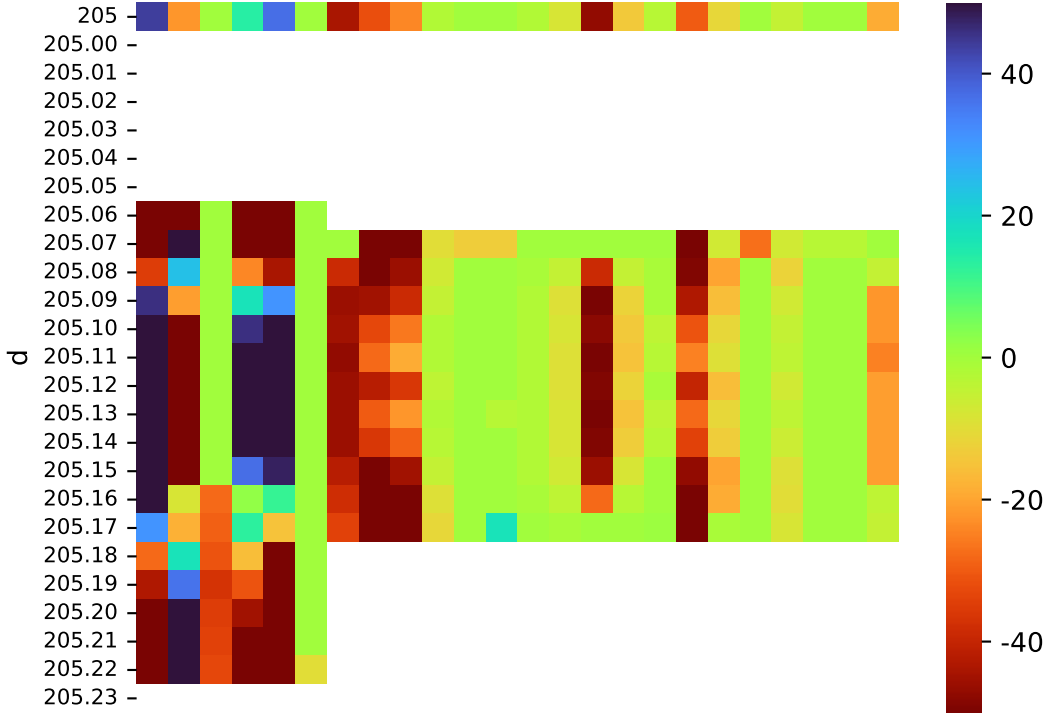
1.02
1.00
0.98
0.96
0
50
100
150
200
250
300
d


d
205
205.00
205.01
205.02
205.03
205.04
205.05
205.06
205.07
205.08
205.09
205.10
205.11
205.12
205.13
205.14
205.15
205.16
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205.20
205.21
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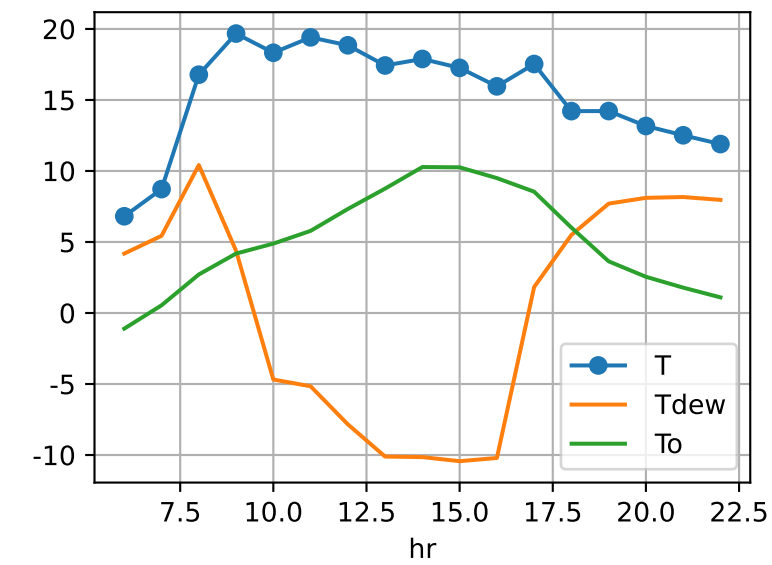
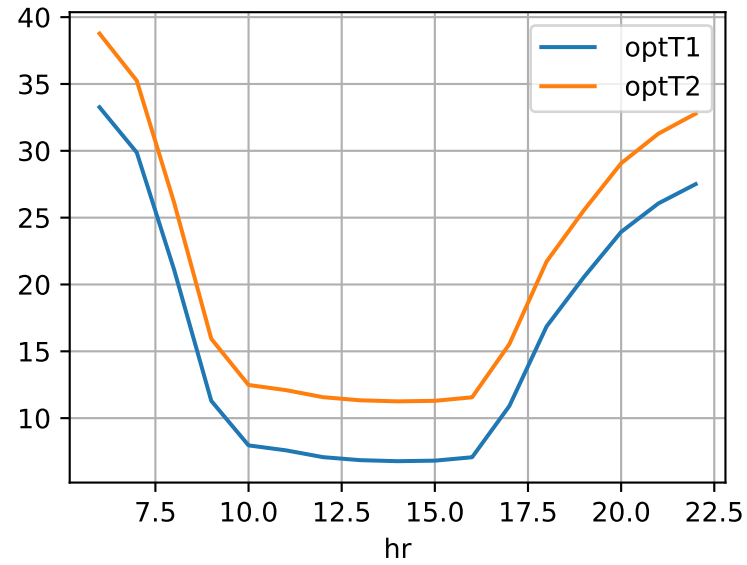
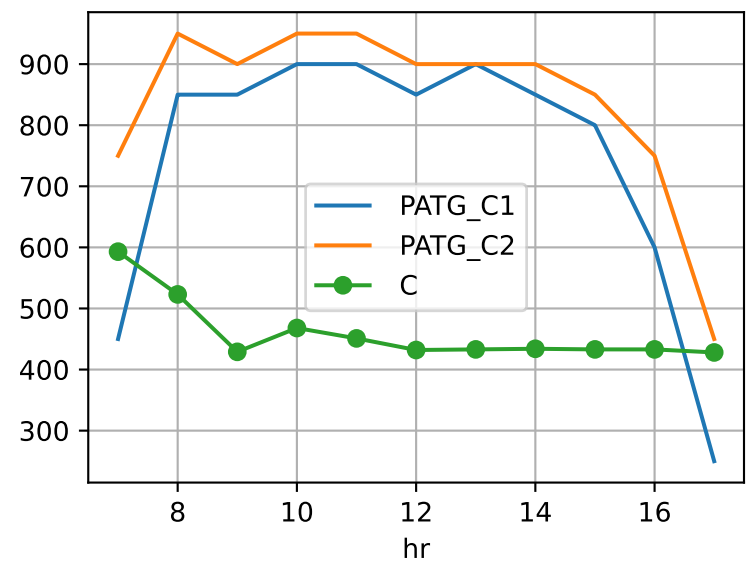
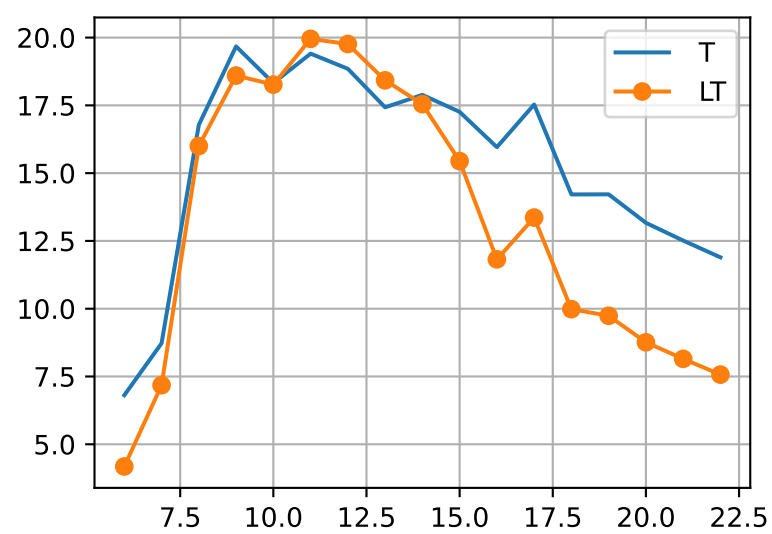
205.23
40
20
0
-20
-40

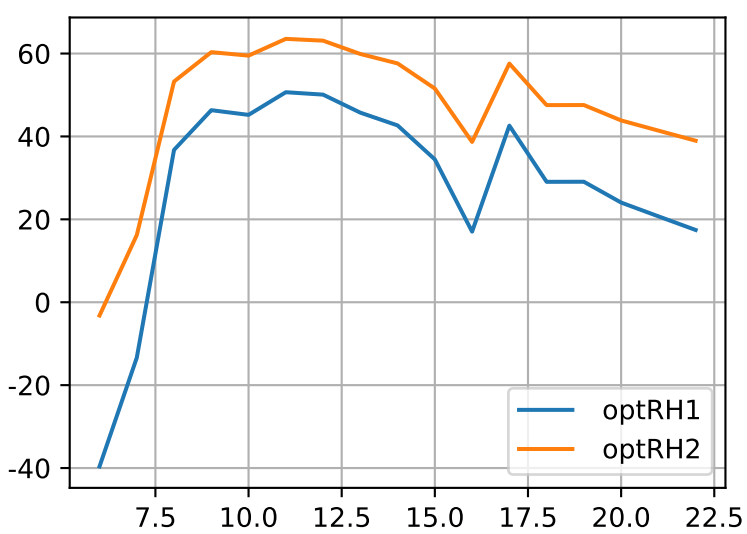
Plot EnvOpt Decision

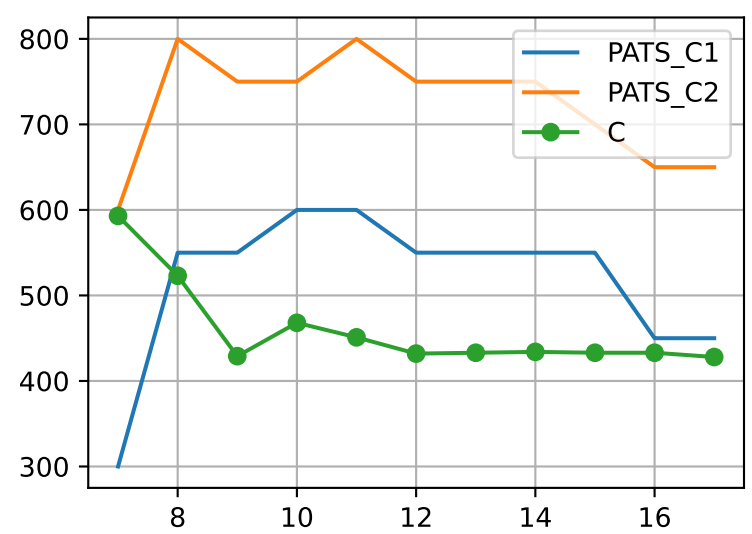


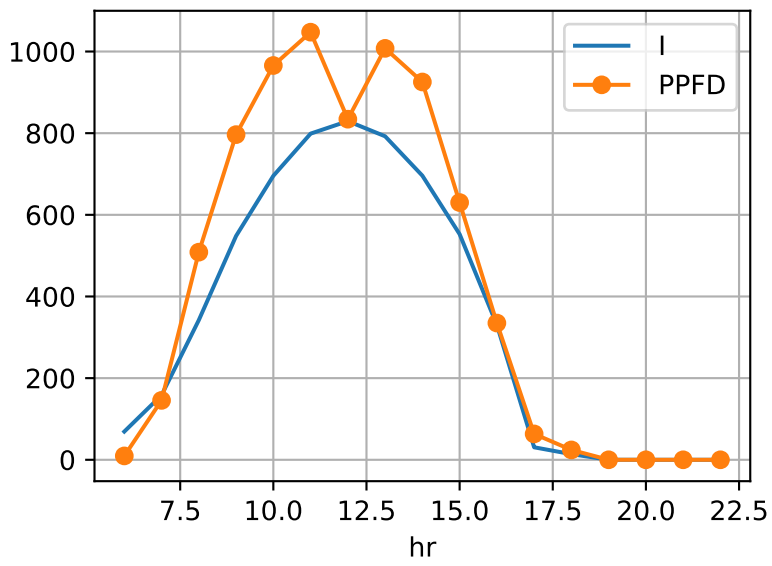


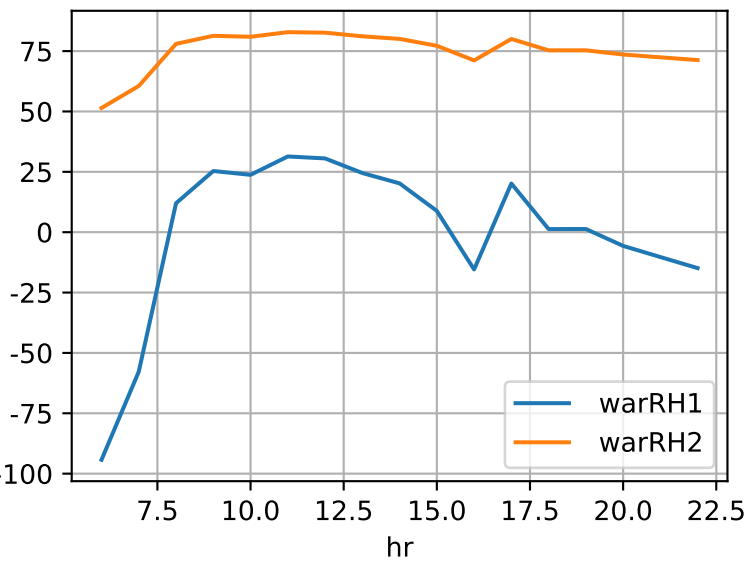


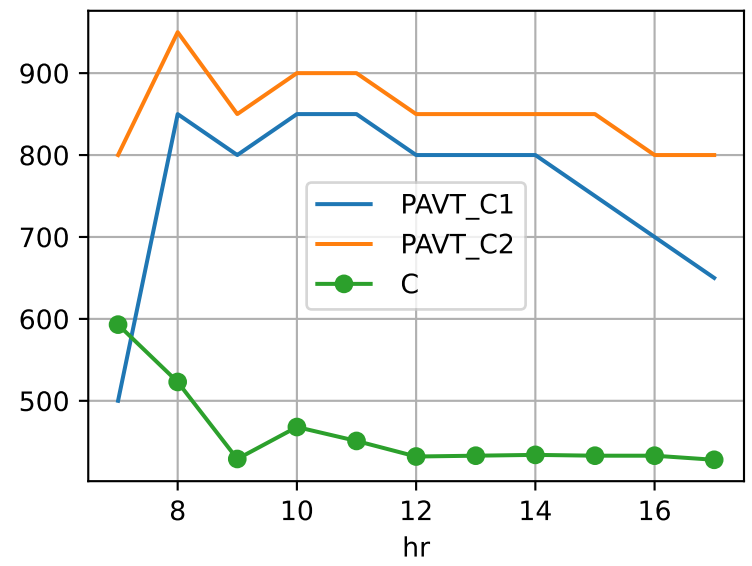


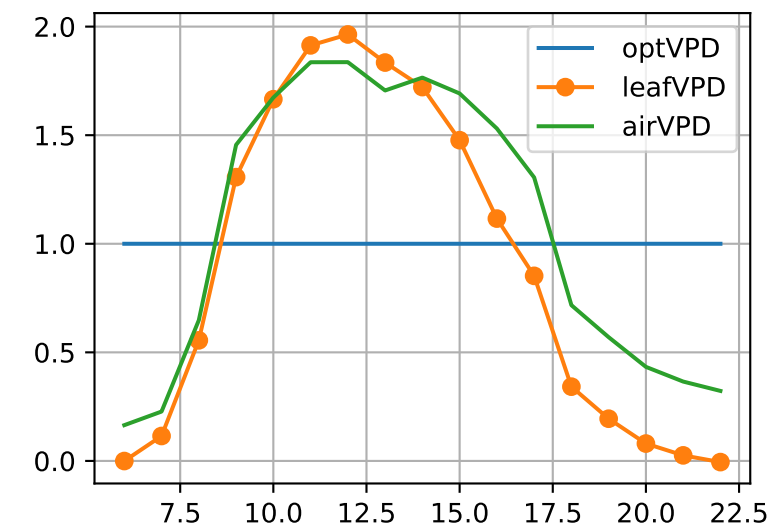


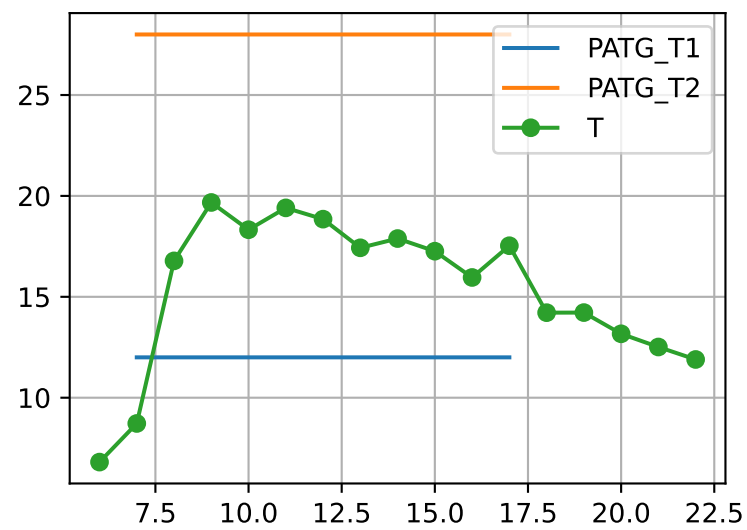


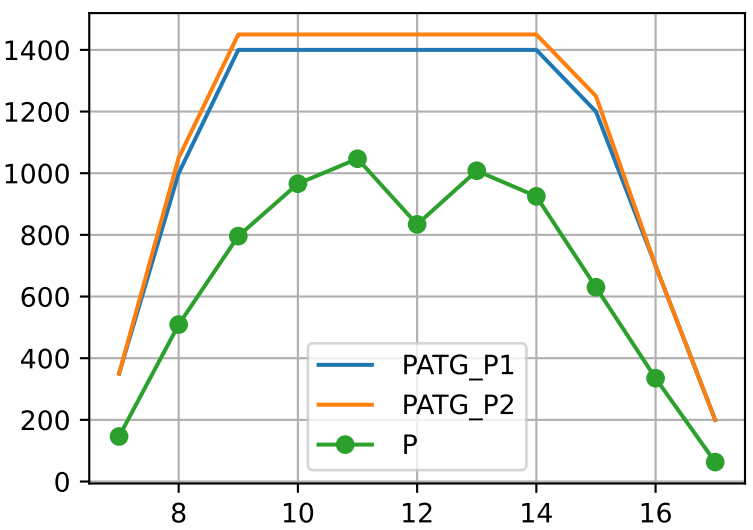


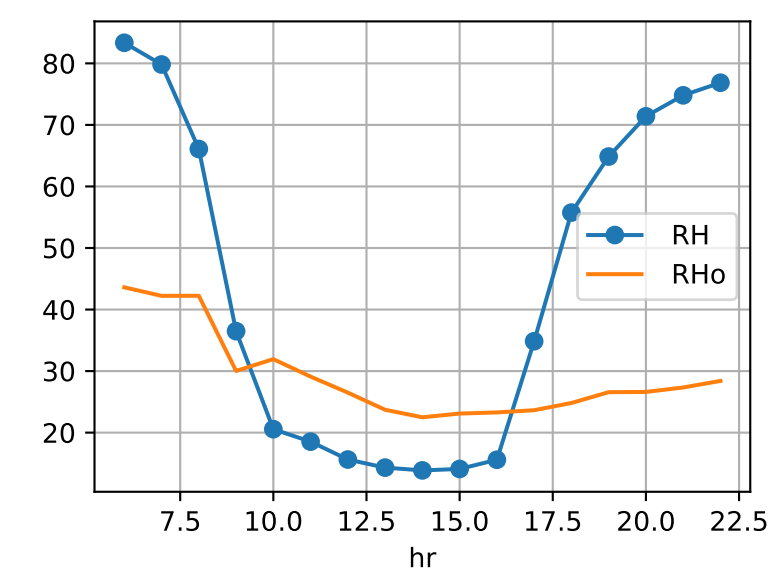


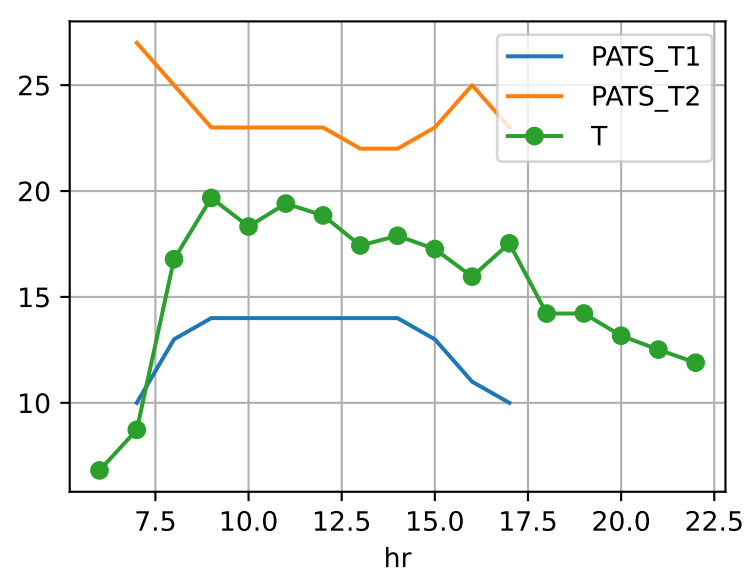


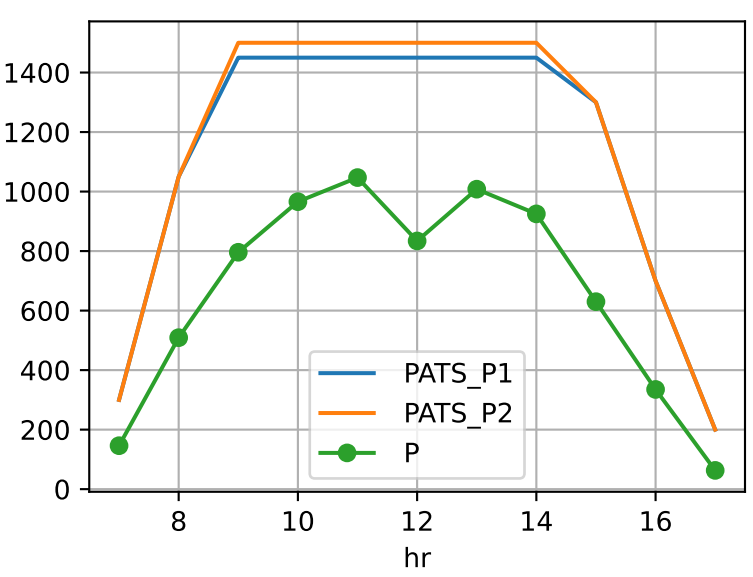


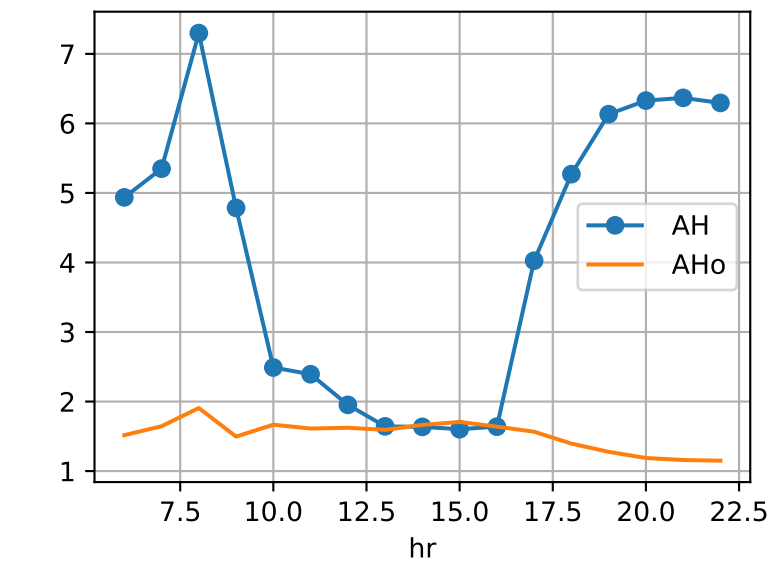


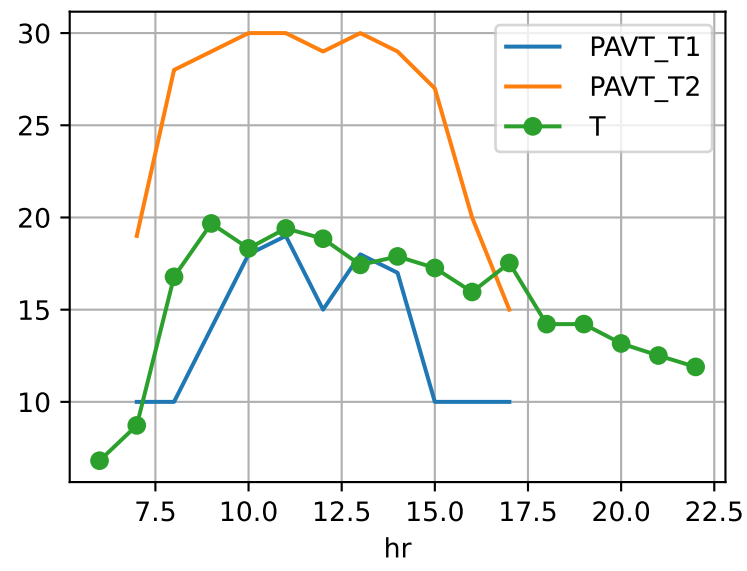


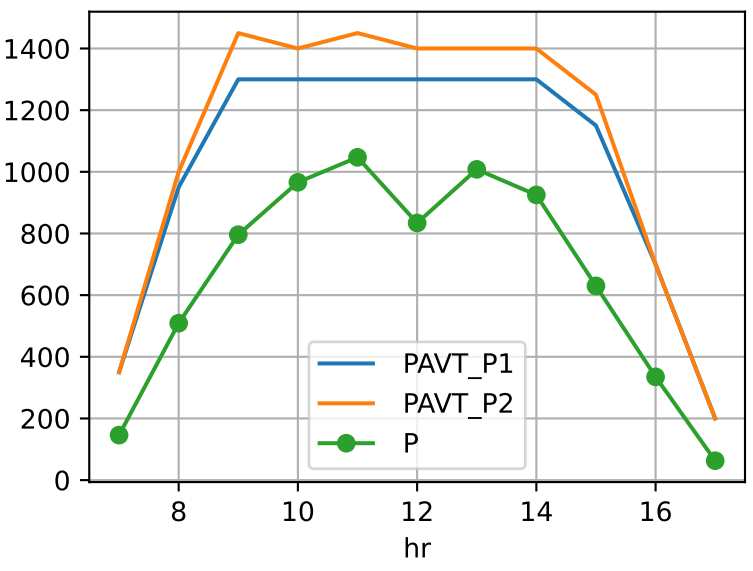


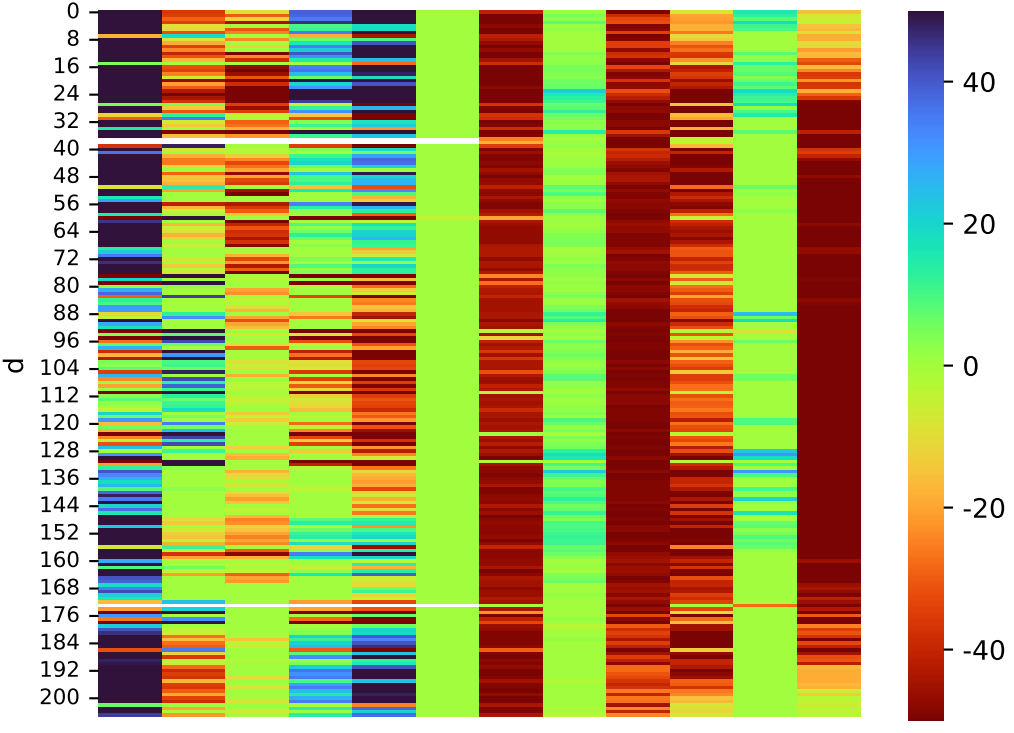








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