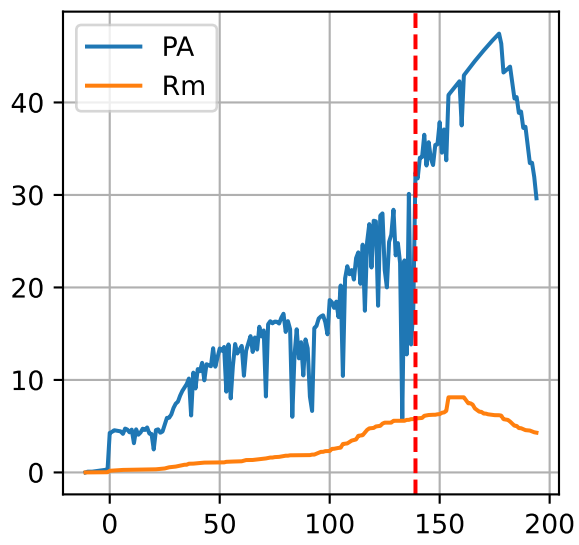
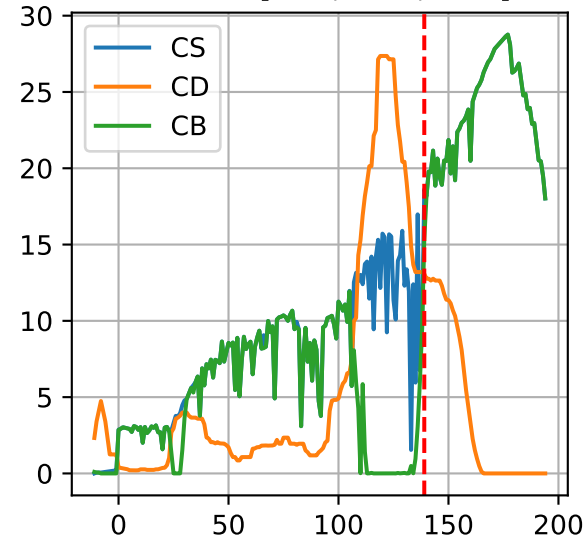
Model Prediction (P10AW)

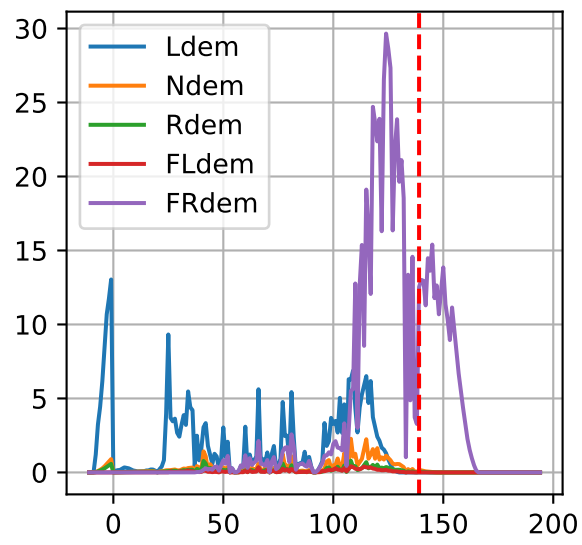
P10AW: ['PA', 'Rm']



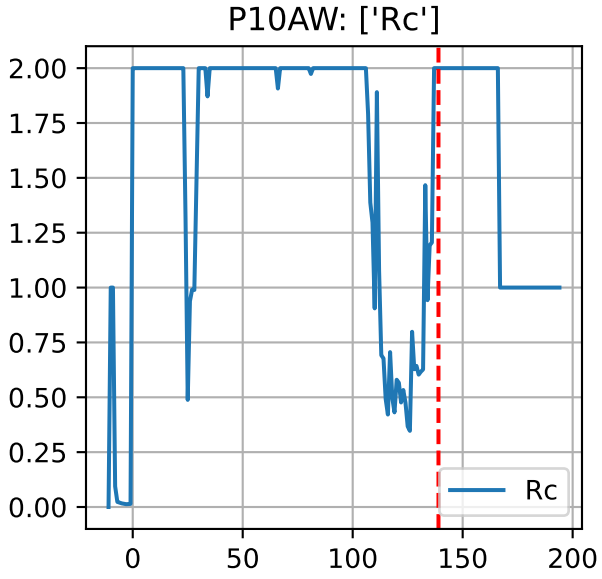
P10AW: ['CS', 'CD', 'CB']



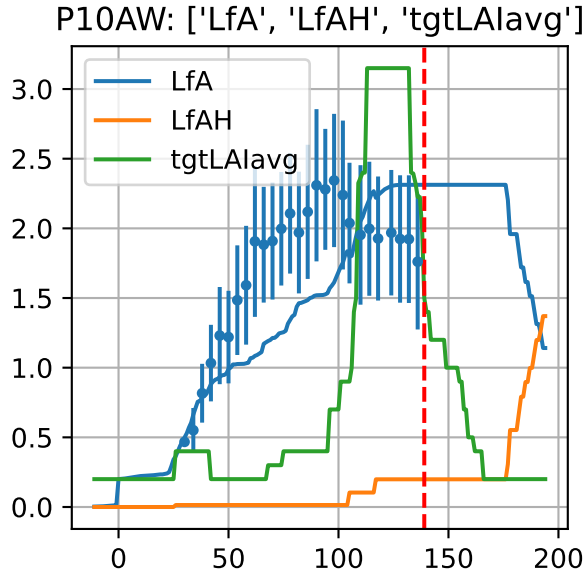
P10AW: ['Ldem', 'Ndem', 'Rdem', 'FLdem', 'FRdem']



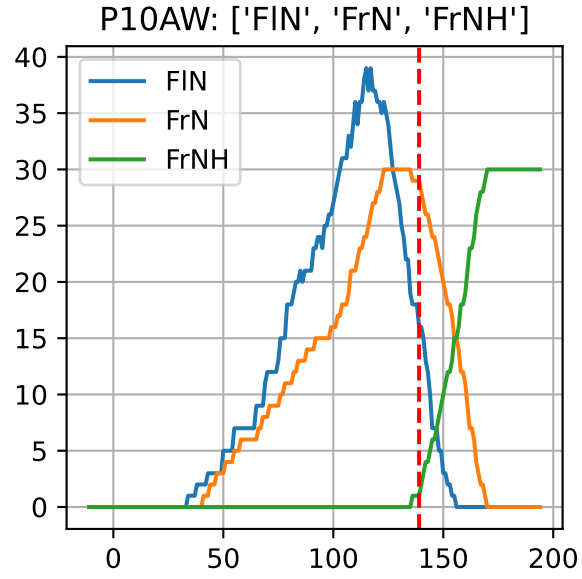
P10AW: ['Rc']



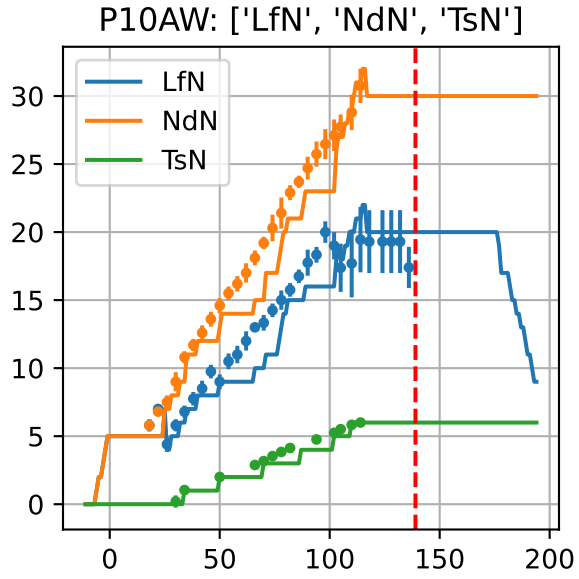
P10AW: ['LfA', 'LfAH', 'tgtLAIavg']



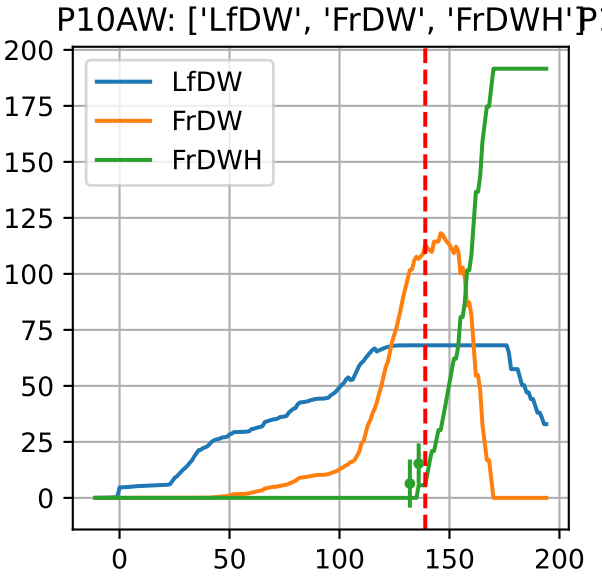
P10AW: ['FlN', 'FrN', 'FrNH']



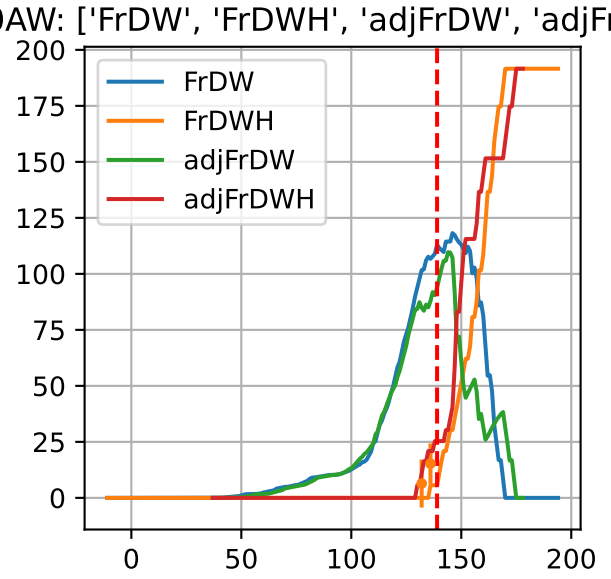
P10AW: ['LfN', 'NdN', 'TsN']



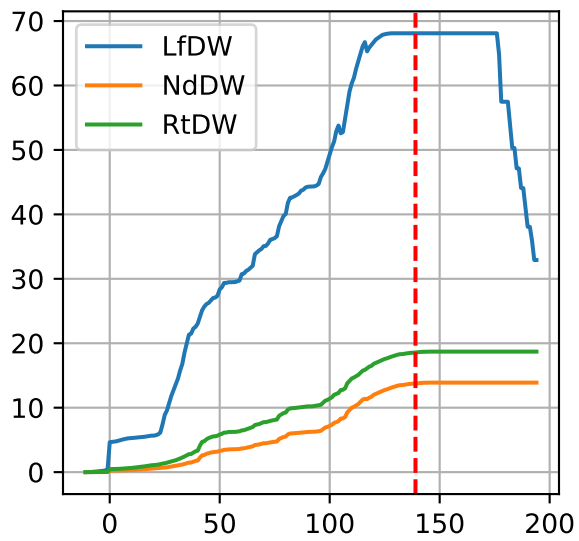
P10AW: ['LfDW', 'FrDW', 'FrDWH']



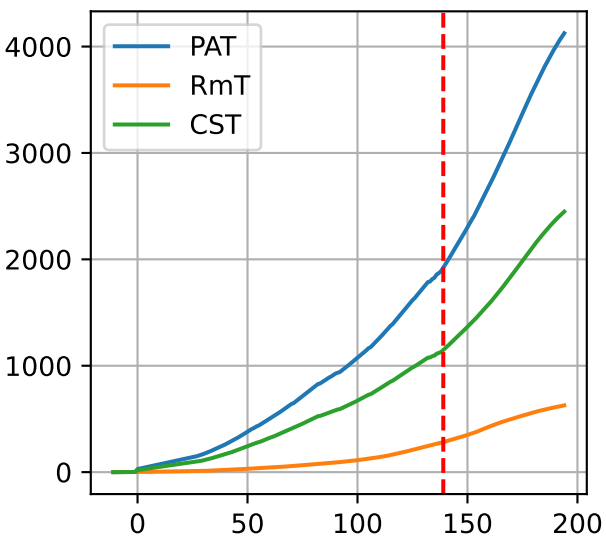
P10AW: ['FrDW', 'FrDWH', 'adjFrDW', 'adjFrDWH']



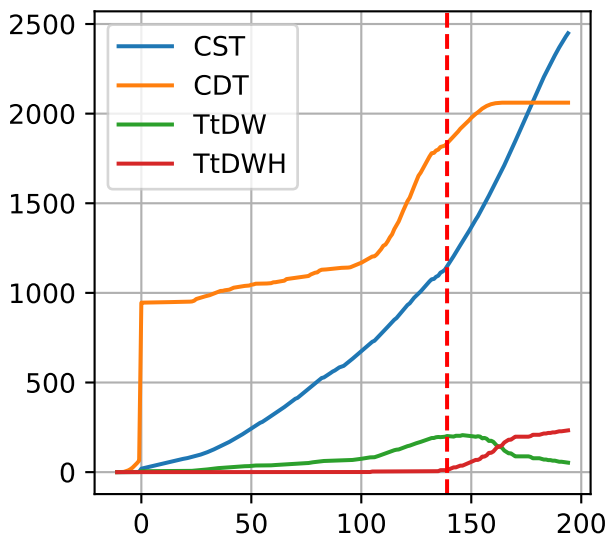
P10AW: ['LfDW', 'NdDW', 'RtDW']

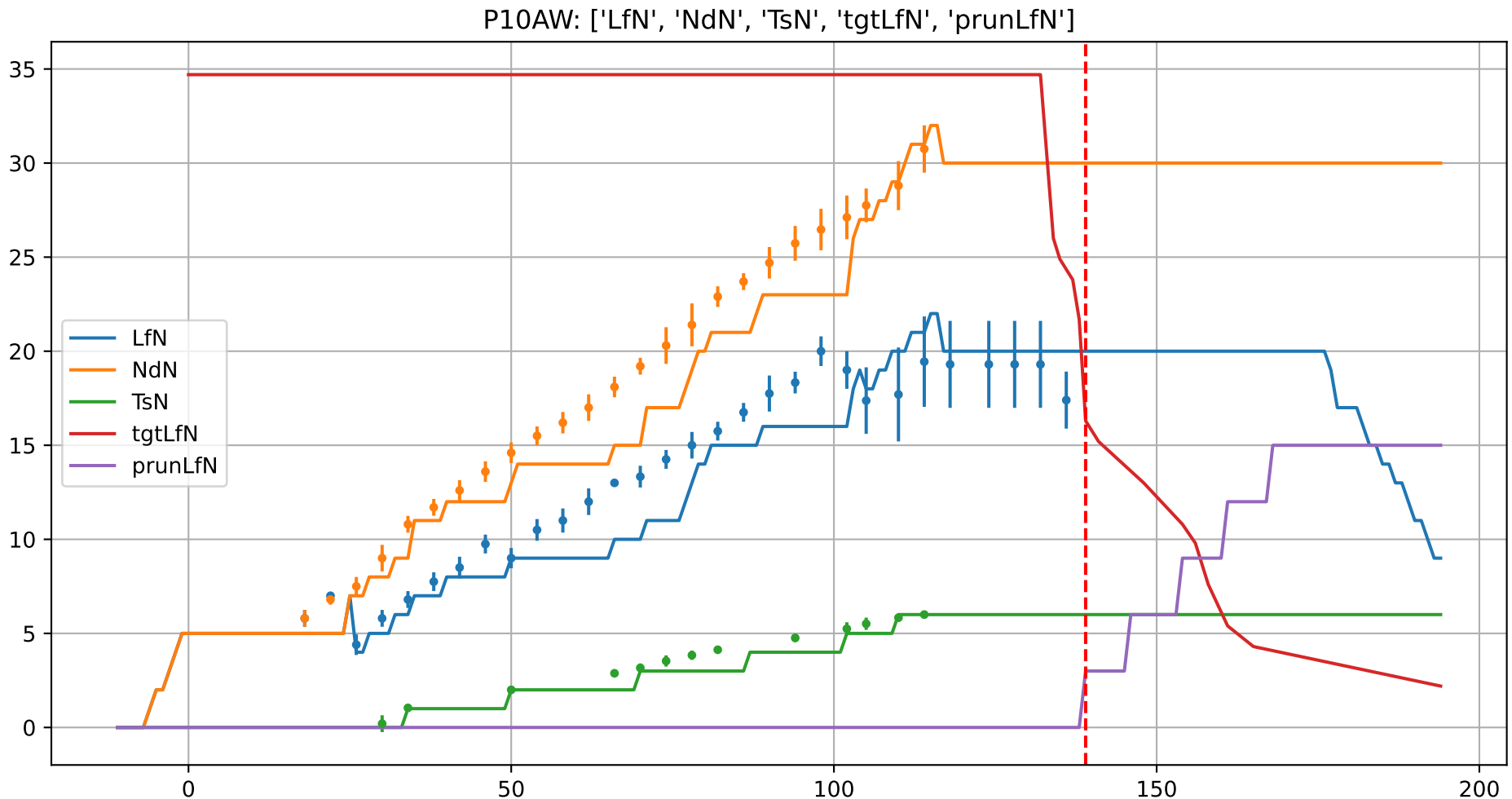


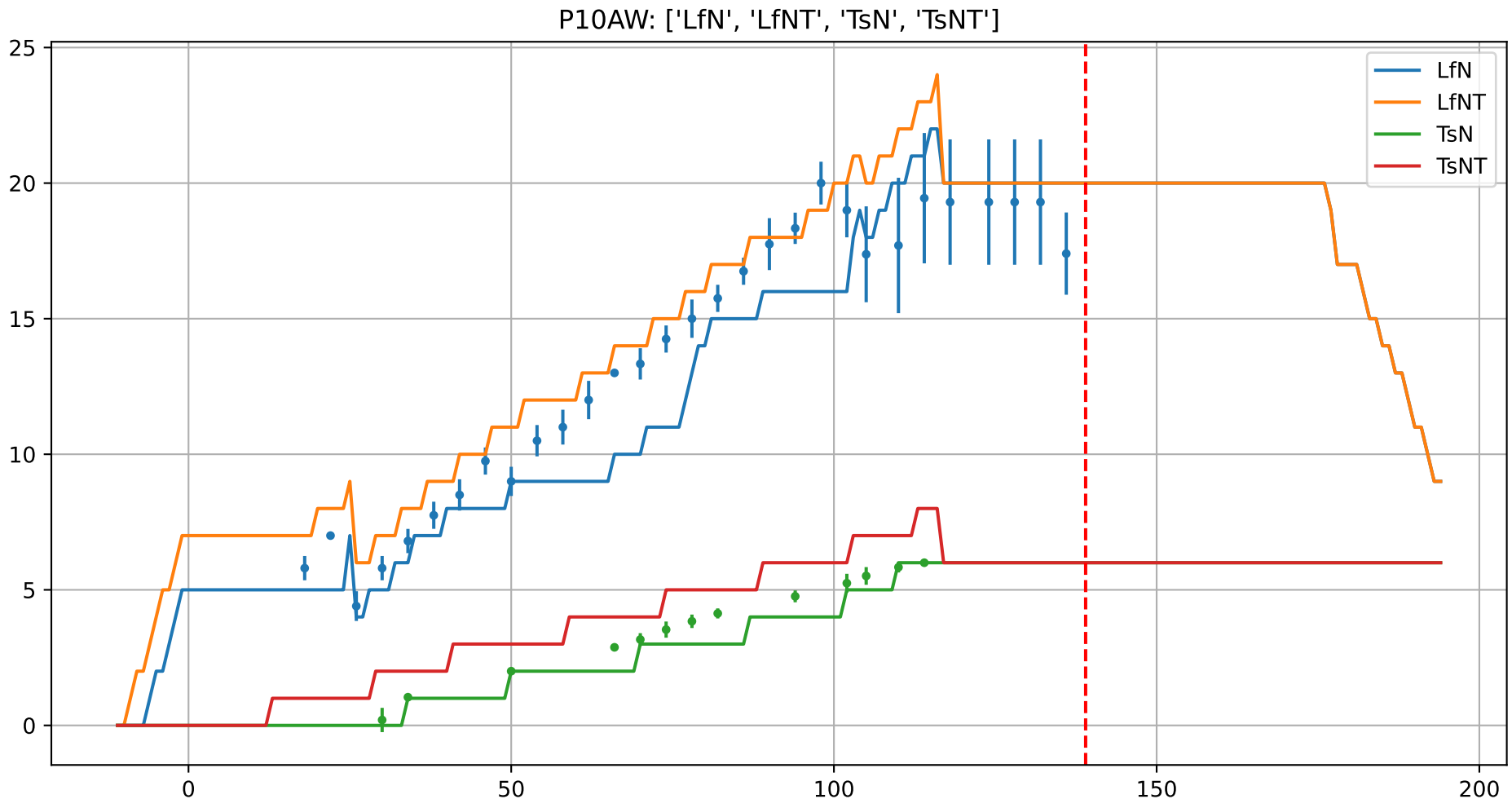
P10AW: ['PAT', 'RmT', 'CST']

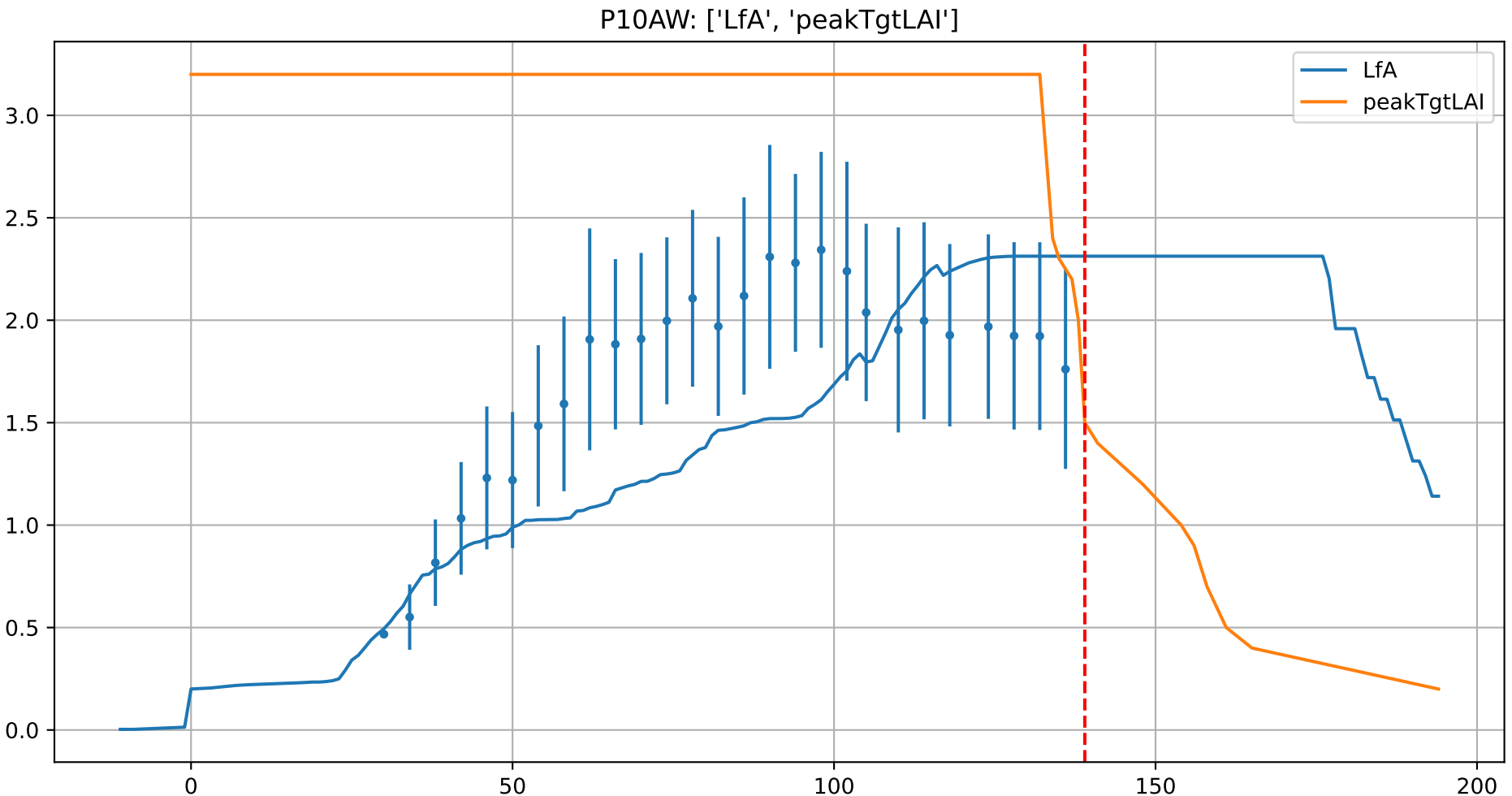


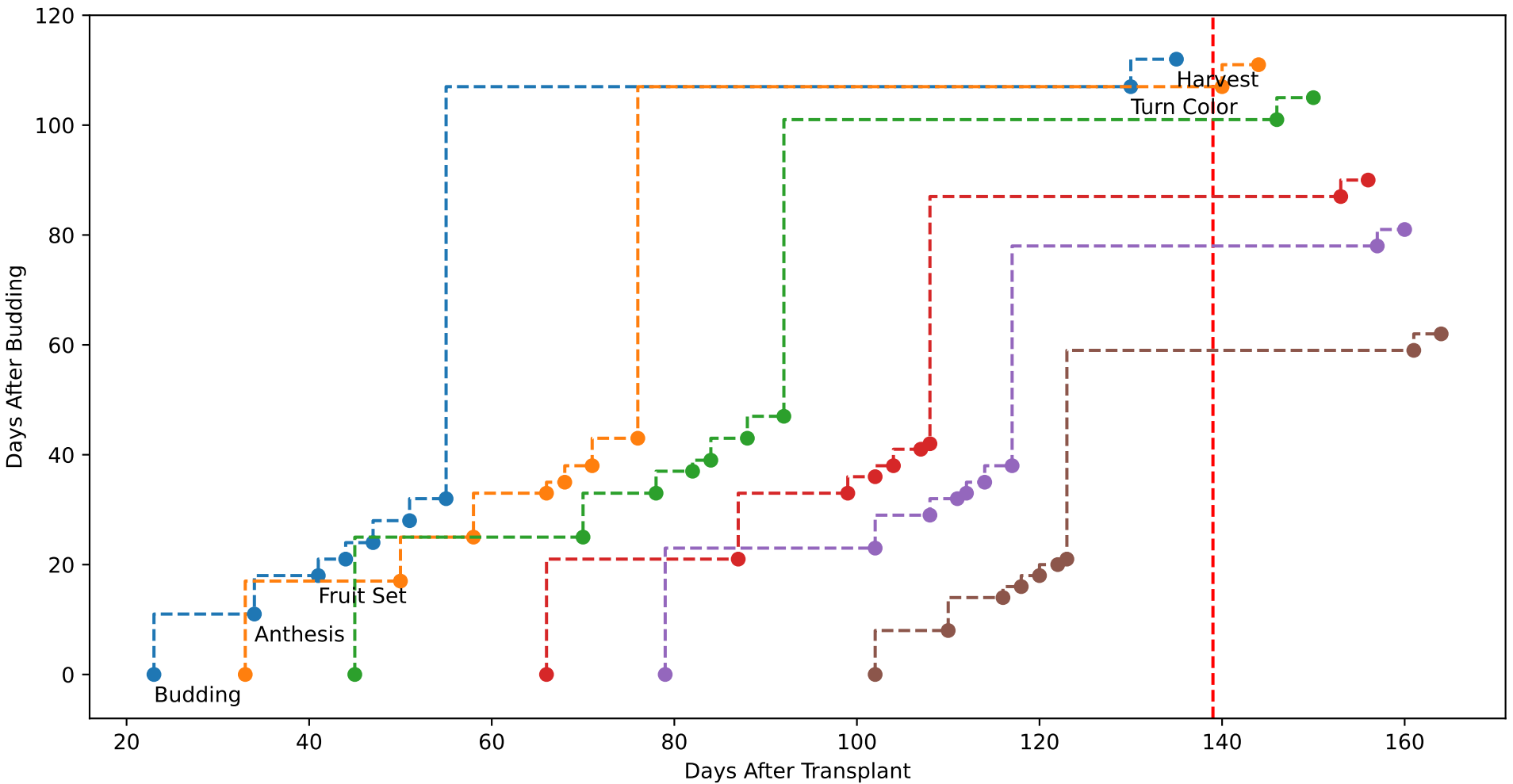
P10AW: ['CST', 'CDT', 'TtDW', 'TtDWH']

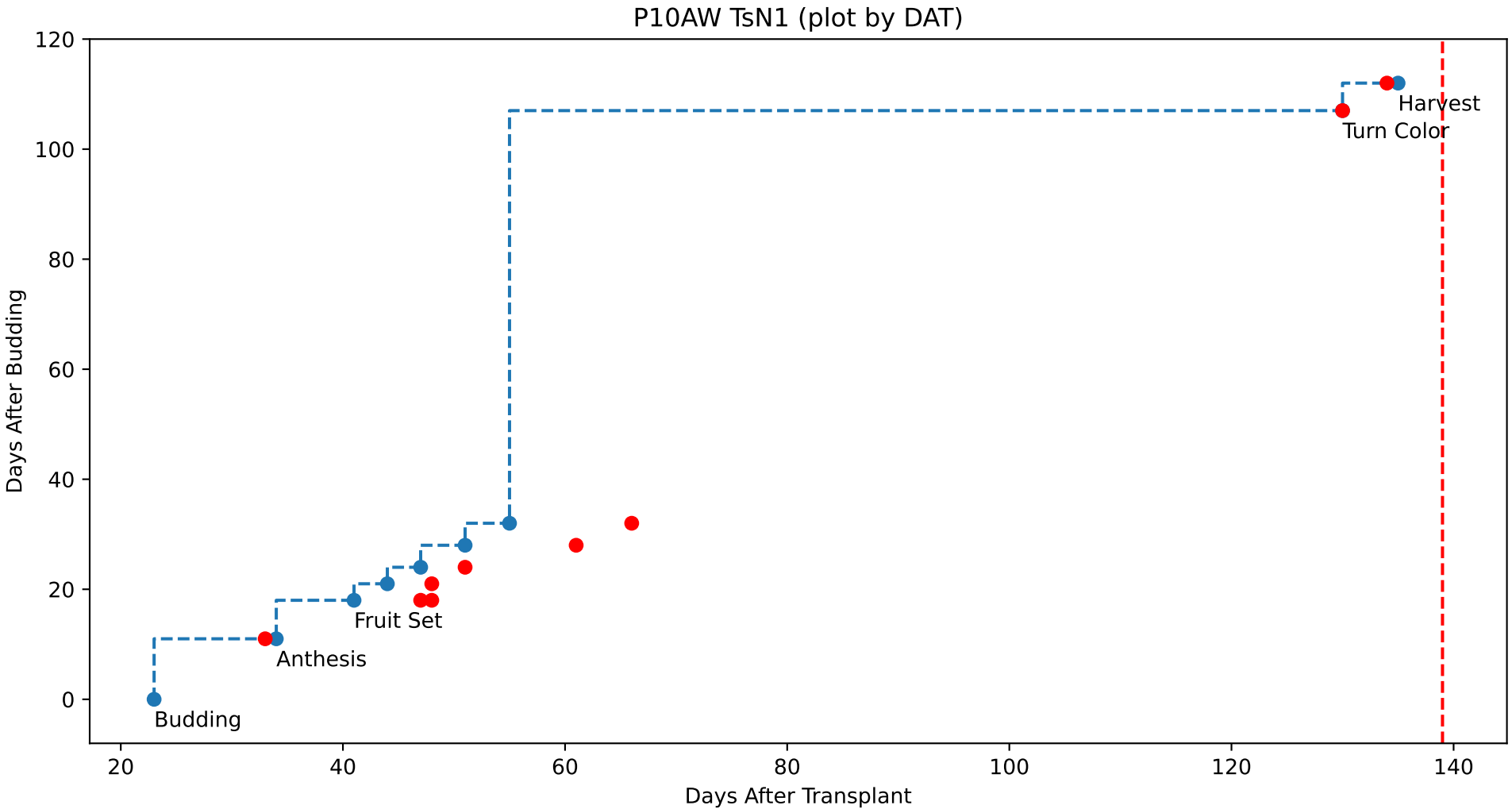


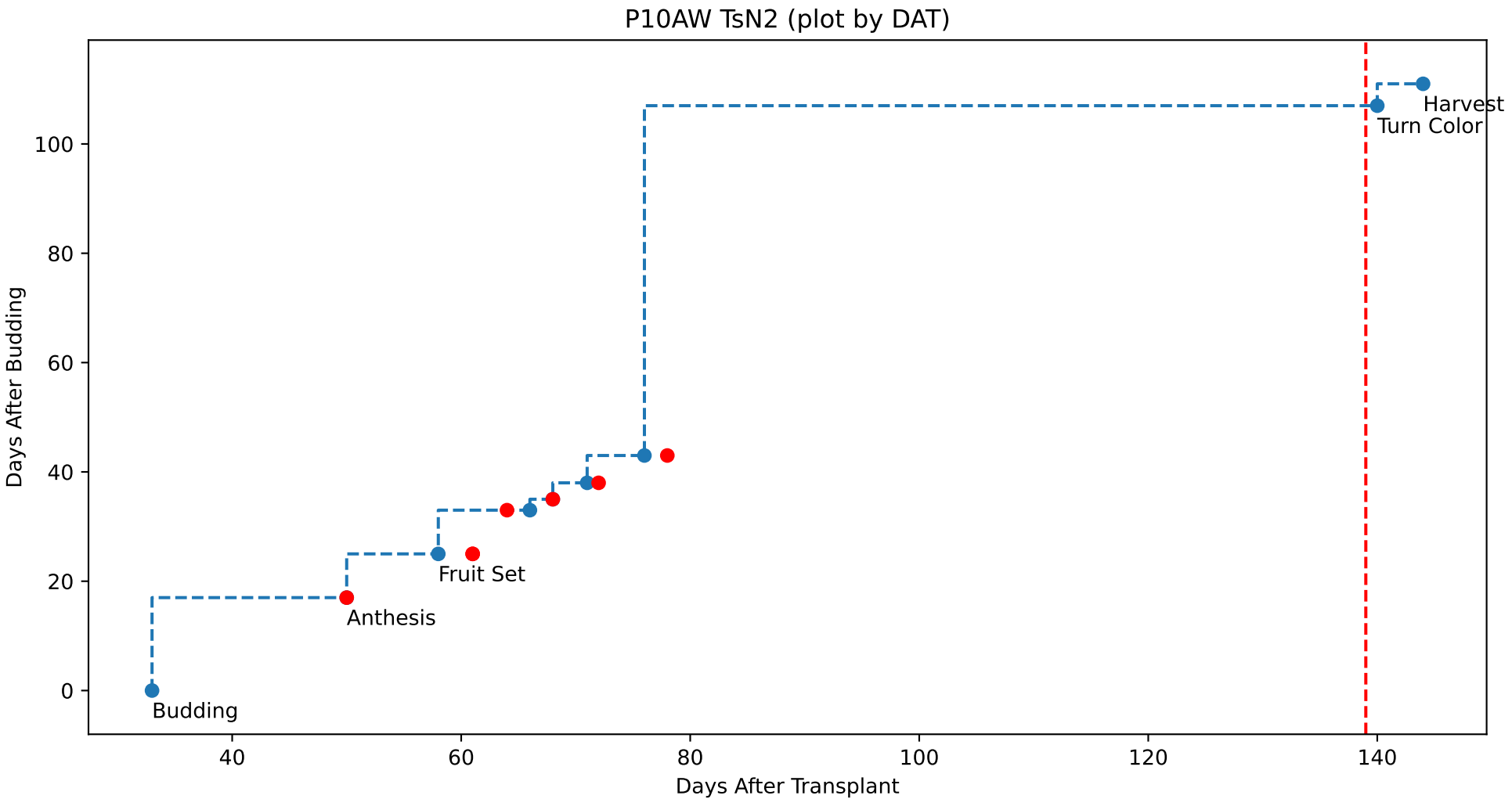

P10AW: ['LfN', 'NdN', 'TsN', 'tgtLfN', 'prunLfN']
LfN
NdN
TsN
tgtLfN
prunLfN
0
5
10
15
20
25
30
35
0
50
100
150
200

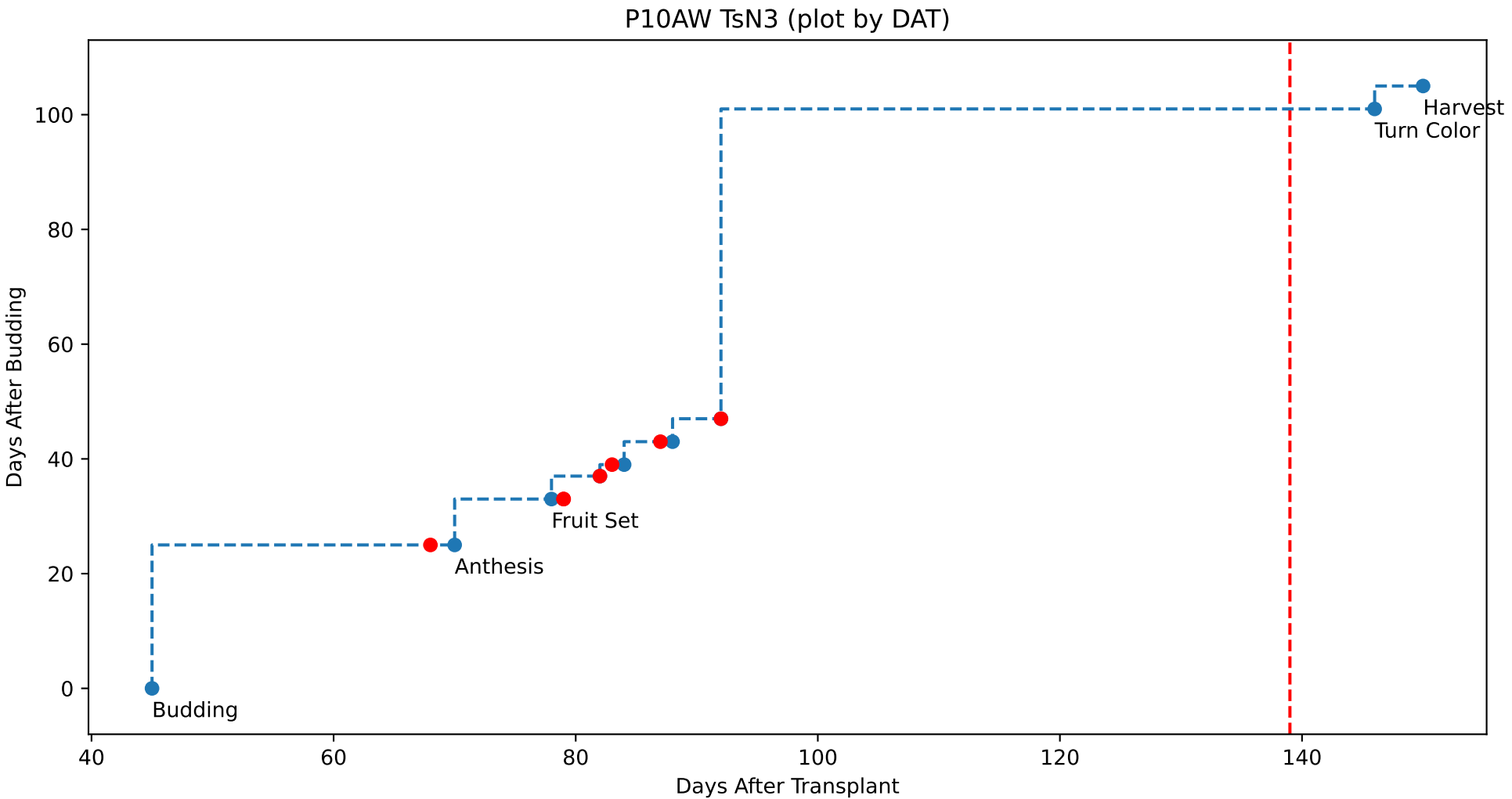

P10AW: ['LfN', 'LfNT', 'TsN', 'TsNT']
LfN
LfNT
TsN
TsNT
25
20
15
10
5
0
0
50
100
150
200

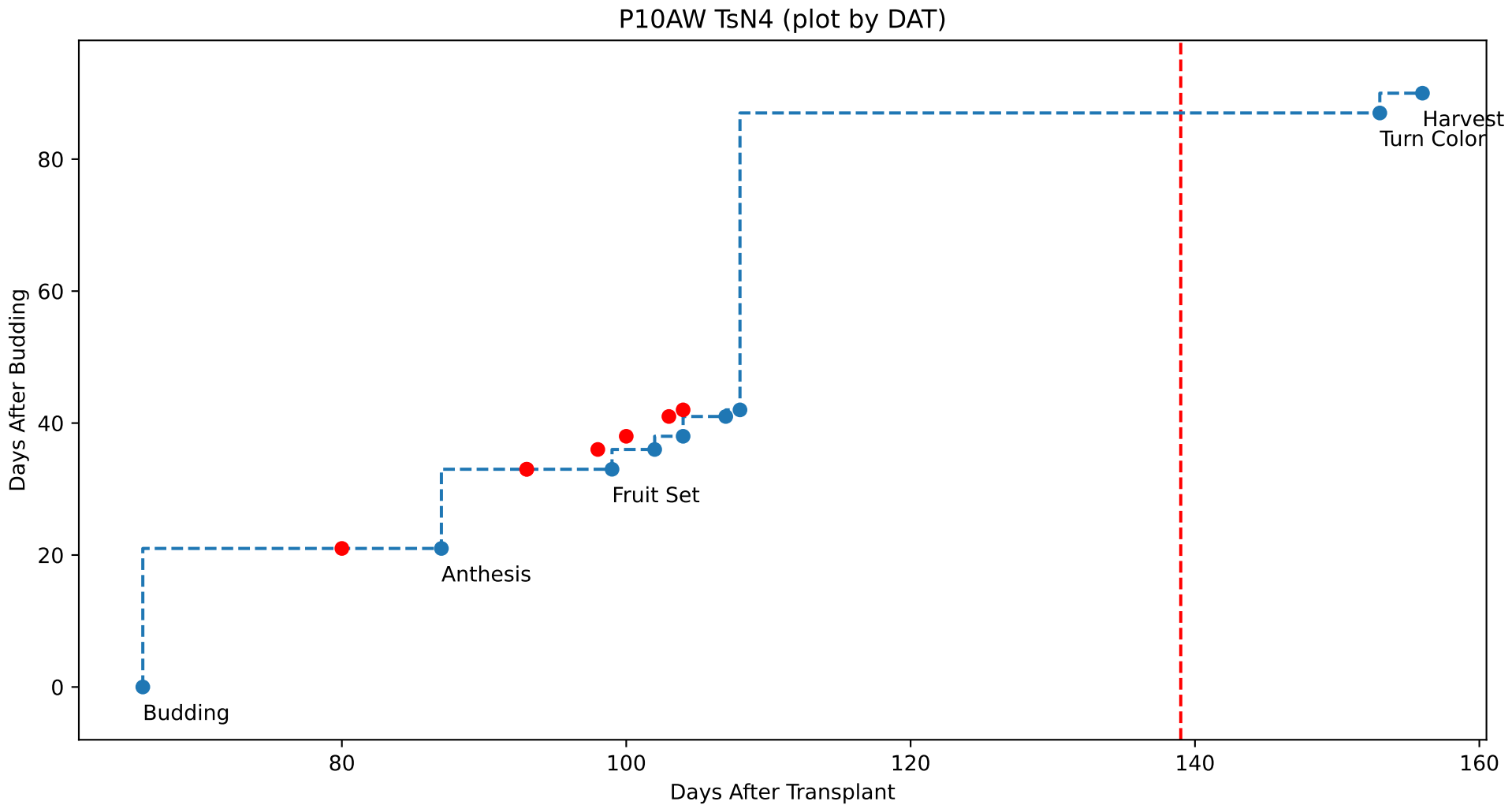

P10AW: ['LfA', 'peakTgtLAI']
LfA
peakTgtLAI
3.0
2.5
2.0
1.5
1.0
0.5
0.0
0
50
100
150
200

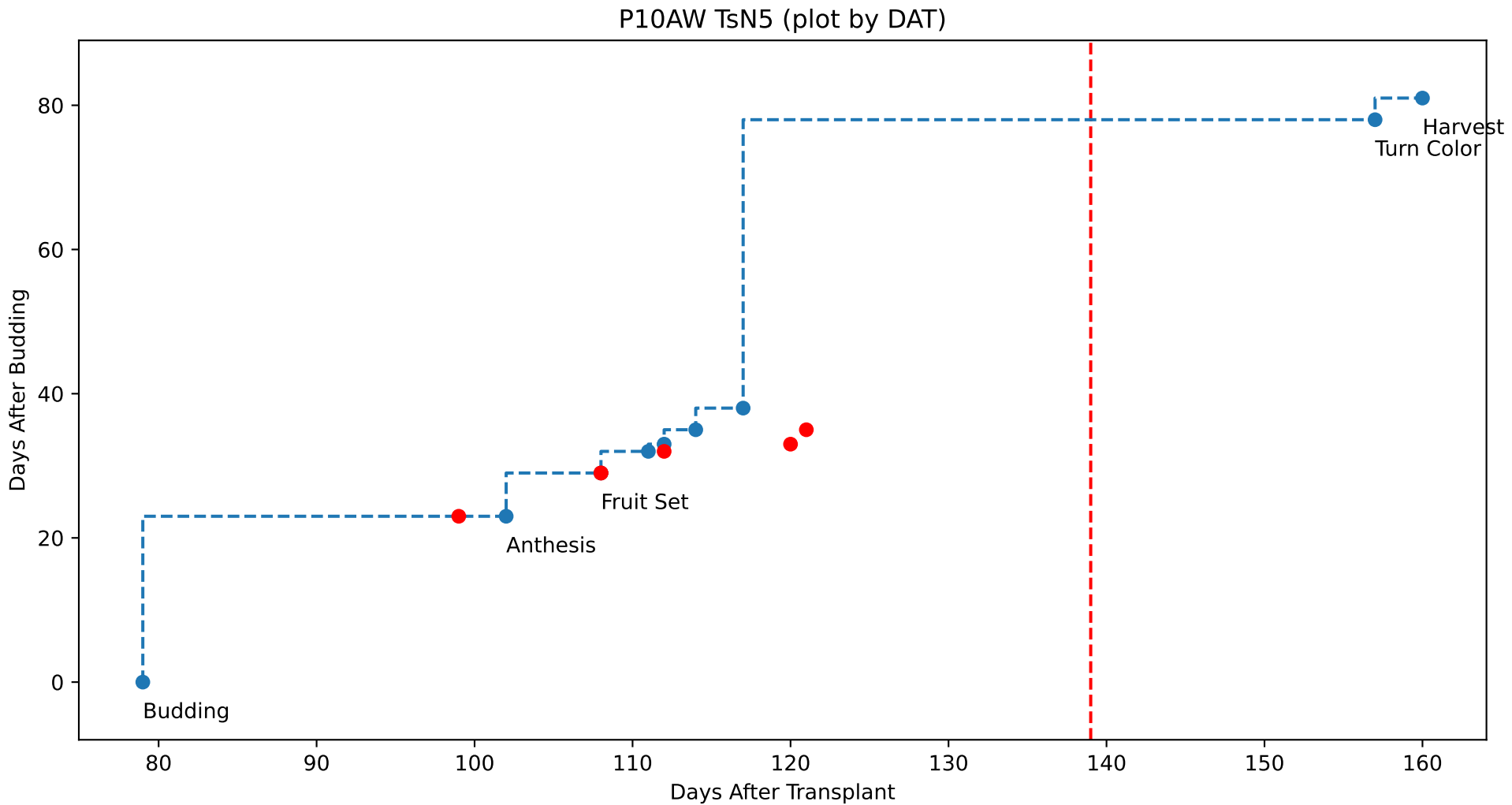

P10AW (plot by DAT)
Days After Budding
Days After Transplant
0
20
40
60
80
100
120
20
40
60
80
100
120
140
160
Budding
Anthesis
Fruit Set
Turn Color
Harvest

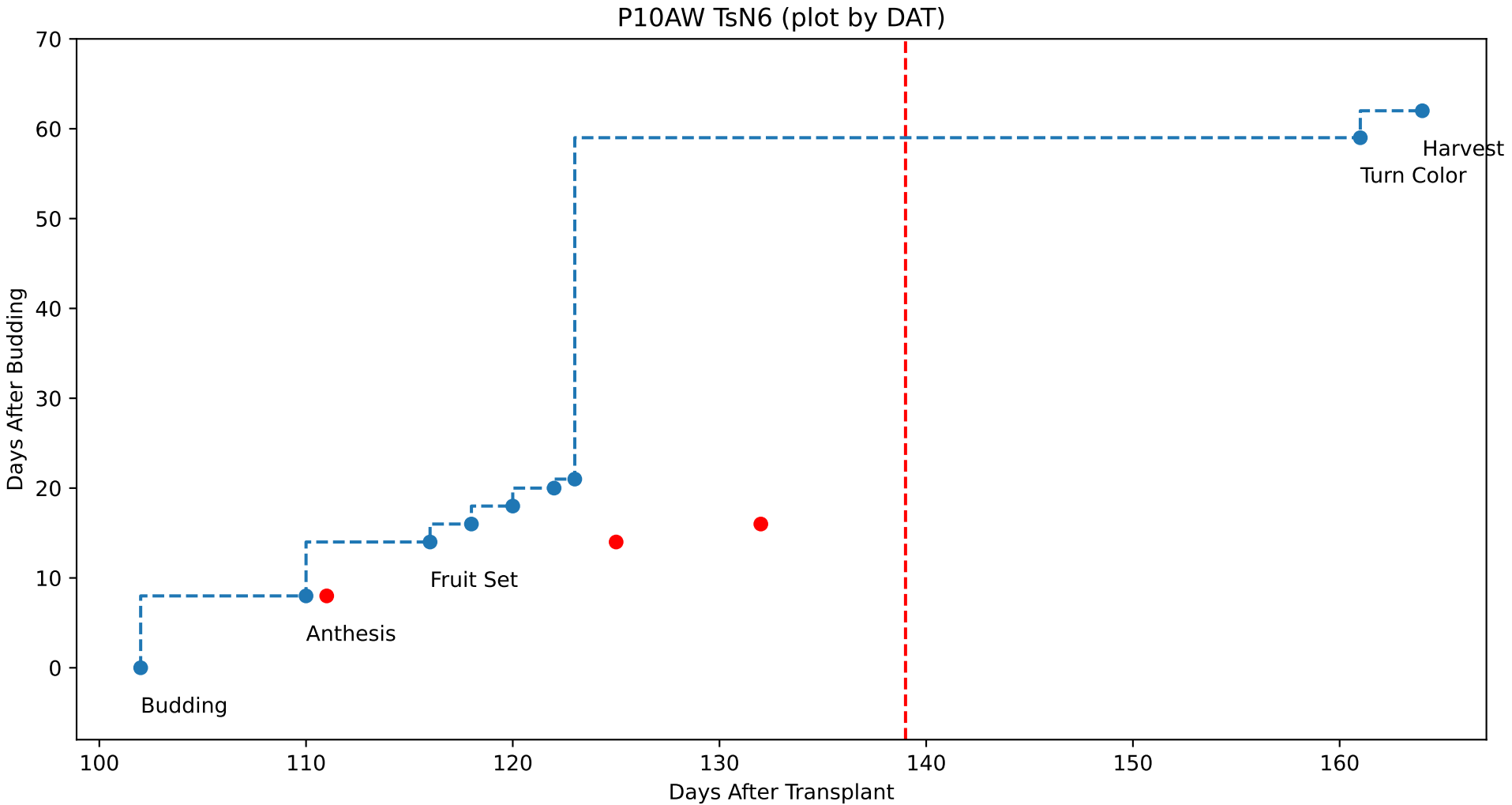

P10AW TsN1 (plot by DAT)
Days After Budding
Days After Transplant
120
100
80
60
40
20
0
20
40
60
80
100
120
140
Budding
Anthesis
Fruit Set
Turn Color
Harvest

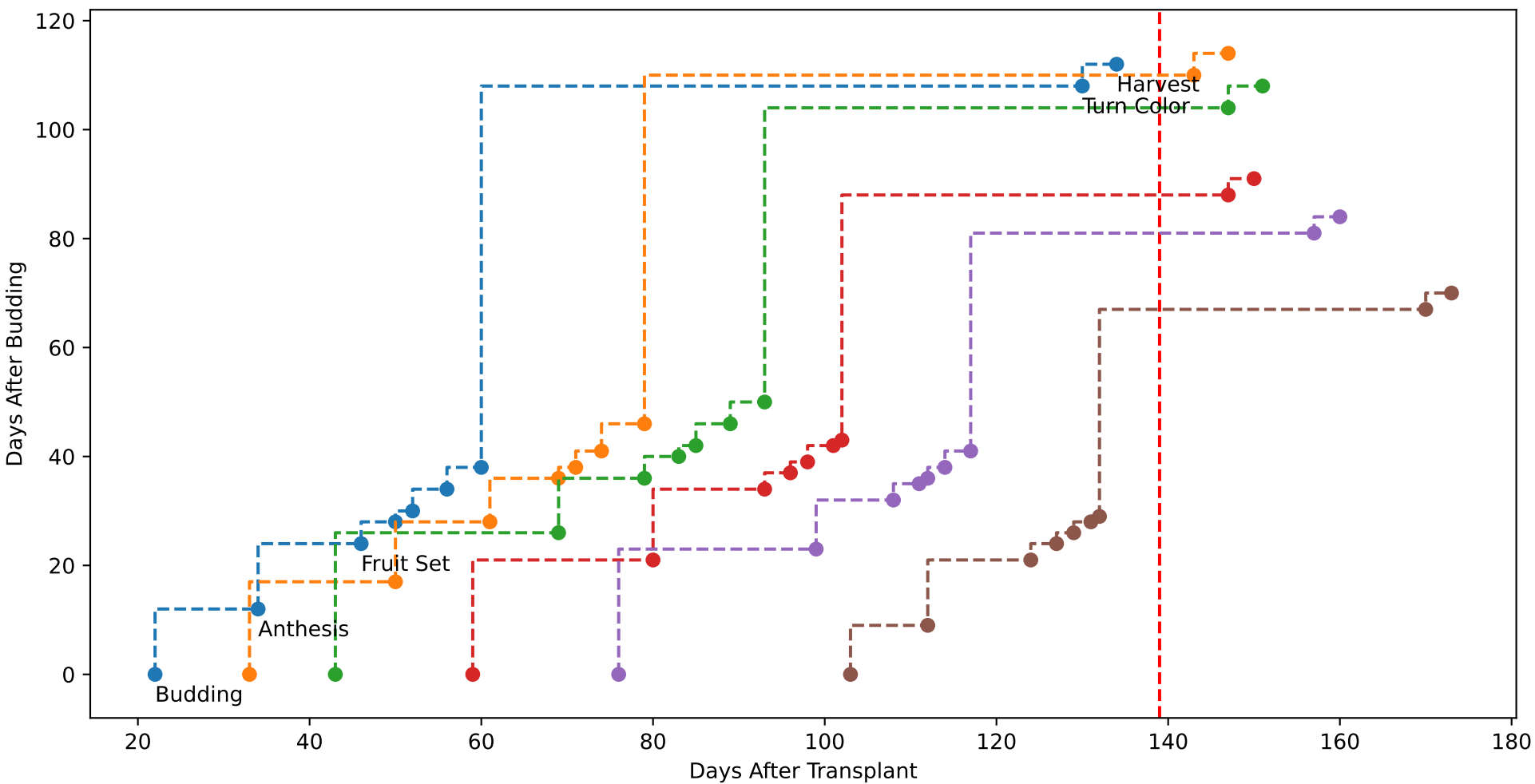

P10AW TsN2 (plot by DAT)
Days After Budding
Days After Transplant
0
20
40
60
80
100
40
60
80
100
120
140
Budding
Anthesis
Fruit Set
Turn Color
Harvest

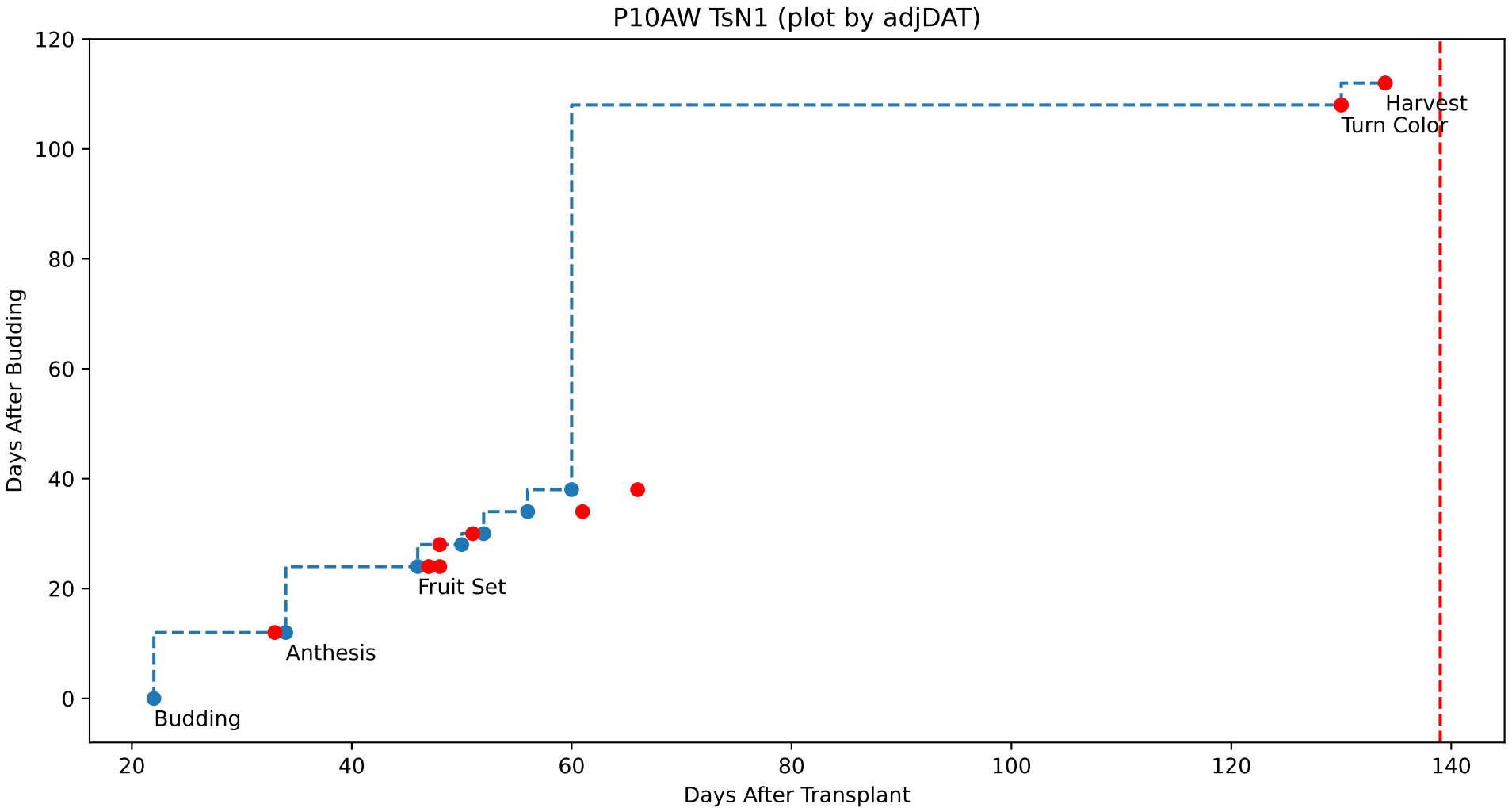

P10AW TsN3 (plot by DAT)
Days After Budding
Days After Transplant
0
20
40
60
80
100
40
60
80
100
120
140
Budding
Anthesis
Fruit Set
Turn Color
Harvest

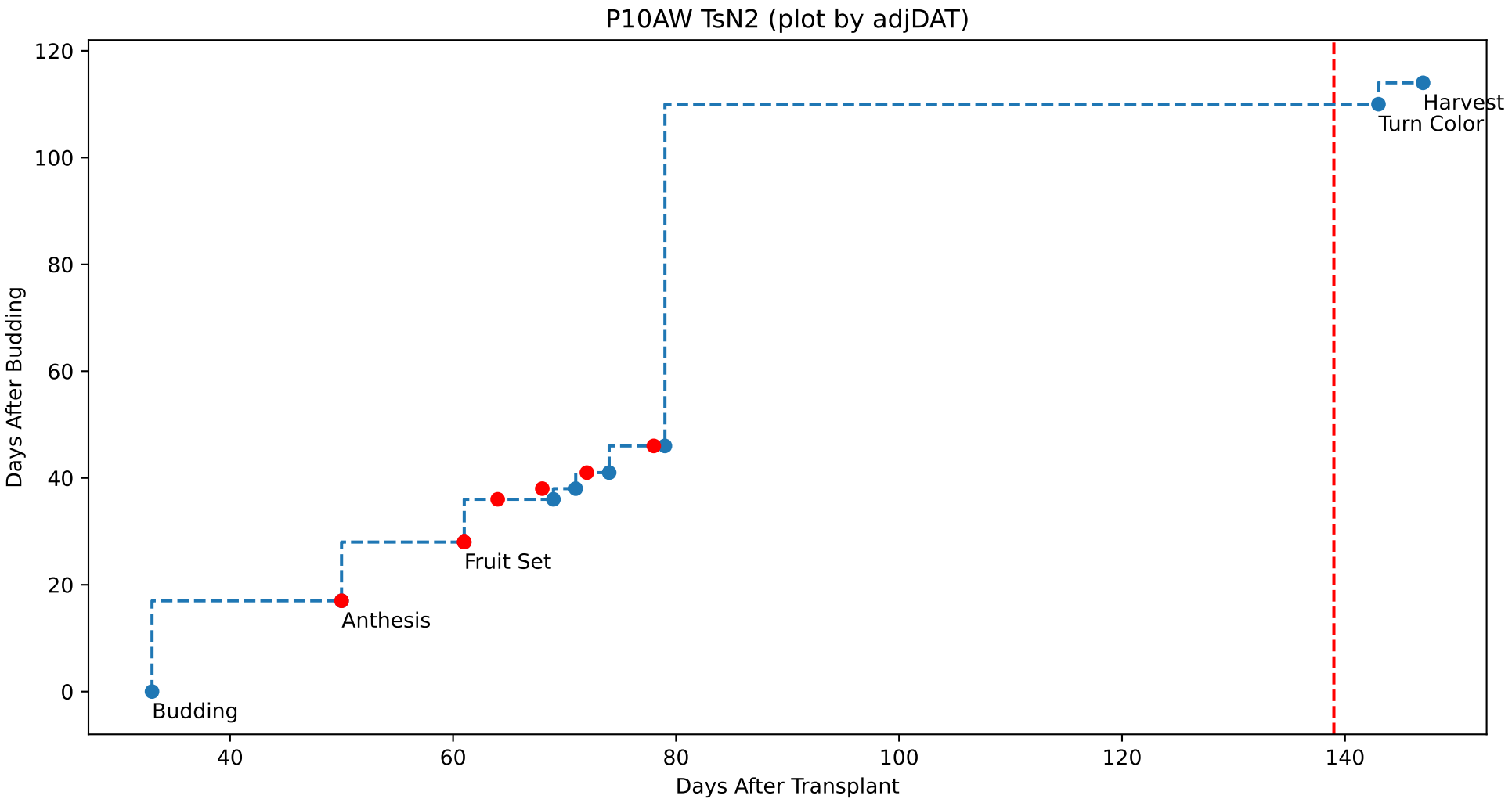

P10AW TsN4 (plot by DAT)
Days After Budding
Days After Transplant
0
20
40
60
80
80
100
120
140
160
Budding
Anthesis
Fruit Set
Harvest
Turn Color

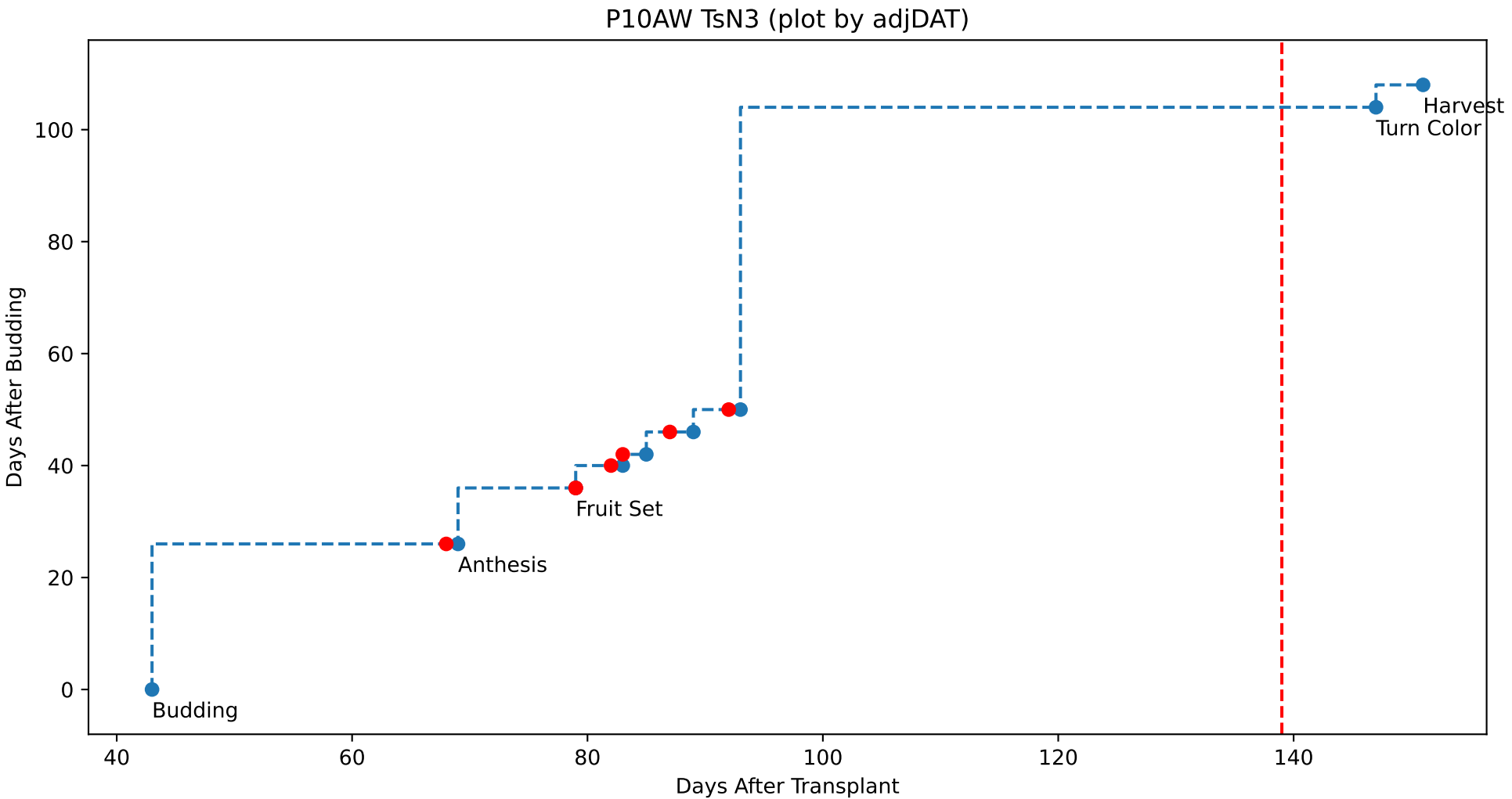

P10AW TsN5 (plot by DAT)
Days After Budding
Days After Transplant
0
20
40
60
80
80
90
100
110
120
130
140
150
160
Budding
Anthesis
Fruit Set
Harvest
Turn Color

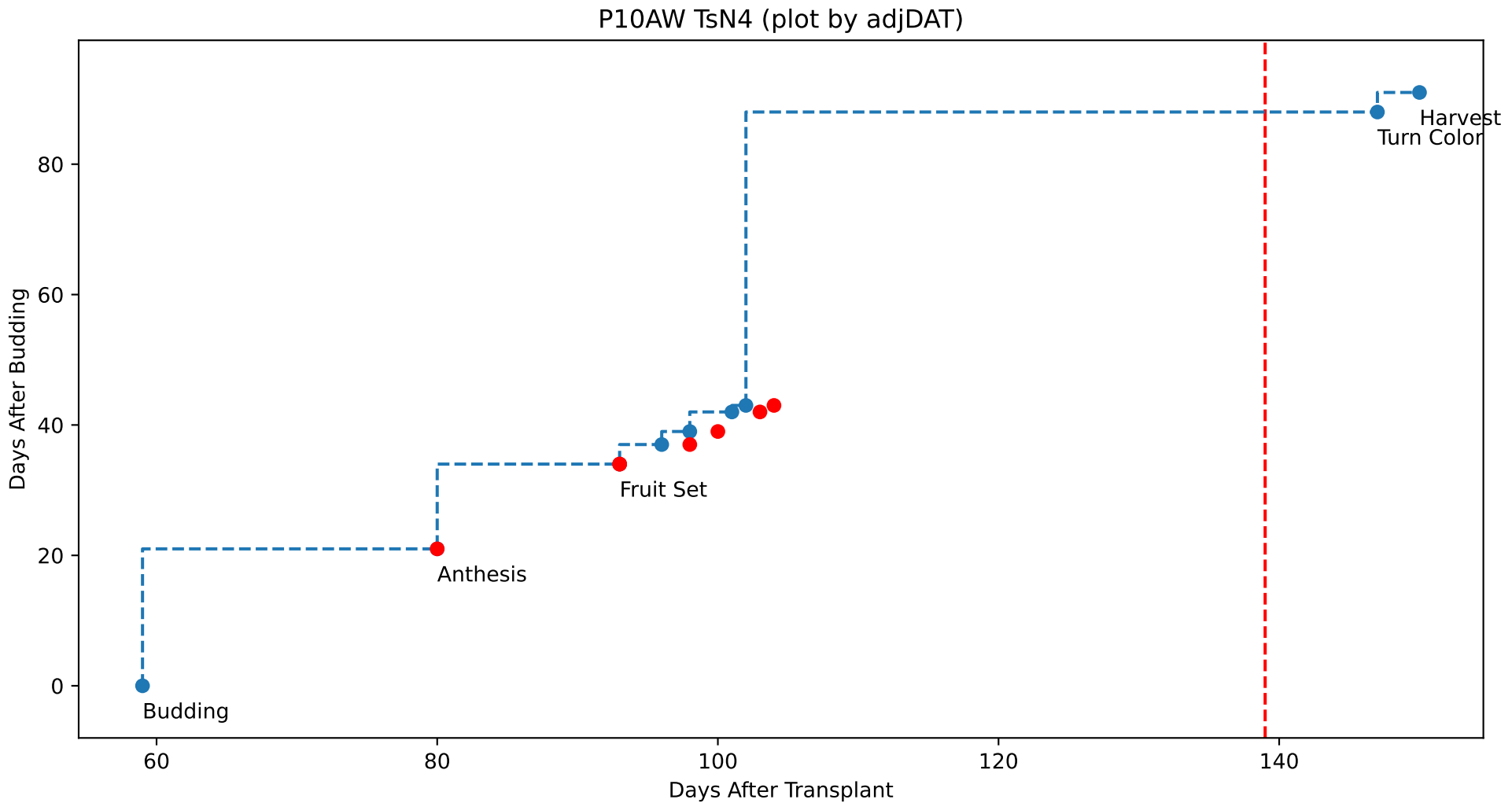

P10AW TsN6 (plot by DAT)
Days After Budding
Days After Transplant
70
60
50
40
30
20
10
0
100
110
120
130
140
150
160
Budding
Anthesis
Fruit Set
Harvest
Turn Color

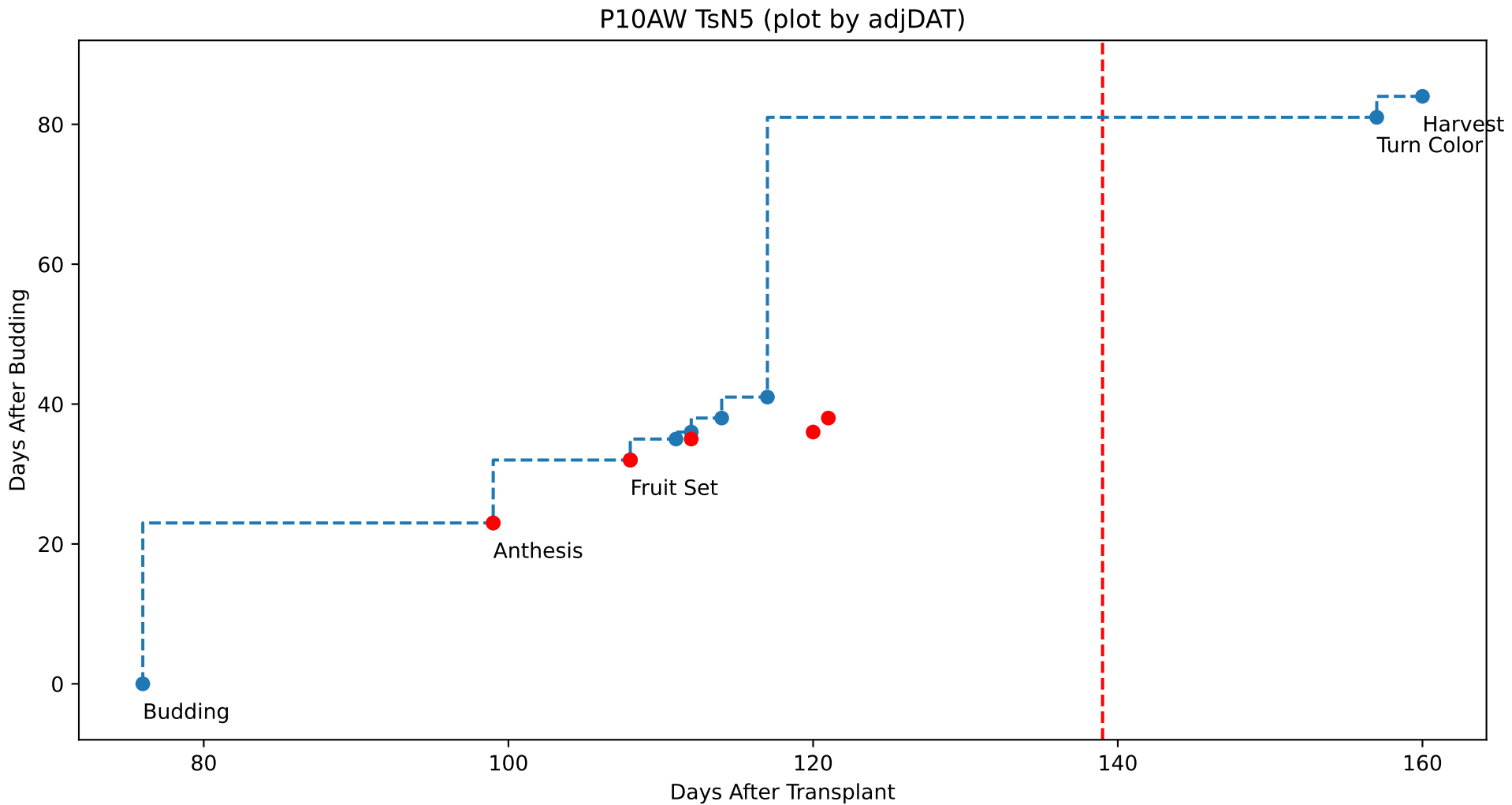

P10AW (plot by adjDAT)
Days After Budding
Days After Transplant
Budding
Anthesis
Fruit Set
Turn Color
Harvest
0
20
40
60
80
100
120
20
40
60
80
100
120
140
160
180

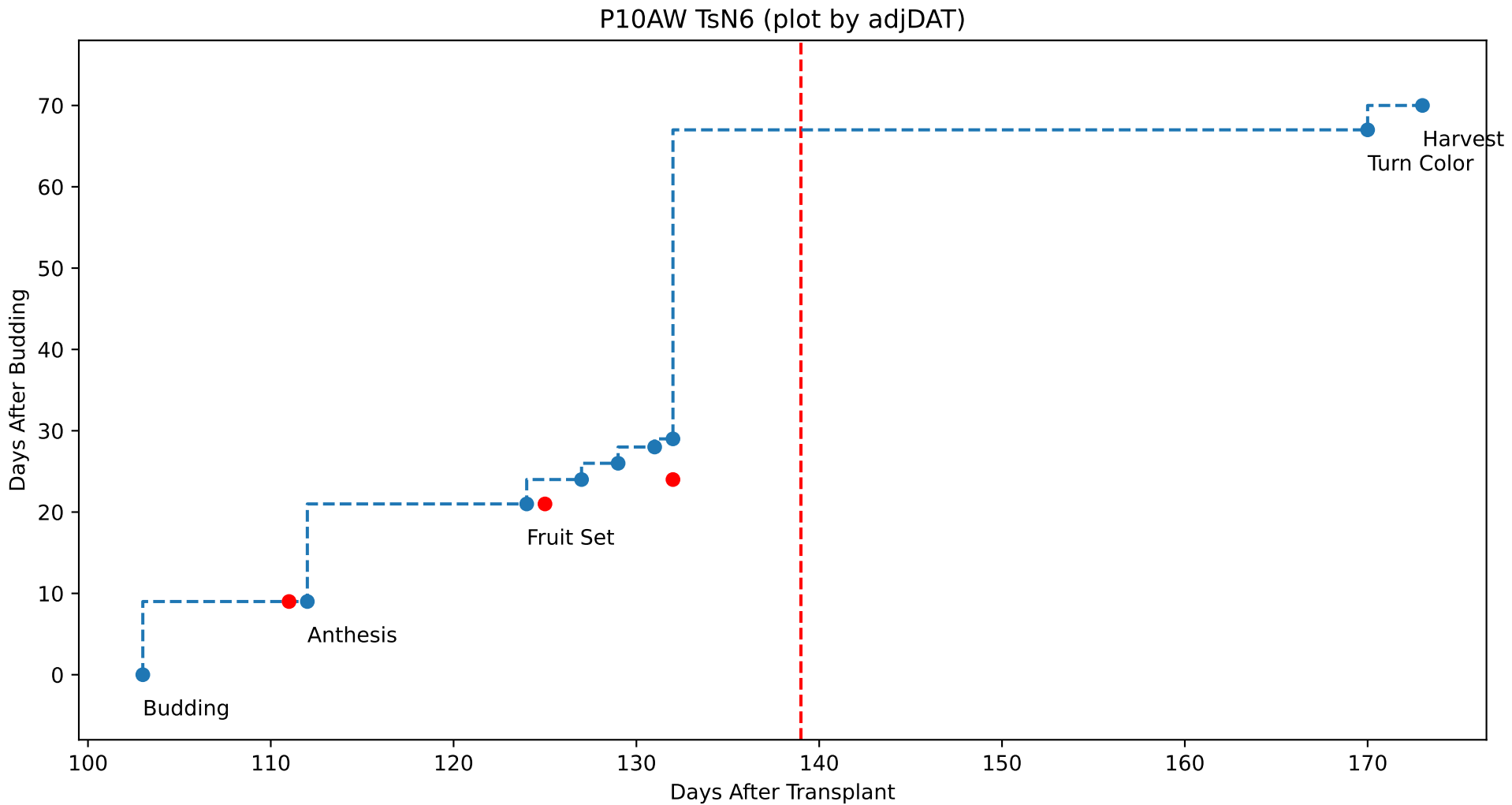

P10AW TsN1 (plot by adjDAT)
Days After Budding
Days After Transplant
120
100
80
60
40
20
0
20
40
60
80
100
120
140
Budding
Anthesis
Fruit Set
Turn Color
Harvest

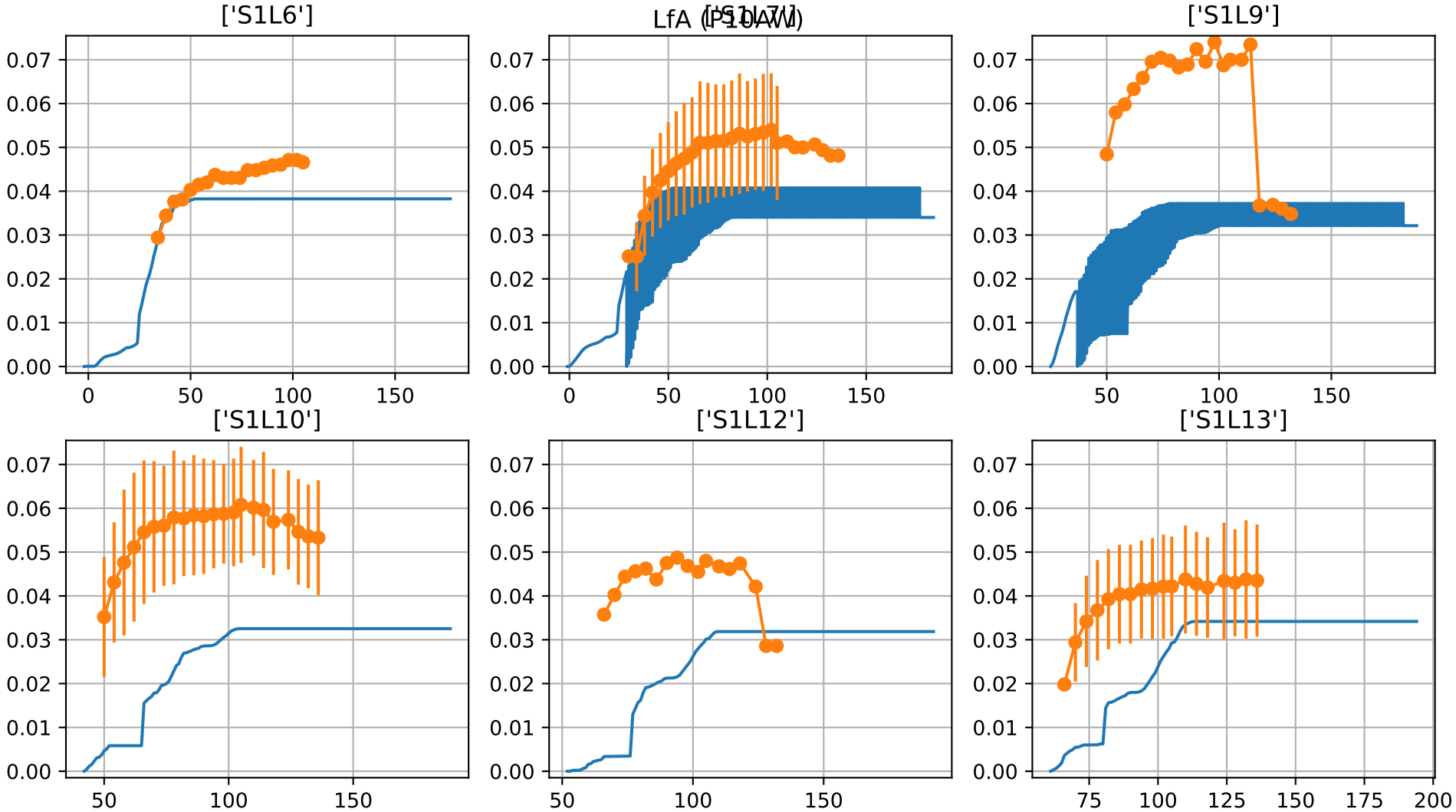

P10AW TsN2 (plot by adjDAT)
Days After Budding
Days After Transplant
0
20
40
60
80
100
120
40
60
80
100
120
140
Budding
Anthesis
Fruit Set
Turn Color
Harvest

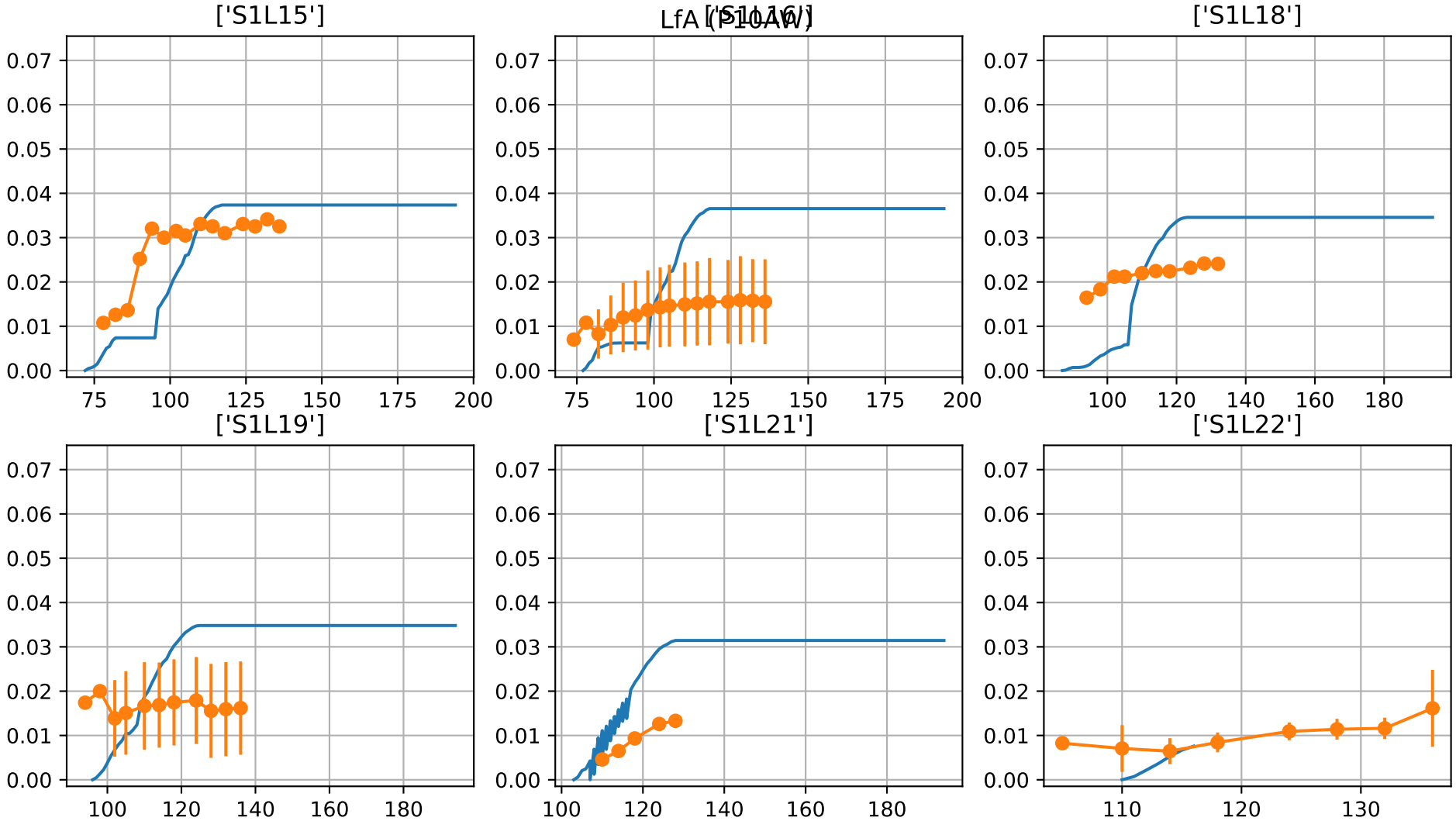

P10AW TsN3 (plot by adjDAT)
Days After Budding
Days After Transplant
0
20
40
60
80
100
40
60
80
100
120
140
Budding
Anthesis
Fruit Set
Turn Color
Harvest

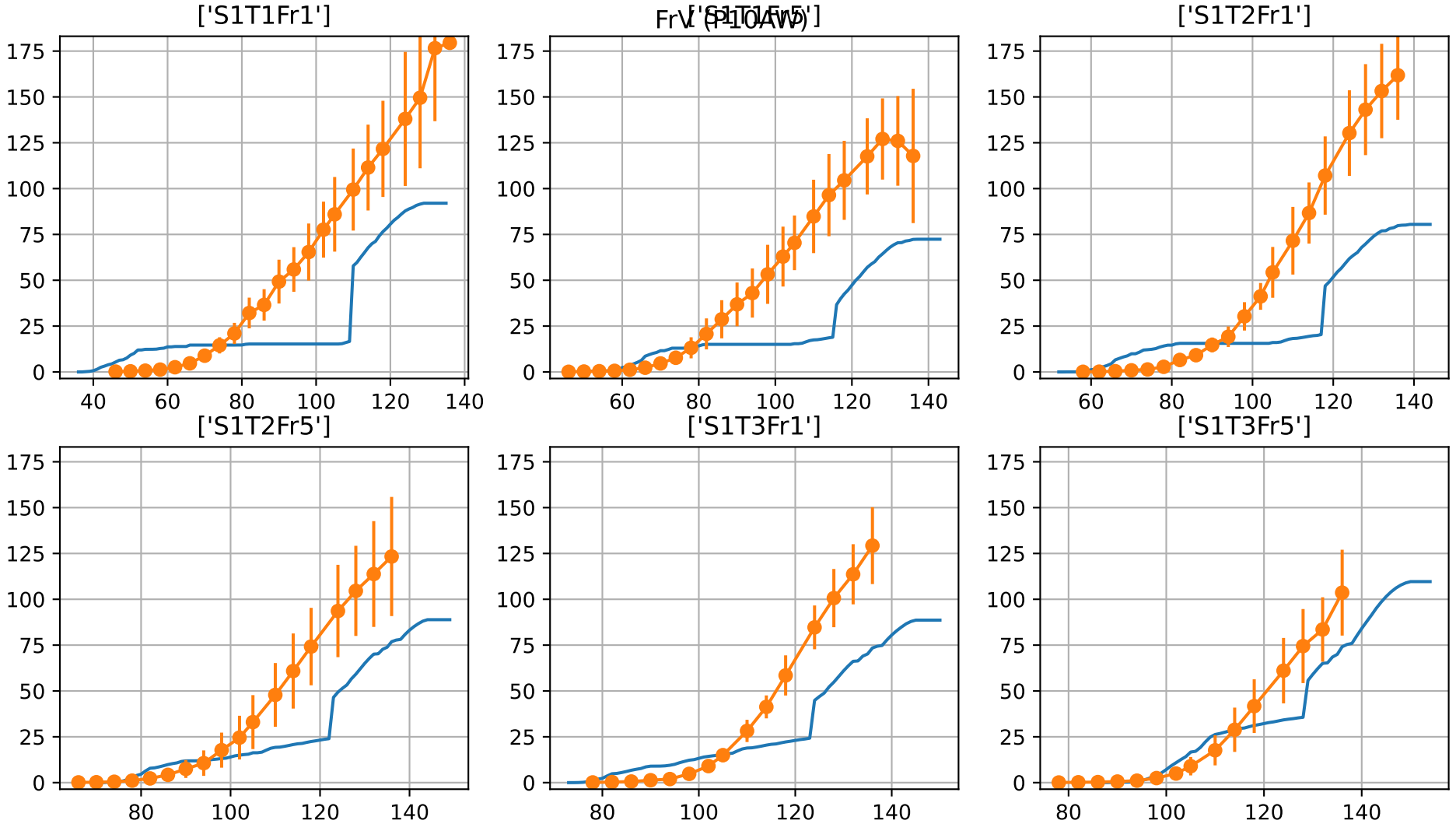

P10AW TsN4 (plot by adjDAT)
Days After Budding
Days After Transplant
0
20
40
60
80
60
80
100
120
140
Budding
Anthesis
Fruit Set
Harvest
Turn Color

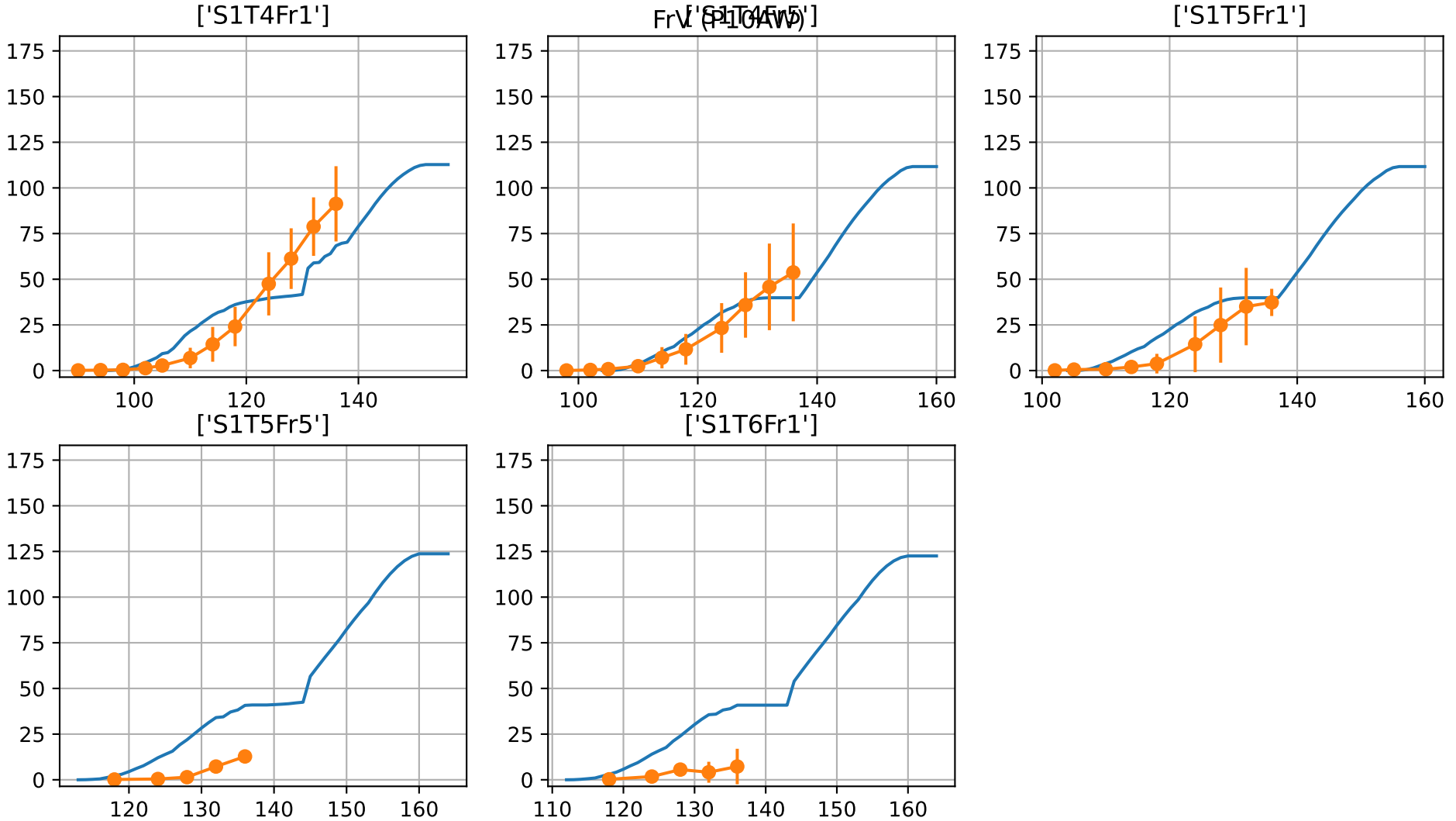

P10AW TsN5 (plot by adjDAT)
Days After Budding
Days After Transplant
0
20
40
60
80
80
100
120
140
160
Budding
Anthesis
Fruit Set
Harvest
Turn Color


P10AW TsN6 (plot by adjDAT)
Days After Budding
Days After Transplant
0
10
20
30
40
50
60
70
100
110
120
130
140
150
160
170
Budding
Anthesis
Fruit Set
Harvest
Turn Color

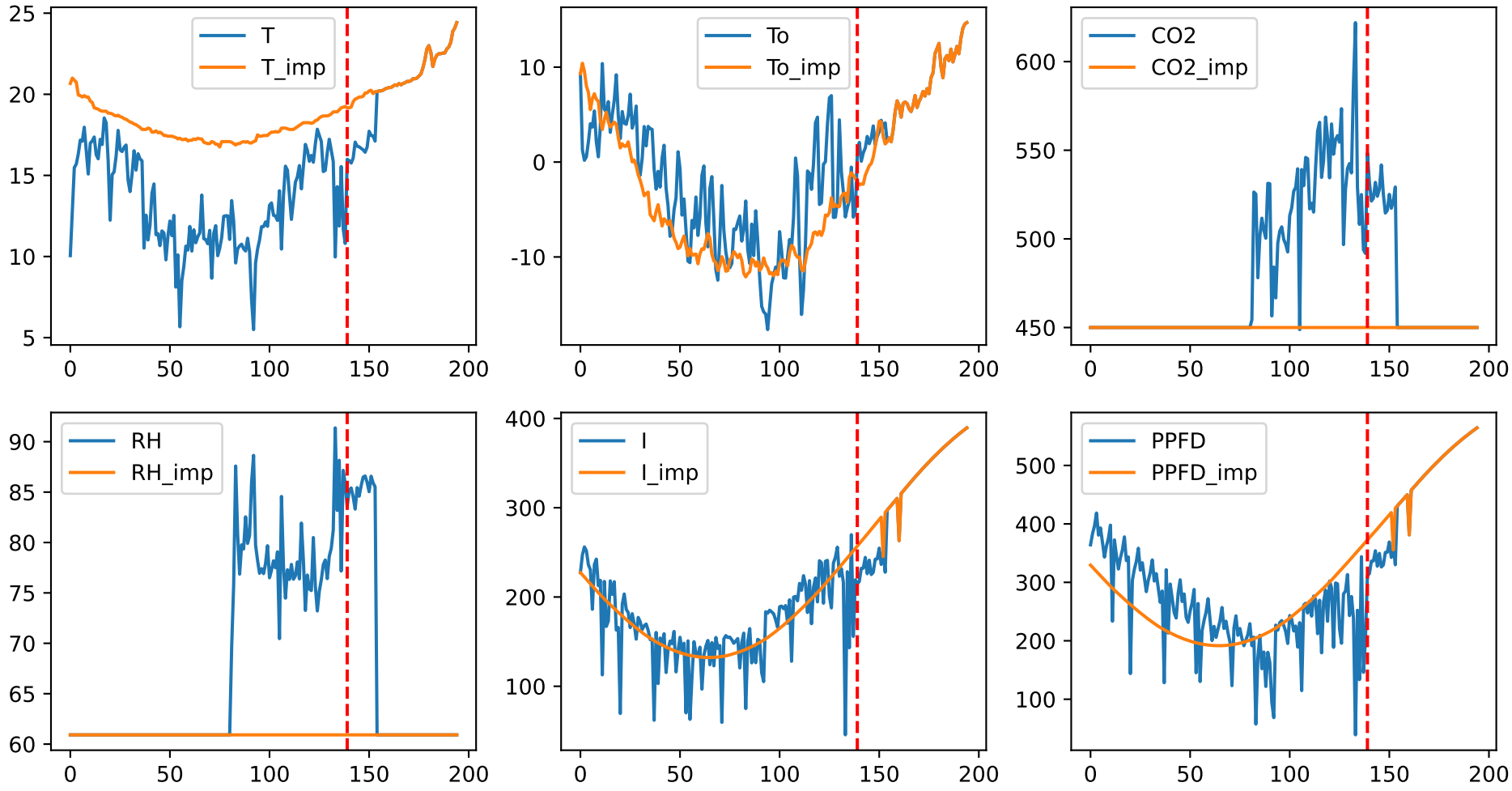

['S1L6']
['S1L7']
['S1L9']
['S1L10']
['S1L12']
['S1L13']
LfA (P10AW)

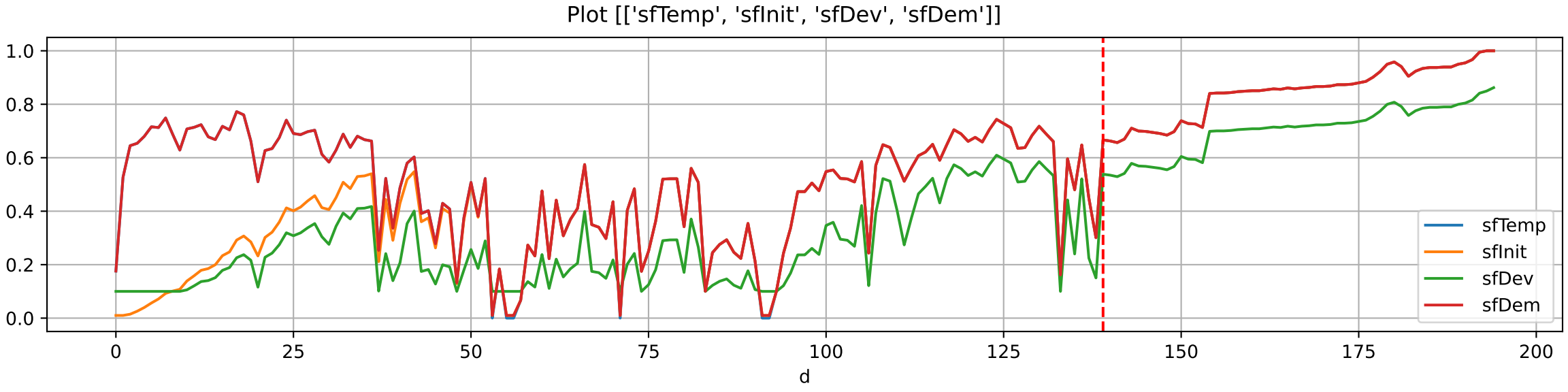

['S1L15']
['S1L16']
['S1L18']
['S1L19']
['S1L21']
['S1L22']
LfA (P10AW)
0.07
0.06
0.05
0.04
0.03
0.02
0.01
0.00
75
100
125
150
175
200
120
140
160
180
110
130

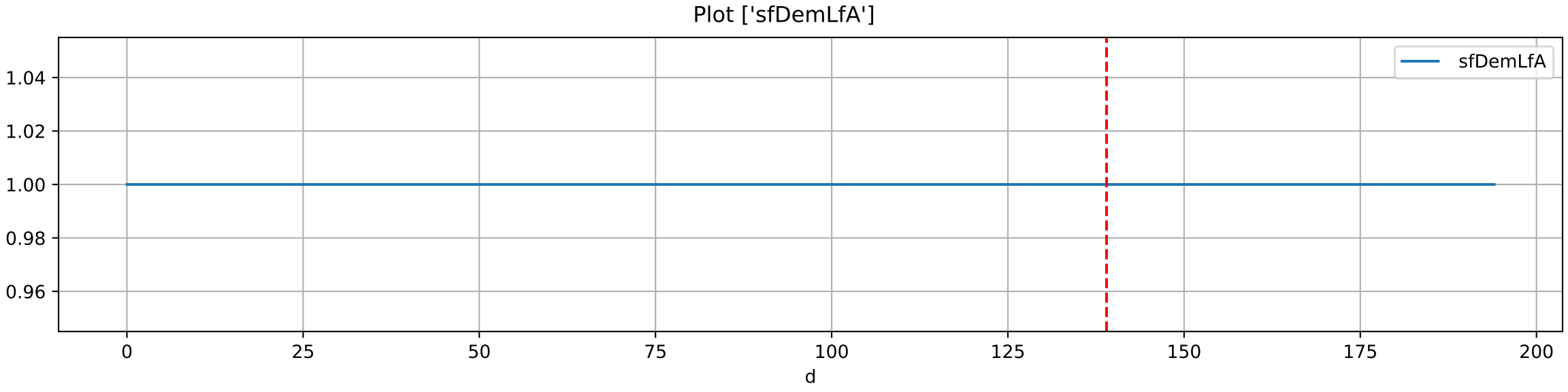

['S1T1Fr1']
['S1T1Fr5']
['S1T2Fr1']
['S1T2Fr5']
['S1T3Fr1']
['S1T3Fr5']

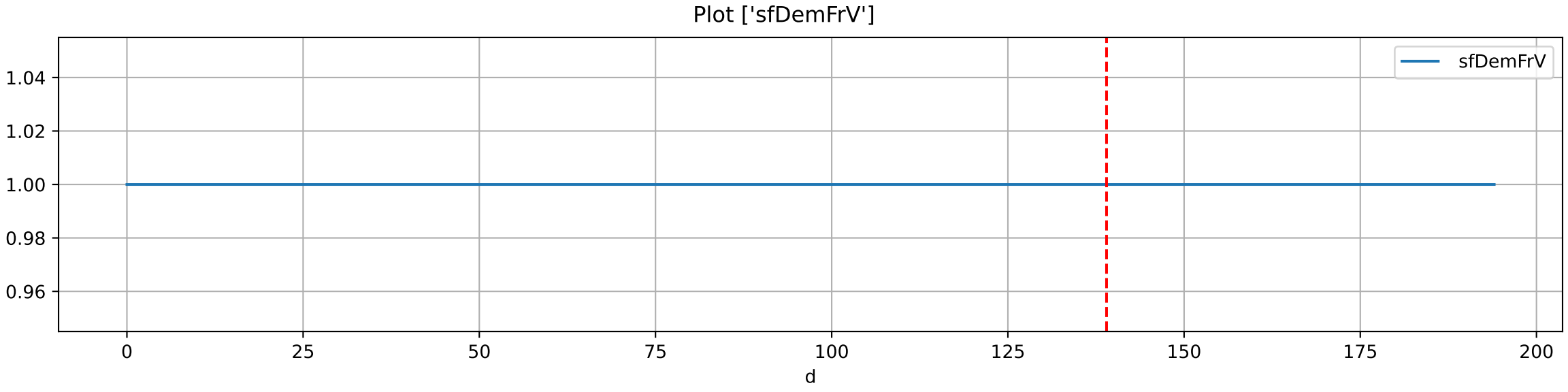

['S1T4Fr1']
['S1T4Fr5']
['S1T5Fr1']
['S1T5Fr5']
['S1T6Fr1']

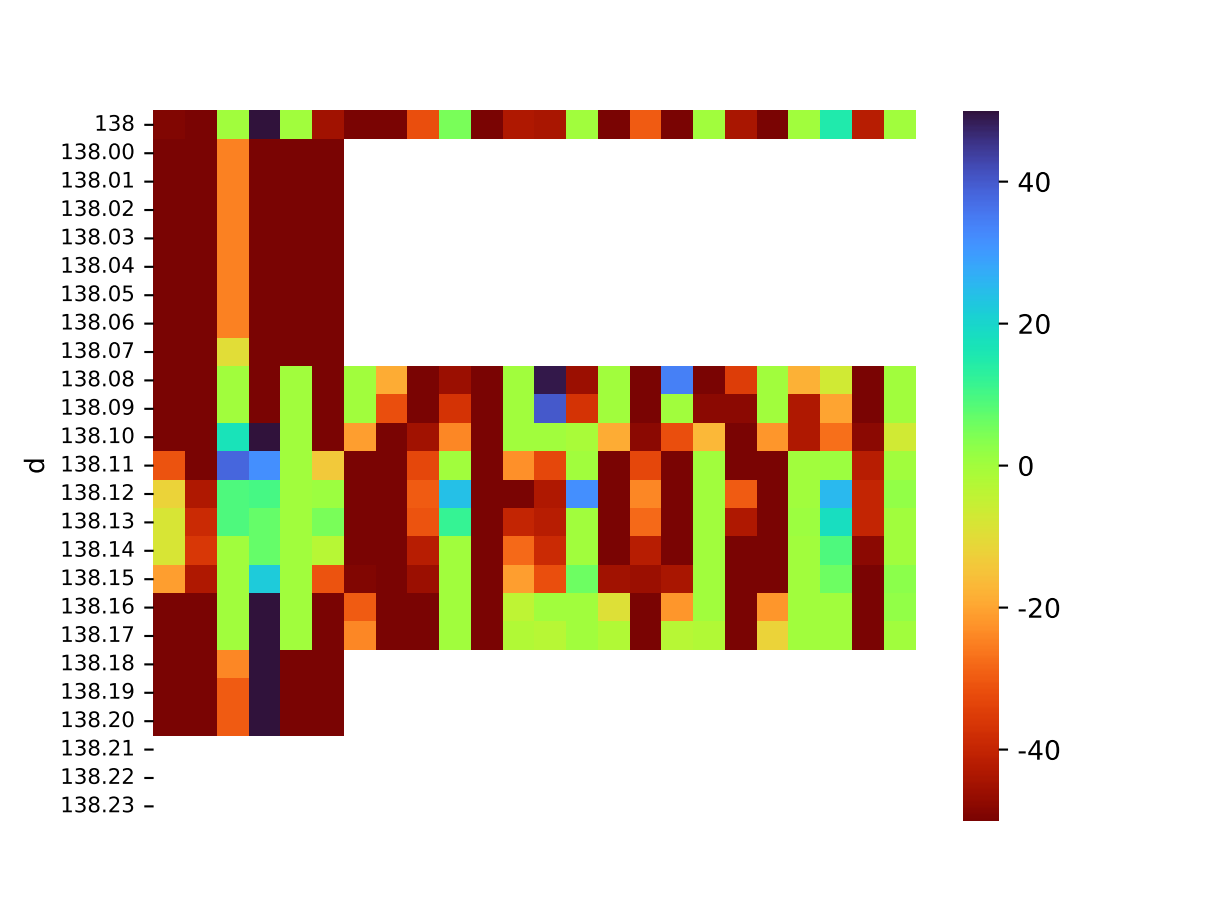
Plot Env Data



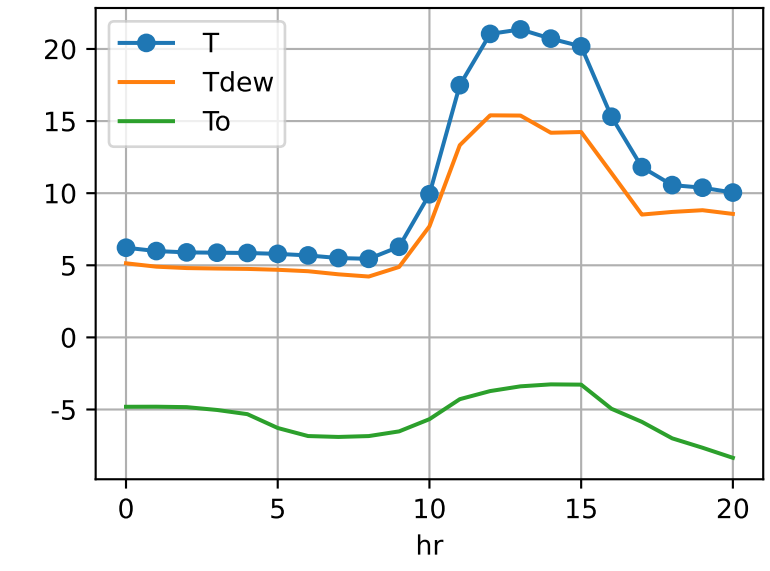

Plot [['sfTemp', 'sfInit', 'sfDev', 'sfDem']]
1.0
0.8
0.6
0.4
0.2
0.0
0
25
50
75
100
125
150
175
200
d
sfTemp
sfInit
sfDev
sfDem

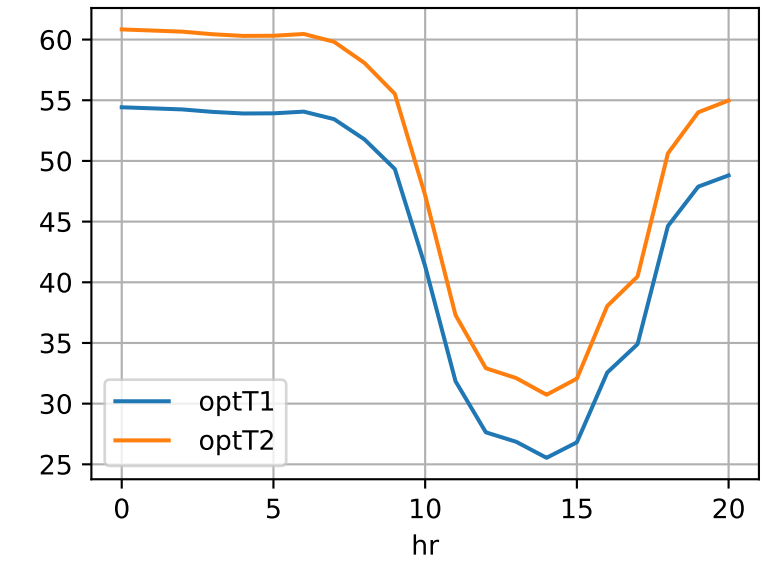

Plot ['sfDemLfA']
sfDemLfA
1.04
1.02
1.00
0.98
0.96
0
25
50
75
100
125
150
175
200
d

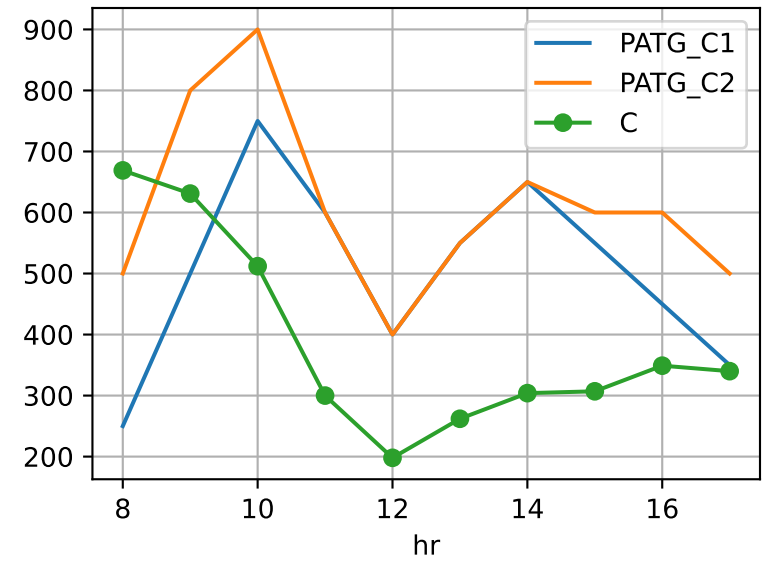

Plot ['sfDemFrV']
sfDemFrV
1.04
1.02
1.00
0.98
0.96
0
25
50
75
100
125
150
175
200
d

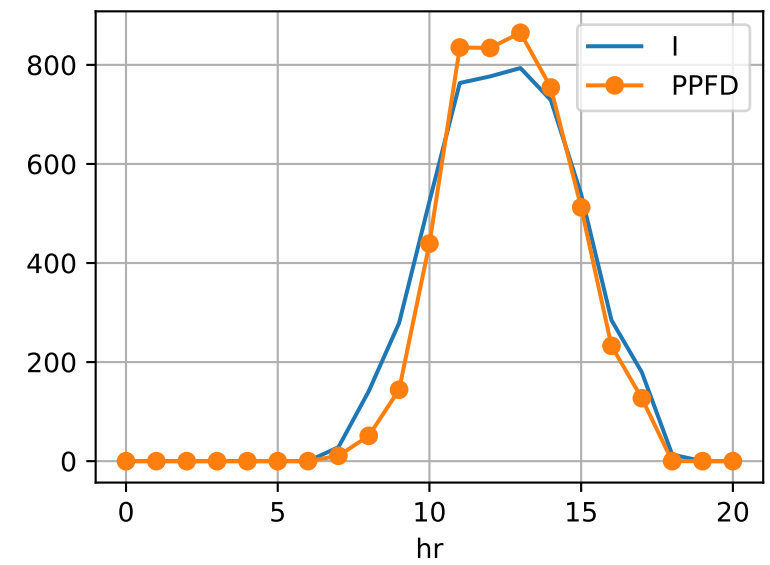

d
138
138.00
138.01
138.02
138.03
138.04
138.05
138.06
138.07
138.08
138.09
138.10
138.11
138.12
138.13
138.14
138.15
138.16
138.17
138.18
138.19
138.20
138.21
138.22
138.23
40
20
0
-20
-40

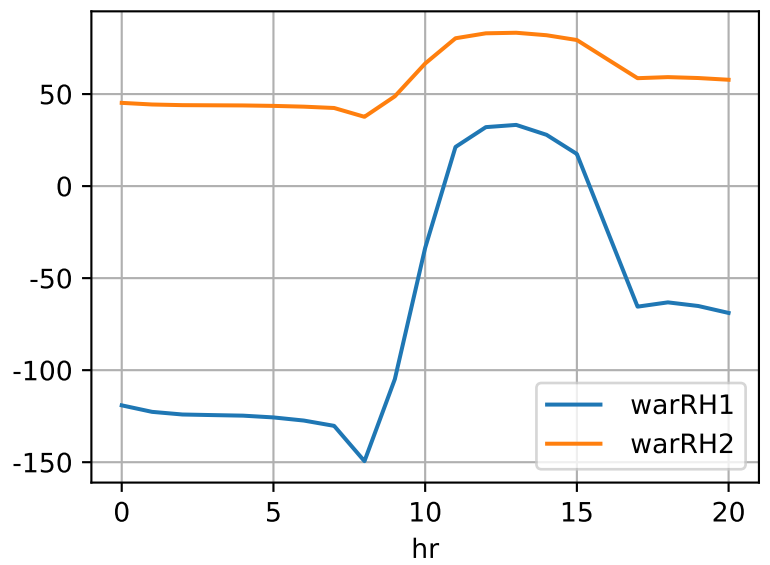
Plot EnvOpt Decision

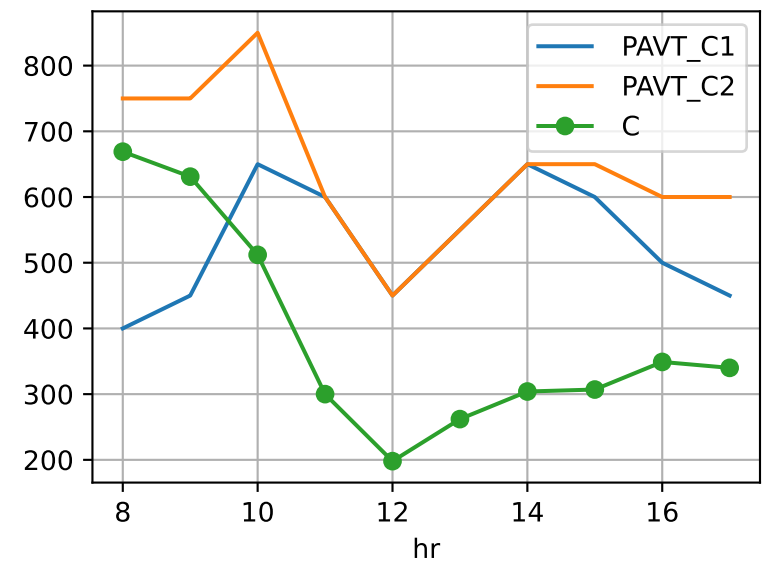


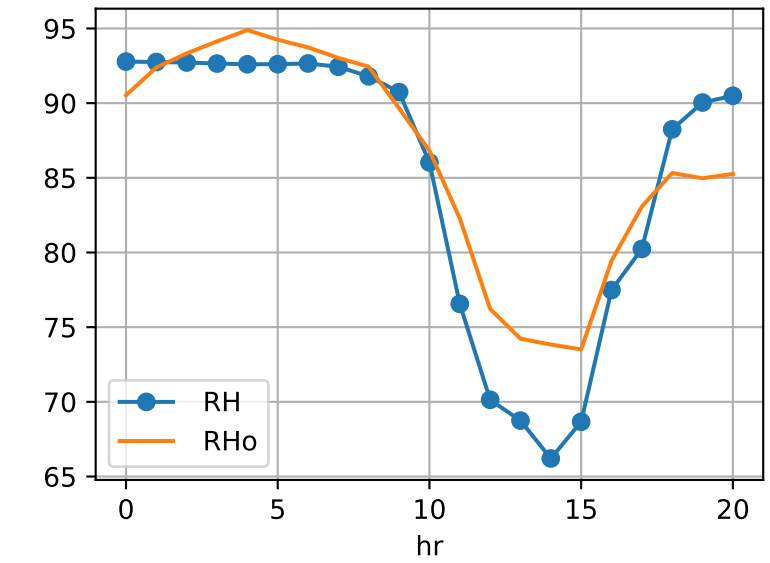


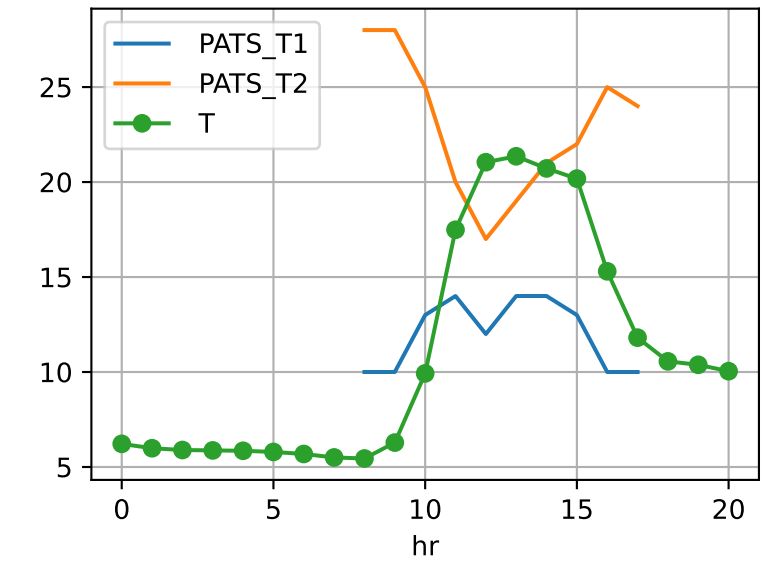


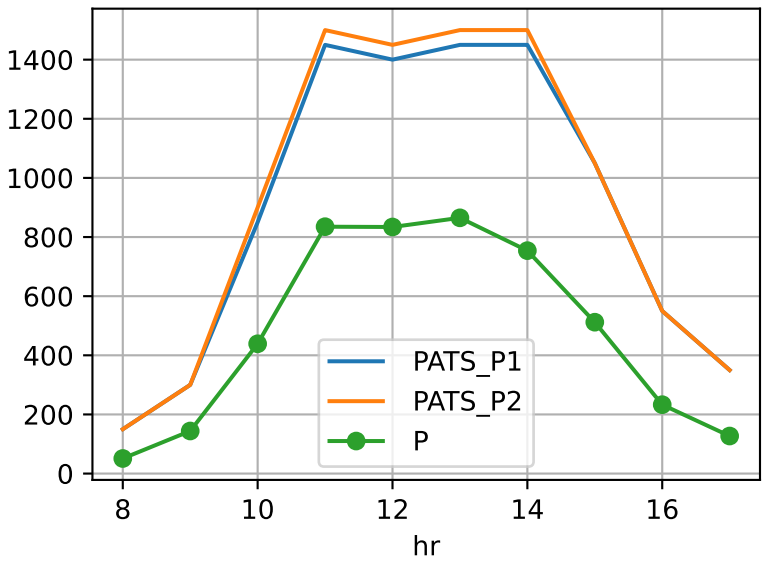


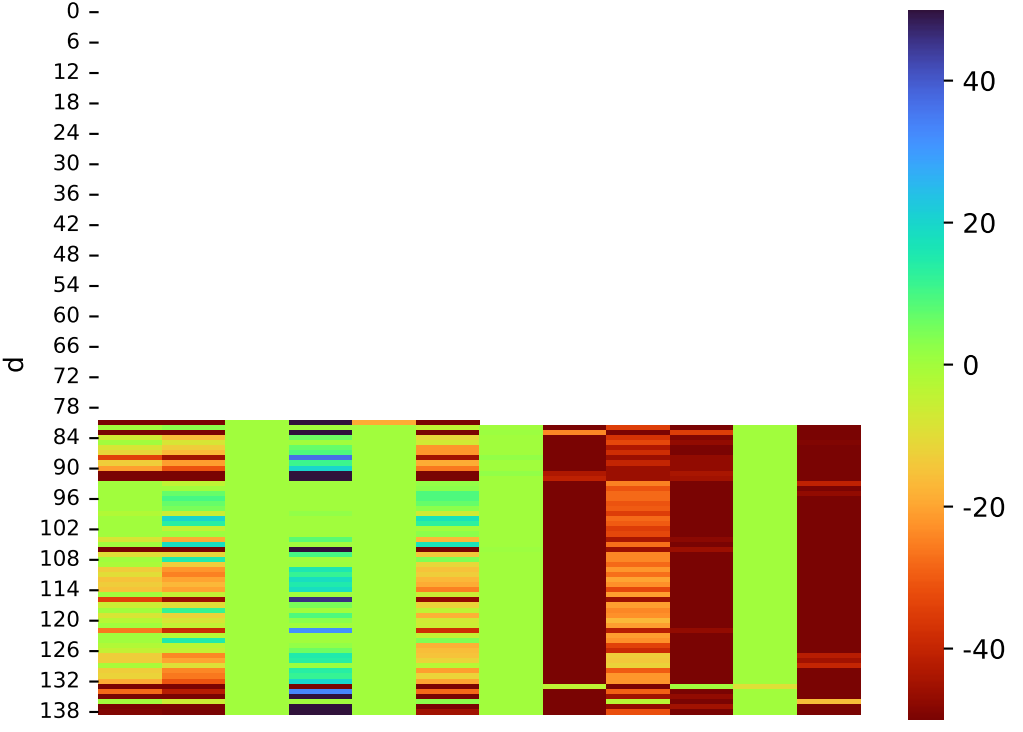











d
0
6
12
18
24
30
36
42
48
54
60
66
72
78
84
90
96
102
108
114
120
126
132
138
40
20
0
-20
-40