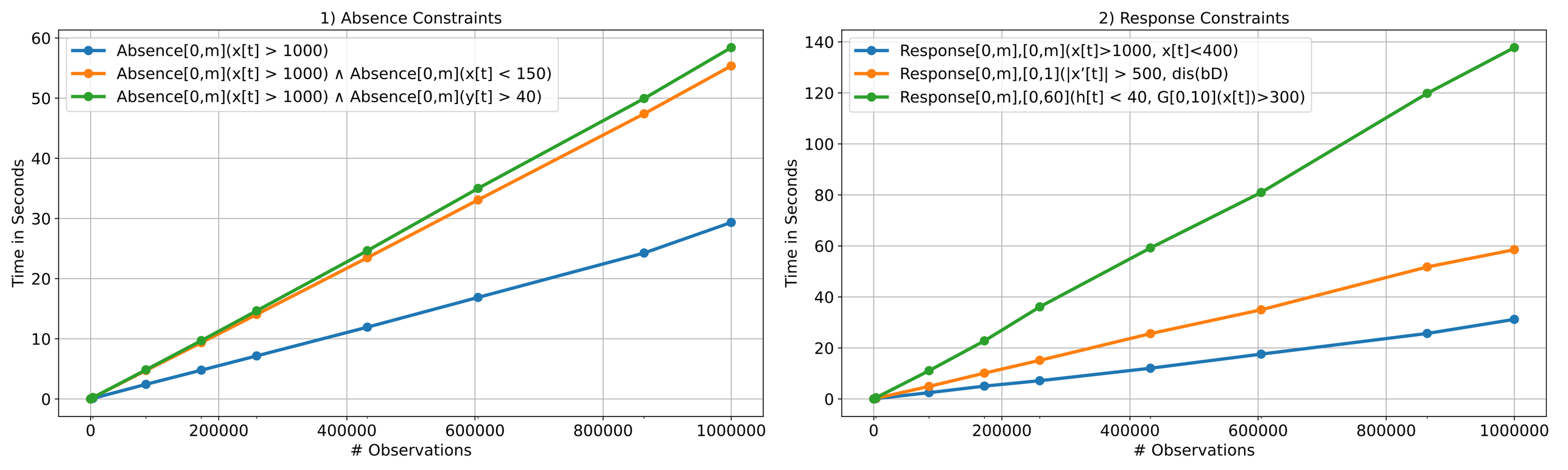
1) Absence Constraints
Absence[0,m](x[t] > 1000)
Absence[0,m](x[t] > 1000) ∧ Absence[0,m](x[t] < 150)
Absence[0,m](x[t] > 1000) ∧ Absence[0,m](y[t] > 40)
Time in Seconds
Observations
0
10
20
30
40
50
60
0
200000
400000
600000
800000
1000000
2) Response Constraints
Response[0,m],[0,m](x[t]>1000, x[t]<400)
Response[0,m],[0,1](|x'[t]| > 500, dis(bD)
Response[0,m],[0,60](h[t] < 40, G[0,10](x[t])>300)
Time in Seconds
Observations
0
20
40
60
80
100
120
140
0
200000
400000
600000
800000
1000000