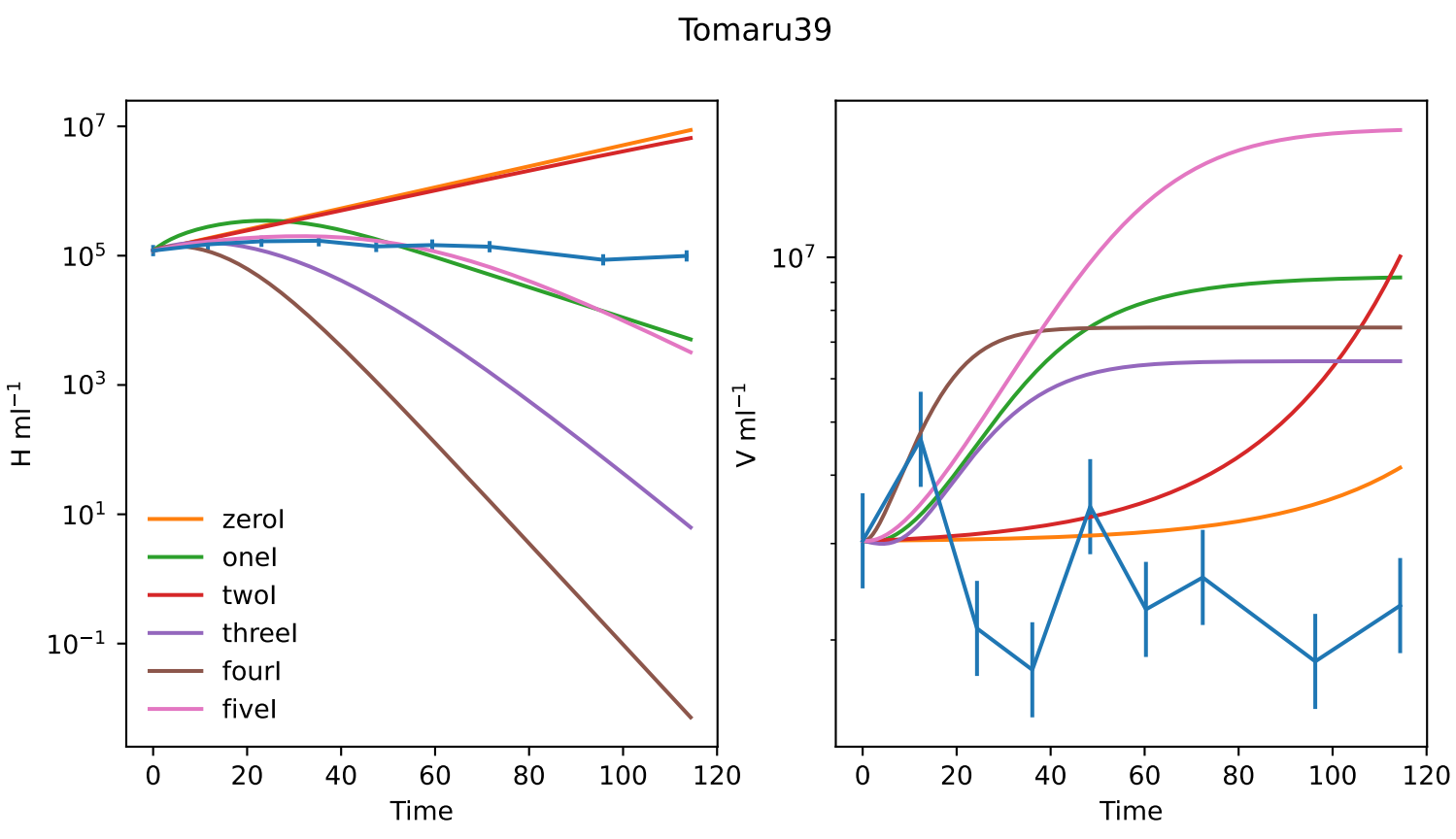
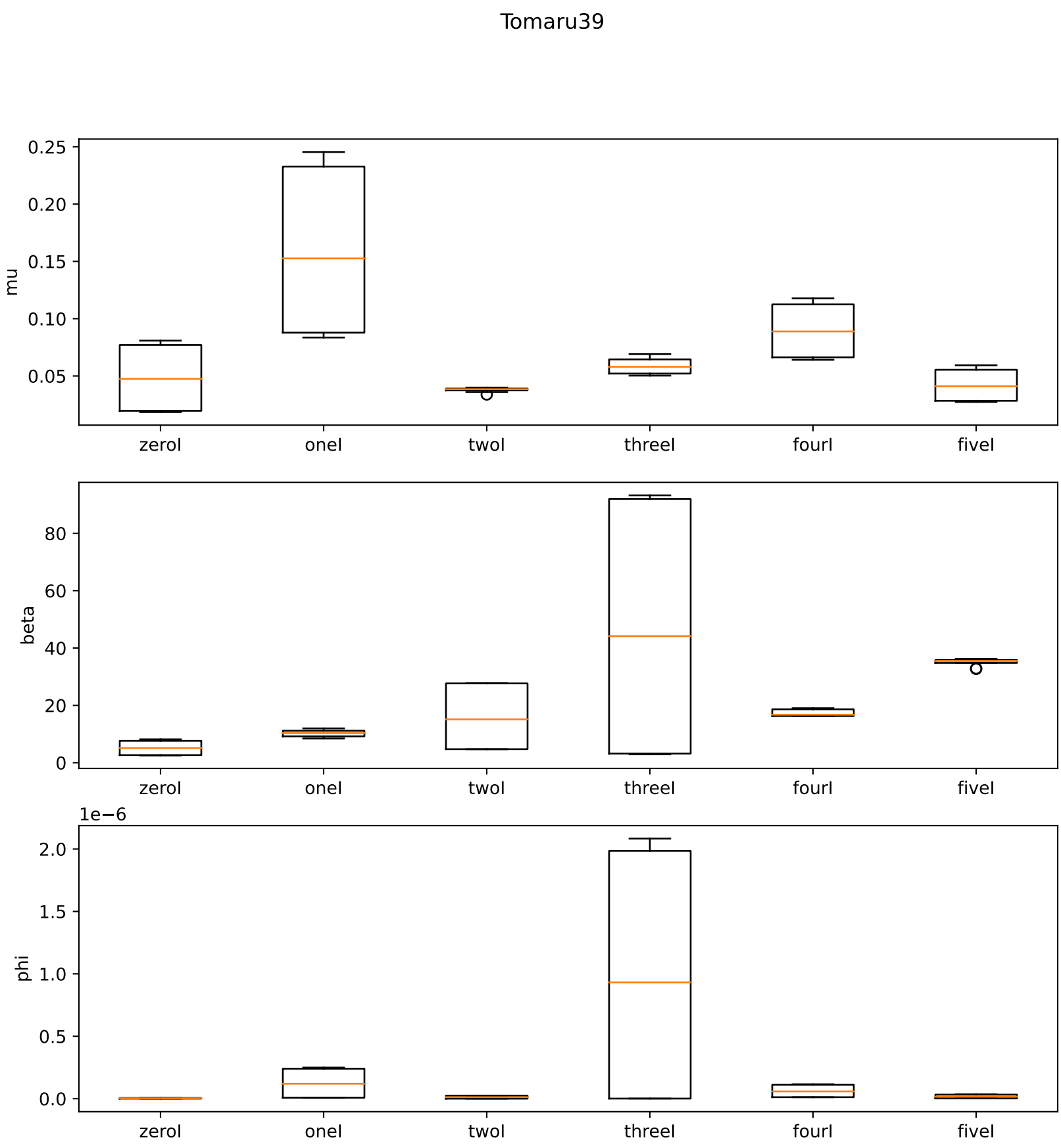
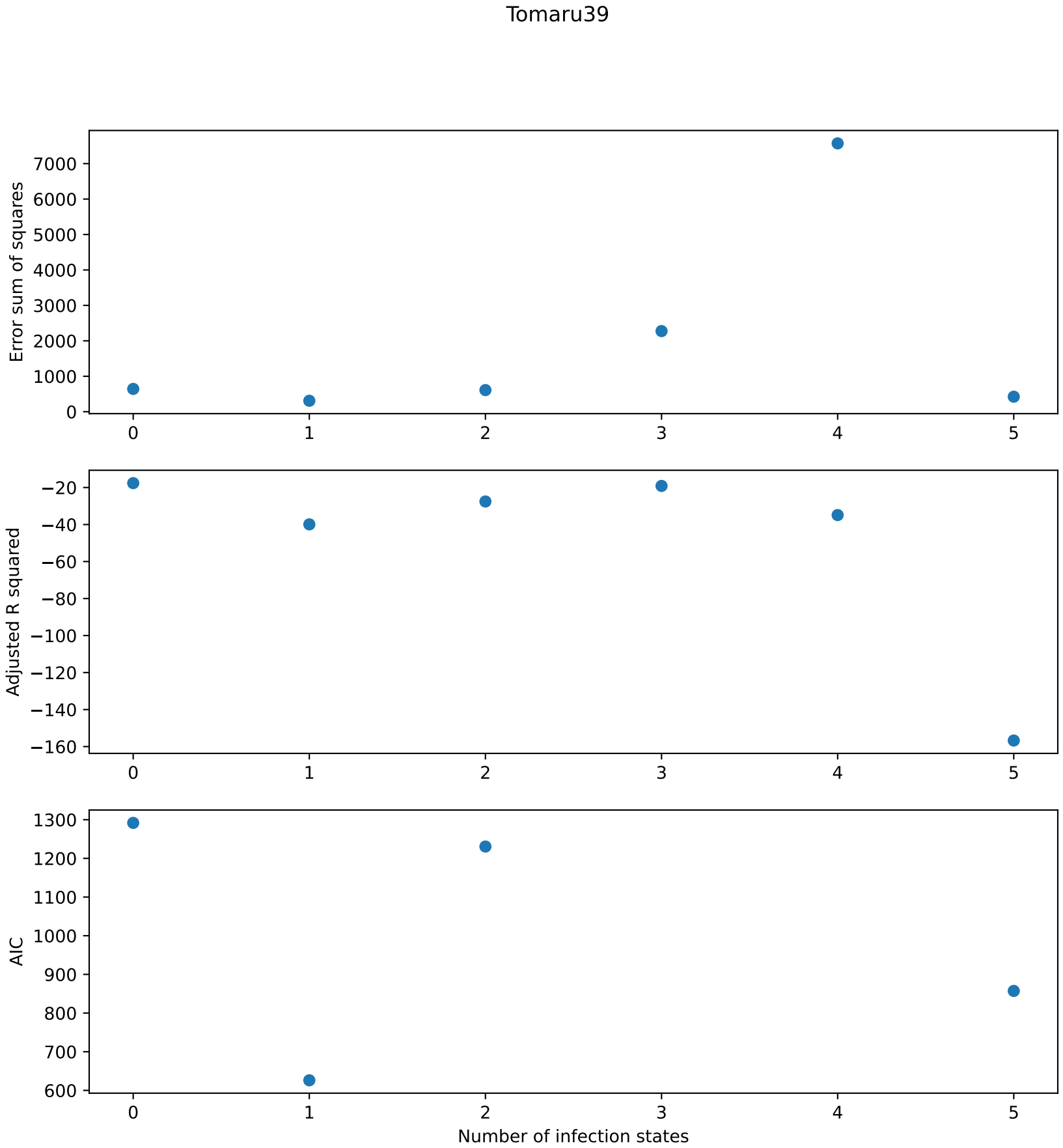
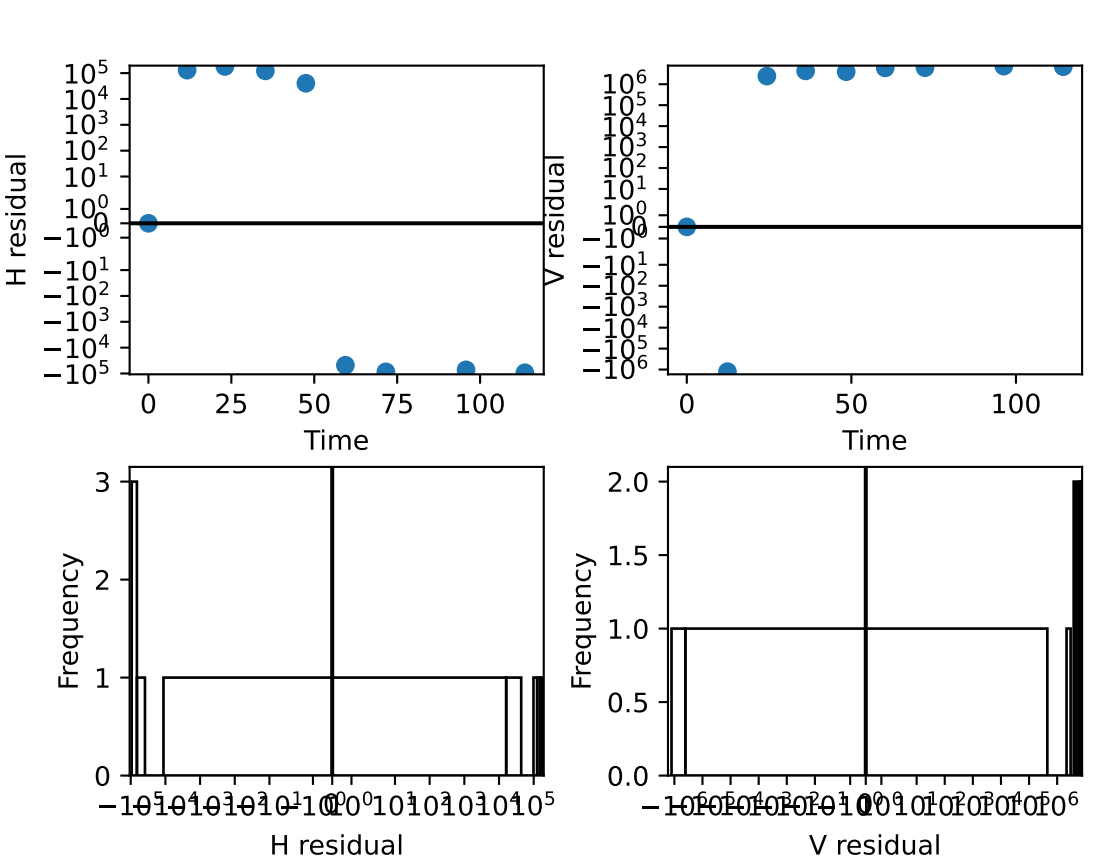

Tomaru39
H ml^{-1}
10^{7}
10^{5}
10^{3}
10^{1}
10^{-1}
zerol
onel
twol
threel
fourl
fivel
0
20
40
60
80
100
120
Time
V ml^{-1}
10^{7}
0
20
40
60
80
100
120
Time


Tomaru39
mu
0.25
0.20
0.15
0.10
0.05
zerol
onel
twol
threel
fourl
fivel
beta
80
60
40
20
0
zerol
onel
twol
threel
fourl
fivel
1e−6
phi
2.0
1.5
1.0
0.5
0.0
zerol
onel
twol
threel
fourl
fivel


Tomaru39
Error sum of squares
7000
6000
5000
4000
3000
2000
1000
0
0
1
2
3
4
5
Adjusted R squared
−20
−40
−60
−80
−100
−120
−140
−160
0
1
2
3
4
5
AIC
1300
1200
1100
1000
900
800
700
600
0
1
2
3
4
5
Number of infection states


Residuals for model with lowest AIC
H residual
Time
V residual
Time
Frequency
H residual
Frequency
V residual