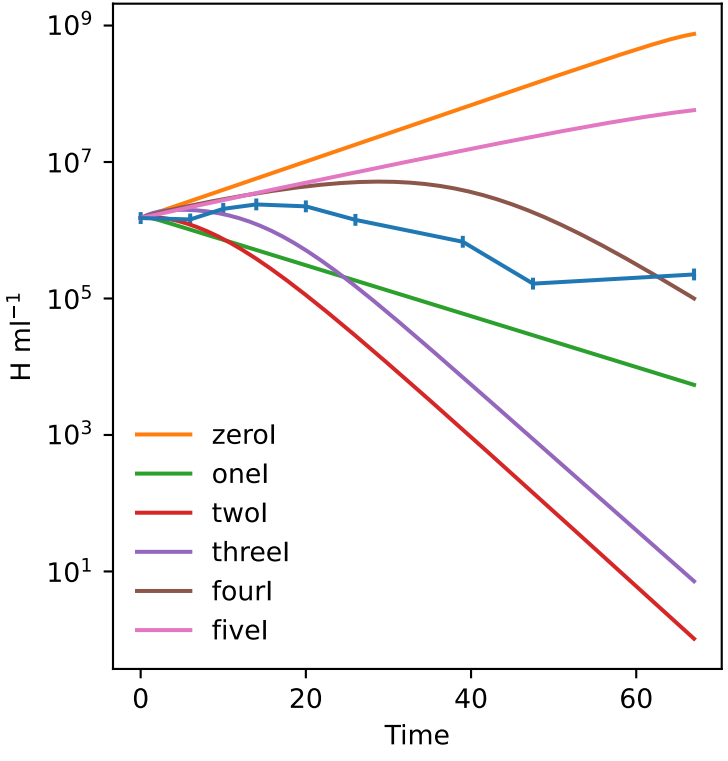
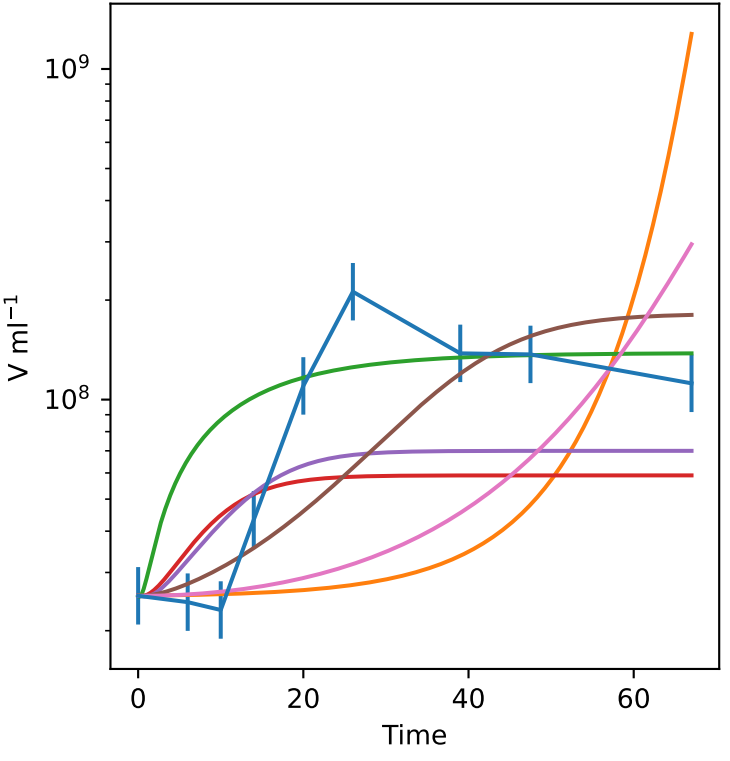
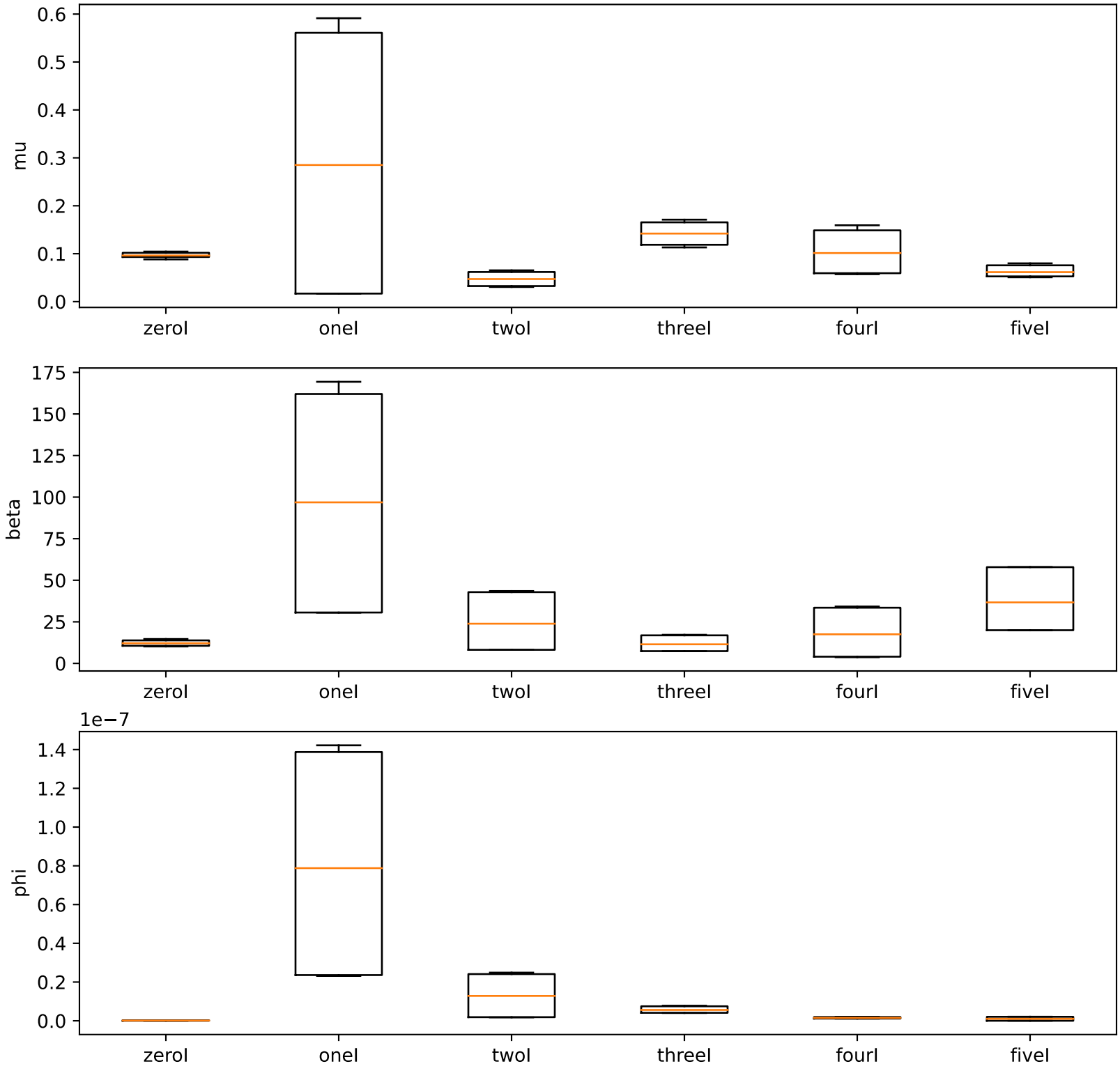
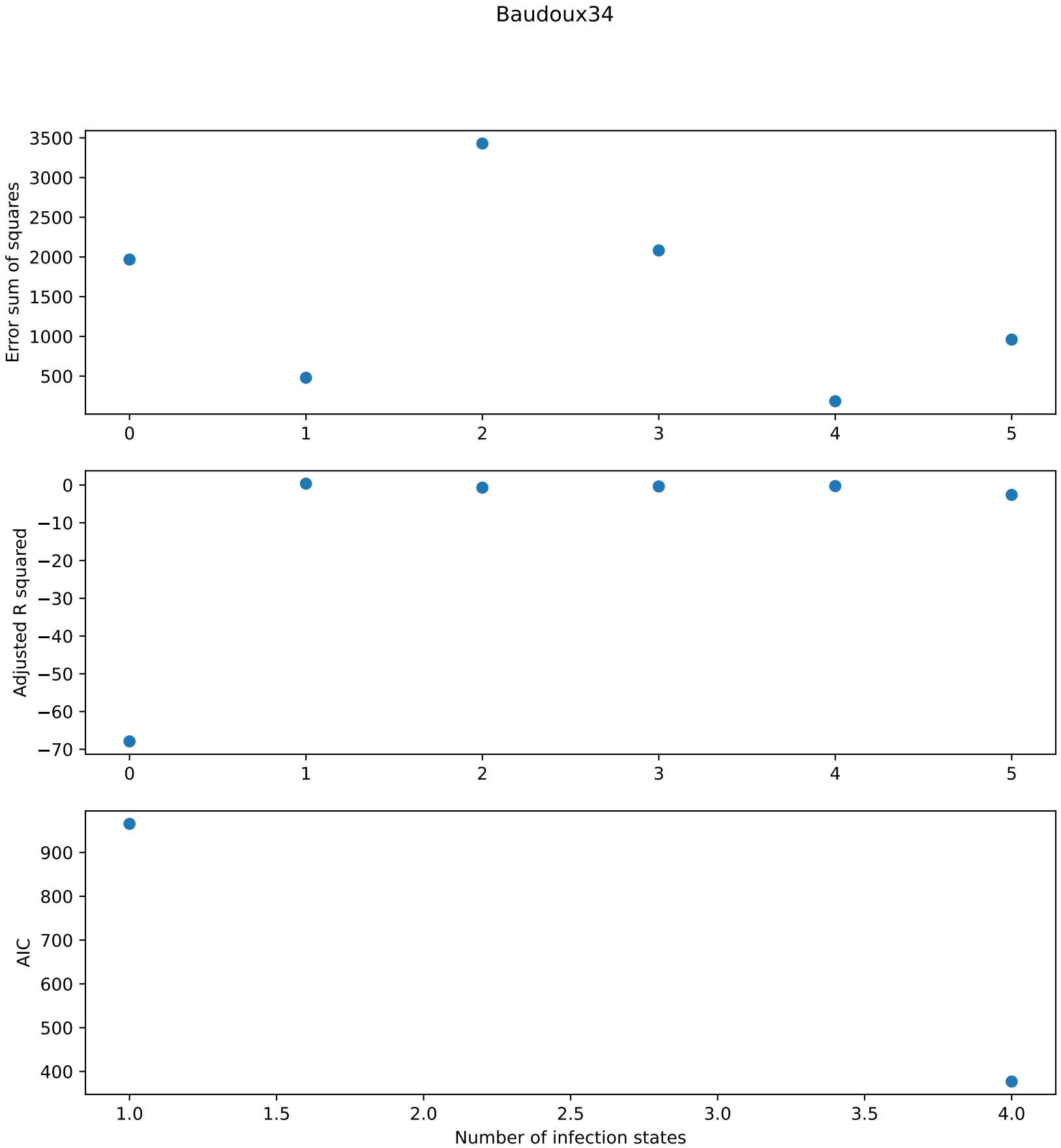
Baudoux34

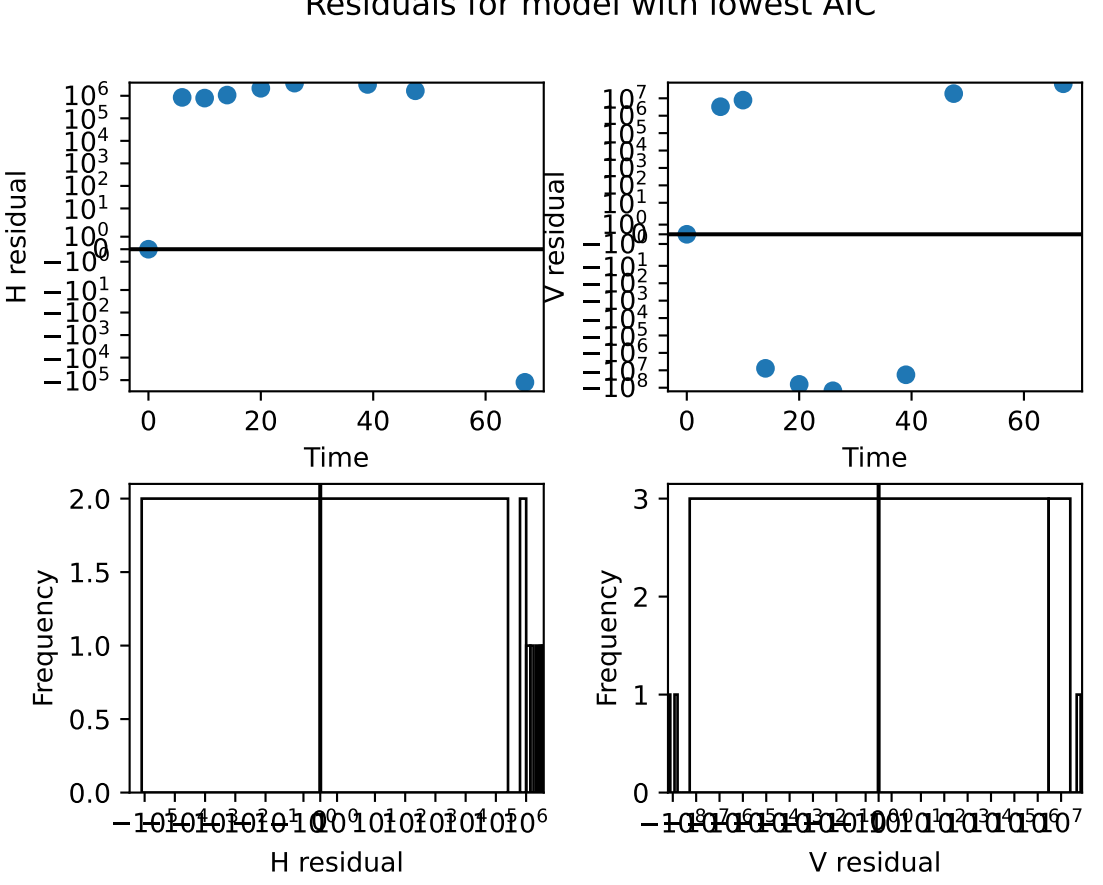

10^9
10^7
10^5
10^3
10^1
H ml^{-1}
zerol
onel
twol
threel
fourl
fivel
0
20
40
60
Time


10^9
10^8
V ml^{-1}
0
20
40
60
Time

Baudoux34


mu
0.6
0.5
0.4
0.3
0.2
0.1
0.0
zerol
onel
twol
threel
fourl
fivel
beta
175
150
125
100
75
50
25
0
zerol
onel
twol
threel
fourl
fivel
1e−7
phi
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
zerol
onel
twol
threel
fourl
fivel


Baudoux34
Error sum of squares
3500
3000
2500
2000
1500
1000
500
0
1
2
3
4
5
Adjusted R squared
0
−10
−20
−30
−40
−50
−60
−70
AIC
900
800
700
600
500
400
1.0
1.5
2.0
2.5
3.0
3.5
4.0
Number of infection states


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