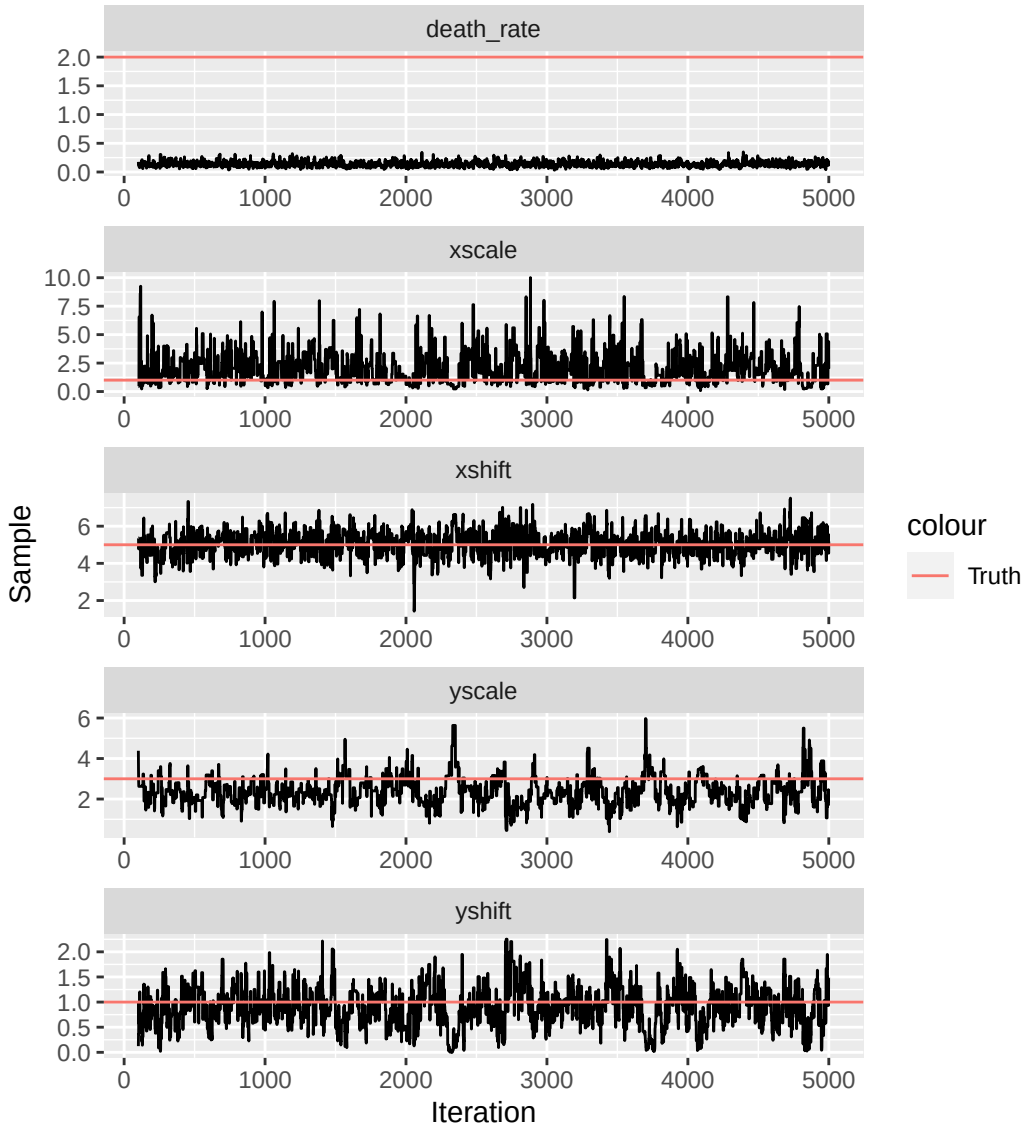
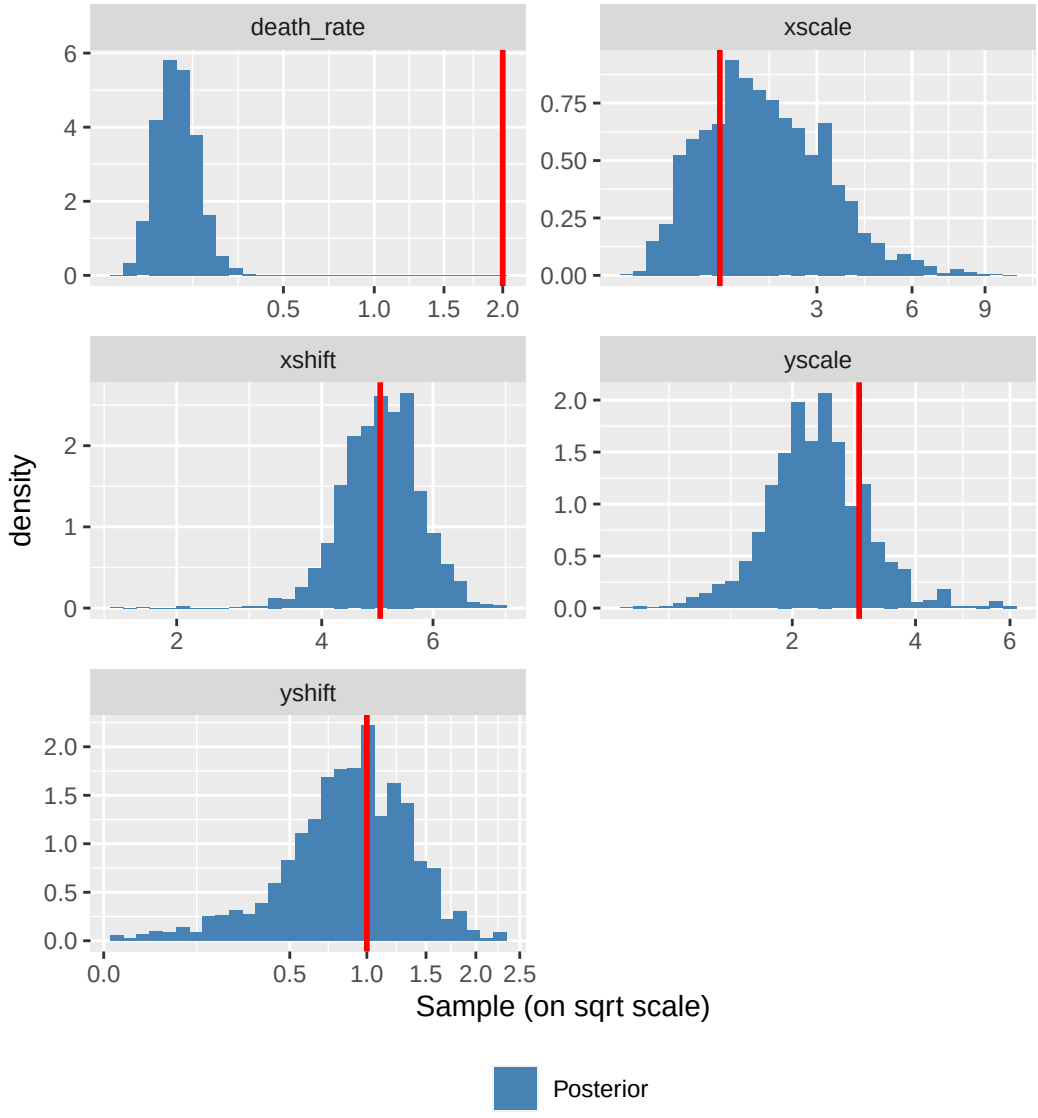
Traceplots


death_rate
xscale
xshift
yscale
yshift
Sample
Iteration
colour
Truth

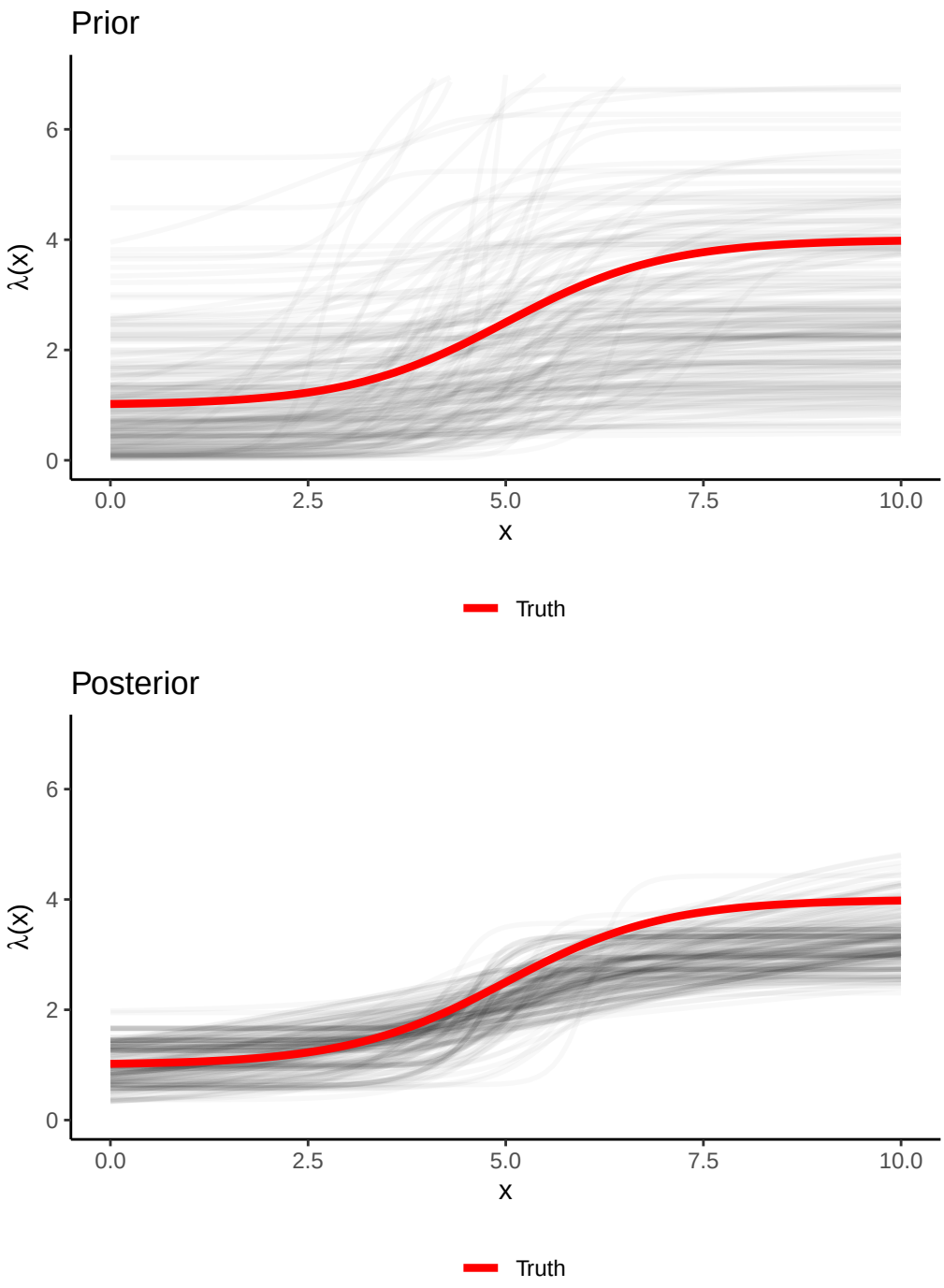
Densities


death_rate
xscale
xshift
yscale
yshift
density
Sample (on sqrt scale)
Posterior

Summaries

Parameter	n	ESS	Acceptance	Q 25%	Median	Q 75%	Truth	Relative error
death_rate	5001	815	0.62	0.06	0.13	0.25	2	0.94
xscale	5001	440	0.24	0.34	1.69	5.56	1	0.69
xshift	5001	642	0.33	3.72	5.04	6.42	5	0.01
yscale	5001	143	0.21	1.13	2.33	3.99	3	0.22
yshift	5001	157	0.35	0.12	0.90	1.77	1	0.10

Sigmoids


Prior
λ(x)
6
4
2
0
0.0
2.5
5.0
7.5
10.0
x
Truth
Posterior
λ(x)
6
4
2
0
0.0
2.5
5.0
7.5
10.0
x
Truth