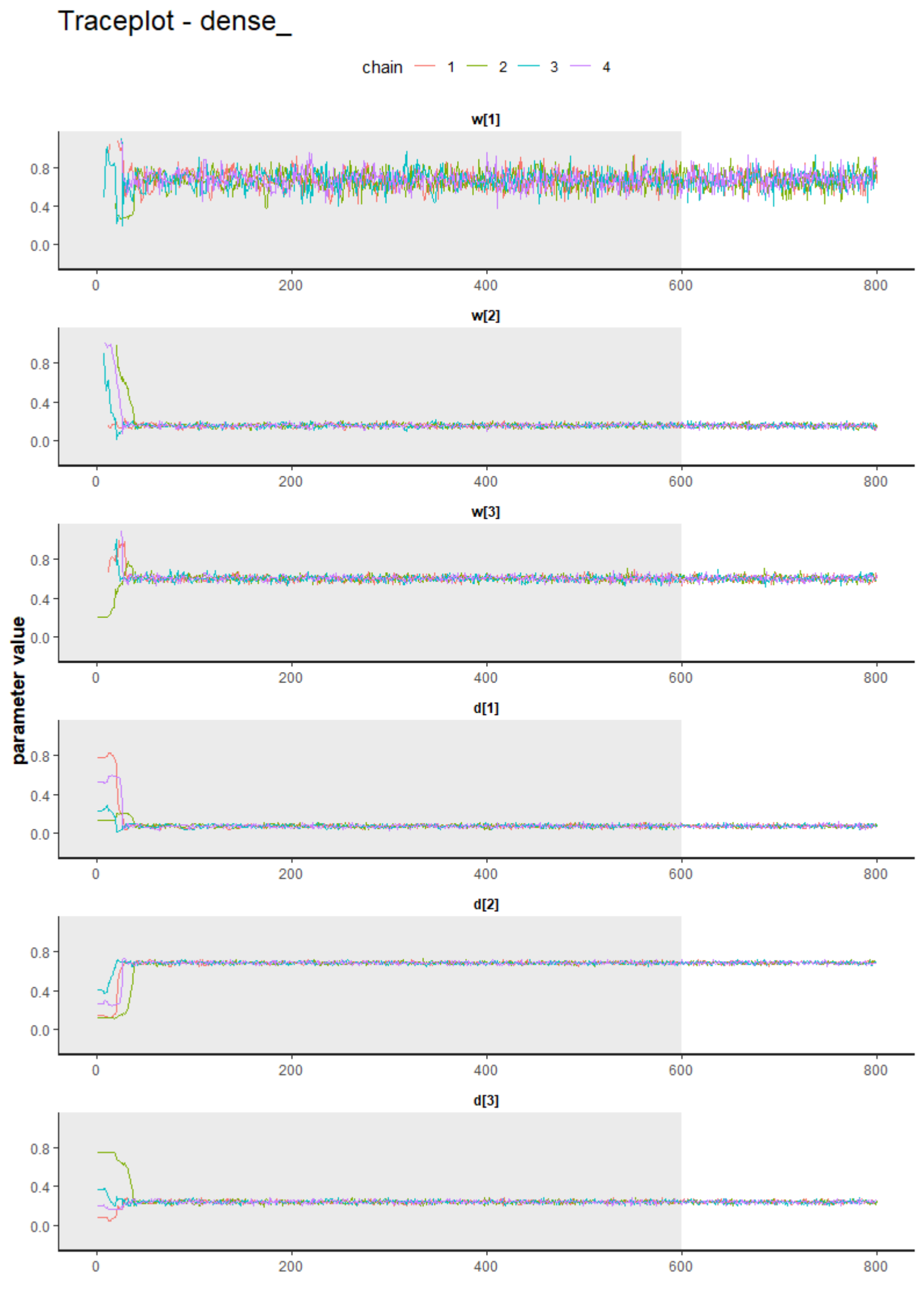
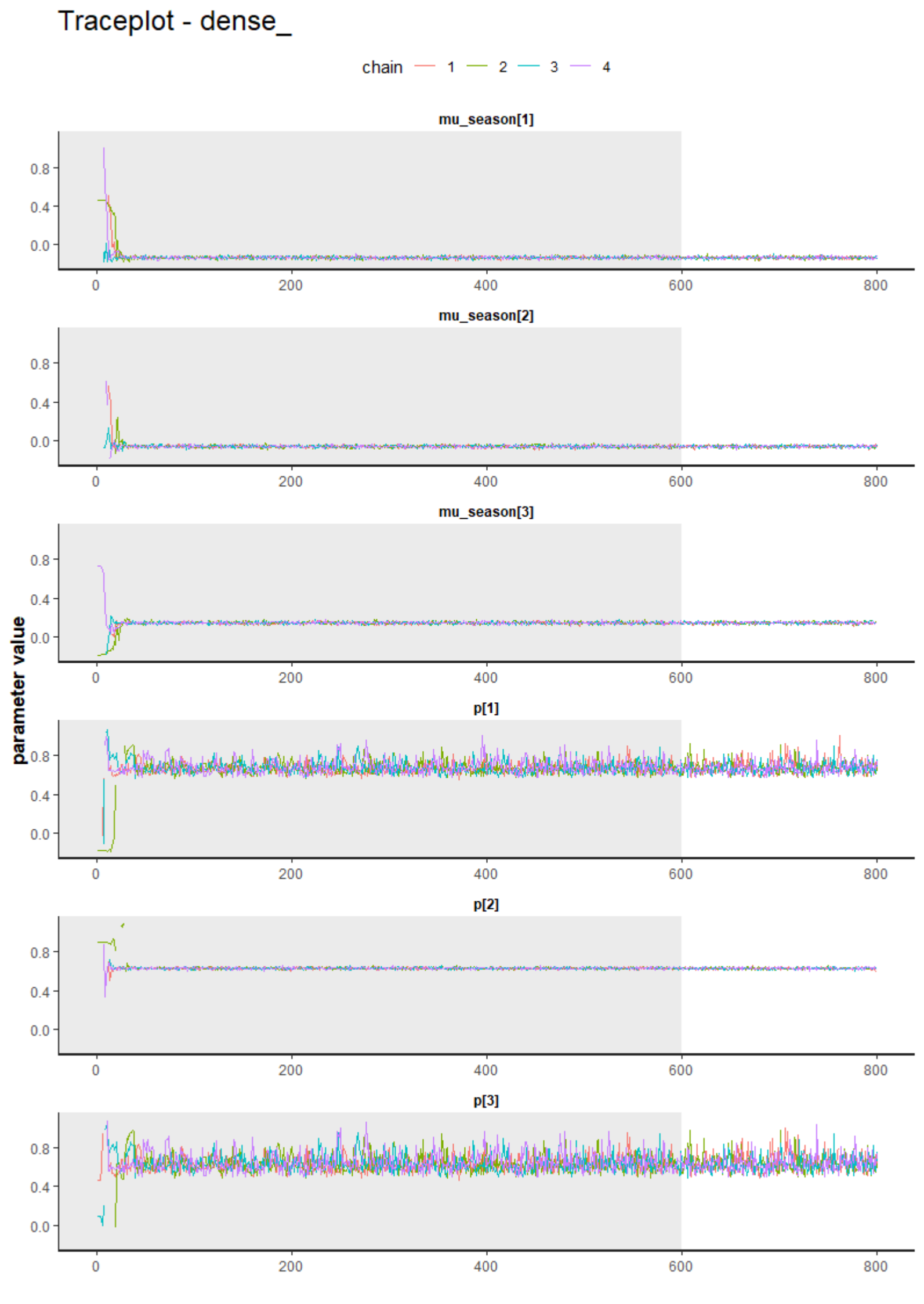
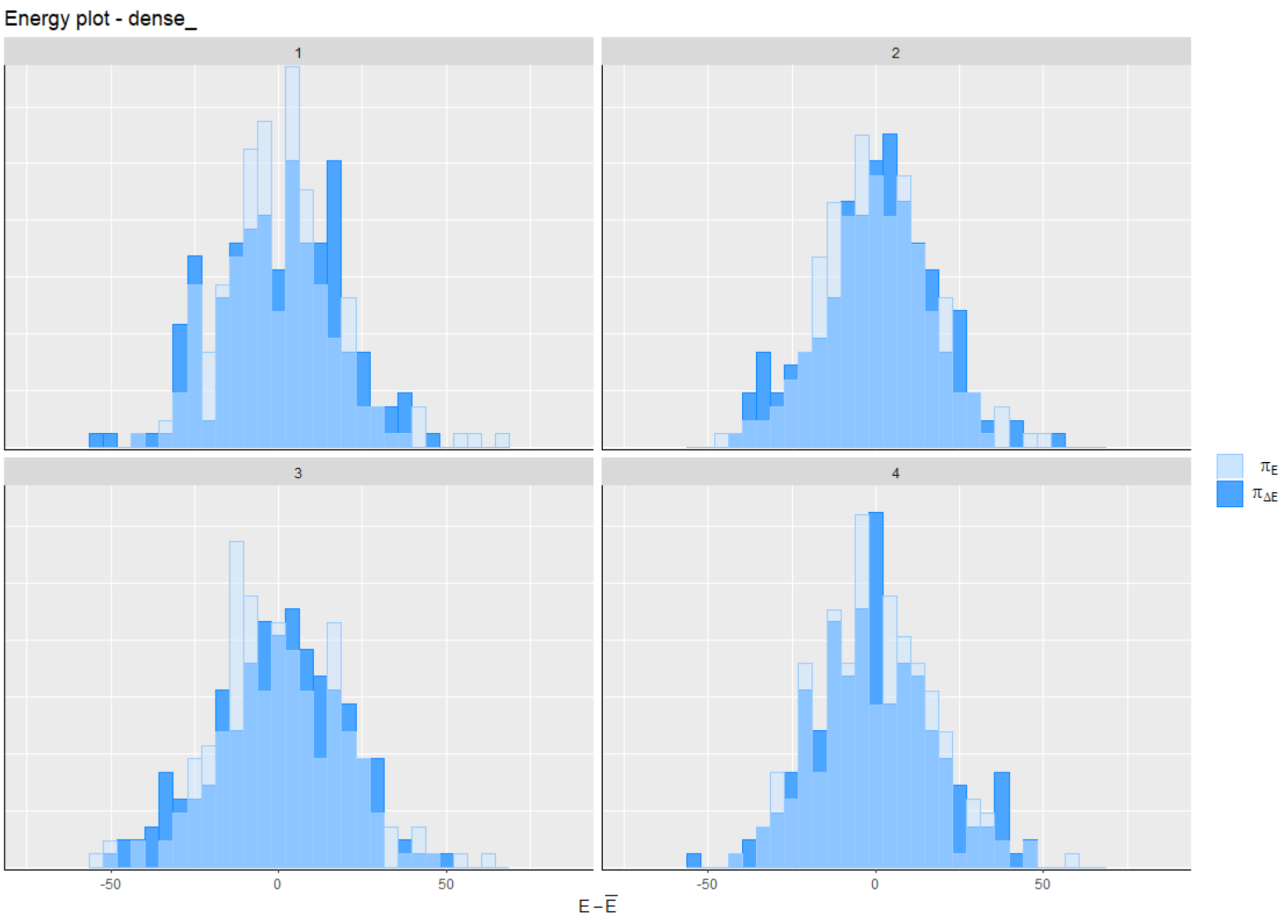
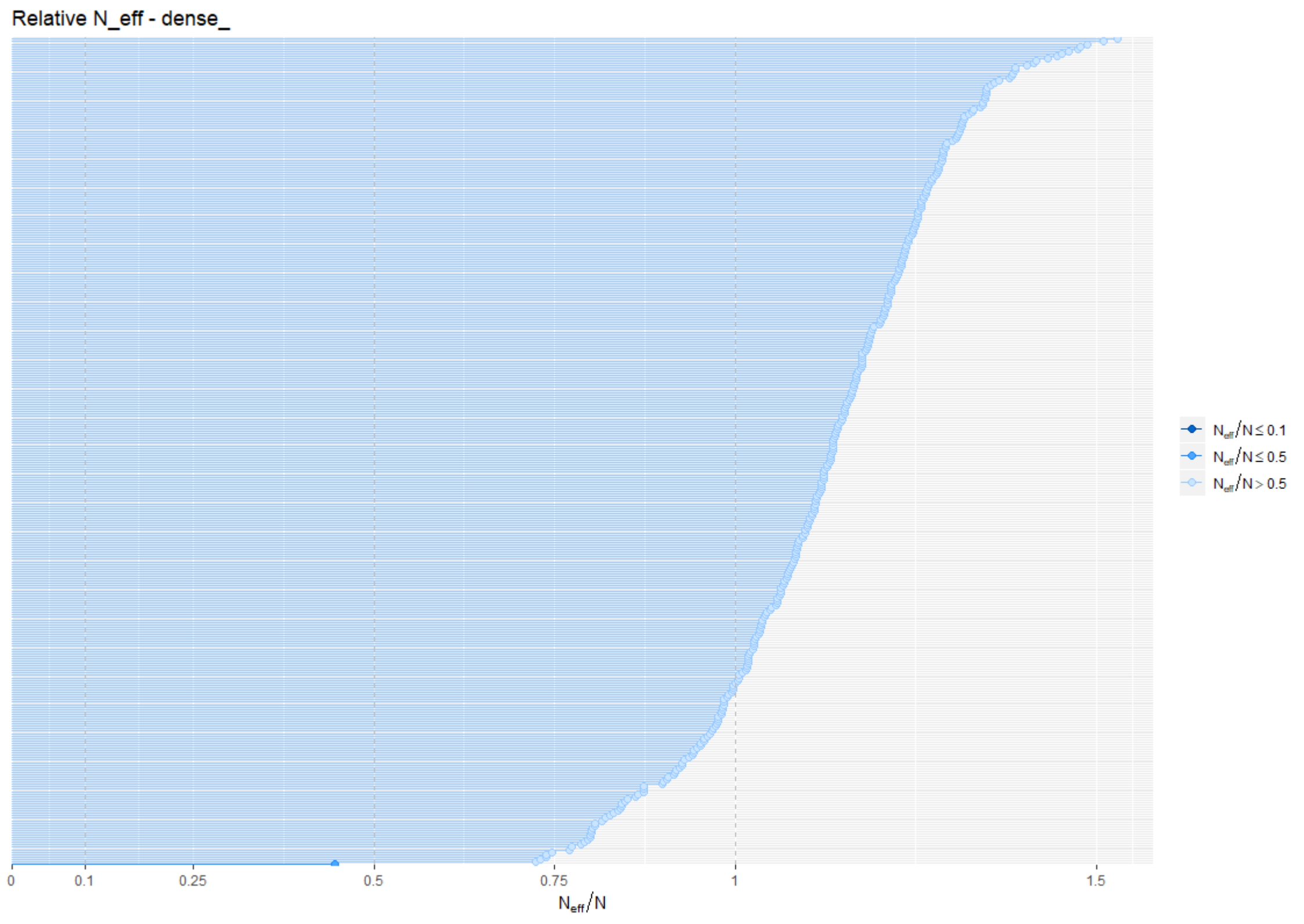
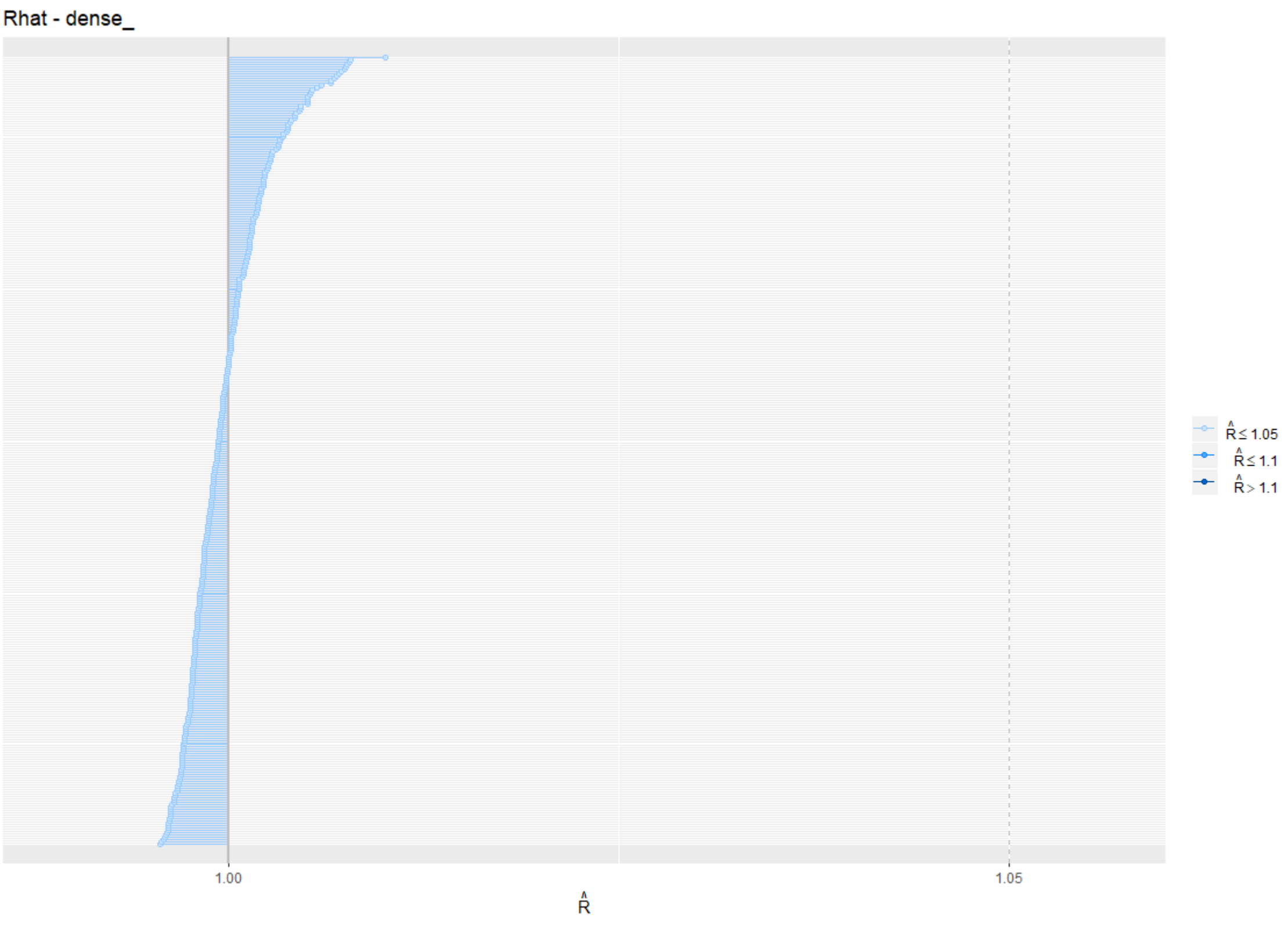

Traceplot - dense_
chain 1 2 3 4
w[1]
w[2]
w[3]
d[1]
d[2]
d[3]
parameter value
0.0
0.4
0.8
0
200
400
600
800


Traceplot - dense_
chain 1 2 3 4
mu_season[1]
mu_season[2]
mu_season[3]
p[1]
p[2]
p[3]
parameter value
0.8
0.4
0.0
0
200
400
600
800


Energy plot - dense_
1
2
3
4
-50
0
50
E − Ē
π_E
$\pi_{\Delta E}$


Relative N_eff - dense_
0
0.1
0.25
0.5
0.75
1
1.5
N_{eff}/N
$N_{eff}/N \leq 0.1$
$N_{eff}/N \leq 0.5$
$N_{eff}/N > 0.5$


Rhat - dense_
1.00
1.05
R̂
R̂ ≤ 1.05
R̂ ≤ 1.1
R̂ > 1.1