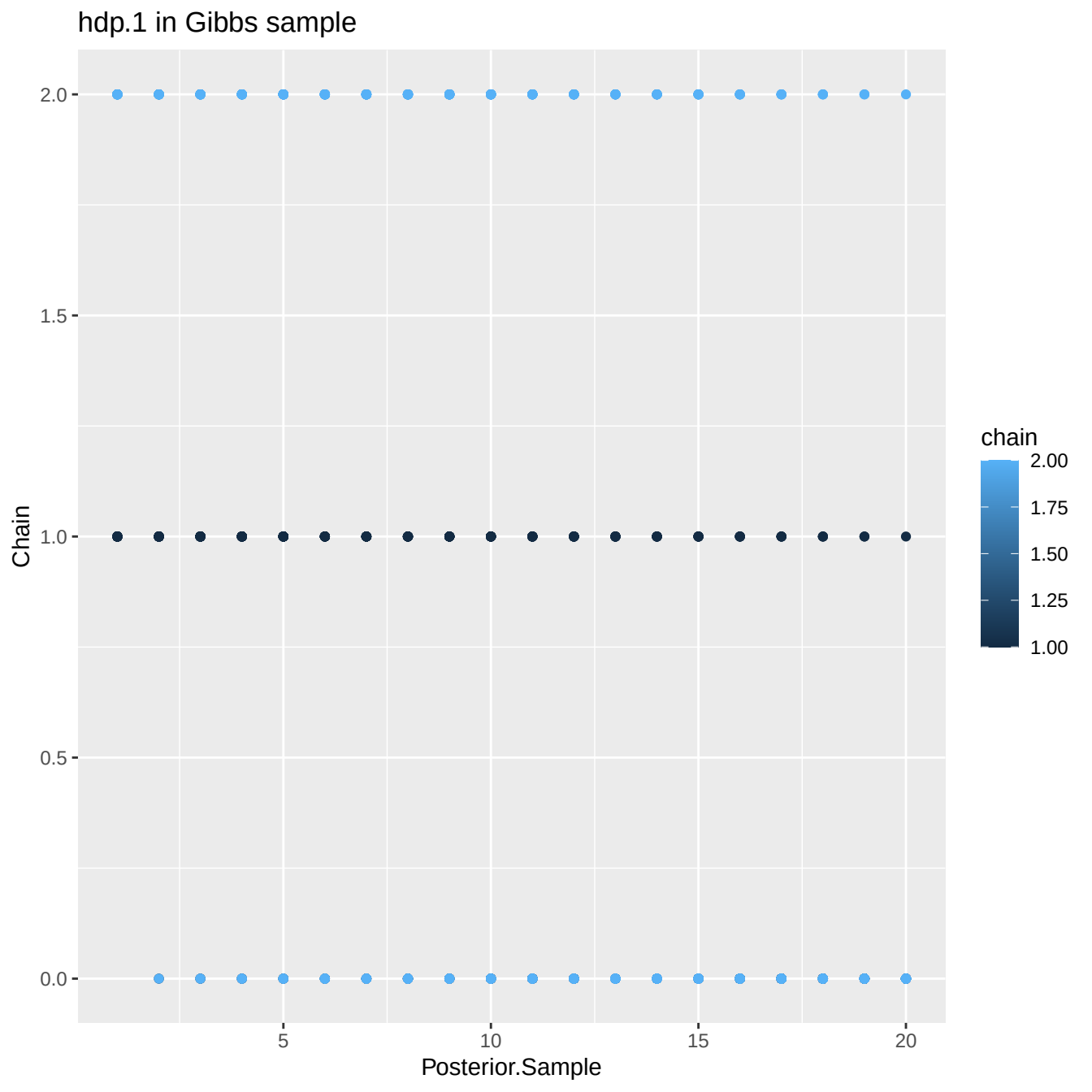
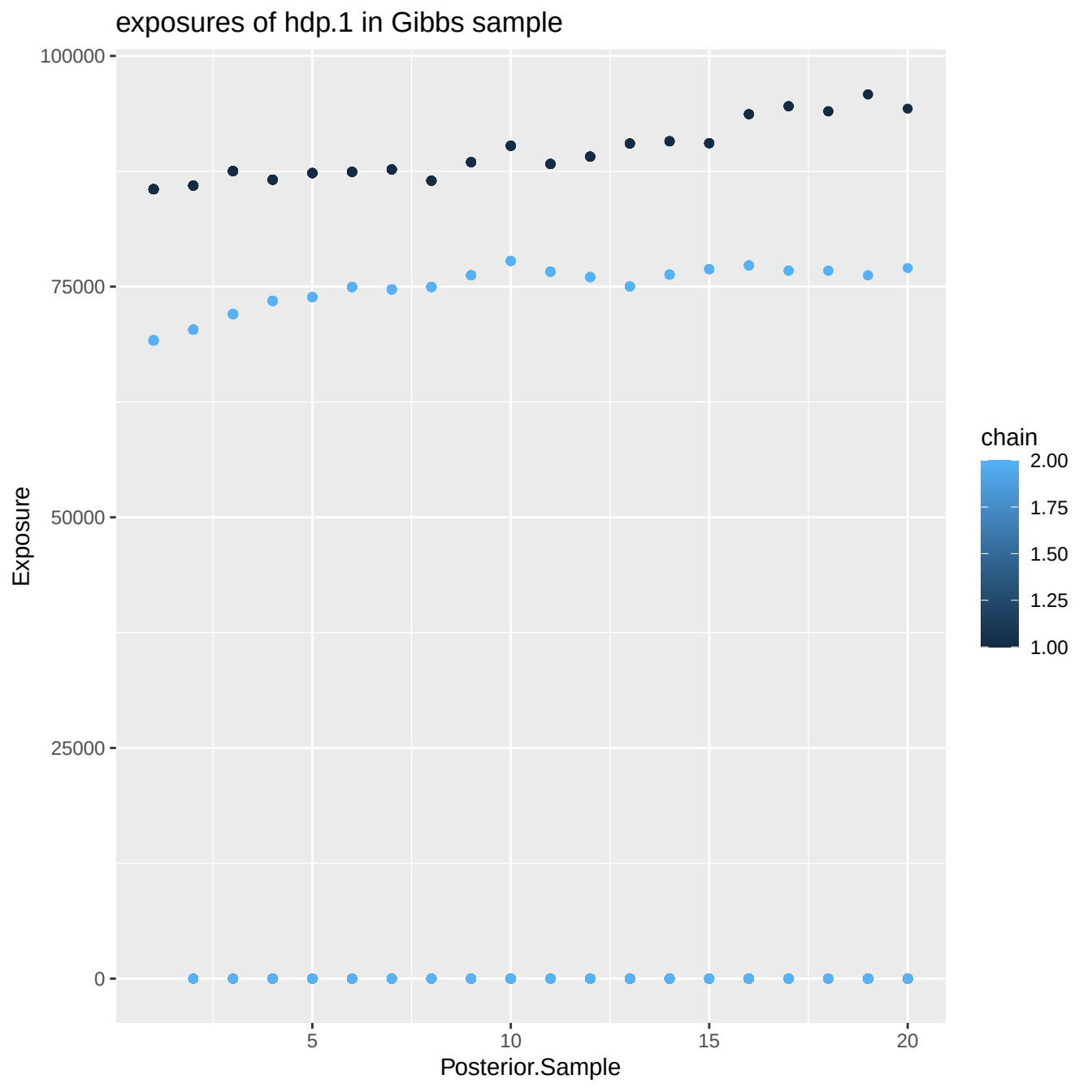
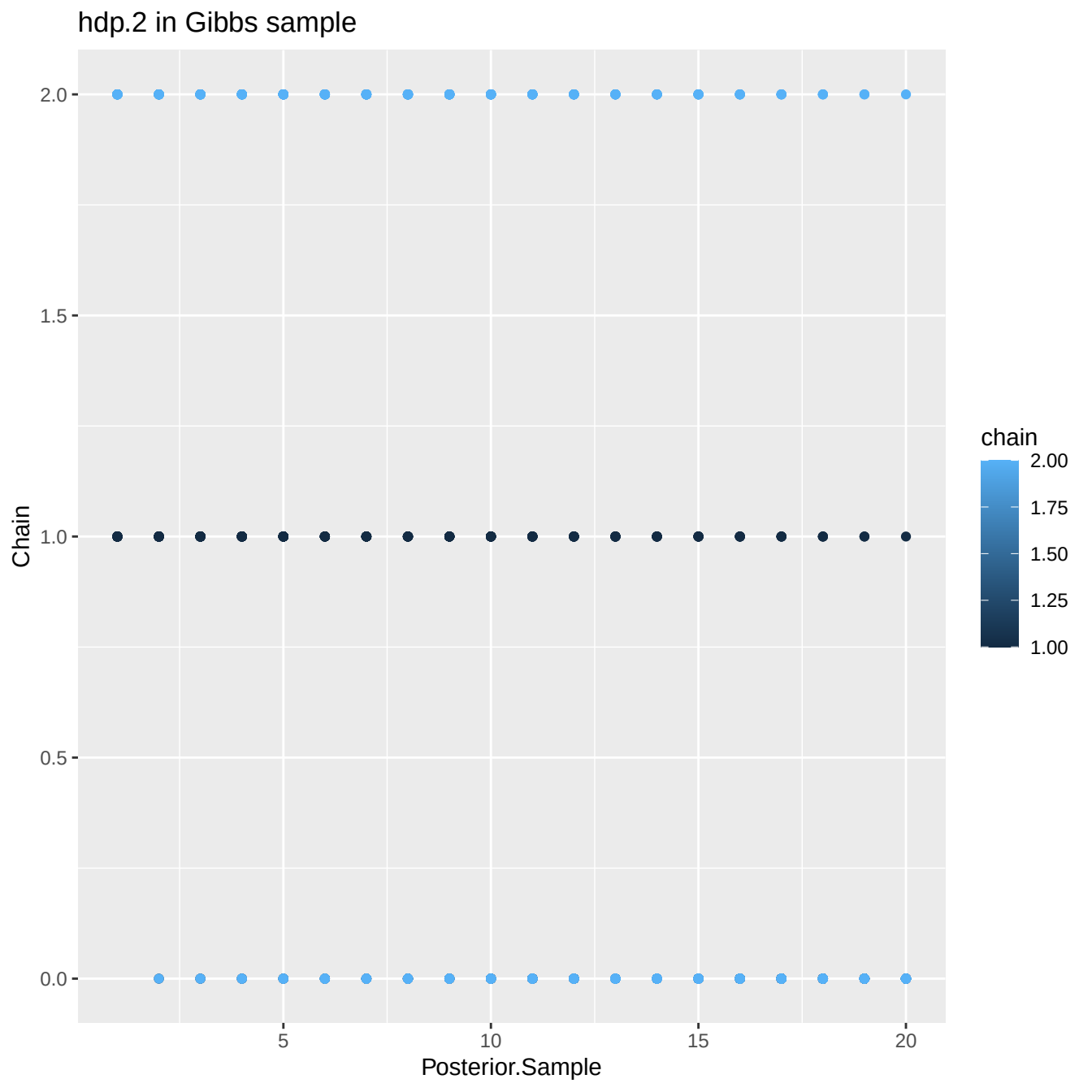
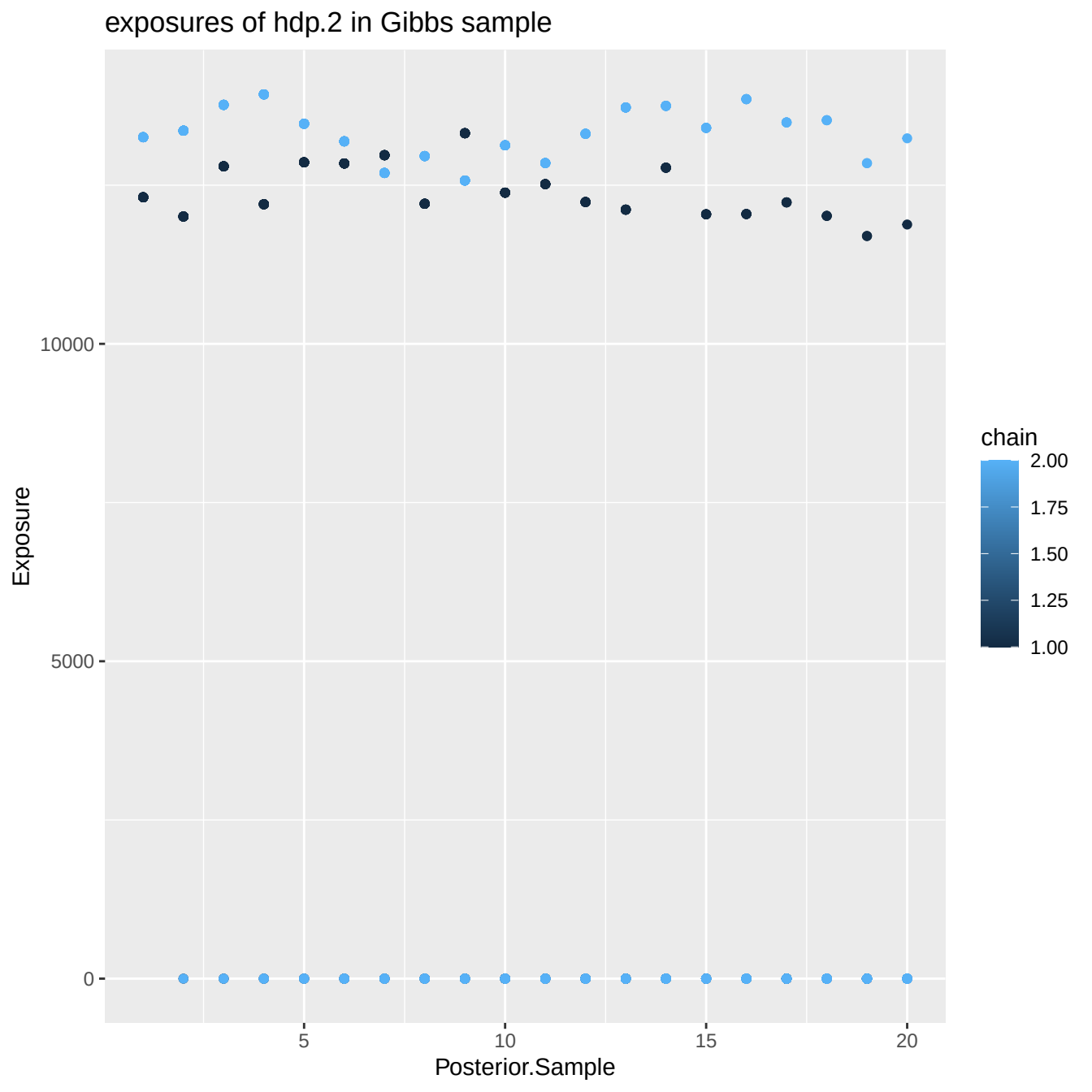
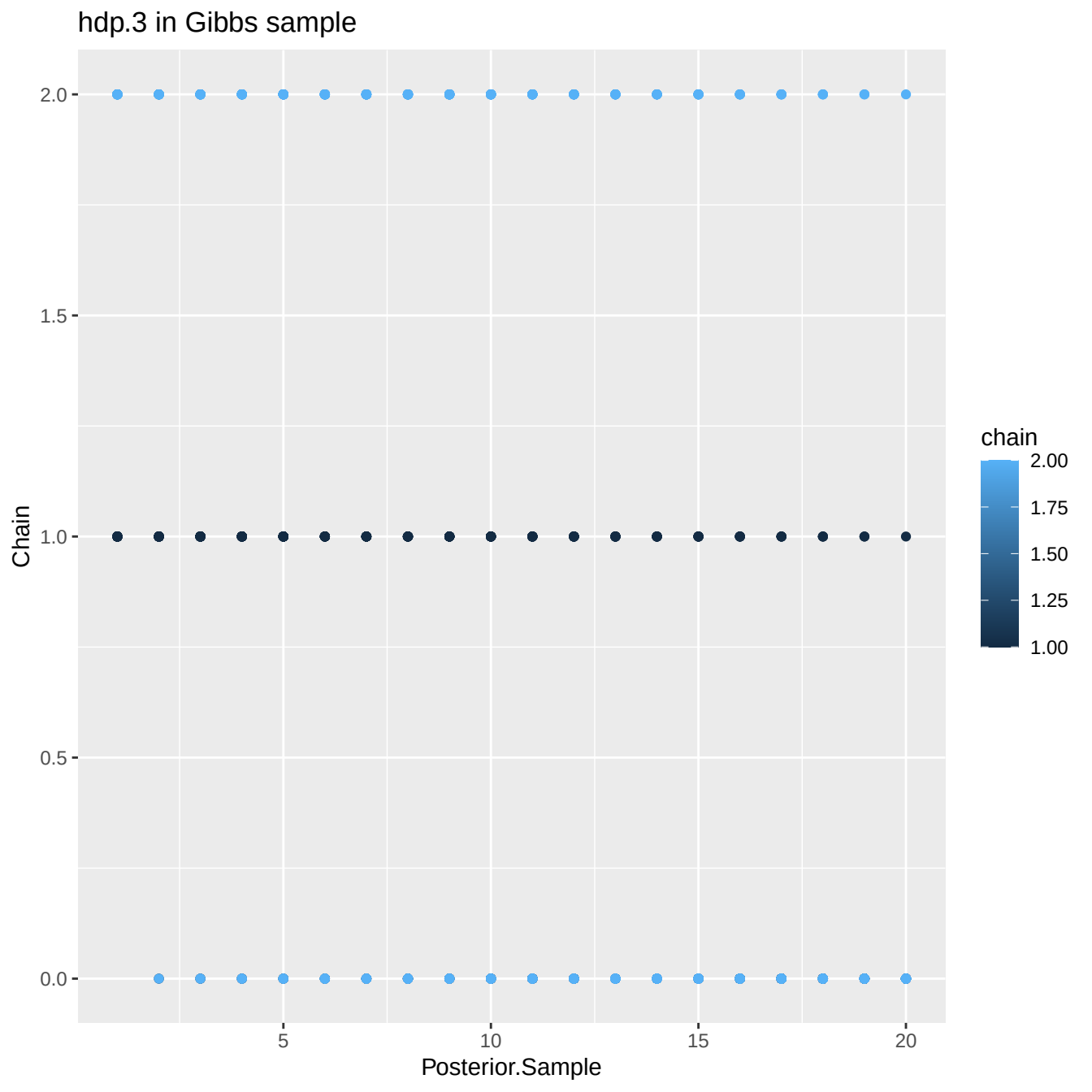
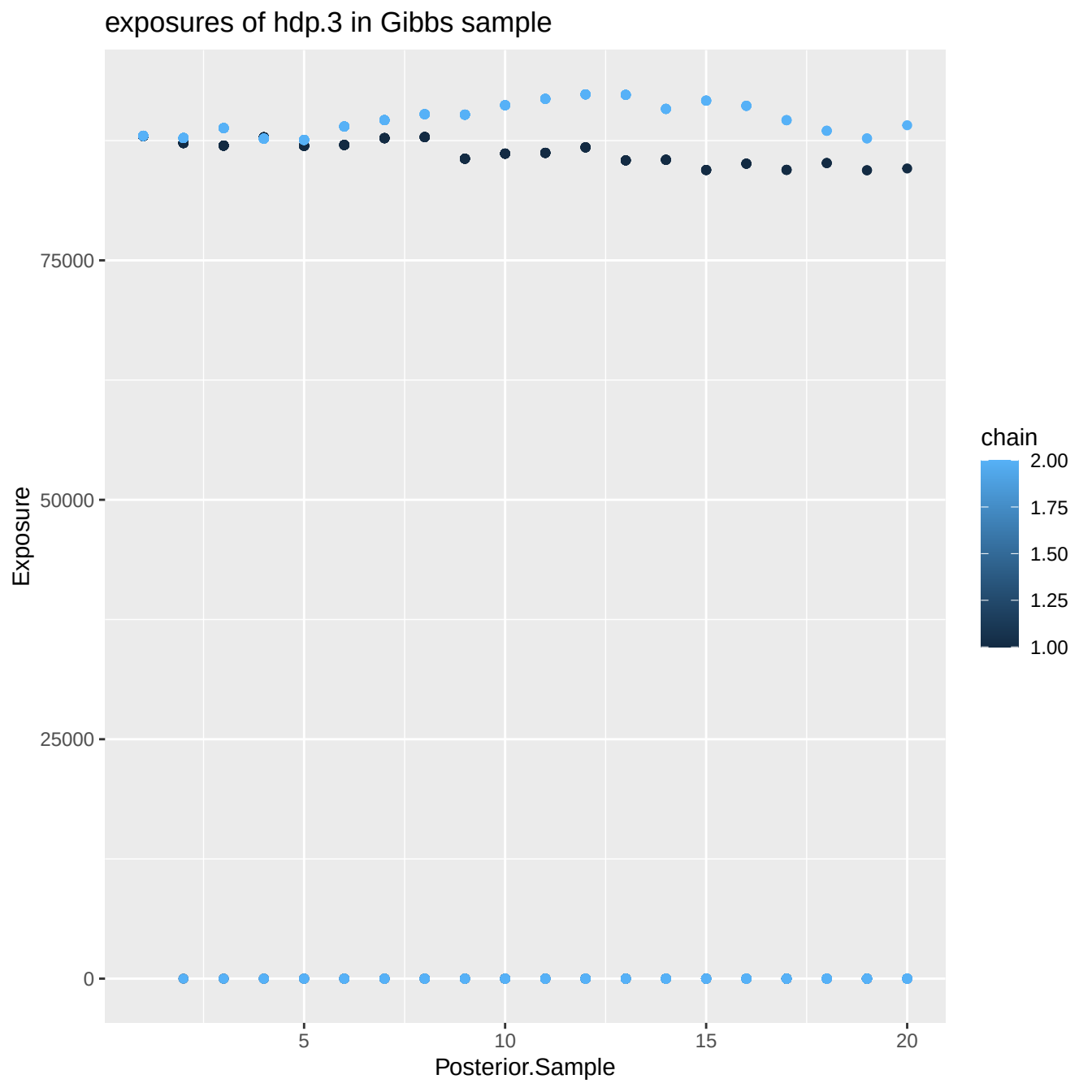

hdp.1 in Gibbs sample
Chain
2.0
1.5
1.0
0.5
0.0
5
10
15
20
Posterior.Sample
chain
2.00
1.75
1.50
1.25
1.00

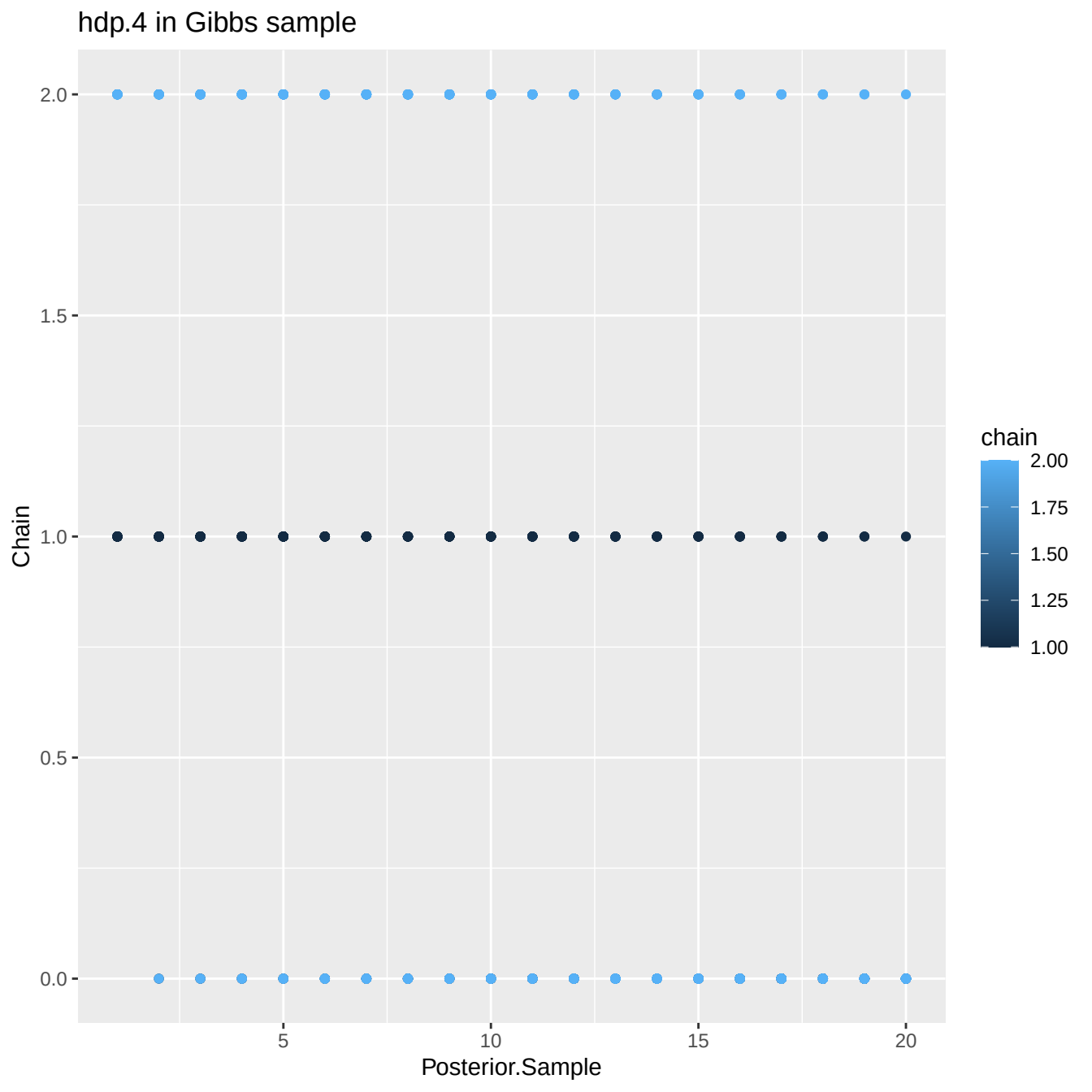

exposures of hdp.1 in Gibbs sample
100000
75000
50000
25000
0
Exposure
5
10
15
20
Posterior.Sample
chain
2.00
1.75
1.50
1.25
1.00

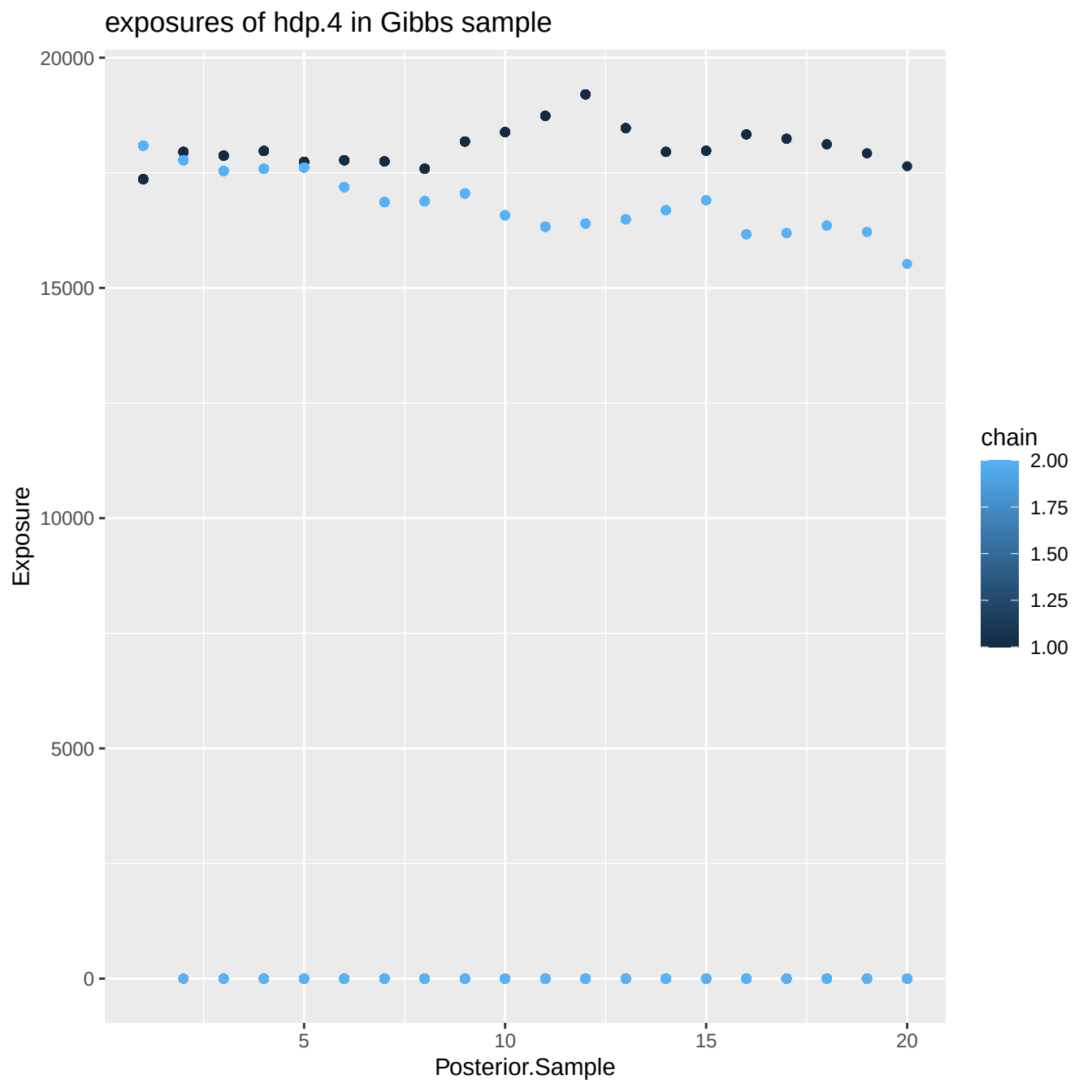

hdp.2 in Gibbs sample
2.0
1.5
1.0
0.5
0.0
Chain
5
10
15
20
Posterior.Sample
chain
2.00
1.75
1.50
1.25
1.00

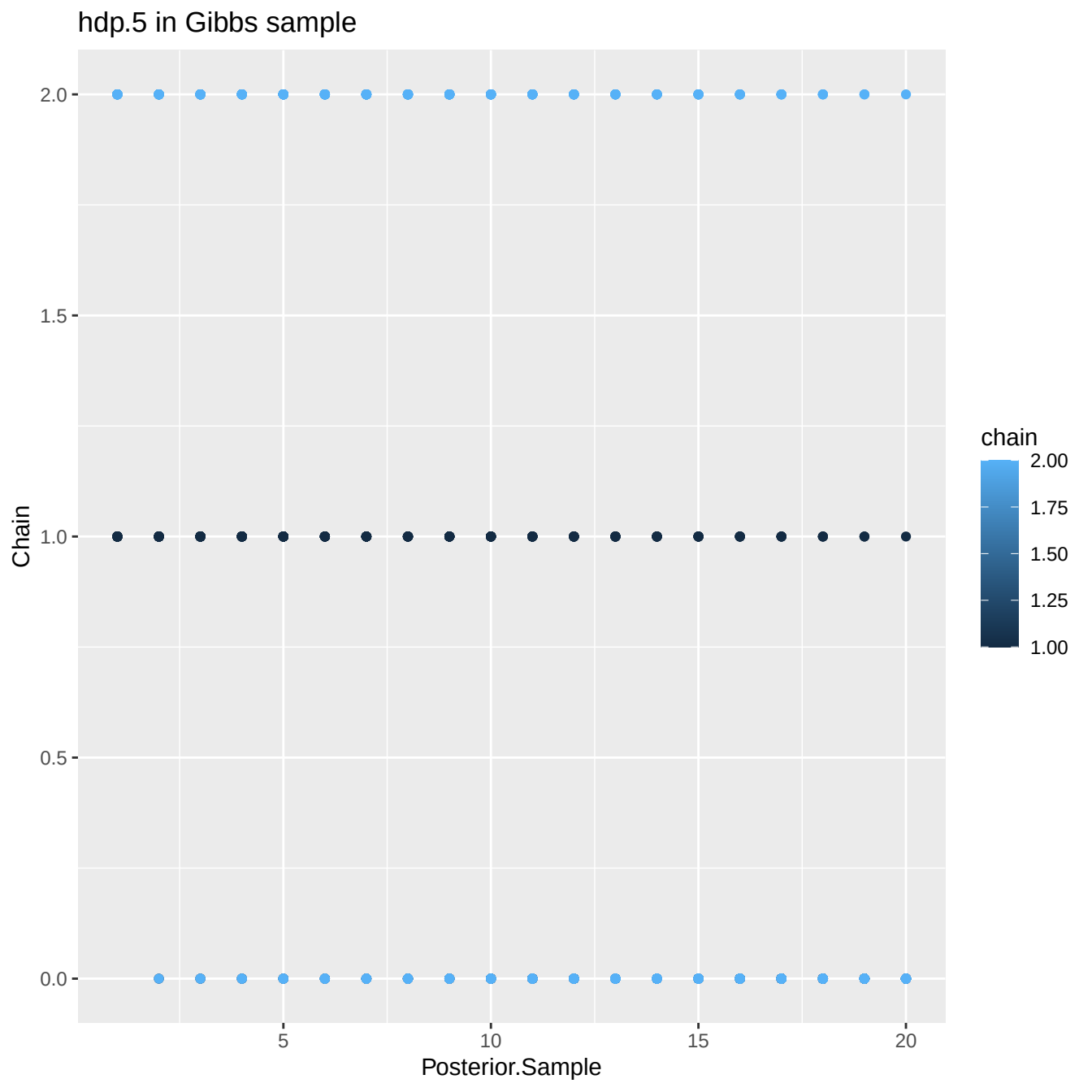

exposures of hdp.2 in Gibbs sample
Exposure
10000
5000
0
5
10
15
20
Posterior.Sample
chain
2.00
1.75
1.50
1.25
1.00

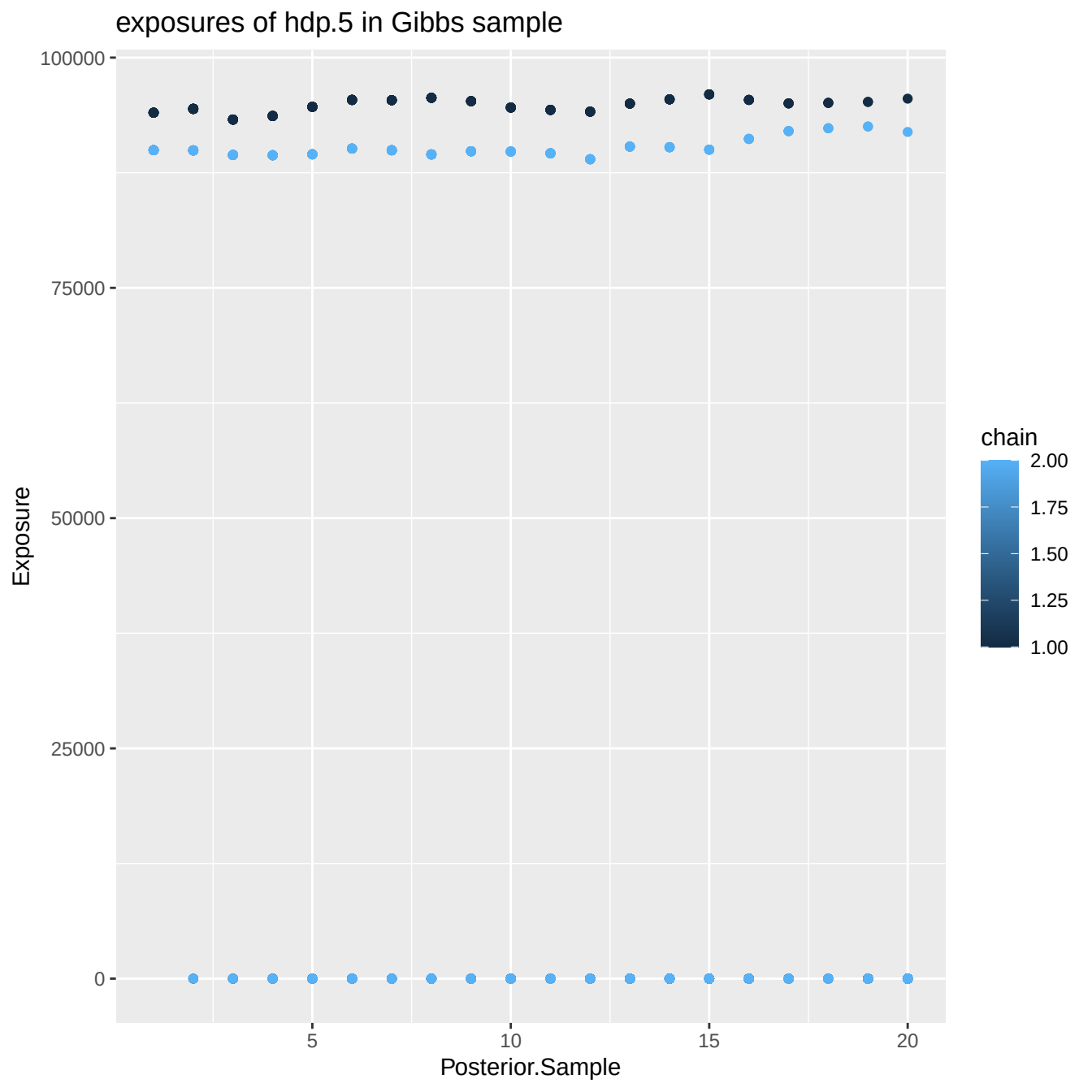

hdp.3 in Gibbs sample
Chain
2.0
1.5
1.0
0.5
0.0
5
10
15
20
Posterior.Sample
chain
2.00
1.75
1.50
1.25
1.00

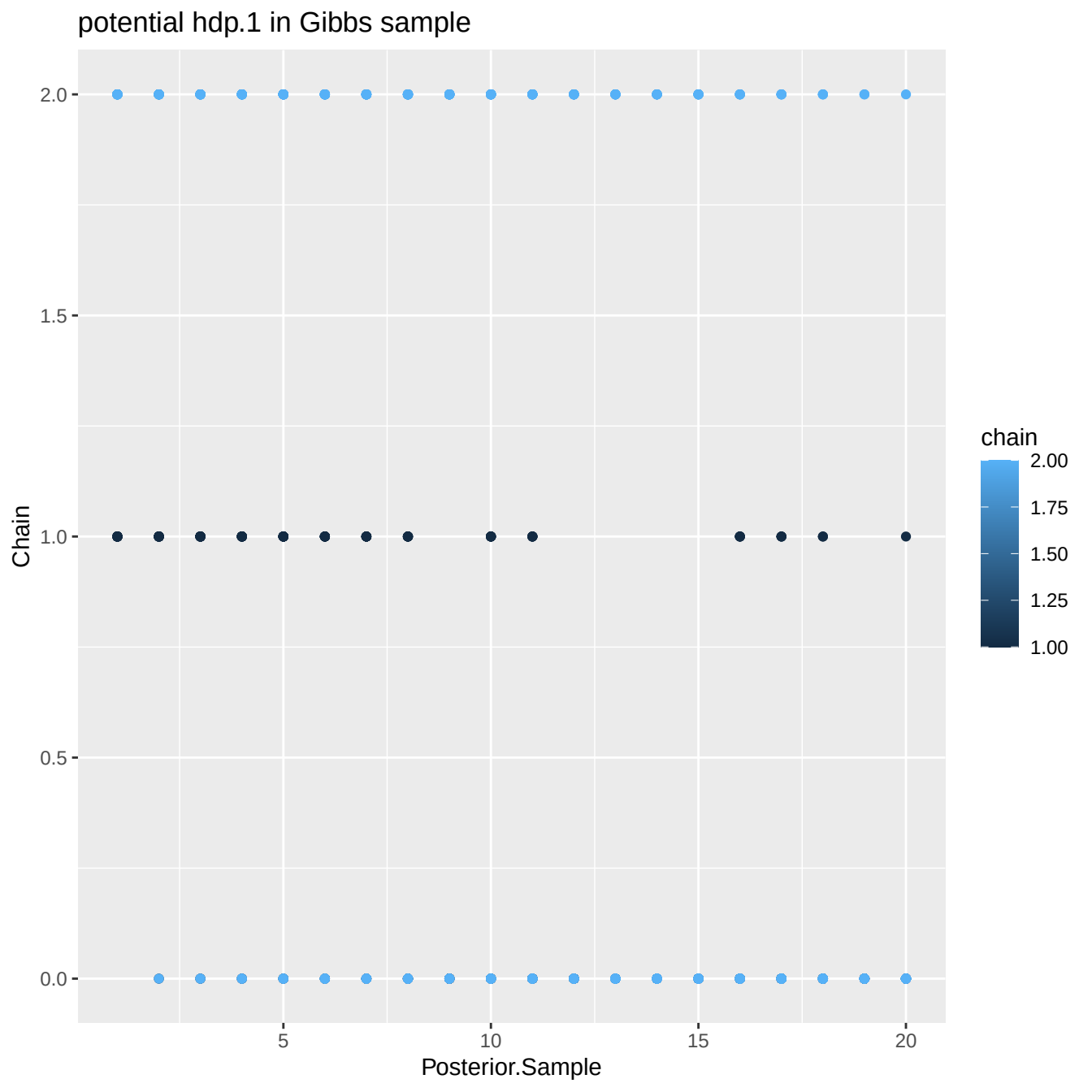

exposures of hdp.3 in Gibbs sample
Exposure
75000
50000
25000
0
5
10
15
20
Posterior.Sample
chain
2.00
1.75
1.50
1.25
1.00

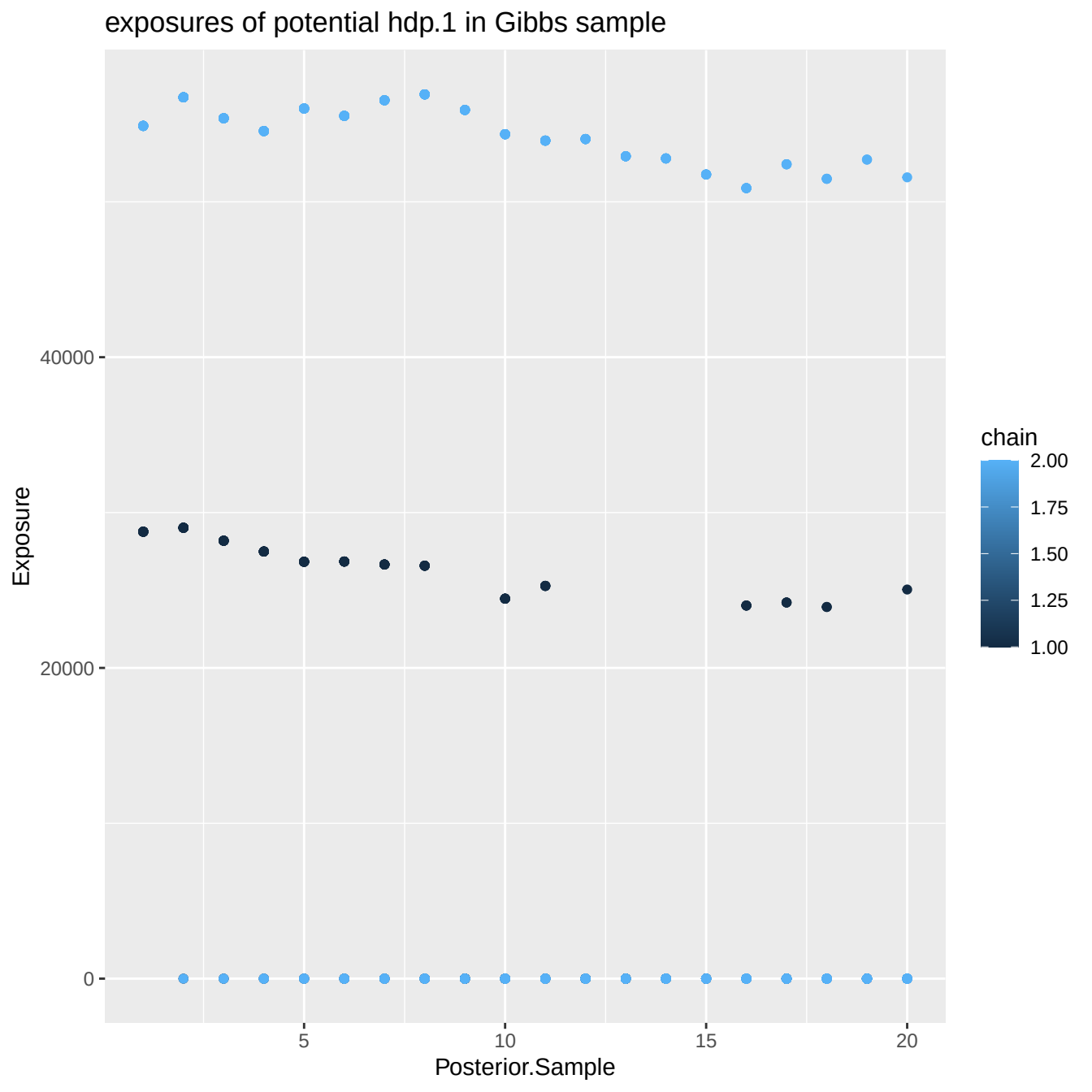

hdp.4 in Gibbs sample
2.0
1.5
1.0
0.5
0.0
Chain
5
10
15
20
Posterior.Sample
chain
2.00
1.75
1.50
1.25
1.00


exposures of hdp.4 in Gibbs sample
20000
15000
10000
5000
0
Exposure
5
10
15
20
Posterior.Sample
chain
2.00
1.75
1.50
1.25
1.00


hdp.5 in Gibbs sample
2.0
1.5
1.0
0.5
0.0
Chain
5
10
15
20
Posterior.Sample
chain
2.00
1.75
1.50
1.25
1.00


exposures of hdp.5 in Gibbs sample
Exposure
100000
75000
50000
25000
0
5
10
15
20
Posterior.Sample
chain
2.00
1.75
1.50
1.25
1.00


potential hdp.1 in Gibbs sample
Chain
2.0
1.5
1.0
0.5
0.0
5
10
15
20
Posterior.Sample
chain
2.00
1.75
1.50
1.25
1.00


exposures of potential hdp.1 in Gibbs sample
Exposure
40000
20000
0
5
10
15
20
Posterior.Sample
chain
2.00
1.75
1.50
1.25
1.00