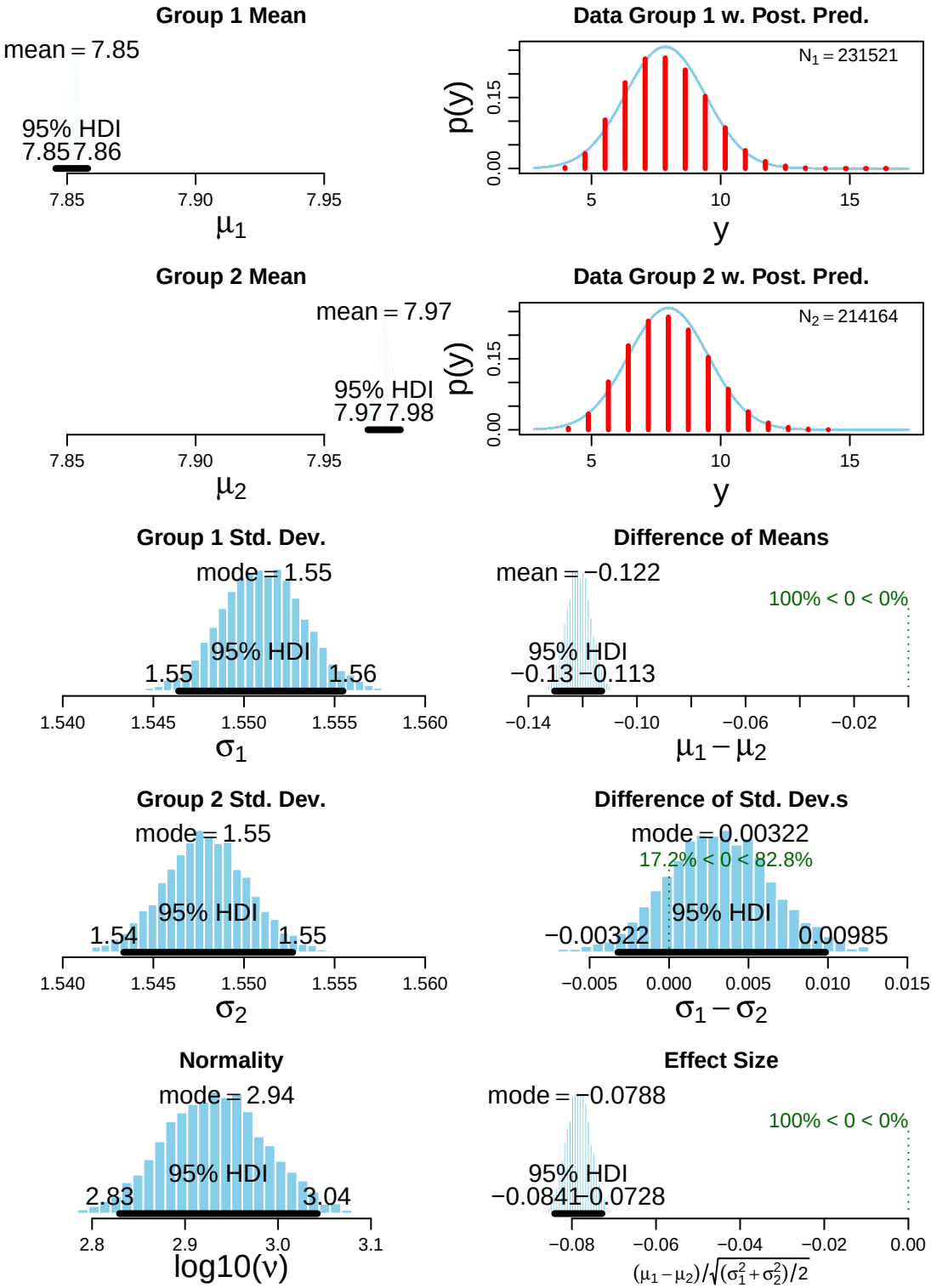
Group 1 Mean
mean = 7.85
95% HDI
7.85 7.86
7.85
7.90
7.95
μ1
Data Group 1 w. Post. Pred.
N1 = 231521
p(y)
0.00
0.15
5
10
15
y
Group 2 Mean
mean = 7.97
95% HDI
7.97 7.98
7.85
7.90
7.95
μ2
Data Group 2 w. Post. Pred.
N2 = 214164
p(y)
0.00
0.15
5
10
15
y
Group 1 Std. Dev.
mode = 1.55
95% HDI
1.55
1.56
1.540
1.545
1.550
1.555
1.560
σ1
Difference of Means
mean = −0.122
100% < 0 < 0%
95% HDI
−0.13 −0.113
−0.14
−0.10
−0.06
−0.02
μ1 − μ2
Group 2 Std. Dev.
mode = 1.55
95% HDI
1.54
1.55
1.540
1.545
1.550
1.555
1.560
σ2
Difference of Std. Dev.s
mode = 0.00322
17.2% < 0 < 82.8%
95% HDI
−0.00322
0.00985
−0.005
0.000
0.005
0.010
0.015
σ1 − σ2
Normality
mode = 2.94
95% HDI
2.83
3.04
2.8
2.9
3.0
3.1
log10(ν)
Effect Size
mode = −0.0788
100% < 0 < 0%
95% HDI
−0.0841 −0.0728
−0.08
−0.06
−0.04
−0.02
0.00
(μ1 − μ2)/√((σ1² + σ2²)/2)