

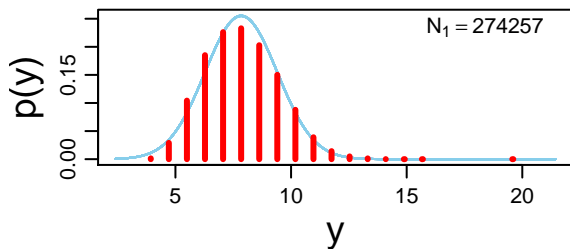
Group 1 Mean

mean = 7.84

95% HDI
7.84 7.85

μ_1

Data Group 1 w. Post. Pred.



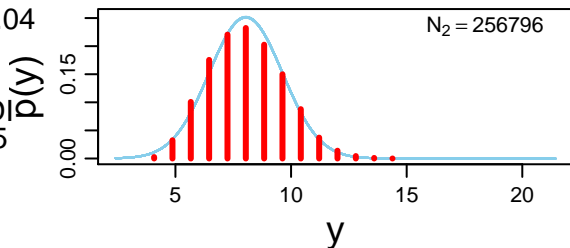
Group 2 Mean

mean = 8.04

95% HDI
8.04 8.05

μ_2

Data Group 2 w. Post. Pred.



Group 1 Std. Dev.

mode = 1.56

95% HDI
1.56 1.57

σ_1

Difference of Means

mean = -0.201

100% < 0 < 0%

95% HDI
-0.21 -0.192

$\mu_1 - \mu_2$

Group 2 Std. Dev.

mode = 1.59

95% HDI
1.58 1.59

σ_2

Difference of Std. Dev.s

mode = -0.0225

100% < 0 < 0%

95% HDI
-0.0281 -0.0166

$\sigma_1 - \sigma_2$

Normality

mode = 3.02

95% HDI
2.92 3.12

$\log_{10}(v)$

Effect Size

mode = -0.128

100% < 0 < 0%

95% HDI
-0.134 -0.123

$(\mu_1 - \mu_2) / \sqrt{(\sigma_1^2 + \sigma_2^2) / 2}$