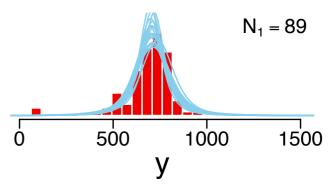
Adlib Mean mode = 70695% HDI 684726 800 900 1000 700 1100 μ_1 **Restrict Mean** mode = 1030 95% HDI 975 700 900 1000 800 1100 μ_{2} **Adlib Scale** mode = 79.5 95% HDI 102 61.2 100 250 150 200 300 σ_1 **Restrict Scale** mode = 198 95% HDI **155** 249 50 100 150 200 250 300 σ_2 **Normality** mode = 0.4860.2

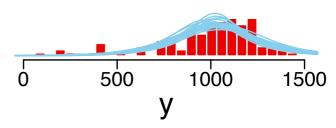
1.0

Data for Adlib w. Post. Pred.

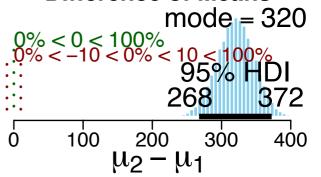


Data for Restrict w. Post. Pred.

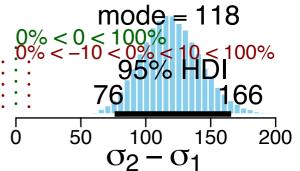
$$N_2 = 106$$



Difference of Means



Difference of Scales



Effect Size

