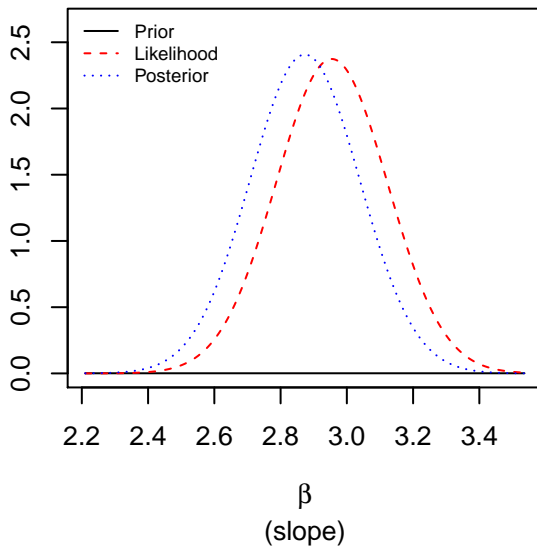
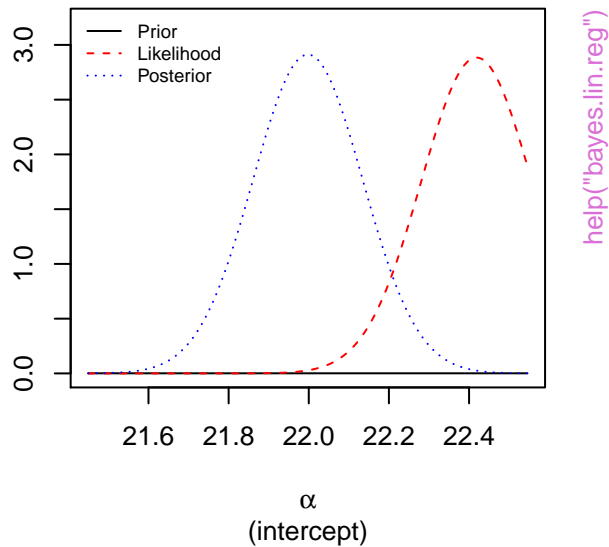


Prior, likelihood and posterior for β

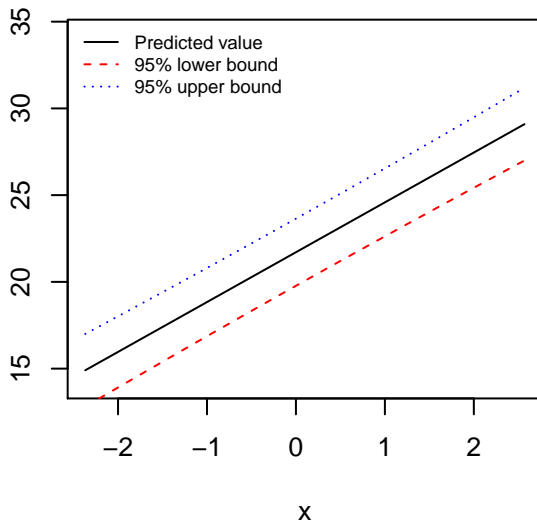


Prior, likelihood and posterior for $\alpha_{\bar{x}}$

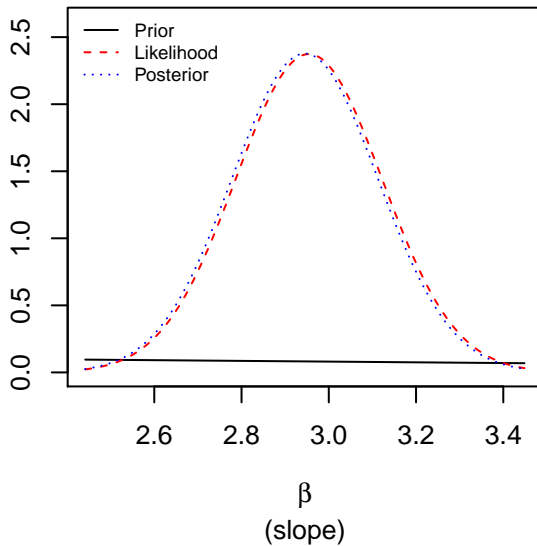


help("bayes.lin.reg")

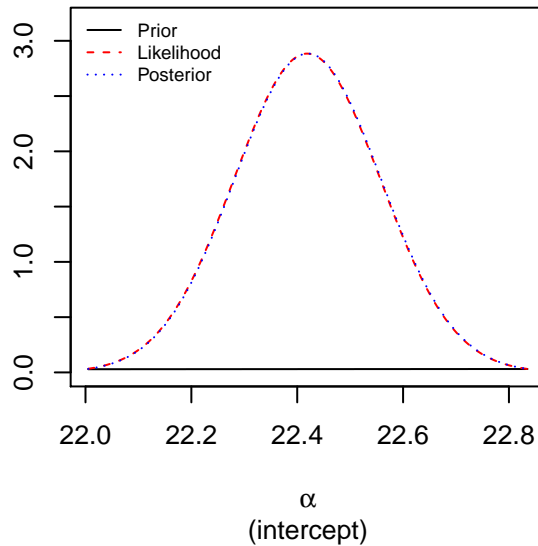
Predictions with 95% bounds



Prior, likelihood and posterior for β

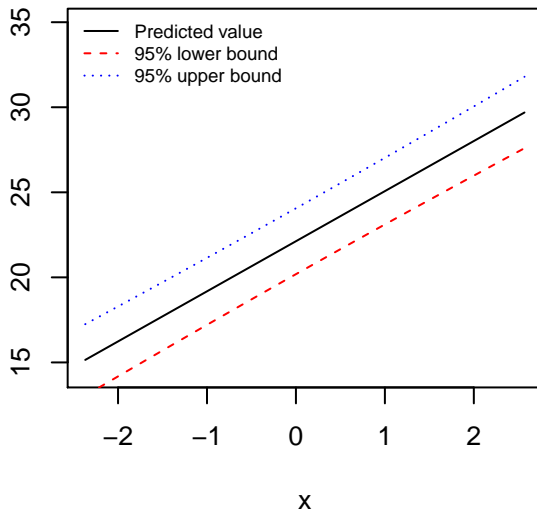


Prior, likelihood and posterior for $\alpha_{\bar{x}}$

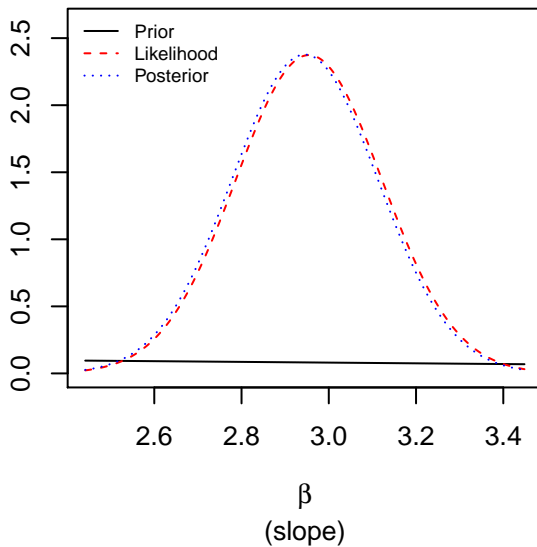


help("bayes.lin.reg")

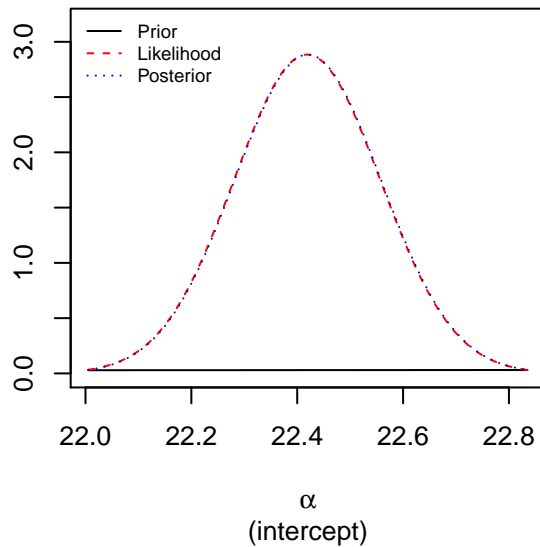
Predictions with 95% bounds



Prior, likelihood and posterior for β

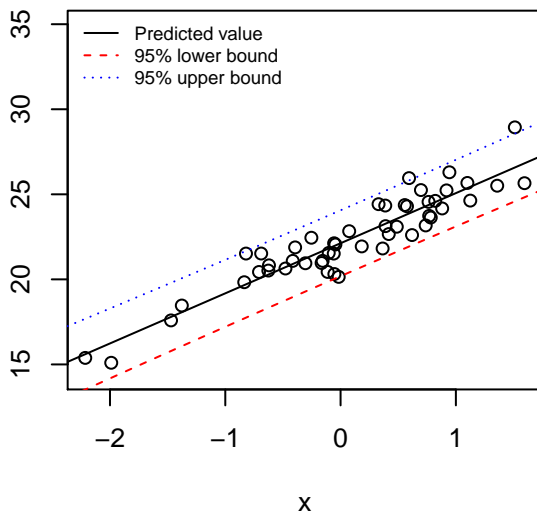


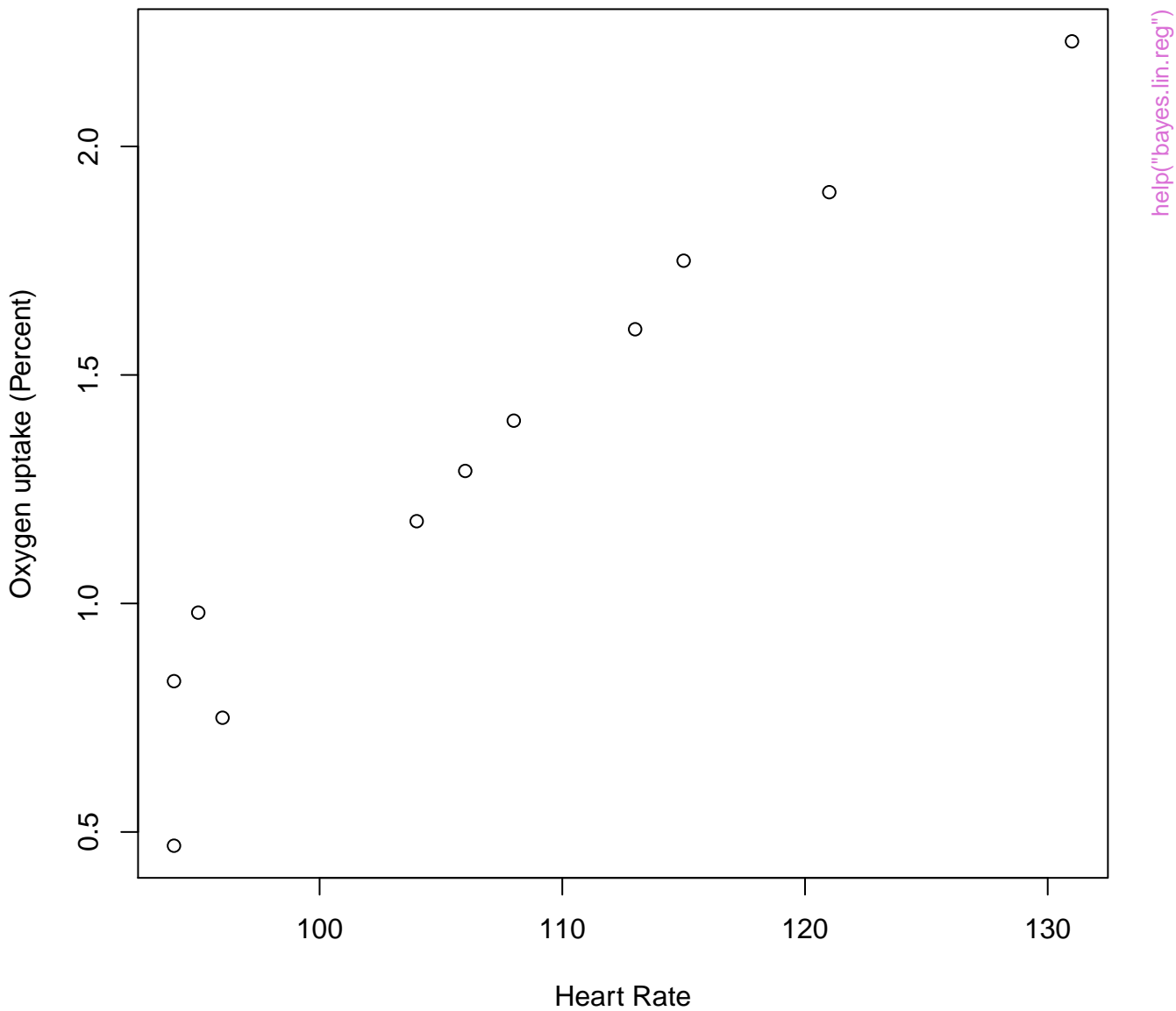
Prior, likelihood and posterior for $\alpha_{\bar{x}}$



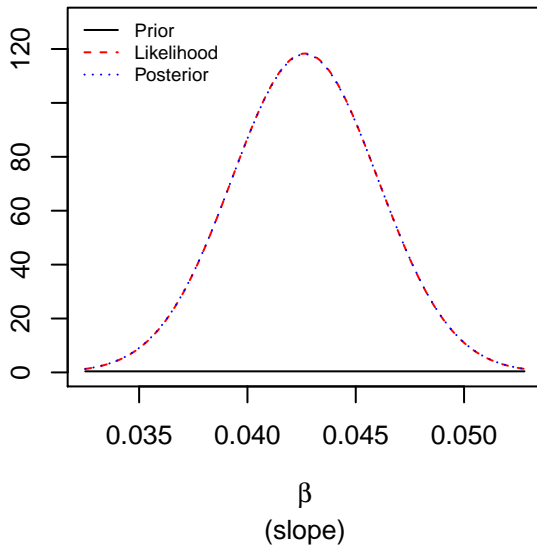
help("bayes.lin.reg")

Predictions with 95% bounds

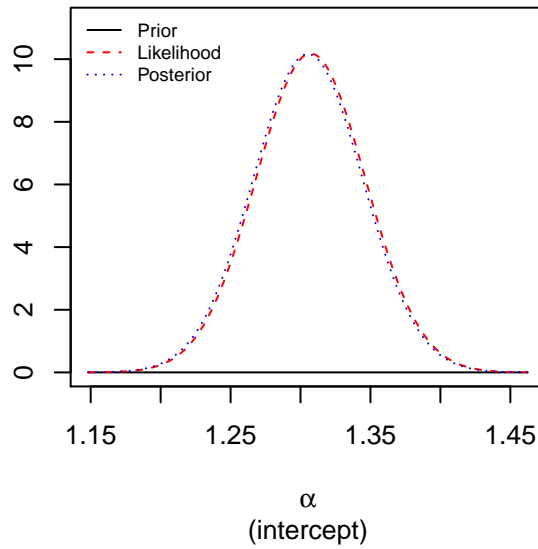




Prior, likelihood and posterior for β

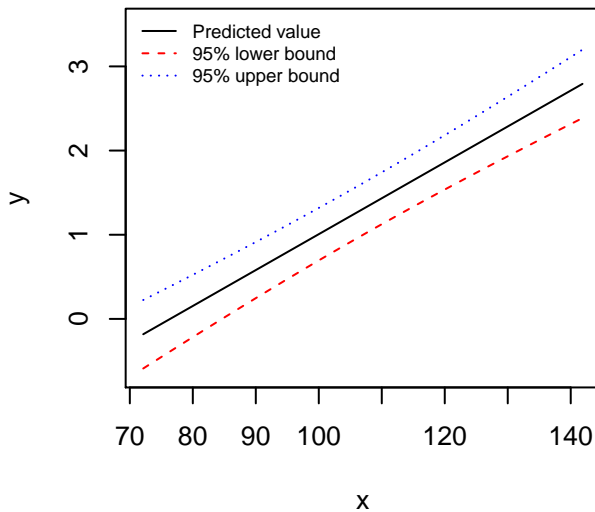


Prior, likelihood and posterior for $\alpha_{\bar{x}}$

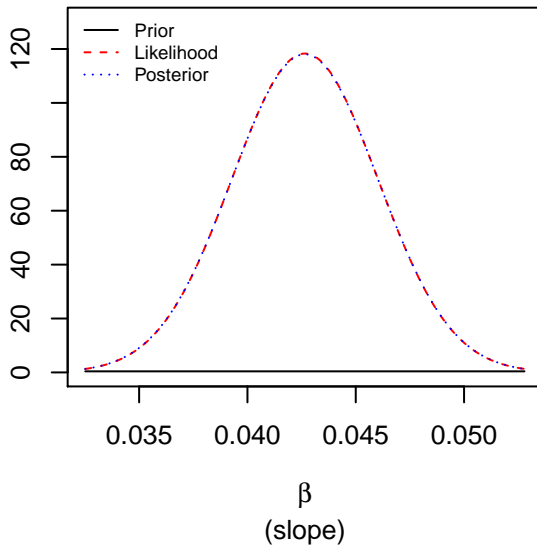


help("bayes.lin.reg")

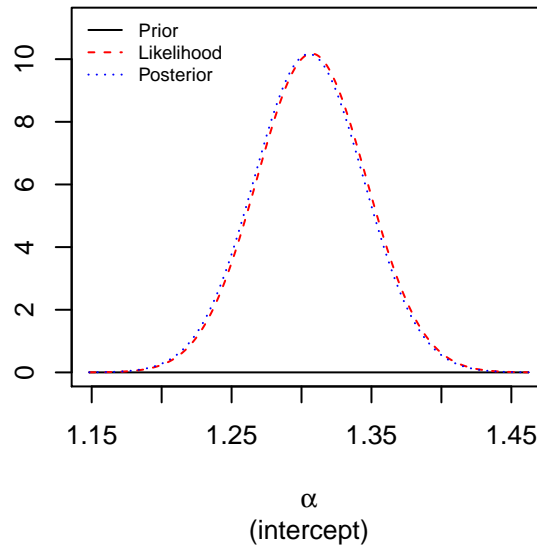
Predictions with 95% bounds



Prior, likelihood and posterior for β

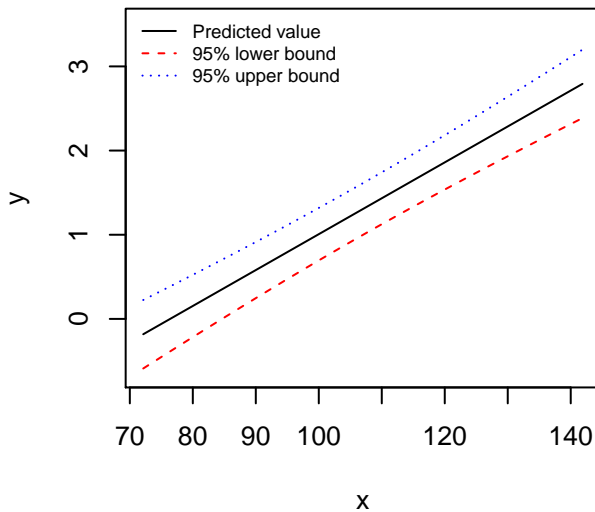


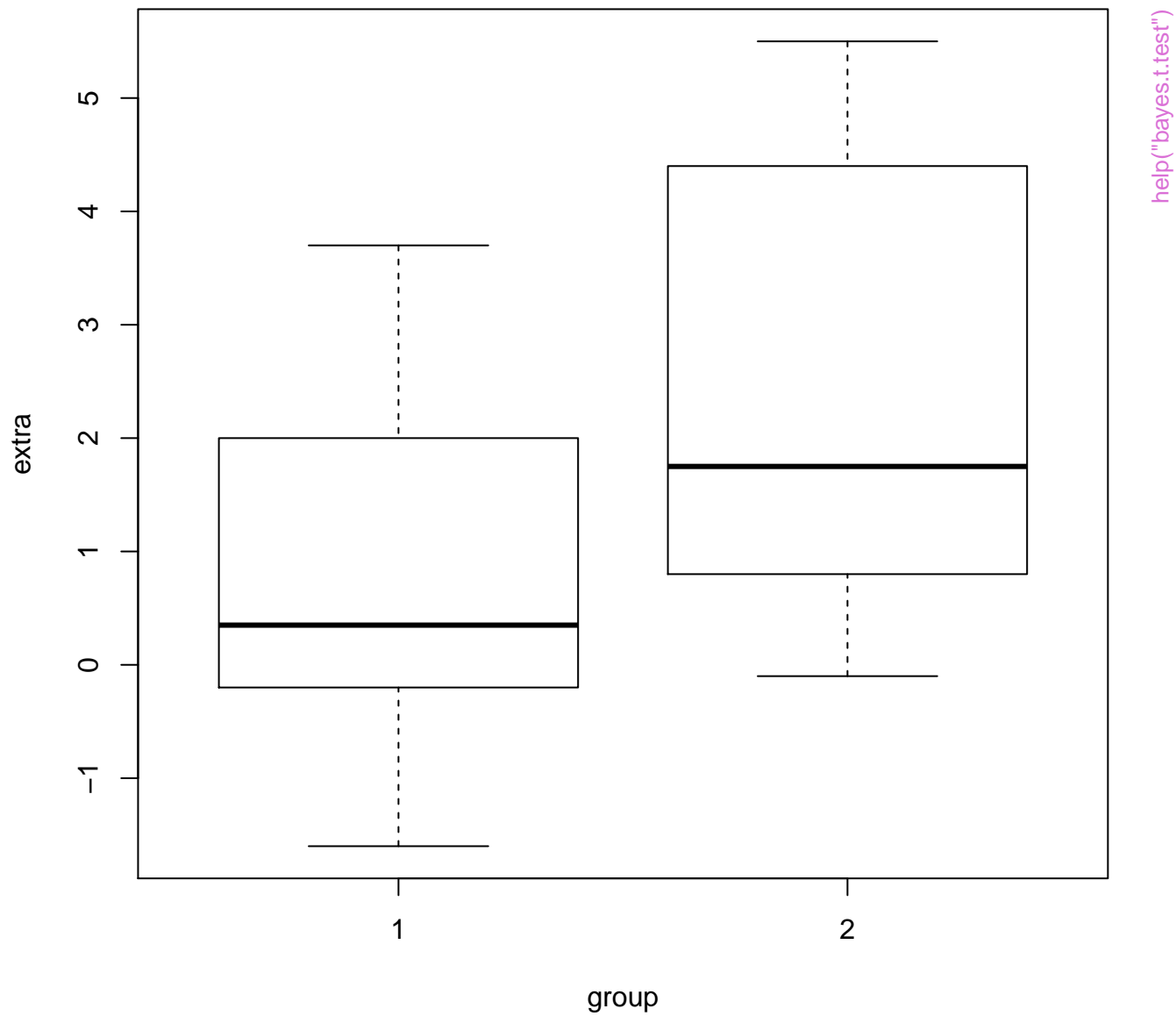
Prior, likelihood and posterior for $\alpha_{\bar{x}}$

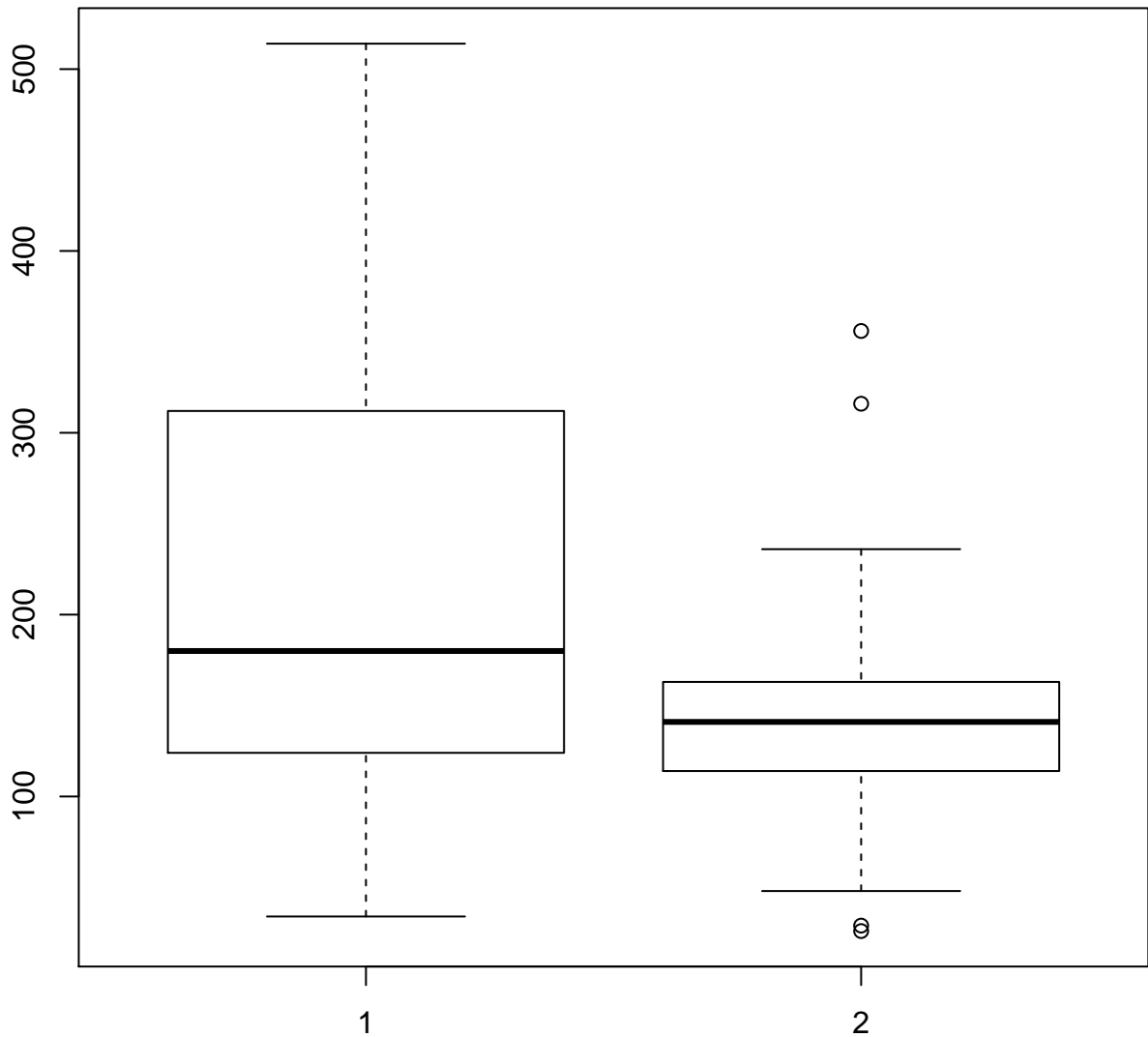


help("bayes.lin.reg")

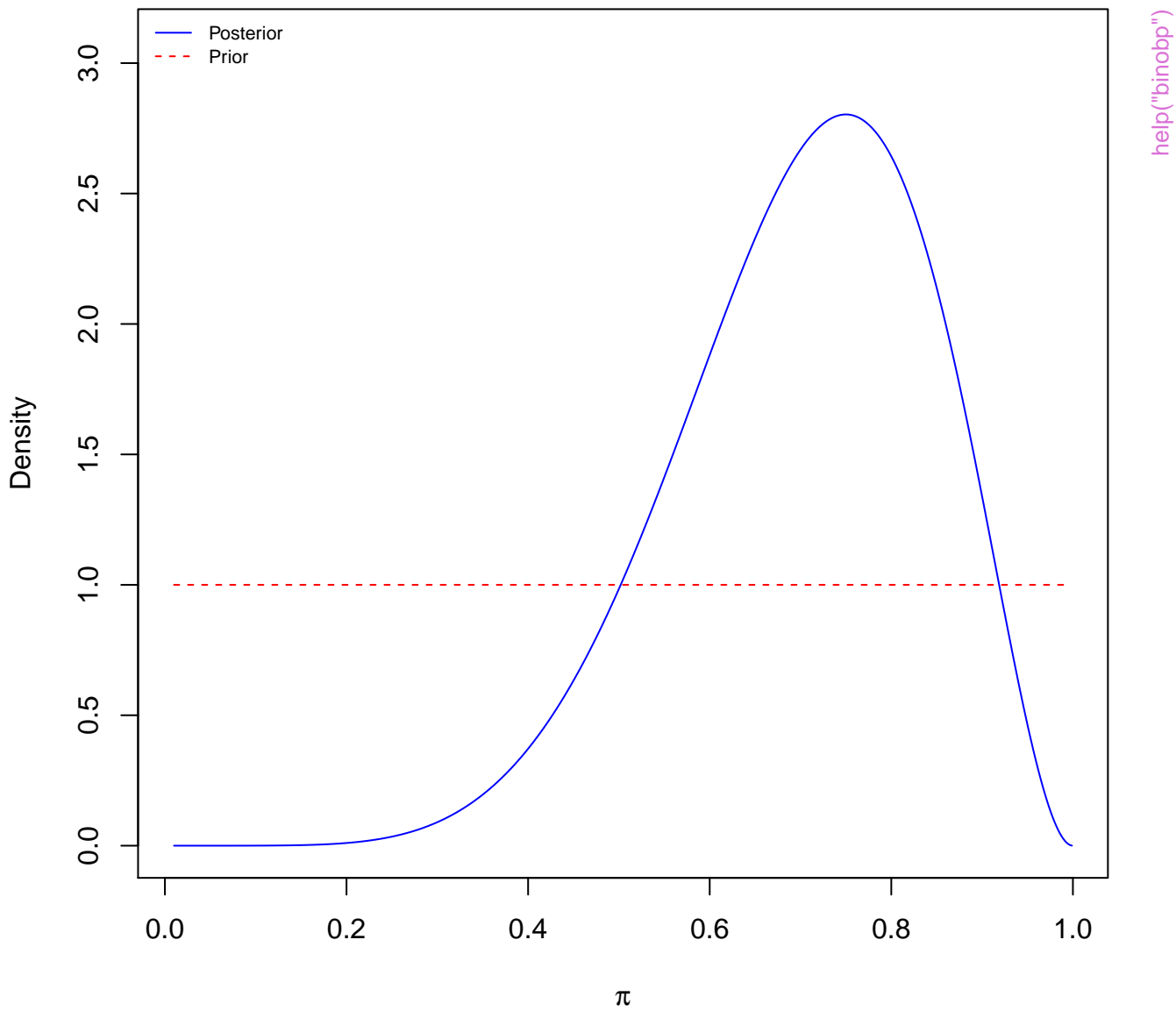
Predictions with 95% bounds

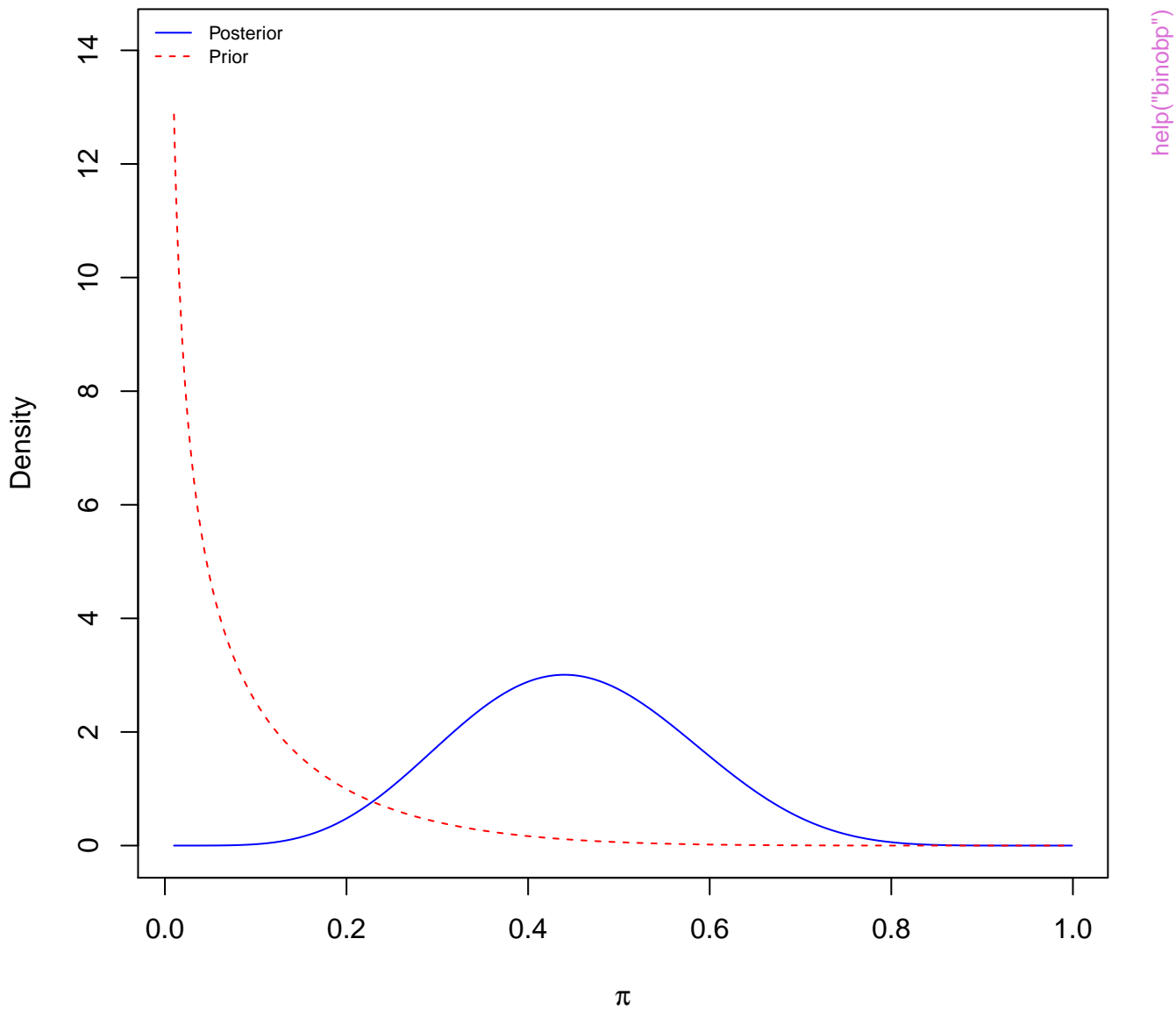


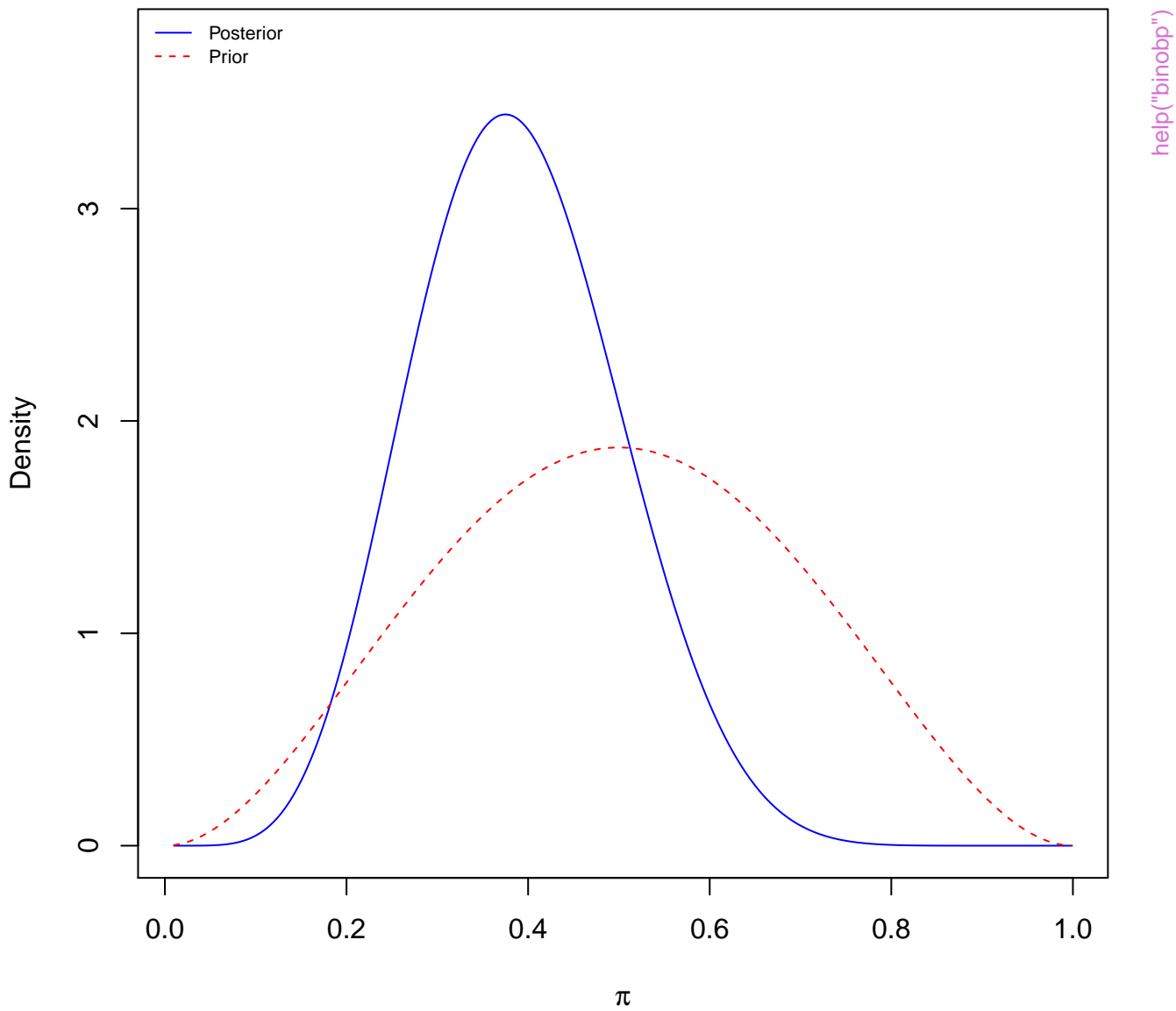




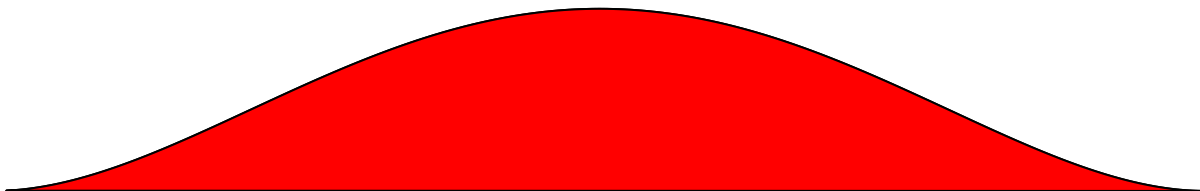
help("bears")



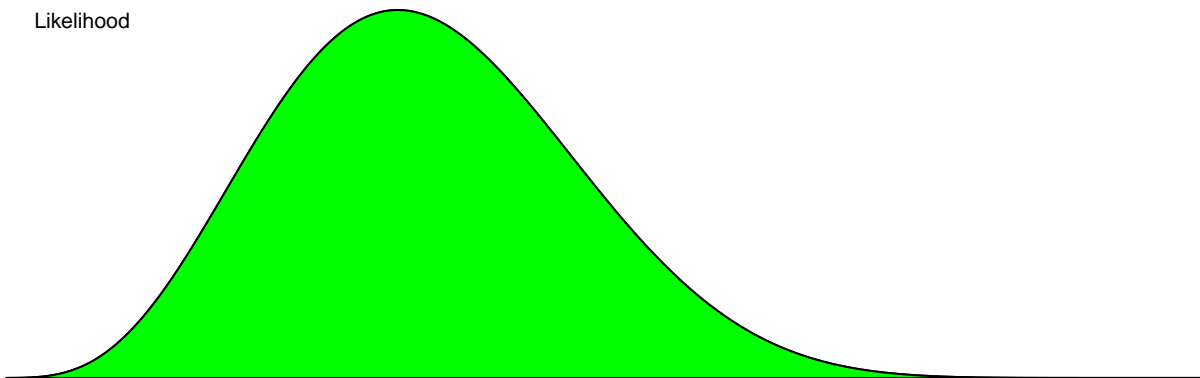




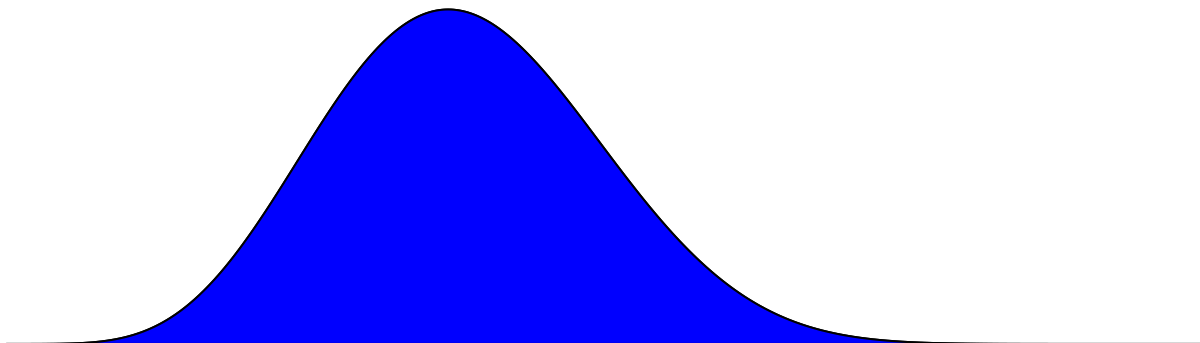
Prior

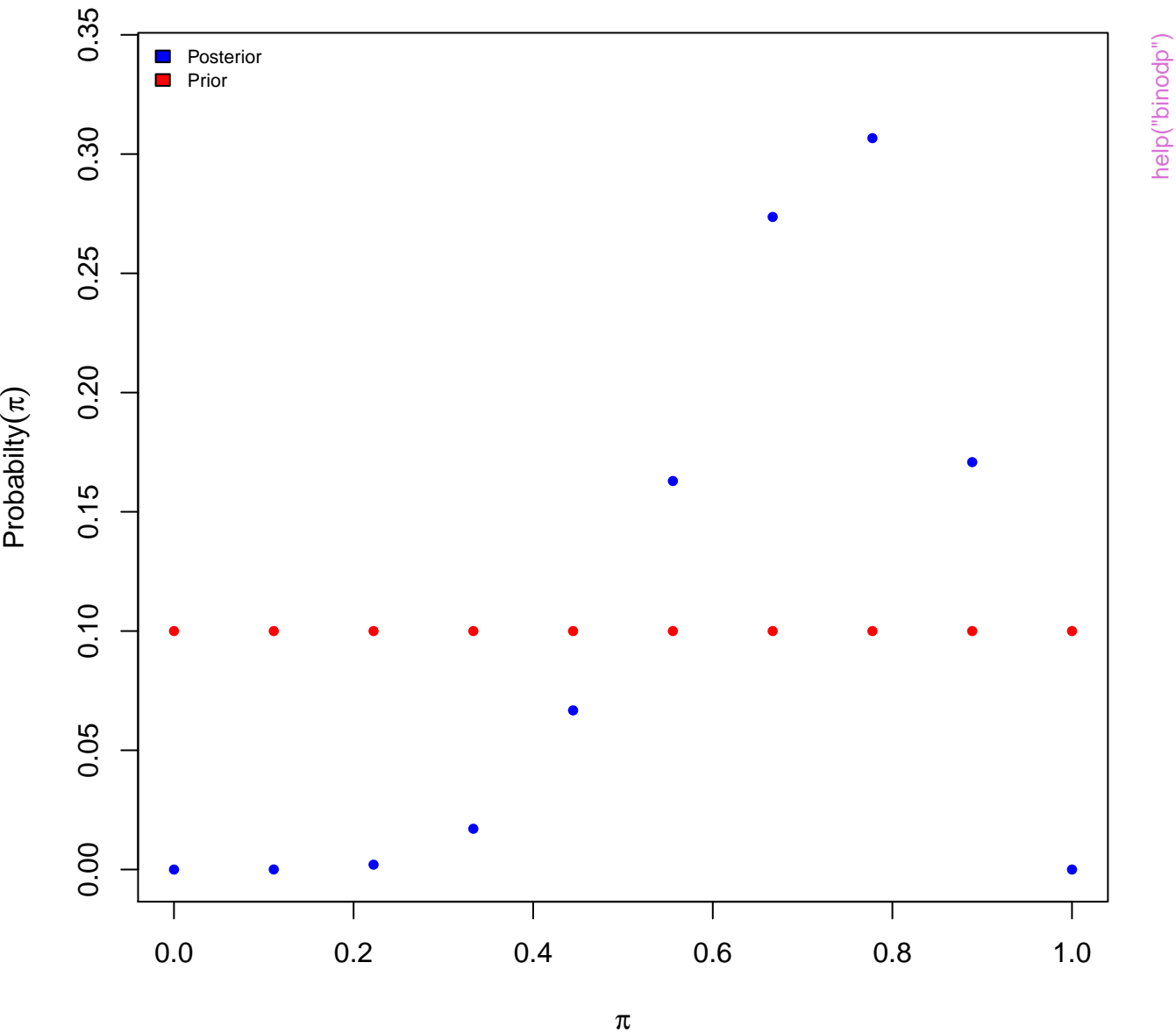


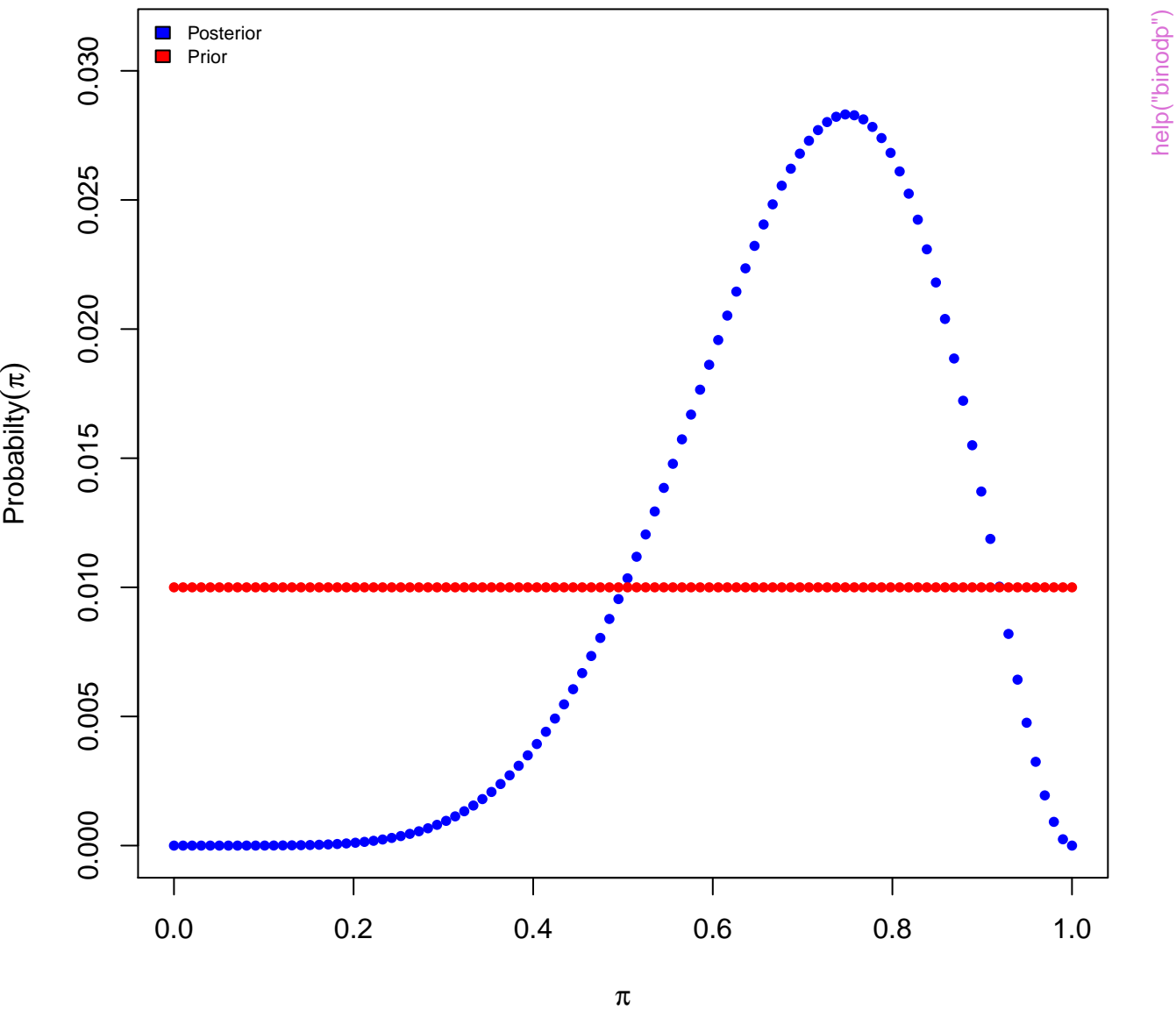
Likelihood

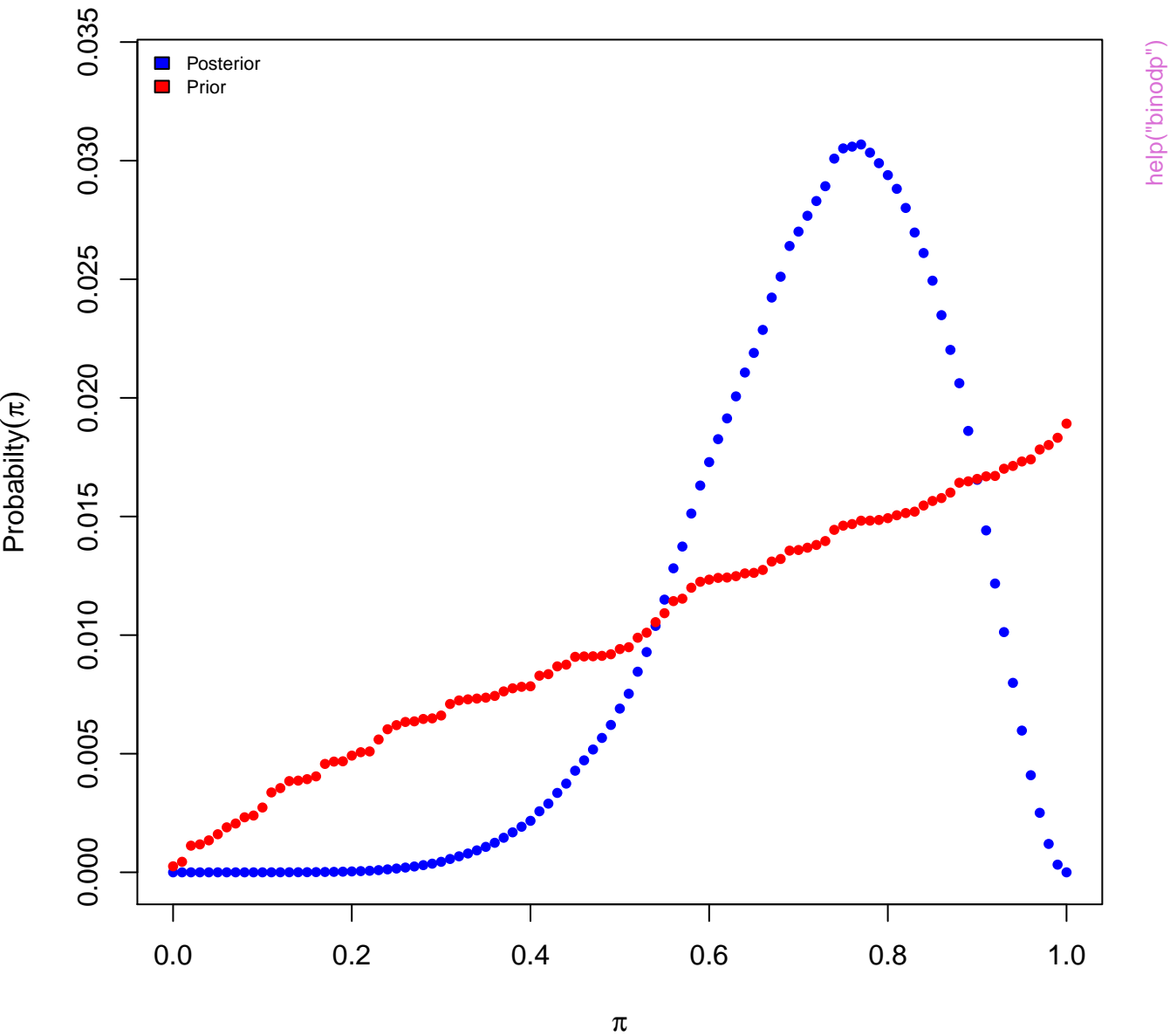


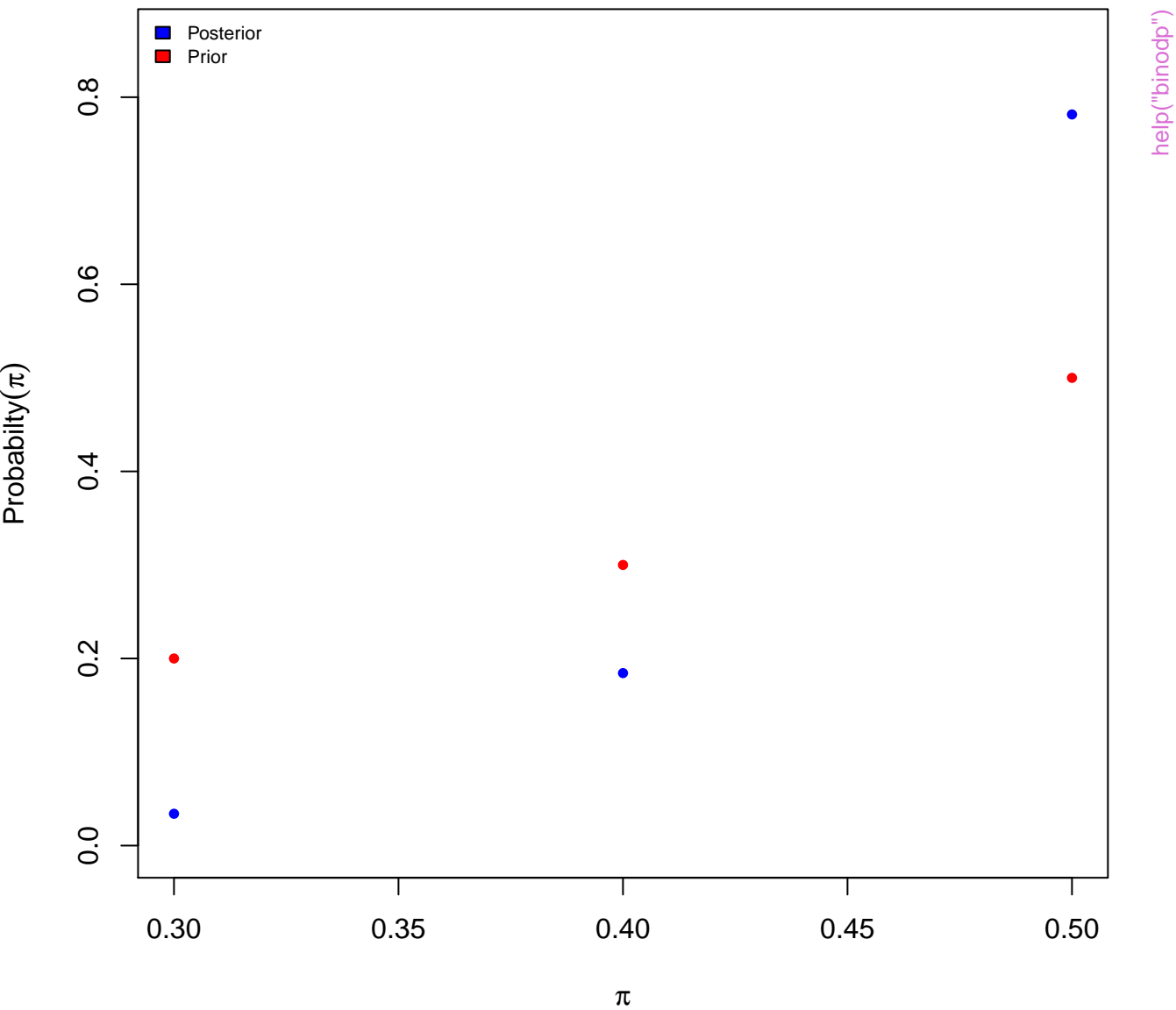
Posterior

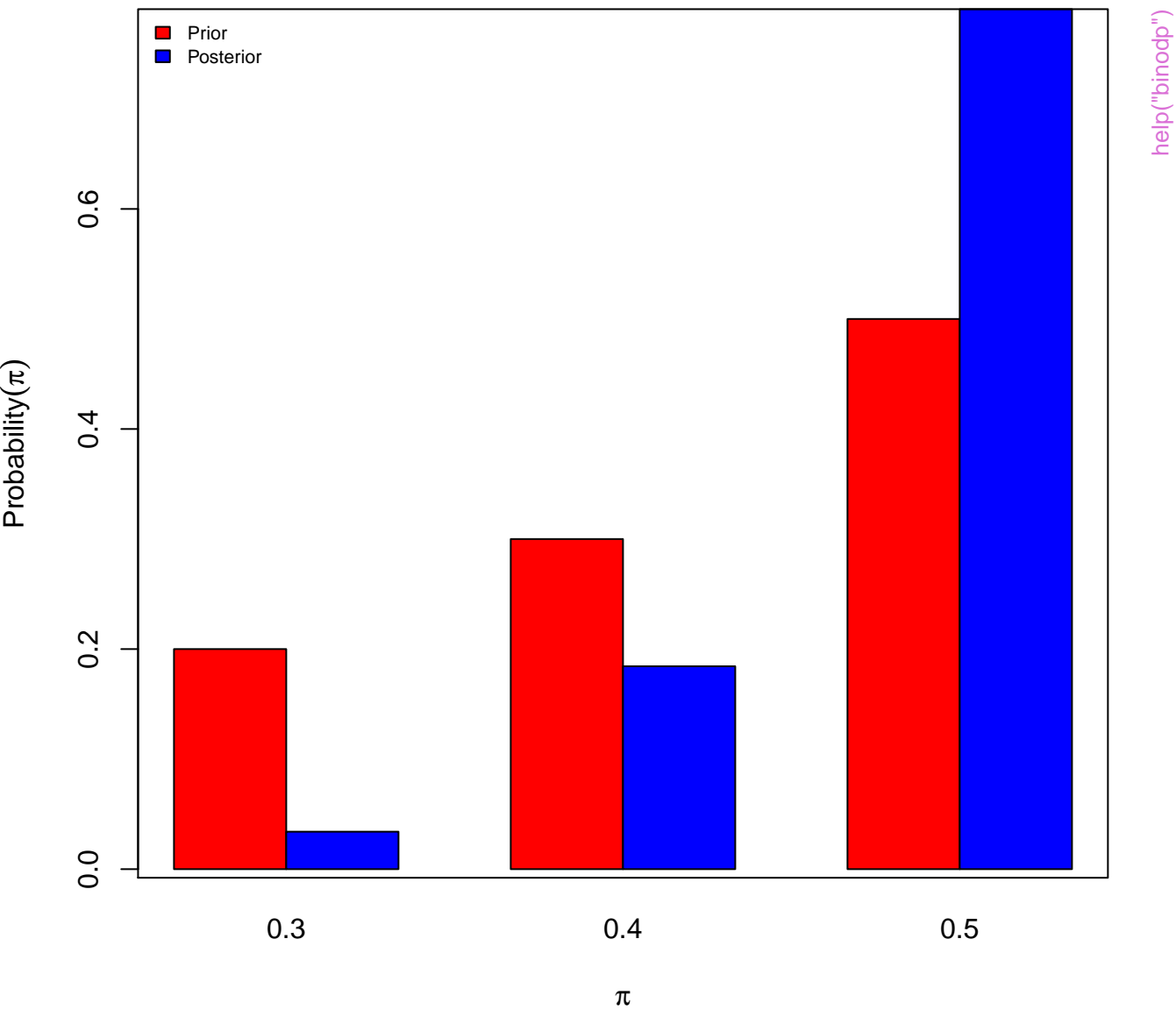


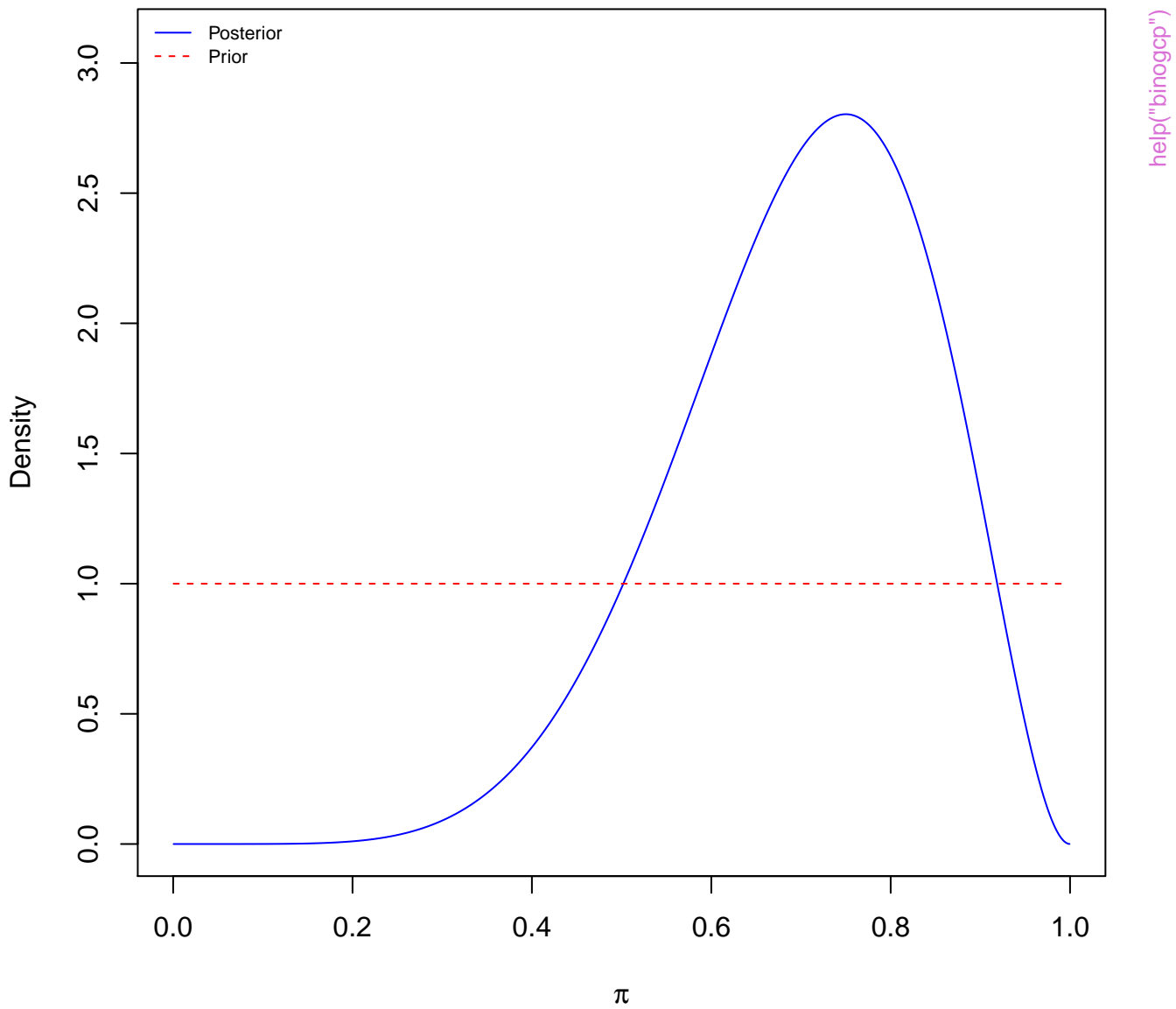


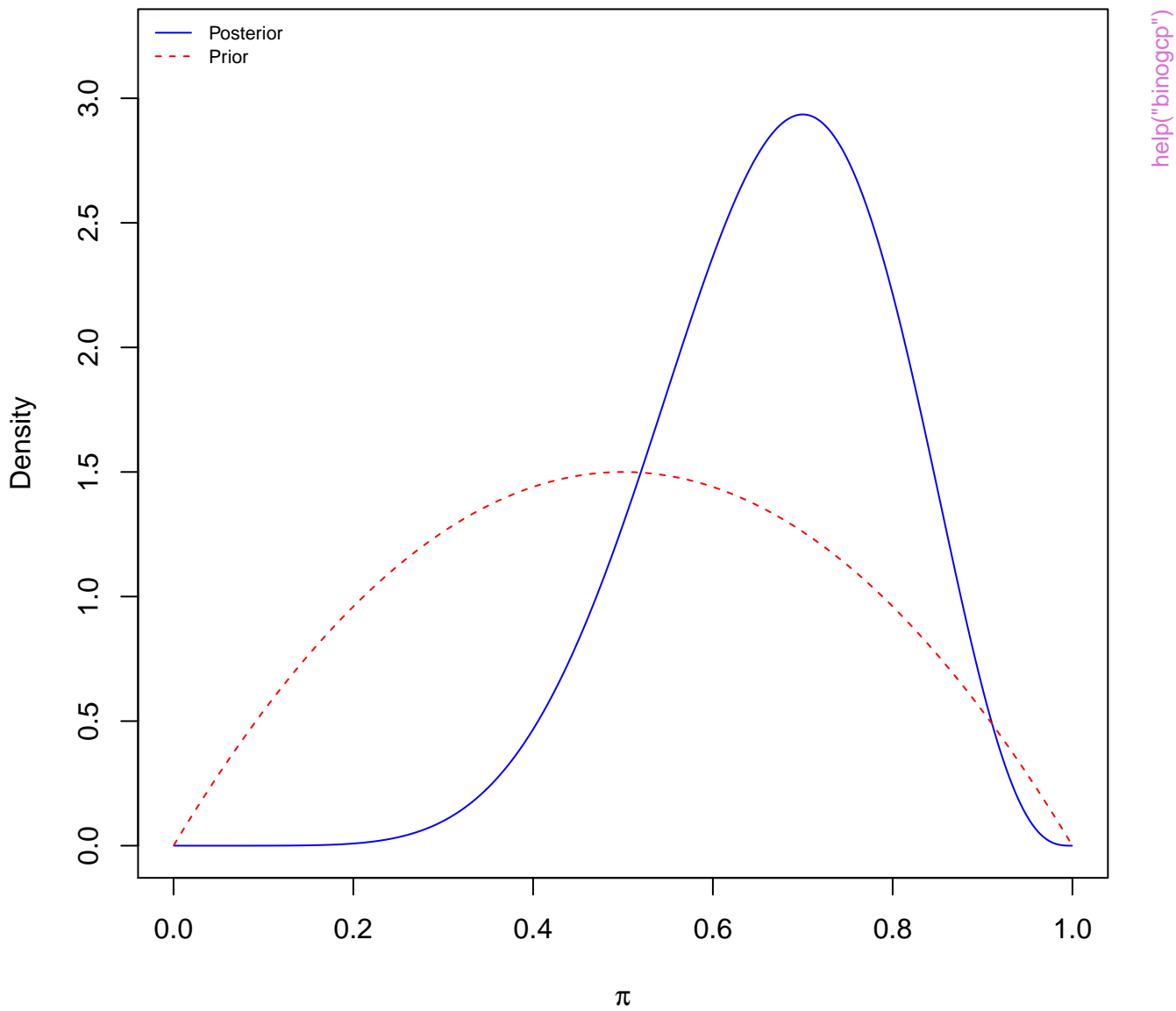


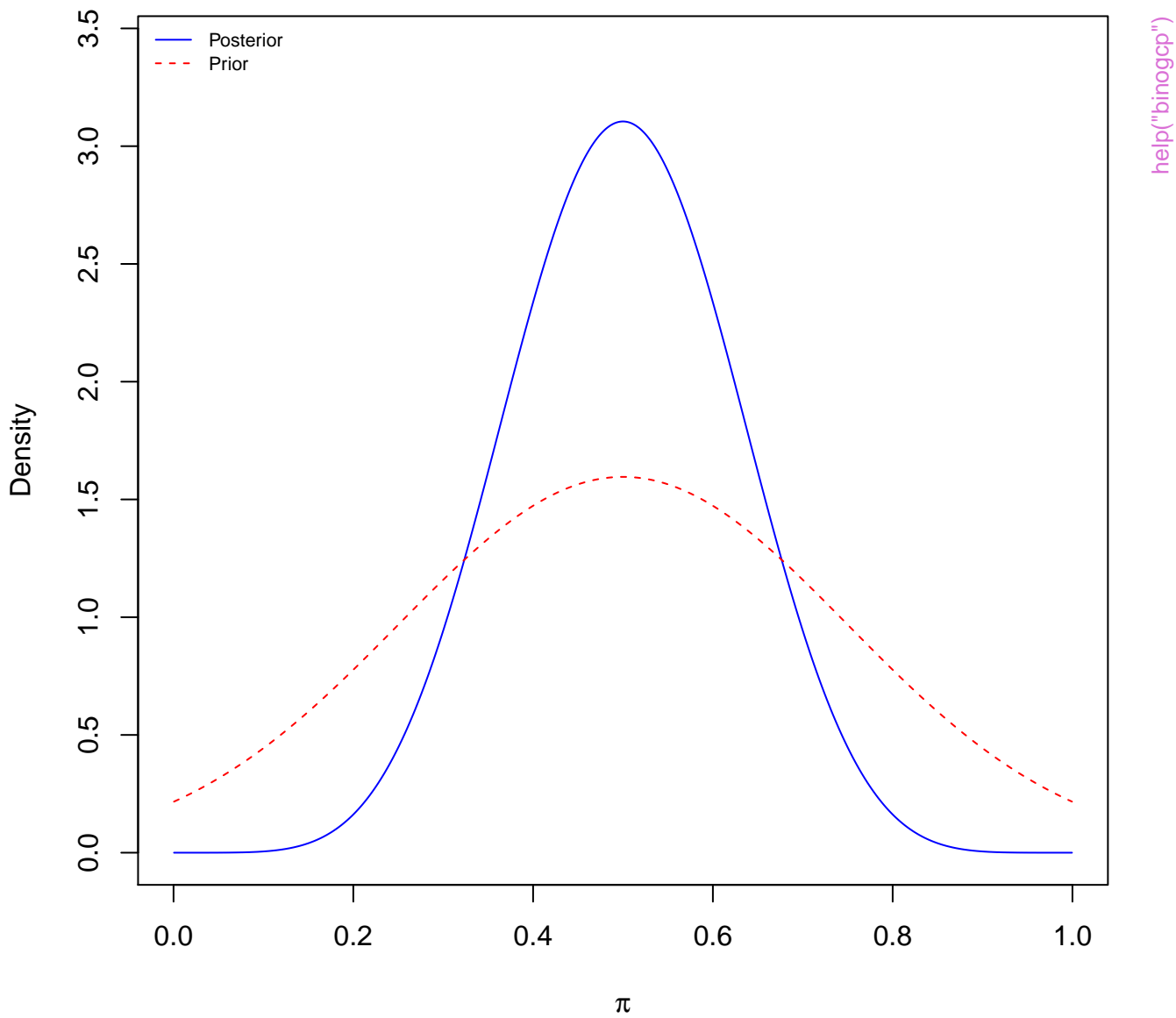


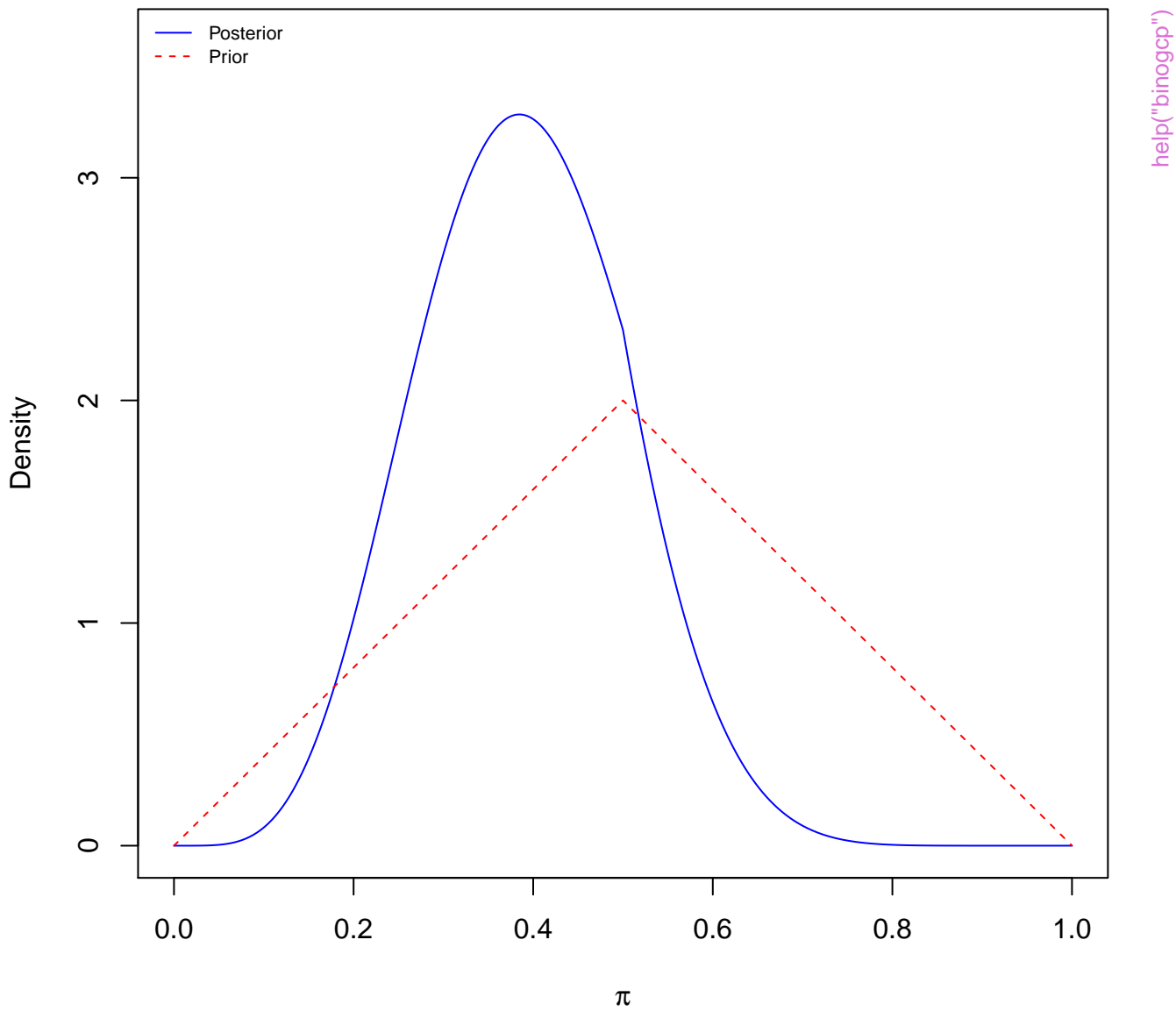


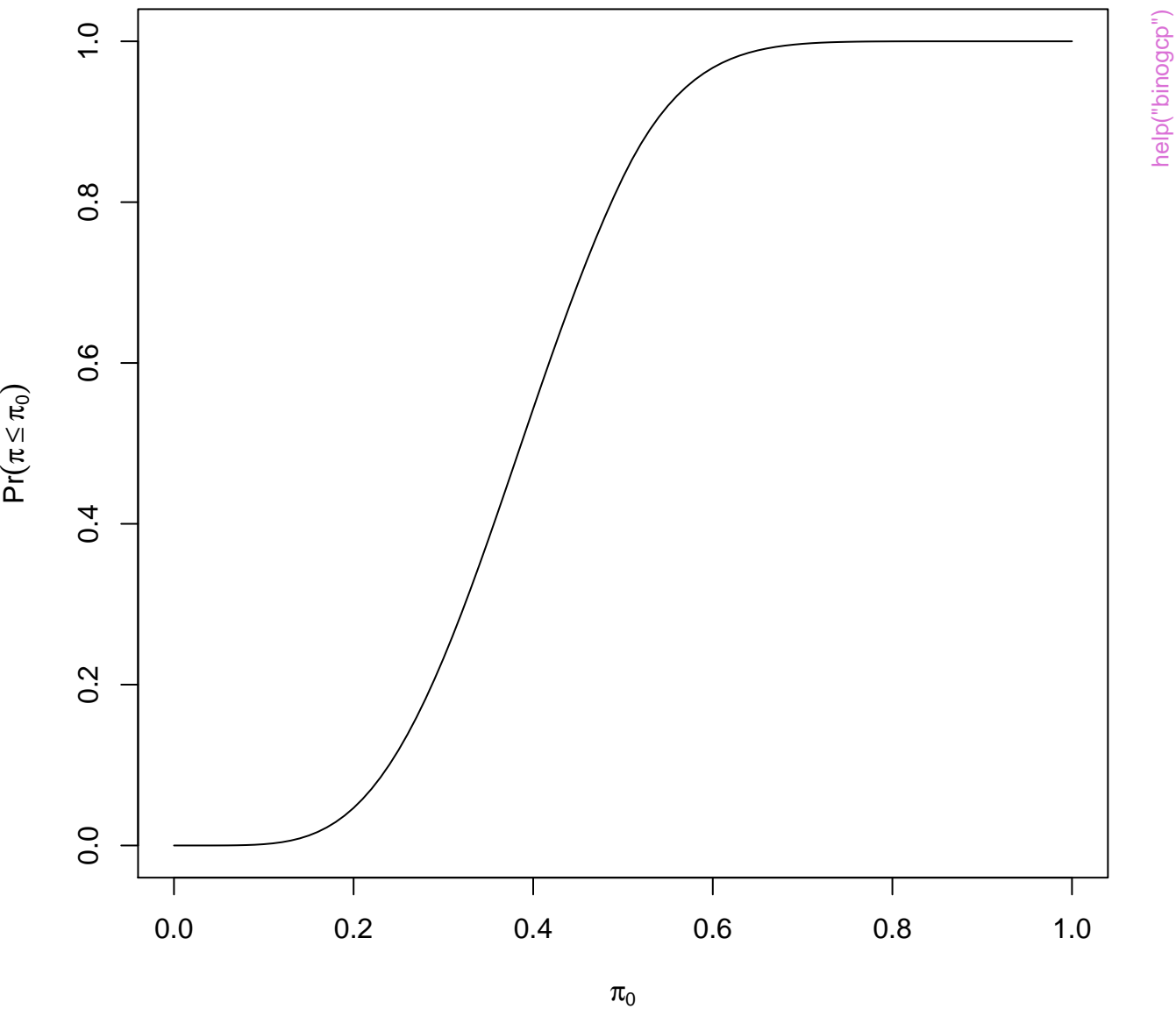




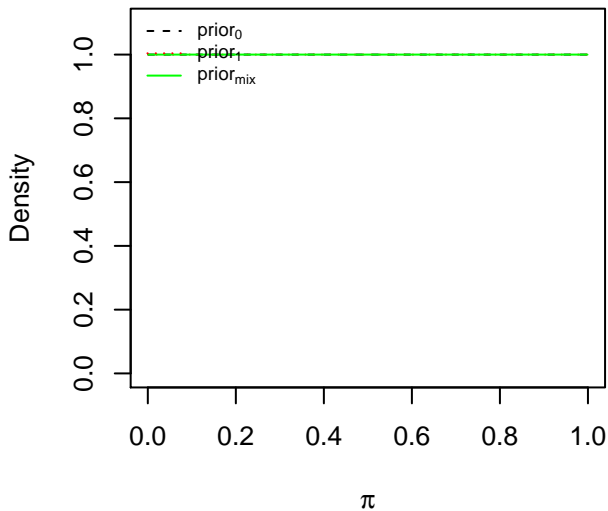




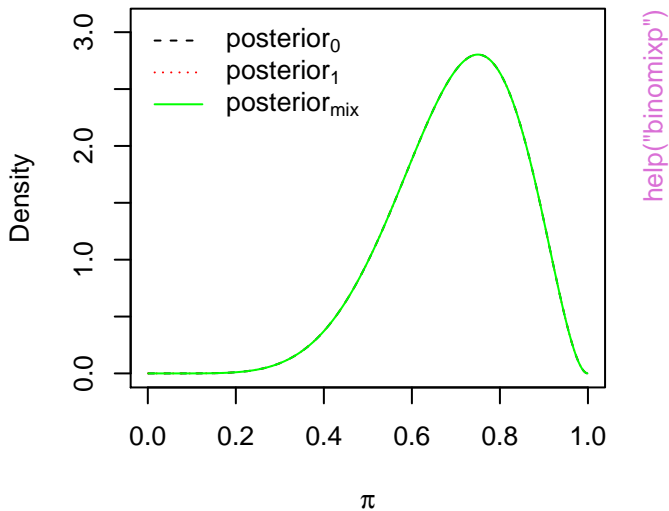




Mixture prior and its components

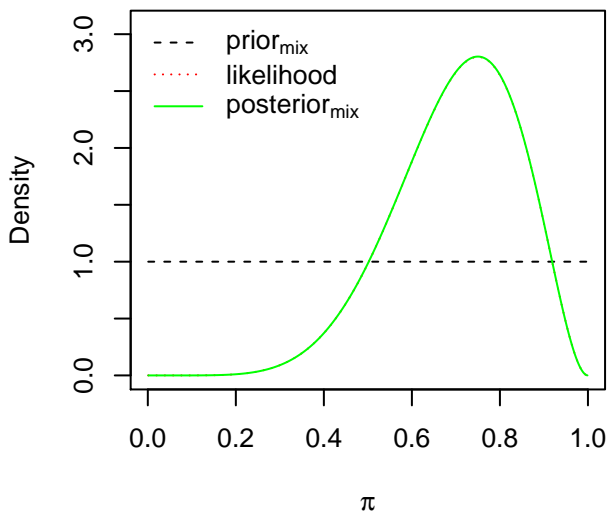


Mixture posterior and its components

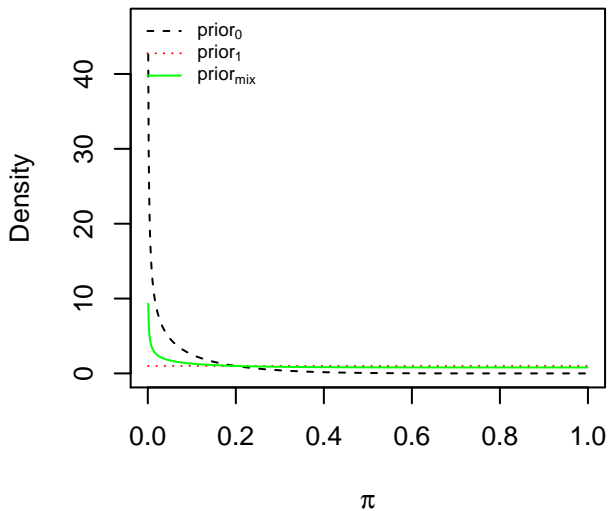


help("binomixp")

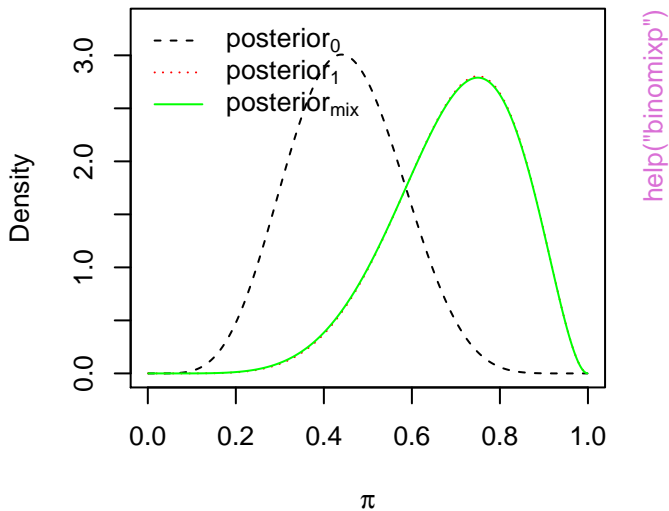
Mixture prior, likelihood and mixture poster



Mixture prior and its components

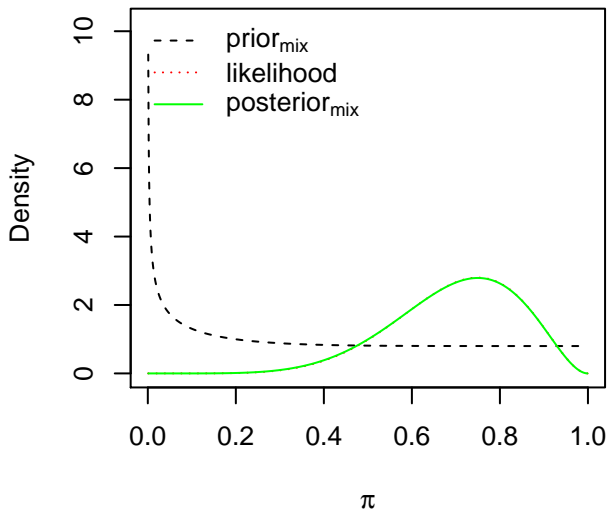


Mixture posterior and its components

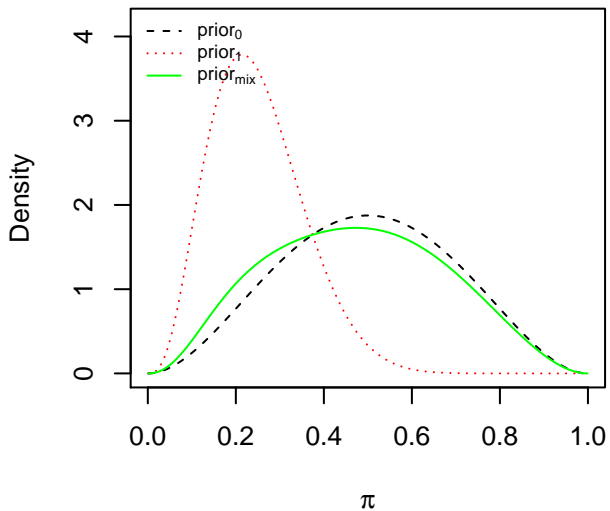


help("binomixp")

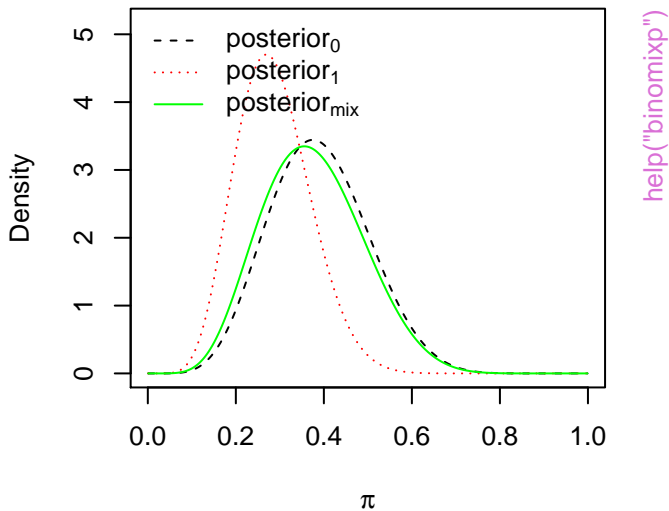
Mixture prior, likelihood and mixture poster



Mixture prior and its components

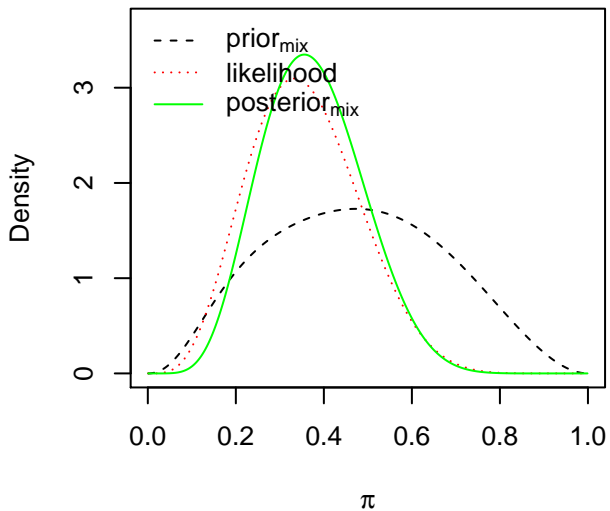


Mixture posterior and its components

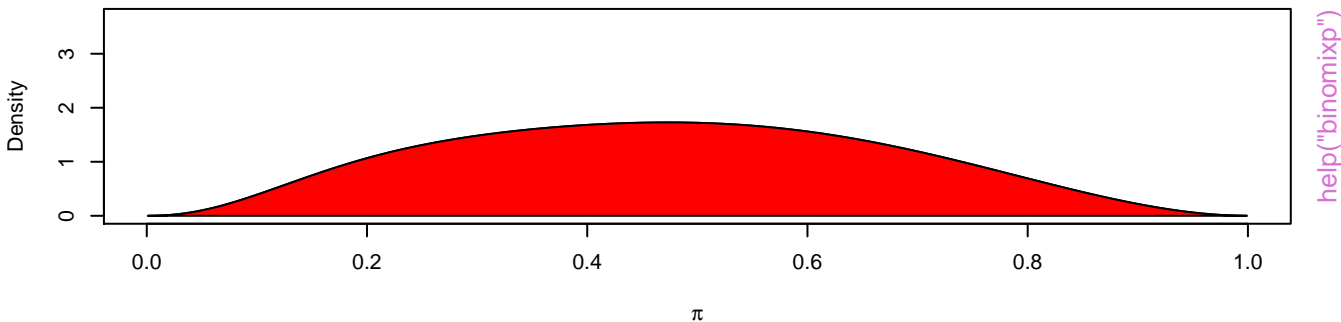


help("binomixp")

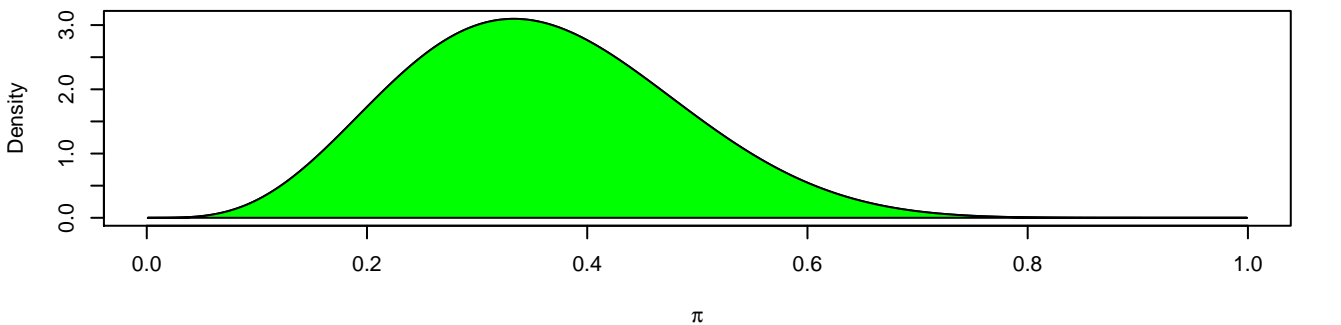
Mixture prior, likelihood and mixture poster



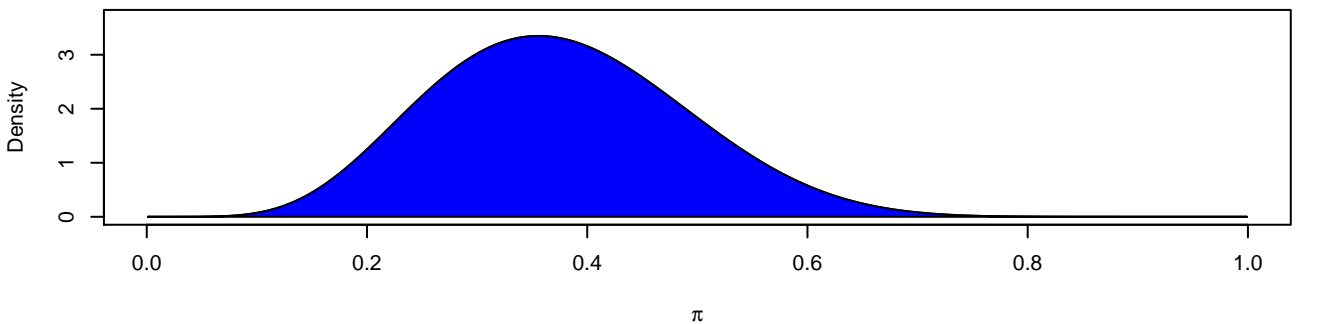
Prior



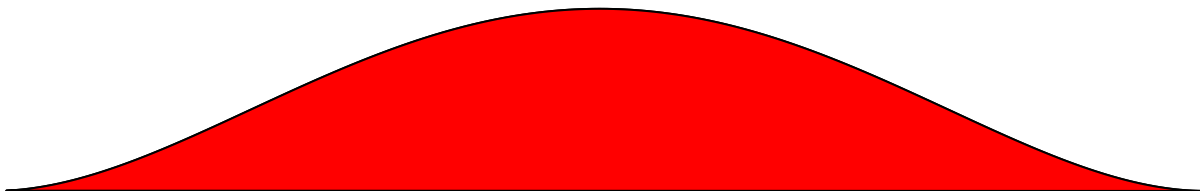
Likelihood



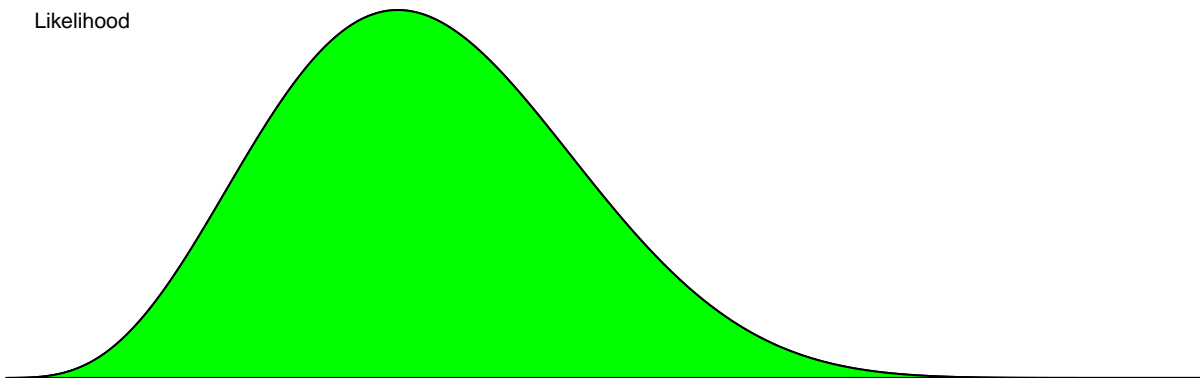
Posterior



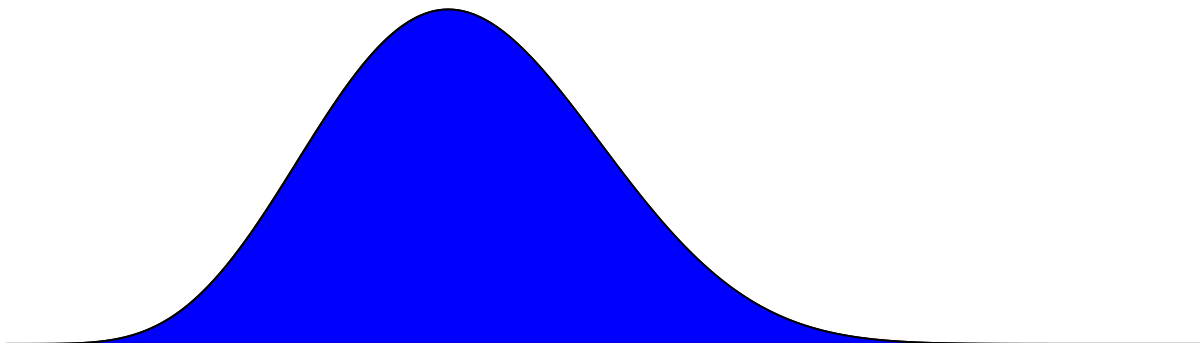
Prior



Likelihood



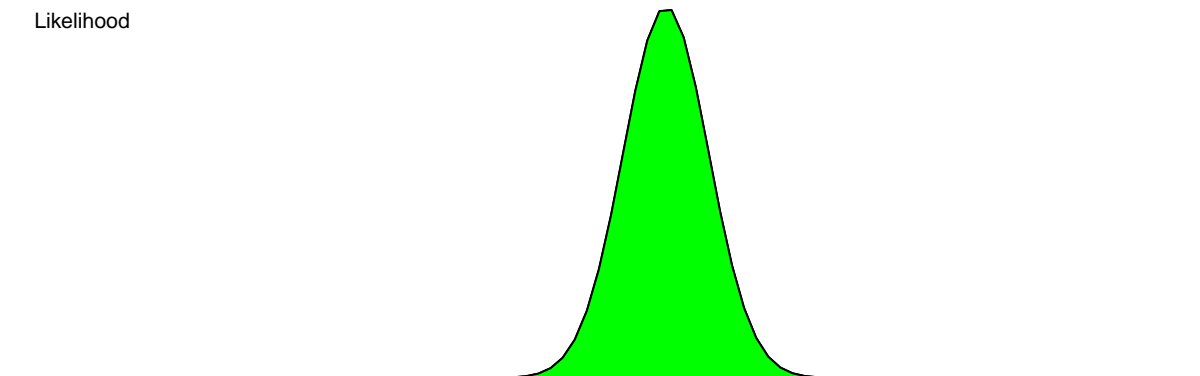
Posterior



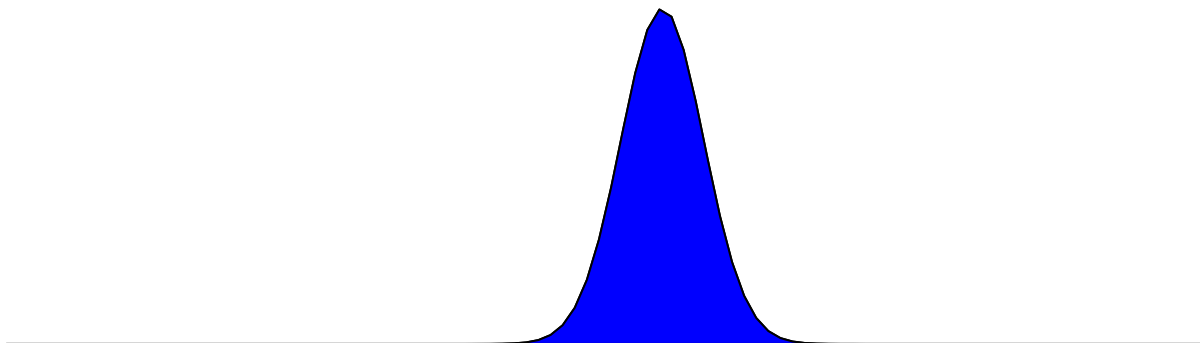
Prior

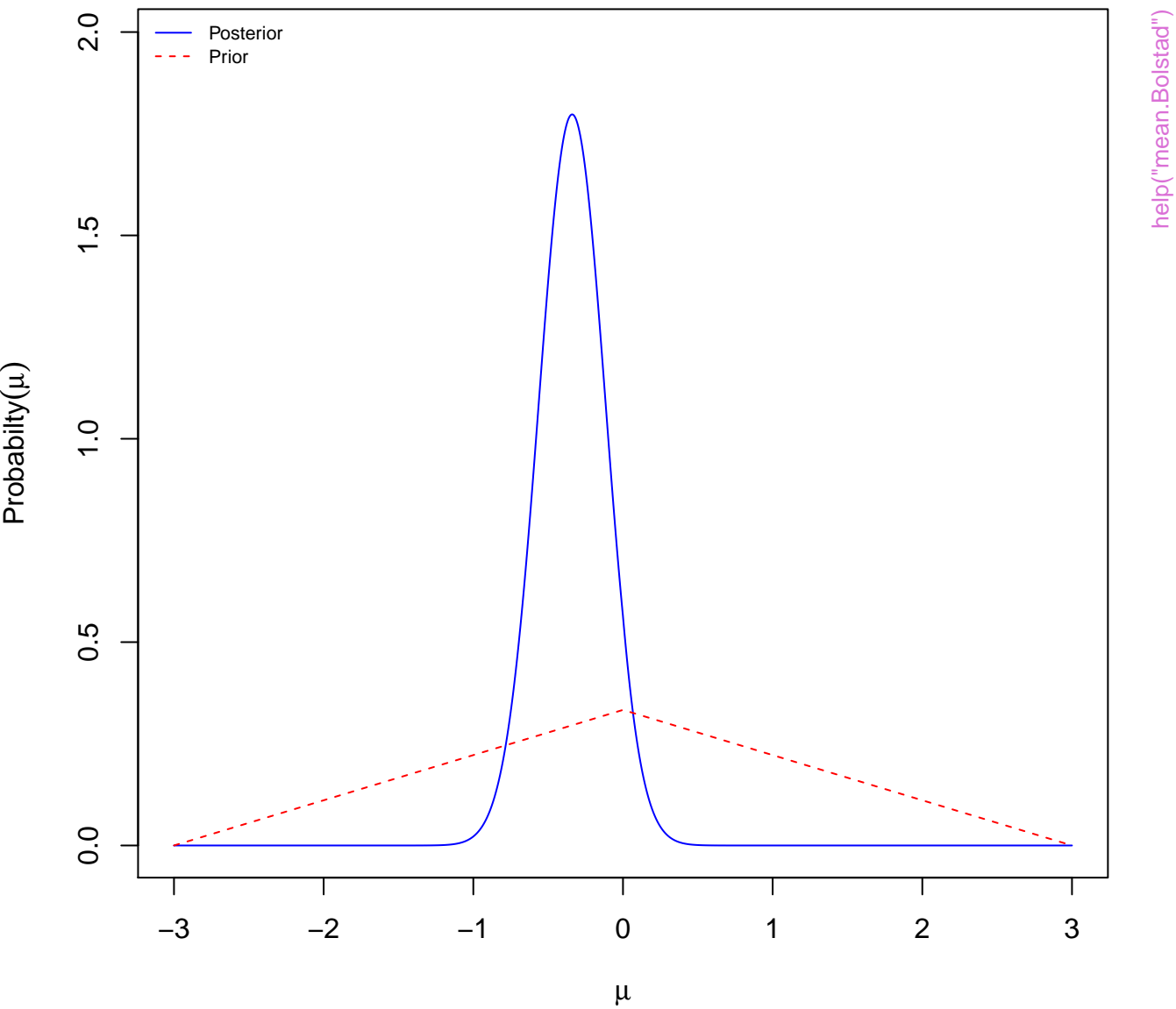


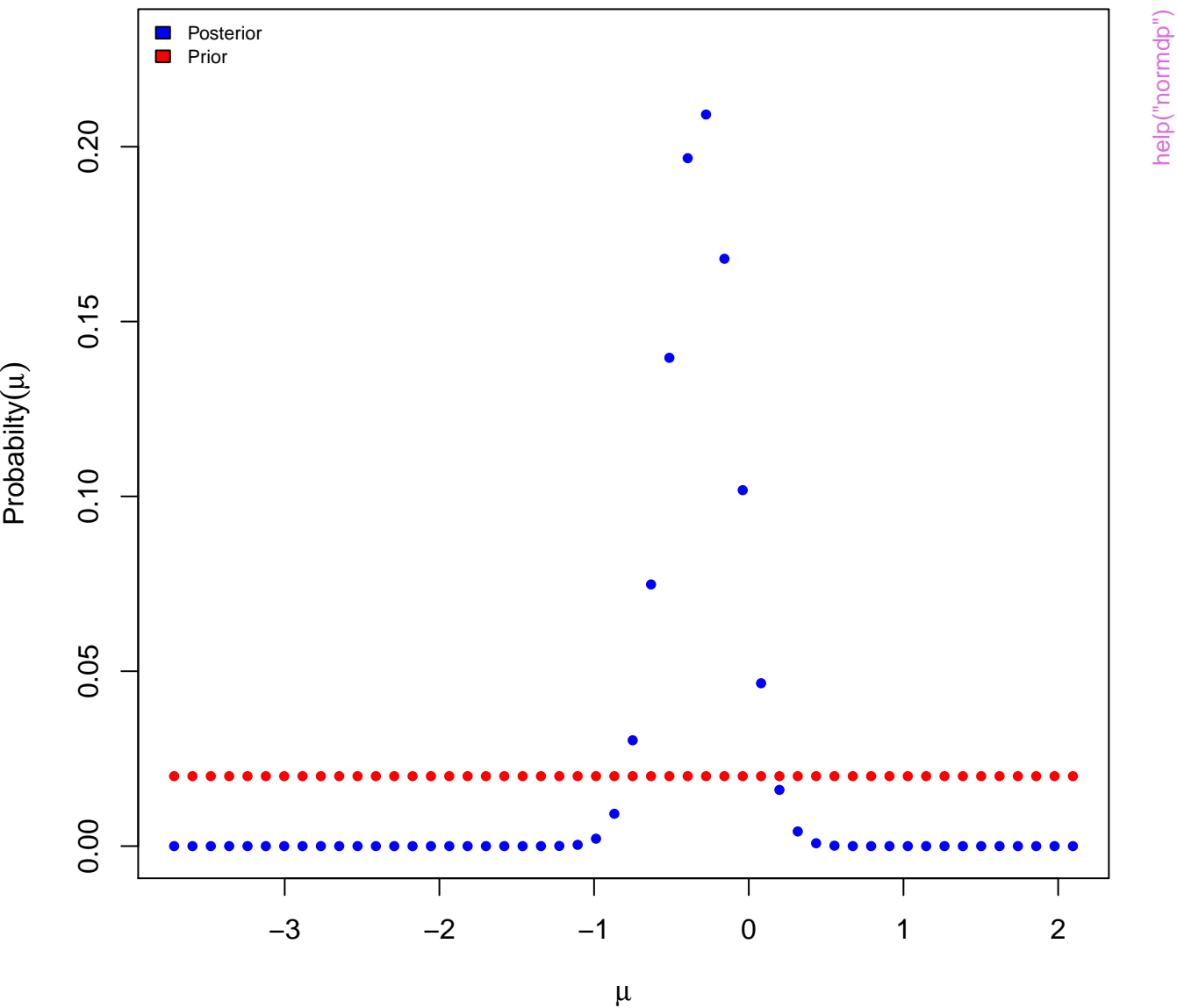
Likelihood

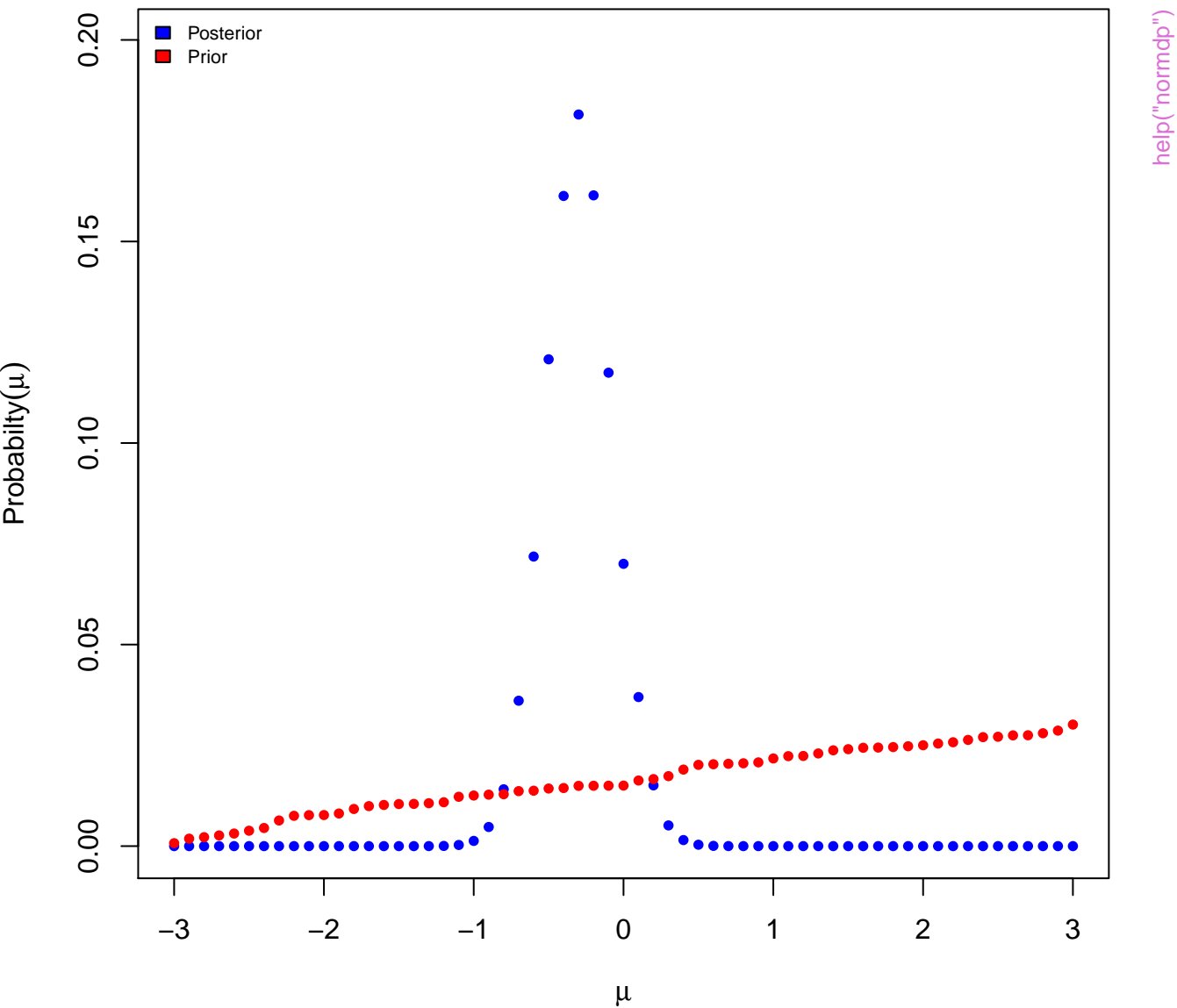


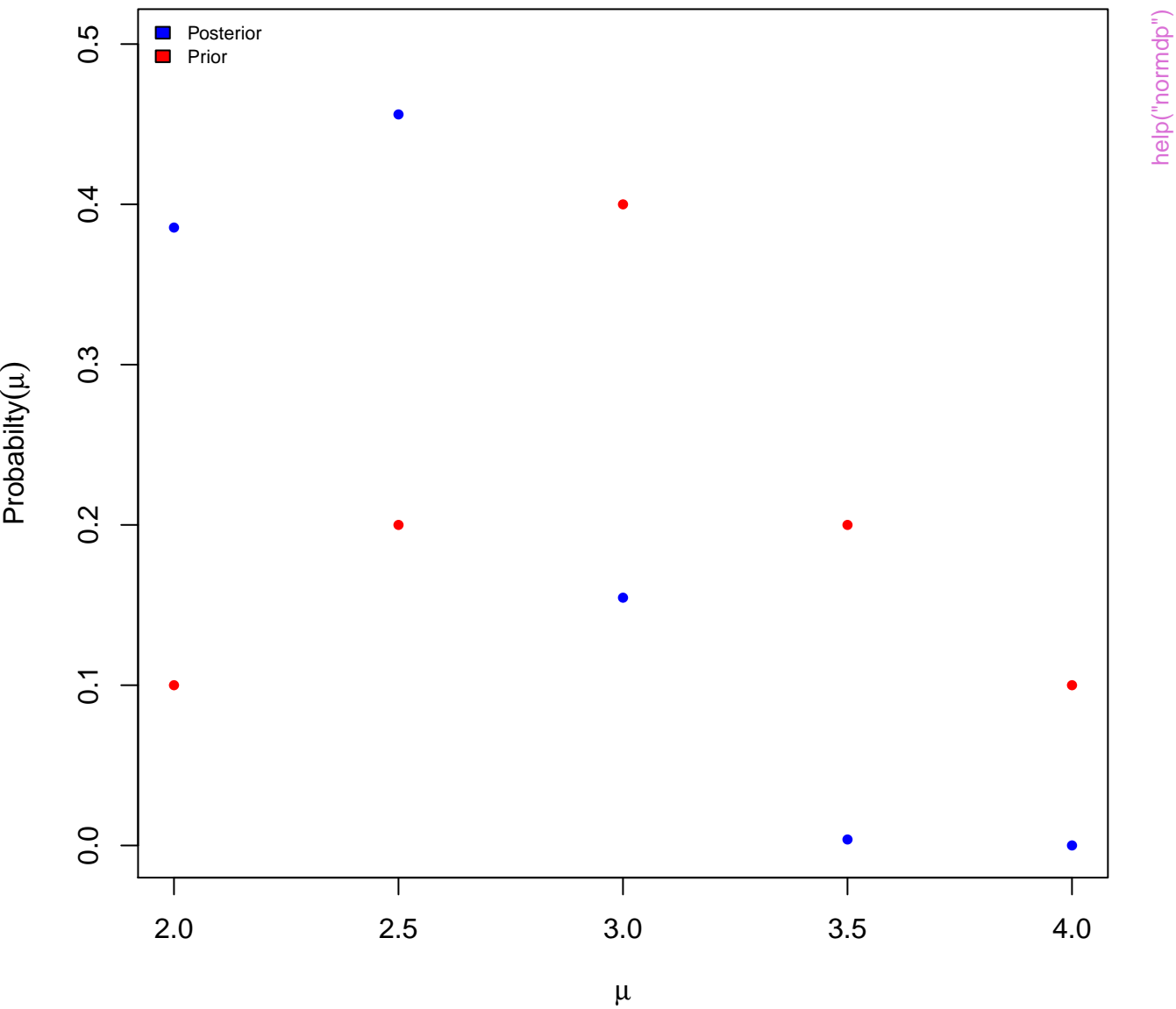
Posterior

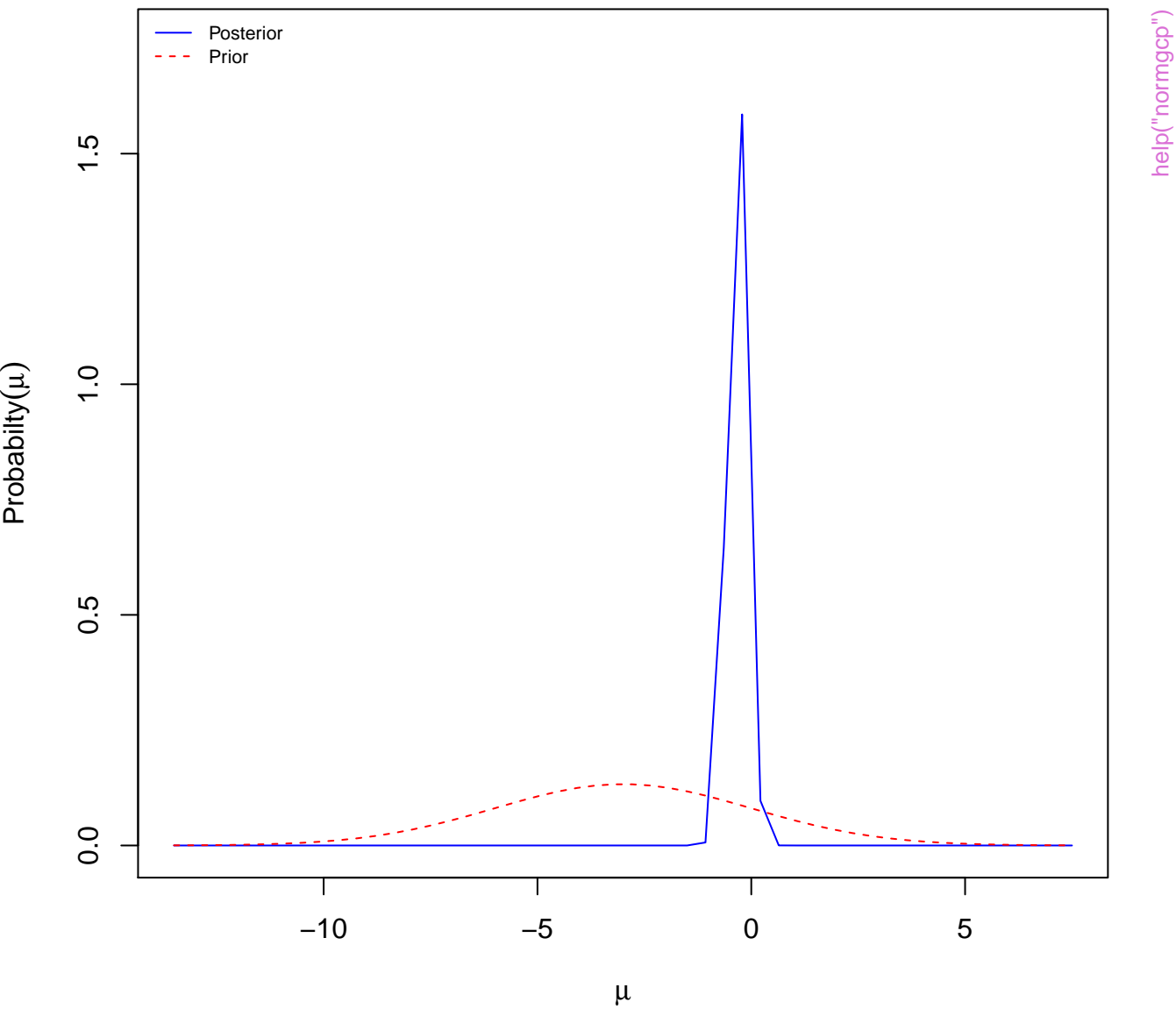


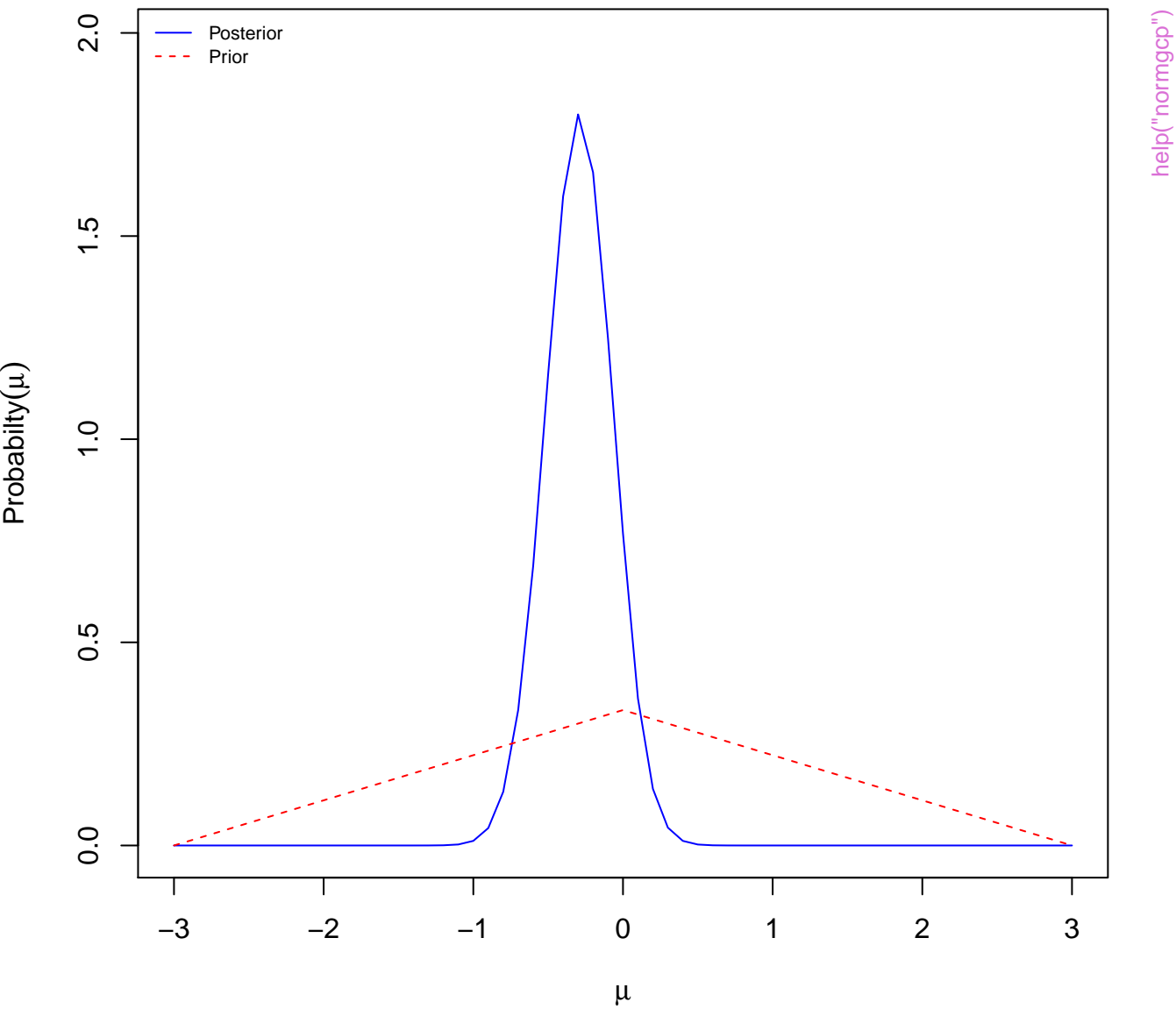


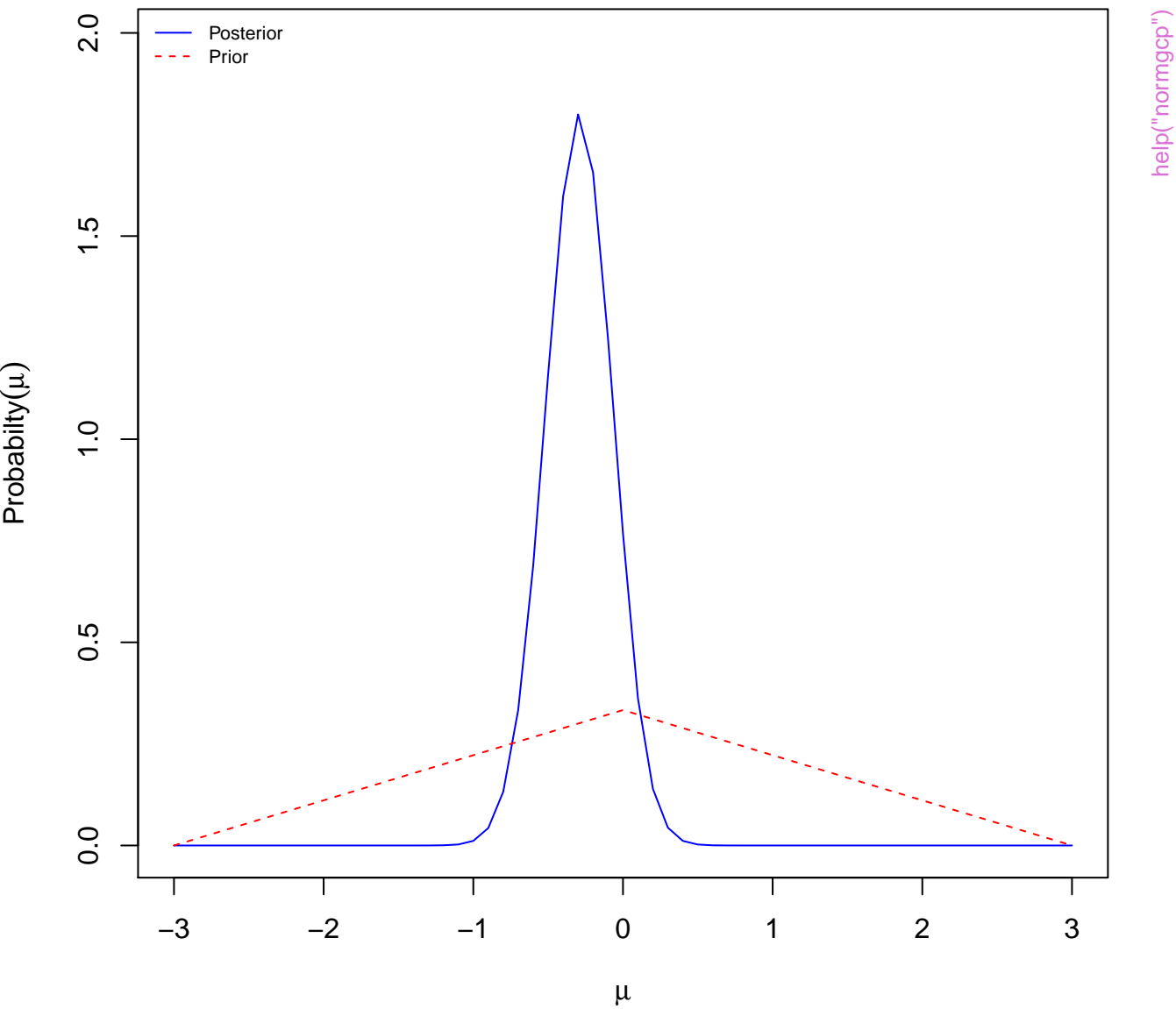


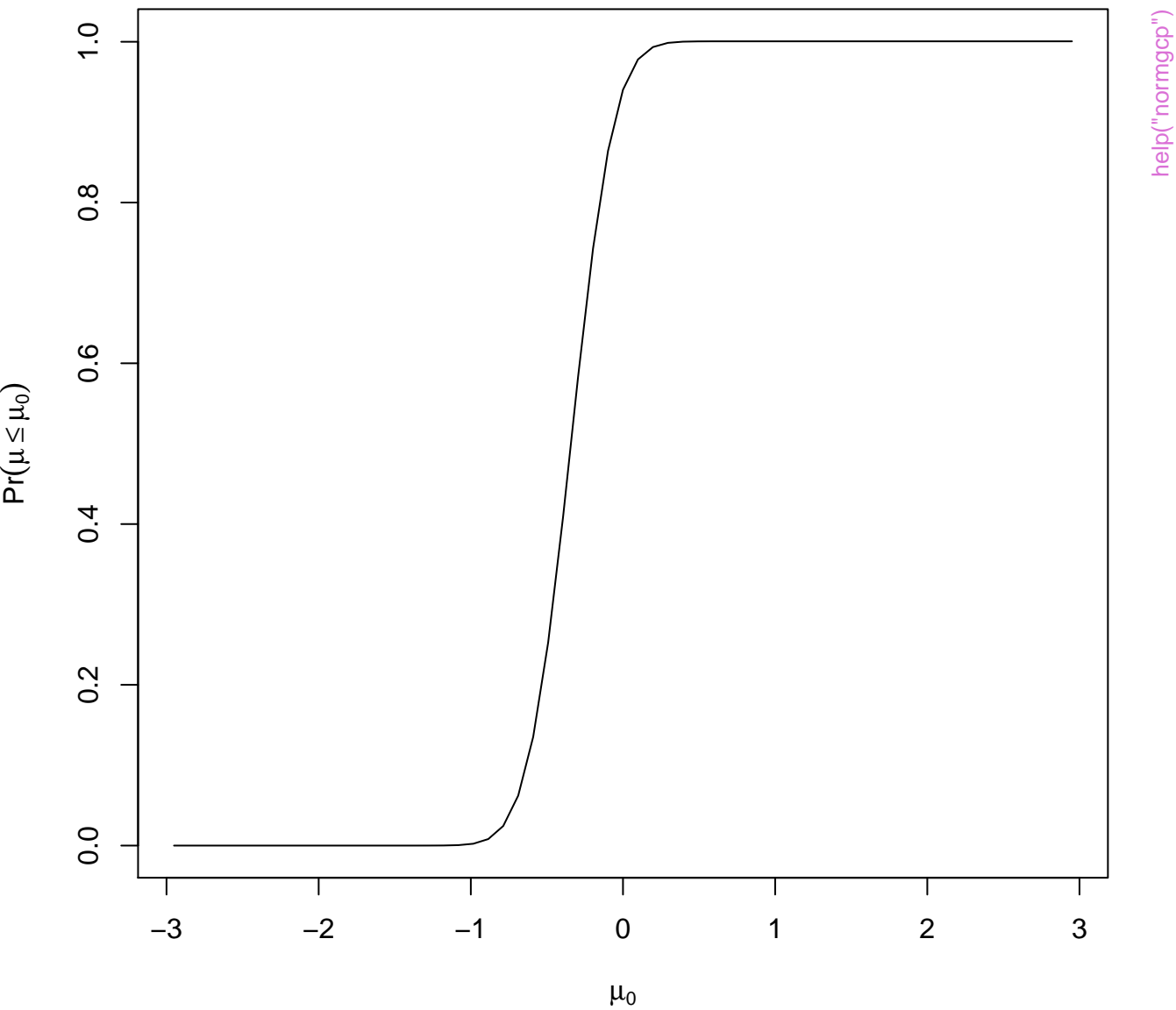


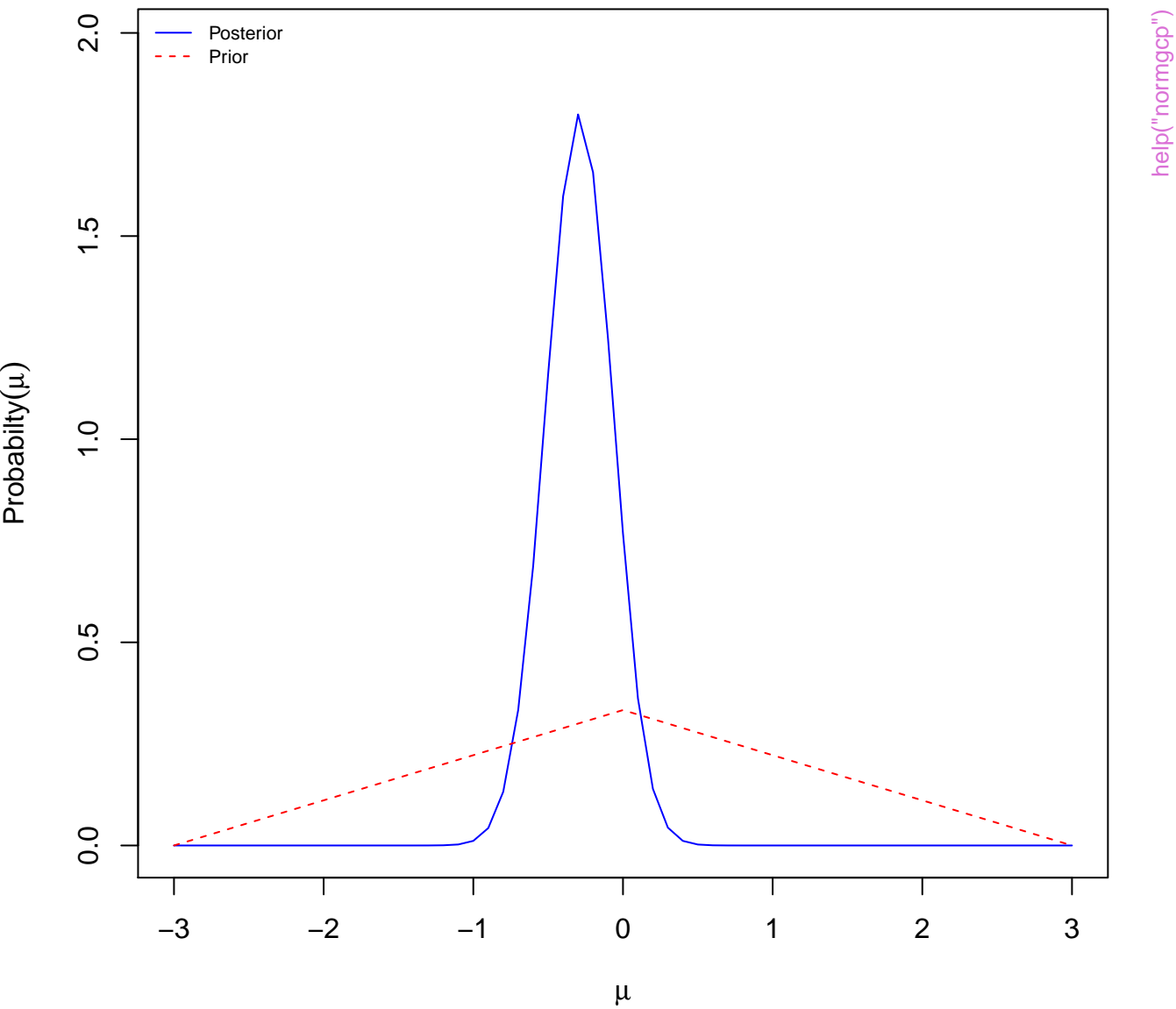


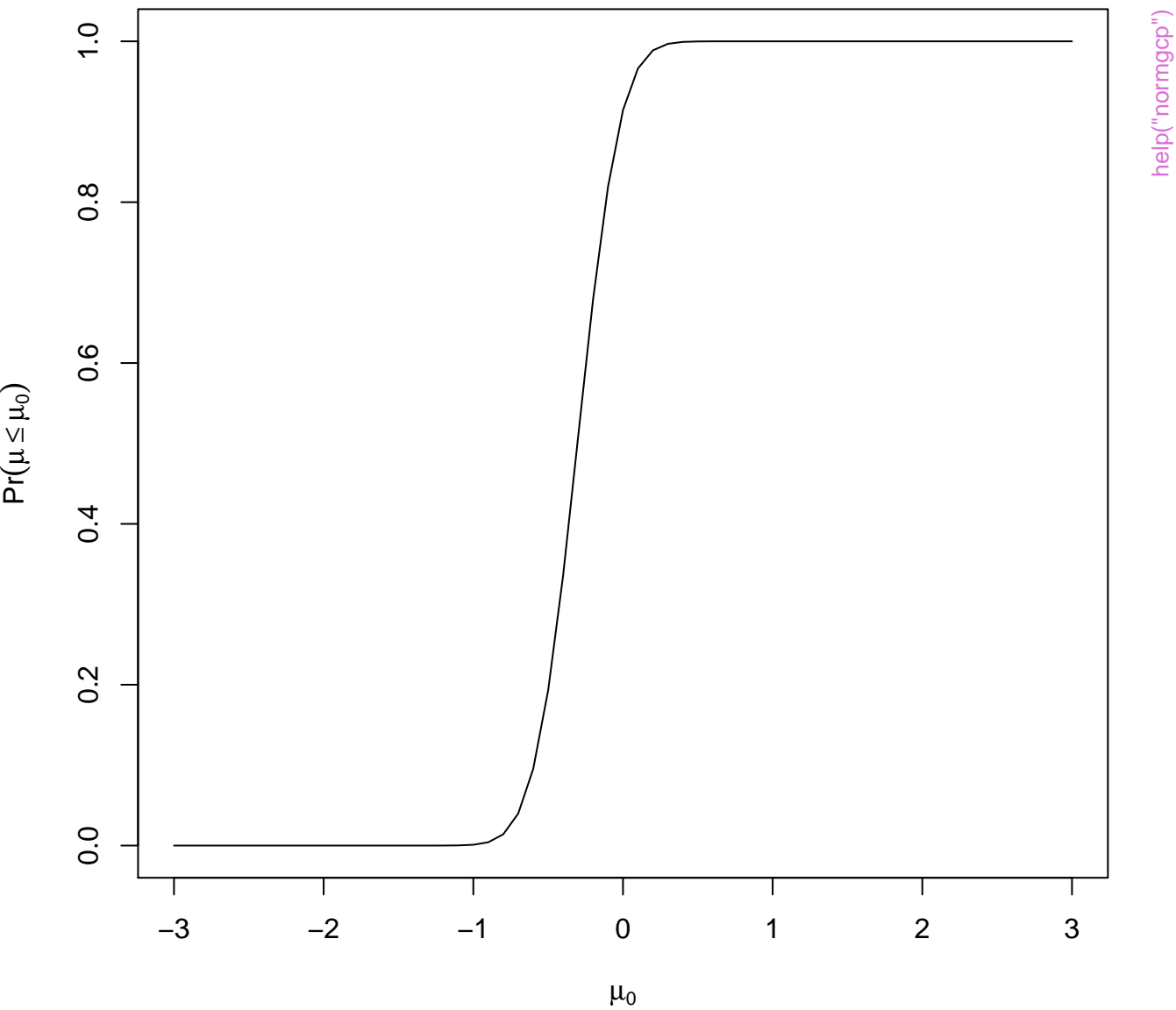




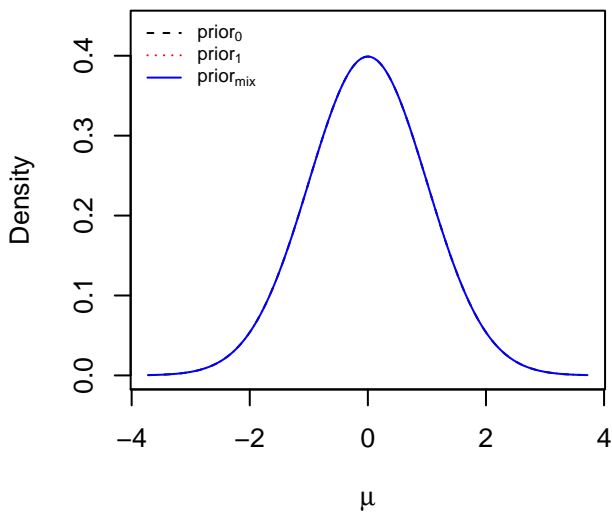




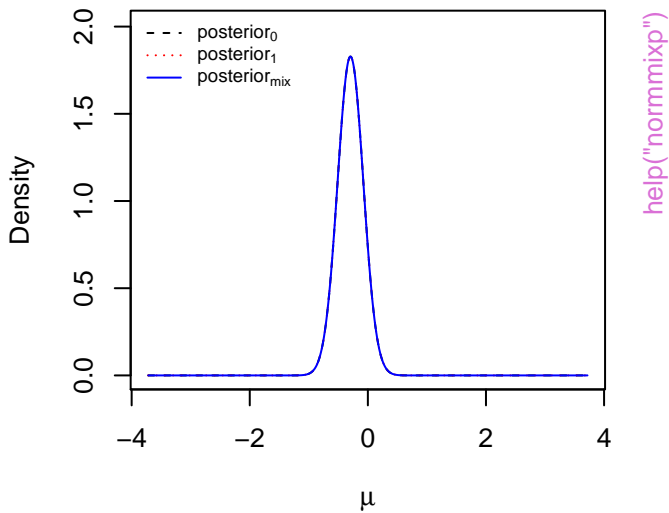




Mixture prior and it's components

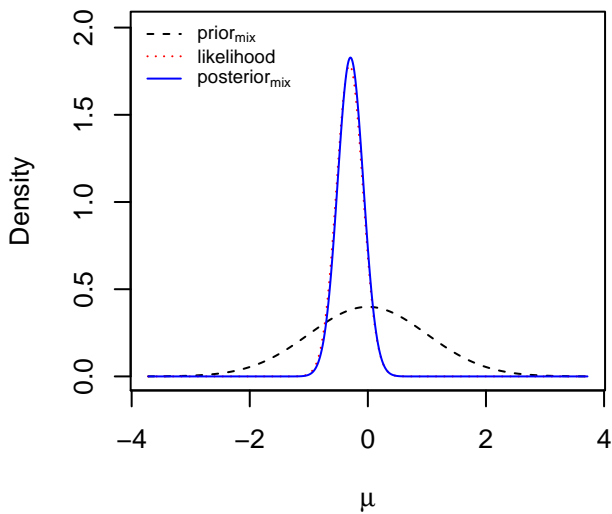


Mixture posterior and it's components

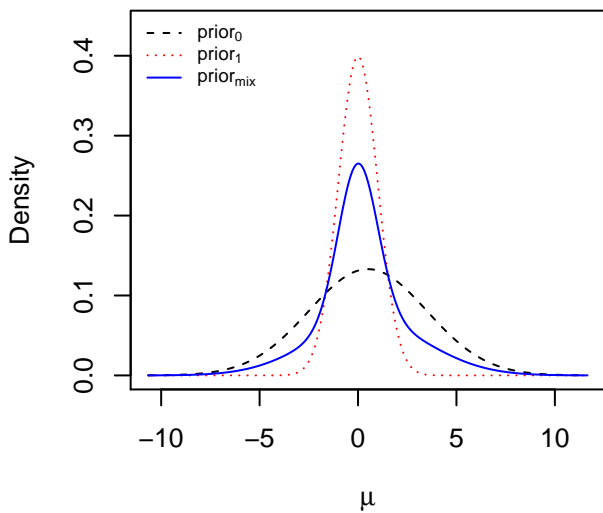


help("normmixp")

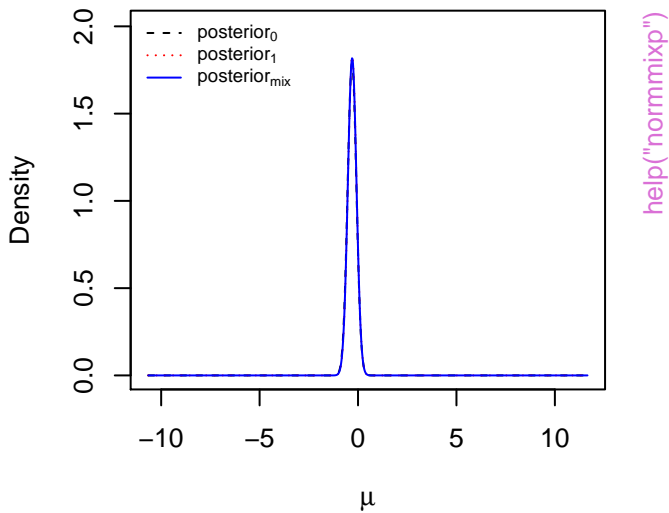
Mixture prior, likelihood and mixture poster



Mixture prior and it's components

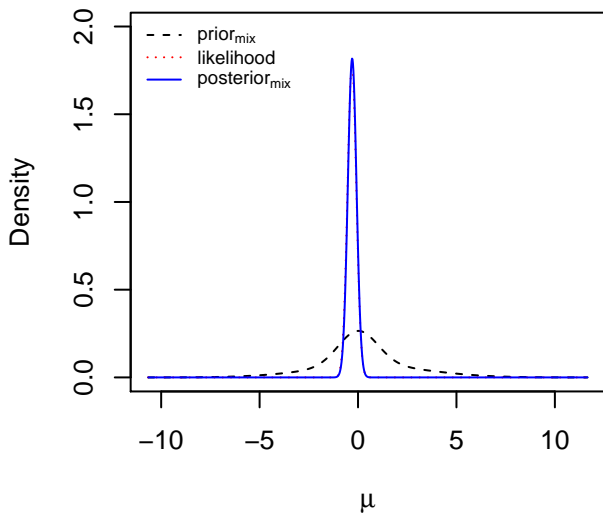


Mixture posterior and it's components

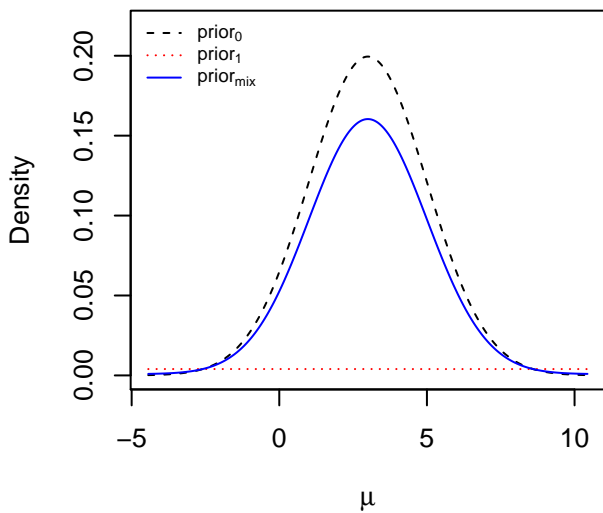


help("normmixp")

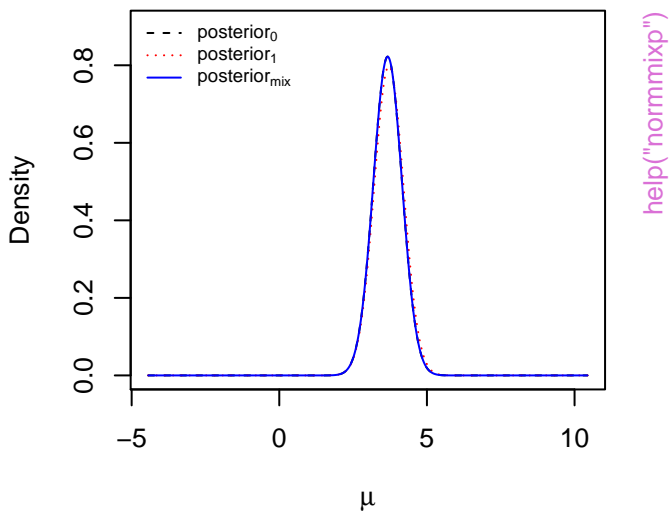
Mixture prior, likelihood and mixture poster



Mixture prior and it's components

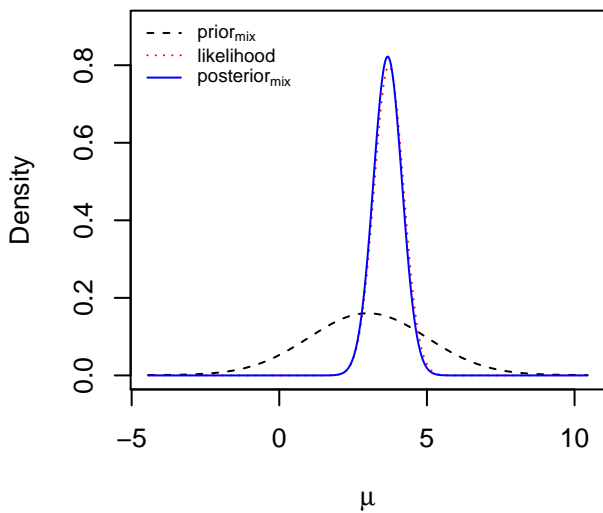


Mixture posterior and it's components

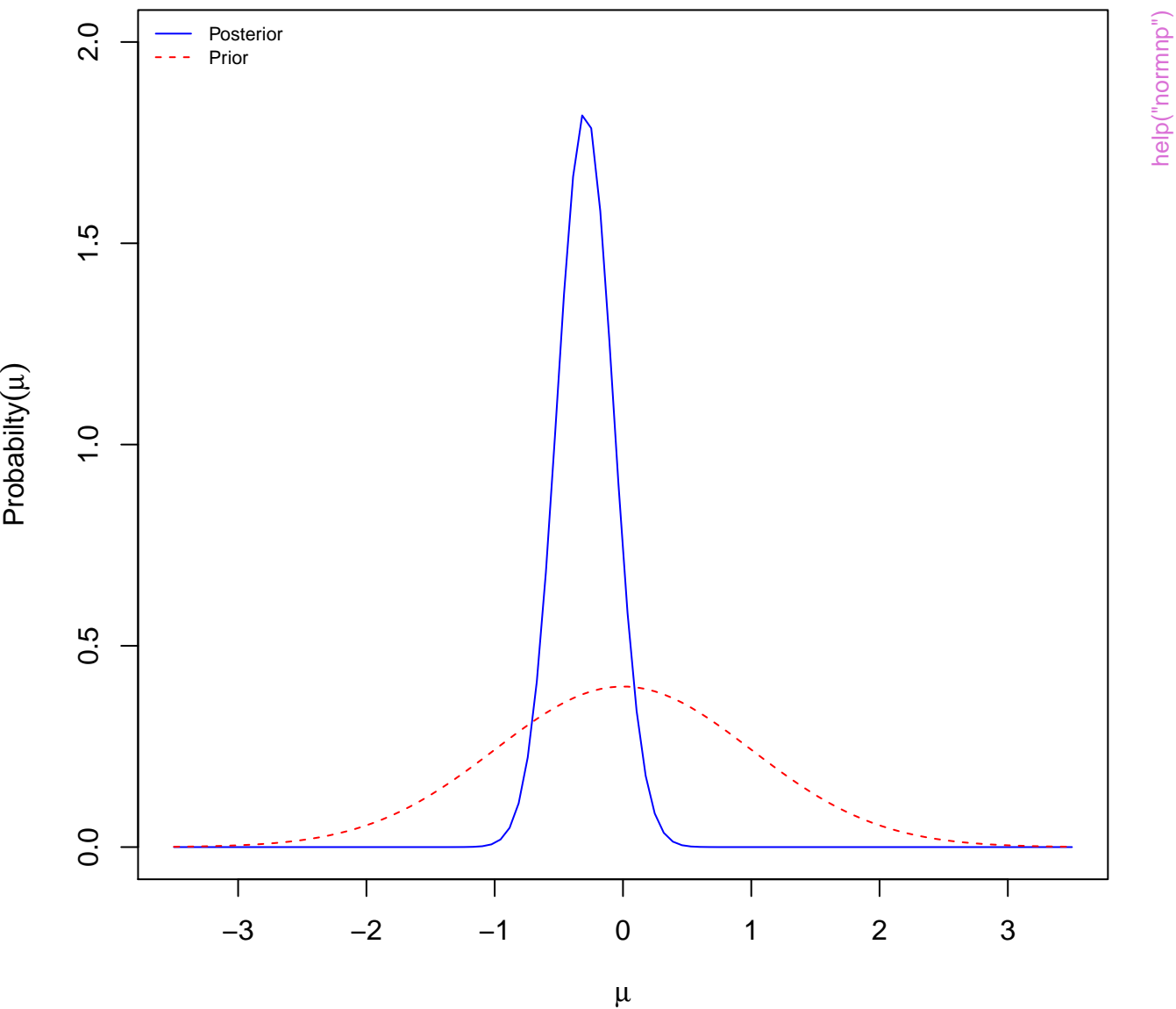


help("normmixp")

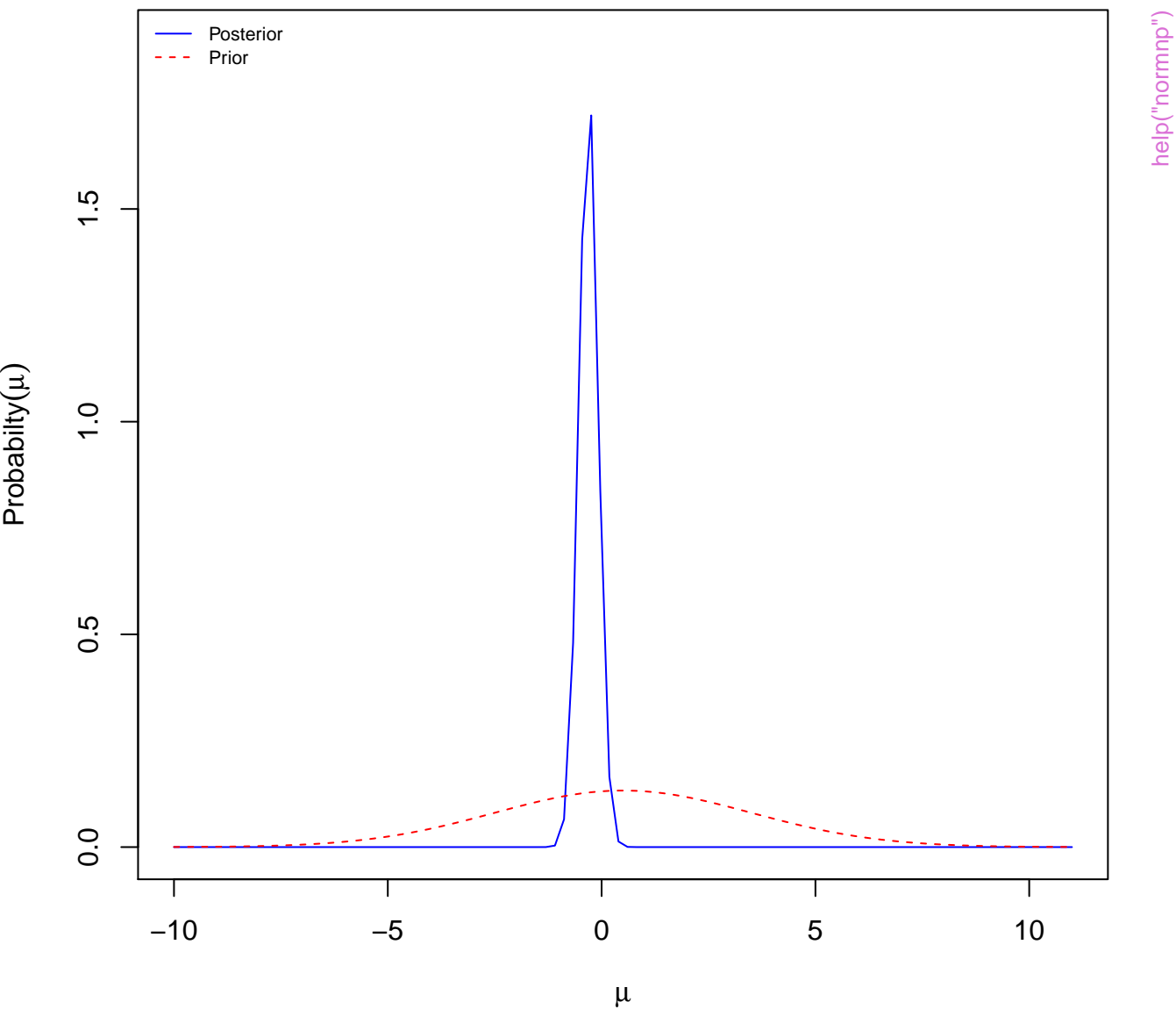
Mixture prior, likelihood and mixture poster



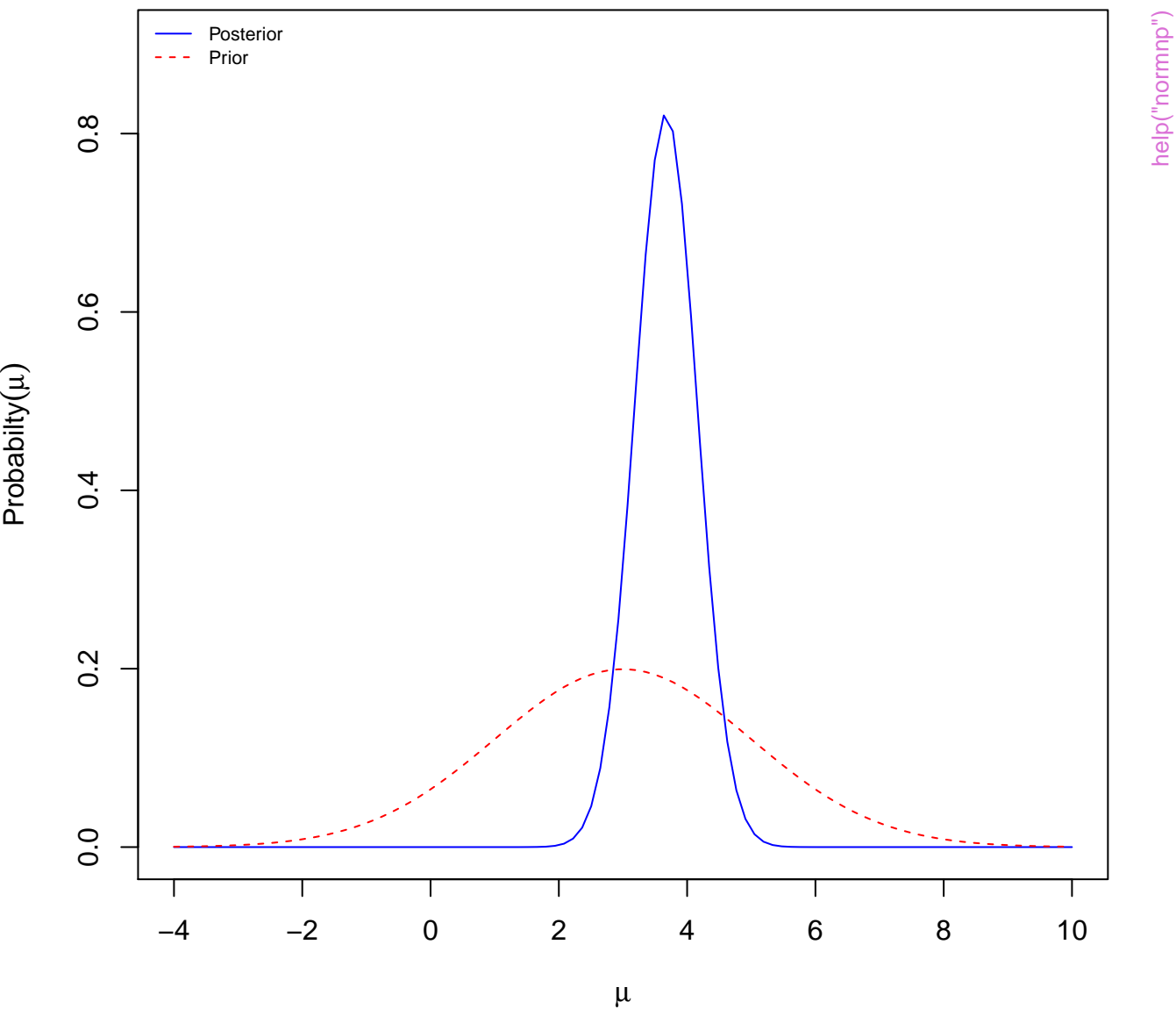
Shape of prior and posterior



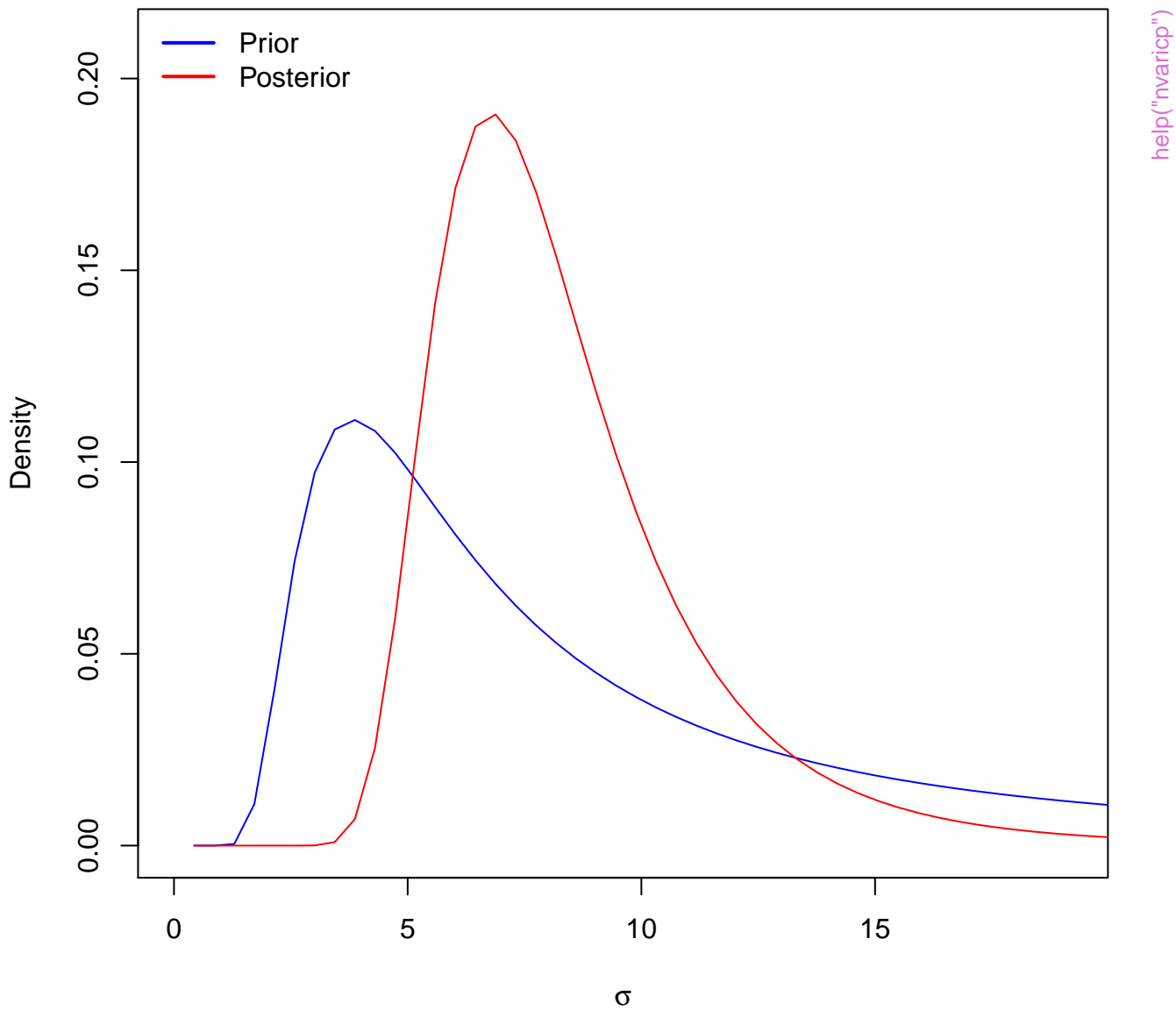
Shape of prior and posterior



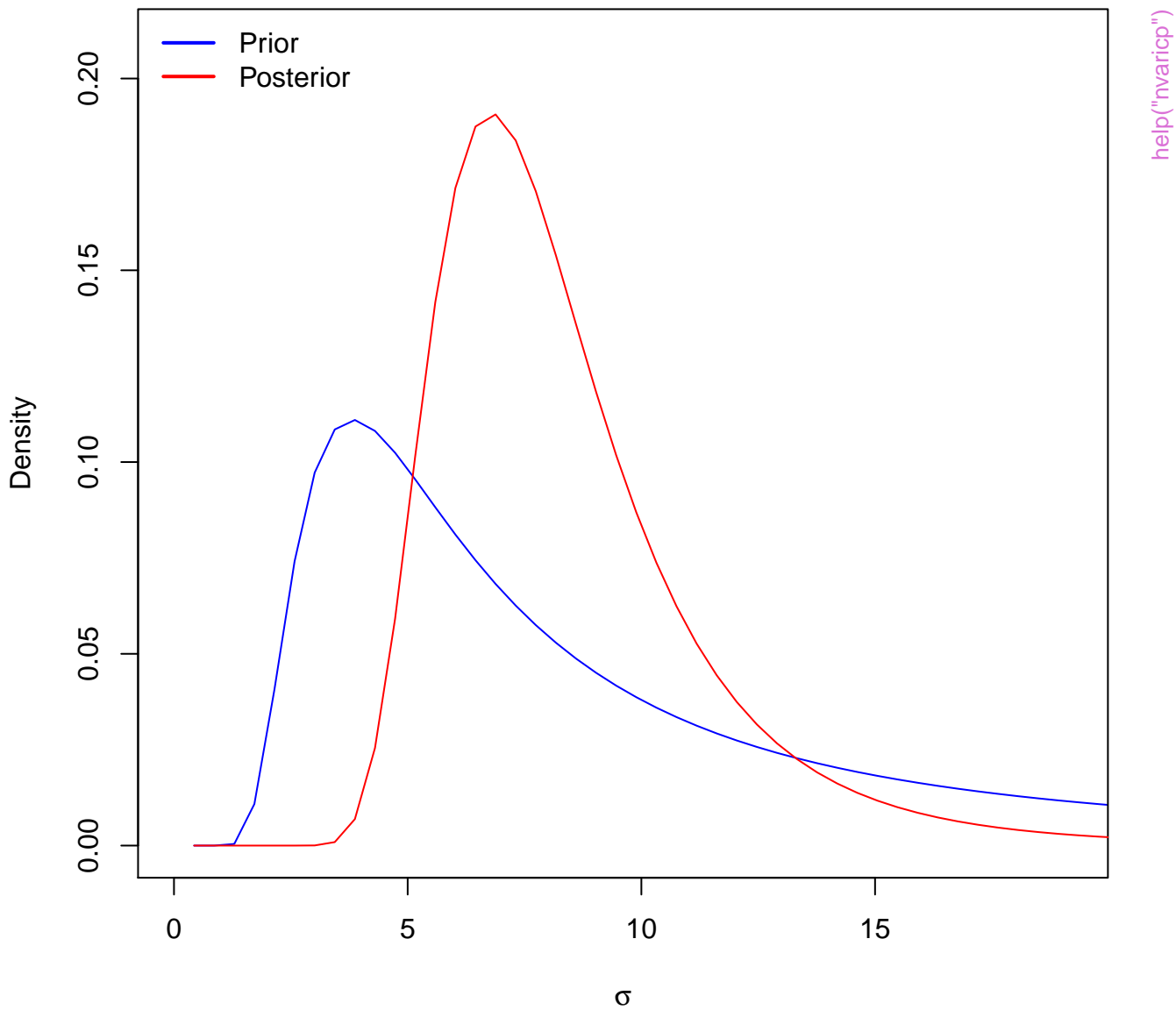
Shape of prior and posterior



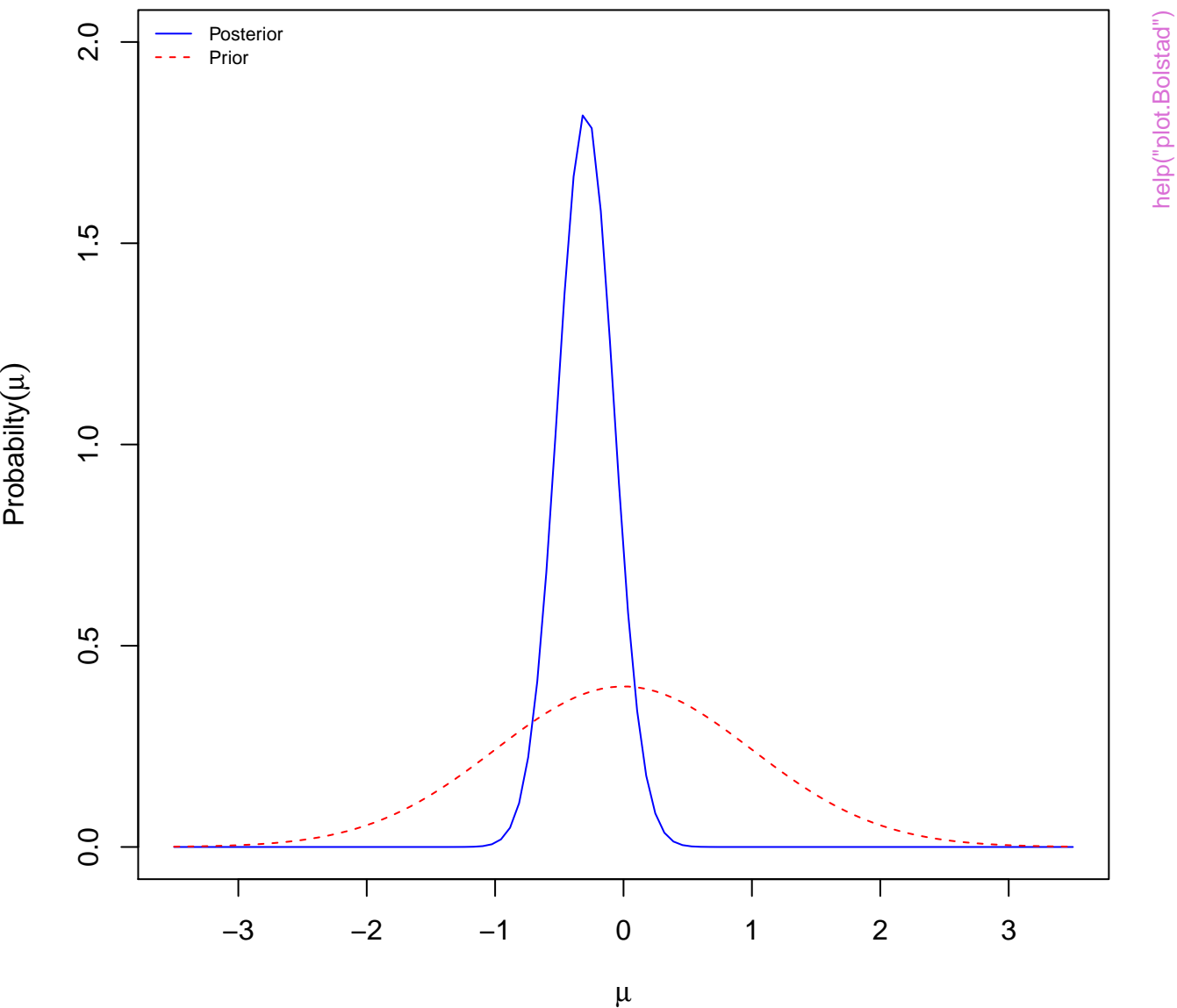
Shape of Inverse χ^2 and posterior for σ



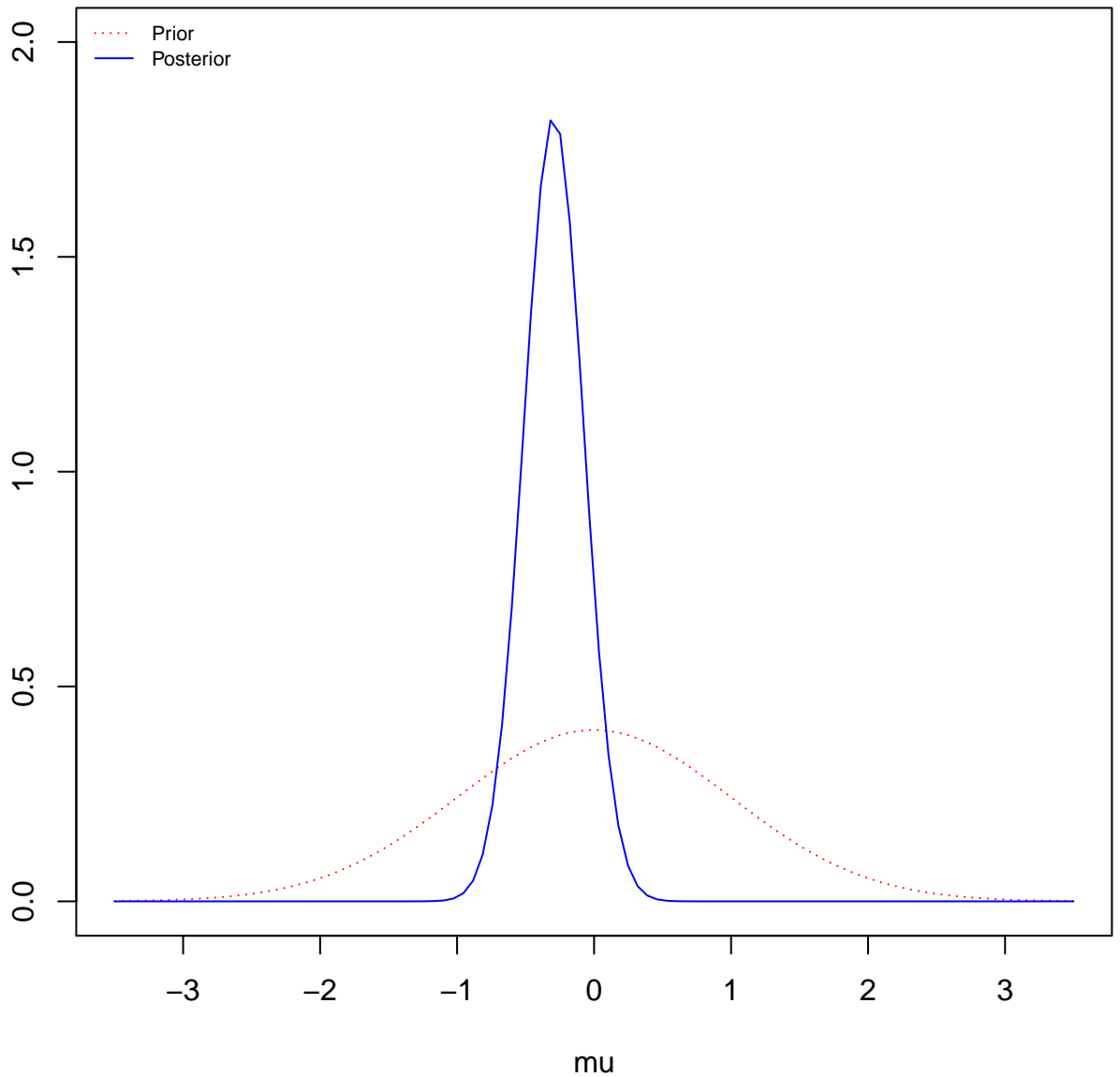
Shape of Inverse χ^2 and posterior for σ



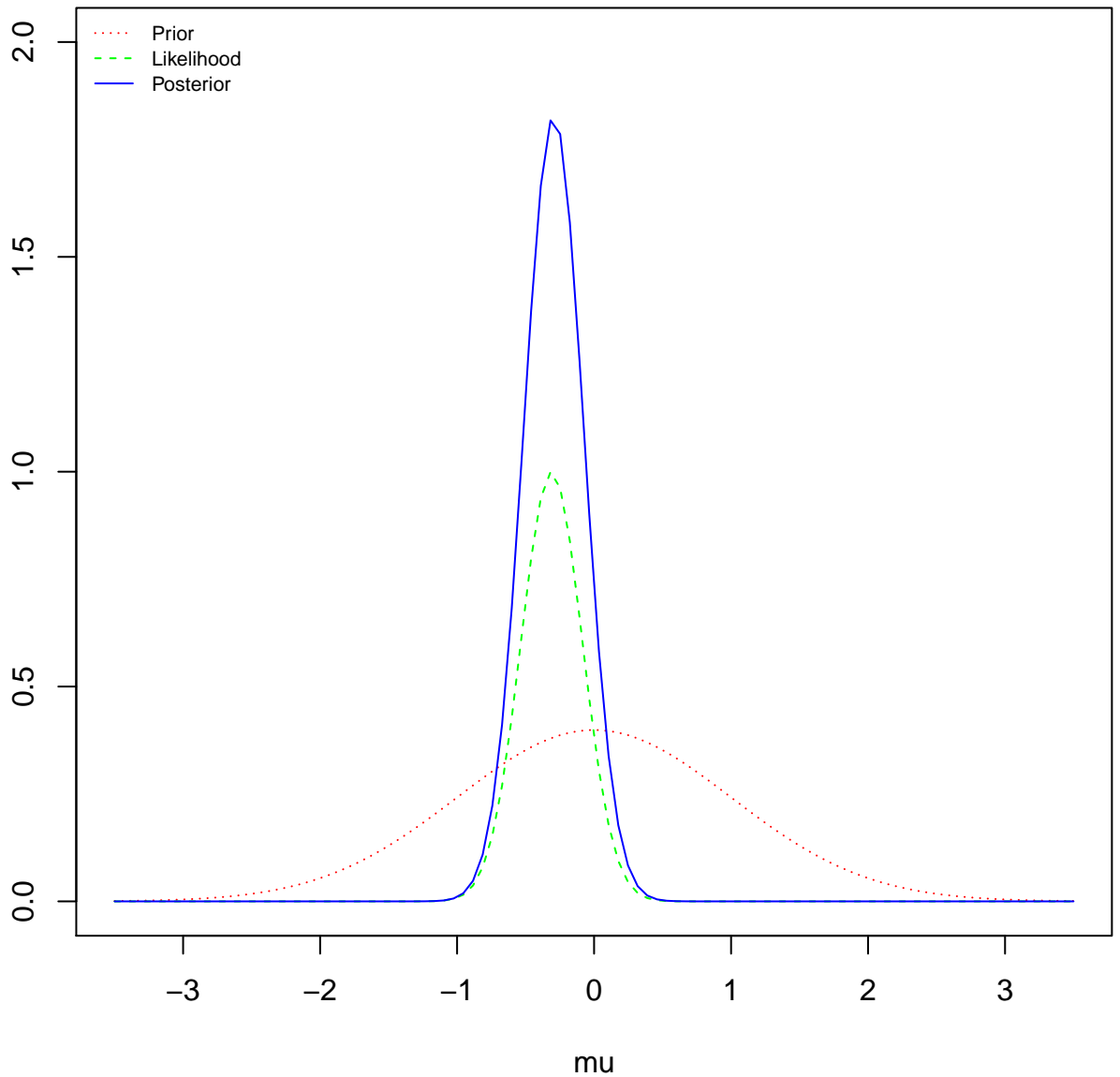
Shape of prior and posterior



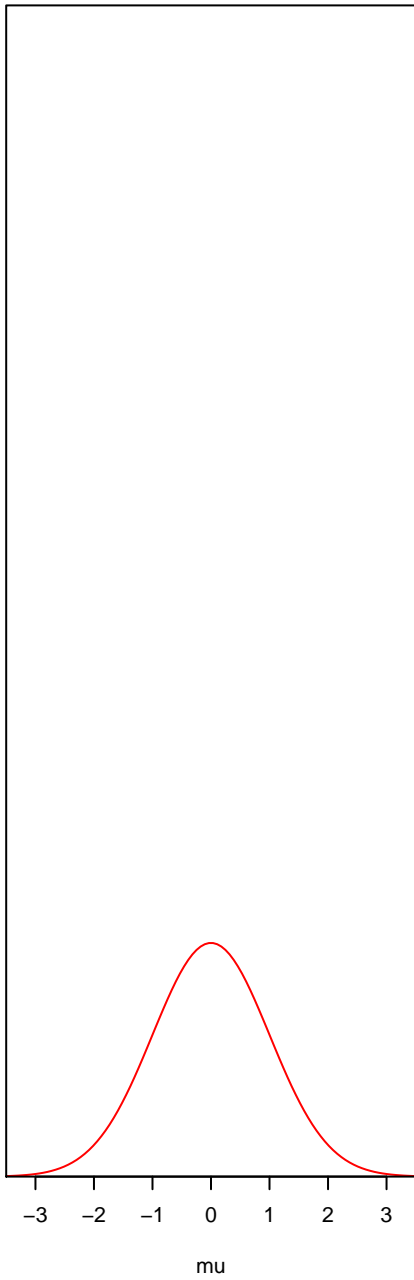
Shape of prior and posterior



Shape of prior and posterior



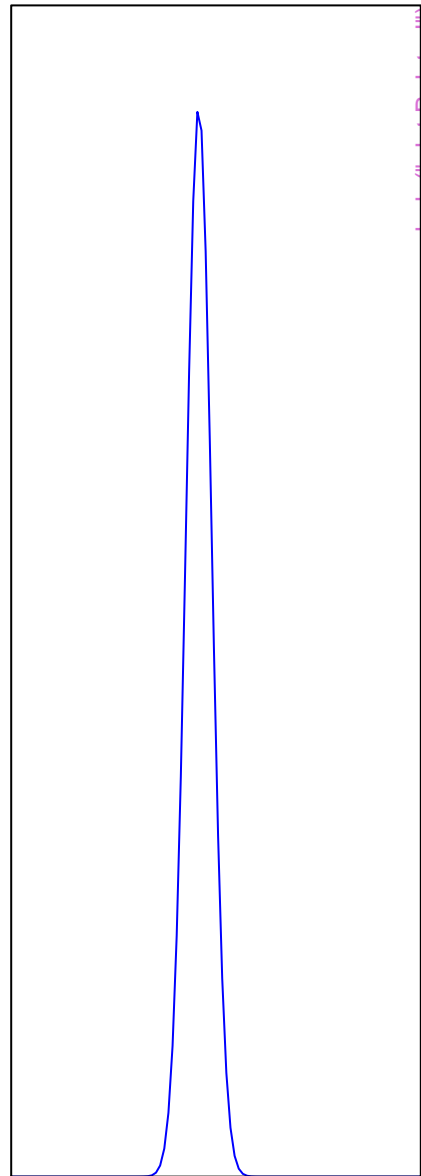
Prior



Likelihood

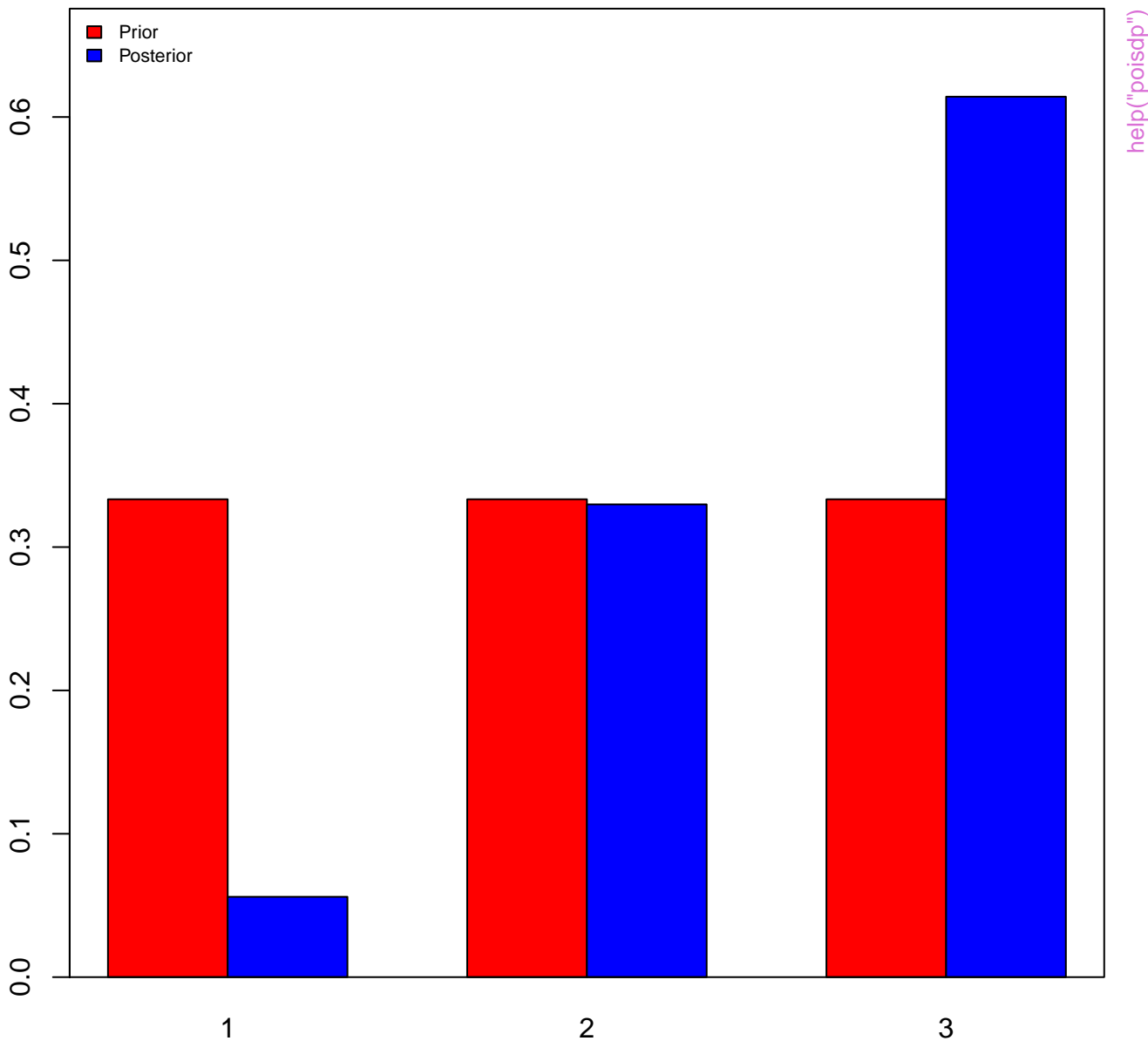


Posterior

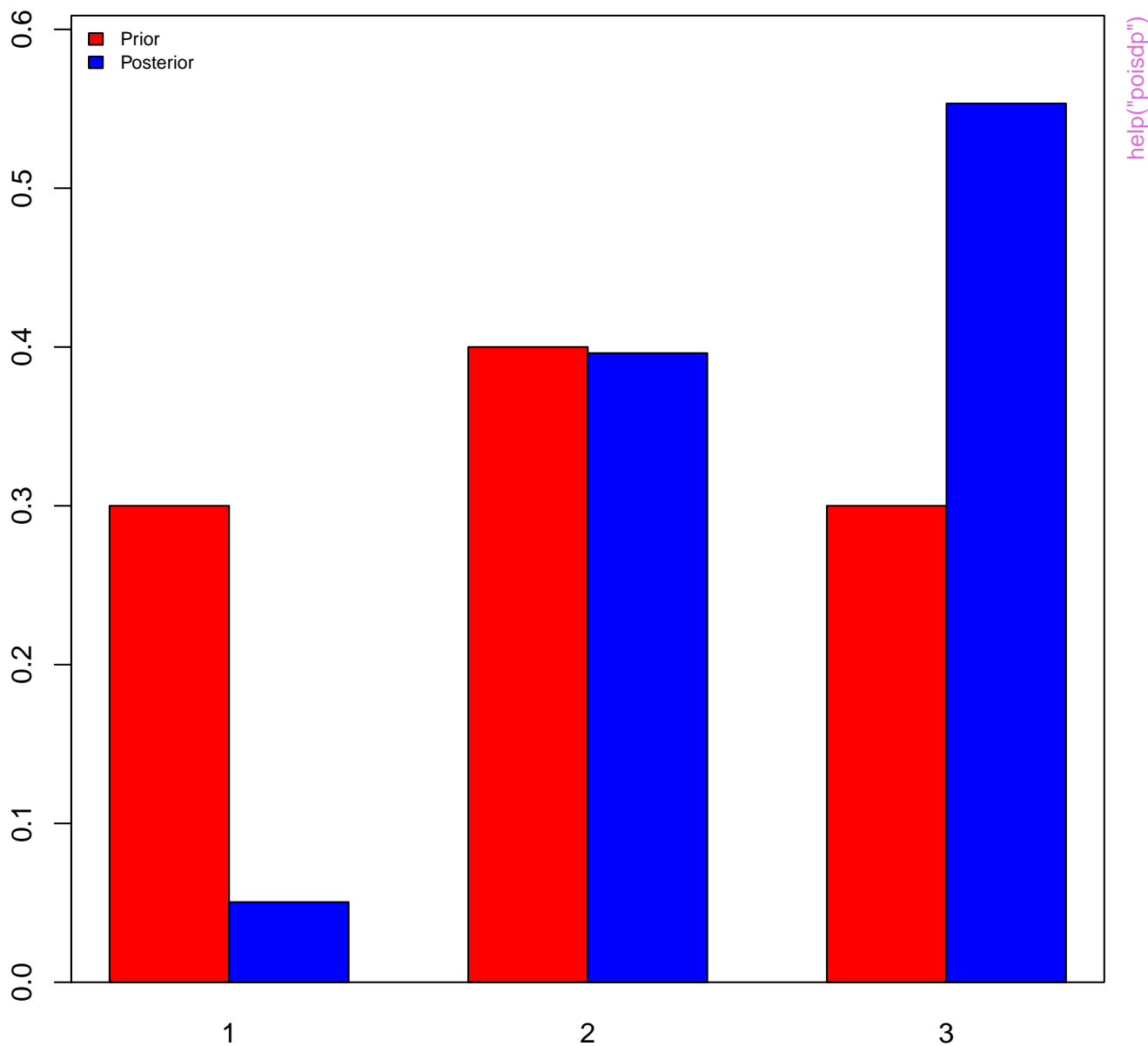


[help\("plot.Bolstad"\)](#)

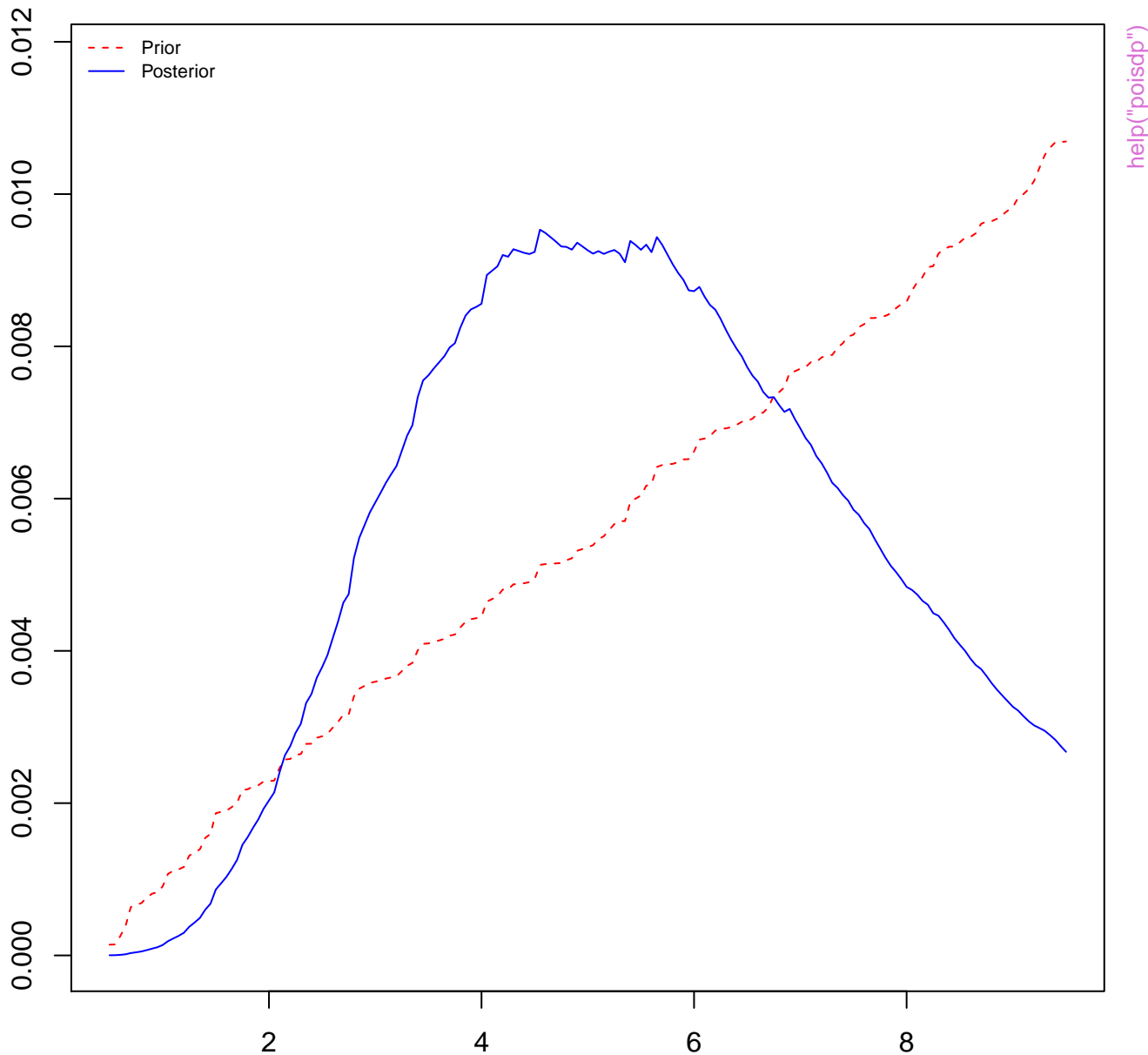
Prior and posterior probability for μ given the data y



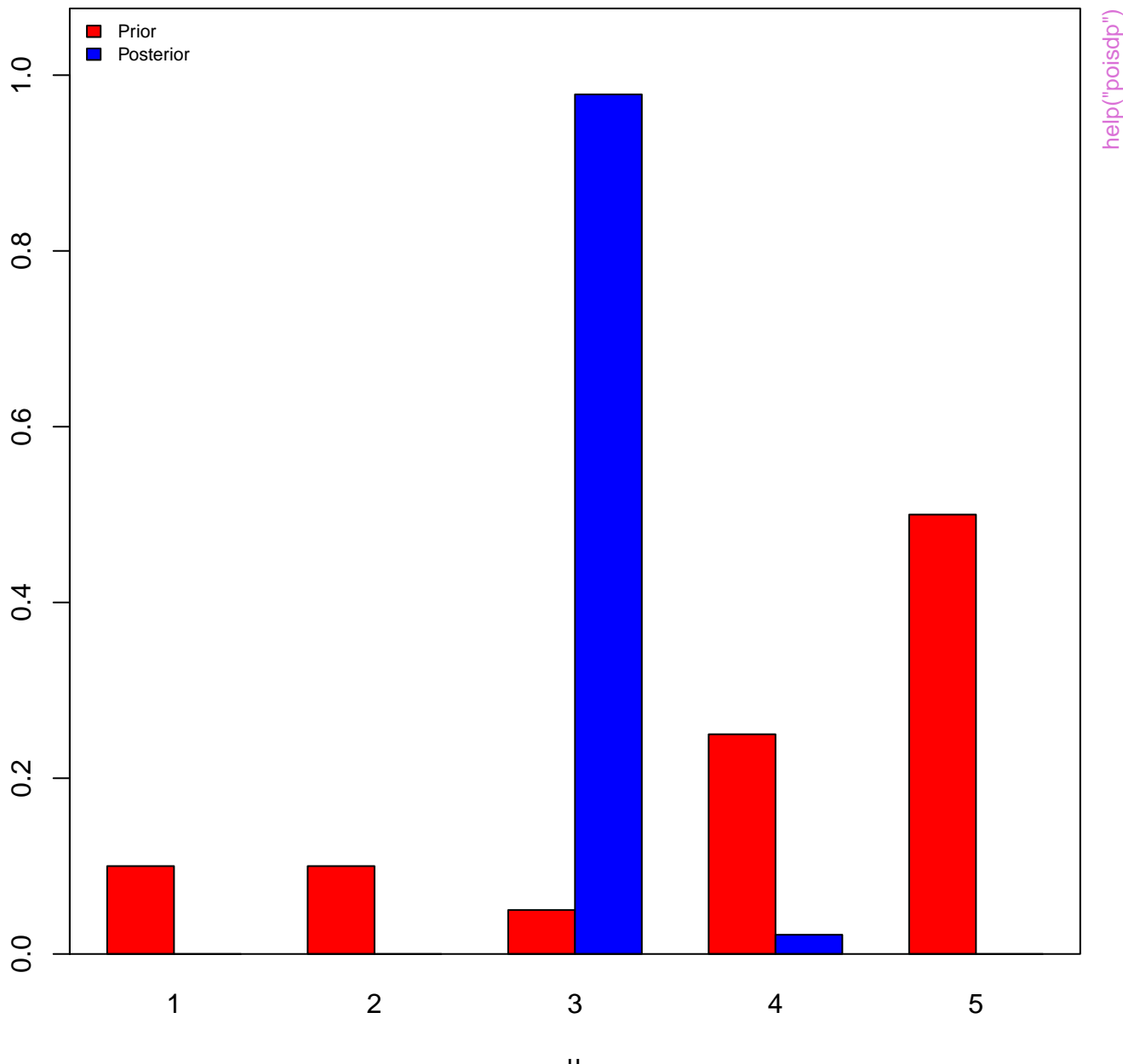
Prior and posterior probability for μ given the data y



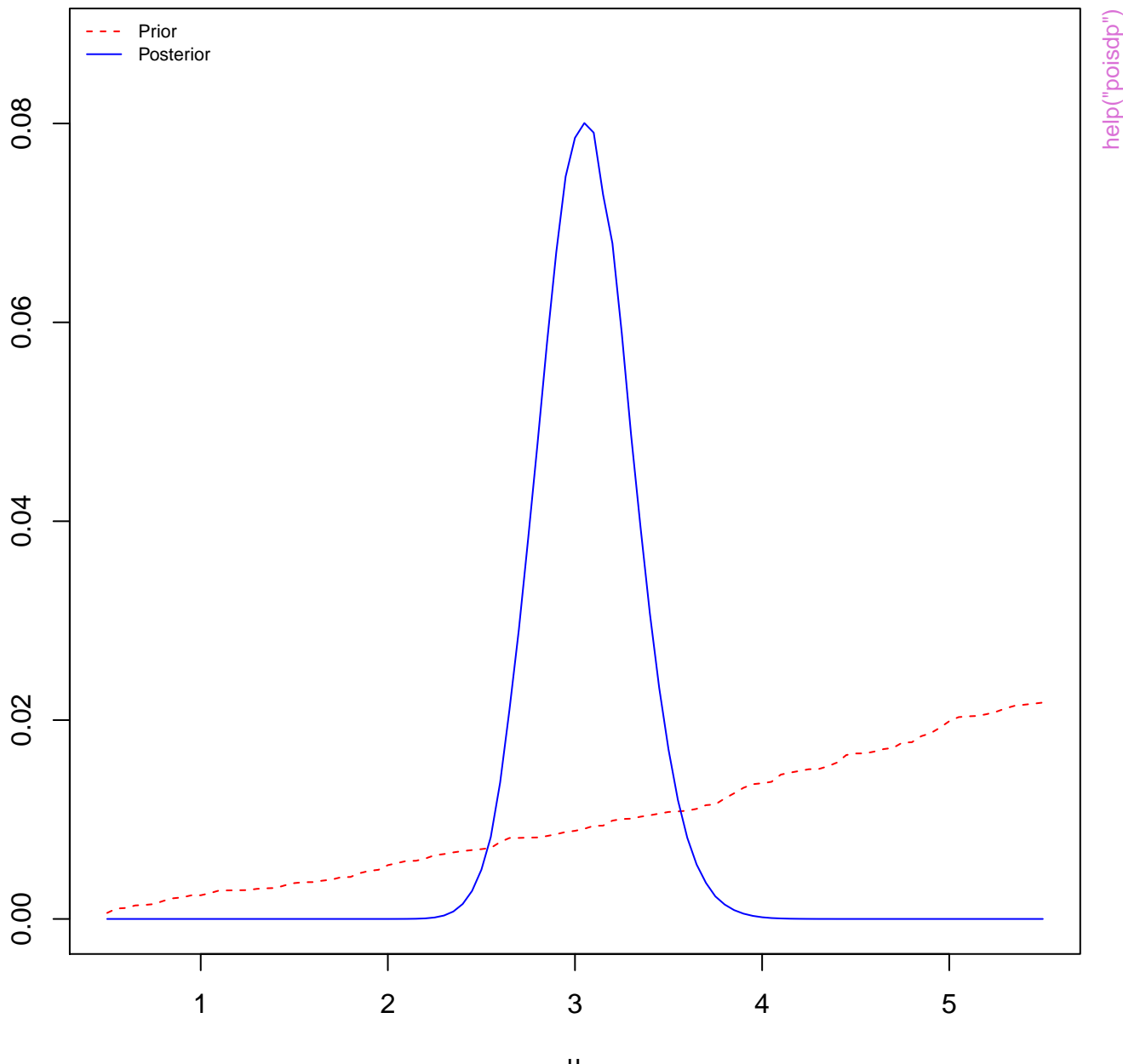
Prior and posterior probability for μ given the data y



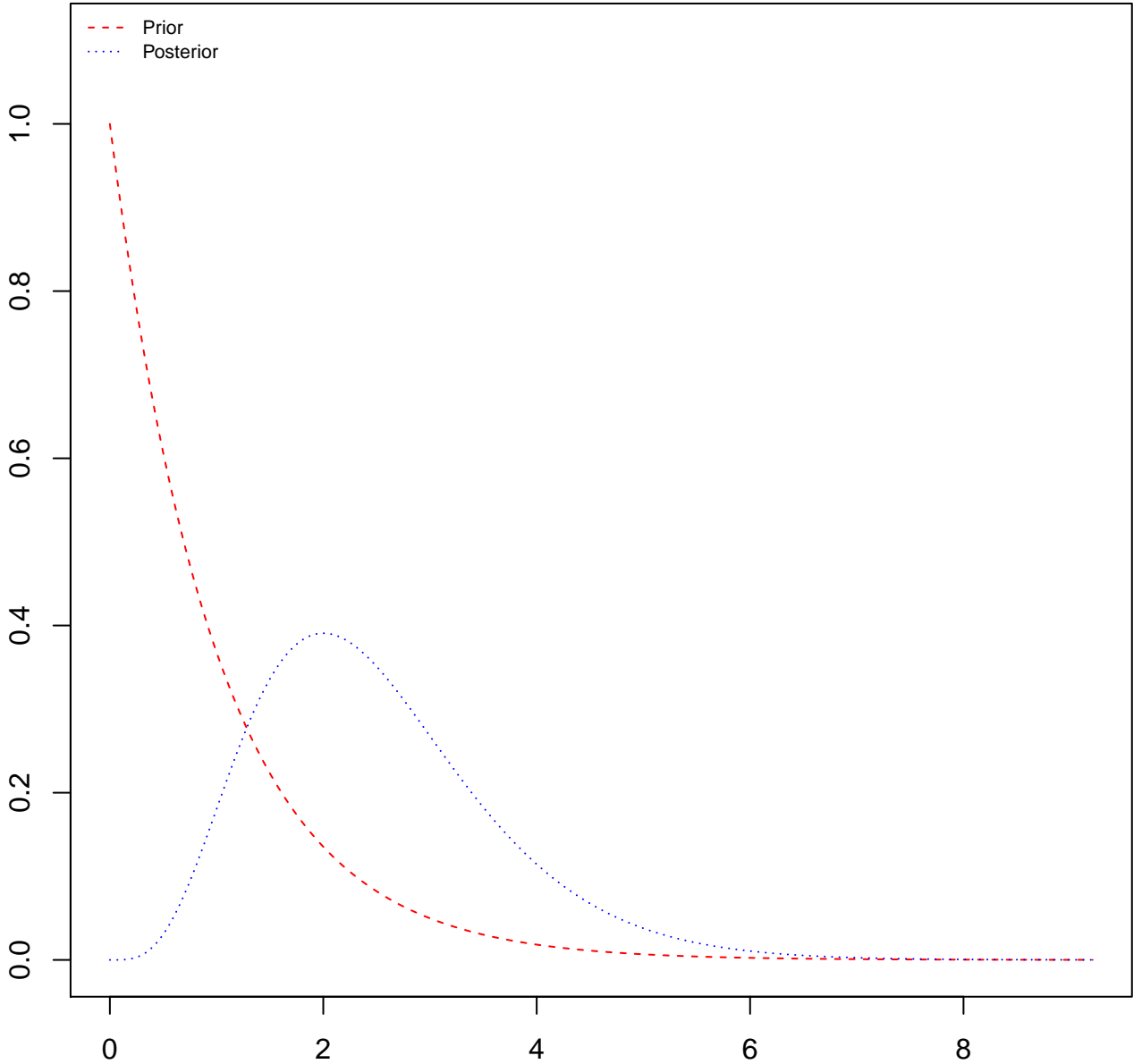
Prior and posterior probability for μ given the data y



Prior and posterior probability for μ given the data y

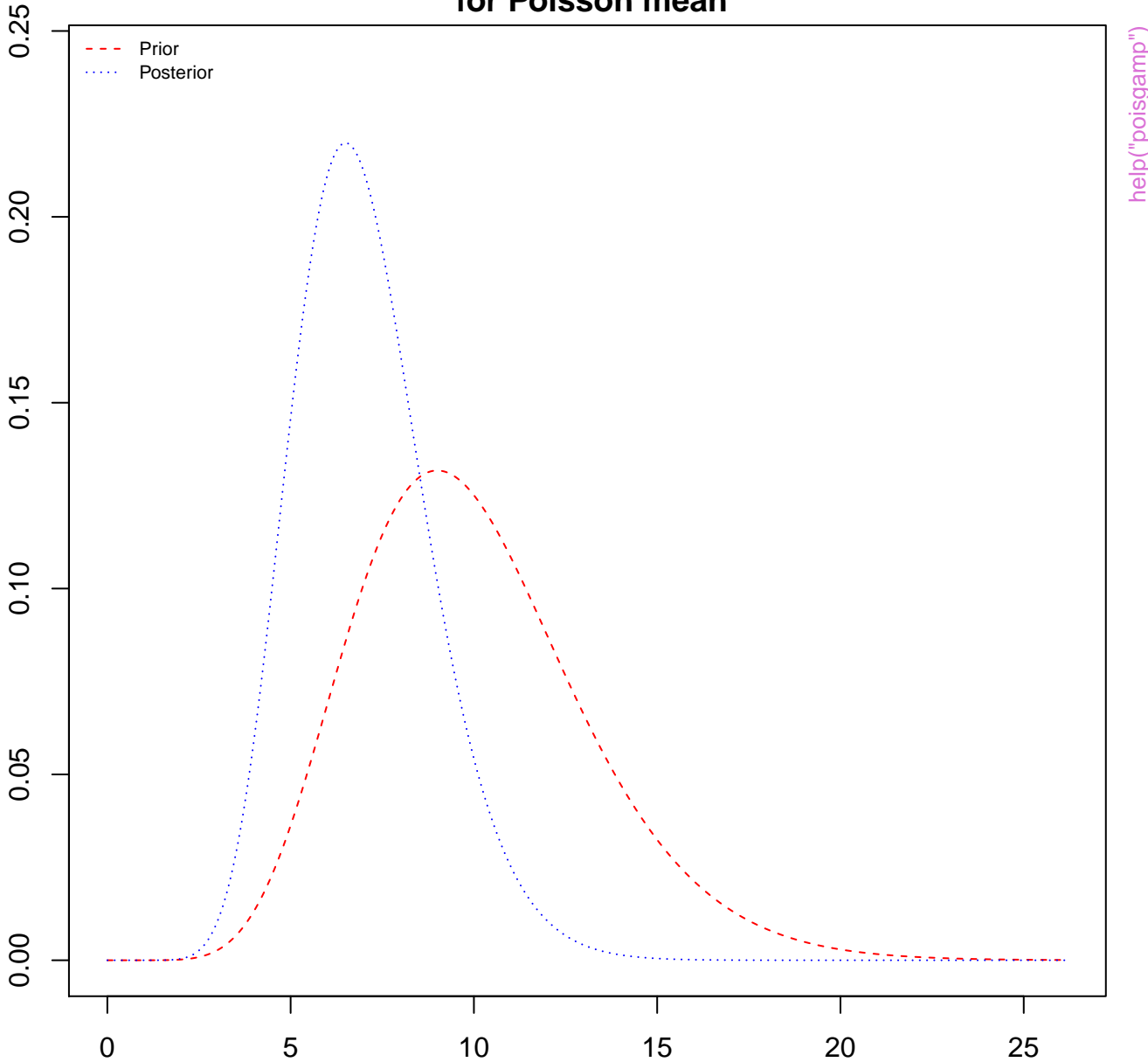


Shape of gamma prior and posterior for Poisson mean



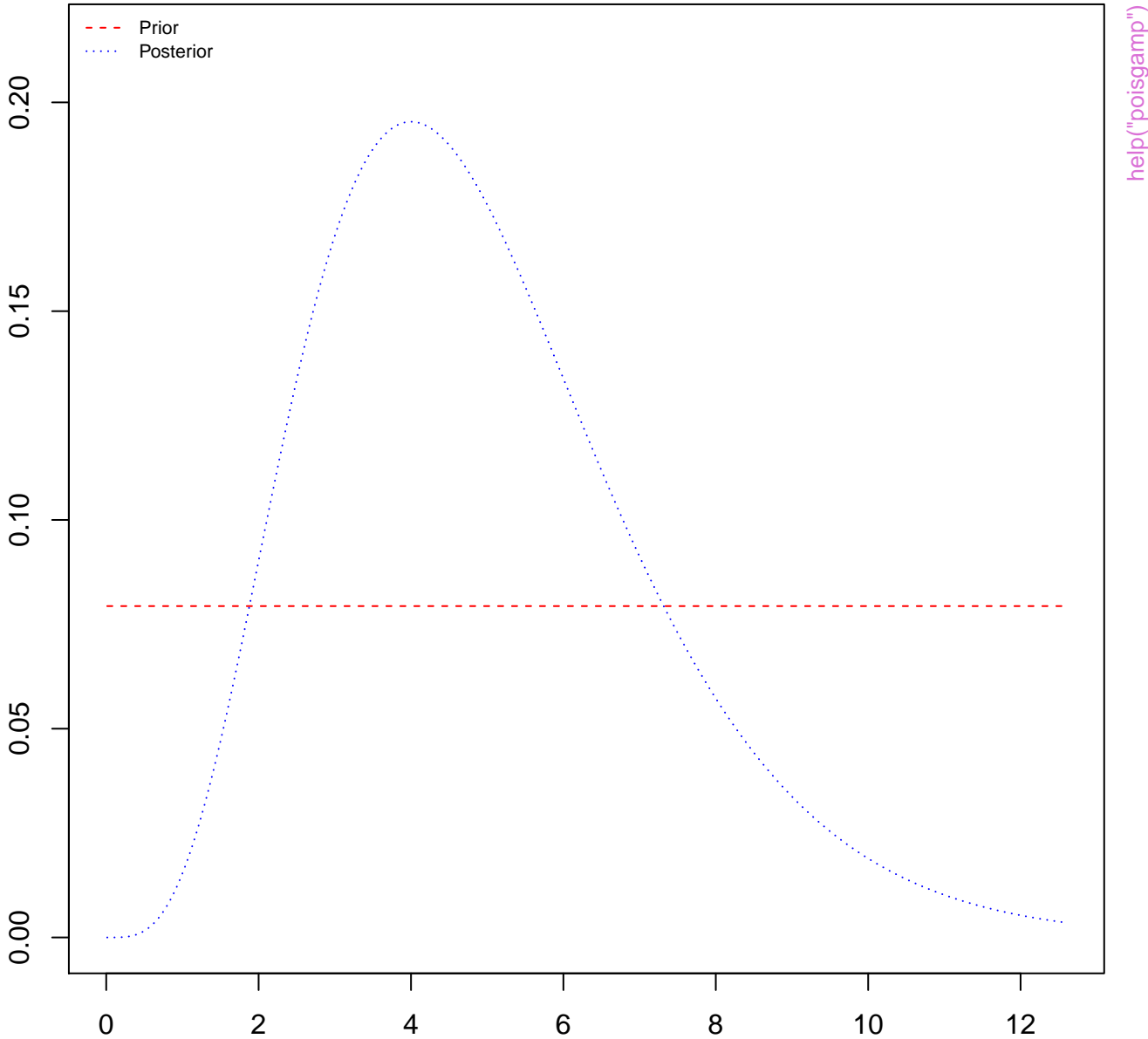
help("poisgamp")

Shape of gamma prior and posterior for Poisson mean

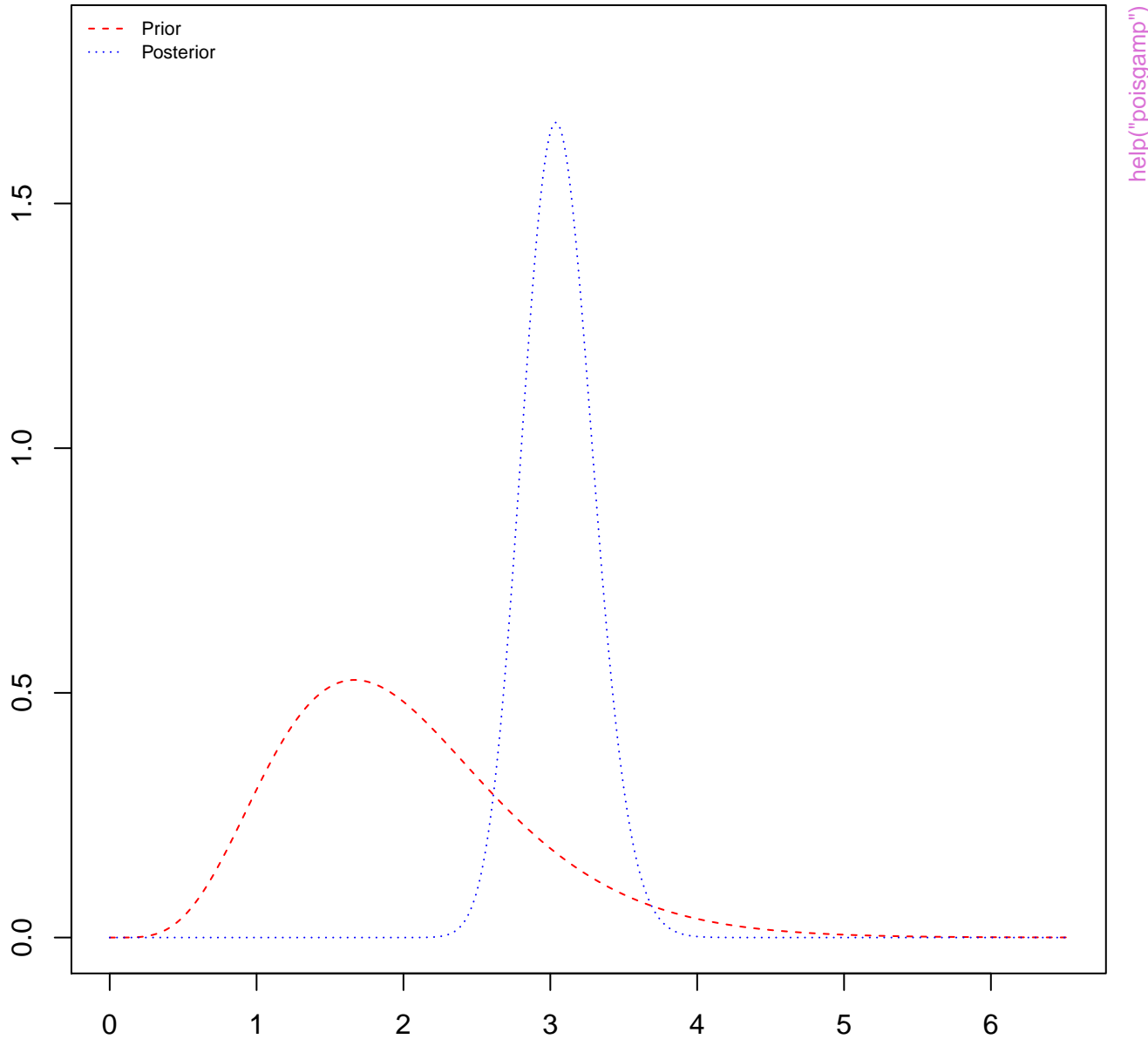


help("poisgamp")

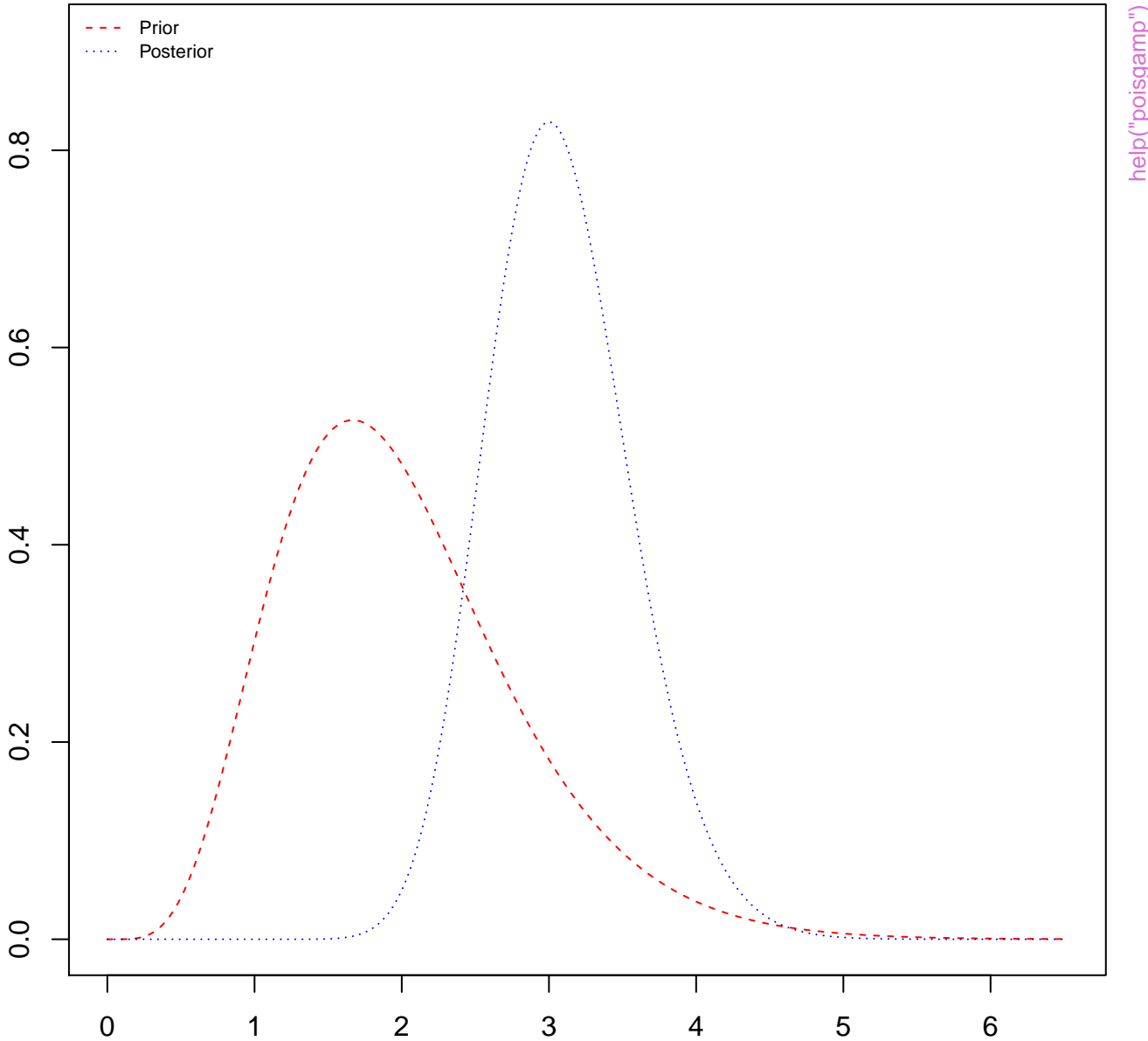
Shape of gamma prior and posterior for Poisson mean



Shape of gamma prior and posterior for Poisson mean

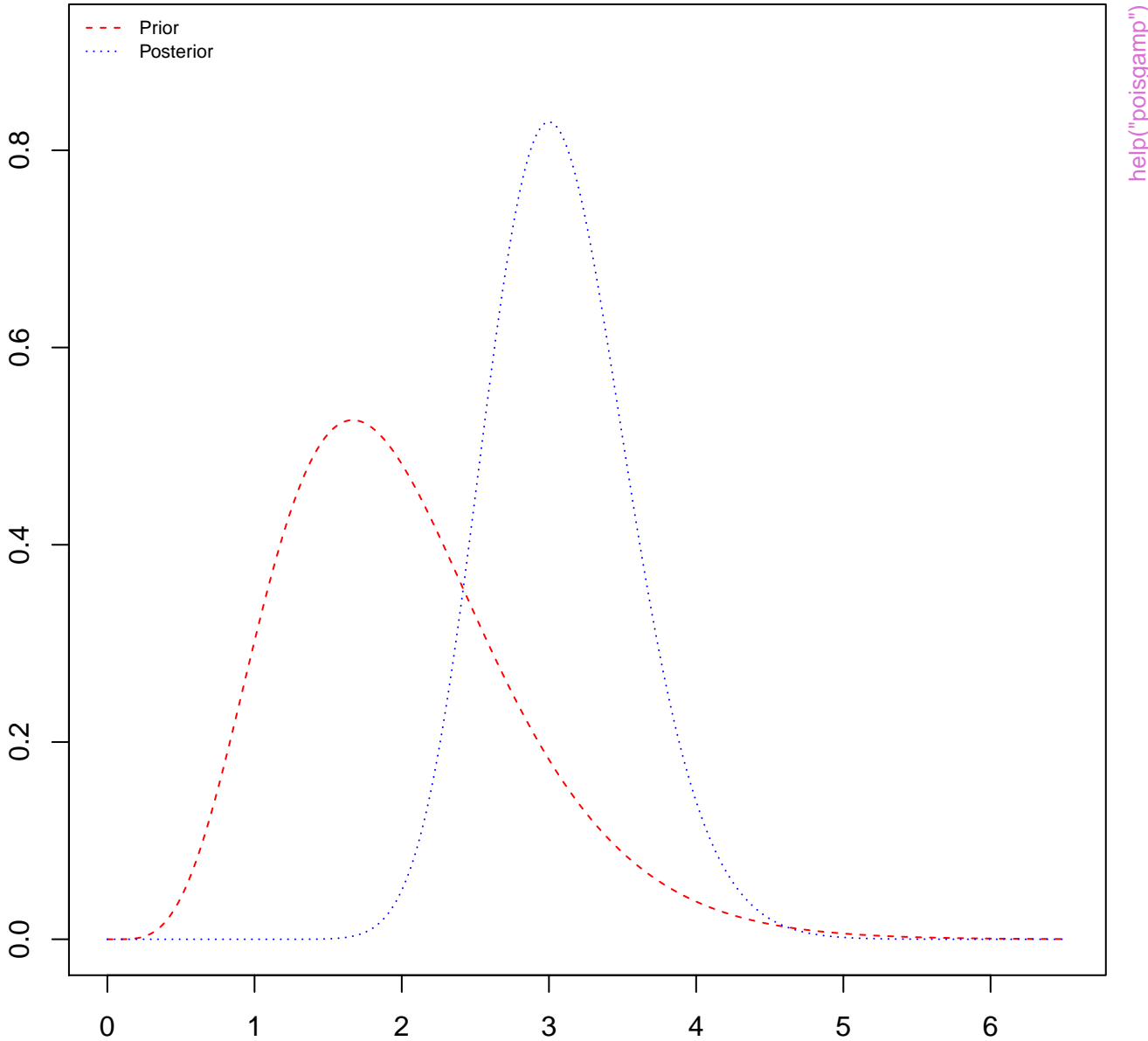


Shape of gamma prior and posterior for Poisson mean



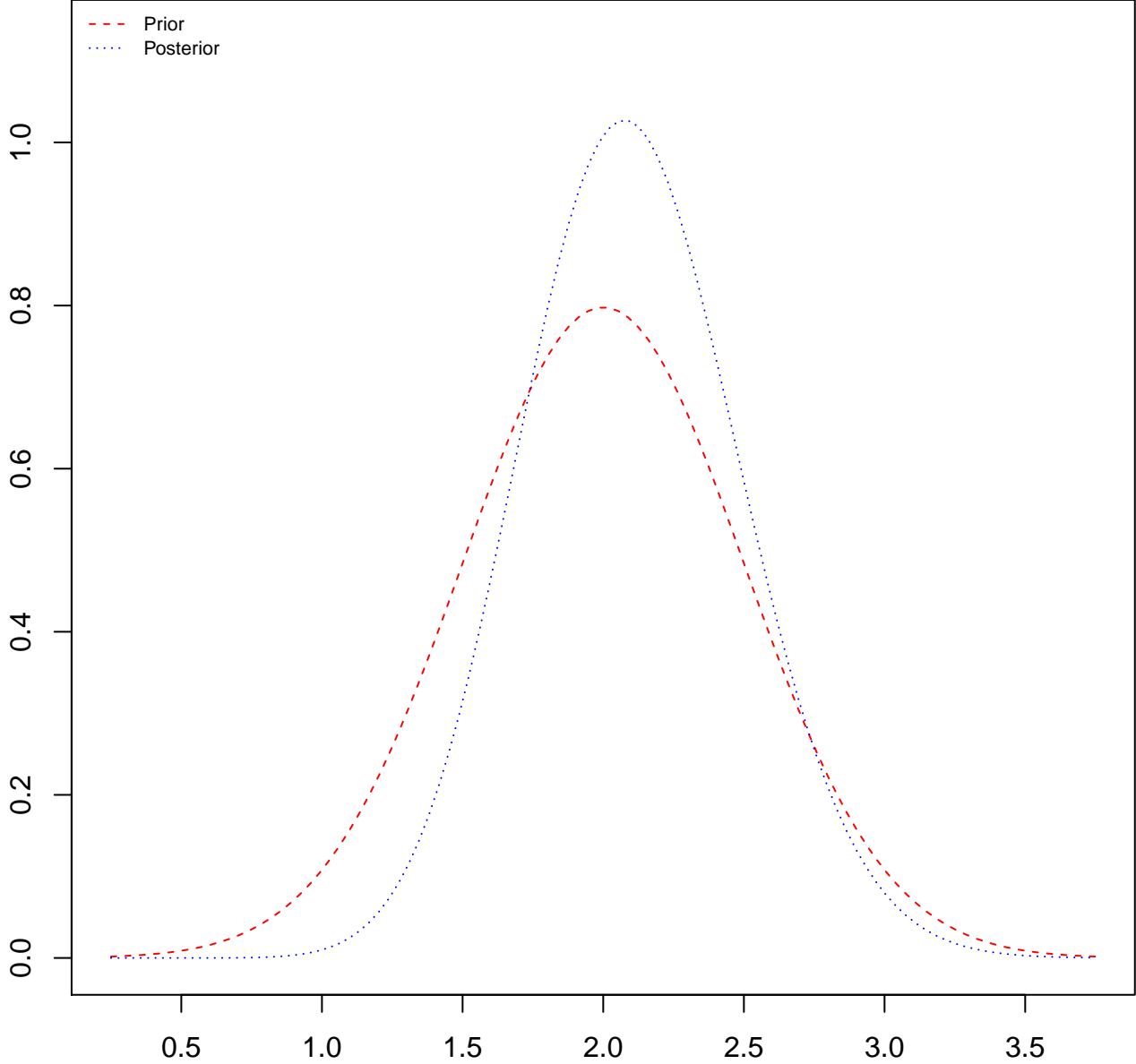
help("poisgamp")

Shape of gamma prior and posterior for Poisson mean



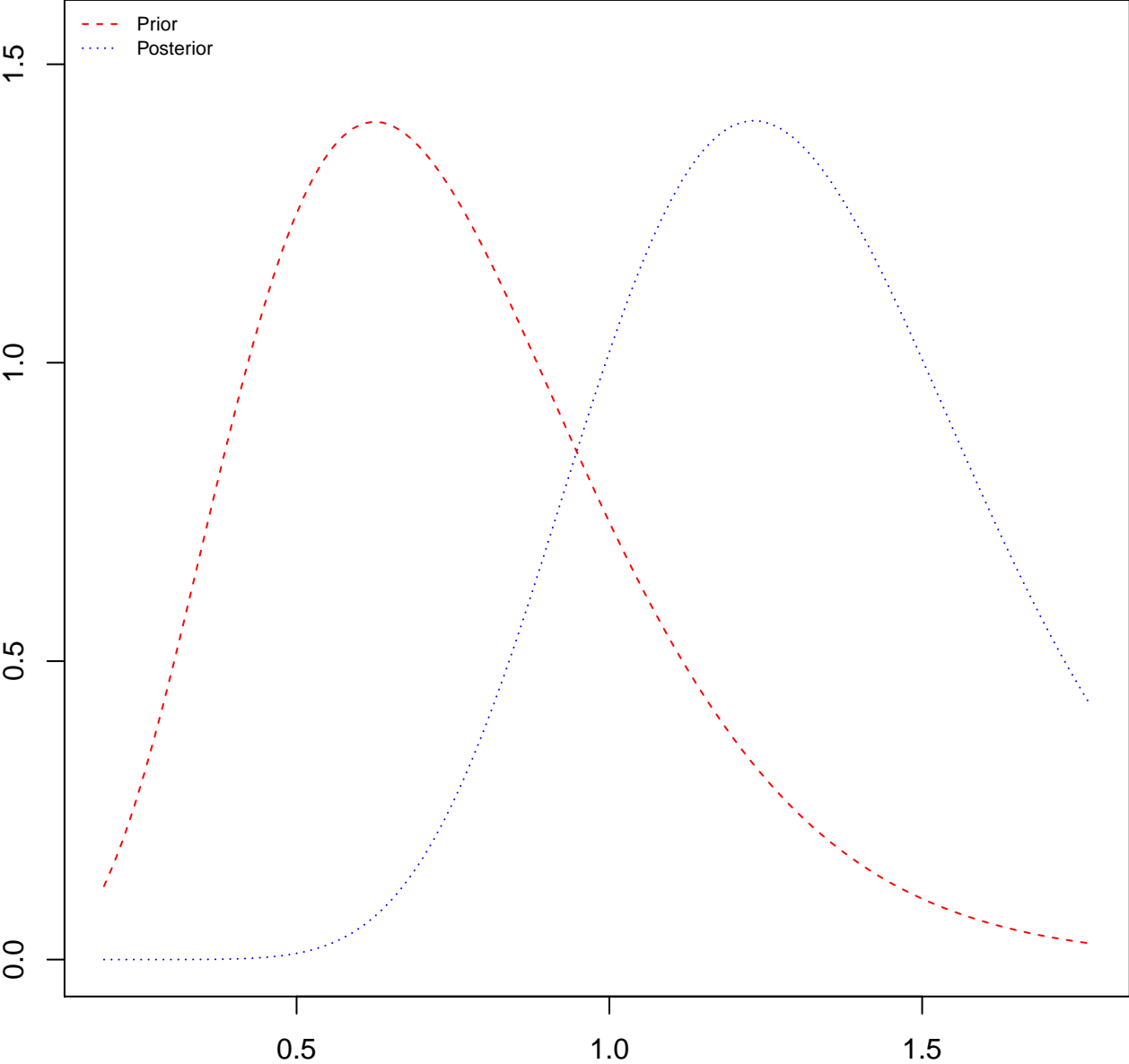
help("poisgamp")

Shape of continuous prior and posterior for Poisson mean



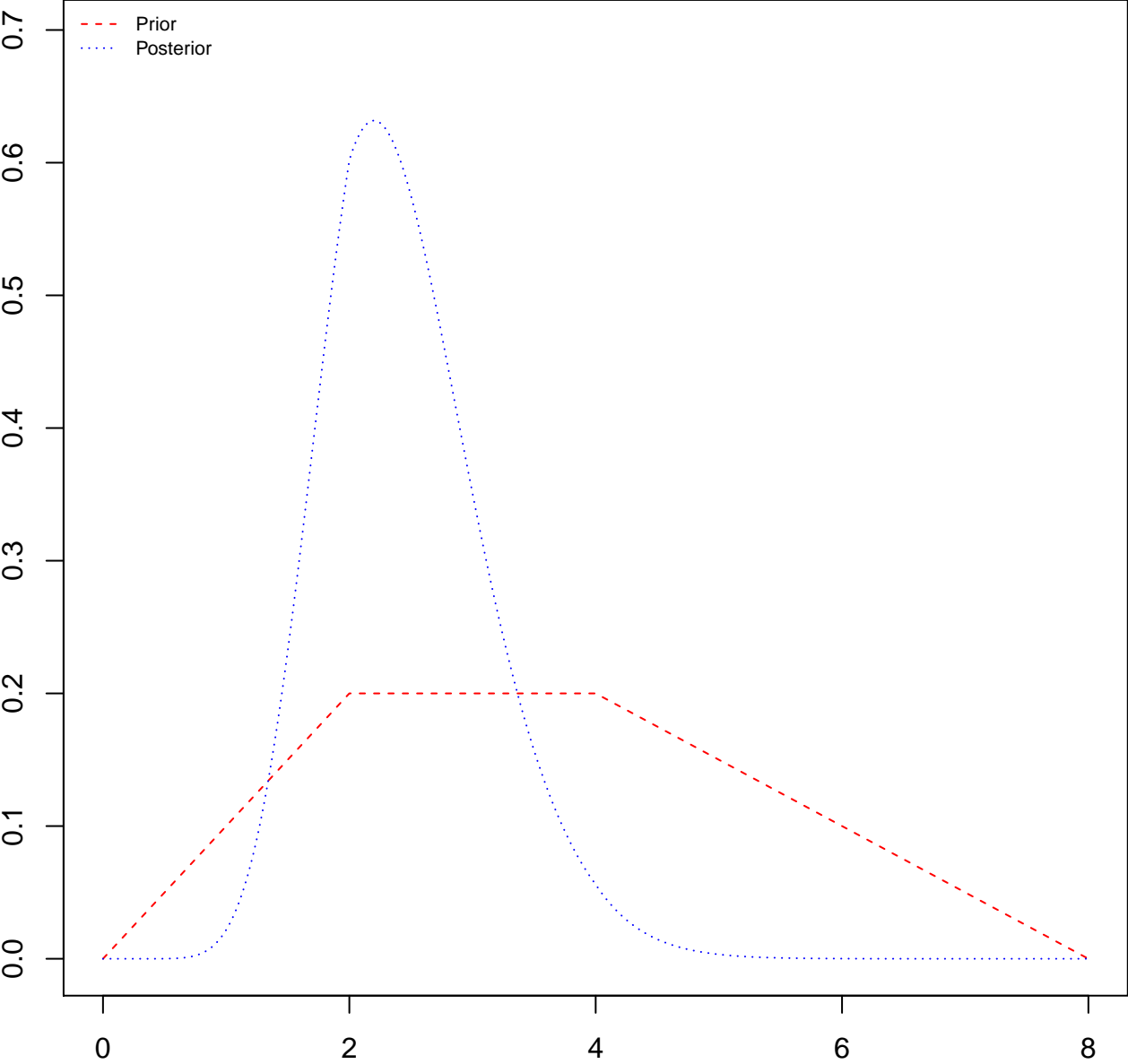
help("poisgcp")

Shape of continuous prior and posterior for Poisson mean



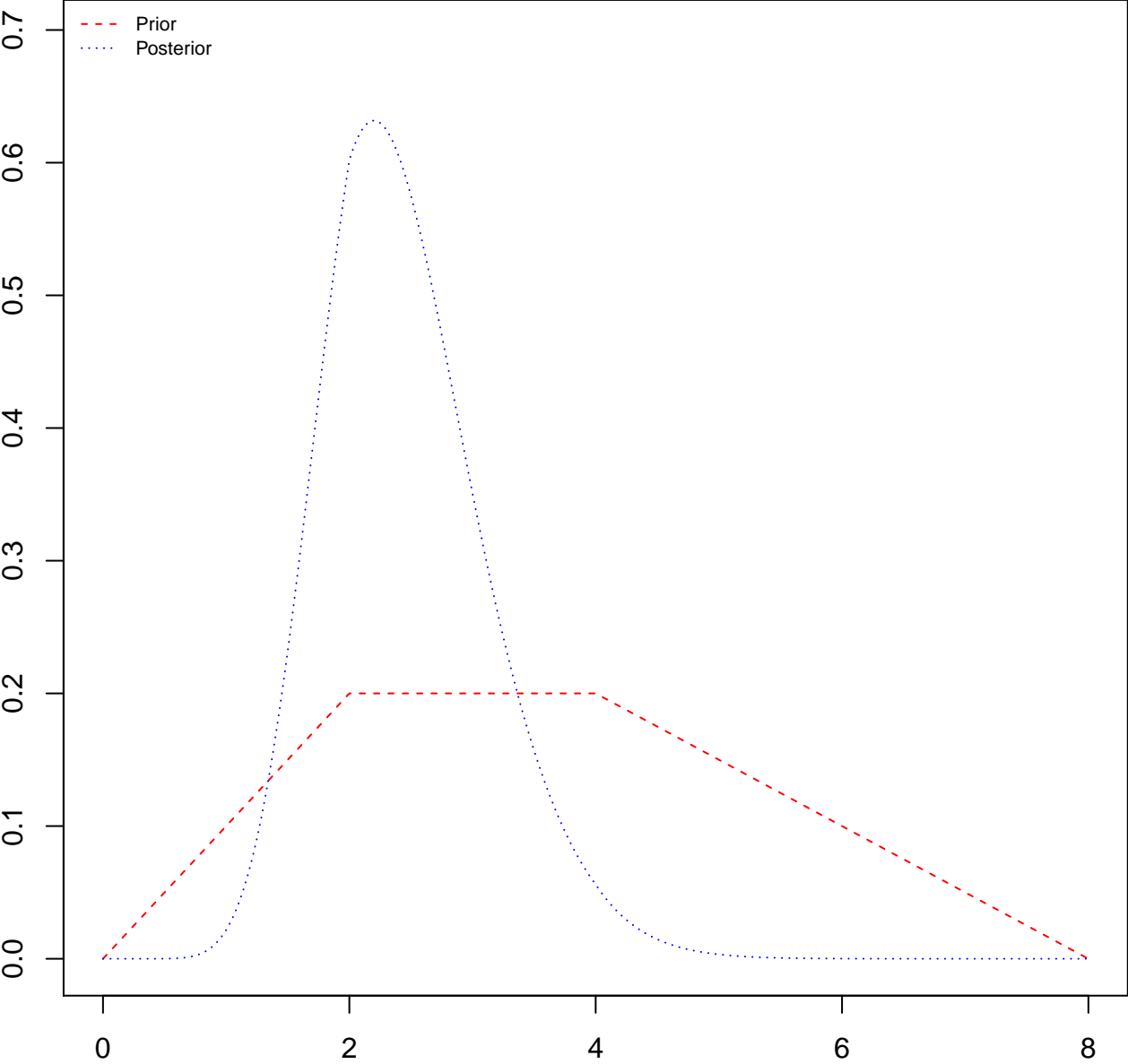
help("poisgcp")

Shape of continuous prior and posterior for Poisson mean

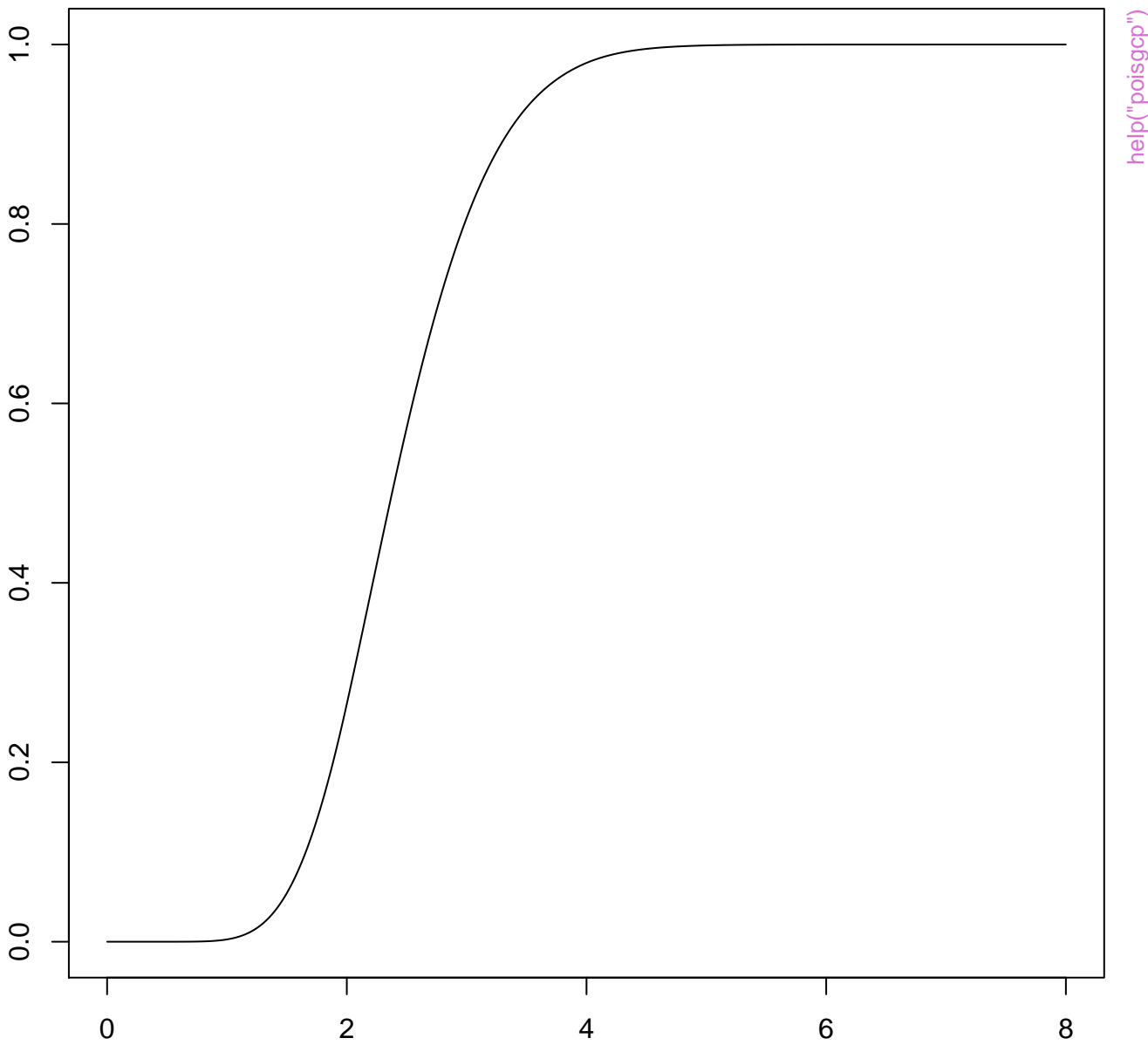


help("poisgcp")

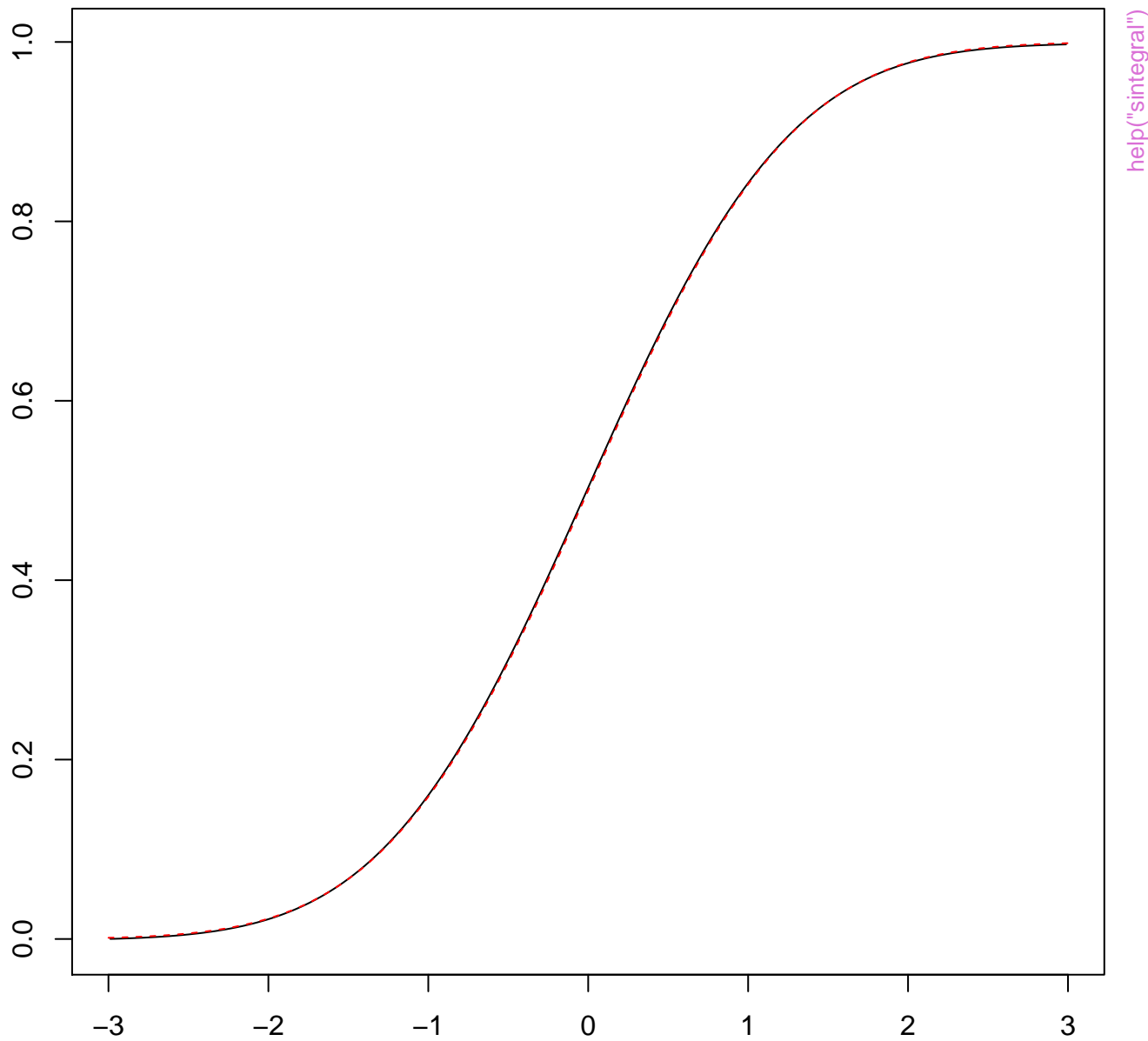
Shape of continuous prior and posterior for Poisson mean



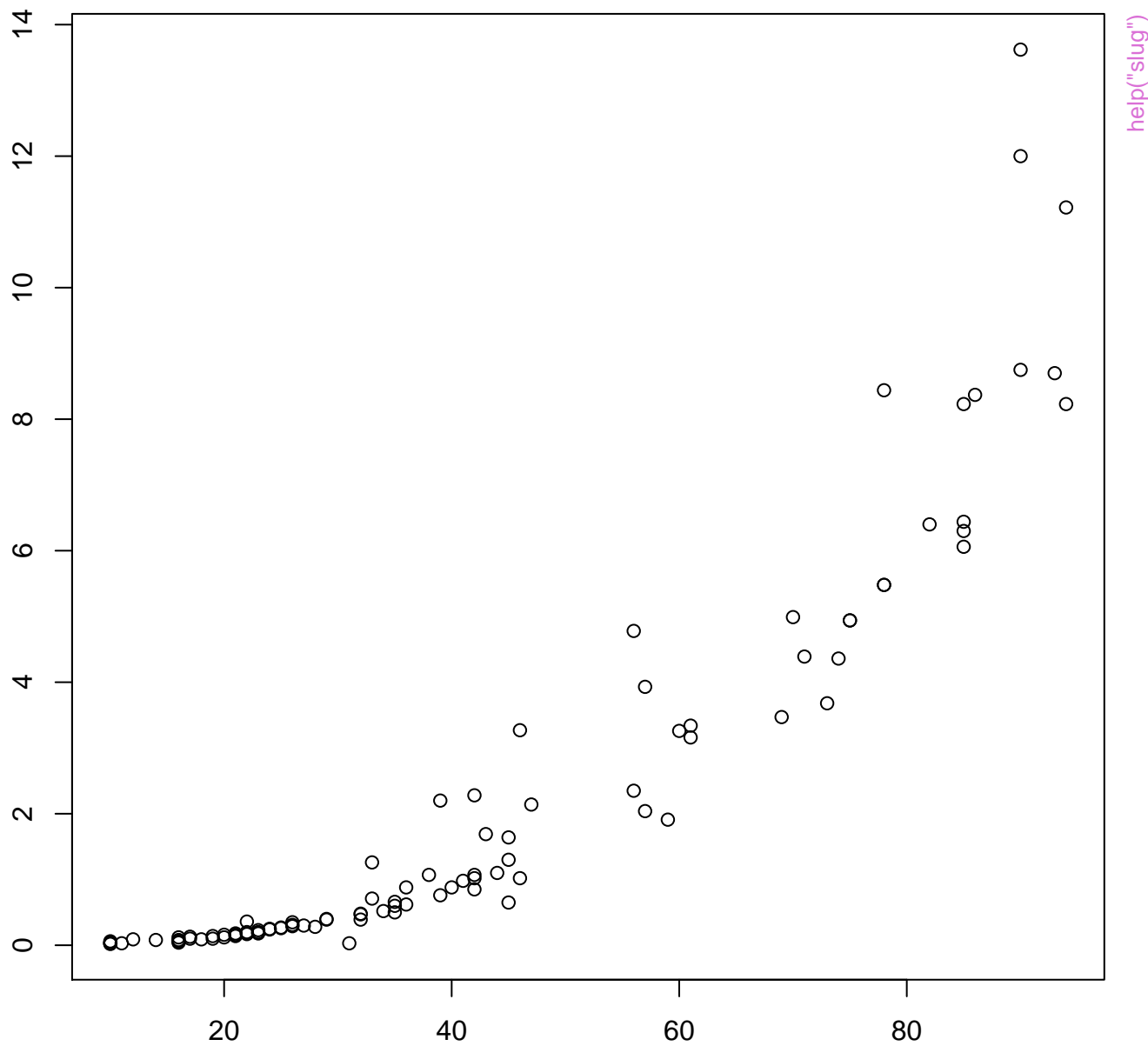
help("poisgcp")

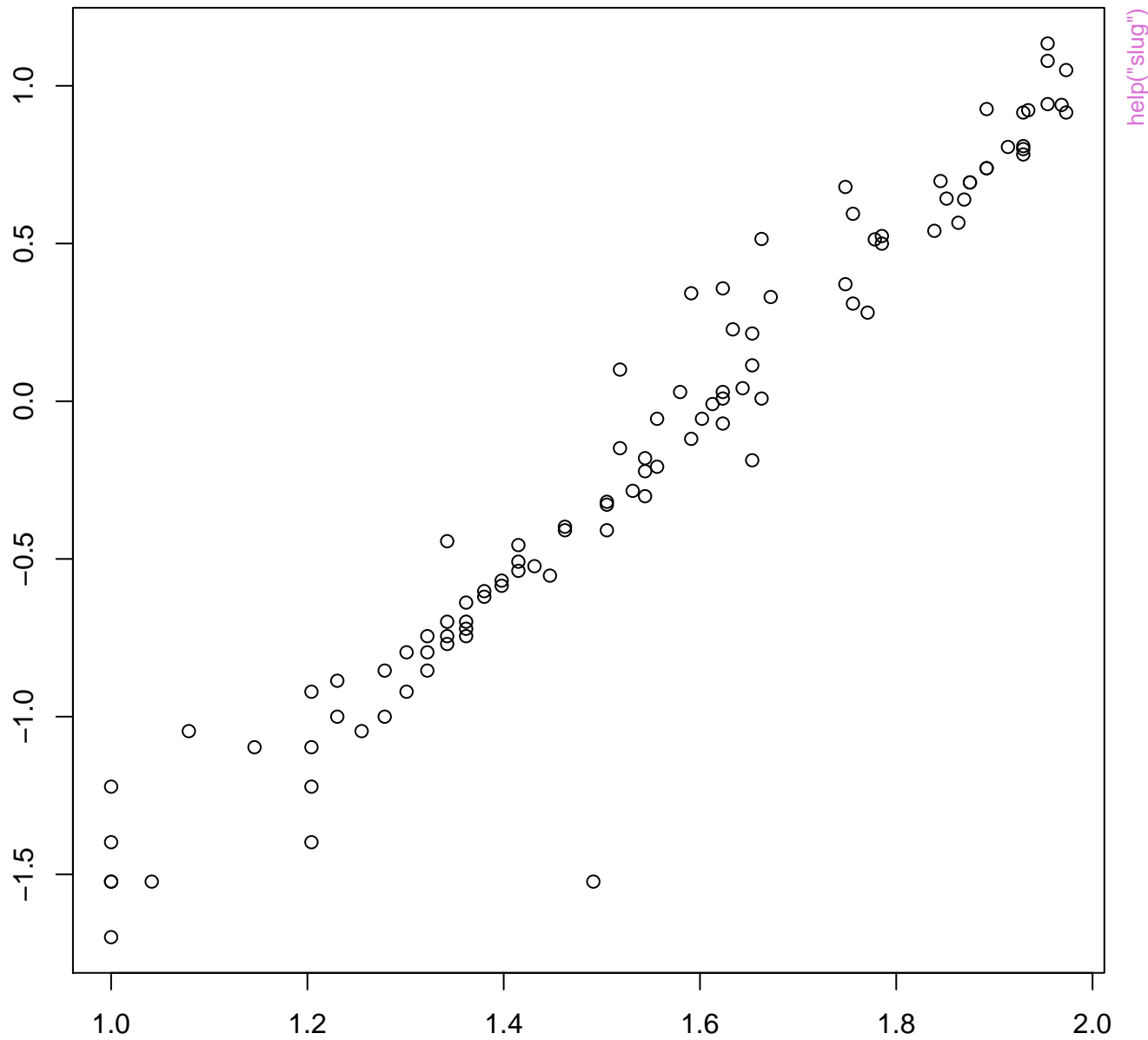


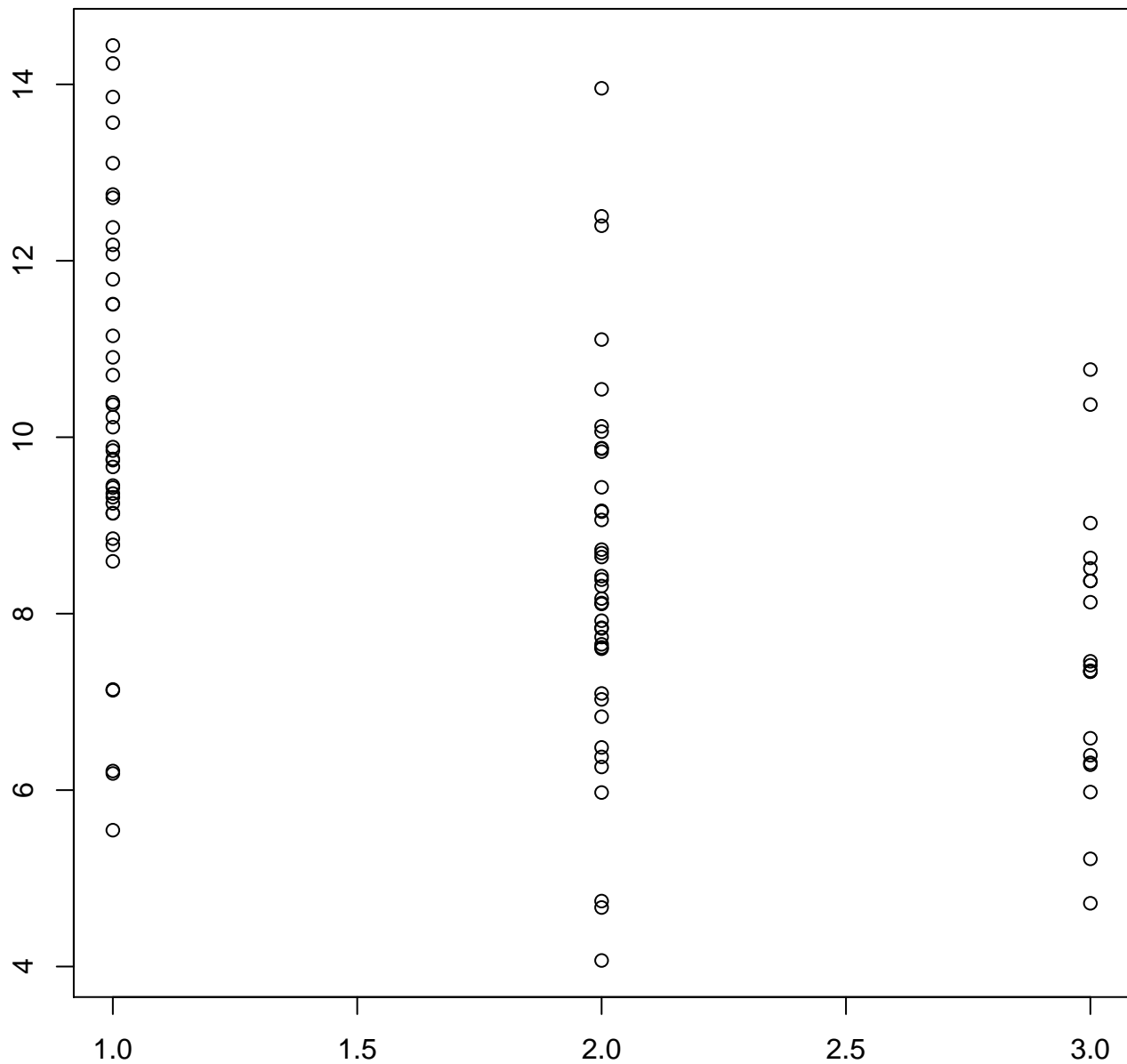
help("poisgcp")



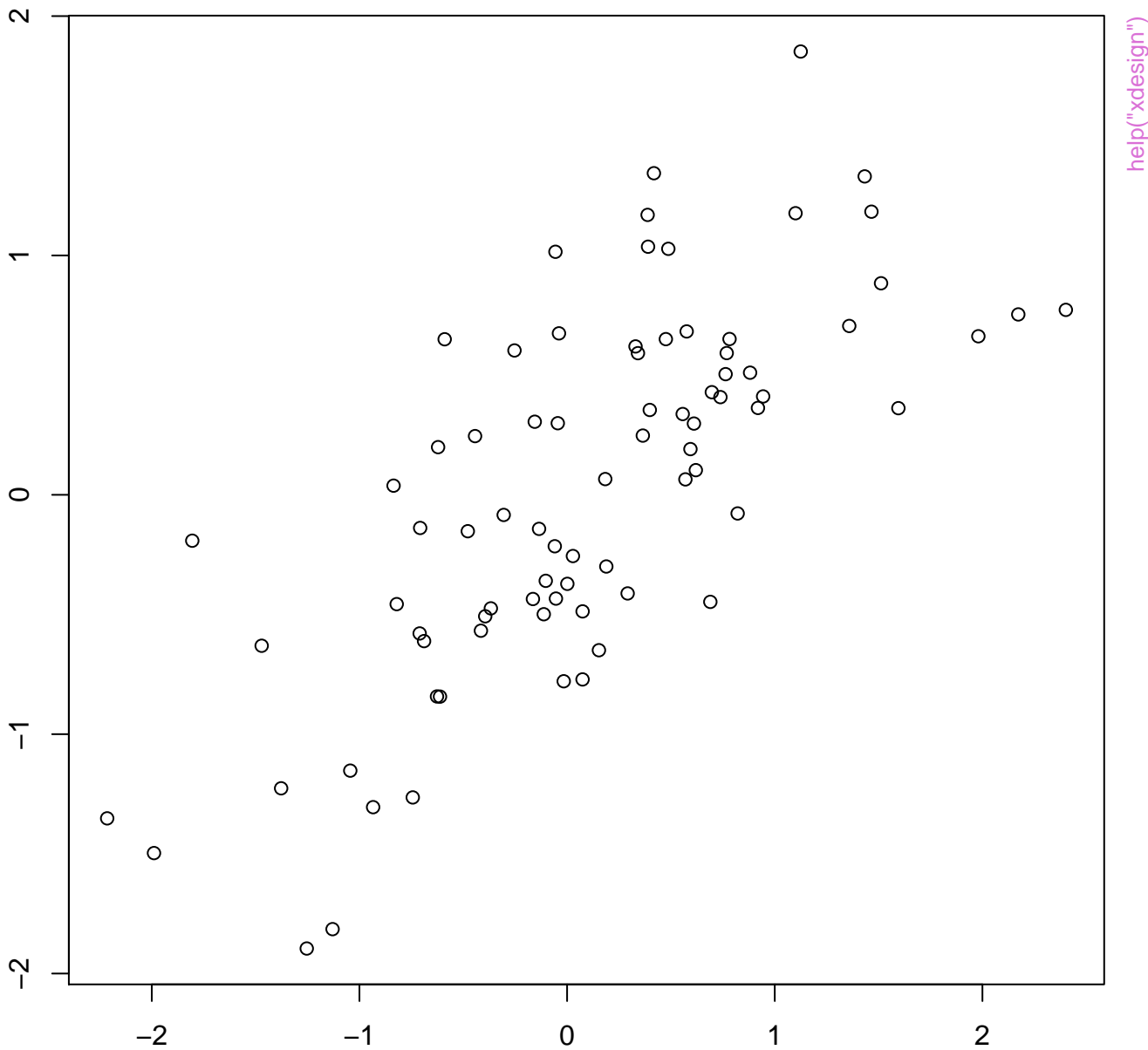
help("integral")



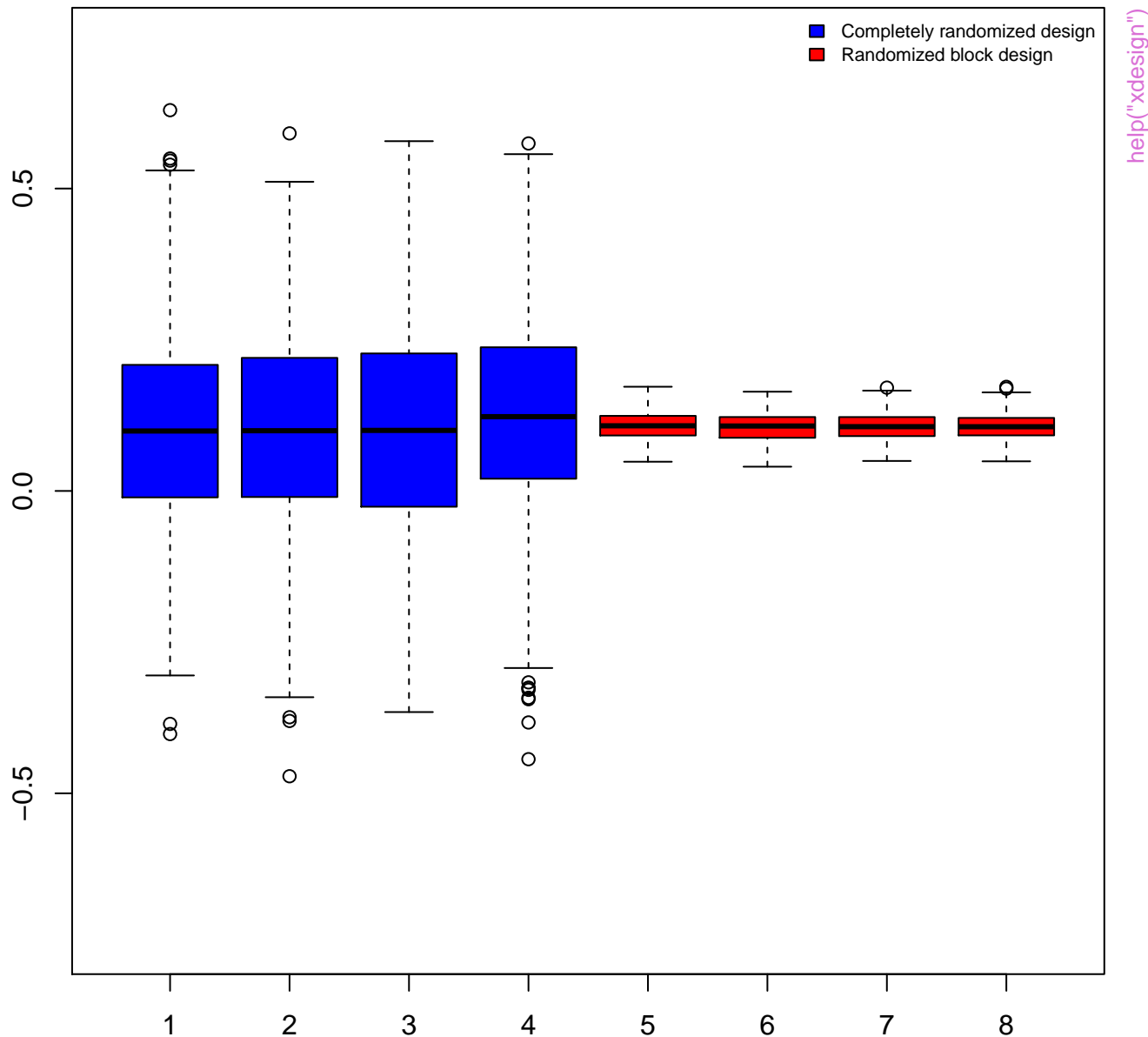




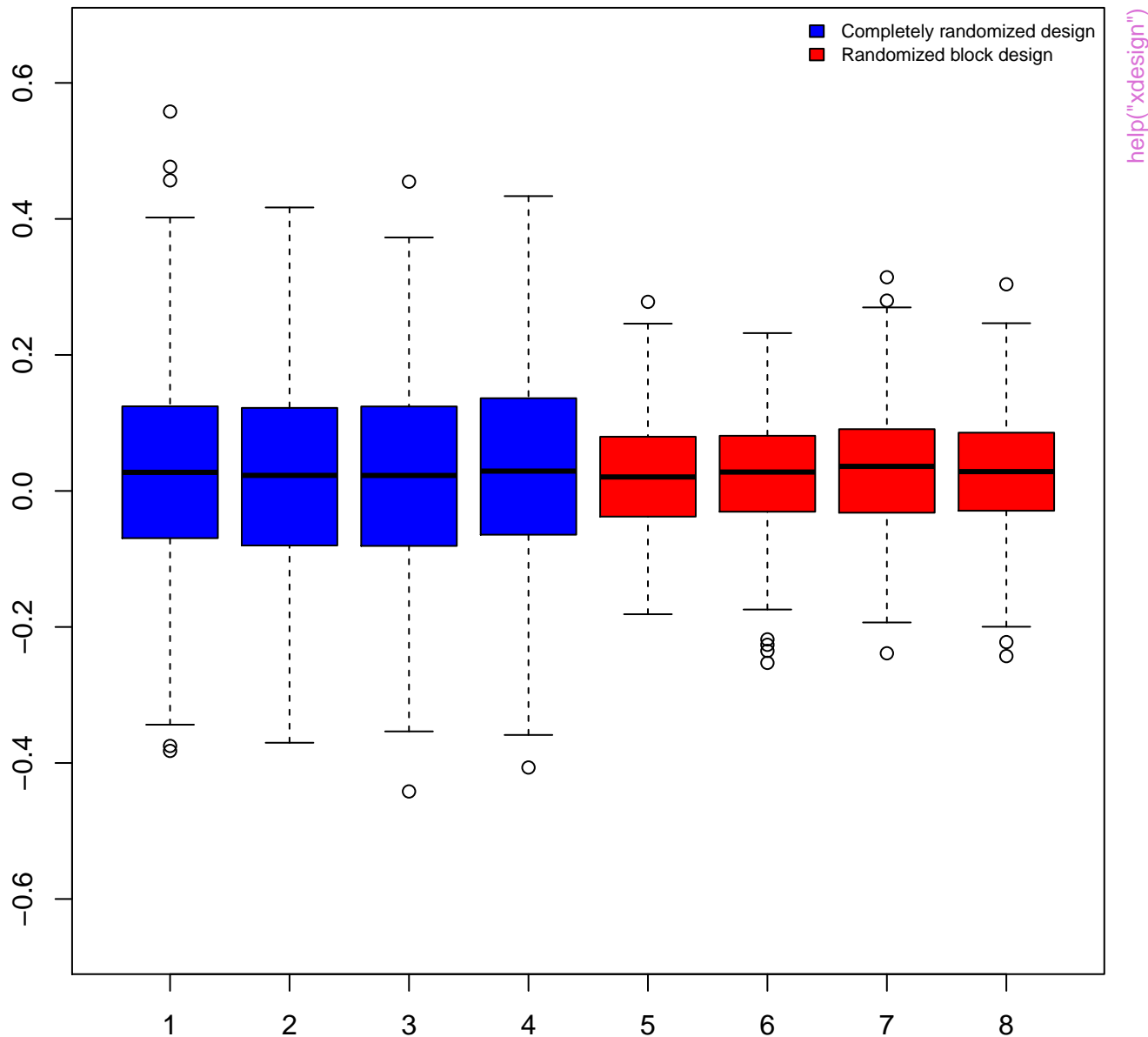
`help("sscsample.data")`

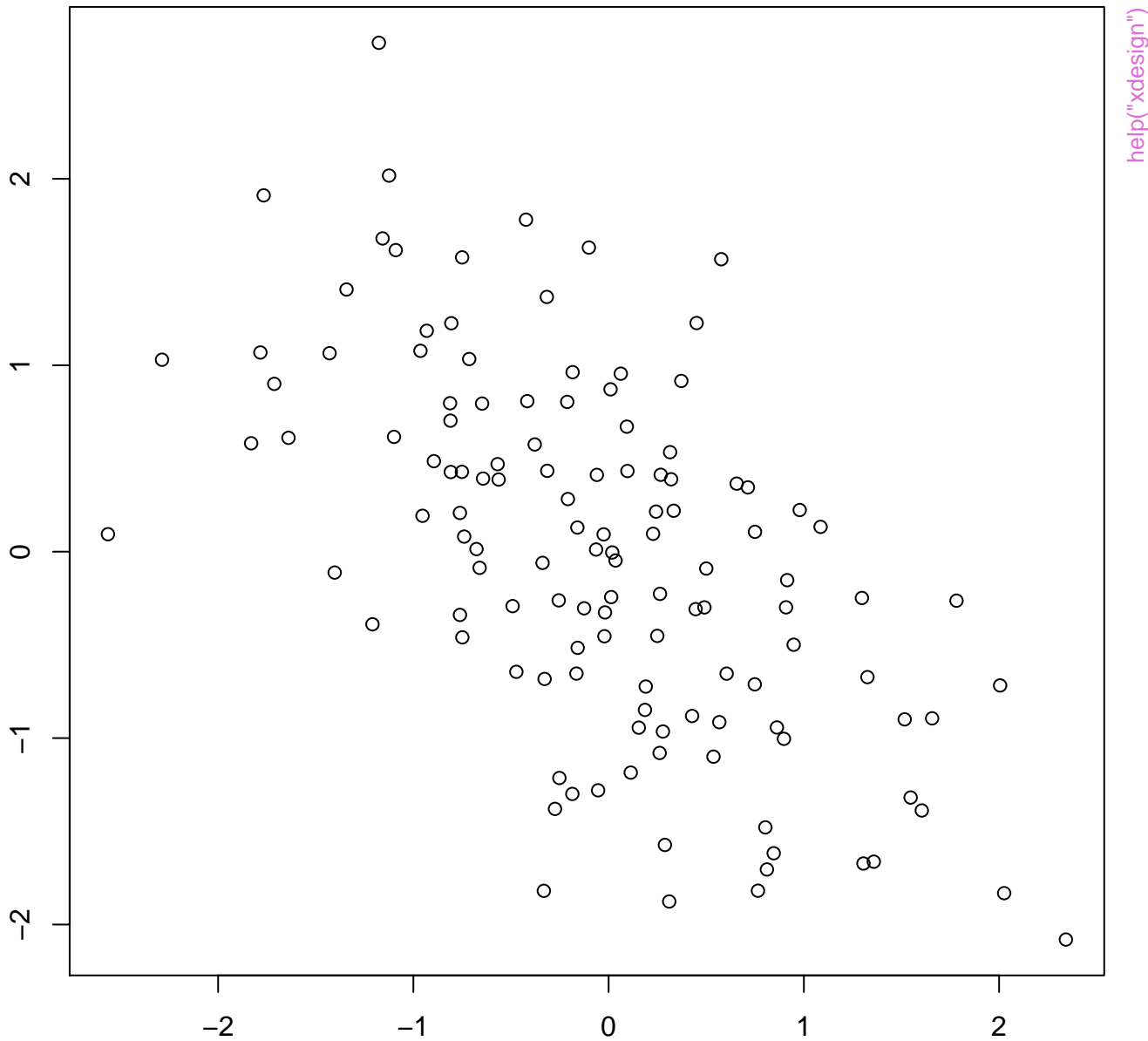


Boxplots of Lurking/Blocking variable group means

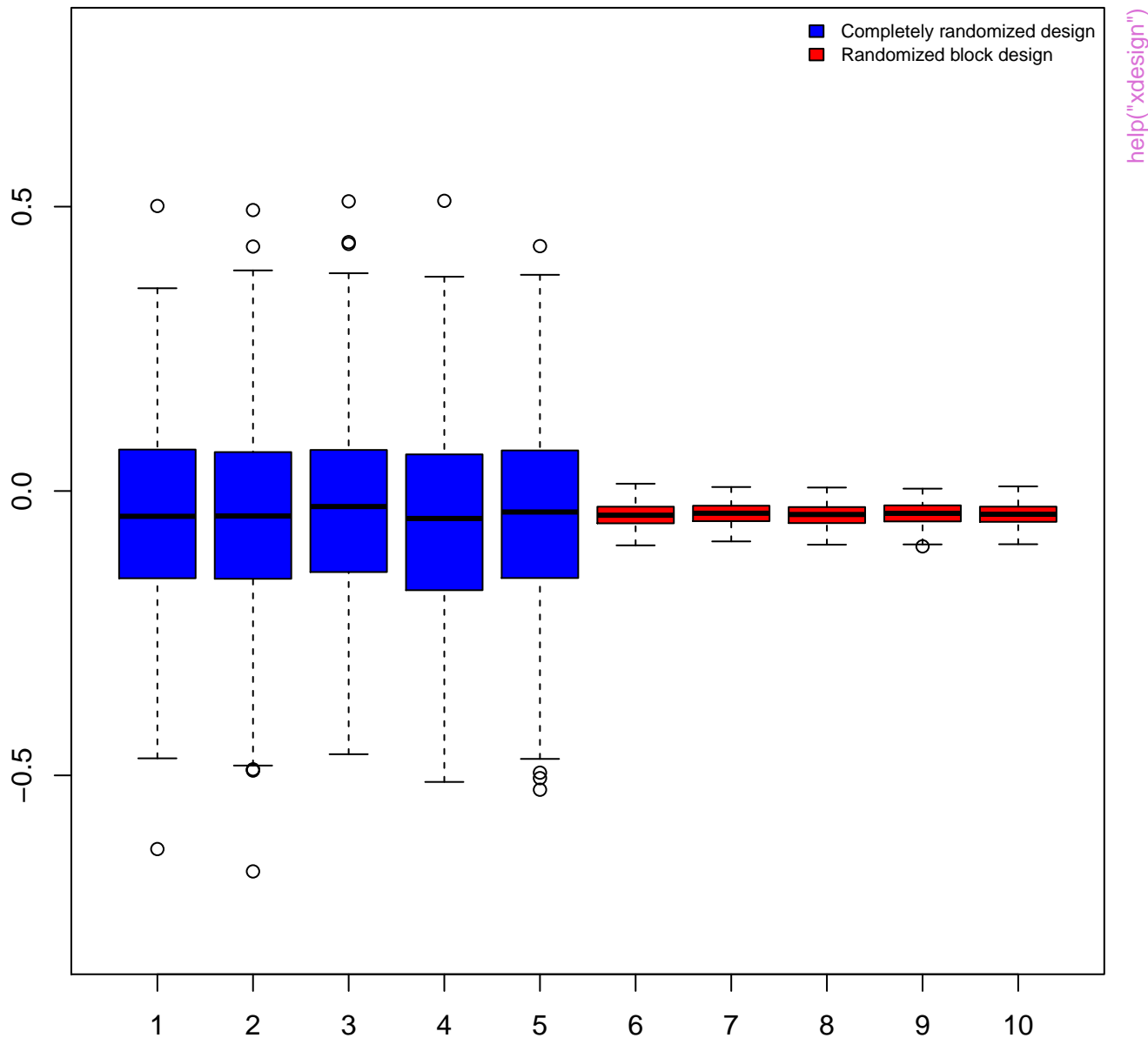


Boxplots of treatment group means





Boxplots of Lurking/Blocking variable group means



Boxplots of treatment group means

