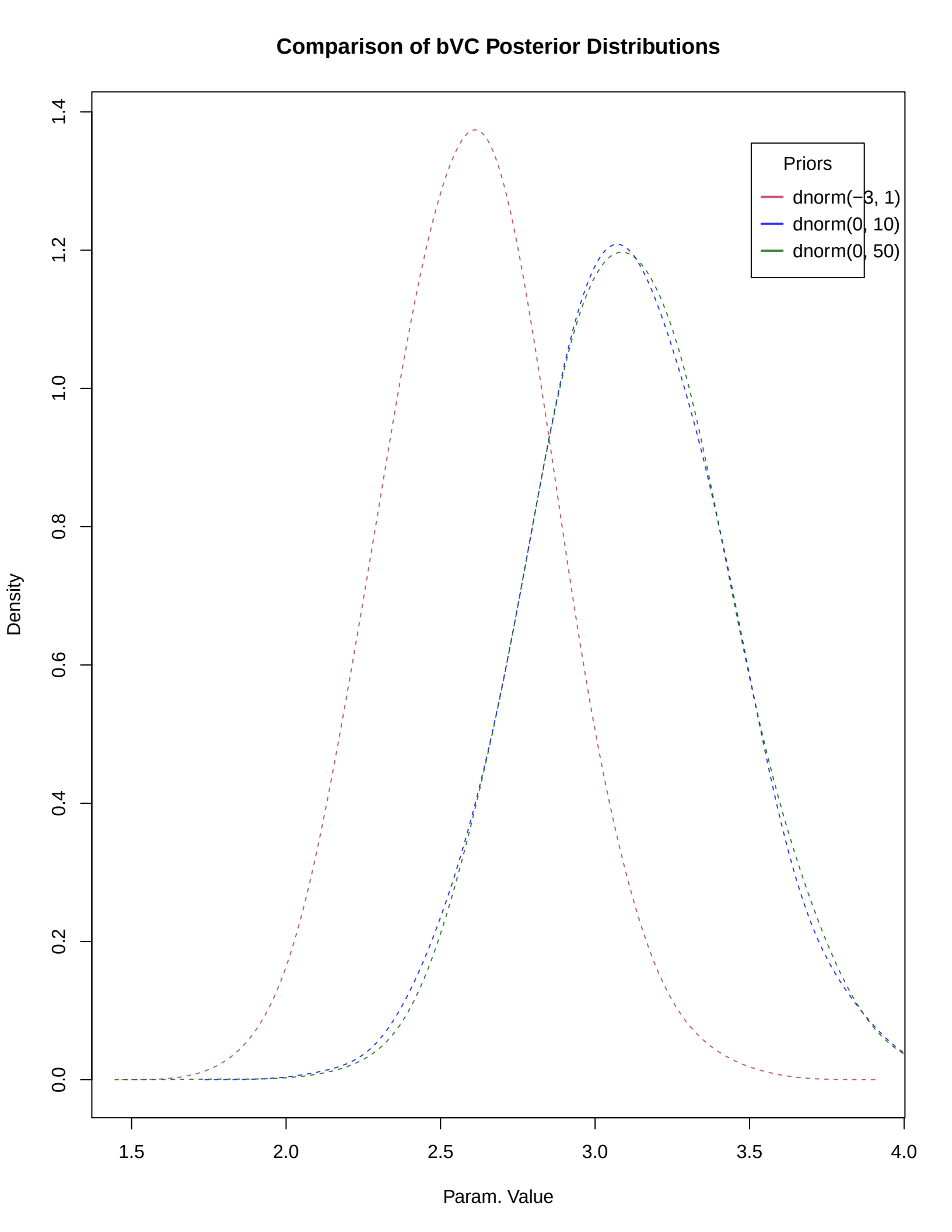
Comparison of bVC Posterior Distributions
Priors
dnorm(−3, 1)
dnorm(0, 10)
dnorm(0, 50)
Density
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.5
2.0
2.5
3.0
3.5
4.0
Param. Value