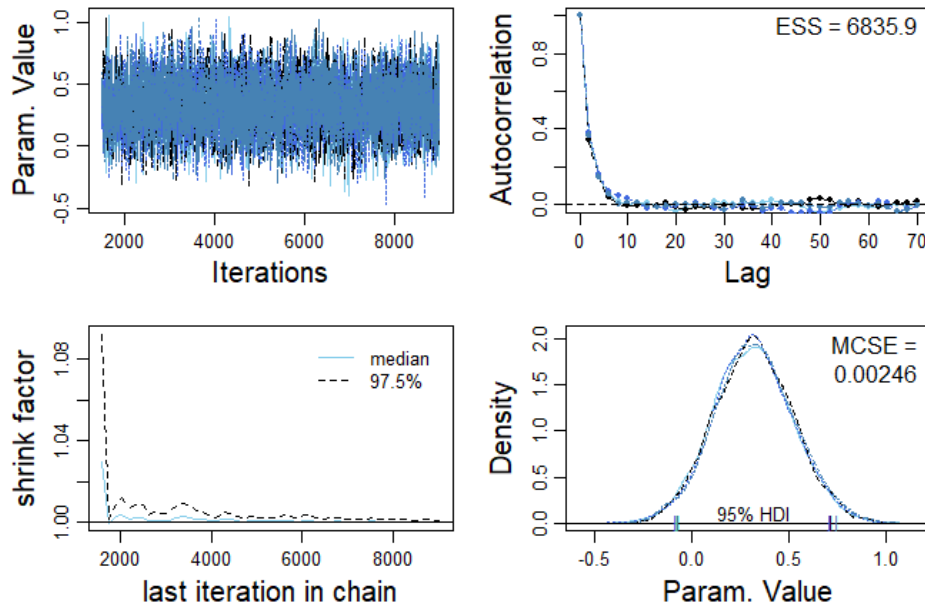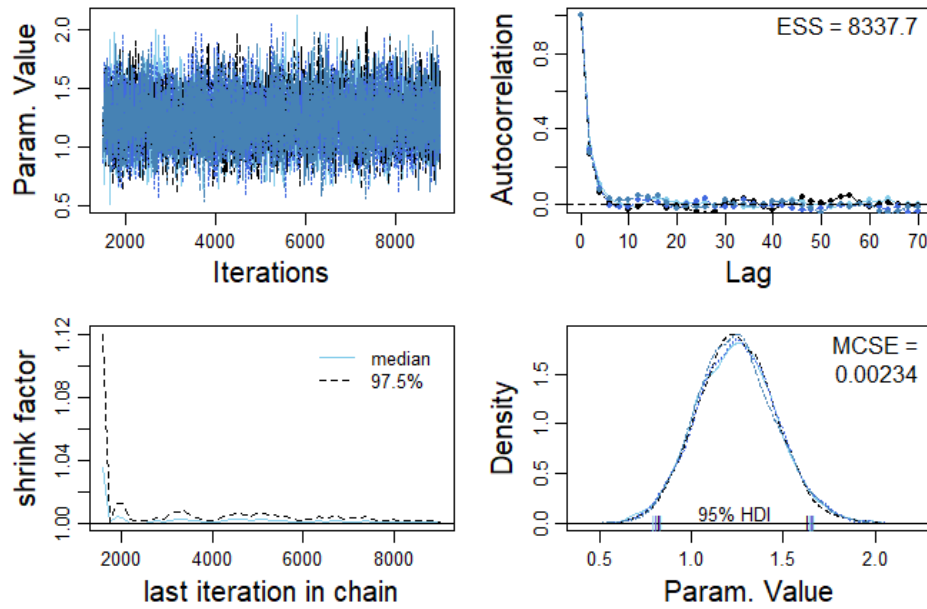# beta0
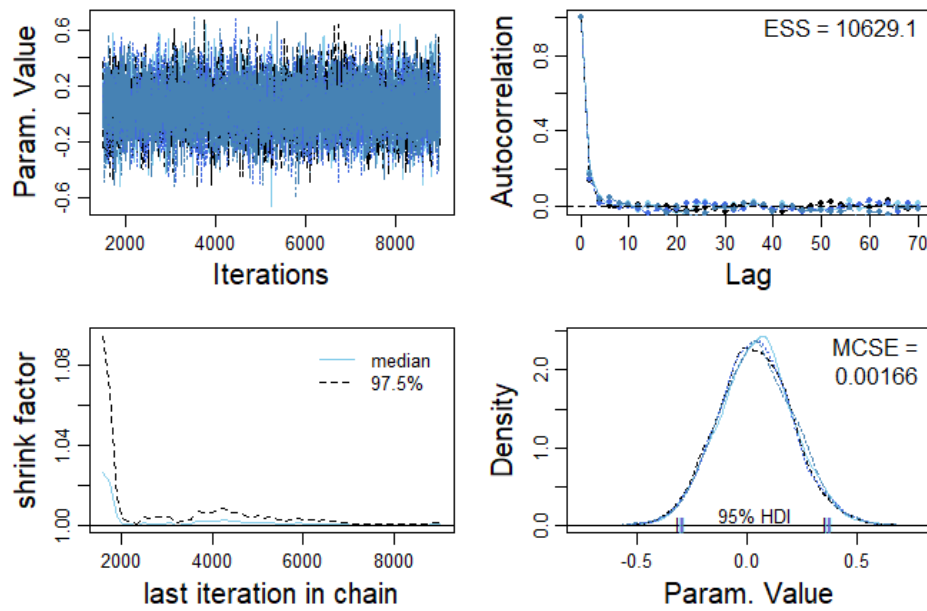

beta[1]
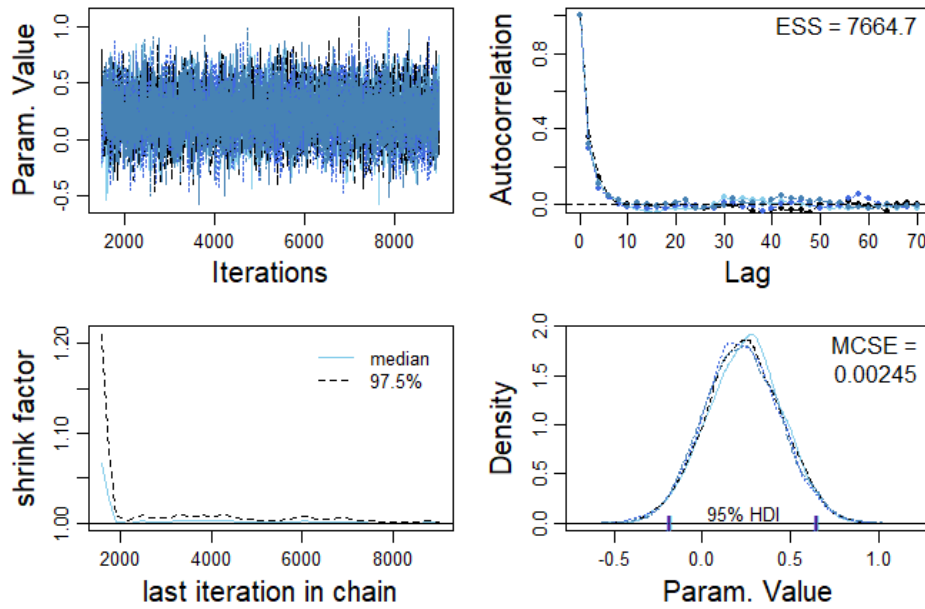
beta[2]
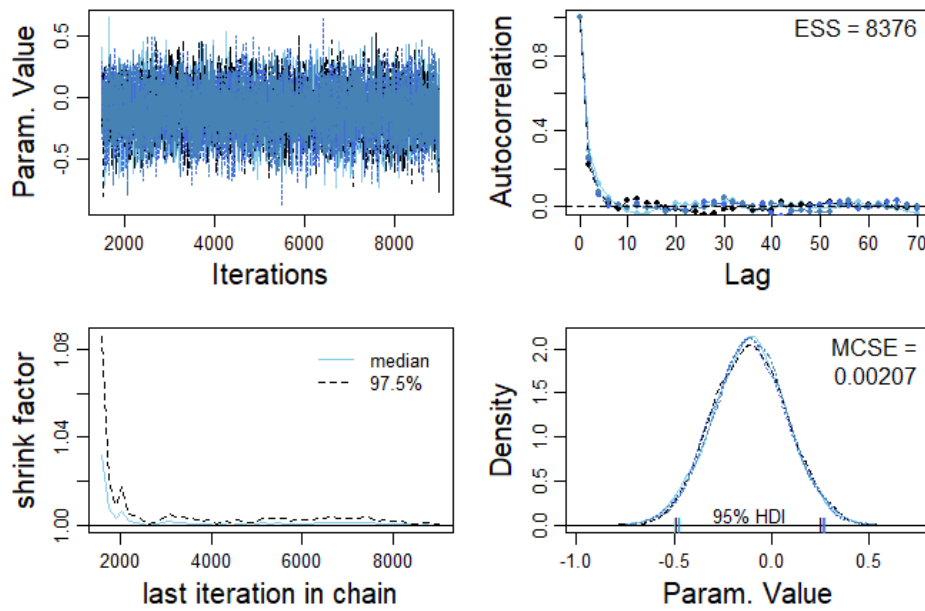

beta[3]

beta[4]

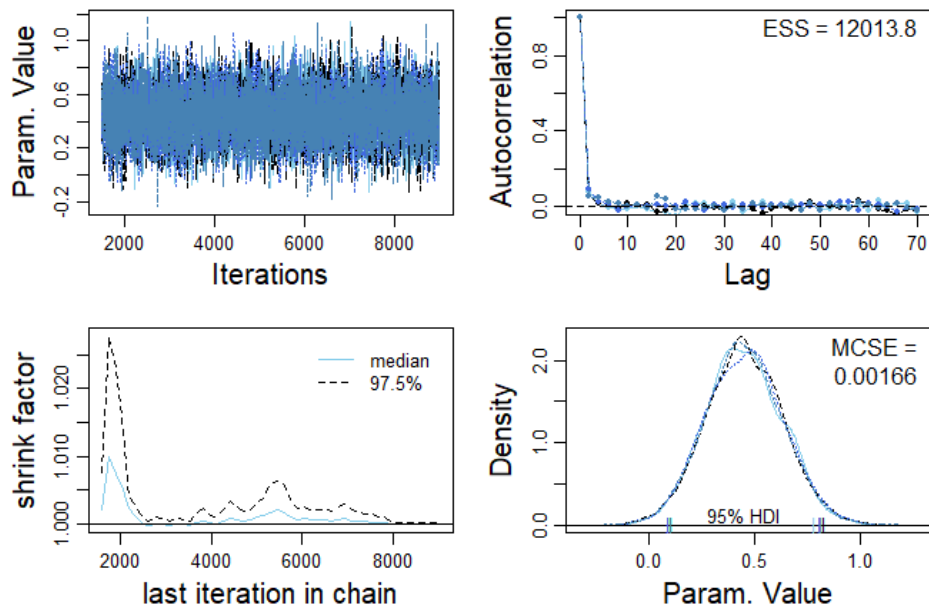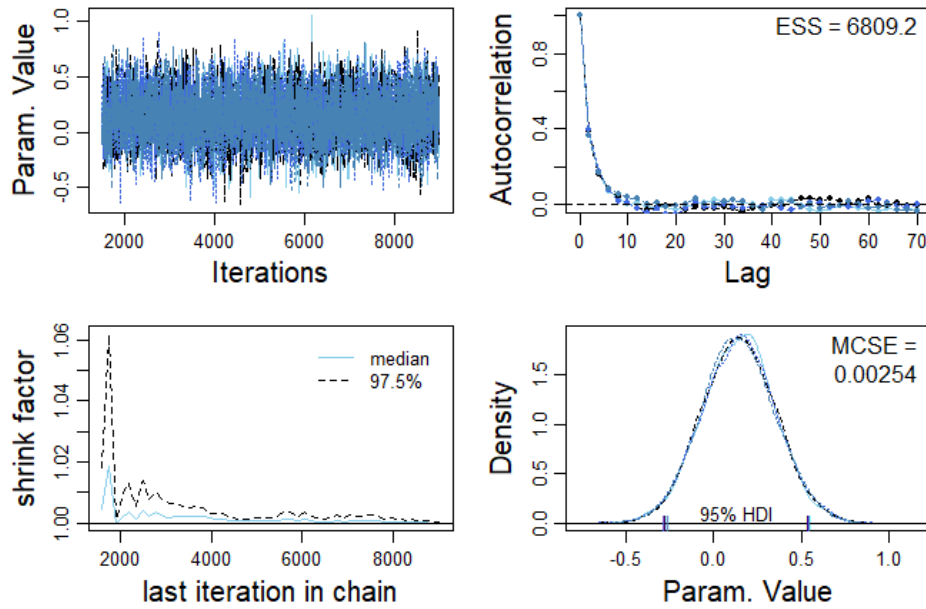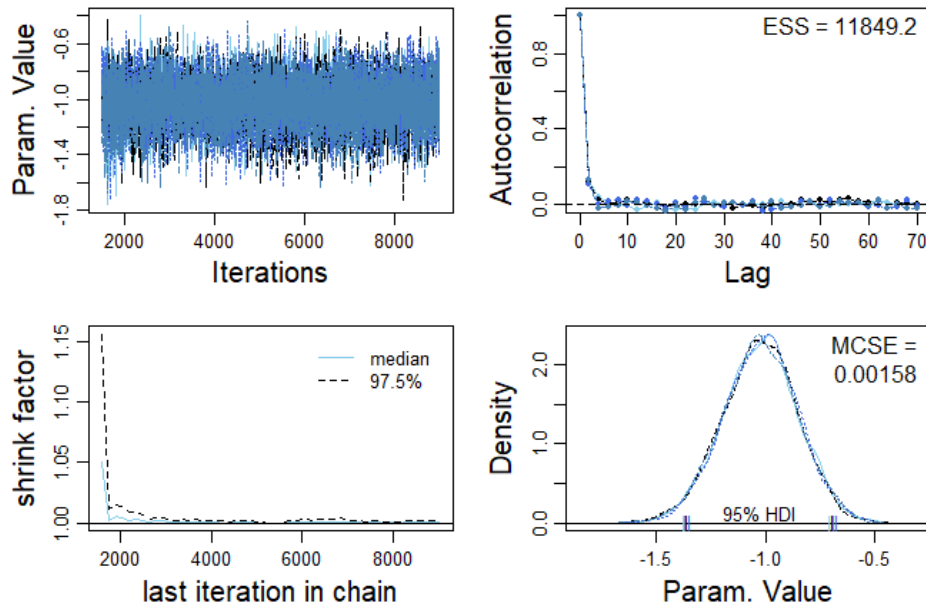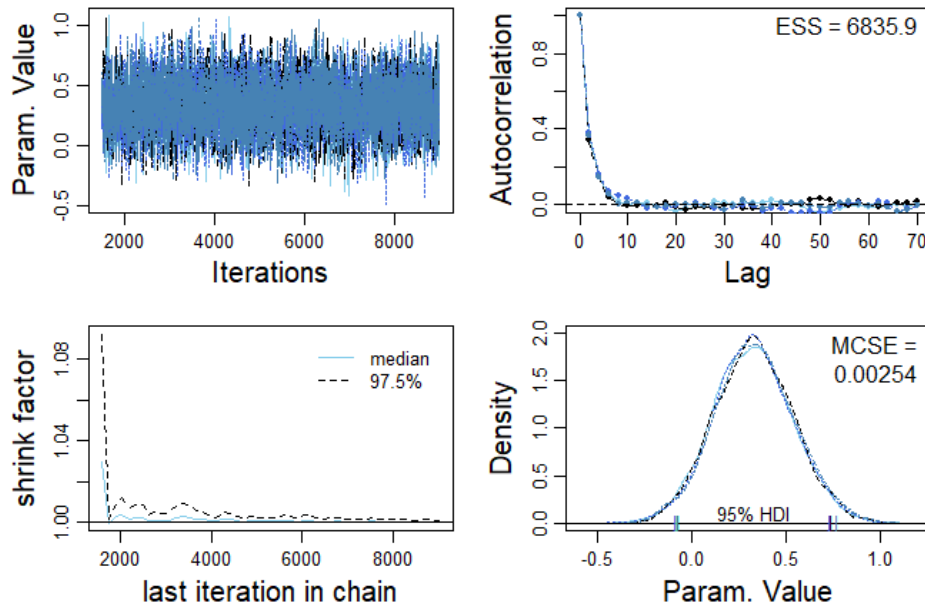# beta[5]

beta[6]
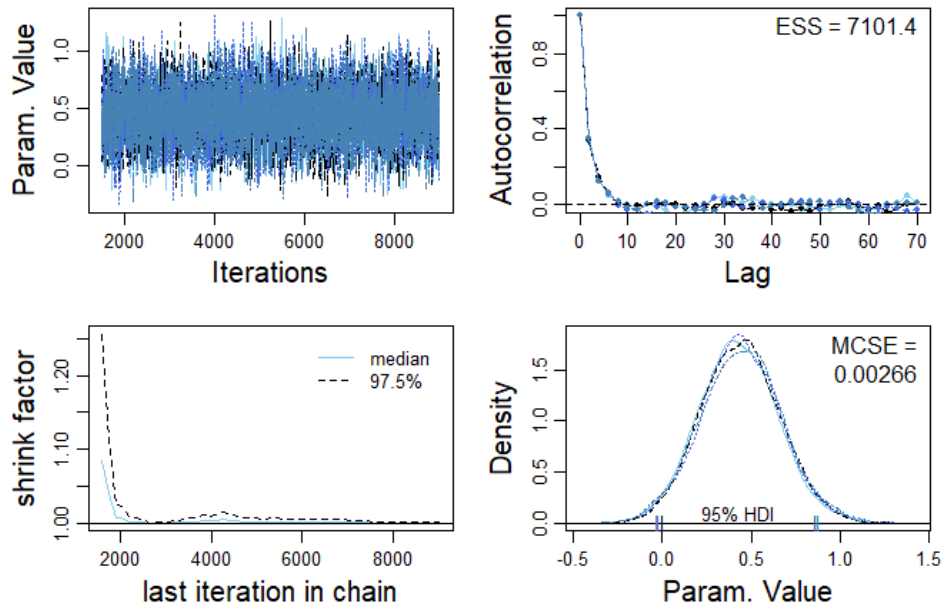
beta[7]

beta[8]

zbeta0

zbeta[1]

zbeta[2]
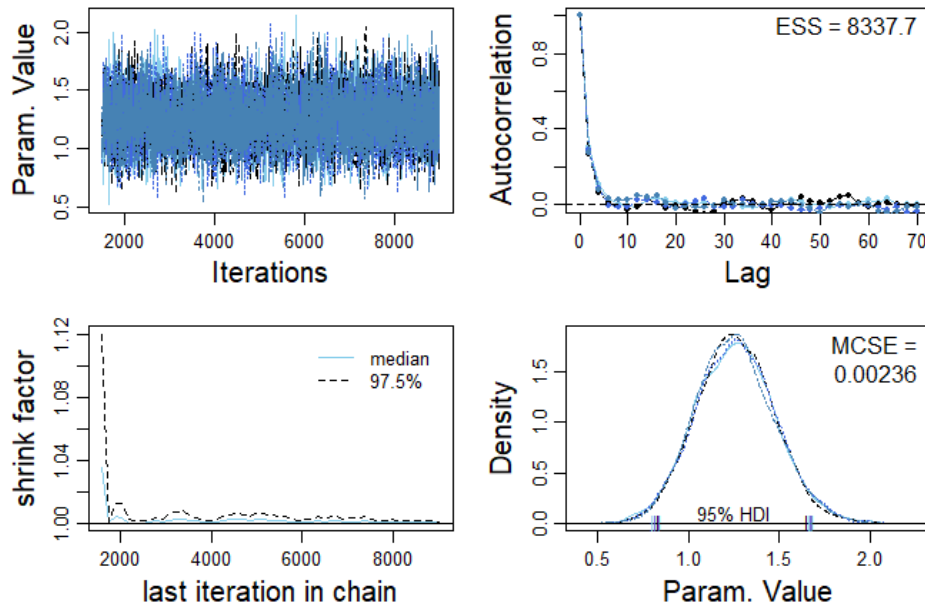
zbeta[3]
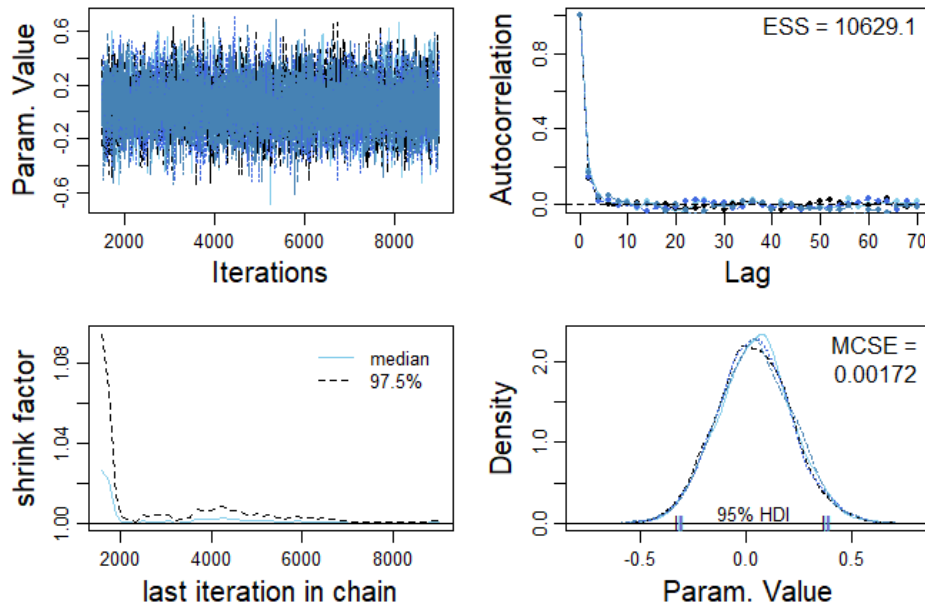
zbeta[4]
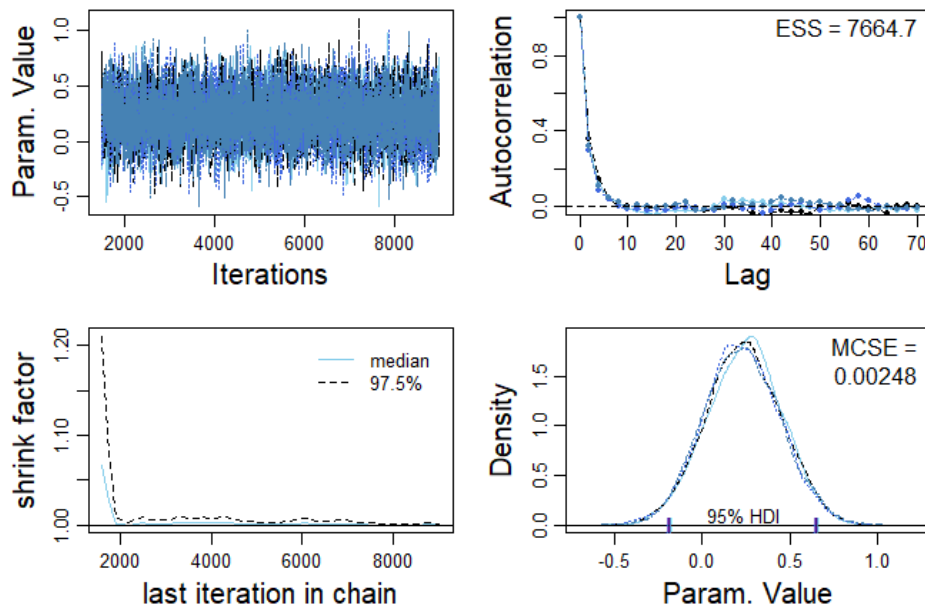
zbeta[5]

zbeta[6]

zbeta[7]

zbeta[8]

Intercept

mode = -1.04

95% HDI

-1.41   -0.72

β_0

Pregnancies

mode = 0.319

95% HDI

-0.0735   0.726

β_1

Glucose

mode = 1.25

95% HDI

0.813   1.65

β_2

BloodPressure

mode = 0.0504

95% HDI

-0.302   0.37

β_3

SkinThickness

mode = 0.261

95% HDI

-0.181   0.654

β_4

Insulin

mode = -0.108

95% HDI

-0.486   0.261

β_5

BMI

mode = 0.439

95% HDI

-0.0198   0.87

β_6

DiabetesPedigreeFunction

mode = 0.437

95% HDI

0.0778   0.789

β_7

Age

mode = 0.161

95% HDI

-0.268   0.552

β_8

Intercept
mode = -1.02
95% HDI
-1.37   -0.692
$z\beta_0$

Pregnancies
mode = 0.329
95% HDI
-0.0759   0.749
$z\beta_1$

Glucose
mode = 1.27
95% HDI
0.822   1.67
$z\beta_2$

BloodPressure
mode = 0.0525
95% HDI
-0.315   0.385
$z\beta_3$

SkinThickness
mode = 0.264
95% HDI
-0.183   0.662
$z\beta_4$

Insulin
mode = -0.106
95% HDI
-0.478   0.256
$z\beta_5$

BMI
mode = 0.445
95% HDI
-0.02   0.882
$z\beta_6$

DiabetesPedigreeFunction
mode = 0.411
95% HDI
0.0733   0.743
$z\beta_7$

Age
mode = 0.165
95% HDI
-0.275   0.566
$z\beta_8$