Traceplot of legis

Estimate
-1.0

0   5000   10000   15000   20000   25000   30000

Index

Posterior distribution of legis

Density
0.0

-3   -2   -1   0   1   2

N = 30000   Bandwidth = 0.05108

Traceplot of log(GDP percap)

Estimate
-2

0   5000   10000   15000   20000   25000   30000

Index

Posterior distribution of log(GDP percap)

Density
0.0

-3   -2   -1   0   1   2

N = 30000   Bandwidth = 0.05108

Traceplot of log(GDP)

Estimate
-0.5

0   5000   10000   15000   20000   25000   30000

Index

Posterior distribution of log(GDP)

Density
0.0

-3   -2   -1   0   1   2

N = 30000   Bandwidth = 0.05108

Traceplot of resource (%GDP)

Estimate
-0.05

0   5000   10000   15000   20000   25000   30000

Index

Posterior distribution of resource (%GDP)

Density
0.0

-3   -2   -1   0   1   2

N = 30000   Bandwidth = 0.05108

Traceplot of military exp (%GDP)

Estimate
-0.4

0   5000   10000   15000   20000   25000   30000

Index

Posterior distribution of military exp (%GDP)

Density
0.0

-3   -2   -1   0   1   2

N = 30000   Bandwidth = 0.05108

Traceplot of regime duration

Estimate
-0.05

0   5000   10000   15000   20000   25000   30000

Index

Posterior distribution of regime duration

Density
0.0

-3   -2   -1   0   1   2

N = 30000   Bandwidth = 0.05108

Traceplot of military regime

Estimate
-5

0   5000   10000   15000   20000   25000   30000

Index

Posterior distribution of military regime

Density
0.0

-3   -2   -1   0   1   2

N = 30000   Bandwidth = 0.05108

Traceplot of personal regime

Estimate
-4

0   5000   10000   15000   20000   25000   30000

Index

Posterior distribution of personal regime

Density
0.0

-3   -2   -1   0   1   2

N = 30000   Bandwidth = 0.05108

Traceplot of party regime

Estimate

−4

Index

0   5000   10000   15000   20000   25000   30000

Posterior distribution of party regime

Density

0.0

−3   −2   −1   0   1   2

N = 30000   Bandwidth = 0.05108