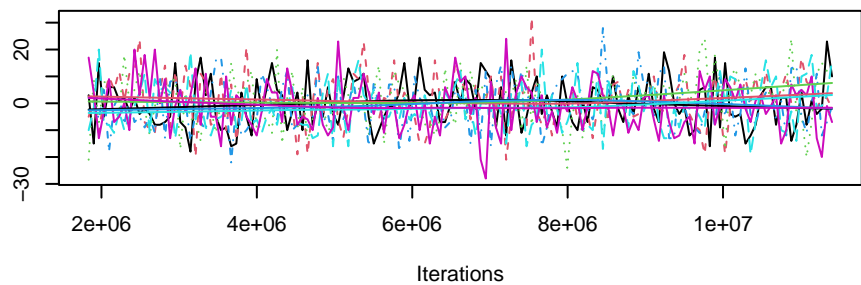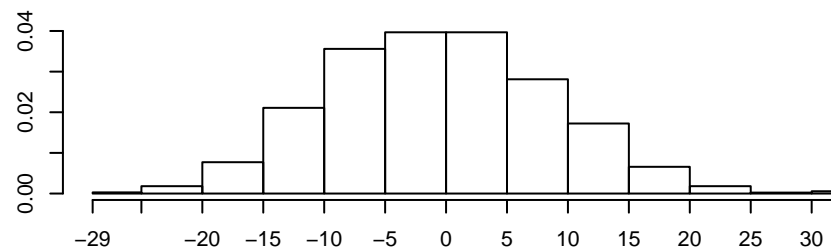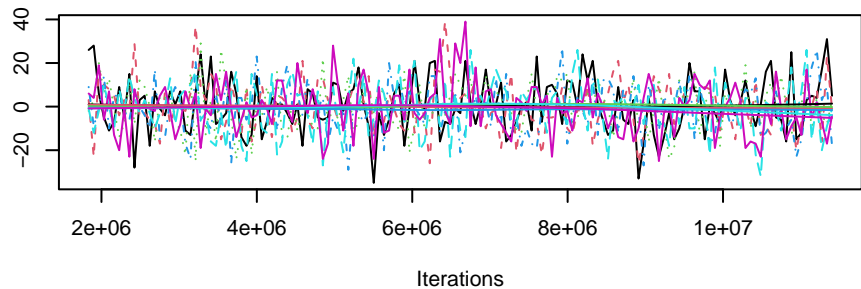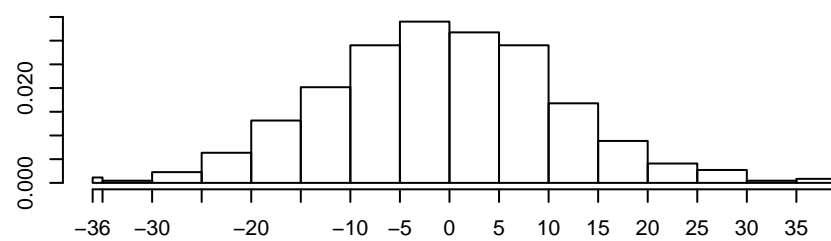## Trace of edges_layer.1

Density of edges_layer.1

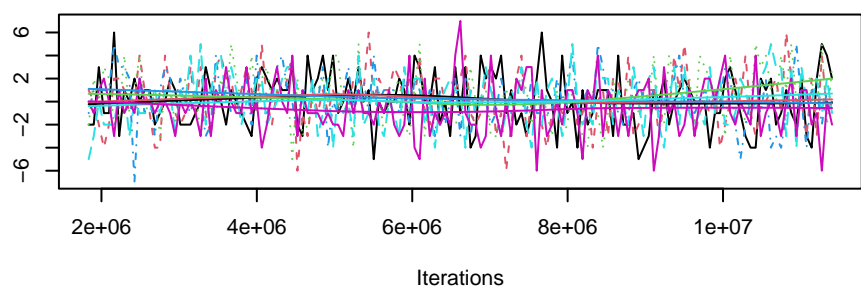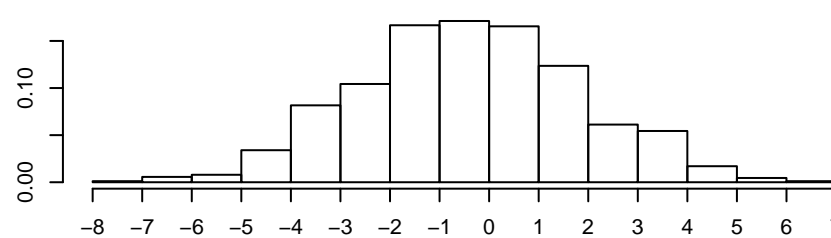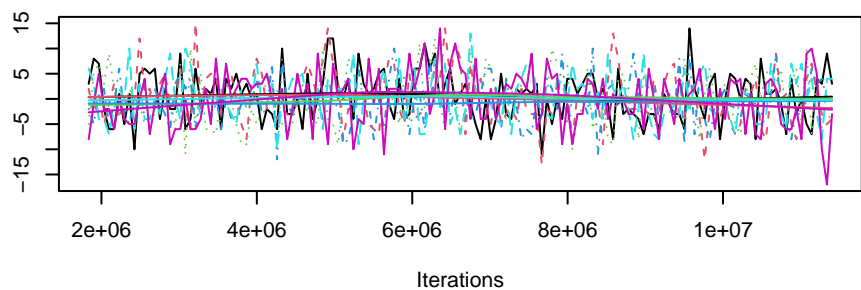## Trace of edges_layer.2

Density of edges_layer.2

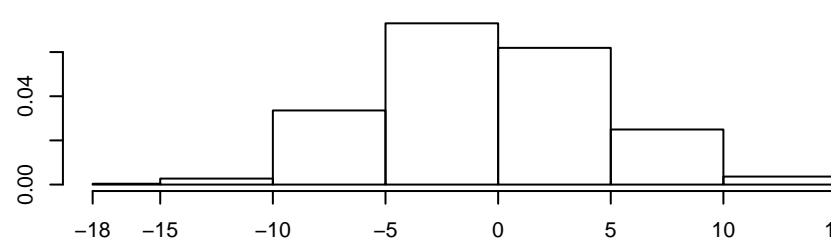## Trace of mutual.same.layer.mem.1

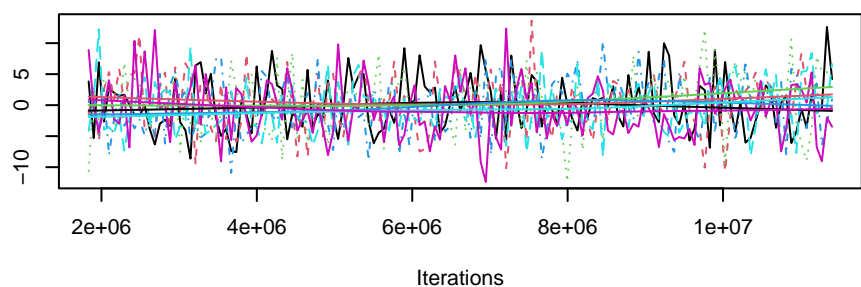## Density of mutual.same.layer.mem.1
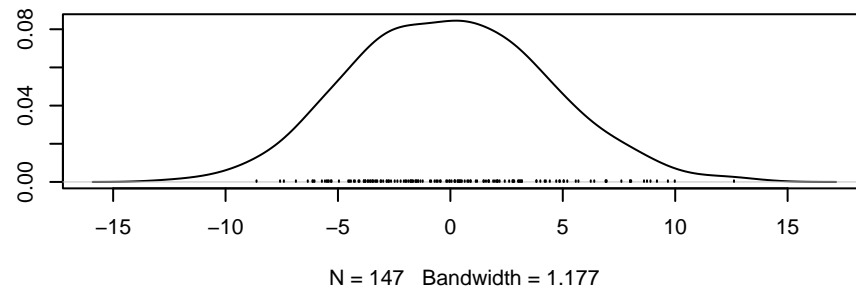
Trace of mutual.same.layer.mem.2

Density of mutual.same.layer.mem.2

Trace of gwideg1.5.layer.mem1

Density of gwideg1.5.layer.mem1

N = 147   Bandwidth = 1.177

Trace of gwideg1.5.layer.mem2

Density of gwideg1.5.layer.mem2

N = 147   Bandwidth = 0.09338
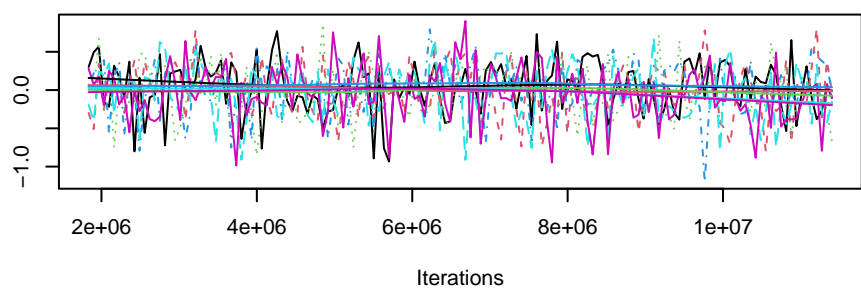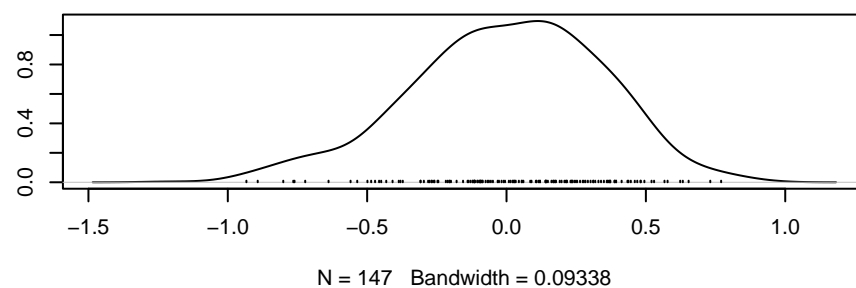
Trace of gwodeg1.5.layer.mem1

Density of gwodeg1.5.layer.mem1

N = 147   Bandwidth = 0.8825
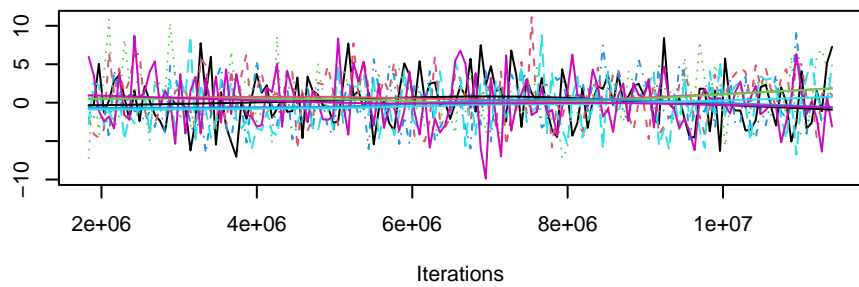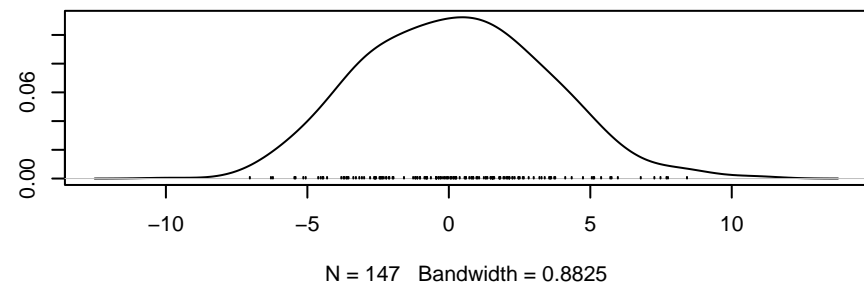
Trace of gwodeg1.5.layer.mem2

Density of gwodeg1.5.layer.mem2

N = 147   Bandwidth = 0.6466
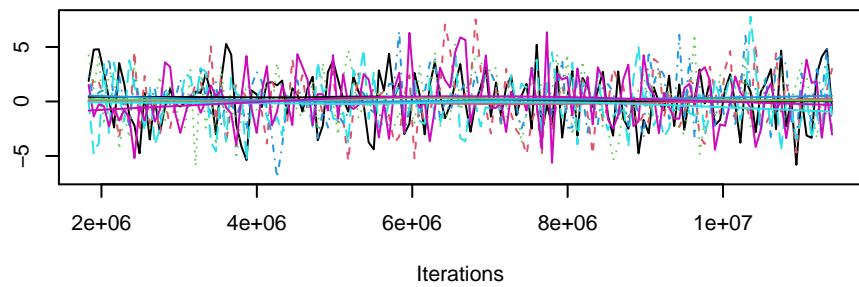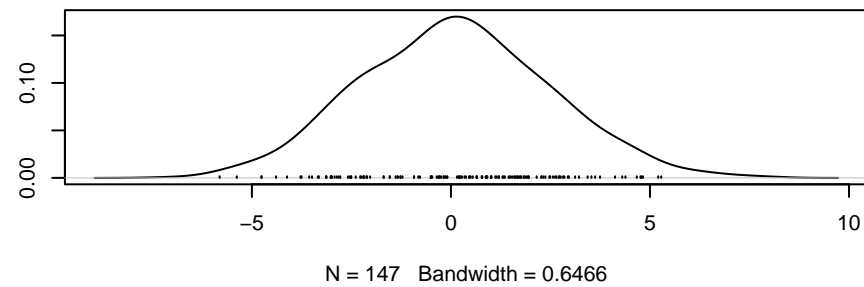
Trace of gwesp.layer.1.fixed.0.69
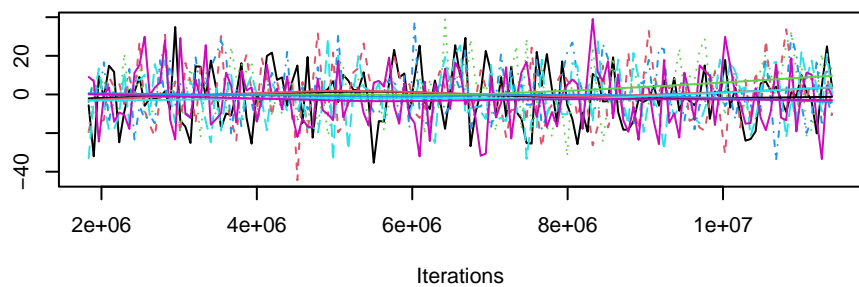
Density of gwesp.layer.1.fixed.0.69

N = 147   Bandwidth = 3.728
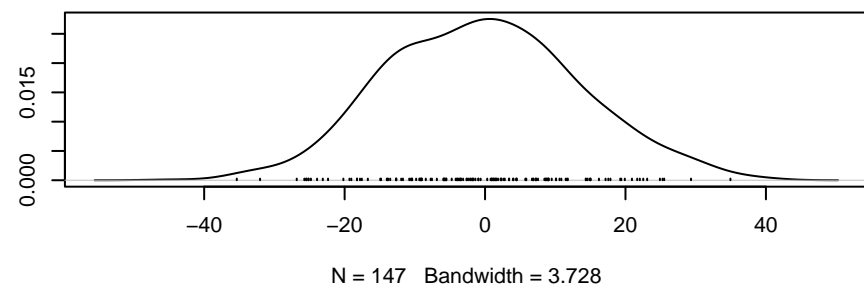
Trace of gwesp.layer.2.fixed.0.69
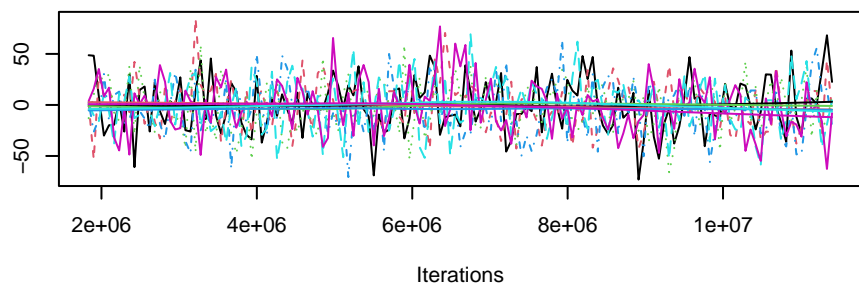
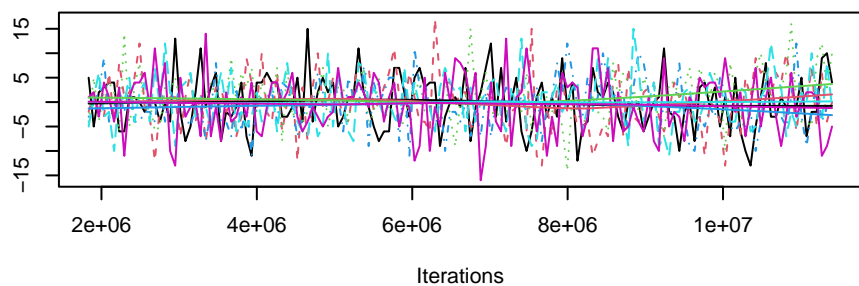**Density of gwesp.layer.2.fixed.0.69**

N = 147   Bandwidth = 6.798
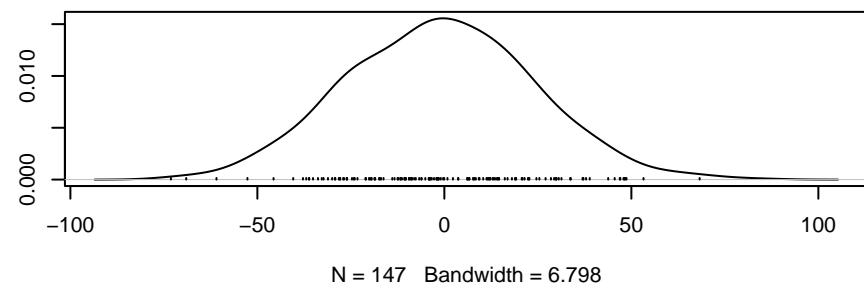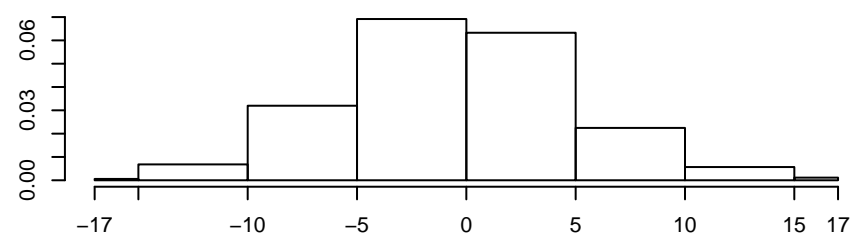
Trace of duplexdyad.e
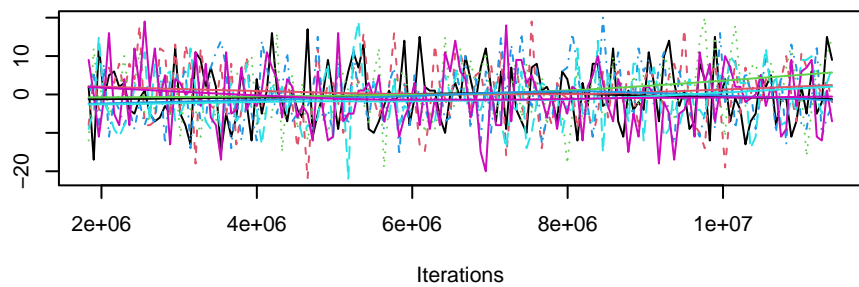
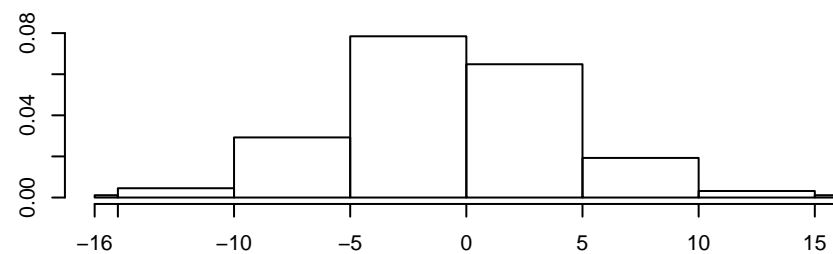**Density of duplexdyad.e**
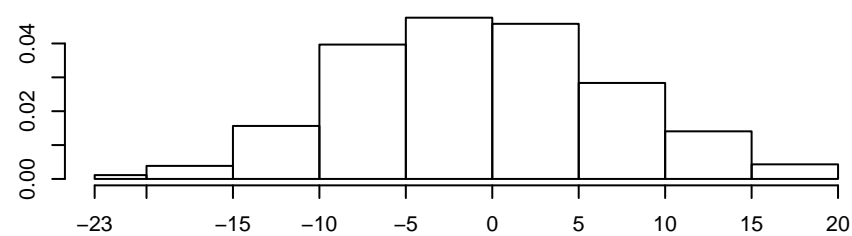
Trace of duplexdyad.f
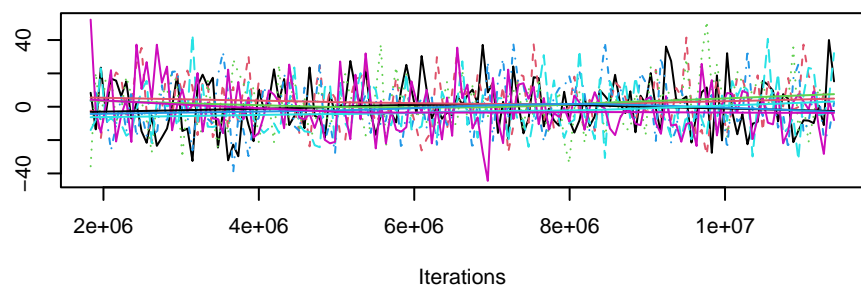
Density of duplexdyad.f

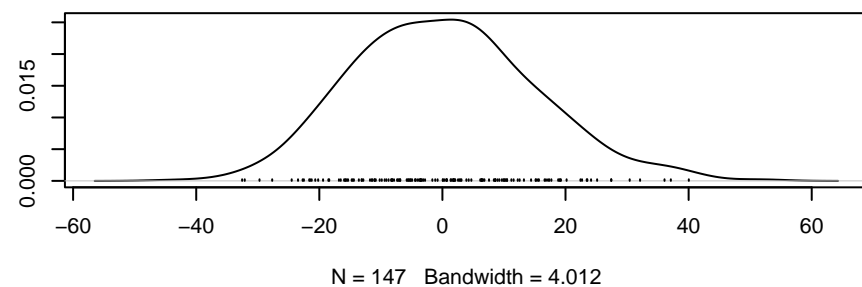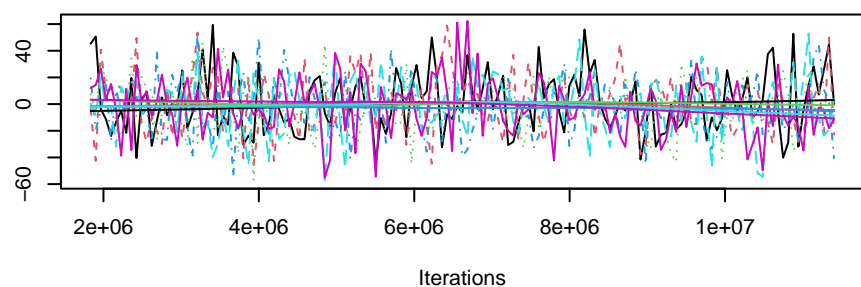Iterations

Trace of duplexdyad.h
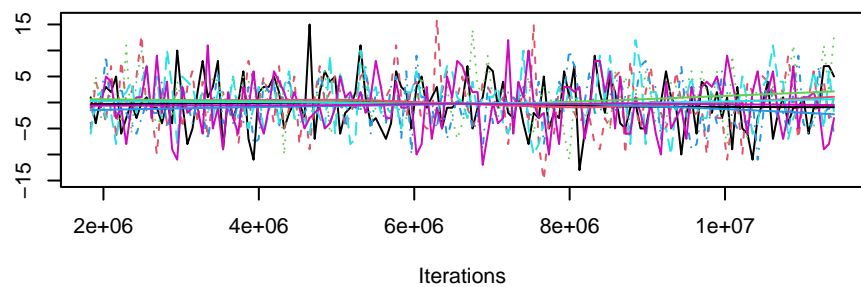
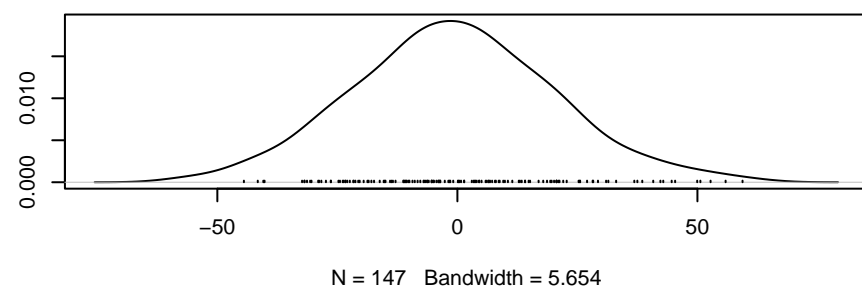**Density of duplexdyad.h**

Trace of edgecov.layer.1.log_cdist

Density of edgecov.layer.1.log_cdist

N = 147   Bandwidth = 4.012

Trace of edgecov.layer.2.log_cdist

Density of edgecov.layer.2.log_cdist

N = 147   Bandwidth = 5.654

Trace of edgecov.layer.1.log_gdp_out

Density of edgecov.layer.1.log_gdp_out

N = 147   Bandwidth = 67.65
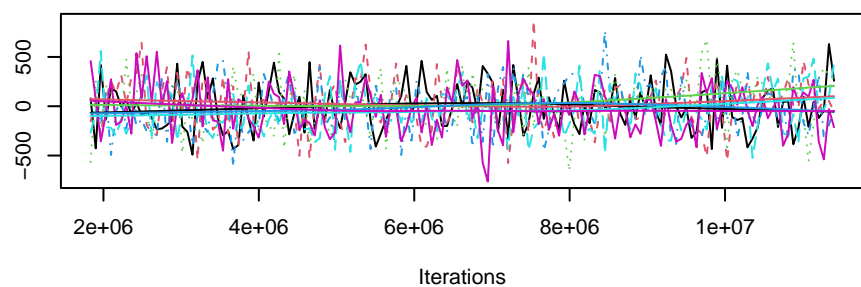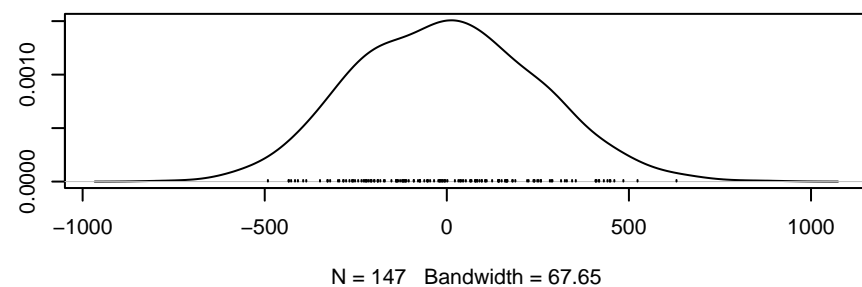
Trace of edgecov.layer.2.log_gdp_out

Density of edgecov.layer.2.log_gdp_out

N = 147   Bandwidth = 81.78
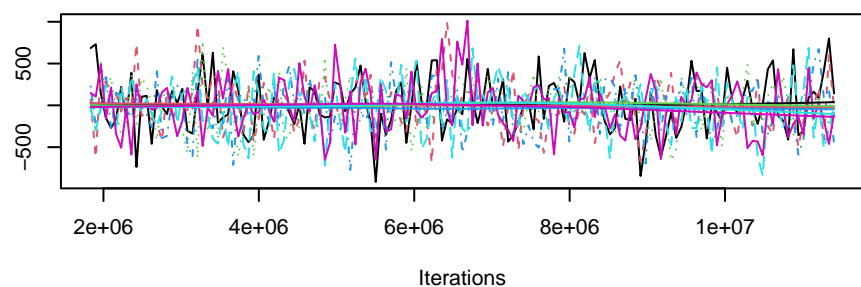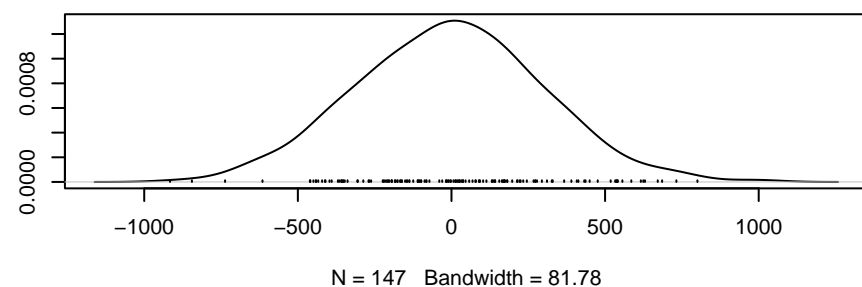
Trace of edgecov.layer.1.log_gdp_in

Density of edgecov.layer.1.log_gdp_in

N = 147   Bandwidth = 64.35

Iterations
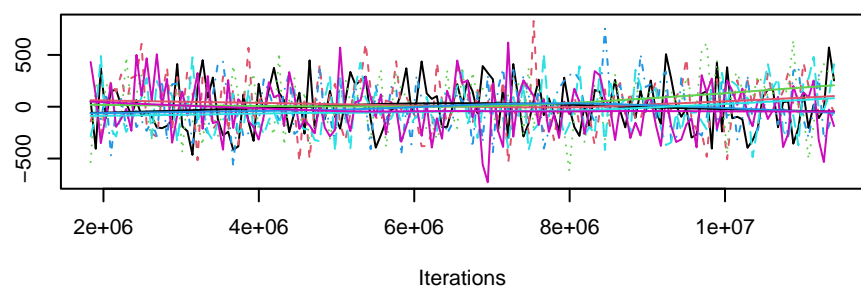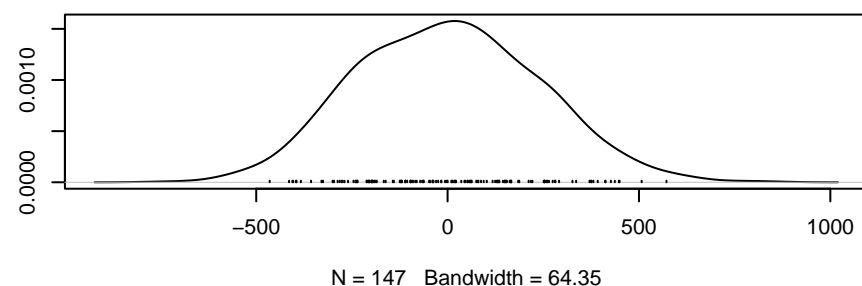
Trace of edgecov.layer.2.log_gdp_in

Density of edgecov.layer.2.log_gdp_in

N = 147   Bandwidth = 76.61
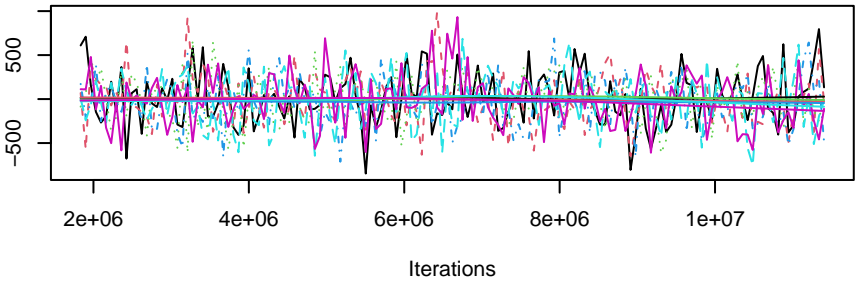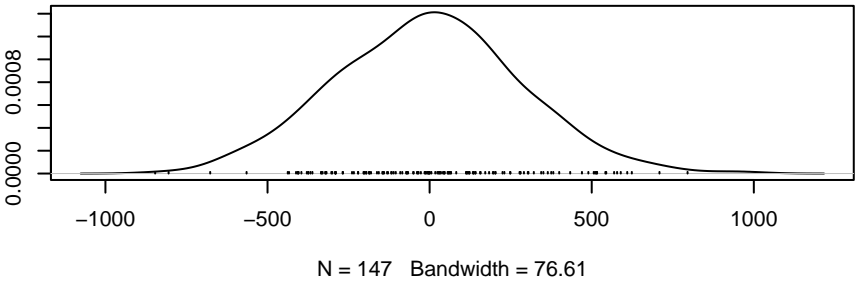
Trace of edgecov.layer.1.alliance
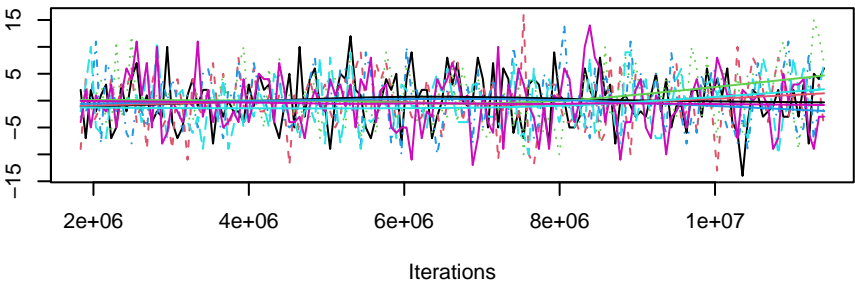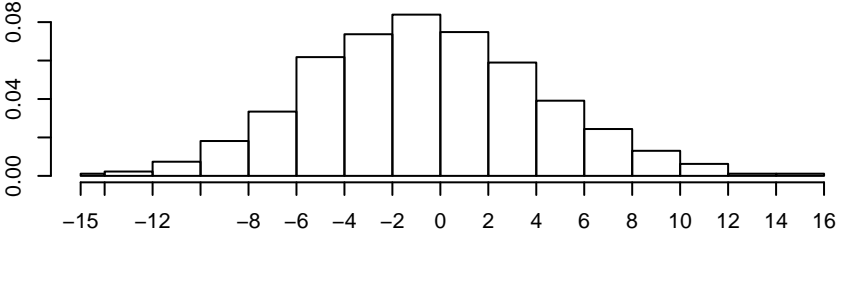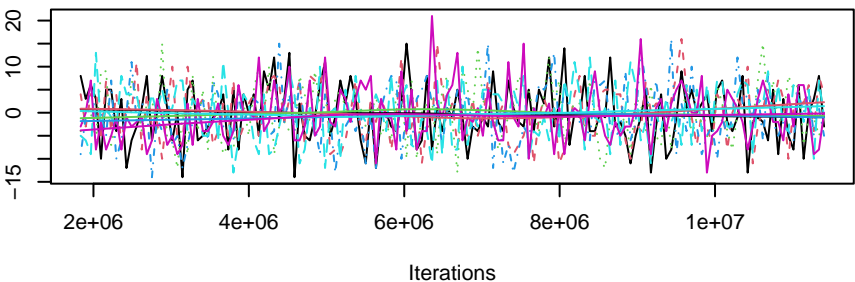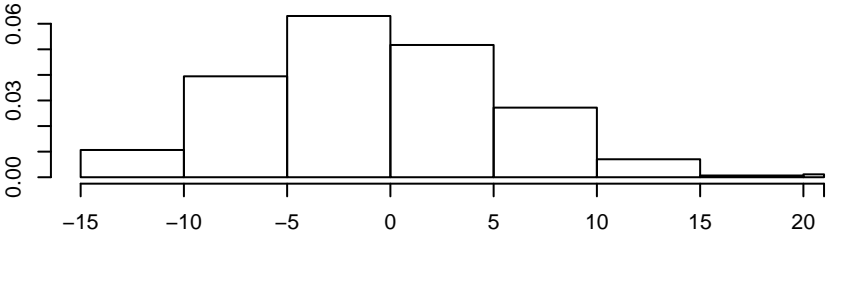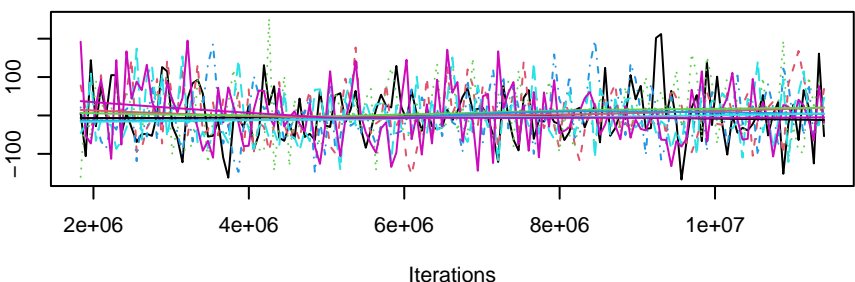
Density of edgecov.layer.1.alliance

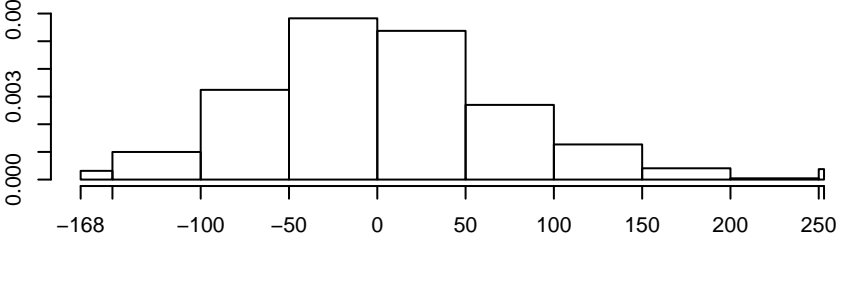**Trace of edgecov.layer.2.alliance**
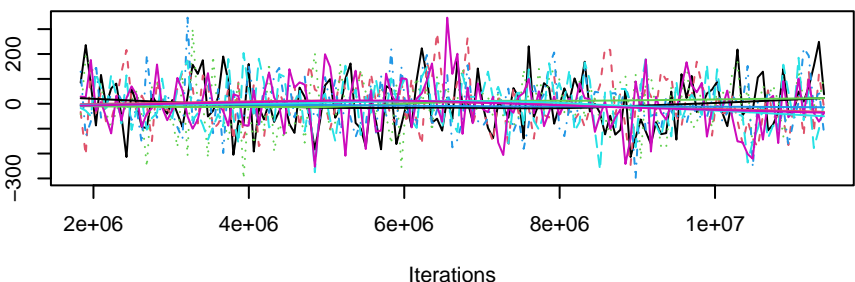
Density of edgecov.layer.2.alliance
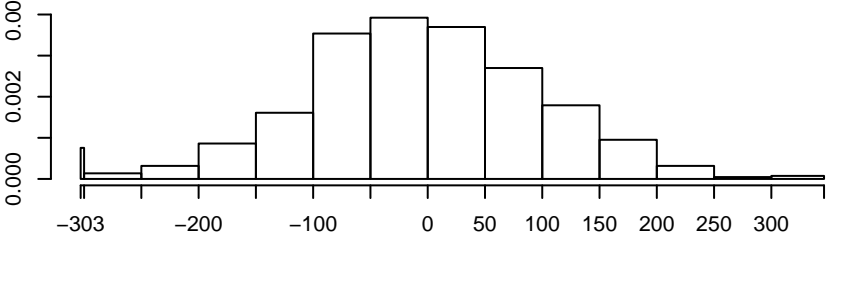
Trace of edgecov.layer.1.polity_diff

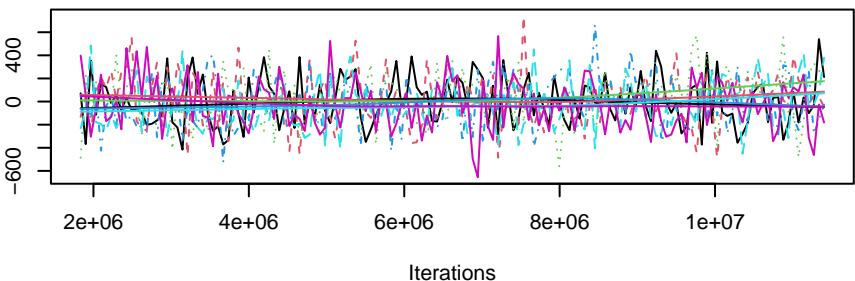**Density of edgecov.layer.1.polity_diff**
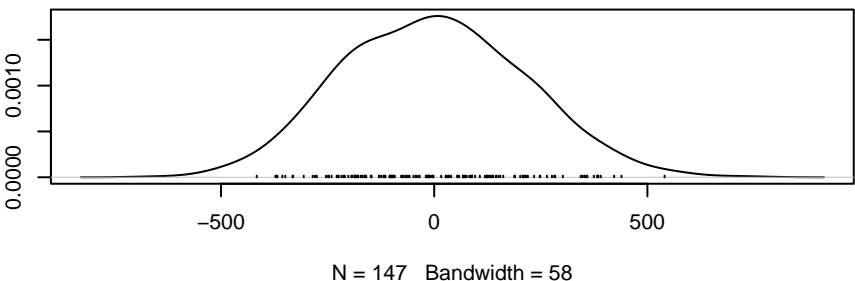
Trace of edgecov.layer.2.polity_diff
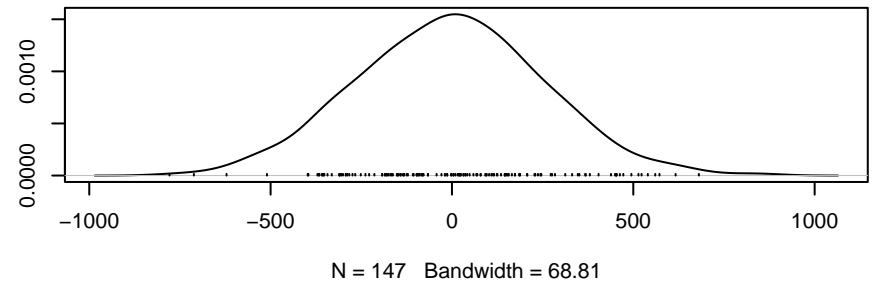
Density of edgecov.layer.2.polity_diff

Trace of edgecov.layer.1.log_milit_exp_out

Density of edgecov.layer.1.log_milit_exp_out

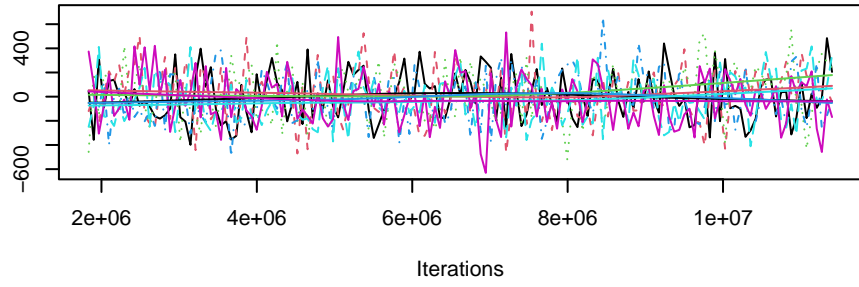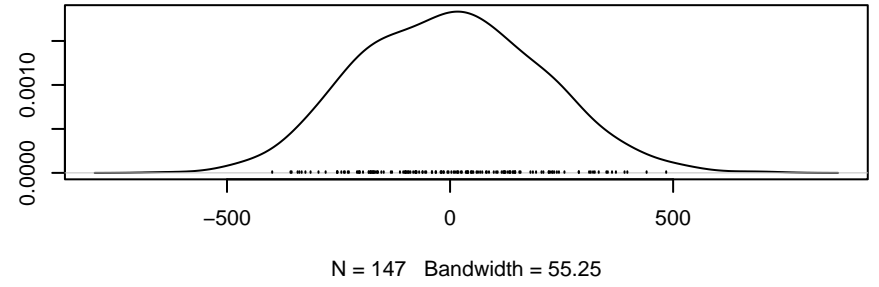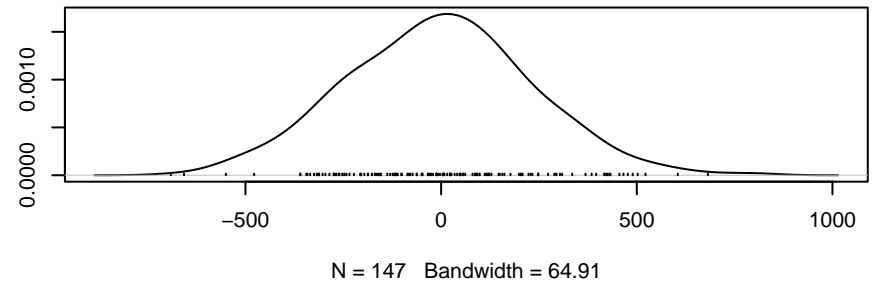N = 147   Bandwidth = 58

Trace of edgecov.layer.2.log_milit_exp_out

Density of edgecov.layer.2.log_milit_exp_out

N = 147   Bandwidth = 68.81

Trace of edgecov.layer.1.log_milit_exp_in

Density of edgecov.layer.1.log_milit_exp_in

N = 147   Bandwidth = 55.25

Trace of edgecov.layer.2.log_milit_exp_in

Density of edgecov.layer.2.log_milit_exp_in

N = 147   Bandwidth = 64.91
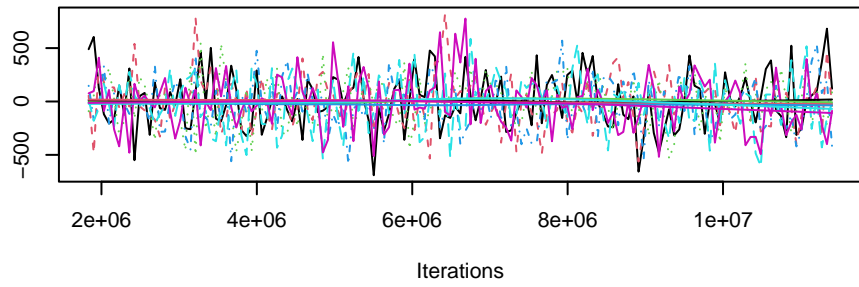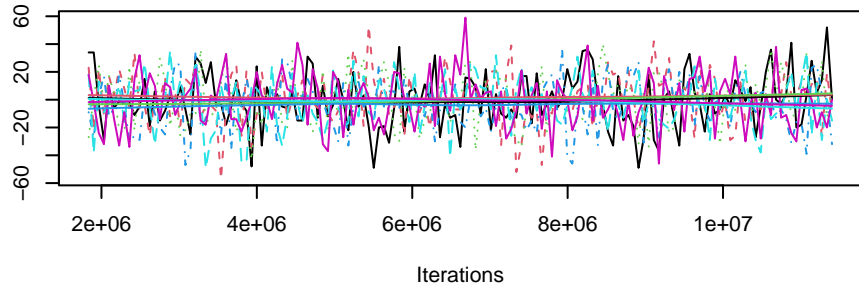
Trace of edgecov.layer.1.pathdep_layer1
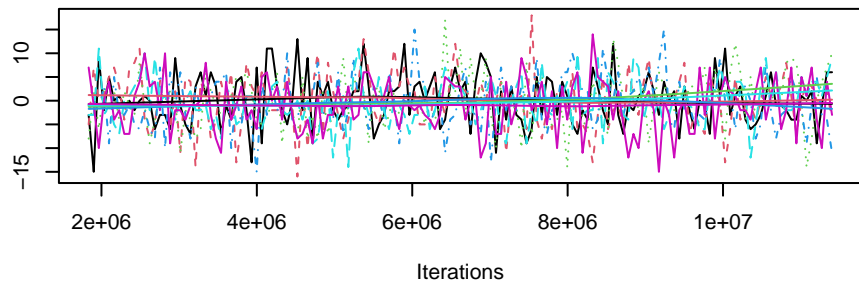
Density of edgecov.layer.1.pathdep_layer1
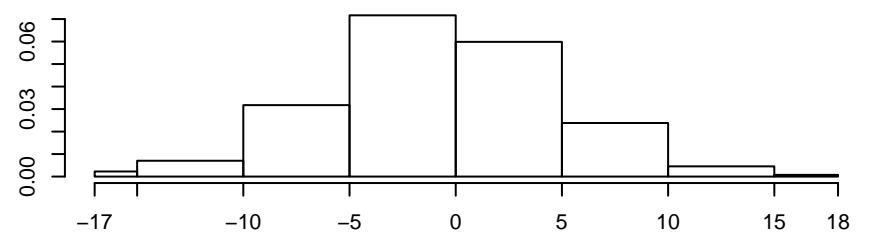
Trace of edgecov.layer.2.pathdep_layer2C

Density of edgecov.layer.2.pathdep_layer2C