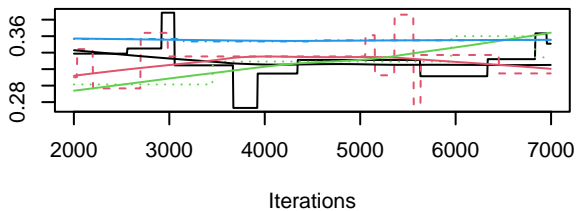**Trace of log_shape**

Density of log_shape

N = 1000   Bandwidth = 0.003874
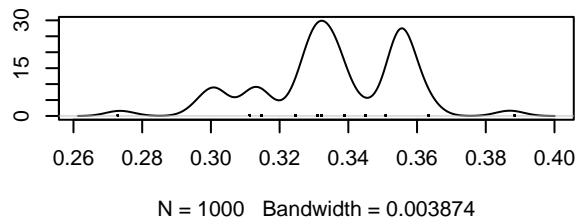
Trace of log_scale

Density of log_scale

N = 1000   Bandwidth = 0.004328
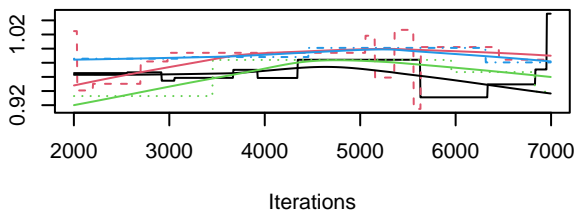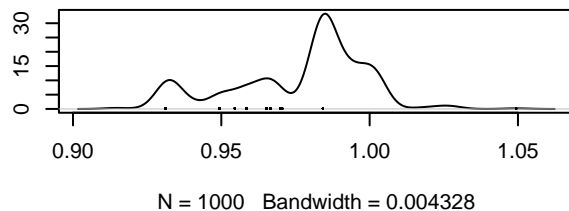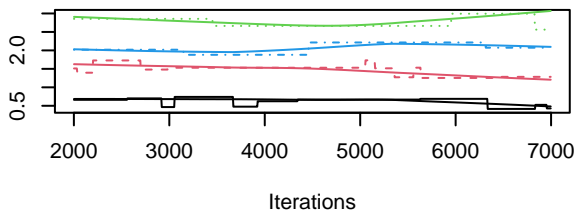
Trace of year_spl1

Density of year_spl1

N = 1000   Bandwidth = 0.161
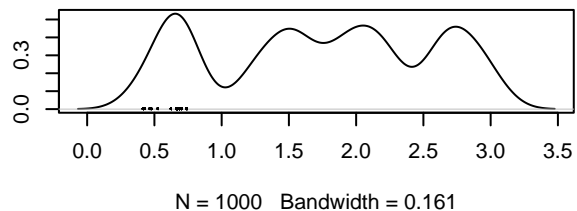
Trace of year_spl2

Density of year_spl2

N = 1000   Bandwidth = 0.1625

Iterations
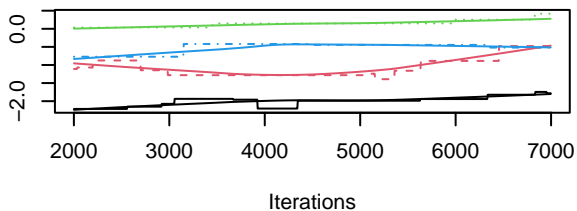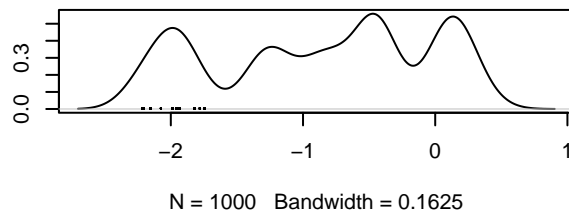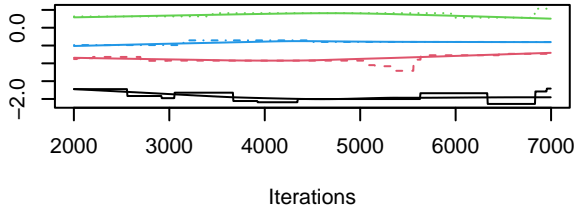
Trace of year_spl3   **CEFPOD**   **Density of year_spl3**

N = 1000   Bandwidth = 0.1692
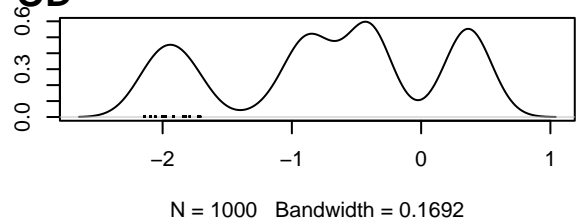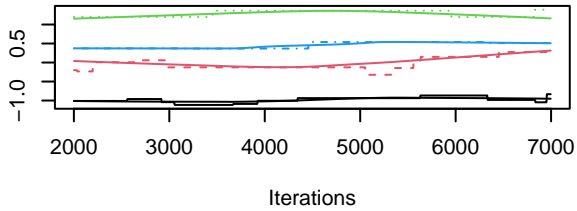
Trace of year_spl4   **Density of year_spl4**

N = 1000   Bandwidth = 0.1671

Trace of year_spl5   **Density of year_spl5**

N = 1000   Bandwidth = 0.1641