Comparing densities (col46) | CG–FORAMINIFERA

Density

- Calibration density
- Marginal density
- Post–GBM
- Post–ILN

N = 251153   Bandwidth = 0.0037
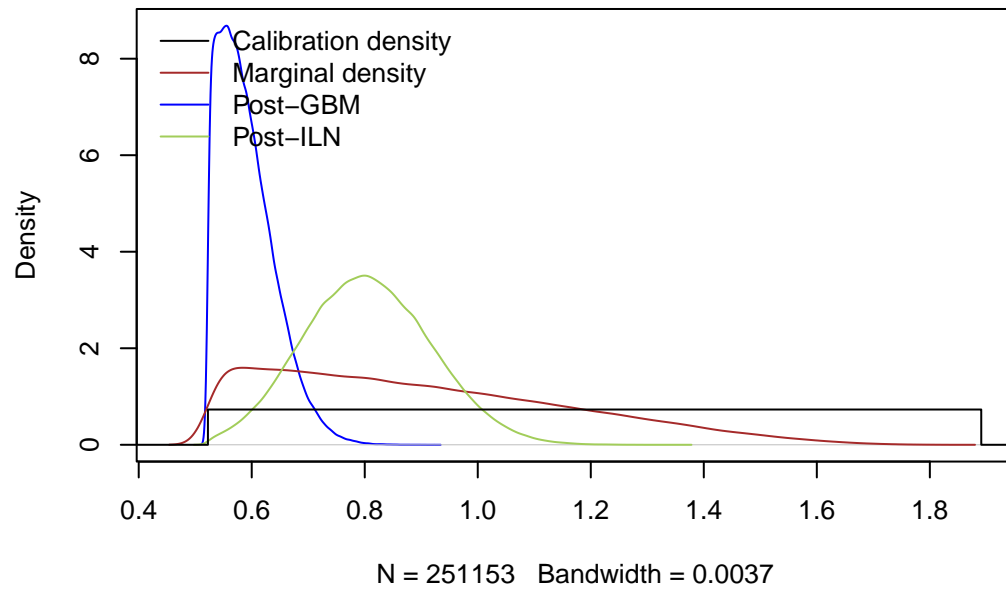
Comparing densities (col167) | CG–FORAMINIFERA

Density

- Calibration density
- Marginal density
- Post–GBM
- Post–ILN

N = 251153   Bandwidth = 0.0037
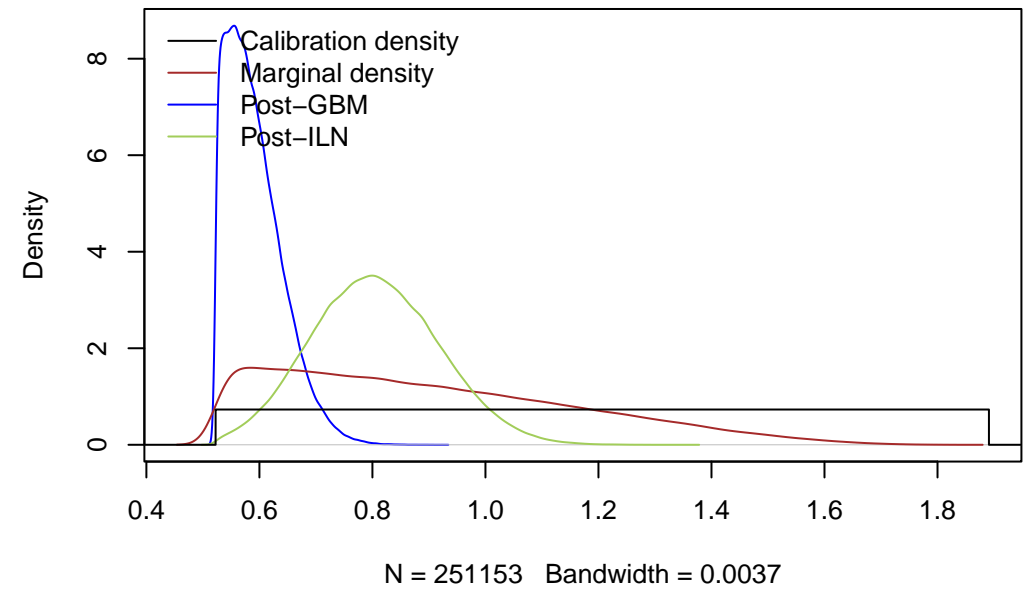
Comparing densities (col234) | CG–FORAMINIFERA

Density

- Calibration density
- Marginal density
- Post–GBM
- Post–ILN

N = 251153   Bandwidth = 0.0037