Comparing densities (col83) | TG−EUKARYA−MITO

Density

N = 45649   Bandwidth = 0.0265

- Calibration density
- Marginal density
- Post−GBM
- Post−ILN
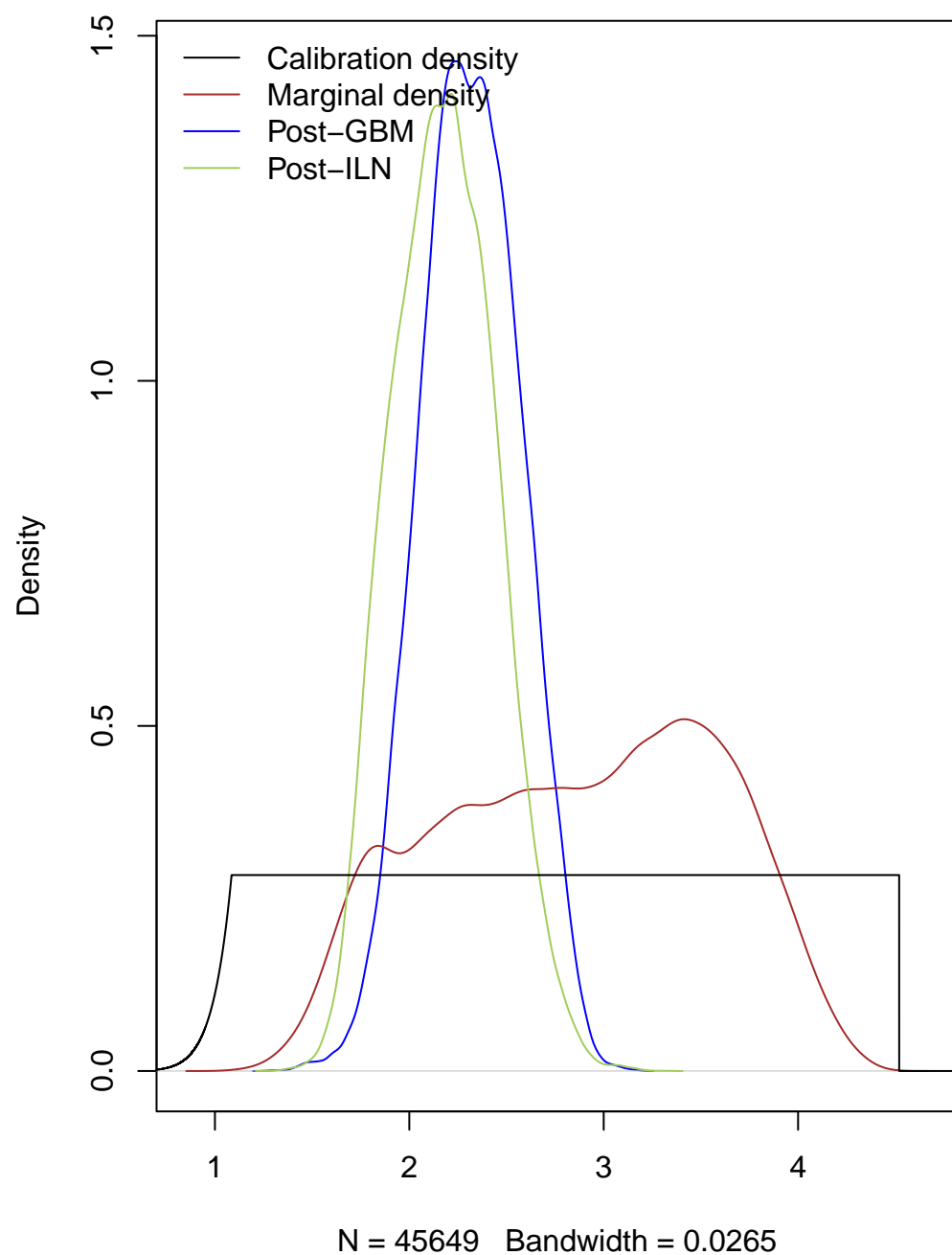
Comparing densities (col145) | TG−EUKARYA−MITO

Density

N = 45649   Bandwidth = 0.01176

- Calibration density
- Marginal density
- Post−GBM
- Post−ILN