Comparing densities (col37) | EMBRYOPHYTA (EF)

Density

N = 289369   Bandwidth = 0.001802
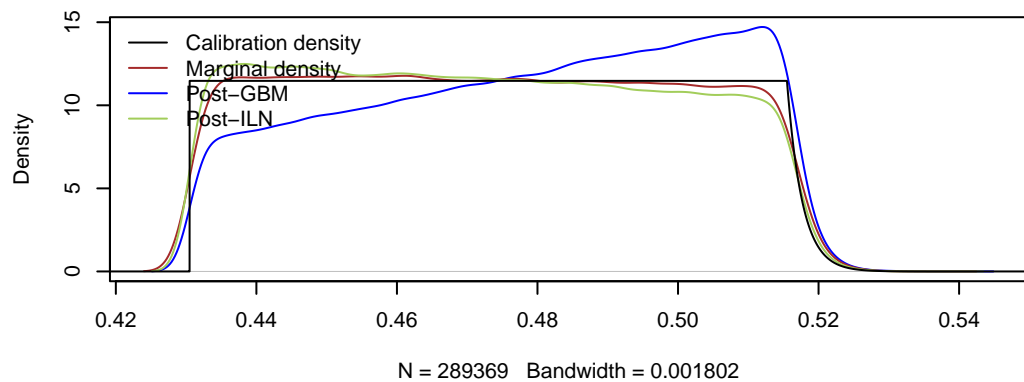
Comparing densities (col68) | EMBRYOPHYTA (EF)

Density

N = 289369   Bandwidth = 0.001802
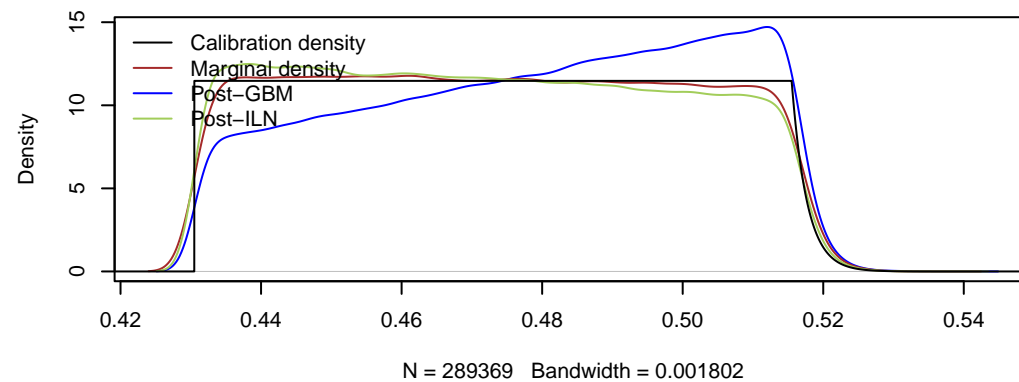
Comparing densities (col94) | EMBRYOPHYTA (EF)

Density

N = 289369   Bandwidth = 0.001802
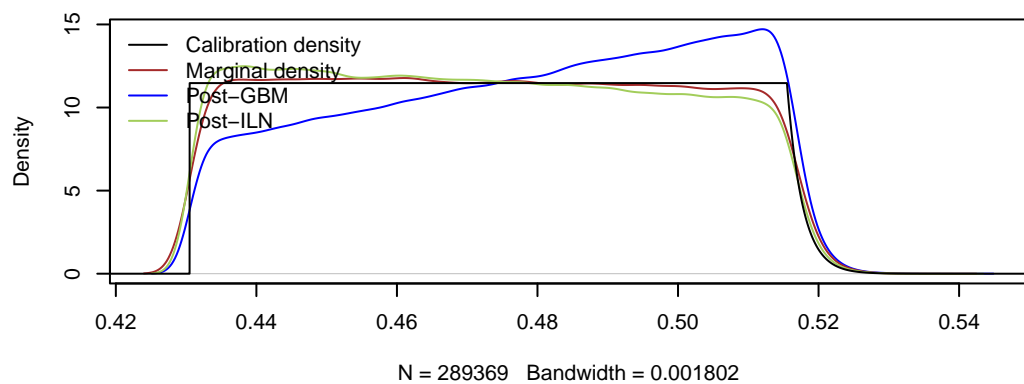
Comparing densities (col158) | EMBRYOPHYTA (EF)
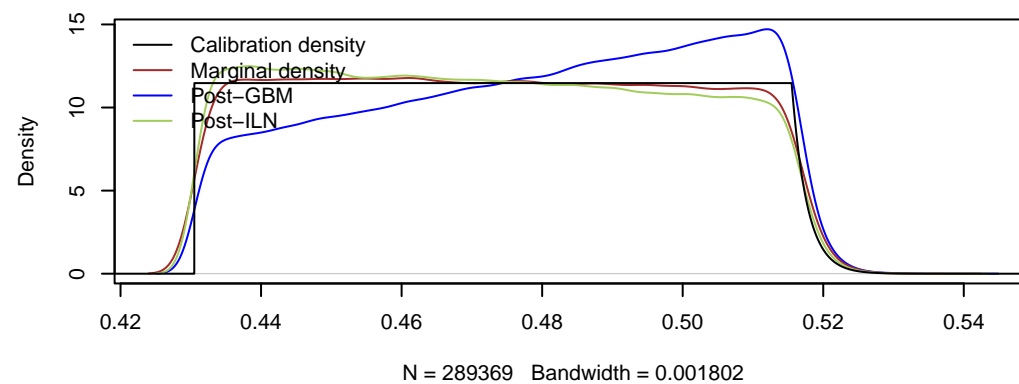
Density

N = 289369   Bandwidth = 0.001802

Comparing densities (col184) | EMBRYOPHYTA (EF)

Density

N = 289369   Bandwidth = 0.001802
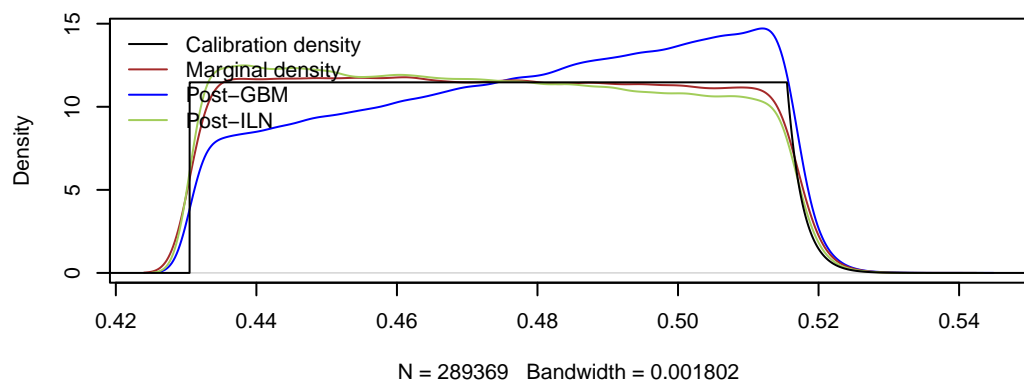
Comparing densities (col225) | EMBRYOPHYTA (EF)

Density

N = 289369   Bandwidth = 0.001802

Legend (each panel):
- Calibration density
- Marginal density
- Post–GBM
- Post–ILN