Comparing densities (col29) | EUMETAZOA (ATP)

— Calibration density
— Marginal density
— Post–GBM
— Post–ILN

N = 295944   Bandwidth = 0.0006035
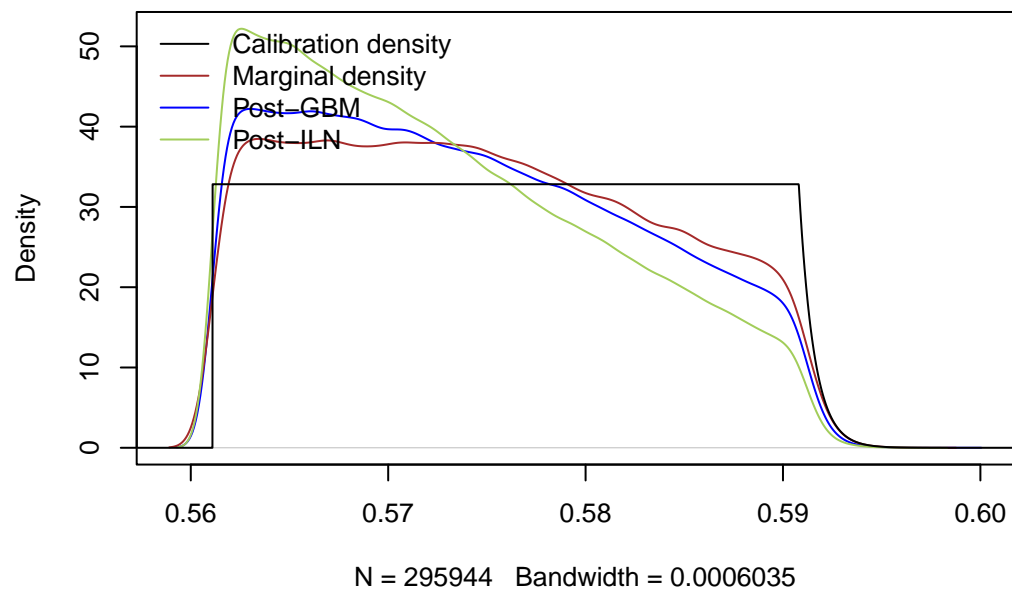
Comparing densities (col88) | EUMETAZOA (ATP)

— Calibration density
— Marginal density
— Post–GBM
— Post–ILN

N = 295944   Bandwidth = 0.0006035
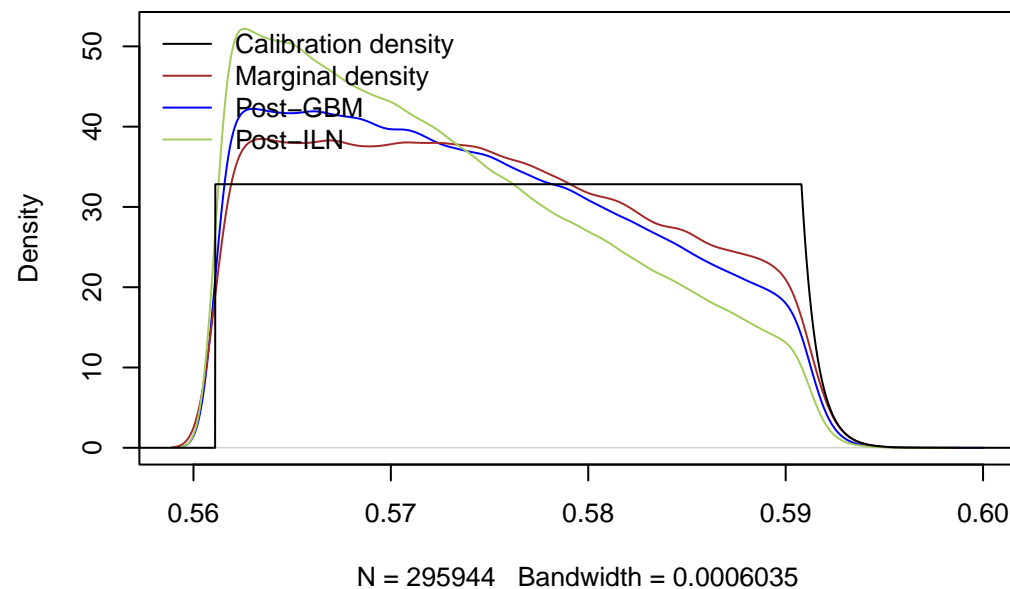
Comparing densities (col152) | EUMETAZOA (ATP)

— Calibration density
— Marginal density
— Post–GBM
— Post–ILN

N = 295944   Bandwidth = 0.0006035
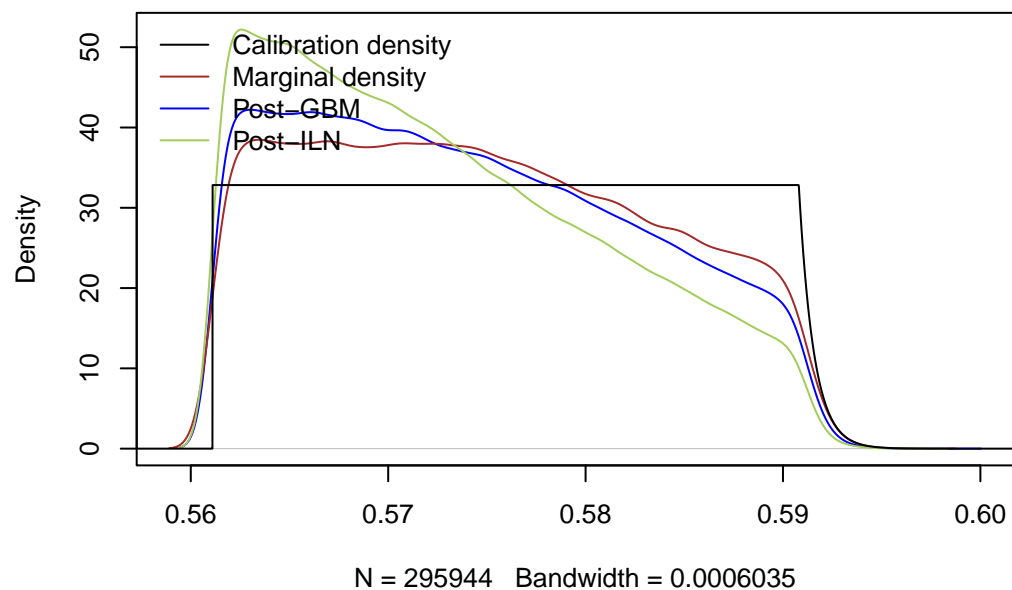
Comparing densities (col217) | EUMETAZOA (ATP)

— Calibration density
— Marginal density
— Post–GBM
— Post–ILN

N = 295944   Bandwidth = 0.0006035