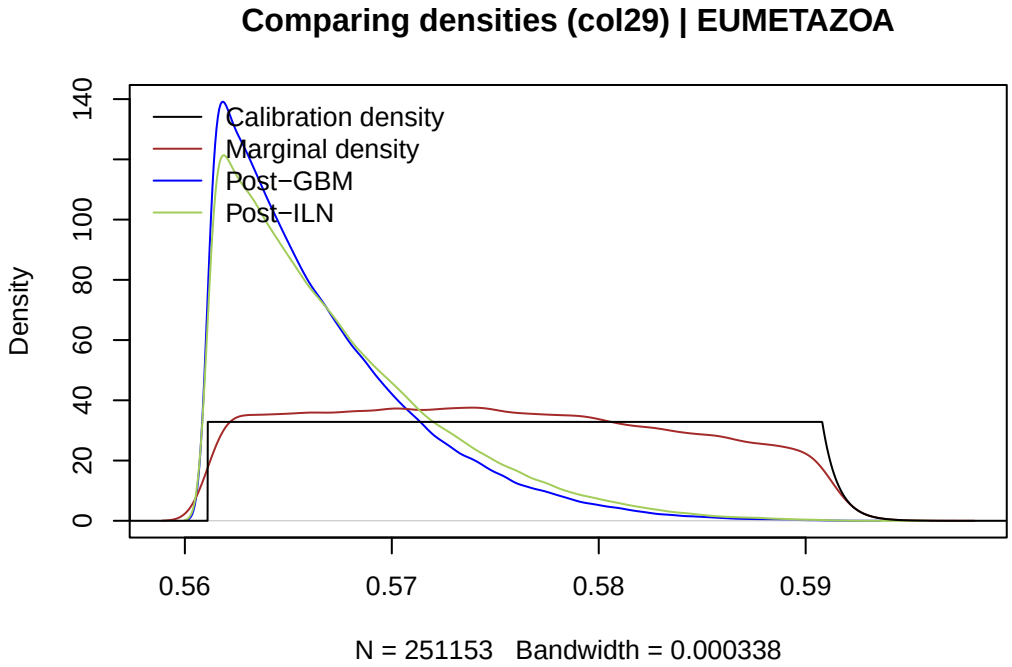
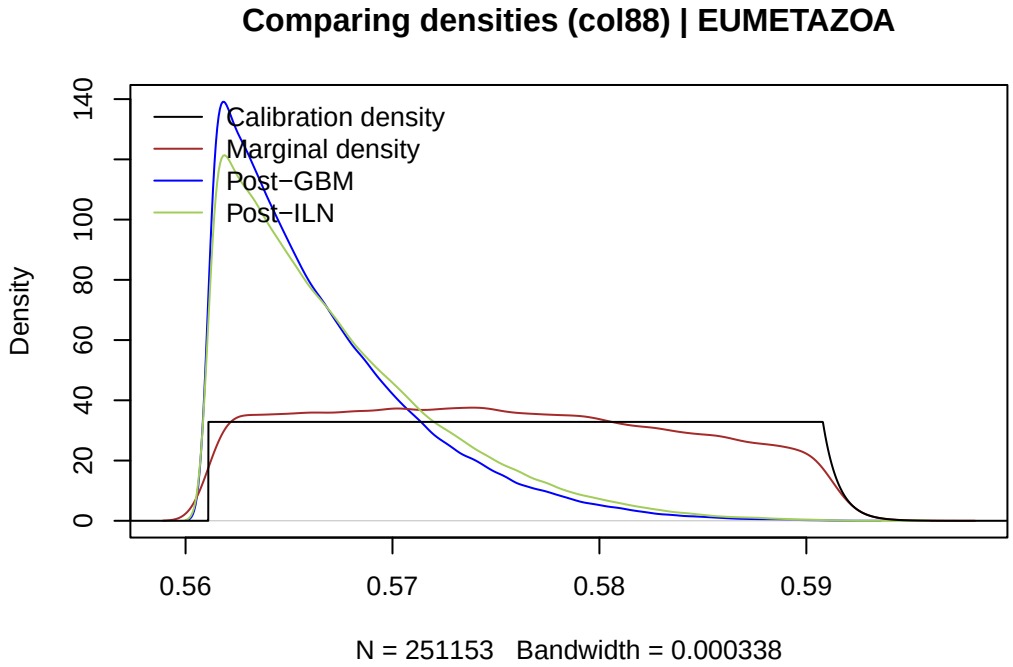
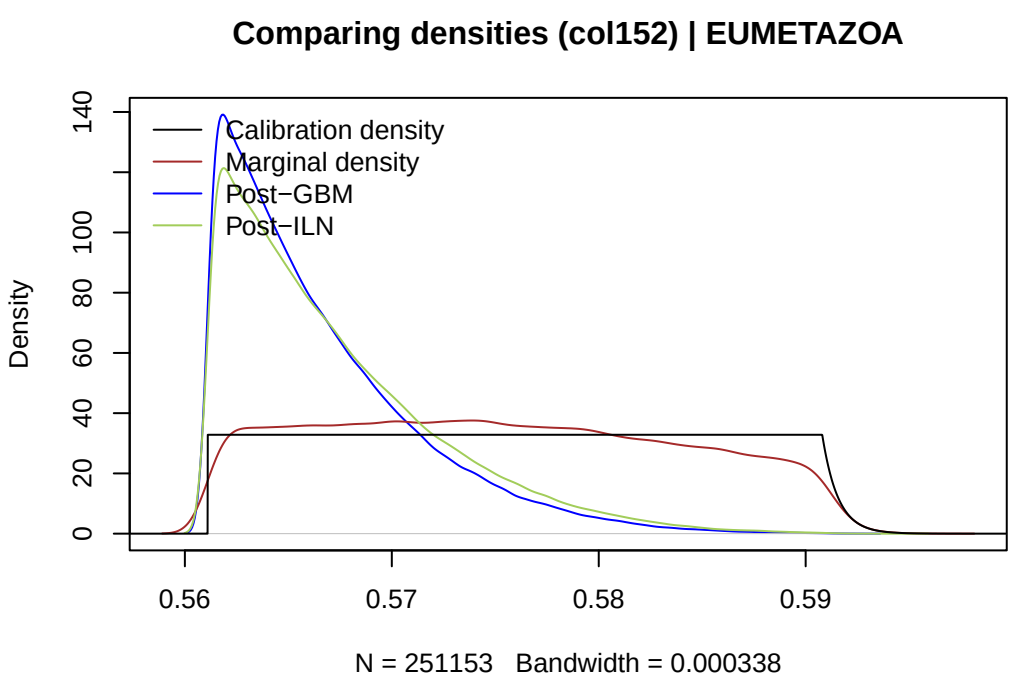
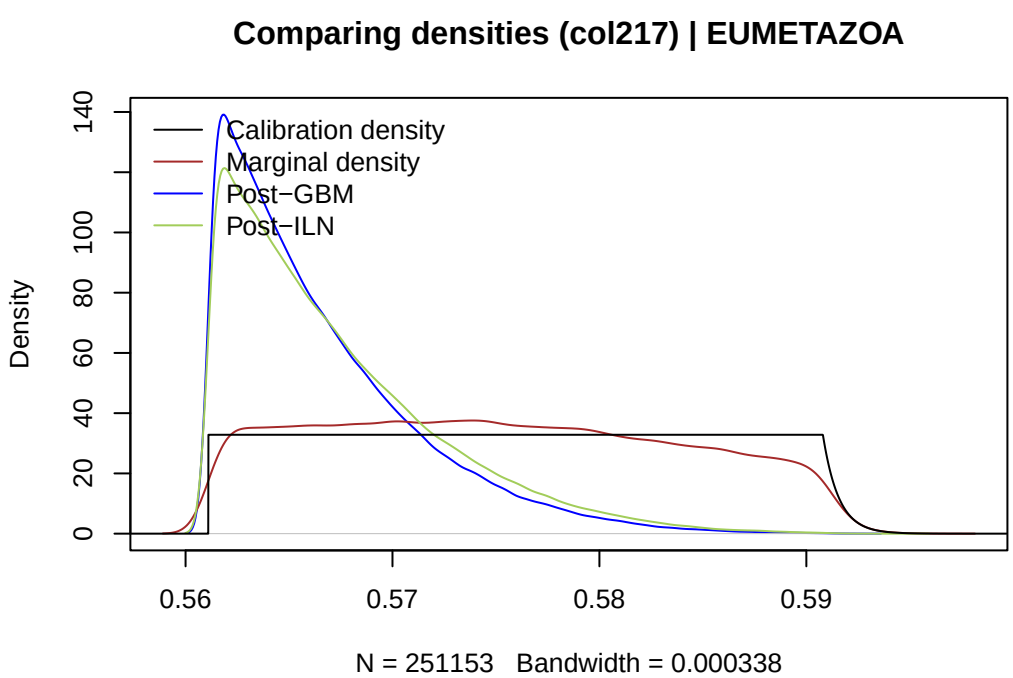

Comparing densities (col29) | EUMETAZOA
Calibration density
Marginal density
Post−GBM
Post−ILN
Density
0
20
40
60
80
100
140
0.56
0.57
0.58
0.59
N = 251153 Bandwidth = 0.000338


Comparing densities (col88) | EUMETAZOA
Calibration density
Marginal density
Post−GBM
Post−ILN
Density
0
20
40
60
80
100
140
0.56
0.57
0.58
0.59
N = 251153 Bandwidth = 0.000338


Comparing densities (col152) | EUMETAZOA
Calibration density
Marginal density
Post−GBM
Post−ILN
Density
0
20
40
60
80
100
140
0.56
0.57
0.58
0.59
N = 251153 Bandwidth = 0.000338


Comparing densities (col217) | EUMETAZOA
Calibration density
Marginal density
Post−GBM
Post−ILN
Density
0
20
40
60
80
100
140
0.56
0.57
0.58
0.59
N = 251153 Bandwidth = 0.000338