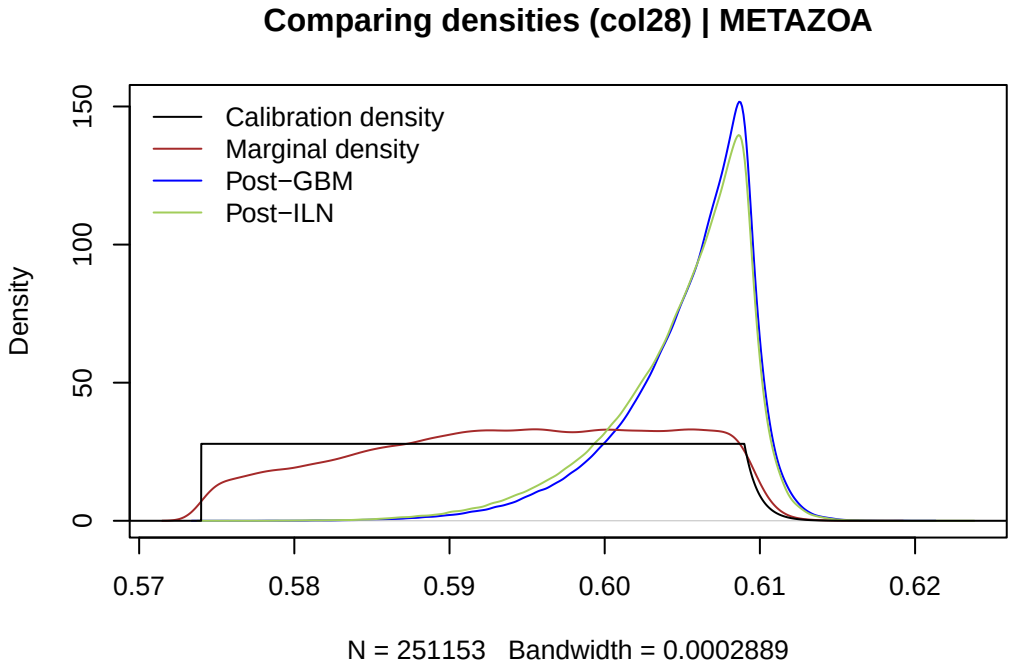
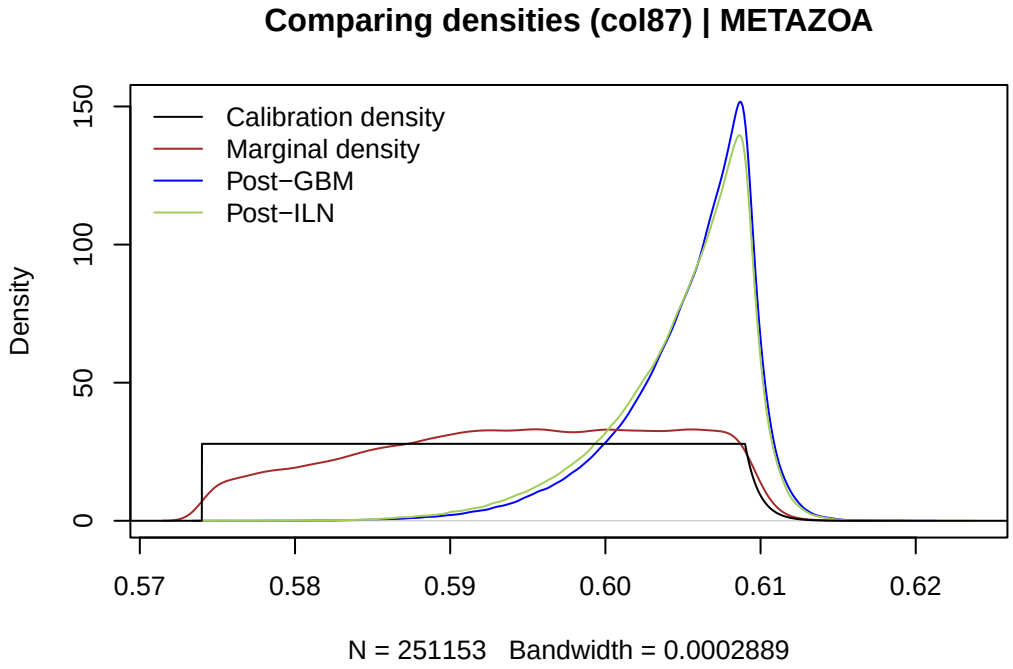
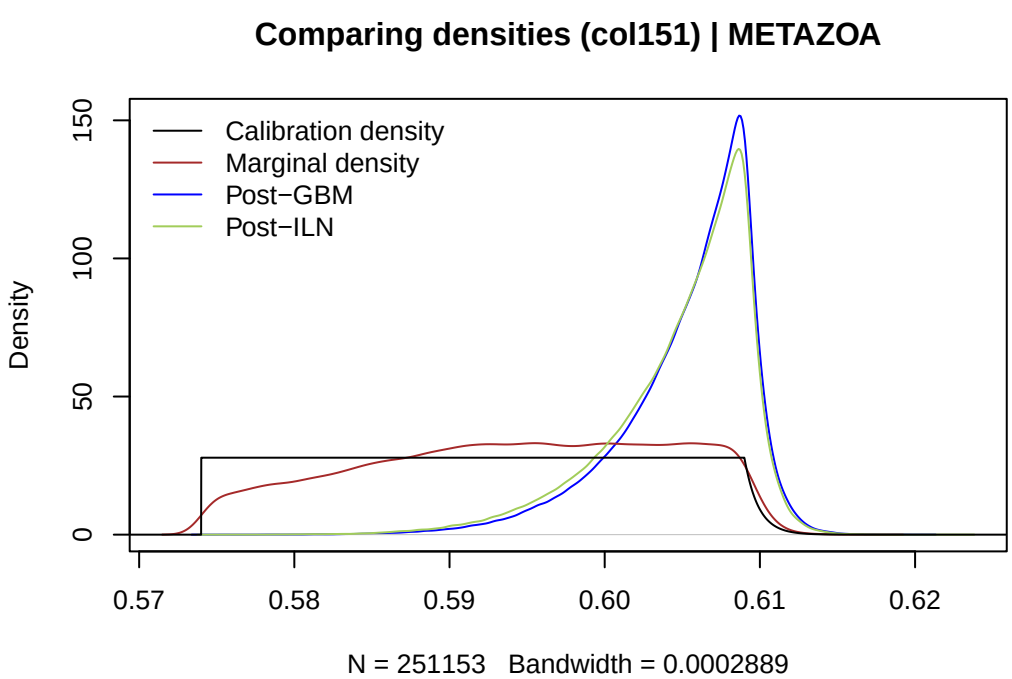
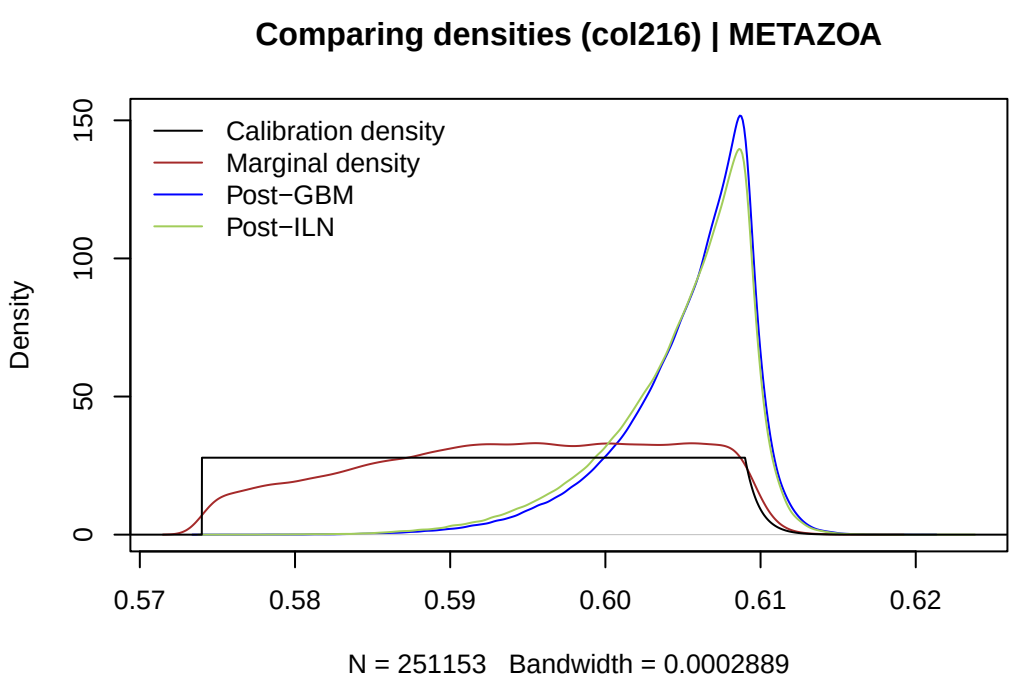

Comparing densities (col28) | METAZOA
Calibration density
Marginal density
Post−GBM
Post−ILN
Density
0
50
100
150
0.57
0.58
0.59
0.60
0.61
0.62
N = 251153 Bandwidth = 0.0002889


Comparing densities (col87) | METAZOA
Calibration density
Marginal density
Post−GBM
Post−ILN
Density
0
50
100
150
0.57
0.58
0.59
0.60
0.61
0.62
N = 251153 Bandwidth = 0.0002889


Comparing densities (col151) | METAZOA
Calibration density
Marginal density
Post−GBM
Post−ILN
Density
0
50
100
150
0.57
0.58
0.59
0.60
0.61
0.62
N = 251153 Bandwidth = 0.0002889


Comparing densities (col216) | METAZOA
Calibration density
Marginal density
Post−GBM
Post−ILN
Density
0
50
100
150
0.57
0.58
0.59
0.60
0.61
0.62
N = 251153 Bandwidth = 0.0002889