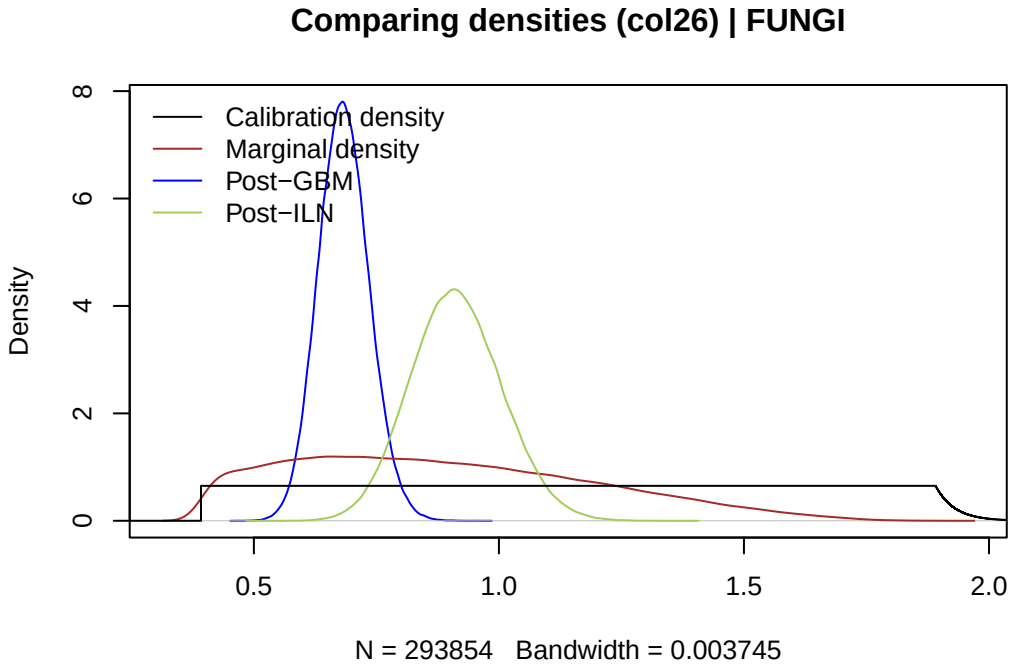
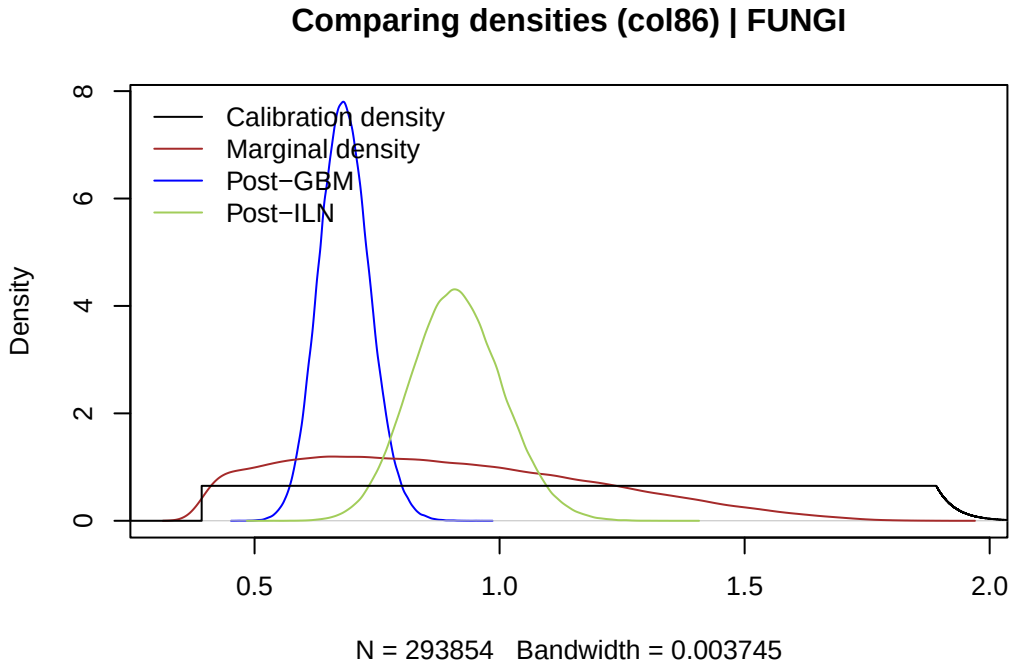
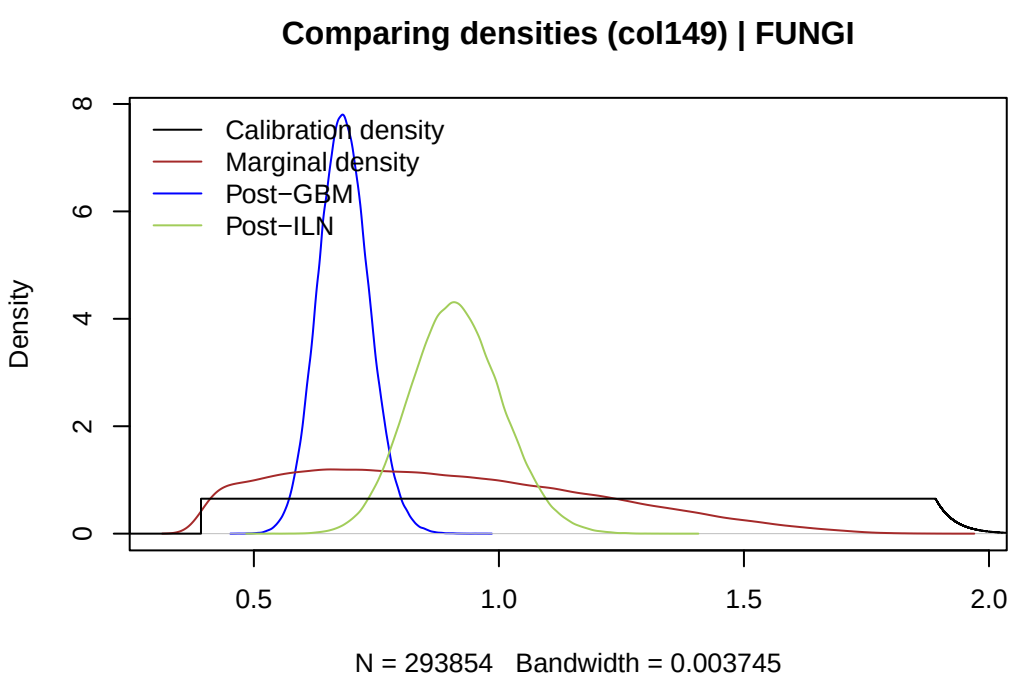
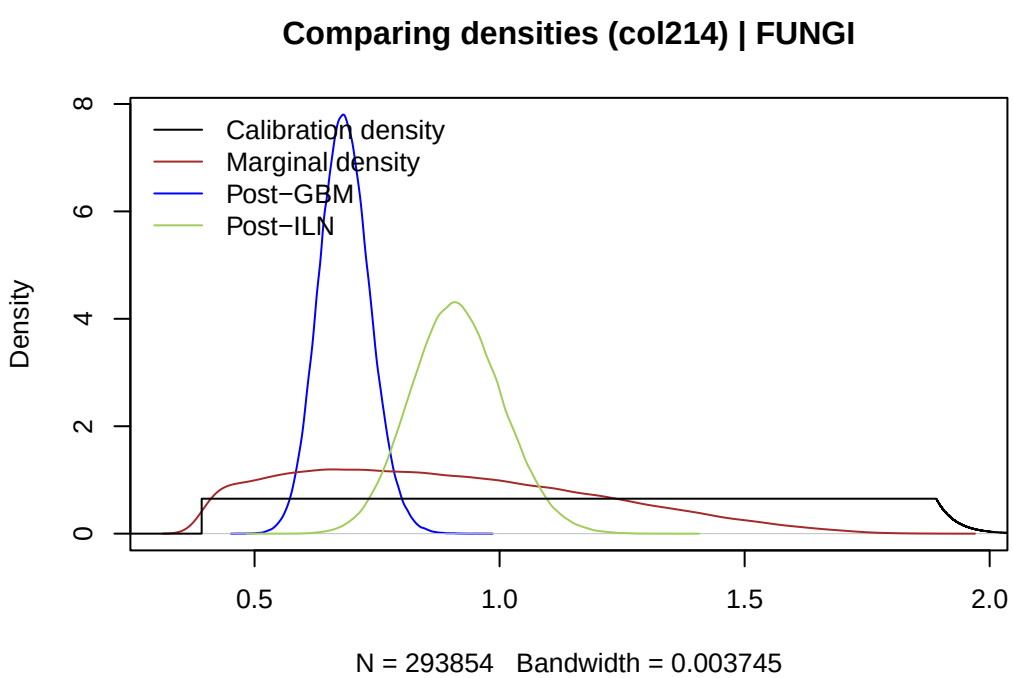

Comparing densities (col26) | FUNGI
Calibration density
Marginal density
Post−GBM
Post−ILN
Density
0
2
4
6
8
0.5
1.0
1.5
2.0
N = 293854 Bandwidth = 0.003745


Comparing densities (col86) | FUNGI
Calibration density
Marginal density
Post−GBM
Post−ILN
Density
0
2
4
6
8
0.5
1.0
1.5
2.0
N = 293854 Bandwidth = 0.003745


Comparing densities (col149) | FUNGI
Calibration density
Marginal density
Post−GBM
Post−ILN
Density
0
2
4
6
8
0.5
1.0
1.5
2.0
N = 293854 Bandwidth = 0.003745


Comparing densities (col214) | FUNGI
Calibration density
Marginal density
Post−GBM
Post−ILN
Density
0
2
4
6
8
0.5
1.0
1.5
2.0
N = 293854 Bandwidth = 0.003745