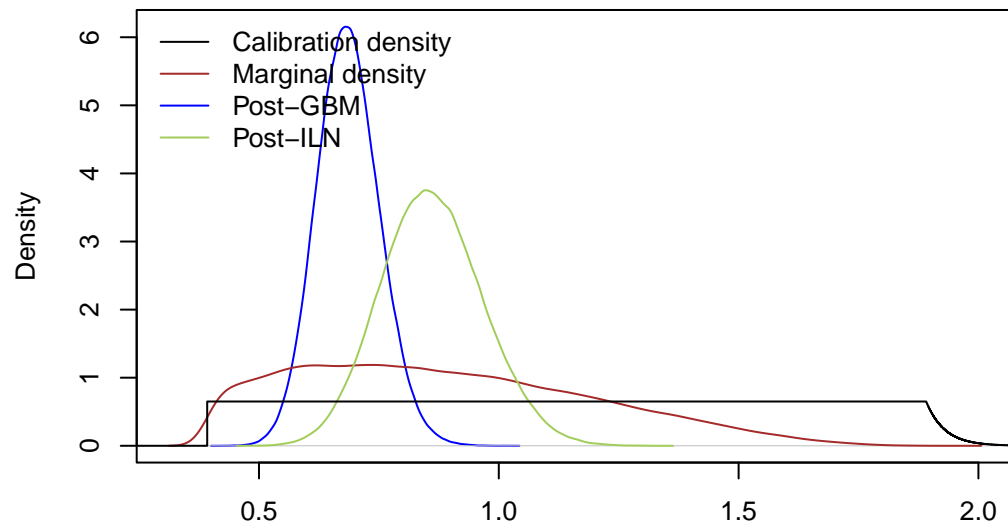
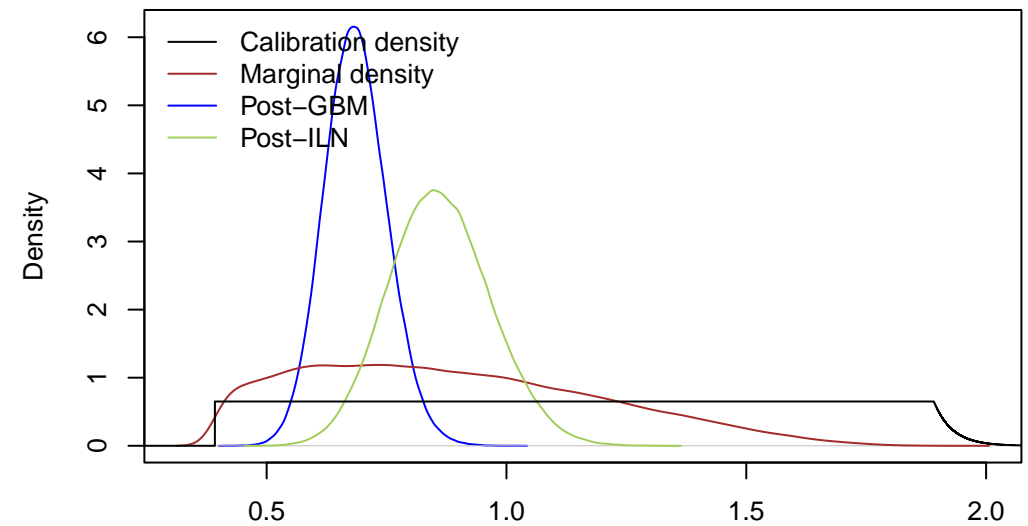


**Comparing densities (col26) | FUNGI**



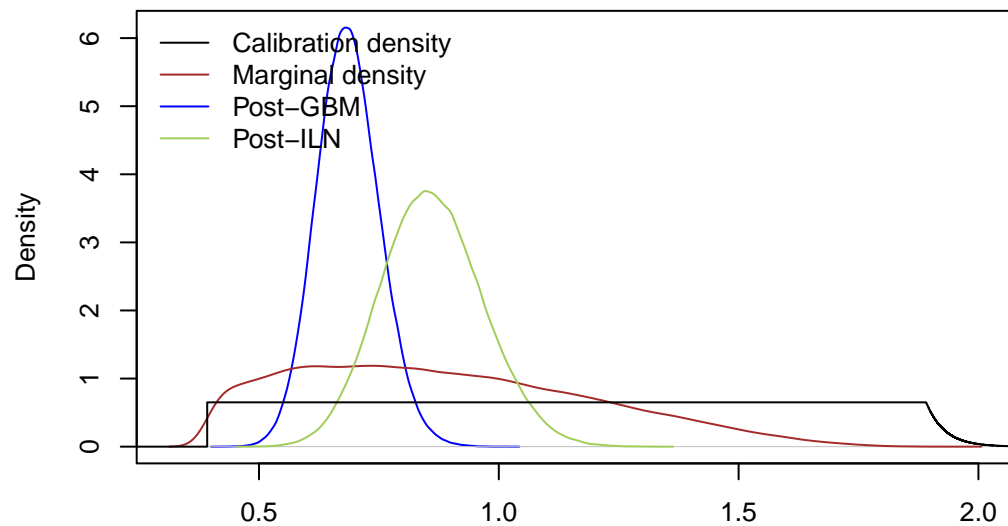
N = 309231 Bandwidth = 0.004689

**Comparing densities (col85) | FUNGI**



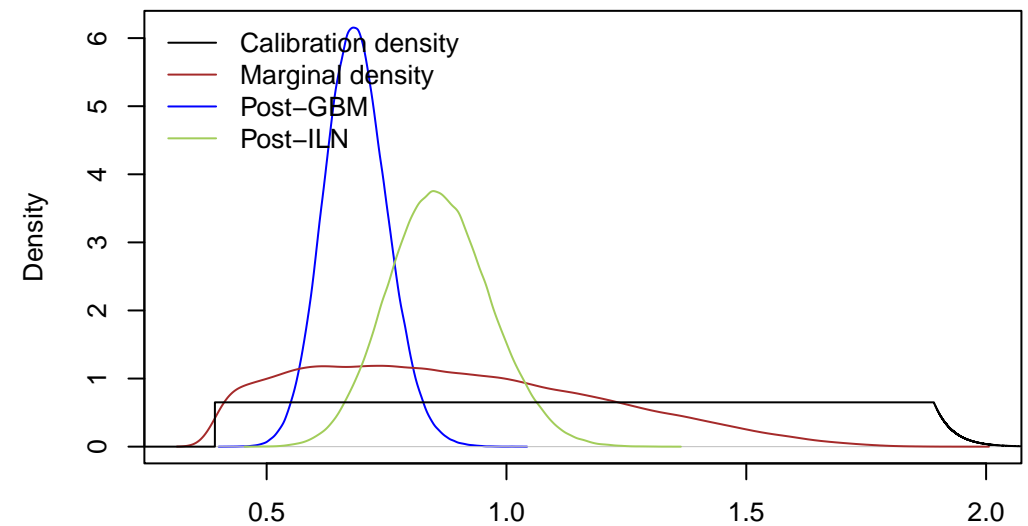
N = 309231 Bandwidth = 0.004689

**Comparing densities (col148) | FUNGI**



N = 309231 Bandwidth = 0.004689

**Comparing densities (col212) | FUNGI**



N = 309231 Bandwidth = 0.004689