### Comparing densities (col28) | METAZOA (ATP)

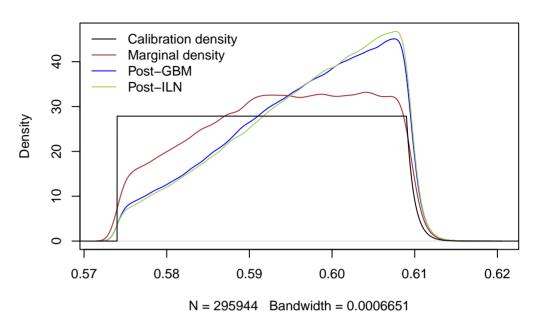
# Calibration density Marginal density Post–GBM Post–ILN

0.59

0.57

0.58

## Comparing densities (col87) | METAZOA (ATP)



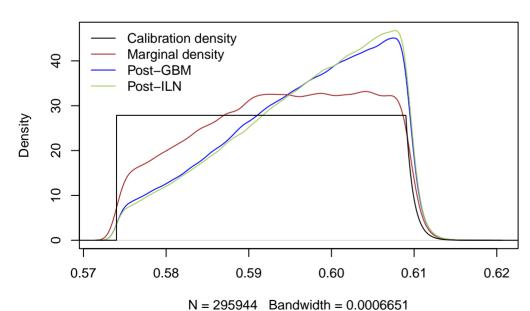
# Comparing densities (col151) | METAZOA (ATP)

N = 295944 Bandwidth = 0.0006651

0.60

0.61

0.62



## Comparing densities (col216) | METAZOA (ATP)

