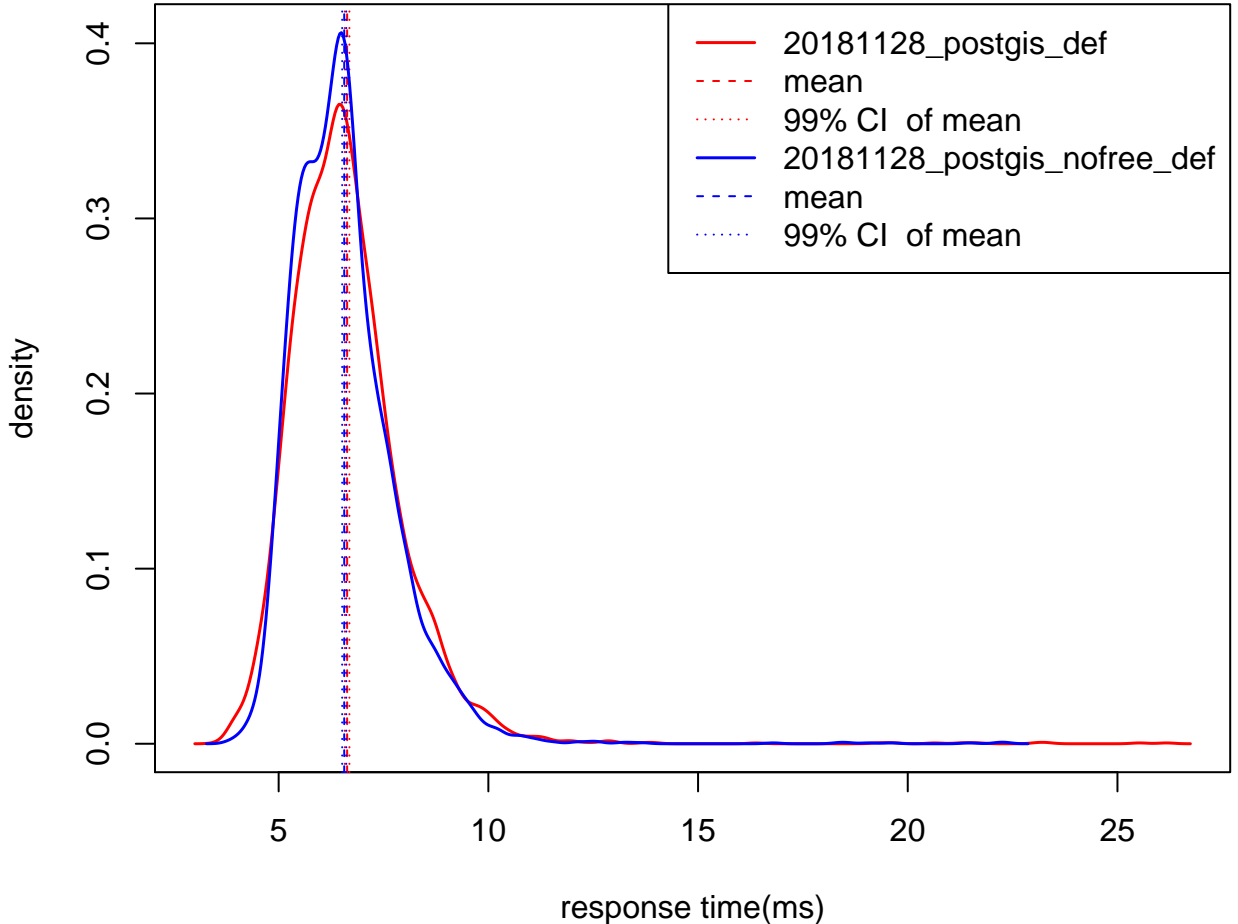


NYC Buildings [No oversimplify] (0 Multipolygons [11+1 cols])

N(20181128_postgis_nofree_def) = 4529

N(20181128_postgis_def) = 4481

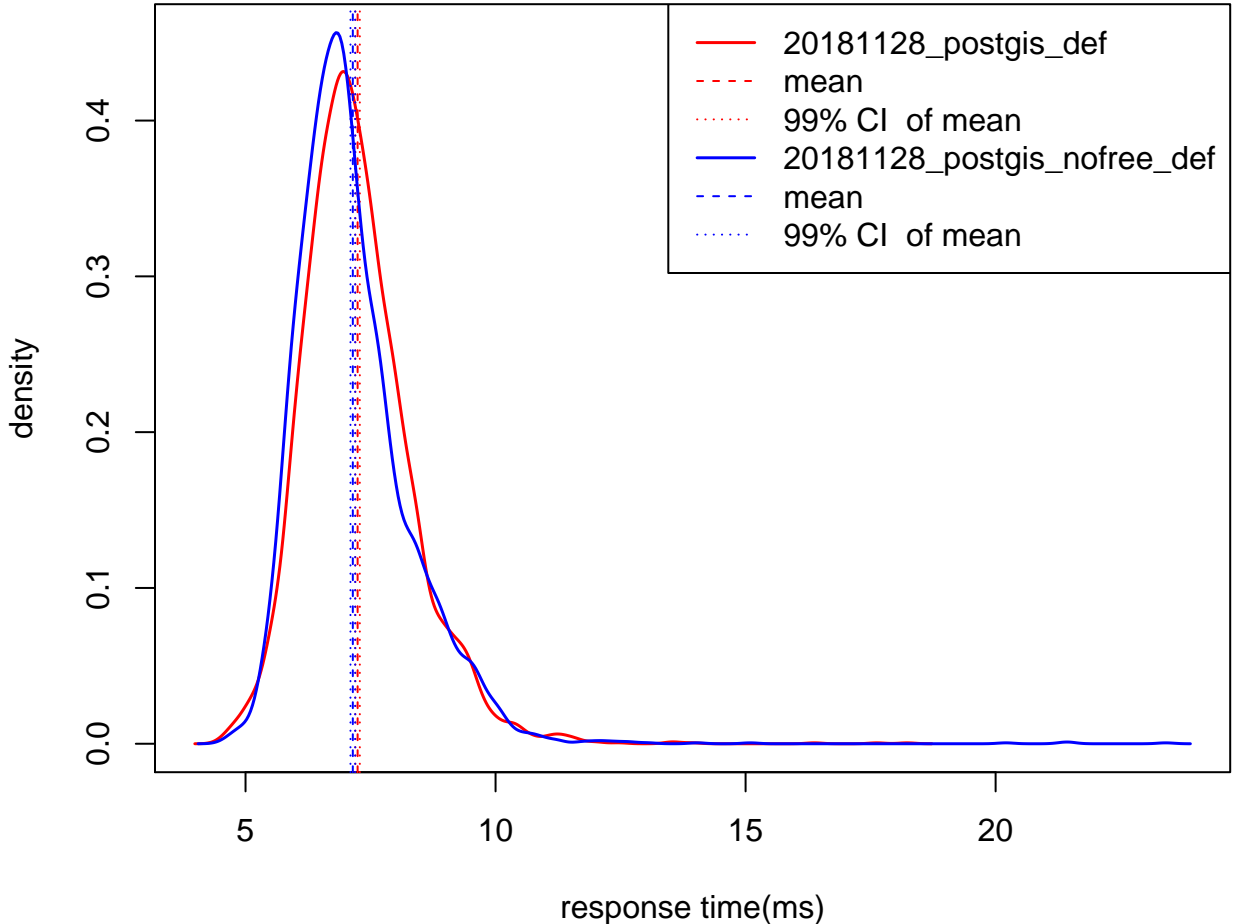


99% CI for 20181128_postgis_def/20181128_postgis_nofree_def = (1.00, 1.02)

NYC Buildings [No oversimplify] (10 Multipolygons [11+1 cols])

N(20181128_postgis_nofree_def) = 4161

N(20181128_postgis_def) = 4106

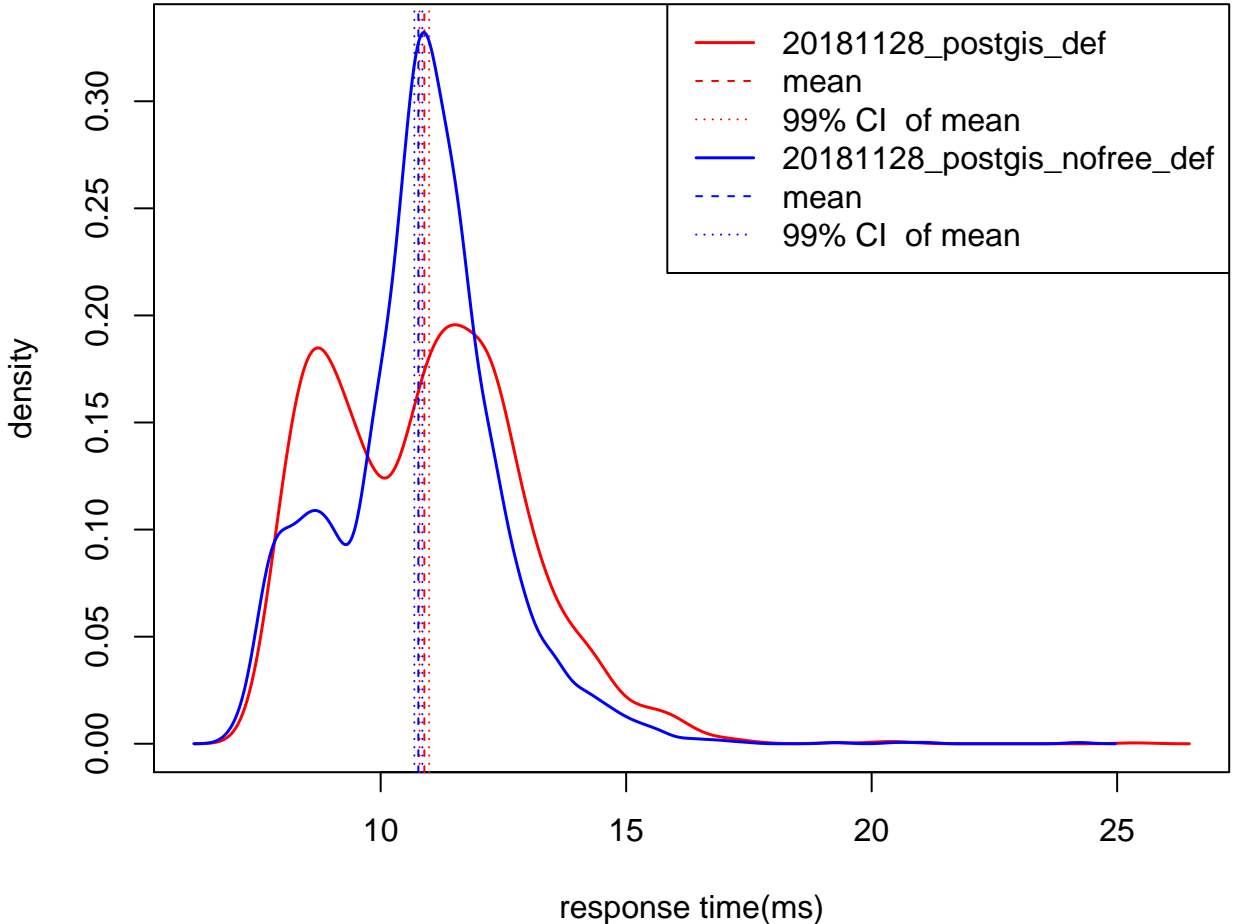


99% CI for 20181128_postgis_def/20181128_postgis_nofree_def = (1.00, 1.02)

NYC Buildings [No oversimplify] (145 Multipolygons [11+1 cols])

N(20181128_postgis_nofree_def) = 2764

N(20181128_postgis_def) = 2734

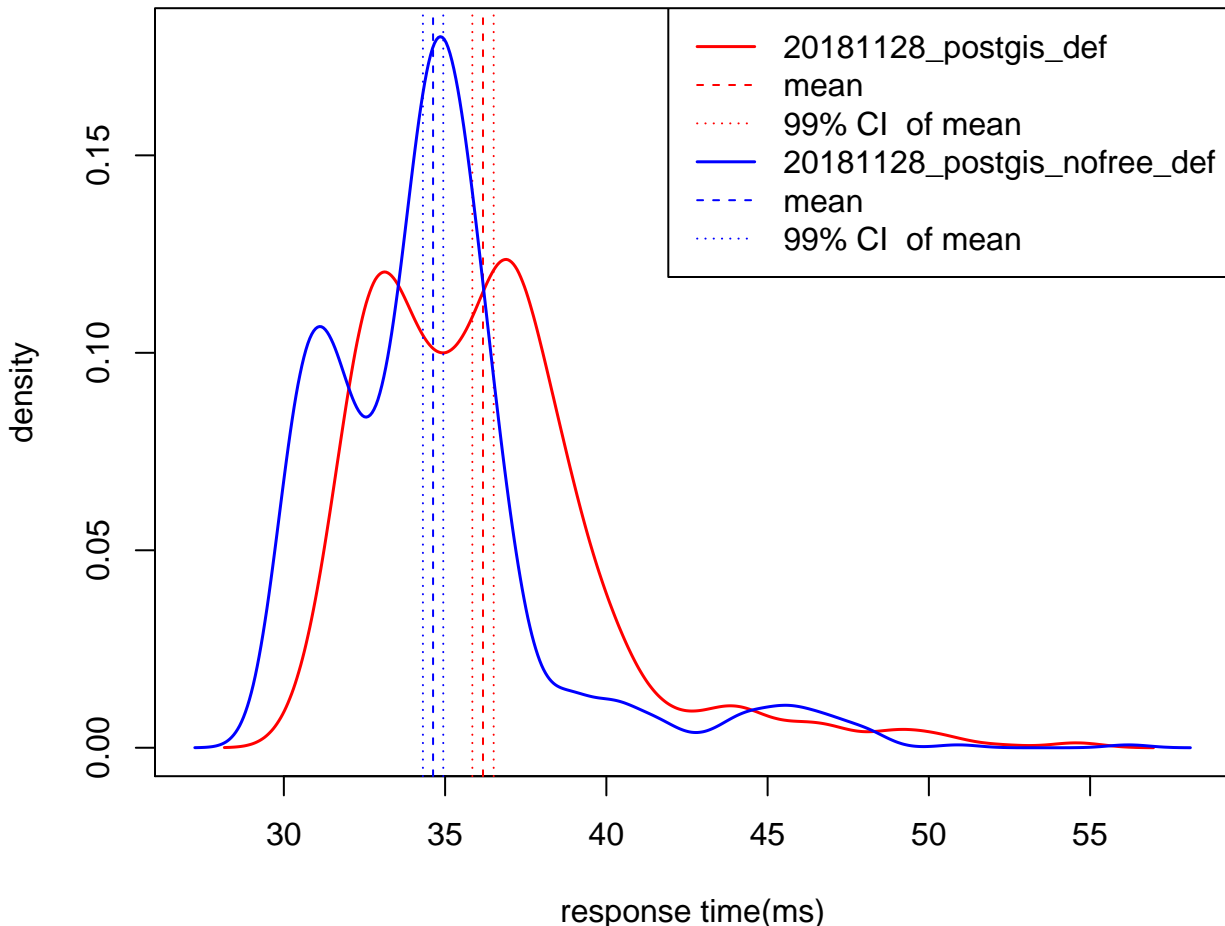


99% CI for 20181128_postgis_def/20181128_postgis_nofree_def = (1.00, 1.02)

NYC Buildings [No oversimplify] (1353 Multipolygons [11+1 cols])

N(20181128_postgis_nofree_def) = 859

N(20181128_postgis_def) = 822

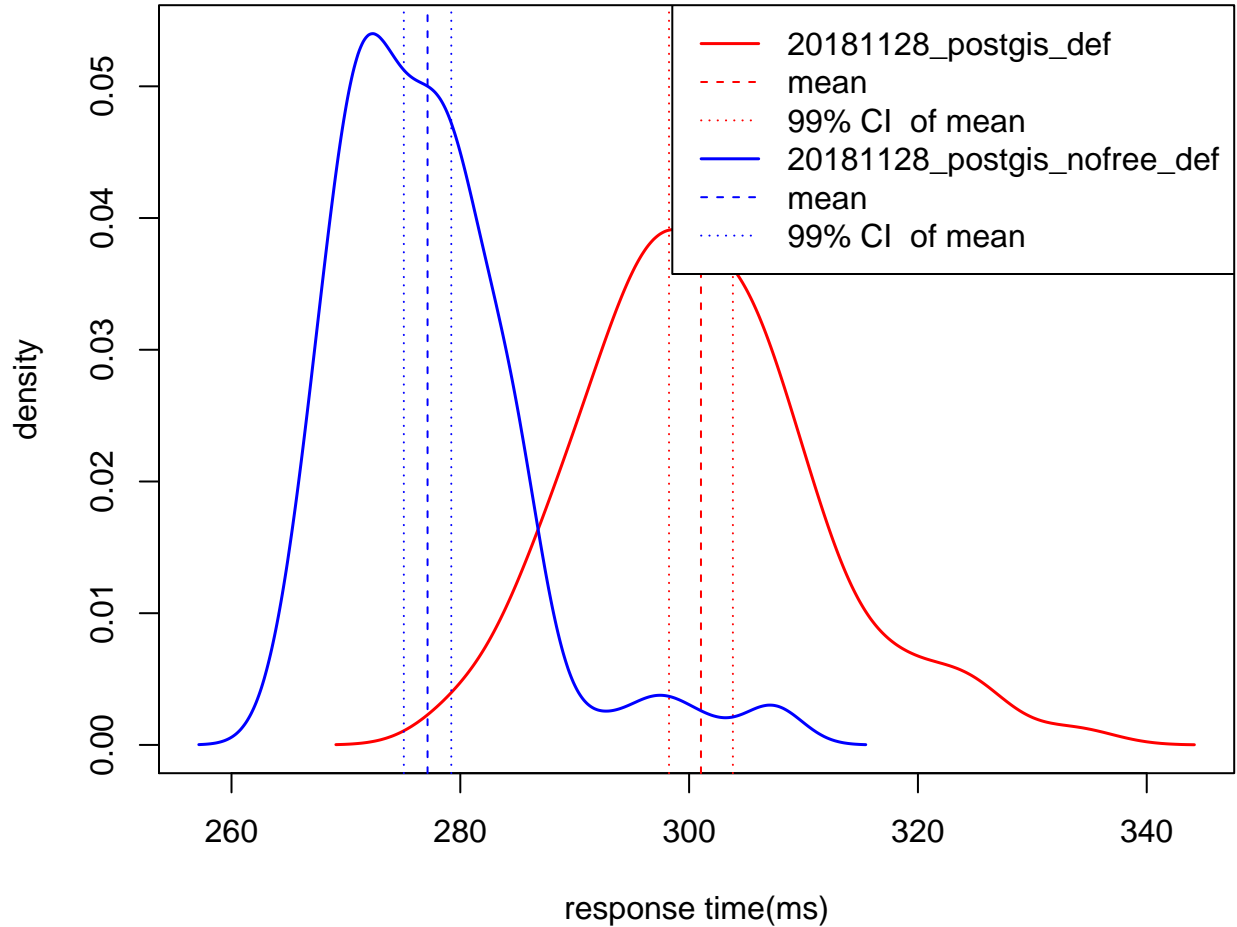


99% CI for 20181128_postgis_def/20181128_postgis_nofree_def = (1.03, 1.06)

NYC Buildings [No oversimplify] (15608 Multipolygons [11+1 cols])

N(20181128_postgis_nofree_def) = 104

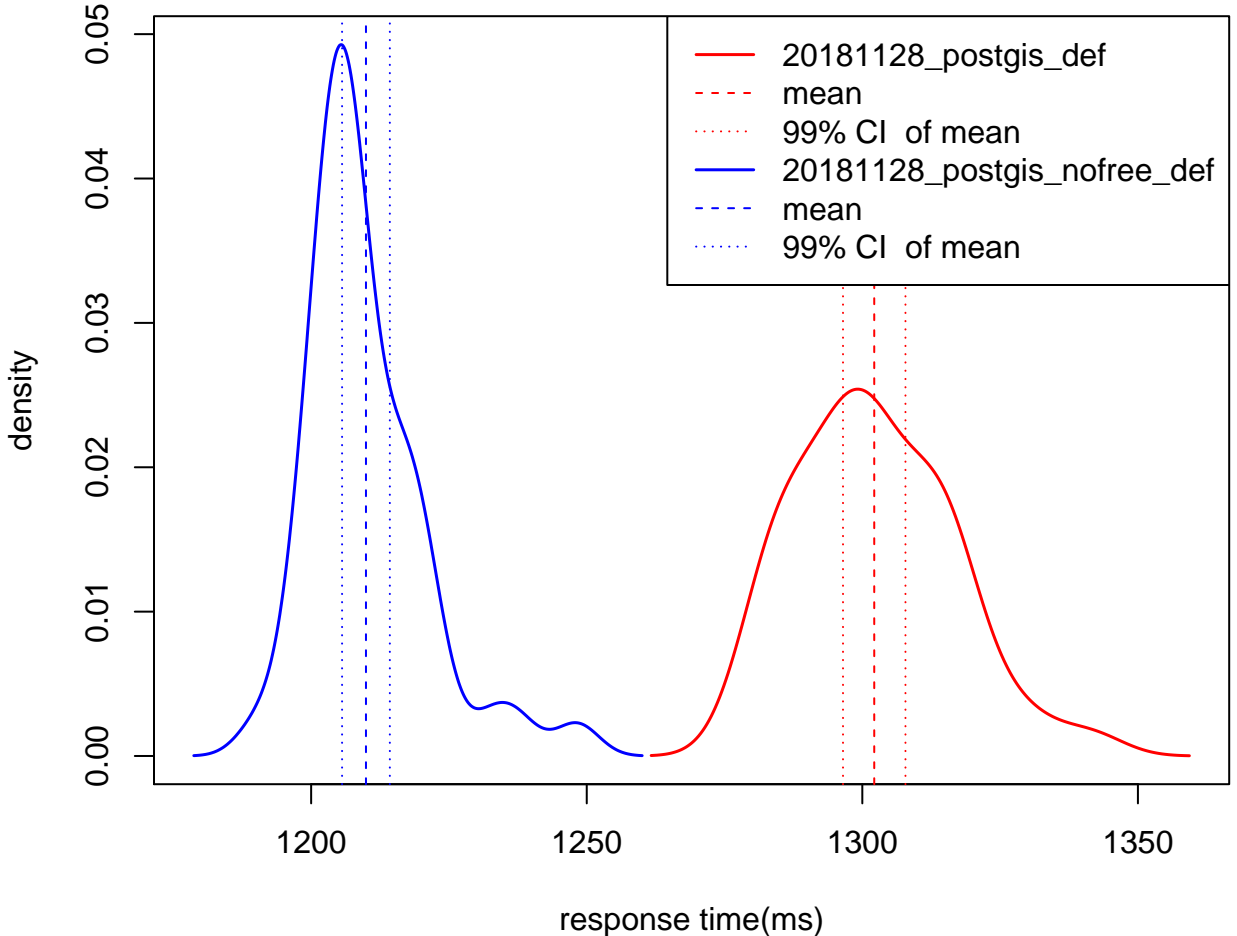
N(20181128_postgis_def) = 95



99% CI for 20181128_postgis_def/20181128_postgis_nofree_def = (1.07, 1.10)

NYC Buildings [No oversimplify] (182768 Multipolygons [11+1 cols])

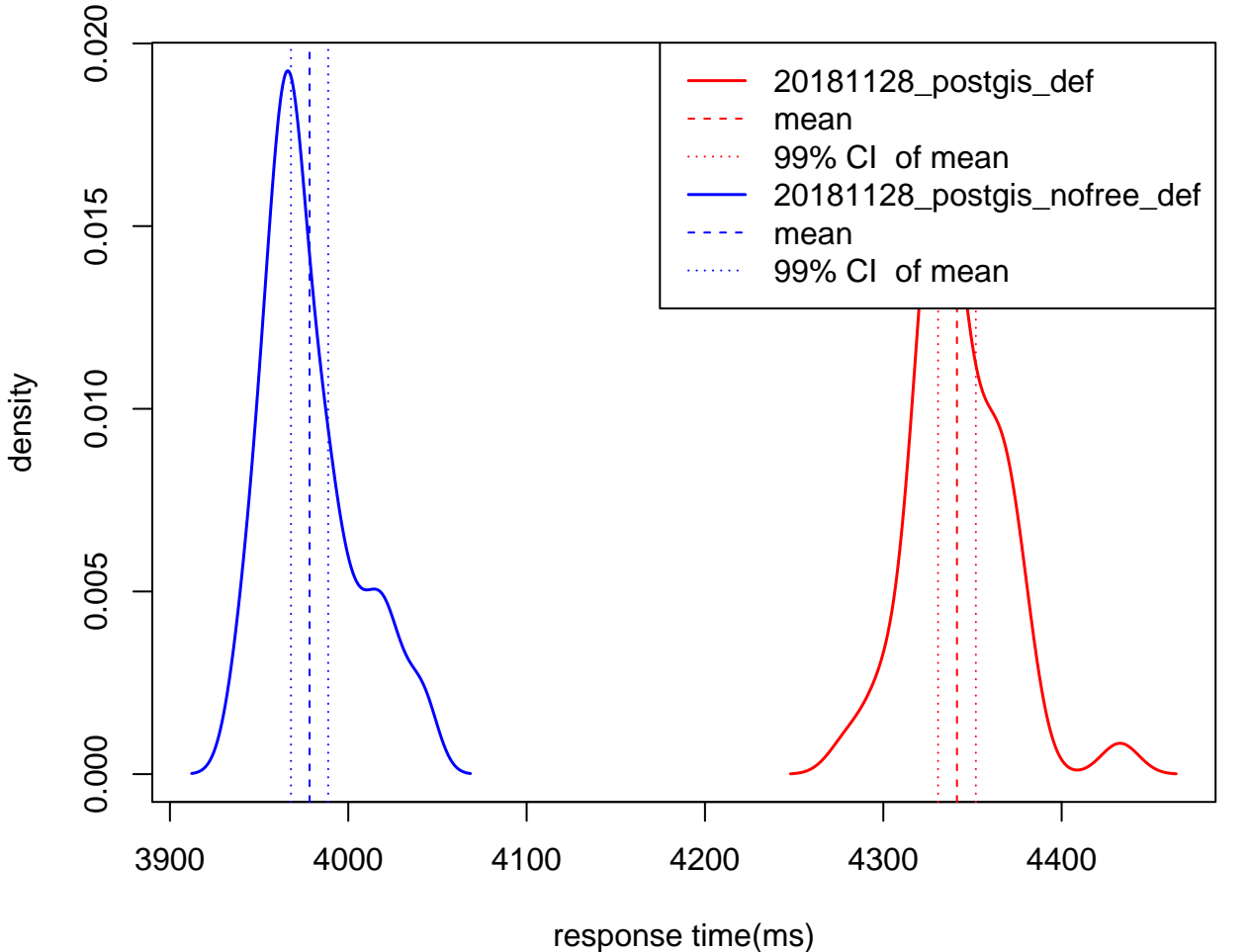
N = 45



99% CI for 20181128_postgis_def/20181128_postgis_nofree_def = (1.07, 1.08)

NYC Buildings [No oversimplify] (556895 Multipolygons [11+1 cols])

N = 45

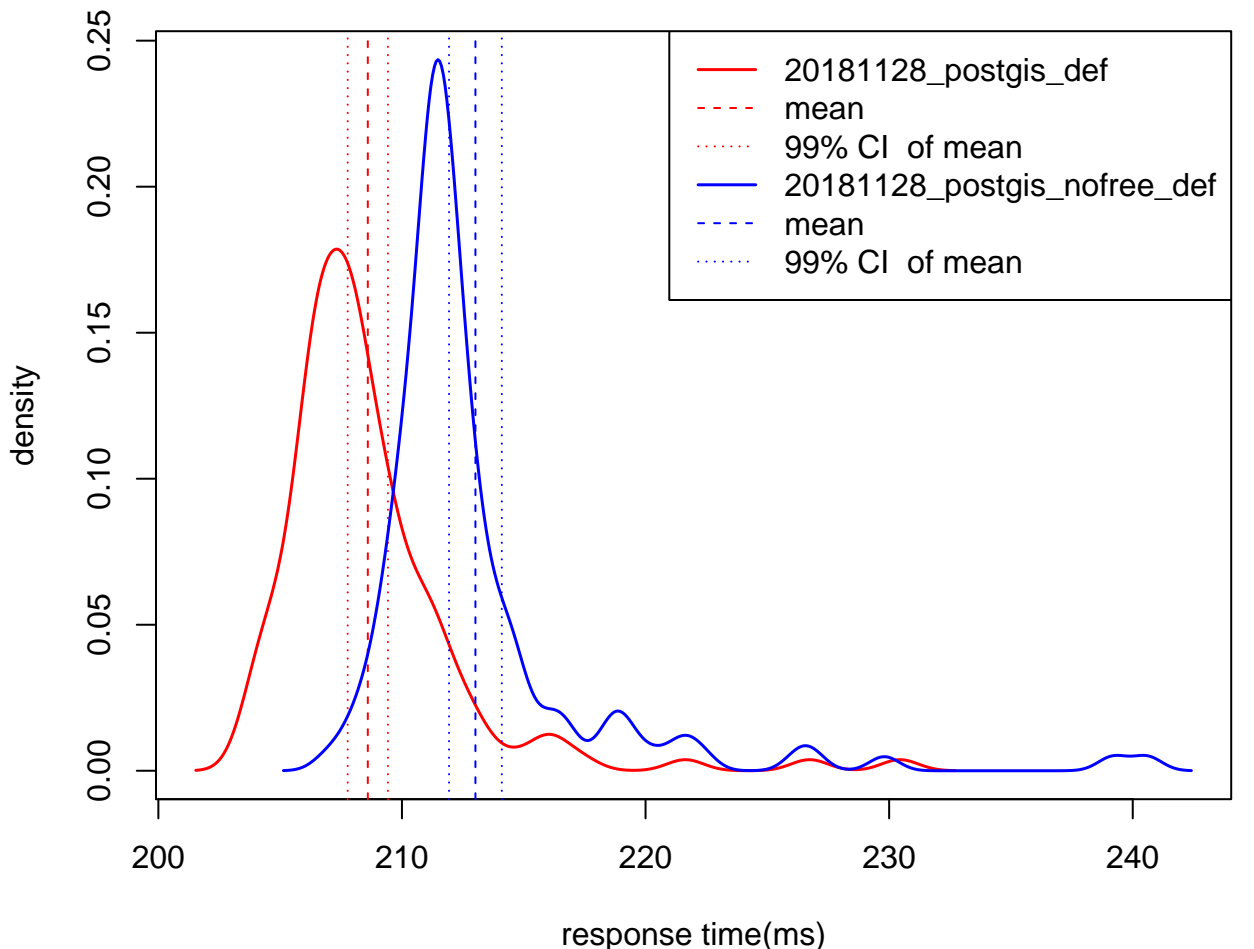


99% CI for 20181128_postgis_def/20181128_postgis_nofree_def = (1.09, 1.10)

NYC Buildings [No oversimplify] (1082932 Multipolygons [11+1 cols])

N(20181128_postgis_nofree_def) = 136

N(20181128_postgis_def) = 139



99% CI for 20181128_postgis_def/20181128_postgis_nofree_def = (0.97, 0.99)