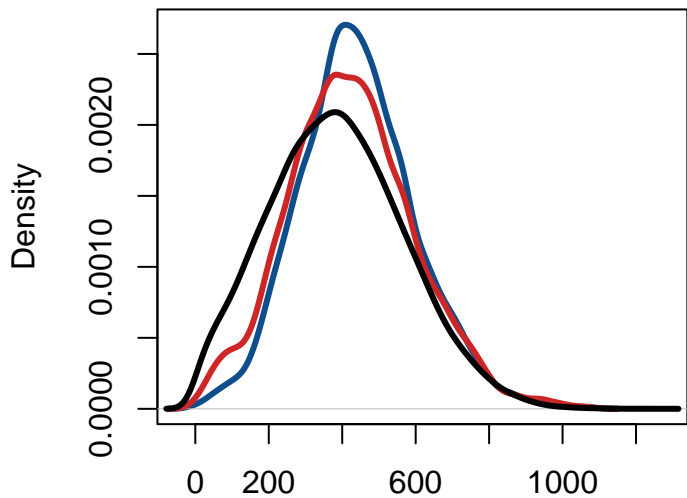**speed_mean_s**

Density

N = 3682   Bandwidth = 26.28

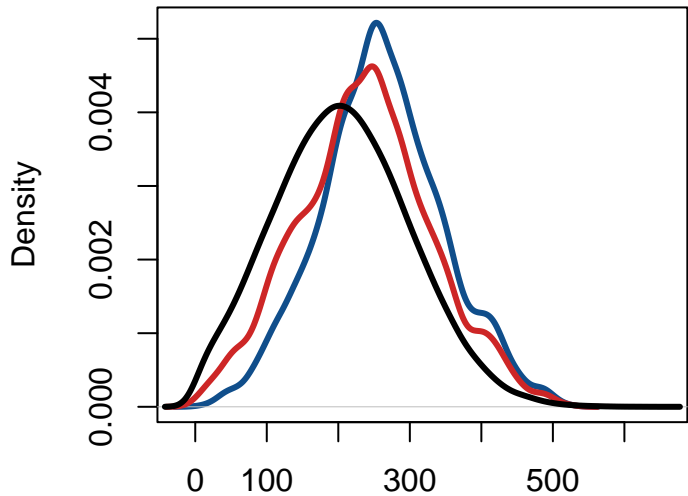**speed_sd_s**

Density
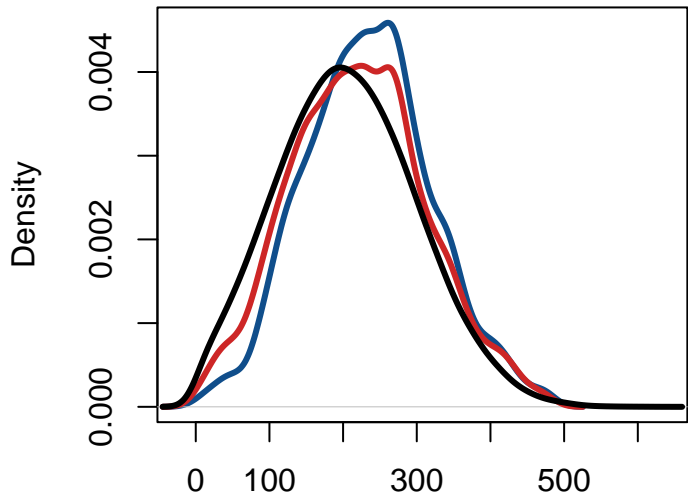
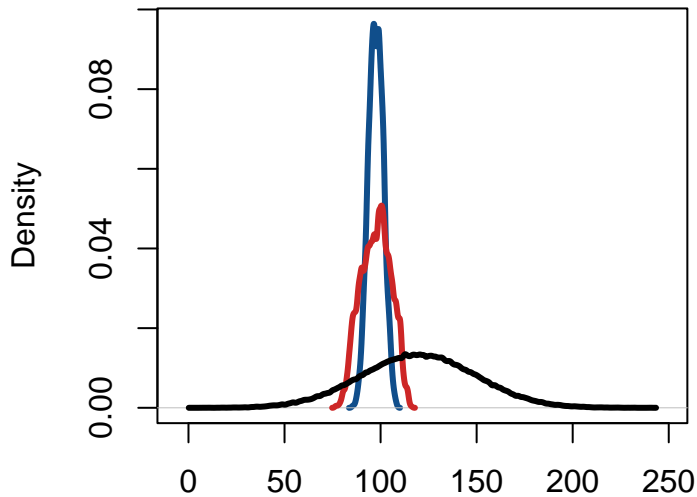N = 3682   Bandwidth = 14.96

speed_mean_f

Density
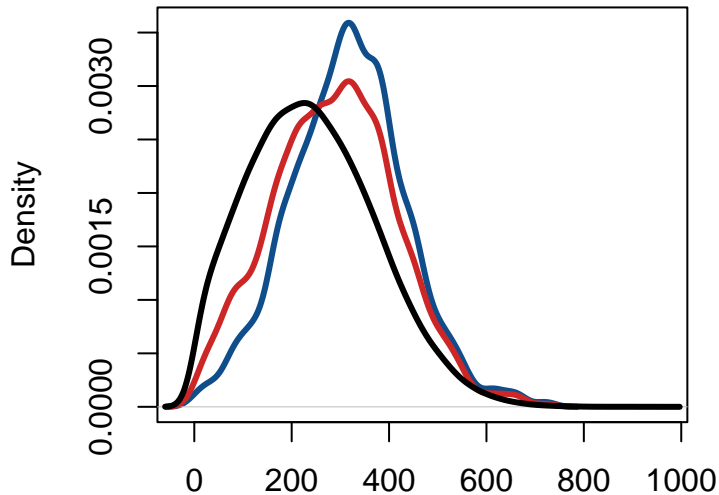
N = 3682   Bandwidth = 19.96

speed_sd_f
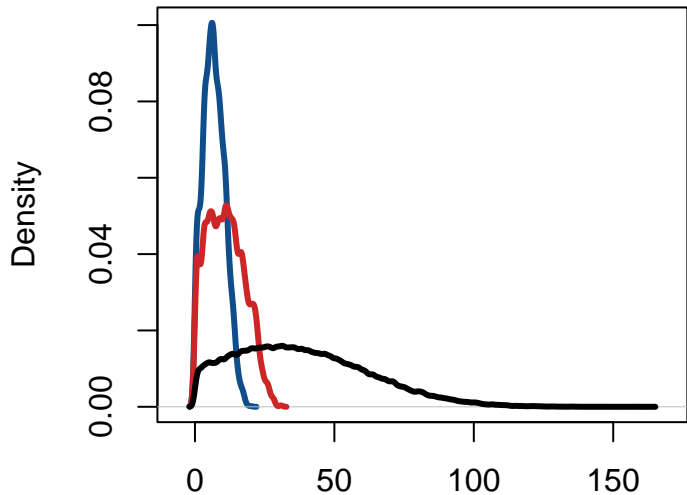
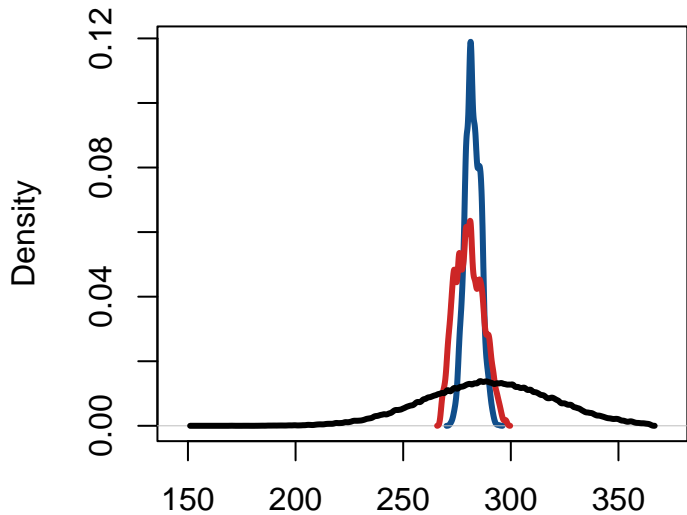N = 3682   Bandwidth = 14.17

start_date_u_s
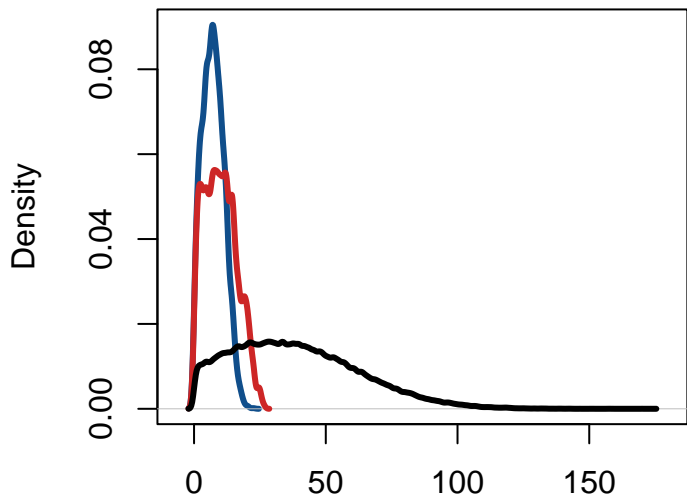

N = 3682   Bandwidth = 0.6603

start_date_sd_s

N = 3682   Bandwidth = 0.6591

start_date_u_f

Density

N = 3682   Bandwidth = 0.6109
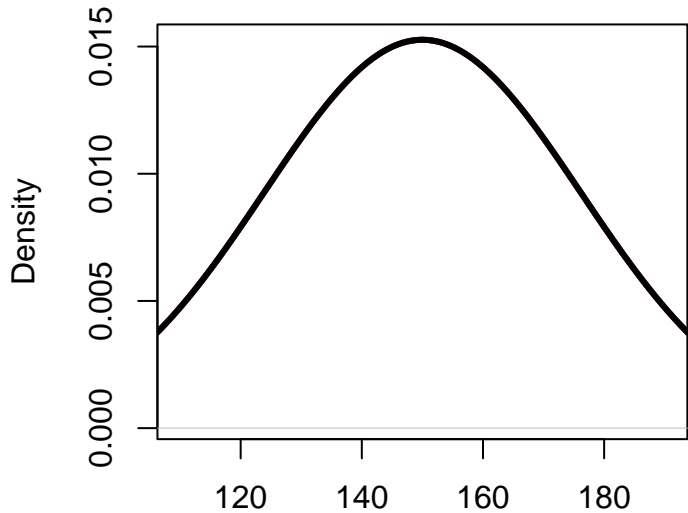
start_date_sd_f

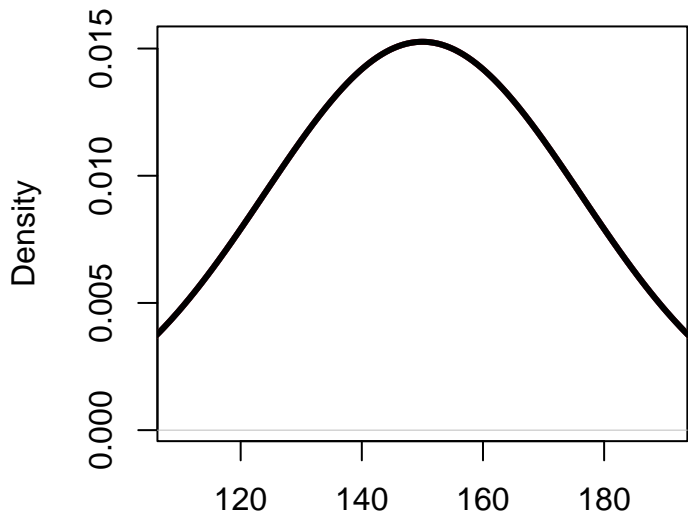Density

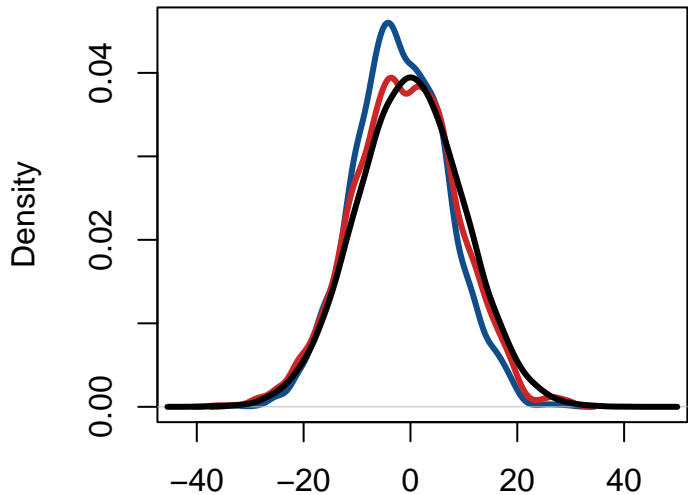N = 3682   Bandwidth = 0.702

max_mig_time_s

Density

N = 3682   Bandwidth = 26.13

max_mig_time_f

N = 3682   Bandwidth = 26.13

bear_err_mean_s

Density

−40   −20   0   20   40

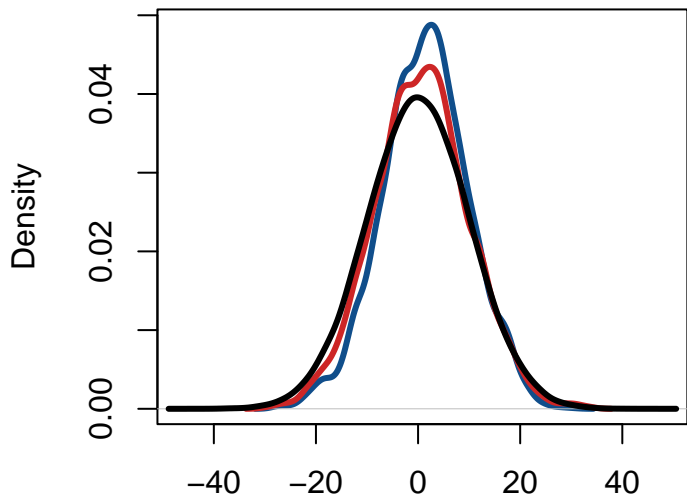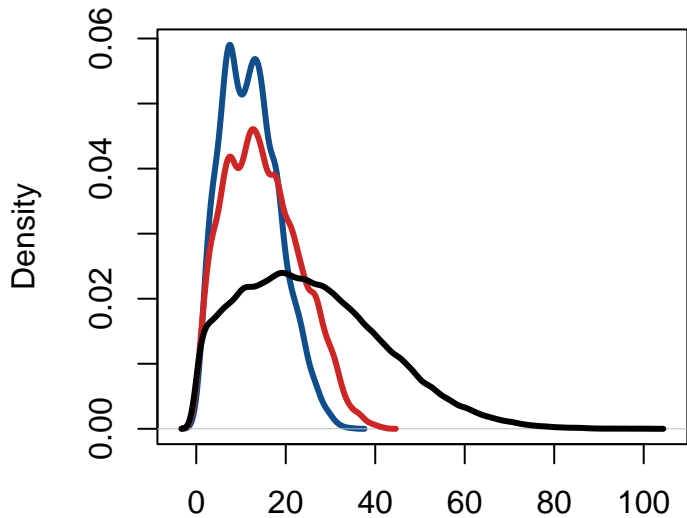N = 3682   Bandwidth = 1.495

bear_err_sd_s

Density
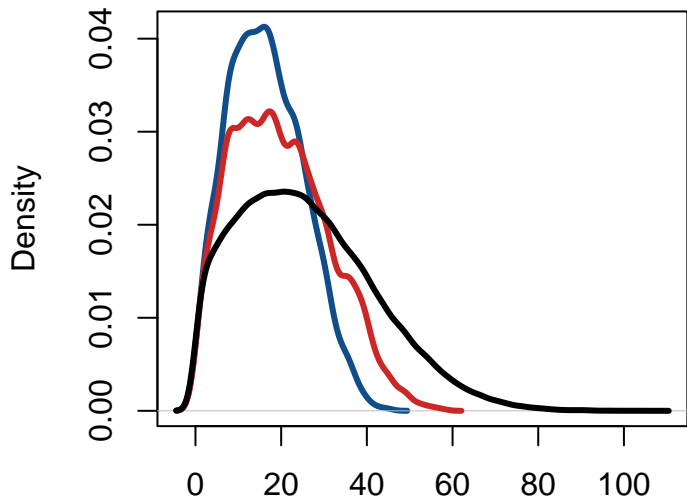
N = 3682   Bandwidth = 1.51

bear_err_mean_f
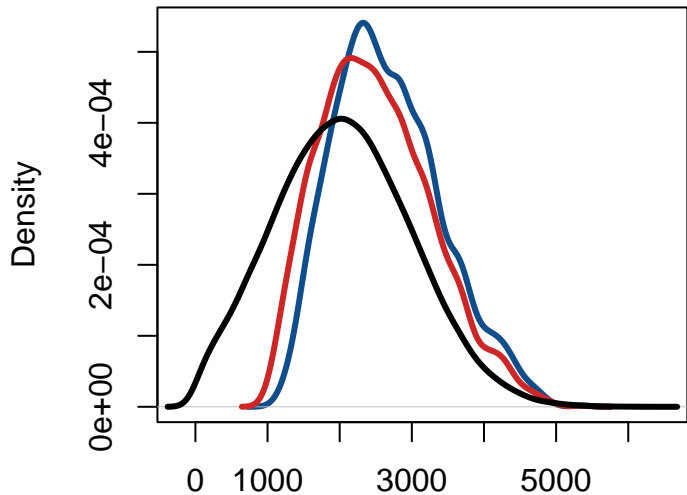

N = 3682   Bandwidth = 1.45

bear_err_sd_f

Density

N = 3682   Bandwidth = 1.099

max_energy_s
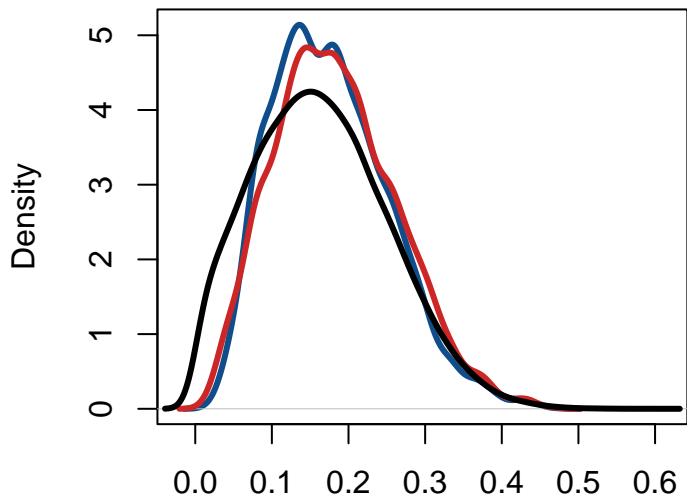
Density
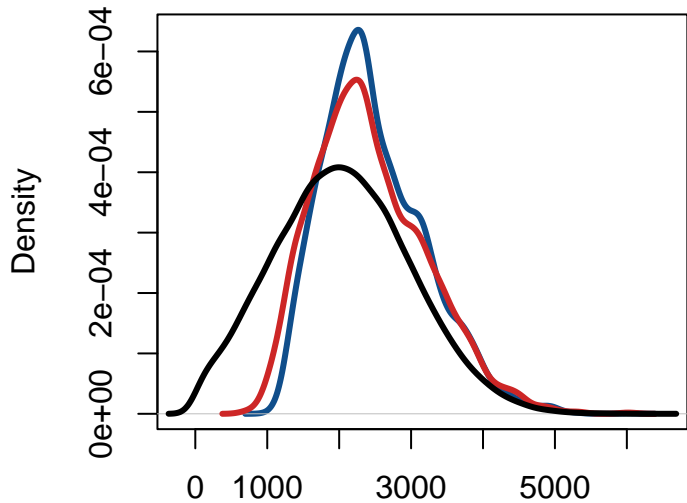
N = 3682   Bandwidth = 123.9

max_energy_f

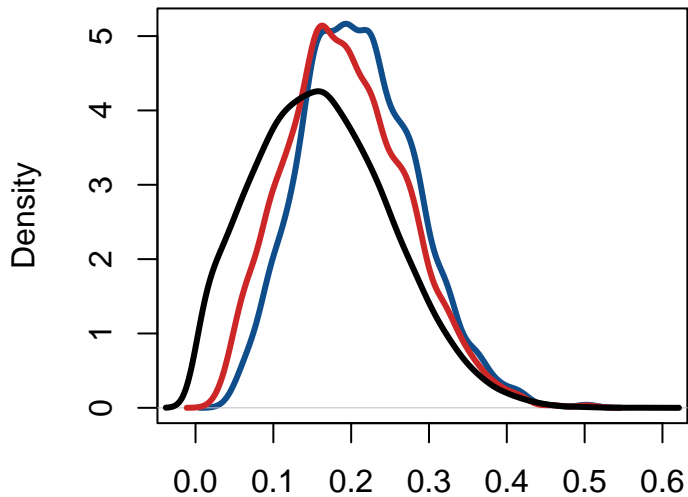Density

N = 3682   Bandwidth = 128.5

recovery_rate_s

N = 3682   Bandwidth = 0.01314
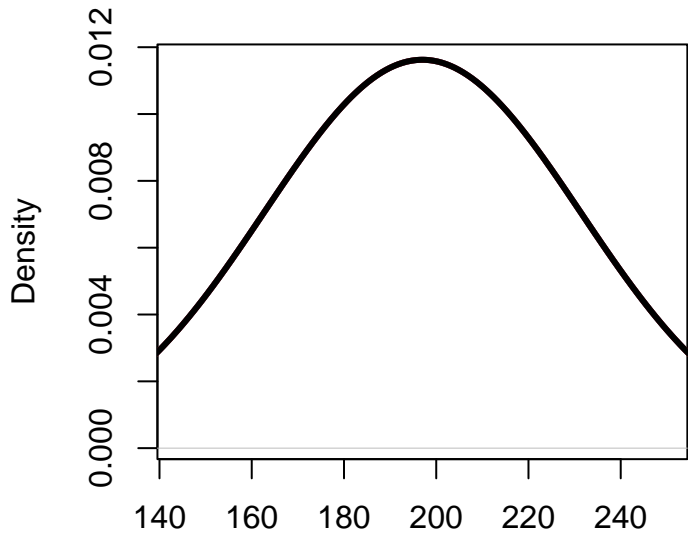
recovery_rate_f

Density

N = 3682   Bandwidth = 0.01273

season
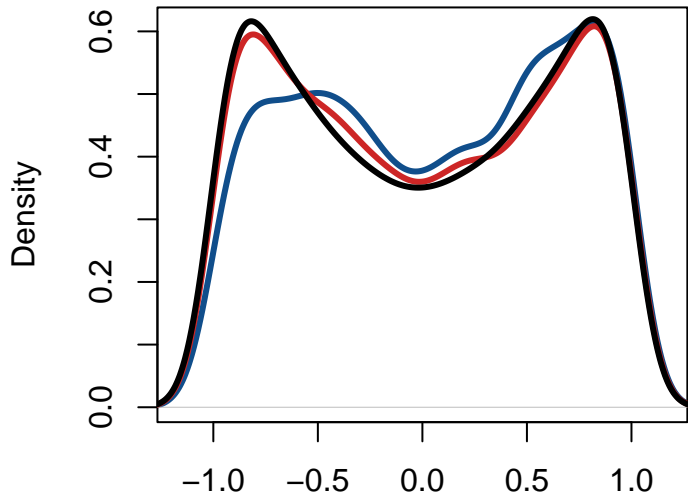
Density
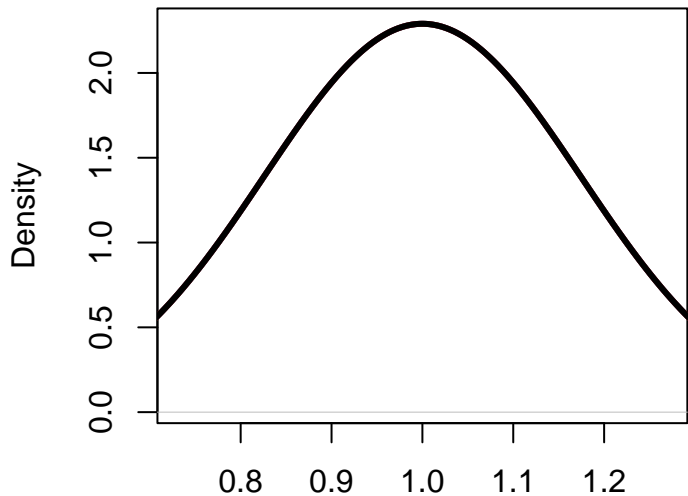
N = 3682   Bandwidth = 0.1742

start_date

Density

N = 3682   Bandwidth = 34.32
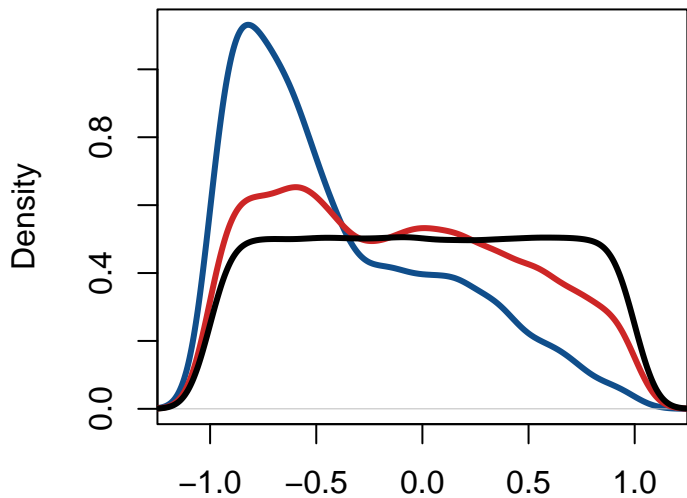
goal_radius

Density
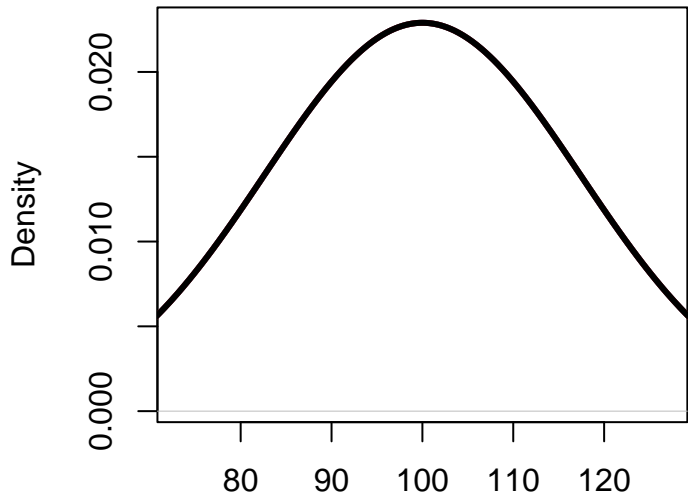
N = 3682   Bandwidth = 17.42

mig_con

Density

N = 3682   Bandwidth = 0.107
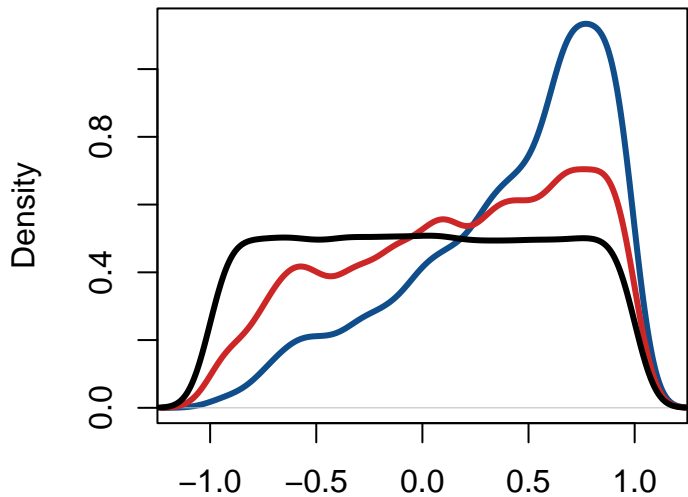
migr_timing_lat_s

Density

N = 3682   Bandwidth = 0.08509

migr_timing_lat_f

Density

N = 3682   Bandwidth = 0.08018