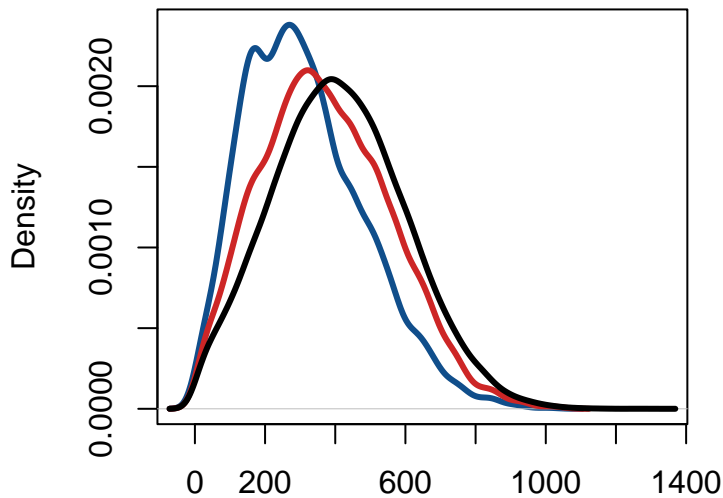
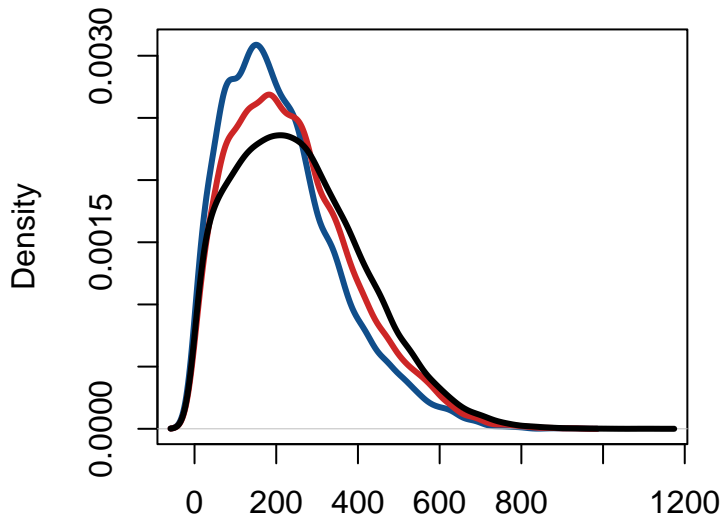


speed_mean_s



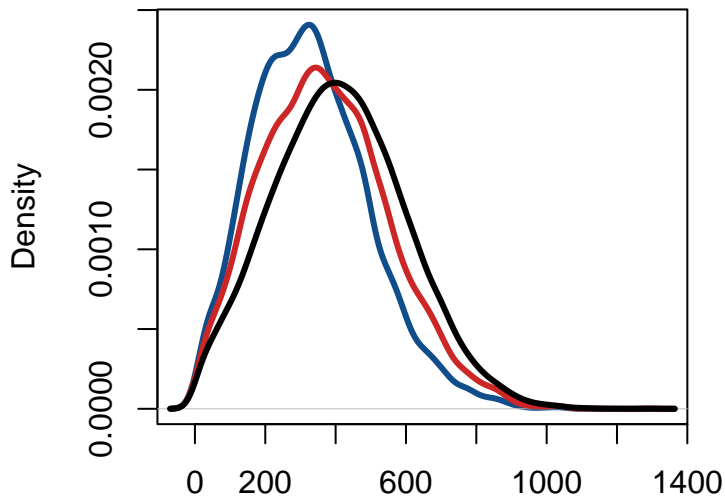
N = 10031 Bandwidth = 24.15

speed_sd_s



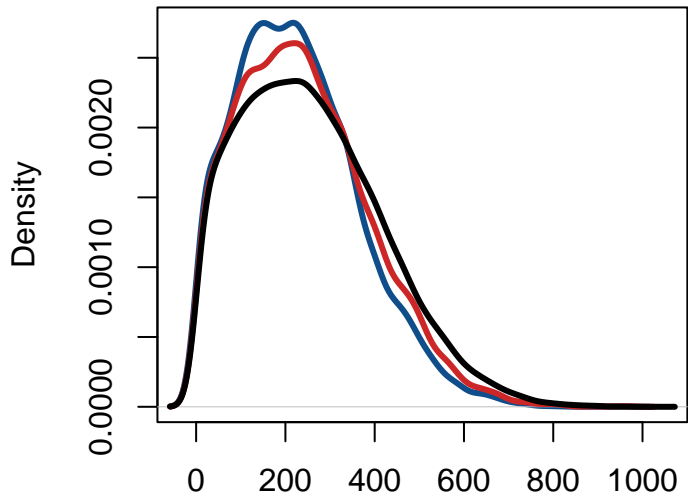
N = 10031 Bandwidth = 19.55

speed_mean_f



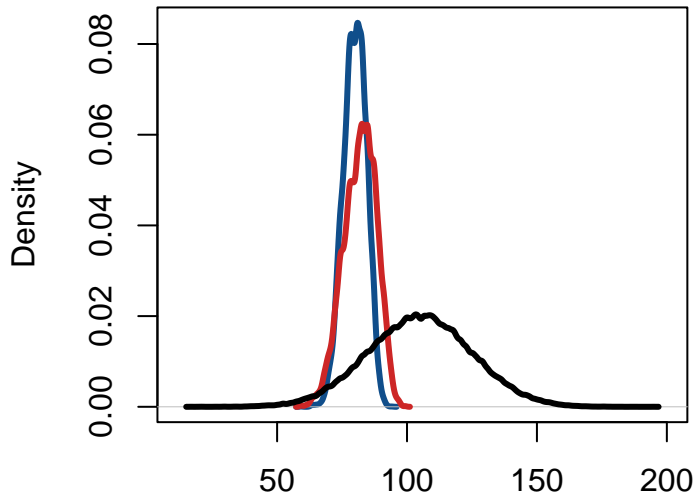
N = 10031 Bandwidth = 23.52

speed_sd_f



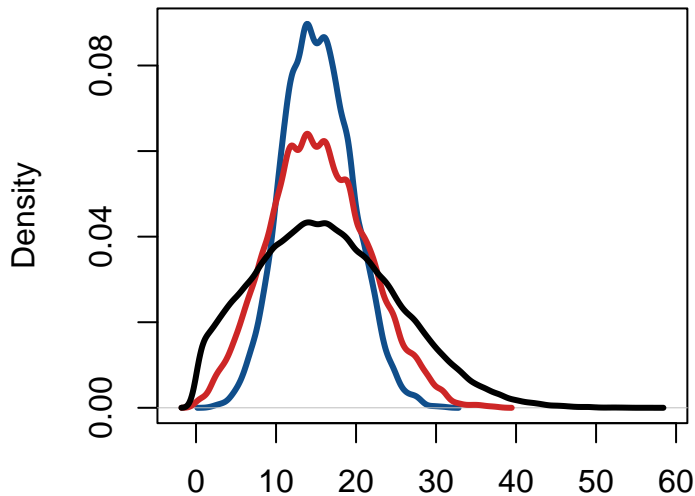
N = 10031 Bandwidth = 19.52

start_date_u_s



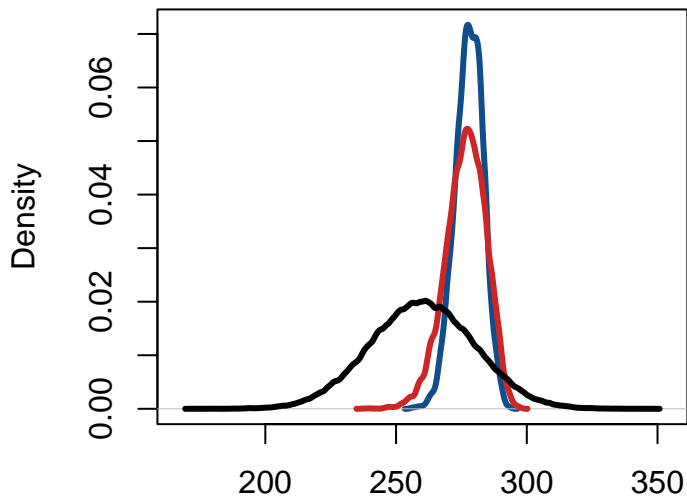
N = 10031 Bandwidth = 0.6251

start_date_sd_s



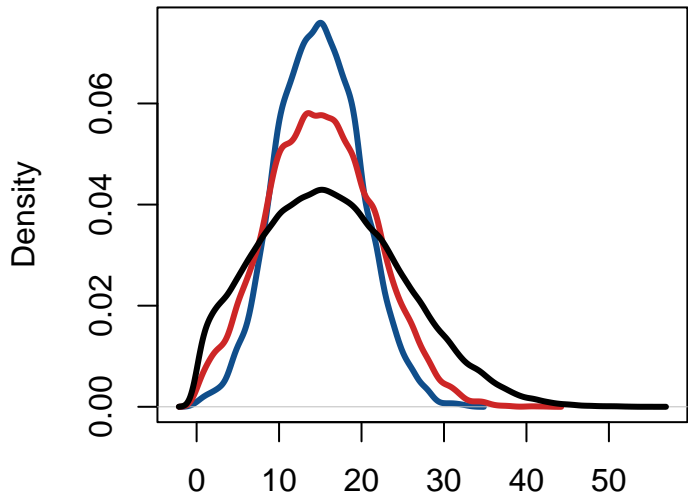
N = 10031 Bandwidth = 0.6103

start_date_u_f



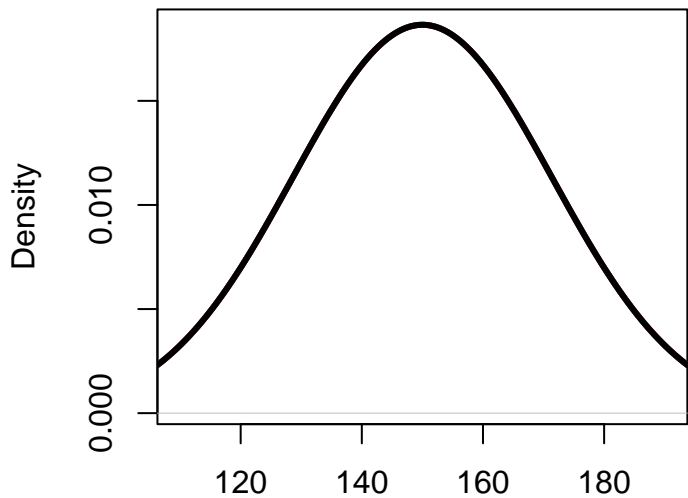
N = 10031 Bandwidth = 0.7631

start_date_sd_f



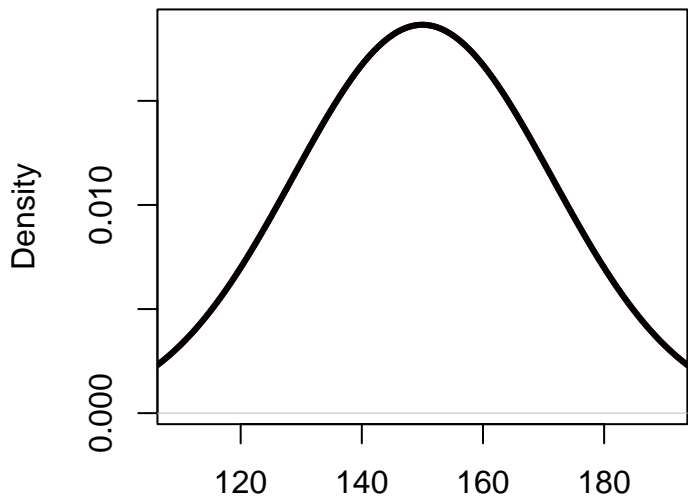
N = 10031 Bandwidth = 0.7183

max_mig_time_s



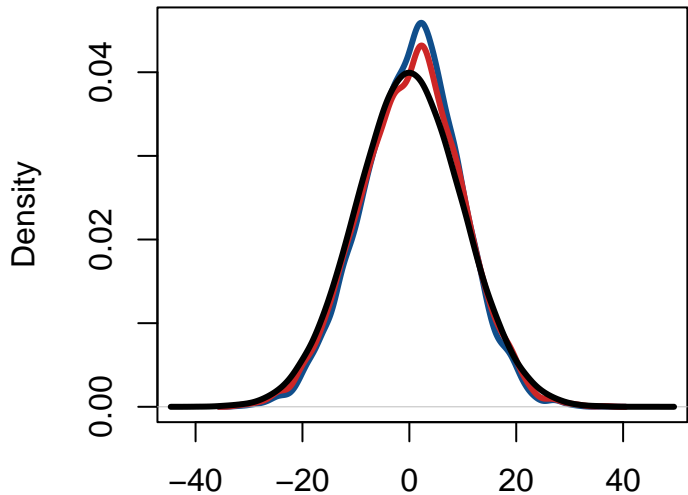
N = 10031 Bandwidth = 21.38

max_mig_time_f



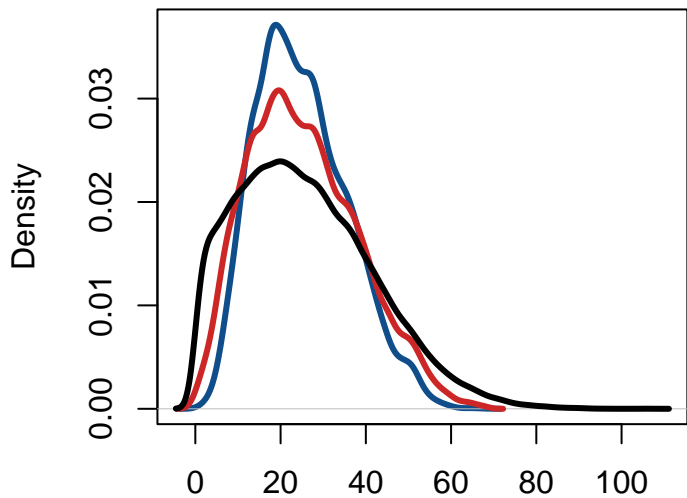
N = 10031 Bandwidth = 21.38

bear_err_mean_s



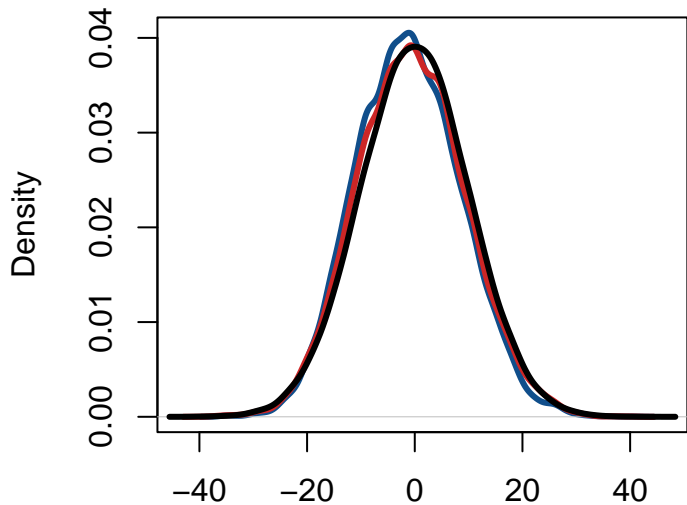
N = 10031 Bandwidth = 1.294

bear_err_sd_s



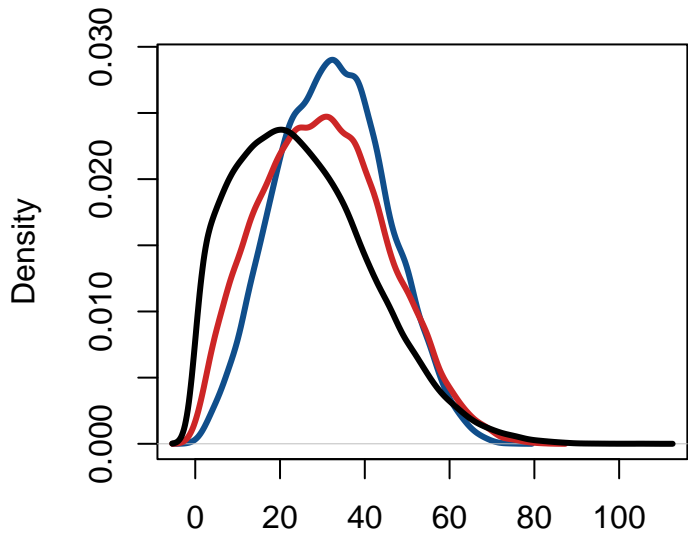
N = 10031 Bandwidth = 1.523

bear_err_mean_f



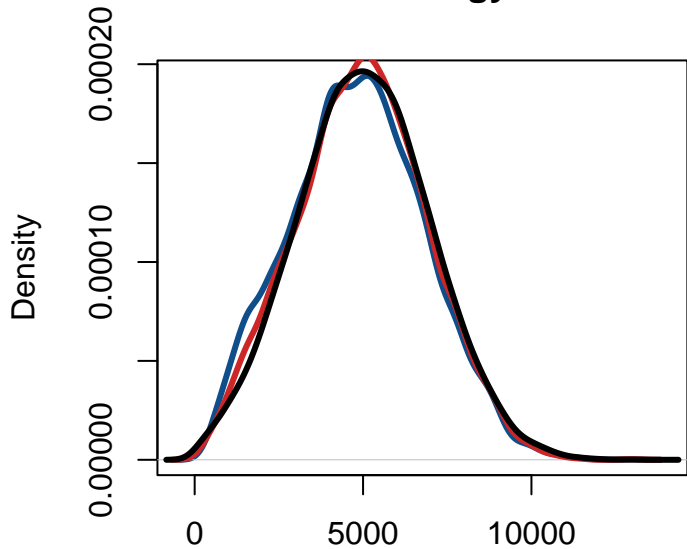
N = 10031 Bandwidth = 1.376

bear_err_sd_f



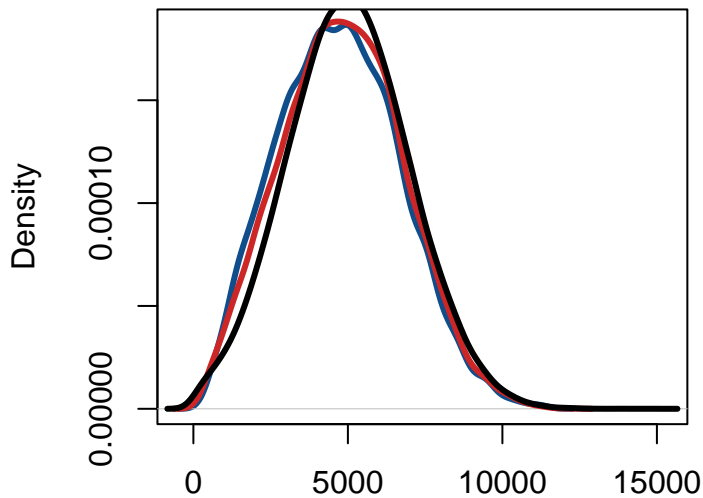
N = 10031 Bandwidth = 1.813

max_energy_s



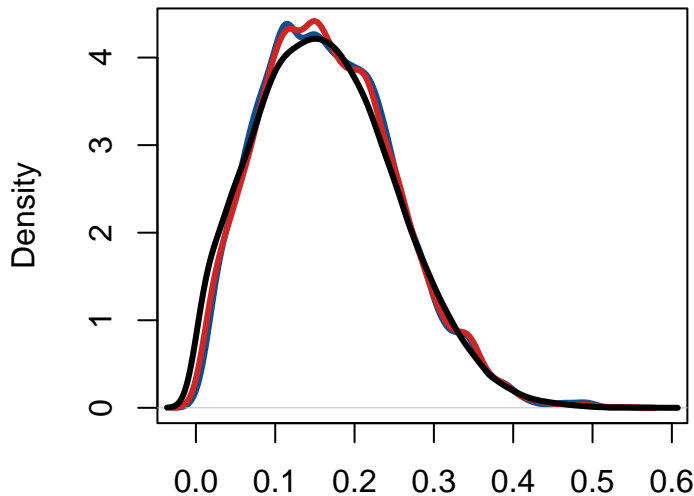
N = 10031 Bandwidth = 282.4

max_energy_f



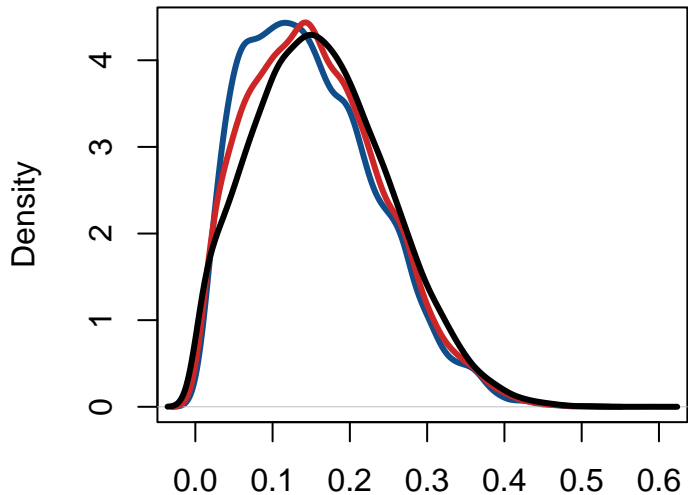
N = 10031 Bandwidth = 280.8

recovery_rate_s



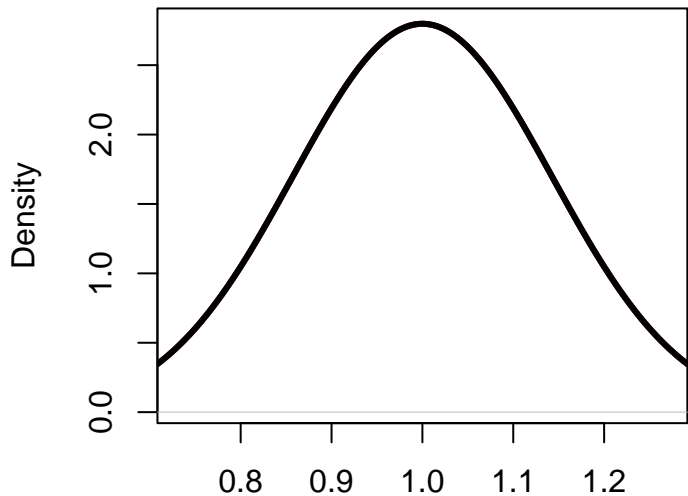
N = 10031 Bandwidth = 0.01214

recovery_rate_f



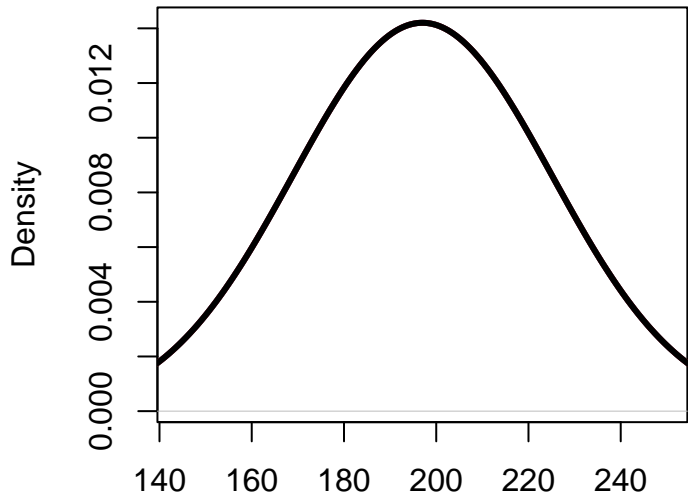
N = 10031 Bandwidth = 0.01195

season



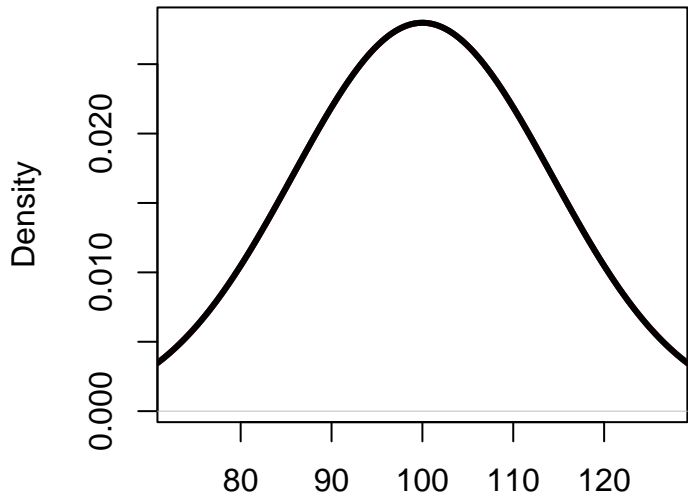
N = 10031 Bandwidth = 0.1426

start_date



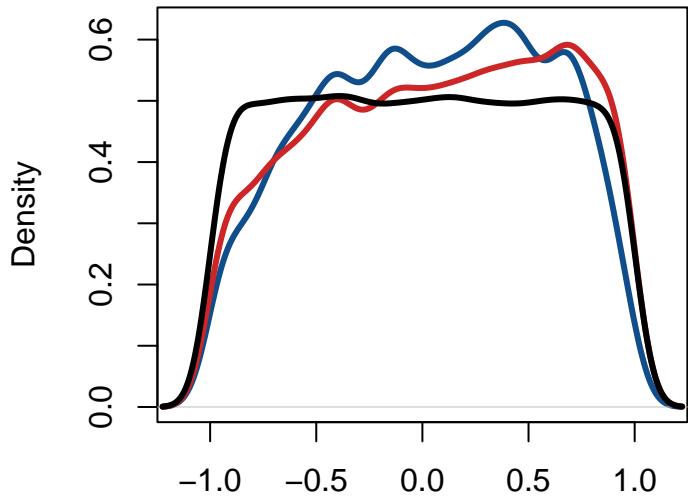
N = 10031 Bandwidth = 28.08

goal_radius



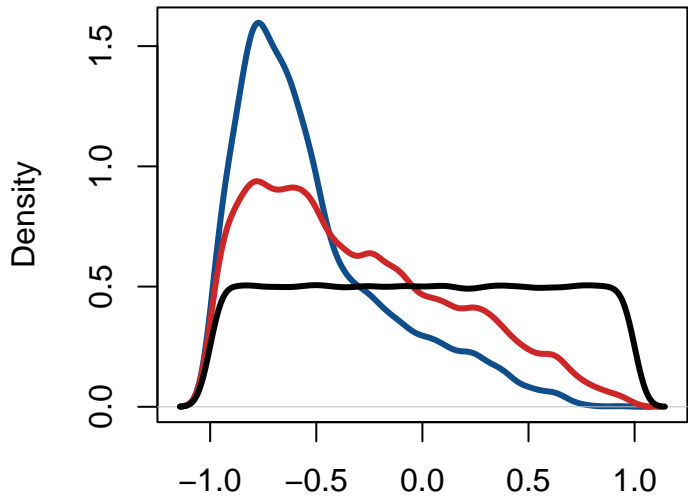
N = 10031 Bandwidth = 14.26

mig_con



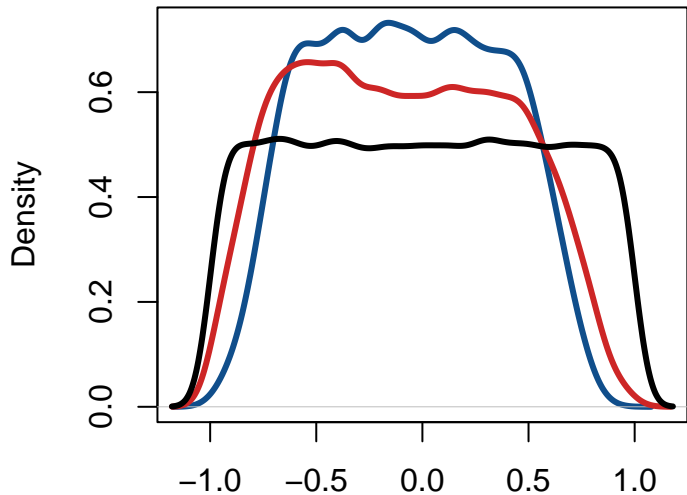
N = 10031 Bandwidth = 0.07467

migr_timing_lat_s



N = 10031 Bandwidth = 0.04758

migr_timing_lat_f



N = 10031 Bandwidth = 0.06009