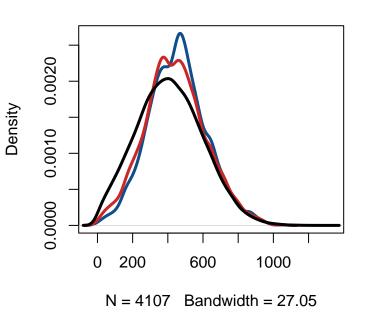
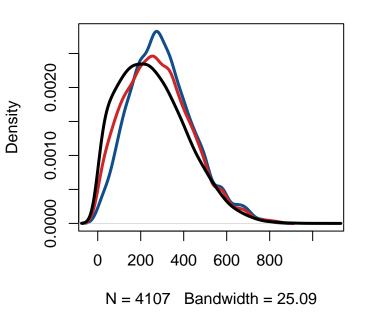
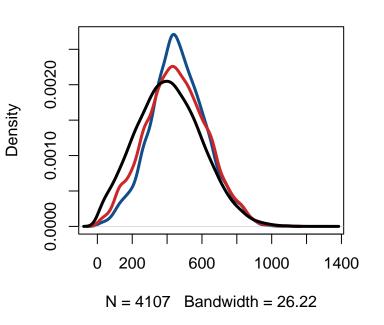
#### speed\_mean\_s



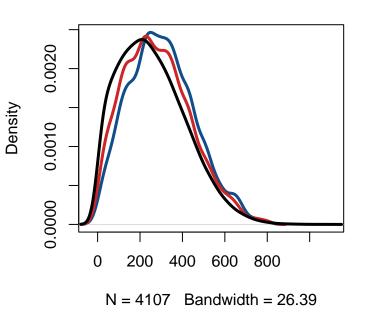
#### speed\_sd\_s



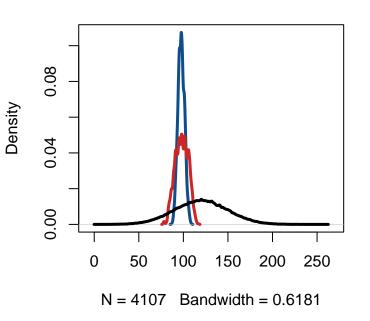
## speed\_mean\_f



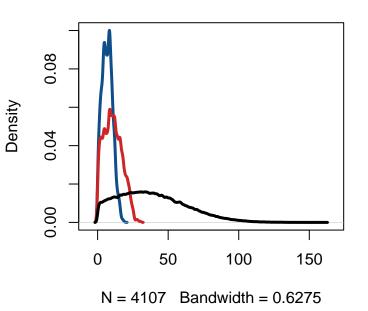
## speed\_sd\_f



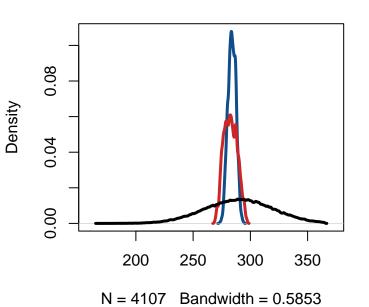
#### start\_date\_u\_s



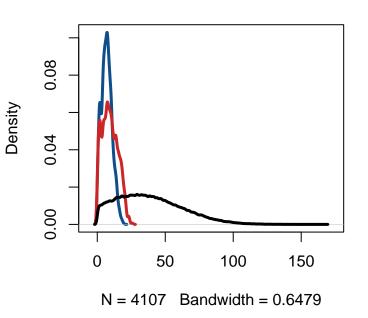
#### start\_date\_sd\_s



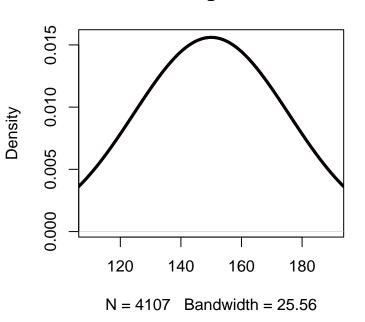
## start\_date\_u\_f



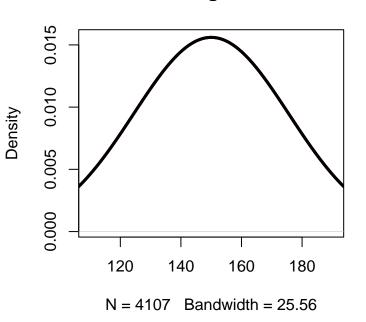
## start\_date\_sd\_f



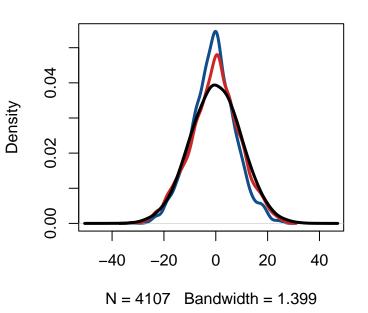
## max\_mig\_time\_s



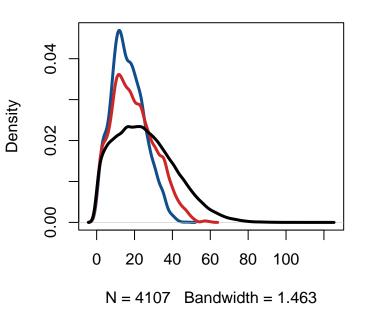
# max\_mig\_time\_f



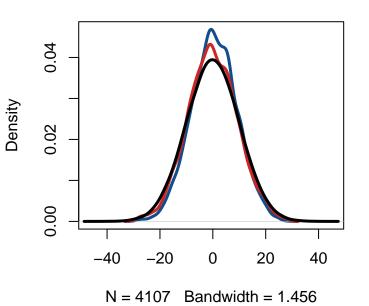
#### bear\_err\_mean\_s



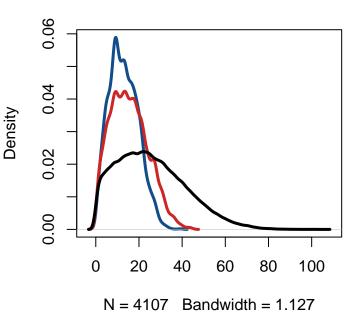
#### bear\_err\_sd\_s



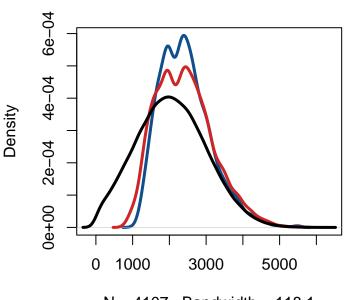
## bear\_err\_mean\_f



## bear\_err\_sd\_f

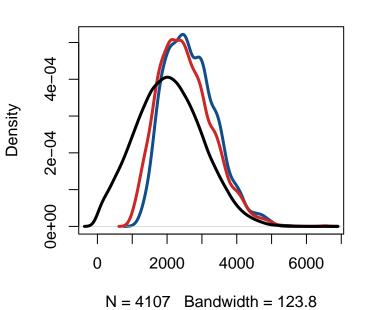


#### max\_energy\_s

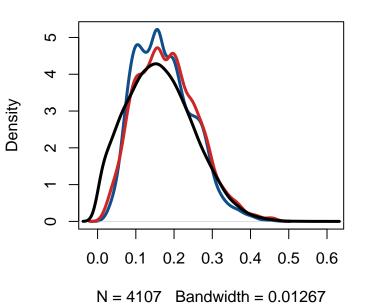


N = 4107 Bandwidth = 118.1

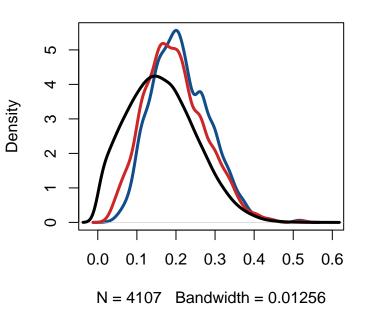
#### max\_energy\_f



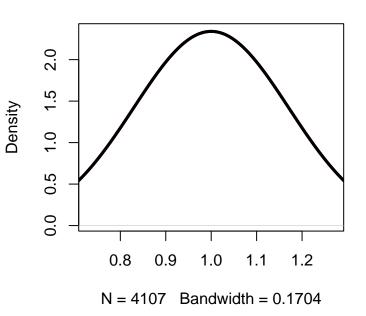
## recovery\_rate\_s



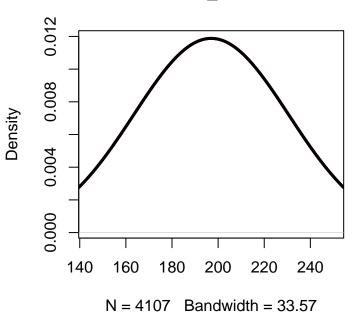
# recovery\_rate\_f



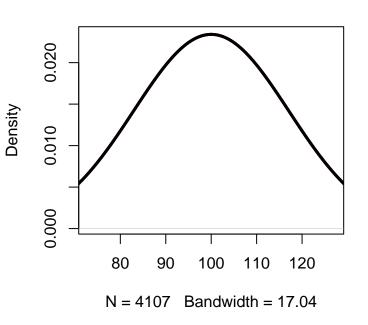
#### season



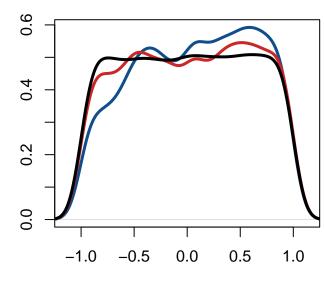
#### start\_date



## goal\_radius



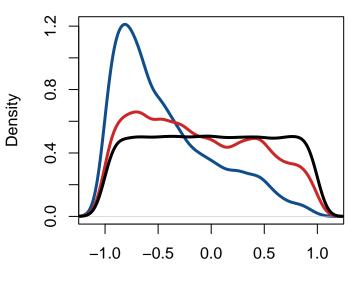




Density

N = 4107 Bandwidth = 0.0939

## migr\_timing\_lat\_s



N = 4107 Bandwidth = 0.07927

# migr\_timing\_lat\_f

