Density comparison between initial and final areas

T = 8, initial pop size = 1500, tau = 4, proportionMowing = 0.9 initial area density 0.08 final area density 0.04 0.02 $N(\mu = 57, \sigma^2 = 27)$ $N(\mu = 61, \sigma^2 = 20)$ 0.00 50 55 60 65 70 area (m²)