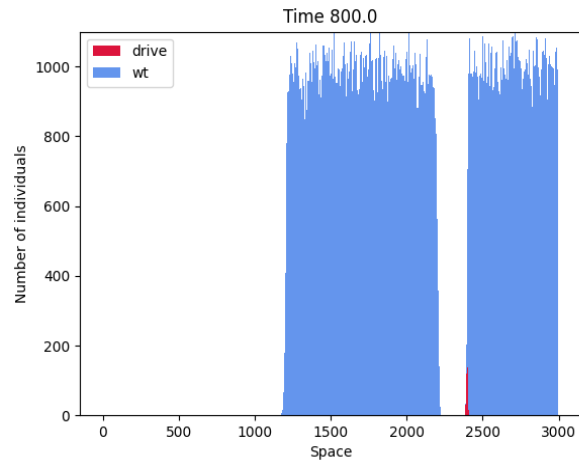
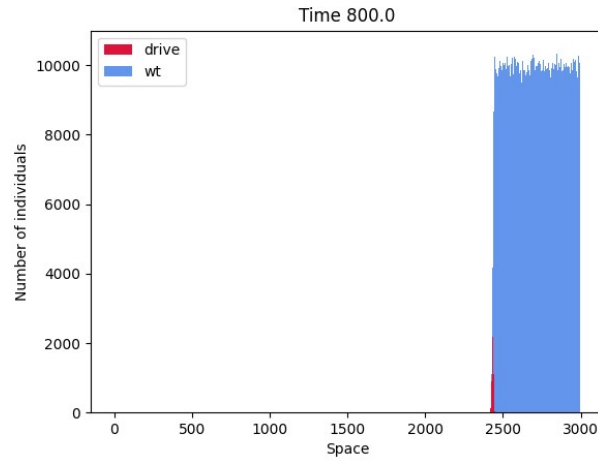


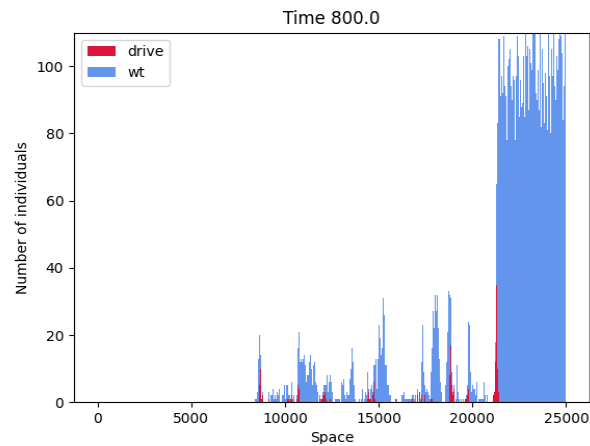
$K = 10 \times 3$, $dx = 1$,
 $T = 1000$, $m = 0.2$,
 $dt = \text{np.round}(m \cdot dx^{**2} / 2, 10)$
 $\text{conv_timing} = \text{"ger"}$,
 $r = 0.1$, $s = 0.5$,
 $c = 0.85$, $h = 0.5$



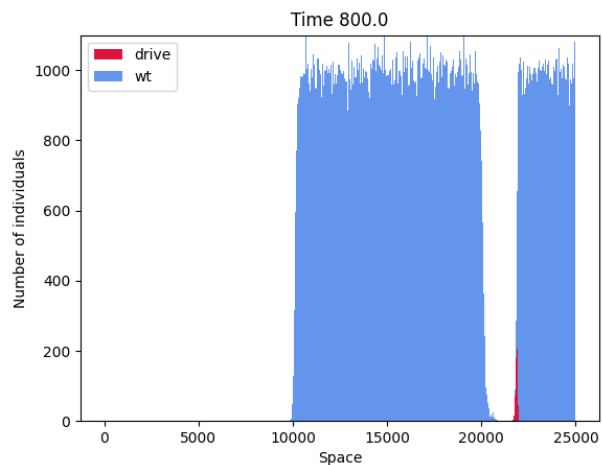
$K = 10 \times 4$, $dx = 1$,
 $T = 1000$, $m = 0.2$,
 $dt = \text{np.round}(m \cdot dx^{**2} / 2, 10)$
 $\text{conv_timing} = \text{"ger"}$,
 $r = 0.1$, $s = 0.5$,
 $c = 0.85$, $h = 0.5$



$K = 10 \times 3$, $dx = 0.1$,
 $T = 1000$, $m = 0.2$,
 $dt = \text{np.round}(m \cdot dx^{**2} / 2, 10)$
 $\text{conv_timing} = \text{"ger"}$,
 $r = 0.1$, $s = 0.5$,
 $c = 0.85$, $h = 0.5$



$K = 10 \times 4$, $dx = 0.1$,
 $T = 1000$, $m = 0.2$,
 $dt = \text{np.round}(m \cdot dx^{**2} / 2, 10)$
 $\text{conv_timing} = \text{"ger"}$,
 $r = 0.1$, $s = 0.5$,
 $c = 0.85$, $h = 0.5$



K = 10*5, dx = 0.1,
T = 1000, m = 0.2,
dt=np.round(m*dx**2/2,10)
conv_timing = "ger",
r = 0.1 , s = 0.5,
c = 0.85, h = 0.5c

