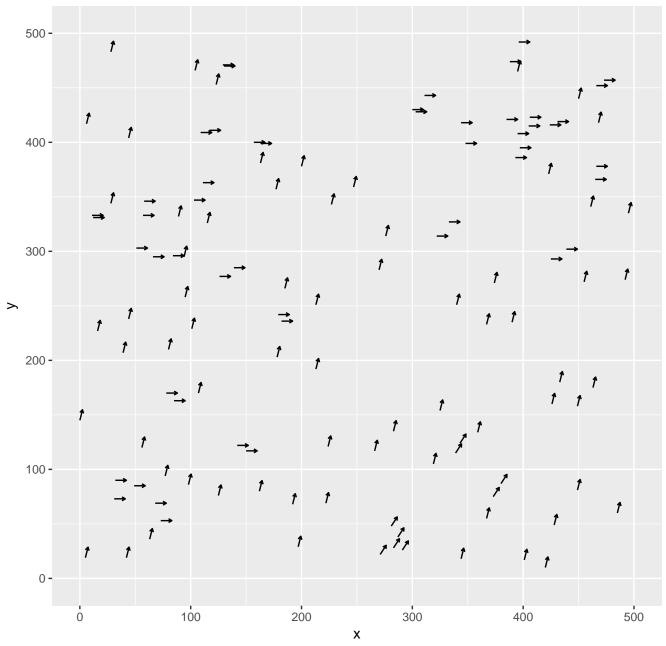
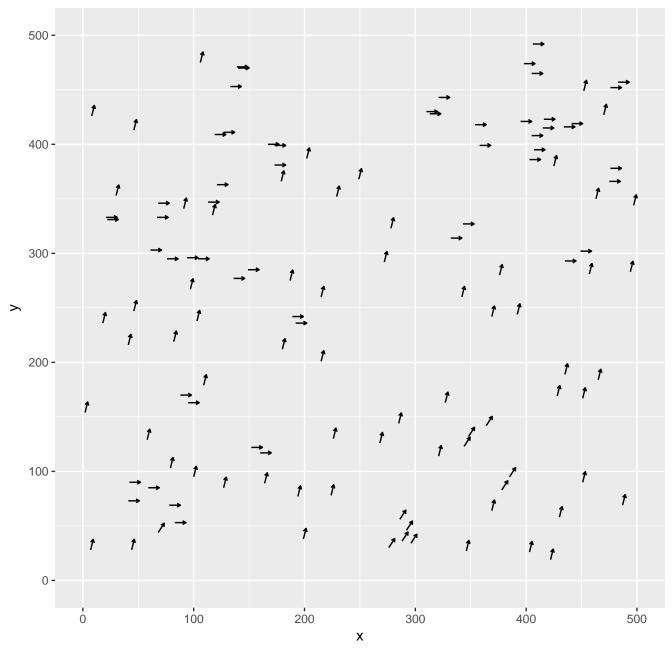
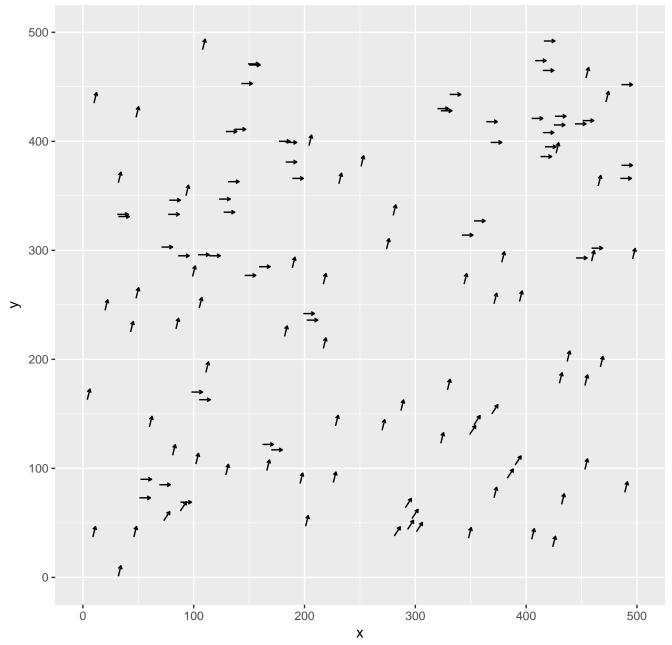
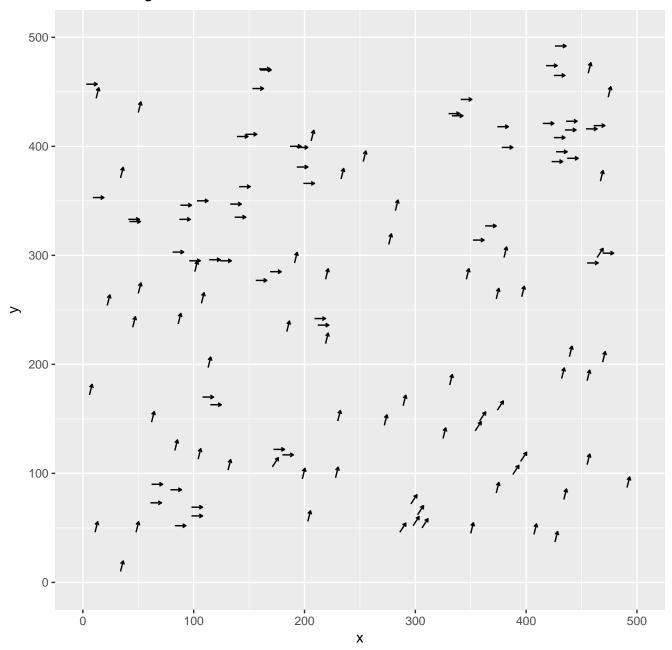
World during Simulation Time: 0 500 -1 400 -300 -200 -100 l 0 -100 200 400 500 300 0

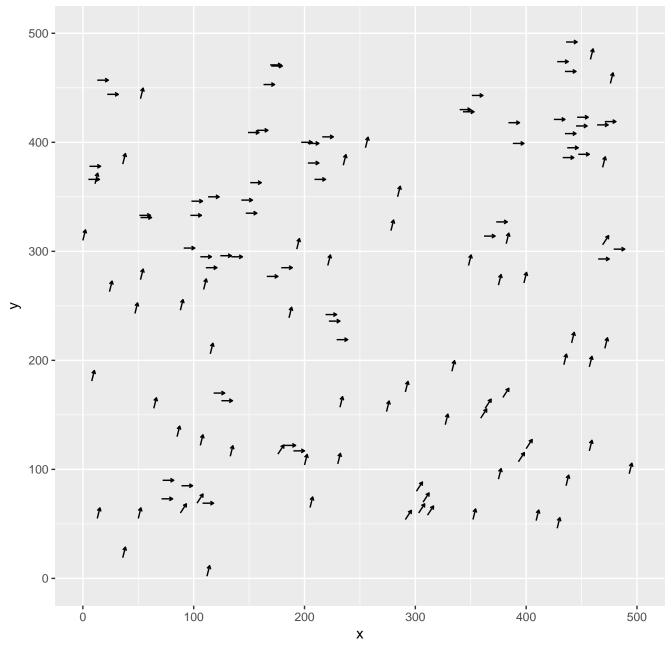
Χ

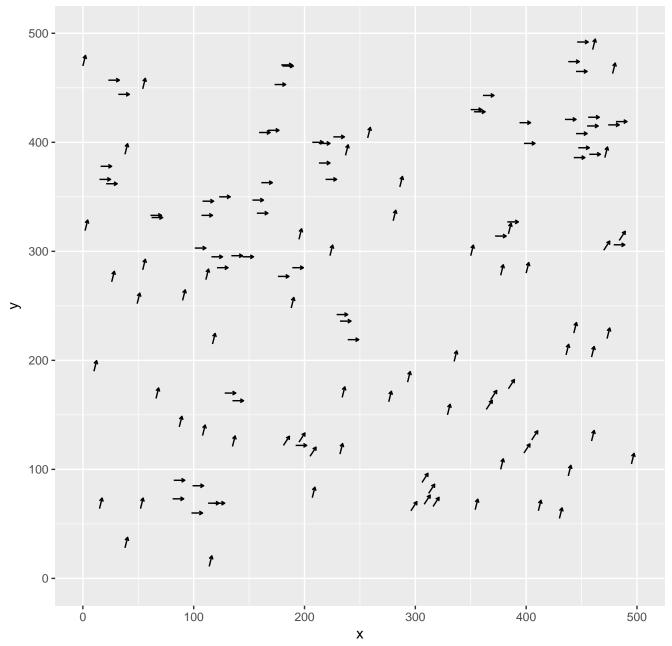


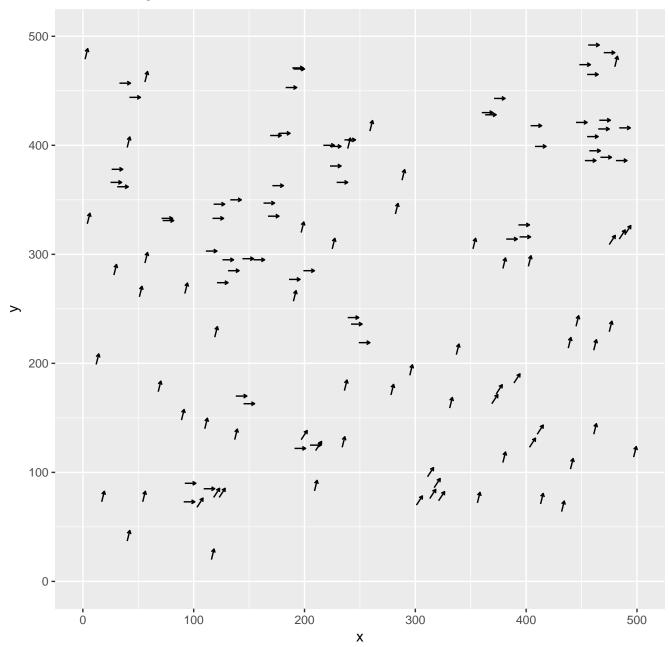


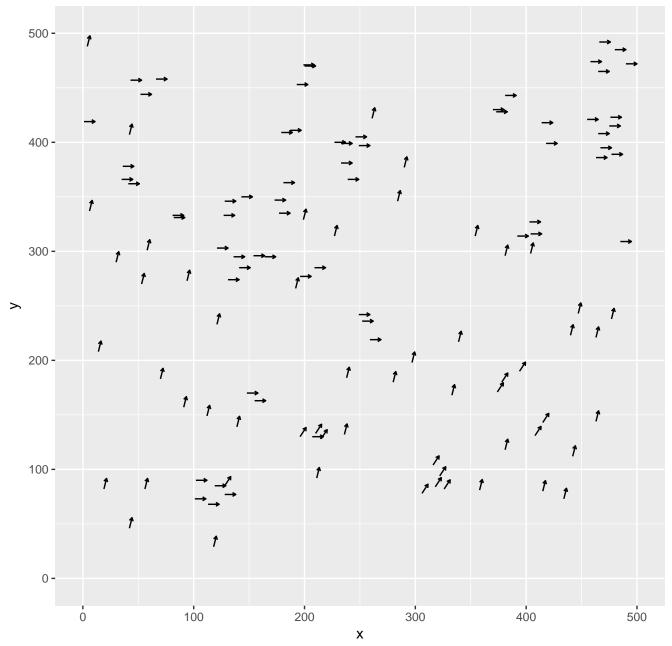


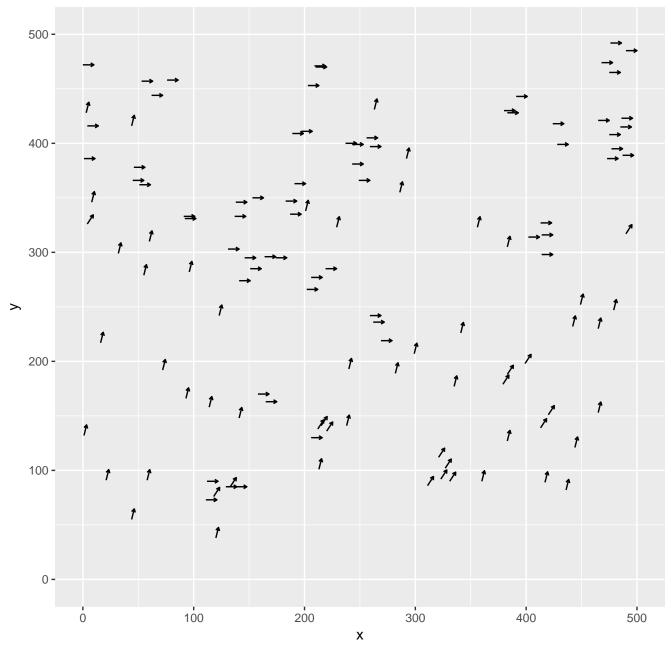


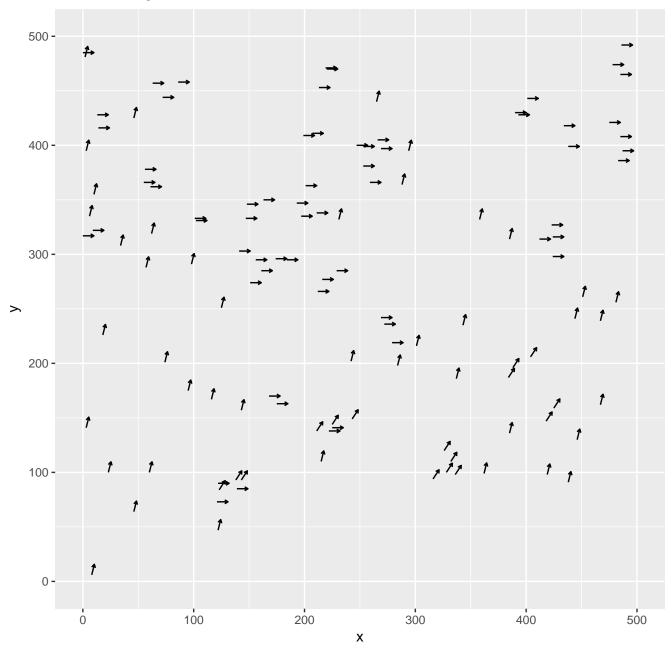


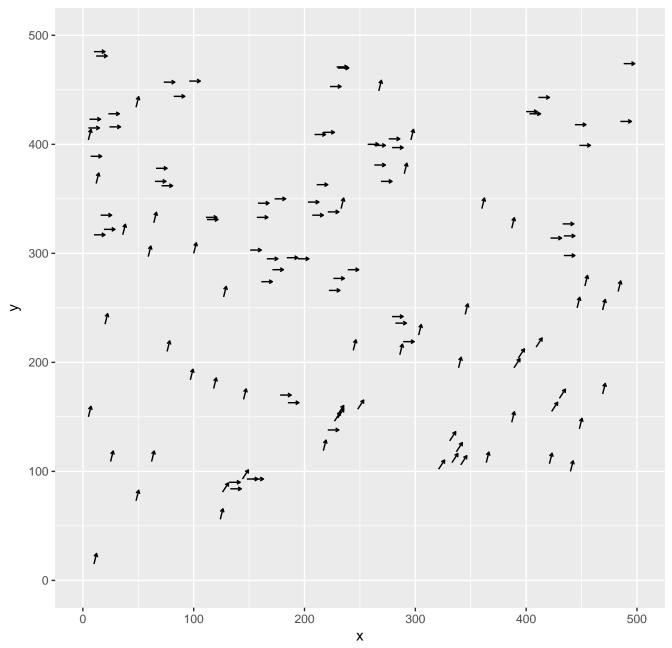


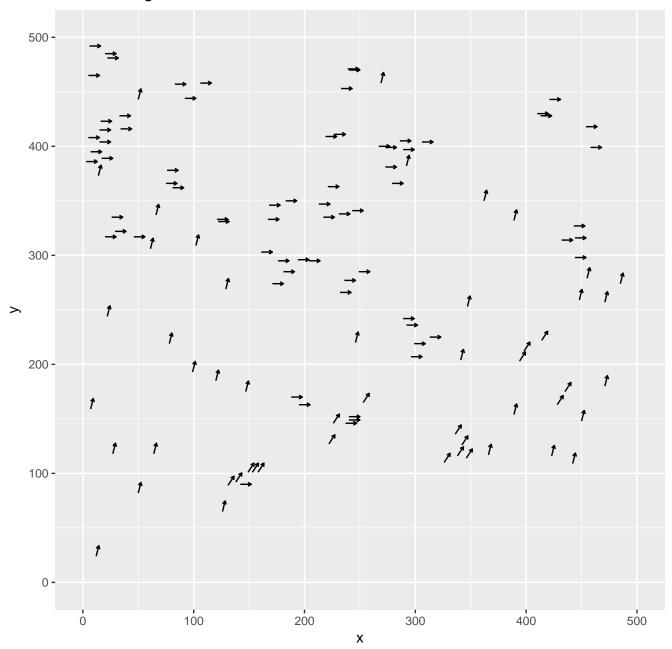


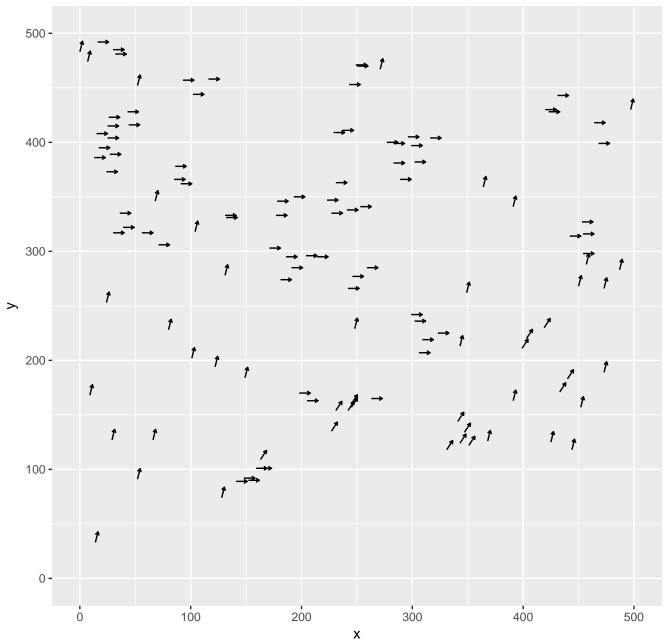


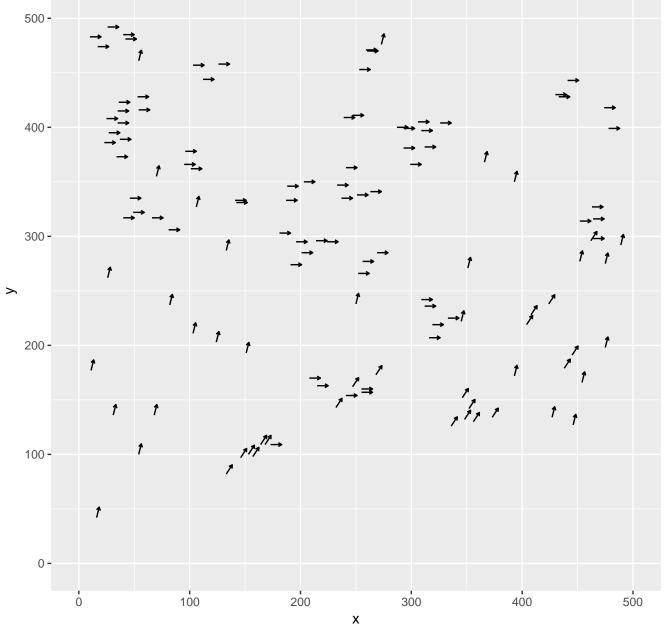


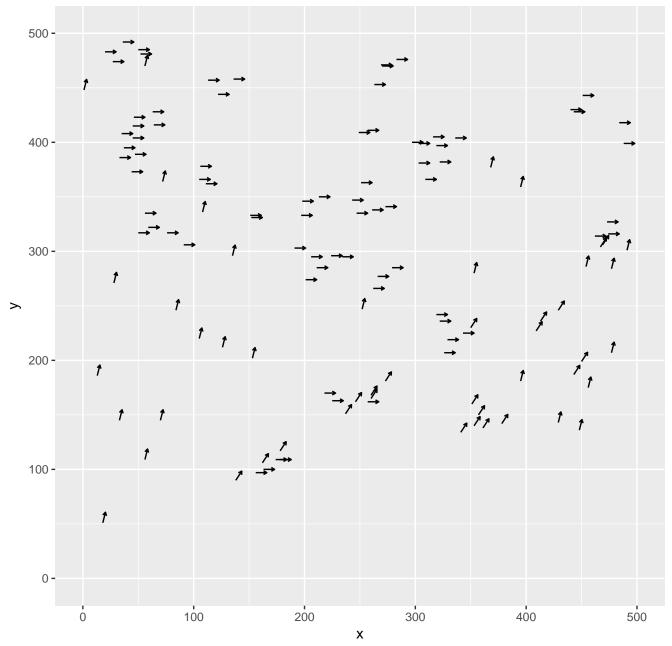


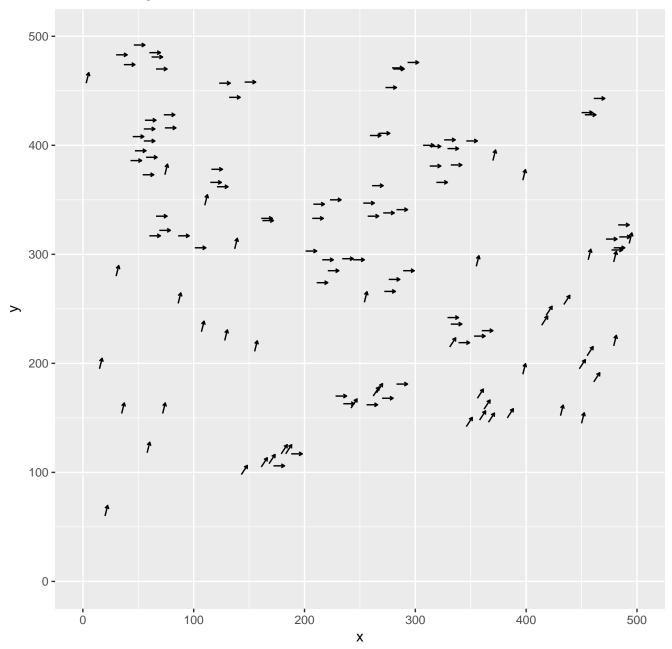


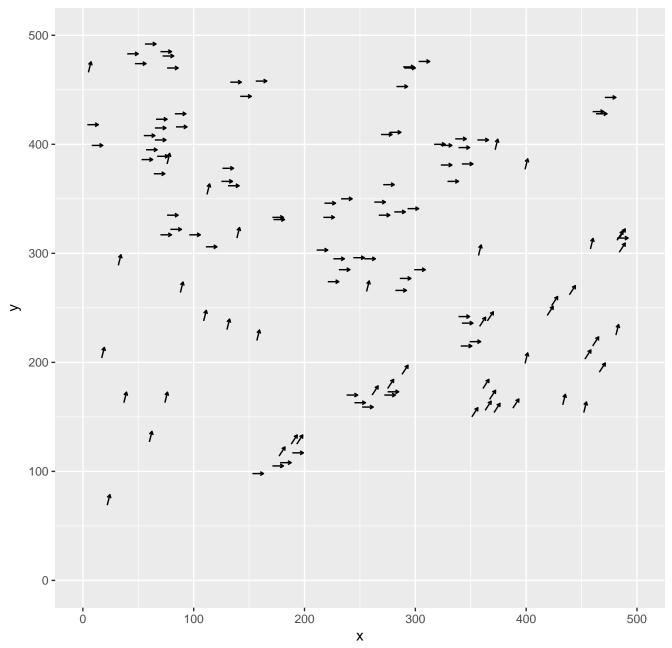


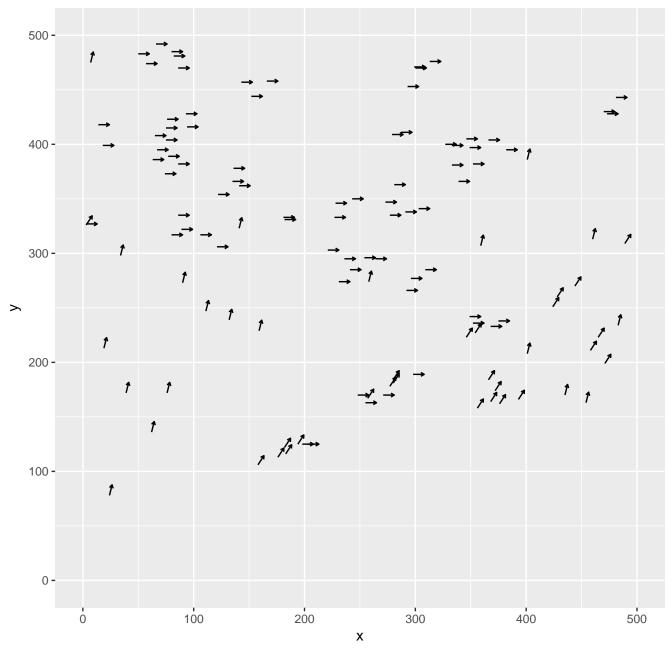


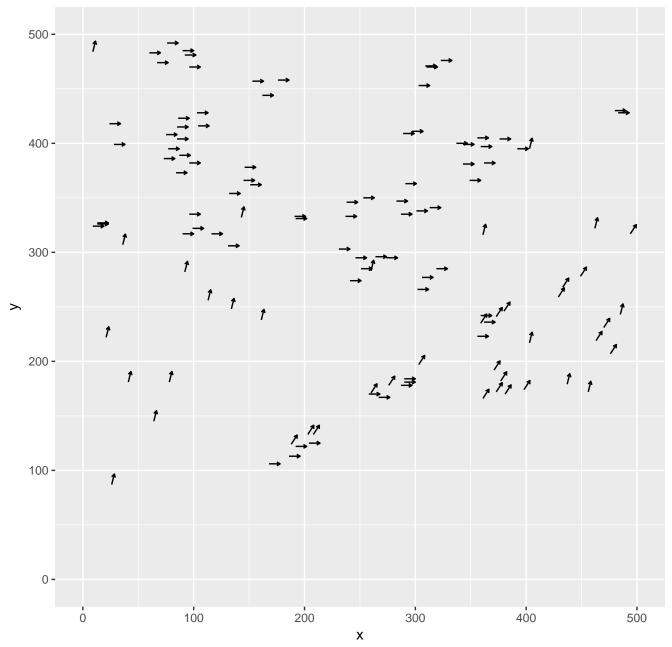


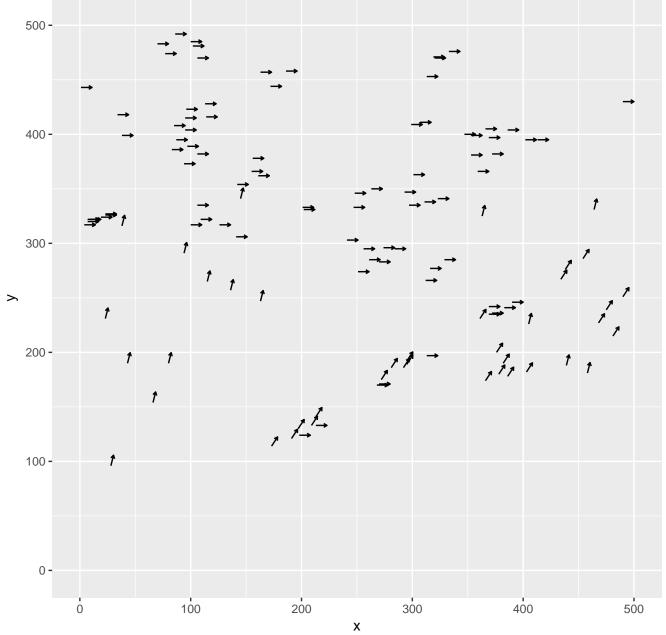


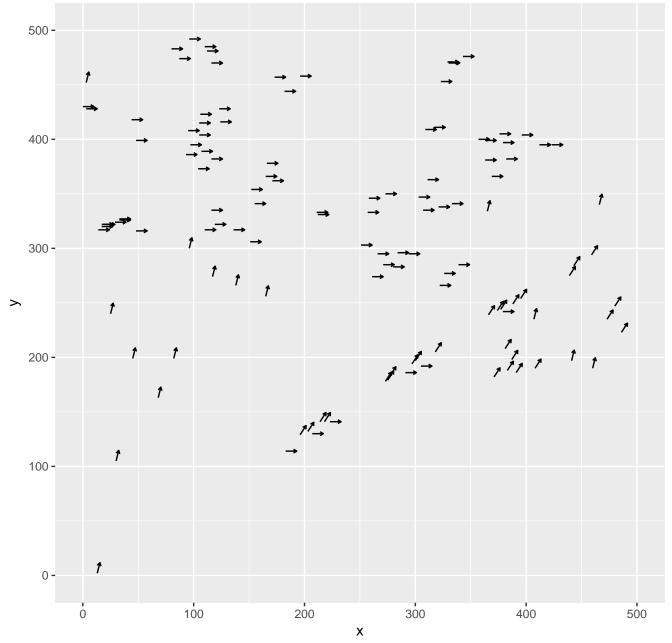


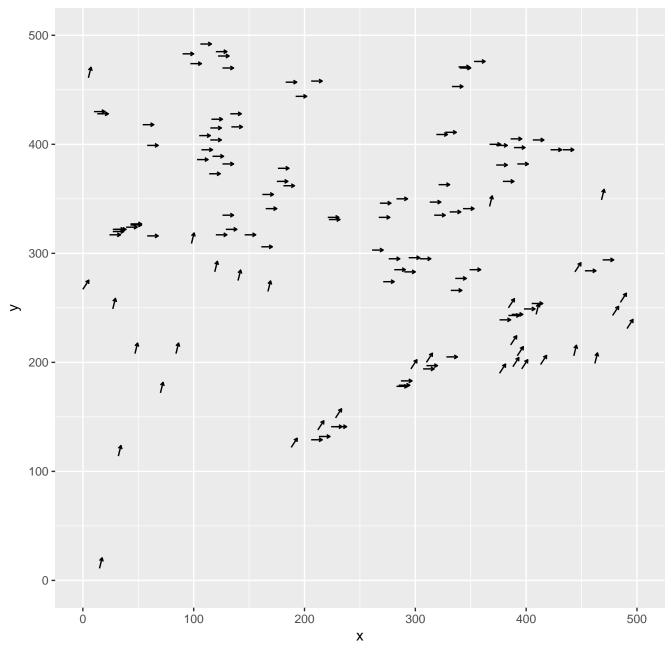












World during Simulation Time: 23 500 -*†* 400 -300 -1 200 -*† †* 100 t 0 -100 200 400 500 0 300

Χ

World during Simulation Time: 24 500 -*†* 400 -300 t *†* 200 -1 100 -1

0 -

0

100

200

400

300

Χ

500

World during Simulation Time: 25 500 -400 -300 -*†* 1 t 200 -100 -

0 -

100

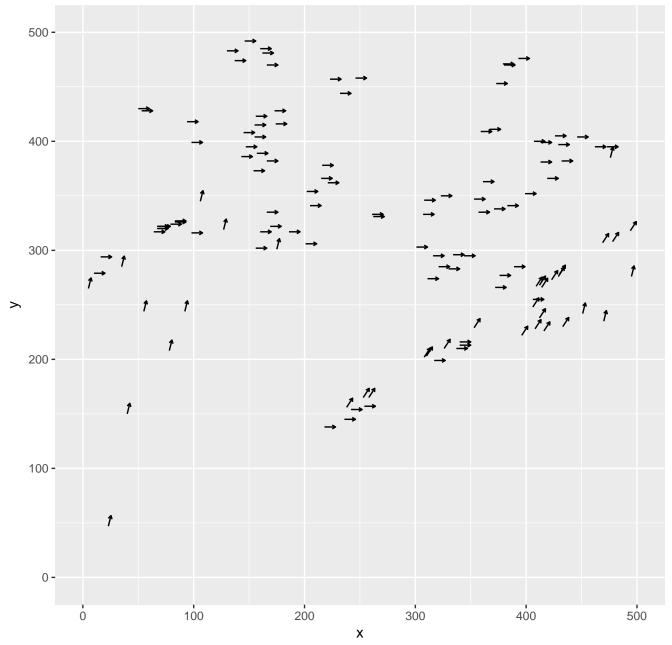
200

400

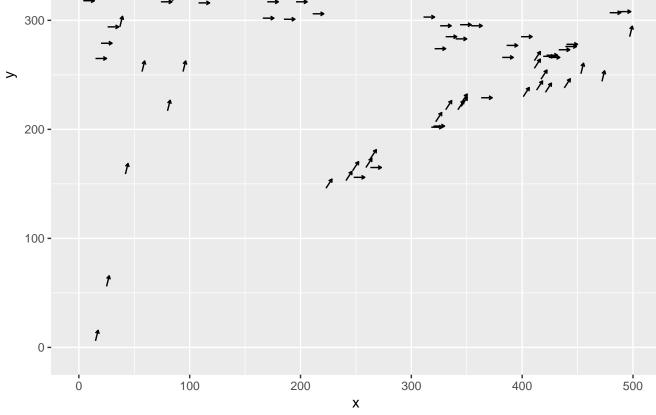
300

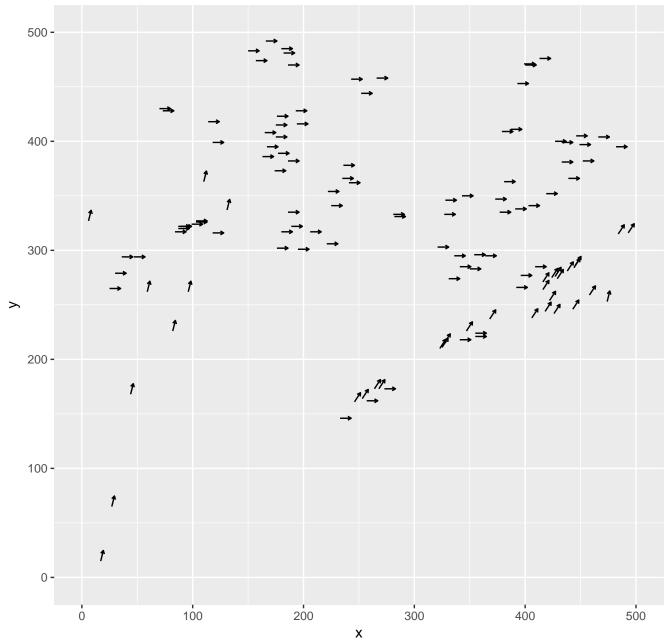
Χ

500

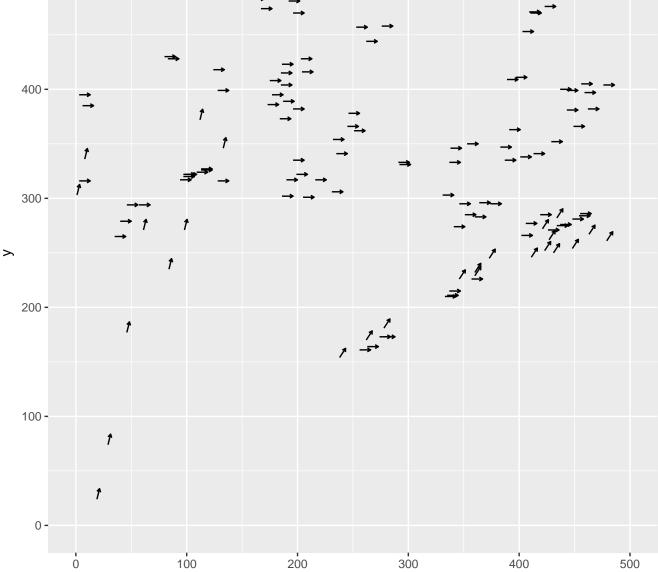


World during Simulation Time: 27 500 -400 -*† †* t



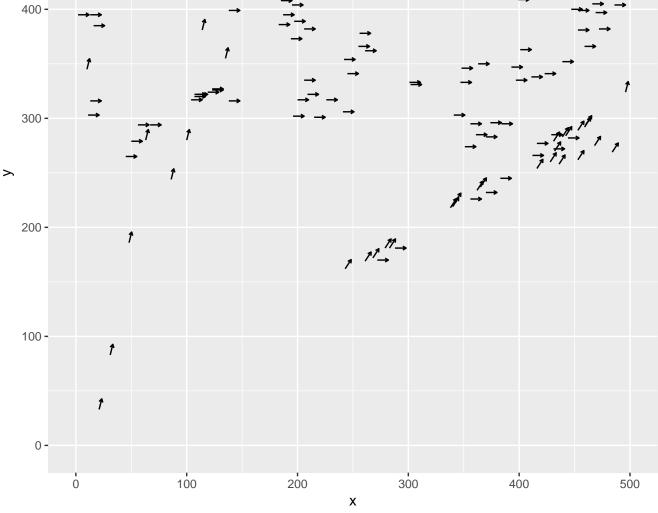


World during Simulation Time: 29 500 -

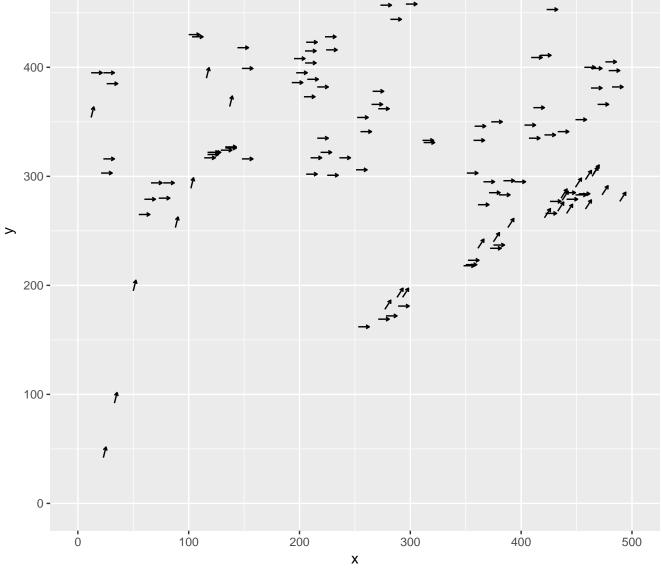


Χ

World during Simulation Time: 30 500 -1



World during Simulation Time: 31 500 -



World during Simulation Time: 32 500 -400 -300 -200 -1 /1-100 -*†* 0 -

200

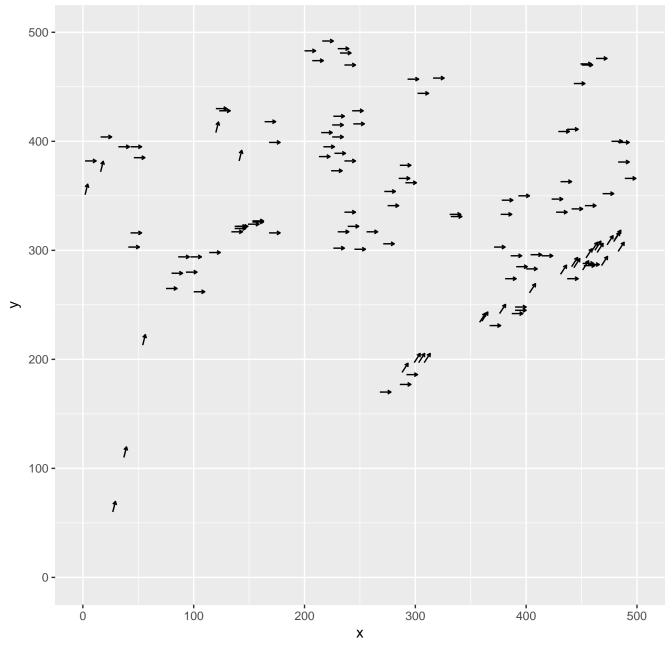
400

300

Χ

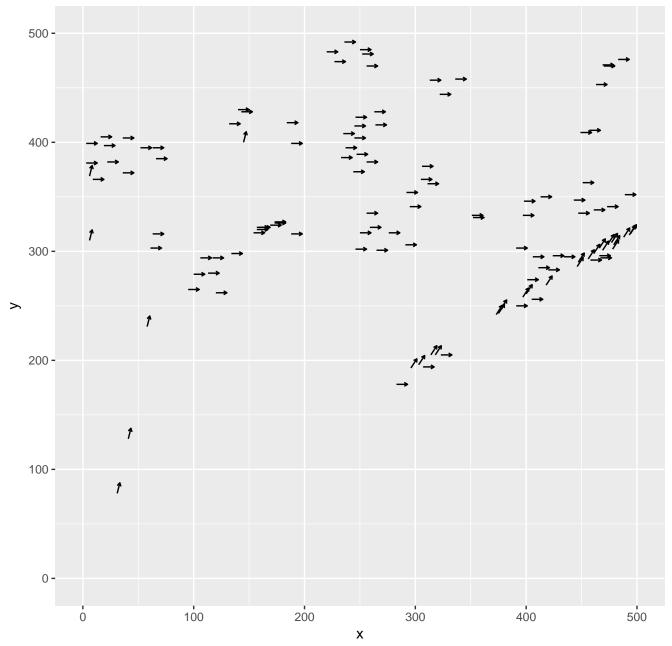
500

100



World during Simulation Time: 34 500 -400 -300 -200 -100 -1 0 -100 200 400 500 300

Χ



World during Simulation Time: 36 500 -400 -300 -200 -*†* 100 -

0 -

100

200

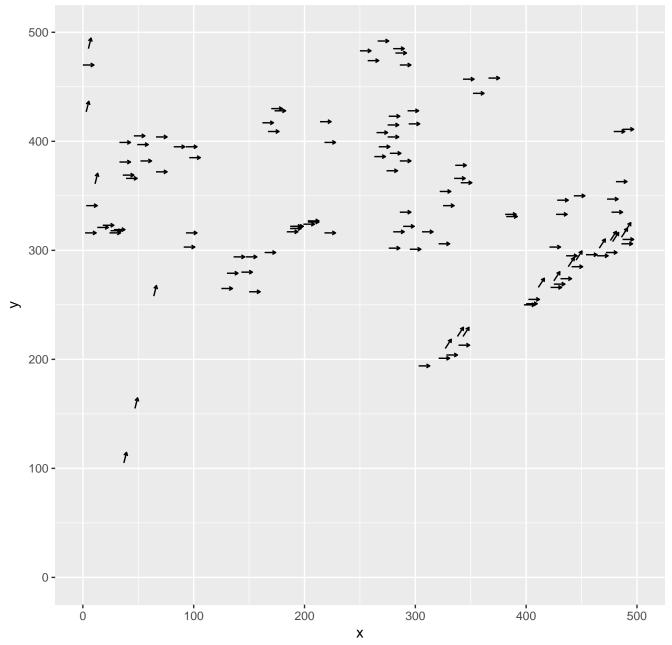
400

300

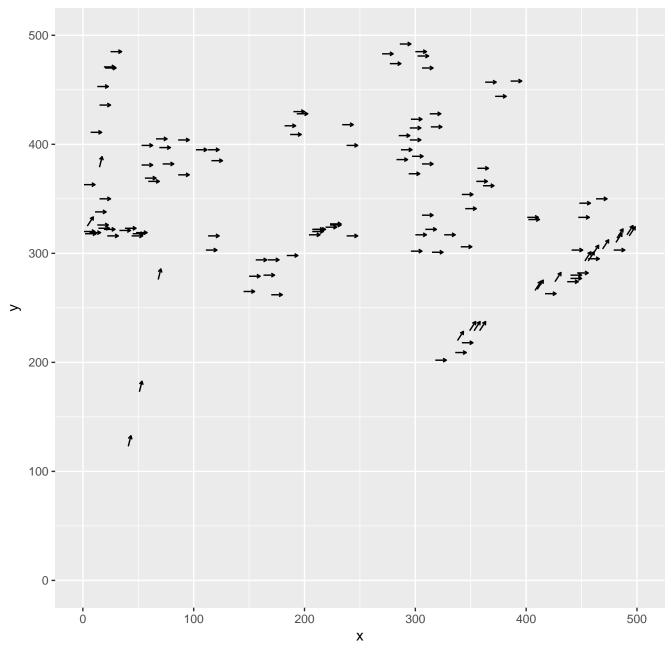
Χ

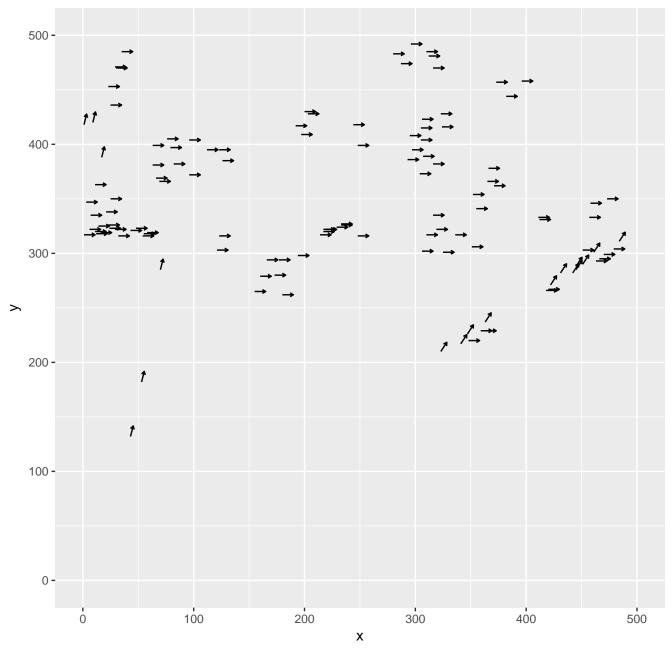
500

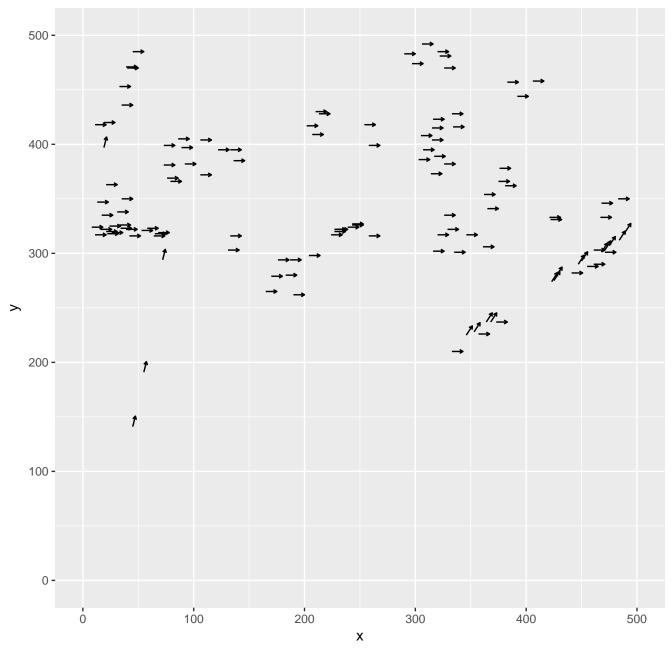
World during Simulation Time: 37 500 -400 -300 -200 -100 -0 -100 200 400 500 300 Χ



World during Simulation Time: 39 500 -400 -300 -200 -100 -0 -100 200 400 500 300







World during Simulation Time: 43 500 -400 -300 -200 -100 -

0 -

100

200

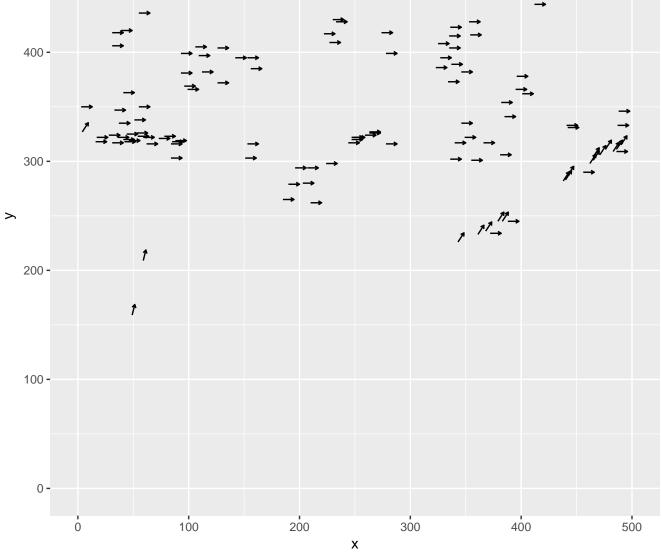
400

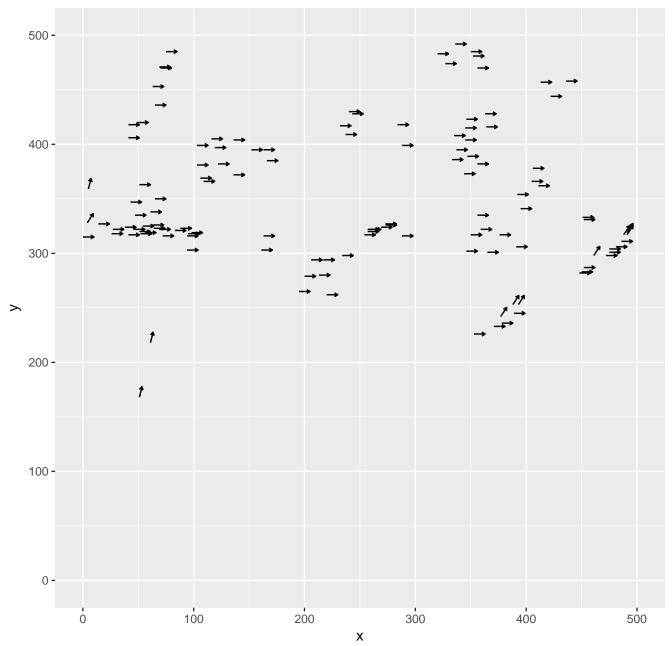
300

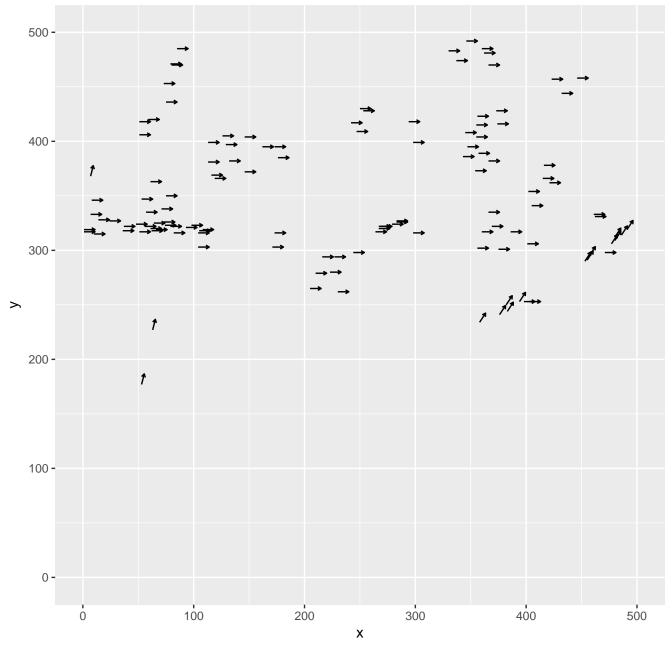
Χ

500

World during Simulation Time: 44 500 t







World during Simulation Time: 47 500 -400 -1 300 -200 -100 -0 -100 200 400 500 300

World during Simulation Time: 48 500 -400 -*†* 300 -200 -100 -0 -100 200 400 500 300

World during Simulation Time: 49 500 -400 -300 t 200 -100 -0 -100 200 400 500

300