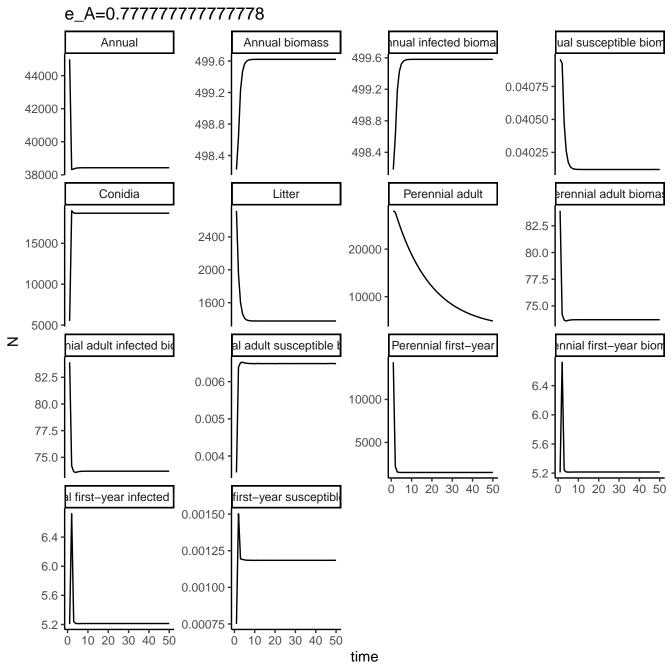


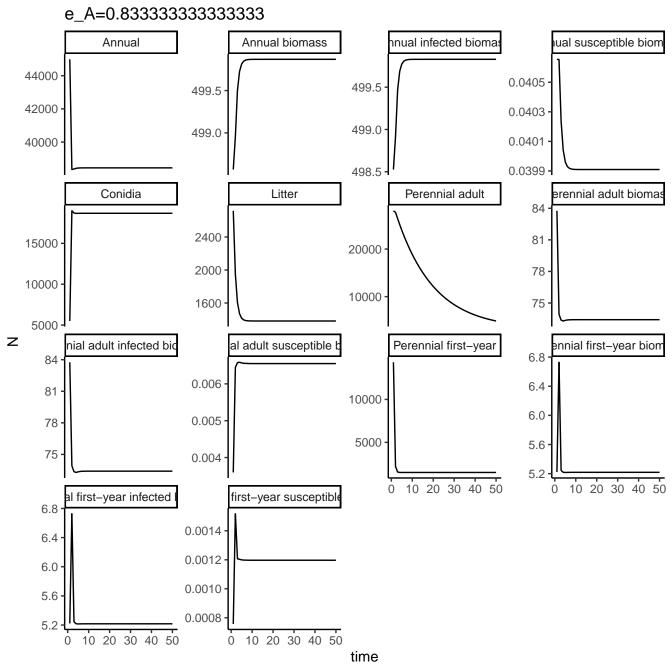
e\_A=0.722222222222 nnual infected bioma Annual Annual biomass ual susceptible biom 0.04125 44000 499.0 499.0 0.04100 42000 498.5 498.5 0.04075 40000 498.0 0.04050 498.0 38000 Conidia Litter Perennial adult erennial adult biomas 84 82 2400 15000 20000 80 2000 78 10000 10000 76 1600 74 5000 Z nial adult infected bid al adult susceptible t Perennial first-year ennial first-year biom 0.006 82.5 6.4 10000 80.0 6.0 0.005 77.5 5000 5.6 0.004 75.0 5.2 10 20 30 40 50 10 20 30 40 50 al first-year infected first-year susceptible 0.0015 6.4 0.0013 6.0 0.0011 5.6 0.0009 5.2

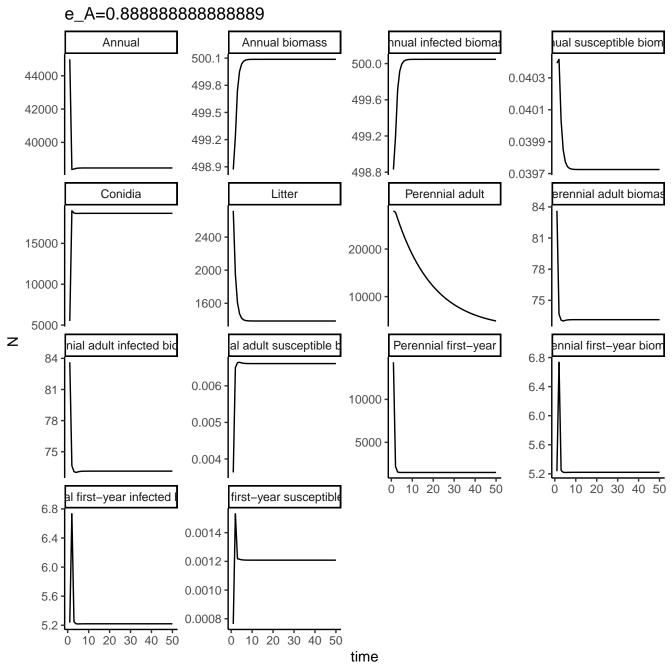
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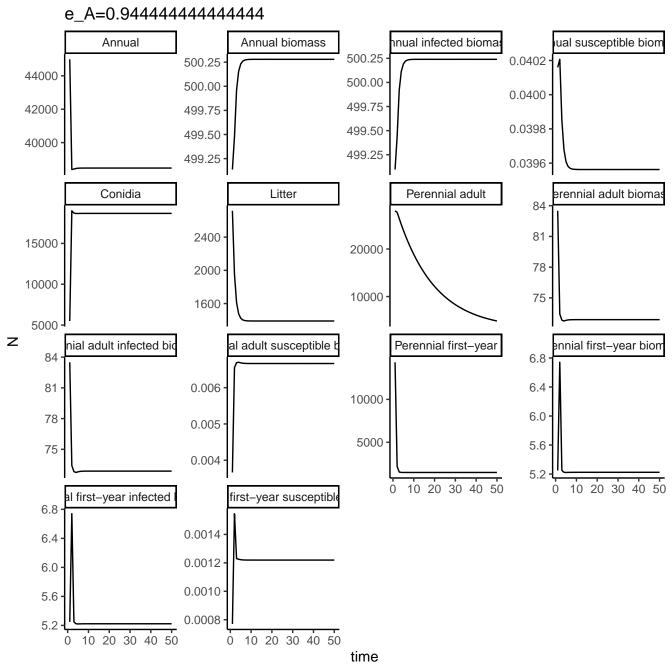
time

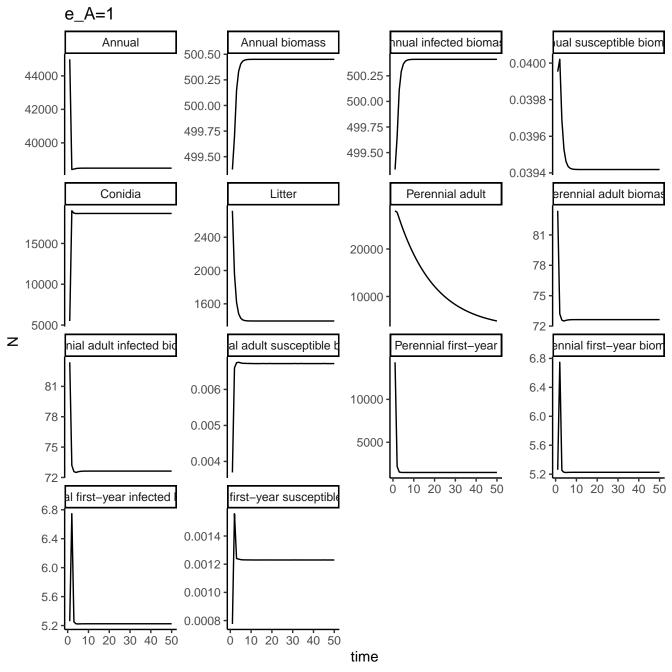
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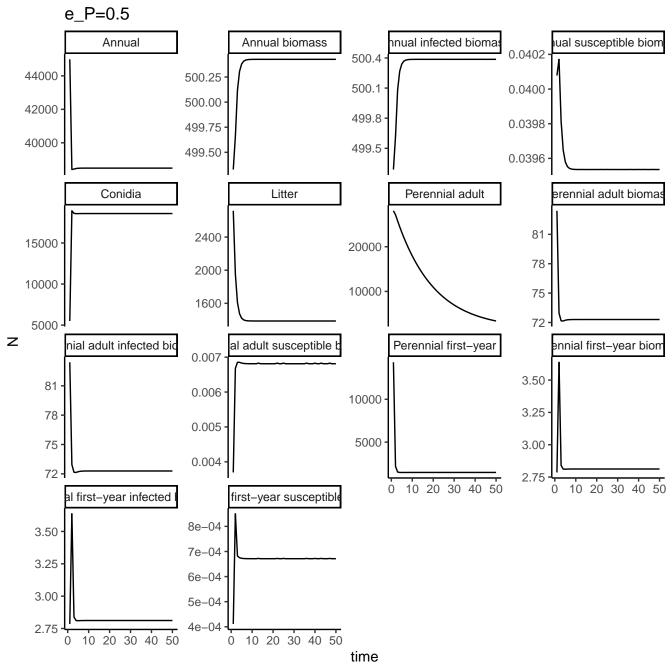


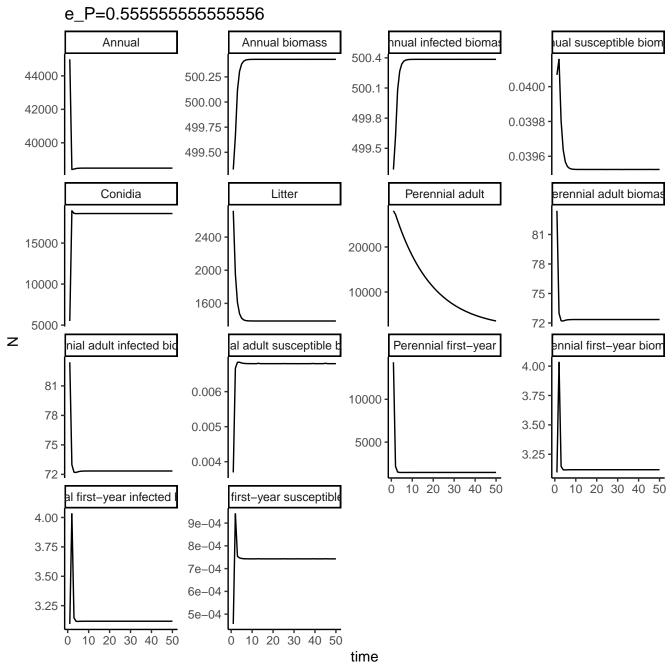


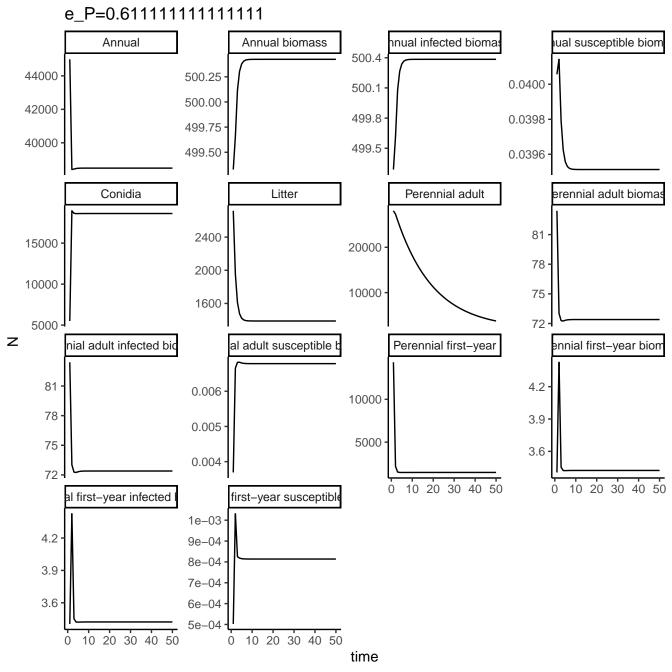


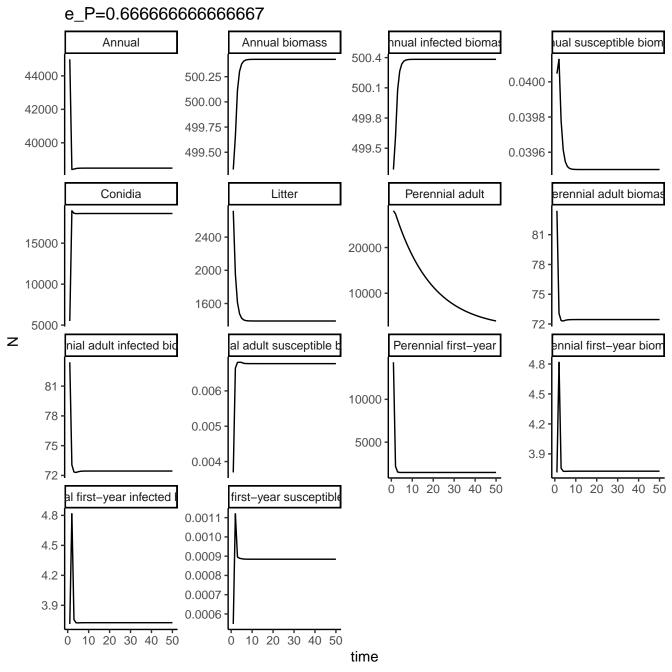












e\_P=0.7222222222222 Annual Annual biomass nnual infected biomas ual susceptible biom 500.4 44000 500.25 0.0400 500.1 500.00 42000 0.0398 499.8 499.75 40000 499.5 0.0396 499.50 Conidia Litter Perennial adult erennial adult biomas 81 2400 15000 20000 78 2000 10000 10000 75 1600 5000 72 Z nial adult infected bid al adult susceptible b Perennial first-year ennial first-year biom 5.25 5.00 81 0.006 10000 4.75 78 0.005 4.50 5000 75 4.25 0.004 72 -4.00 10 20 30 40 50 10 20 30 40 50 al first-year infected first-year susceptible 5.25 0.0012 5.00 0.0010 4.75 4.50 0.0008 4.25 0.0006

10 20 30 40 50

time

4.00

10 20 30 40 50

