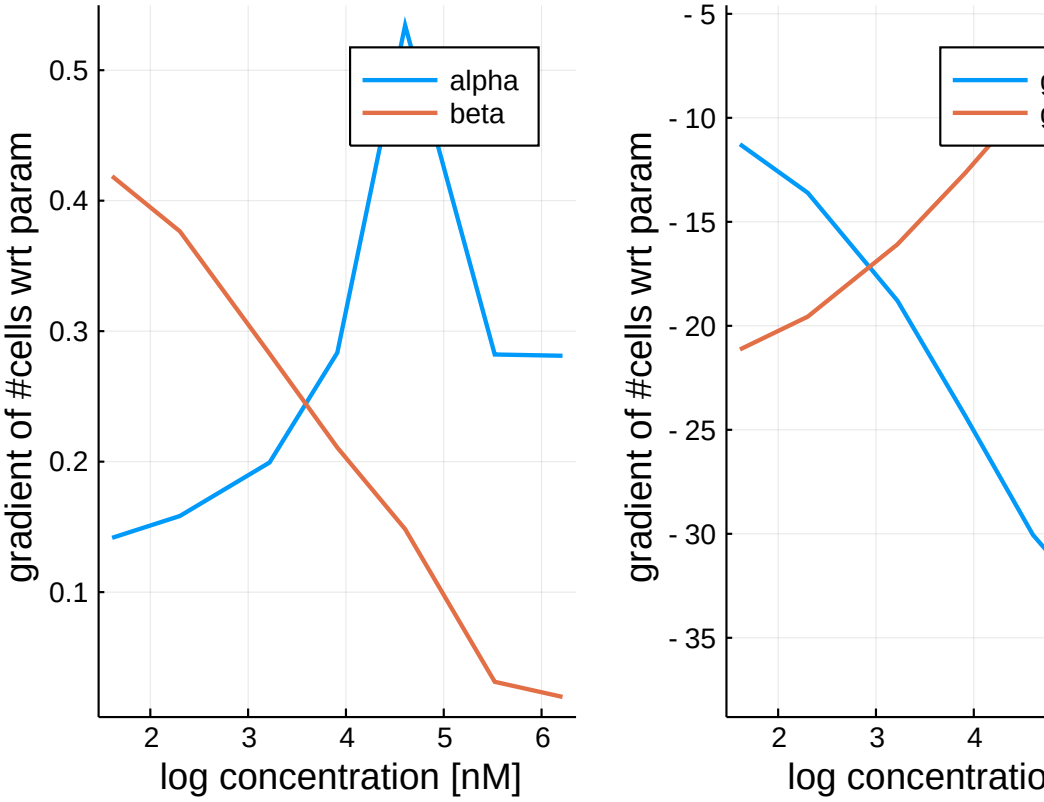
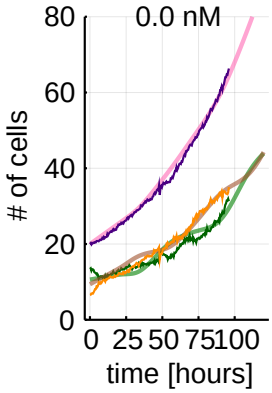
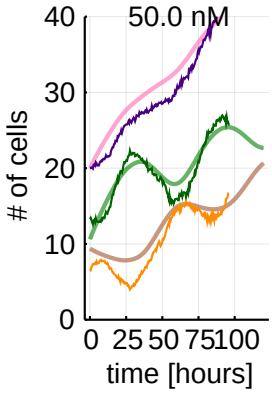
170

0.0.1 Lapatinib

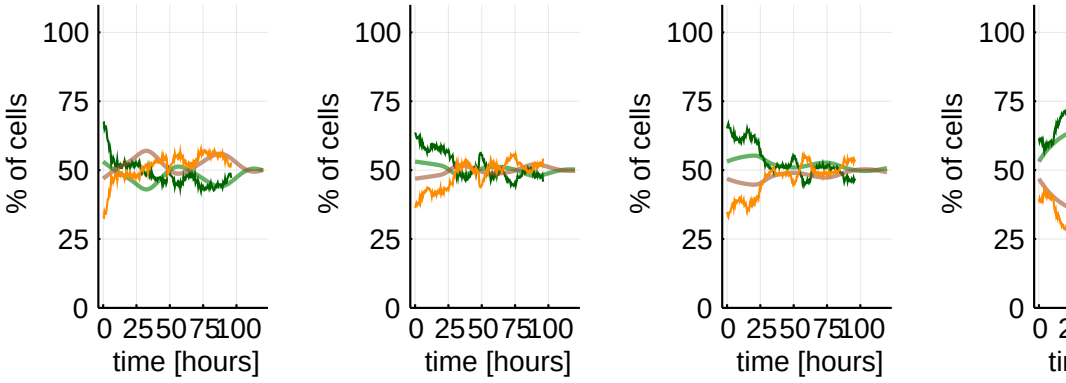


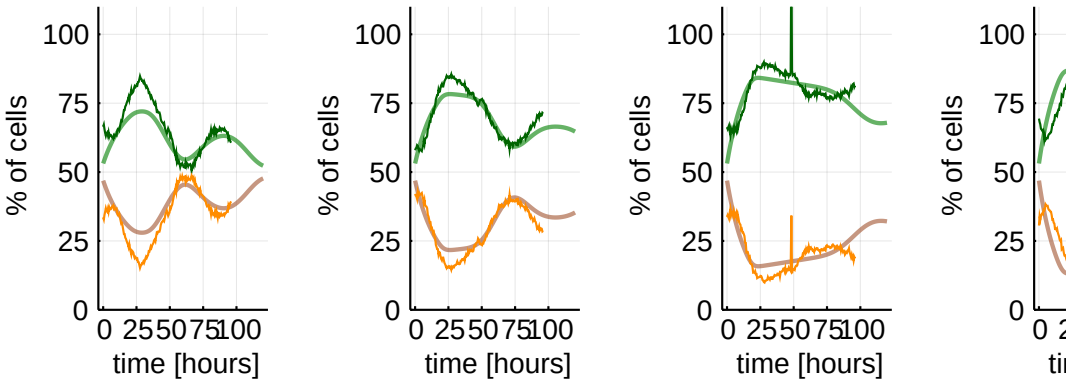
Plotting the gradient





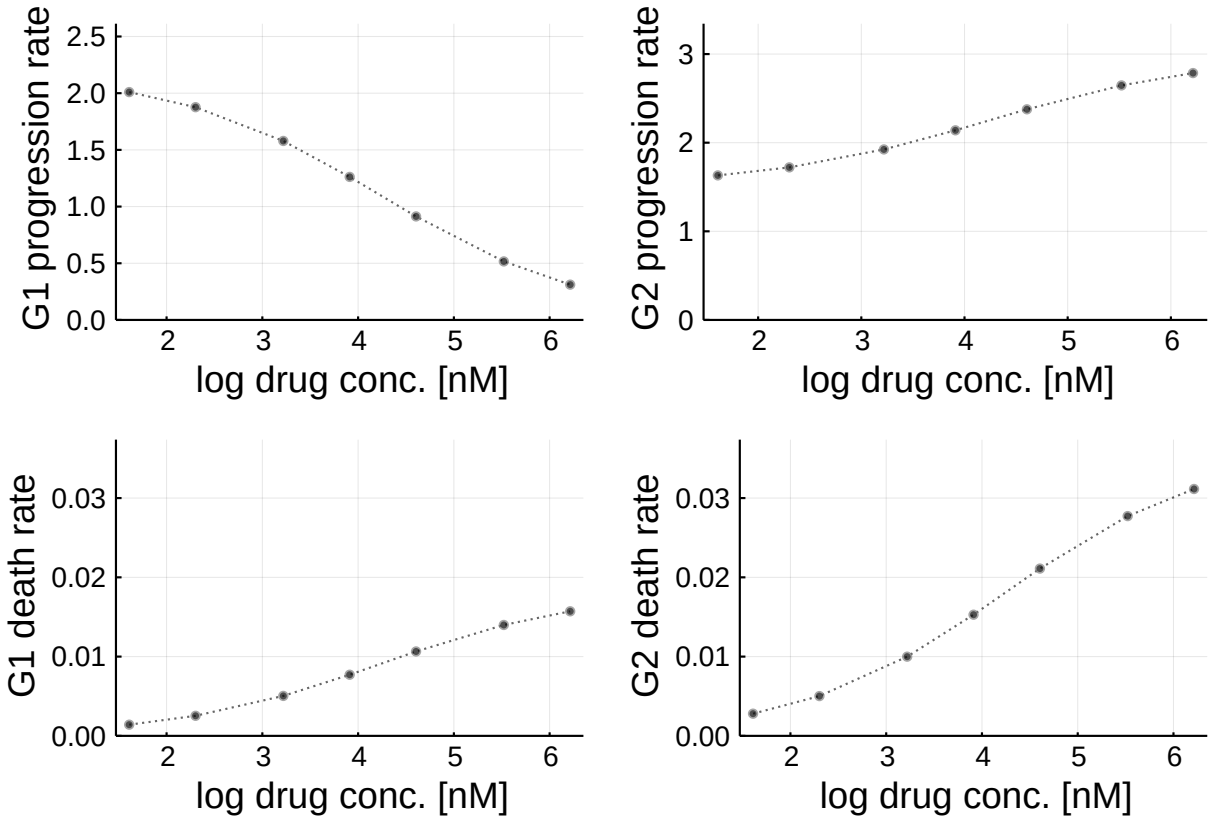
Plotting the time-series simulations compared to the actual data.



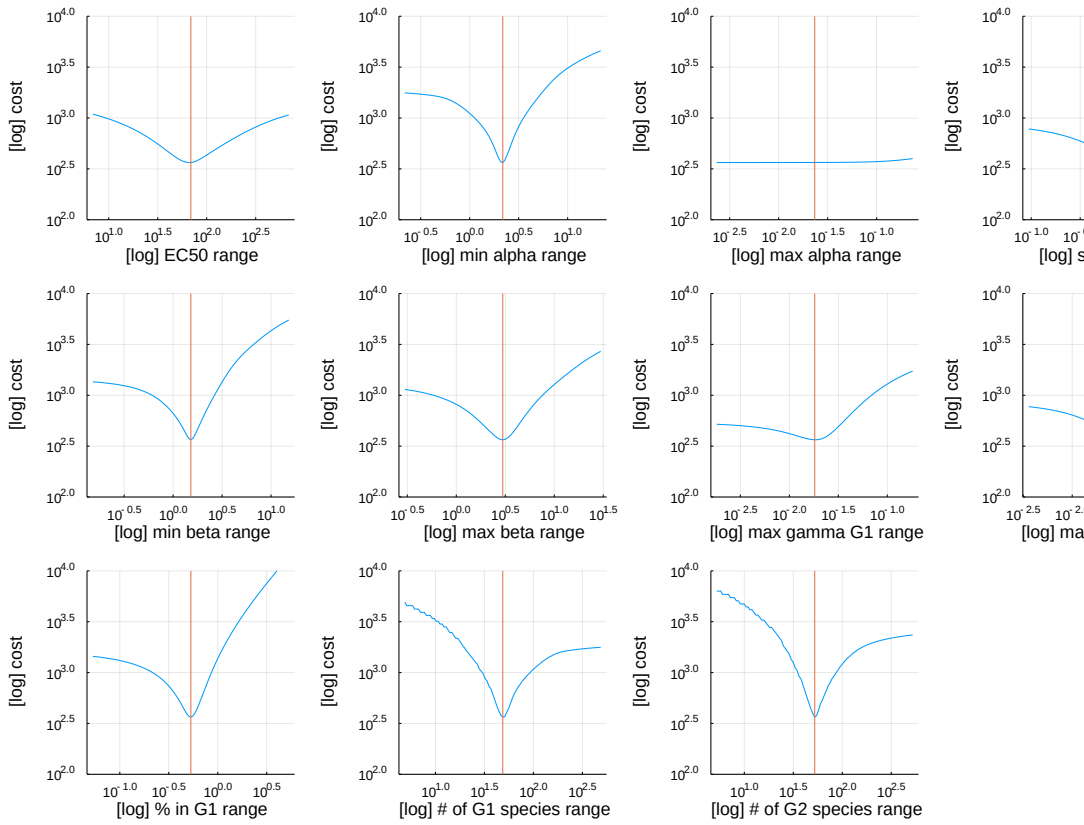


Plot the percentage

Plot the parameters over concentration; these are known as the drug effects



Sensitivity analysis:



0.0.2 Doxorubicin

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20.0
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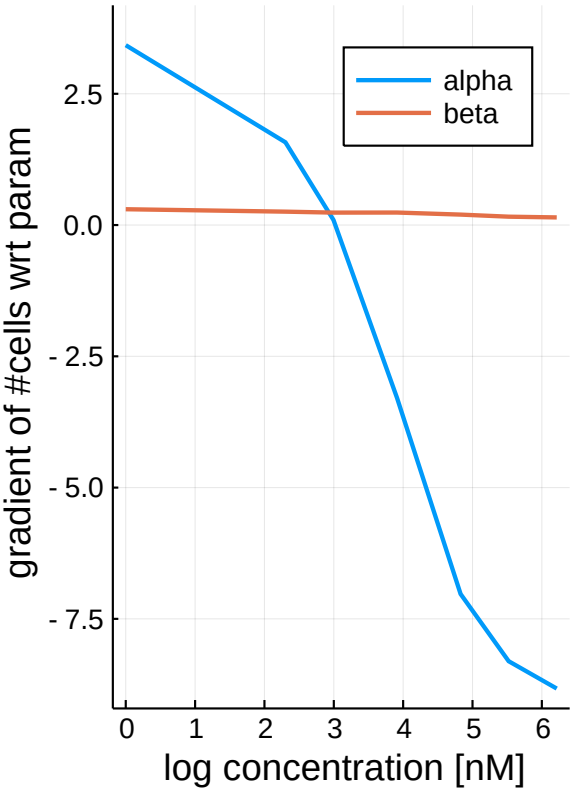
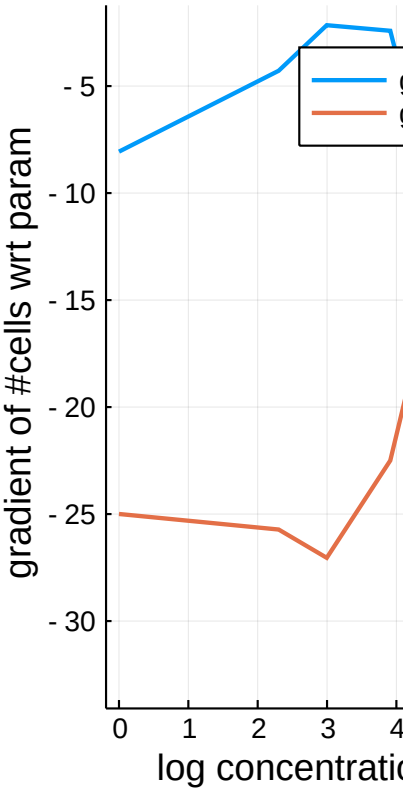
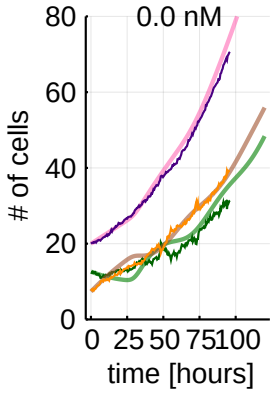
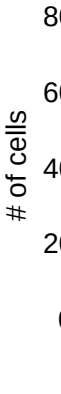
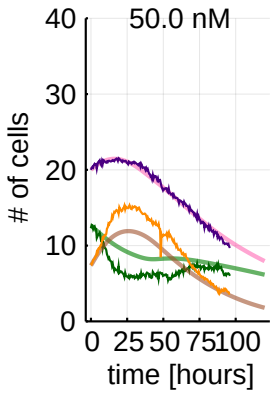


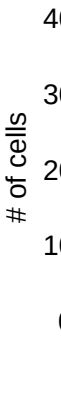


Plotting the gradient

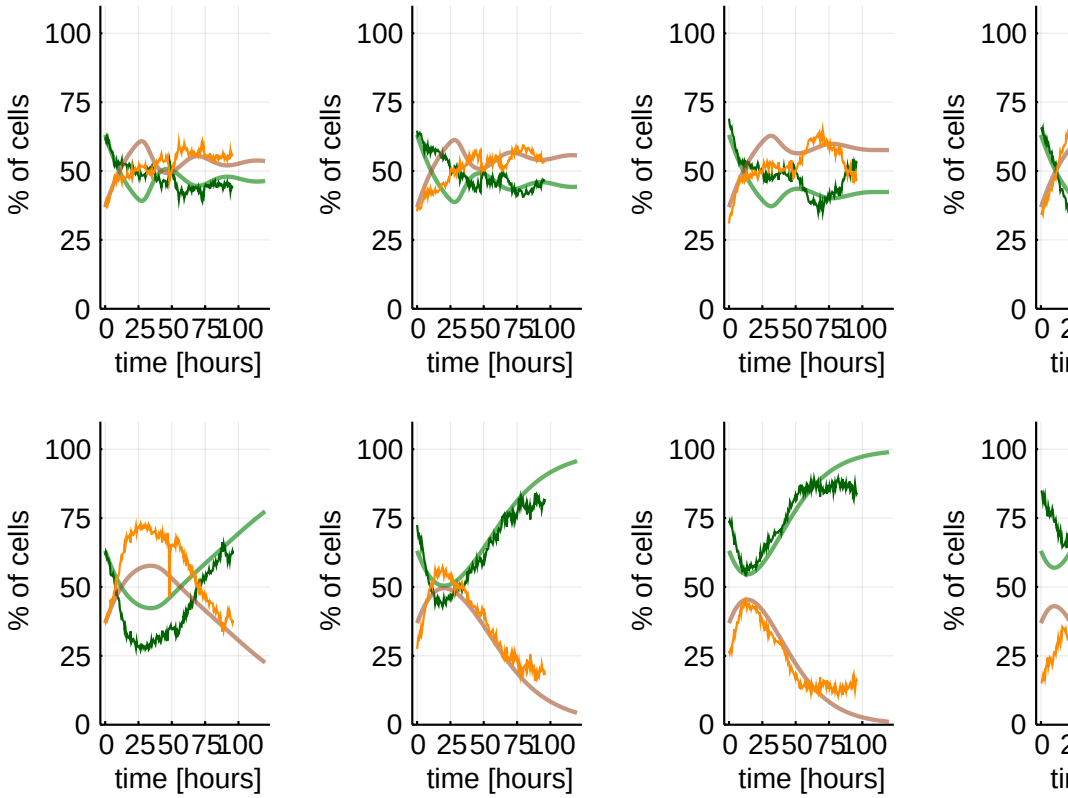






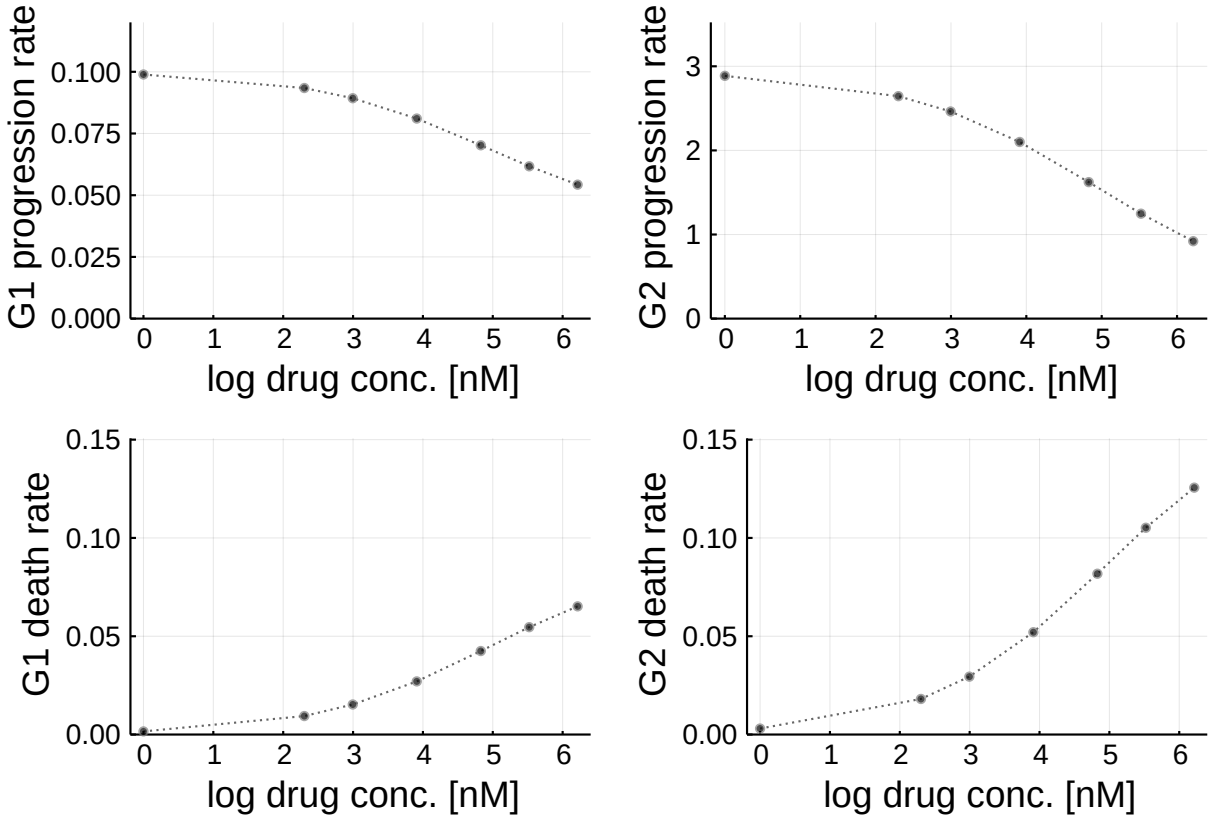


Plotting the time-series simulations compared to the actual data.

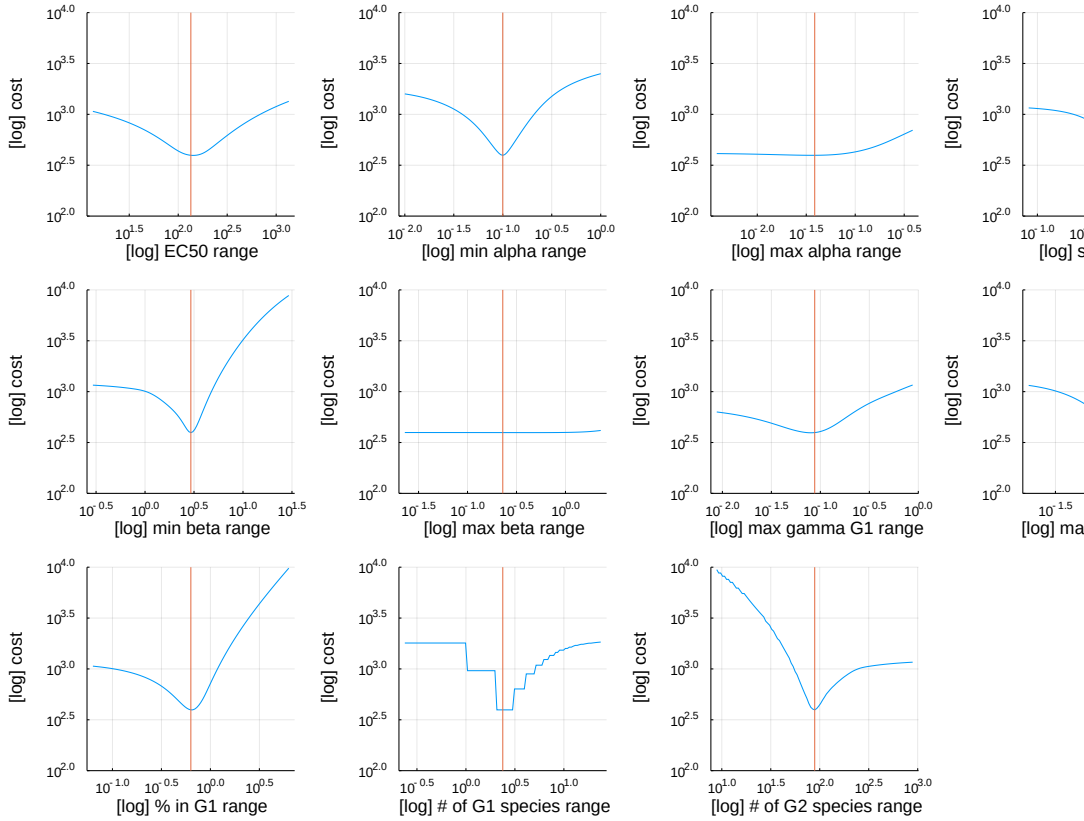


Plot the percentage

Plot the parameters over concentration; these are known as the drug effects



Sensitivity analysis:



0.0.3 Gemcitabine

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20.0
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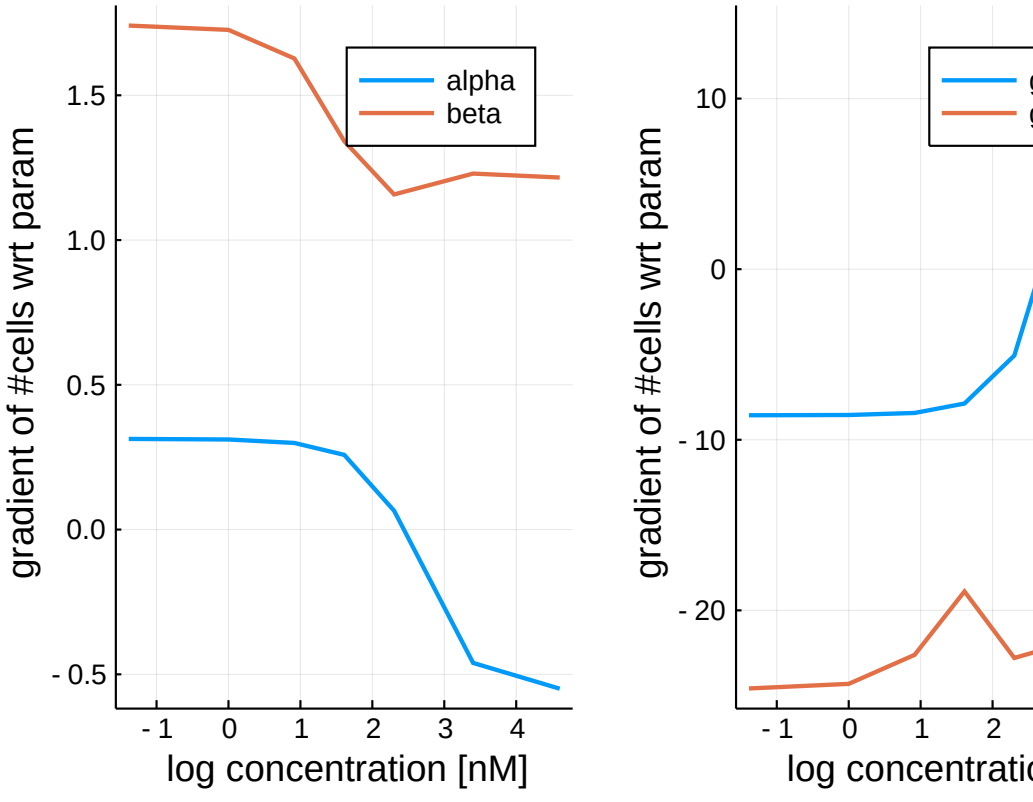
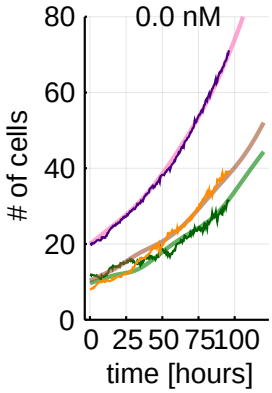
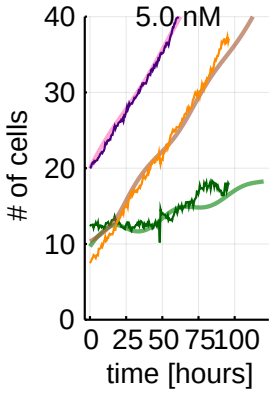
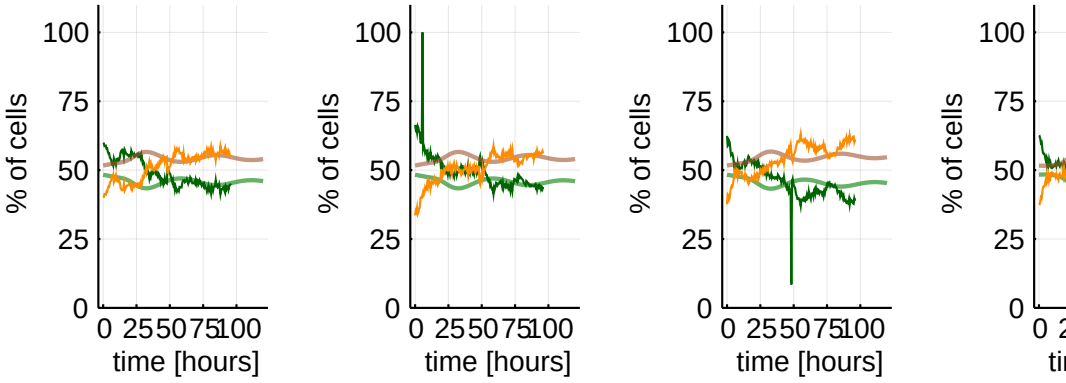
Plotting the gradient

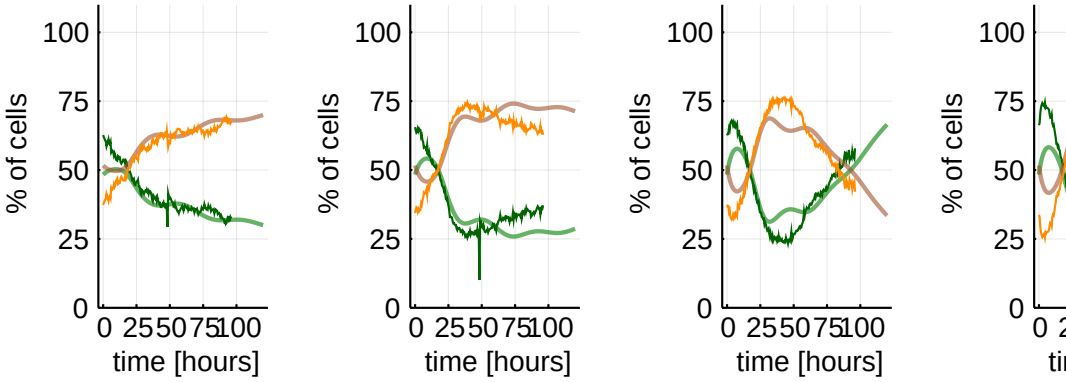






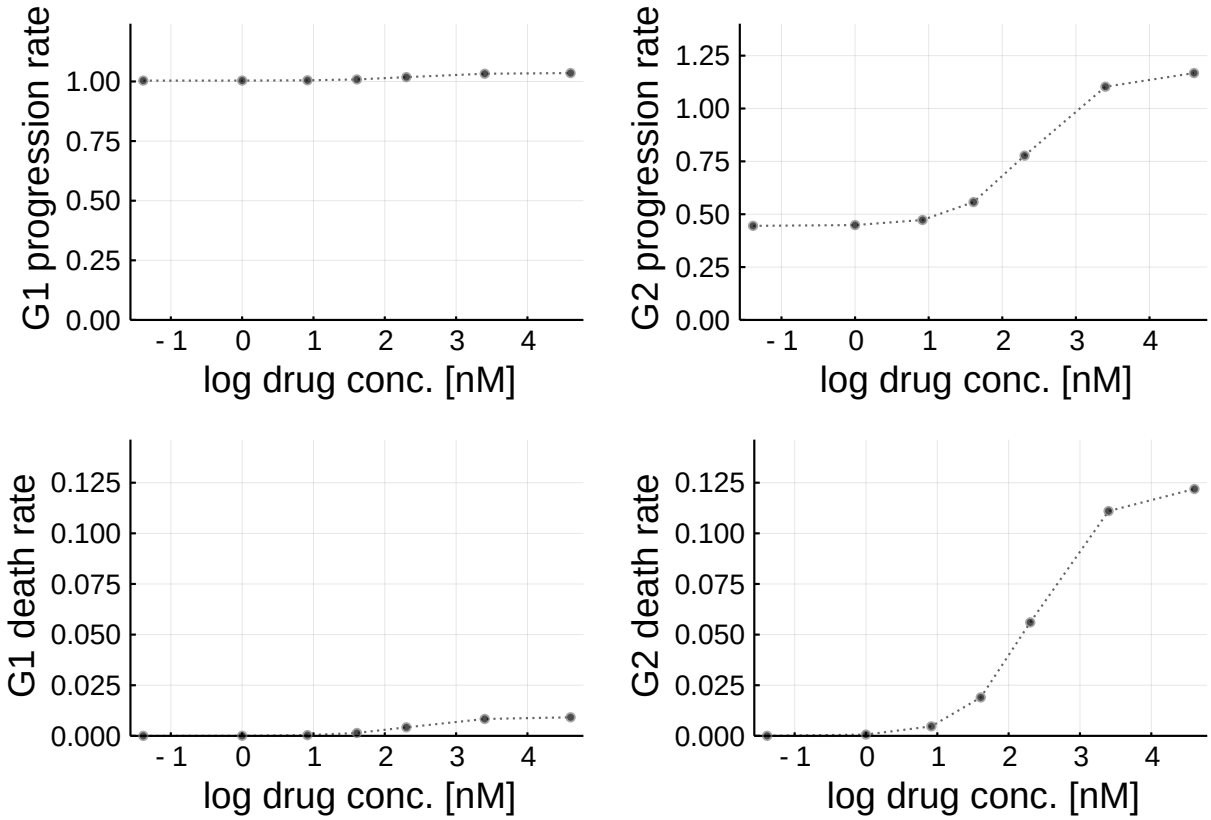
Plotting the time-series simulations compared to the actual data.



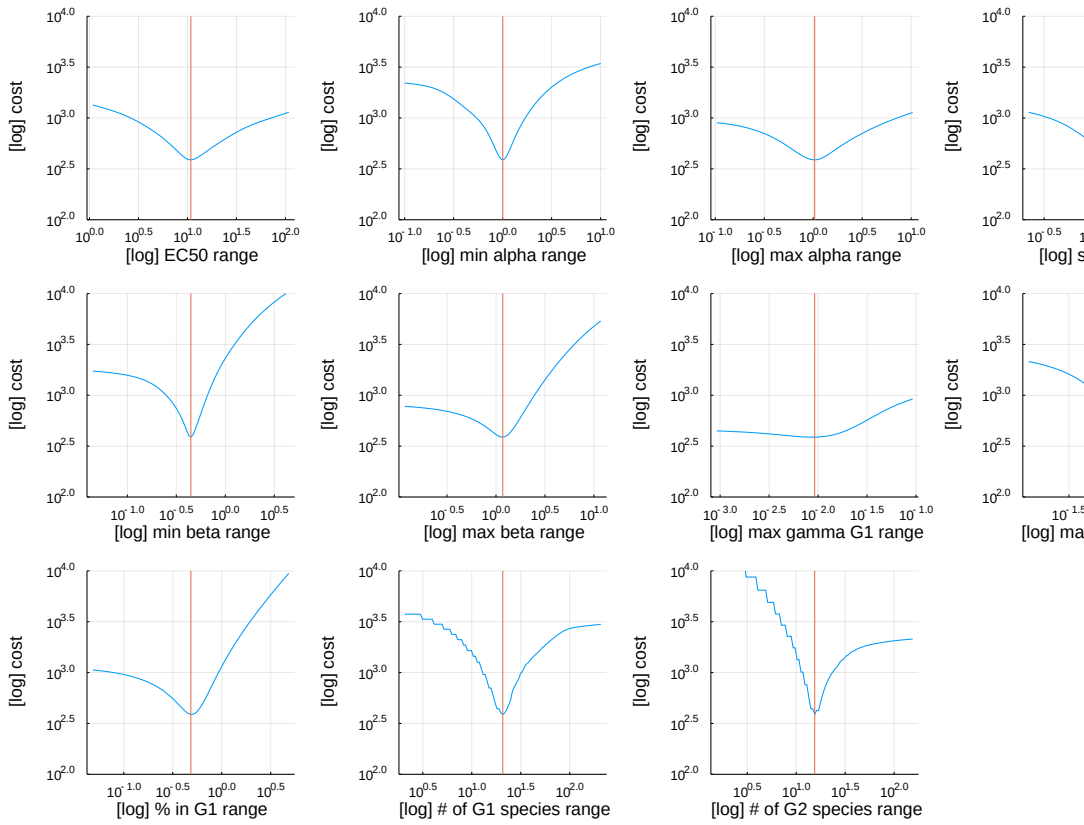


Plot the percentage

Plot the parameters over concentration; these are known as the drug effects



Sensitivity analysis:



0.0.4 Paclitaxel

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20.0
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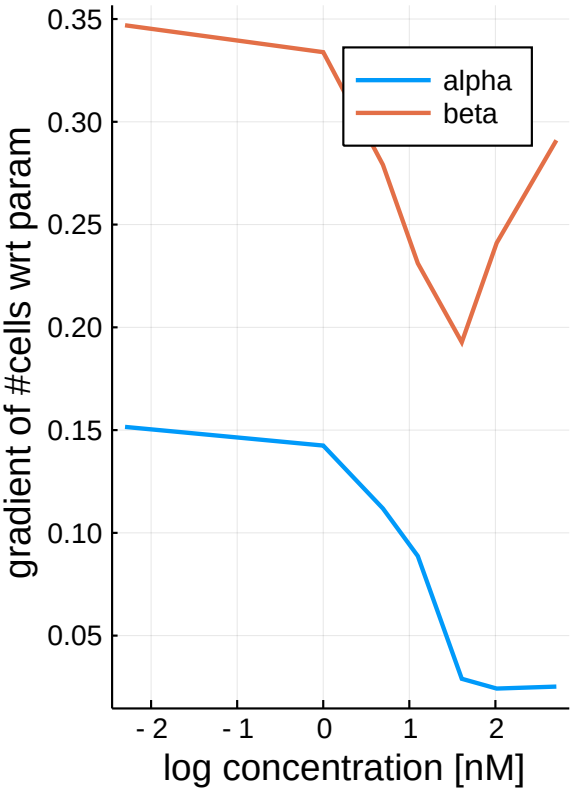
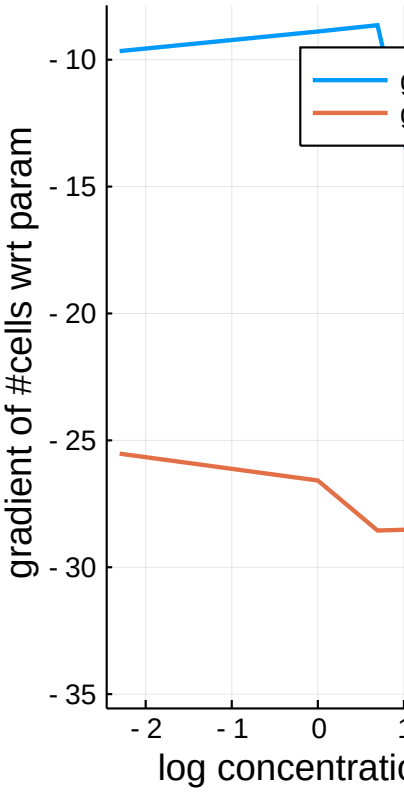
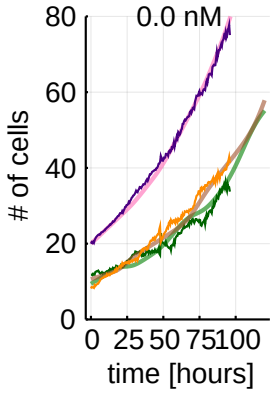
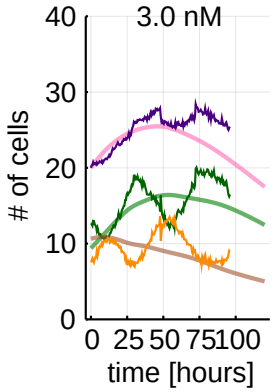


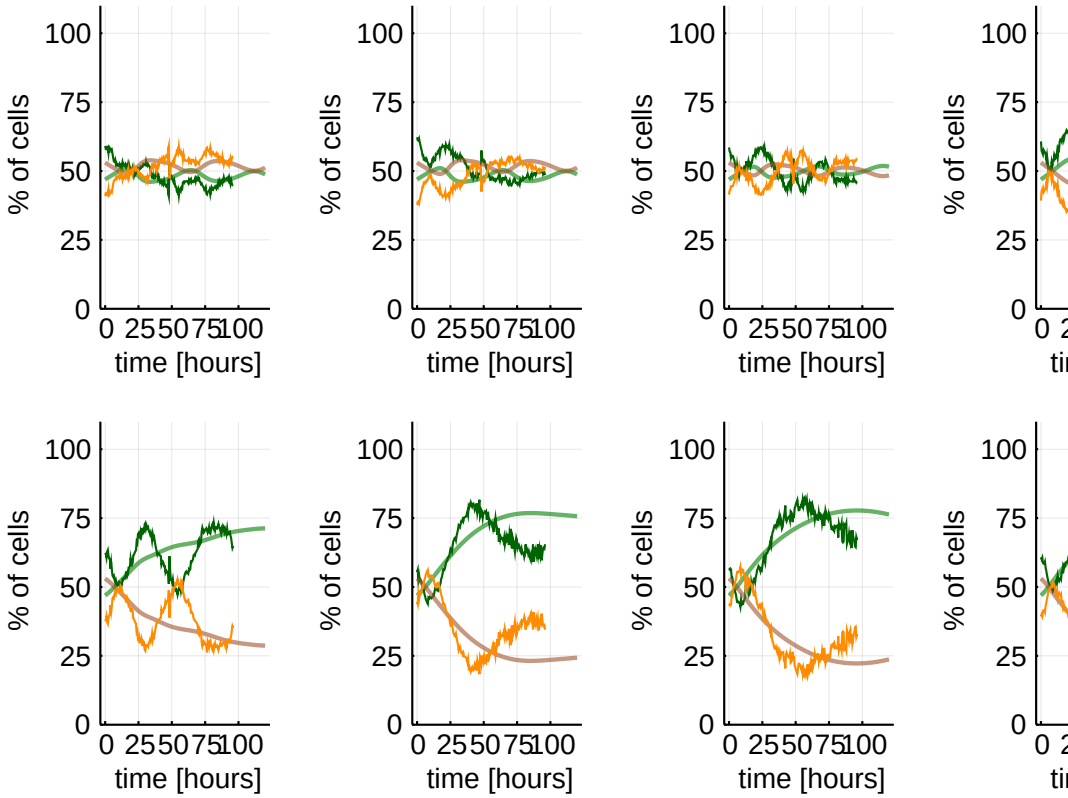


Plotting the gradient



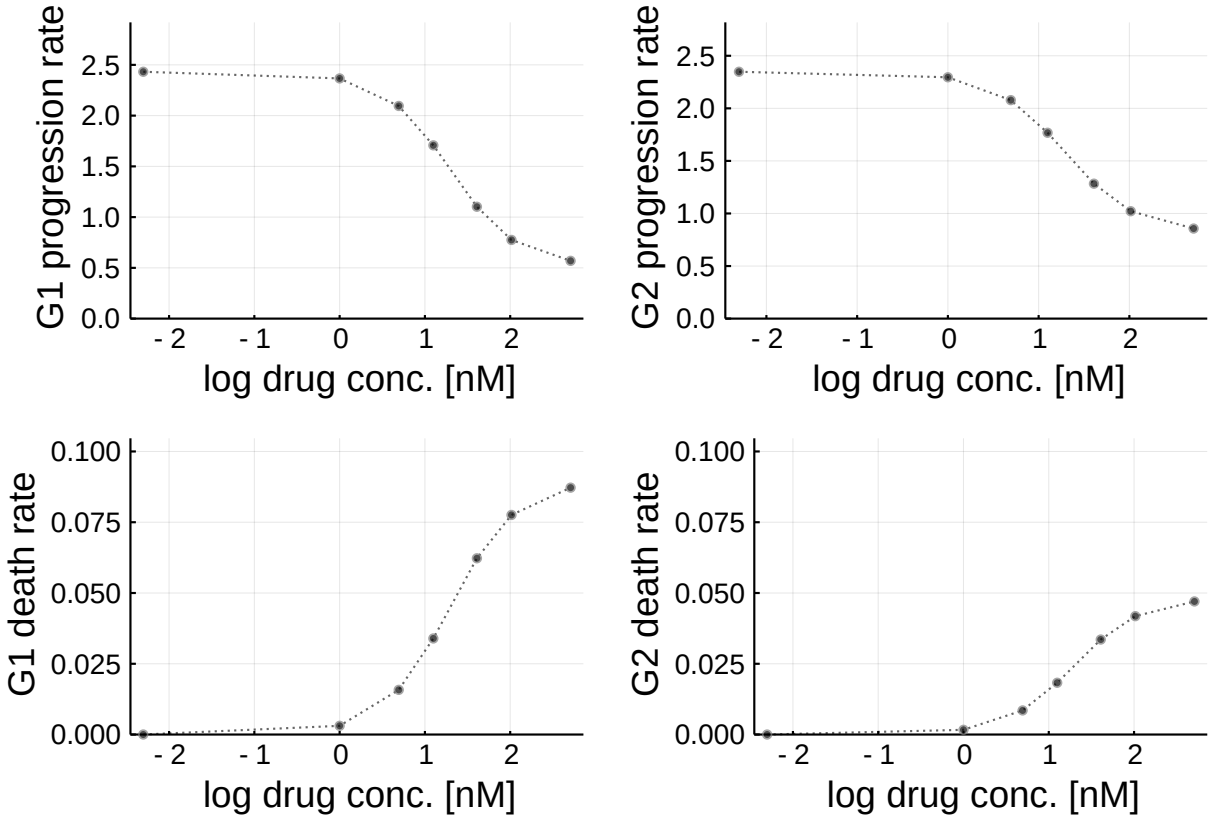


Plotting the time-series simulations compared to the actual data.



Plot the percentage

Plot the parameters over concentration; these are known as the drug effects



Sensitivity analysis: