

Left show *Blissmodel/Blissdata* and right shows *Blissmodel/Loewedata*

IC50s from the data:

lpt 100.0 dox 10.0 gem 10.0 tax 2.0 pal 50.0

IC50s from the model:

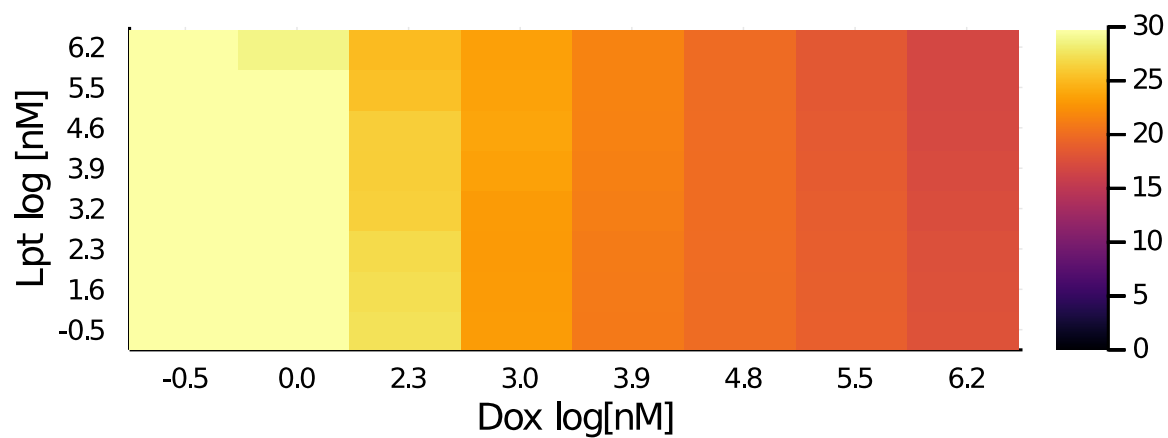
lpt 97.7434 dox 92.9045 gem 15.5317 tax 3.96929 pal 63.4248

1 Combination

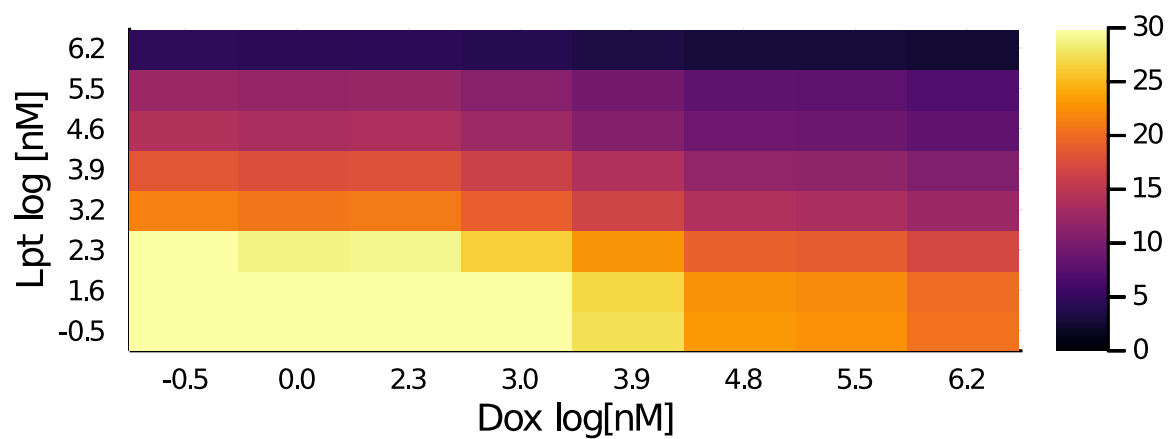
Heatmap (generic function with 1 method)

1.1 Lapatinib and doxorubicin

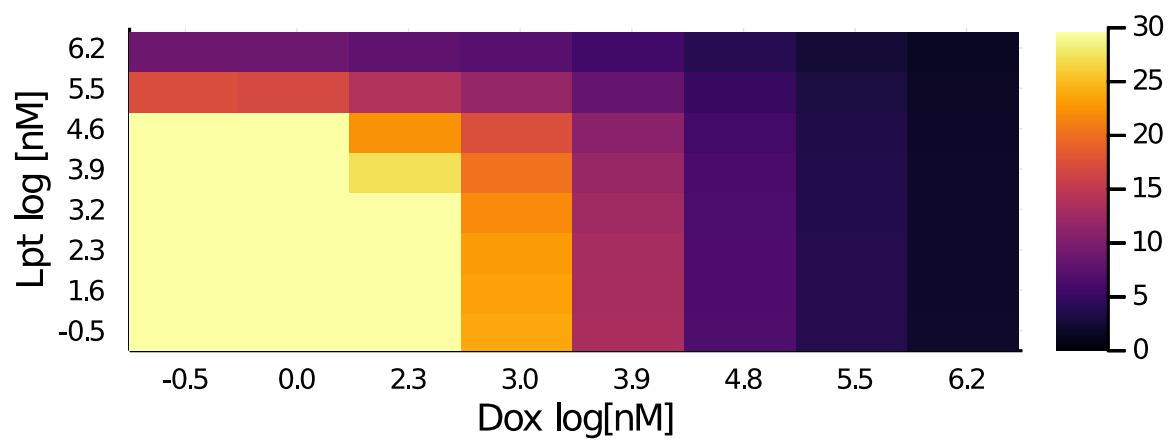
Bliss Model



Bliss Data

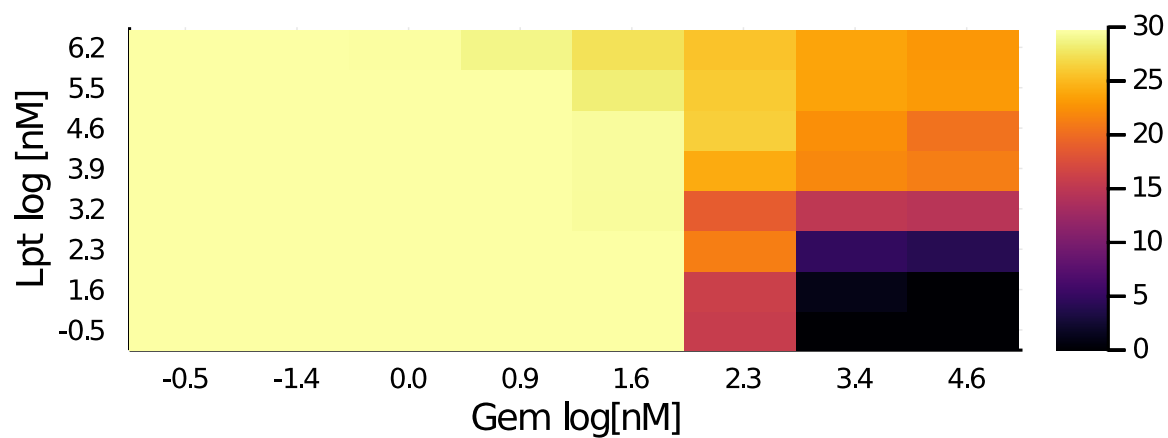


Loewe Data

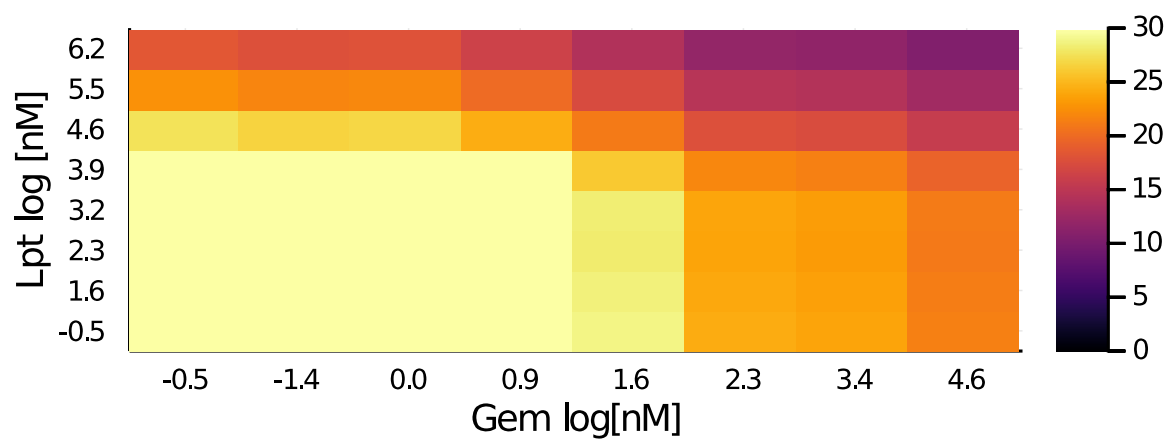


1.2 Lapatinib and gemcitabine

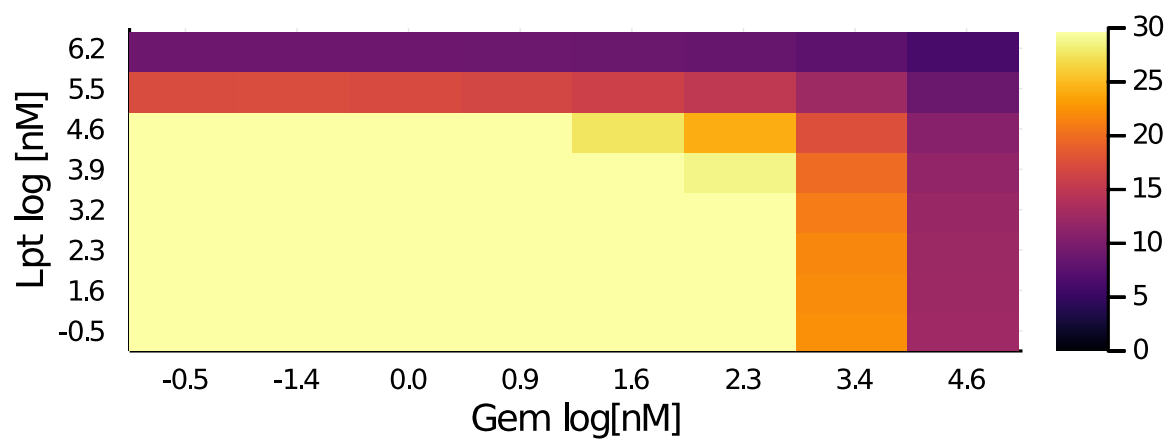
Bliss Model



Bliss Data

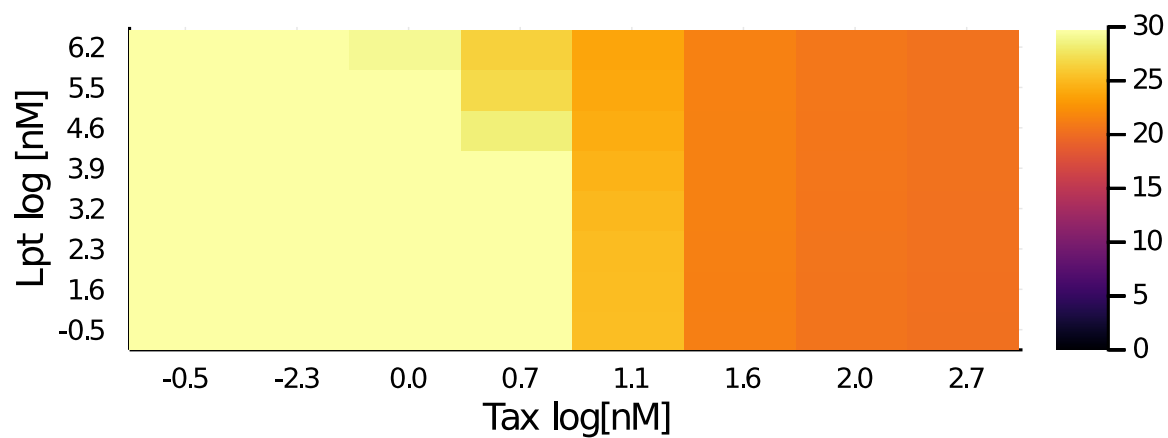


Loewe Data

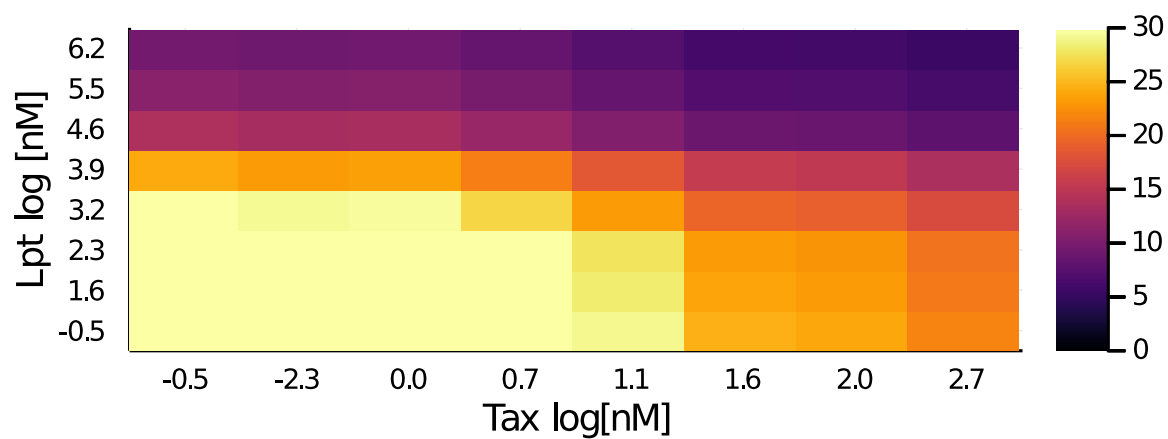


1.3 Lapatinib and paclitaxel

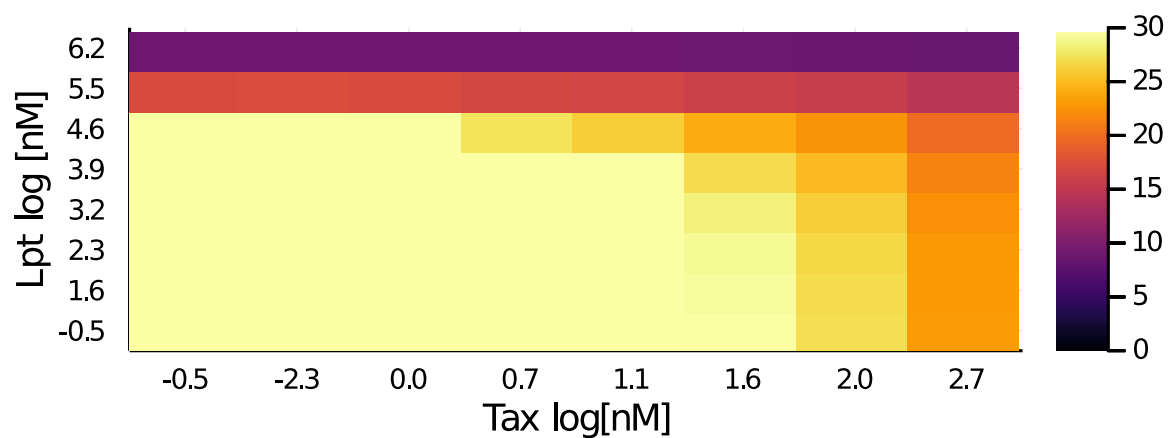
Bliss Model



Bliss Data

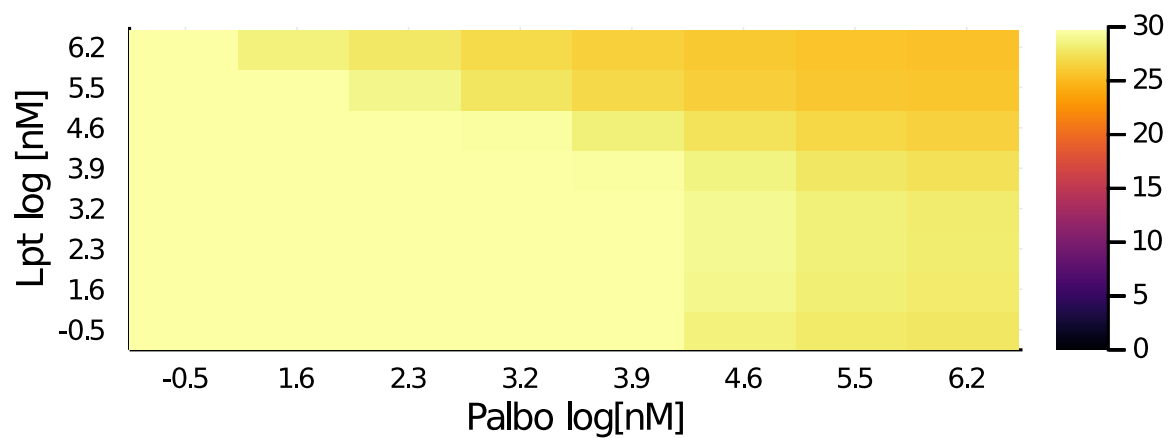


Loewe Data

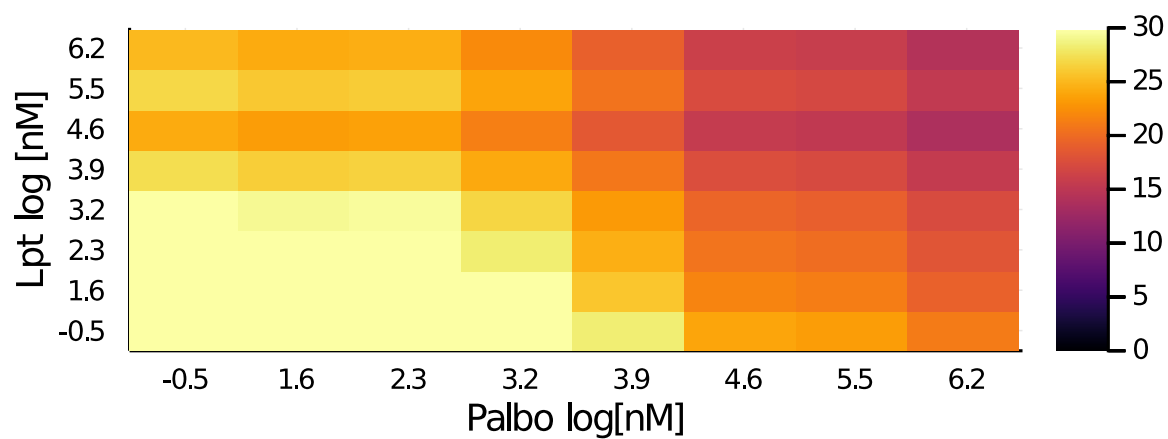


1.4 Lapatinib and palbociclib

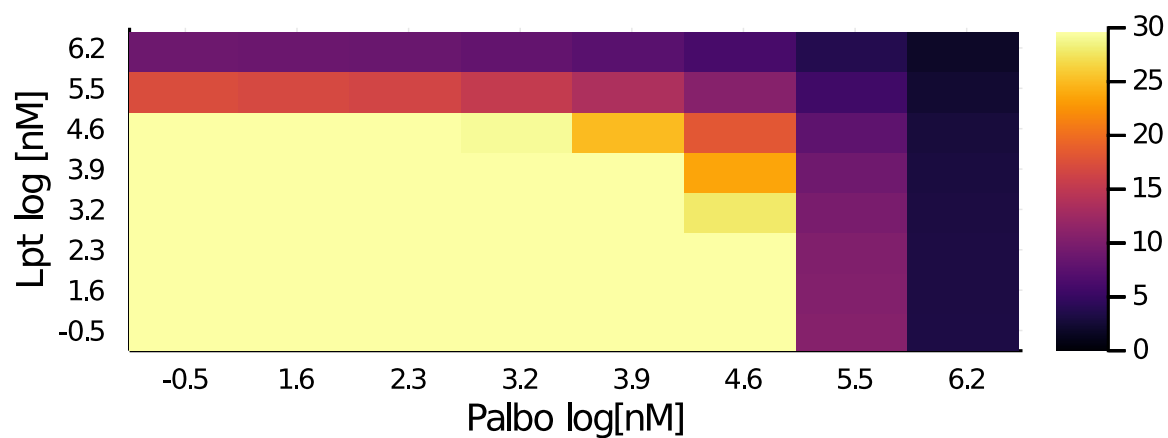
Bliss Model



Bliss Data

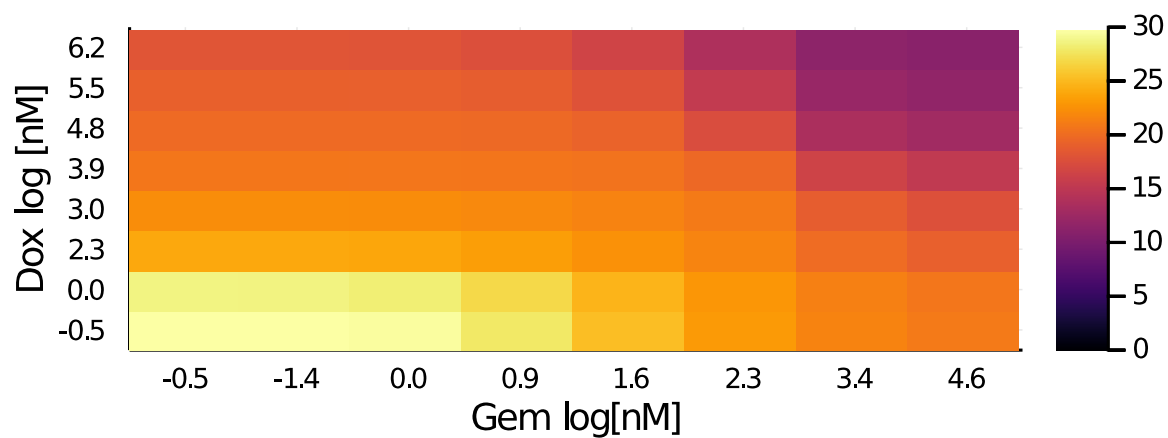


Loewe Data

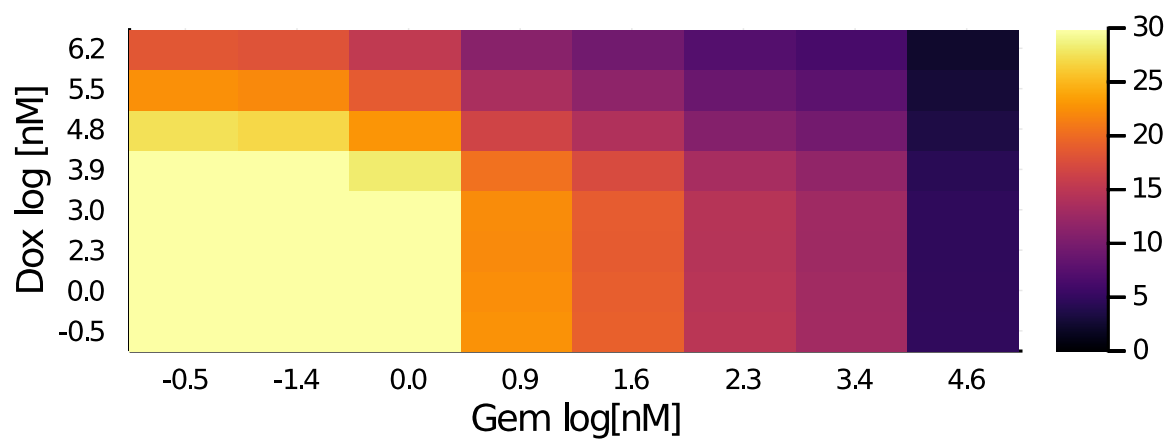


1.5 Doxorubicin and gemcitabine

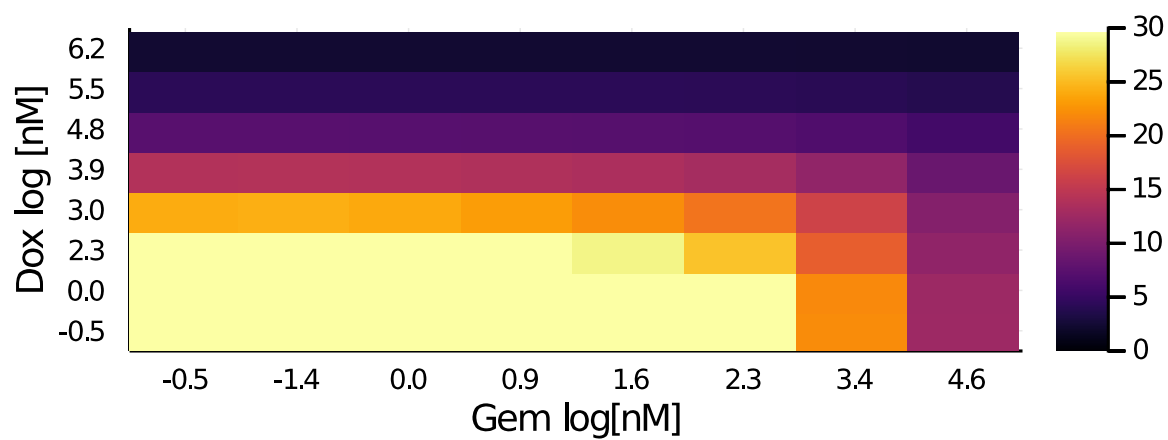
Bliss Model



Bliss Data

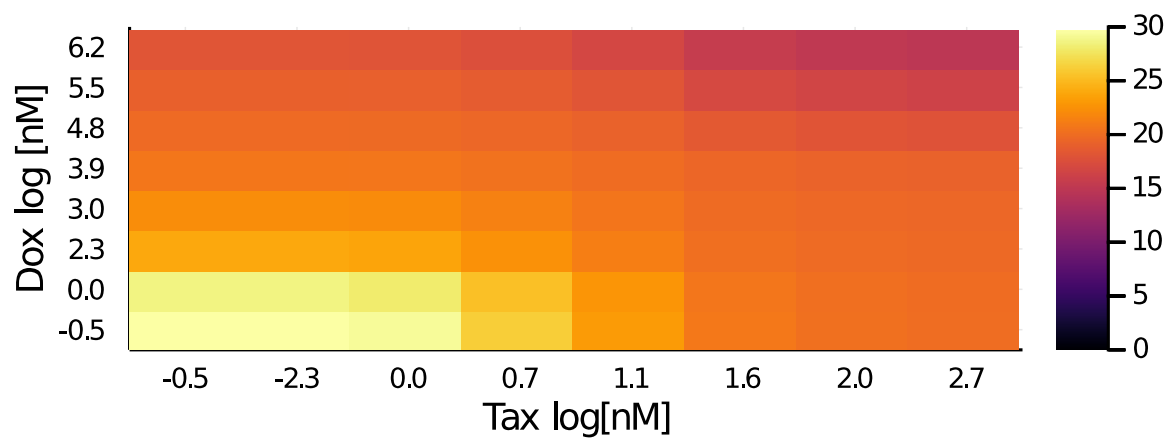


Loewe Data

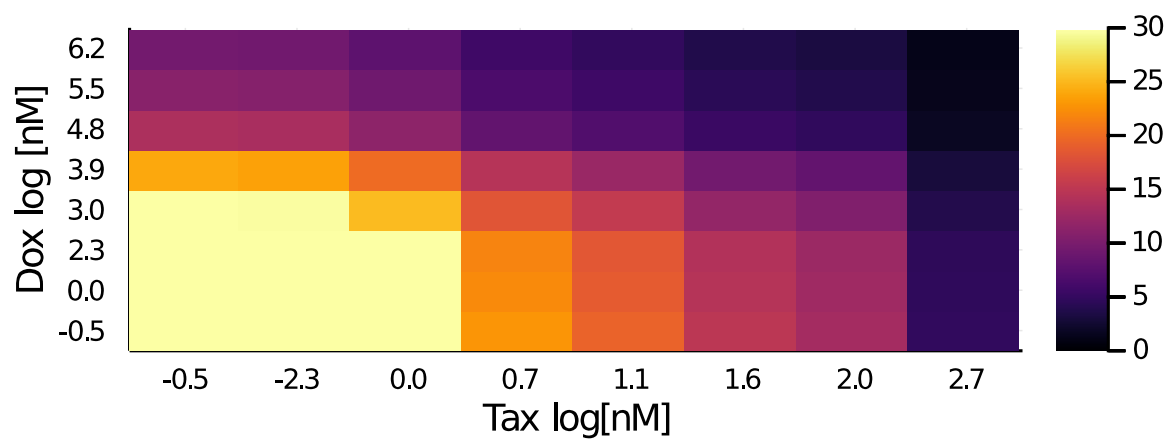


1.6 Doxorubicin and paclitaxel

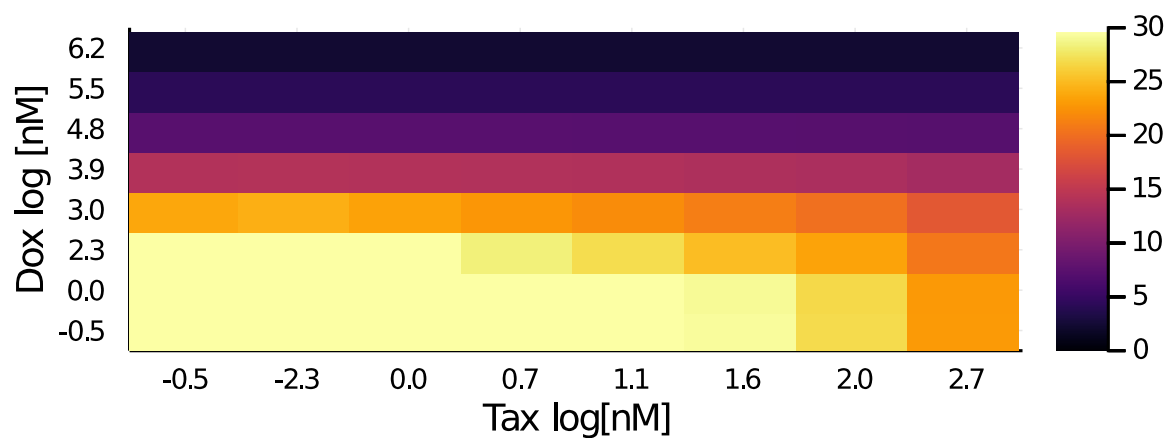
Bliss Model



Bliss Data

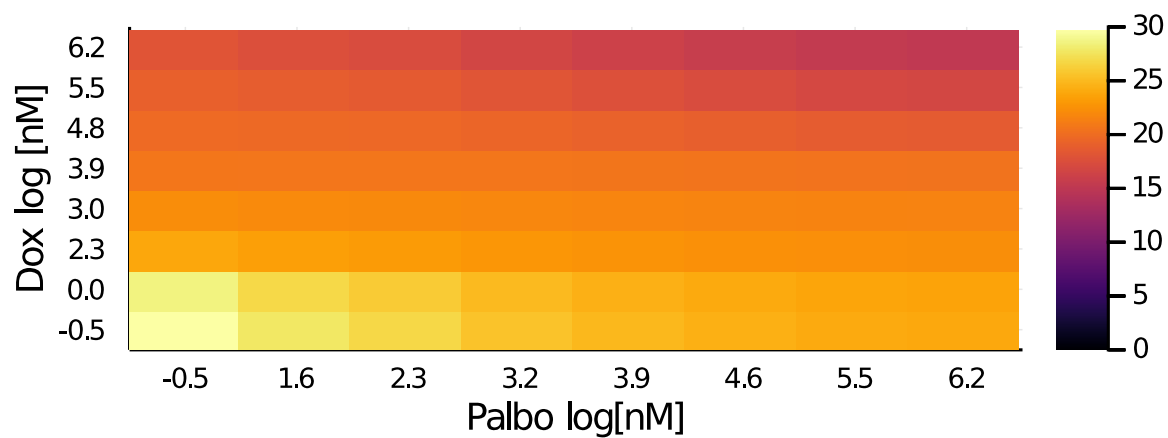


Loewe Data

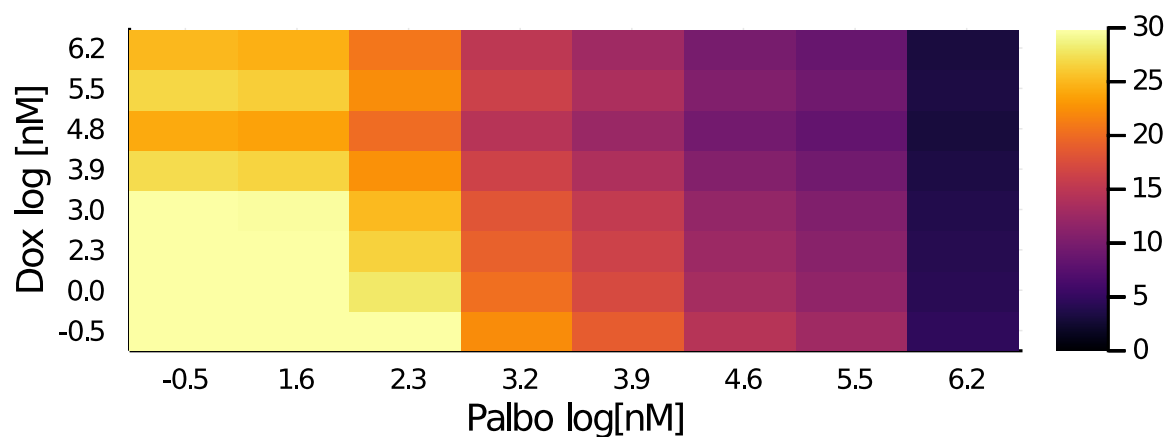


1.7 Doxorubicin and palbociclib

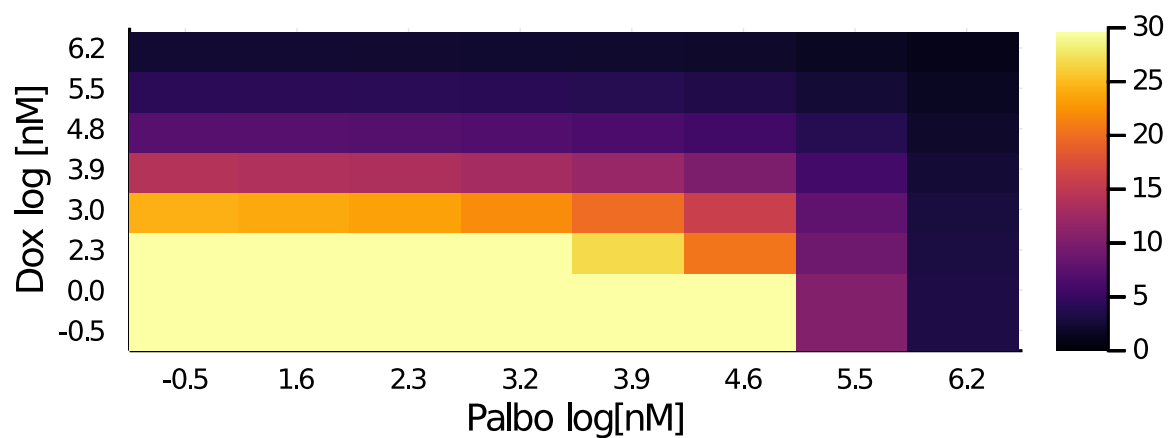
Bliss Model



Bliss Data

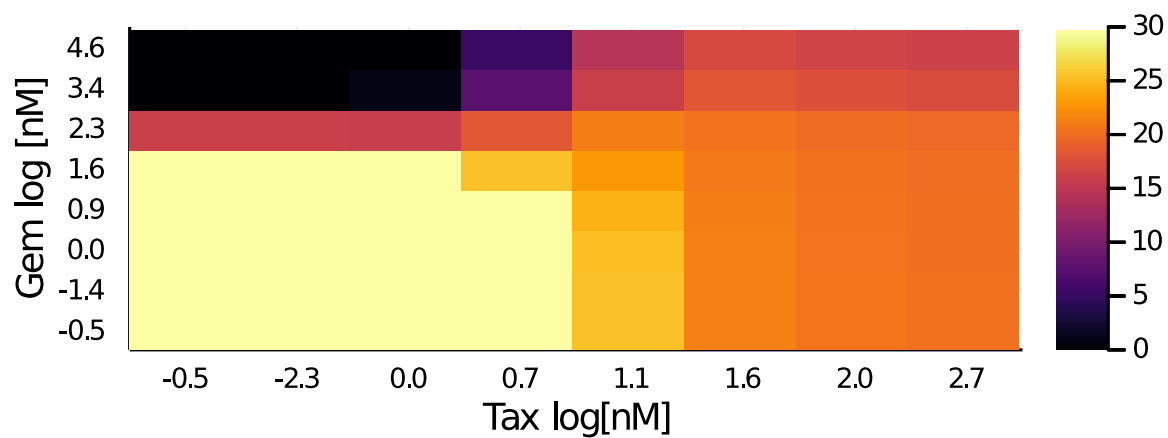


Loewe Data

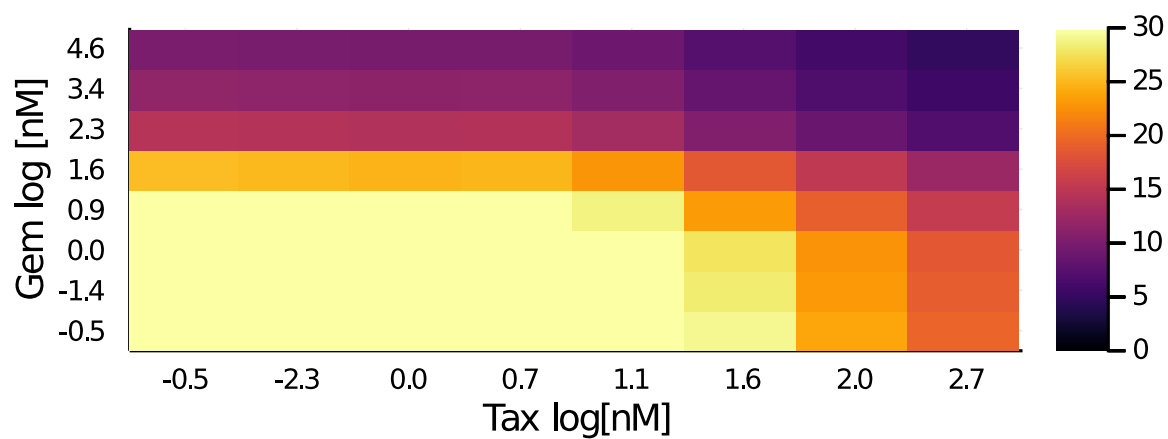


1.8 Gemcitabine and paclitaxel

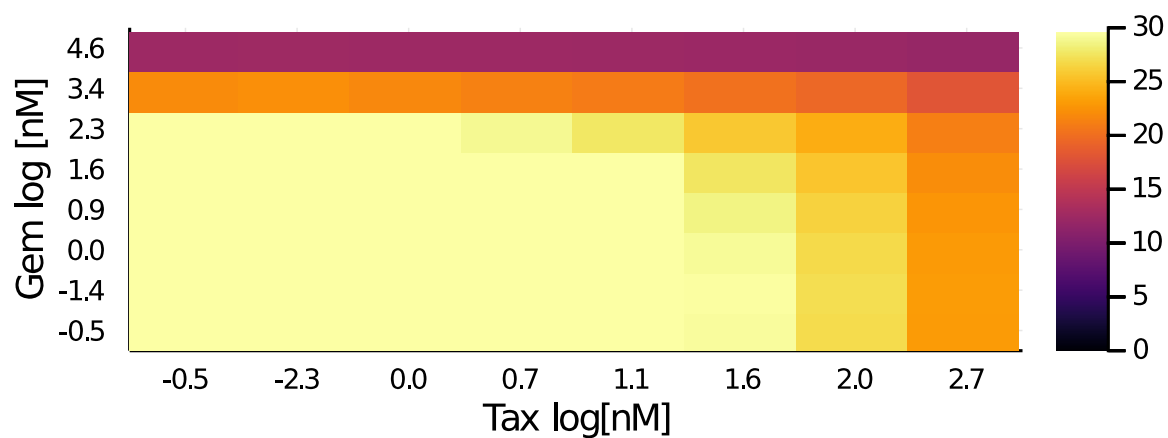
Bliss Model



Bliss Data

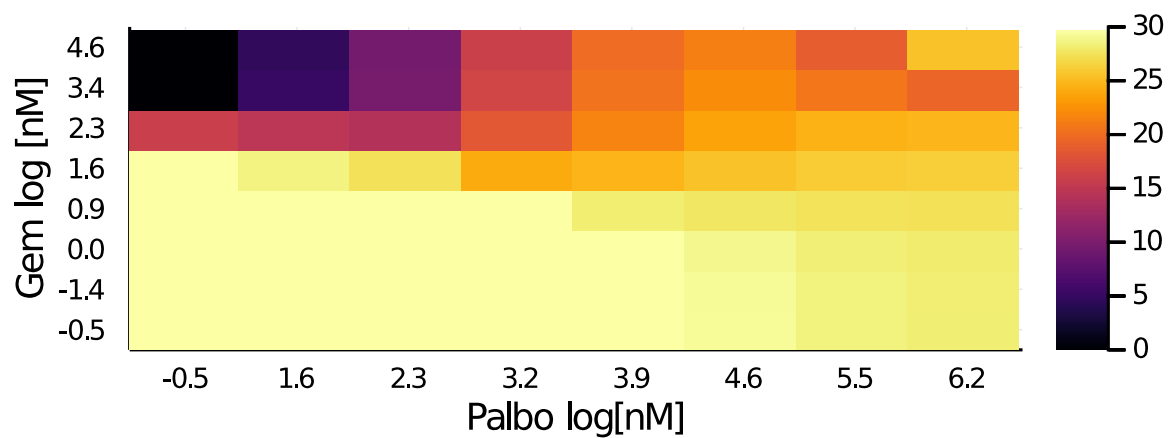


Loewe Data

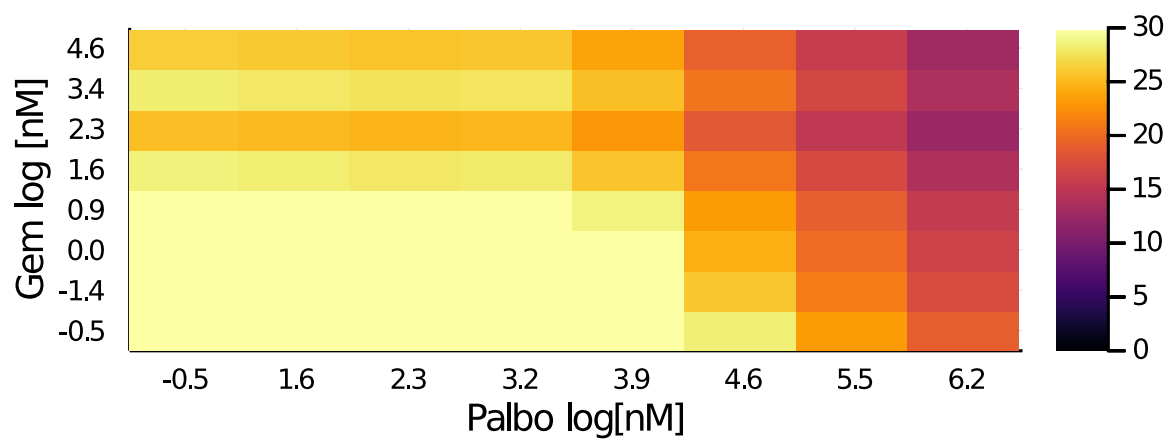


1.9 Gemcitabine and palbociclib

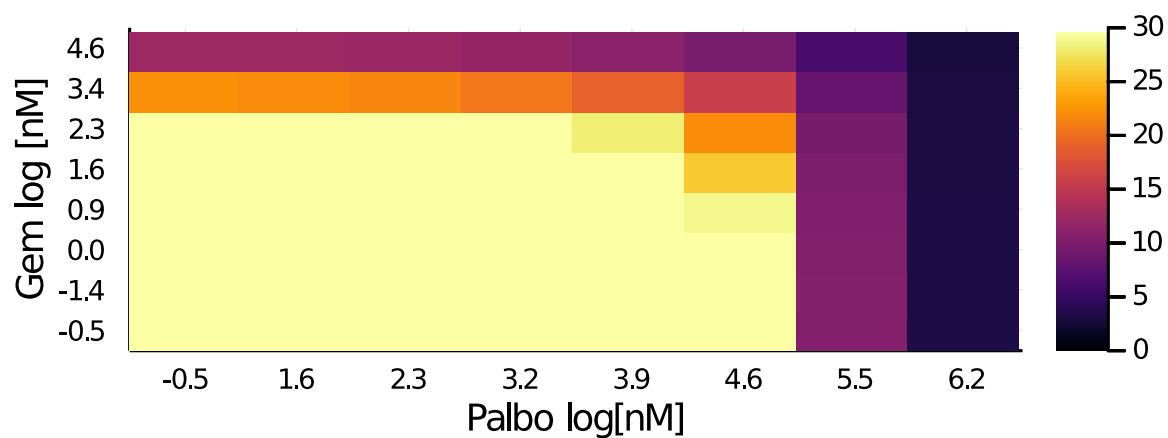
Bliss Model



Bliss Data

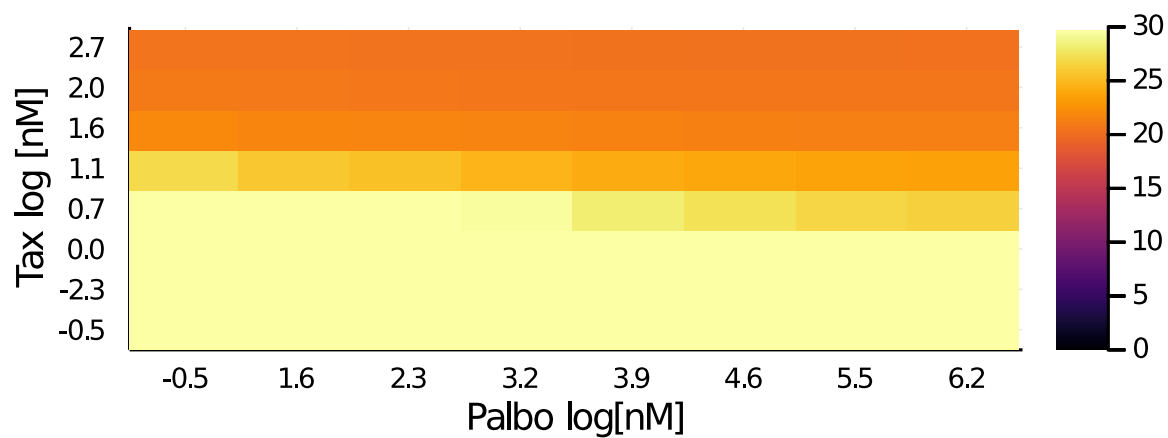


Loewe Data

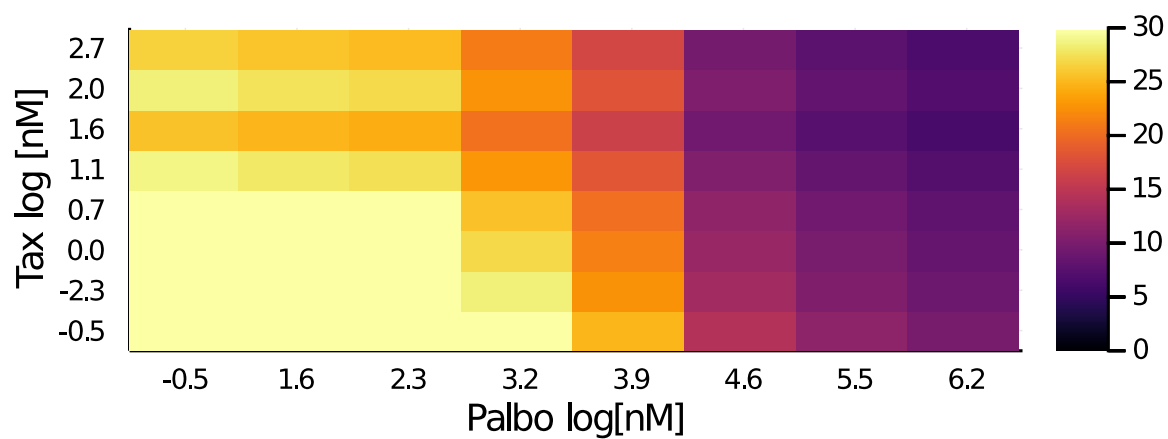


1.10 Paclitaxel and palbociclib

Bliss Model



Bliss Data



Loewe Data

