Left show Bliss$model$/$Bliss$data and right shows Bliss$model$/$Loewe$data

```
IC50s from the data:
 lpt 100.0 dox 10.0 gem 10.0 tax 2.0 pal 50.0

 IC50s from the model:
 lpt 50.9919 dox 98.0379 gem 16.6879 tax 3.98399 pal 50.6239
```
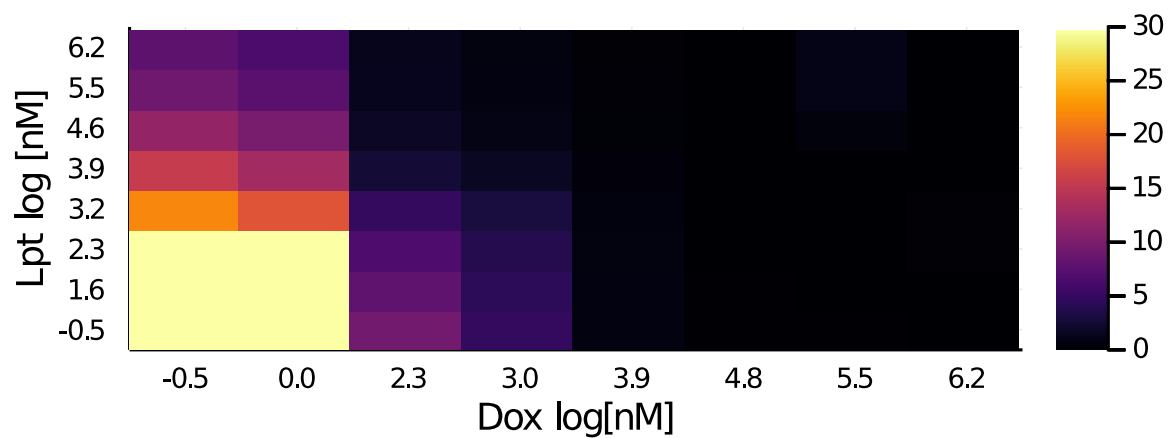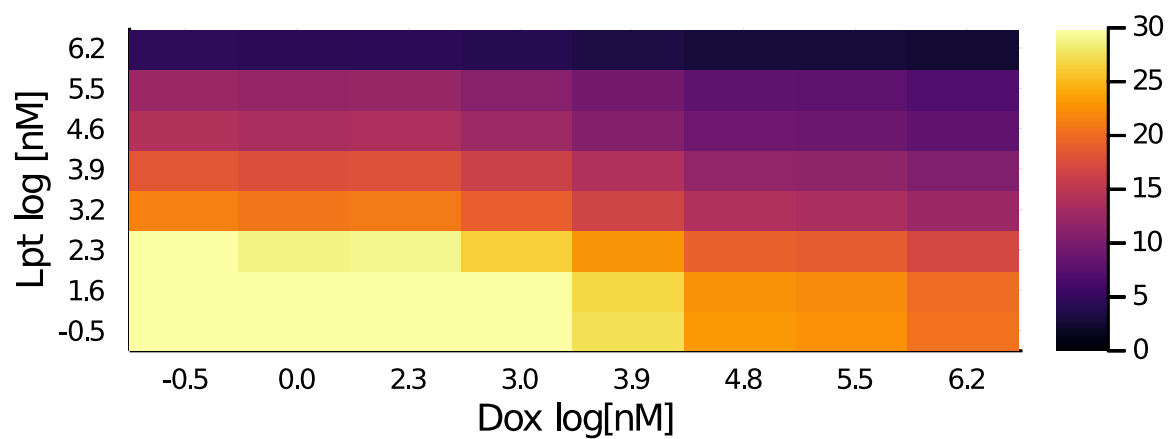
1 Combination

```
Heatmap (generic function with 1 method)
```
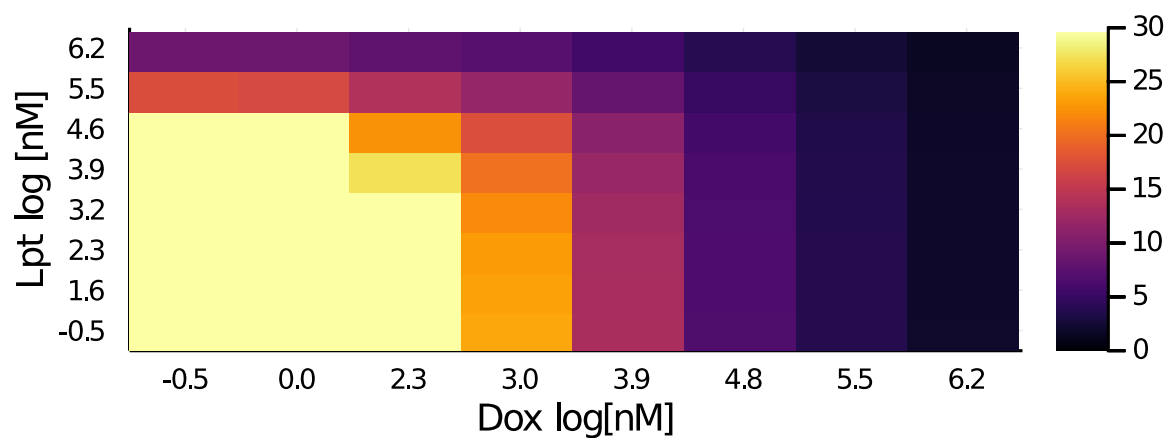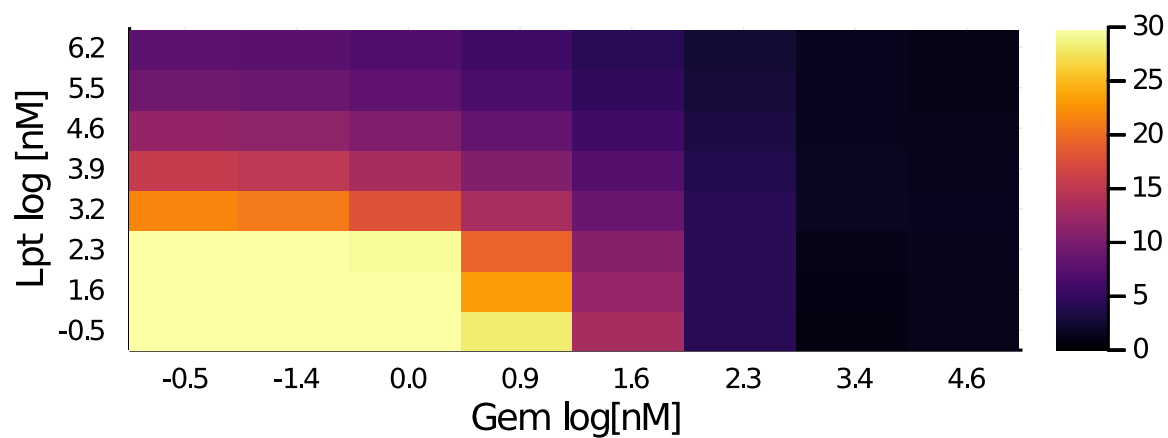
1.1 Lapatinib and doxorubicin

Bliss Model

Bliss Data

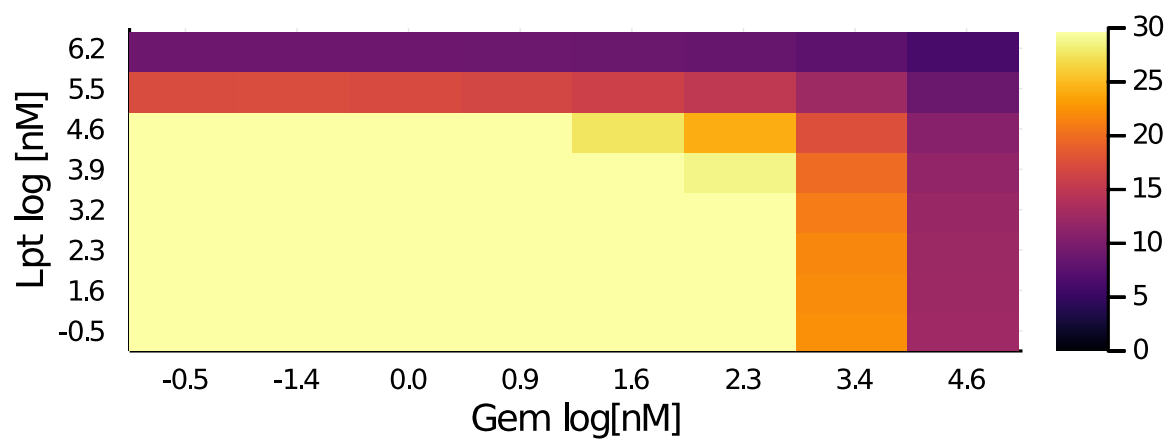### Loewe Data

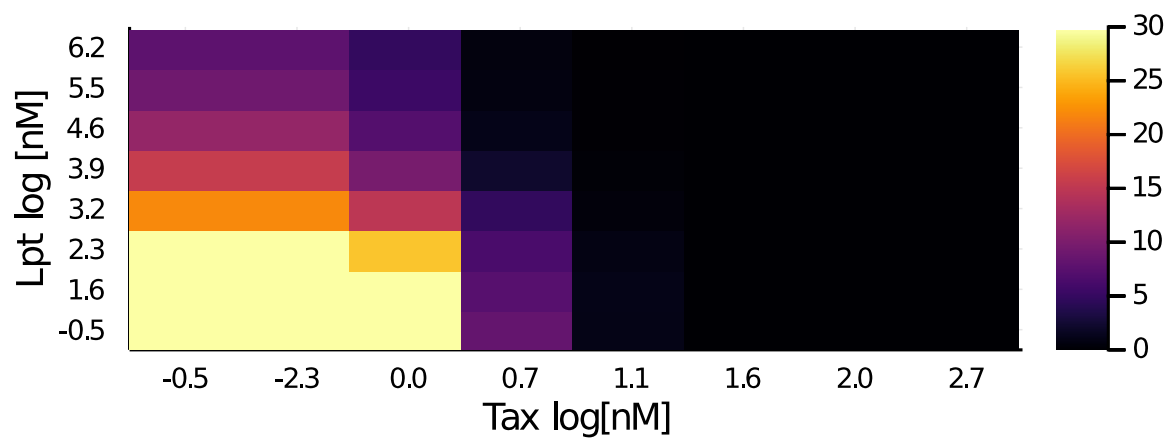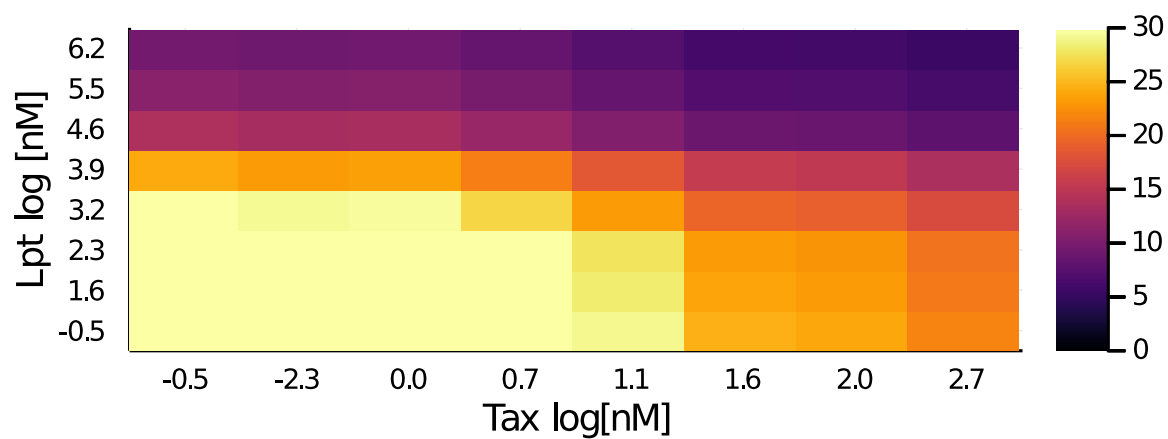## 1.2 Lapatinib and gemcitabine

Bliss Model
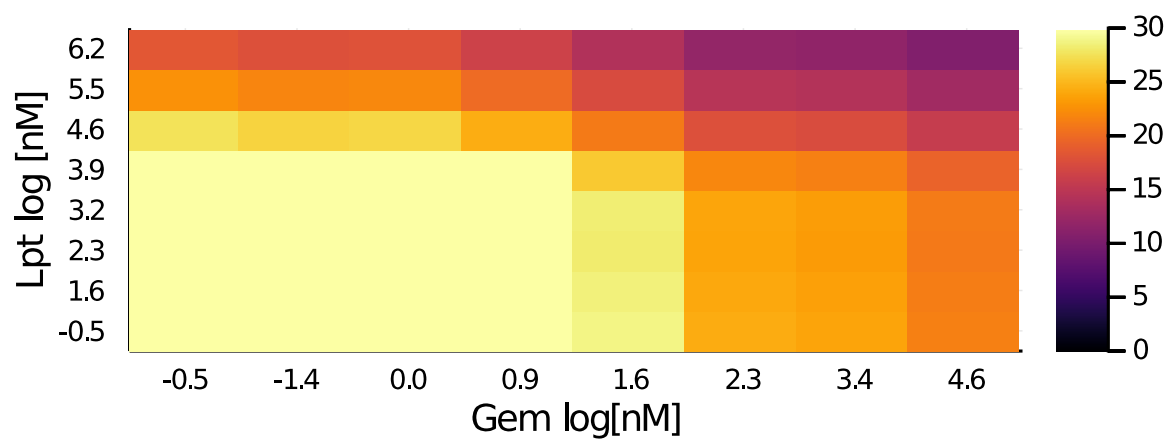
Bliss Data

Loewe Data

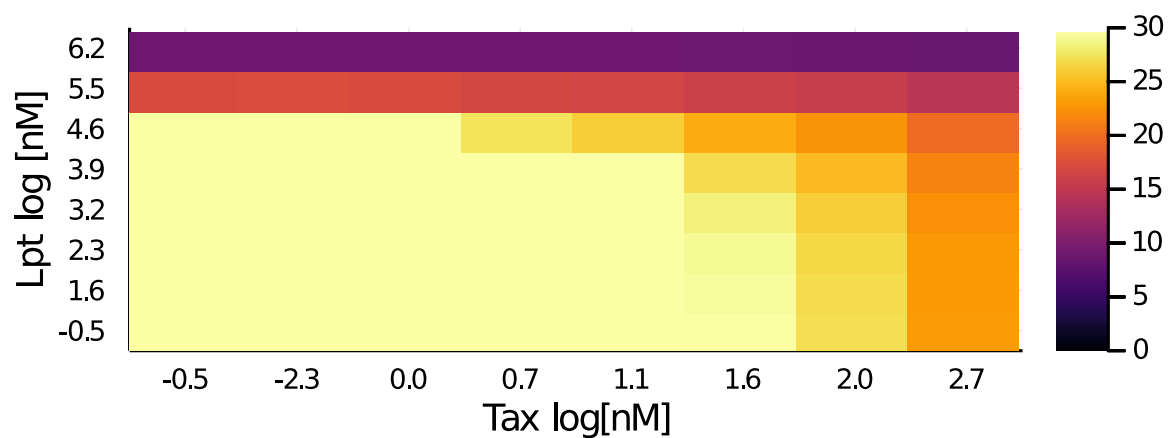## 1.3 Lapatinib and paclitaxel
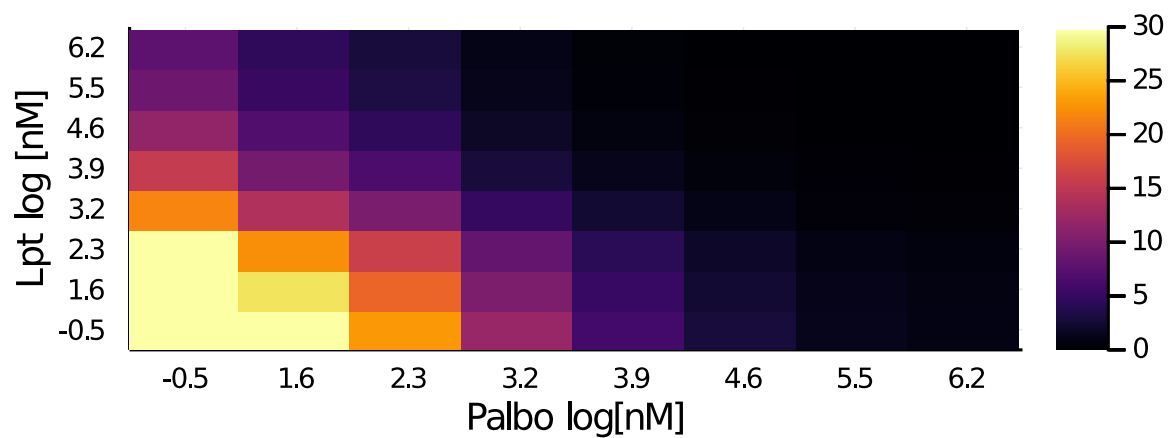
Bliss Model

Bliss Data

Loewe Data
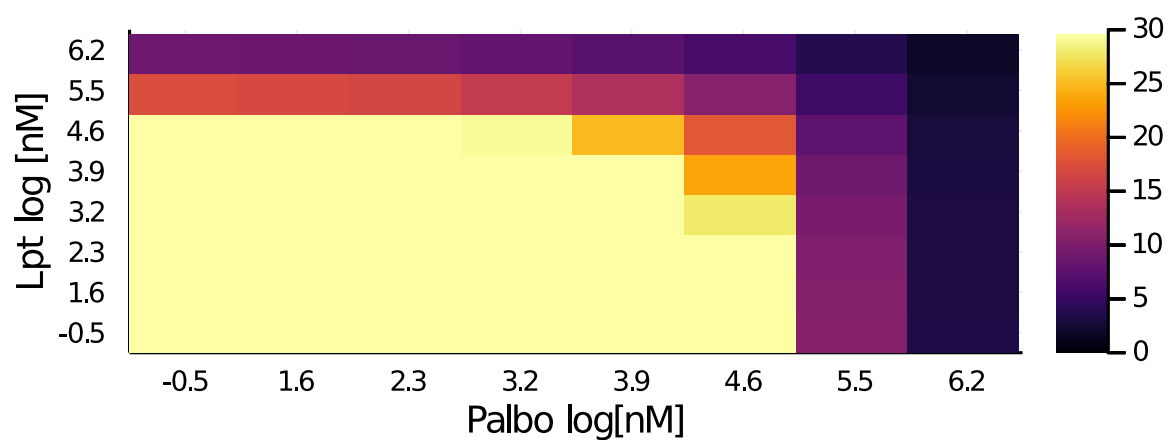
1.4   Lapatinib and palbociclib
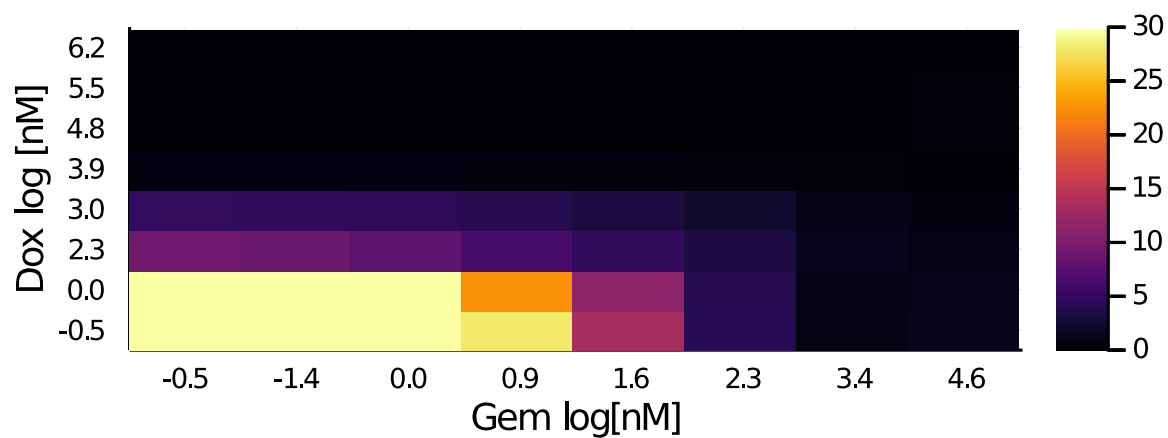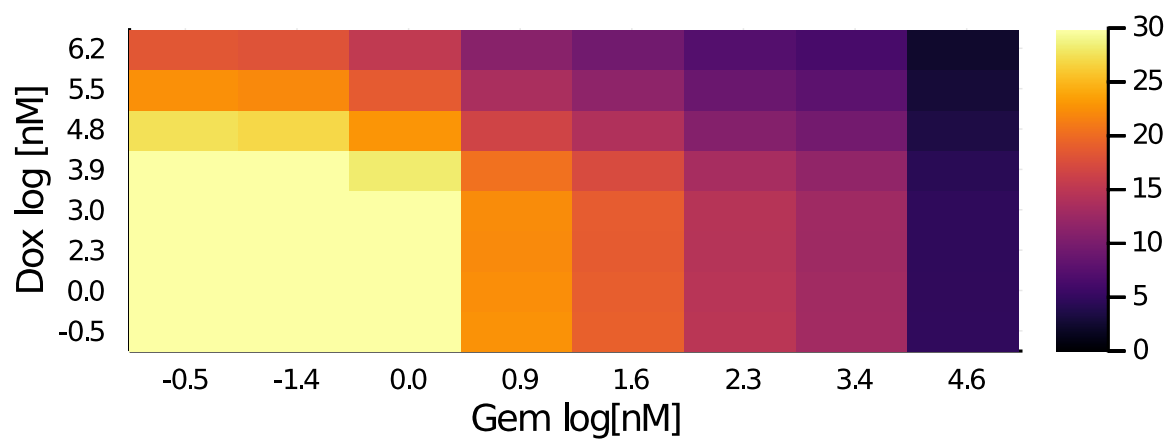
Bliss Model
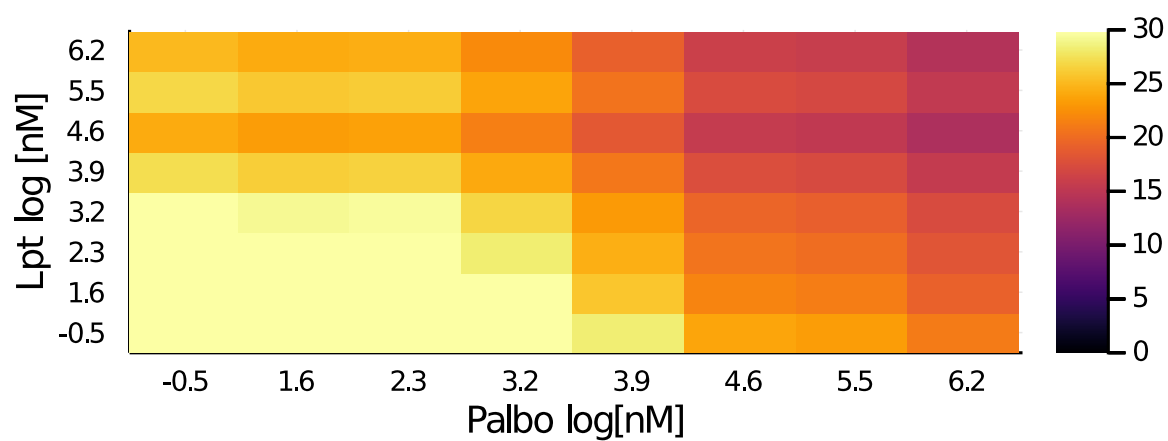
Bliss Data

Loewe Data
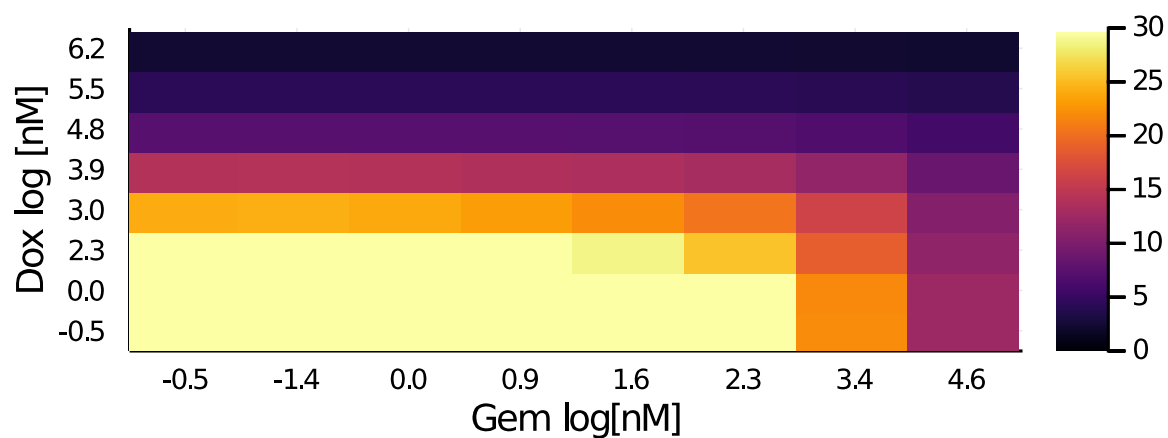
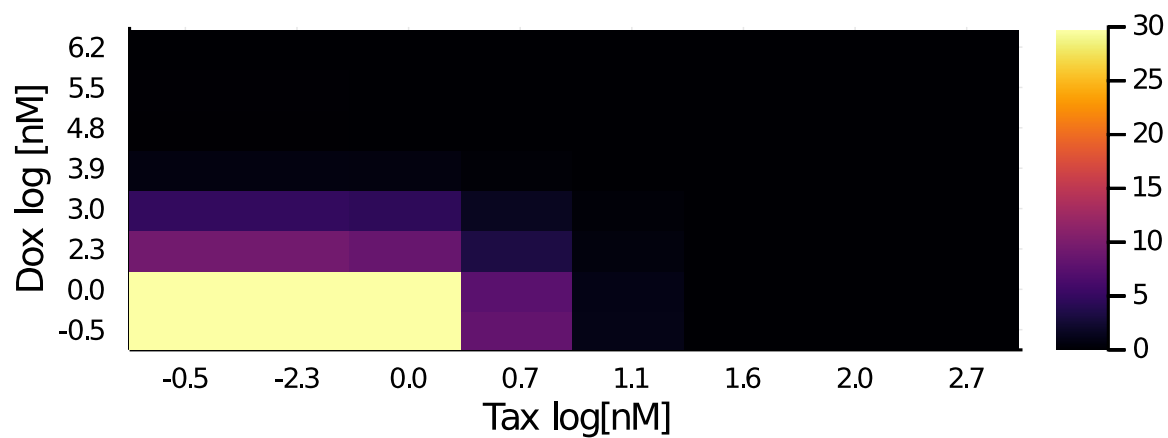## 1.5   Doxorubicin and gemcitabine
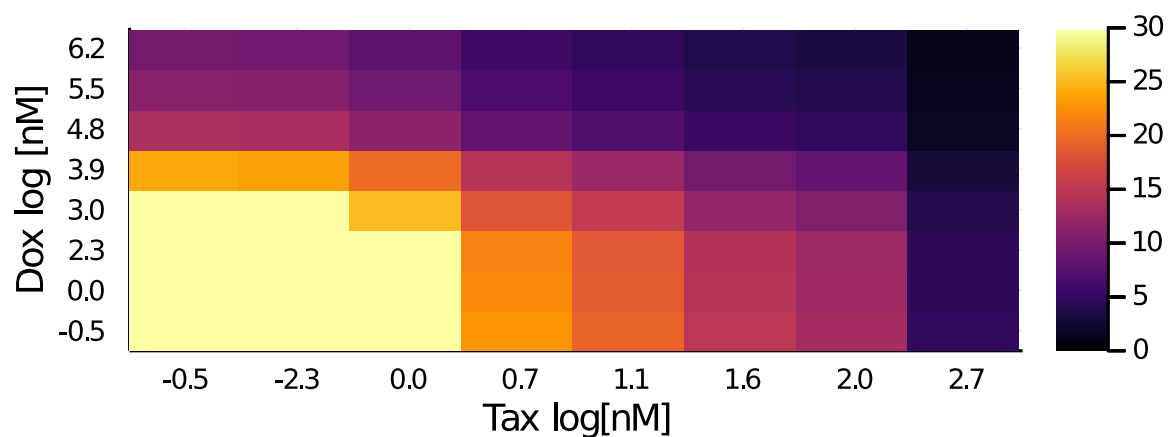
Bliss Model

Bliss Data

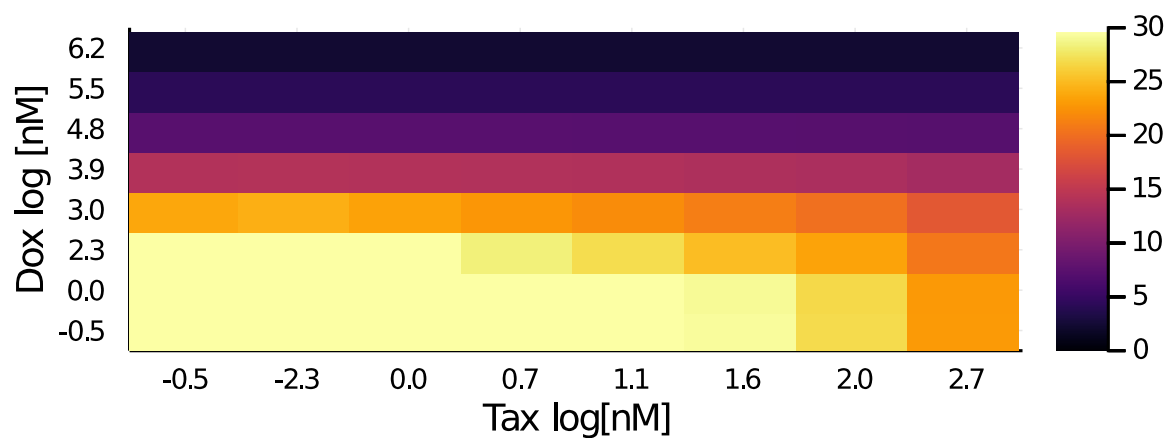### Loewe Data

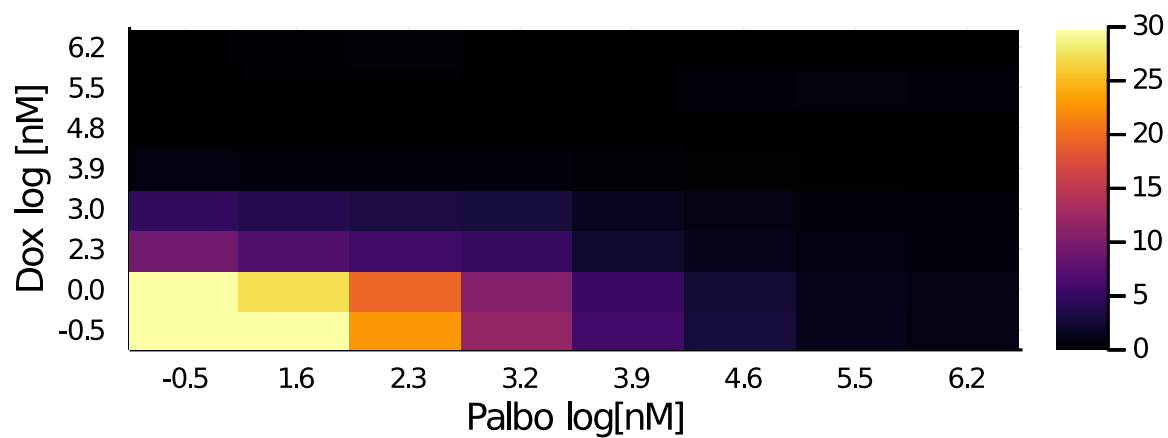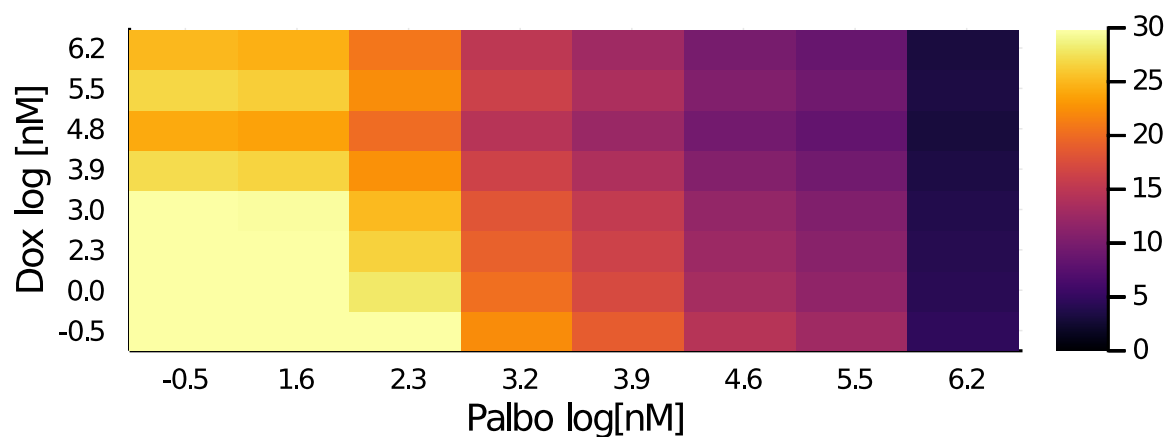## 1.6 Doxorubicin and paclitaxel

Bliss Model

Bliss Data

Loewe Data
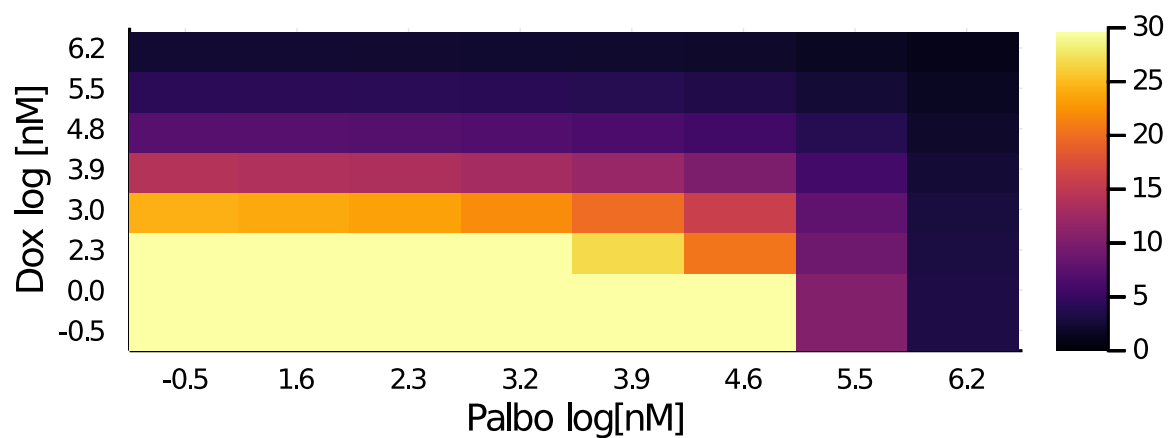
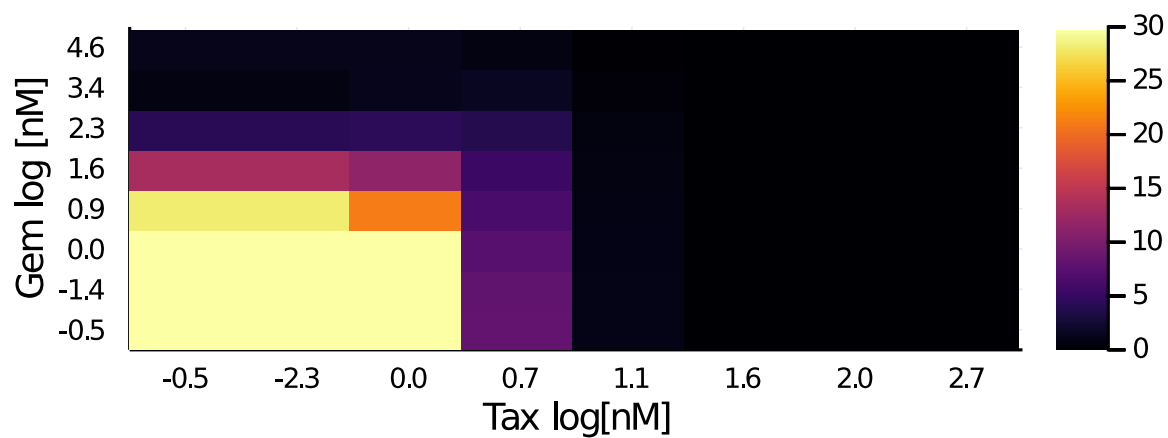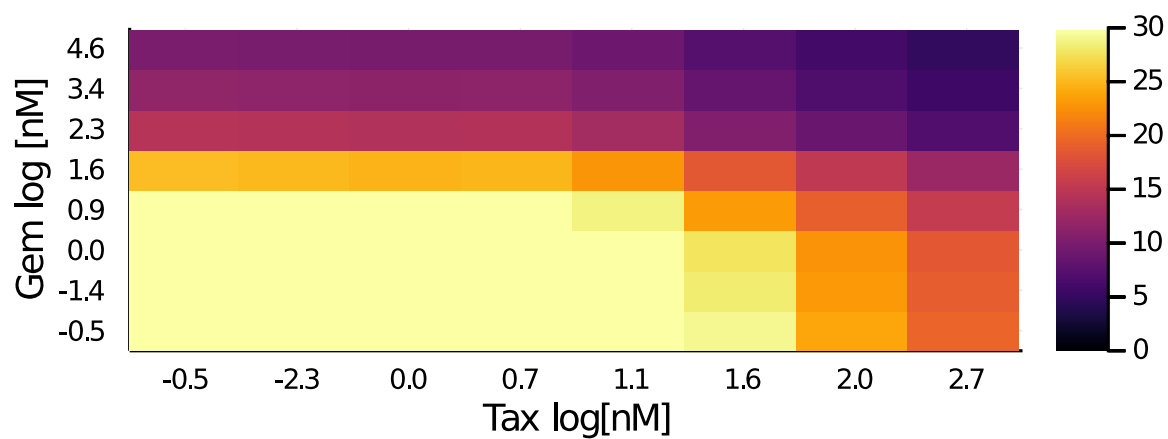## 1.7 Doxorubicin and palbociclib

Bliss Model

Bliss Data

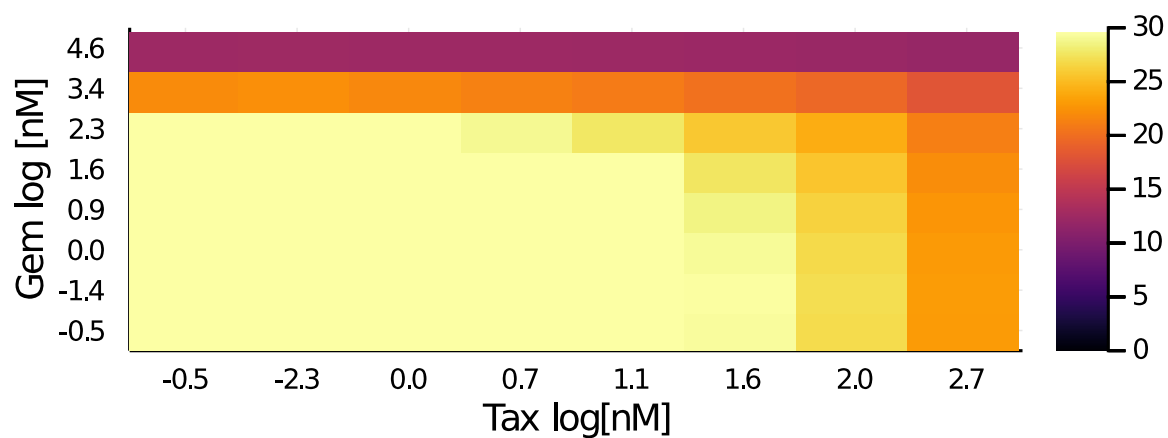### Loewe Data

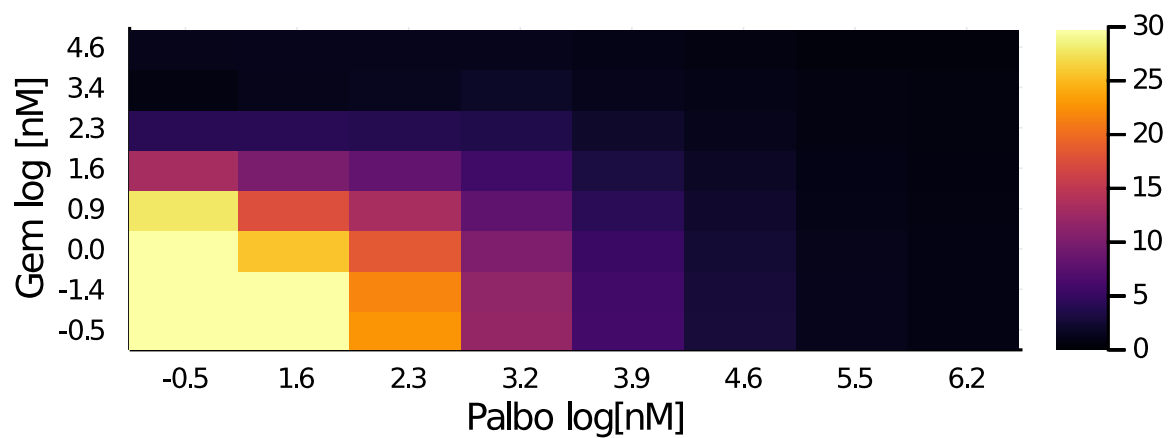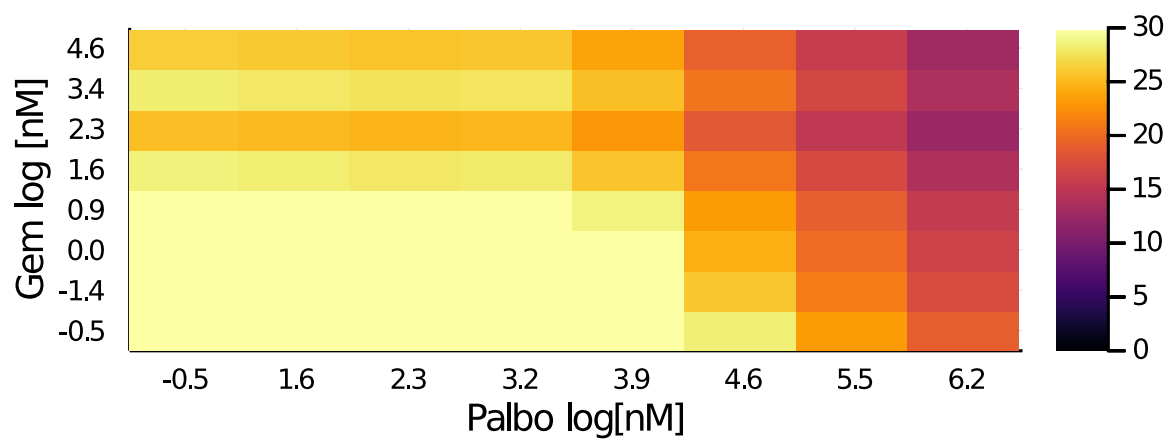## 1.8 Gemcitabine and paclitaxel

Bliss Model

Bliss Data

Loewe Data

1.9 Gemcitabine and palbociclib

Bliss Model

Bliss Data

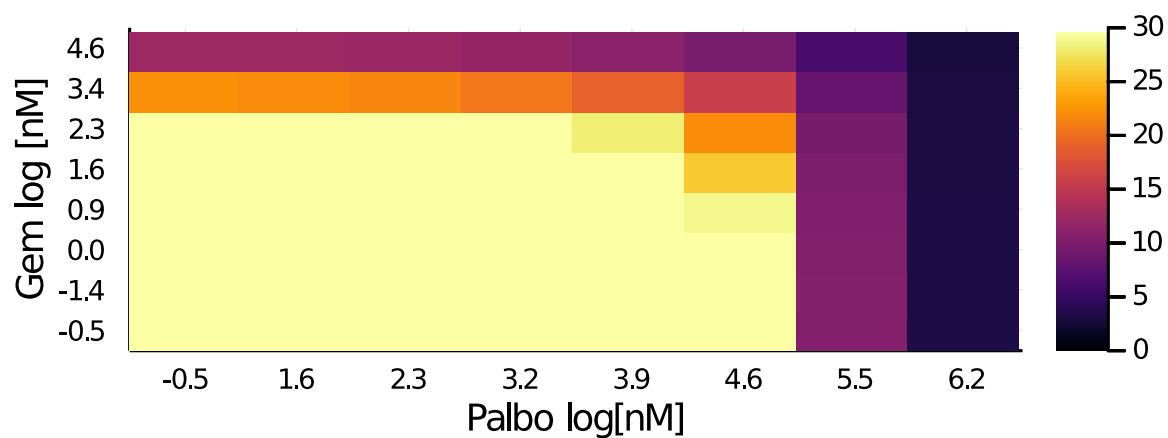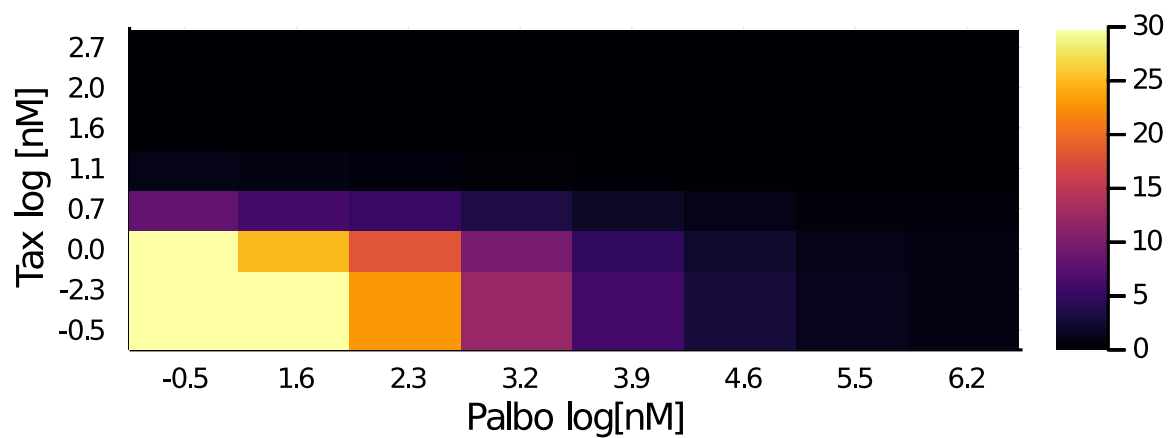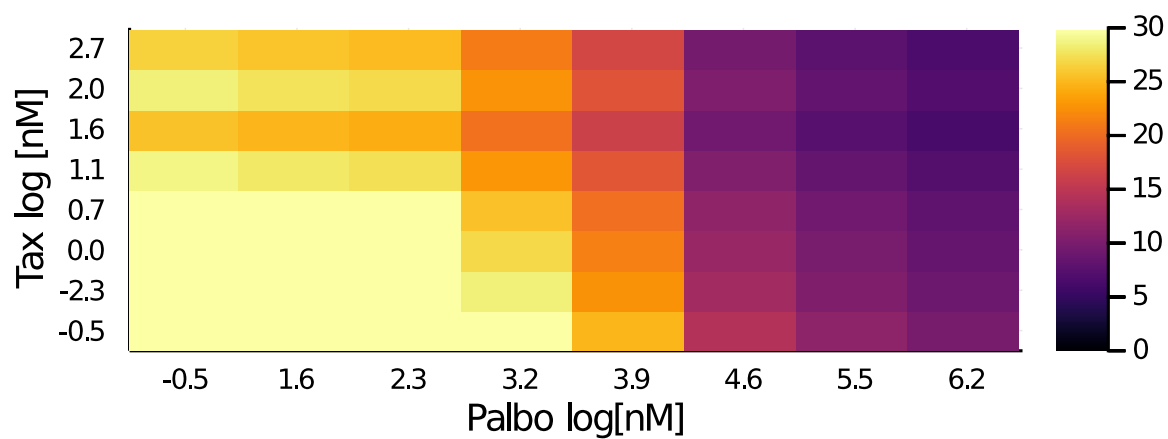### Loewe Data

1.10   Paclitaxel and palbociclib

Bliss Model

Bliss Data

Loewe Data