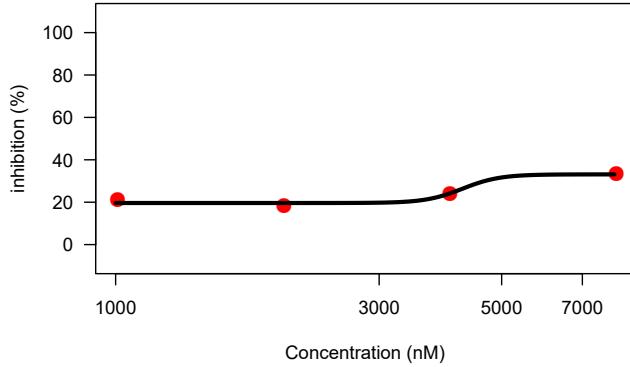
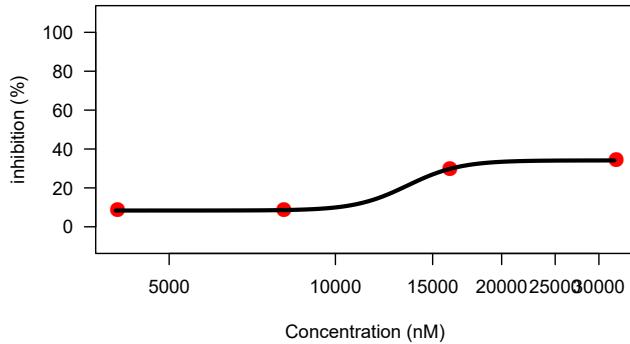


5-Fluorouracil & Oxaliplatin

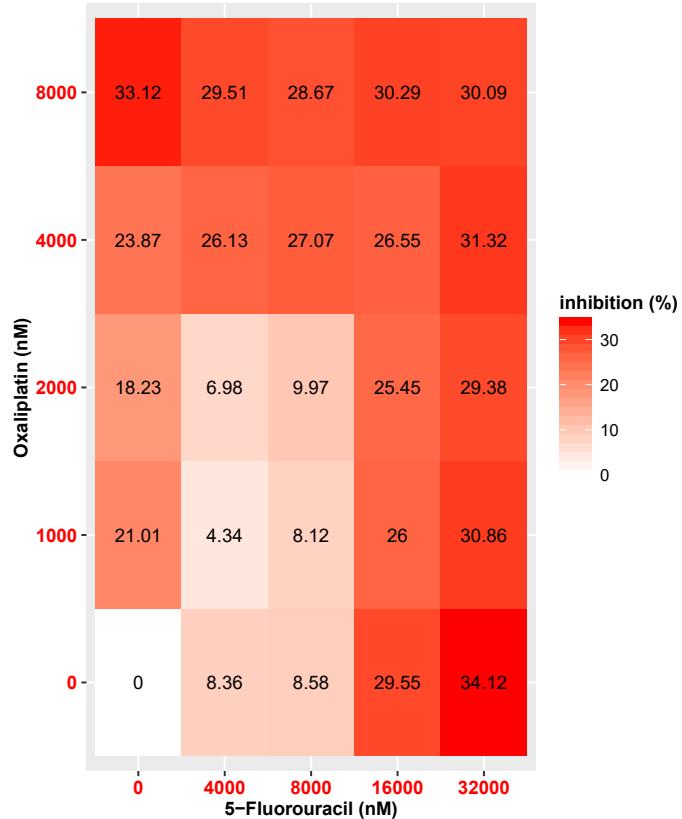
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: 5-Fluorouracil

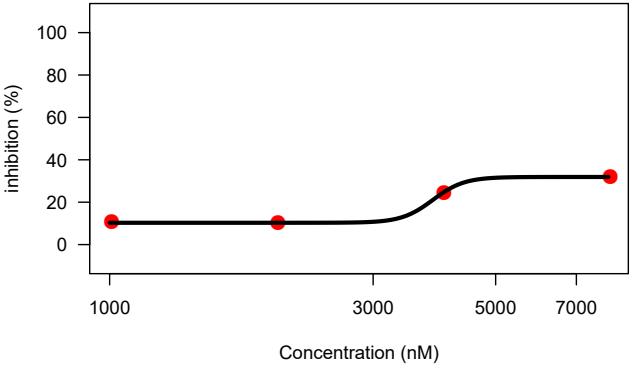


Dose-response matrix (inhibition)

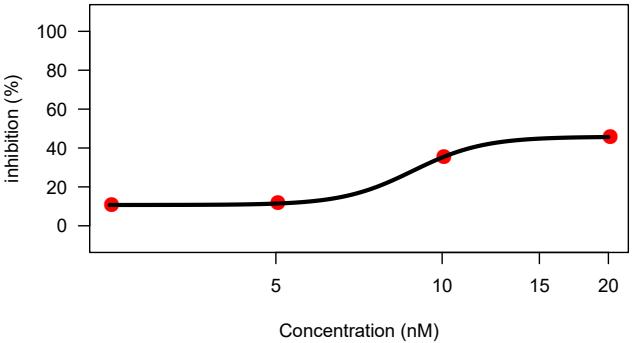


Delanzomib & Oxaliplatin

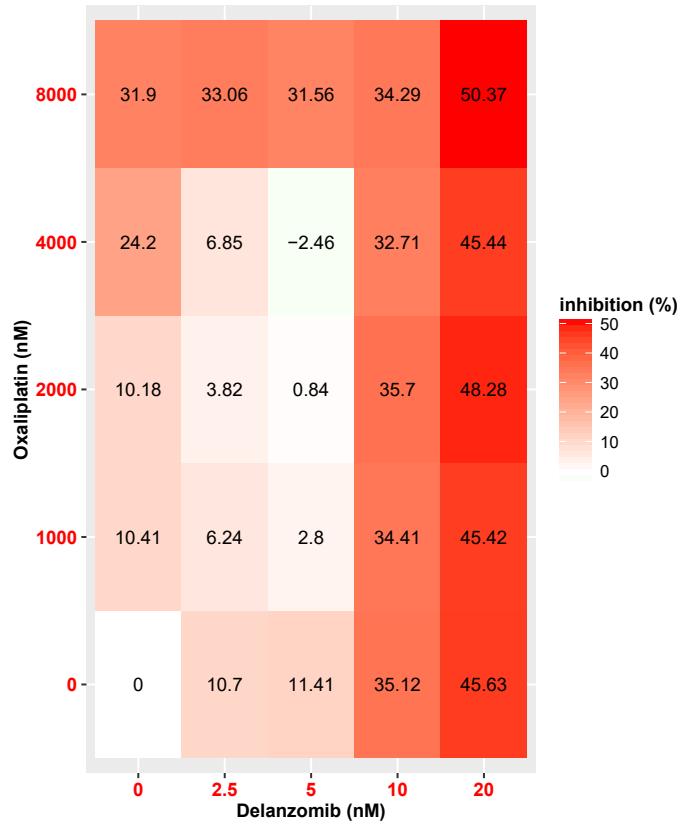
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: Delanzomib

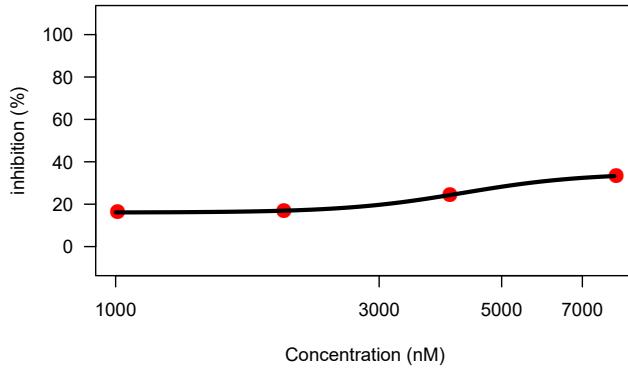


Dose-response matrix (inhibition)

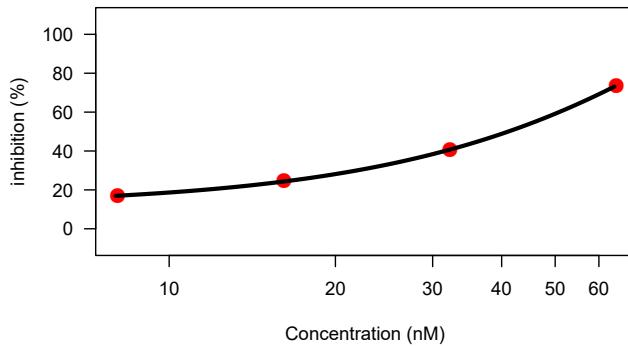


Ixazomib citrate & Oxaliplatin

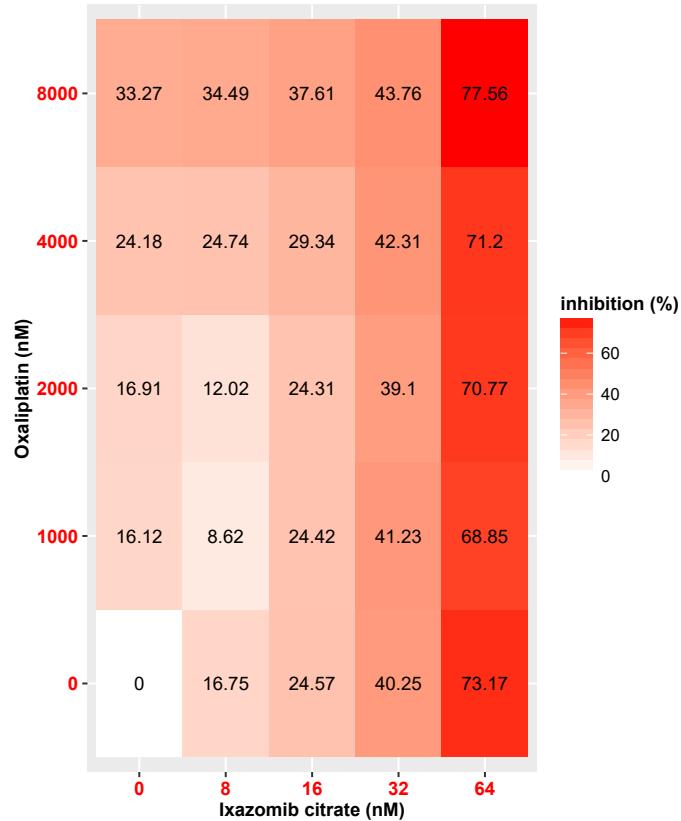
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: Ixazomib citrate

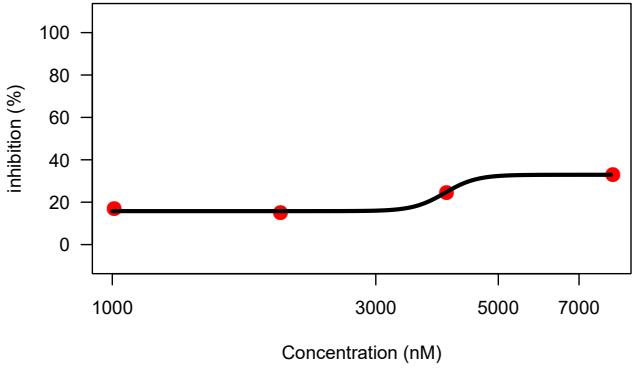


Dose-response matrix (inhibition)

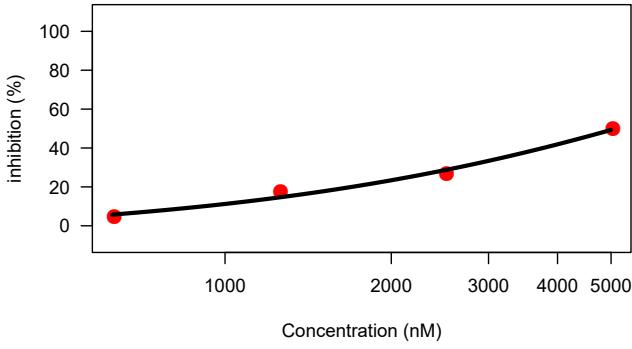


VR-23 & Oxaliplatin

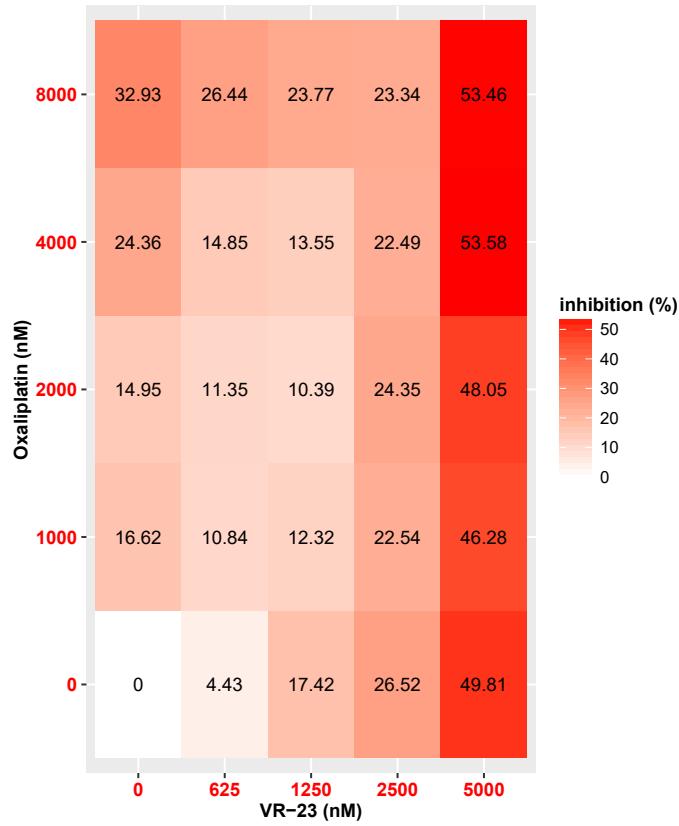
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: VR-23

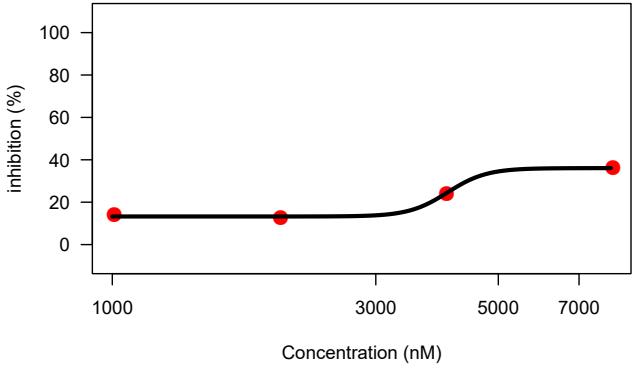


Dose-response matrix (inhibition)

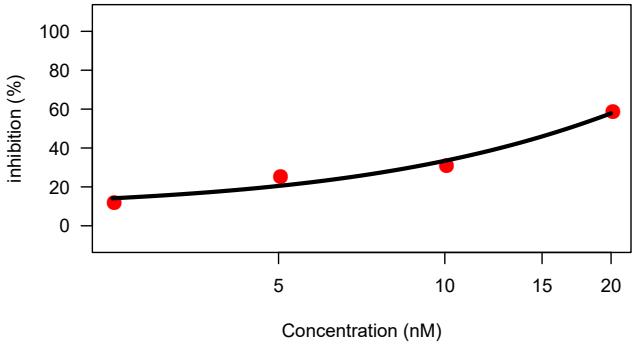


Oprozomib & Oxaliplatin

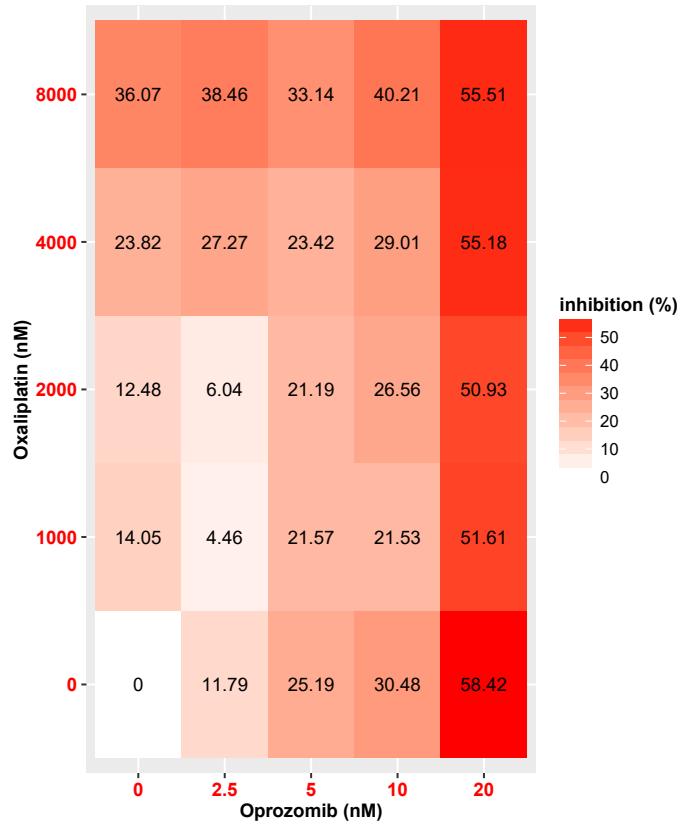
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: Oprozomib

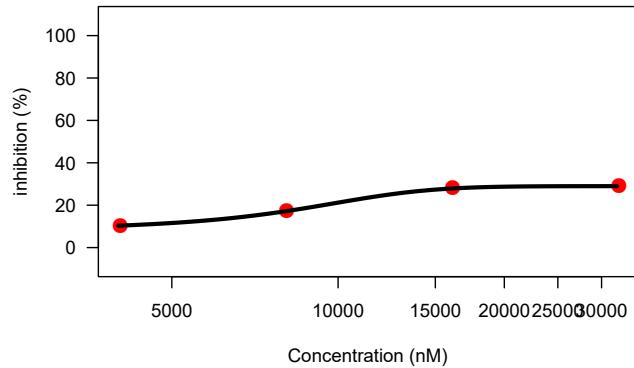


Dose-response matrix (inhibition)

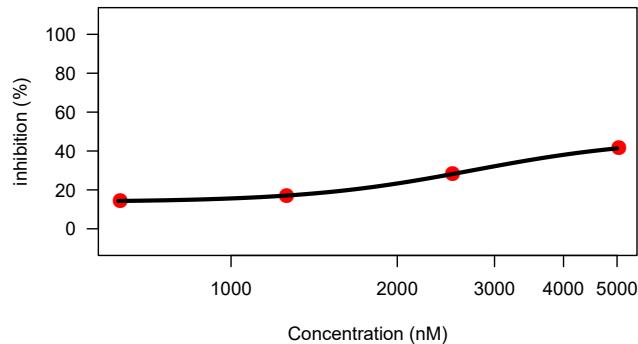


VR-23 & 5-Fluorouracil

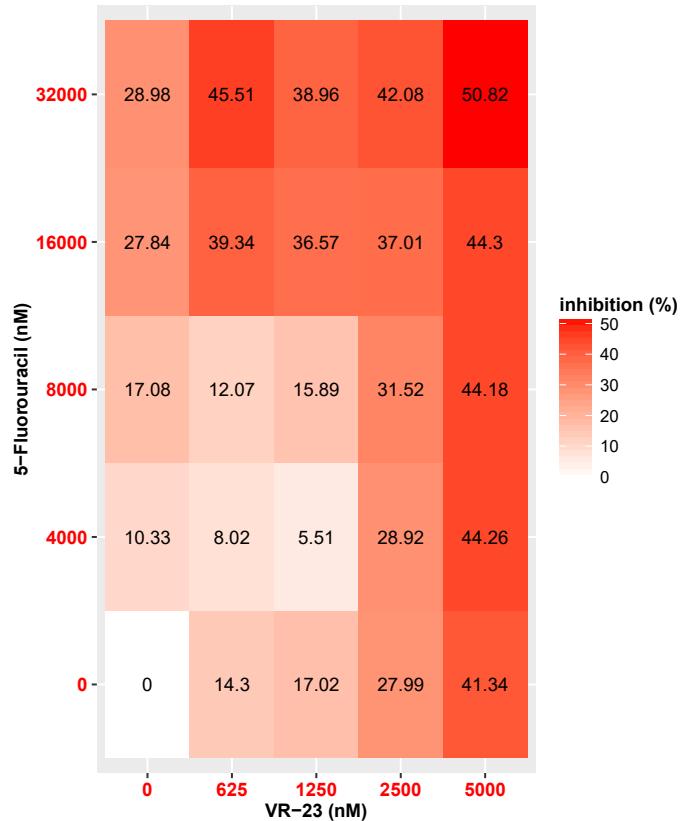
Dose-response curve for drug: 5-Fluorouracil



Dose-response curve for drug: VR-23

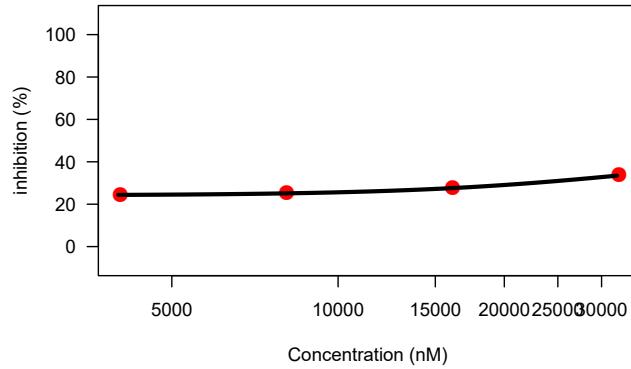


Dose-response matrix (inhibition)

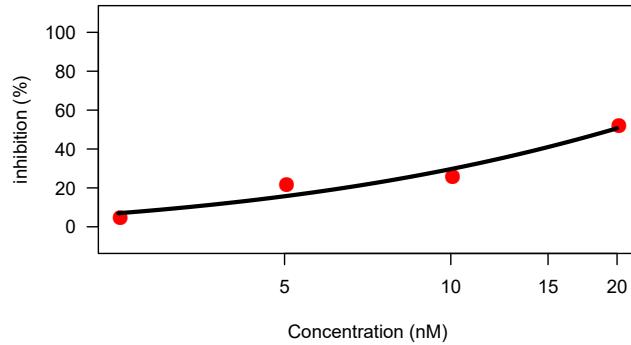


Oprozomib & 5-Fluorouracil

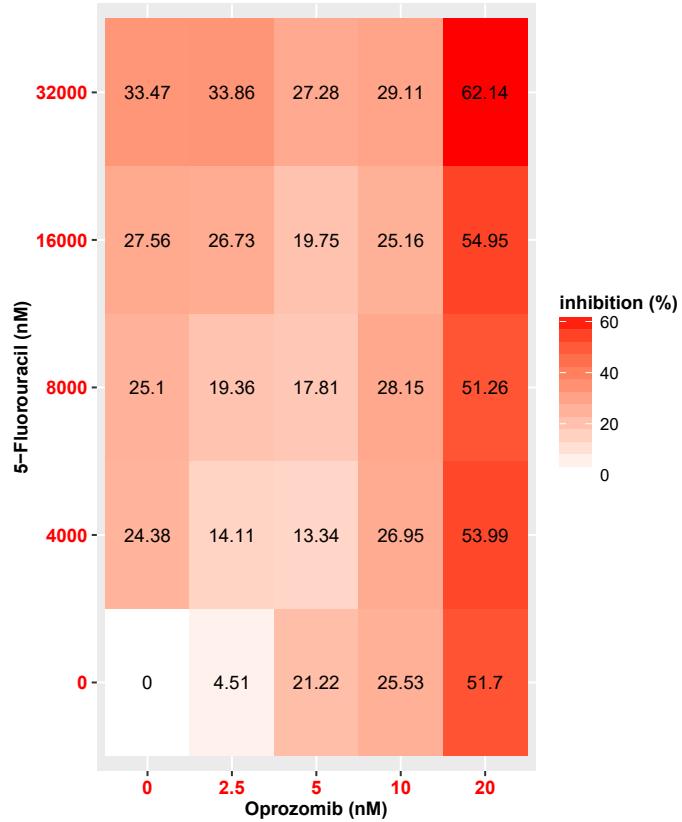
Dose-response curve for drug: 5-Fluorouracil



Dose-response curve for drug: Oprozomib

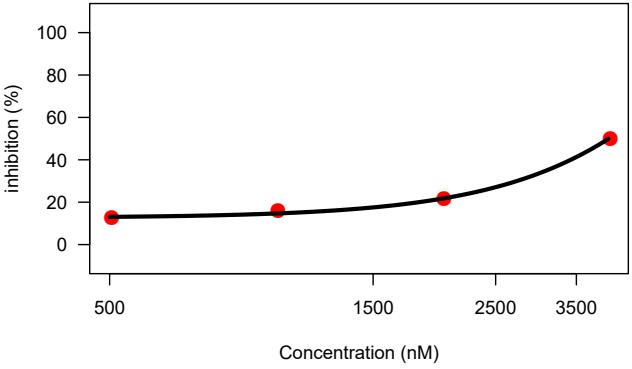


Dose-response matrix (inhibition)

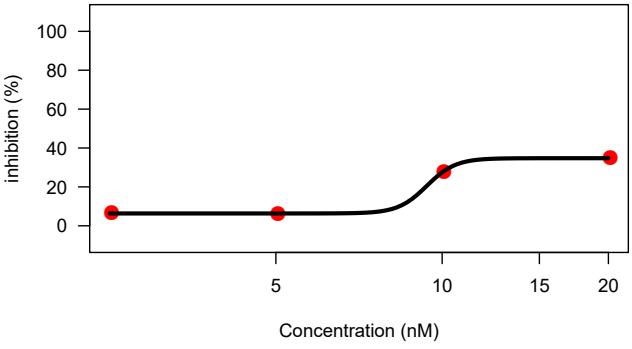


Delanzomib & Cisplatin

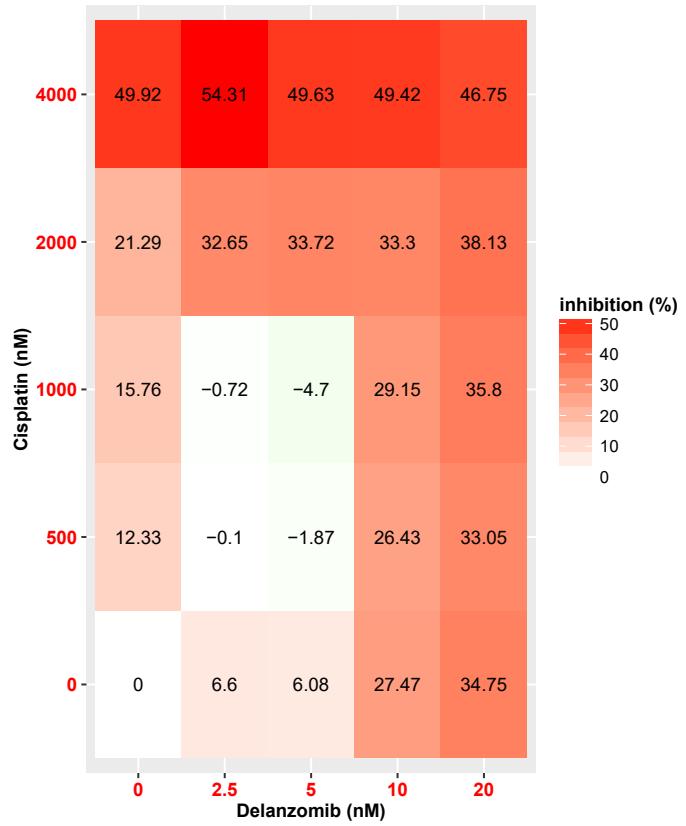
Dose-response curve for drug: Cisplatin



Dose-response curve for drug: Delanzomib

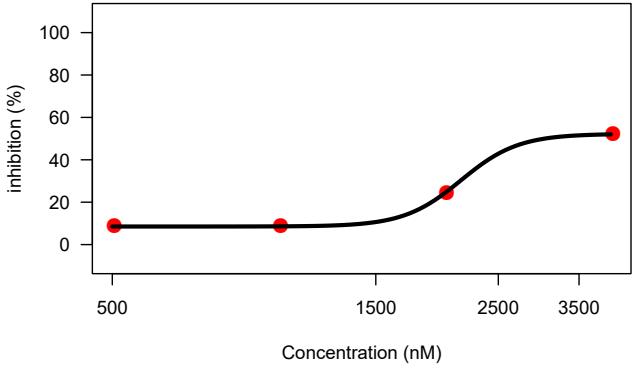


Dose-response matrix (inhibition)

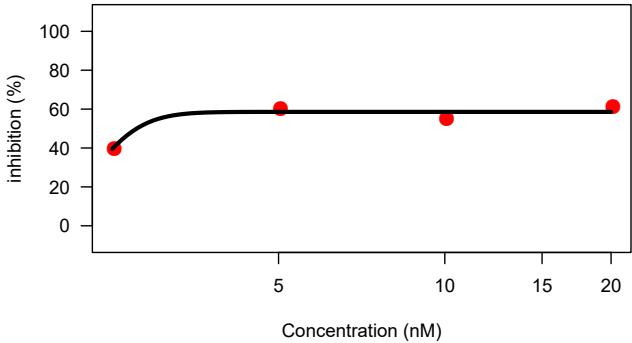


Paclitaxel & Cisplatin

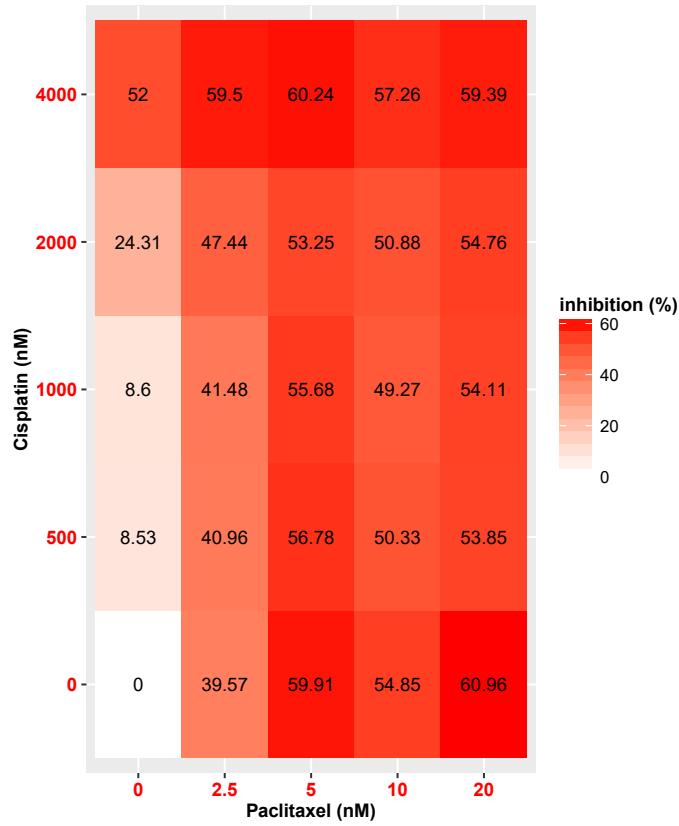
Dose-response curve for drug: Cisplatin



Dose-response curve for drug: Paclitaxel

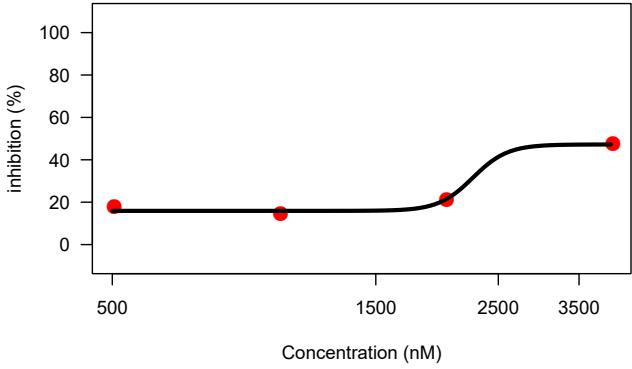


Dose-response matrix (inhibition)

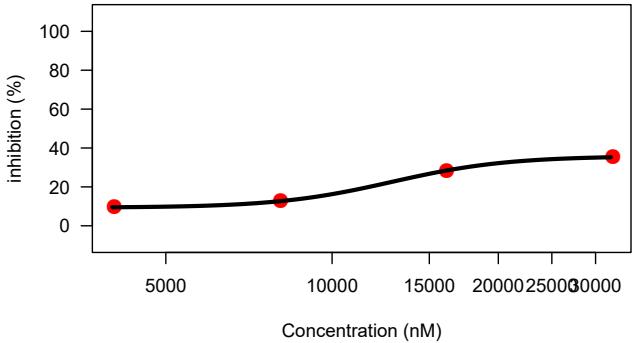


5-Fluorouracil & Cisplatin

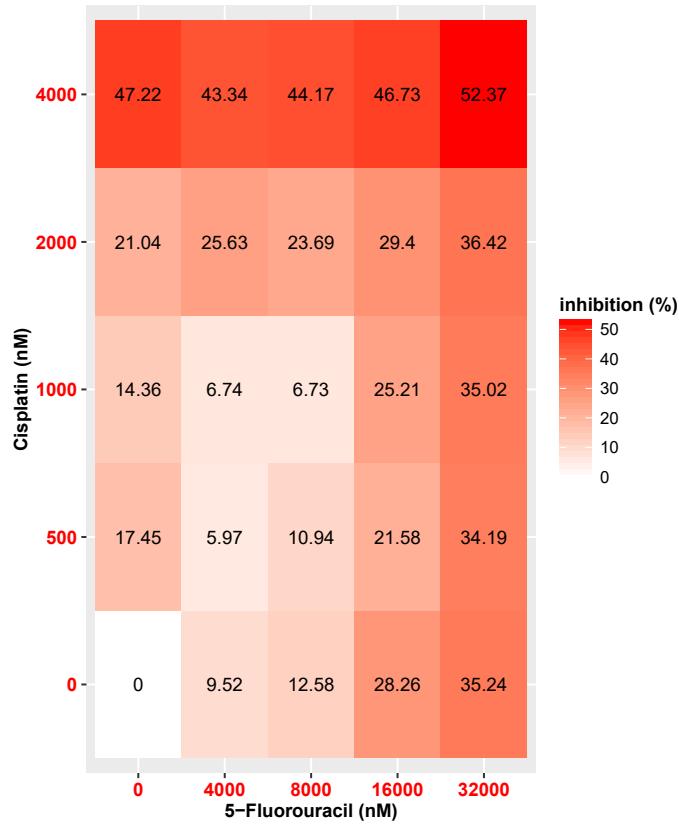
Dose-response curve for drug: Cisplatin



Dose-response curve for drug: 5-Fluorouracil

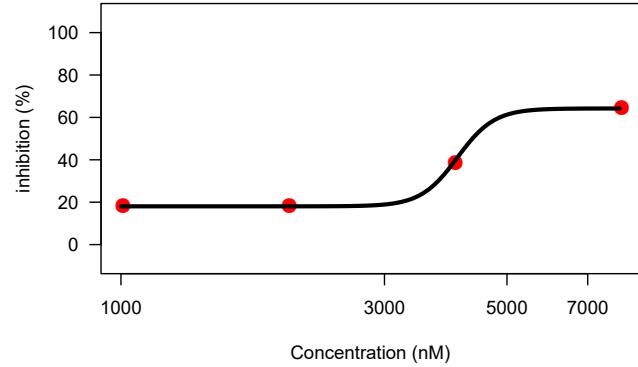


Dose-response matrix (inhibition)

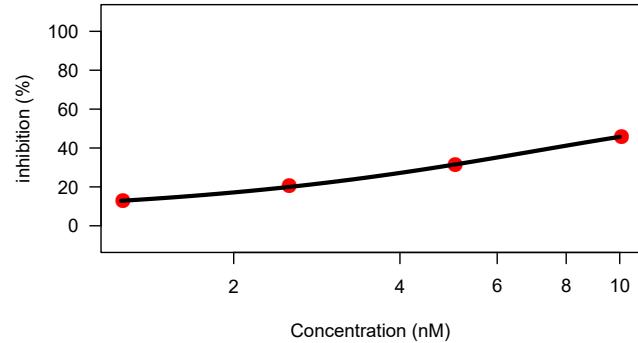


Bortezomib & Anlotinib

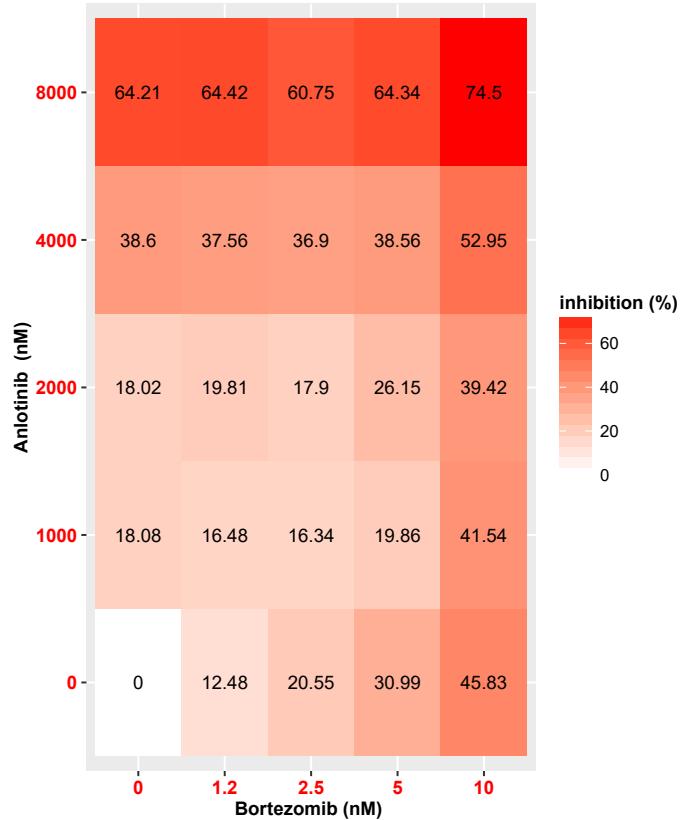
Dose-response curve for drug: Anlotinib



Dose-response curve for drug: Bortezomib

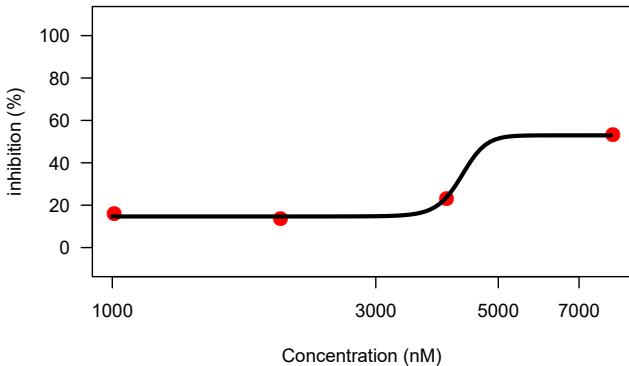


Dose-response matrix (inhibition)

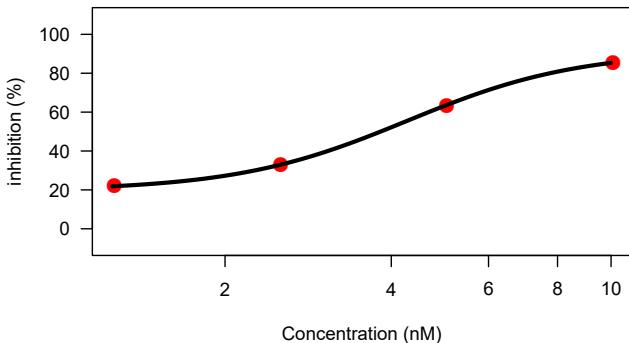


Carfilzomib & Anlotinib

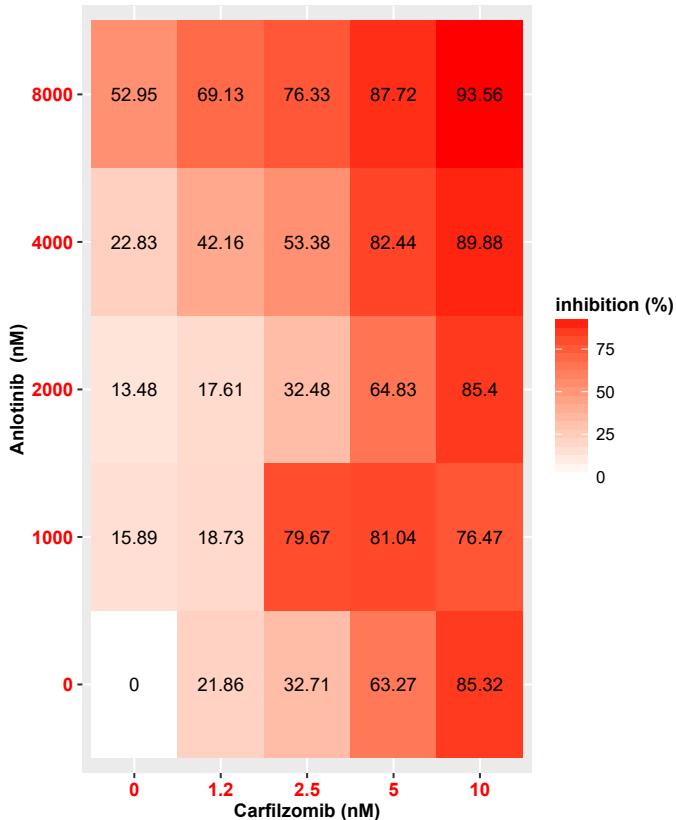
Dose-response curve for drug: Anlotinib



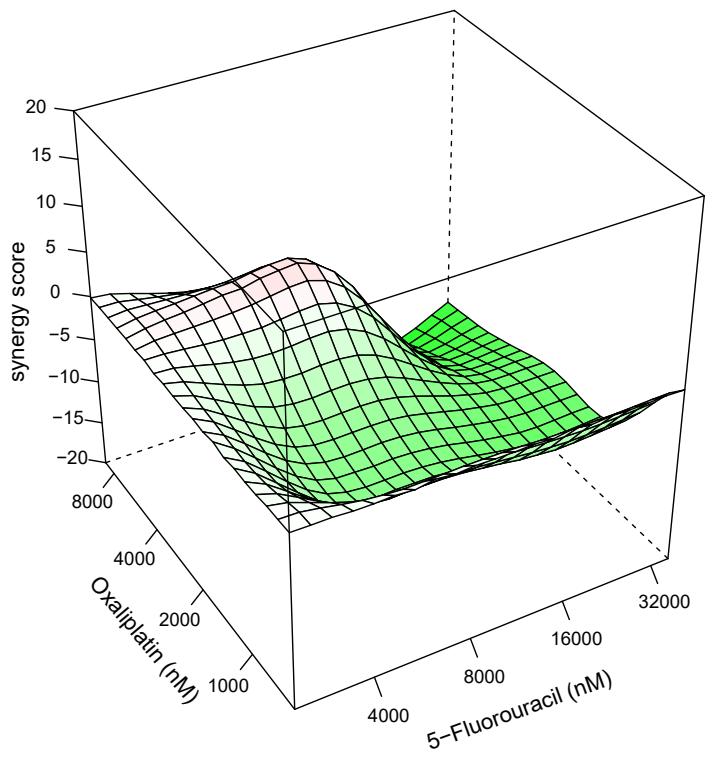
Dose-response curve for drug: Carfilzomib



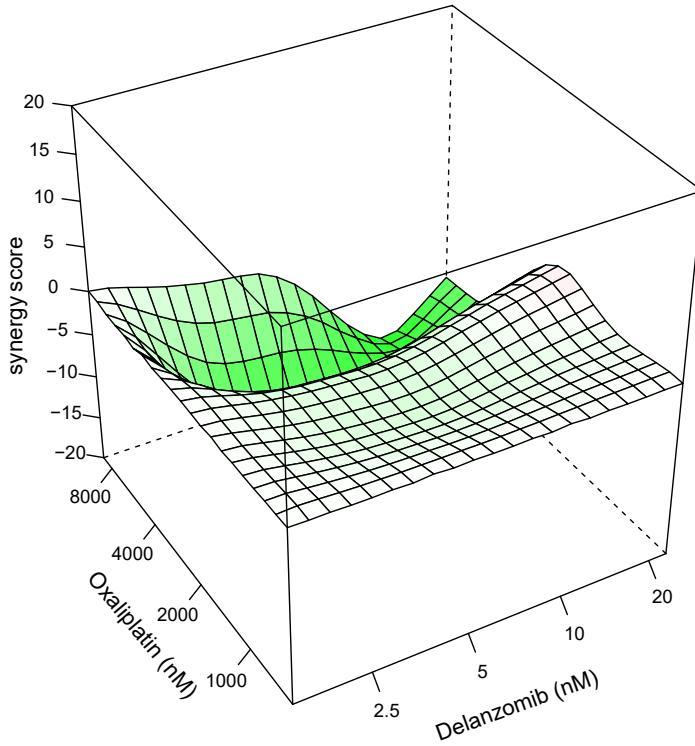
Dose-response matrix (inhibition)



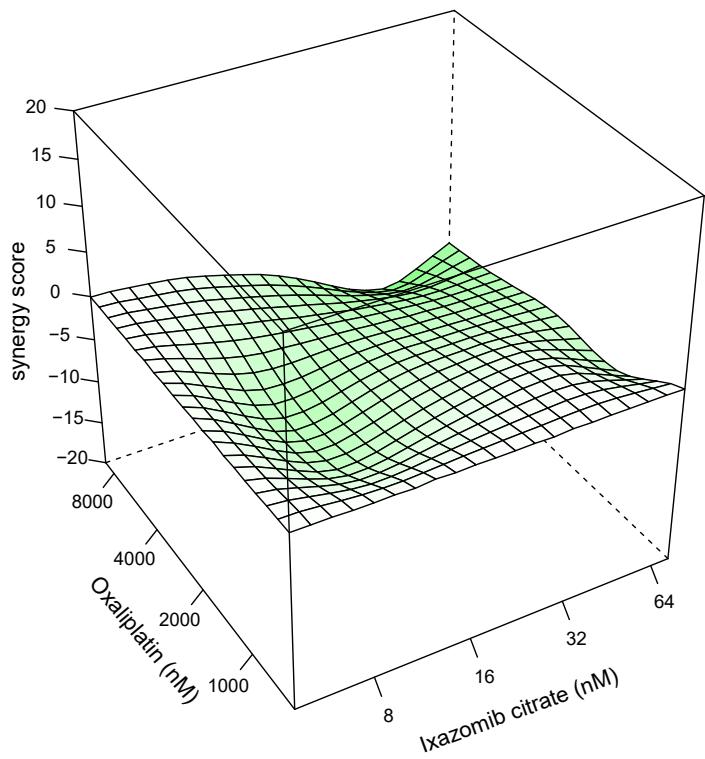
5-Fluorouracil (nM) & Oxaliplatin (nM)



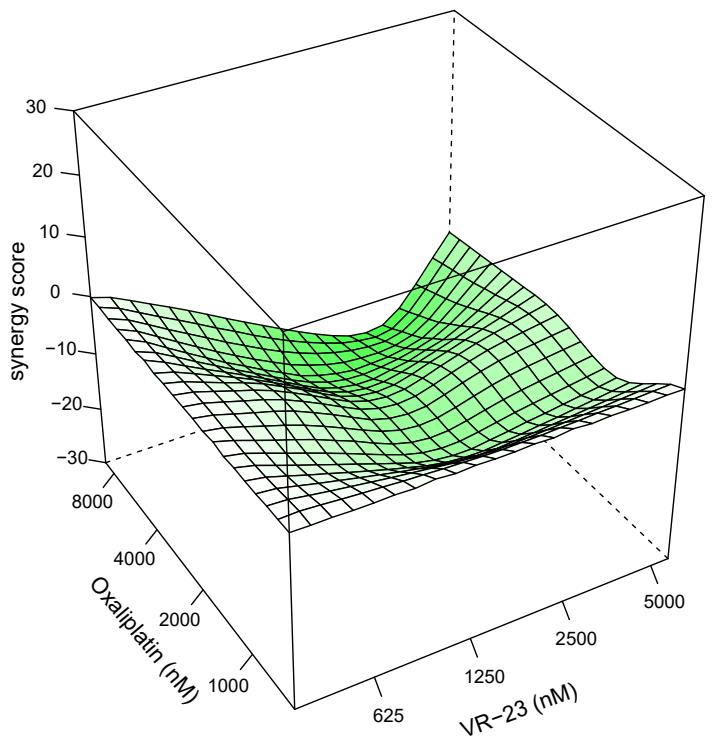
Delanzomib (nM) & Oxaliplatin (nM)



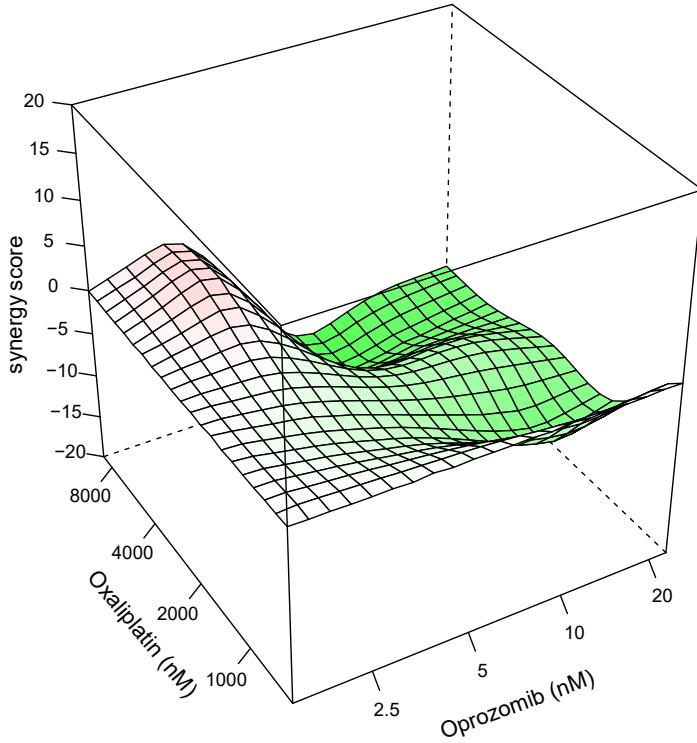
Ixazomib citrate (nM) & Oxaliplatin (nM)



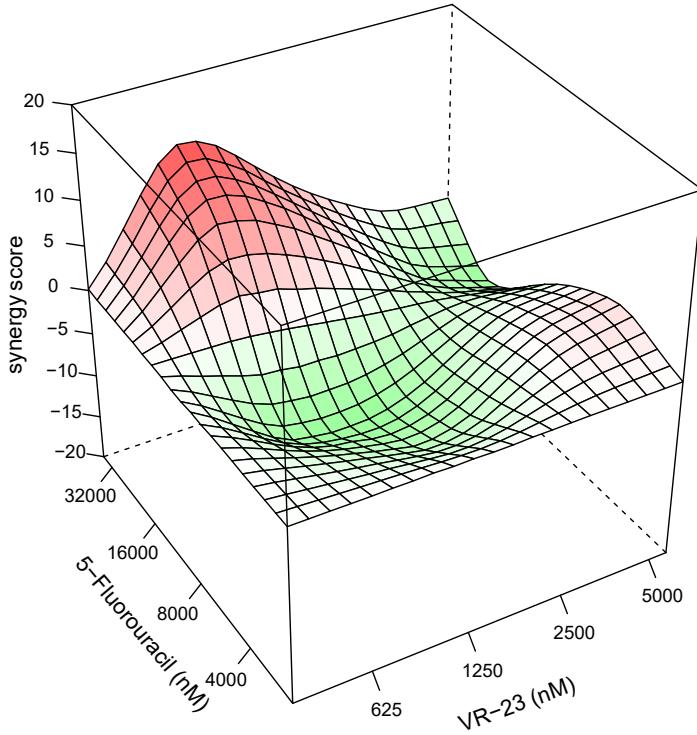
VR-23 (nM) & Oxaliplatin (nM)



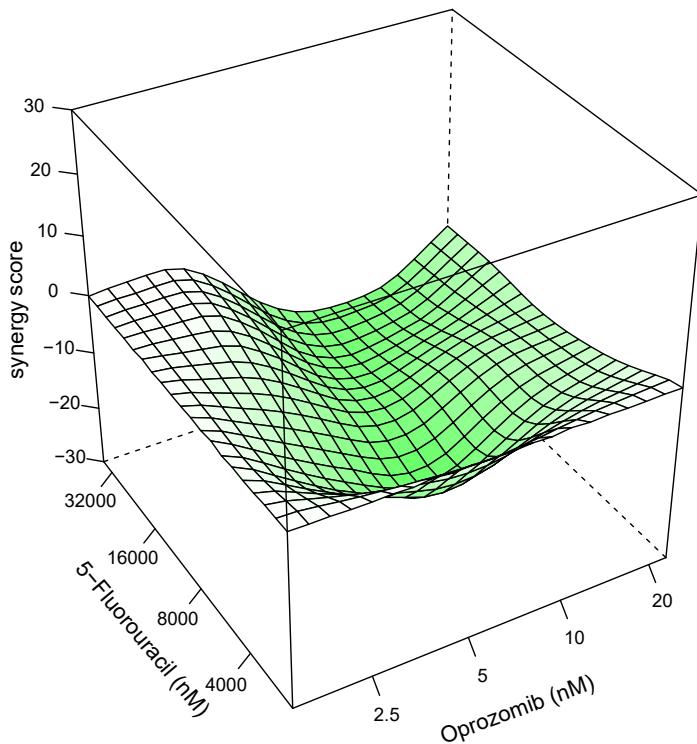
Oprozomib (nM) & Oxaliplatin (nM)



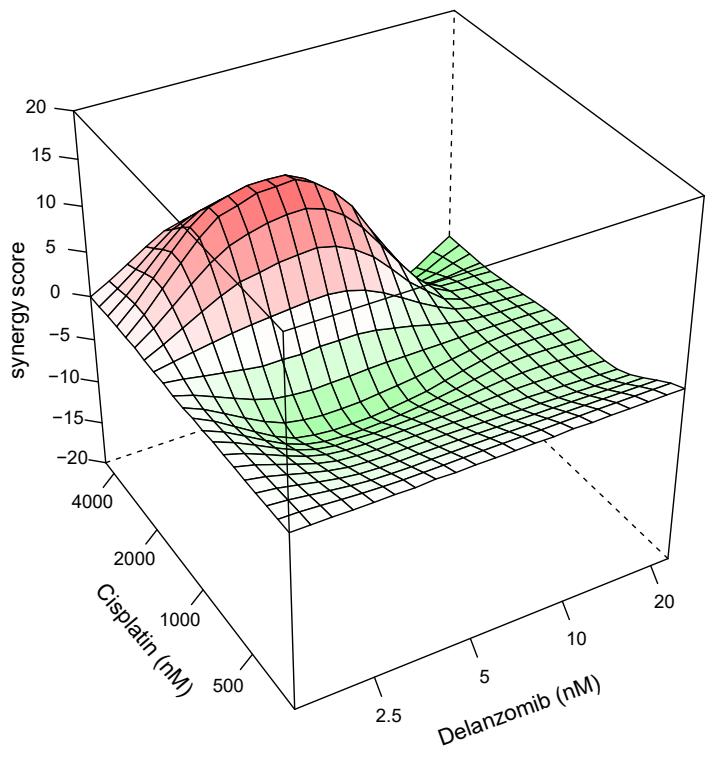
VR-23 (nM) & 5-Fluorouracil (nM)



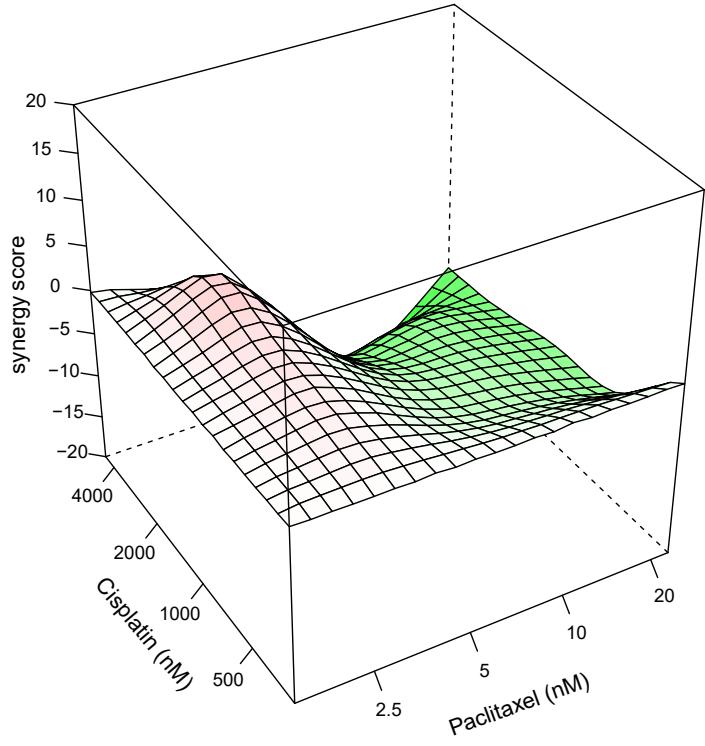
Oprozomib (nM) & 5-Fluorouracil (nM)



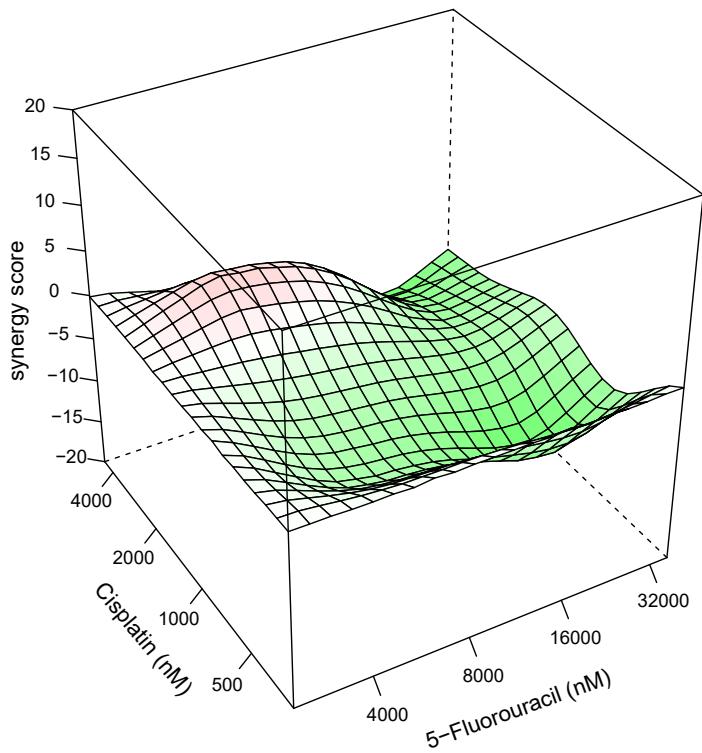
Delanzomib (nM) & Cisplatin (nM)



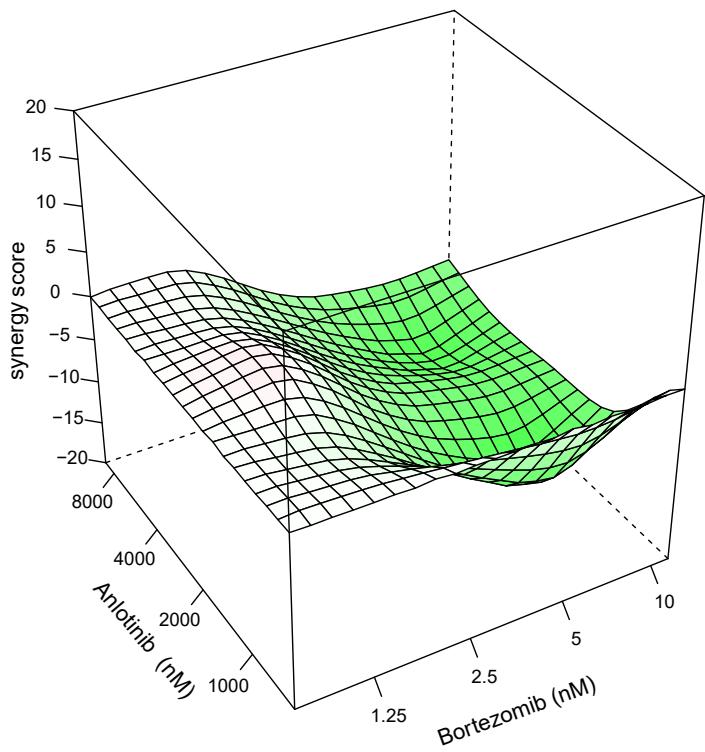
Paclitaxel (nM) & Cisplatin (nM)



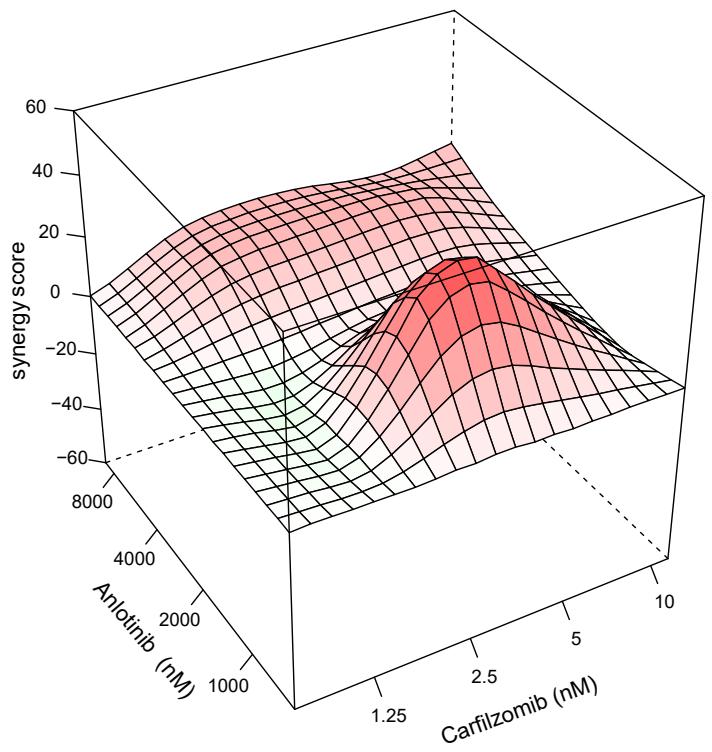
5-Fluorouracil (nM) & Cisplatin (nM)



Bortezomib (nM) & Anlotinib (nM)

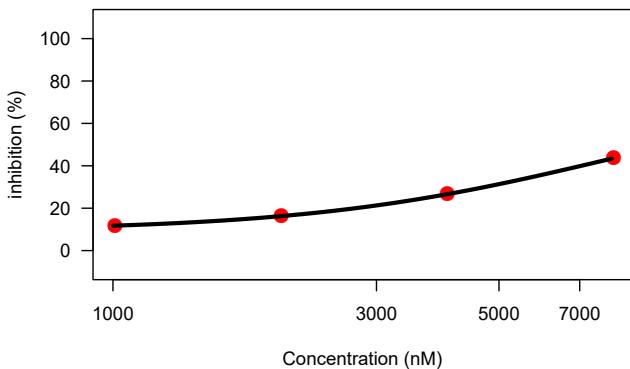


Carfilzomib (nM) & Anlotinib (nM)

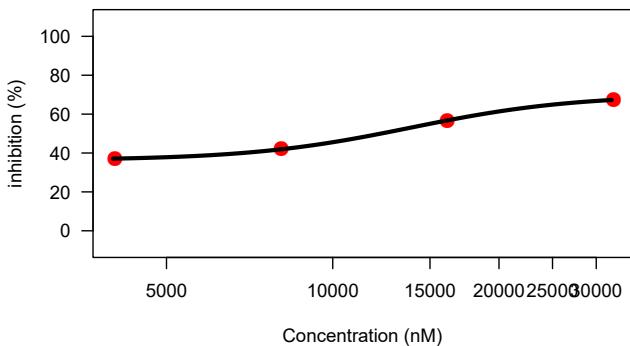


5-Fluorouracil & Oxaliplatin

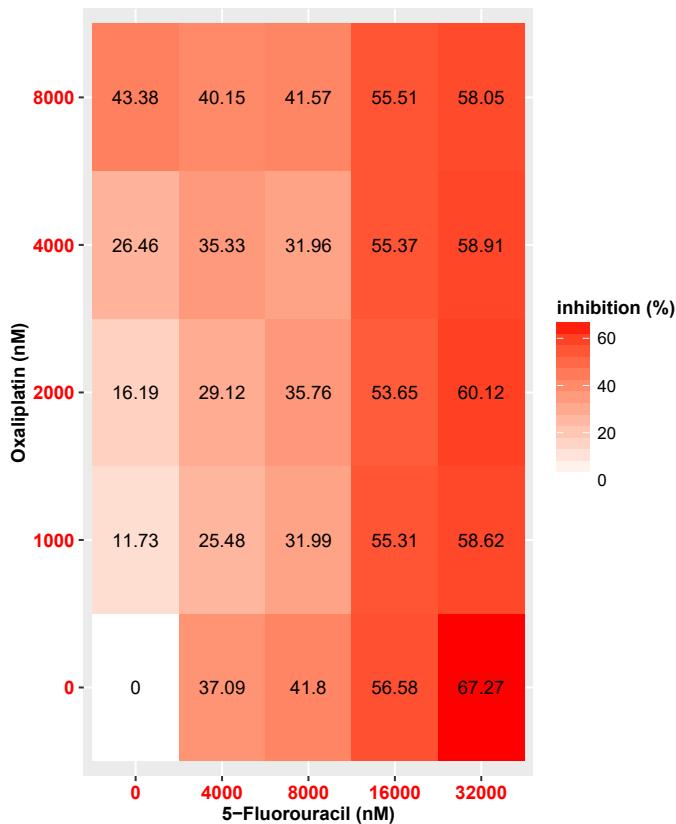
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: 5-Fluorouracil

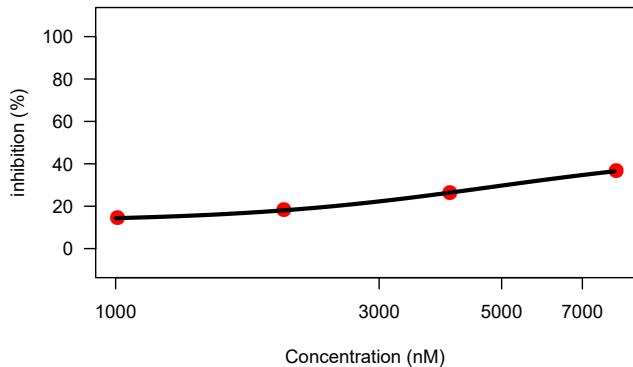


Dose-response matrix (inhibition)

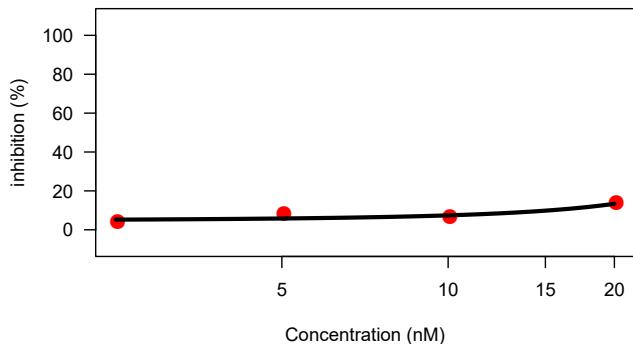


Delanzomib & Oxaliplatin

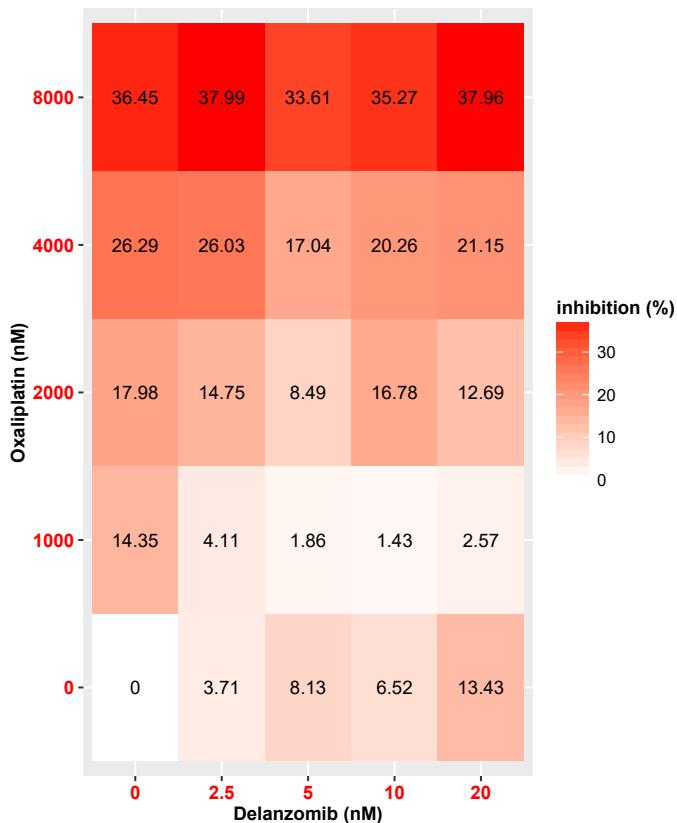
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: Delanzomib

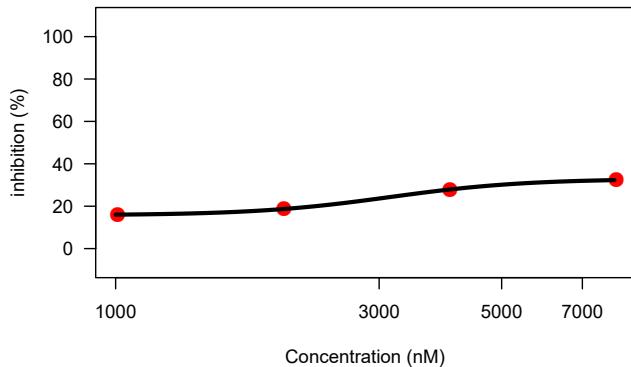


Dose-response matrix (inhibition)

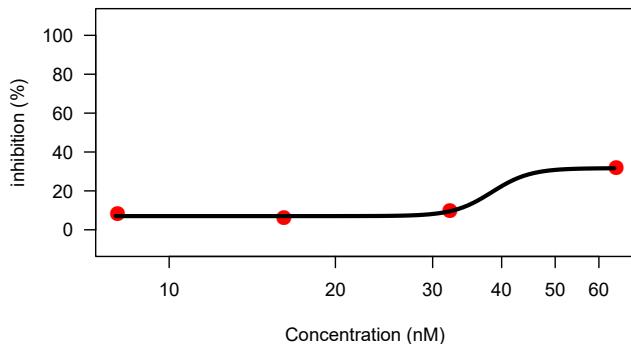


Ixazomib citrate & Oxaliplatin

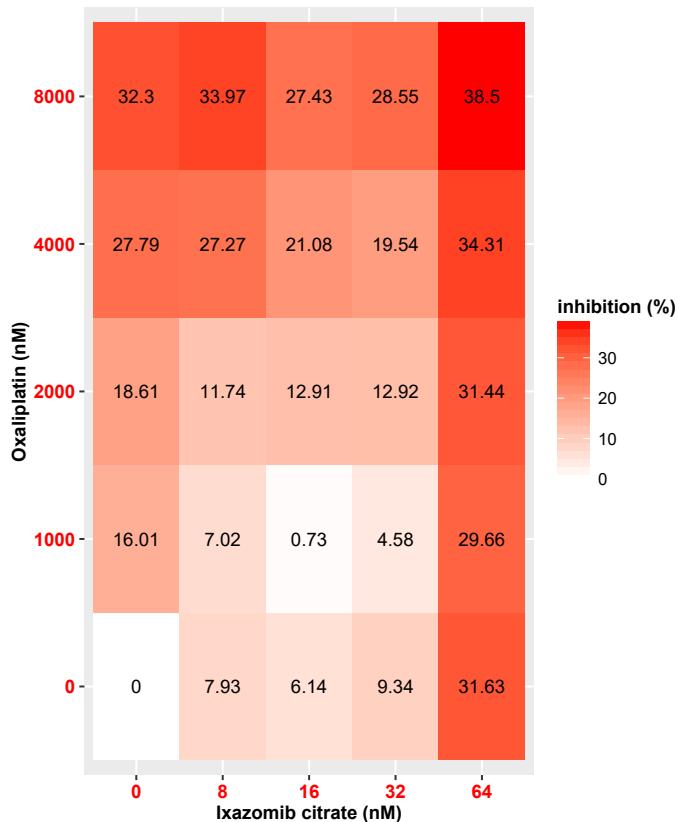
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: Ixazomib citrate

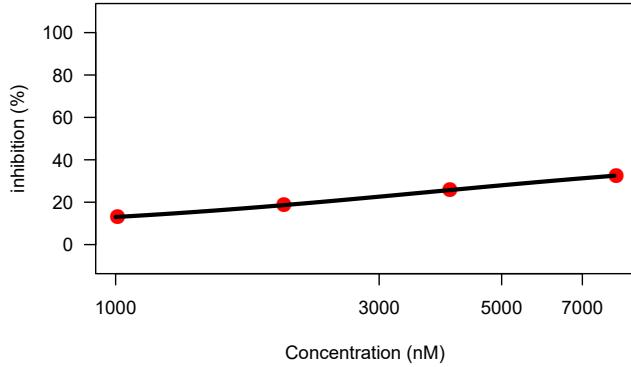


Dose-response matrix (inhibition)

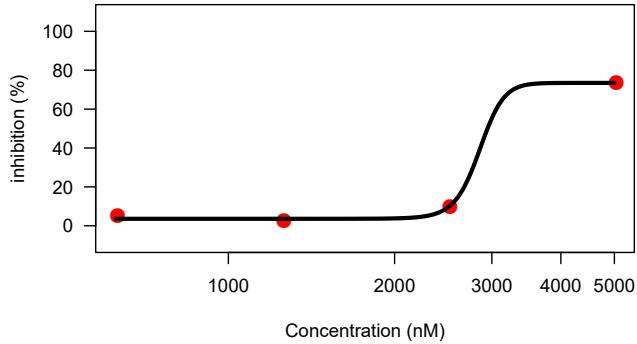


VR-23 & Oxaliplatin

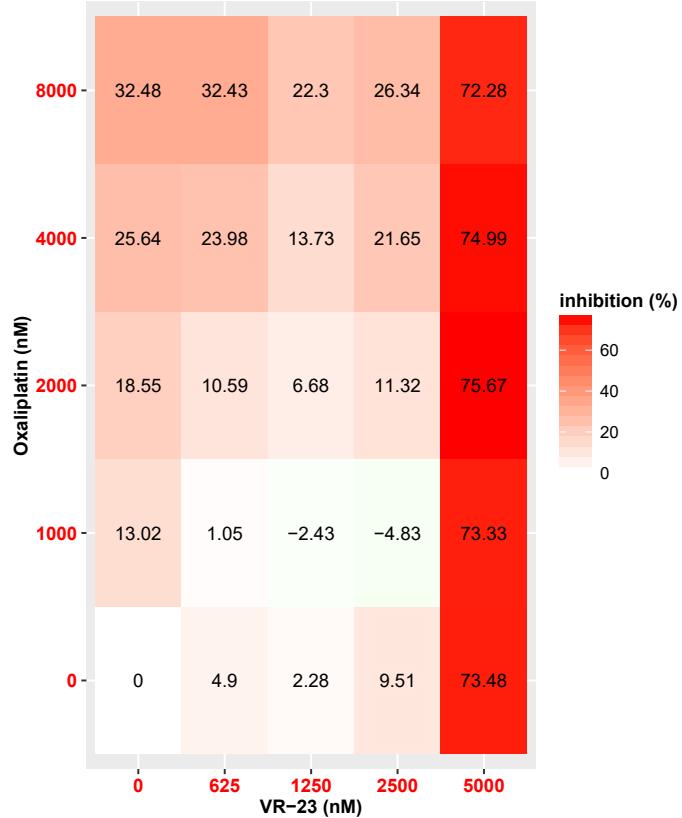
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: VR-23

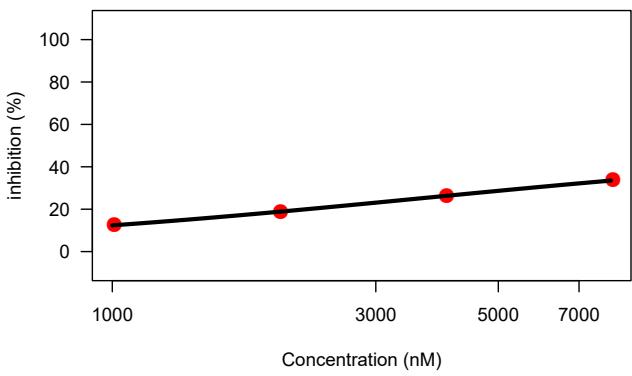


Dose-response matrix (inhibition)

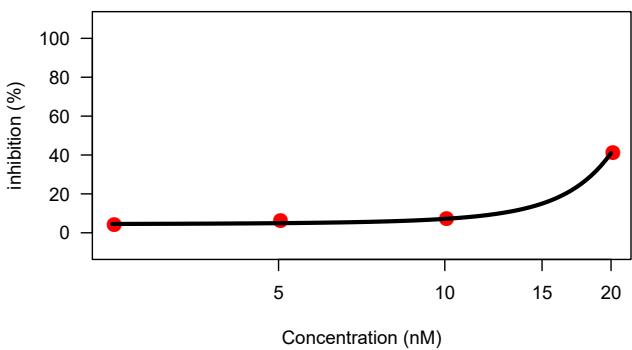


Oprozomib & Oxaliplatin

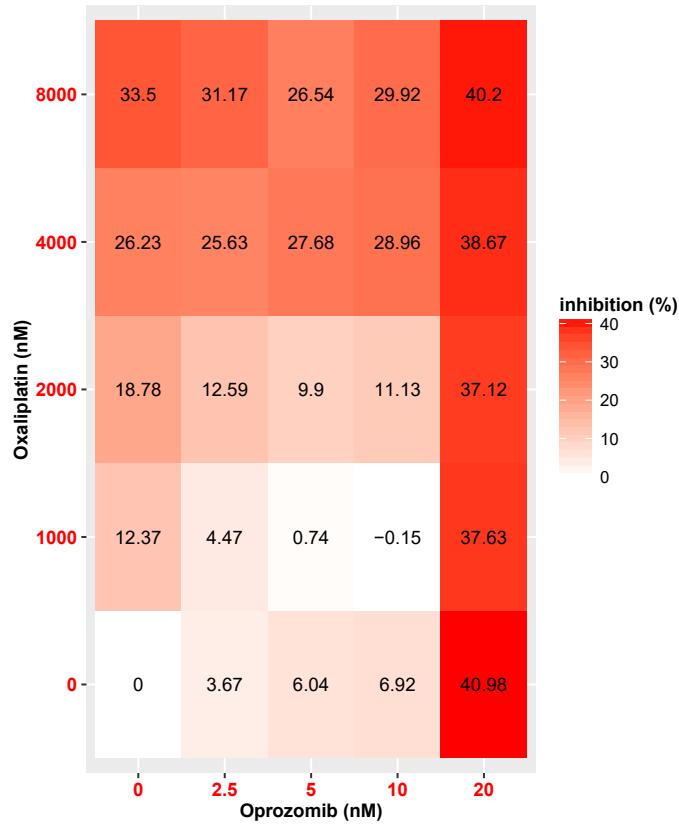
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: Oprozomib

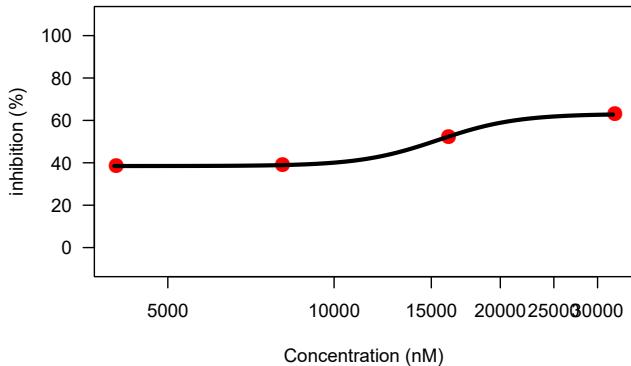


Dose-response matrix (inhibition)

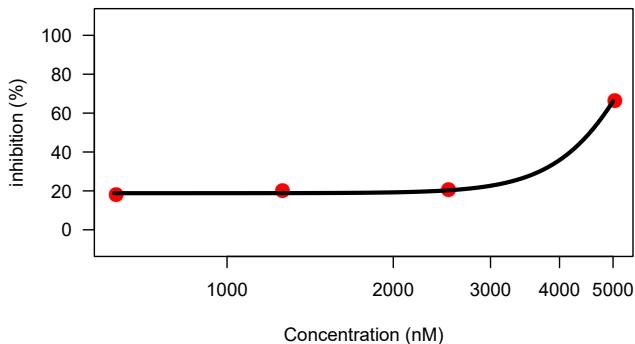


VR-23 & 5-Fluorouracil

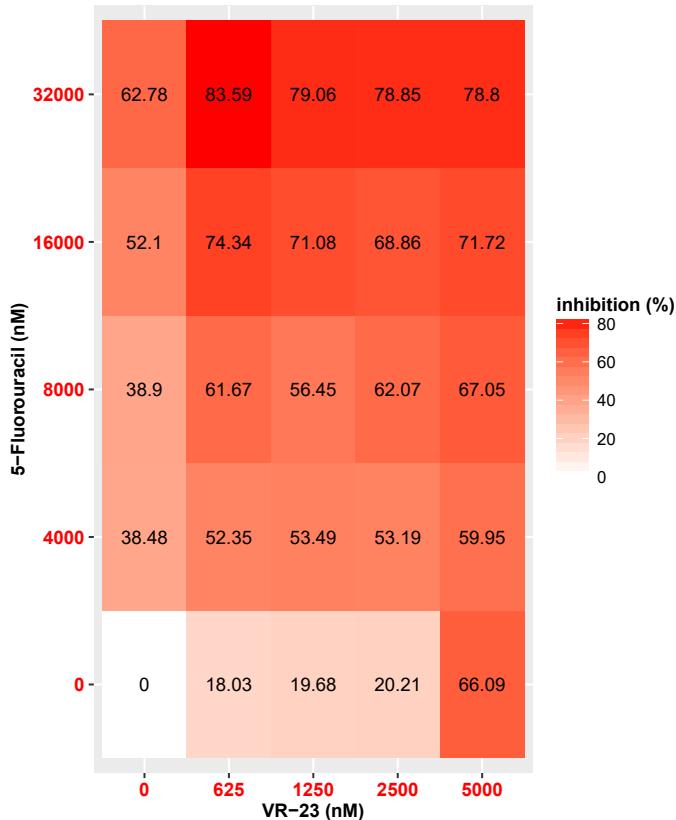
Dose-response curve for drug: 5-Fluorouracil



Dose-response curve for drug: VR-23

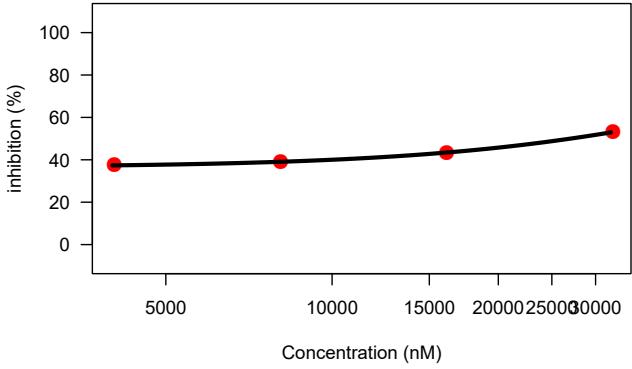


Dose-response matrix (inhibition)

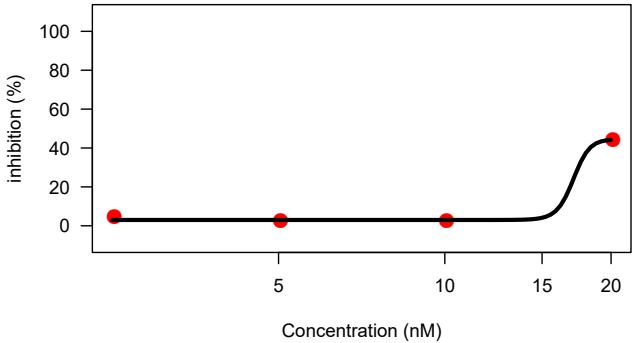


Oprozomib & 5-Fluorouracil

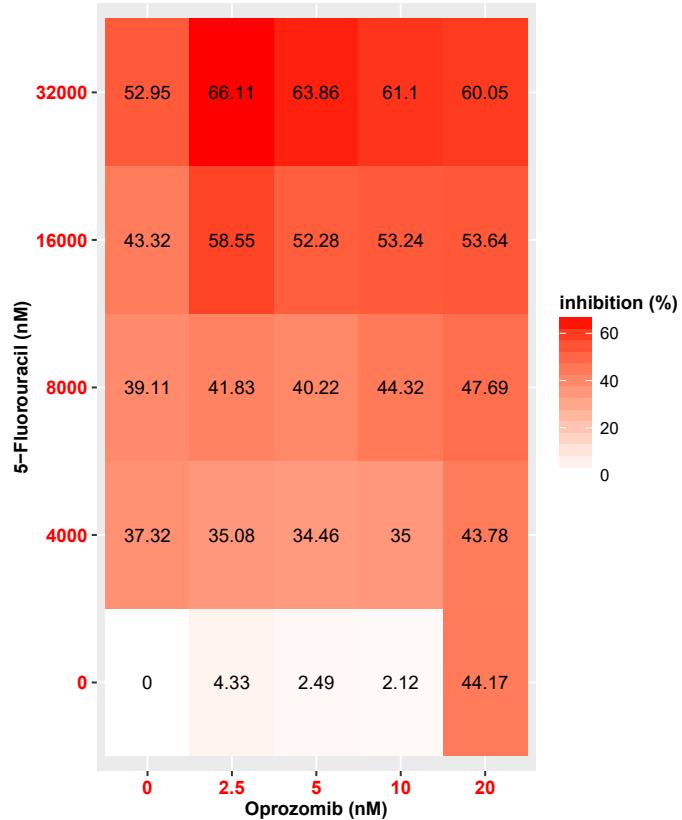
Dose-response curve for drug: 5-Fluorouracil



Dose-response curve for drug: Oprozomib

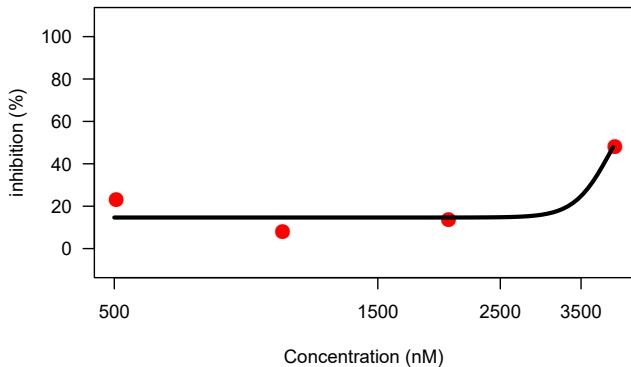


Dose-response matrix (inhibition)

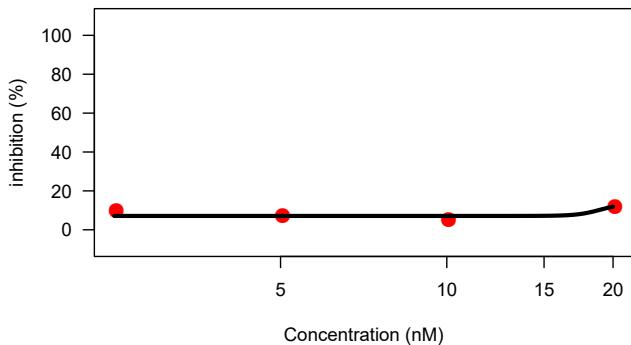


Delanzomib & Cisplatin

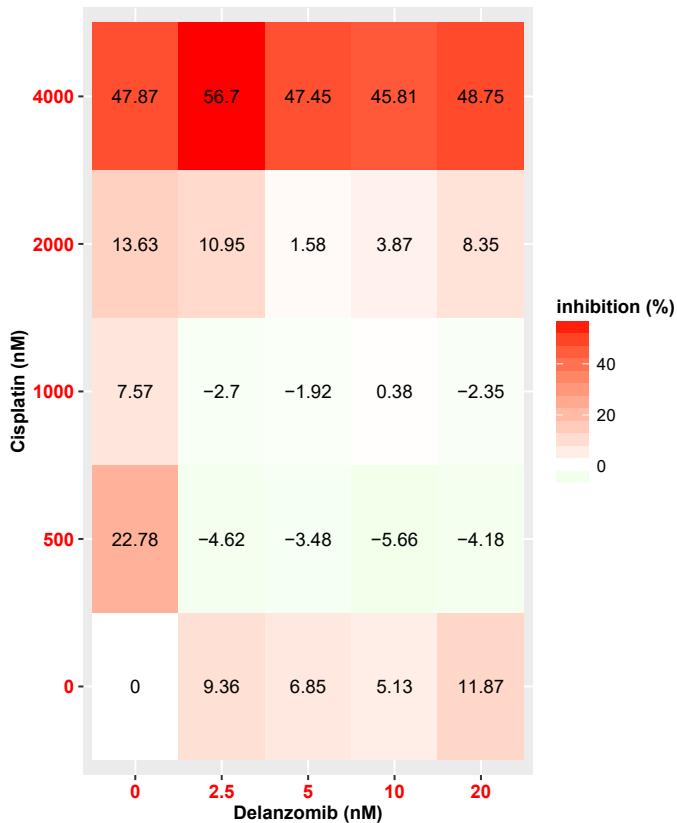
Dose-response curve for drug: Cisplatin



Dose-response curve for drug: Delanzomib

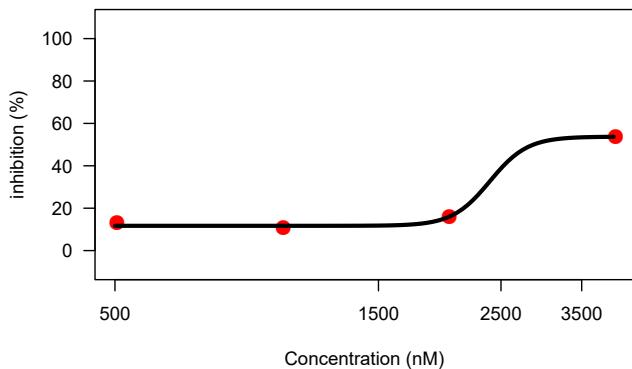


Dose-response matrix (inhibition)

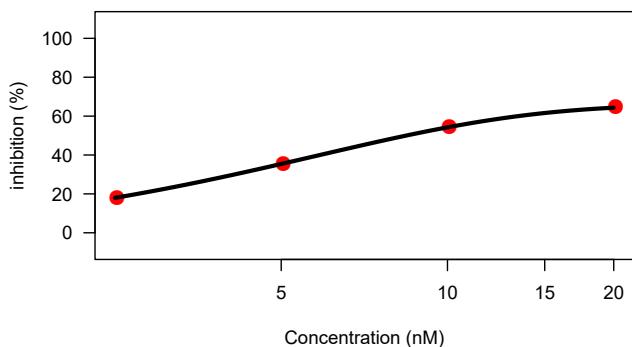


Paclitaxel & Cisplatin

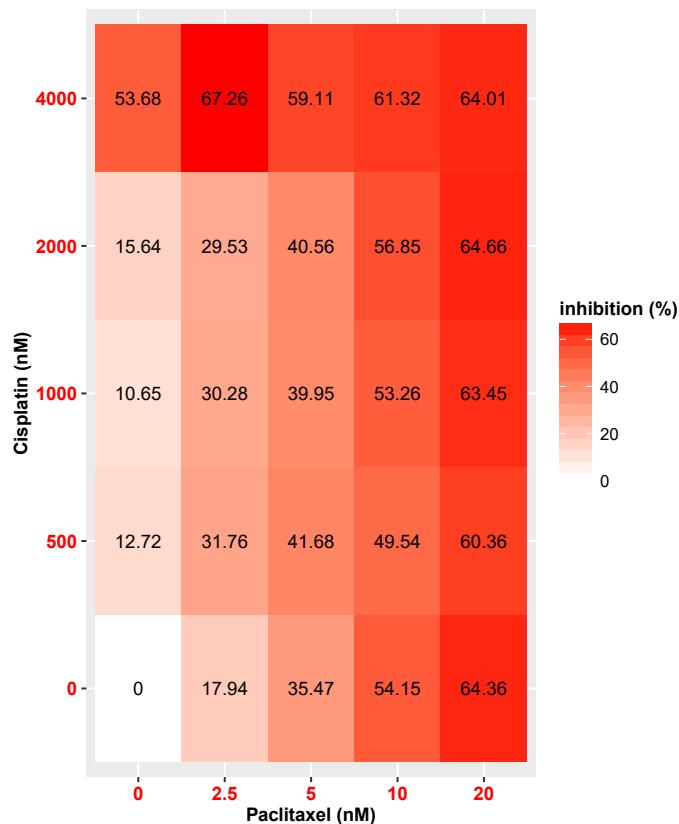
Dose-response curve for drug: Cisplatin



Dose-response curve for drug: Paclitaxel

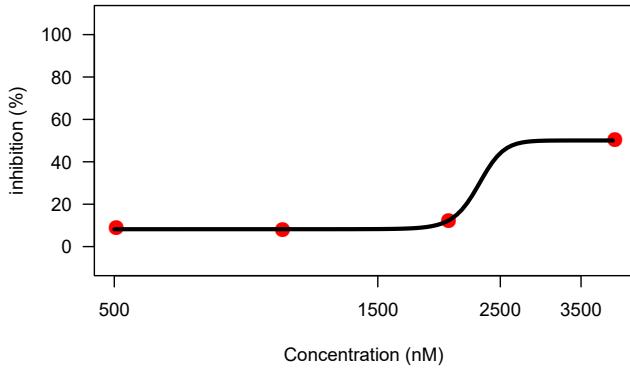


Dose-response matrix (inhibition)

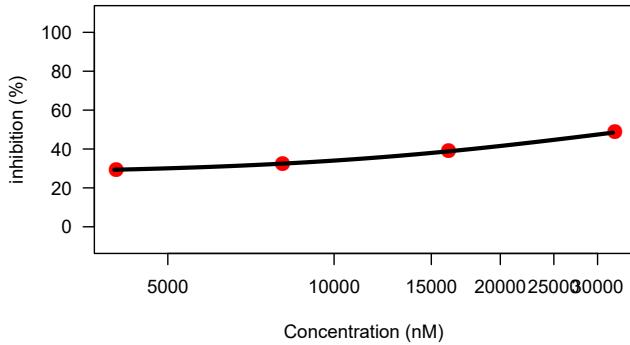


5-Fluorouracil & Cisplatin

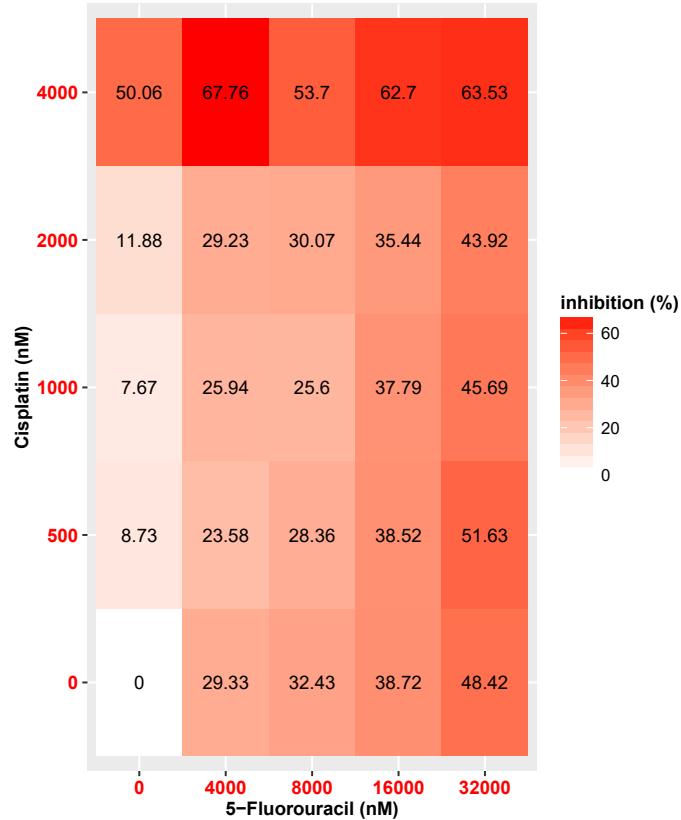
Dose-response curve for drug: Cisplatin



Dose-response curve for drug: 5-Fluorouracil

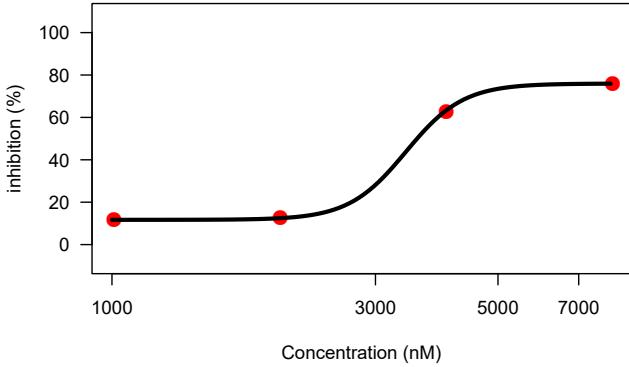


Dose-response matrix (inhibition)

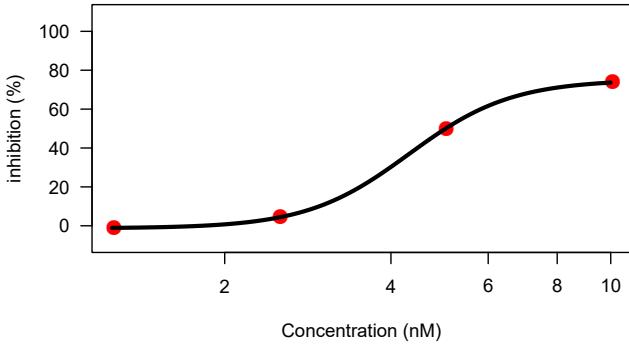


Bortezomib & Anlotinib

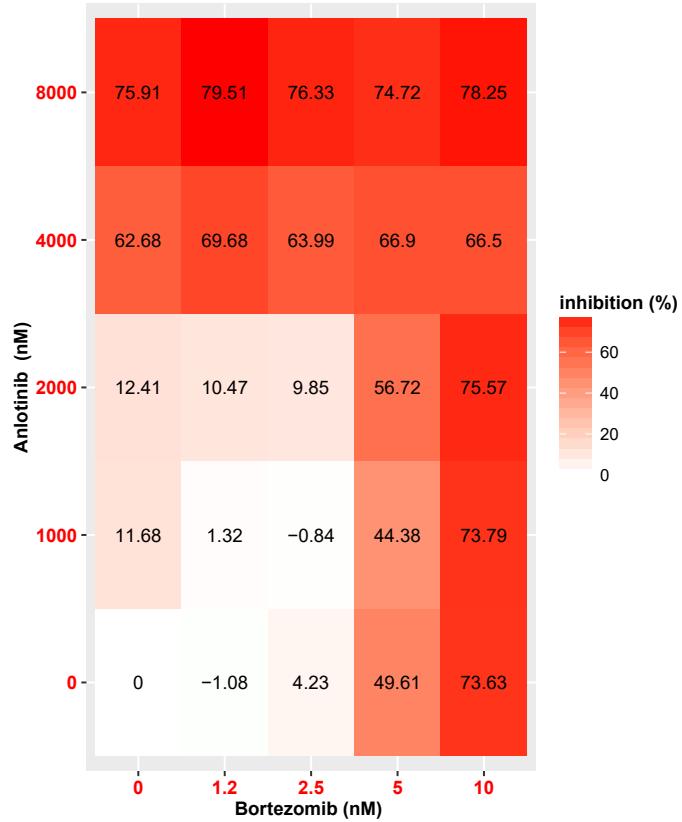
Dose-response curve for drug: Anlotinib



Dose-response curve for drug: Bortezomib

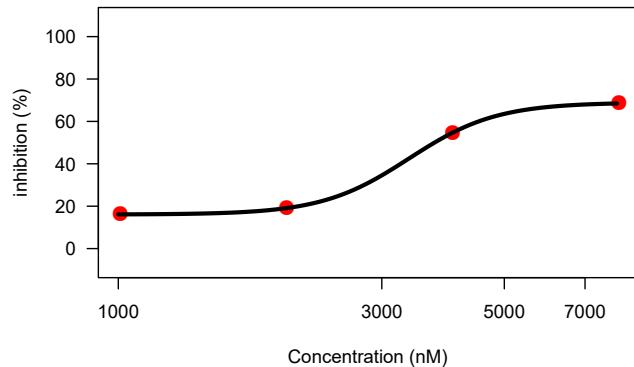


Dose-response matrix (inhibition)

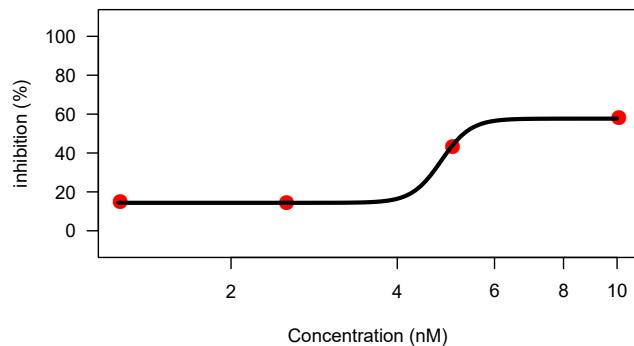


Carfilzomib & Anlotinib

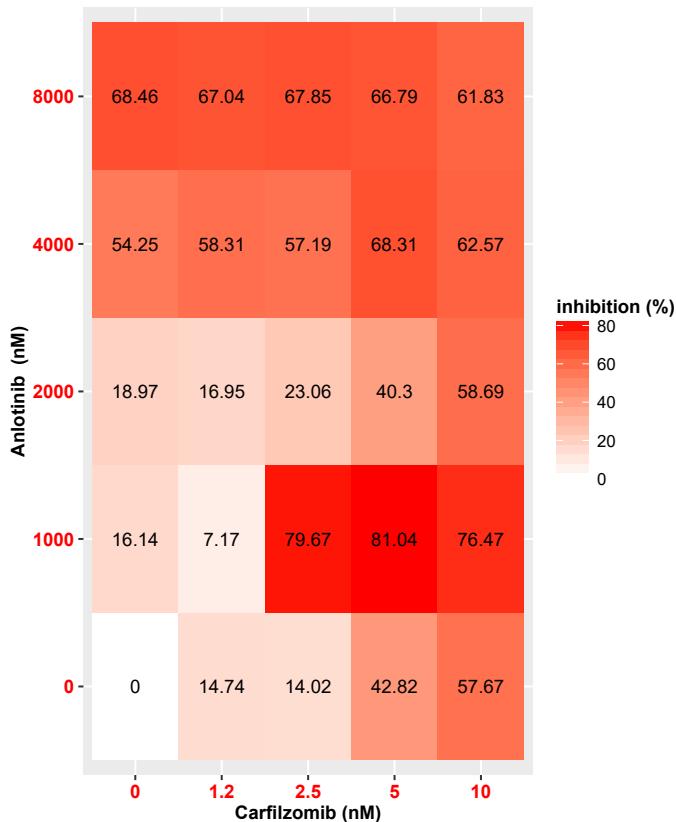
Dose-response curve for drug: Anlotinib



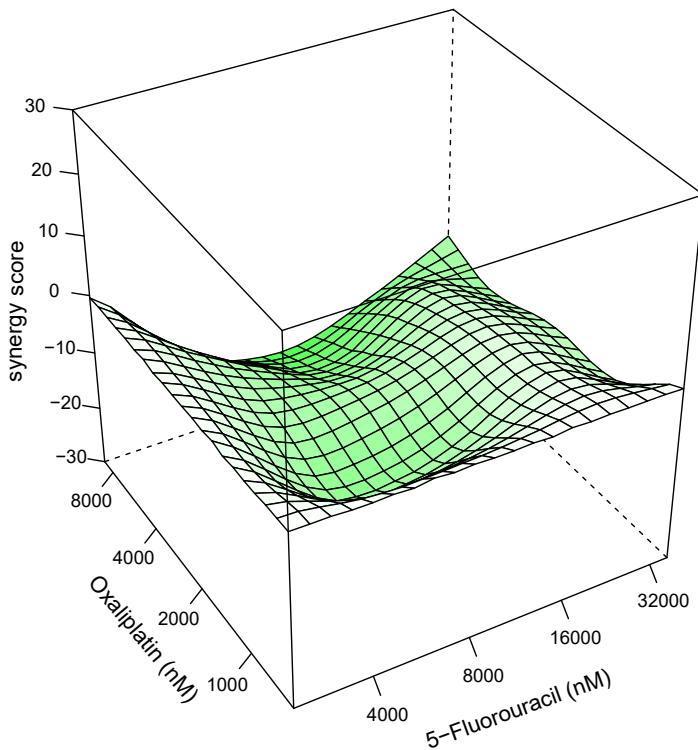
Dose-response curve for drug: Carfilzomib



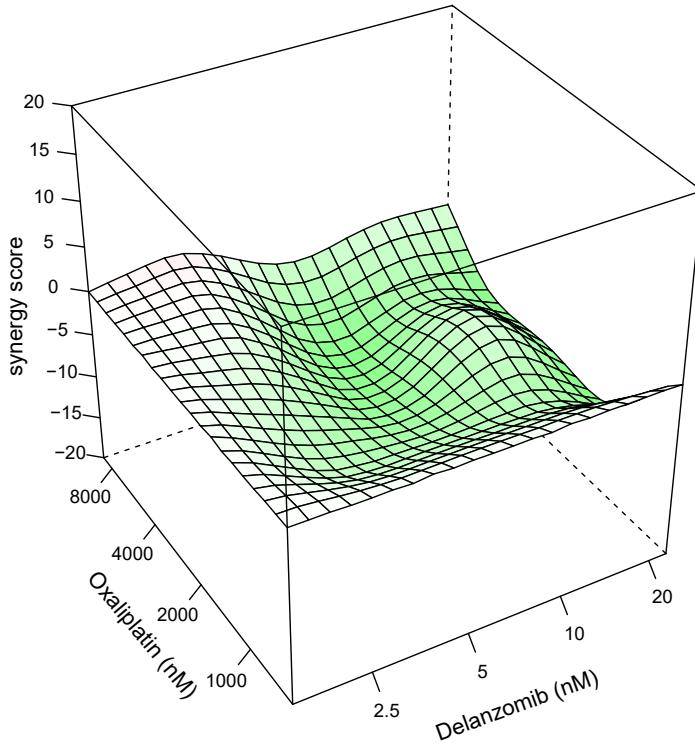
Dose-response matrix (inhibition)



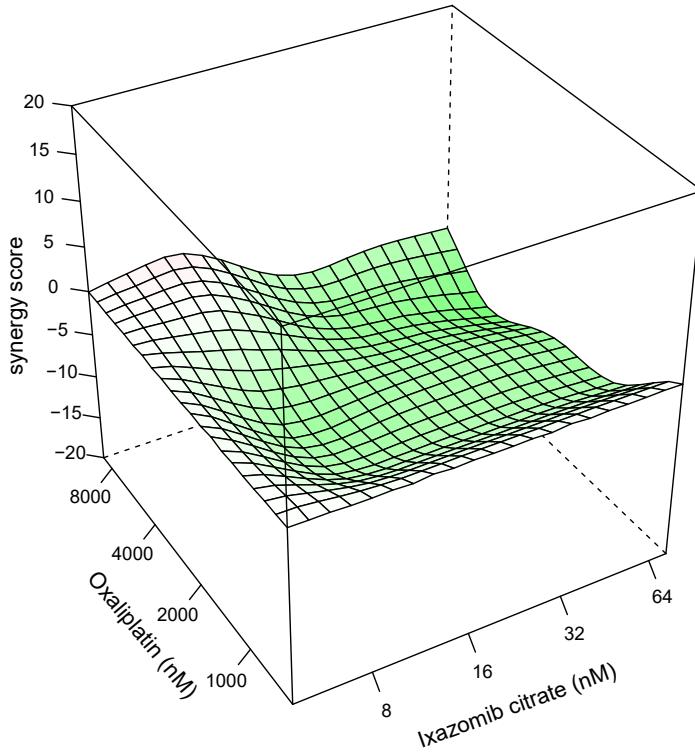
5-Fluorouracil (nM) & Oxaliplatin (nM)



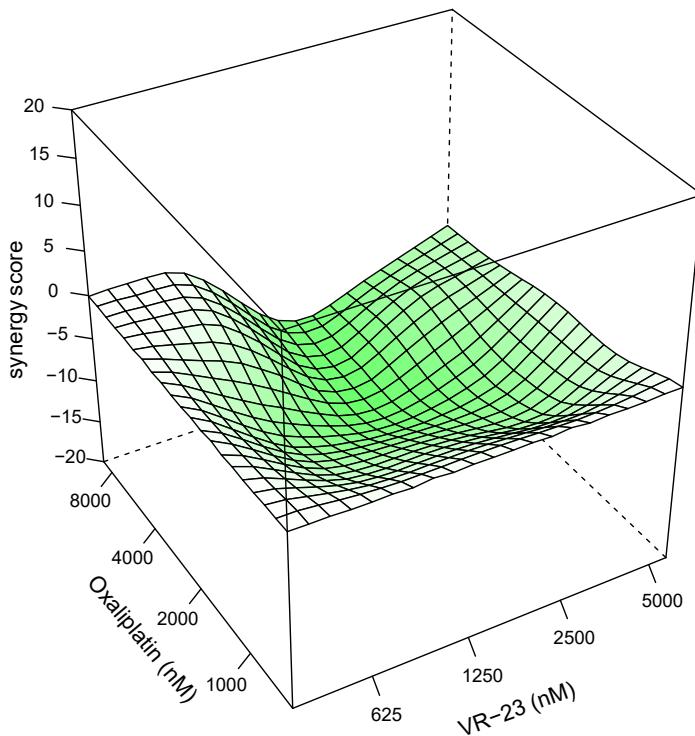
Delanzomib (nM) & Oxaliplatin (nM)



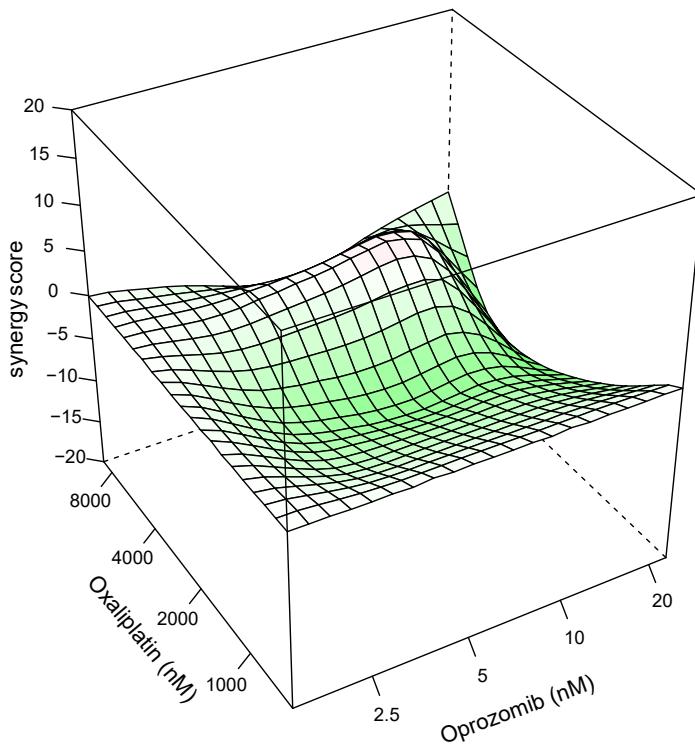
Ixazomib citrate (nM) & Oxaliplatin (nM)



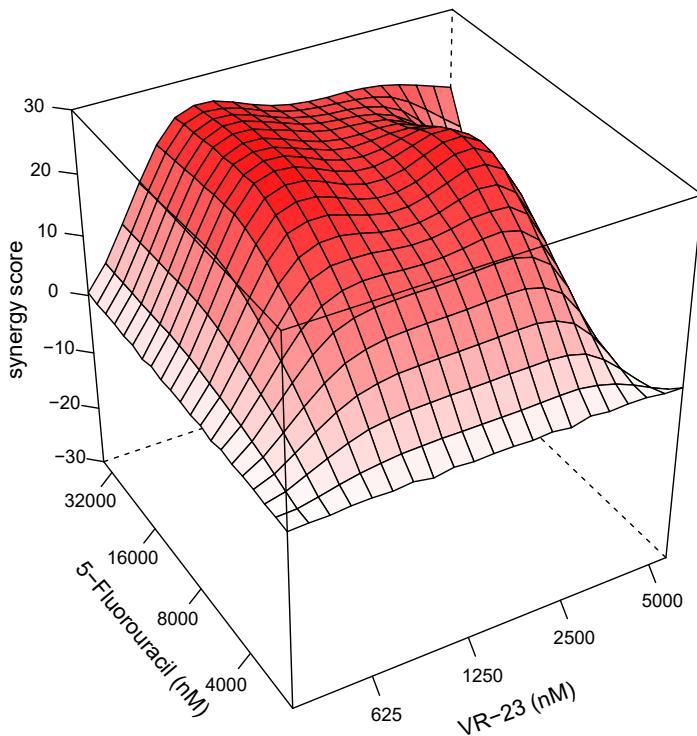
VR-23 (nM) & Oxaliplatin (nM)



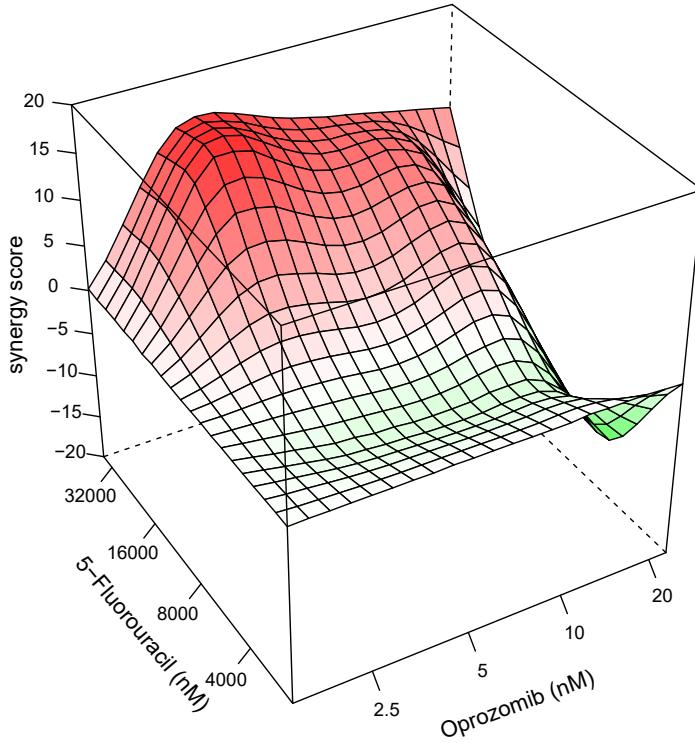
Oprozomib (nM) & Oxaliplatin (nM)



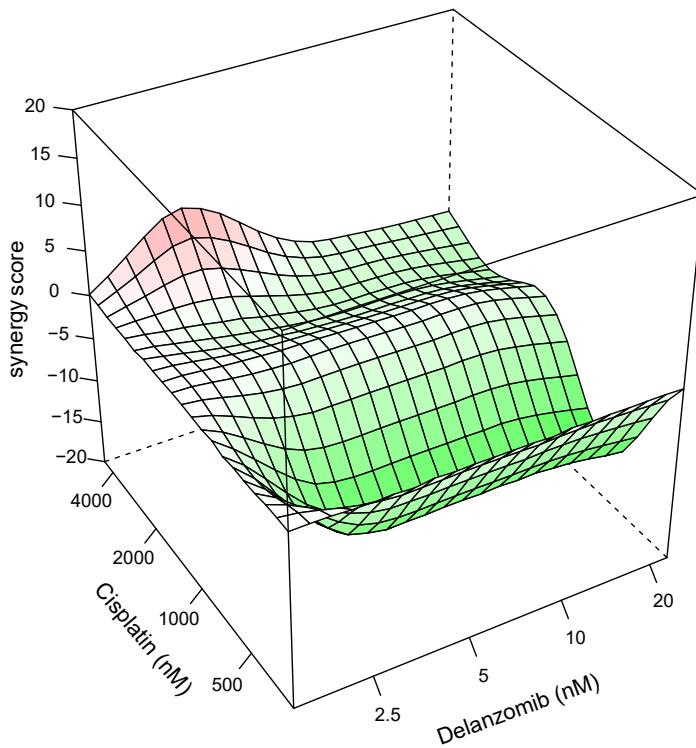
VR-23 (nM) & 5-Fluorouracil (nM)



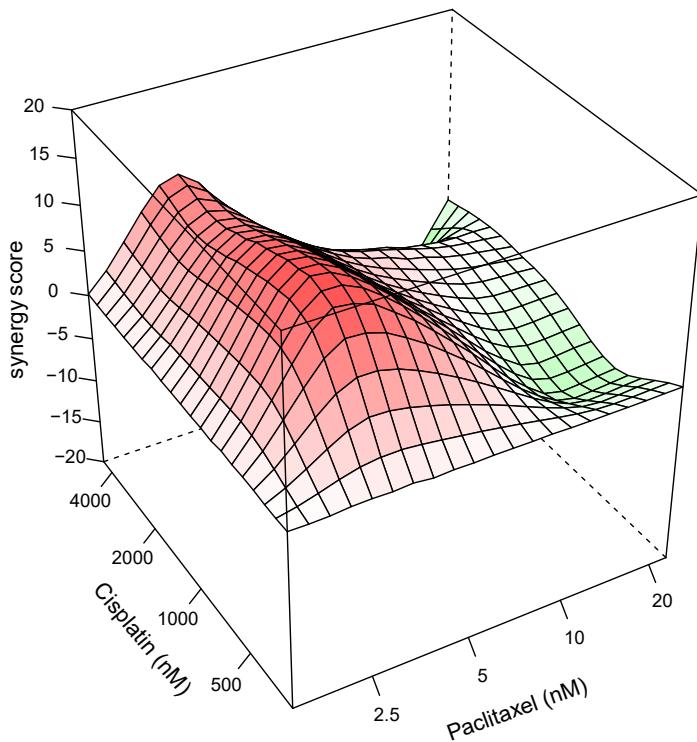
Oprozomib (nM) & 5-Fluorouracil (nM)



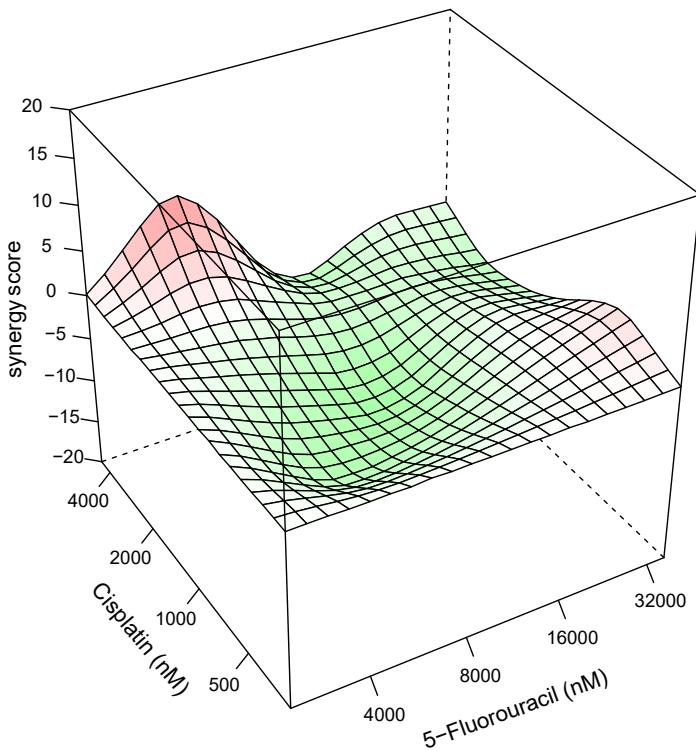
Delanzomib (nM) & Cisplatin (nM)



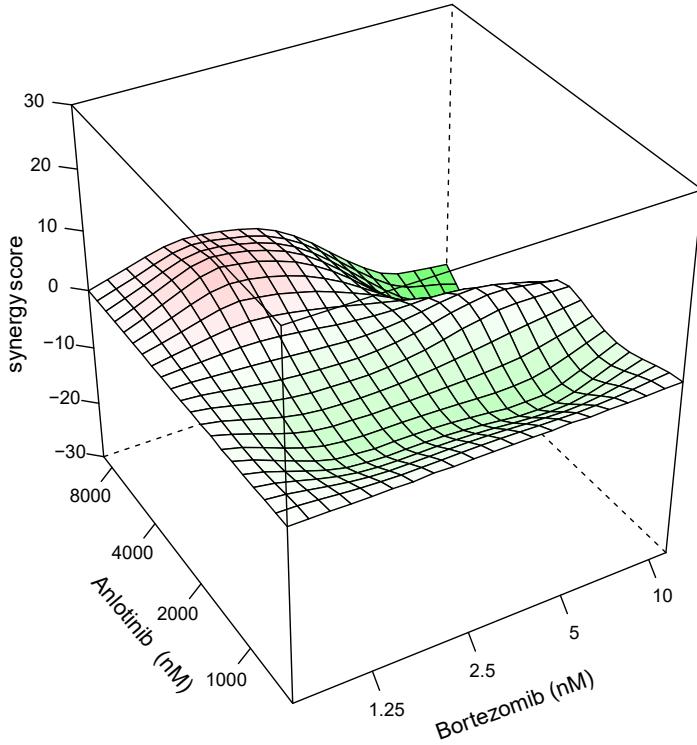
Paclitaxel (nM) & Cisplatin (nM)



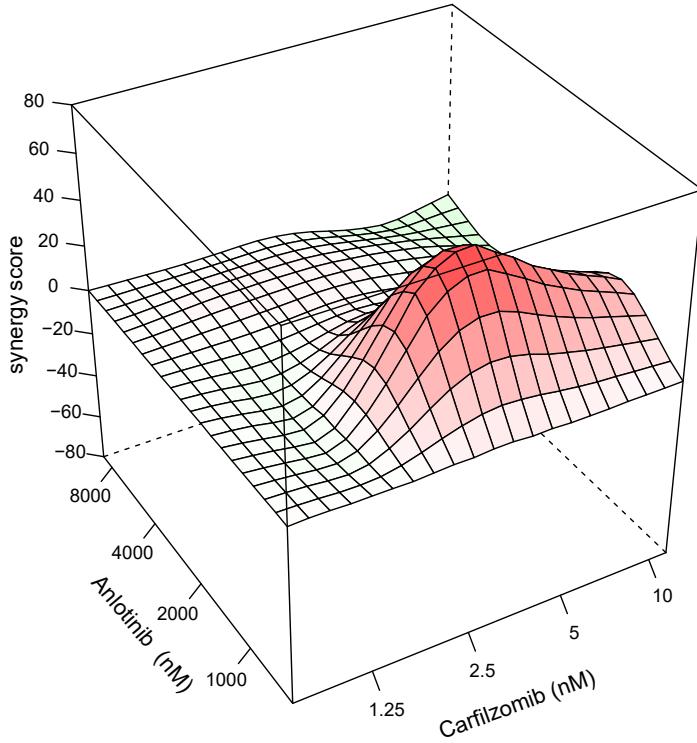
5-Fluorouracil (nM) & Cisplatin (nM)



Bortezomib (nM) & Anlotinib (nM)

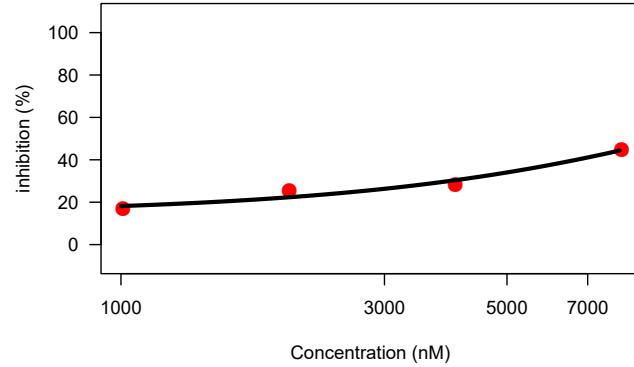


Carfilzomib (nM) & Anlotinib (nM)

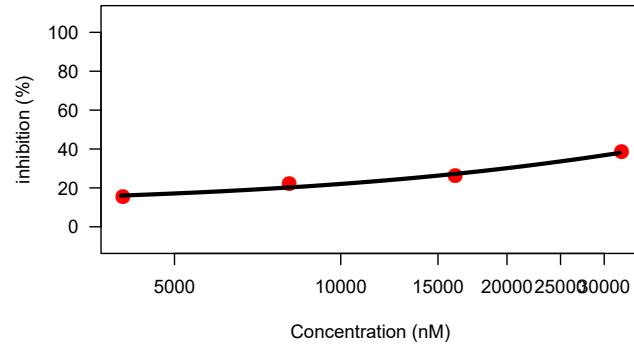


5-Fluorouracil & Oxaliplatin

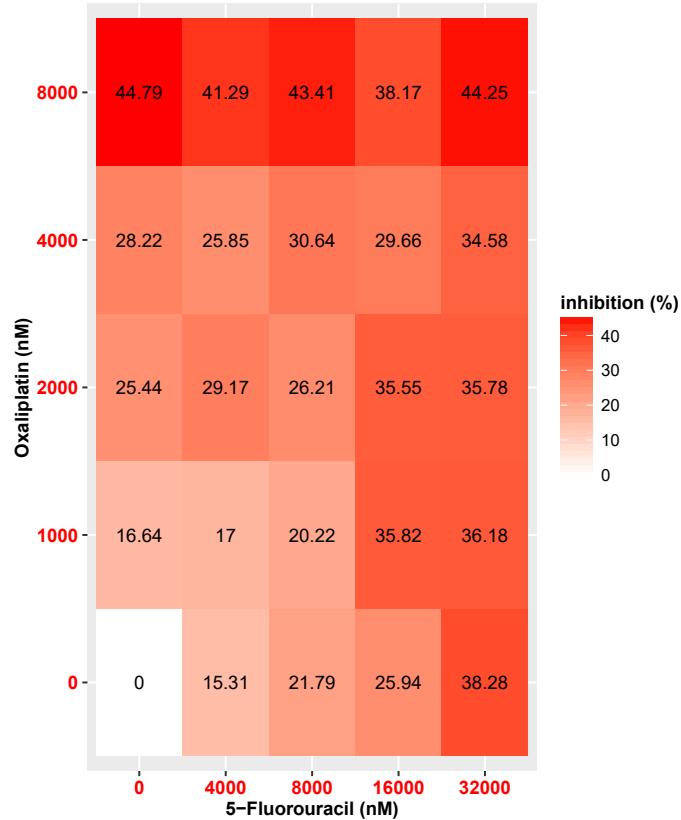
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: 5-Fluorouracil

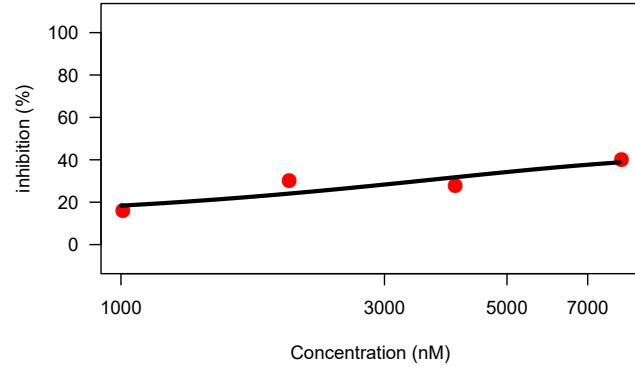


Dose-response matrix (inhibition)

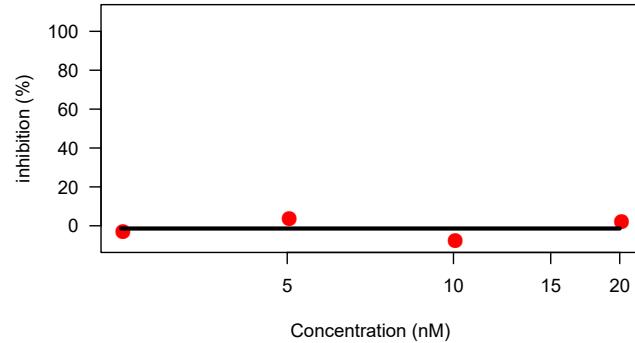


Delanzomib & Oxaliplatin

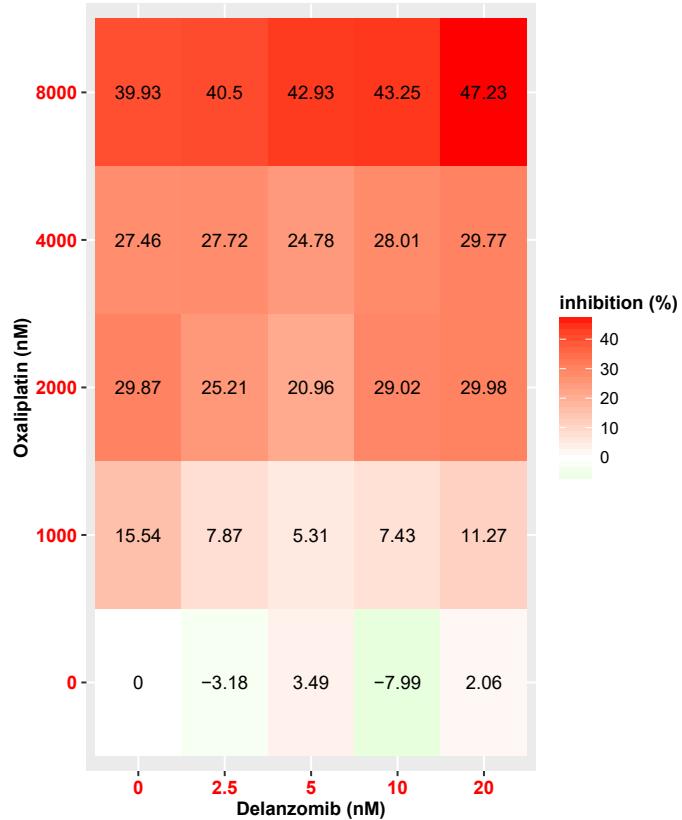
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: Delanzomib

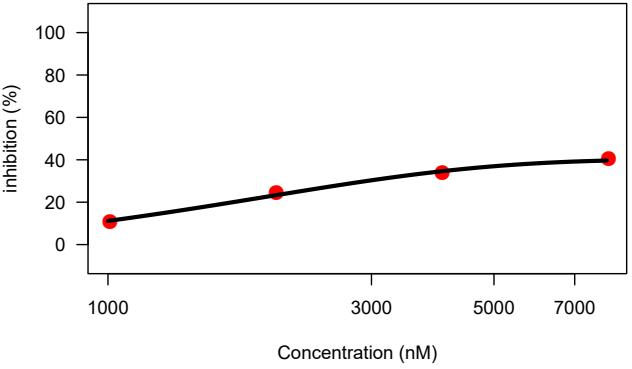


Dose-response matrix (inhibition)

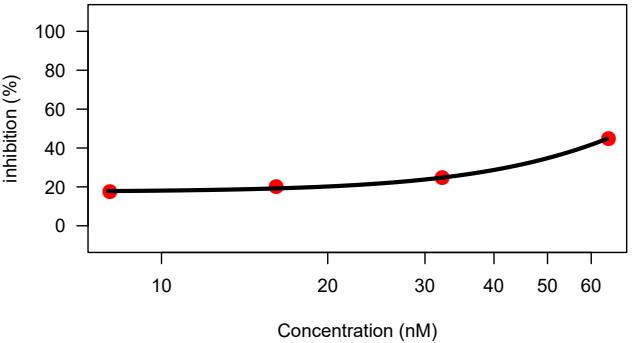


Ixazomib citrate & Oxaliplatin

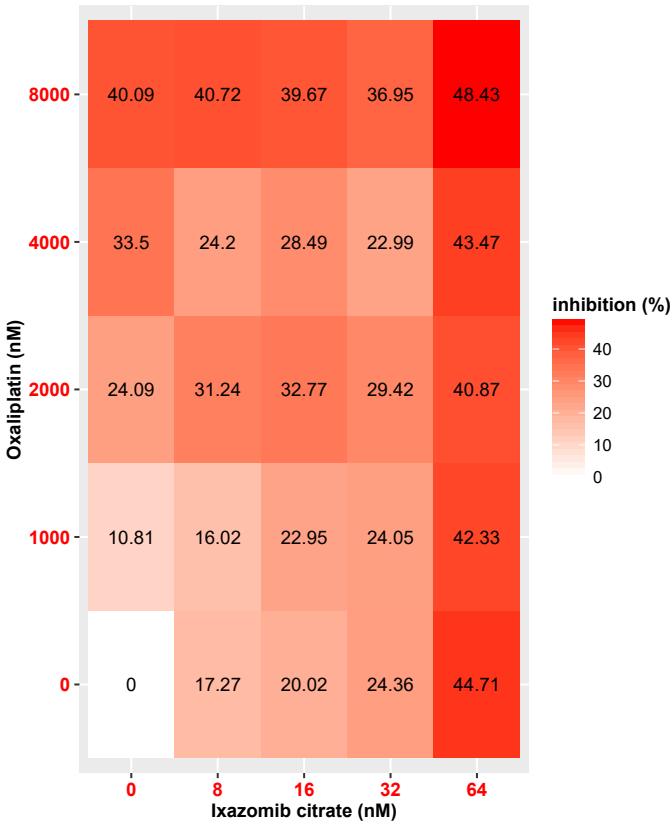
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: Ixazomib citrate

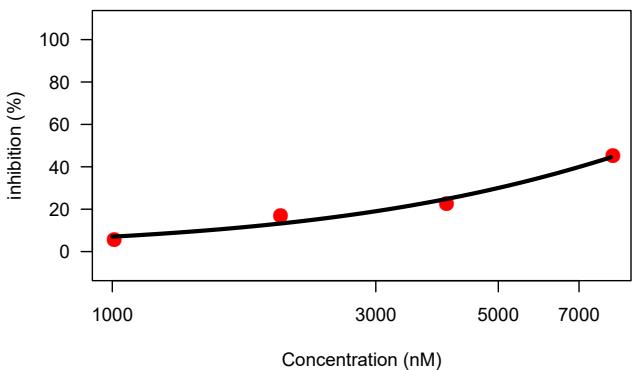


Dose-response matrix (inhibition)

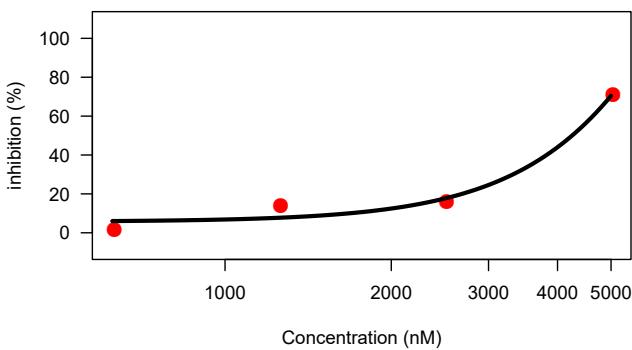


VR-23 & Oxaliplatin

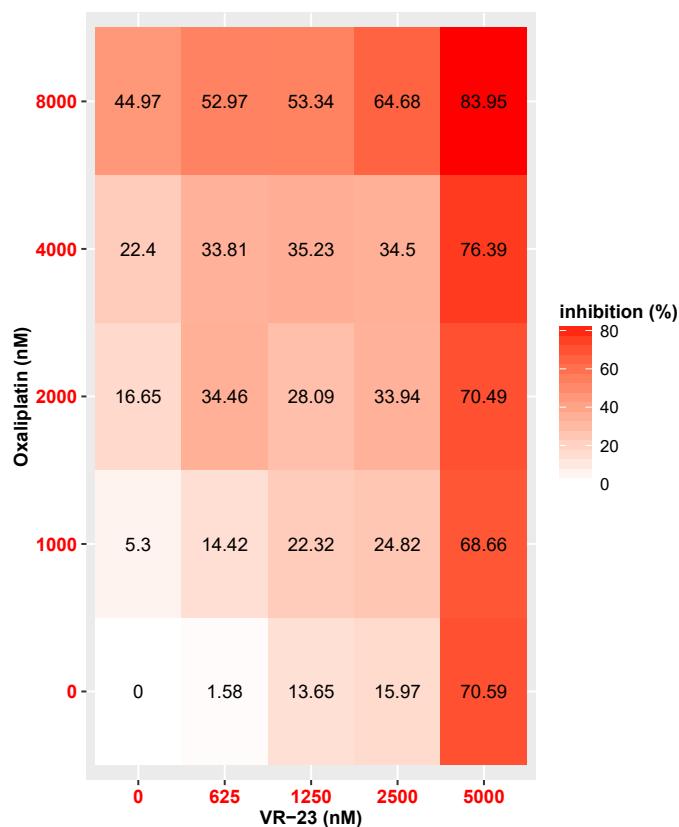
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: VR-23

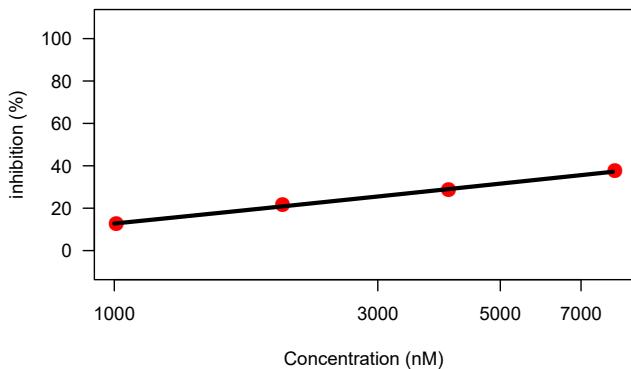


Dose-response matrix (inhibition)

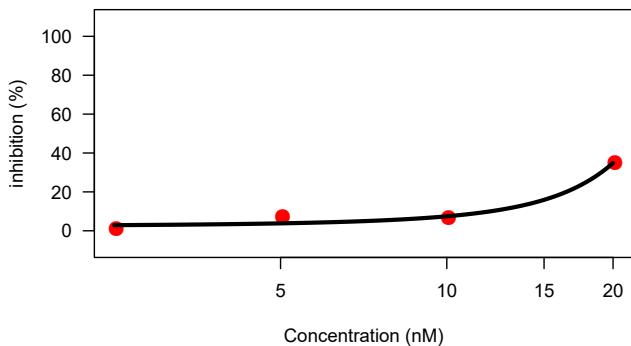


Oprozomib & Oxaliplatin

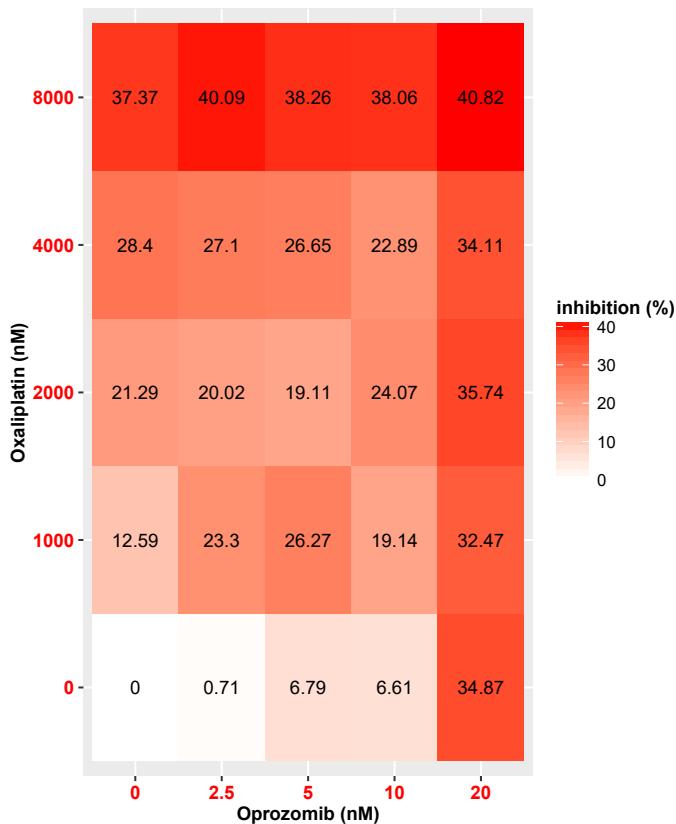
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: Oprozomib

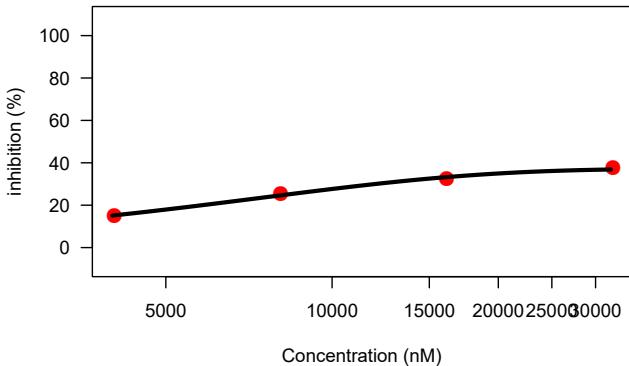


Dose-response matrix (inhibition)

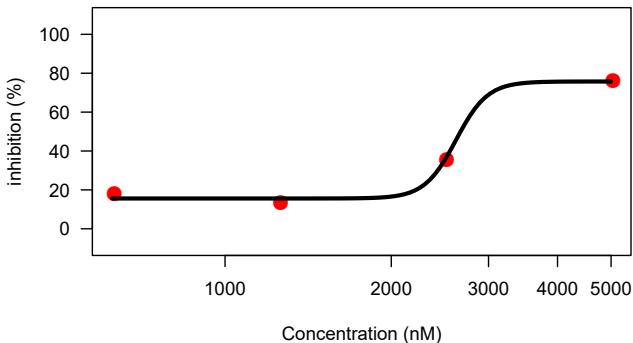


VR-23 & 5-Fluorouracil

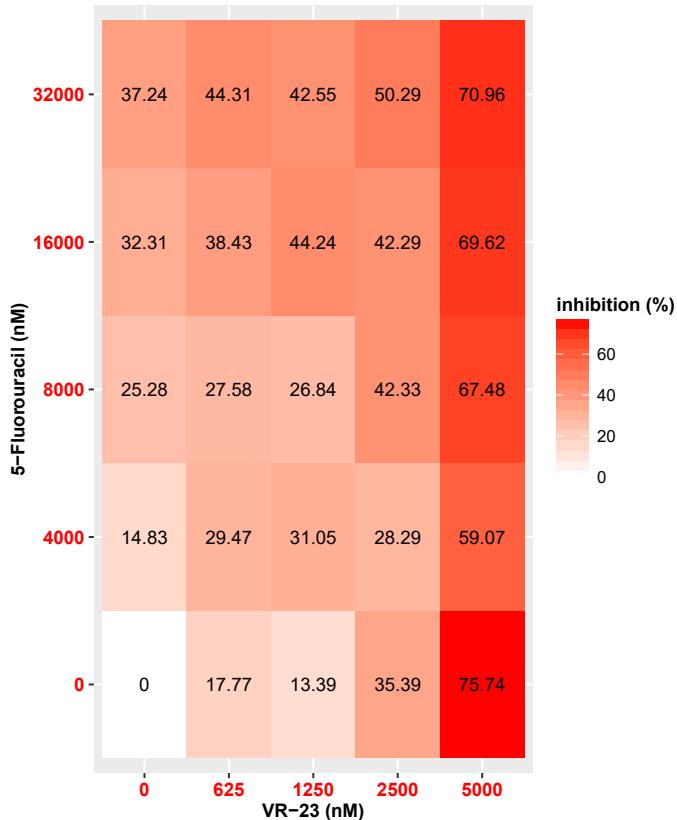
Dose-response curve for drug: 5-Fluorouracil



Dose-response curve for drug: VR-23

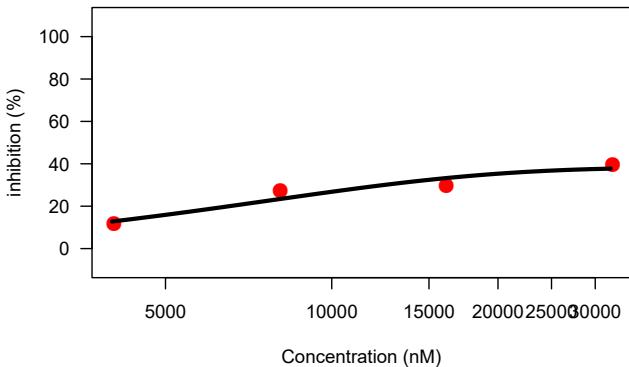


Dose-response matrix (inhibition)

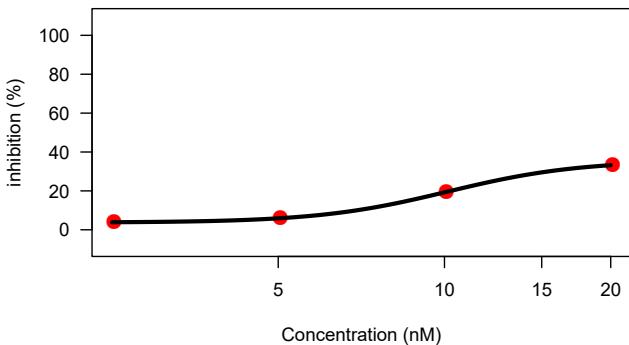


Oprozomib & 5-Fluorouracil

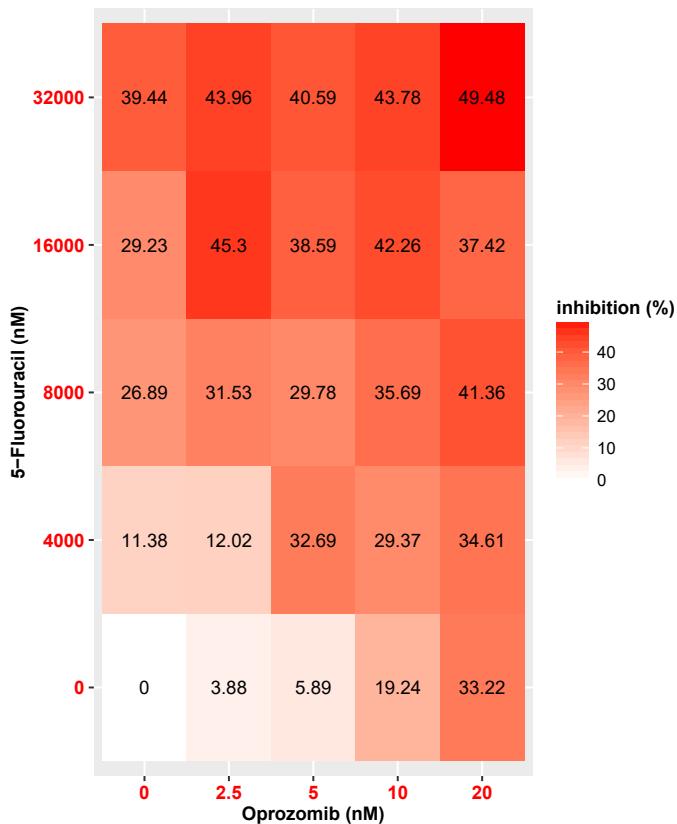
Dose-response curve for drug: 5-Fluorouracil



Dose-response curve for drug: Oprozomib

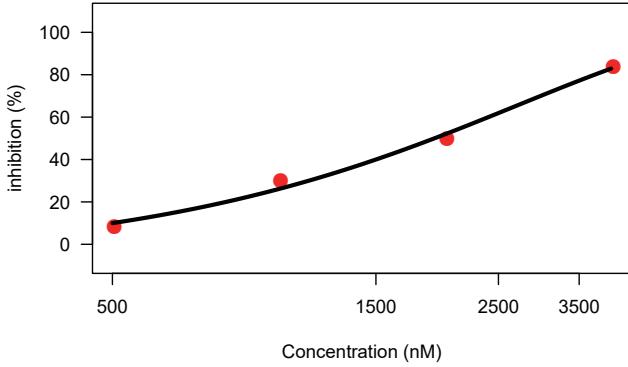


Dose-response matrix (inhibition)

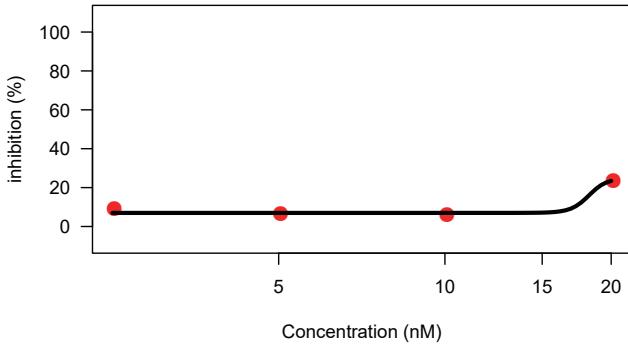


Delanzomib & Cisplatin

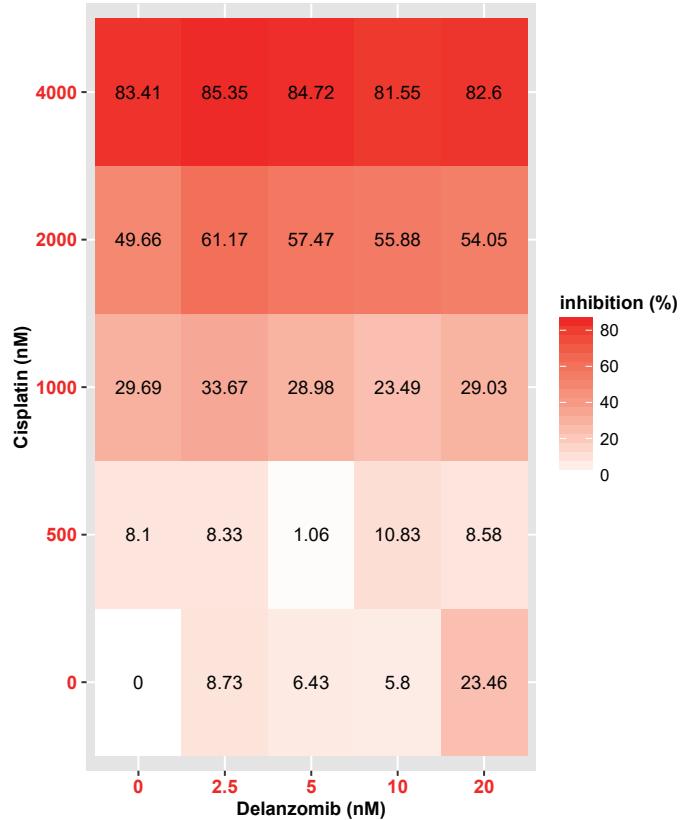
Dose-response curve for drug: Cisplatin



Dose-response curve for drug: Delanzomib

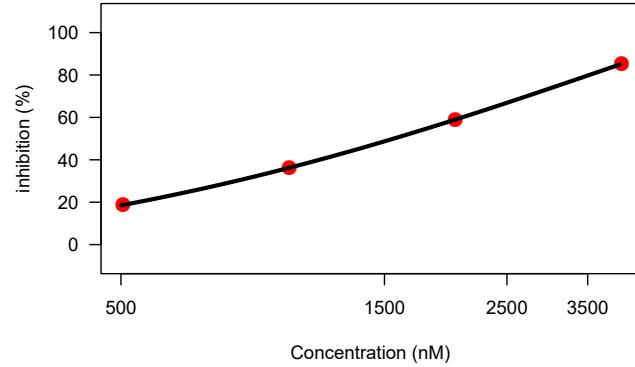


Dose-response matrix (inhibition)

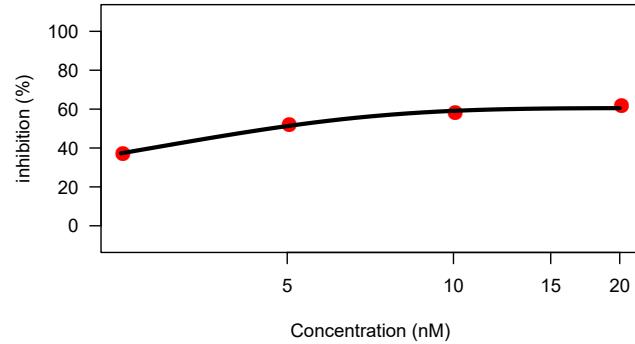


Paclitaxel & Cisplatin

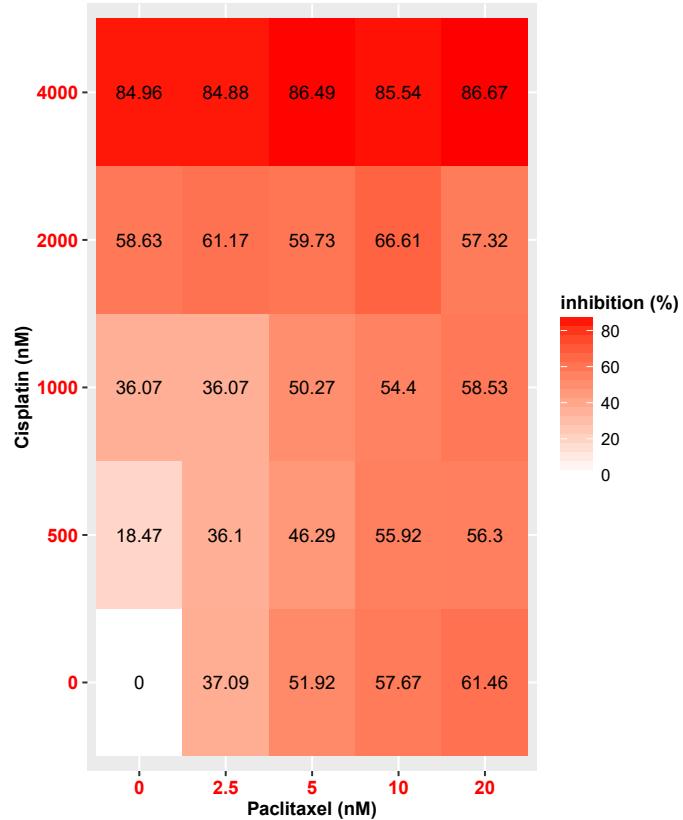
Dose-response curve for drug: Cisplatin



Dose-response curve for drug: Paclitaxel

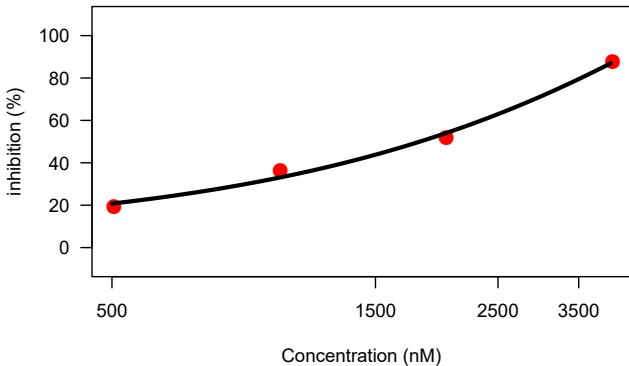


Dose-response matrix (inhibition)

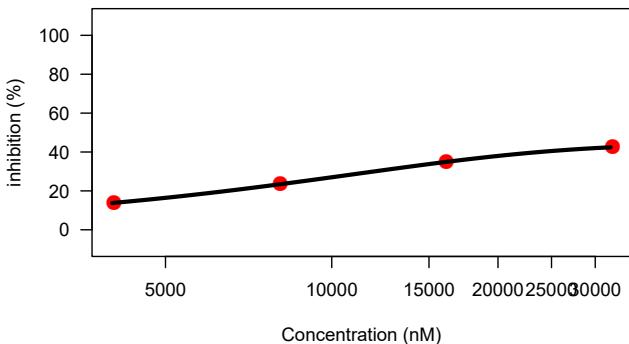


5-Fluorouracil & Cisplatin

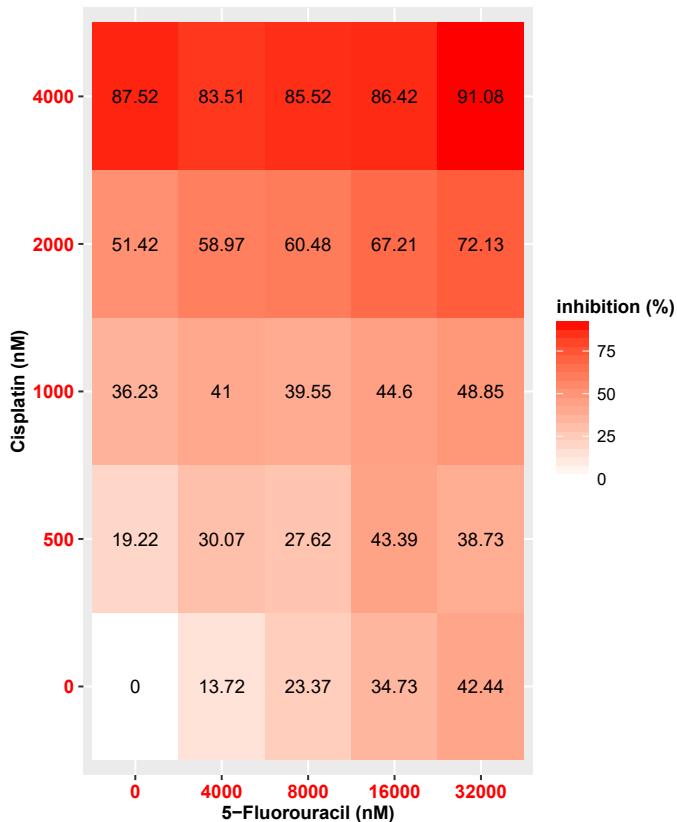
Dose-response curve for drug: Cisplatin



Dose-response curve for drug: 5-Fluorouracil

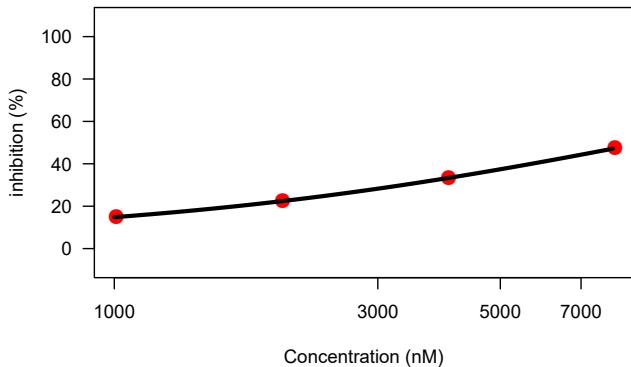


Dose-response matrix (inhibition)

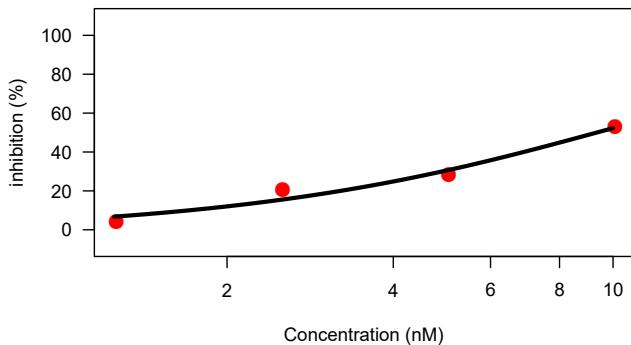


Bortezomib & Anlotinib

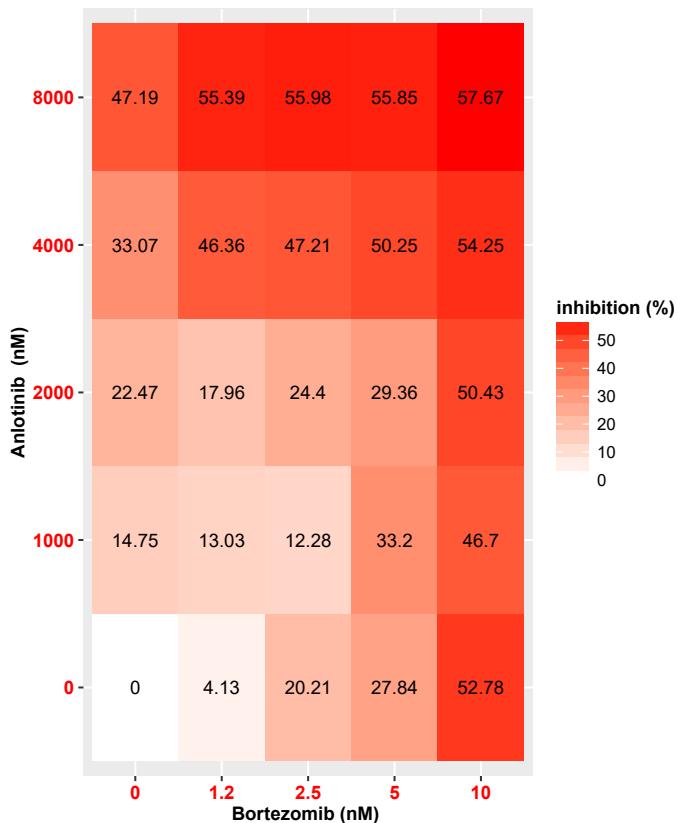
Dose-response curve for drug: Anlotinib



Dose-response curve for drug: Bortezomib

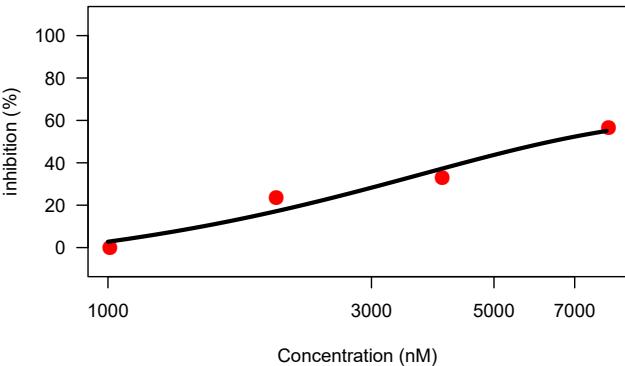


Dose-response matrix (inhibition)

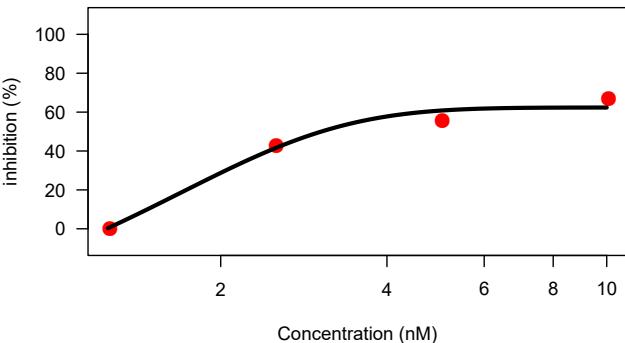


Carfilzomib & Anlotinib

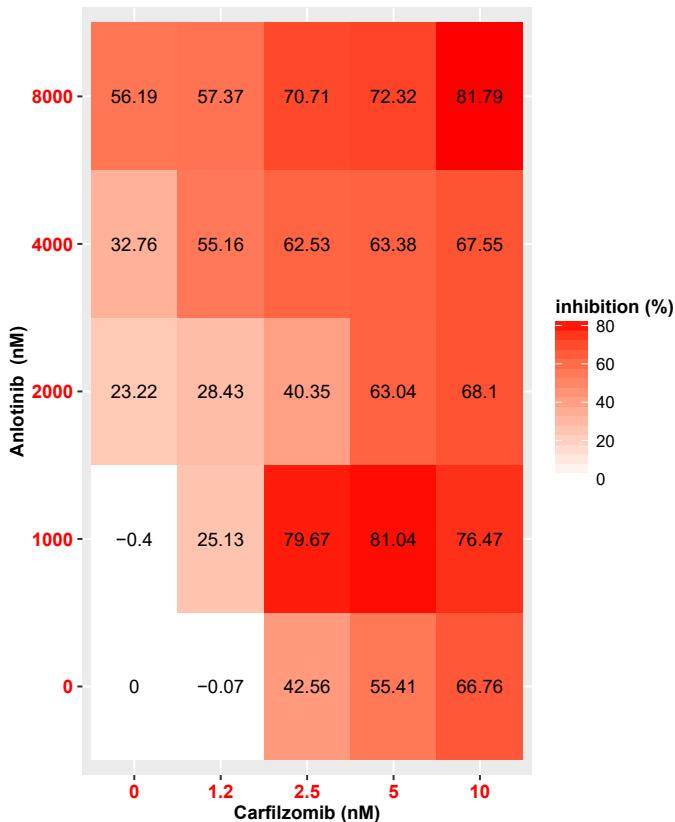
Dose-response curve for drug: Anlotinib



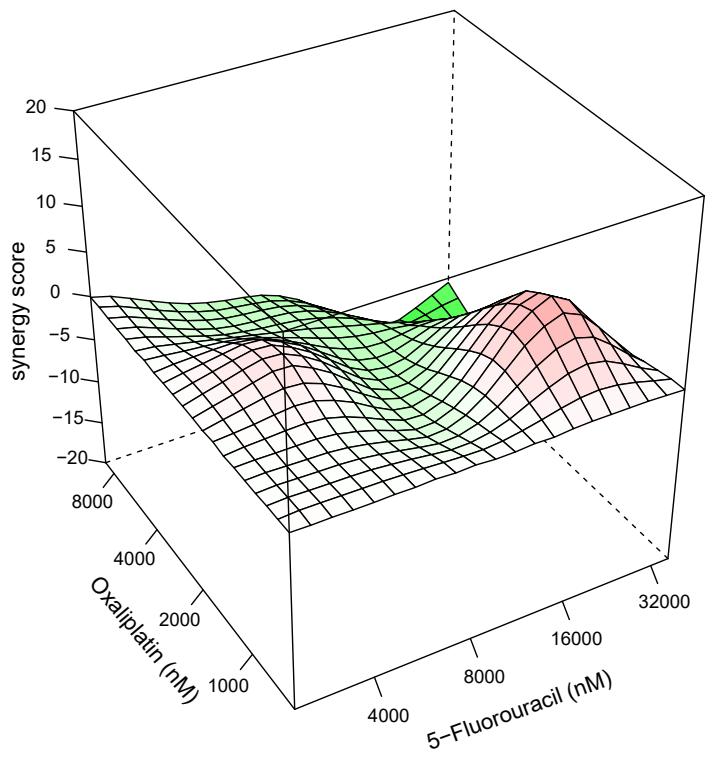
Dose-response curve for drug: Carfilzomib



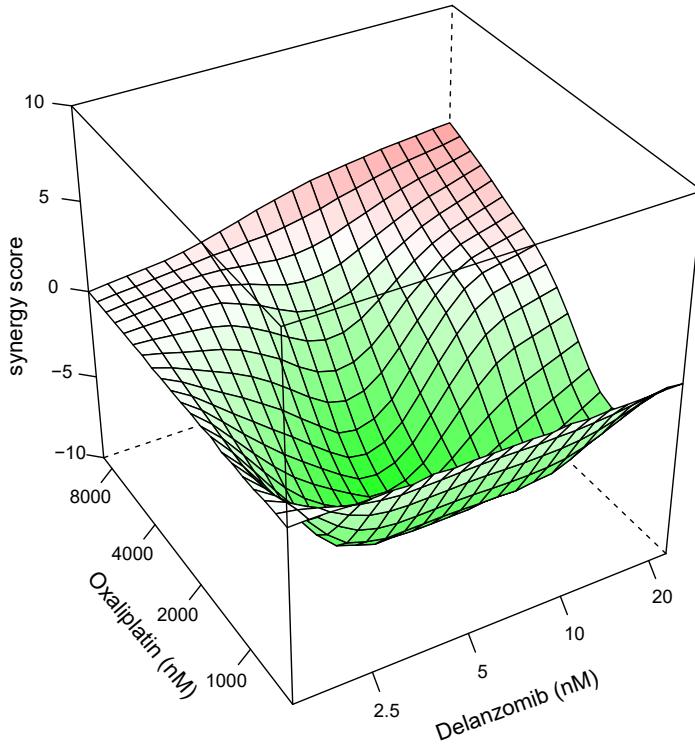
Dose-response matrix (inhibition)



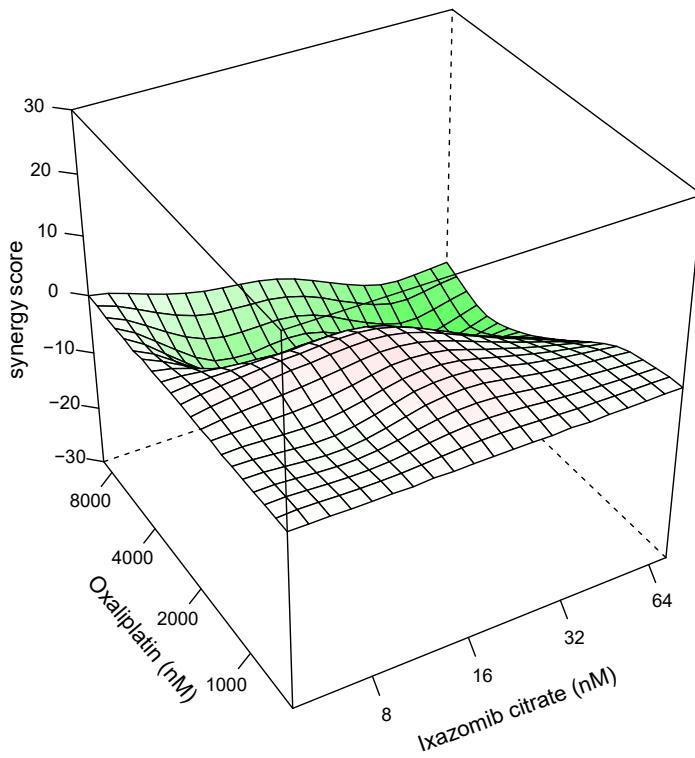
5-Fluorouracil (nM) & Oxaliplatin (nM)



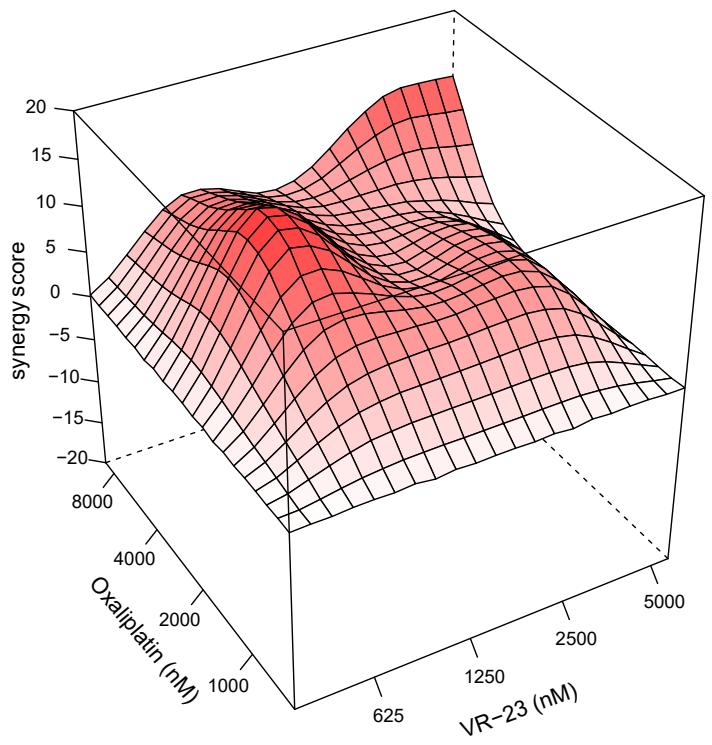
Delanzomib (nM) & Oxaliplatin (nM)



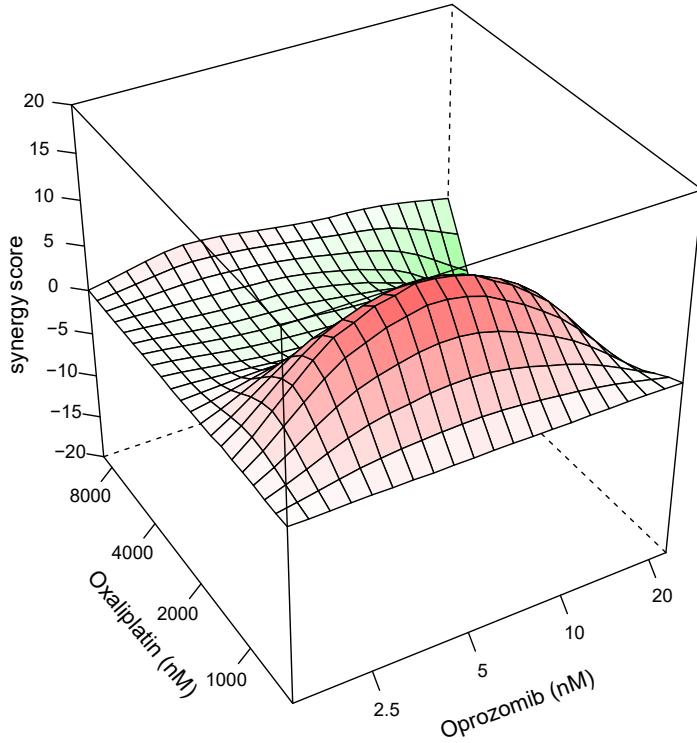
Ixazomib citrate (nM) & Oxaliplatin (nM)



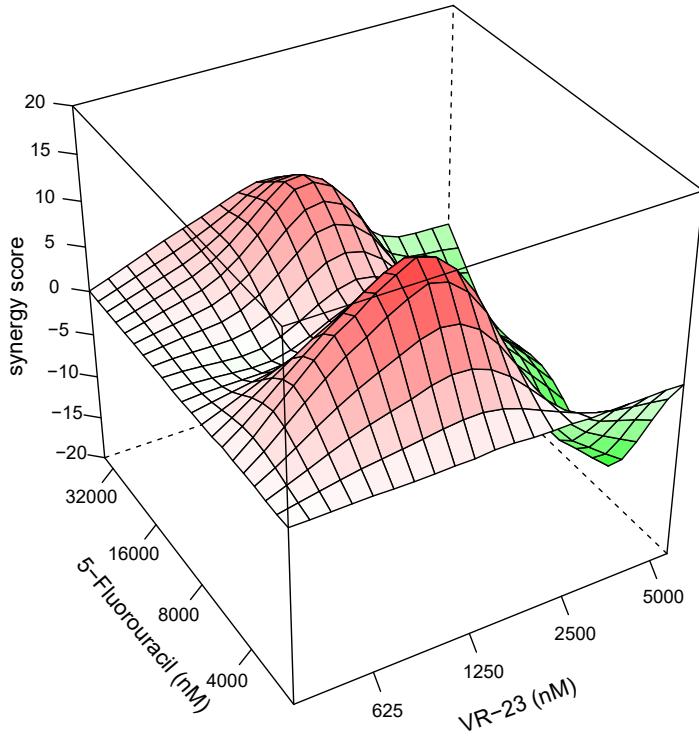
VR-23 (nM) & Oxaliplatin (nM)



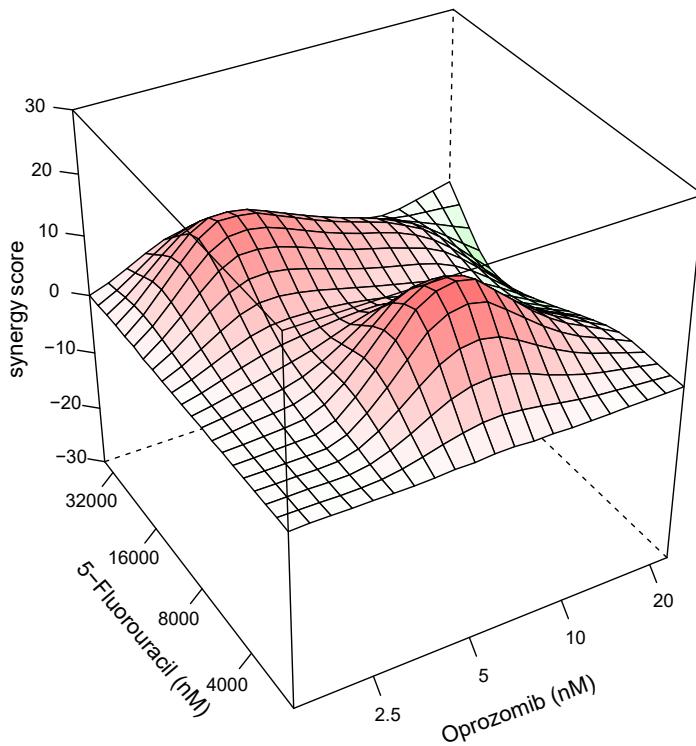
Oprozomib (nM) & Oxaliplatin (nM)



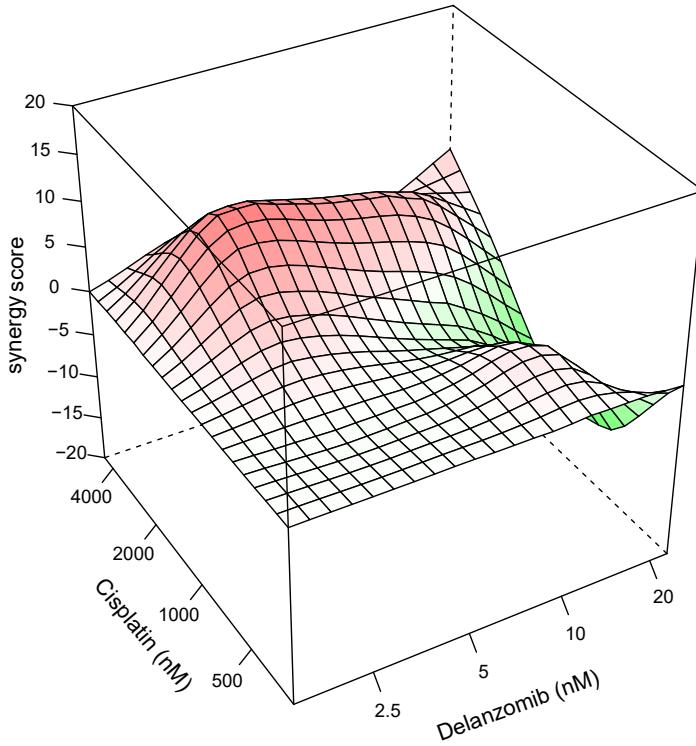
VR-23 (nM) & 5-Fluorouracil (nM)



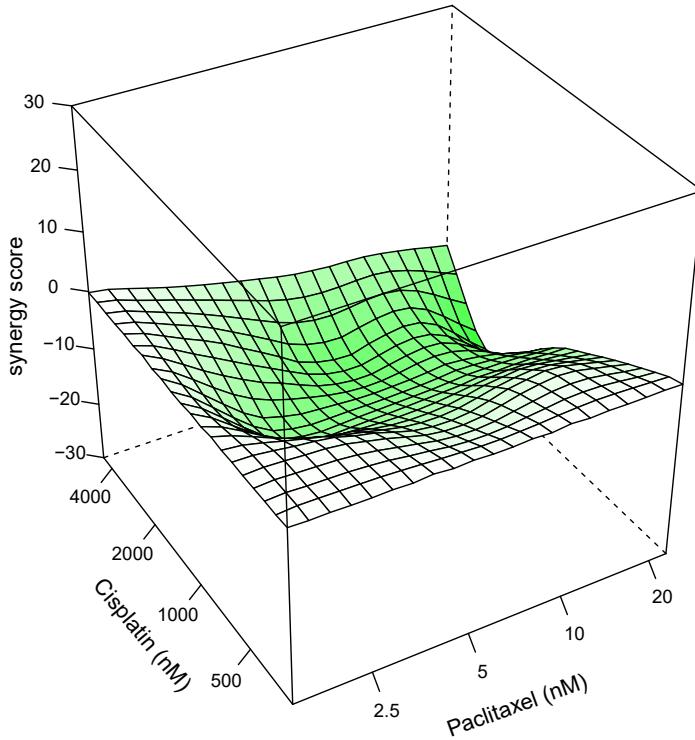
Oprozomib (nM) & 5-Fluorouracil (nM)



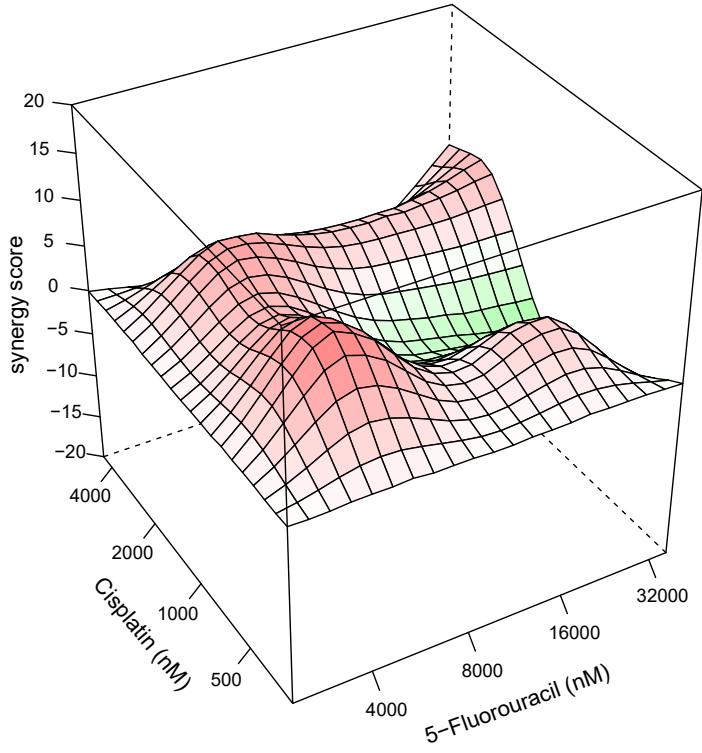
Delanzomib (nM) & Cisplatin (nM)



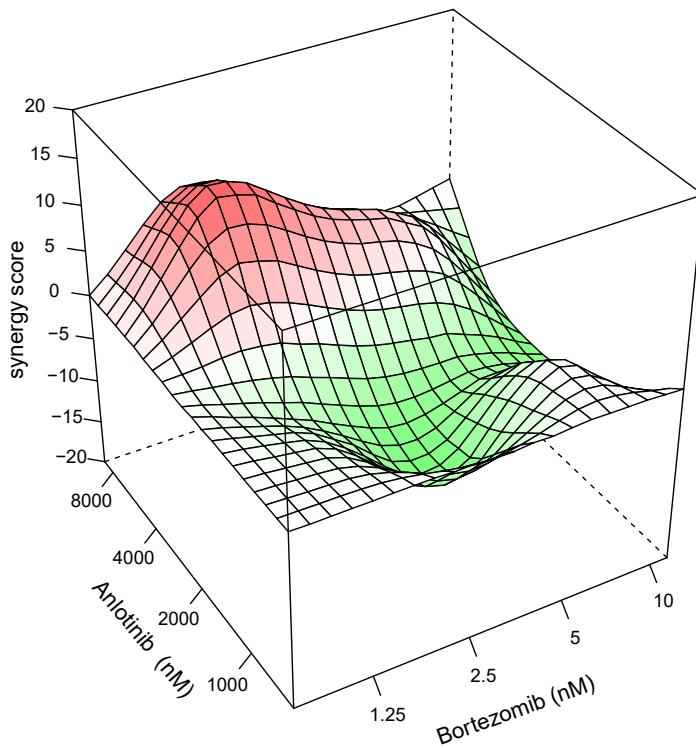
Paclitaxel (nM) & Cisplatin (nM)



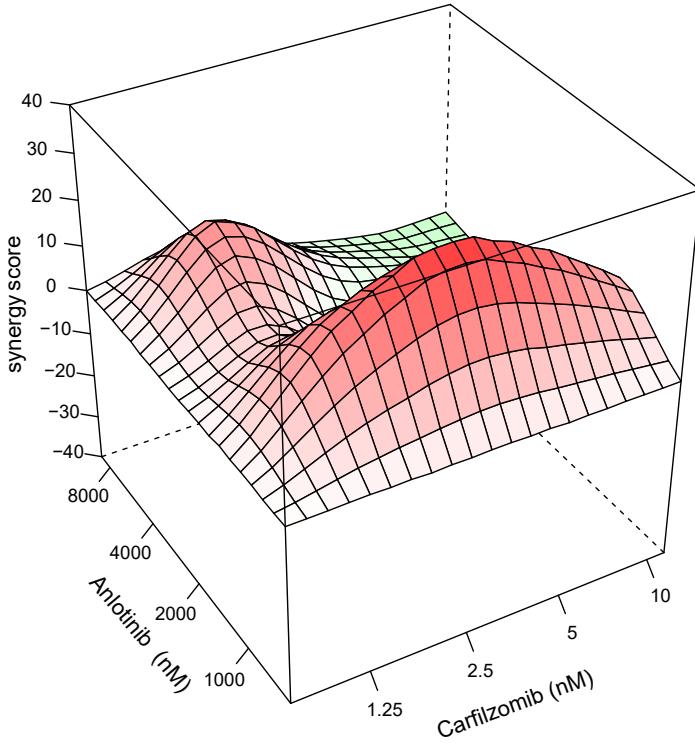
5-Fluorouracil (nM) & Cisplatin (nM)



Bortezomib (nM) & Anlotinib (nM)

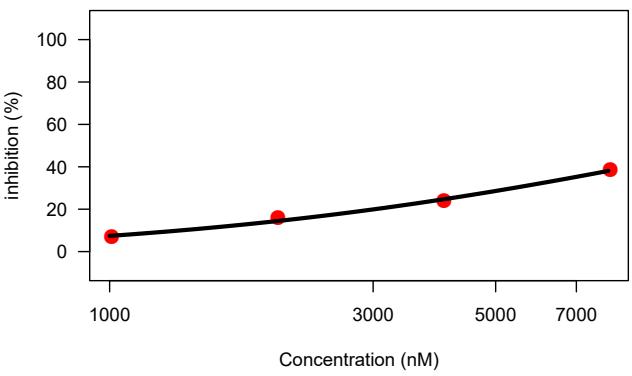


Carfilzomib (nM) & Anlotinib (nM)

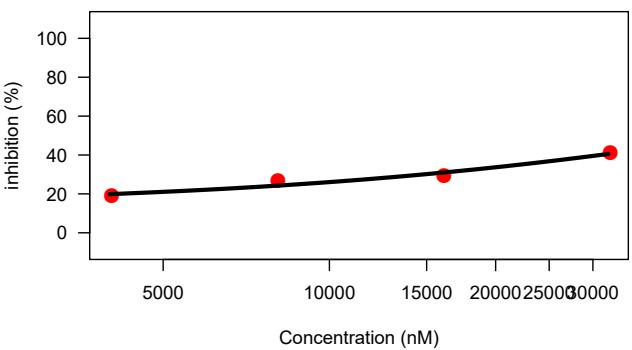


5-Fluorouracil & Oxaliplatin

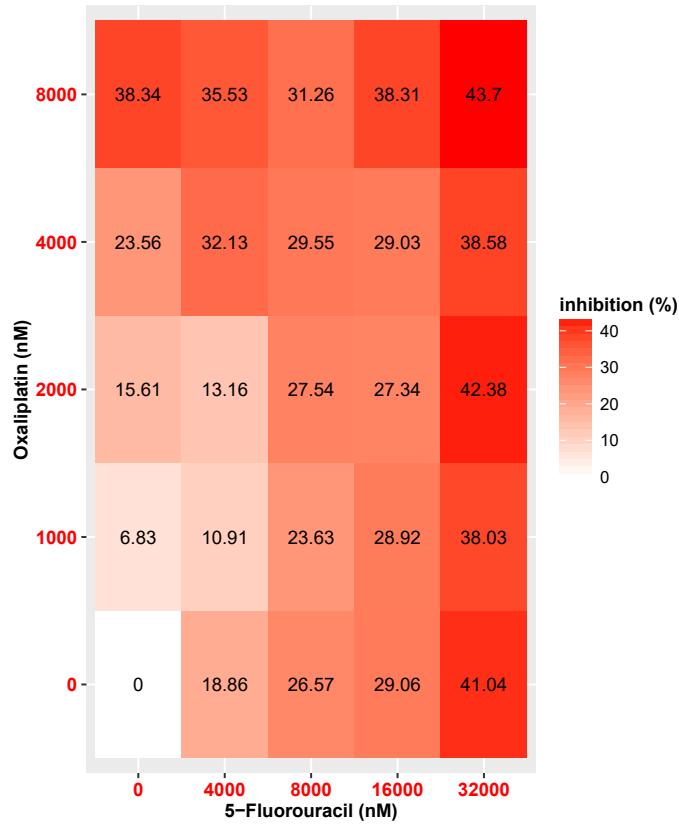
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: 5-Fluorouracil

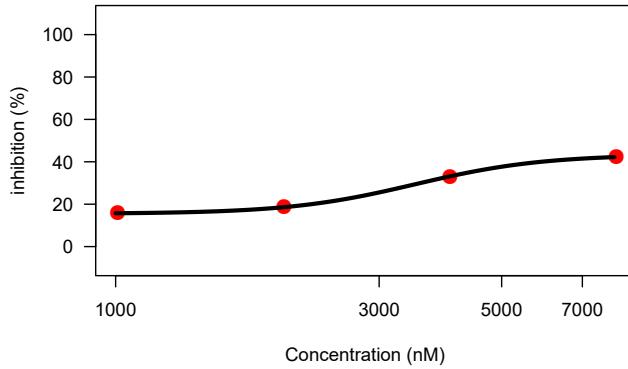


Dose-response matrix (inhibition)

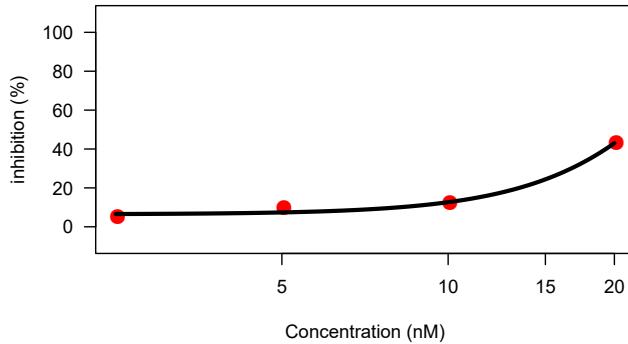


Delanzomib & Oxaliplatin

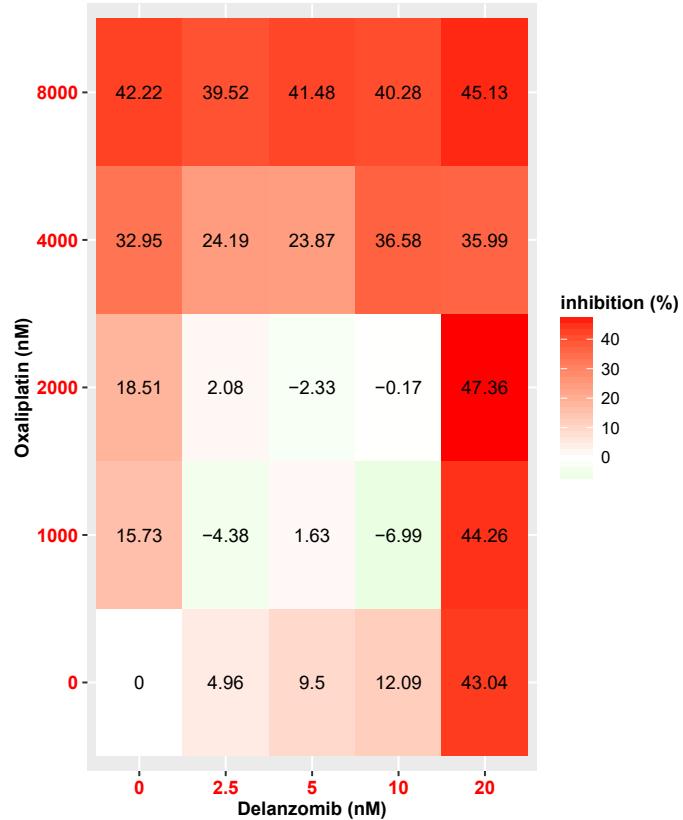
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: Delanzomib

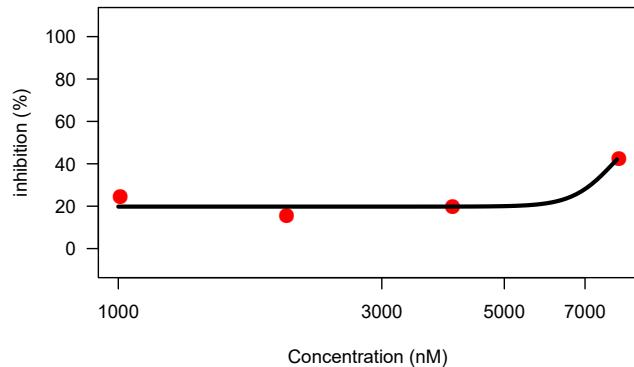


Dose-response matrix (inhibition)

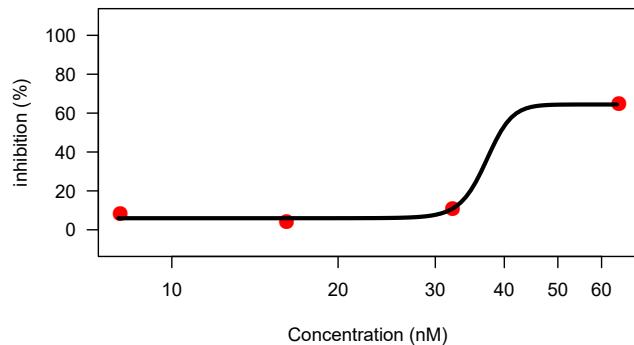


Ixazomib citrate & Oxaliplatin

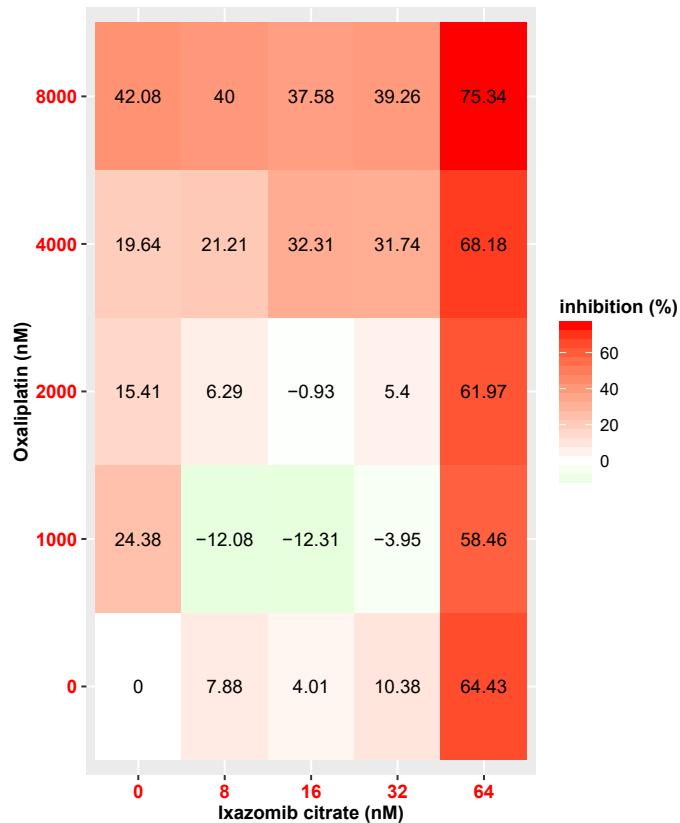
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: Ixazomib citrate

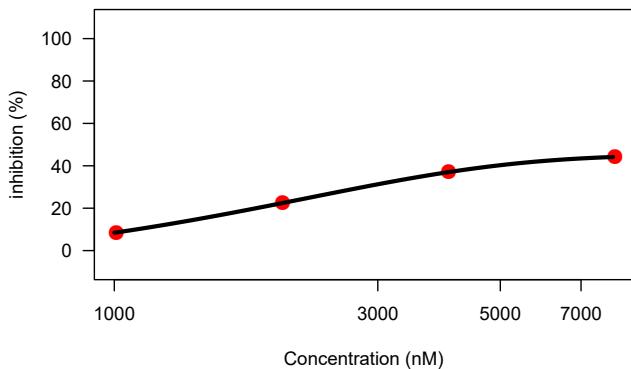


Dose-response matrix (inhibition)

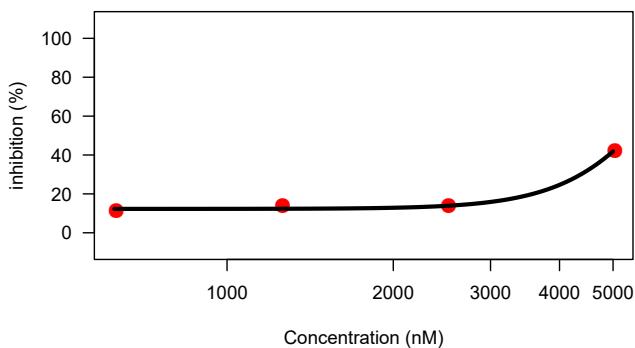


VR-23 & Oxaliplatin

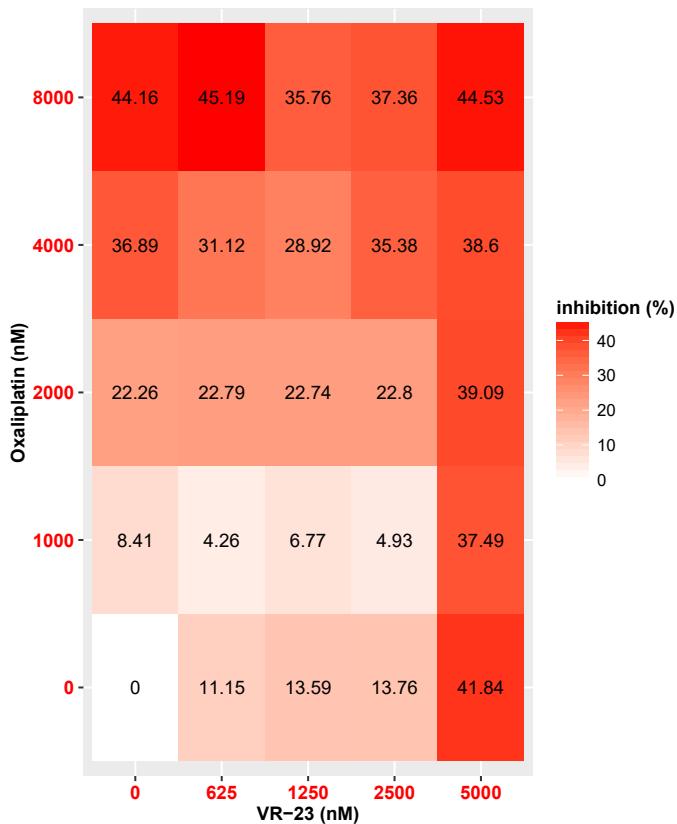
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: VR-23

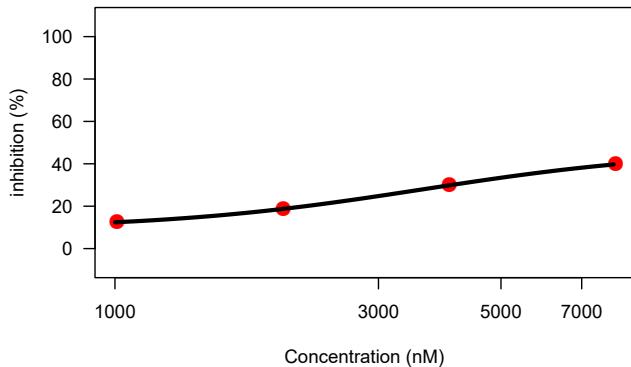


Dose-response matrix (inhibition)

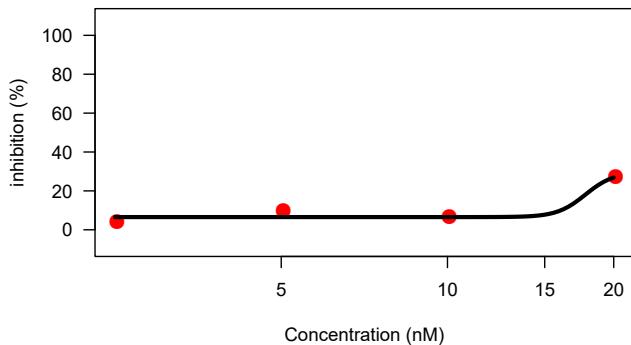


Oprozomib & Oxaliplatin

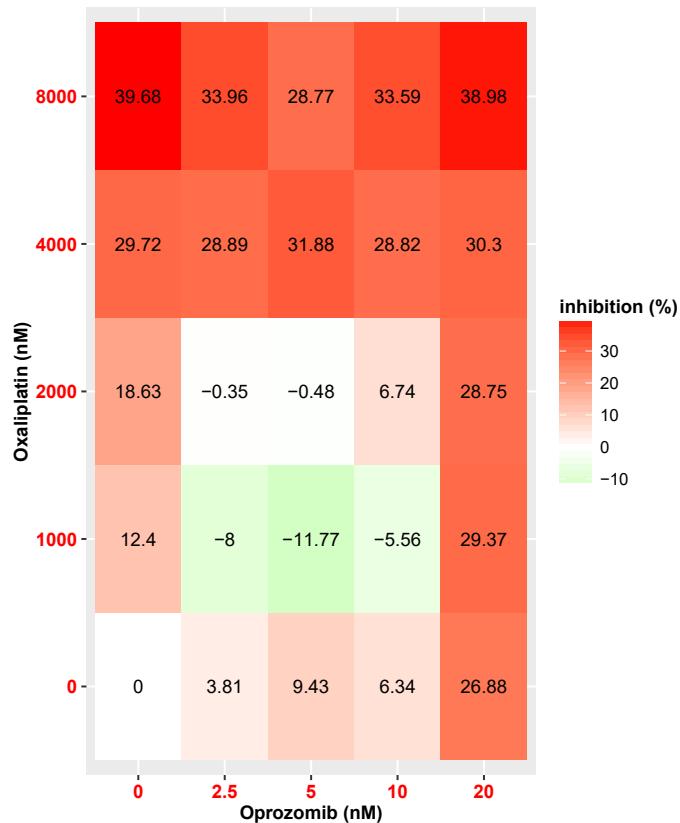
Dose-response curve for drug: Oxaliplatin



Dose-response curve for drug: Oprozomib

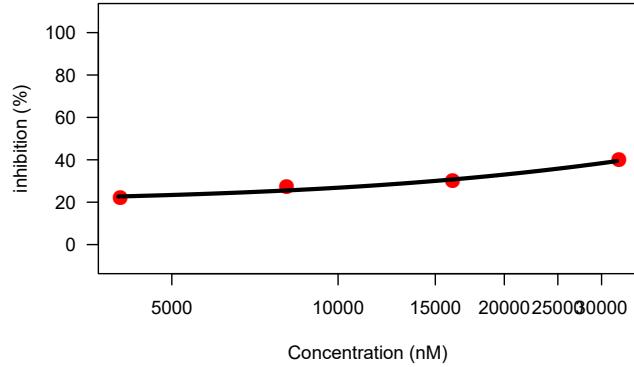


Dose-response matrix (inhibition)

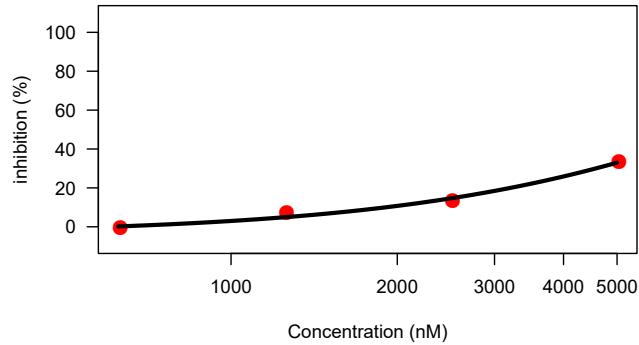


VR-23 & 5-Fluorouracil

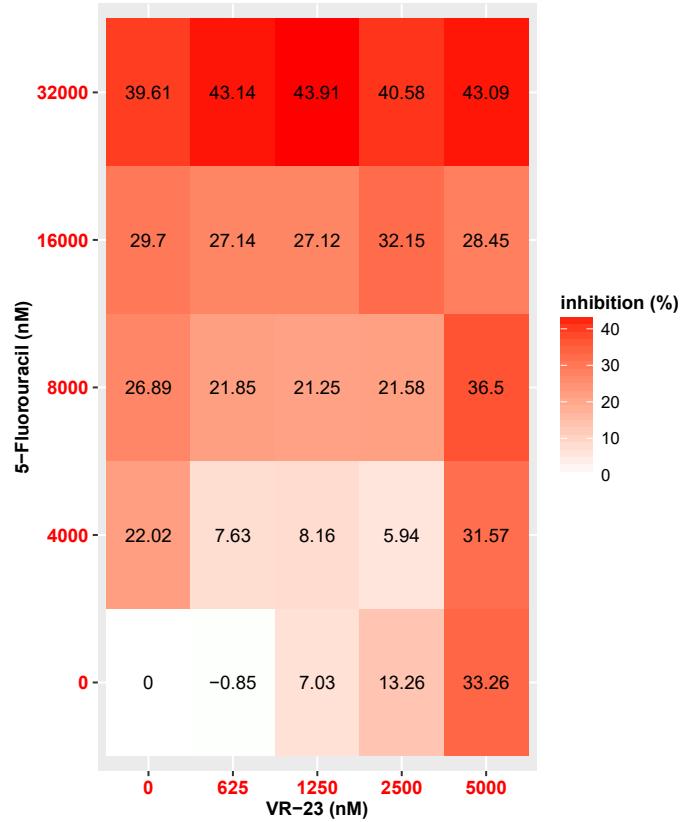
Dose-response curve for drug: 5-Fluorouracil



Dose-response curve for drug: VR-23

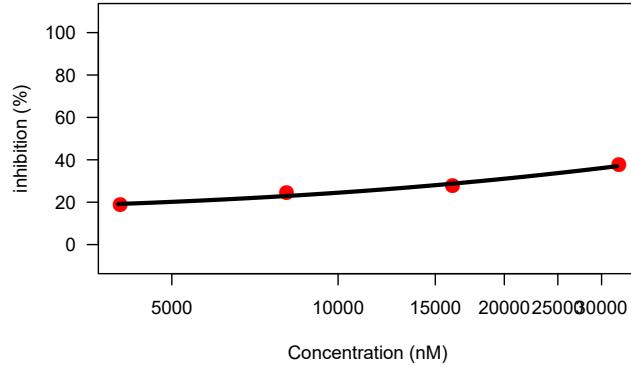


Dose-response matrix (inhibition)

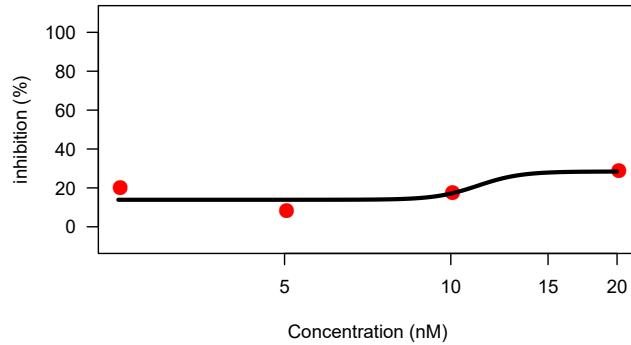


Oprozomib & 5-Fluorouracil

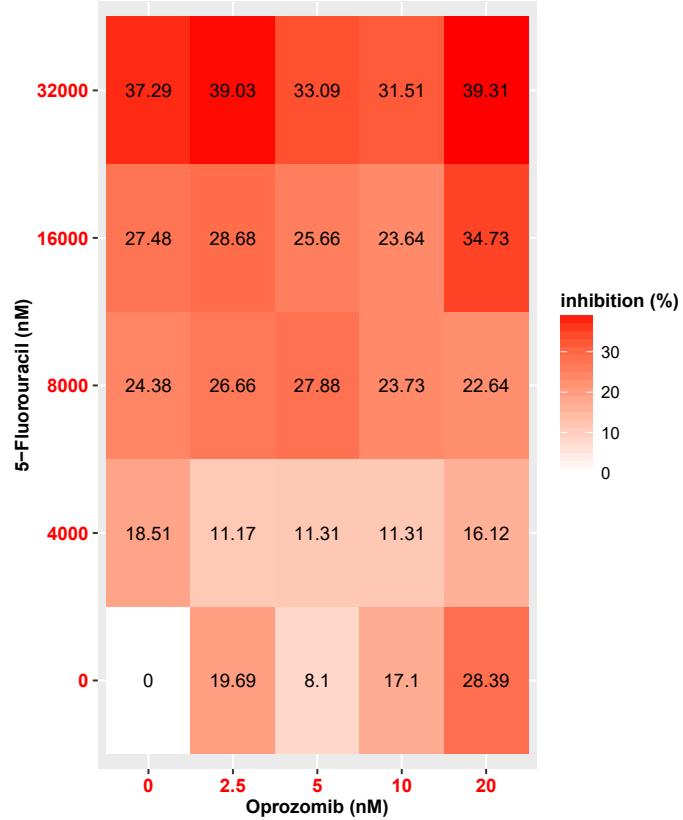
Dose-response curve for drug: 5-Fluorouracil



Dose-response curve for drug: Oprozomib

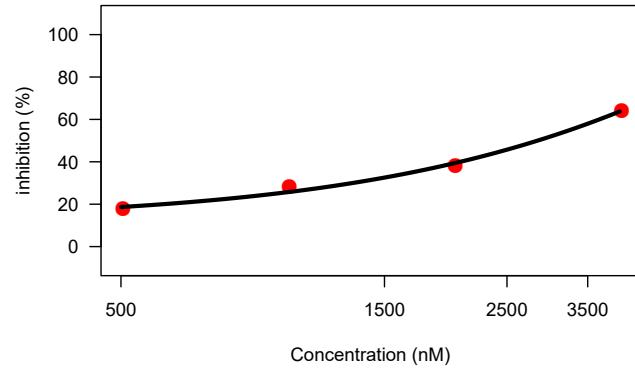


Dose-response matrix (inhibition)

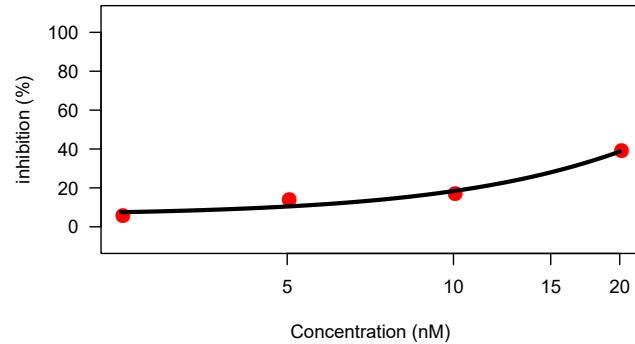


Delanzomib & Cisplatin

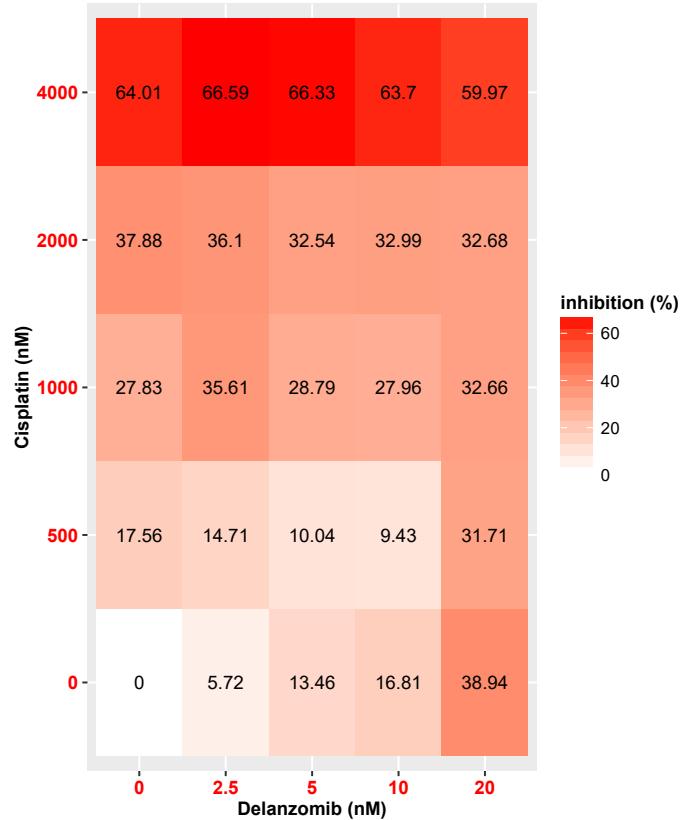
Dose-response curve for drug: Cisplatin



Dose-response curve for drug: Delanzomib

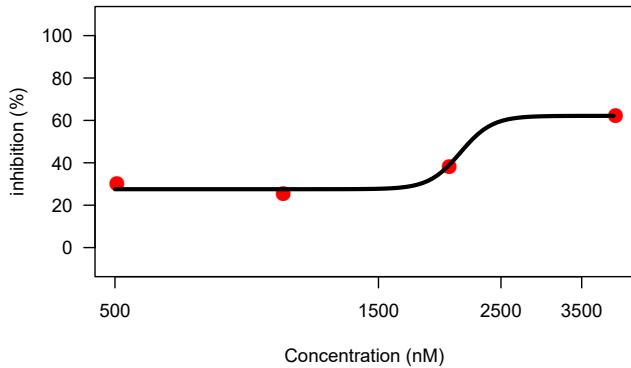


Dose-response matrix (inhibition)

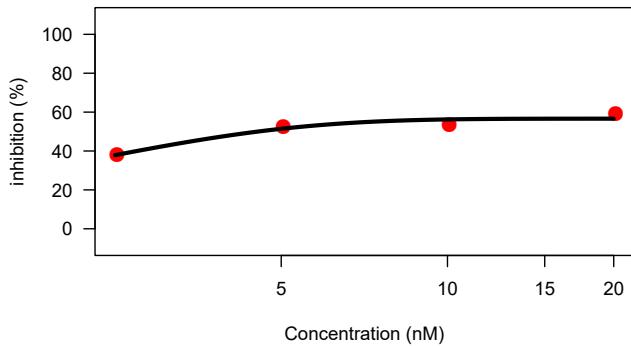


Paclitaxel & Cisplatin

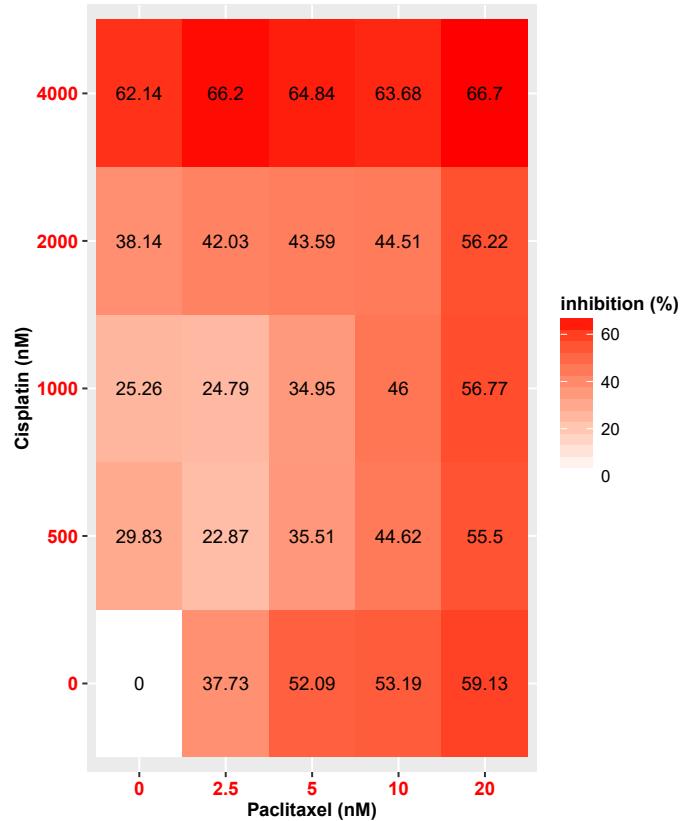
Dose-response curve for drug: Cisplatin



Dose-response curve for drug: Paclitaxel

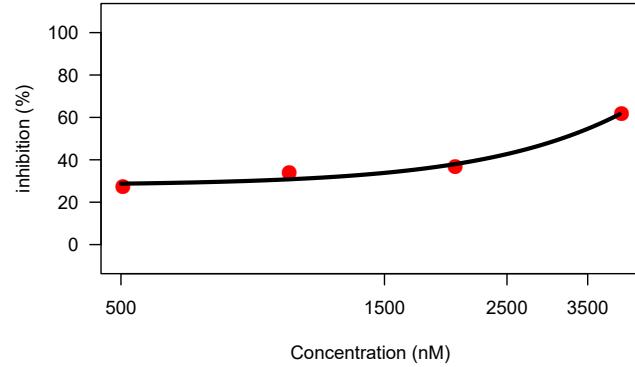


Dose-response matrix (inhibition)

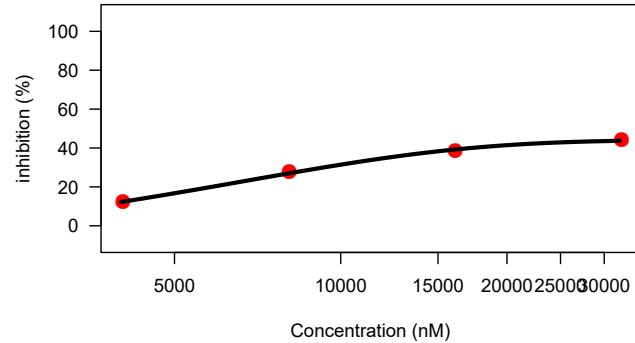


5-Fluorouracil & Cisplatin

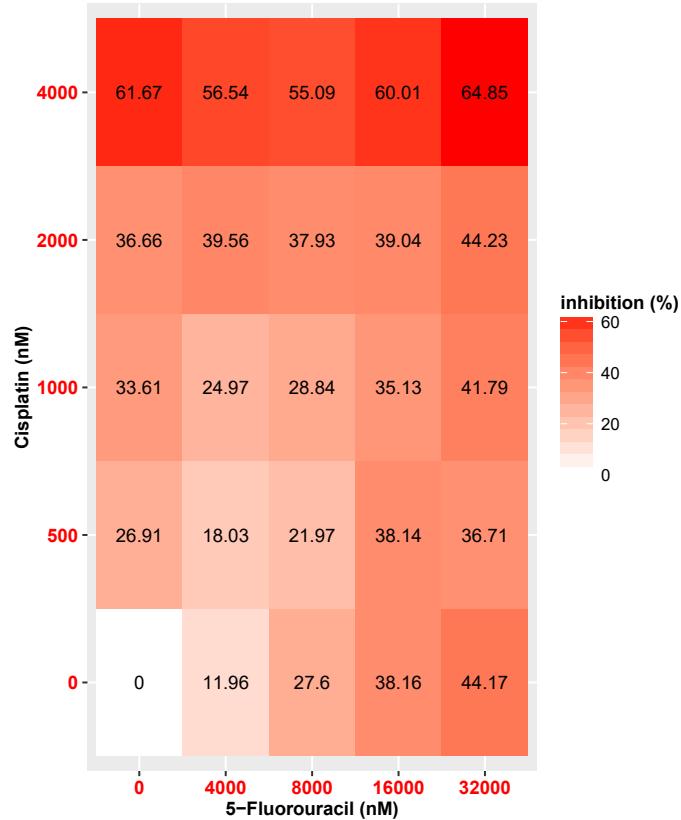
Dose-response curve for drug: Cisplatin



Dose-response curve for drug: 5-Fluorouracil

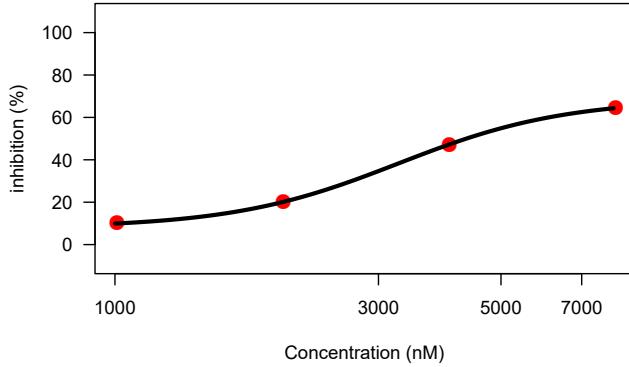


Dose-response matrix (inhibition)

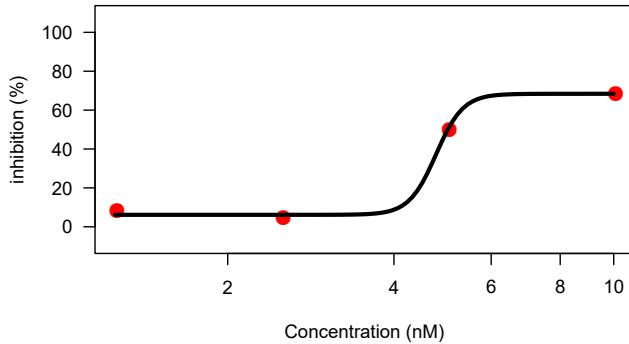


Bortezomib & Anlotinib

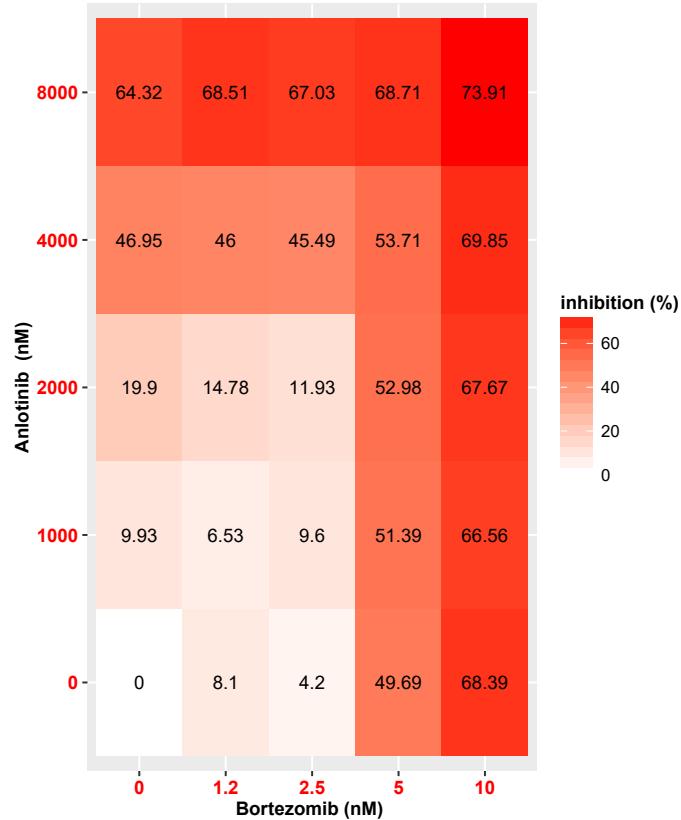
Dose-response curve for drug: Anlotinib



Dose-response curve for drug: Bortezomib

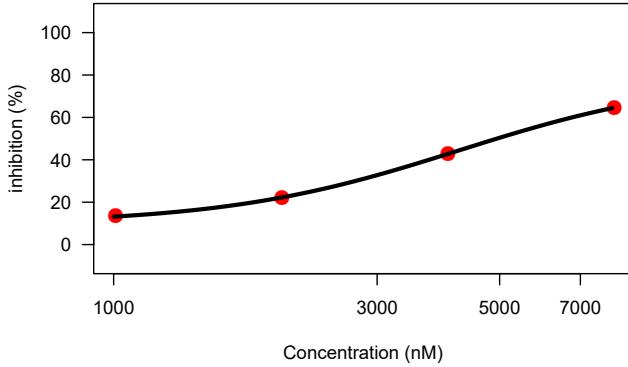


Dose-response matrix (inhibition)

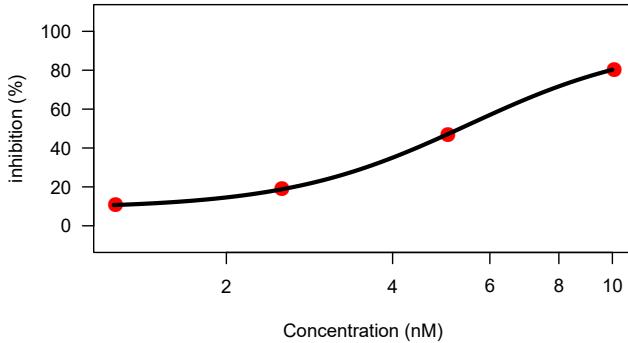


Carfilzomib & Anlotinib

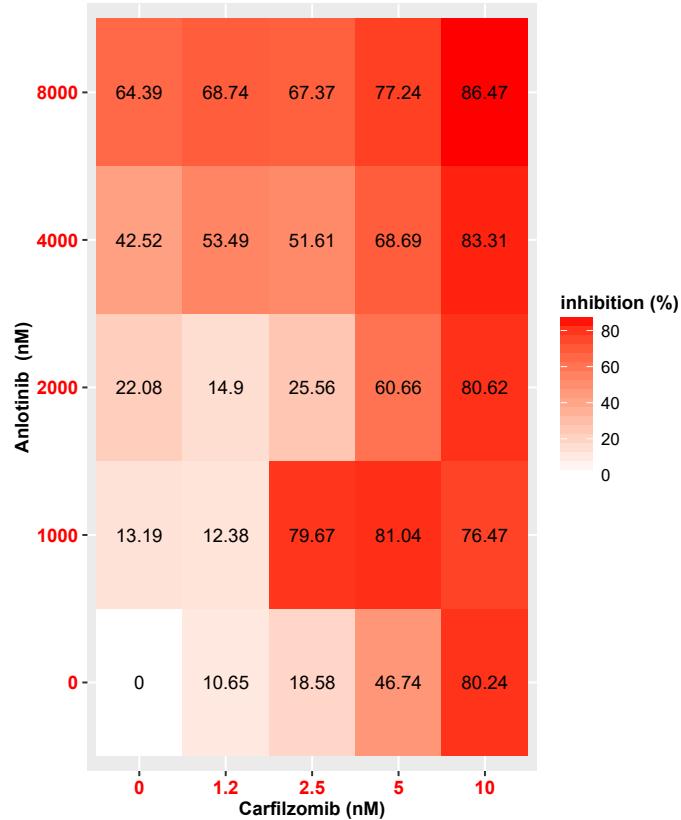
Dose-response curve for drug: Anlotinib



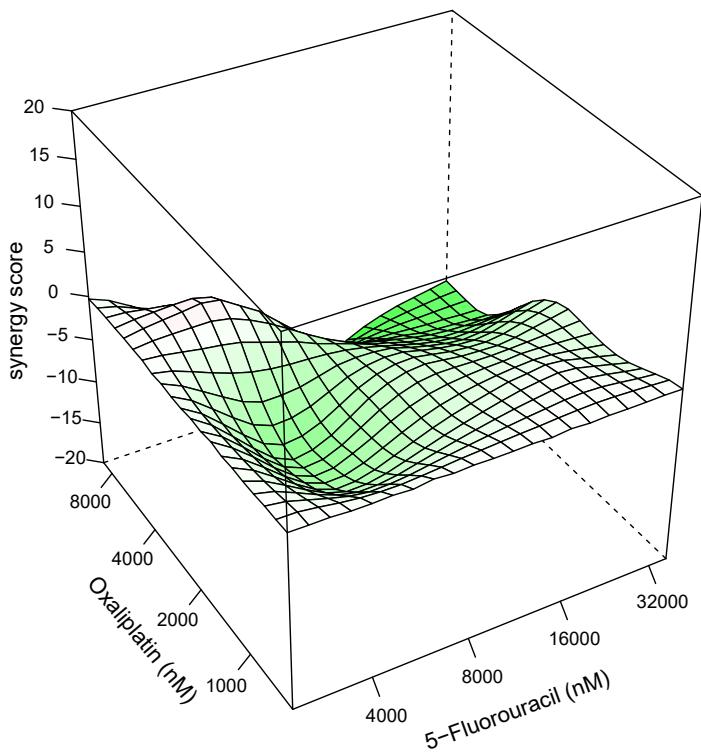
Dose-response curve for drug: Carfilzomib



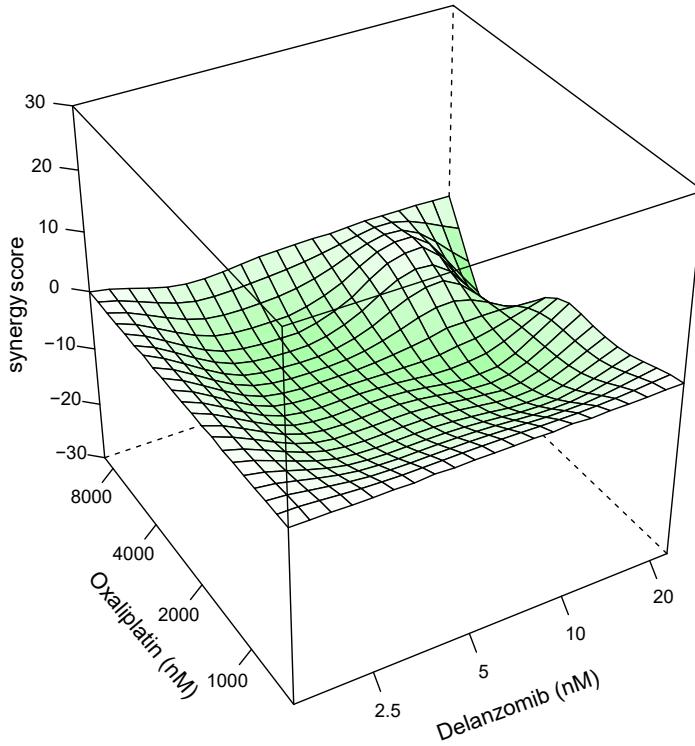
Dose-response matrix (inhibition)



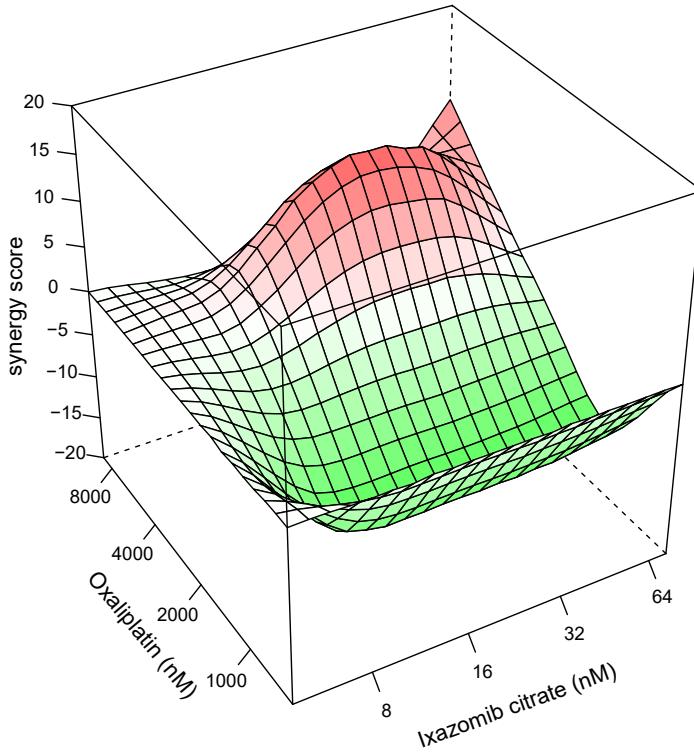
5-Fluorouracil (nM) & Oxaliplatin (nM)



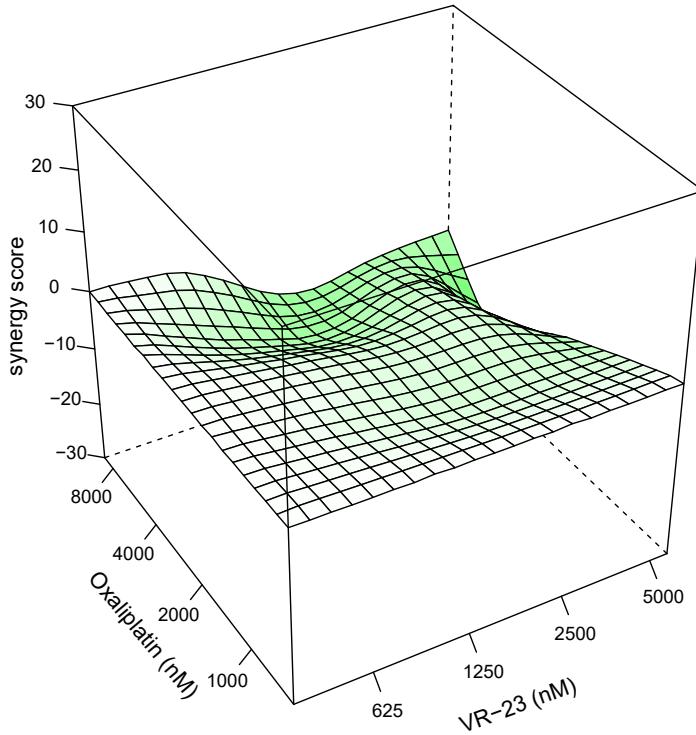
Delanzomib (nM) & Oxaliplatin (nM)



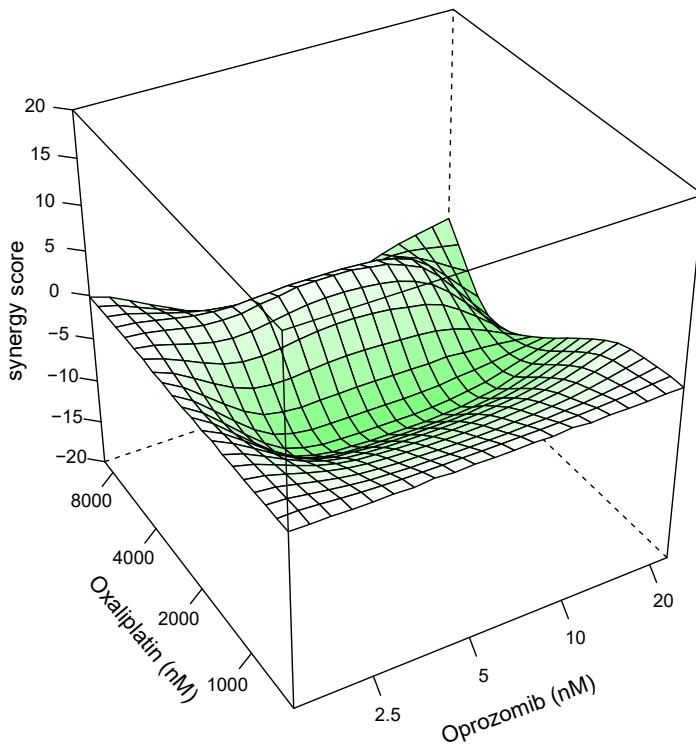
Ixazomib citrate (nM) & Oxaliplatin (nM)



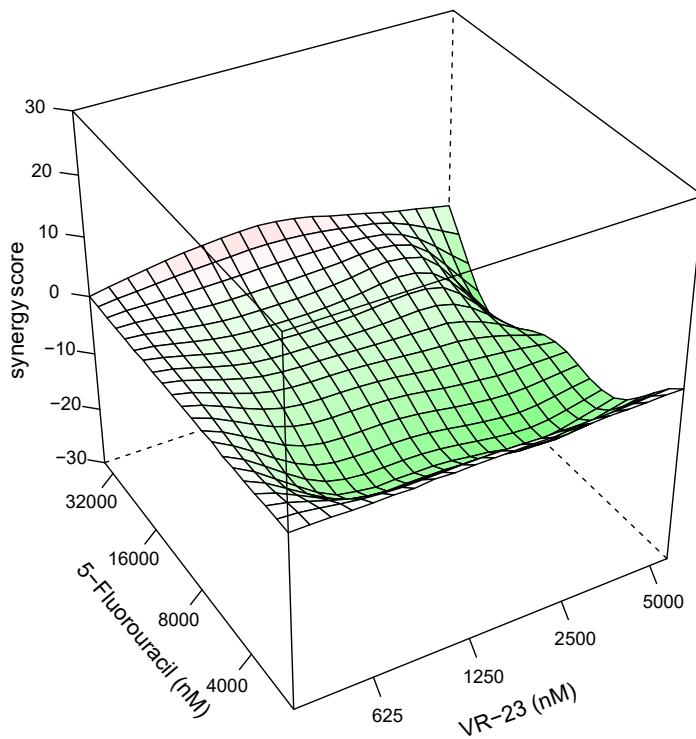
VR-23 (nM) & Oxaliplatin (nM)



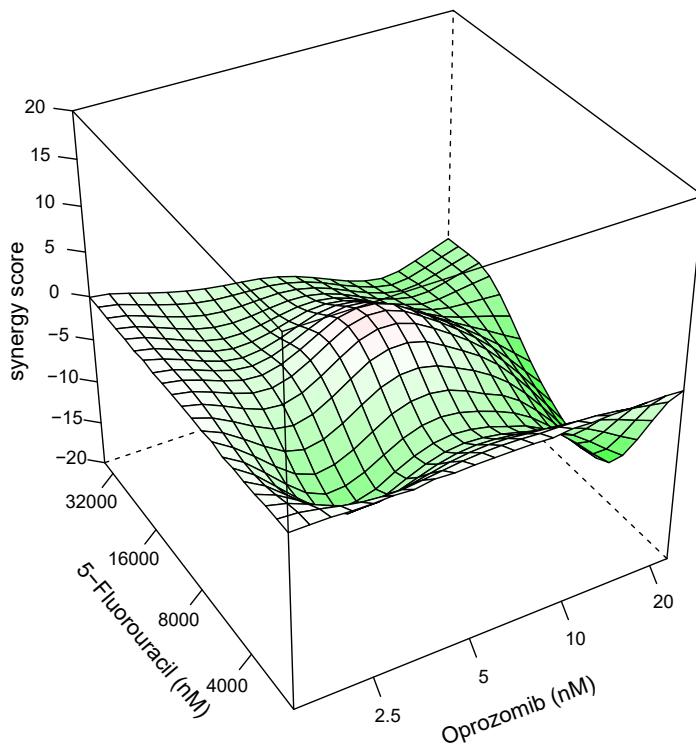
Oprozomib (nM) & Oxaliplatin (nM)



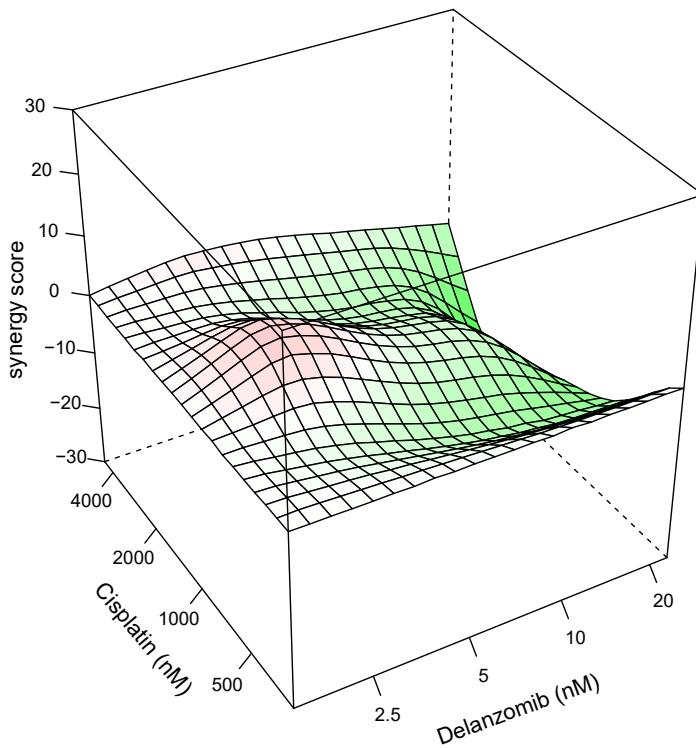
VR-23 (nM) & 5-Fluorouracil (nM)



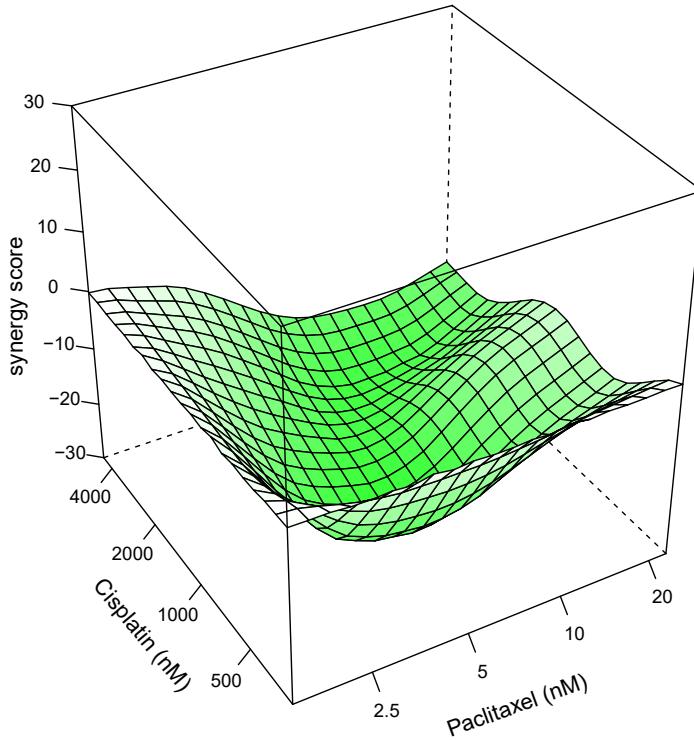
Oprozomib (nM) & 5-Fluorouracil (nM)



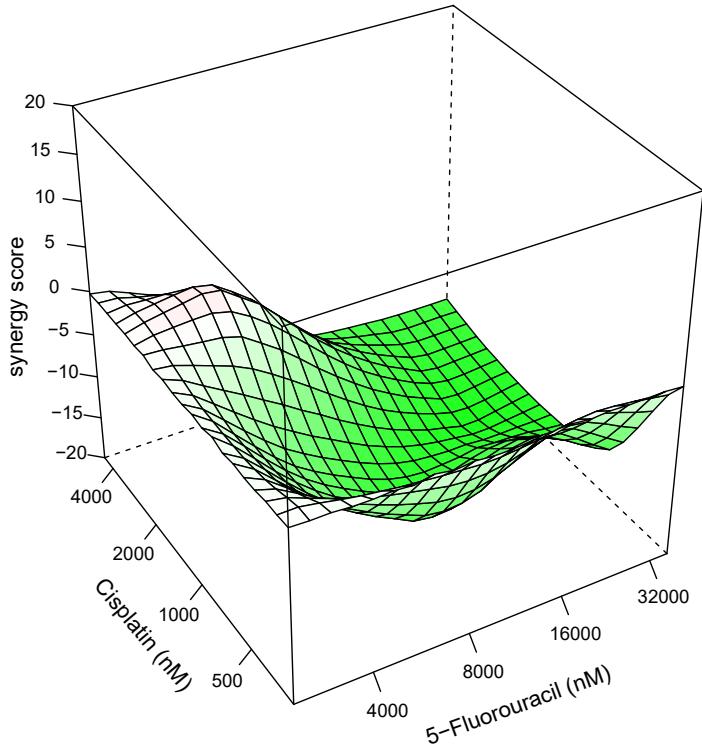
Delanzomib (nM) & Cisplatin (nM)



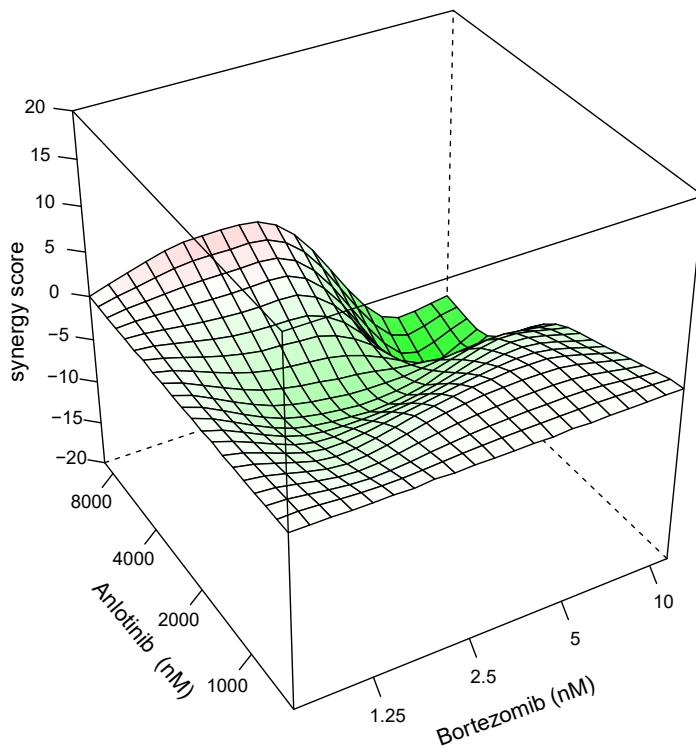
Paclitaxel (nM) & Cisplatin (nM)



5-Fluorouracil (nM) & Cisplatin (nM)



Bortezomib (nM) & Anlotinib (nM)



Carfilzomib (nM) & Anlotinib (nM)

