Figure 1. Satraplatin (JM216) and its metabolites.

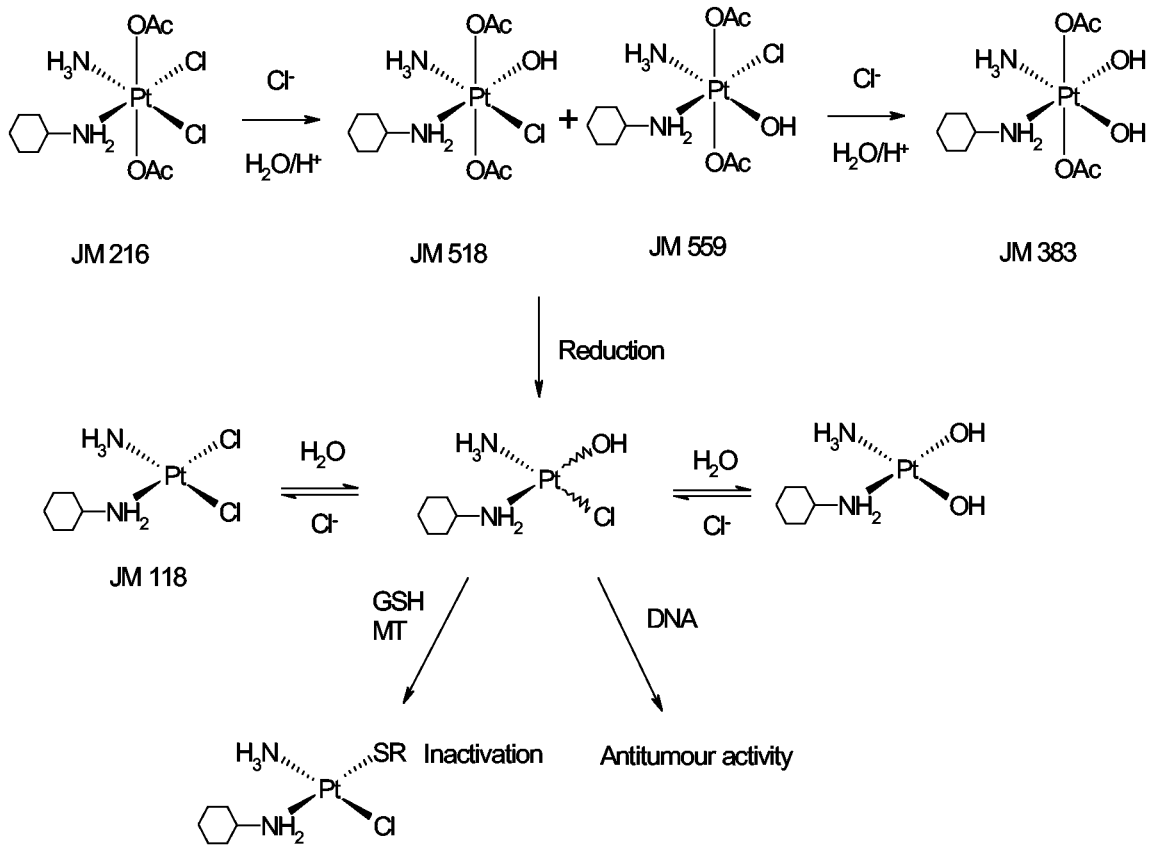


Figure 2. Isobologram - Simultaneous treatment with satraplatin and docetaxel

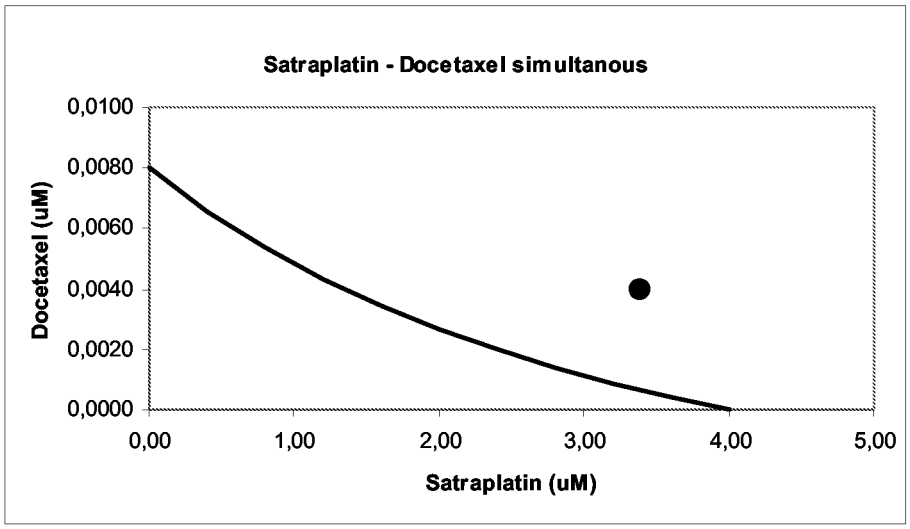


Figure 3. Isobologram - Simultaneous treatment with JM118 and docetaxel

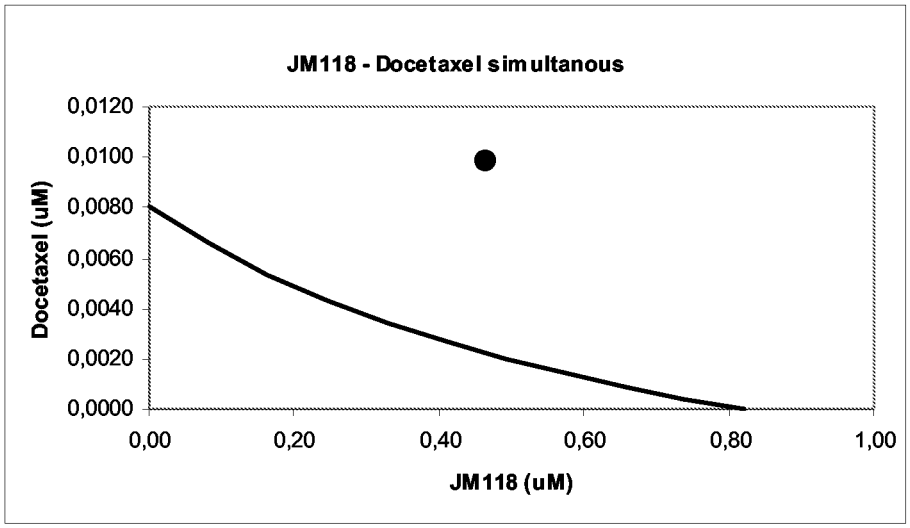


Figure 4. Isobologram - Sequential treatment, first satraplatin, then docetaxel

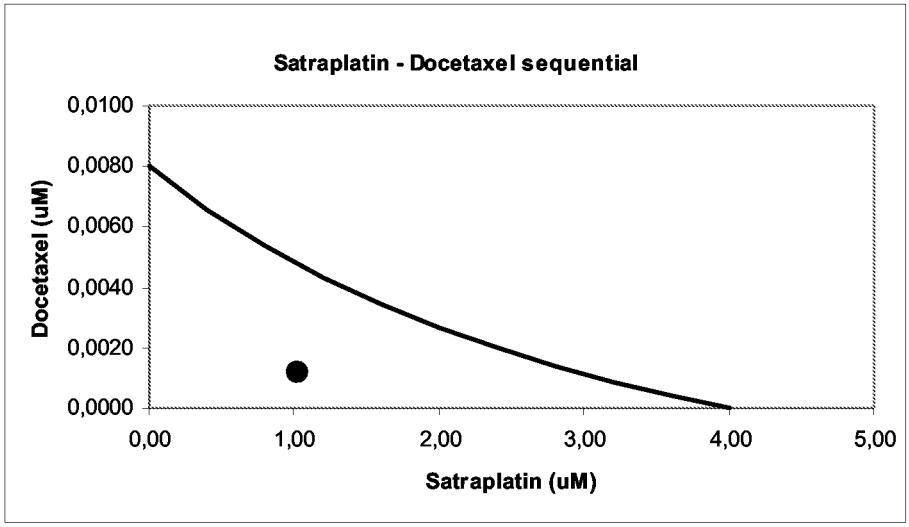


Figure 5. Isobologram - Sequential treatment, first docetaxel, then satraplatin

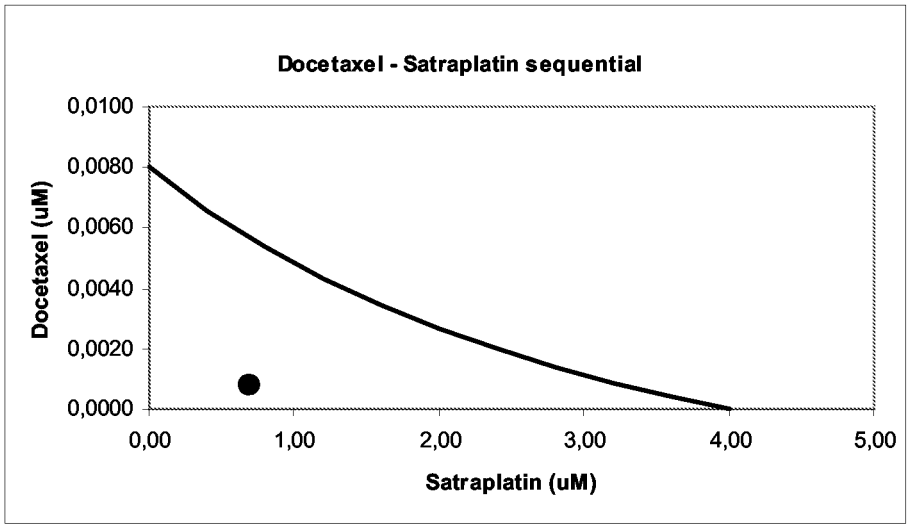


Figure 6. Isobologram - Sequential treatment, first JM118, then docetaxel

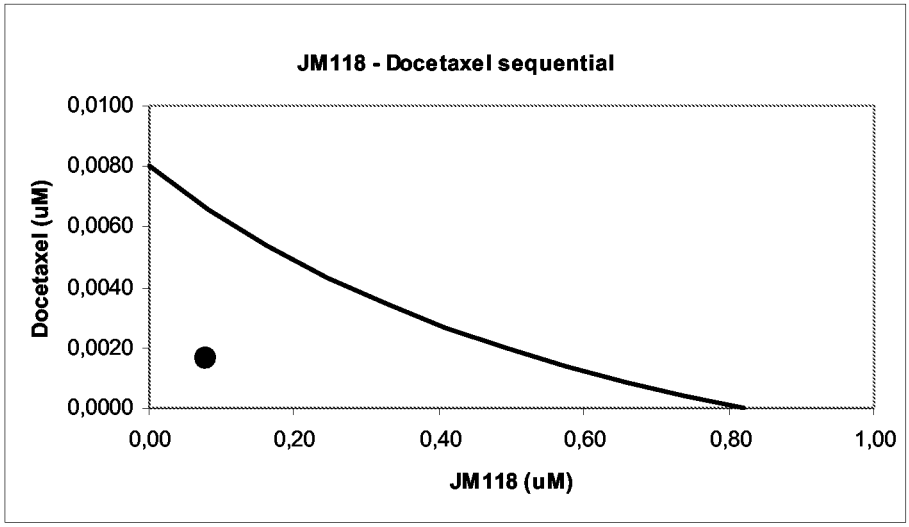


Figure 7. Isobologram - Sequential treatment, first docetaxel, then JM118

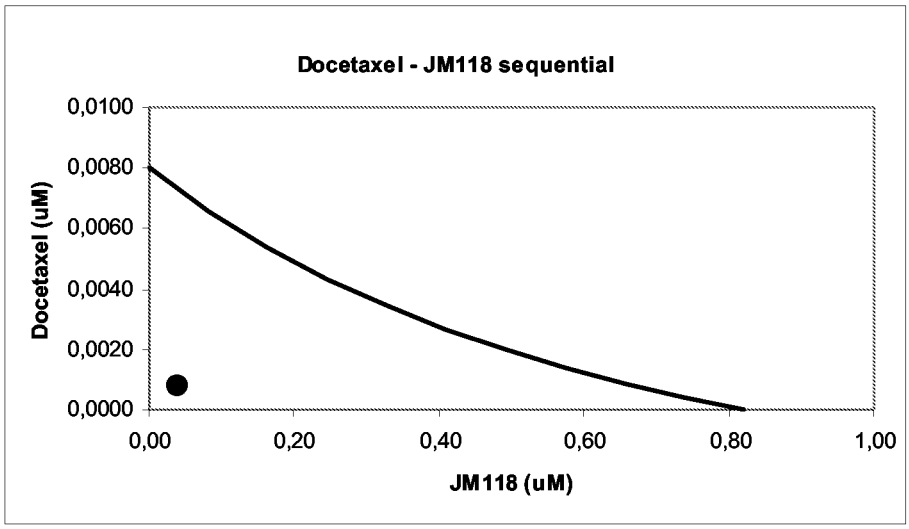


Figure 8. Effect of satraplatin and docetaxel on H460 tumor growth in a xenograft model

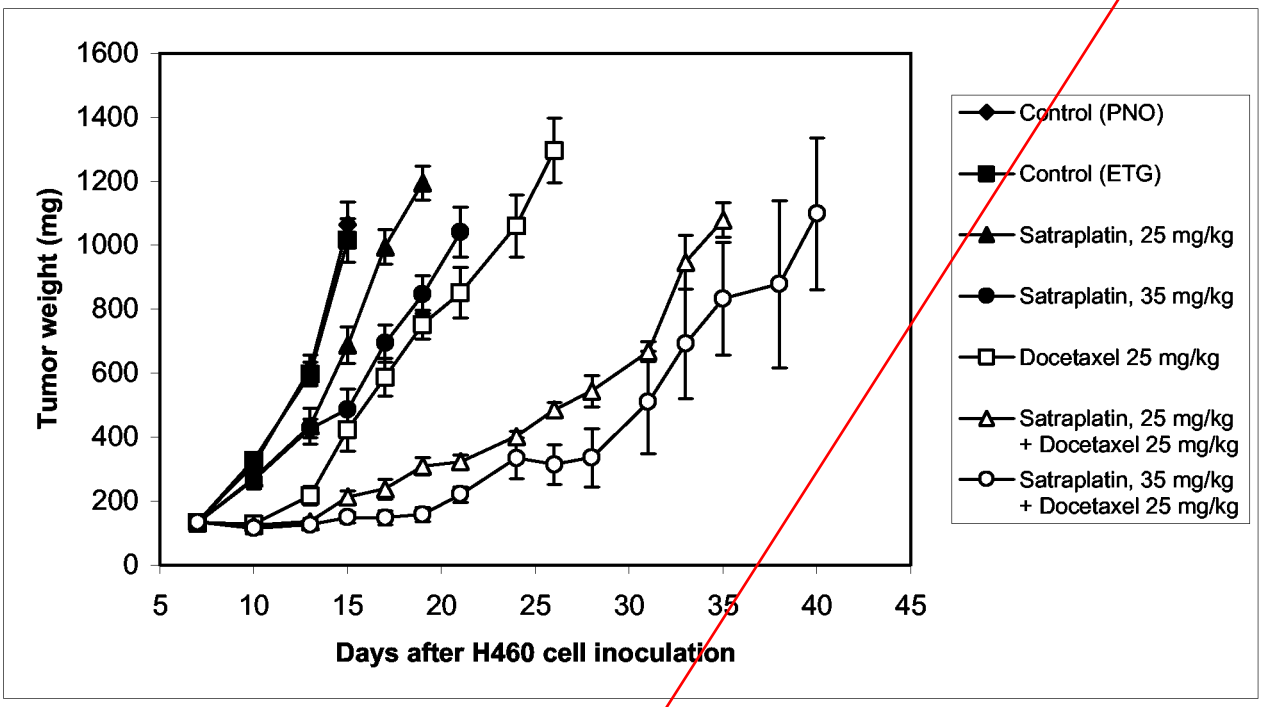


Figure 9. Effect of satraplatin and paclitaxel on H460 tumor growth in a xenograft model, Experiment A

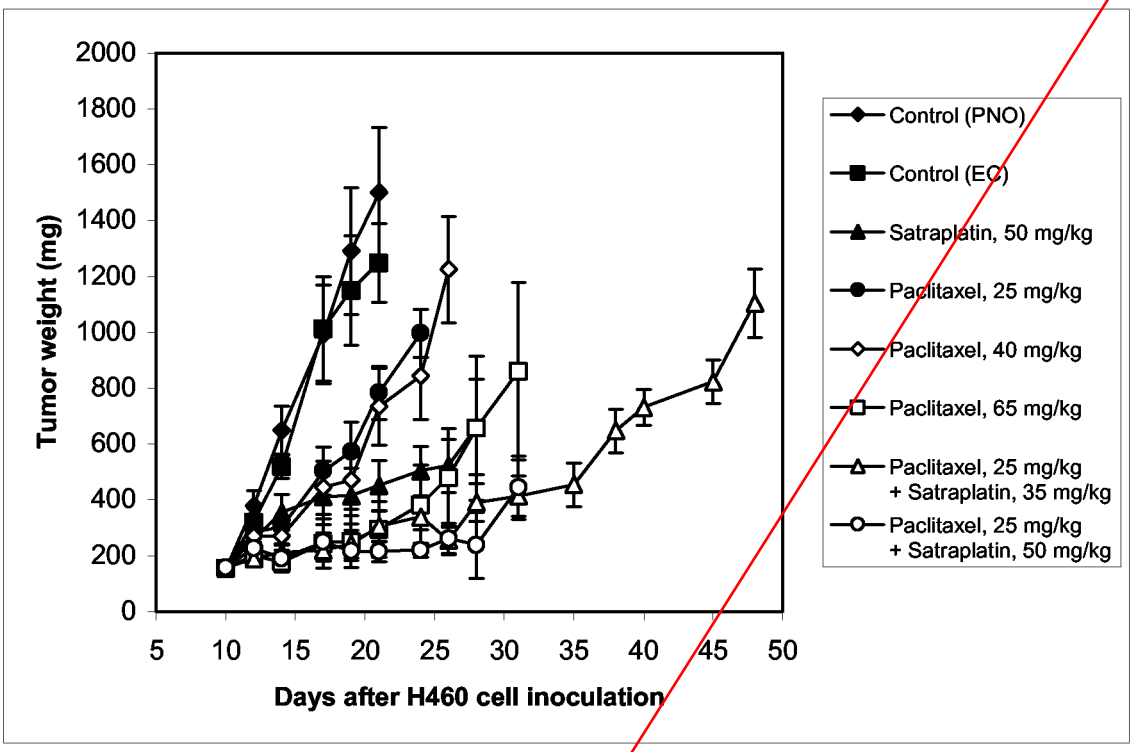


Figure 10. Effect of satraplatin and paclitaxel on H460 tumor growth in a xenograft model, Experiment B

