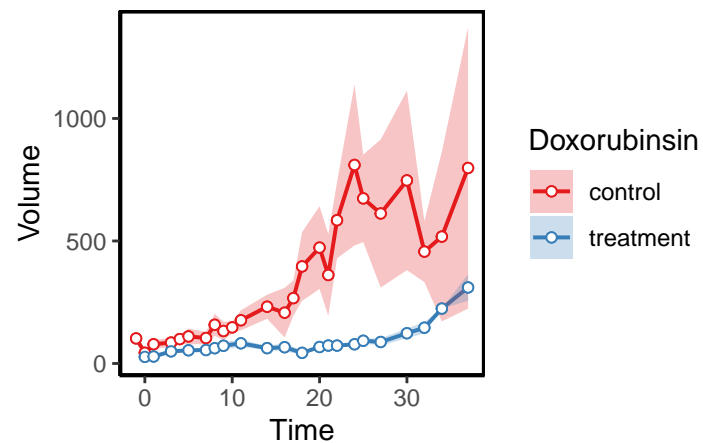
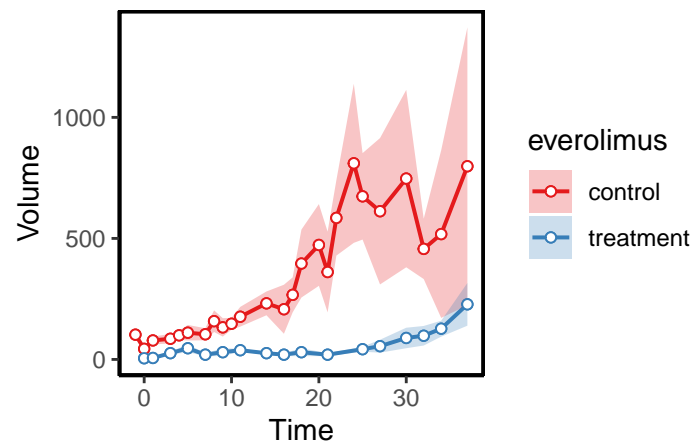


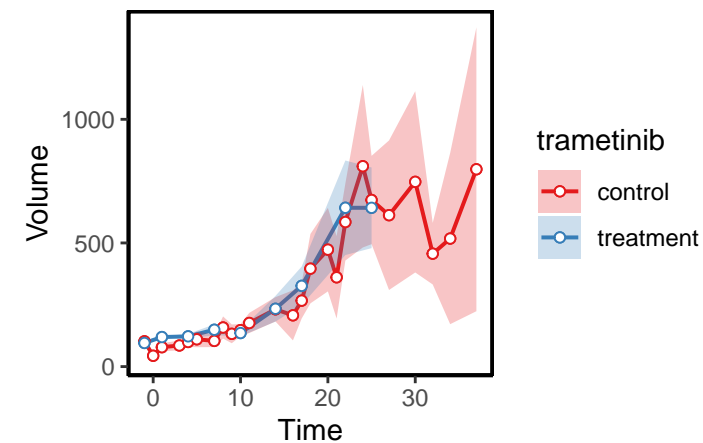
WU-225\_Doxorubinsin



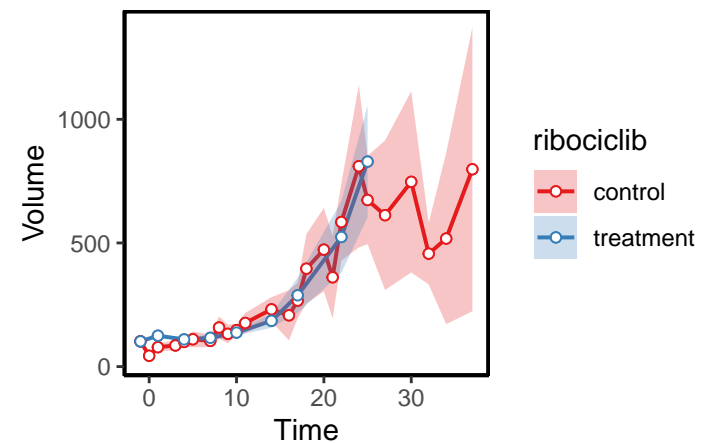
WU-225\_everolimus



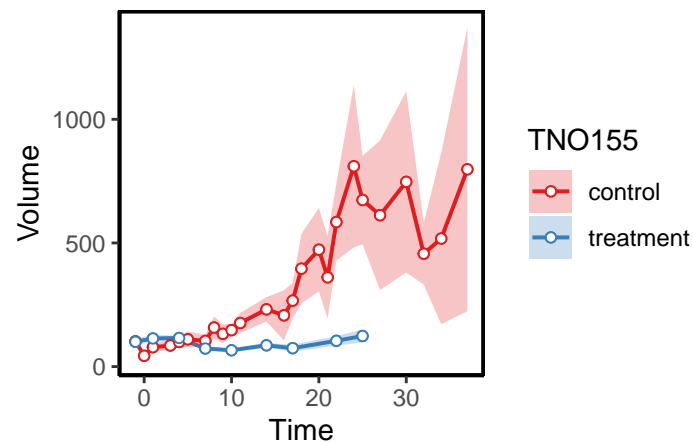
WU-225\_trametinib



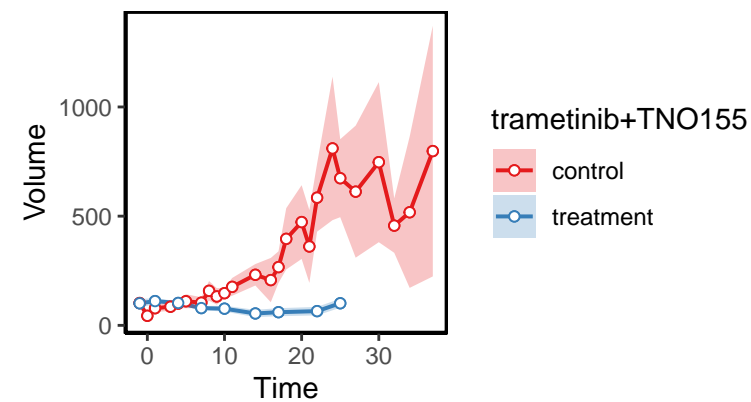
WU-225\_ribociclib



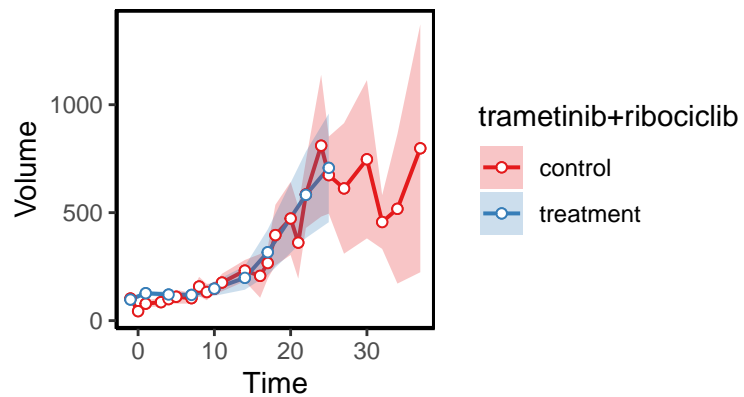
WU-225\_TNO155



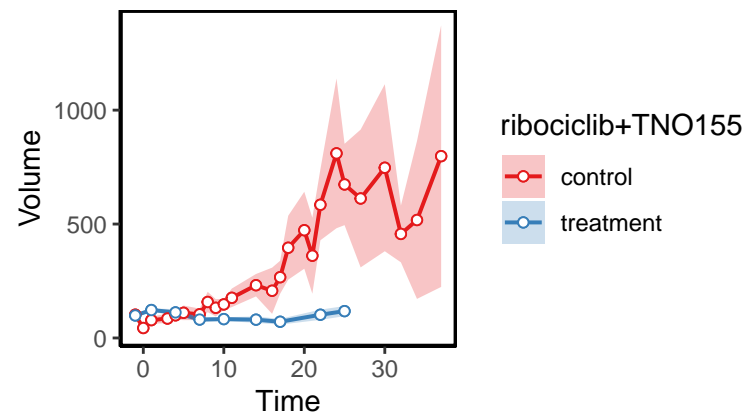
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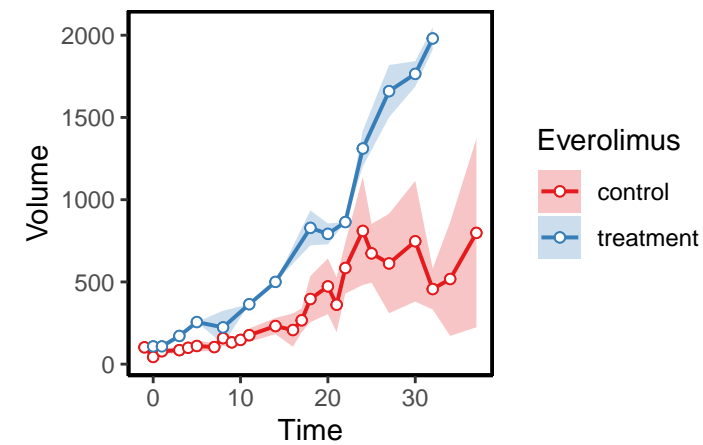
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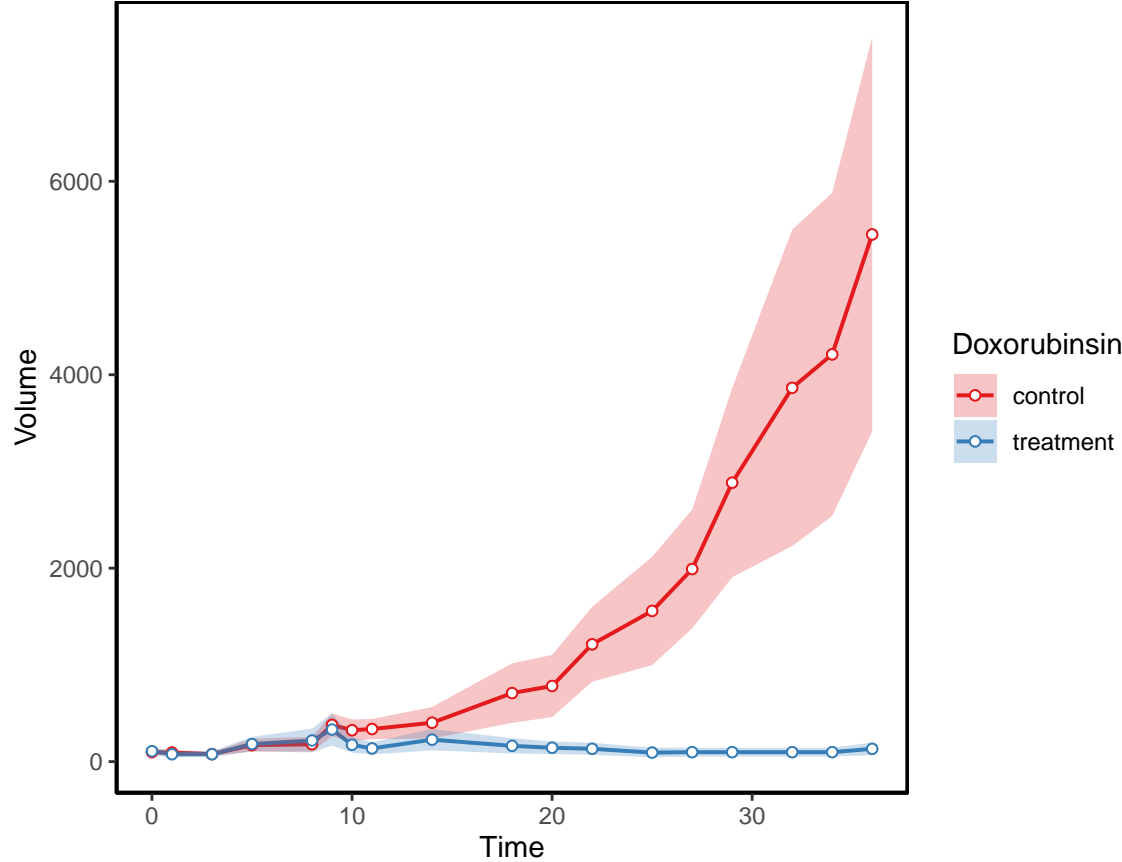
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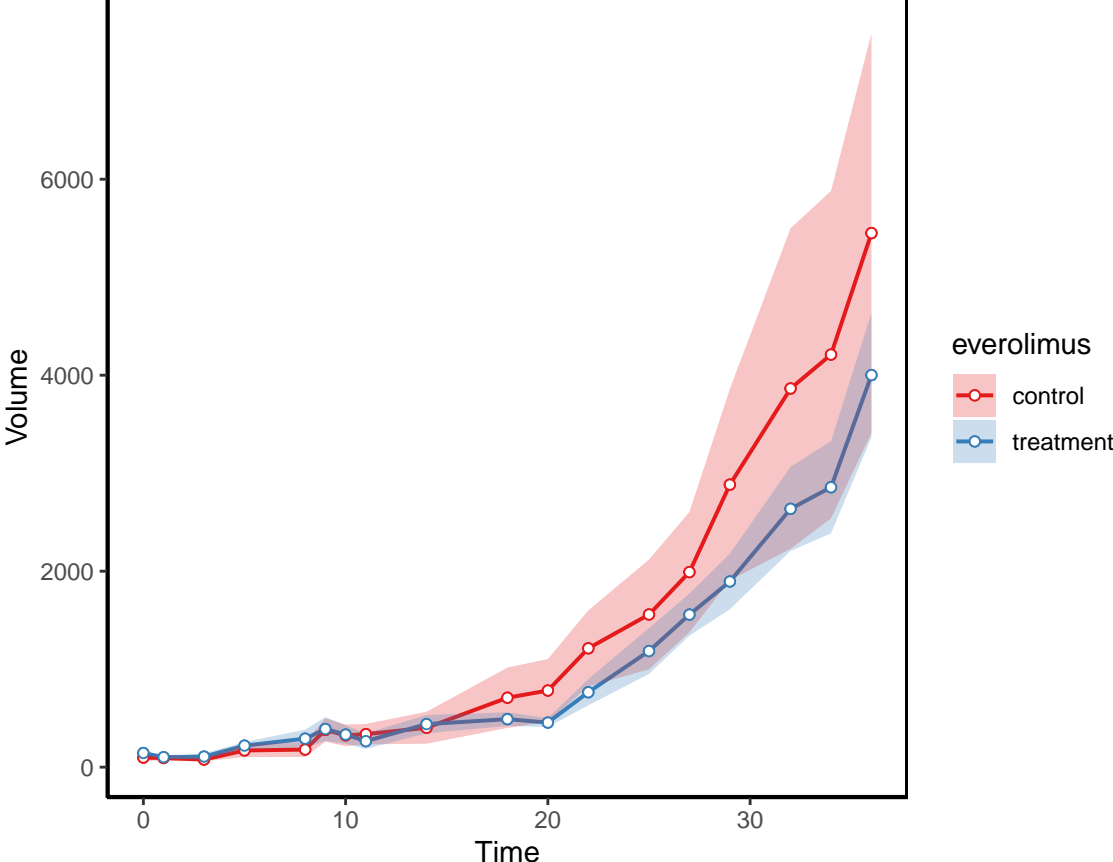
WU-225\_Everolimus



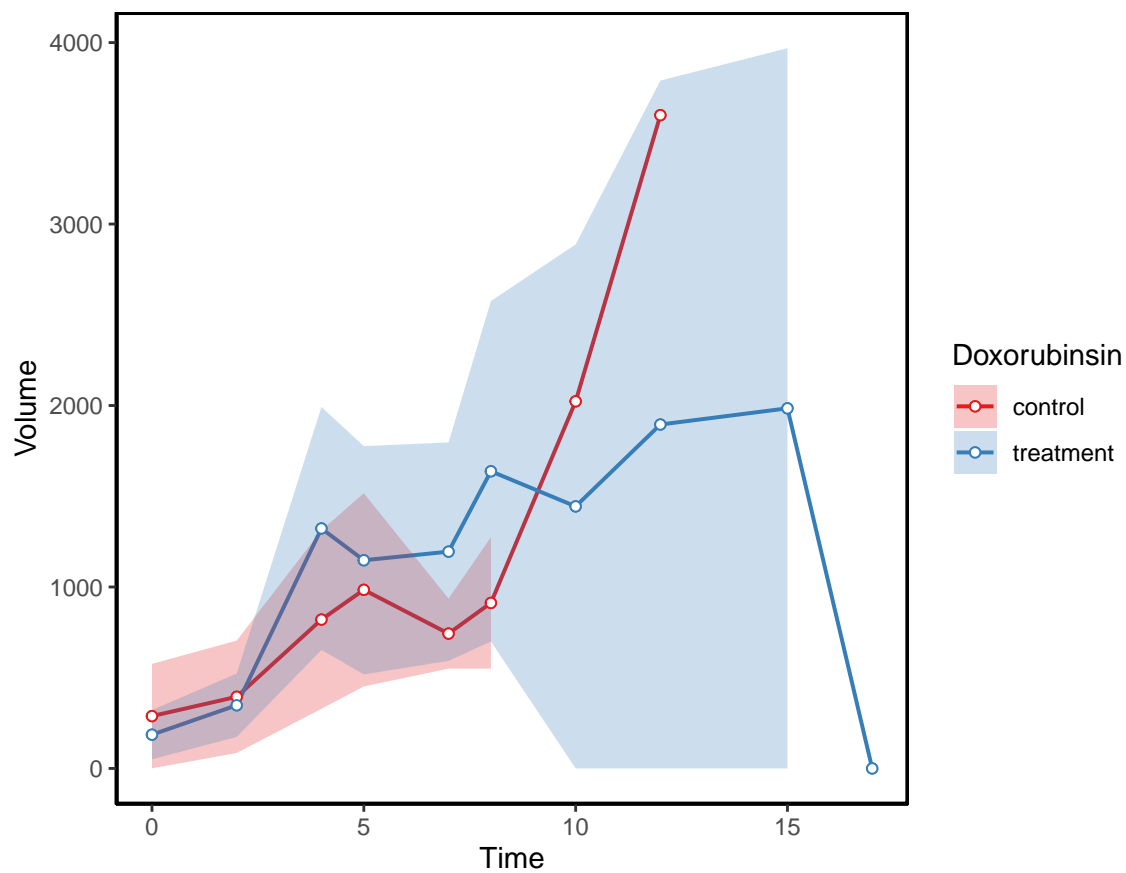
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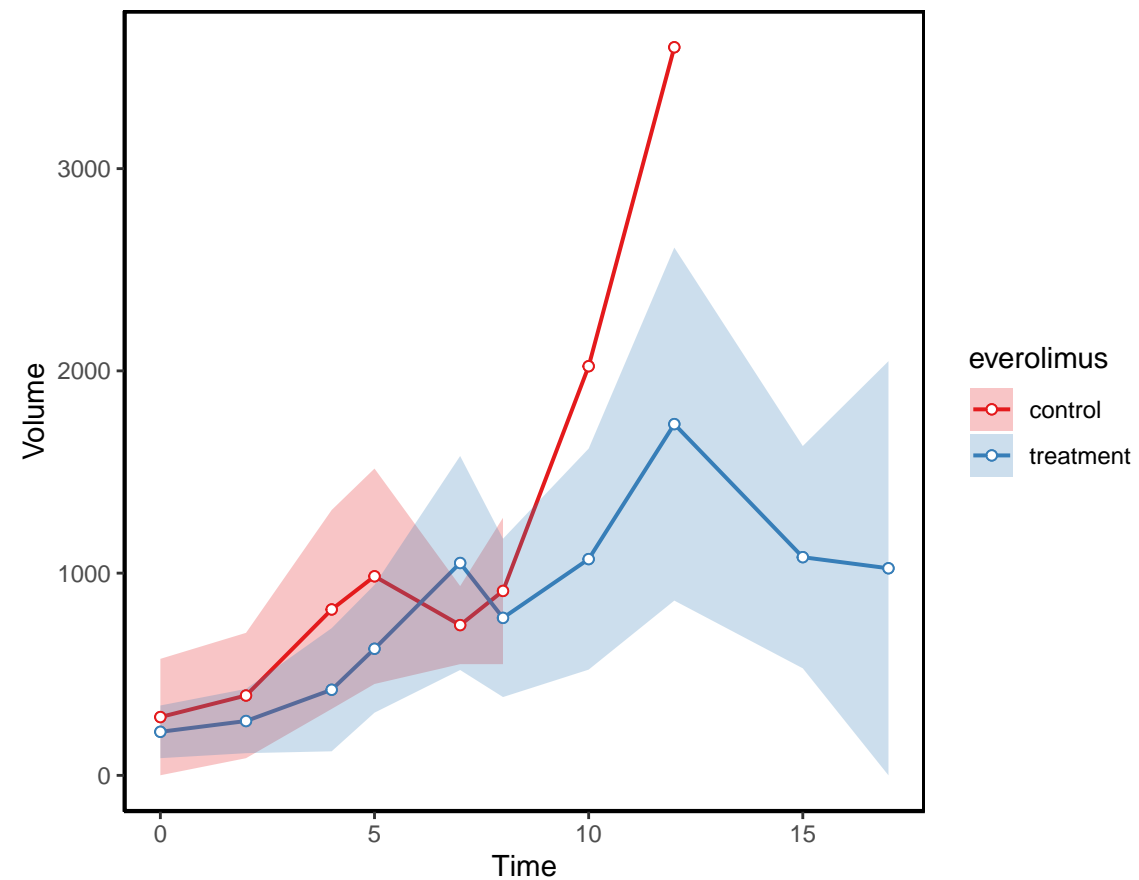
WU-356\_everolimus



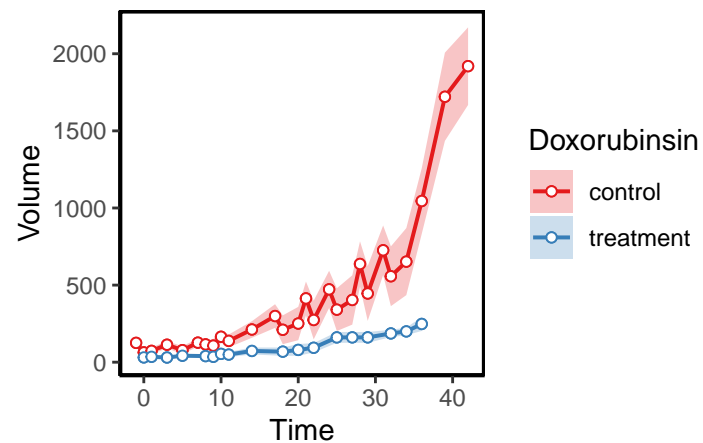
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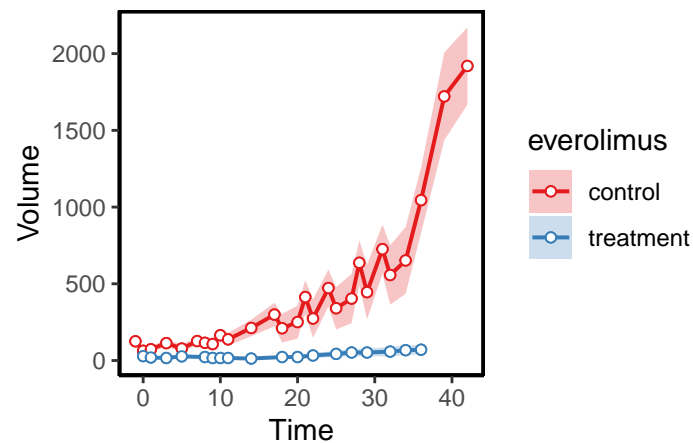
WU-505\_everolimus



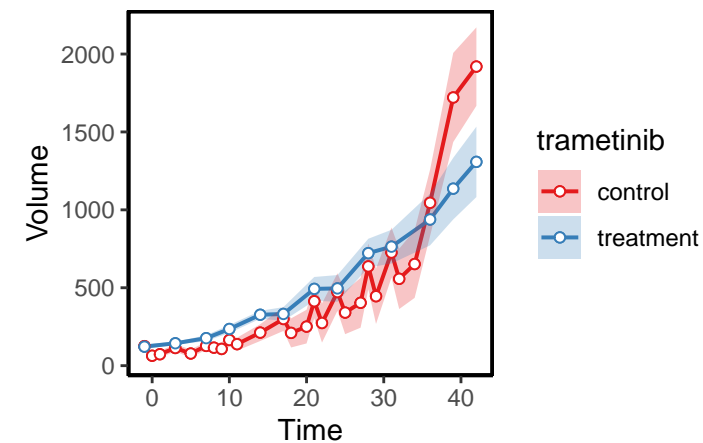
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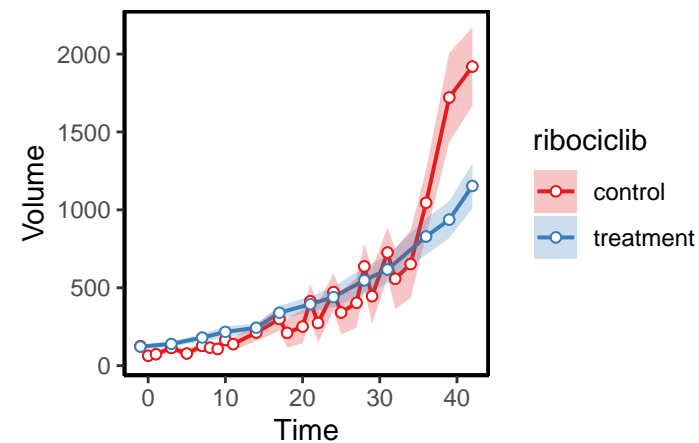
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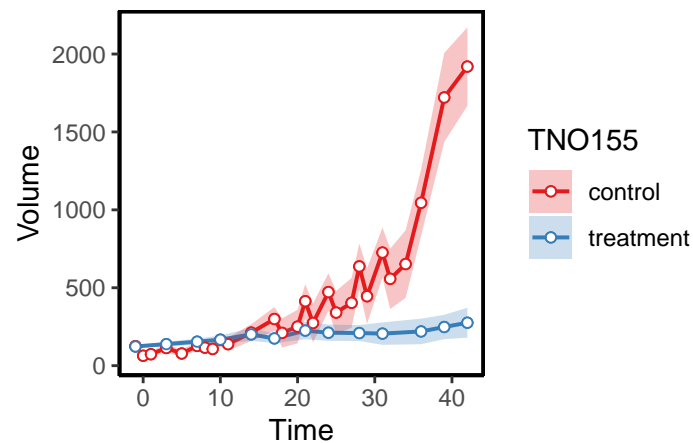
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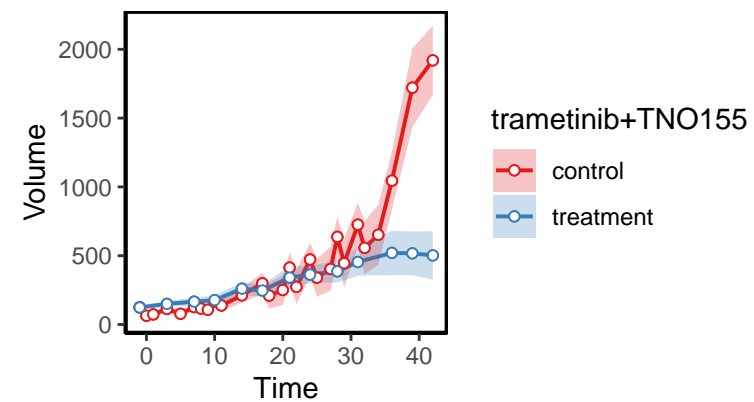
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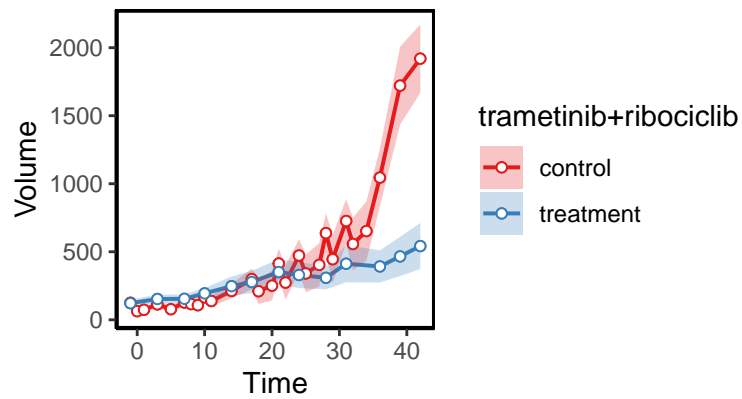
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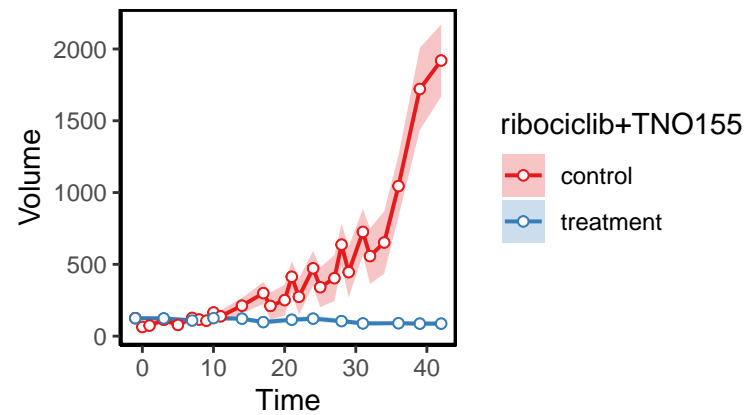
WU-545\_trametinib+TNO155



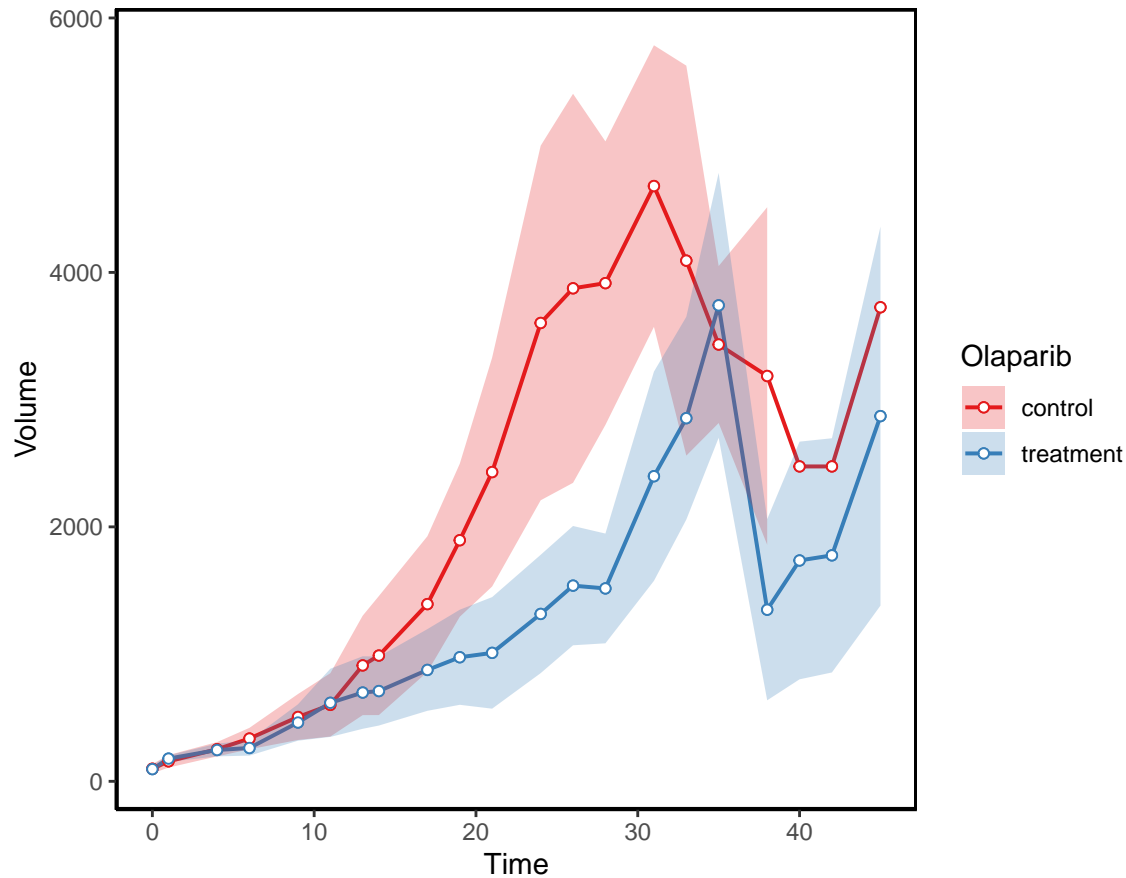
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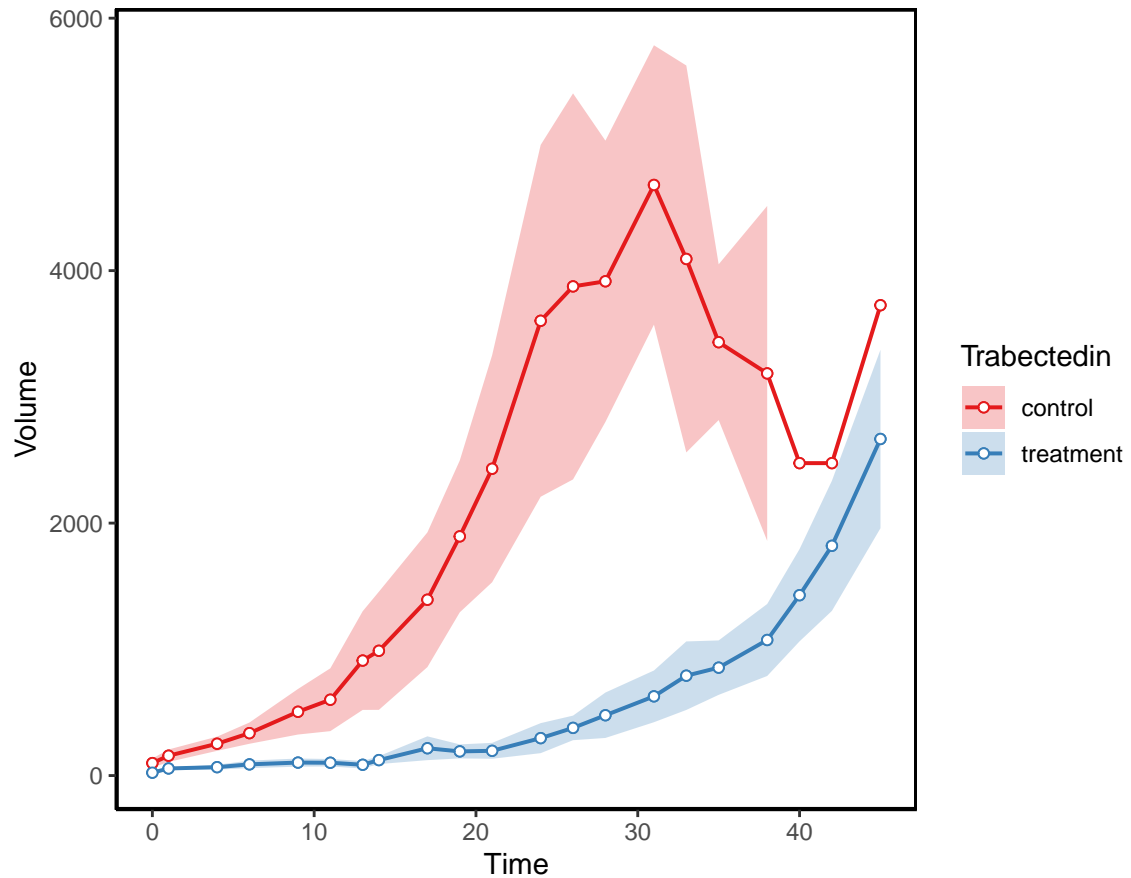
WU-545\_ribociclib+TNO155



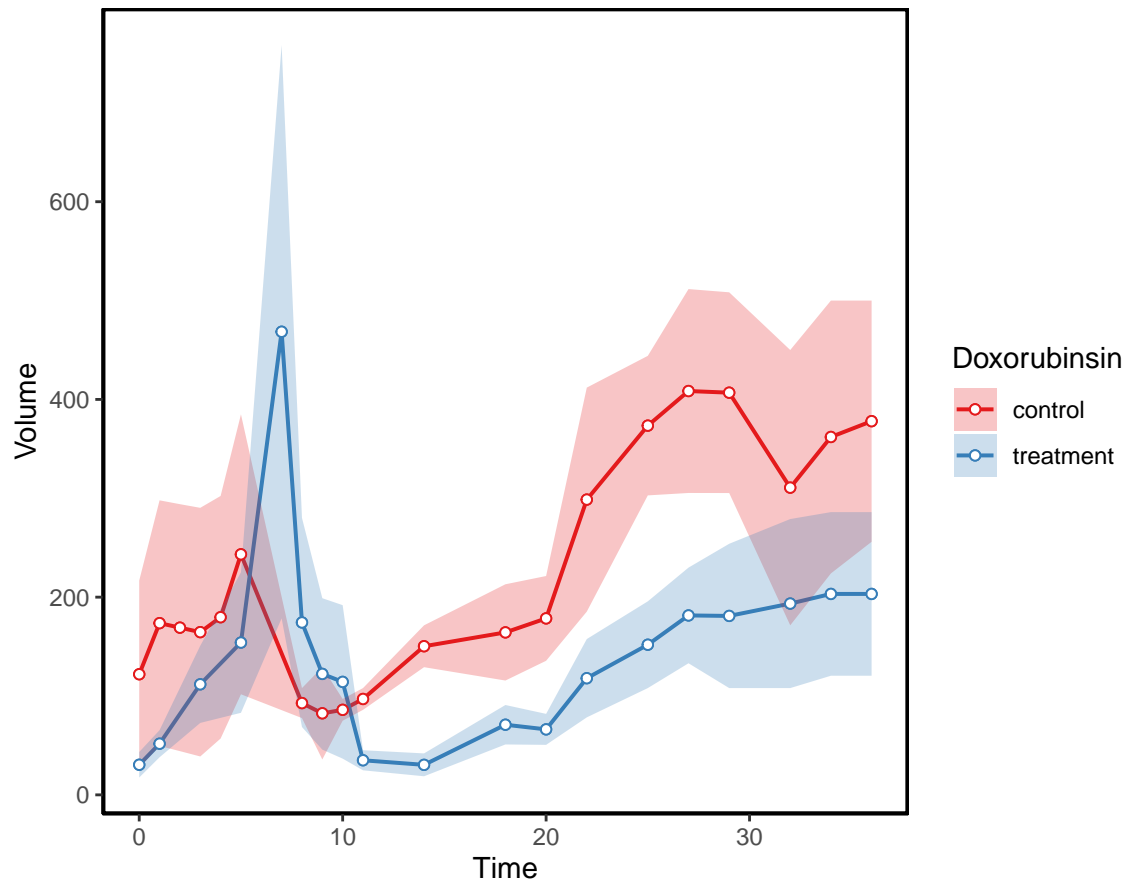
MN2\_Olaparib



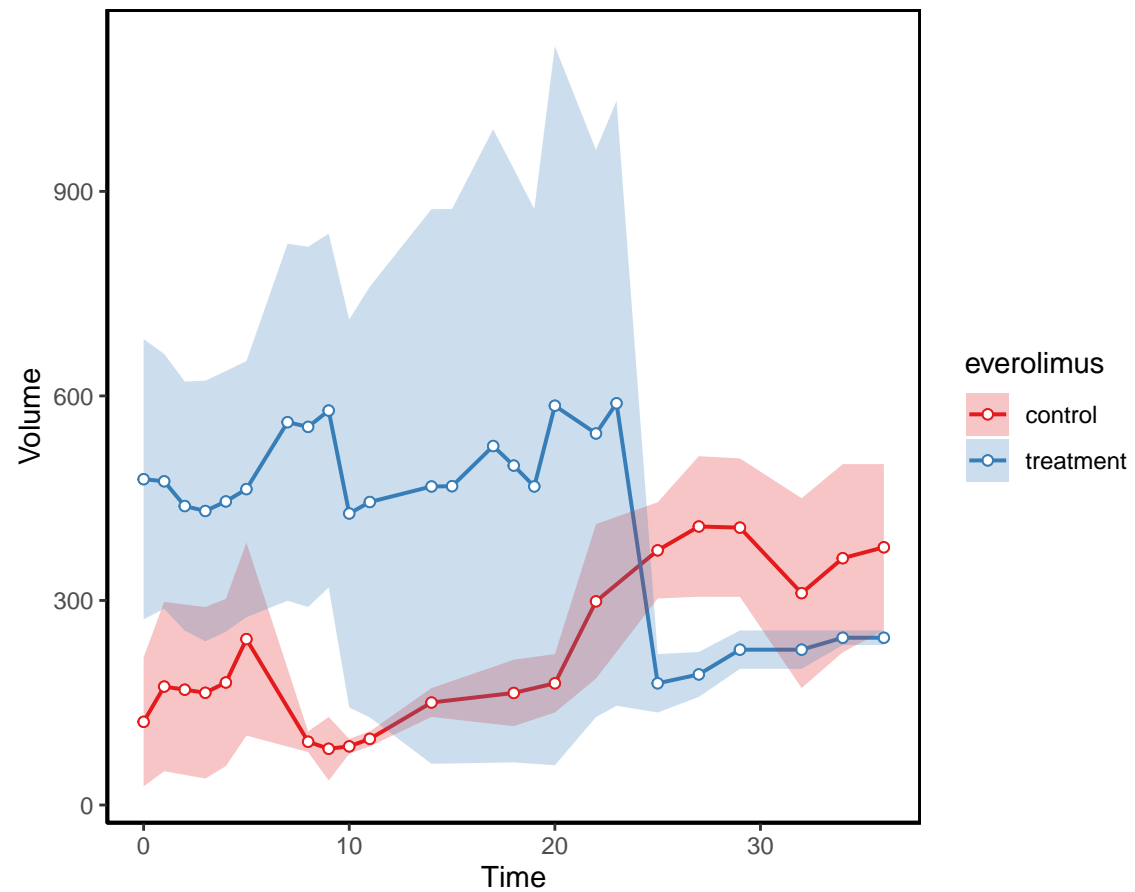
MN2\_Trabectedin



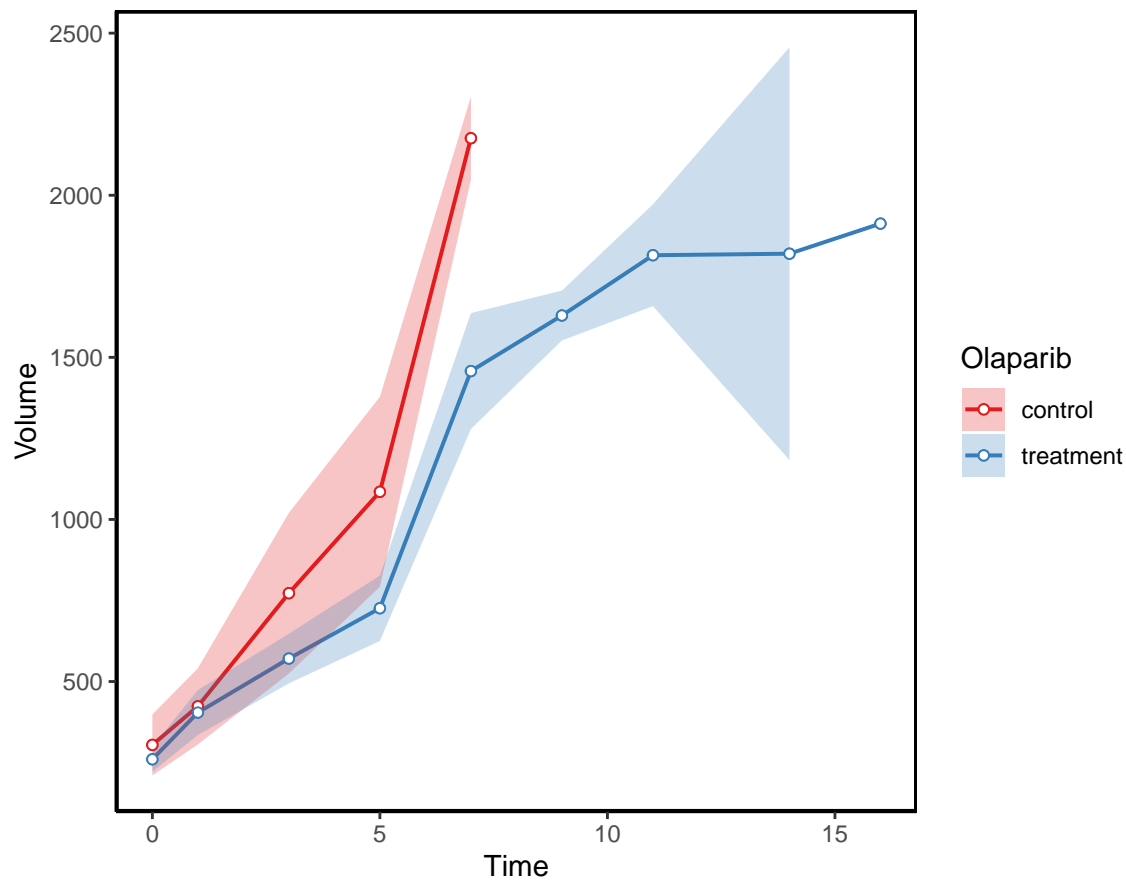
JHU 2-002\_Doxorubinsin



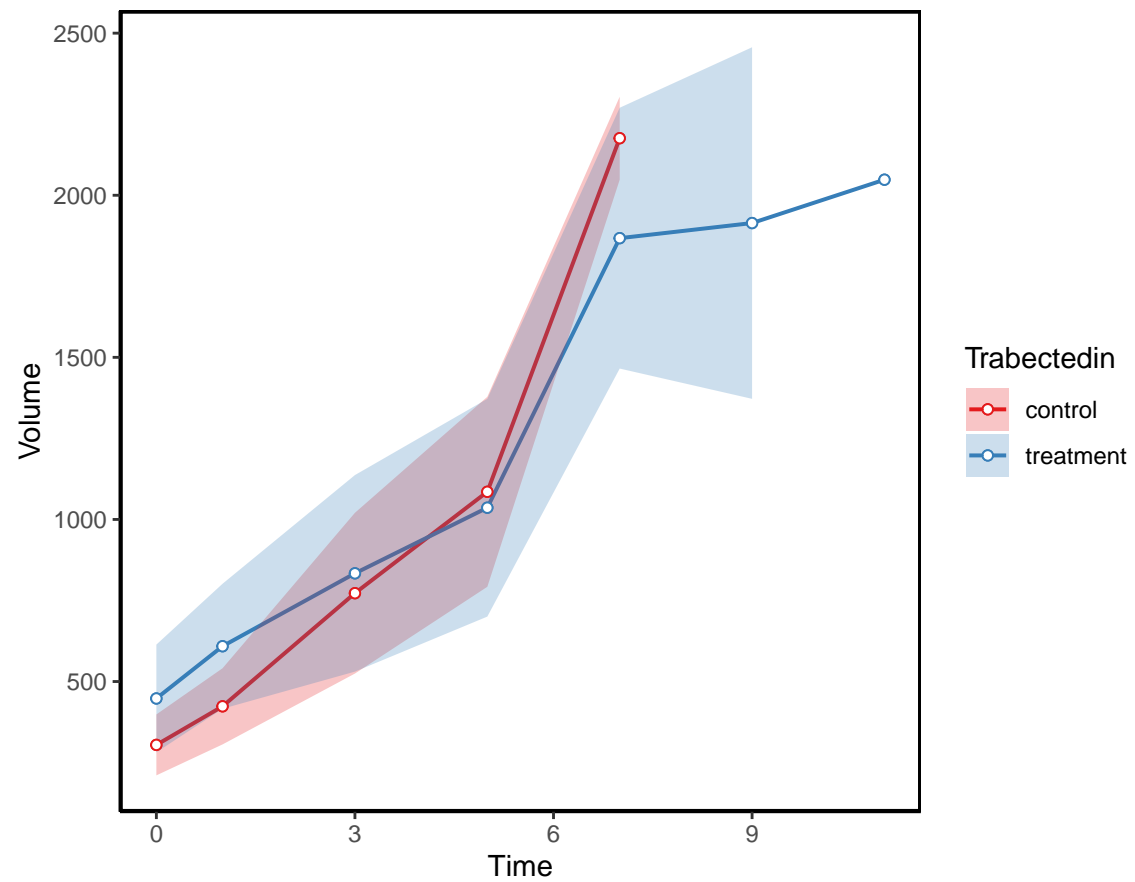
JHU 2-002\_everolimus



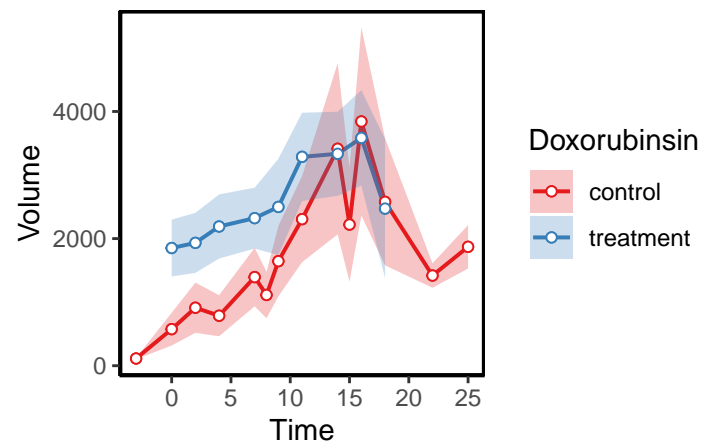
JHU 2-079\_Olaparib



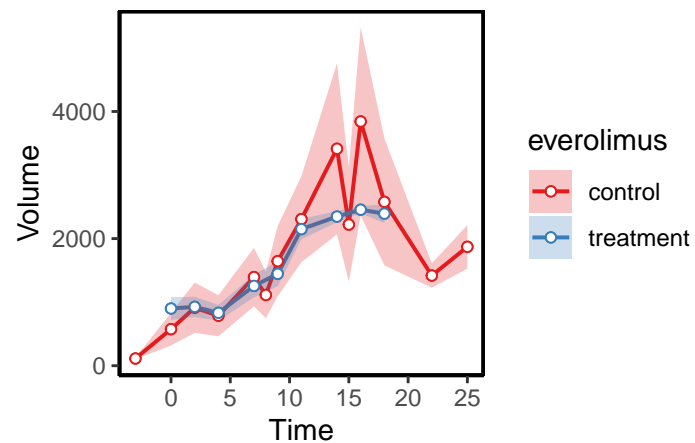
JHU 2-079\_Trabectedin



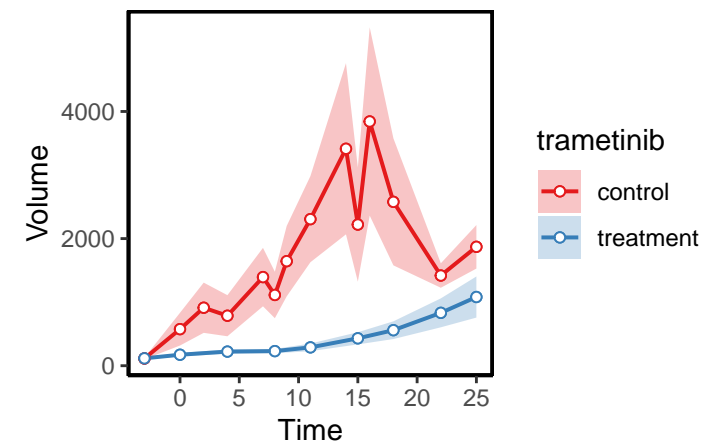
JHU 2-031\_Doxorubinsin



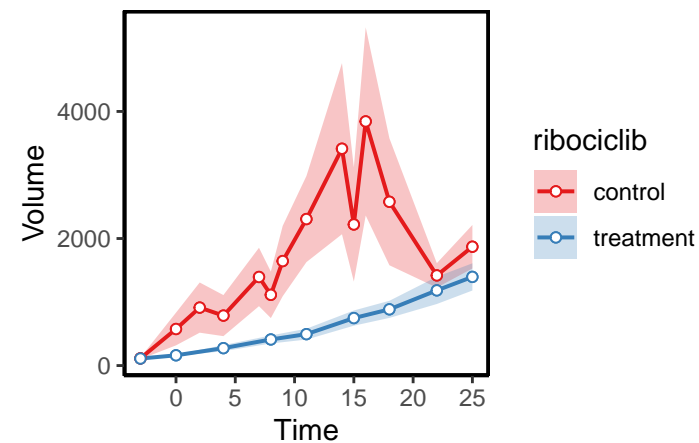
JHU 2-031\_everolimus



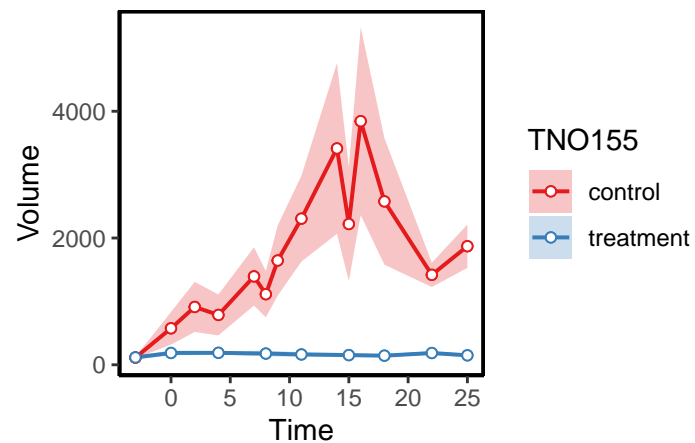
JHU 2-031\_trametinib



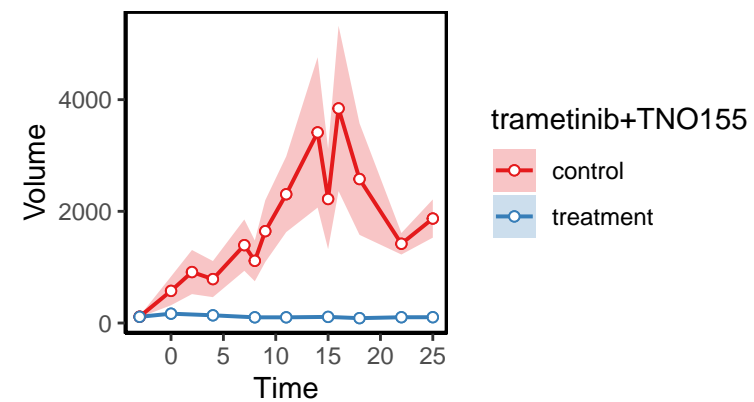
JHU 2-031\_ribociclib



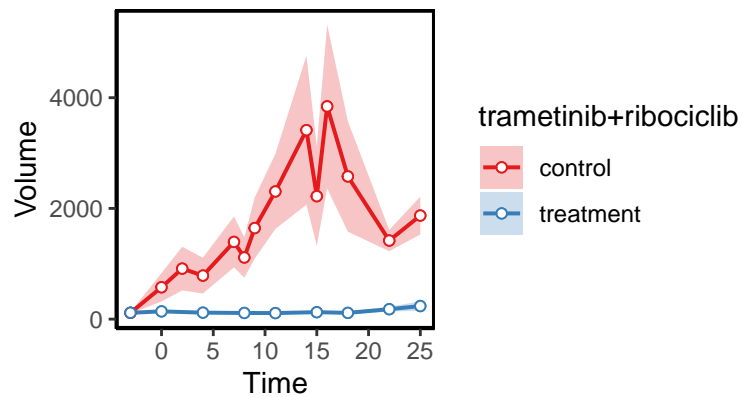
JHU 2-031\_TNO155



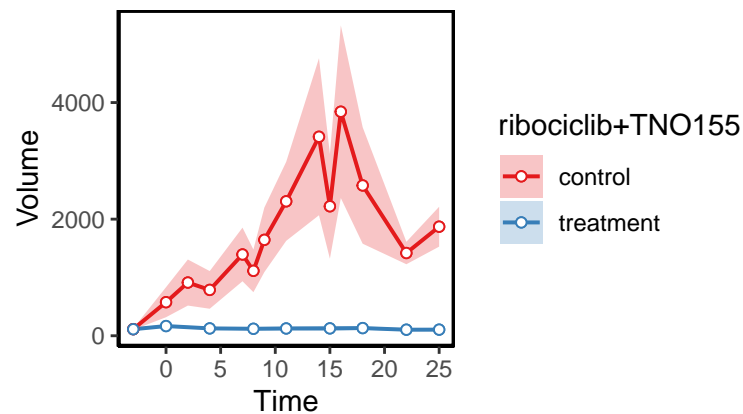
JHU 2-031\_trametinib+TNO155



JHU 2-031\_trametinib+ribociclib

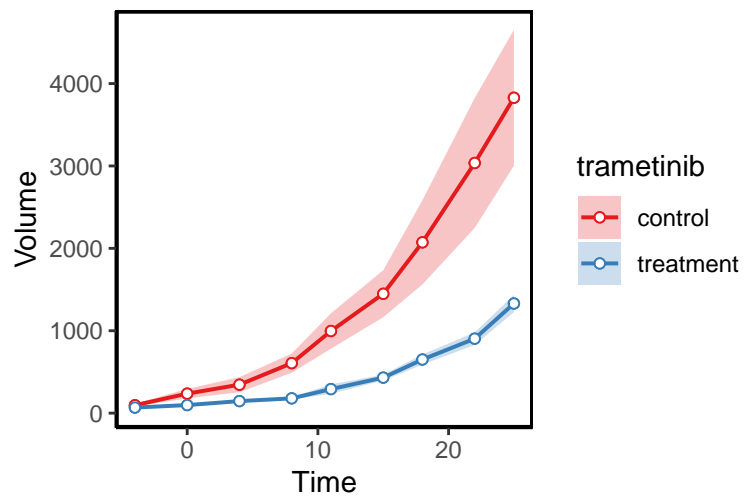


JHU 2-031\_ribociclib+TNO155

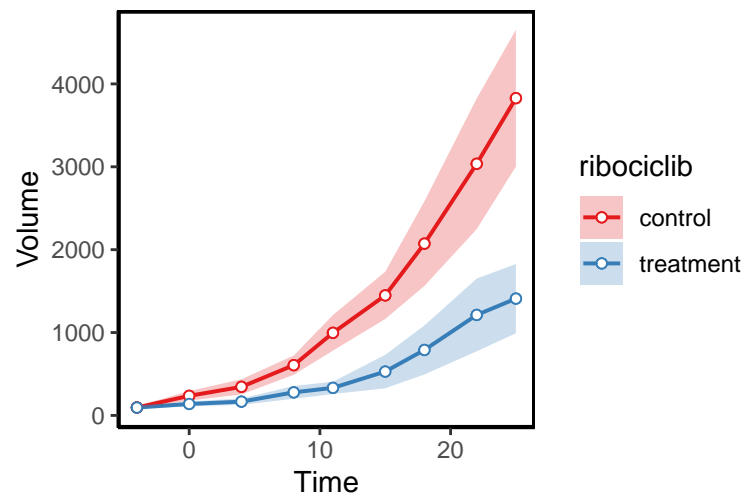




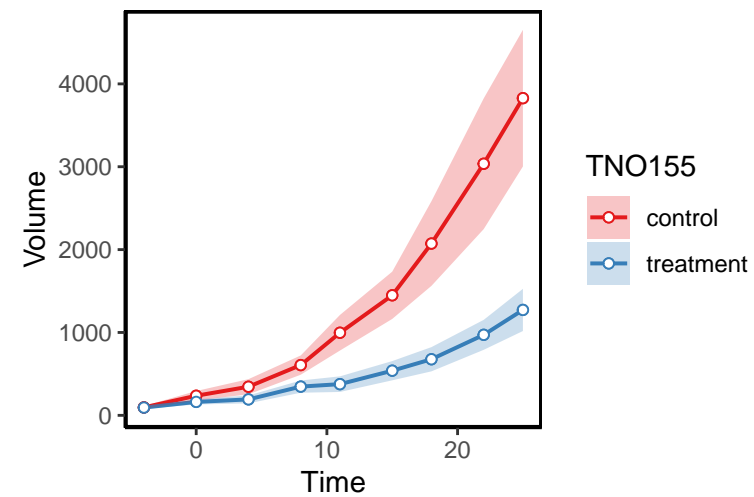
WU-386\_trametinib



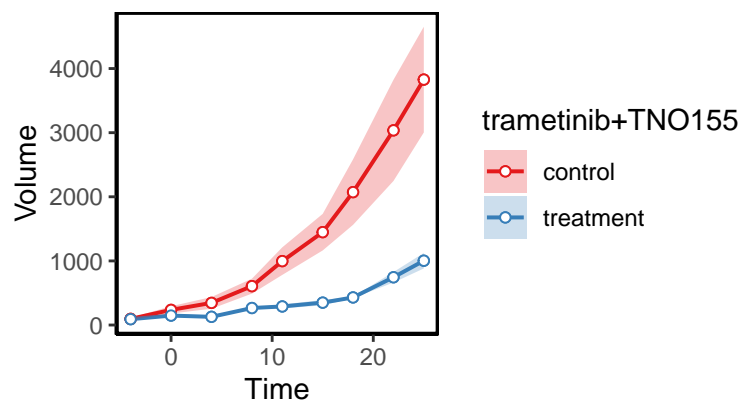
WU-386\_ribociclib



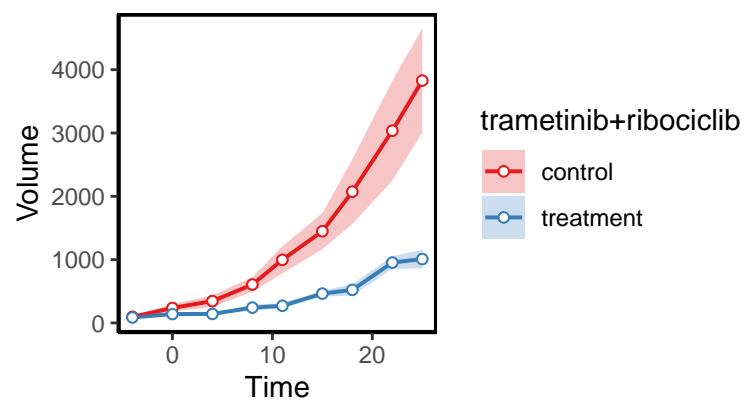
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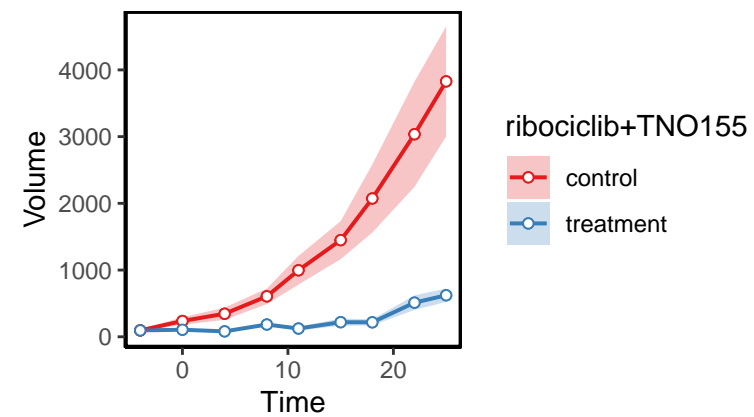
WU-386\_trametinib+TNO155



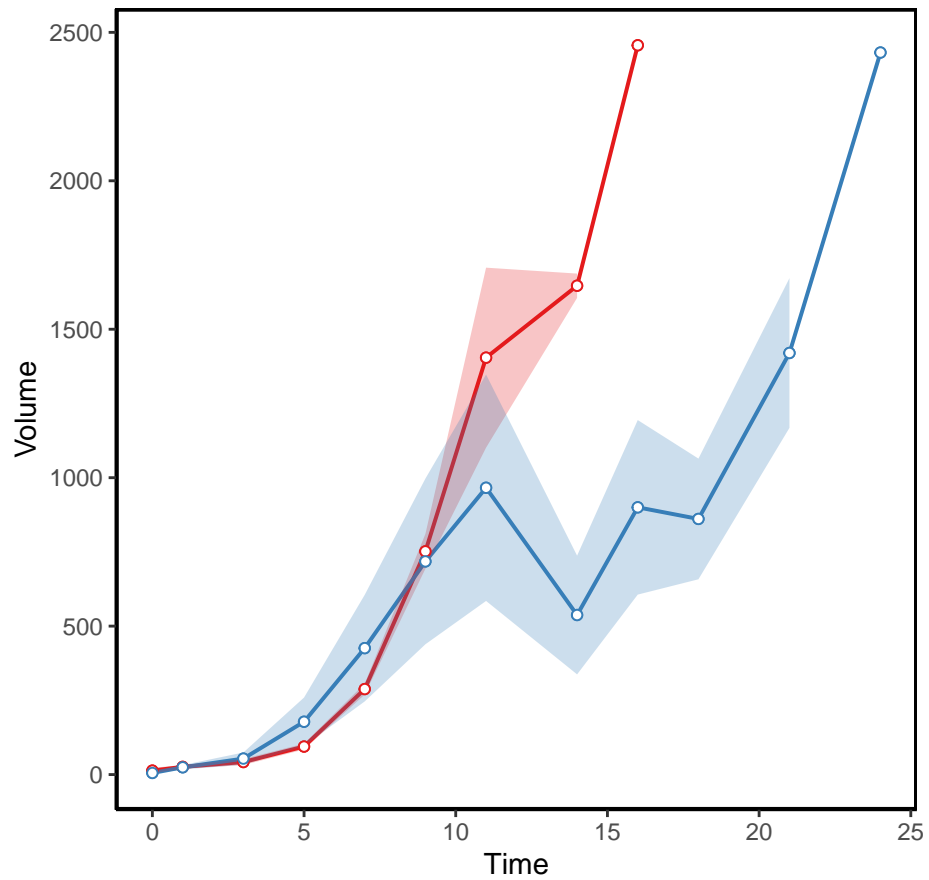
WU-386\_trametinib+ribociclib



WU-386\_ribociclib+TNO155



JHU 2-009a\_Olaparib

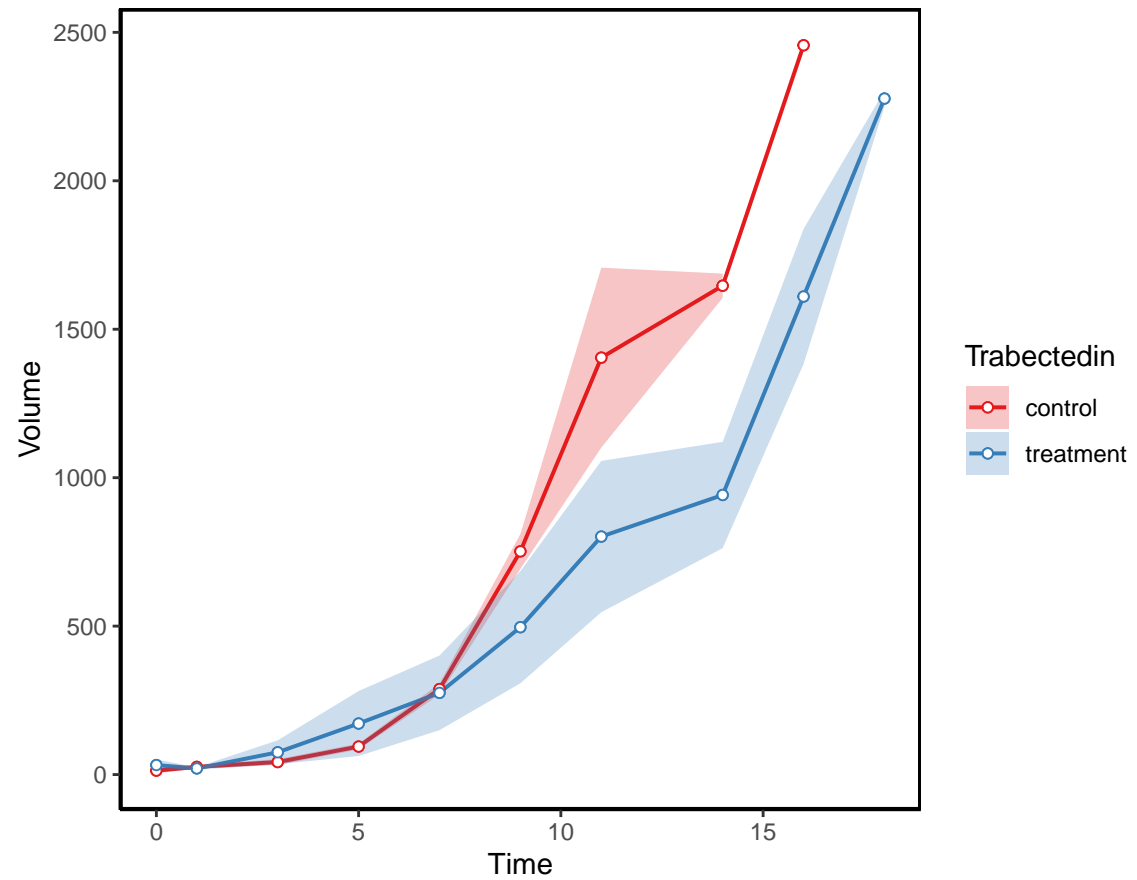


Olaparib

control

treatment

JHU 2-009a\_Trabectedin



Trabectedin

control

treatment