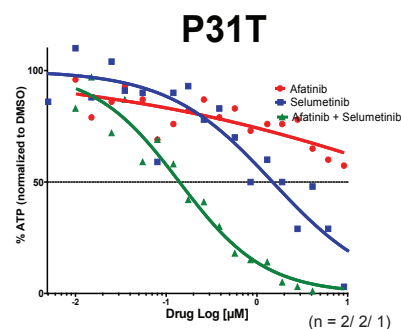
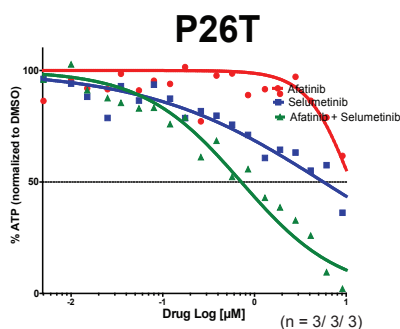
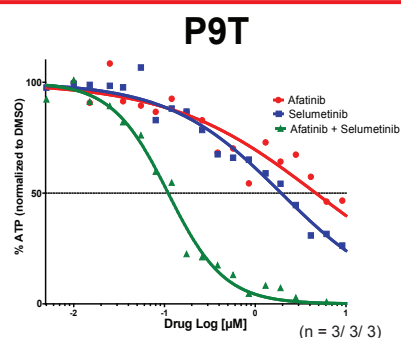
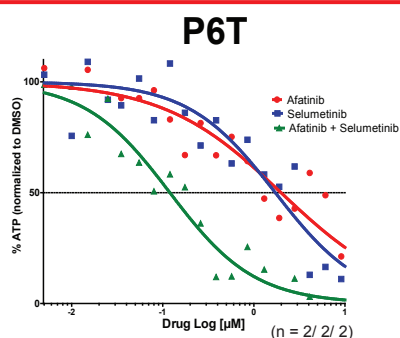


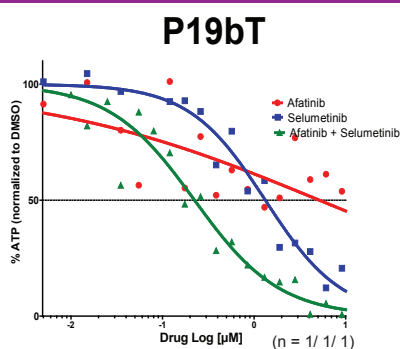
Figure 6-Source data 4

Combination therapy: EGFRi & MEKi afatinib & selumetinib

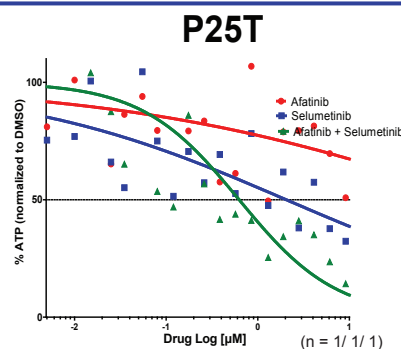
KRAS^{mutant}



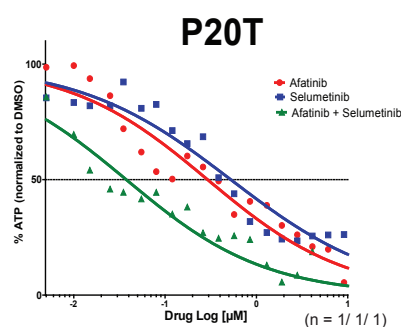
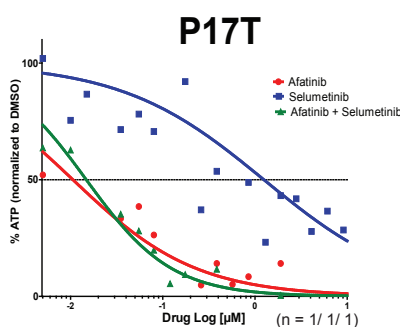
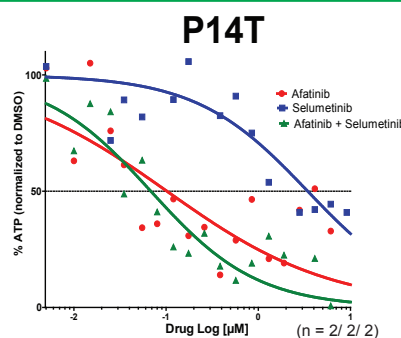
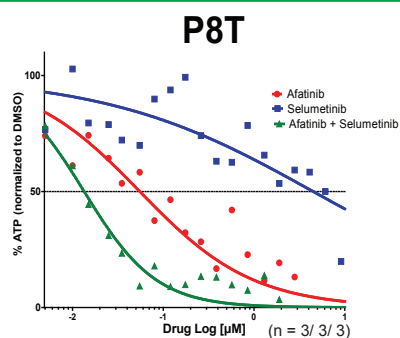
BRAF^{mutant}



NRAS^{mutant}



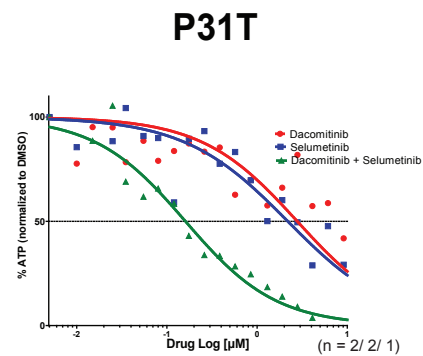
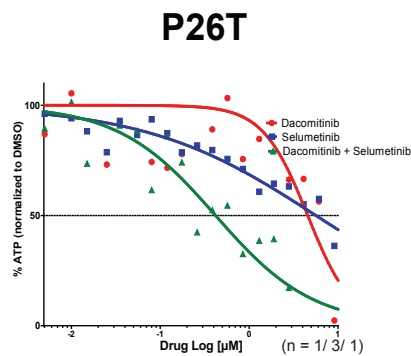
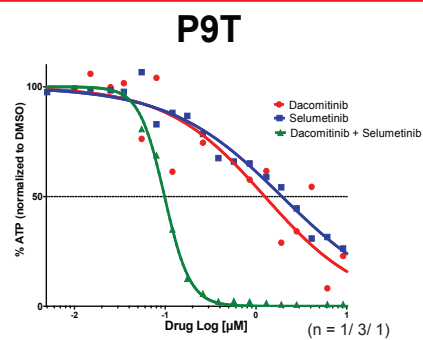
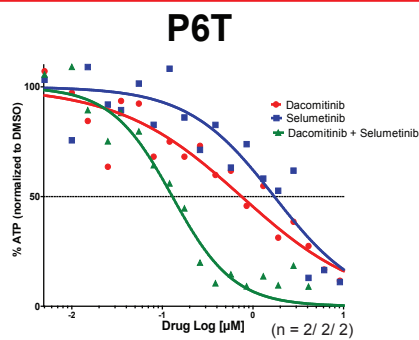
KRAS^{WT}



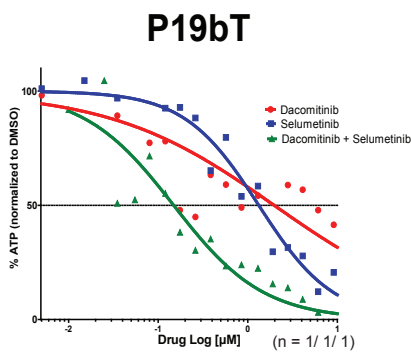
Combination therapy: EGFRi & MEKi

dacomitinib & selumetinib

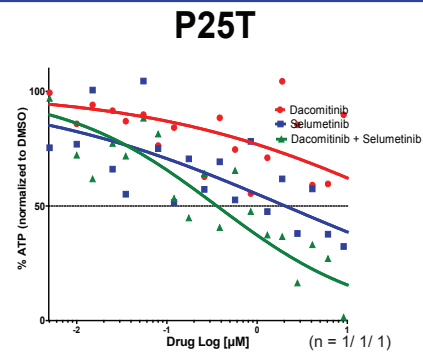
KRAS^{mutant}



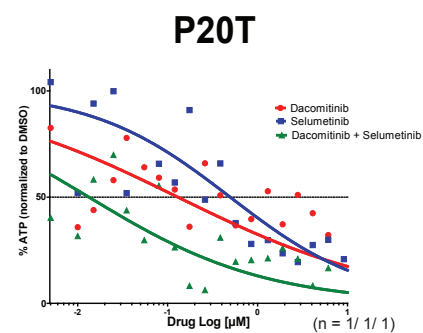
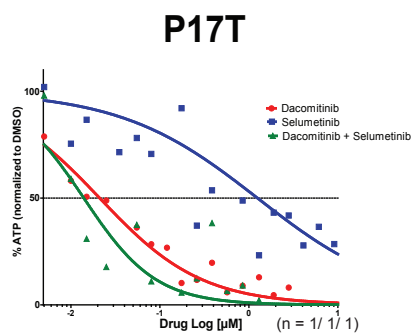
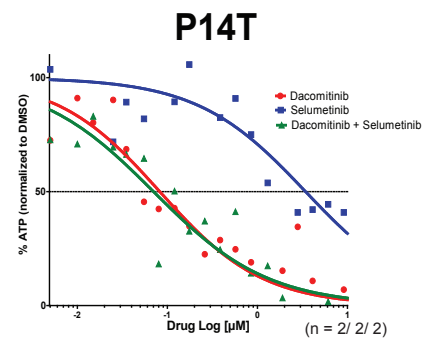
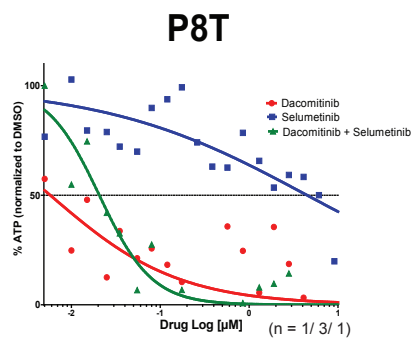
BRAF^{mutant}



NRAS^{mutant}



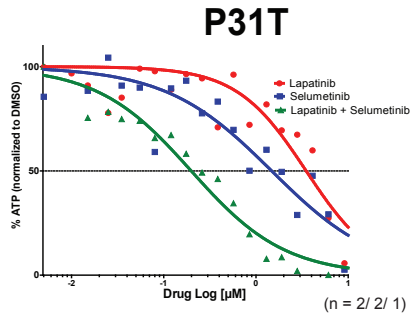
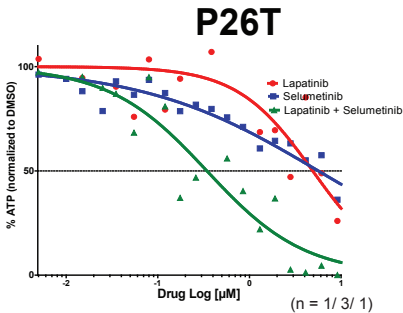
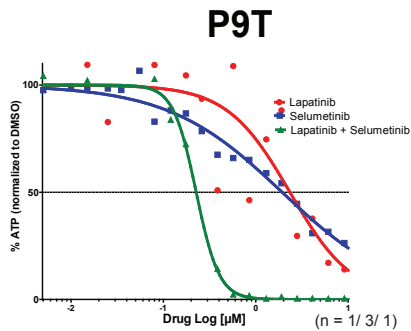
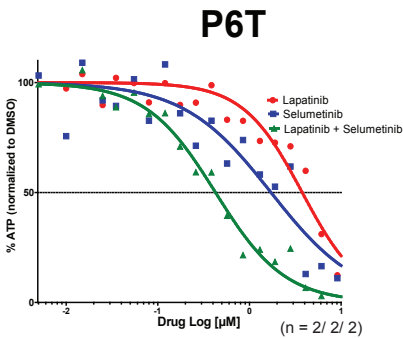
KRAS^{WT}



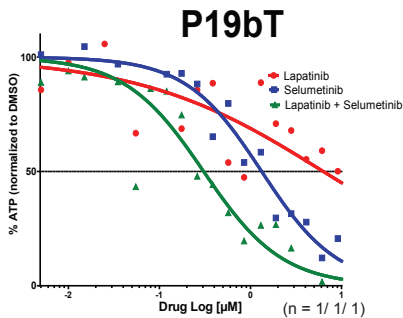
Combination therapy: EGFRi & MEKi

lapatinib & selumetinib

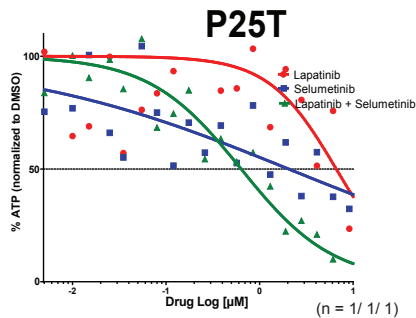
KRAS^{mutant}



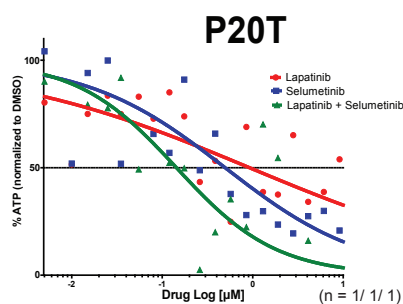
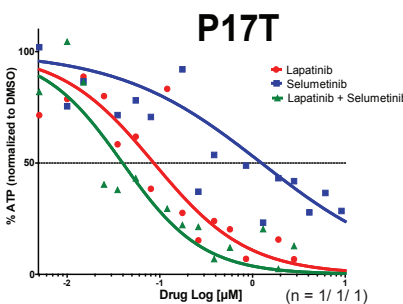
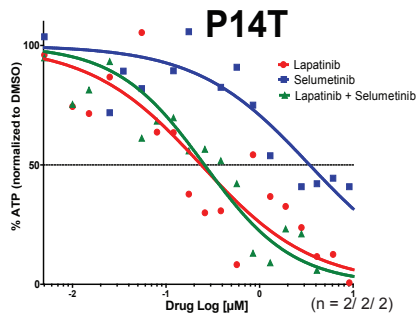
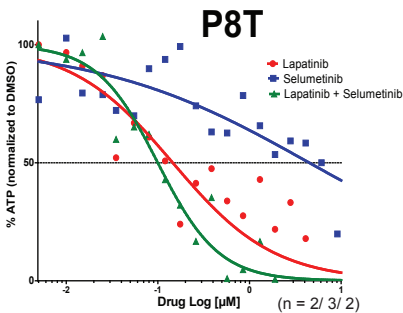
BRAF^{mutant}



NRAS^{mutant}



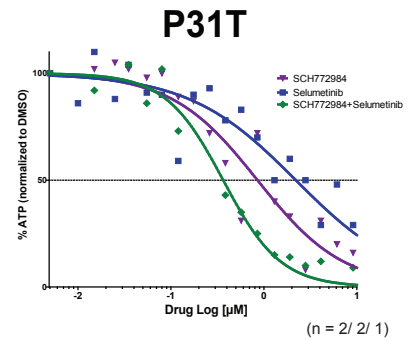
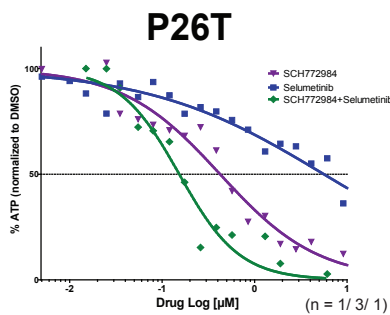
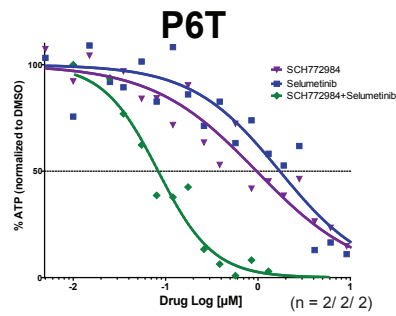
KRAS^{WT}



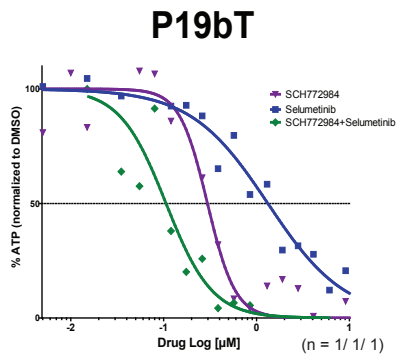
Combination therapy: MEKi & ERKi

selumetinib & SCH772984

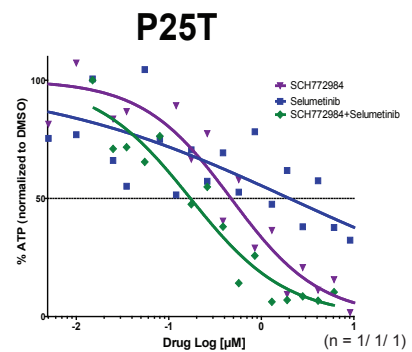
KRAS^{mutant}



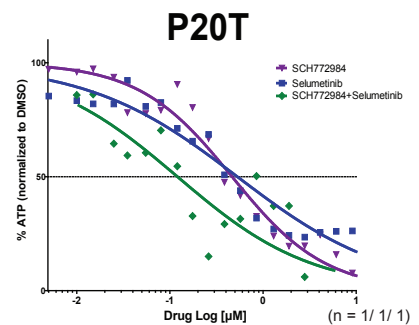
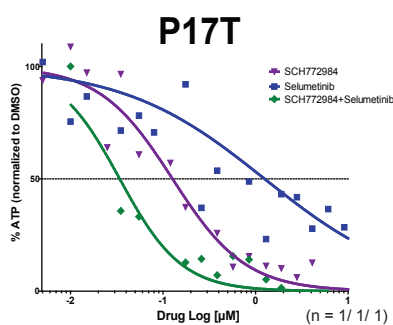
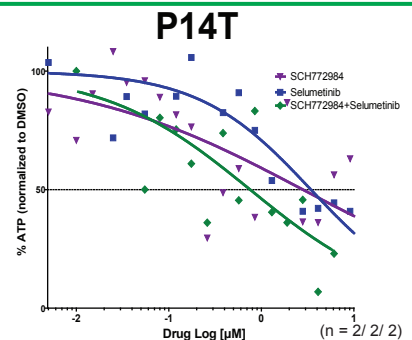
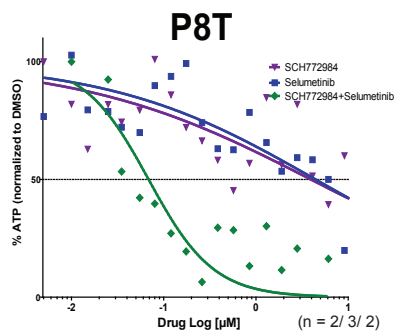
BRAF^{mutant}



NRAS^{mutant}



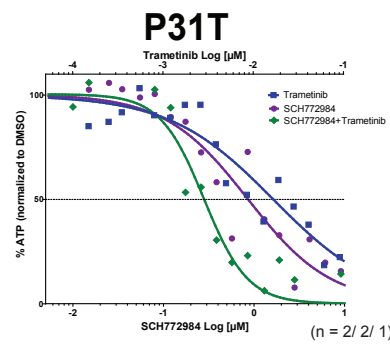
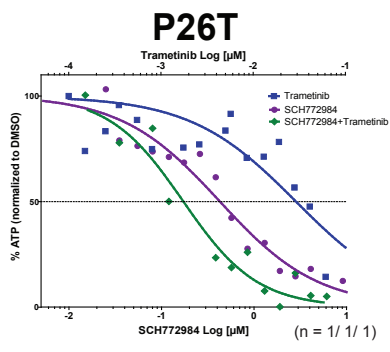
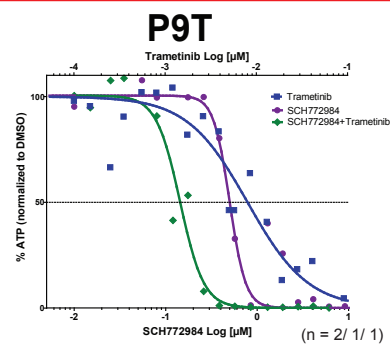
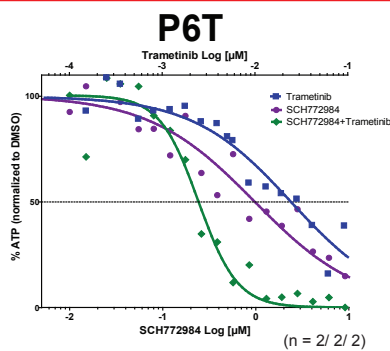
KRAS^{WT}



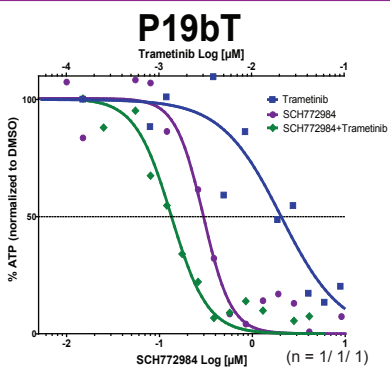
Combination therapy: MEKi & ERKi

trametinib & SCH772984

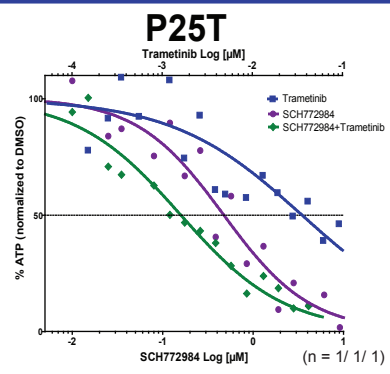
KRAS^{mutant}



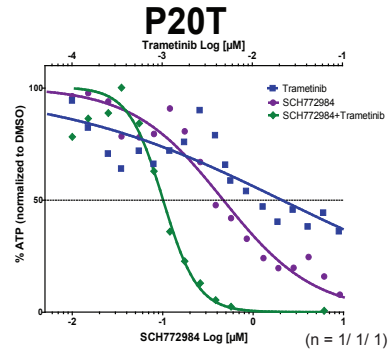
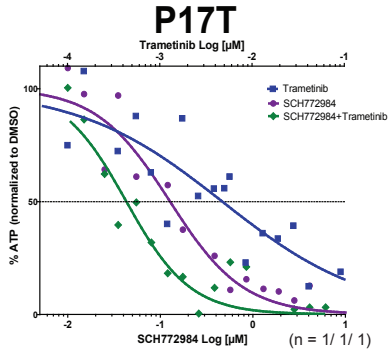
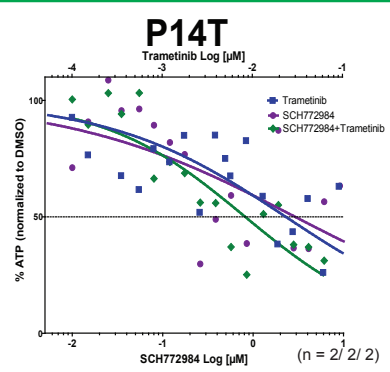
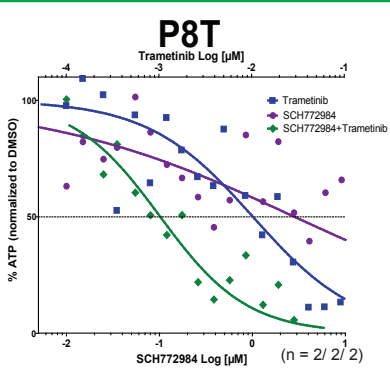
BRAF^{mutant}



NRAS^{mutant}



KRAS^{WT}

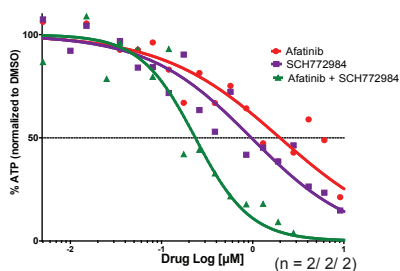


Combination therapy: EGFRi & ERKi

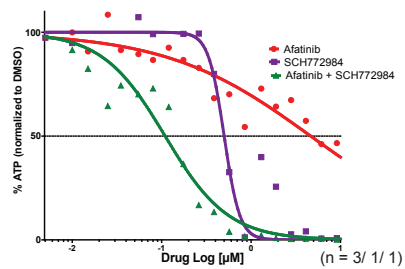
afatinib & SCH772984

KRAS^{mutant}

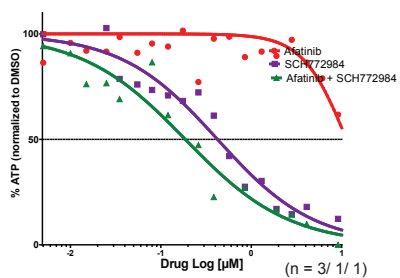
P6T



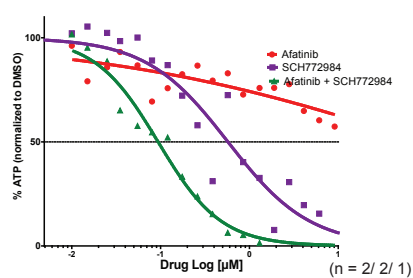
P9T



P26T

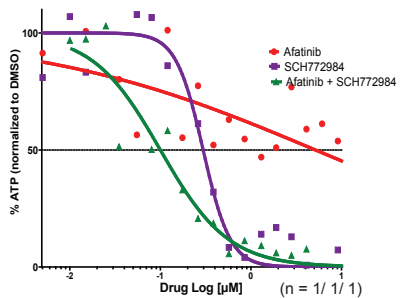


P31T



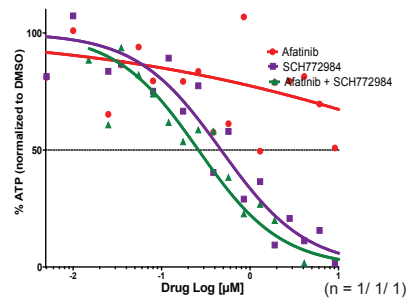
BRAF^{mutant}

P19bT



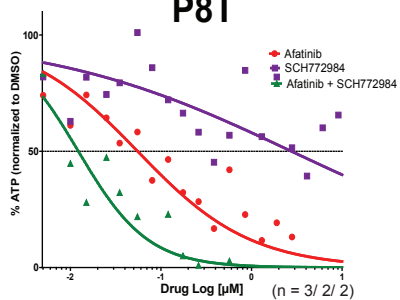
NRAS^{mutant}

P25T

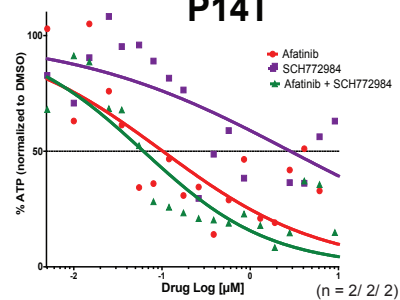


KRAS^{WT}

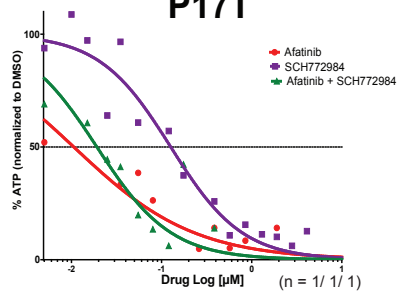
P8T



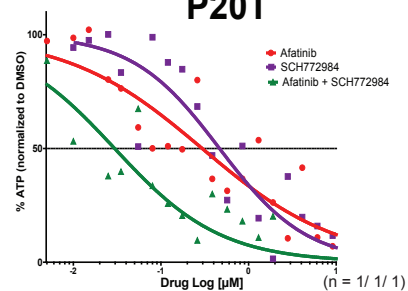
P14T



P17T



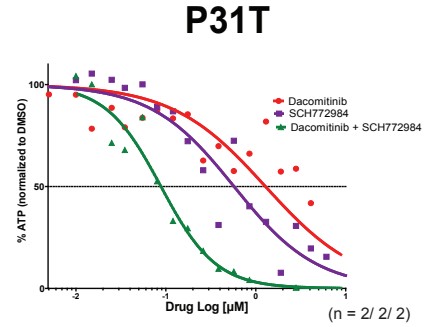
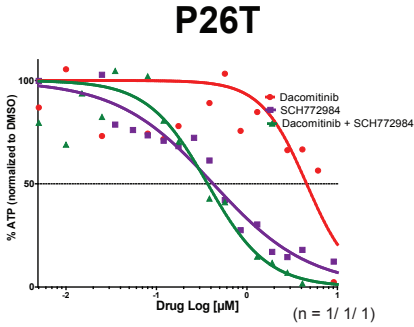
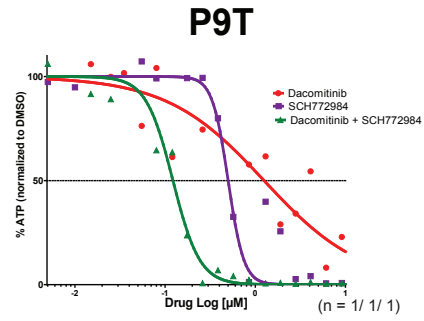
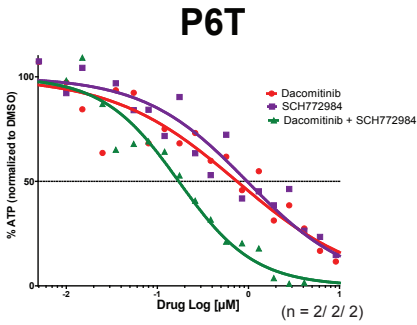
P20T



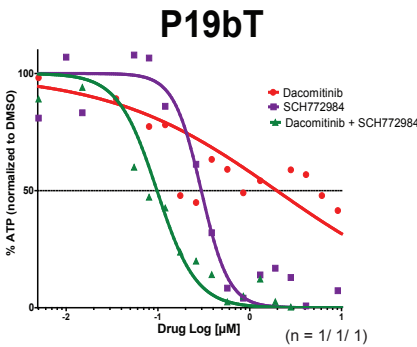
Combination therapy: EGFRi & ERKi

dacomitinib & SCH772984

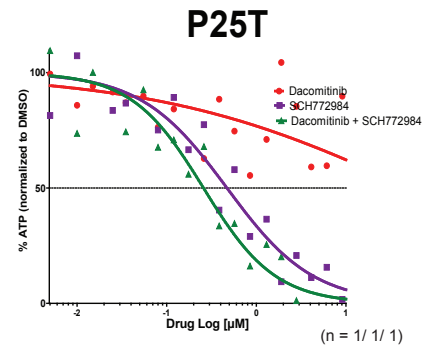
KRAS^{mutant}



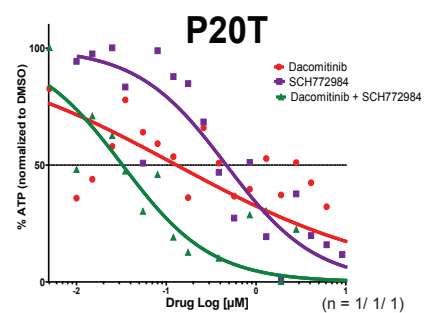
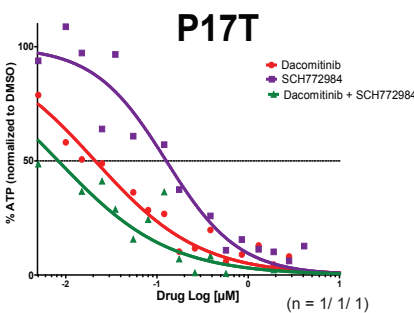
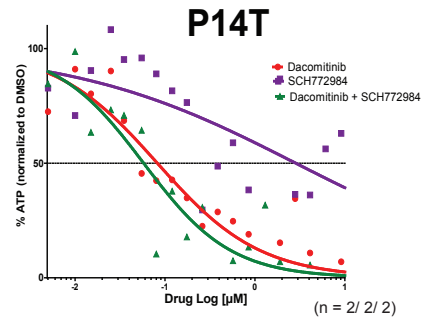
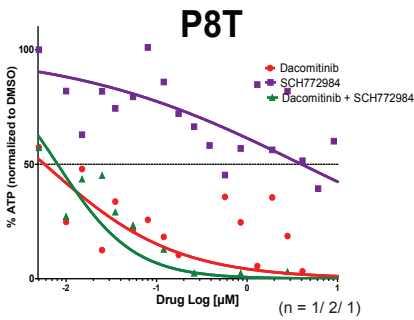
BRAF^{mutant}



NRAS^{mutant}



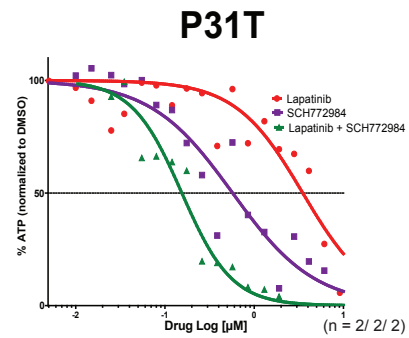
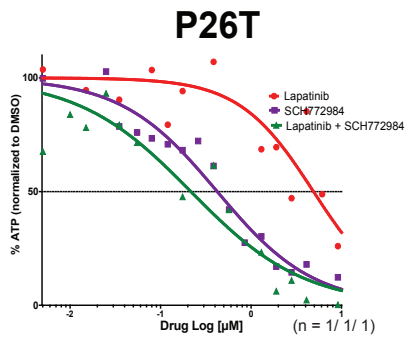
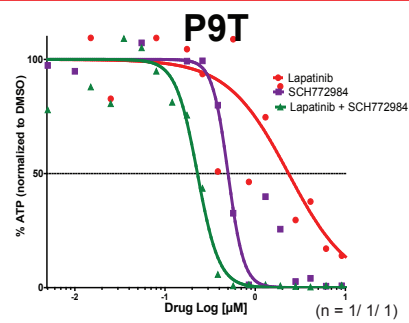
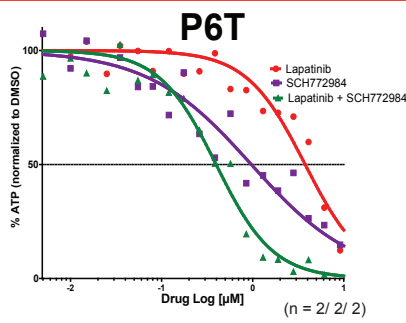
KRAS^{WT}



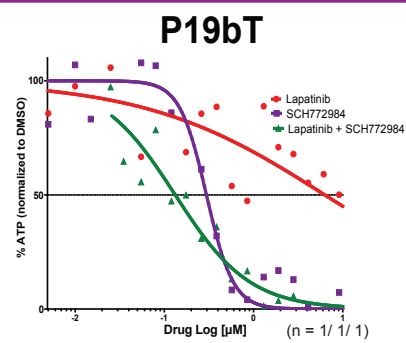
Combination therapy: EGFRi & ERKi

lapatinib & SCH772984

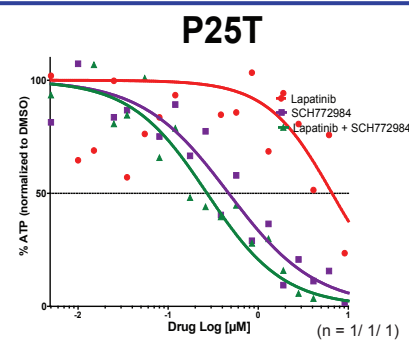
KRAS^{mutant}



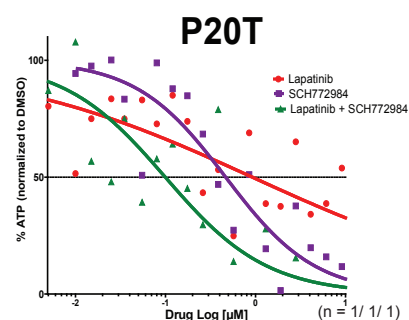
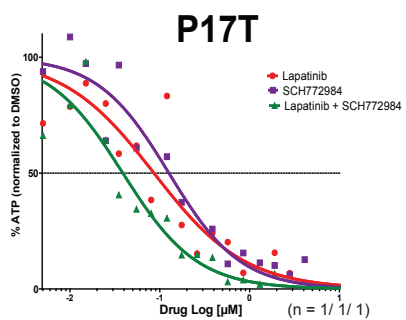
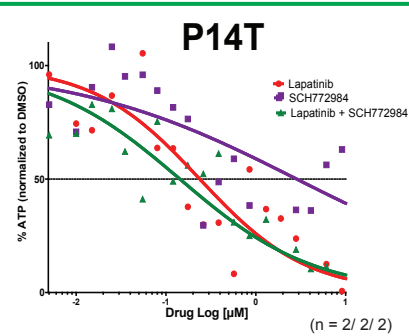
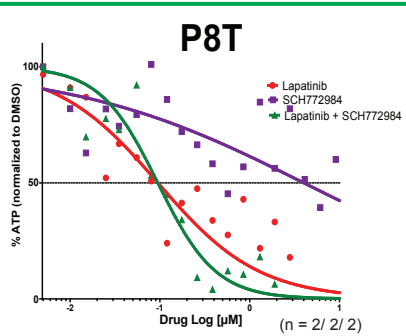
BRAF^{mutant}



NRAS^{mutant}



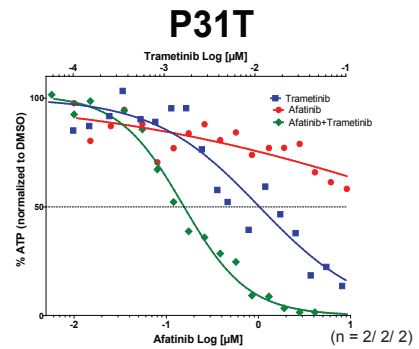
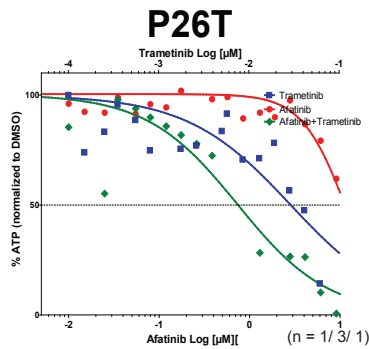
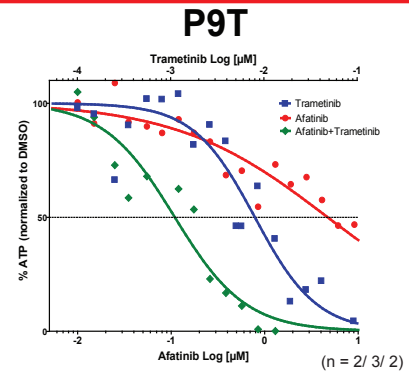
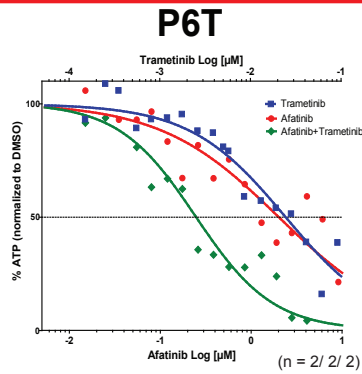
KRAS^{WT}



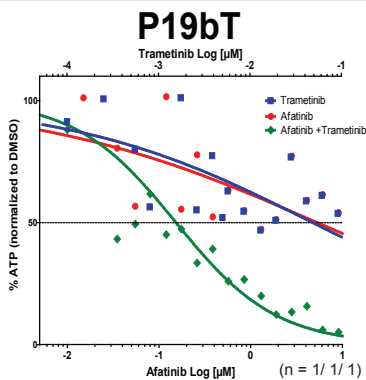
Combination therapy: EGFRi & MEKi

afatinib & trametinib

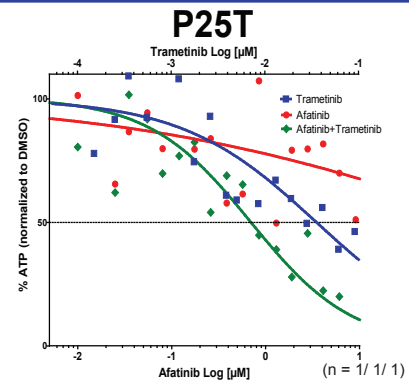
KRAS^{mutant}



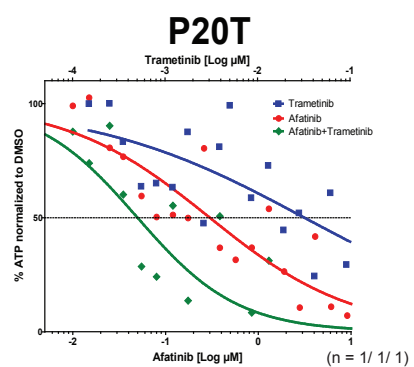
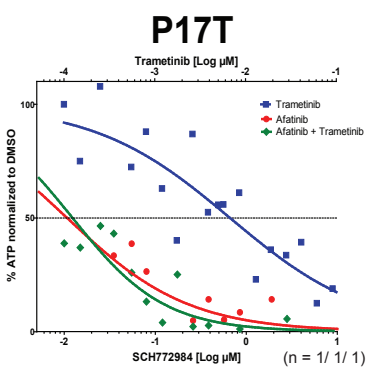
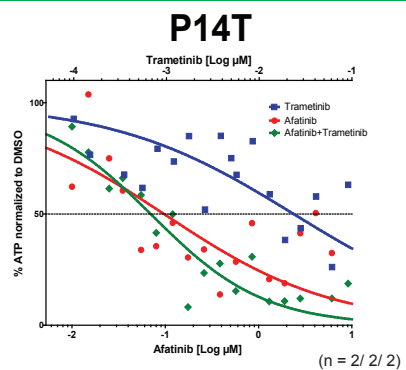
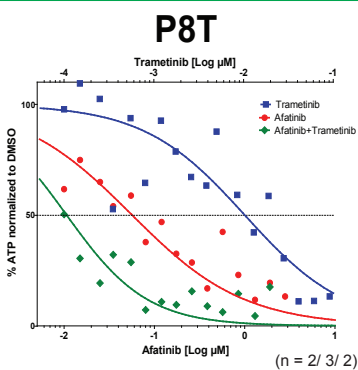
BRAF^{mutant}



NRAS^{mutant}



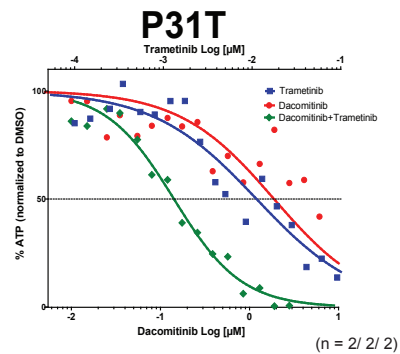
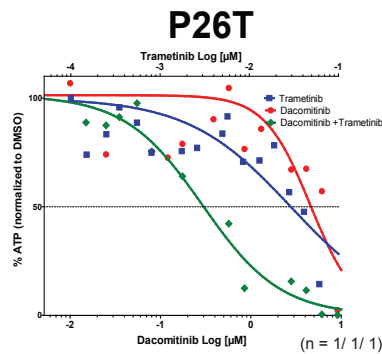
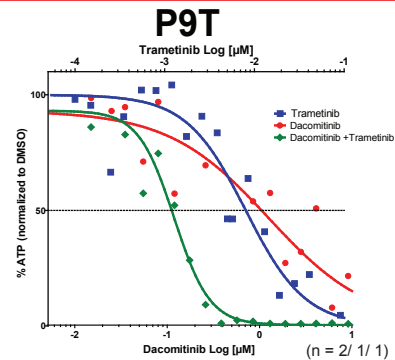
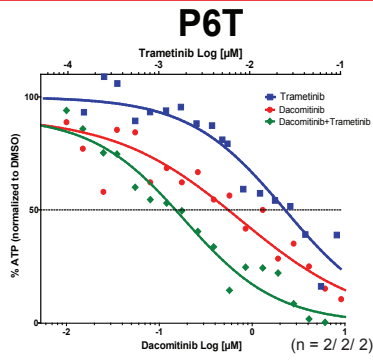
KRAS^{WT}



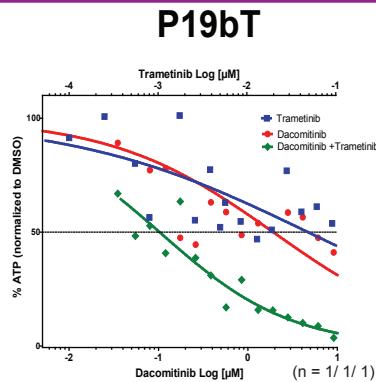
Combination therapy: EGFRi & MEKi

dacomitinib & trametinib

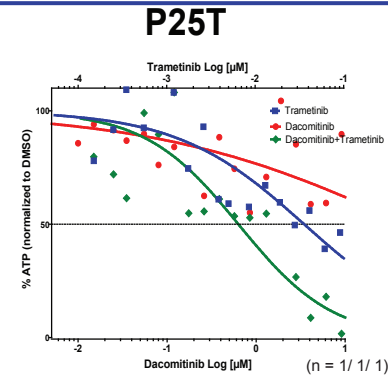
KRAS^{mutant}



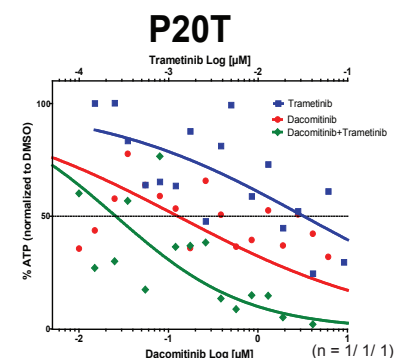
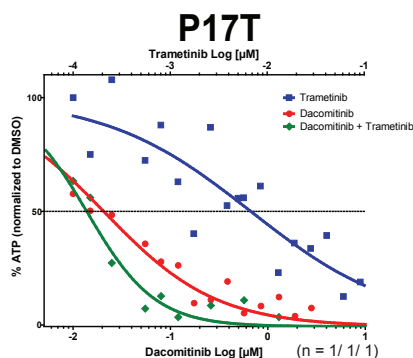
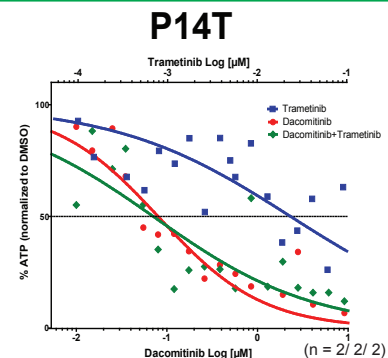
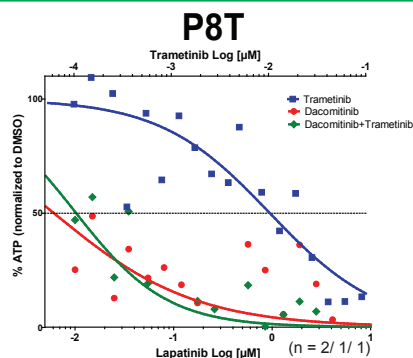
BRAF^{mutant}



NRAS^{mutant}



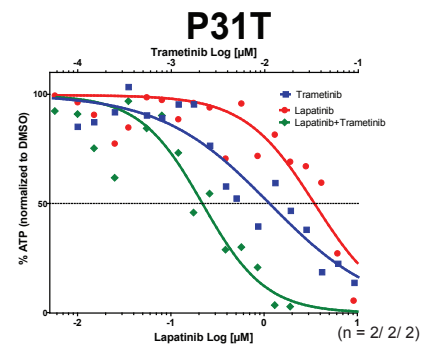
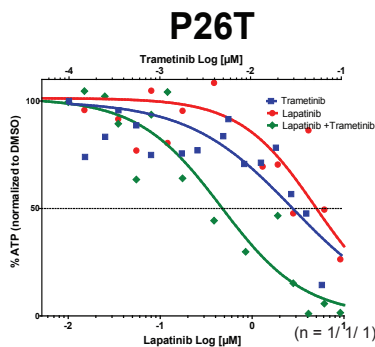
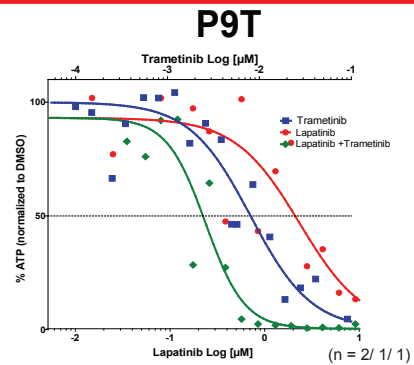
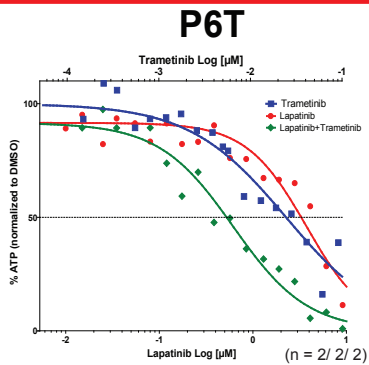
KRAS^{WT}



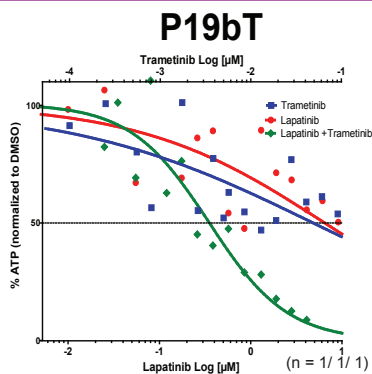
Combination therapy: EGFRi & MEKi

lapatinib & trametinib

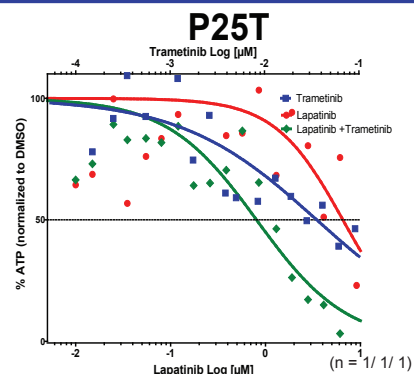
KRAS^{mutant}



BRAF^{mutant}



NRAS^{mutant}



KRAS^{WT}

