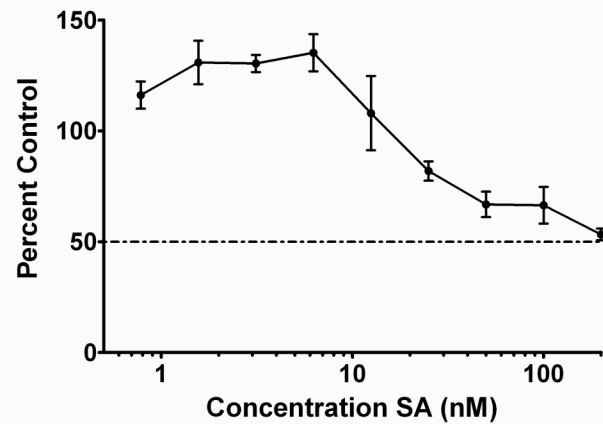
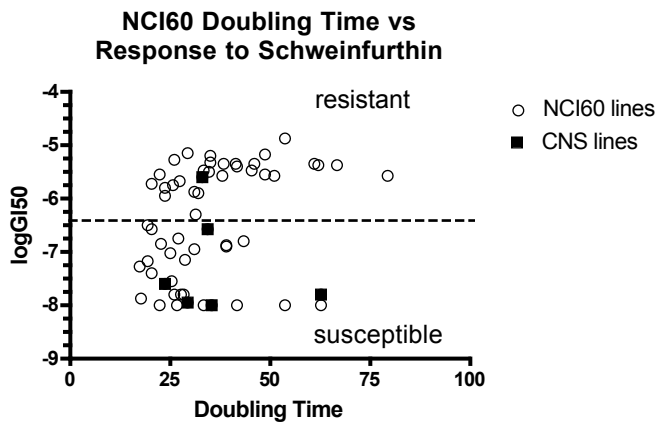
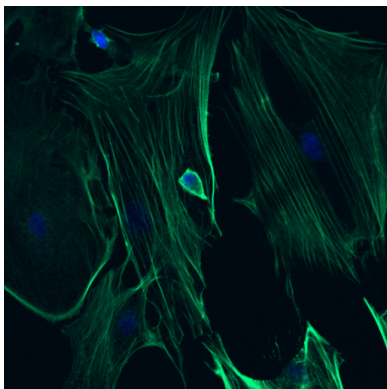
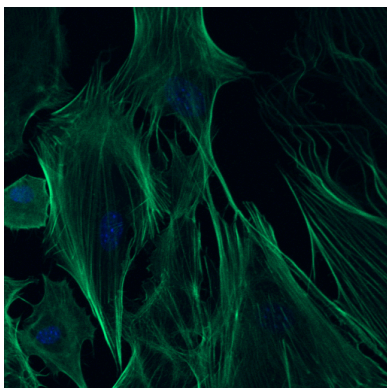
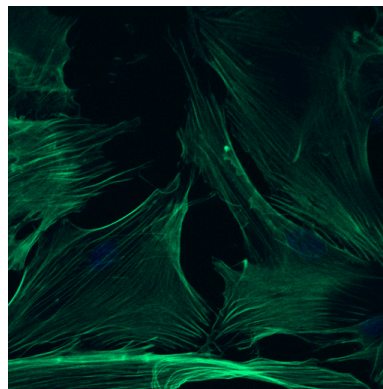
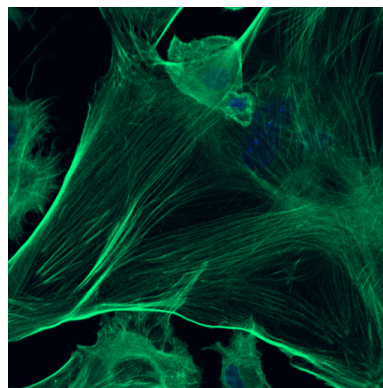
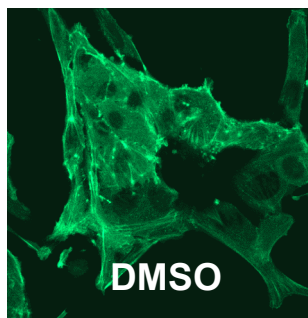
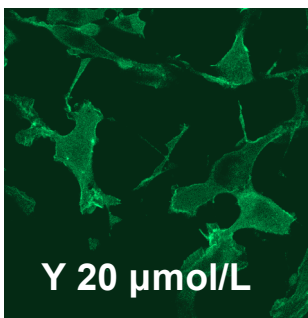
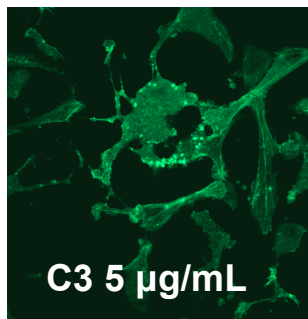
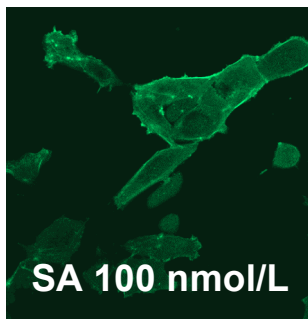
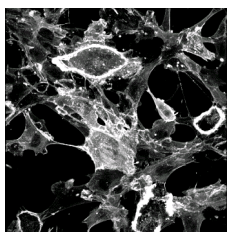


A**B****C****DMSO****10 nM****100 nM****1000 nM**

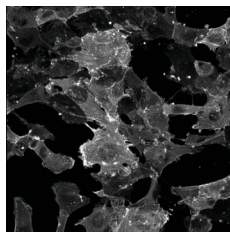
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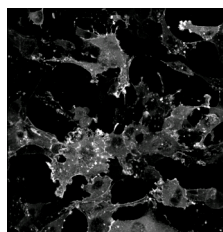
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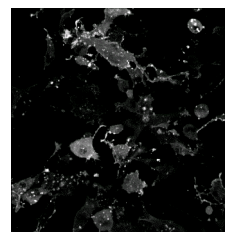
0 hrs



4 hrs

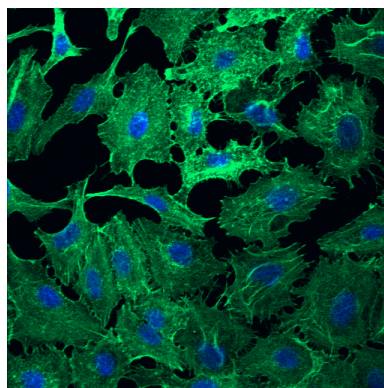
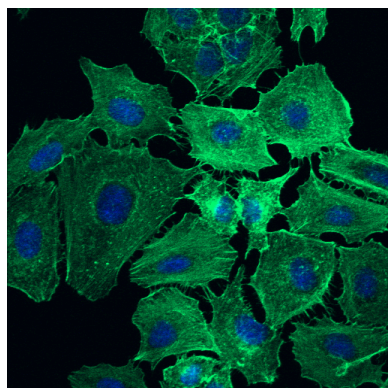


12 hrs



16 hrs

C

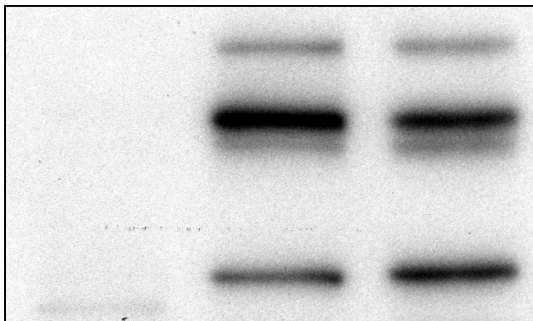


KR158

SF295

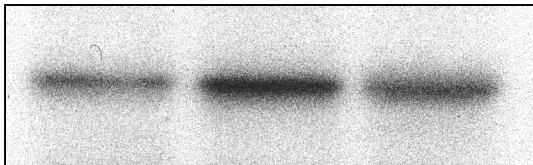
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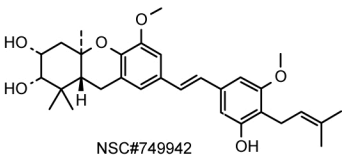
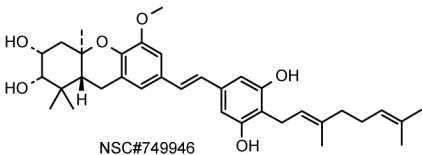
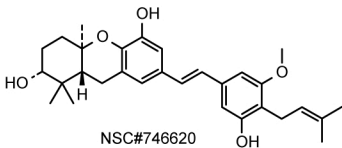
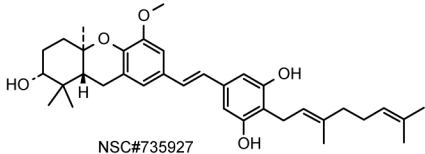
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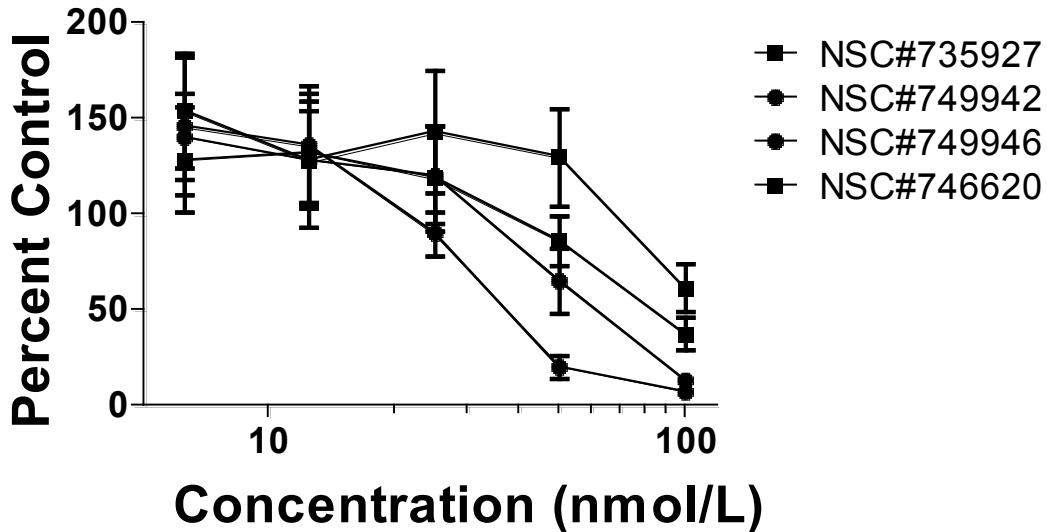
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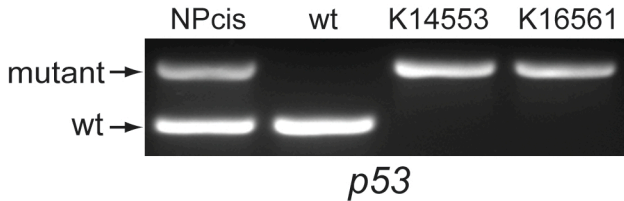
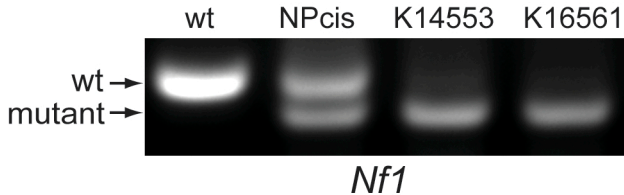
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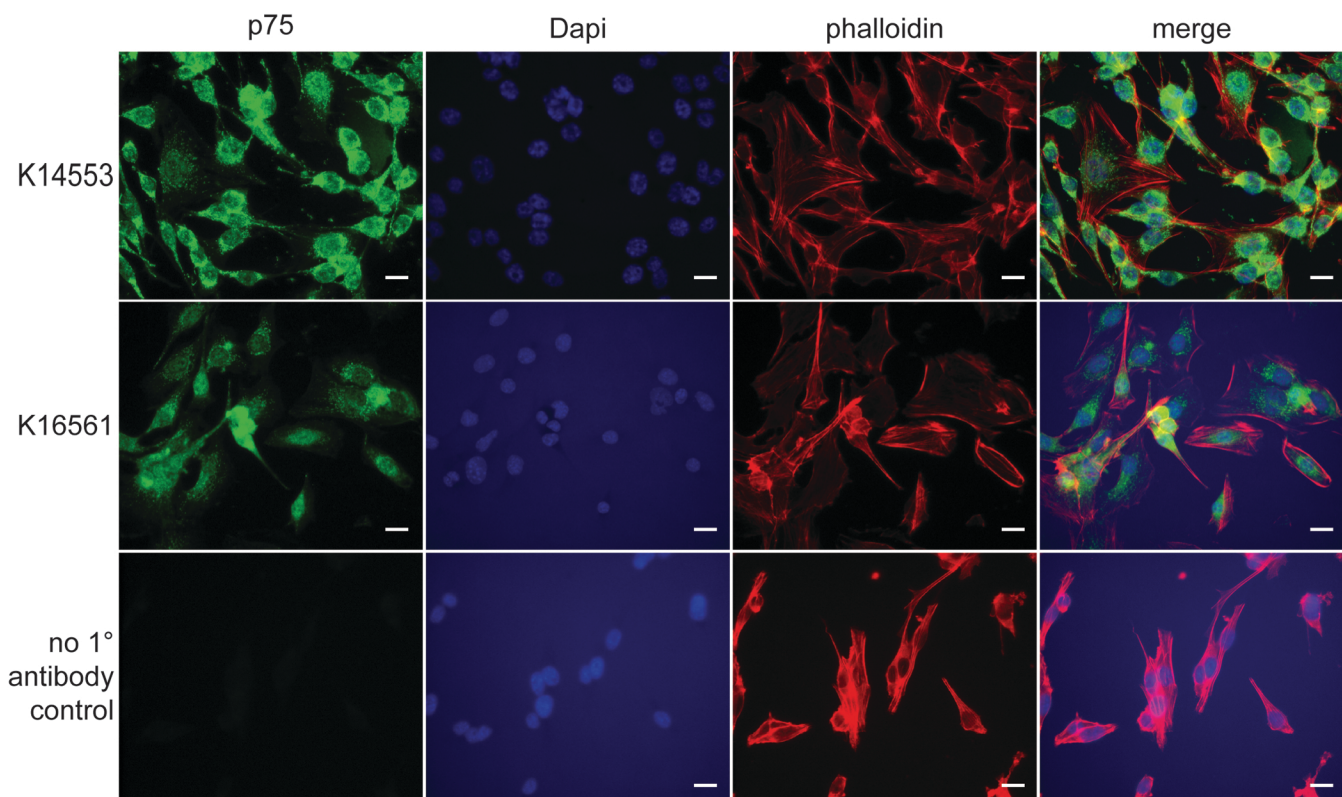
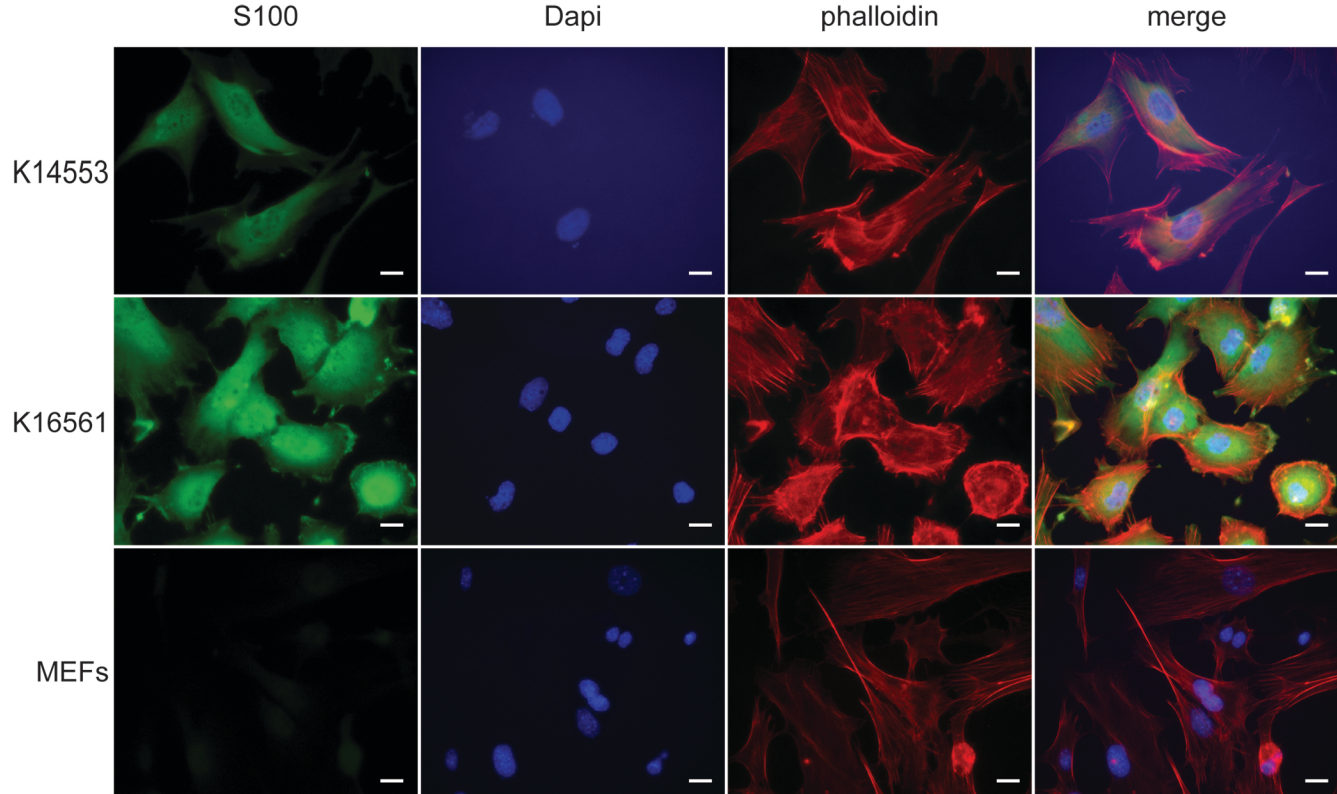




K14553





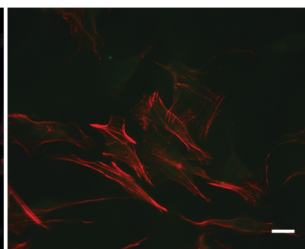
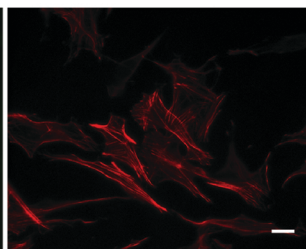
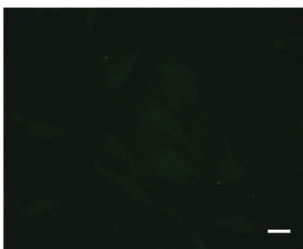


MyoD1

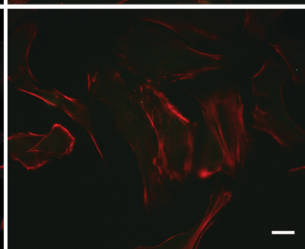
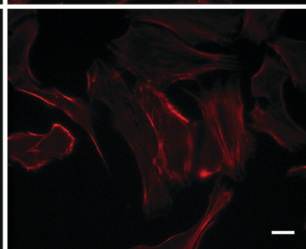
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merge

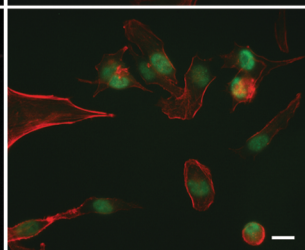
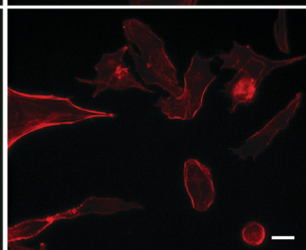
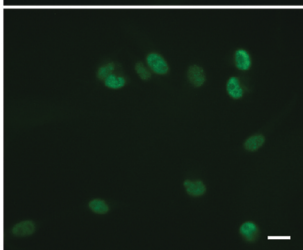
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K16561



RD

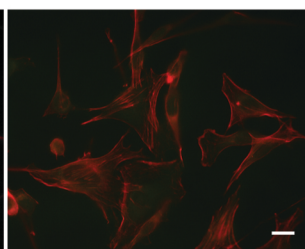
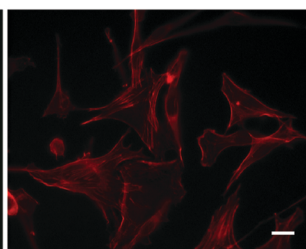


Myf4

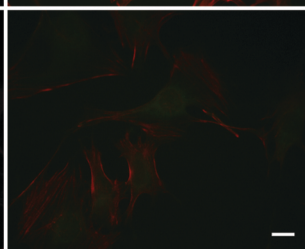
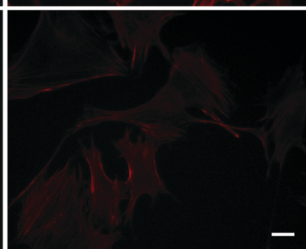
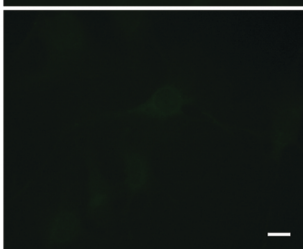
phalloidin

merge

K14553



K16561



RD

