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FIGURE 1

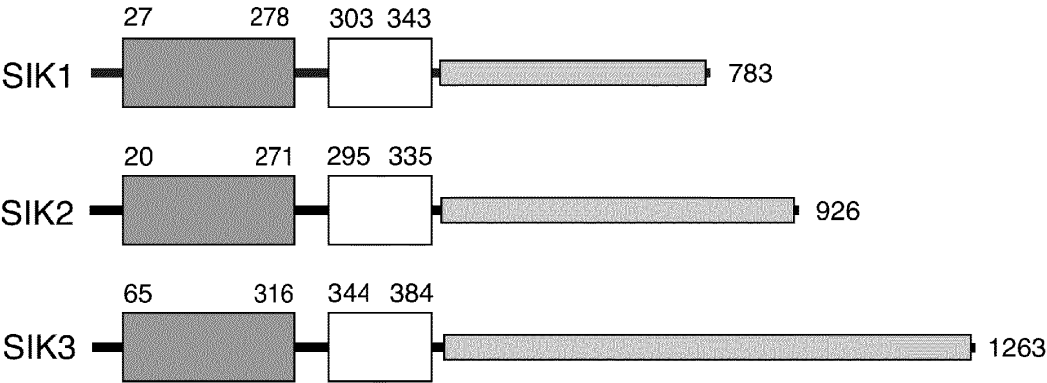
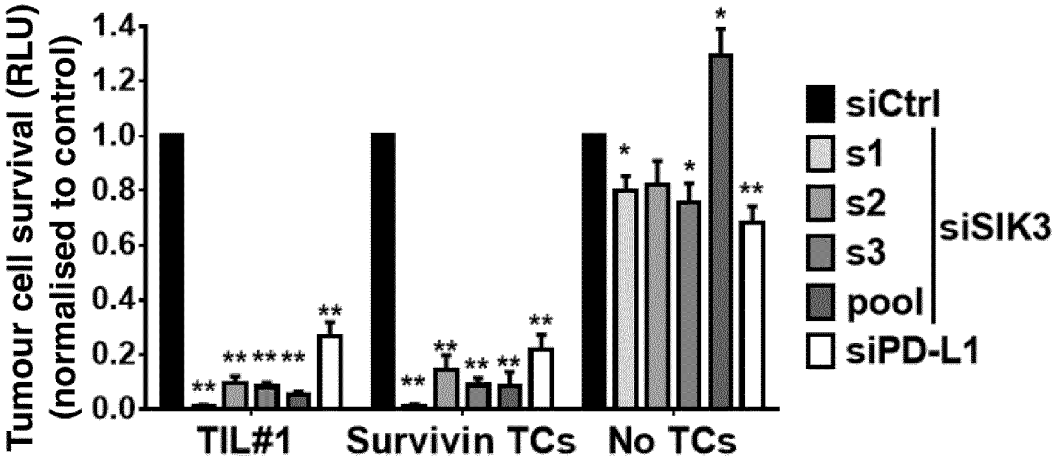
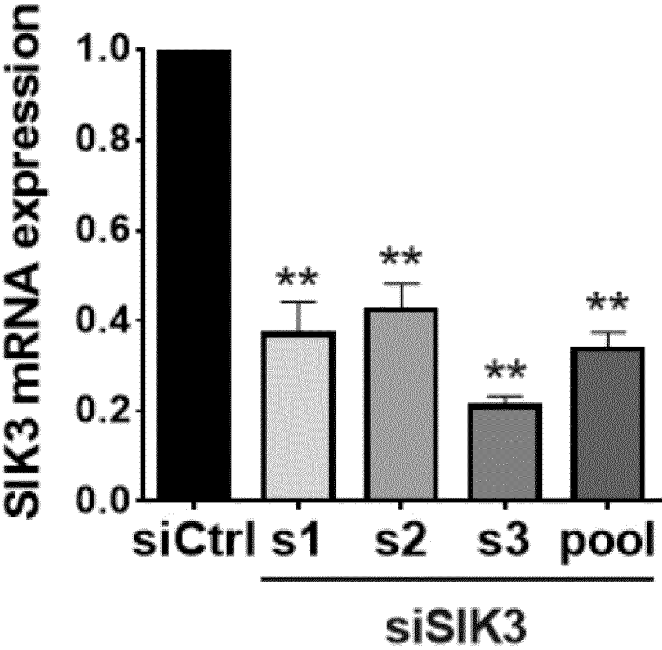


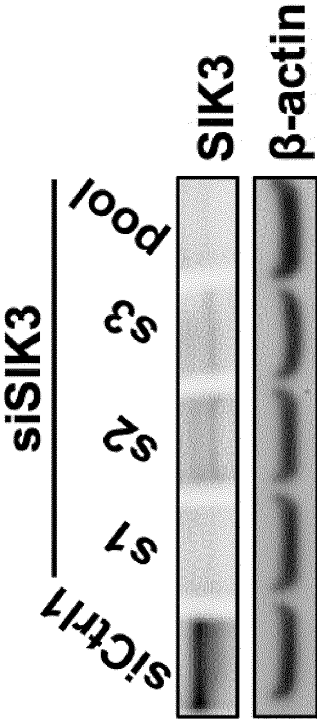
FIGURE 2



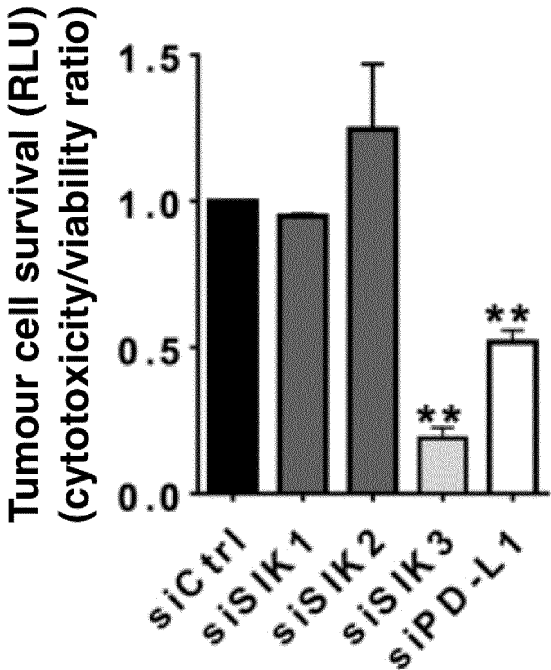
A



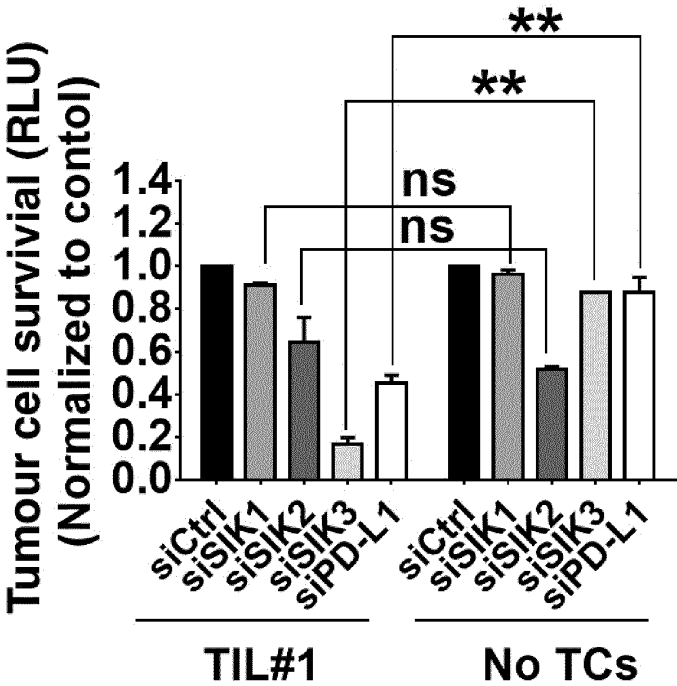
B



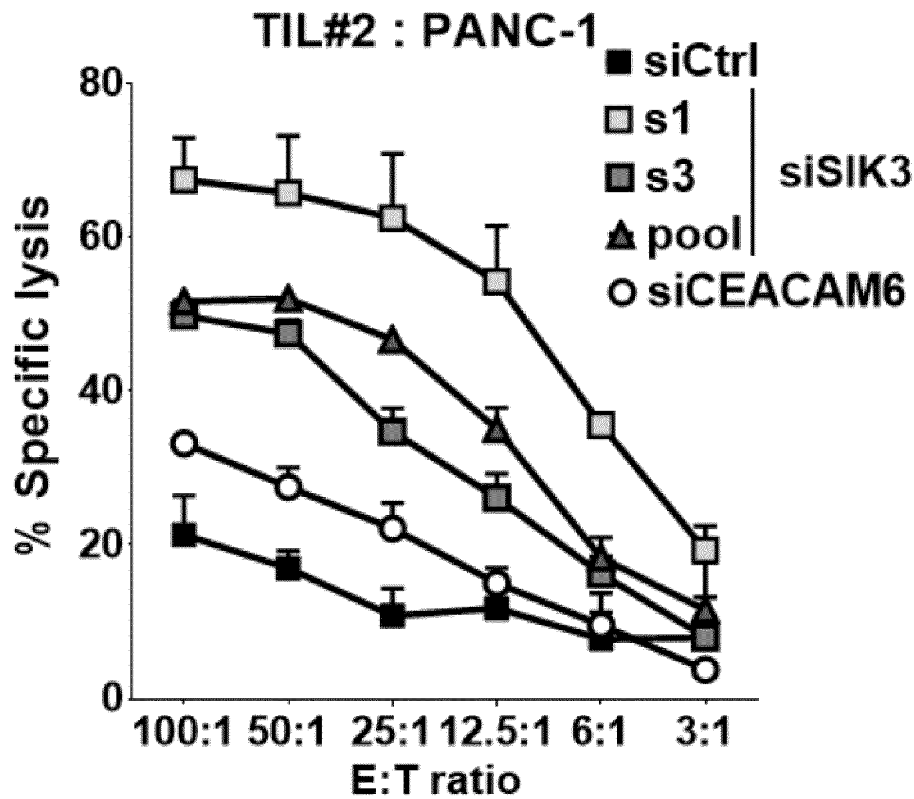
C



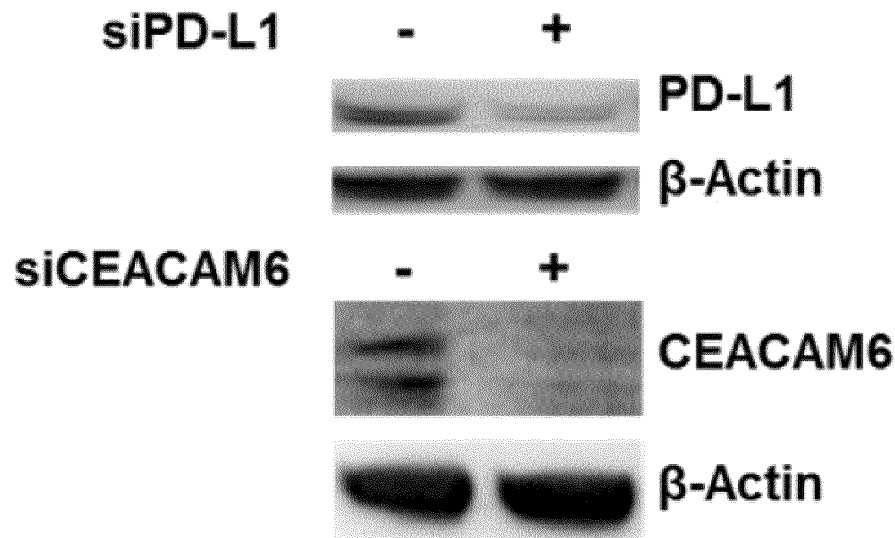
D



A



B



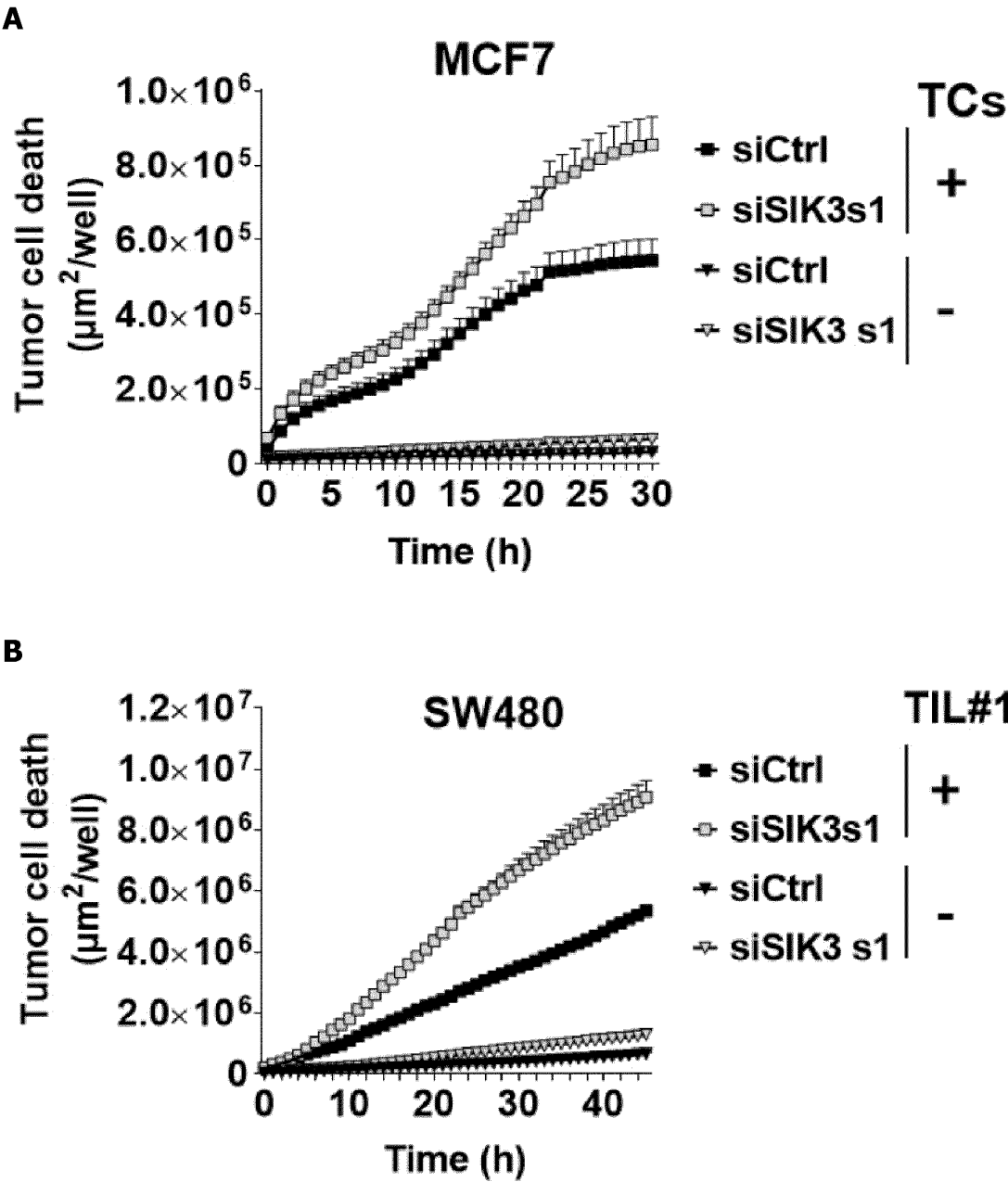
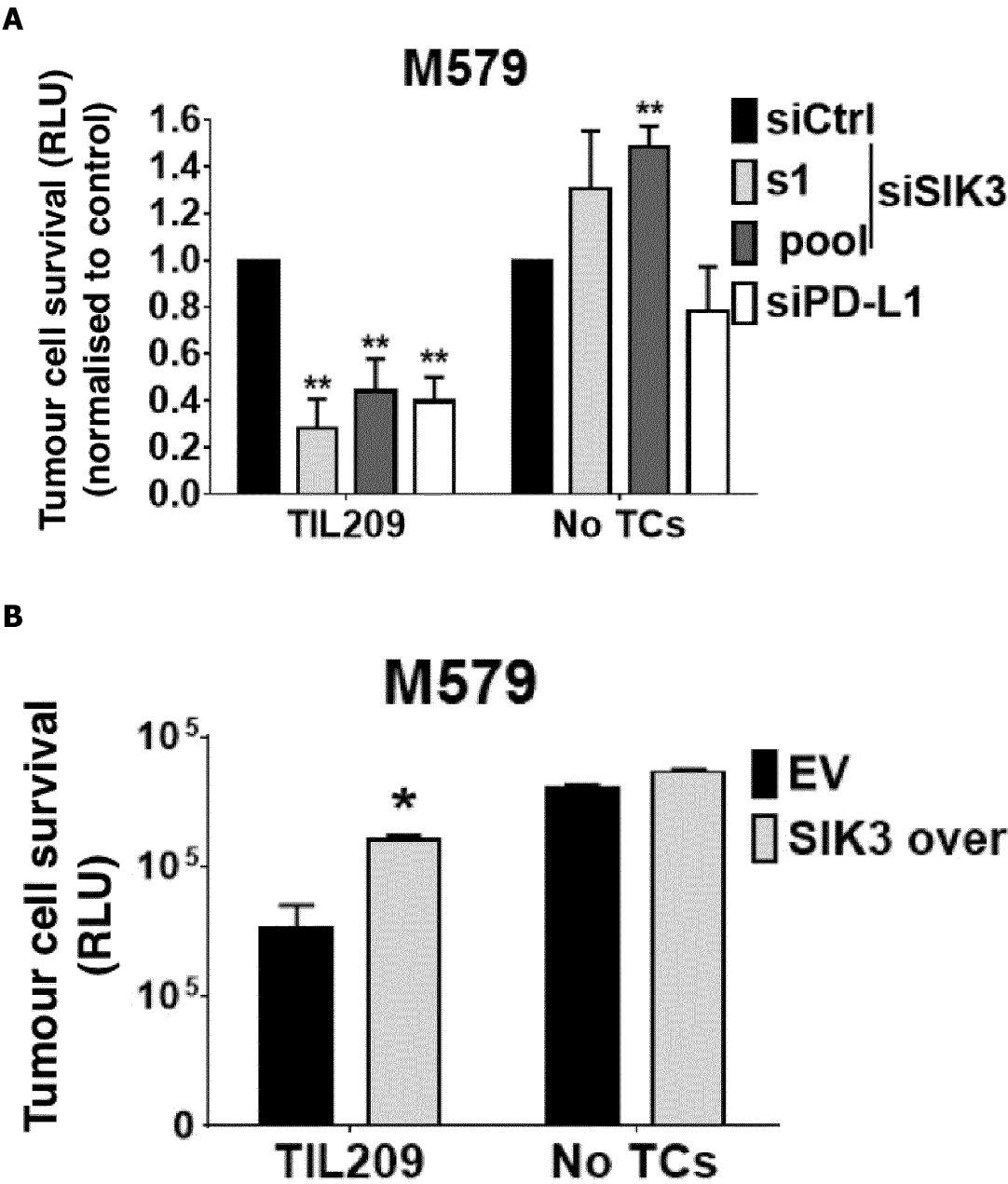
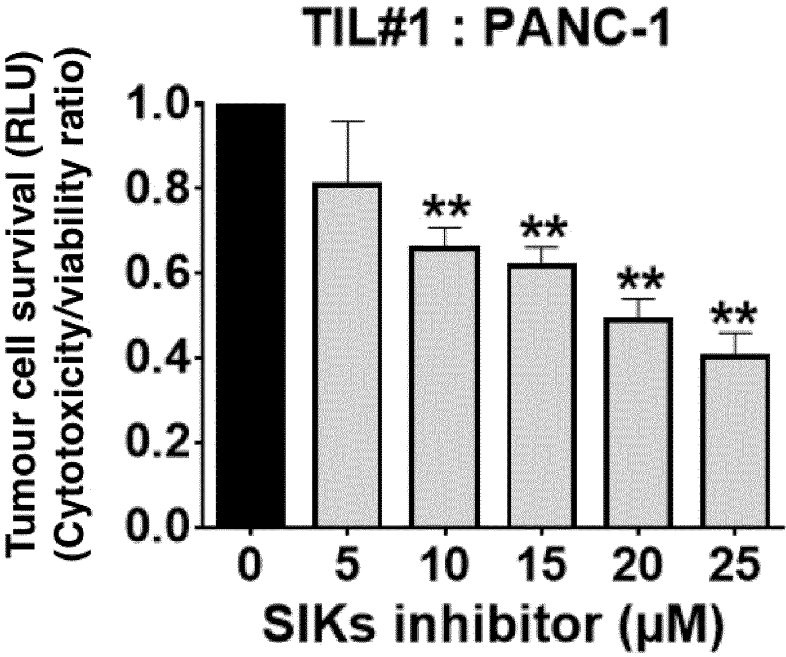


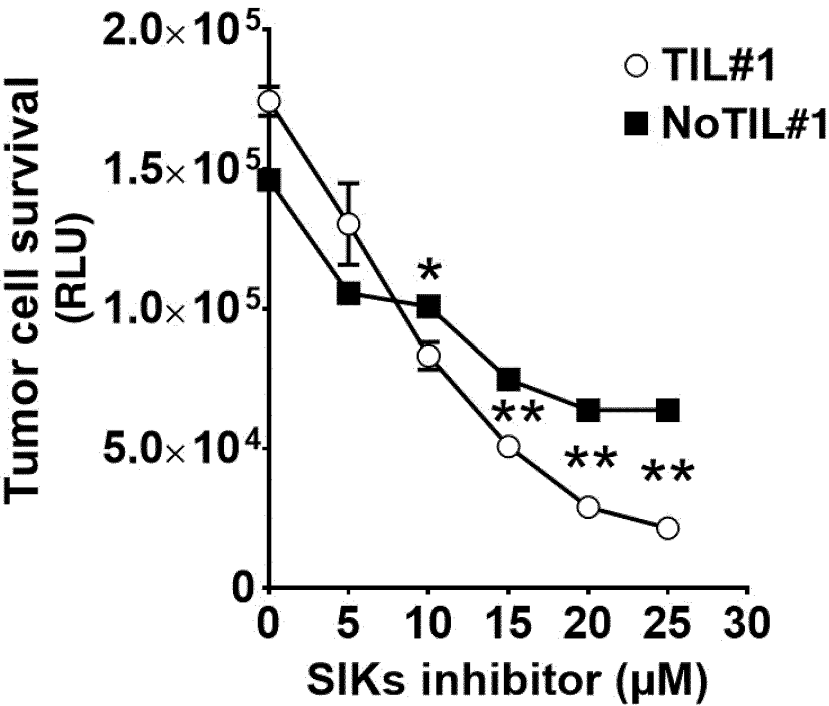
FIGURE 6



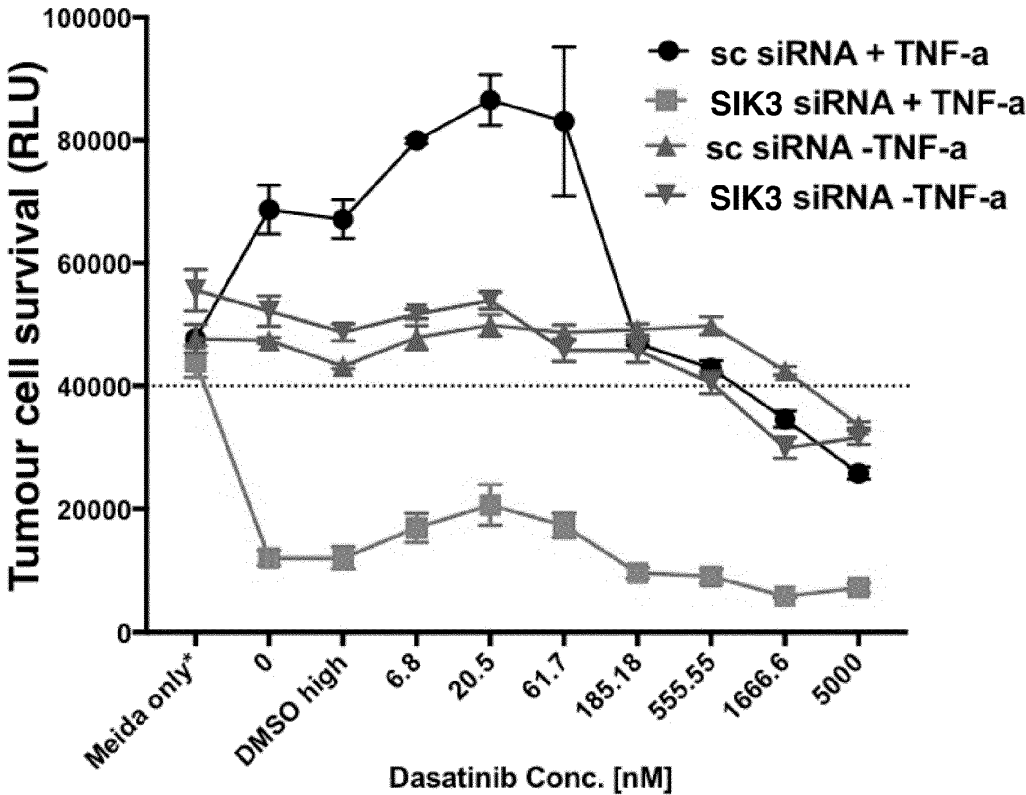
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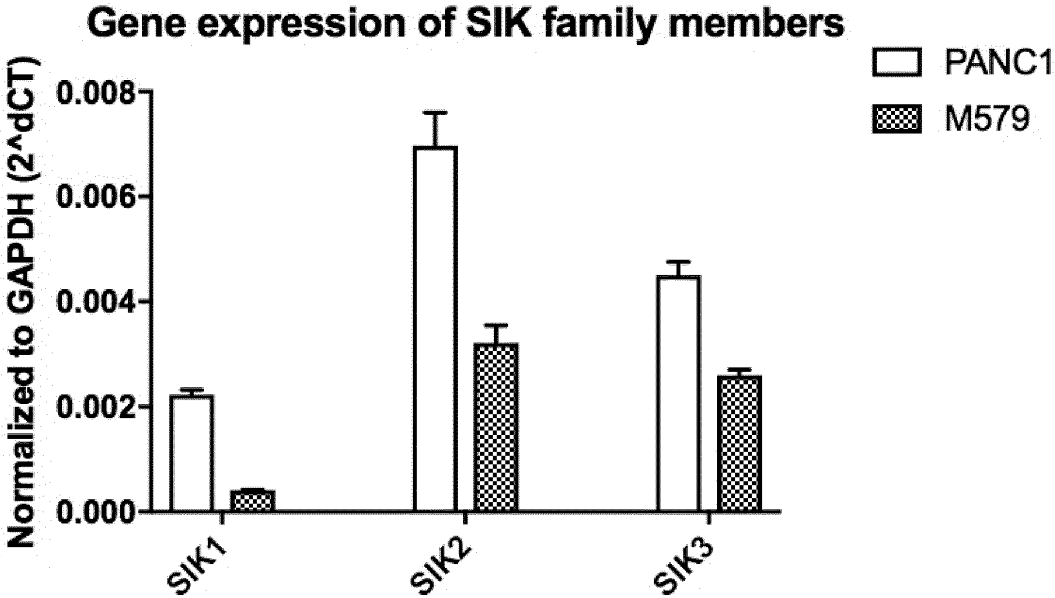
B



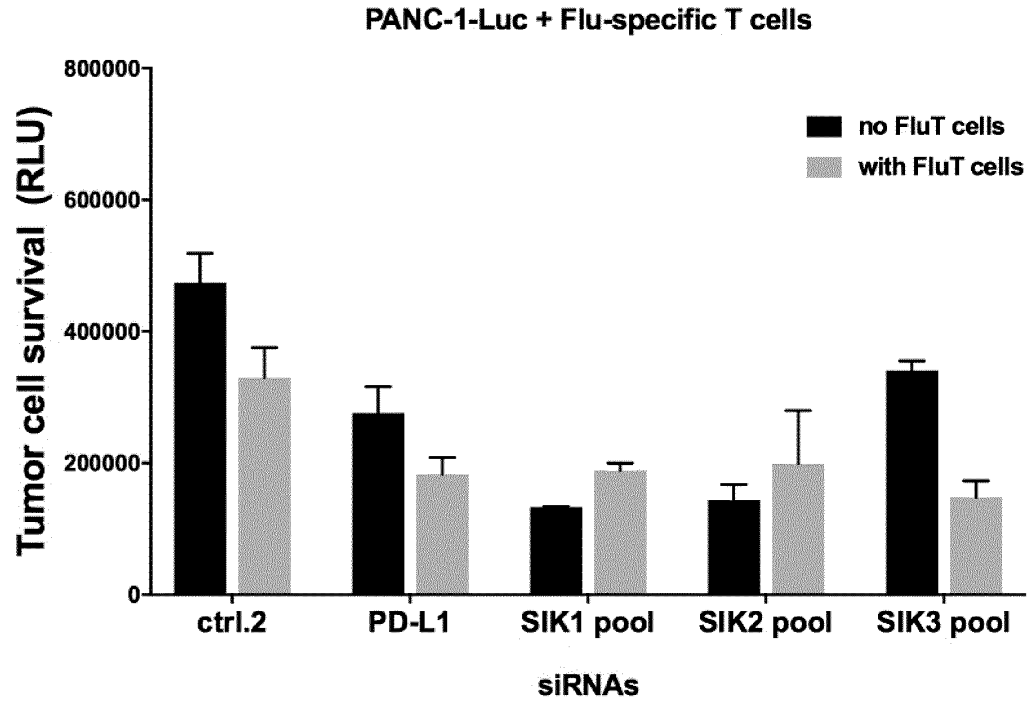
C



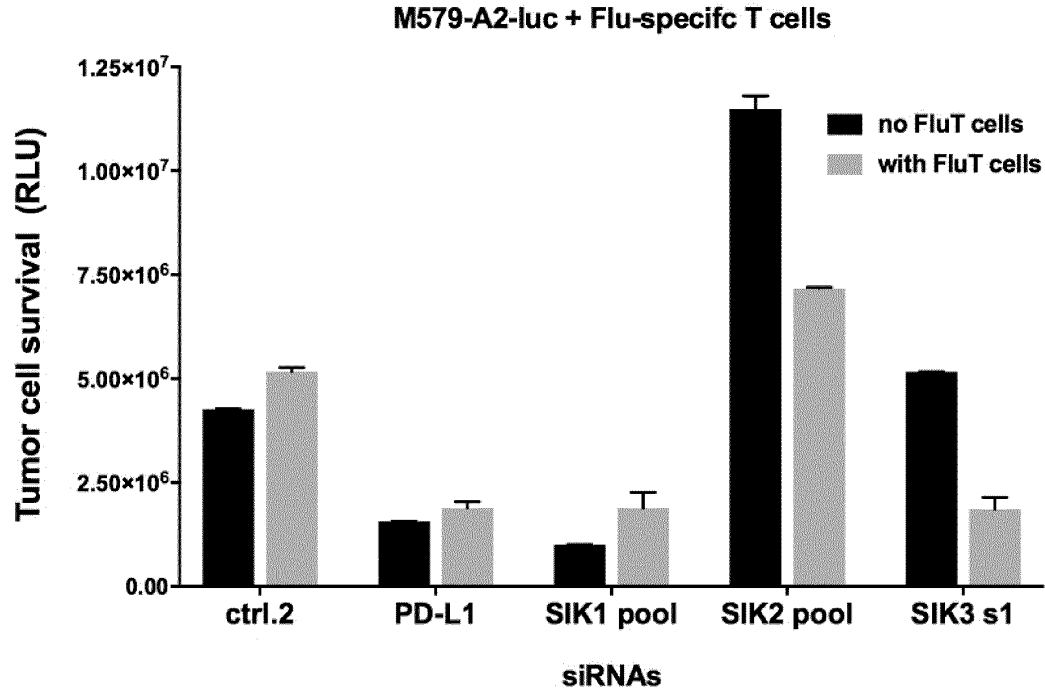
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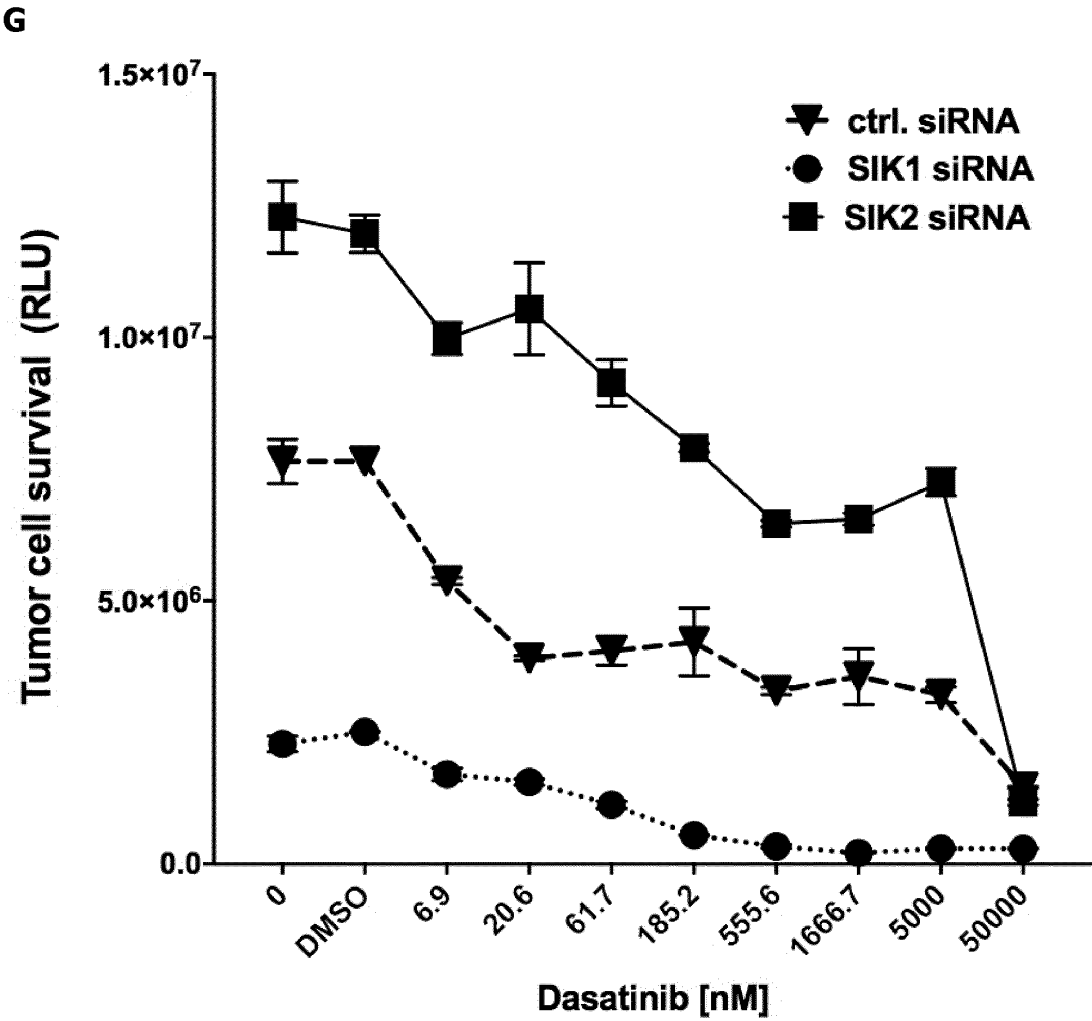


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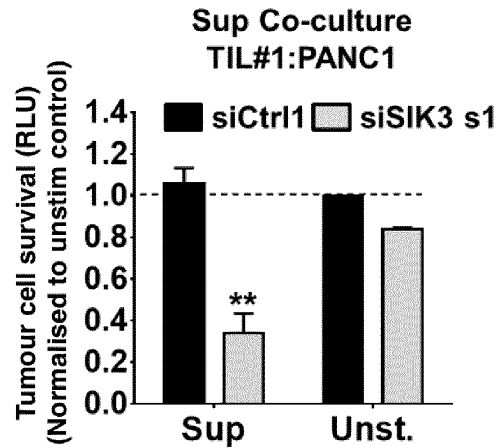


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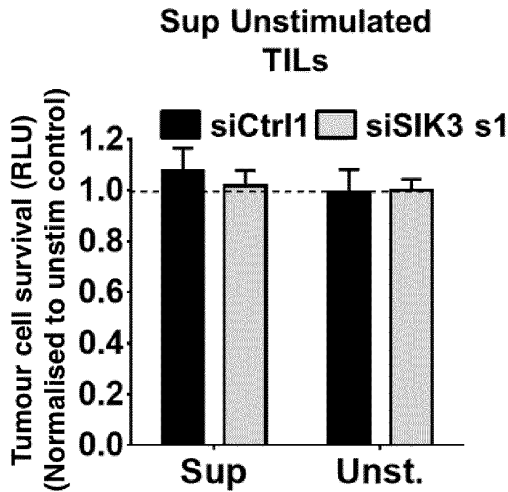




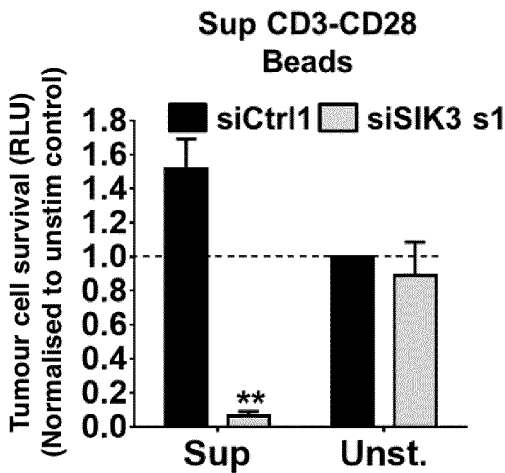
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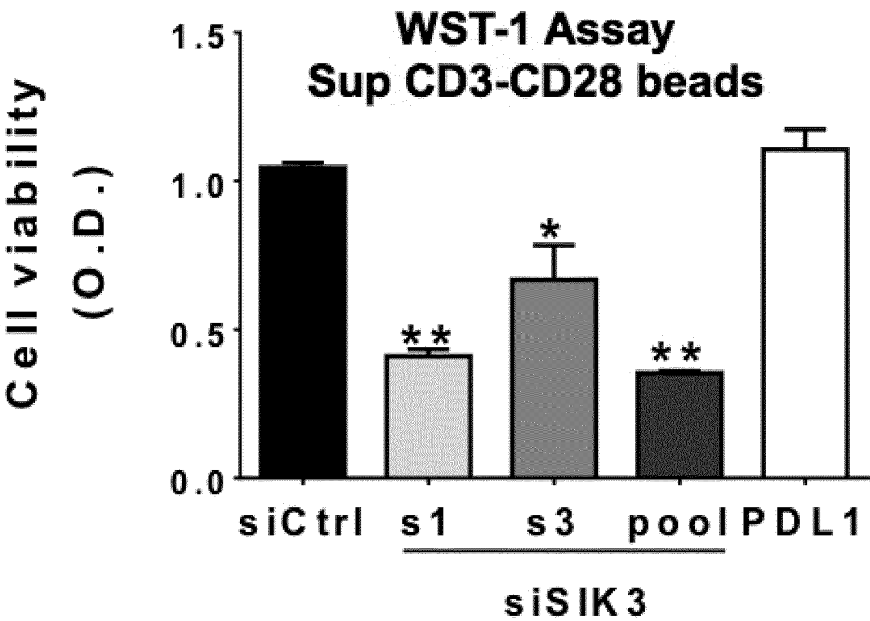
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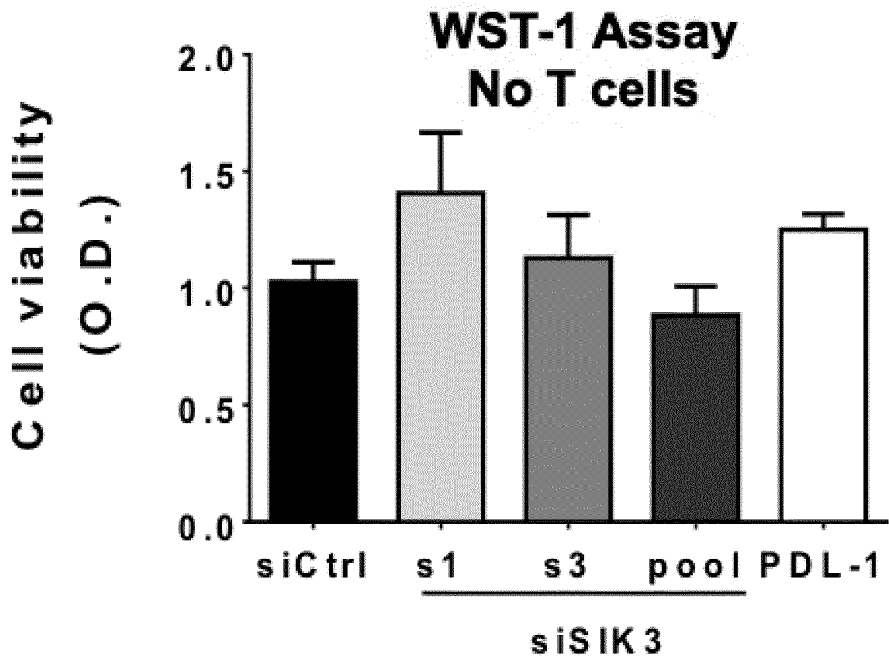
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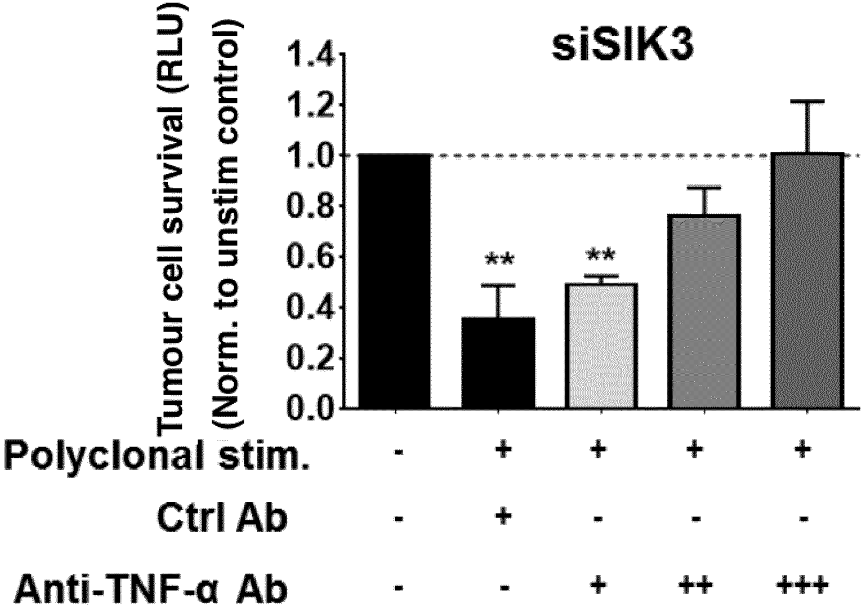
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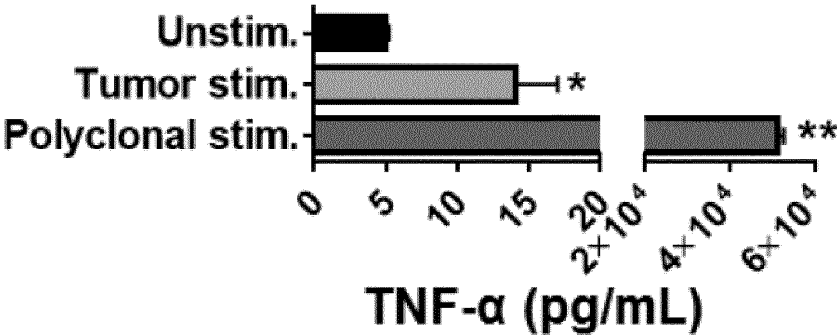
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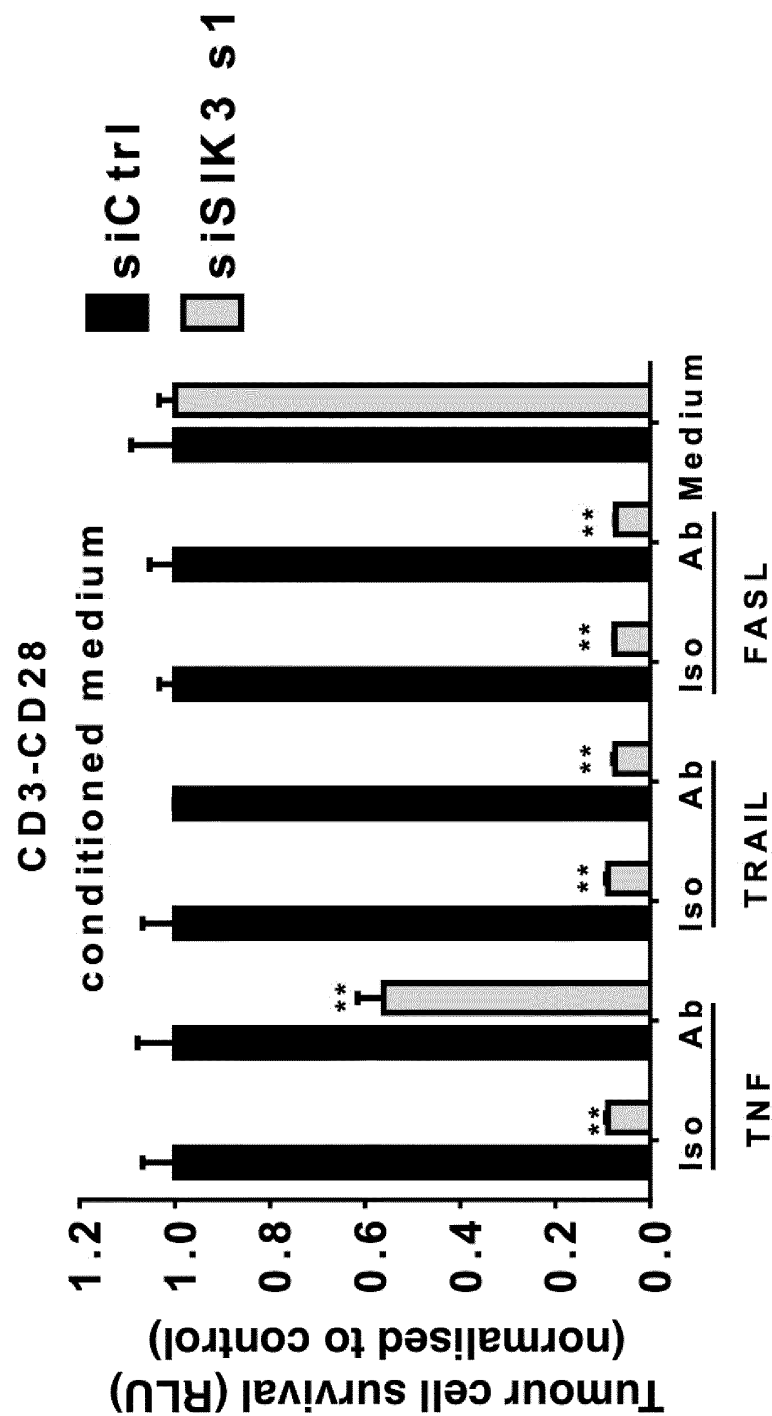
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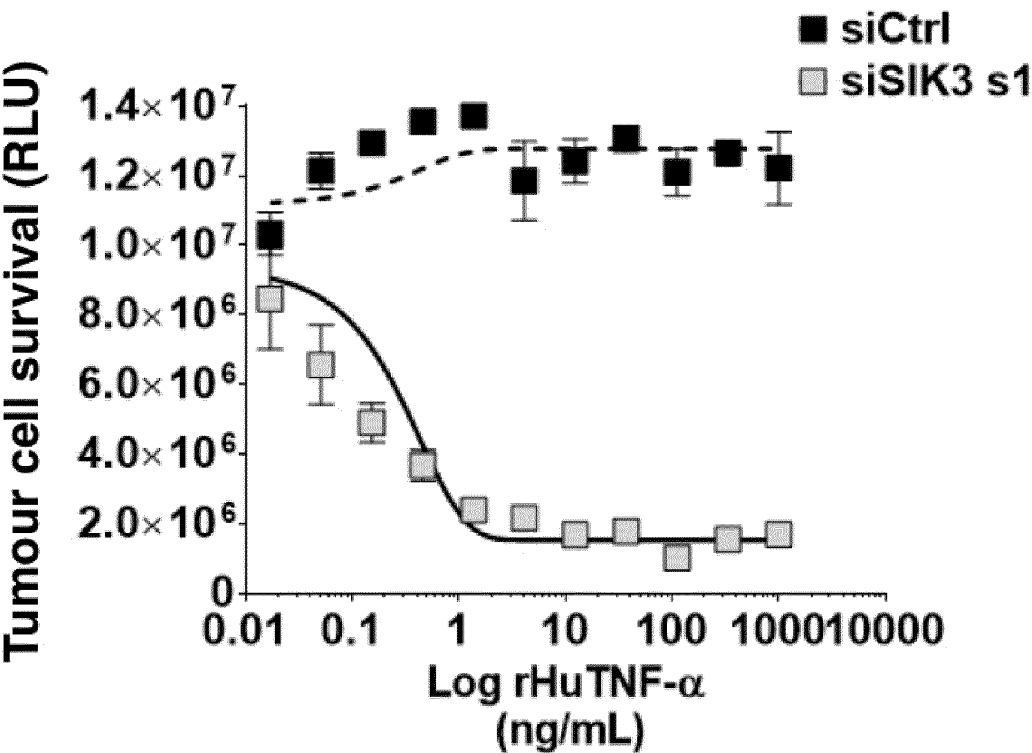
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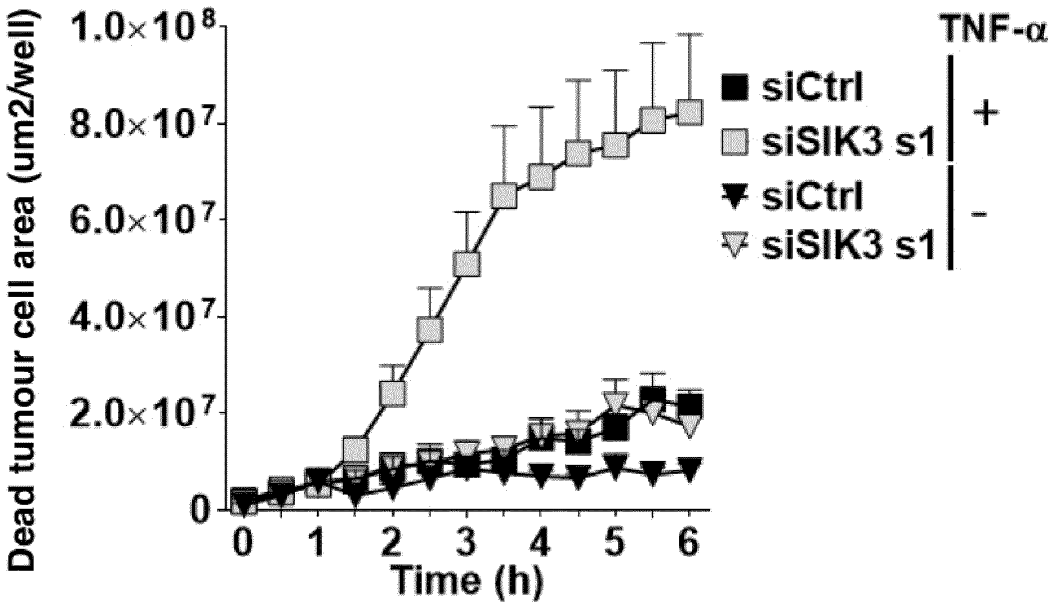
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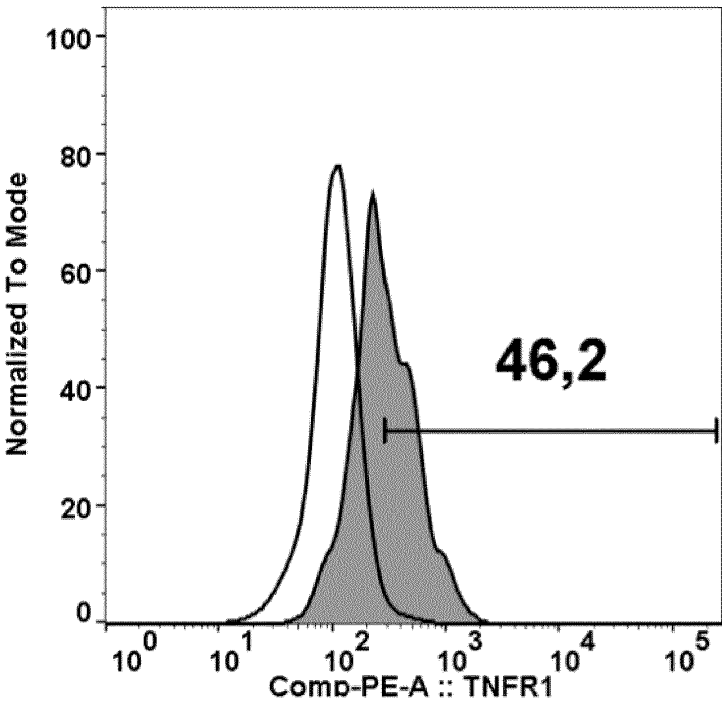
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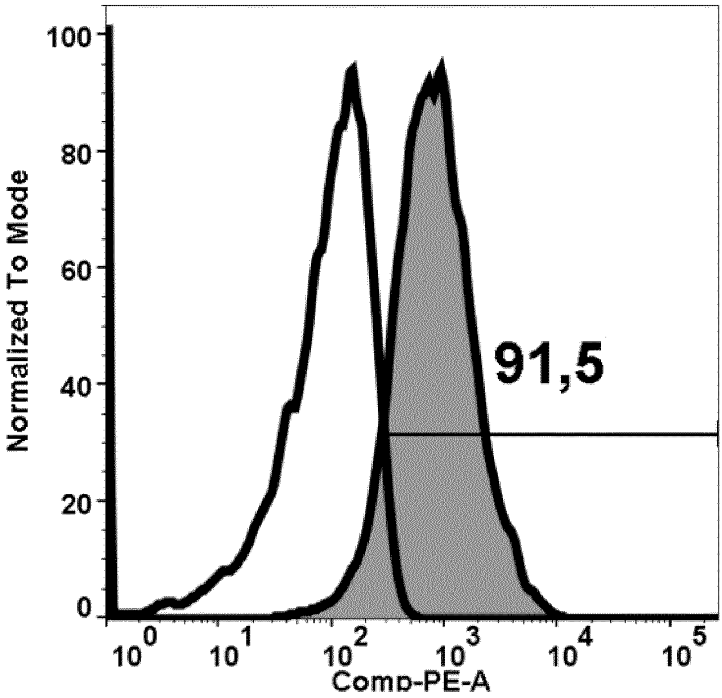
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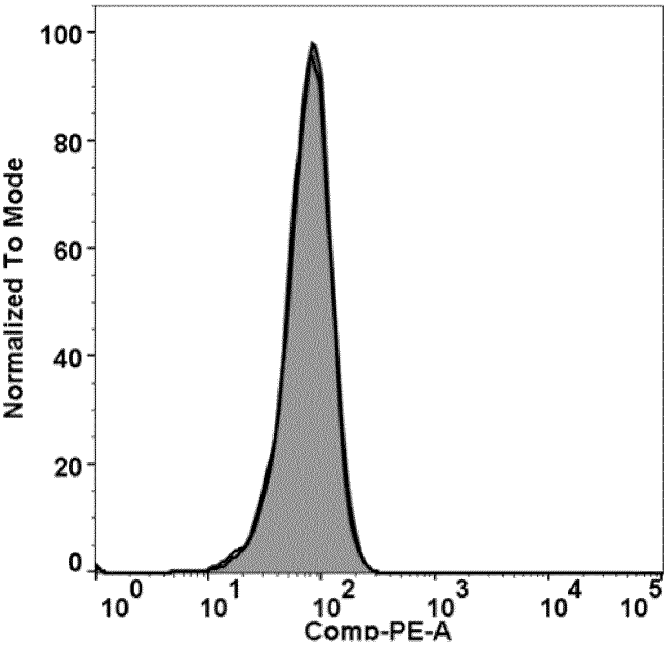
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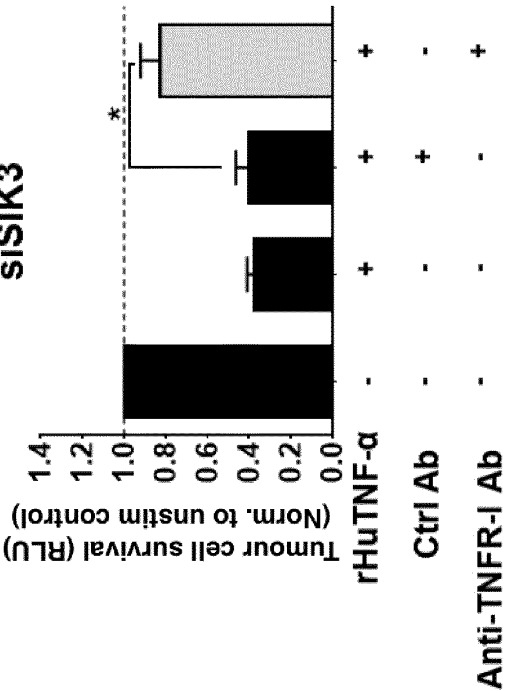
B



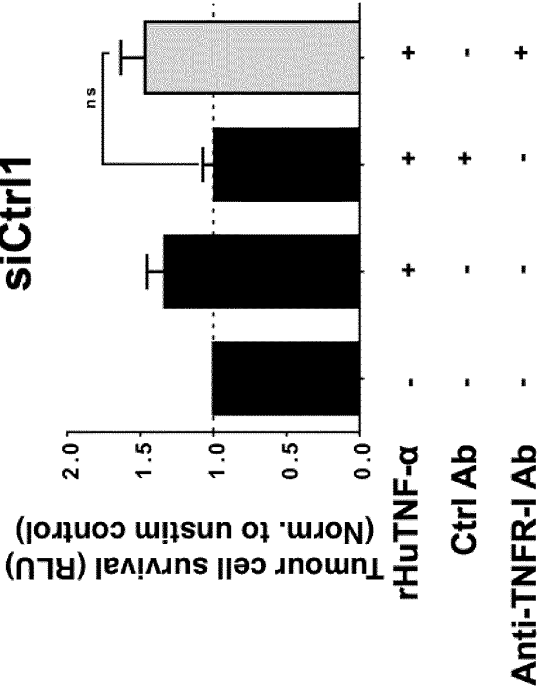
C



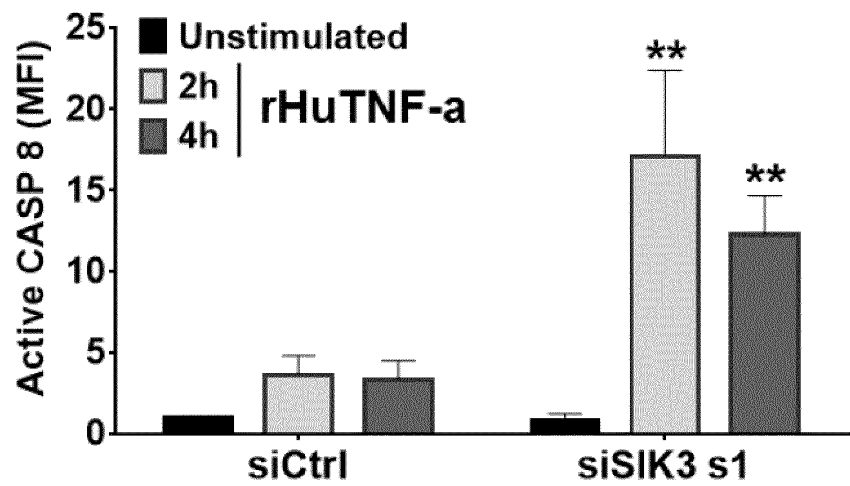
D



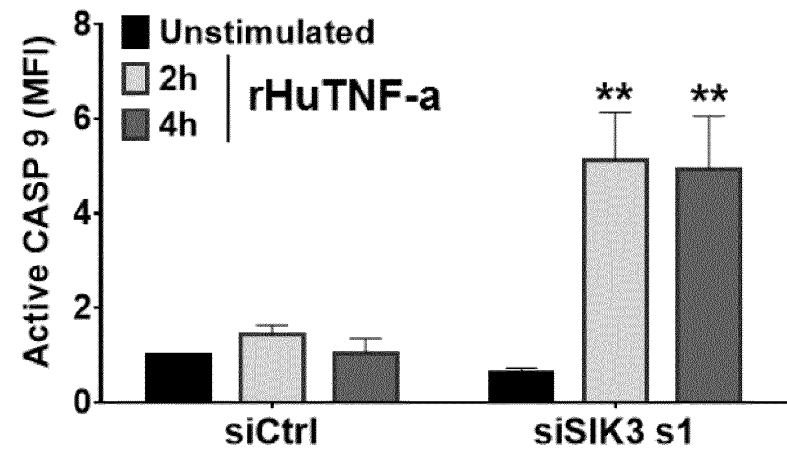
E



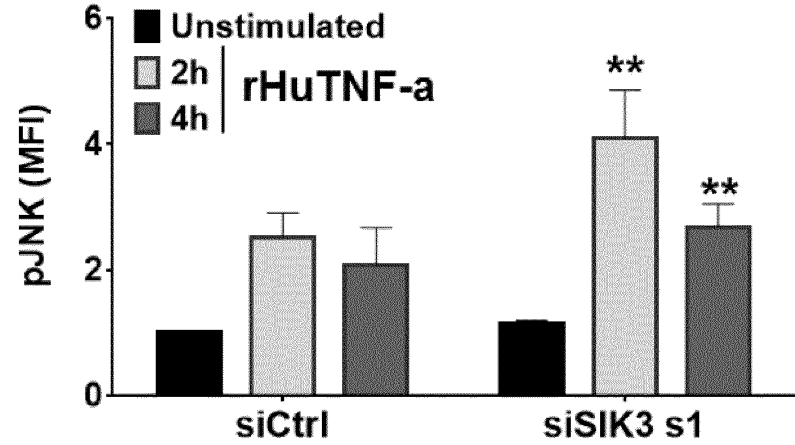
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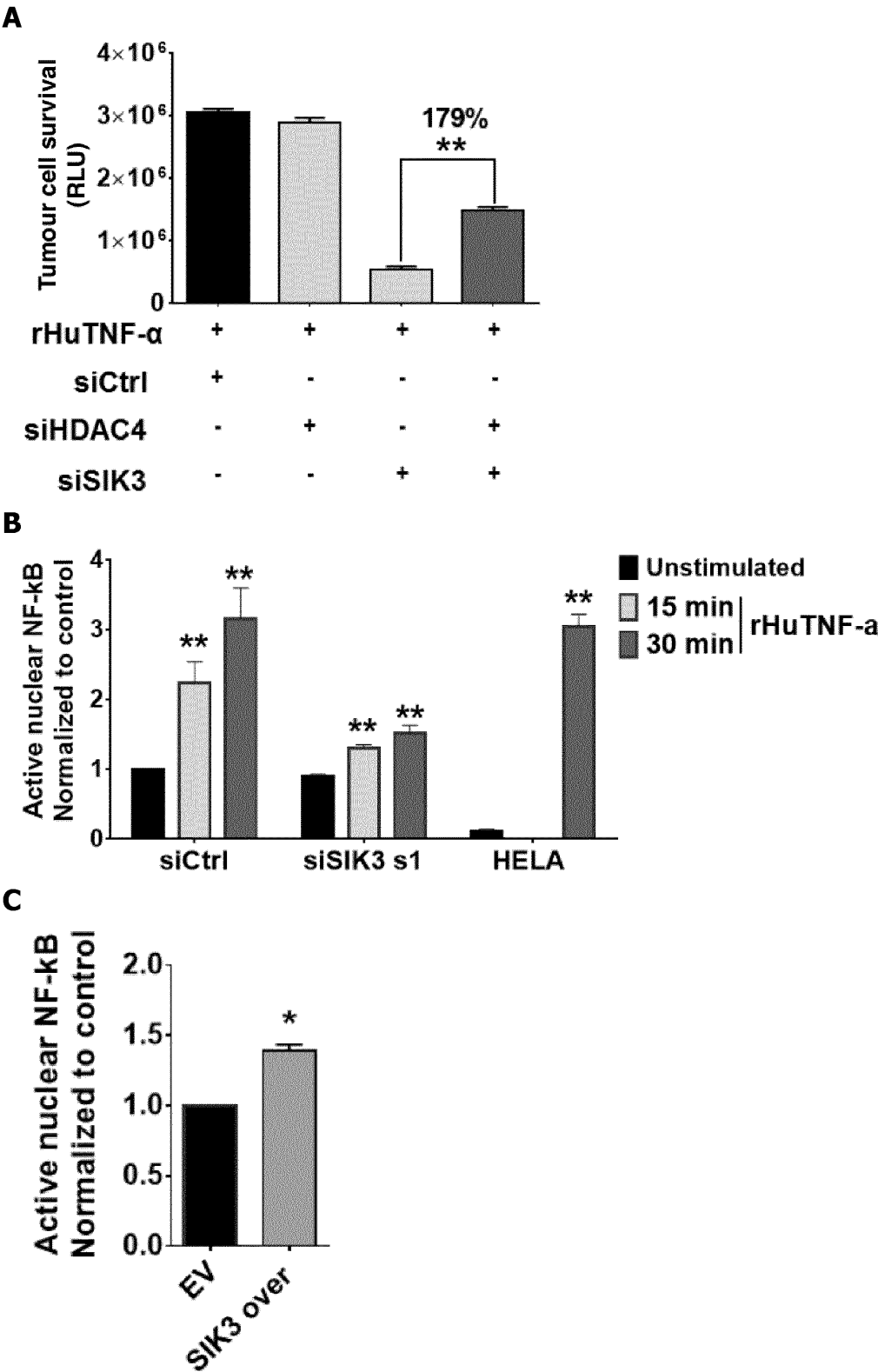


B



C





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FIGURE 14

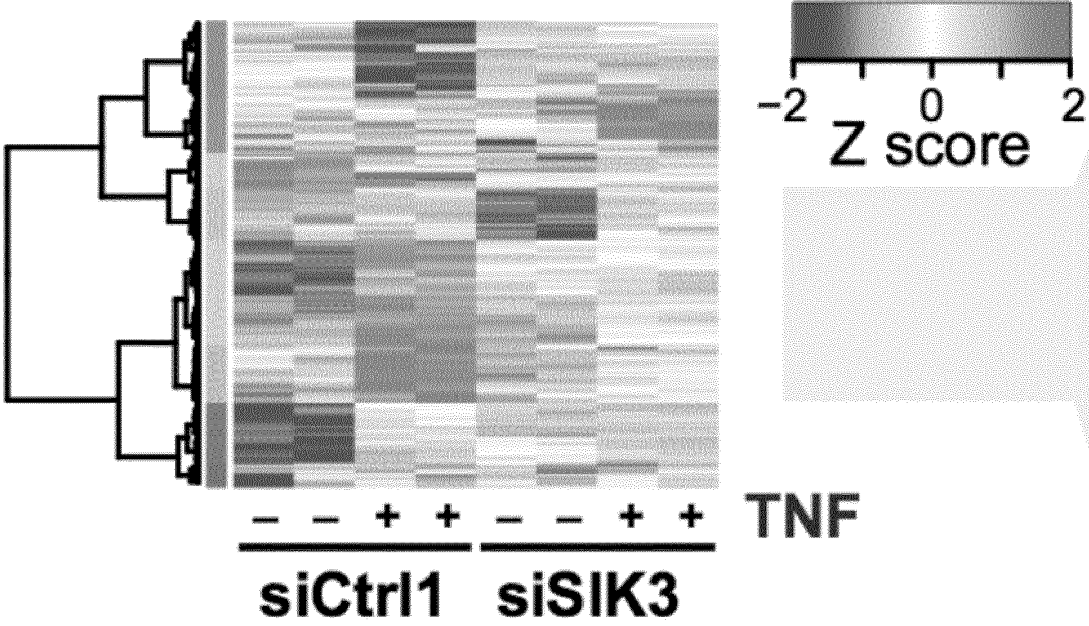


FIGURE 15

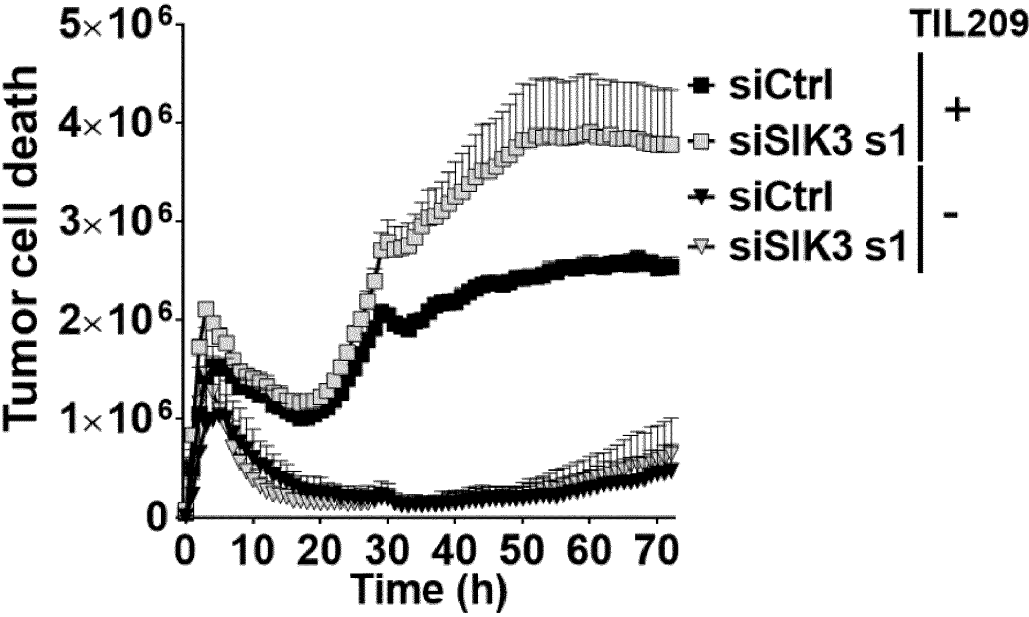
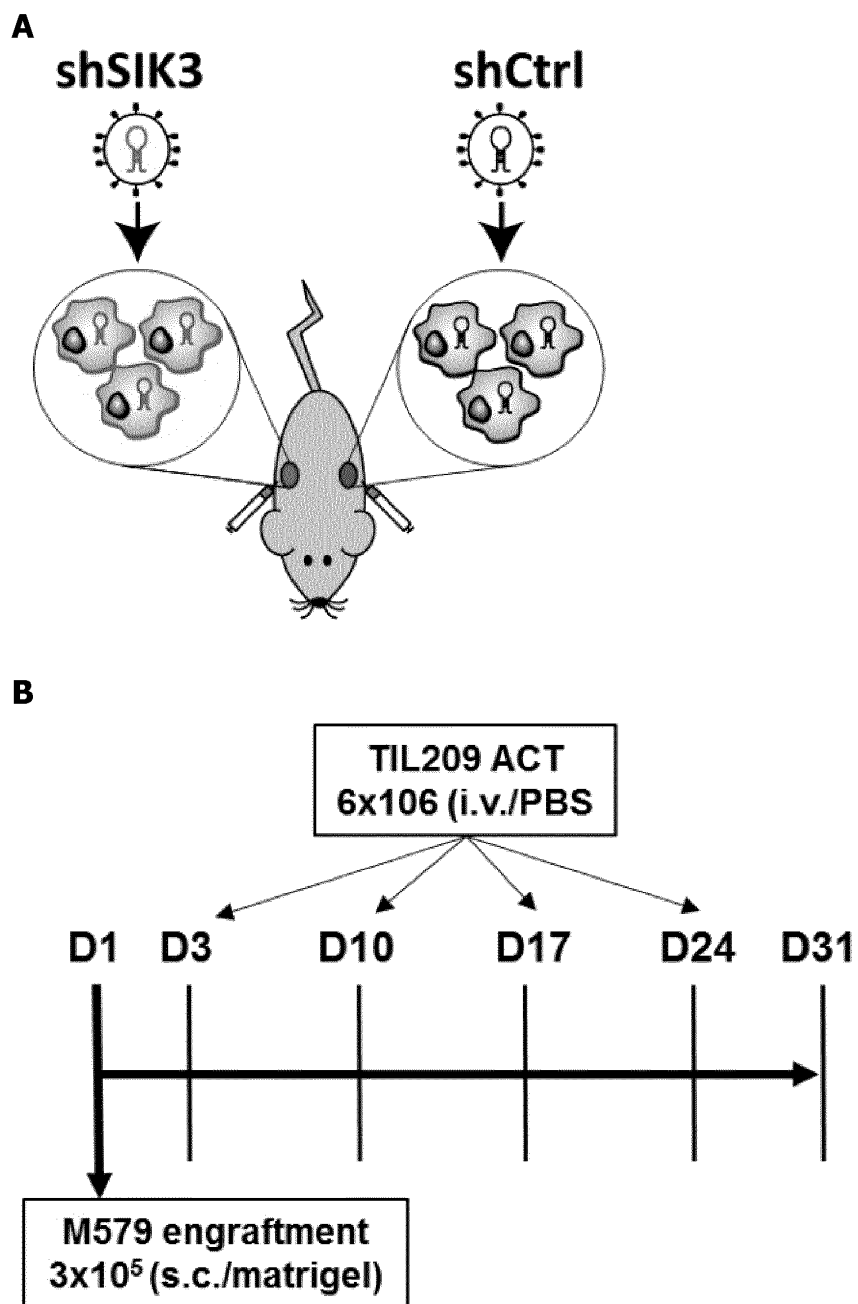
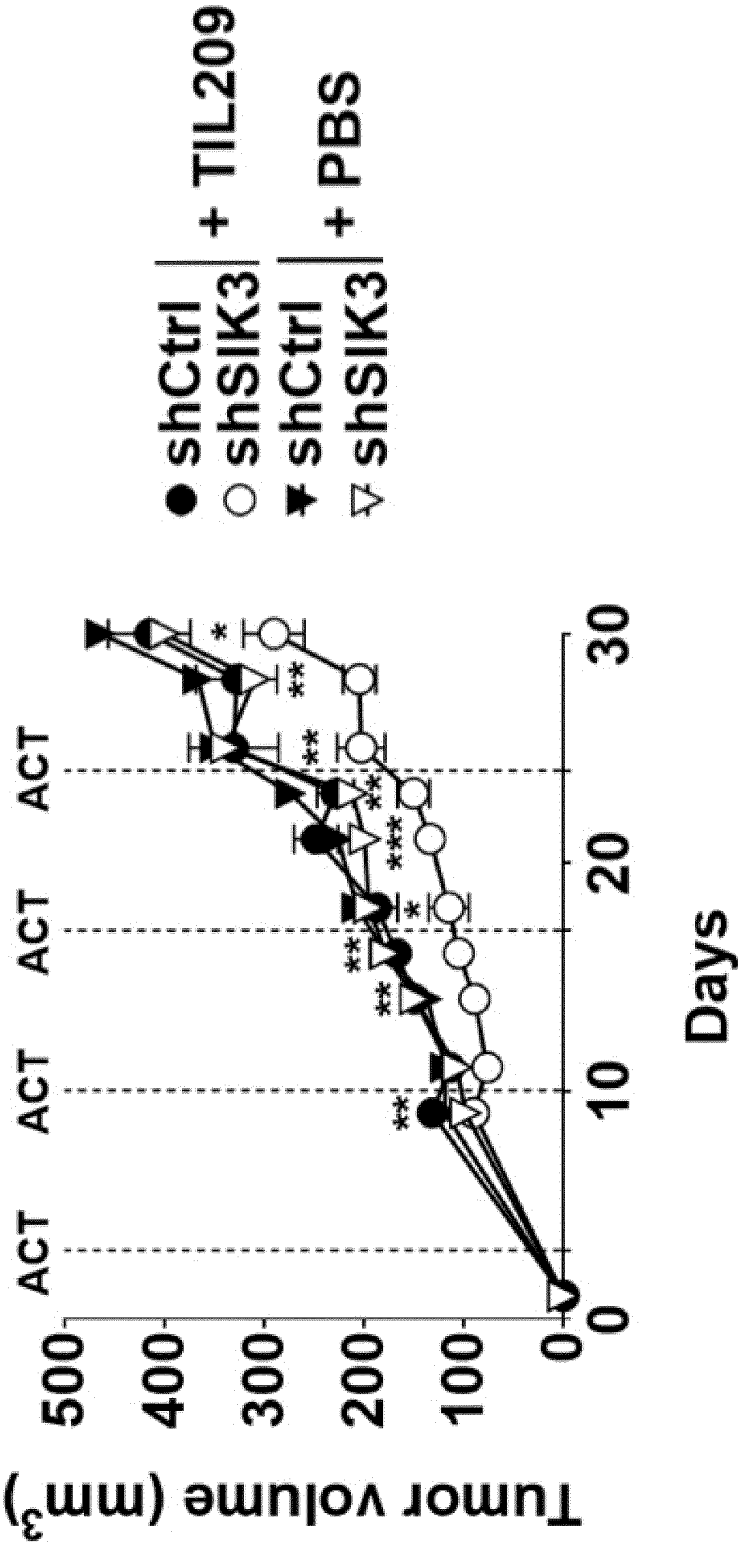


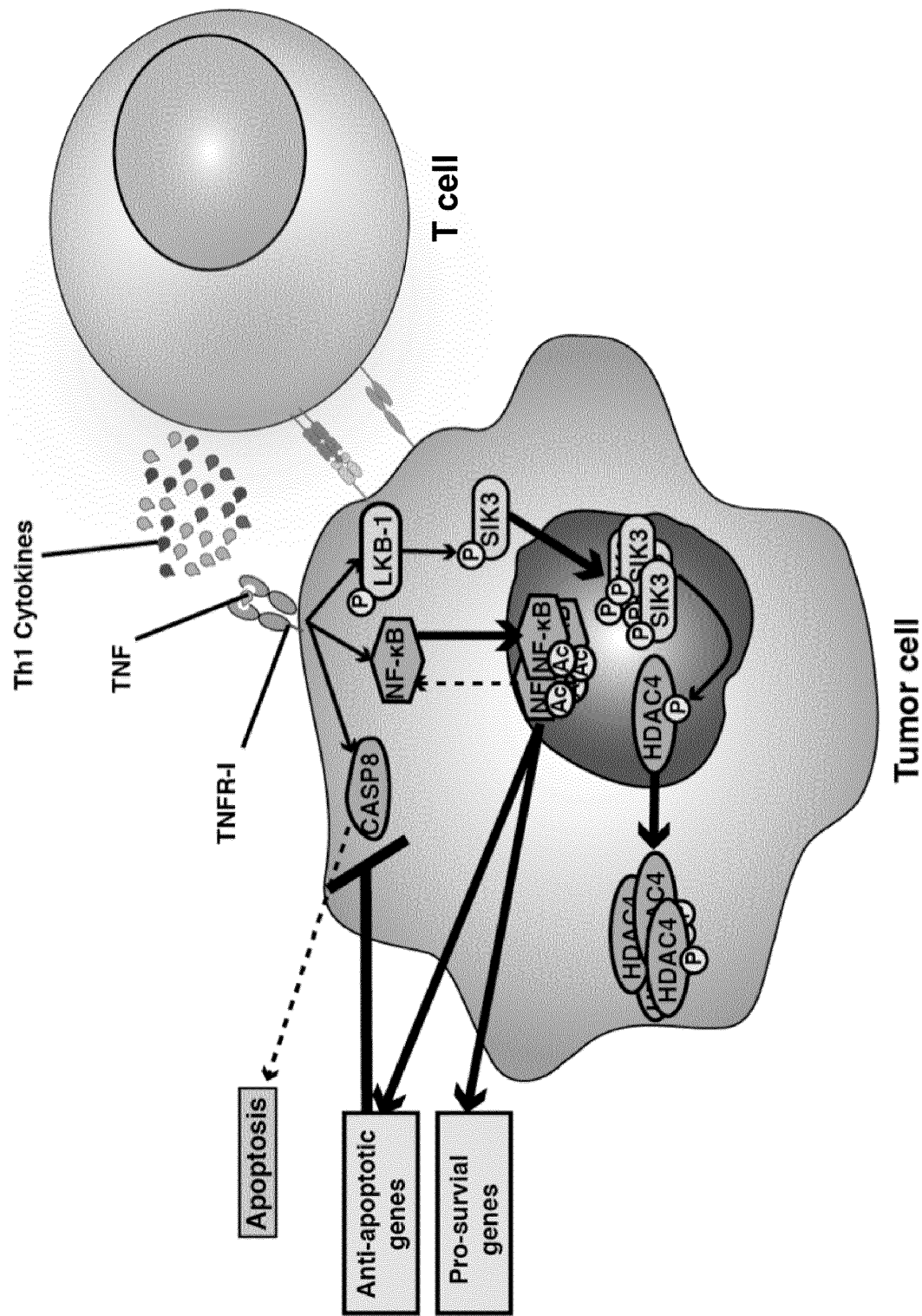
FIGURE 16



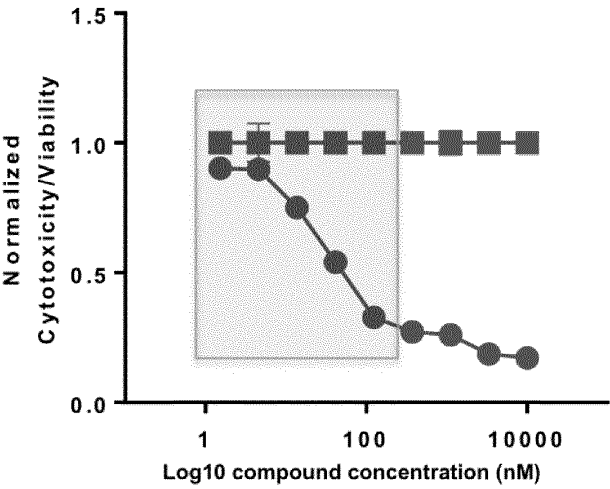
C



D



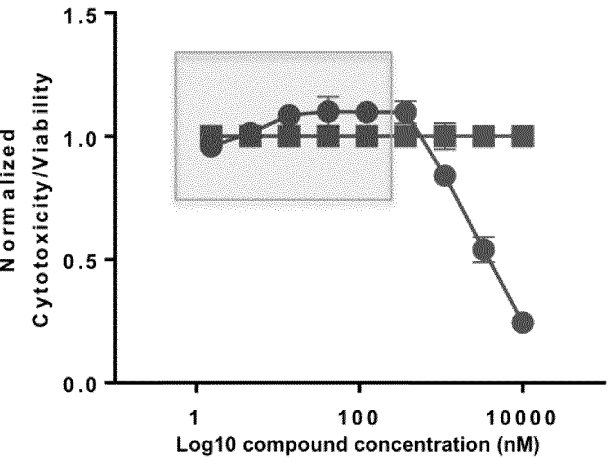
A



Compound B1 (+TNF, circles):

ABL1: ****
SIK1: ****
SIK2: ****
SIK3: ****
SRC: ****

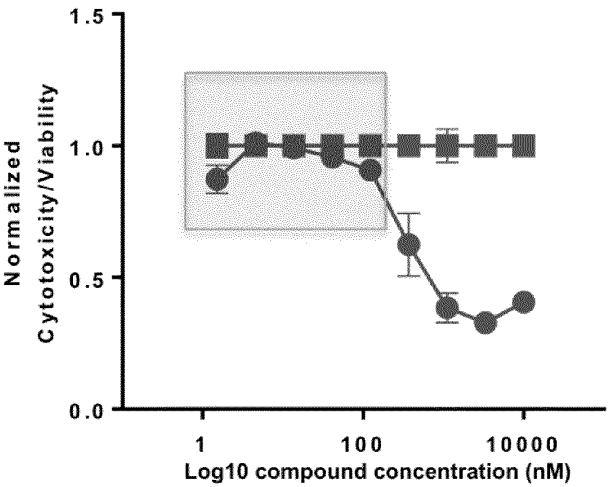
B



**Compound B8
(+TNF, circles):**

ABL1: ****
SIK1: *
SIK2: *
SIK3: ~
SRC: ****

C



**Compound B4
(+TNF, circles):**

ABL1: ****
SIK1: ***
SIK2: ***
SIK3: *
SRC: ****

FIGURE 18

