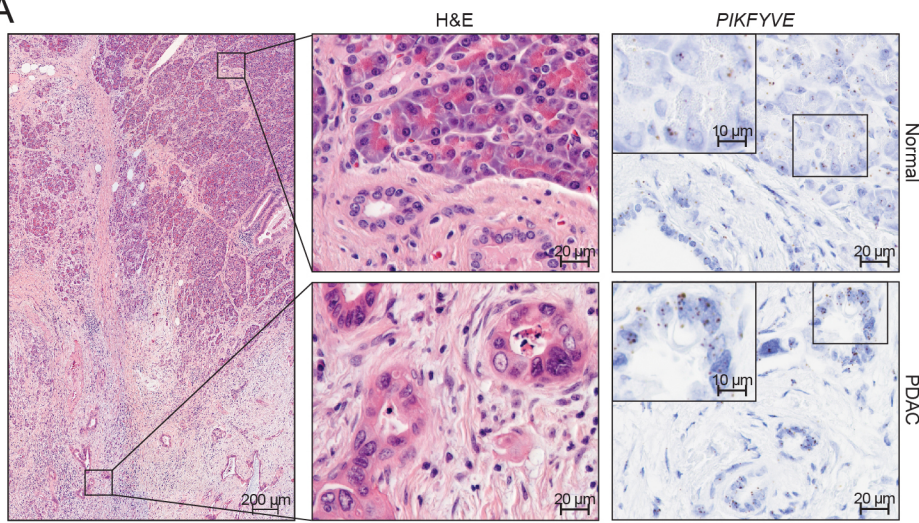
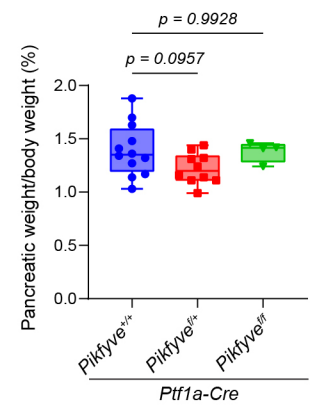


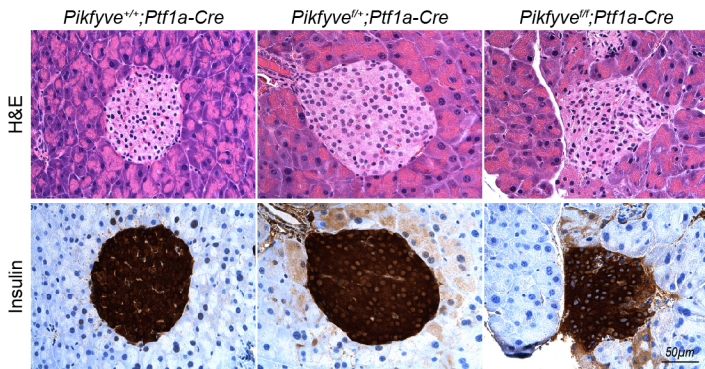
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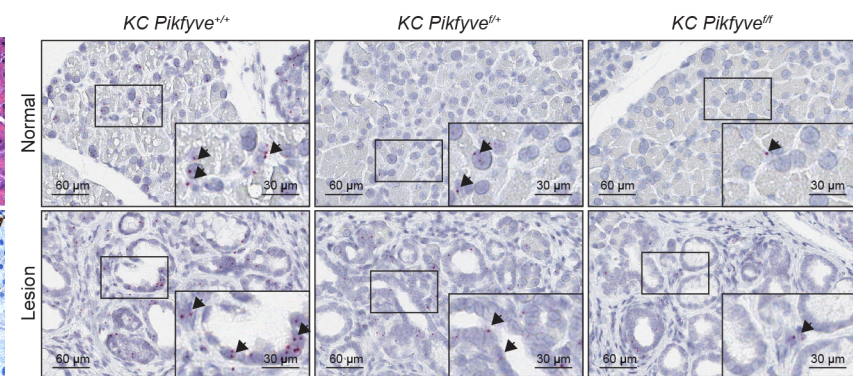
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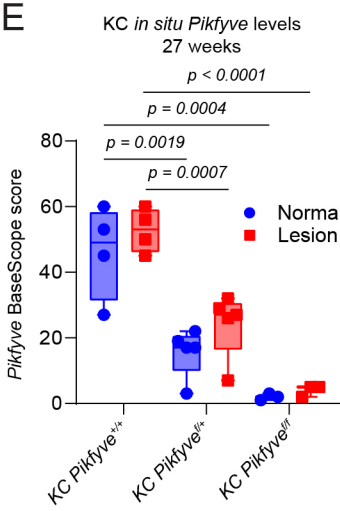
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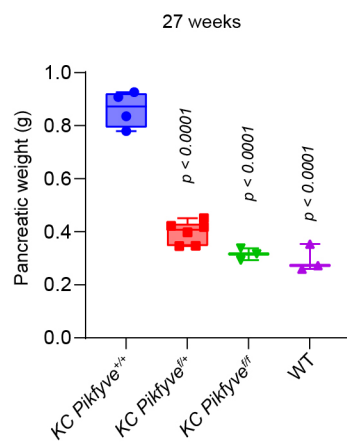
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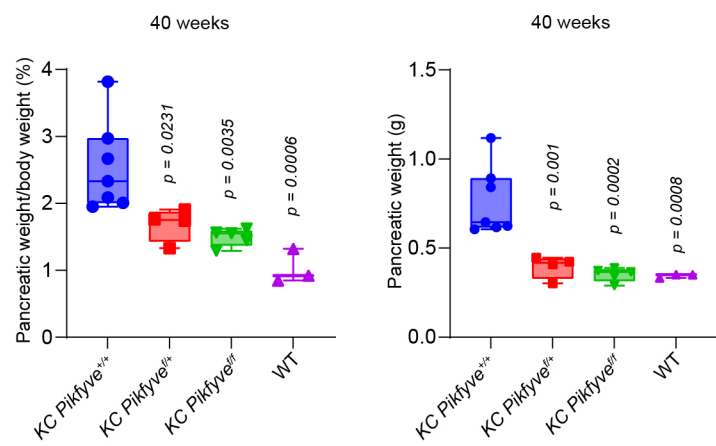
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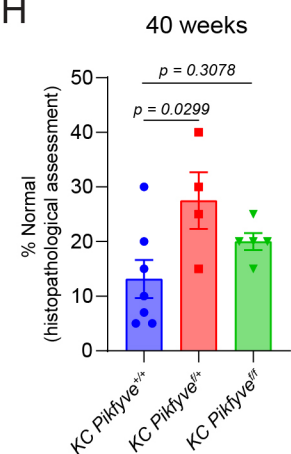
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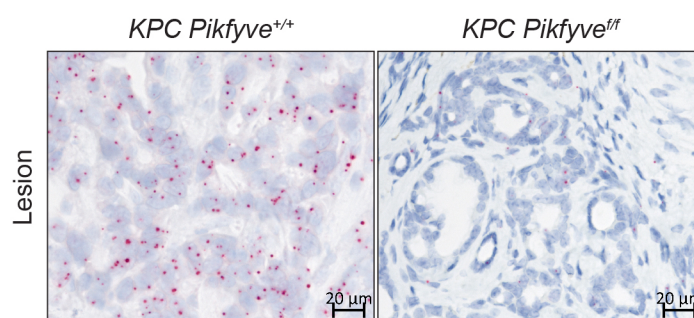
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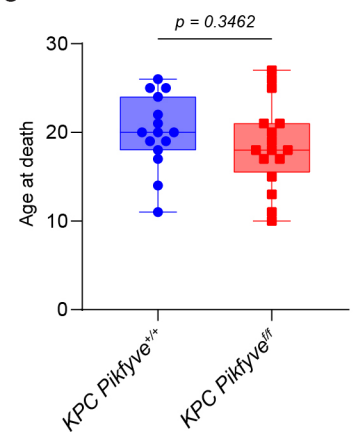
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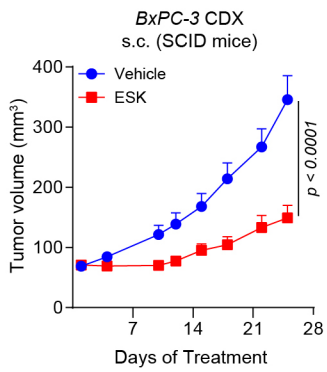
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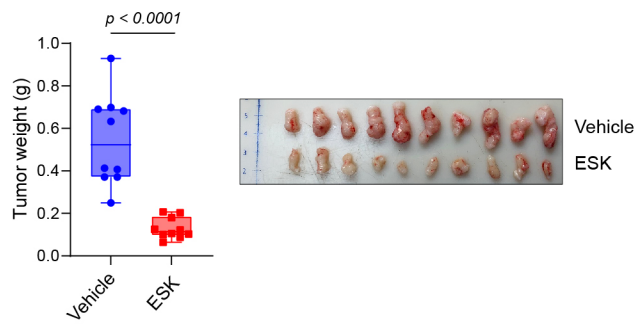
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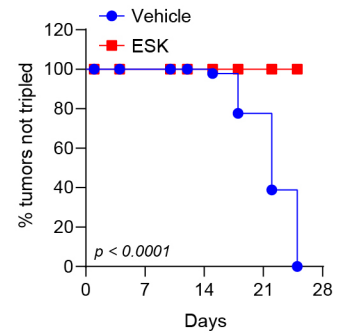
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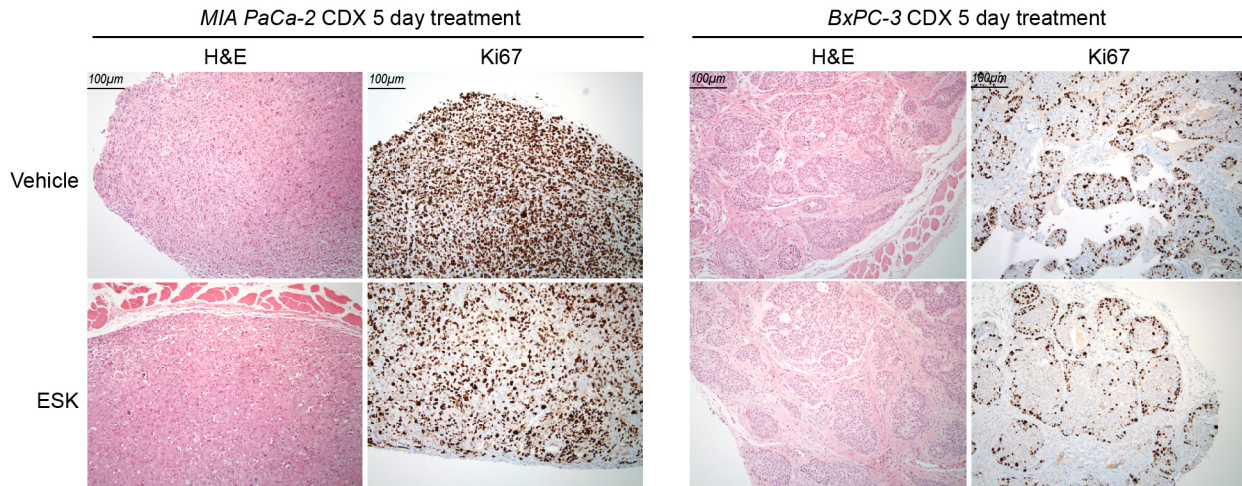
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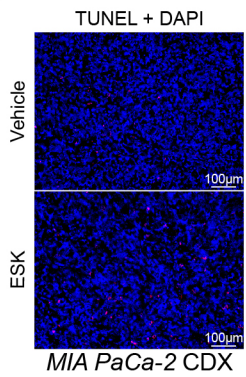
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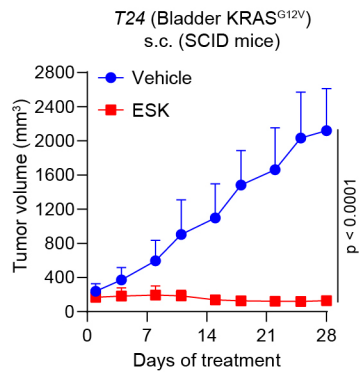
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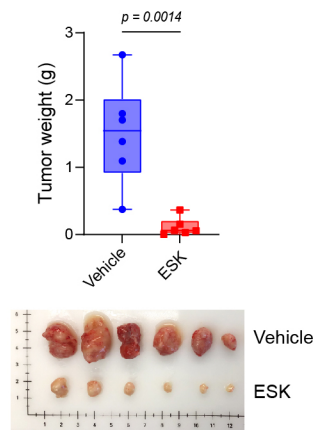
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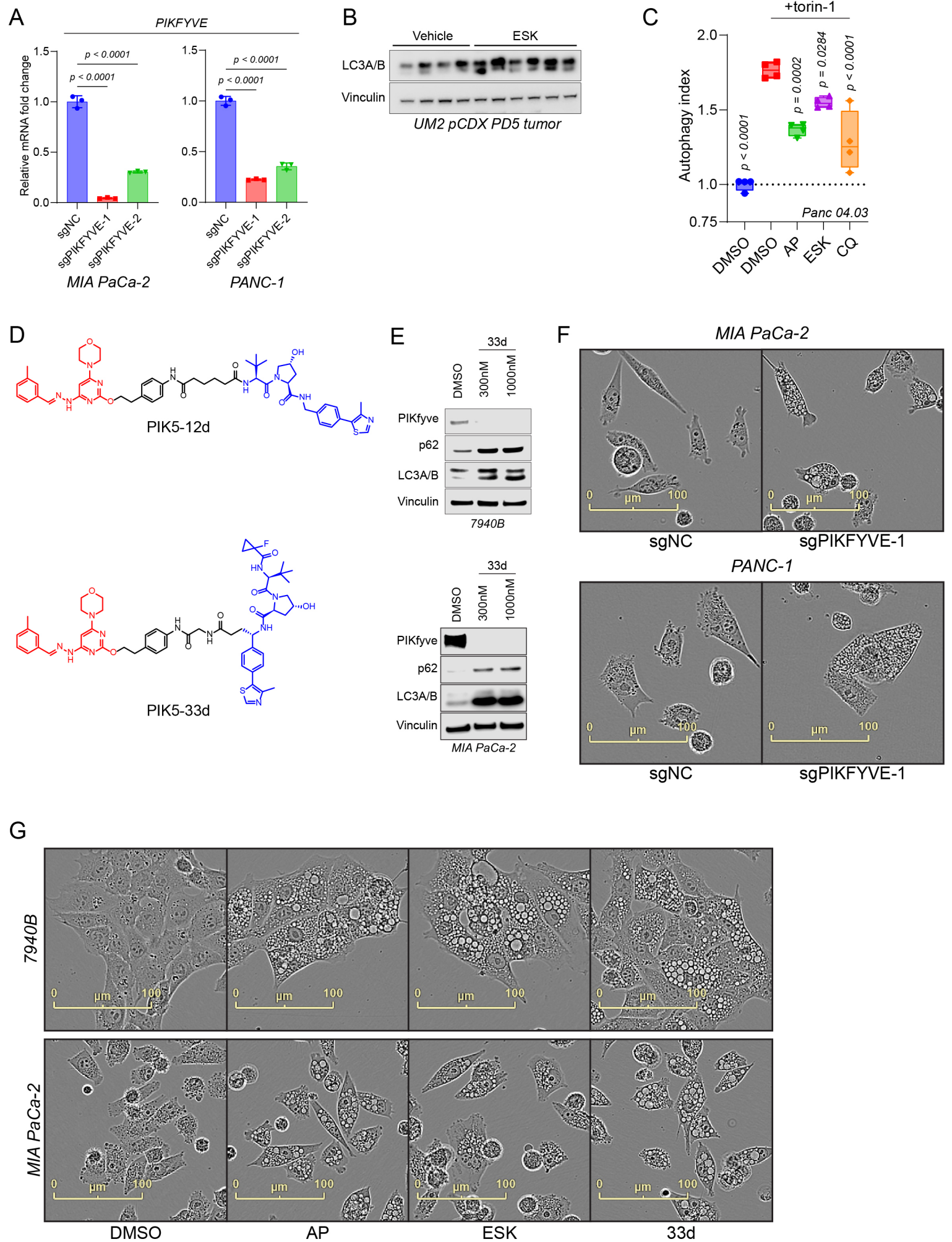


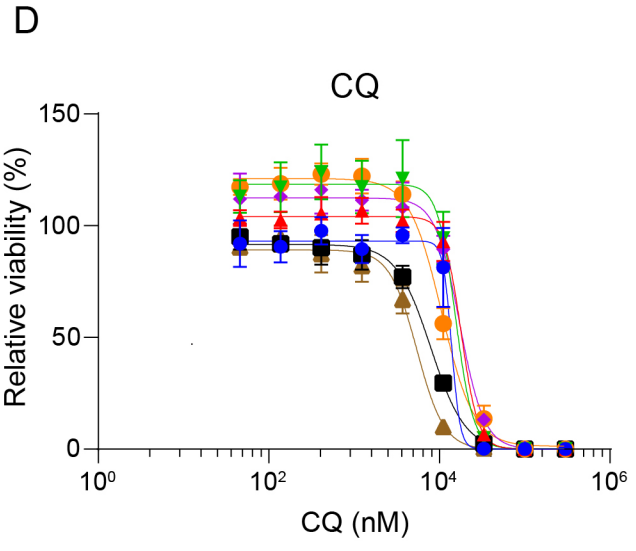
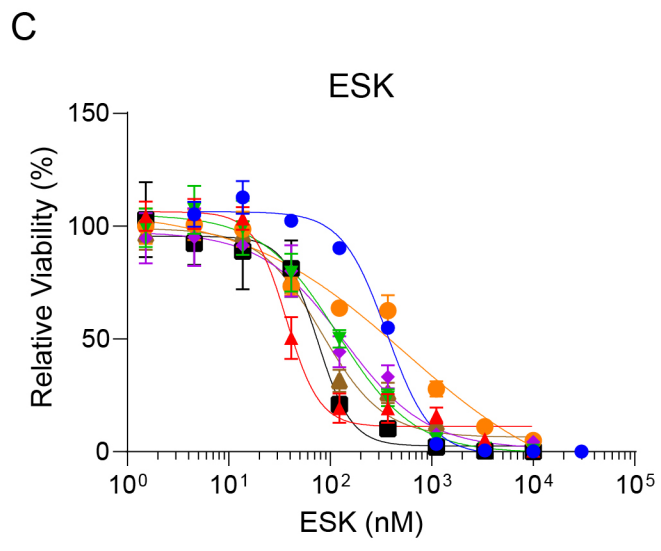
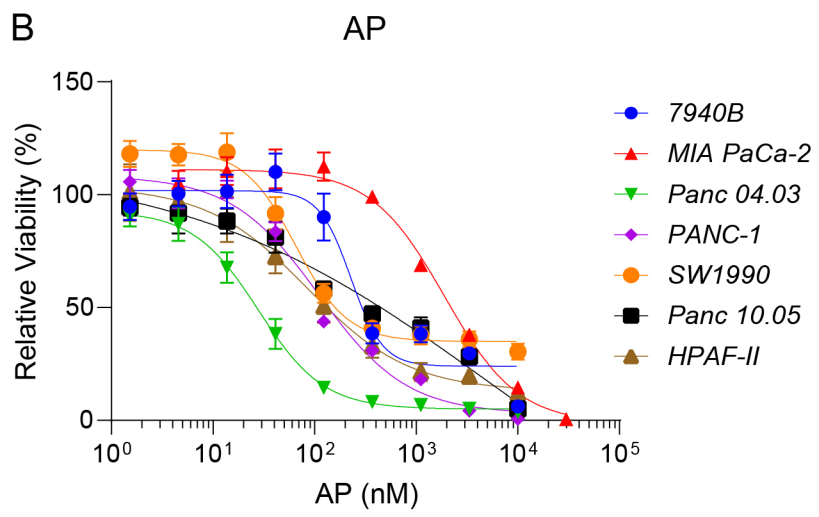
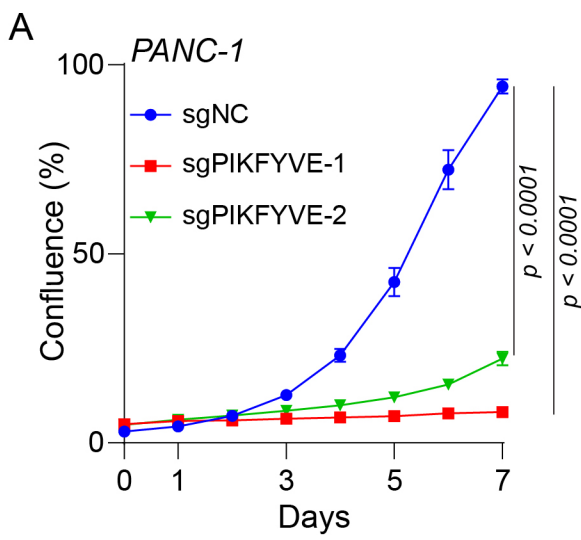
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G

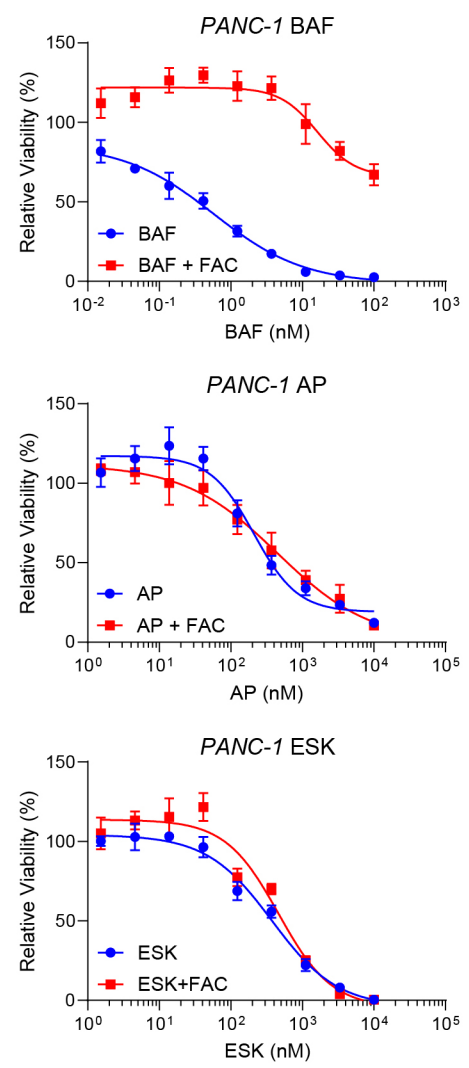
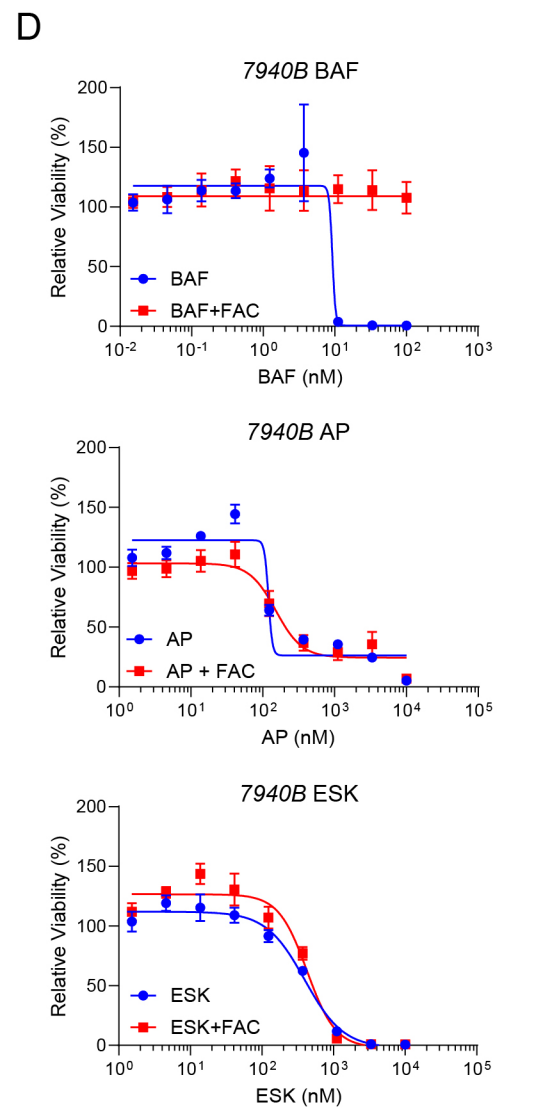
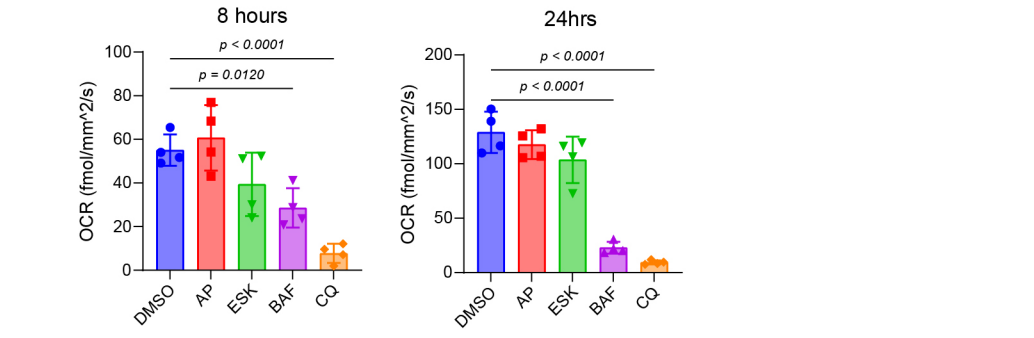
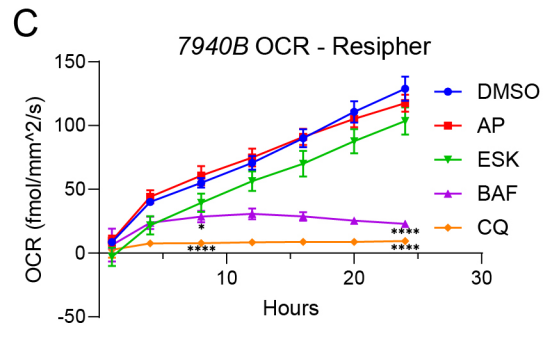
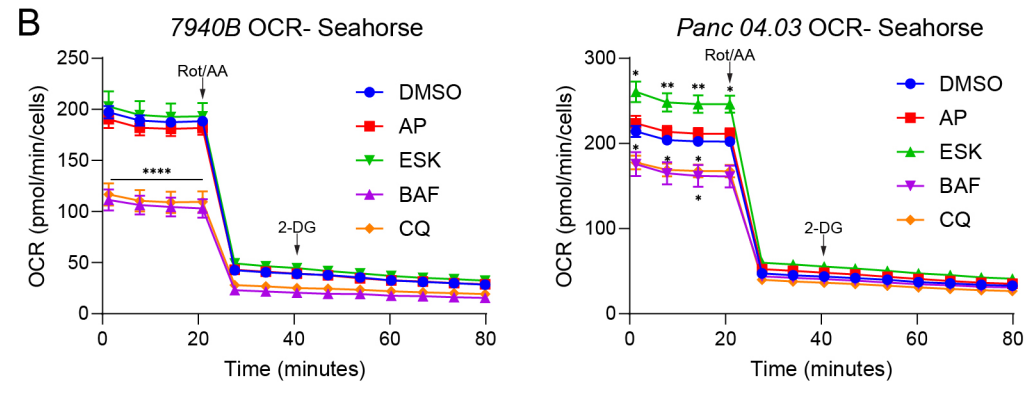
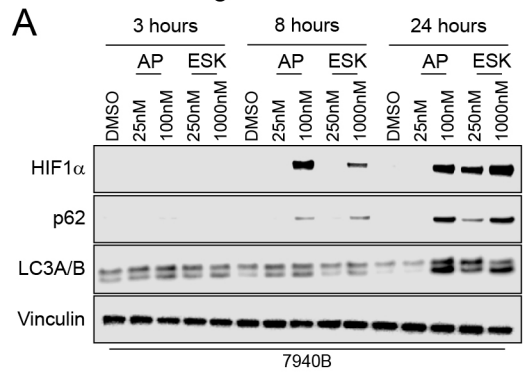






E

	AP (nM)	ESK (nM)	CQ (nM)
<i>KPC-7940B</i>	228.6	361.4	13893
<i>MIA PaCa-2</i>	1902	36.95	18019
<i>Panc 04.03</i>	27.97	117.8	15414
<i>PANC-1</i>	110.4	135.3	17306
<i>SW 1990</i>	65.19	554.7	10641
<i>Panc 10.05</i>	4960	75.22	7913
<i>HPAF-II</i>	85.82	81.96	5446

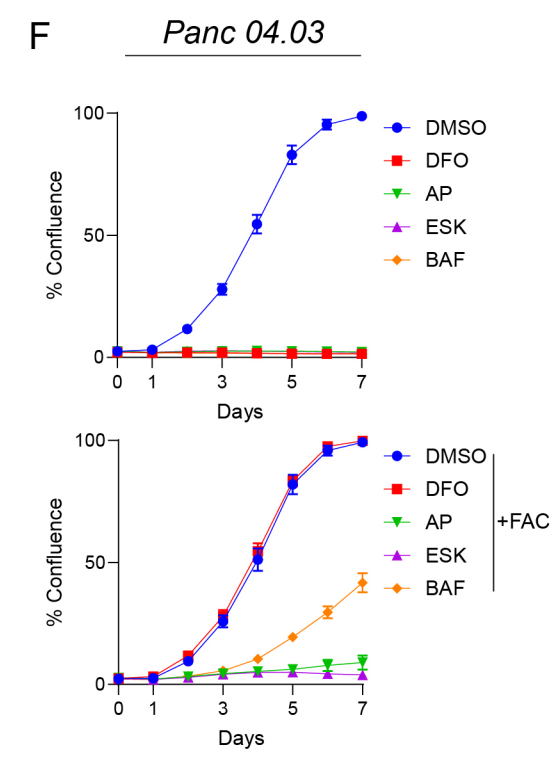


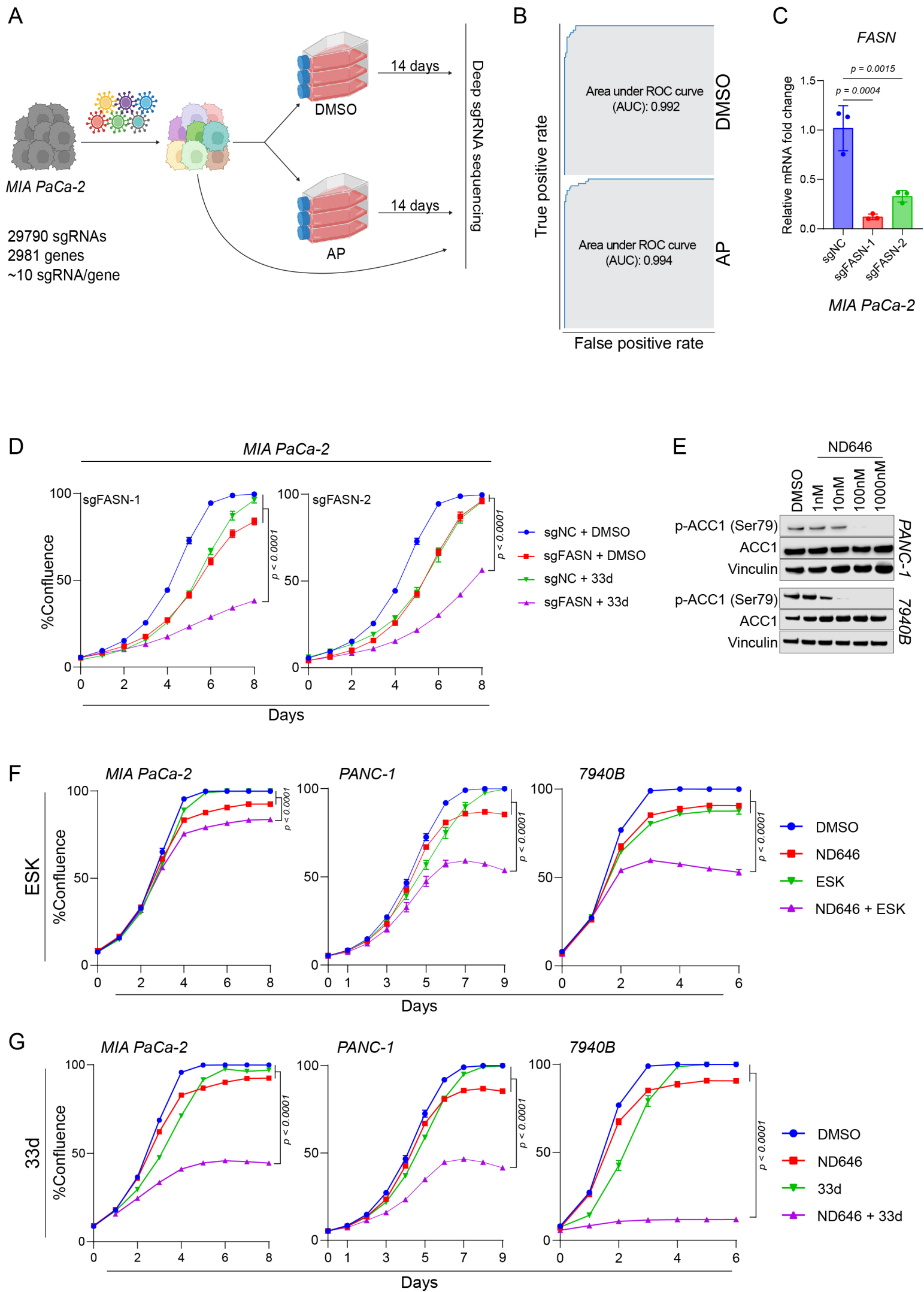
E

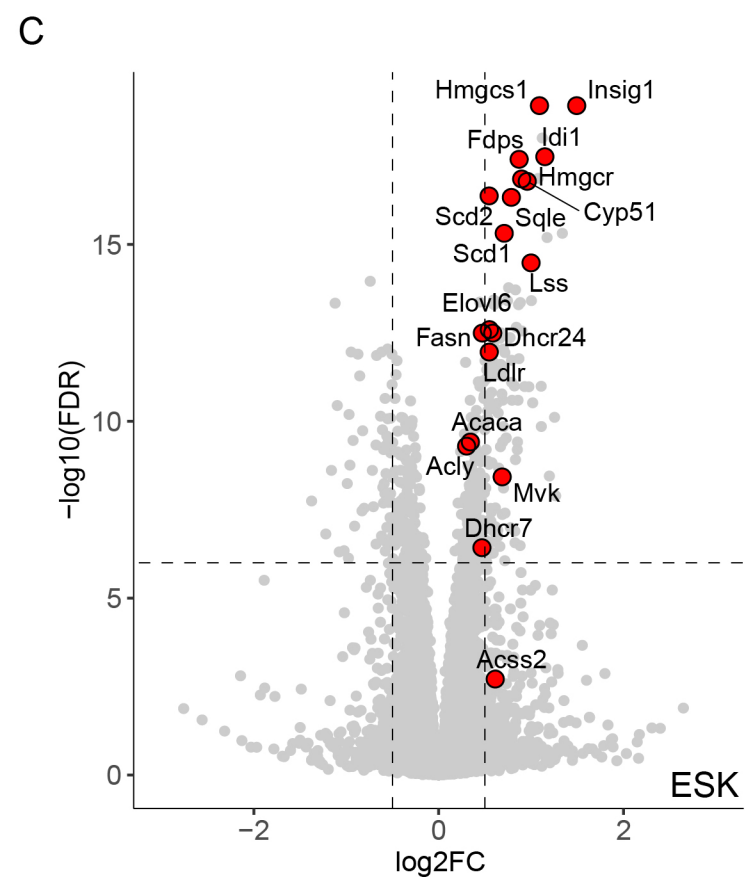
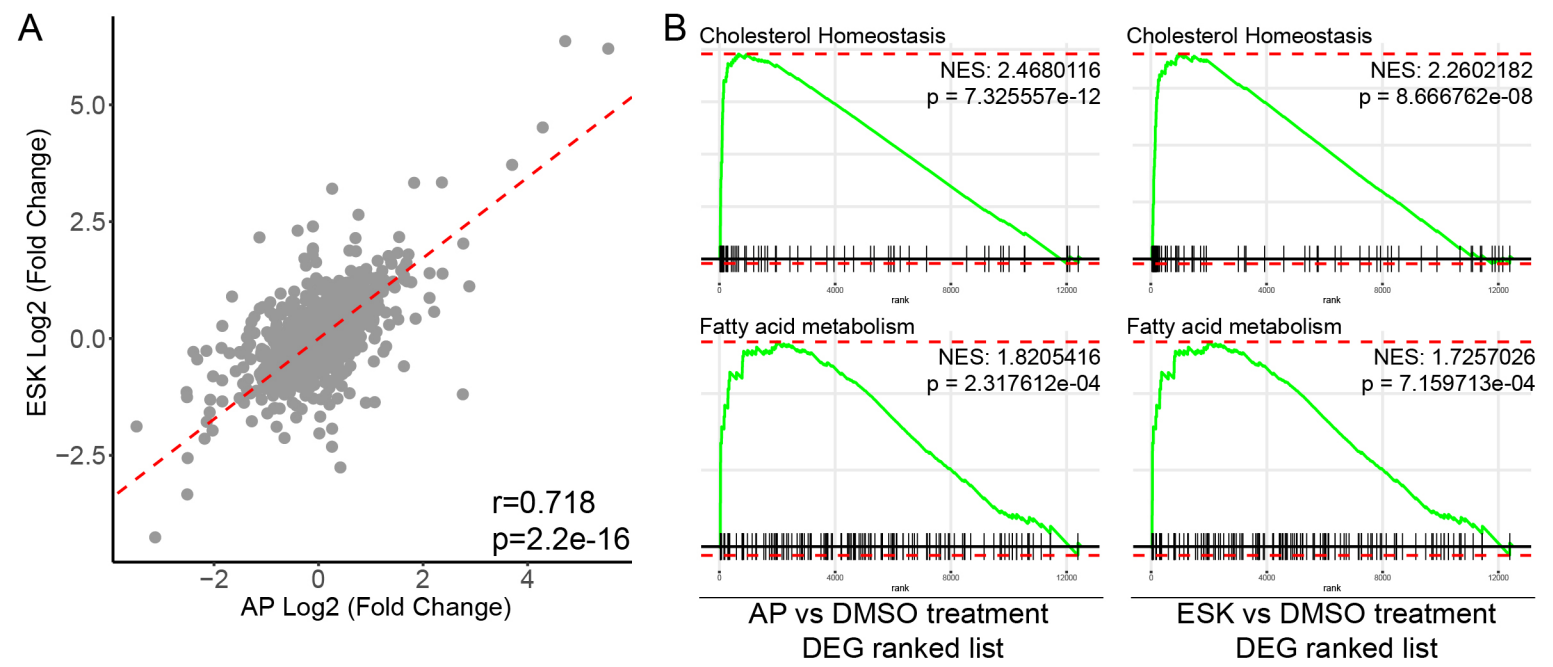
Half-maximal inhibitory concentration (IC₅₀)

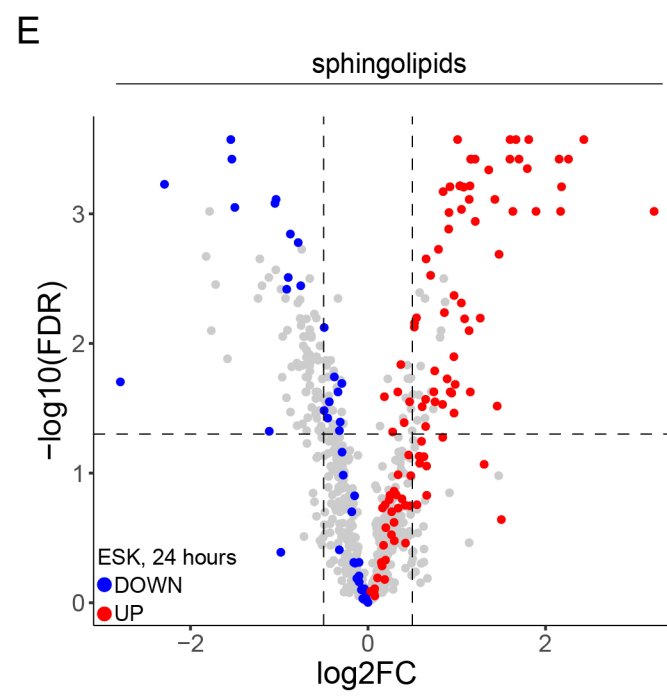
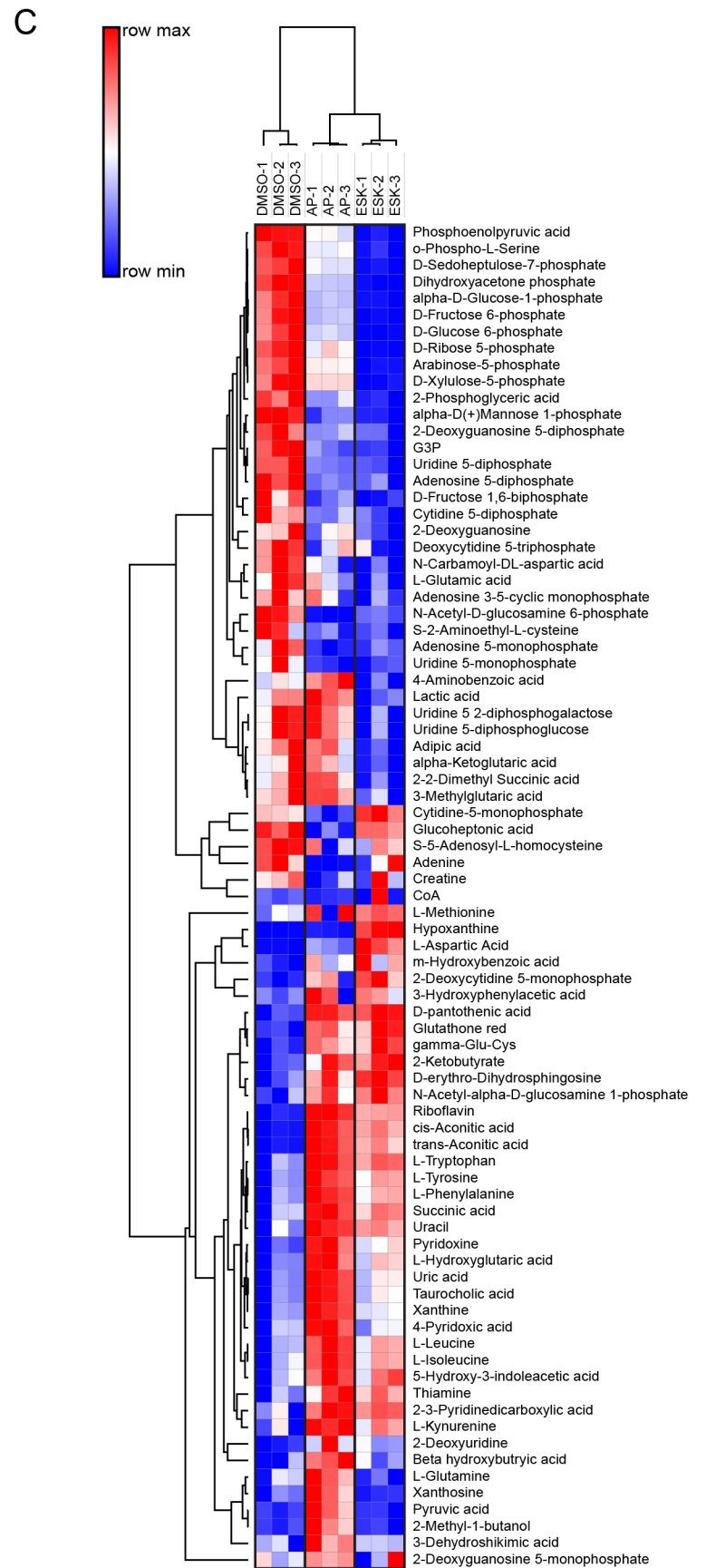
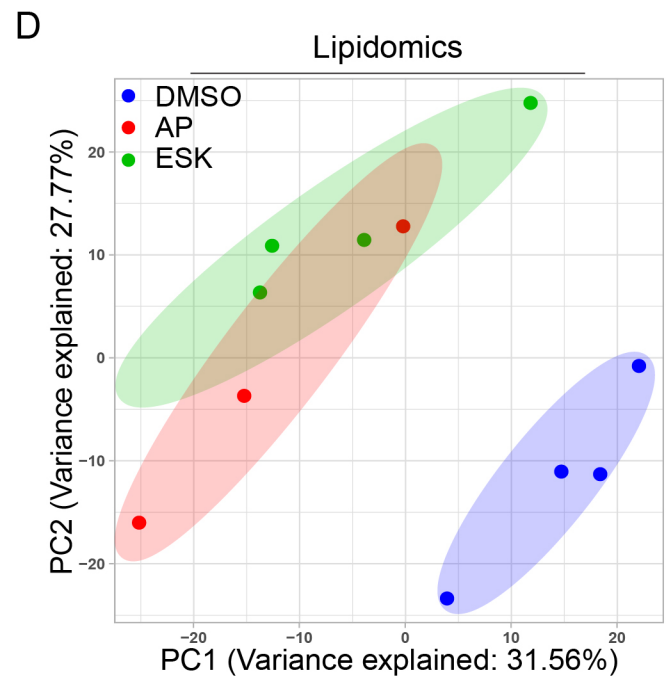
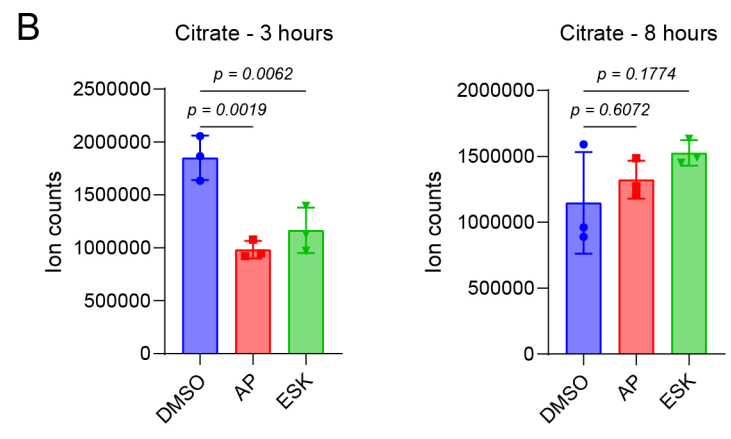
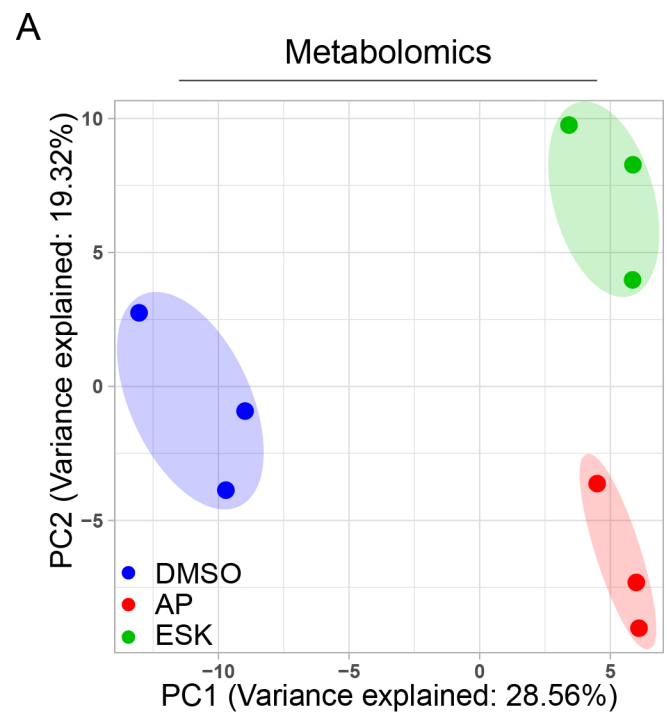
7940B	-FAC	+FAC
BAF	9.241	N/A
AP	120.1	151.8
ESK	395.7	425.9

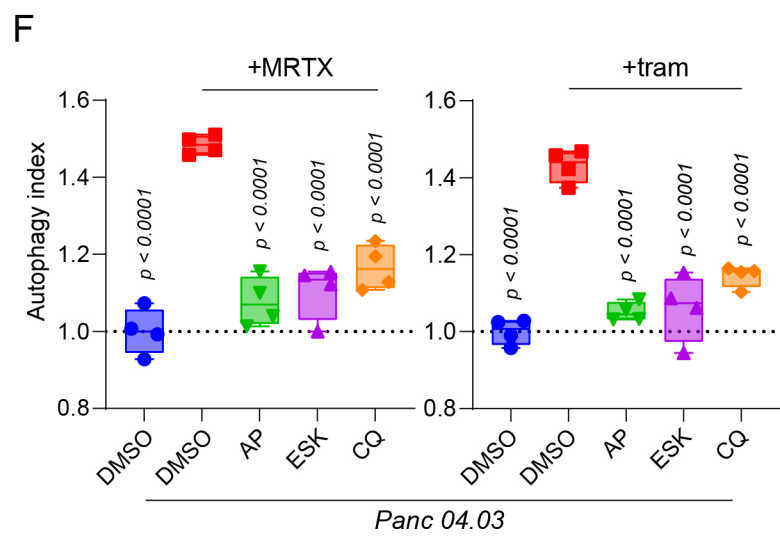
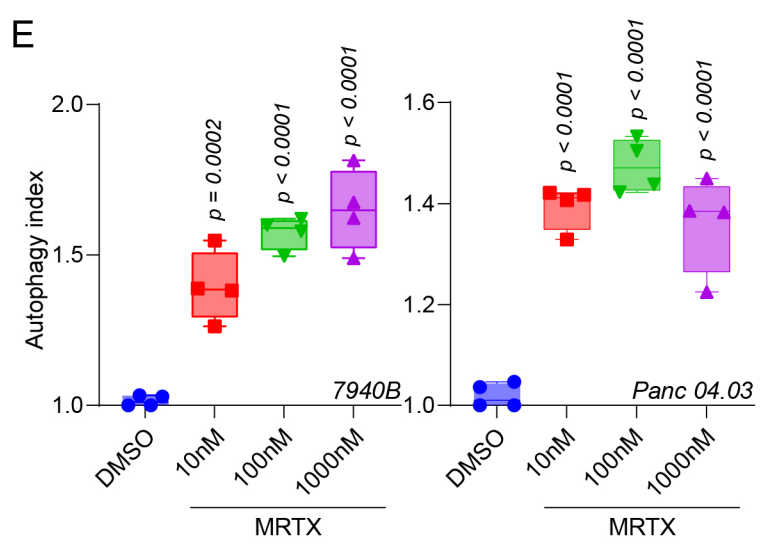
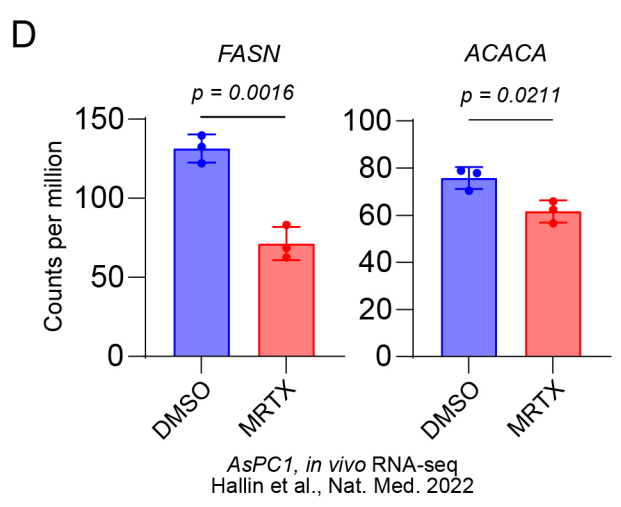
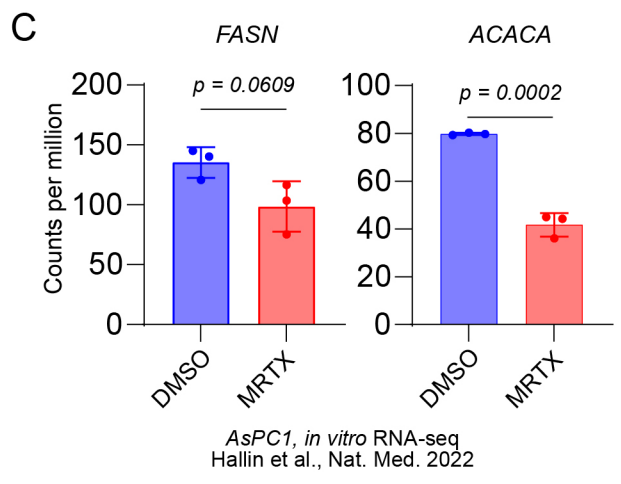
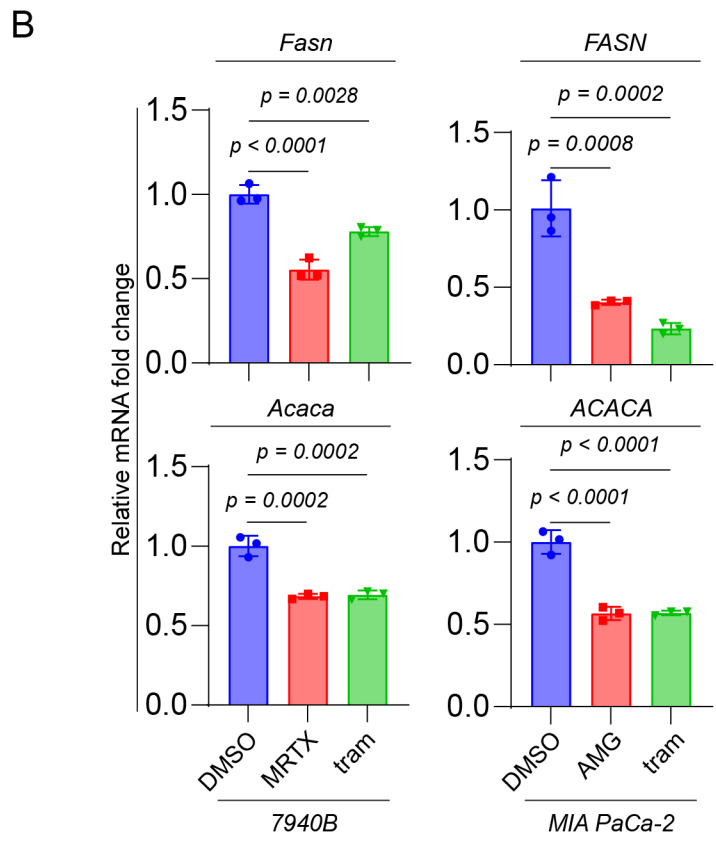
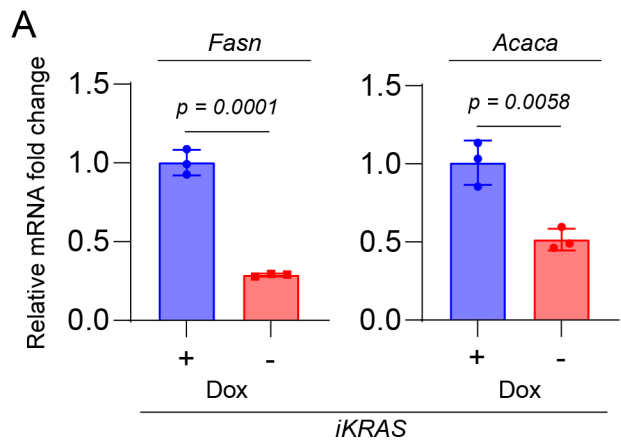
PANC-1	-FAC	+FAC
BAF	0.5775	16.3
AP	210.7	449.8
ESK	377.4	464.3



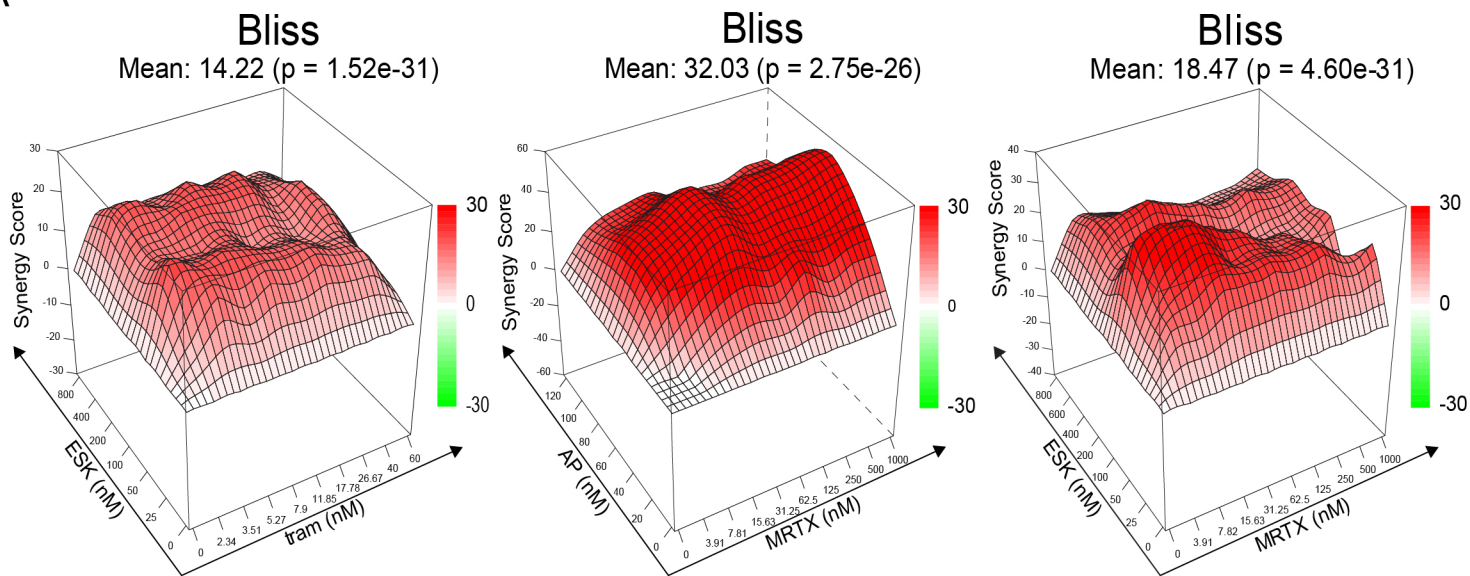






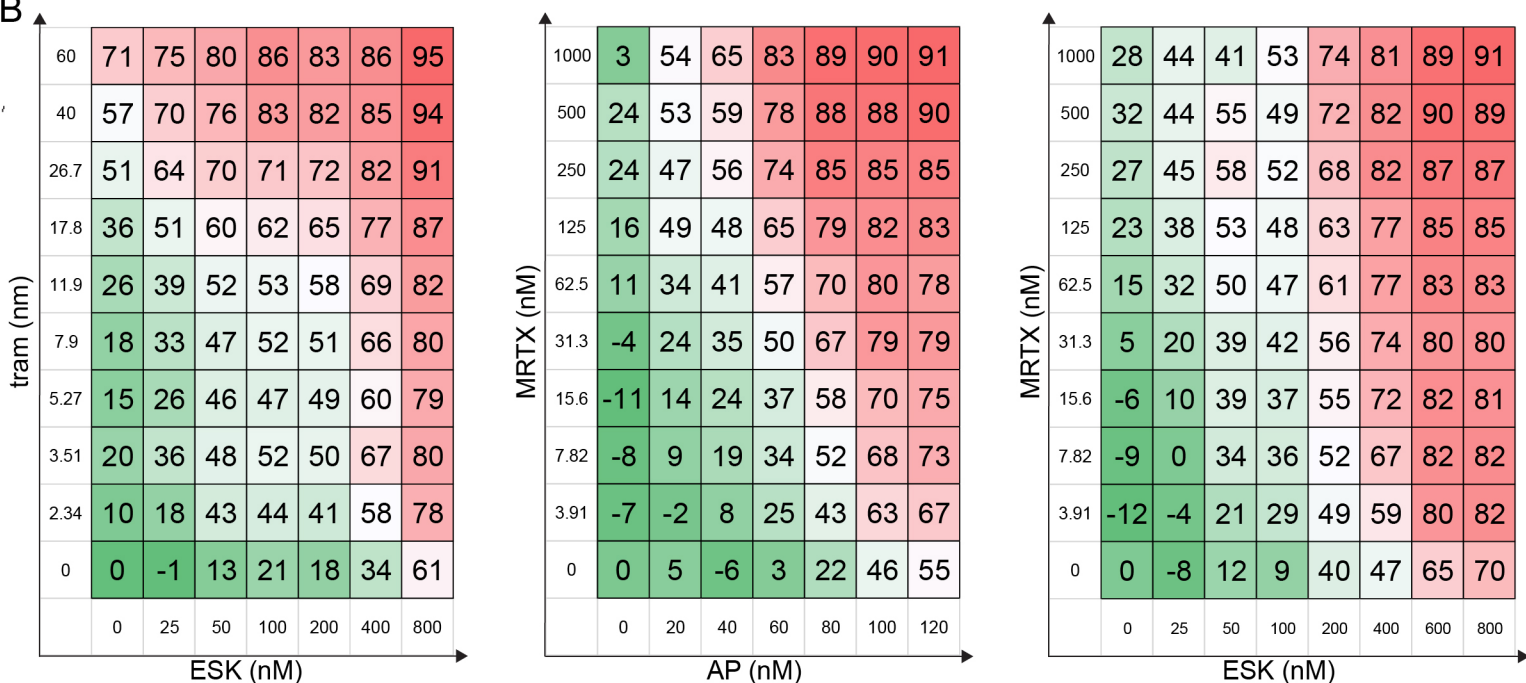


A



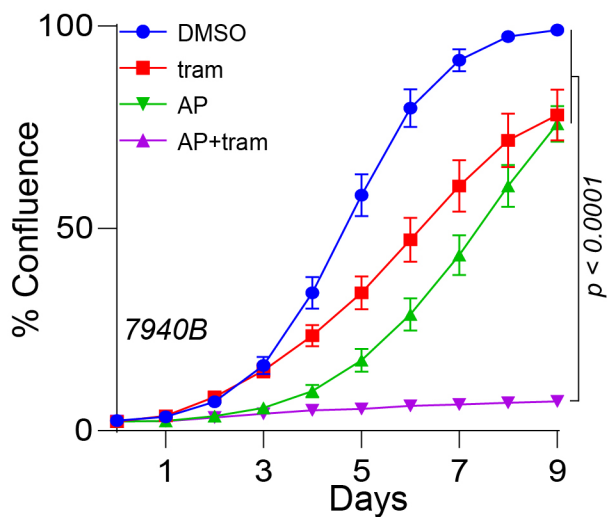
7940B

B

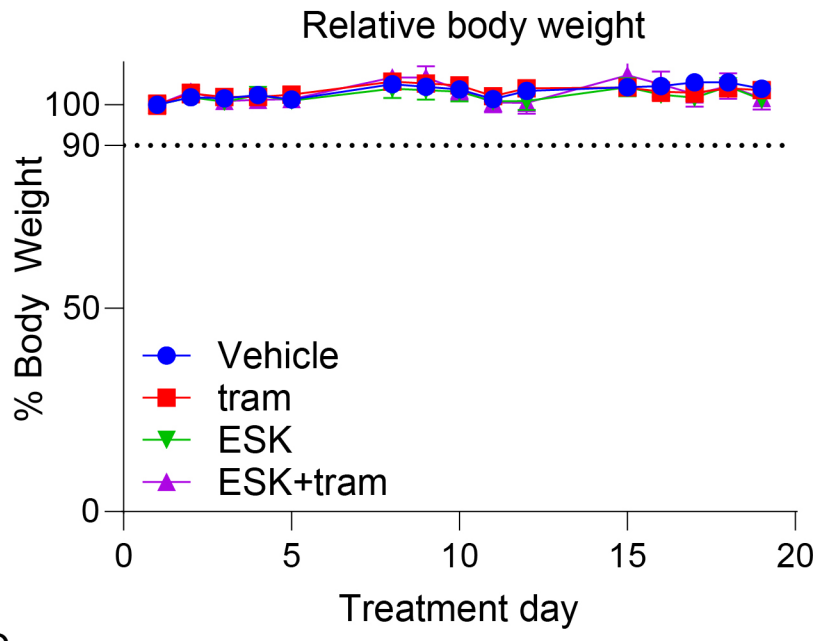


7940B

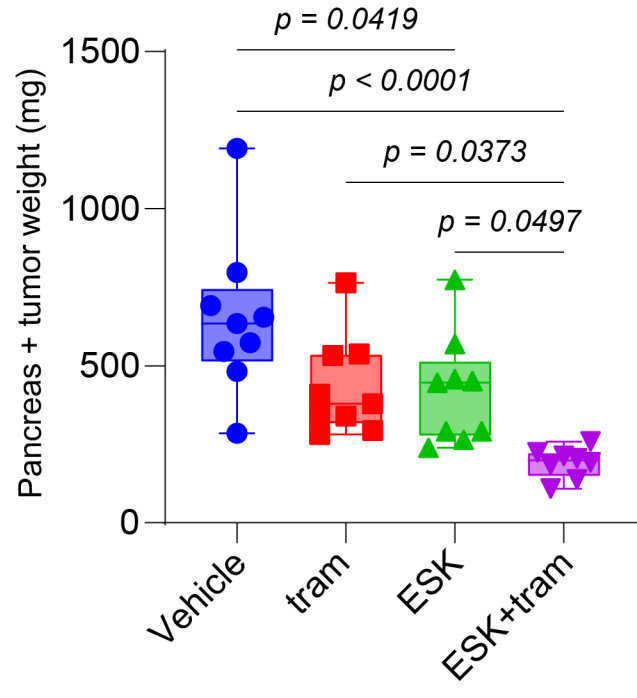
C



A



B



C

