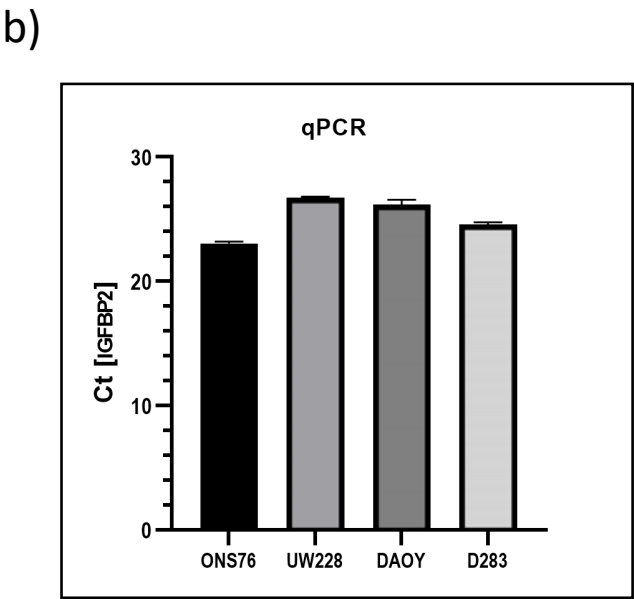
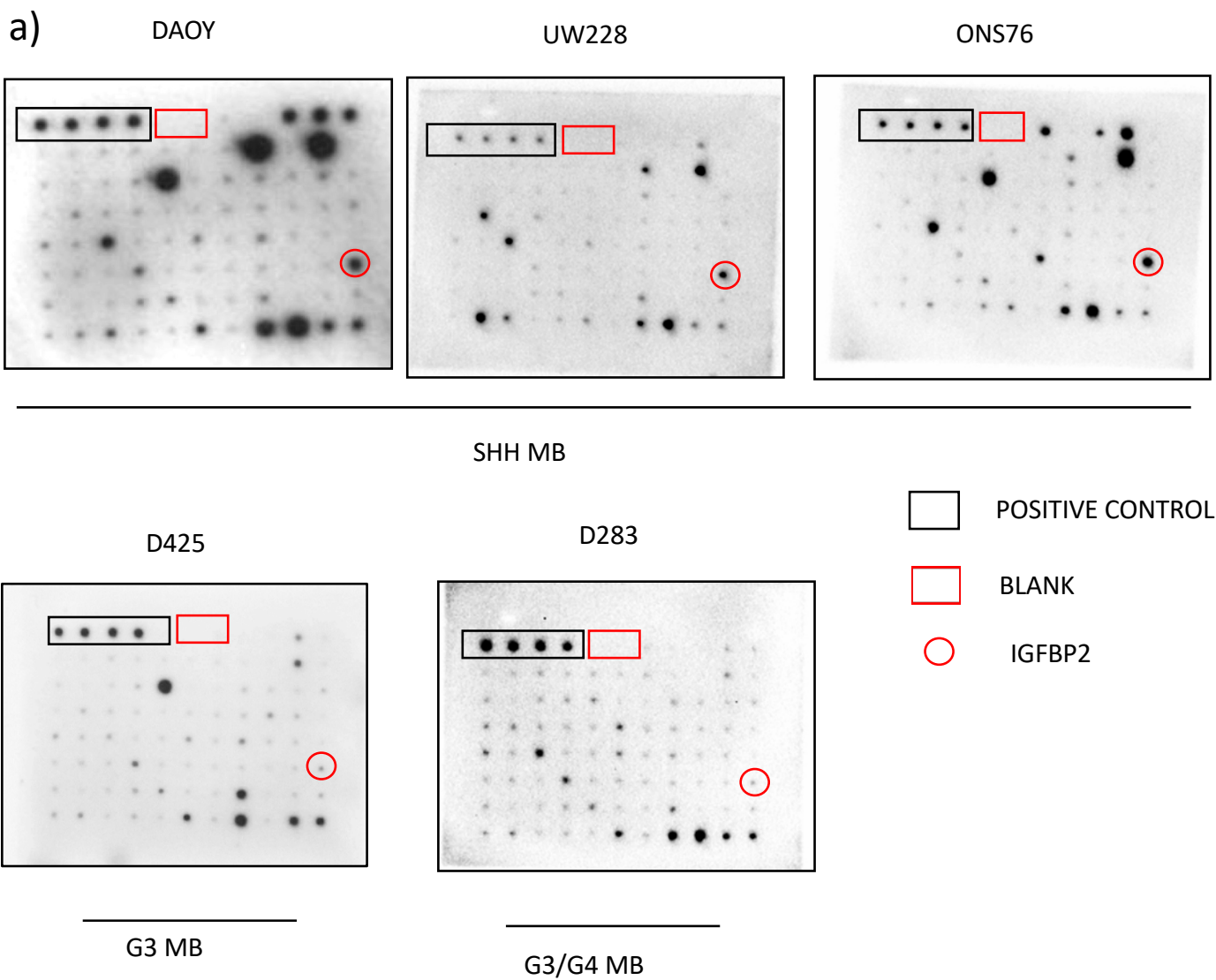
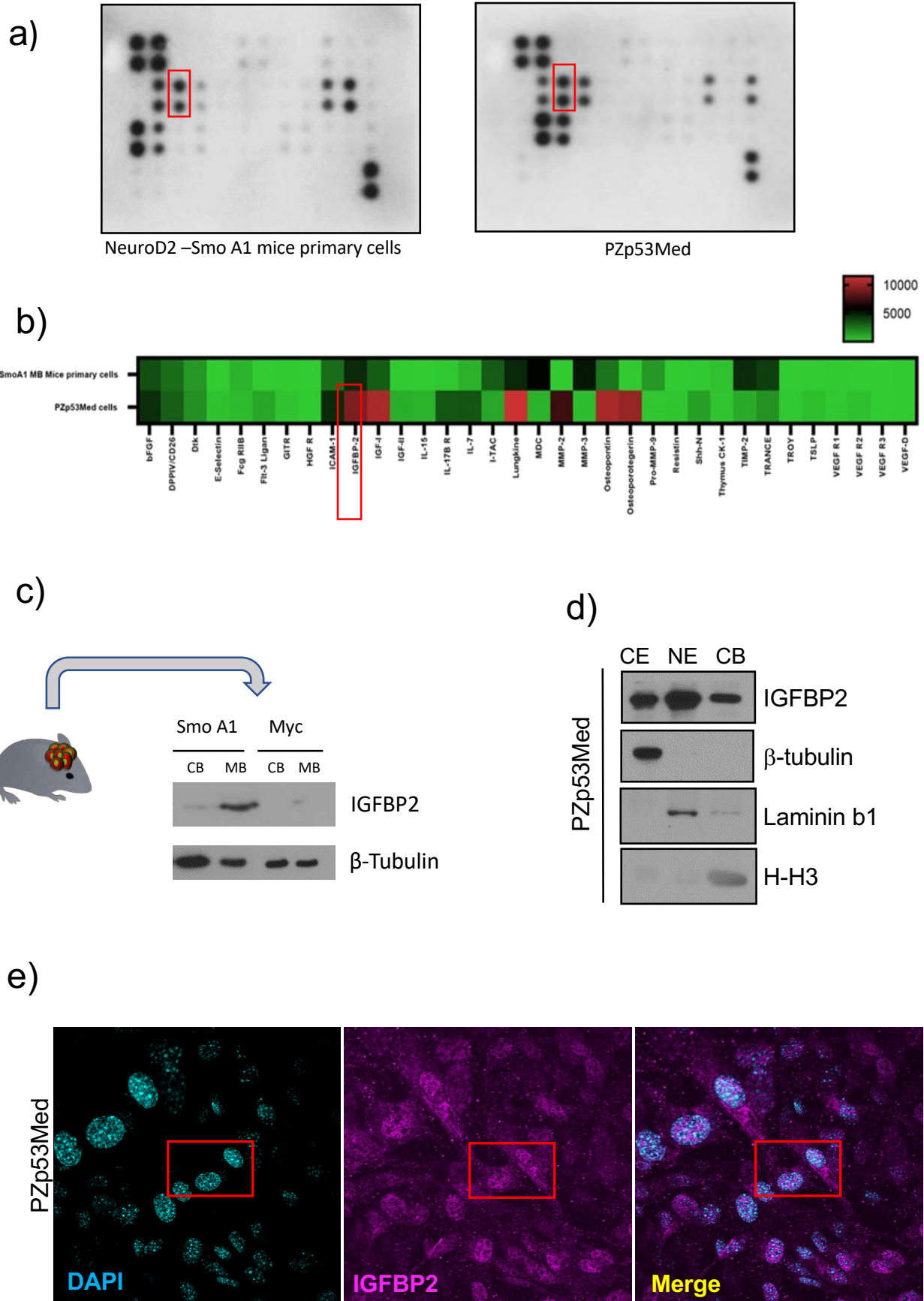
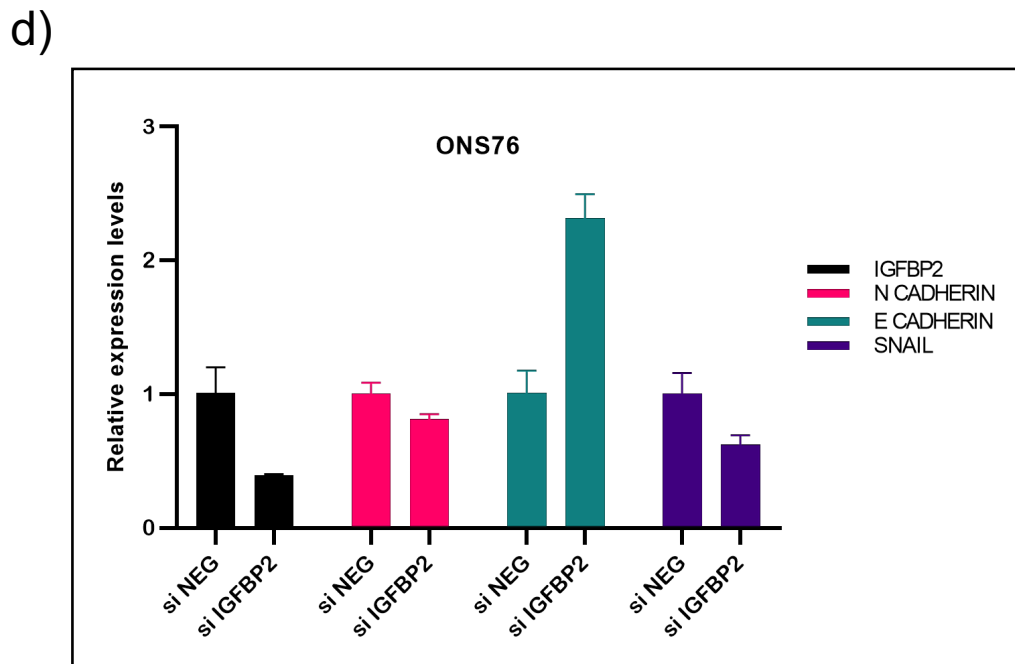
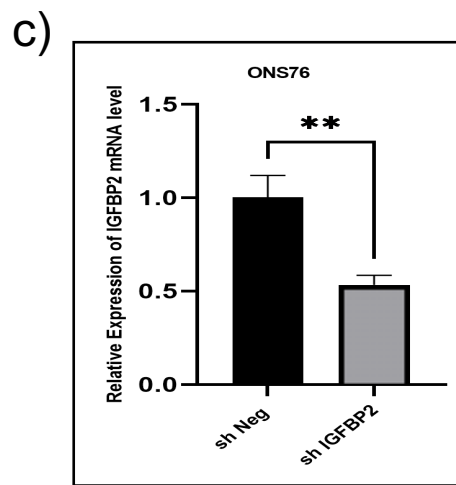
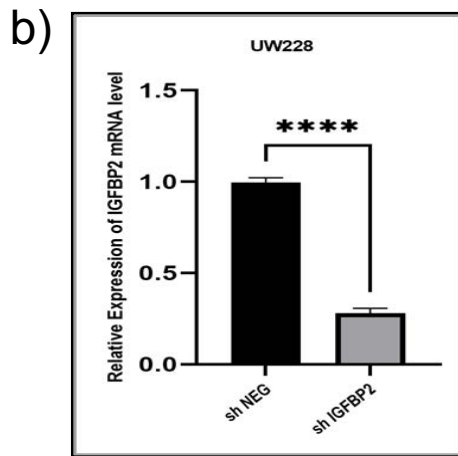
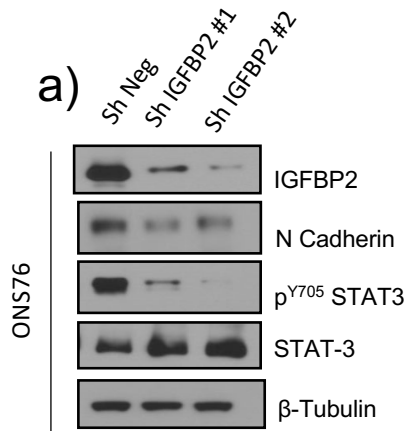
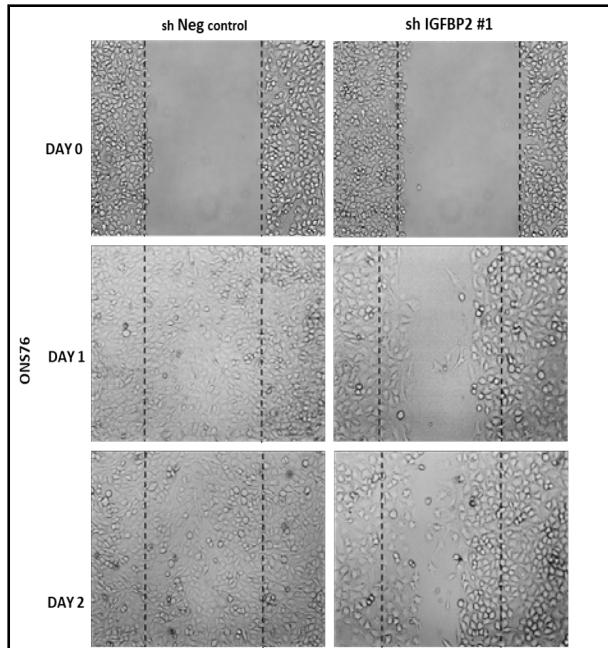




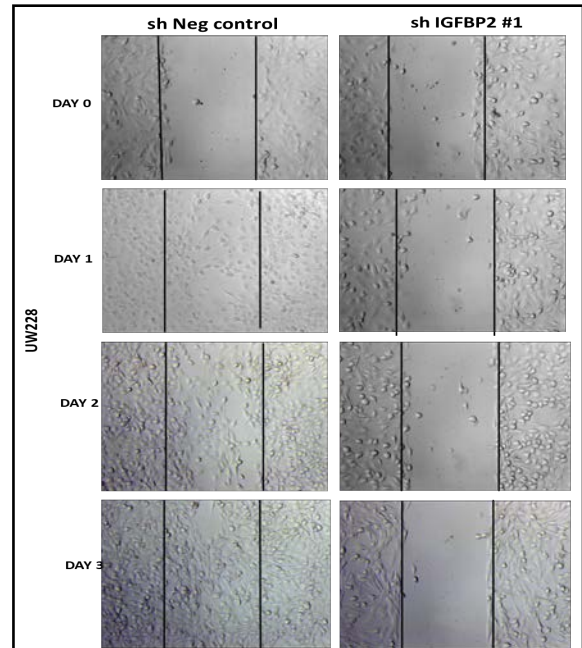




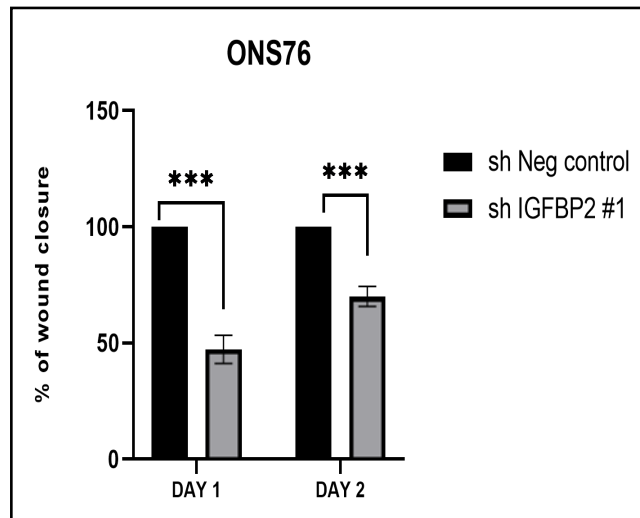
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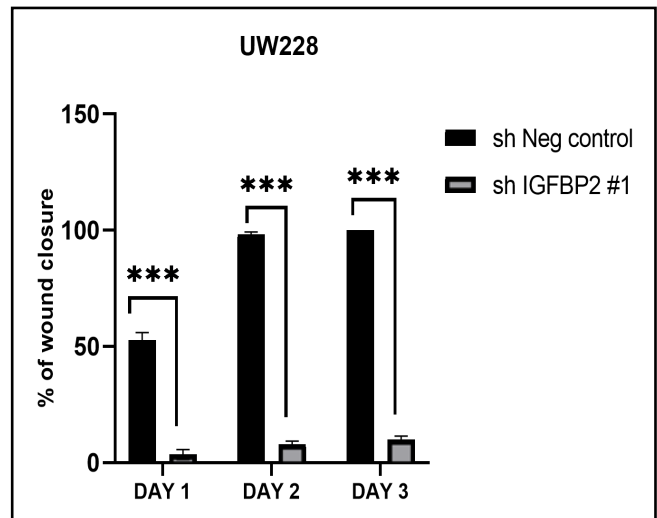
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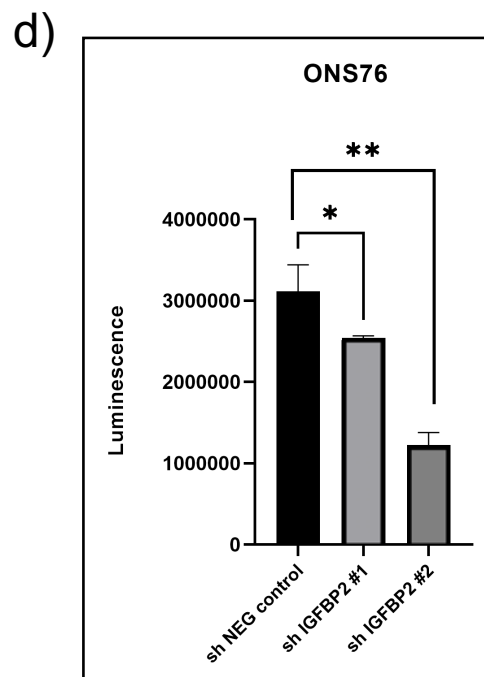
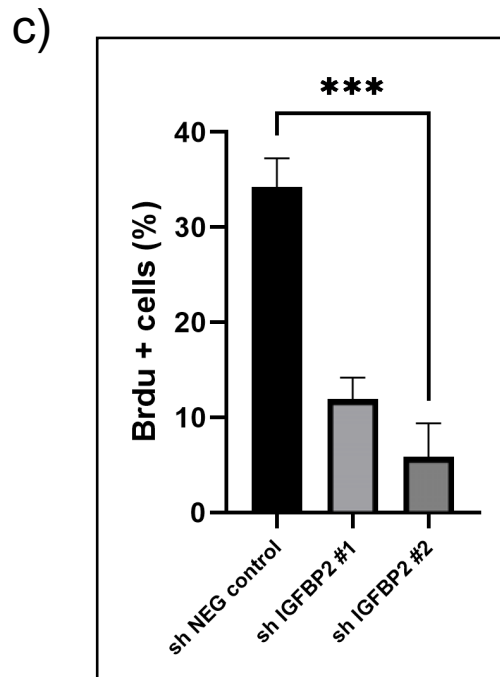
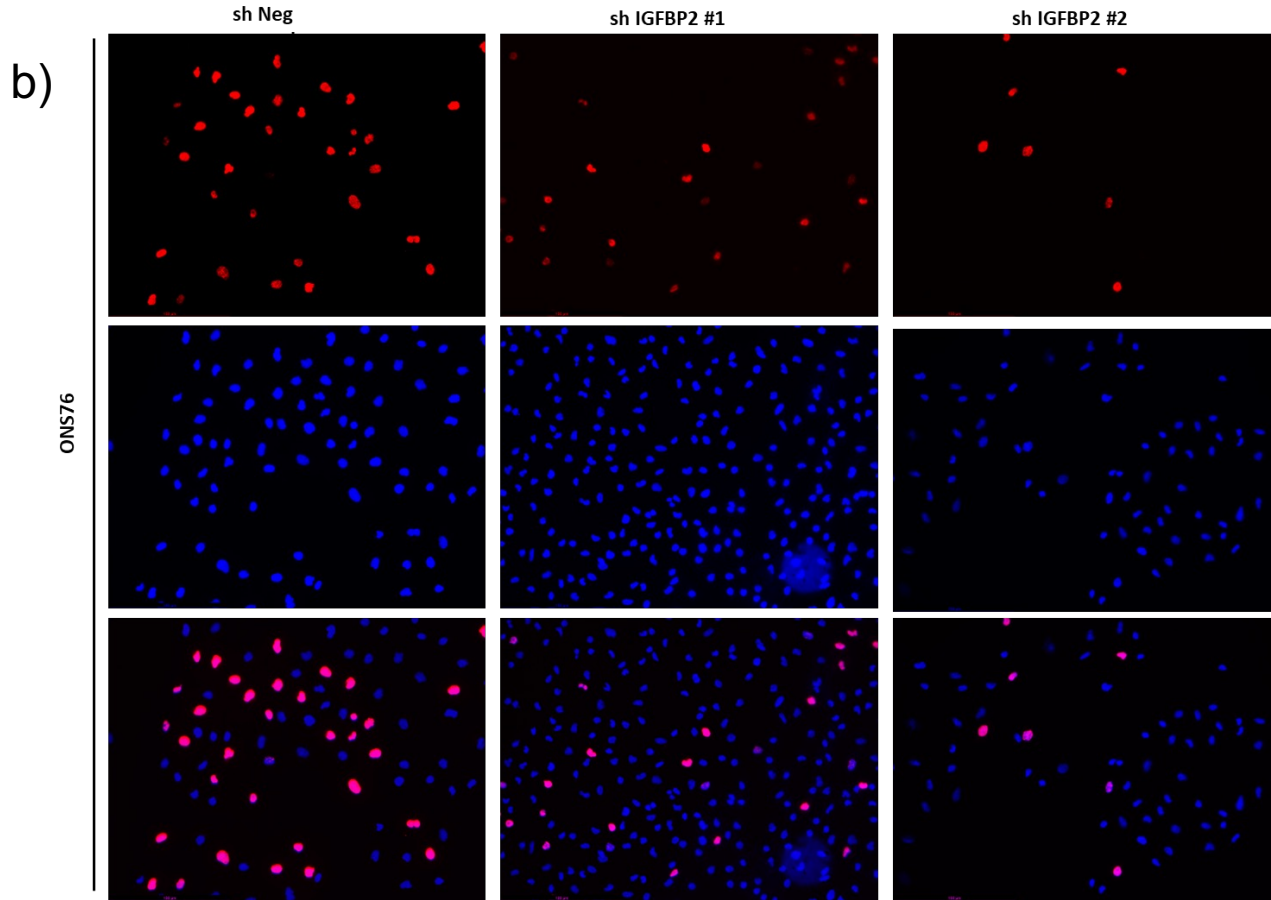
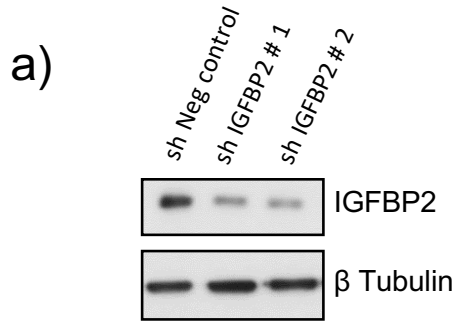


c)

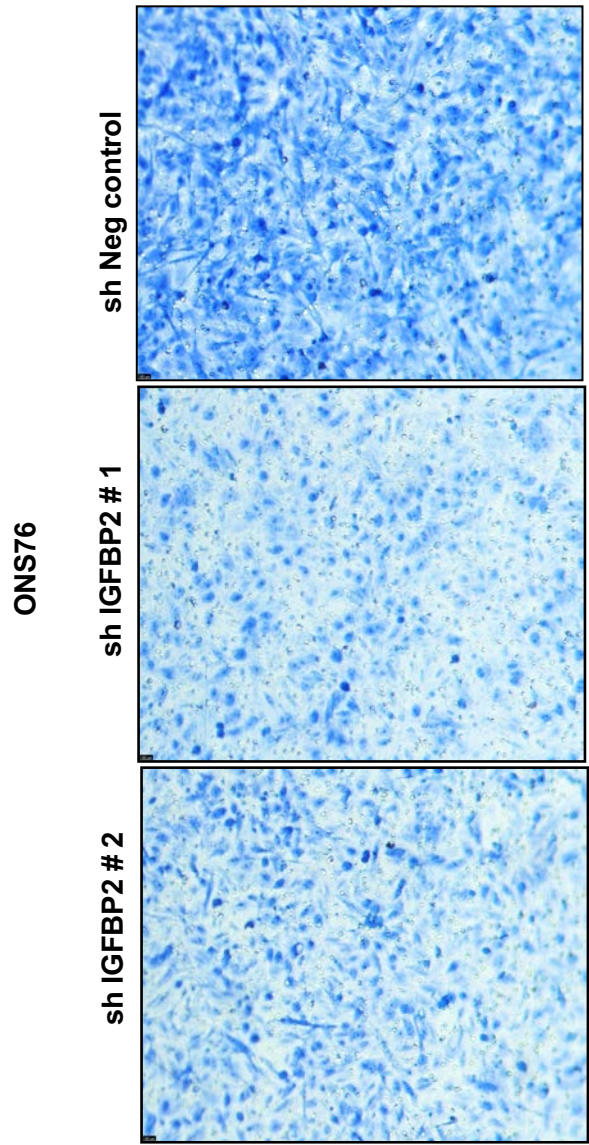


d)

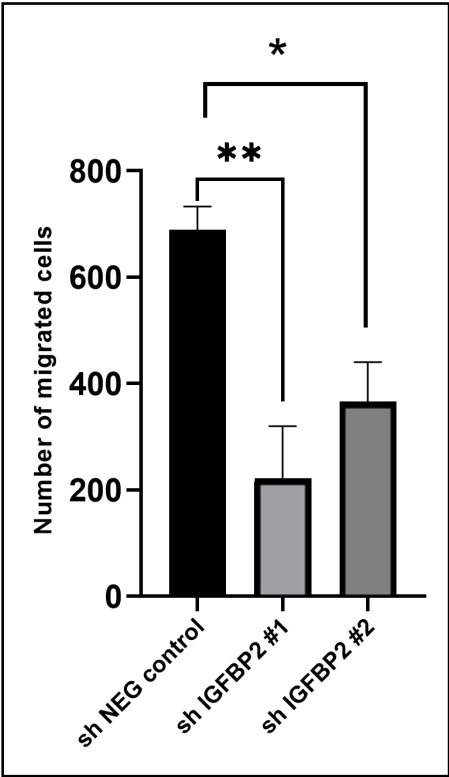


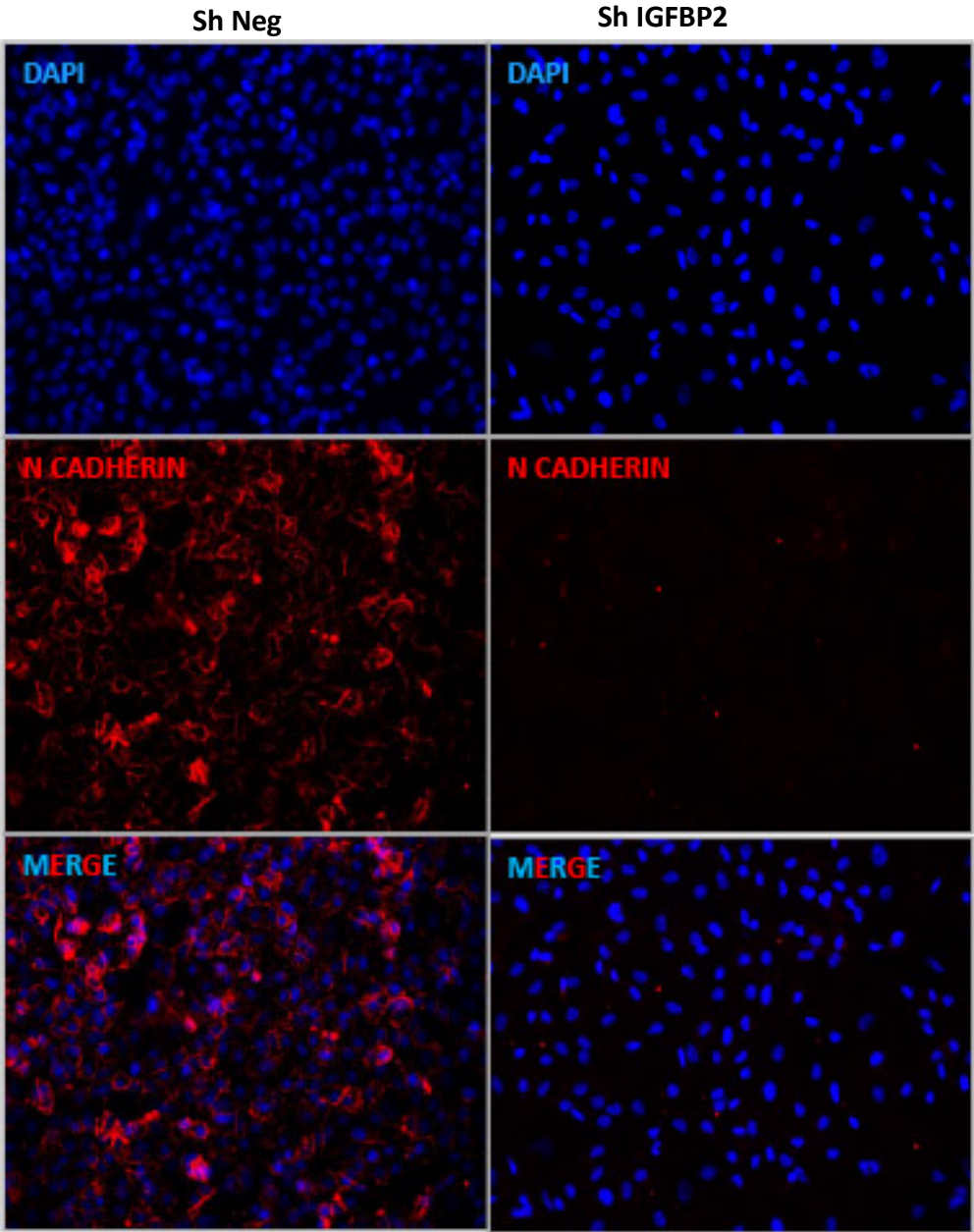


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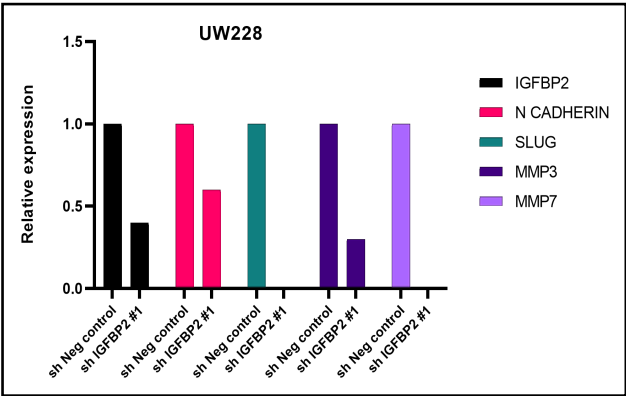


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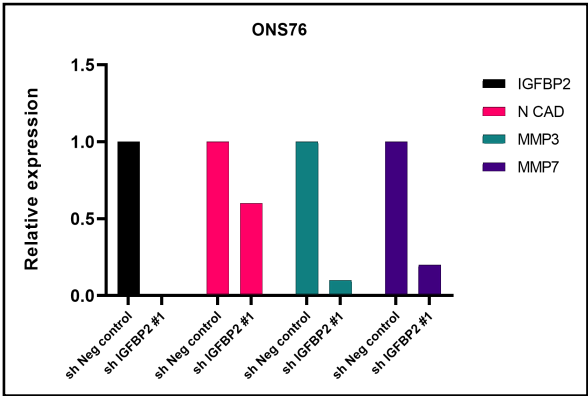




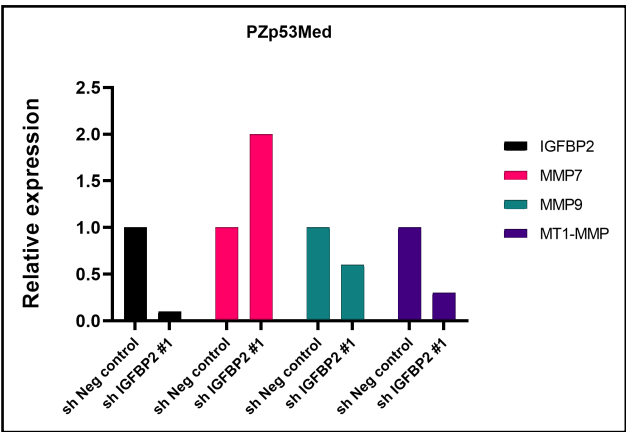
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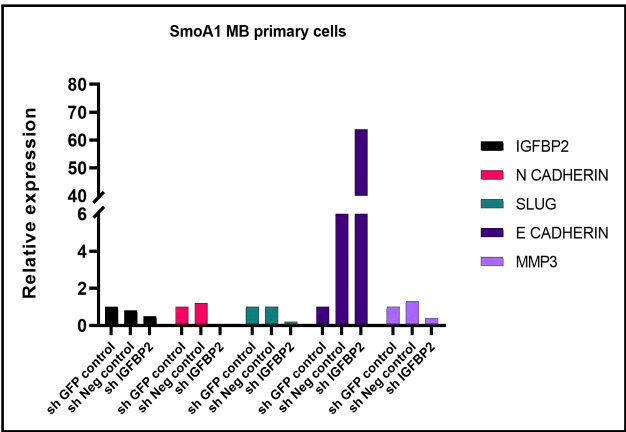
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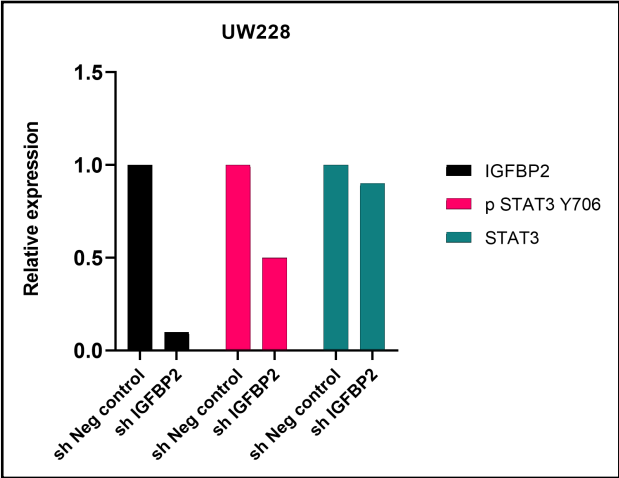
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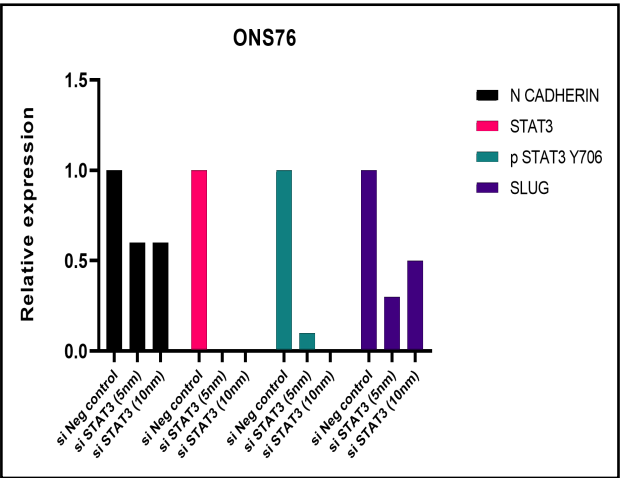
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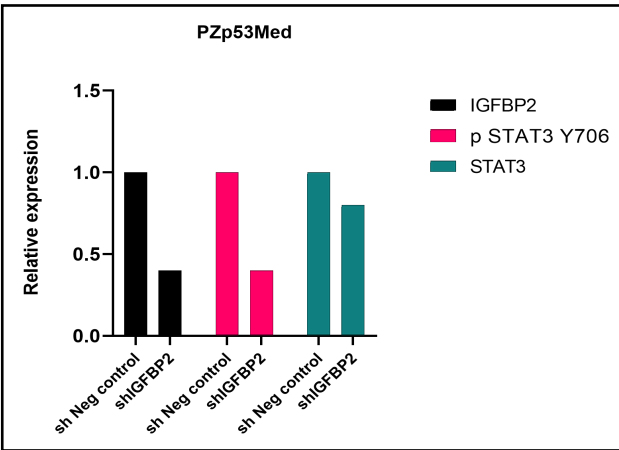
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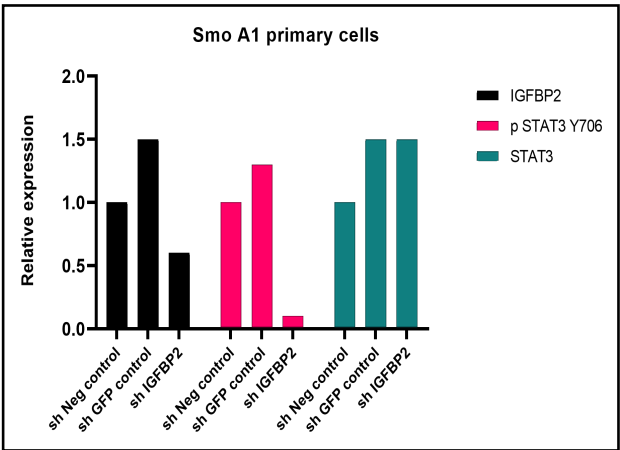
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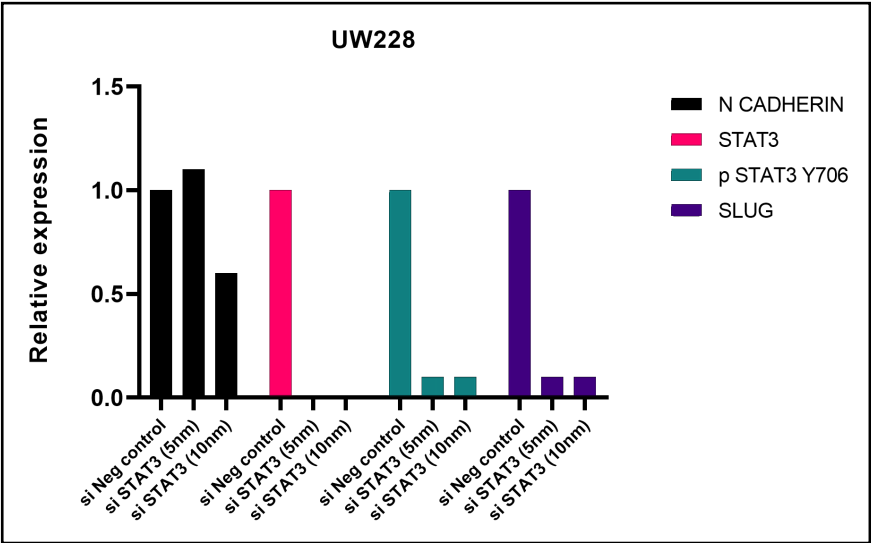
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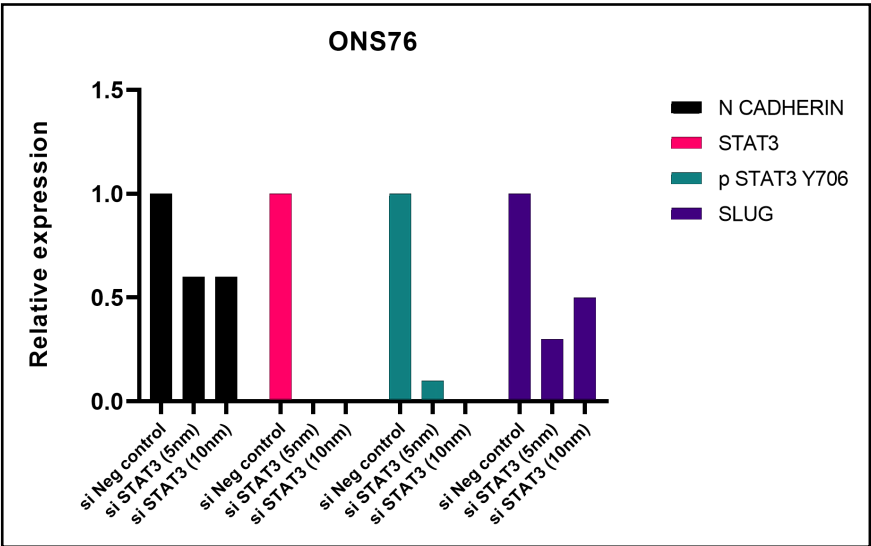
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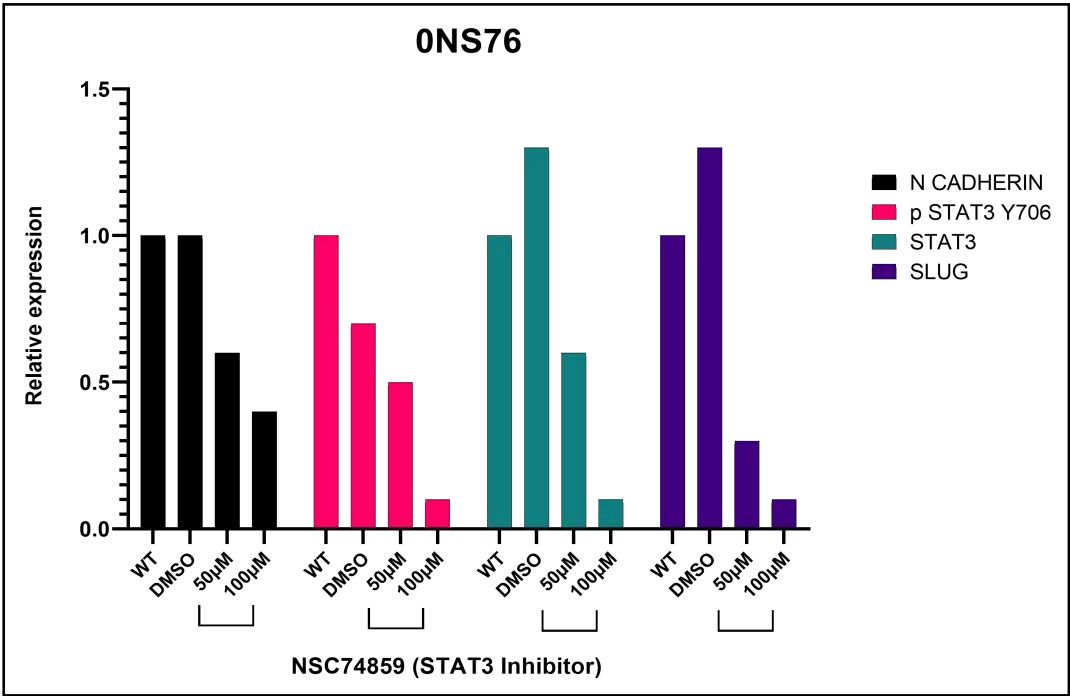
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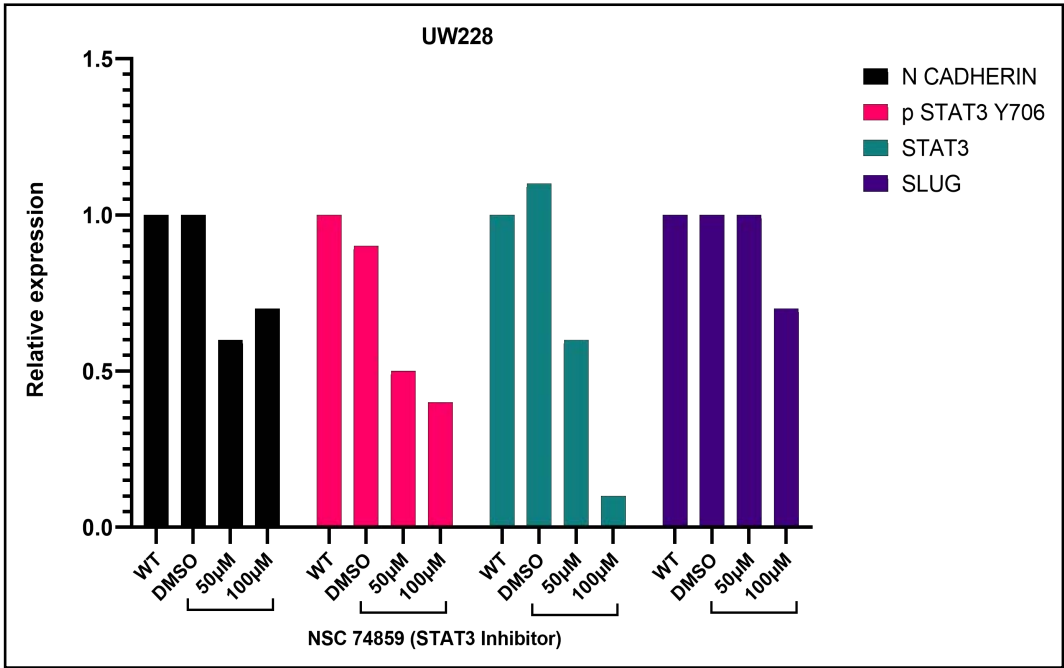
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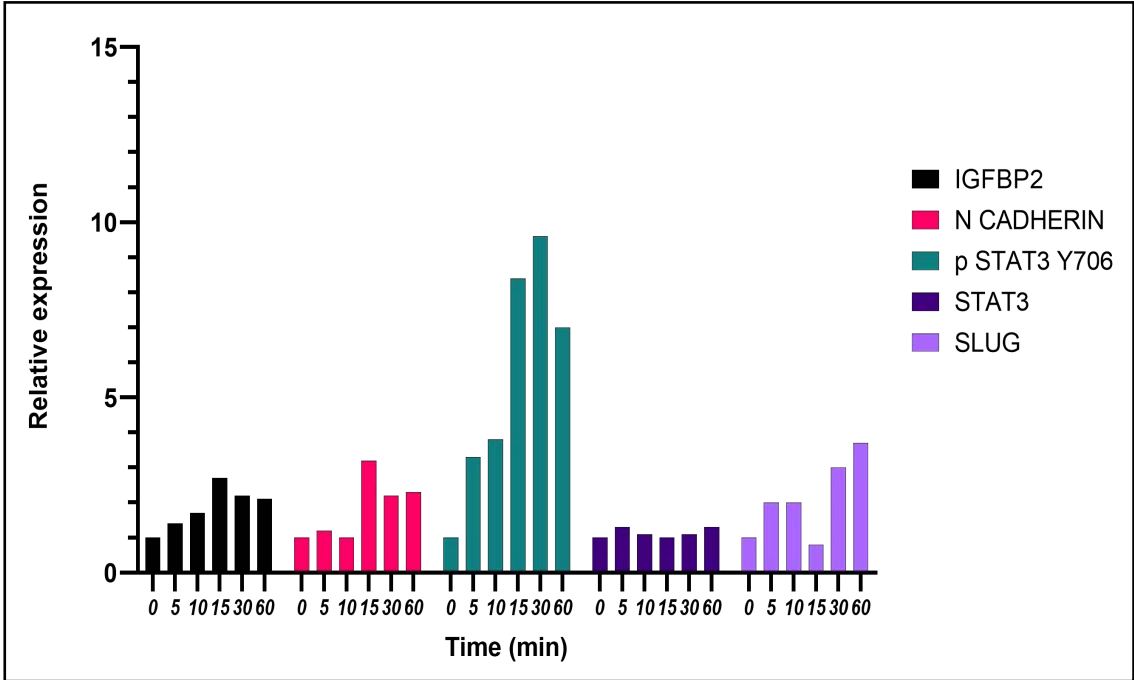
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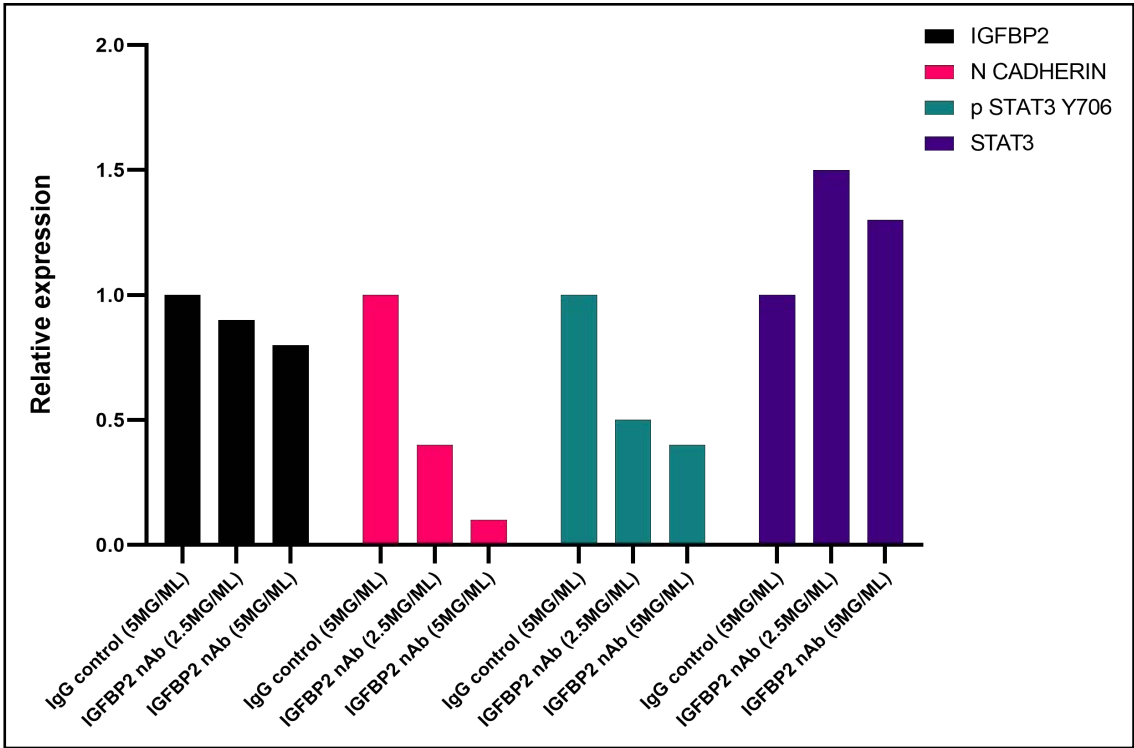
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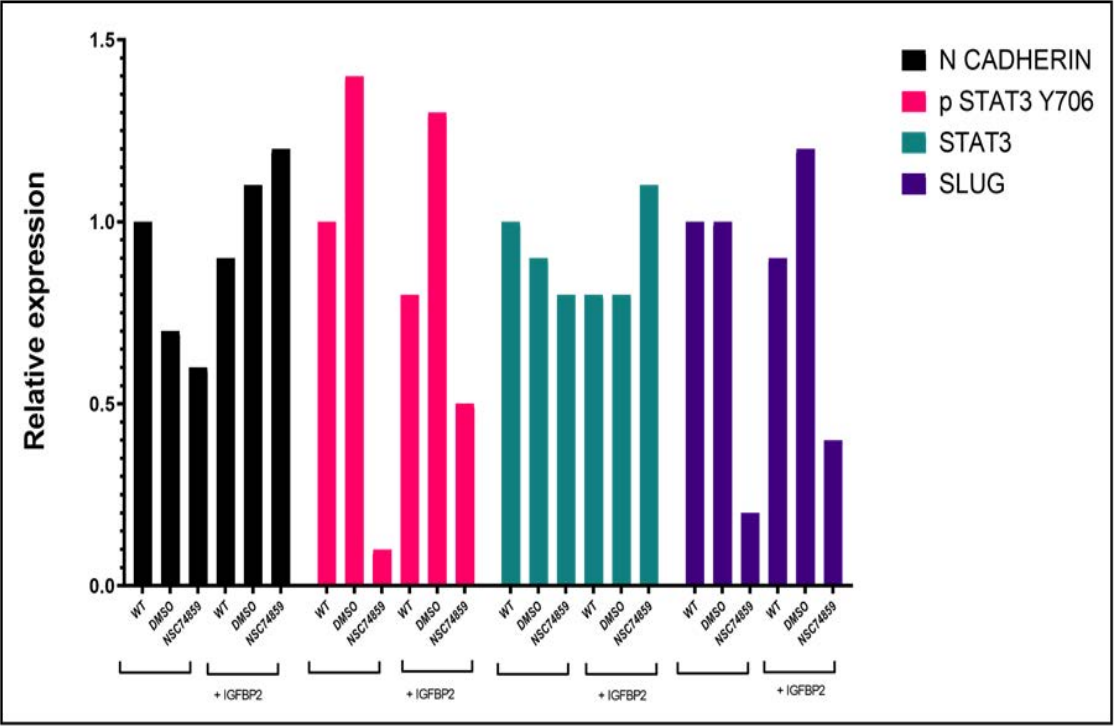
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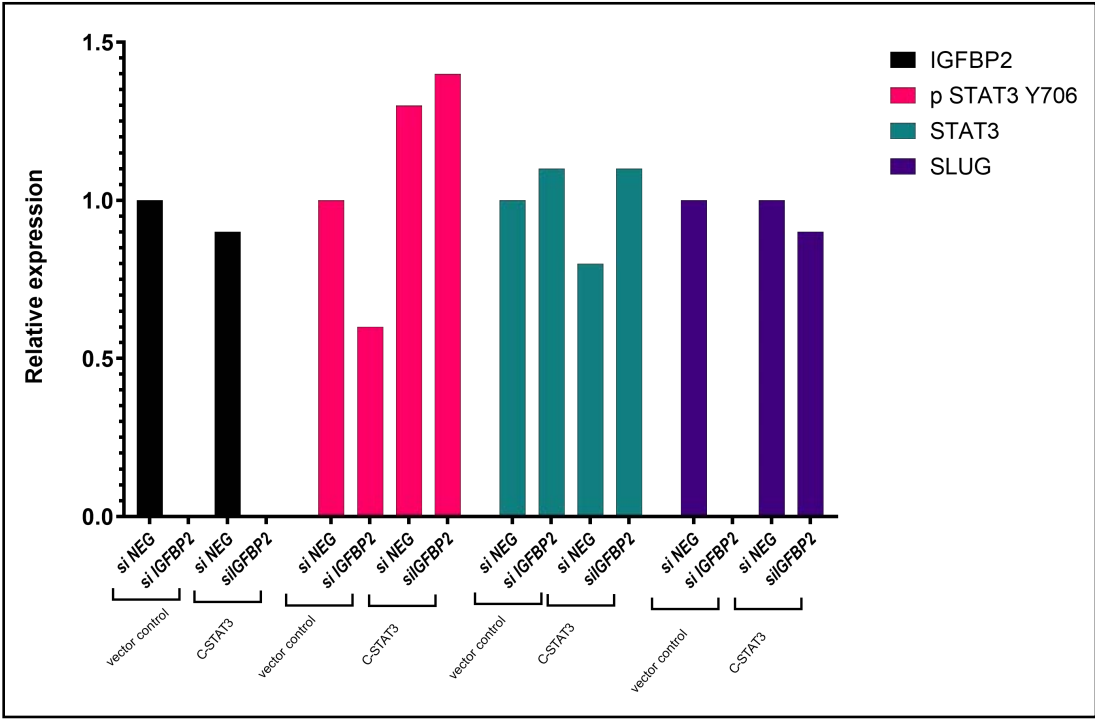
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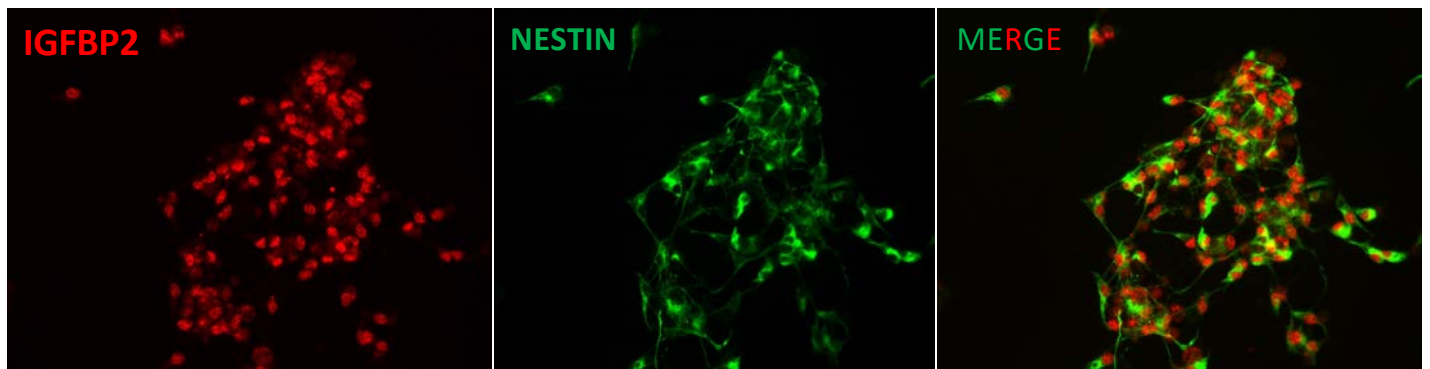
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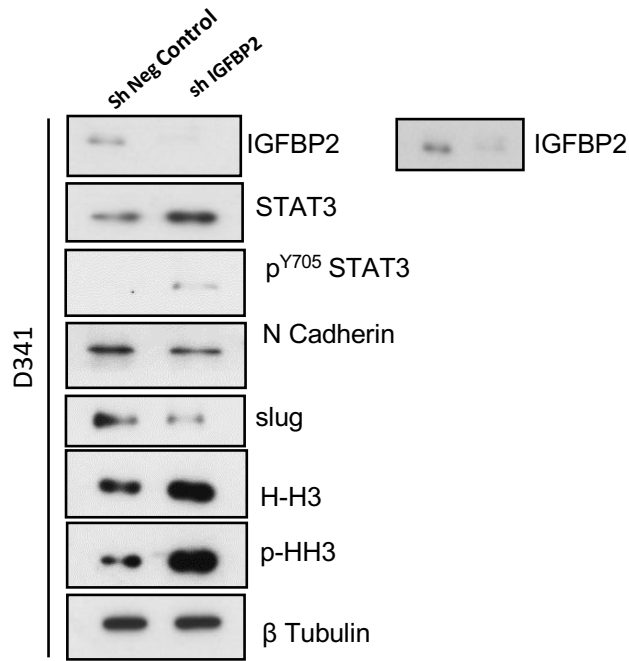
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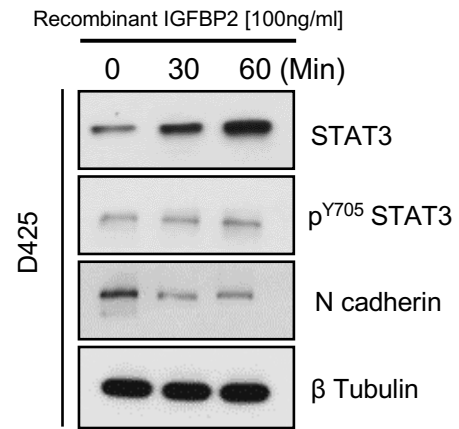
Medulloblastoma stem cells isolated from NeuroD2: Smo/A1 mouse Medulloblastoma primary tumor.



a)

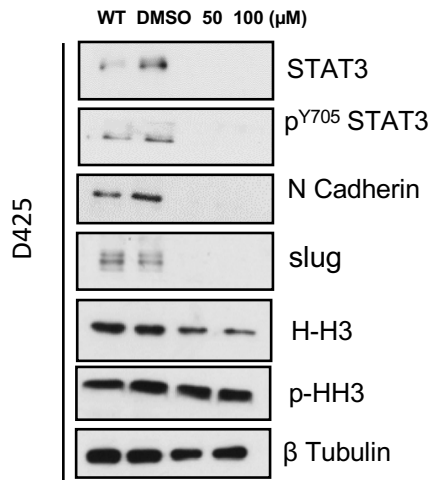


b)



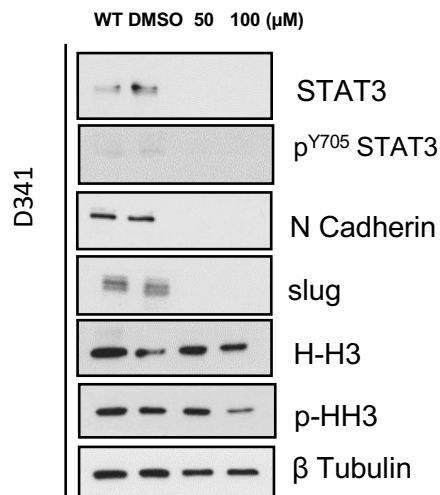
c)

NSC 74859 (STAT3 Inhibitor)

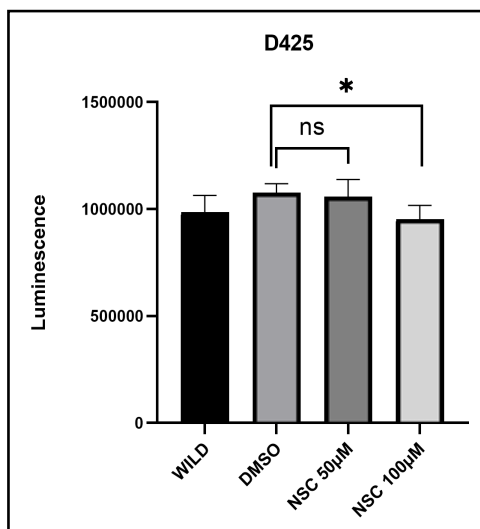


d)

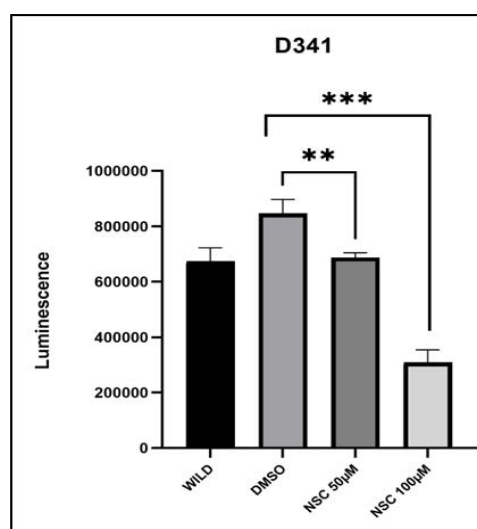
NSC 74859 (STAT3 Inhibitor)



e)



f)



List of qPCR Primers

Target Name	Forward primer 5'-3'	Reverse primer 5'-3'
<i>IGFBP2 (Mouse)</i>	CAGACGCTACGCTGCTATCC	CCCTCAGAGTGGTCGTCATCA
<i>Actin (Mouse)</i>	GGCTGTATTCCCCTCCATCG	CCAGTTGGTAACAATGCCATG
<i>GAPDH (Mouse)</i>	AGGTCGGTGTGAACGGATTTG	TGTAGACCATGTAGTTGAGGTCA
IGFBP2 (Human)	TTGCGTCTGGCGCGT	CATCCGGAAGGCGCATGG
IGFBP2 (Human)	TGGCGATGACCACTCAGAAG	ATACCCGACTTGAGGGGCT
ACTIN (Human)	GGGCATGGGTCAGAAGGATT	TCGATGGGGTACTTCAGGGT
E cadherin (Human)	ATTTTTCCTCGACACCCGAT	TCCCAGGCGTAGACCAAGA
N cadherin (Human)	CCATCAAGCCTGTGGGAATC	GCAGATCGGACCGGATACTG
SNAIL1(Human)	ACTGCAACAAGGAATACCTCA	GCACTGGTACTTCTTGACATCTG