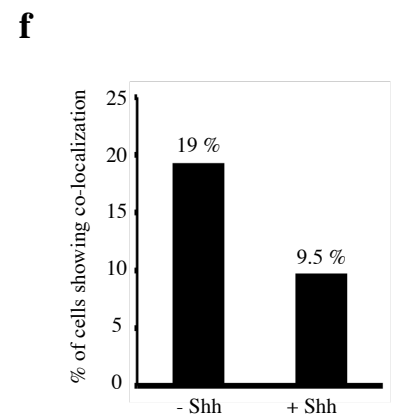
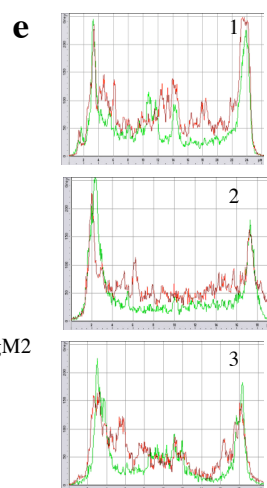
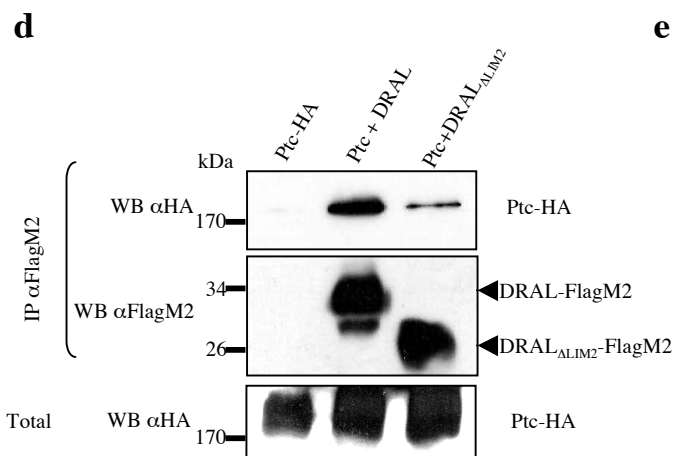
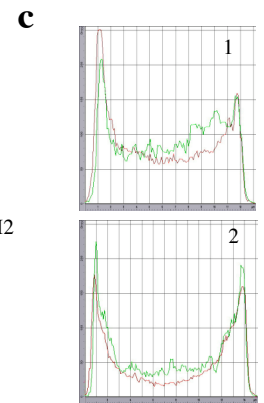
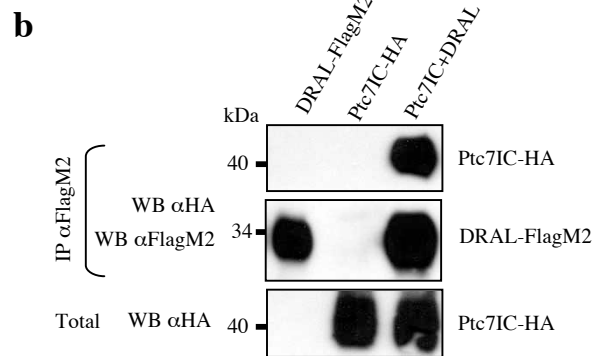


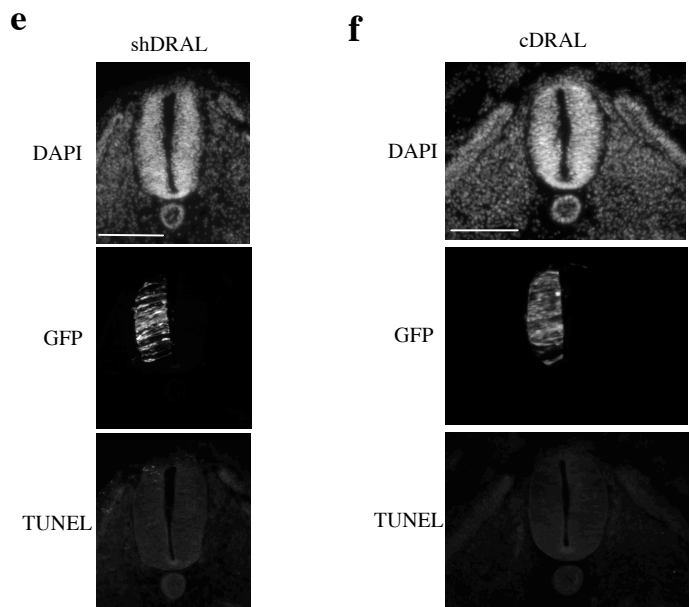
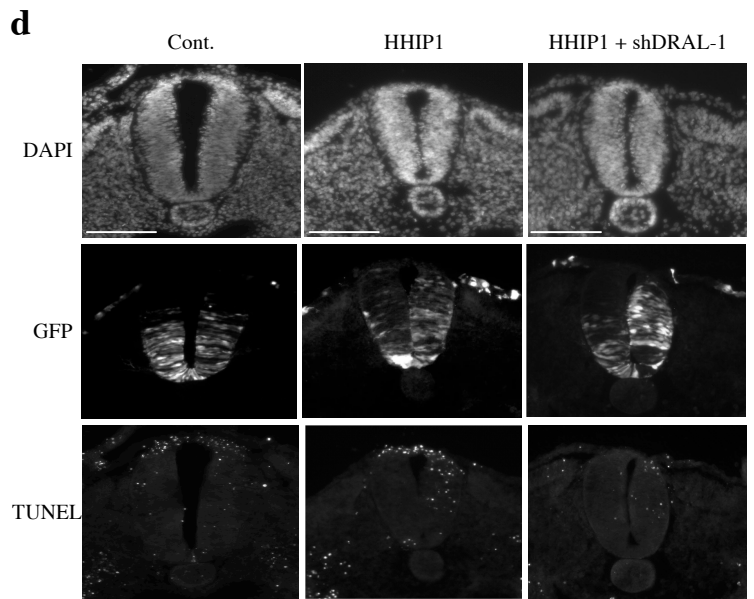
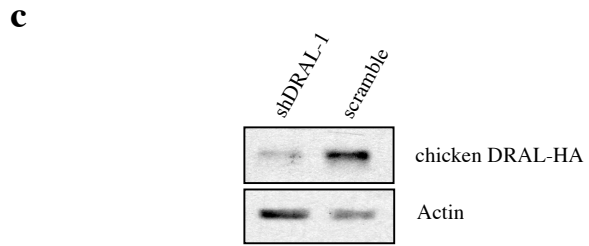
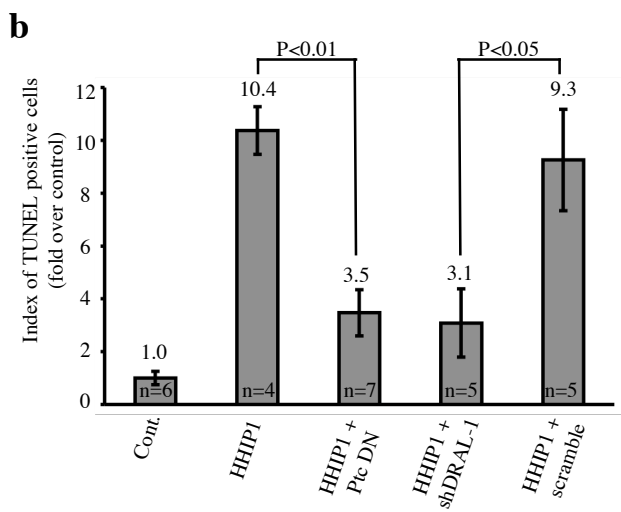
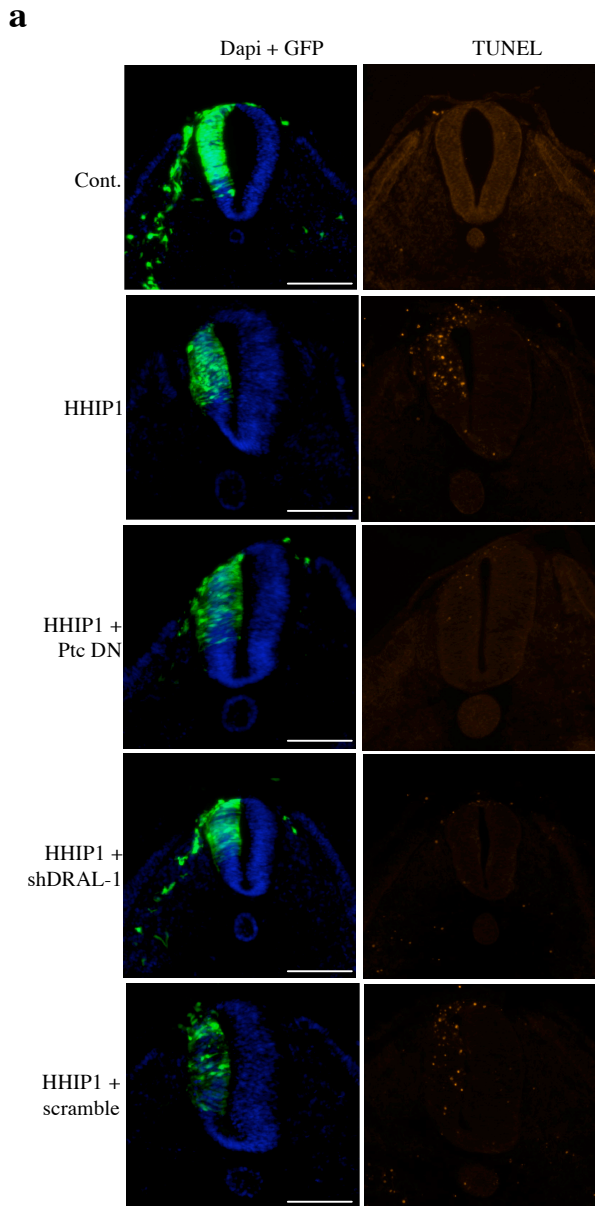
Supplementary Table1:

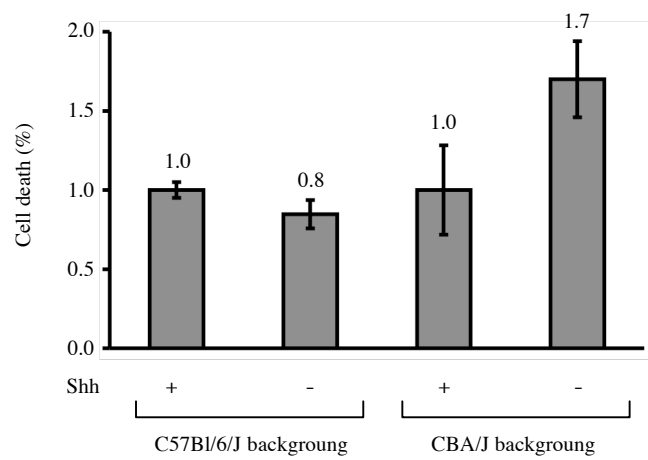
mPtc1-Δ7IC-F	5' -GTCCTCTTATCCTTCTTTTAAACCGTGCCTGAG-3'
mPtc1-Δ7IC-R	5' -CTCAGGACACGGTTAAAAGAAGGATAAGAGGAC-3'
mPtc1-Eco-7IC-F	5' -GAGGCCGAATTCGACCGTGTCTCGAGGTG-3'
mPtc1-Pst-7IC-R	5' -TAGCTTGGCTGCAGGTCAGTTGGAGCTGCT-3'
mPtc1-1393StopQC-F	5-AGCTACCCTGAGACTGATTAAGGGGTATTTGAG-3
mPtc1-1393StopQC-R	5-CTCAAATACCCCTTAATCAGTCTCAGGGTAGCT-3
Ptc-myr7IC-F	5' -GCACCATGGGGAGTAGCAAGAGCAAGCCTAAGGACCCCAGCCAGCGCGACCGTGTCTG-3'
Ptc-7IC-HA-R	5' -AAGGAAATGCGGCCGCTTAAGCGTAATCTGGAACATCGTATGGGTAGTTGGAGCTGCTCCC-3'
DralΔLim2-F	5' -CCAACGAGTACTCATCCAAGTATGAGAAAACAACATGCCATG-3'
DralΔLim2-R	5' -CATGGCATGTTGTTTCTCATACTTGGATGAGTACTCGTTGG-3'
Chick-DRAL-F	5' -CACCATGACTGAGCGTTTCGACTGCCAC-3'
Chick-DRAL-R	5' -TTAAGCGTAATCTGGAACATCGTATGGGTAGATATCCTTTCCACATTCAGG-3'
pCAGGS-Chick-DRAL-XhoI-F	5' -AATTCTCGAGATGACTGAGCGTTTCGACTGCCAC-3'
pCAGGS-Chick-DRAL-BglII-R	5' -AATTAGATCTTTAGATATCCTTTCCACATTCAGG-3'
shDRAL1-F	5' -GGCACAATGATTGCTTTAATTCAGAGATTAAGCAATCATTGTGCCTTTTTT-3'
shDRAL1-R	5' -AATTAAAAAAGGCACAATGATTGCTTTAATCTCTTGAATTAAGCAATCATTGTGCCGGCC-3'
scramble DRAL1-F	5' -GATGCCTGCATATGTAAATTTCAAGAGAATTTACATATGCAGGCATCTTTTTT-3'
scramble DRAL1-R	5' -AATTAAAAAAGATGCCTGCATATGTAAATTTCTCTTGAATTTACATATGCAGGCATCGGCC-3'
TUCANΔNterm-F	5' -CACCATGGTAGCTGCATCAGCCCTCCT-3'
TUCANΔNterm-Myc-R	5' -TTACAGATCCTCTCAGAGATGAGTTTCTGTTCCAAATCTGCTGTCTAAGATAG-3'

a

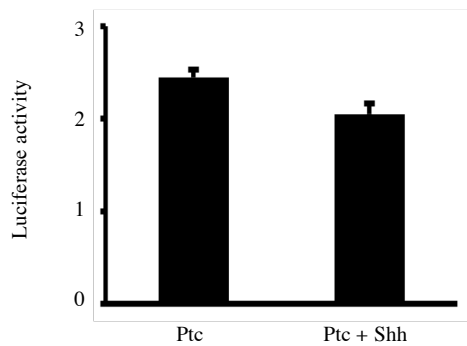
down regulated in rhabdomyosarcoma LIM protein (DRAL)
sin3-associated polypeptide, 18kDa (SAP18)
cytoskeleton associated protein 1 (CKAP1)
RNA-binding region containing 2 (RNPC2)
contactin 1 (CNTN1)
metalloproteinase, disintegrin, cysteine-rich protein (MDC2)
proline rich protein BCA3 (BCA3)



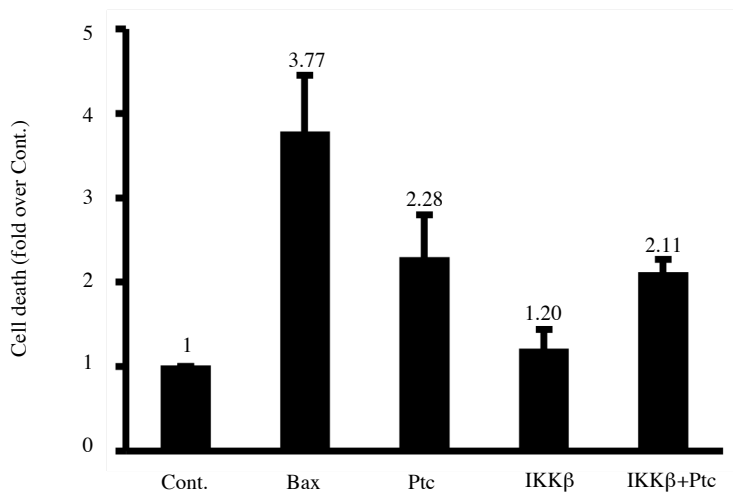




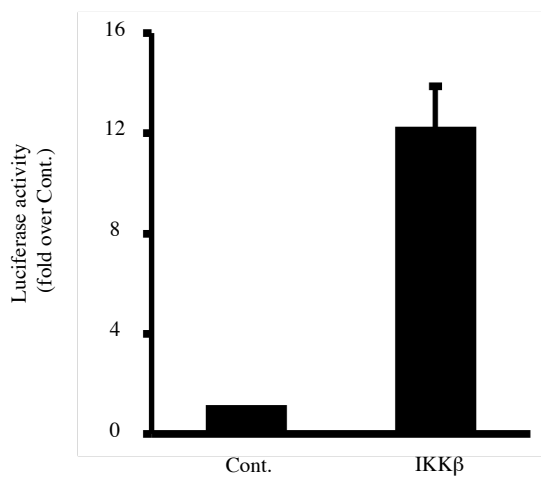
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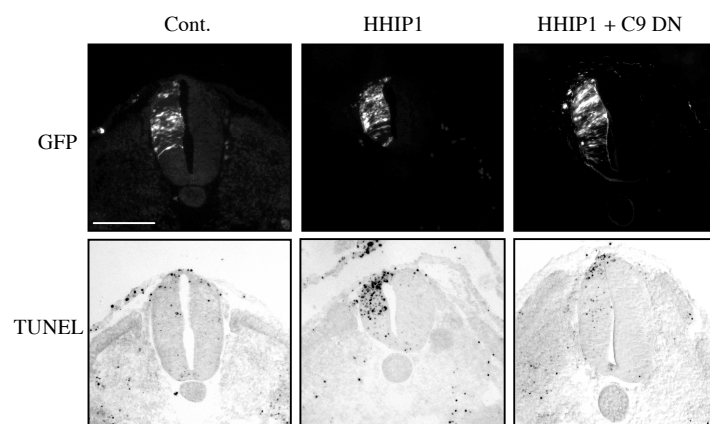
b



c



a



b

