

Uwr rigo gpwt { 'Table D. Primers used for ChIP assay and quantitative real-time-RT-PCR

Gene	ChIP assay (Primer sequence, 5' → 3')	Quantitative real-time-RT-PCR (Primer sequence, 5' → 3')
BCL2L1	_____	F: TGAGTCGGATCGCAGCTTG R: CTCTCGGCTGCTGCATTGT
CD164	_____	F: TTTCCACGGCCACTCCAG R: GAACTGTGGGTTTAGCTGTAGAATTG
EGR2	F: CTGCACAAACGACCATGAAT R: CCTTCTGTTTCGTTCCCAA	F: CCGGAGATGGCATGATCAAC R: TCCAACGACCTCTTCTCTCCAG
FUCA1	F: GGGTTGGGACTTCTCAAAT R: TGTGGACAGCAAACCACAT	F: GCTATCGTCGTGACATGGCAT R: GTTCAGAAGATAGTTGCCTCCCA
GCH1	F: TCCAGGAAGTTTCCGGAGTT R: GAGTTCCGGGGCTGAGAG	F: GTAGCAATCACGGAAGCCTTG R: TGTGTGTTGCTTCAACCACTACC
HRAS	F: TAGTACGCAGTAGGCGCTCA R: GTCGGCAGAAAGGCTAAAGG	F: TGCCATCAACAACACCAAGTC R: CCGTTTGATCTGCTCCCTGT
LMNA	F: CCCCTCCCCTAATAACCAAA R: TTATCCTCCGATGAGCAACC	F: GCGTACGGCTCTCATCAACTC R: TCGTCCTCAACCACAGTCACTG
NINJ1	F: ACCGAGGAGTACGAGCTCAA R: GGAAGGACTTGGCCTAGAG	F: CCCAGCTTCGCCTTCTATGT R: CGGGTTGTTAAGGTCGTACTIONGAC
PGF	F: CTAGCCTCCCATCCTTTTCC R: GGTACCTTGGAGCTCTGCAC	F: TCCTACGTGGAGCTGACGTTC R: CCTCCTTTCCGGCTTCATC
PTP4A1	F: CTTGGCCCTTTGGTCTGG R: GTATCCGGCTCCGCAGTG	F: AGGTATCCATGTTCTTGATTGGC R: AACAACCAGGTTCTTCACGAAACT
SCRIB	F: ACTGGCCTCTGCTACTGCAT R: CCCAAAGAATGTGACCCTGT	F: AGGCAACGATCTGGAAGTGC R: CCGGTCAAGCCACAGCTC
TNFSF9	F: CCAGAGCAGATGGGAAATGT R: GGAACCCTGAGTGTCATGCT	F: AAATGTTCTGCTGATCGATGGG R: CCTTCGTGTCCTCTTTGTAGCTC

ZNF79	F: CAAAGAGTGGCTGTGACTCG R: TCTCTGGGCGTAAGGGTCTA	F: CCAGGAAAGTCCAGGAGCCT R: GTTCCAACCTGGGAGTTCATGC
CDKN1A	F: AGGTCAGCTGCGTTAGAGGA R: TCTGTGCCTGAAACATTTGC	F: GCAGACCAGCATGACAGATTTC R: GCGCTTCCAGGACTGCAG
GDF15	_____	F: AGAGTTGCGGAAACGCTACG R: GCACTTCTGGCGTGAGTATCC
BTG2	_____	F: GGCAGAACATTATAAACATCACTGGT R: GGTAACCCGATCCCTTGCAT
TBP	_____	F: CGCCAGCTTCGGAGAGTTC R: ACAACCAAGATTCACTGTGGATACA
GAPDH	F: TTTCATGCAGCAGAGAGAGG R: ATTCTCCCCAGAGAGGCTGT	_____
<ul style="list-style-type: none"> • Human genes • F and R stand for forward and reverse, respectively 		