

Supplementary Table S7

List of oligonucleotides used in this study

Plasmids	Oligonucleotide primers	
	Sense	Antisense
Y37A	5'-GGTACTTTGCCCCATTTCC-3'	5'-GGAAATGGGGCAAAGTACC-3'
P38A	5'-GTACTTTTACGCATTTCCAGTTCC-3'	5'-GGAAGTGGAAATGCGTAAAAGTAC-3'
F39A	5'-CTTTTACCCAGCTCCAGTTCCACC-3'	5'-GGTGGAAGTGGAGCTGGGTAAAAG-3'
P40A	5'-CTTTTACCCATTTGCAGTTCCACC-3'	5'-GGTGGAAGTGCAAATGGGTAAAAG-3'
V41A	5'-CCCATTTCCAGCTCCACCTTTAC-3'	5'-GTAAAGGTGGAGCTGGAAATGGG-3'
P42A	5'-CCCATTTCCAGTTGCACCTTTAC-3'	5'-GTAAAGGTGCAACTGGAAATGGG-3'
P43A	5'-CATTCCAGTTCCAGCTTTACTTTATC-3'	5'-GATAAAGTAAAGCTGGAAGTGGAAATG-3'
L44A	5'-CAGTTCCACCTGCACCTTTATCAAG-3'	5'-CTTGATAAAGTGCAGGTGGAAGT-3'
L45A	5'-CAGTTCCACCTTAGCTTATCAAGTG-3'	5'-CACTTGATAAGCTAAAGGTGGAAGT-3'
Y46A	5'-CCACCTTTACTTGCTCAAGTGGAAAC-3'	5'-GTTCCACTTGAGCAAGTAAAGGTGG-3'
N47A	5'-CTTTACTTTTATGCAGTGGAAAC-3'	5'-GTTCCACTGCATAAAGTAAAAG-3'
V48A	5'-CTTTATCAAGCGGAACCTTCTG-3'	5'-CAGAAAGTTCCGCTTGATAAAG-3'
E49A	5'-TATCAAGTGGCACTTTCTGTGG-3'	5'-CCACAGAAAGTGCCACTTGATA-3'
L50A	5'-CAAGTGGAAAGCTTCTGTGGG-3'	5'-CCCACAGAAAGCTTCCACTTG-3'
S51A	5'-GTGGAAGTTGCTGTGGGAGG-3'	5'-CCTCCACAGCAAGTTCCAC-3'
RBD2	5'-TACCGAATTCATGTATAAGCCTGTTGACCCTTAC-3'	5'-TACCACCGGTGATTCTCTTCCATTACCTCCAG-3'
RBD2 ^{Δ51}	5'-TACCGAATTCATGGTGGGAGGACAGCAATTTAATG-3'	5'-TACCACCGGTGATTCTCTTCCATTACCTCCAG-3'
RBD2 ^{Δ46}	5'-TACCGAATTCATGCAAGTGGAACTTCTGTGGG-3'	5'-TACCACCGGTGATTCTCTTCCATTACCTCCAG-3'
RBD2 ^{Δ37}	5'-TACCGAATTCATGCCATTTCCAGTTCCACCTTTAC-3'	5'-TACCACCGGTGATTCTCTTCCATTACCTCCAG-3'
MAP4K1	5'-CTCGAGATGGACGTCGTGGACCCGTGAC-3'	5'-ATTCATAAGCGGCCGCTCCTGGATGTAGAGGTTG-3'
MAP4K1 ^{F651A}	5'-GCAGGTGCTGGCCCCACTGCCG-3'	5'-CGGCAGTGGGGCCAGCACCTGC-3'
TRIM25	5'-GGAGGGAGACTTTCAGTCCTTGAC-3'	5'-ATAGGTCAGGCTGACTCAAAGCC-3'
TRIP12	5'-GTTTCATCTGTACTTGACATTTTATCC-3'	5'-GTCCCGTGATTGAAGGAGG-3'
ZNF598	5'-TGCTGGGACCTGTTGTTGC-3'	5'-CACAACACATCTGTGACATCTGACT-3'
STAU1 ⁵⁵ -HA ₃ -BioID2	5-ATATATGAGTCATGAAACTTGGAAAAAACAATG-3	5'-ATATATAGCGCTGGCACCTCCACACACAGAC-3
STAU1 ⁵⁵ -HA ₃ -TurboID	5'-TAAGCAGCGGGCCGCGCCACCATGAACTTGGAAAAA AACCA-3'	5'-TGTACAGCTAGCGAATTCGAATCCGGAGACGTA CGATGCGTAATCCGGTACATC-3'
HPRT	5'-GCTTTCCTTGGTCAGGCAGAT-3'	5'-CTTCGTGGG GTCCCTTTCACC-3'
RPL22	5'-TTGCTGTTAGCAACTACGCGCAAC-3'	5'-TGGTGACCATCGAAAGGAGCAAGA-3'