



HVCN1-like (HV1)

Alpha-Tubulin(Tub)

(-)ctrl

PredBGHVCN1-like	3	TGCTAT	GGG	CTTAGCTT	ACTTCACACAT	TTGTTAGAGGTC	TTTGATGGCACAGTGATTA	61
Bge Cell	2	TGCTATG	GGGGCTAGCTT	ACTTCACACAT	TTGTTAGAGGTC	TTTGATGGCACAGTGATTA	61	
NMR1	2	TGCTATG	GGGGCTAGCTT	ACTTCACACAT	TTGTTAGAGGTC	TTTGATGGCACAGTGATTA	61	
BS90	2	TGCTATG	GGGGCTAGCTT	ACTTCACACA	TTGTTAGAGGTC	TTTGATGGCACAGTGATTA	60	
PredBGHVCN1-like	62	TTGTCTCCTTA	AATACTAGA	CCTTGTCACATT	TGCTCAGTCAGGGCT	GGAA	GTGATGGCAG	121
Bge Cell	62	TTGTCTCCTTA	AATACTAGA	CCTTGTCACATT	TGCTCAGTCAGGGCT	GGAA	GTGATGGCAG	121
NMR1	62	TTGTCTCCTTA	AATACTAGA	CCTTGTCACATT	TGCTCAGTCAGGGCT	GGAA	GTGATGGCAG	121
BS90	61	TTGTCTCCTTA	AATACTAGA	CCCTGTCACATT	TGCTCAGTCAGGGCT	GGAA	GTGATGGCAG	120
PredBGHVCN1-like	122	CTGATATGATC	ATTTTGT	CAGACTCTGG	AGGGTGACACGTTT	GTTTACAGGGTTCATCT	181	
Bge Cell	122	CTGATATGATC	ATTTTGT	CAGACTCTGG	AGGGTGACACGTTT	GTTTACAGGGTTCATCT	181	
NMR1	122	CTGATATGATC	ATTTTGT	CAGACTCTGG	AGGGTGACACGTTT	GTTTACAGGGTTCATCT	181	
BS90	121	CTGATATGATC	ATTTTGT	CAGACTCTGG	AGGGTGACACGTTT	GTTTACAGGGTTCATCT	180	
PredBGHVCN1-like	182	CCTCACTGAAGCGT	CAGGCTGCAATCAAATCCATGGAGATAGAGGAGAAAAAAAAGGATT	241				
Bge Cell	182	CCTCACTGAAGCGT	CAGGCTGCAATCAAATCCATGGAGATAGAGGAGAAAAAAAAGGATT	241				
NMR1	182	CCTCACTGAAGCGT	CAGGCTGCAATCAAATCCATGGAGATAGAGGAGAAAAAAAAGGATT	241				
BS90	181	CCTCACTGAAGCGT	CAGGCTGCAATCAAATCCATGGAGATAGAGGAGAAAAAAAAGGATT	240				
PredBGHVCN1-like	242	TAGAGAATCAGATTGAGC	AATCCAATACAAATTTGTAGAAGGC	AAAAAGAGAGAATTGACT	301			
Bge Cell	242	TAGAGAATCAGATTGAGC	AATCCAATACAAATTTGTAGAAGGC	AAAAAGAGAGAATTGACT	301			
NMR1	242	TAGAGAATCAGATTGAGC	AATCCAATACAAATTTGTAGAAGGC	AAAAAGAGAGAATTGACT	301			
BS90	241	TAGAGAATCAGATTGAGC	AATCCAATACAAATTTGTAGAAGGC	AAAAAGAGAGAATTGACT	300			
PredBGHVCN1-like	302	ATCTGACAAATC	TTTTTAAA	AGATAACCATATTGCTTTTCAAGAATGGTTTGA	GACCC	T	360	
Bge Cell	302	ATCTGACAAATC	TTTTTAAA	AGATAACCATATTGCTTTTCAAGAATGGTTTGA	GACCC	C	360	
NMR1	302	ATCTGACAAATC	TTTTTAAA	AGATAACCATATTGCTTTTCAAGAATGGTTTGA	GACCC	T	359	
BS90	301	ATCTGACAAATC	TTTTTAAA	AGATAACCATATTGCTTTTCAAGAATGGTTTGA	GACCC	T	358	
PredBGHVCN1-like	361	ACAT	364					
Bge Cell	361	ACAT	364					
NMR1	360	ACAT	363					
BS90	359	ACAT	362					